ISSN: 0090-1423

NATIONAL LIBRARY of MEDICINE

CUMULATED INDEX MEDICUS

VOLUME 26, 1985

JOURNALS INDEXED
BIBLIOGRAPHY OF MEDICAL REVIEWS
AUTHOR INDEX A-Bs

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
National Institutes of Health

NATIONAL LIBRARY OF MEDICINE
8600 Rockville Pike
Bethesda, Maryland 20894

NIH Publication No. 86-259

National Library of Medicine Cataloging in Publication

ZW
1
I384

Cumulated Index medicus. -- Vol. 1 (Jan.-Dec. 1960)- . --
Chicago : American Medical Association ; Washington, D.C. :
Supt. of Docs., U.S. G.P.O. [distributor], 1961-
v.
Vols. for 1965- issued by the National Library of
Medicine.
Continues: Quarterly cumulative Index medicus.
Annual cumulation of the monthly issues of Index medicus.
Vols. for 1971-1978 issued as DHEW publication ; no. (NIH)
72-259, etc.; for 1979- as NIH publication ; no. 80-259,
etc.
Issues for 1967- include Bibliography of medical reviews.
ISSN 0090-1423 = Cumulated Index medicus.

1. Bibliography of Medicine 2. Medicine - indexes I.
Bibliography of medical reviews II. Index medicus III.
American Medical Association. IV. National Library of
Medicine (U.S.) V. Series: DHEW publication ; no. (NIH)
72-259, etc. VI. Series: NIH publication ; no. 80-259, etc.

© All or portions of this publication are protected against copying or other reproduction outside of the United States in accordance with the provisions of Article II of the Universal Copyright Convention.

This book is printed on acid-free paper for permanence.

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

CUMULATED INDEX MEDICUS
CONTENTS

Book 1

PREFACE

INTRODUCTION

ACCESS TO ARTICLES CITED

MEDICAL SUBJECT HEADINGS (Contents) III

Book 2

JOURNALS INDEXED—Abbreviation Listing 905

Full Title Listing 973

BIBLIOGRAPHY OF MEDICAL REVIEWS—

Subject Index 1033

CUMULATED INDEX MEDICUS—

Author Index A-Bs 1445

Book 3 Author Index Bu-Gs

Book 4 Author Index Gu-L

Book 5 Author Index M-R

Book 6 Author Index S-Z

Book 7 Subject Index A-Bli

Book 8 Subject Index Blo-Cu

Book 9 Subject Index Cy-Fo

Book 10 Subject Index Fr-Ins

Book 11 Subject Index Int-Moh

Book 12 Subject Index Mol-Pi

Book 13 Subject Index Pl-Sk

Book 14 Subject Index Sl-Z

ABBREVIATION LISTING

The symbol s) identifies journal titles which are selectively indexed in Index Medicus. Only articles related to the field of medicine are indexed from these journals.
*The symbol * identifies journal titles which are indexed in Abridged Index Medicus.*

A

Acarologia
s) ACAROLOGIA (PARIS)
ISSN 0044-586X
W1 AC585 A02805000

Act Nerv Super (Praha)
ACTIVITAS NERVOSA SUPERIOR (PRAHA)
ISSN 0001-7604
W1 AC973 A10785000

Acta Acad Med Wuhan
ACTA ACADEMIAE MEDICINAE WUHAN (WUHAN)
ISSN 0253-3316
VOL 1, NO.1 PRECEDED BY AN ISSUE DATED 1980. CONTINUES: WU-HAN I HSUEH YUAN HSUEH PAO.
W1 AC7394 A03992700

Acta Anaesthesiol Belg
ACTA ANAESTHESIOLOGICA BELGICA (BRUXELLES)
ISSN 0001-5164
1-2 ANNEE PUBLISHED IN ACTA CHIRURGICA BELGICA. 3 ANNEE ISSUED AS A SUPPLEMENT TO THAT PUBLICATION.
W1 AC749 A04080000

Acta Anaesthesiol Scand
ACTA ANAESTHESIOLOGICA SCANDINAVICA (AARHUS)
ISSN 0001-5172
W1 AC7515 A04110000

Acta Anaesthesiol Scand [Suppl]
ACTA ANAESTHESIOLOGICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
ISSN 0515-2720
ISSUED BY THE NORDISK ANAESTESIOLOGISK FORENING.
W1 AC75151 A04125000

Acta Anat (Basel)
ACTA ANATOMICA (BASEL)
ISSN 0001-5180
W1 AC752 A04140000

Acta Anat [Suppl] (Basel)
ACTA ANATOMICA. SUPPLEMENT (BASEL)
ISSN 0365-0332
W1 AC7521 A04140050

Acta Anthropogenet
ACTA ANTHROPOGENETICA (NEW DELHI)
W1 AC7524 A04215000

Acta Belg Med Phys
ACTA BELGICA. MEDICA PHYSICA (BRUXELLES)
CONTINUES: JOURNAL BELGE DE MEDECINE PHYSIQUE ET DE REHABILITATION.
W1 AC494 A04276000

Acta Biochim Biophys Acad Sci Hung
ACTA BIOCHIMICA ET BIOPHYSICA ACADEMIAE SCIENTIARUM HUNGARICAE (BUDAPEST)
ISSN 0001-5253
W1 AC755 A04305000

Acta Biochim Pol
ACTA BIOCHIMICA POLONICA (WARSZAWA)
ISSN 0001-527X
W1 AC756 A04350000

Acta Biol Hung
ACTA BIOLOGICA HUNGARICA (BUDAPEST)
SPINE TITLE: ACTA BIOLOGICA. ISSUED BY THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA BIOLOGICA.
W1 AC7631D A04460000

Acta Biomed Ateneo Parmense
ACTA BIO-MEDICA DE L ATENEO PARMENSE (PARMA)
ISSN 0004-6357
CONTINUES L ATENEO PARMENSE. ACTA BIO-MEDICA. ORGAN OF THE SOCIETA DI MEDICINA E SCIENZE NATURALI DI PARMA.
W1 AC7631P A04534100

Acta Biotheor (Leiden)
s) ACTA BIOTHEORETICA (LEIDEN)
ISSN 0001-5342
W1 AC765 A04560000

Acta Cardiol (Brux)
ACTA CARDIOLOGICA (BRUXELLES)
ISSN 0001-5385
SUPERSEDES BULLETIN DE LA SOCIETE BELGE DE CARDIOLOGIE
W1 AC775 A04605000

Acta Cardiol [Suppl] (Brux)
ACTA CARDIOLOGICA. SUPPLEMENTUM (BRUXELLES)
ISSN 0373-7934
W1 AC7752 A04635000

Acta Chem Scand [B]
s) ACTA CHEMICA SCANDINAVICA. SERIES B. ORGANIC CHEMISTRY AND BIOCHEMISTRY (COPENHAGEN)
ISSN 0302-4369
CONTINUES IN PART ACTA CHEMICA SCANDINAVICA.
W1 AC776B A04680000

Acta Chir Belg
ACTA CHIRURGICA BELGICA (BRUXELLES)
ISSN 0001-5458
CONTINUES JOURNAL DE CHIRURGIE ET ANNALES DE LA SOCIETE BELGE DE CHIRURGIE. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 AC777 A04815000

Acta Chir Hung
ACTA CHIRURGICA HUNGARICA (BUDAPEST)
ISSN 0231-4614
JOURNAL OF THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA CHIRURGICA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC7773 A04846000

Acta Chir Iugosl
ACTA CHIRURGICA IUGOSLAVICA (ZAGREB)
ISSN 0001-5474
SUPERSEDES ACTA CHIRURGICA. V.29, SUPPL 2, 1982 IS NUMBERED V.19, SUPPL 2, 1982.
W1 AC7775 A04875000

Acta Chir Orthop Traumatol Cech
ACTA CHIRURGIAE ORTHOPAEDICAE ET TRAUMATOLOGIAE CECHOSLOVACA (PRAHA)
ISSN 0001-5415
CONTINUES SBORNIK PRO CHIRURGII POHYBOVEHO USTROJI
W1 AC776N A04740000

Acta Chir Plast
ACTA CHIRURGIAE PLASTICAE (PRAGUE)
ISSN 0001-5423
W1 AC7762 A04755000

Acta Chir Scand
ACTA CHIRURGICA SCANDINAVICA (STOCKHOLM)
ISSN 0001-5482
CONTINUES IN PART NORDISKT MEDICINISKT ARKIV. VOLS. FOR 1955/56-1963 INCLUDE THE 27TH-30TH OFFICIAL TRANSACTIONS OF THE NORDISK KIRURGISK FORENING, 1955-61.
W1 AC7812 A04890000

Acta Chir Scand [Suppl]
ACTA CHIRURGICA SCANDINAVICA. SUPPLEMENTUM (STOCKHOLM)
ISSN 0301-1860
W1 AC7813 A04905000

Acta Cient Venez
s) ACTA CIENTIFICA VENEZOLANA (CARACAS)
ISSN 0001-5504
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 AC783 A04935000

Acta Clin Belg
ACTA CLINICA BELGICA (BRUXELLES)
ISSN 0001-5512
SUPERSEDES BULLETINS ET COMPTES DE LA SOCIETE CLINIQUE DES HOPITAUX DE BRUXELLES
W1 AC7835 A04980000

Acta Clin Belg [Suppl]
ACTA CLINICA BELGICA. SUPPLEMENTUM (BRUXELLES)
ISSN 0567-7386
W1 AC7835A A04995000

Acta Cytol (Baltimore)
ACTA CYTOLOGICA (BALTIMORE)
ISSN 0001-5547
W1 AC7841 A05130000

Acta Derm Venereol (Stockh)
ACTA DERMATO-VENEREOLOGICA (STOCKHOLM)
ISSN 0001-5555
W1 AC7921 A05175000

Acta Derm Venereol [Suppl] (Stockh)
ACTA DERMATO-VENEREOLOGICA. SUPPLEMENTUM (STOCKHOLM)
ISSN 0365-8341
W1 AC7922 A05205000

Acta Diabetol Lat
ACTA DIABETOLOGICA LATINA (MILANO)
ISSN 0001-5563
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 AC793 A05220000

Acta Endocrinol (Copenh)
ACTA ENDOCRINOLOGICA (COPENHAGEN)
ISSN 0001-5598
W1 AC798 A05280000

Acta Endocrinol [Suppl] (Copenh)
ACTA ENDOCRINOLOGICA. SUPPLEMENTUM (COPENHAGEN)
ISSN 0300-9750
W1 AC7981 A05295000

Acta Eur Fertil
ACTA EUROPAEA FERTILITATIS (PALERMO)
ISSN 0587-2421
PUBLISHED BY MORGAGNI EDIZIONI SCIENTIFICHE 1969-1970.
W1 AC802K A05385000

Acta Gastroenterol Belg
ACTA GASTROENTEROLOGICA BELGICA (BRUXELLES)
ISSN 0001-5644
CONTINUES JOURNAL BELGE DE GASTRO-ENTEROLOGIE
W1 AC804 A05550000

Acta Gastroenterol Latinoam
ACTA GASTROENTEROLOGICA LATINOAMERICANA (BUENOS AIRES)
ISSN 0300-9033
W1 AC804H A05565000

Acta Genet Med Gemellol (Roma)
ACTA GENETICAE MEDICAE ET GEMELLOLOGIAE (ROMA)
ISSN 0001-5660
CALLED ALSO: TWIN RESEARCH, 1979- . JOURNAL OF THE ISTITUTO GREGORIO MENDEL DI ROMA, 1957-67. OFFICIAL ORGAN OF THE SOCIETA ITALIANA DI GENETICA MEDICA, 1953-71; OF THE ORGANIZING COMMITTEE FOR THE INTERNATIONAL SYMPOSIA ON TWIN STUDIES, 1970-72; OF THE PERMANENT COMMITTEE FOR THE INTERNATIONAL CONGRESSES OF HUMAN GENETICS, JULY 1966- AND OF THE INTERNATIONAL SOCIETY FOR TWIN STUDIES, 1974- . SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 AC805C A05595000

Acta Haematol (Basel)
ACTA HAEMATOLOGICA (BASEL)
ISSN 0001-5792
OFFICIAL ORGAN OF THE SOCIETE INTERNATIONALE EUROPEEN D HAEMATOLOGIE, 1950-JUNE 1951; OF THE SOCIETE EUROPEEN D HAEMATOLOGIE, JULY 1951-1967 (NO.2/3); OF THE EUROPEAN DIVISION OF THE INTERNATIONALE SOCIETY OF HAEMATOLOGY, 1967 (NO. 5/6)-. EVERY 5TH VOL. INCLUDES A FIVE YEAR CUMULATIVE INDEX.
W1 AC807 A05715000

Acta Haematol Pol
ACTA HAEMATOLOGICA POLONICA (WARSZAWA)
ISSN 0001-5814
W1 AC807G A05760000

Acta Histochem (Jena)
ACTA HISTOCHEMICA (JENA)
ISSN 0065-1281
W1 AC809 A05865000

Acta Histochem [Suppl] (Jena)
ACTA HISTOCHEMICA. SUPPLEMENTBAND (JENA)
ISSN 0567-7556
W1 AC809A A05880000

Acta Leiden
ACTA LEIDENSIA (LEIDEN)
ISSN 0065-1362
W1 AC816 A06120000

Acta Leprol (Geneve)
ACTA LEPROLOGICA (GENEVE)
ISSN 0001-5938
ISSUES FOR N.90 JAN-MAR,1983 ALSO CALLED NOUVELLE SERIE V.1N1— .
W1 AC818M A06135000

Acta Med Austriaca
ACTA MEDICA AUSTRIACA (VIENNA)
ISSN 0303-8173
SUPERSEDES WIENER ZEITSHCRIFT FUR INNERE MEDIZIN UND IHRE GRENZGEBIETE.
W1 AC831K A06300000

Acta Med Austriaca [Suppl]
ACTA MEDICA AUSTRIACA. SUPPLEMENT (VIENNA)
ISSN 0303-8181
ISSUED IN ACTA MEDICA AUSTRIACA, BUT REMOVED AND CATALOGED SEPARATELY AT NLM.
W1 AC831KA A06315000

Acta Med Hung
ACTA MEDICA HUNGARICA (BUDAPEST)
ISSN 0236-5286
SPINE TITLE: ACTA MEDICA. ISSUED BY THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA MEDICA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC839J A06454000

Acta Med Iugosl
ACTA MEDICA IUGOSLAVICA (ZAGREB)
ISSN 0375-8338
W1 AC842 A06510000

Acta Med Leg Soc (Liege)
ACTA MEDICINAE LEGALIS ET SOCIALIS (LIEGE)
ISSN 0065-1397
INTERNATIONAL ACADEMY OF LEGAL MEDICINE AND SOCIAL MEDICINE. V32,1982-V33,1983 HAVE TITLE AND VOLUME NUMBERING ON PAPER LABEL ONLY, BUT ARE SHELVED WITH THIS SET.
W1 AC857 A06915000

Acta Med Okayama
ACTA MEDICA OKAYAMA (OKAYAMA)
ISSN 0386-300X
CONTINUES ACTA MEDICINAE OKAYAMA.
W1 AC847E A06615000

Acta Med Pol
ACTA MEDICA POLONA (WARSZAWA)
ISSN 0001-608X
PUBLICATION SUSPENDED 1679-82. REPLACED BY SEVEN NUMBERS OF PHILOSOPHICAL COLLECTIONS ISSUED BY R. HOOKE. ORIGINAL TITLE-PAGES INCORRECTLY NUMBERED IN SOME EDITIONS. ISSUES FOR 1792-1852 HAVE NO VOL. NUMBERING BUT CONSTITUTE V.82-142. ISSUES FOR MAR 1665-DEC 1750 CALLED ALSO NO. 1-497. THE CROONIAN LECTURES ON MUSCULAR MOTION DELIVERED 1738-47, ISSUED AS SEPARATELY PAGED SUPPLEMENTS TO VOL. 43-44, RESPECTIVELY; SUBSEQUENT LECTURES ISSUED IN THE TRANSACTIONS INCLUDES LIST OF FELLOWS; INDEX TO THE ANATOMICAL, MEDICAL CHIRURGICAL, AND PHYSIOLOGICAL PAPERS CONTAINED IN THE TRANSACTIONS, 1665-1817.
W1 AC851 A06690000

Acta Med Port
ACTA MEDICA PORTUGUESA (LISBOA)
ISSN 0253-0562
W1 AC851D A06698000

Acta Med Scand
ACTA MEDICA SCANDINAVICA (STOCKHOLM)
ISSN 0001-6101
CONTINUES IN PART NORDISKT MEDICINSKT ARKIV
W1 AC8551 A06720000

Acta Med Scand [Suppl]
ACTA MEDICA SCANDINAVICA. SUPPLEMENTUM (STOCKHOLM)
ISSN 0365-463X
W1 AC8552 A06735000

Acta Microbiol Bulg
s) ACTA MICROBIOLOGICA BULGARICA (SOFIIA)
ISSN 0204-8809
FORMED BY THE UNION OF PRILOZHNA MIKROBIOLOGIIA AND OF ACTA MICROBIOLOGICA, VIROLOGICA ET IMMUNOLOGICA.
W1 AC8625M A06946000

Acta Microbiol Hung
ACTA MICROBIOLOGICA HUNGARICA (BUDAPEST)
ISSN 0231-4622
SPINE TITLE: ACTA MICROBIOLOGICA. ISSUED BY THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA MICROBIOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC8625P A06965000

Acta Microbiol Pol
ACTA MICROBIOLOGICA POLONICA (WARSZAWA)
ISSN 0001-6195
ASSUMES THE ALTERNATE NUMBERING CARRIED BY ACTA MICROBIOLOGICA POLONICA, SERIES A AND B. FORMED BY THE UNION OF ACTA MICROBIOLOGICA POLONICA. SERIES A: MICROBIOLOGIA AND SERIES B: MICROBIOLOGIA APPLICATA. ISSUED BY POLSKIE TOWARZYSTWO MIKROBIOLOGOW
W1 AC862W A06975000

Acta Morphol Hung
ACTA MORPHOLOGICA HUNGARICA (BUDAPEST)
ISSN 0001-6217
SPINE TITLE: ACTA MORPHOLOGICA. ISSUED BY THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC8643 A07096000

Acta Morphol Neerl Scand
ACTA MORPHOLOGICA NEERLANDO-SCANDINAVICA (LISSE)
ISSN 0001-6225
SUPERSEDES ACTA NEERLANDICA MORPHOLOGIAE NORMALIS ET PATHOLOGICAE.
W1 AC865 A07110000

Acta Neurobiol Exp (Warsz)
ACTA NEUROBIOLOGIAE EXPERIMENTALIS (WARSZAWA)
ISSN 0065-1400
CONTINUES ACTA BIOLOGIAE EXPERIMENTALIS
W1 AC8655 A07140000

Acta Neurochir (Wien)
ACTA NEUROCHIRURGICA (WIEN)
ISSN 0001-6268
W1 AC866 A07170000

Acta Neurochir [Suppl] (Wien)
ACTA NEUROCHIRURGICA. SUPPLEMENTUM (WIEN)
ISSN 0065-1419
W1 AC8661 A07185000

Acta Neurol (Napoli)
ACTA NEUROLOGICA (NAPOLI)
ISSN 0001-6276
W1 AC871 A07200000

Acta Neurol Belg
ACTA NEUROLOGICA BELGICA (BRUXELLES)
ISSN 0300-9009
CONTINUES IN PART ACTA NEUROLOGICA ET PSYCHIATRICA BELGICA
W1 AC872B A07215000

Acta Neurol Latinoam
ACTA NEUROLOGICA LATINOAMERICANA (MONTEVIDEO)
ISSN 0001-6306
W1 AC872F A07230000

Acta Neurol Scand
ACTA NEUROLOGICA SCANDINAVICA (COPENHAGEN)
ISSN 0001-6314
CONTINUES IN PART ACTA PSYCHIATRICA ET NEUROLOGICA SCANDINAVICA
W1 AC872I A07305000

Acta Neurol Scand [Suppl]
ACTA NEUROLOGICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
ISSN 0065-1427
SUPERSEDES IN PART ACTA PSYCHIATRIA ET NEUROLOGICA SCANDINAVICA. SUPPLEMENT
W1 AC8721A A07320000

Acta Neuropathol (Berl)
ACTA NEUROPATHOLOGICA (BERLIN)
ISSN 0001-6322
W1 AC872N A07335000

Acta Neuropathol [Suppl] (Berl)
ACTA NEUROPATHOLOGICA. SUPPLEMENT (BERLIN)
ISSN 0065-1435
W1 AC872NA A07350000

LIST OF JOURNALS INDEXED

Acta Obstet Gynecol Scand
ACTA OBSTETRICIA ET GYNECOLOGICA SCANDINAVICA (UMEA)
ISSN 0001-6349
CONTINUES ACTA GYNECOLOGICA SCANDINAVICA
W1 AC8731 A07440000

Acta Obstet Gynecol Scand [Suppl]
ACTA OBSTETRICIA ET GYNECOLOGICA SCANDINAVICA. SUPPLEMENT (UMEA)
ISSN 0300-8835
W1 AC8732 A07455000

Acta Odontol Scand
ACTA ODONTOLOGICA SCANDINAVICA (OSLO)
ISSN 0001-6357
W1 AC876 A07470000

Acta Ophthalmol (Copenh)
ACTA OPHTHALMOLOGICA (COPENHAGEN)
ISSN 0001-639X
W1 AC8811 A07560000

Acta Ophthalmol [Suppl] (Copenh)
ACTA OPHTHALMOLOGICA. SUPPLEMENTUM (COPENHAGEN)
ISSN 0065-1451
W1 AC8812 A07560100

Acta Orthop Belg
ACTA ORTHOPAEDICA BELGICA (BRUXELLES)
ISSN 0001-6462
CONTINUES: BULLETIN DE LA SOCIETE BELGE D ORTHOPEDIE. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 AC8896 A07620000

Acta Orthop Scand
ACTA ORTHOPAEDICA SCANDINAVICA (COPENHAGEN)
ISSN 0001-6470
W1 AC8924 A07665000

Acta Orthop Scand [Suppl]
ACTA ORTHOPAEDICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
ISSN 0300-8827
W1 AC8925 A07680000

Acta Otolaryngol (Stockh)
ACTA OTO-LARYNGOLOGICA (STOCKHOLM)
ISSN 0001-6489
SUPERSEDES NORDISK TIDSKRIFT FOR OTO-RHINO-LARYNGOLOGI
W1 AC8941 A07695000

Acta Otolaryngol [Suppl] (Stockh)
ACTA OTO-LARYNGOLOGICA. SUPPLEMENT (STOCKHOLM)
ISSN 0365-5237
W1 AC8942 A07710000

Acta Otorhinolaryngol Belg
ACTA OTO-RHINO-LARYNGOLOGICA BELGICA (BRUXELLES)
ISSN 0001-6497
SUPERSEDES BULLETIN DE LA SOCIETE BELGE D OTOLOGIE, DE RHINOLOGIE ET DE LARYNGOLOGIE
W1 AC897 A07740000

Acta Otorhinolaryngol Ital
ACTA OTORHINOLARYNGOLOGICA ITALICA (PISA)
ISSN 0392-100X
CONTINUES: ANNALI DI LARINGOLOGIA, OTOLOGIA, RINOLOGIA, E FARINGOLOGIA. OFFICIAL ORGAN OF THE SOCIETA ITALIANA DI OTORINOLARINGOLOGIA Y CHIRURGIA CERVICO-FACCIALE.
W1 AC898N A07750000

Acta Paediatr Hung
ACTA PAEDIATRICA HUNGARICA (BUDAPEST)
ISSN 0001-6527
SPINE TITLE: ACTA PAEDIATRICA. ISSUED BY THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA PAEDIATRICA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC904 A07844000

Acta Paediatr Scand
ACTA PAEDIATRICA SCANDINAVICA (STOCKHOLM)
ISSN 0001-656X
CONTINUES: ACTA PAEDIATRICA.
W1 AC905J A07905000

Acta Paediatr Scand [Suppl]
ACTA PAEDIATRICA SCANDINAVICA. SUPPLEMENT (STOCKHOLM)
ISSN 0300-8843
CONTINUES ACTA PAEDIATRICA. SUPPLEMENT
W1 AC905K A07920000

Acta Paedopsychiatr (Basel)
ACTA PAEDOPSYCHIATRICA (BASEL)
ISSN 0001-6586
CONTINUES ZEITSCHRIFT FUR KINDERPSYCHIATRIE
W1 AC906 A07950000

Acta Pathol Jpn
ACTA PATHOLOGICA JAPONICA (TOKYO)
ISSN 0001-6632
W1 AC9126 A08025000

Acta Pathol Microbiol Immunol Scand [A]
ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION A, PATHOLOGY (COPENHAGEN)
ISSN 0108-0164
CONTINUES: ACTA PATHOLOGICA ET MICROBIOLOGICA SCANDINAVICA. SECTION A, PATHOLOGY.
W1 AC913 A08026000

Acta Pathol Microbiol Immunol Scand [B]
ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION B, MICROBIOLOGY (COPENHAGEN)
ISSN 0108-0180
CONTINUES: ACTA PATHOLOGICA ET MICROBIOLOGICA SCANDINAVICA. SECTION B, MICROBIOLOGY.
W1 AC913C A08027000

Acta Pathol Microbiol Immunol Scand [C]
ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION C, IMMUNOLOGY (COPENHAGEN)
ISSN 0108-0202
CONTINUES: ACTA PATHOLOGICA ET MICROBIOLOGICA SCANDINAVICA. SECTION C, IMMUNOLOGY.
W1 AC913F A08028000

Acta Pathol Microbiol Immunol Scand [Suppl]
ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SUPPLEMENT (COPENHAGEN)
ISSN 0108-0210
CONTINUES: ACTA PATHOLOGICA ET MICROBIOLOGICA SCANDINAVICA. SUPPLEMENT. ISSUES ARE ALTERNATELY CALLED SECTION A, SECTION B, OR SECTION C.
W1 AC913H A08028500

Acta Pharm Hung
ACTA PHARMACEUTICA HUNGARICA (BUDAPEST)
ISSN 0001-6659
CONTINUES GYOGYSZERESZTUDOMANYI ERTESITO
W1 AC917H A08190000

Acta Pharm Suec
s) ACTA PHARMACEUTICA SUECICA (STOCKHOLM)
ISSN 0001-6675
CALLED ALSO: SVENSK FARMACEUTISK TIDSKRIFT. SCIENTIFIC EDITION. SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 AC9177 A08250000

Acta Pharmacol Toxicol (Copenh)
ACTA PHARMACOLOGICA ET TOXICOLOGICA (COPENHAGEN)
ISSN 0001-6683
MONOGRAPHIC SUPPLEMENTS ARE ISSUED WITH EACH VOLUME.
W1 AC9182 A08280000

Acta Physiol Hung
ACTA PHYSIOLOGICA HUNGARICA (BUDAPEST)
ISSN 0231-424X
CONTINUES: ACTA PHYSIOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC9226 A08390000

Acta Physiol Pharmacol Bulg
ACTA PHYSIOLOGICA ET PHARMACOLOGICA BULGARICA (SOFIA)
ISSN 0323-9950
SUPERSEDES IZVESTIIA NA INSTITUTA PO FIZIOLOGIIA
W1 AC922 A08430000

Acta Physiol Pharmacol Latinoam
ACTA PHYSIOLOGICA ET PHARMACOLOGICA LATINOAMERICANA (BUENOS AIRES)
ARTICLES CHIEFLY IN ENGLISH WITH SOME IN SPANISH. CONTINUES: ACTA PHYSIOLOGICA LATINO AMERICANA. VOLS. FOR 1984- INCLUDE THE ABSTRACTS OF THE PROCEEDINGS OF VARIOUS LATIN-AMERICAN BIOLOGICAL AND SCIENTIFIC SOCIETIES.
W1 AC922R SR0050939

Acta Physiol Pol
ACTA PHYSIOLOGICA POLONICA (WARSZAWA)
ISSN 0044-6033
W1 AC9236 A08460000

Acta Physiol Scand
ACTA PHYSIOLOGICA SCANDINAVICA (STOCKHOLM)
ISSN 0001-6772
SUPERSEDES SKANDINAVISCHES ARCHIV FUR PHYSIOLOGIE
W1 AC9239 A08505000

Acta Physiol Scand [Suppl]
ACTA PHYSIOLOGICA SCANDINAVICA. SUPPLEMENT (STOCKHOLM)
ISSN 0302-2994
W1 AC9241 A08520000

Acta Pol Pharm
s) ACTA POLONIAE PHARMACEUTICA (WARSZAWA)
ISSN 0001-6837
W1 AC927 A08595000

Acta Psiquiatr Psicol Am Lat
ACTA PSIQUIATRICA Y PSICOLOGICA DE AMERICA LATINA (BUENOS AIRES)
ISSN 0001-6896
CONTINUES ACTA PSIQUIATRICA Y PSICOLOGICA ARGENTINA
W1 AC93H A08640000

Acta Psychiatr Belg
ACTA PSYCHIATRICA BELGICA (BRUXELLES)
ISSN 0300-8967
CONTINUES IN PART ACTA NEUROLOGICA ET PSYCHIATRICA BELGICA. V82N6, 1982 LACKS ISSUE NUMBER ON PIECE.
W1 AC93R A08685000

Acta Psychiatr Scand
ACTA PSYCHIATRICA SCANDINAVICA (COPENHAGEN)
ISSN 0001-690X
CONTINUES IN PART ACTA PSYCHIATRICA ET NEUROLOGICA SCANDINAVICA
W1 AC9325 A08700000

Acta Psychiatr Scand [Suppl]
ACTA PSYCHIATRICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
ISSN 0065-1591
CONTINUES IN PART ACTA PSYCHIATRICA ET NEUROLOGICA SCANDINAVICA. SUPPLEMENT
W1 AC93251 A08715000

Acta Psychol (Amst)
s) ACTA PSYCHOLOGICA (AMSTERDAM)
ISSN 0001-6918
W1 AC933 A08730000

Acta Radiol [Diagn] (Stockh)
ACTA RADIOLOGICA: DIAGNOSIS (STOCKHOLM)
ISSN 0567-8056
SUPERSEDES IN PART ACTA RADIOLOGICA
W1 AC9414 A08790000

Acta Radiol [Oncol]
ACTA RADIOLOGICA. ONCOLOGY (STOCKHOLM)
ISSN 0349-652X
CONTINUES: ACTA RADIOLOGICA. ONCOLOGY, RADIATION, PHYSICS, BIOLOGY.
W1 AC943D A08800000

Acta Radiol [Suppl] (Stockh)
ACTA RADIOLOGICA. SUPPLEMENTUM (STOCKHOLM)
ISSN 0365-5954
W1 AC9412 A08835000

Acta Stomatol Belg
ACTA STOMATOLOGICA BELGICA (BRUXELLES)
ISSN 0001-7000
CONTINUES REVUE BELGE DE STOMATOLOGIE
W1 AC949L A09225000

Acta Trop (Basel)
ACTA TROPICA (BASEL)
ISSN 0001-706X
W1 AC951 A09345000

Acta Univ Carol [Med] (Praha)
ACTA UNIVERSITATIS CAROLINAE. MEDICA (PRAHA)
ISSN 0001-7116
W1 AC954K A09495000

Acta Univ Carol [Med Monogr] (Praha)
ACTA UNIVERSITATIS CAROLINAE. MEDICA. MONOGRAPHIA (PRAHA)
ISSN 0567-8250
W1 AC954M A09510000

Acta Univ Palacki Olomuc Fac Med
ACTA UNIVERSITATIS PALACKIANAE OLOMUCENSIS FACULTATIS MEDICAE (PRAHA)
ISSN 0301-2514
CONTINUES ACTA UNIVERSITATIS PALACKIANAE OLOMUCENSIS.
W1 AC954P A09645000

Acta Urol Belg
ACTA UROLOGICA BELGICA (BRUXELLES)
ISSN 0001-7183
CONTINUES JOURNAL BELGE D UROLOGIE
W1 AC95524K A09705000

Acta Vet Hung
ACTA VETERINARIA HUNGARICA (BUDAPEST)
SPINE TITLE: ACTA VETERINARIA. ISSUED BY THE HUNGARIAN ACADEMY OF SCIENCES. CONTINUES: ACTA VETERINARIA ACADEMIAE SCIENTIARUM HUNGARICAE.
W1 AC955R A09794000

Acta Vet Scand
ACTA VETERINARIA SCANDINAVICA (COPENHAGEN)
ISSN 0044-605X
W1 AC956E A09810000

Acta Vet Scand [Suppl]
ACTA VETERINARIA SCANDINAVICA. SUPPLEMENT (COPENHAGEN)
ISSN 0065-1699
W1 AC956F A09825000

Acta Virol (Praha)
ACTA VIROLOGICA (LONDON)
ISSN 0001-723X
SOME VOLS HAVE MONOGRAPHIC SUPPLEMENTS
W1 AC9562 A09855000

Acta Vitaminol Enzymol
ACTA VITAMINOLOGICA ET ENZYMOLOGICA (MILANO)
ISSN 0300-8924
CONTINUES ACTA VITAMINOLOGICA.
W1 AC9564 A09886000

Actas Luso Esp Neurol Psiquiatr
ACTAS LUSO-ESPANOLAS DE NEUROLOGIA, PSIQUIATRIA Y CIENCIAS AFINES (MADRID)
ISSN 0300-5062
SUPERSEDES ACTAS LUSO-ESPANOLAS DE NEUROLOGIA Y PSIQUIATRIA
W1 AC965N A10170000

Actas Urol Esp
ACTAS UROLOGICAS ESPANOLAS (MADRID)
ISSN 0210-4806
W1 AC967H A10410000

Acupunct Electrother Res
ACUPUNCTURE AND ELECTRO-THERAPEUTICS RESEARCH (OXFORD)
ISSN 0360-1293
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 AC999K A11775000

Acute Care
ACUTE CARE (BASEL)
ISSN 0254-0819
OFFICIAL JOURNAL OF: THE INTERNATIONAL SOCIETY ON BIOTELEMETRY. CONTINUES: BIOTELEMETRY AND PATIENT MONITORING.
W1 AC999W A11855000

Addict Behav
ADDICTIVE BEHAVIORS (OXFORD)
ISSN 0306-4603
W1 AD155G A12060000

Adolesc Psychiatry
ADOLESCENT PSYCHIATRY (NEW YORK)
ISSN 0065-2008
W1 AD37K A12630000

Adolescence
s) ADOLESCENCE (ROSLYN HEIGHTS NY)
ISSN 0001-8449
W1 AD37 A12585000

Adv Alcohol Subst Abuse
ADVANCES IN ALCOHOL AND SUBSTANCE ABUSE (NEW YORK)
ISSN 0270-3106
CONTINUES: DRUG ABUSE AND ALCOHOLISM REVIEW.
W1 AD432 A12980000

Adv Anat Embryol Cell Biol
ADVANCES IN ANATOMY, EMBRYOLOGY AND CELL BIOLOGY (BERLIN)
ISSN 0301-5556
CONTINUES ERGEBNISSE DER ANATOMIE UND ENTWICKLUNGSGESCHICHTE.
W1 AD433K A13005000

Adv Appl Microbiol
s) ADVANCES IN APPLIED MICROBIOLOGY (NEW YORK)
ISSN 0065-2164
W1 AD436 A13050000

Adv Biochem Eng Biotechnol
s) ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY (HEIDELBERG)
CONTINUES: ADVANCES IN BIOCHEMICAL ENGINEERING. INDEXES: —VOLS. 1 (1971)-26 (1983) IN V. 26 (INCLUDES INDEX TO ADVANCES IN BIOCHEMICAL ENGINEERING).
W1 AD436N A13205000

Adv Biochem Psychopharmacol
ADVANCES IN BIOCHEMICAL PSYCHOPHARMACOLOGY (NEW YORK)
ISSN 0065-2229
W1 AD437 A13230000

Adv Biol Med Phys
ADVANCES IN BIOLOGICAL AND MEDICAL PHYSICS (NEW YORK)
ISSN 0065-2245
W1 AD439 A13260000

Adv Biophys
ADVANCES IN BIOPHYSICS (LIMERICK)
ISSN 0065-227X
PUBLISHED ANNUALLY BY UNIVERSITY OF TOKYO PRESS 1970-1982.
W1 AD449K A13335000

Adv Cancer Res
ADVANCES IN CANCER RESEARCH (NEW YORK)
ISSN 0065-230X
W1 AD512 A13395000

Adv Carbohydr Chem Biochem
s) ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY (NEW YORK)
ISSN 0065-2318
CONTINUES ADVANCES IN CARBOHYDRATE CHEMISTRY
W1 AD53 A13410000

Adv Cardiol
ADVANCES IN CARDIOLOGY (BASEL)
ISSN 0065-2326
CONTINUES FORTSCHRITTE DER KARDIOLOGIE.
W1 AD53C A13425000

Adv Child Dev Behav
ADVANCES IN CHILD DEVELOPMENT AND BEHAVIOR (NEW YORK)
ISSN 0065-2407
W1 AD53P A13575000

Adv Chromatogr
s) ADVANCES IN CHROMATOGRAPHY (NEW YORK)
ISSN 0065-2415
W1 AD53U A13590000

Adv Clin Chem
ADVANCES IN CLINICAL CHEMISTRY (NEW YORK)
ISSN 0065-2423
W1 AD54 A13620000

Adv Cyclic Nucleotide Protein Phosphorylation Res
ADVANCES IN CYCLIC NUCLEOTIDE AND PROTEIN PHOSPHORYLATION RESEARCH (NEW YORK)
CONTINUES: ADVANCES IN CYCLIC NUCLEOTIDE RESEARCH.
W1 AD546J A13700000

Adv Enzyme Regul
ADVANCES IN ENZYME REGULATION (OXFORD)
ISSN 0065-2571
W3 AD24 A13875000

Adv Enzymol
ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY (NEW YORK)
ISSN 0065-258X
CONTINUES ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS OF BIOCHEMISTRY.
W1 AD555 A13890000

Adv Exp Med Biol
ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY (NEW YORK)
ISSN 0065-2598
PROCEEDINGS OF 2ND CONGRESS OF WORLD CONGRESS FOR THE MICROCIRCULATION (W3 WO523), THE CEREBRAL MICROVASCULATURE BY M. EISENBURG, PUBLISHED IN ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY AS VOL. 131, 1980.
W1 AD559 A13935000

Adv Food Res
s) ADVANCES IN FOOD RESEARCH (NEW YORK)
ISSN 0065-2628
W1 AD602 A14010000

Adv Genet
s) ADVANCES IN GENETICS (NEW YORK)
ISSN 0065-2660
W1 AD615 A14085000

Adv Hum Genet
ADVANCES IN HUMAN GENETICS (NEW YORK)
ISSN 0065-275X
W1 AD64 A14190000

Adv Immunol
ADVANCES IN IMMUNOLOGY (NEW YORK)
ISSN 0065-2776
W1 AD647 A14220000

Adv Inorg Biochem
s) ADVANCES IN INORGANIC BIOCHEMISTRY (NEW YORK)
ISSN 0190-0218
SUPPLEMENT TO INORGANIC BIOCHEMISTRY
W1 AD648L A14240000

Adv Intern Med
ADVANCES IN INTERNAL MEDICINE (CHICAGO)
ISSN 0065-2822
V30,1985 MISNUMBERED V30,1984.
W1 AD653 A14280000

Adv Lipid Res
s) ADVANCES IN LIPID RESEARCH (NEW YORK)
ISSN 0065-2849
W1 AD656 A14340000

Adv Microb Physiol
ADVANCES IN MICROBIAL PHYSIOLOGY (LONDON)
ISSN 0065-2911
W1 AD681 A14490000

Adv Myocardiol
ADVANCES IN MYOCARDIOLOGY (NEW YORK)
ISSN 0270-4056
SUPERSEDES RECENT ADVANCES IN STUDIES ON CARDIAC STRUCTURE AND METABOLISM.
W1 AD683K A14570000

Adv Nephrol
ADVANCES IN NEPHROLOGY FROM THE NECKER HOSPITAL (CHICAGO)
ISSN 0084-5957
W1 AD684 A14595000

Adv Neurol
ADVANCES IN NEUROLOGY (NEW YORK)
ISSN 0091-3952
W1 AD684H A14640000

LIST OF JOURNALS INDEXED

Adv Nutr Res
ADVANCES IN NUTRITIONAL RESEARCH (NEW YORK)
ISSN 0149-9483
W1 AD685N A14700000

Adv Otorhinolaryngol
ADVANCES IN OTO-RHINO-LARYNGOLOGY (BASEL)
ISSN 0065-3071
CONTINUES FORTSCHRITTE DER HALS-NASEN-OHRENHEILKUNDE
W1 AD701 A14835000

Adv Parasitol
s) ADVANCES IN PARASITOLOGY (LONDON)
ISSN 0065-308X
W1 AD71 A14880000

Adv Pediatr
ADVANCES IN PEDIATRICS (CHICAGO)
ISSN 0065-3101
W1 AD722 A14925000

Adv Pharmacol Chemother
ADVANCES IN PHARMACOLOGY AND CHEMOTHERAPY (NEW YORK)
ISSN 0065-3144
FORMED BY UNION OF ADVANCES IN PHARMACOLOGY AND ADVANCES IN CHEMOTHERAPY, CONTINUING VOL. NUMBERING OF THE FORMER.
W1 AD78K A15000000

Adv Prostaglandin Thromboxane Leukotriene Res
ADVANCES IN PROSTAGLANDIN, THROMBOXANE, AND LEUKOTRIENE RESEARCH (NEW YORK)
ISSN 0732-8141
CALLED ALSO: ADVANCES IN PROSTAGLANDIN, THROMBOXANE, AND LEUKOTRIENE RESEARCH SERIES. CONTINUES: ADVANCES IN PROSTAGLANDIN AND THROMBOXANE RESEARCH.
W1 AD788 A15110000

Adv Protein Chem
ADVANCES IN PROTEIN CHEMISTRY (NEW YORK)
ISSN 0065-3233
W1 AD79 A15150000

Adv Psychosom Med
ADVANCES IN PSYCHOSOMATIC MEDICINE (BASEL)
ISSN 0065-3268
W1 AD81 A15210000

Adv Surg
ADVANCES IN SURGERY (CHICAGO)
ISSN 0065-3411
W1 AD877 A15450000

Adv Tech Stand Neurosurg
ADVANCES AND TECHNICAL STANDARDS IN NEUROSURGERY (NEW YORK)
ISSN 0095-4829
W1 AD407 A15465000

Adv Tuberc Res
ADVANCES IN TUBERCULOSIS RESEARCH (BASEL)
ISSN 0065-3500
CONTINUES THE SAME TITLE ISSUED AS PART OF BIBLIOTHECA TUBERCULOSEA.
W1 AD883 A15510000

Adv Vet Sci Comp Med
ADVANCES IN VETERINARY SCIENCE AND COMPARATIVE MEDICINE (NEW YORK)
ISSN 0065-3519
CONTINUES ADVANCES IN VETERINARY MEDICINE
W1 AD885 A15555000

Adv Virus Res
ADVANCES IN VIRUS RESEARCH (NEW YORK)
ISSN 0065-3527
W1 AD889 A15570000

Adverse Drug React Acute Poisoning Rev
ADVERSE DRUG REACTIONS AND ACUTE POISONING REVIEWS (OXFORD)
ISSN 0260-647X
W1 AD92 A15665000

Aesthetic Plast Surg
AESTHETIC PLASTIC SURGERY (NEW YORK)
ISSN 0364-216X
W1 AE957 A16515000

Afr J Med Med Sci
AFRICAN JOURNAL OF MEDICINE AND MEDICAL SCIENCES (OXFORD)
ISSN 0309-3913
CONTINUES AFRICAN JOURNAL OF MEDICAL SCIENCES.
W1 AF524 A16815000

Age Ageing
AGE AND AGEING (LONDON)
ISSN 0002-0729
BRITISH GERIATRICS SOCIETY AND THE BRITISH SOCIETY FOR RESEARCH ON AGEING
W1 AG31 A17055000

Agents Actions
AGENTS AND ACTIONS (BASEL)
ISSN 0065-4299
W1 AG33 A17205000

Agents Actions [Suppl]
AGENTS AND ACTIONS. SUPPLEMENTS (BASEL)
ISSN 0379-0363
W1 AG33A A17220000

Agressologie
AGRESSOLOGIE (PARIS)
ISSN 0002-1148
W1 AG38 A17550000

AJNR
AJNR. AMERICAN JOURNAL OF NEURORADIOLOGY (BALTIMORE)
ISSN 0195-6108
OFFICIAL JOURNAL, AMERICAN SOCIETY OF NEURORADIOLOGY. AN AMERICAN ROENTGEN RAY SOCIETY JOURNAL.
W1 A117GE A18500000

AJR
* AJR. AMERICAN JOURNAL OF ROENTGENOLOGY (BALTIMORE)
ISSN 0361-803X
CONTINUES AMERICAN JOURNAL OF ROENTGENOLOGY.
W1 A117GR A18540000

Aktuel Probl Chir Orthop
AKTUELLE PROBLEME IN CHIRURGIE UND ORTHOPADIE (BERN)
ISSN 0378-8504
SUPERSEDES AKTUELLE PROBLEME IN DER CHIRURGIE.
W1 AK995R A19410000

Aktuel Traumatol
AKTUELLE TRAUMATOLOGIE (STUTTGART)
ISSN 0044-6173
CONTINUES ACTUELLE TRAUMATOLOGIE.
W1 AK996J A19590000

Akush Ginekol (Sofiia)
AKUSHERSTVO I GINEKOLOGIIA (SOFIIA)
ISSN 0324-0959
SUPPLEMENT TO SUVREMENNA MEDITSINA
W1 AK998E A19695000

Akush Ginekol (Mosk)
AKUSHERSTVO I GINEKOLOGIIA (MOSKVA)
ISSN 0002-3906
PUBLICATION SUSPENDED 1942-44. FORMED BY THE UNION OF ZHURNAL AKUSHERSTVA I ZHENSKIKH BOLEZNEI AND GINEKOLOGIIA I AKUSHERSTVO.
W1 AK998 A19680000

Ala J Med Sci
ALABAMA JOURNAL OF MEDICAL SCIENCES (BIRMINGHAM AL)
ISSN 0002-4252
W1 AL152C A19890000

Ala Med
ALABAMA MEDICINE (MONTGOMERY AL)
ISSN 0738-4947
CONTINUES: JOURNAL OF THE MEDICAL ASSOCIATION OF THE STATE OF ALABAMA.
W1 AL155T A19915000

Alaska Med
ALASKA MEDICINE (ANCHORAGE AK)
ISSN 0002-4538
OFFICIAL JOURNAL OF THE ALASKA STATE MEDICAL ASSOCIATION.
W1 AL193 A20040000

Alcohol
ALCOHOL (FAYETTEVILLE NY)
ISSN 0741-8329
W1 AL302 A20228500

Alcohol Alcohol
ALCOHOL AND ALCOHOLISM (OXFORD)
ISSN 0735-0414
CONTINUES: BRITISH JOURNAL ON ALCOHOL AND ALCOHOLISM.
W1 AL303D A20240500

Alcoholism (NY)
ALCOHOLISM (BALTIMORE)
ISSN 0145-6008
OFFICIAL JOURNAL OF THE AMERICAN MEDICAL SOCIETY ON ALCOHOLISM AND THE RESEARCH SOCIETY ON ALCOHOLISM.
W1 AL309R A20370000

Alergia
ALERGIA. REVISTA IBEROAMERICANA DE ALERGOLOGIA (MEXICO)
ISSN 0002-5151
SUPERSEDES ALERGIA. (BUENOS AIRES) AND REVISTA MEXICANA ALERGOLOGIA.
W1 AL316C A20595000

Allerg Immunol (Leipz)
ALLERGIE UND IMMUNOLOGIE (LEIPZIG)
ISSN 0002-5755
CONTINUES ALLERGIE UND ASTHMA.
W1 AL557E A21540000

Allergol Immunopathol (Madr)
ALLERGOLOGIA ET IMMUNOPATHOLOGIA (MADRID)
ISSN 0301-0546
W1 AL563 A21585000

Allergy
ALLERGY (COPENHAGEN)
ISSN 0105-4538
CONTINUES ACTA ALLEROLOGICA. CALLED ALSO: ACTA ALLERGOLOGICA.
W1 AL564 A21615000

Am Ann Deaf
AMERICAN ANNALS OF THE DEAF (SILVER SPRING MD)
ISSN 0002-726X
CONTINUES AMERICAN ANNALS OF THE DEAF AND DUMB.
W1 AM149H A23100000

Am Fam Physician
* AMERICAN FAMILY PHYSICIAN (KANSAS CITY MO)
ISSN 0002-838X
CONTINUES: AMERICAN FAMILY PHYSICIAN/GP.
W1 AM397T A23640000

Am Heart J
* AMERICAN HEART JOURNAL (ST LOUIS)
ISSN 0002-8703
W1 AM423 A23760000

Am Ind Hyg Assoc J
s) AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL (AKRON OH)
ISSN 0002-8894
CONTINUES AMERICAN INDUSTRIAL HYGIENE ASSOCIATION QUARTERLY.
W1 AM4365 A23850000

Am J Anat
AMERICAN JOURNAL OF ANATOMY (NEW YORK)
ISSN 0002-9106
W1 AM448 A23910000

Am J Cardiol
* AMERICAN JOURNAL OF CARDIOLOGY (NEW YORK)
ISSN 0002-9149
SUPERSEDES TRANSACTIONS OF THE AMERICAN COLLEGE OF CARDIOLOGY. OFFICIAL JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY, 1958-JUN 1982.
W1 AM449 A23955000

Am J Chin Med
AMERICAN JOURNAL OF CHINESE MEDICINE (NEW YORK)
ISSN 0192-415X
CONTINUES COMPARATIVE MEDICINE EAST AND WEST. ADDED COVER TITLE: MEI-CHOU CHUNG-KUO I HSUEH TSA CHIH.
W1 AM449MB A23980000

Am J Clin Hypn
AMERICAN JOURNAL OF CLINICAL HYPNOSIS (MINNEAPOLIS MN)
ISSN 0002-9157
ISSUE FOR JULY 1966 HAS TITLE: AMERICAN JOURNAL OF HYPNOSIS: CLINICAL, EXPERIMENTAL, THEORETICAL
W1 AM45 A23985000

Am J Clin Nutr
* AMERICAN JOURNAL OF CLINICAL NUTRITION (BETHESDA MD)
ISSN 0002-9165
CONTINUES JOURNAL OF CLINICAL NUTRITION
W1 AM45J A24000000

Am J Clin Oncol
AMERICAN JOURNAL OF CLINICAL ONCOLOGY (NEW YORK)
ISSN 0277-3732
CONTINUES: CANCER CLINICAL TRIALS. V5N1,1982-V7N6,1984 PUBLISHED BY MASSON.
W1 AM45K A24010000

Am J Clin Pathol
* AMERICAN JOURNAL OF CLINICAL PATHOLOGY (PHILADELPHIA)
ISSN 0002-9173
VOLS. FOR 1974- INCLUDE ONE SUPPL. EACH YEAR CALLED: COLLEGE OF AMERICAN PATHOLOGISTS SURVEY.
W1 AM45L A24015000

Am J Community Psychol
s) AMERICAN JOURNAL OF COMMUNITY PSYCHOLOGY (NEW YORK)
ISSN 0091-0562
PUBLISHED IN ASSOCIATION WITH THE DIVISION OF COMMUNITY PSYCHOLOGY OF THE AMERICAN PSYCHOLOGICAL ASSOCIATION.
W1 AM45LE A24045000

Am J Dermatopathol
AMERICAN JOURNAL OF DERMATOPATHOLOGY (NEW YORK)
ISSN 0193-1091
V1N1,1979-V7N1,1985 PUBLISHED BY MASSON.
W1 AM45NH A24095000

Am J Dis Child
* AMERICAN JOURNAL OF DISEASES OF CHILDREN (CHICAGO)
ISSN 0002-922X
CONTINUES: AMA JOURNAL OF DISEASES OF CHILDREN.
W1 A118 A24120000

Am J Drug Alcohol Abuse
AMERICAN JOURNAL OF DRUG AND ALCOHOL ABUSE (NEW YORK)
ISSN 0095-2990
W1 AM45S A24135000

Am J Emerg Med
AMERICAN JOURNAL OF EMERGENCY MEDICINE (PHILADELPHIA)
ISSN 0735-6757
W1 AM451C A24175000

Am J Epidemiol
AMERICAN JOURNAL OF EPIDEMIOLOGY (BALTIMORE)
ISSN 0002-9262
CONTINUES AMERICAN JOURNAL OF HYGIENE.
W1 AM451D A24180000

Am J Forensic Med Pathol
AMERICAN JOURNAL OF FORENSIC MEDICINE AND PATHOLOGY (NEW YORK)
ISSN 0195-7910
V1N1,1980-V6N1,1985? PUBLISHED BY MASSON.
W1 AM451R A24188500

Am J Gastroenterol
AMERICAN JOURNAL OF GASTROENTEROLOGY (NEW YORK)
ISSN 0002-9270
CONTINUES REVIEW OF GASTROENTEROLOGY.
W1 AM452 A24195000

Am J Hematol
AMERICAN JOURNAL OF HEMATOLOGY (NEW YORK)
ISSN 0361-8609
W1 AM452J A24255000

Am J Hosp Pharm
AMERICAN JOURNAL OF HOSPITAL PHARMACY (WASHINGTON)
ISSN 0002-9289
CONTINUES BULLETIN OF THE AMERICAN SOCIETY OF HOSPITAL PHARMACISTS
W1 AM456 A24270000

Am J Hum Genet
AMERICAN JOURNAL OF HUMAN GENETICS (CHICAGO)
ISSN 0002-9297
AMERICAN SOCIETY OF HUMAN GENETICS
W1 AM462 A24285000

Am J Ind Med
AMERICAN JOURNAL OF INDUSTRIAL MEDICINE (NEW YORK)
ISSN 0271-3586
W1 AM468H A24303000

Am J Infect Control
AMERICAN JOURNAL OF INFECTION CONTROL (ST LOUIS)
ISSN 0196-6553
CONTINUES APIC JOURNAL. COVER OF VOL.13 NO.4,AUG 1985 MISNUMBERED VOL.13 NO.3,AUG 1985.
W1 AM468N A24304000

Am J Kidney Dis
AMERICAN JOURNAL OF KIDNEY DISEASES (NEW YORK)
ISSN 0272-6386
W1 AM473 A24335000

Am J Law Med
AMERICAN JOURNAL OF LAW AND MEDICINE (BOSTON)
ISSN 0098-8588
W1 AM475 A24345000

Am J Med
* AMERICAN JOURNAL OF MEDICINE (NEW YORK)
ISSN 0002-9343
W1 AM493 A24435000

Am J Med Genet
AMERICAN JOURNAL OF MEDICAL GENETICS (NEW YORK)
ISSN 0148-7299
W1 AM488B A24390000

Am J Med Sci
* AMERICAN JOURNAL OF THE MEDICAL SCIENCES (THOROFARE NJ)
ISSN 0002-9629
SUPERSEDES PHILADELPHIA JOURNAL OF THE MEDICAL AND PHYSICAL SCIENCES.
W1 AM524 A24405000

Am J Ment Defic
AMERICAN JOURNAL OF MENTAL DEFICIENCY (WASHINGTON)
ISSN 0002-9351
CONTINUES JOURNAL OF PSYCHO-ASTHENICS
W1 AM494 A24465000

Am J Nephrol
AMERICAN JOURNAL OF NEPHROLOGY (BASEL)
ISSN 0250-8095
W1 AM494M A24469000

Am J Nurs
* AMERICAN JOURNAL OF NURSING (NEW YORK)
ISSN 0002-936X
W1 AM495 A24480000

Am J Obstet Gynecol
* AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY (ST. LOUIS)
ISSN 0002-9378
SUPERSEDES AMERICAN JOURNAL OF OBSTETRICS AND DISEASES OF WOMEN AND CHILDREN.
W1 AM496E A24495000

Am J Occup Ther
AMERICAN JOURNAL OF OCCUPATIONAL THERAPY (BOSTON)
ISSN 0272-9490
VOLS. FOR JAN 1978- CALLED ALSO: AJOT. INDEXES: VOLS. 1-25, 1947-71 1V.
W1 AM497 A24510000

Am J Ophthalmol
* AMERICAN JOURNAL OF OPHTHALMOLOGY (CHICAGO)
ISSN 0002-9394
W1 AM497D A24525000

Am J Optom Physiol Opt
AMERICAN JOURNAL OF OPTOMETRY AND PHYSIOLOGICAL OPTICS (BALTIMORE)
ISSN 0093-7002
CONTINUES AMERICAN JOURNAL OF OPTOMETRY AND ARCHIVES OF AMERICAN ACADEMY OF OPTOMETRY.
W1 AM497G A24555000

Am J Orthod
AMERICAN JOURNAL OF ORTHODONTICS (ST LOUIS)
ISSN 0002-9416
CONTINUES THE ORTHODONTICS SECTION OF THE AMERICAN JOURNAL OF ORTHODONTICS AND ORAL SURGERY, AND ASSUMES THE VOL. NUMBERING OF THAT JOURNAL.
W1 AM497H A24570000

Am J Orthopsychiatry
AMERICAN JOURNAL OF ORTHOPSYCHIATRY (NEW YORK)
ISSN 0002-9432
W1 AM497L A24615000

Am J Otol
AMERICAN JOURNAL OF OTOLOGY (NEW YORK)
ISSN 0192-9763
W1 AM497V A24620500

Am J Otolaryngol
AMERICAN JOURNAL OF OTOLARYNGOLOGY (CHERRY HILL NJ)
ISSN 0196-0709
W1 AM497N A24620000

Am J Pathol
* AMERICAN JOURNAL OF PATHOLOGY (PHILADELPHIA)
ISSN 0002-9440
SUPERSEDES THE JOURNAL OF MEDICAL RESEARCH.
W1 AM498 A24630000

Am J Pediatr Hematol Oncol
AMERICAN JOURNAL OF PEDIATRIC HEMATOLOGY/ONCOLOGY (NEW YORK)
ISSN 0192-8562
V1N1,1979-V6N3,1984? PUBLISHED BY MASSON.
W1 AM498BJ A24635000

Am J Perinatol
AMERICAN JOURNAL OF PERINATOLOGY (NEW YORK)
ISSN 0735-1631
W1 AM498BP A24640000

Am J Phys Anthropol
s) AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY (NEW YORK)
ISSN 0002-9483
SUPPLEMENT 1,1980- CALLED YEARBOOK OF PHYSICAL ANTHROPOLOGY, V23- .
W1 AM499 A24675000

Am J Phys Med
* AMERICAN JOURNAL OF PHYSICAL MEDICINE (BALTIMORE)
ISSN 0002-9491
CONTINUES: OCCUPATIONAL THERAPY AND REHABILITATION.
W1 AM501 A24690000

Am J Physiol
AMERICAN JOURNAL OF PHYSIOLOGY (BETHESDA MD)
ISSN 0002-9513
W1 AM507 A24720000

Am J Psychiatry
* AMERICAN JOURNAL OF PSYCHIATRY (WASHINGTON)
ISSN 0002-953X
CONTINUES: AMERICAN JOURNAL OF INSANITY. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 AM513 A24780000

Am J Psychoanal
AMERICAN JOURNAL OF PSYCHOANALYSIS (NEW YORK)
ISSN 0002-9548
W1 AM516 A24795000

LIST OF JOURNALS INDEXED

Am J Psychol
s) AMERICAN JOURNAL OF PSYCHOLOGY (URBANA IL)
ISSN 0002-9556
W1 AM517 A24810000

Am J Psychother
AMERICAN JOURNAL OF PSYCHOTHERAPY (JAMAICA NY)
ISSN 0002-9564
W1 AM518 A24825000

Am J Public Health
* AMERICAN JOURNAL OF PUBLIC HEALTH (WASHINGTON)
ISSN 0090-0036
CONTINUES: AMERICAN JOURNAL OF PUBLIC HEALTH AND THE NATIONS HEALTH.
W1 AM521C A24855000

Am J Reprod Immunol
AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY (NEW YORK)
ISSN 0271-7352
CONTINUED BY: AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY AND MICROBIOLOGY.
W1 AM521N A24879000

Am J Reprod Immunol Microbiol
AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY AND MICROBIOLOGY (NEW YORK)
ISSN 8755-8920
OFFICIAL JOURNAL OF: THE AMERICAN SOCIETY FOR THE IMMUNOLOGY OF REPRODUCTION AND THE INTERNATIONAL COORDINATION COMMITTEE FOR IMMUNOLOGY OF REPRODUCTION. CONTINUES: AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY.
W1 AM521D SR0052627

Am J Sports Med
AMERICAN JOURNAL OF SPORTS MEDICINE (BALTIMORE)
ISSN 0363-5465
CONTINUES: JOURNAL OF SPORTS MEDICINE. AMERICAN ORTHOPAEDIC SOCIETY FOR SPORTS MEDICINE.
W1 AM522M A24960000

Am J Surg
* AMERICAN JOURNAL OF SURGERY (NEW YORK)
ISSN 0002-9610
CONTINUES: AMERICAN JOURNAL OF SURGERY AND GYNECOLOGY. SUPPLEMENTS ACCOMPANY SOME ISSUES. INCLUDES THE PAPERS AND/OR PROCEEDINGS OF VARIOUS SURGICAL ASSOCIATIONS. BOUND WITH V.28-40: QUARTERLY SUPPLEMENT OF ANESTHESIA AND ANALGESIA, OCT.1914-APR.1926.
W1 AM523 A24990000

Am J Surg Pathol
AMERICAN JOURNAL OF SURGICAL PATHOLOGY (NEW YORK)
ISSN 0147-5185
V1N1,1977-V9N2,1985 PUBLISHED BY MASSON.
W1 AM523BJ A25005000

Am J Trop Med Hyg
* AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE (LAWRENCE KS)
ISSN 0002-9637
FORMED BY THE UNION OF THE AMERICAN JOURNAL OF TROPICAL MEDICINE AND JOURNAL OF THE NATIONAL MALARIA SOCIETY. OFFICIAL ORGAN OF THE AMERICAN SOCIETY OF TROPICAL MEDICINE AND HYGIENE.
W1 AM527 A25035000

Am J Vet Res
AMERICAN JOURNAL OF VETERINARY RESEARCH (SCHAUMBURG IL)
ISSN 0002-9645
W1 AM53 A25065000

Am Pharm
AMERICAN PHARMACY (WASHINGTON)
ISSN 0160-3450
W1 AM699K A25635000

Am Psychol
s) AMERICAN PSYCHOLOGIST (WASHINGTON)
ISSN 0003-066X
W1 AM7297 A25695000

Am Rev Respir Dis
* AMERICAN REVIEW OF RESPIRATORY DISEASE (NEW YORK)
ISSN 0003-0805
CONTINUES: AMERICAN REVIEW OF TUBERCULOSIS AND PULMONARY DISEASES. SOME ISSUES IN TWO PARTS, ONE OF WHICH IS A MONOGRAPH.
W1 AM7503 A25770000

Am Surg
AMERICAN SURGEON (PHILADELPHIA)
ISSN 0003-1348
CONTINUES: SOUTHERN SURGEON.
W1 AM816 A25905000

AMB
AMB; REVISTA DA ASSOCIACAO MEDICA BRASILEIRA (SAO PAULO)
ISSN 0004-5241
CONTINUES REVISTA DA ASSOCIACAO MEDICA BRASILEIRA
W1 A1397N A22830000

An Acad Bras Cienc
s) ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS (RIO DE JANEIRO)
ISSN 0001-3765
CONTINUES REVISTA OF THE ACADEMIA BRASILEIRA DE CIENCIAS. TITLE VARIES SLIGHTLY
W1 AN108B A26715000

An Esp Pediatr
ANALES ESPANOLES DE PEDIATRIA (MADRID)
ISSN 0302-4342
W1 AN172N A28245000

An Microbiol (Rio De J)
ANAIS DE MICROBIOLOGIA (RIO DE JANEIRO)
ISSN 0485-1854
W1 AN1095 A27390000

An Otorrinolaringol Ibero Am
ANALES OTORRINOLARINGOLOGICOS IBEROAMERICANOS (BARCELONA)
ISSN 0303-8874
SUPERSEDES ACTA OTO-RINO-LARINGOLOGICA IBERO-AMERICANA
W1 AN189D A29130000

An R Acad Nac Med (Madr)
ANALES DE LA REAL ACADEMIA NACIONAL DE MEDICINA (MADRID)
ISSN 0034-0634
W1 AN149J A29205000

Anaesth Intensive Care
ANAESTHESIA AND INTENSIVE CARE (PADDINGTON NSW)
ISSN 0310-057X
W1 AN103T A26535000

Anaesthesia
* ANAESTHESIA (LONDON)
ISSN 0003-2409
W1 AN103R A26505000

Anaesthesist
ANAESTHESIST (BERLIN)
ISSN 0003-2417
INCLUDES A SEPARATELY PAGED SECTION CALLED REGIONAL ANAESTHESIE, BD.27 HEFT 1,JAN 1978- .
W1 AN1046 A26700000

Anal Biochem
ANALYTICAL BIOCHEMISTRY (NEW YORK)
ISSN 0003-2697
W1 AN1915 A29850000

Anal Chem
s) ANALYTICAL CHEMISTRY (WASHINGTON)
ISSN 0003-2700
CONTINUES INDUSTRIAL AND ENGINEERING CHEMISTRY. ANALYTICAL EDITION. BEGINNING VOL.44,N10 (1972)--
W1 AN1917 A29880000

Anal Quant Cytol
ANALYTICAL AND QUANTITATIVE CYTOLOGY (ST LOUIS)
ISSN 0190-0471
CONTINUED BY ANALYTICAL AND QUANTITATIVE CYTOLOGY AND HISTOLOGY.
W1 AN1913 A29930000

Anal Quant Cytol Histol
ANALYTICAL AND QUANTITATIVE CYTOLOGY AND HISTOLOGY (ST. LOUIS)
ISSN 0884-6812
CONTINUES: ANALYTICAL AND QUANTITATIVE CYTOLOGY.
W1 AN1913R SR0054577

Analyst
s) ANALYST (LONDON)
ISSN 0003-2654
W1 AN191 A29805000

Anasth Intensivther Notfallmed
ANASTHESIE, INTENSIVTHERAPIE, NOTFALLMEDIZIN (STUTTGART)
ISSN 0174-1837
CONTINUES PRAKTISCHE ANASTHESIE, WIEDERBELEBUNG UND INTENSIVTHERAPIE. ORGAN OF THE DEUTSCHE GESELLSCHAFT FUR ANASTHESIOLOGIE UND INTENSIVTHERAPIE.
W1 AN301X1 A30010000

Anat Anz
ANATOMISCHER ANZEIGER (JENA)
ISSN 0003-2786
PUBLICATION SUSPENDED MAR. 1945-AUG. 1947.
W1 AN207 A30090000

Anat Clin
ANATOMIA CLINICA (BERLIN)
ISSN 0343-6098
COLOR SLIDES IN POCKET.
W1 AN1919W A30030000

Anat Embryol (Berl)
ANATOMY AND EMBRYOLOGY (BERLIN)
ISSN 0340-2061
CONTINUES ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE.
W1 AN211 A30105000

Anat Histol Embryol
ANATOMIA, HISTOLOGIA, EMBRYOLOGIA. (BERLIN)
ISSN 0044-4294
CONTINUES ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE C: ANATOMIE, HISTOLOGIE, EMBRYOLOGIE.
W1 AN192F A30045000

Anat Rec
ANATOMICAL RECORD (NEW YORK)
ISSN 0003-276X
W1 AN193 A30075000

Anat Rec [Suppl]
ANATOMICAL RECORD. SUPPLEMENT (NEW YORK)
ISSN 0003-276X
W1 AN193A A30075100

Andrologia
ANDROLOGIA (BERLIN)
ISSN 0303-4569
CONTINUES ANDROLOGIE.
W1 AN215P A30180000

Anesteziol Reanimatol
ANESTEZIOLOGIIA I REANIMATOLOGIIA (MOSKVA)
ISSN 0201-7563
CONTINUES EKSPERIMENTALNAIA KHIRURGIIA I ANESTEZIOLOGIIA
W1 AN217R A30270000

Anesth Analg
* ANESTHESIA AND ANALGESIA (NEW YORK)
ISSN 0003-2999
CONTINUES: CURRENT RESEARCHES IN ANESTHESIA AND ANALGESIA. JOURNAL OF THE INTERNATIONAL ANESTHESIA RESEARCH SOCIETY.
W1 AN218 A30330000

Anesthesiology
* ANESTHESIOLOGY (PHILADELPHIA)
ISSN 0003-3022
JOURNAL OF THE AMERICAN SOCIETY OF ANESTHESIOLOGISTS.
W1 AN22H A30435000

Angew Parasitol
s) ANGEWANDTE PARASITOLOGIE (JENA)
ISSN 0003-3162
W1 AN223M A30555000

Angiologia
ANGIOLOGIA (BARCELONA)
ISSN 0003-3170
W1 AN225 A30615000

Angiology
ANGIOLOGY (GREAT NECK NY)
ISSN 0003-3197
ABSORBED VASCULAR DISEASES WITH *VOL.20, 1969.*
W1 AN227 A30660000

Angle Orthod
ANGLE ORTHODONTIST (APPLETON WI)
ISSN 0003-3219
W1 AN227L A30690000

Anim Blood Groups Biochem Genet
s) ANIMAL BLOOD GROUPS AND BIOCHEMICAL *GENETICS (WAGENINGEN)*
ISSN 0003-3480
W1 AN228F A30825000

Ann Acad Med Singapore
ANNALS OF THE ACADEMY OF MEDICINE, SINGAPORE (SINGAPORE)
ISSN 0304-4602
CALLED NEW SERIES IN CONTINUATION OF PUBLICATION WITH SAME TITLE ISSUED, *WITH LIMITED CIRCULATION, 1959-1966*
W1 AN626JS A34635000

Ann Acad Med Stetin
ANNALES ACADEMIAE MEDICAE STETINENSIS (WARSZAWA)
ISSN 0551-4762
CONTINUES ROCZNIKI POMORSKIEU AKADEMII MEDYCZEU IM. GEN KAROLA SWIERCZEWSKIEGO W SZCZECINIE. *CALLED ALSO: ROCZNIKI POMORSKIEU* AKADEMII MEDYCZEU IM. GEN KAROLA SWIERCZEWSKIEGO W SZCZECINIE.
W1 AN307F A31350000

Ann Acad Sci Fenn [A]
ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. V MEDICA (HELSINKI)
ISSN 0066-1996
CONTINUES SUOMALAISEN *TIEDEAKATEMIAN TOIMITUKSIA.* SAR. A.5, MEDICA-ANTHROPOLOGICA. ADDED TITLE IN FINNISH: SUOMALAISEN *TIEDEAKATEMIAN TOIMITUKSIA.* SAR. A.5, MEDICA.
W1 AN307N A31410000

Ann Allergy
ANNALS OF ALLERGY (BLOOMINGTON MN)
ISSN 0003-4738
W1 AN56 A34650000

Ann Biol Clin (Paris)
ANNALES DE BIOLOGIE CLINIQUE (PARIS)
ISSN 0003-3898
W1 AN327B A31515000

Ann Biomed Eng
ANNALS OF BIOMEDICAL ENGINEERING (NEW YORK)
ISSN 0090-6964
JOURNAL OF THE BIOMEDICAL ENGINEERING SOCIETY. ABSORBED JOURNAL OF BIOENGINEERING IN 1979.
W1 AN564 A34740000

Ann Cardiol Angeiol (Paris)
ANNALES DE CARDIOLOGIE ET D ANGEIOLOGIE (PARIS)
ISSN 0003-3928
CONTINUES ACTUALITES CARDIOLOGIQUES ET ANGEIOLOGIQUES INTERNATIONALES
W1 AN327C A31560000

Ann Chir
ANNALES DE CHIRURGIE (PARIS)
ISSN 0003-3944
ISSUED FOR 1947-49 WITH TITLE CAHIERS ET ANNALES DE CHIRURGIE IN LA SEMAINE DES HOPITAUX; ISSUED 1950-52 AS REGULAR NUMBER OF LA SEMAINE DES HOPITAUX; ISSUED SEPARATELY 1953-. INCLUDES ANNALES DE CHIRURGIE THORACIQUE ET CARDIOVASCULAIRE.
W1 AN327L A31650000

Ann Chir Gynaecol
ANNALES CHIRURGIAE ET GYNAECOLOGIAE (HELSINKI)
ISSN 0355-9521
CONTINUES ANNALES CHIRURGIAE ET GYNAECOLOGIAE FENNIAE
W1 AN3094 A31590000

Ann Chir Gynaecol [Suppl]
ANNALES CHIRURGIAE ET GYNAECOLOGIAE. *SUPPLEMENTUM (HELSINKI)*
ISSN 0355-9874
CONTINUES ANNALES CHIRURGIAE ET GYNAECOLOGIAE FENNIAE. SUPPLEMENTUM
W1 AN30951A A31605000

Ann Chir Main
ANNALES DE CHIRURGIE DE LA MAIN (PARIS)
ISSN 0753-9053
W1 AN327LR A31670000

Ann Chir Plast Esthet
ANNALES DE CHIRURGIE PLASTIQUE ET ESTHETIQUE (PARIS)
ISSN 0003-3960
ORGAN OF THE SOCIETE FRANCAISE DE *CHIRURGIE PLASTIQUE* RECONSTRUCTRICE ET ESTHETIQUE. CONTINUES: ANNALES DE CHIRURGIE *PLASTIQUE.*
W1 AN328D A31695100

Ann Clin Biochem
ANNALS OF CLINICAL BIOCHEMISTRY (LONDON)
ISSN 0004-5632
CONTINUES PROCEEDINGS OF THE ASSOCIATION OF CLINICAL BIOCHEMISTS
W1 AN57N A34770000

Ann Clin Lab Sci
ANNALS OF CLINICAL AND LABORATORY *SCIENCE (PHILADELPHIA)*
ISSN 0091-7370
CONTINUES ANNALS OF CLINICAL LABORATORY SCIENCE
W1 AN57K A34785000

Ann Clin Res
ANNALS OF CLINICAL RESEARCH (HELSINKI)
ISSN 0003-4762
SUPERSEDES ANNALES MEDICINAE *INTERNAE FENNIAE,* AND ANNALES PAEDIATRIAE FENNIAE. VOLUMES FOR 1969- ACCOMPANIED BY SUPPLEMENTS *WITH CONTINUOUS NUMBERING.*
W1 AN571K A34815000

Ann Dent
ANNALS OF DENTISTRY (NEW YORK)
ISSN 0003-4770
CONTINUES JOURNAL OF THE NEW YORK ACADEMY OF DENTISTRY
W1 AN573 A34860000

Ann Dermatol Venereol
ANNALES DE DERMATOLOGIE ET DE VENEREOLOGIE (PARIS)
ISSN 0151-9638
CONTINUES ANNALES DE DERMATOLOGIE ET DE SYPHILIGRAPHIE
W1 AN334B A31770000

Ann Droit Int Med
ANNALES DE DROIT INTERNATIONAL MEDICAL (MONTE CARLO)
W1 AN335 A31800000

Ann Emerg Med
* ANNALS OF EMERGENCY MEDICINE (DALLAS TX)
ISSN 0196-0644
CONTINUES JACEP. JOURNAL OF THE AMERICAN COLLEGE OF EMERGENCY PHYSICIANS AND THE UNIVERSITY ASSOCIATION FOR EMERGENCY MEDICINE.
W1 AN574M A34870000

Ann Endocrinol (Paris)
ANNALES D ENDOCRINOLOGIE (PARIS)
ISSN 0003-4266
W1 AN396H A31890000

Ann Fr Anesth Reanim
ANNALES FRANCAISES D ANESTHESIE ET DE REANIMATION (PARIS)
ISSN 0750-7658
ISSUED BY THE SOCIETE FRANCAISE D ANESTHESIE ET DE REANIMATION. FORMED BY THE UNION OF: ANNALES DE L ANESTHESIOLOGIE FRANCAISE; AND ANESTHESIE, ANALGESIE, REANIMATION.
W1 AN408S A32005000

Ann Gastroenterol Hepatol (Paris)
ANNALES DE GASTROENTEROLOGIE ET D *HEPATOLOGIE (PARIS)*
ISSN 0066-2070
CONT OF ACTUALITES *HEPATO-GASTRO-ENTEROLOGIQUES.* PART A. ACTUALITES DE L HOTEL-DIEU, AND OF ACTUALITES HEPATO-GASTRO-ENTEROLOGIQUES. PART B. *ANNALES DE* GASTROENTEROLOGIE
W1 AN335K A32010000

Ann Genet (Paris)
ANNALES DE GENETIQUE (PARIS)
ISSN 0003-3995
W1 AN336 A32025000

Ann Hum Biol
ANNALS OF HUMAN BIOLOGY (LONDON)
ISSN 0301-4460
SOCIETY FOR THE STUDY OF HUMAN BIOLOGY
W1 AN593 A34905000

Ann Hum Genet
ANNALS OF HUMAN GENETICS (LONDON)
ISSN 0003-4800
CONTINUES ANNALS OF EUGENICS.
W1 AN597 *A34920000*

Ann ICRP
ANNALS OF THE ICRP (OXFORD)
ISSN 0146-6453
PUBLISHED ON BEHALF OF THE INTERNATIONAL COMMISSION ON *RADIOLOGICAL PROTECTION.* CONSISTS OF ICRP PUBLICATION 24- (ISSN 0074-2740)
W1 AN626U A34935000

Ann Immunol (Paris)
ANNALES D IMMUNOLOGIE (PARIS)
ISSN 0300-4910
FORMED BY THE UNION OF ANNALES DE L INSTITUT PASTEUR, IN PART, AND OF REVUE D IMMUNOLOGIE. COMPRISES ONE PART OF COLLECTION DES ANNALES DE L INSTITUT PASTEUR. CONTINUED BY ANNALES DE L INSTITUTE PASTEUR. *IMMUNOLOGIE.*
W1 AN398H A32175000

Ann Inst Pasteur Immunol
ANNALES DE L INSTITUT PASTEUR. IMMUNOLOGIE (AMSTERDAM)
ISSN 0300-4910
CONTINUES: ANNALES D IMMUNOLOGIE.
W1 AN345JC SR0053588

Ann Inst Pasteur Microbiol
ANNALES DE L INSTITUT PASTEUR. *MICROBIOLOGIE (AMSTERDAM)*
ISSN 0300-5410
CONTINUES: ANNALES DE MICROBIOLOGIE.
W1 AN345JE SR0053586

Ann Intern Med
* ANNALS OF INTERNAL MEDICINE (PHILADELPHIA)
ISSN 0003-4819
PART OF TITLE ON MICROFILM. VOL. 2-39 CALLED ALSO OLD SER. V. 7-44. SUPERSEDES ANNALS OF CLINICAL MEDICINE. VOLS. FOR 1935-60 INCLUDE THE 1ST-13TH RHEUMATISM REVIEW, 1932/33-1956/58. RHEUMATISM REVIEW SUPERSEDED BY RHEUMATISM AND ARTHRITIS, WHICH IS CATALOGED SEPARATELY AT NLM. PART 2 OF ISSUES FOR MAY 1962-NOV. 1969 IS NUMBERED ALSO AS THE JOURNALS SUPPLEMENT AND IS CATALOGED SEPARATELY AT NLM; FOR NOV. 1978?- CALLED ALSO SUPPLEMENT. INDEXES: --VOLS. 41-50, 1954-59. 1V.
W1 AN605 A34995000

Ann Ist Super Sanita
ANNALI DELL ISTITUTO SUPERIORE DI SANITA (ROMA)
ISSN 0021-2571
SUPERSEDES RENDICONTI DELL ISTITUTO SUPERIORE DI SANITA
W1 AN486G A34215000

Ann Ital Chir
ANNALI ITALIANI DI CHIRURGIA (BOLOGNA)
ISSN 0003-469X
W1 AN541 A34230000

LIST OF JOURNALS INDEXED

Ann Med Interne (Paris)
ANNALES DE MEDECINE INTERNE (PARIS)
ISSN 0003-410X
CONTINUES BULLETINS ET MEMOIRES DE LA SOCIETE MEDICALE DES HOPITAUX DE PARIS
W1 AN352N A32520000

Ann Med Psychol (Paris)
ANNALES MEDICO-PSYCHOLOGIQUES (PARIS)
ISSN 0003-4487
W1 AN457P A32820000

Ann Microbiol (Paris)
ANNALES DE MICROBIOLOGIE (PARIS)
ISSN 0300-5410
CONTINUES IN PART ANNALES DE L INSTITUT PASTEUR. BEGINNING IN 1980 *INFORMATION ON VIROLOGY CONTINUED* IN: ANNALES DE VIROLOGIE. COMPRISES ONE PART OF COLLECTION DES ANNALES *DE L INSTITUT PASTEUR. CONTINUED BY* ANNALES DE L INSTITUT PASTEUR. MICROBIOLOGIE.
W1 AN373E A32835000

Ann Neurol
ANNALS OF NEUROLOGY (BOSTON)
ISSN 0364-5134
OFFICIAL JOURNAL OF THE AMERICAN NEUROLOGICAL ASSOCIATION AND THE CHILD NEUROLOGY SOCIETY.
W1 AN6151 A35160000

Ann Nutr Metab
ANNALS OF NUTRITION AND METABOLISM (BASEL)
ISSN 0250-6807
CONTINUES: NUTRITION AND METABOLISM, AND ANNALES DE LA NUTRITION ET DE L ALIMENTATION.
W1 AN616M A35206000

Ann NY Acad Sci
s) *ANNALS OF THE NEW YORK ACADEMY OF SCIENCES (NEW YORK)*
ISSN 0077-8923
SUPERSEDES ANNALS OF THE LYCEUM OF NATURAL HISTORY OF NEW YORK.
W1 AN626YL A35175000

Ann Occup Hyg
s) ANNALS OF OCCUPATIONAL HYGIENE (OXFORD)
ISSN 0003-4878
SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 AN617 A35220000

Ann Ophthalmol
ANNALS OF OPHTHALMOLOGY (HARVARD MA)
ISSN 0003-4886
OFFICIAL JOURNAL OF THE AMERICAN SOCIETY OF CONTEMPORARY OPHTHALMOLOGY.
W1 AN617G A35250000

Ann Osp Maria Vittoria Torino
ANNALI DELL OSPEDALE MARIA VITTORIA DI TORINO (TORINO)
ISSN 0390-5454
CONTINUES THE ALTERNATE NUMBERING OF GIORNALE DI BATTERIOLOGIA, VIROLOGIA ED IMMUNOLOGIA ED ANNALI DELL OSPEDALE MARIA VITTORIA DE TORINO. PARTE 2: SEZIONE CLINICA. CONTINUES GIORNALE DI BATTERIOLOGIA, VIROLOGIA ED IMMUNOLOGIA ED ANNALI DELL OSPEDALE MARIA VITTORIA DE TORINO. PARTE 2: SEZIONE CLINICA.
W1 AN486M A34410000

Ann Ostet Ginecol Med Perinat
ANNALI DI OSTETRICIA, GINECOLOGIA, MEDICINA PERINATALE (MILANO)
ISSN 0300-0087
CONTINUES ANNALI DI OSTETRICIA E GINECOLOGIA
W1 AN501 A34425000

Ann Otol Rhinol Laryngol
* ANNALS OF OTOLOGY, RHINOLOGY AND LARYNGOLOGY (ST LOUIS)
ISSN 0003-4894
CONTINUES IN PART: ANNALS OF OPHTHALMOLOGY AND OTOLOGY.
W1 AN617L A35280000

Ann Otol Rhinol Laryngol [Suppl]
ANNALS OF OTOLOGY, RHINOLOGY, AND LARYNGOLOGY. SUPPLEMENT (ST LOUIS)
W1 AN617N A35295000

Ann Otolaryngol Chir Cervicofac
ANNALES D OTO-LARYNGOLOGIE ET DE CHIRURGIE CERVICO-FACIALE (PARIS)
ISSN 0003-438X
VOL. NUMBERING IRREGULAR. FORMED BY THE MERGER OF THE ANNALES DES MALADIES DE L OREILLE, DU LARYNX, DU NEZ ET DU PHARYNX AND ARCHIVES INTERNATIONALES DE LARYNGOLOGIE, OTOLOGIE, RHINOLOGIE ET BRONCHO-OESOPHAGOSCOPIE
W1 AN405 A33030000

Ann Parasitol Hum Comp
s) *ANNALES DE PARASITOLOGIE HUMAINE ET* COMPAREE (PARIS)
ISSN 0003-4150
W1 AN374 A33105500

Ann Pathol
ANNALES DE PATHOLOGIE (PARIS)
ISSN 0242-6498
CONTINUES: ANNALES D ANATOMIE PATHOLOGIQUE.
W1 AN374C A33110000

Ann Pediatr (Paris)
ANNALES DE PEDIATRIE (PARIS)
ISSN 0066-2097
PUBLISHED IN LA SEMAINE DES HOPITAUX DE PARIS AND ASSUMES ITS VOLUME NUMBERING. VOLUME 30 ALSO CALLED VOLUME 1.
W1 AN374E A33120000

Ann Pharm Fr
ANNALES PHARMACEUTIQUES FRANCAISES (PARIS)
ISSN 0003-4509
SUPERSEDES BULLETIN DES SCIENCES PHARMACOLOGIQUES, AND JOURNAL DES SCIENCES PHARMACOLOGIQUES.
W1 AN465 A33180000

Ann Physiol Anthropol
ANNALS OF PHYSIOLOGICAL ANTHROPOLOGY (CHIBA)
ISSN 0287-8429
JAPANESE TITLE VARIES: SEIRI JINRUISHI, JAN. 1984- .
W1 AN62H A35345000

Ann Plast Surg
ANNALS OF PLASTIC SURGERY (BOSTON)
ISSN 0148-7043
W1 AN62L A35355000

Ann R Coll Surg Engl
ANNALS OF THE ROYAL COLLEGE OF *SURGEONS OF ENGLAND (LONDON)*
ISSN 0035-8843
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 AN627E A35460000

Ann Radiol (Paris)
ANNALES DE RADIOLOGIE (PARIS)
ISSN 0003-4185
W1 AN377 A33300000

Ann Rech Vet
ANNALES DE RECHERCHES VETERINAIRES (PARIS)
ISSN 0003-4193
SUPERSEDES RECHERCHES VETERINAIRES
W1 AN381 A33330000

Ann Rheum Dis
ANNALS OF THE RHEUMATIC DISEASES (LONDON)
ISSN 0003-4967
SUPERSEDES REPORTS ON CHRONIC RHEUMATIC DISEASES. VOL 1 NO 1 AS RHEUMATIC DISEASES. SUPPLEMENTS ACOMPANY SOME VOLS.
W1 AN627 A35415000

Ann Soc Belg Med Trop
ANNALES DE LA SOCIETE BELGE DE MEDECINE TROPICALE (ANTWERPEN)
ISSN 0365-6527
CONTINUES ANNALES DES SOCIETES BELGES DE MEDECINE TROPICALE, DE PARASITOLOGIE, ET DE MYCOLOGIE
W1 AN341T A33465000

Ann Surg
* ANNALS OF SURGERY (PHILADELPHIA)
ISSN 0003-4932
W1 AN626 A35505000

Ann Thorac Surg
* *ANNALS OF THORACIC SURGERY (BOSTON)*
ISSN 0003-4975
W1 AN627H A35535000

Ann Trop Med Parasitol
ANNALS OF TROPICAL MEDICINE AND PARASITOLOGY (LONDON)
ISSN 0003-4983
SUPERSEDES MEMOIRS OF THE LIVERPOOL SCHOOL OF TROPICAL MEDICINE.
W1 AN627P A35550000

Ann Trop Paediatr
ANNALS OF TROPICAL PAEDIATRICS (LONDON)
ISSN 0272-4939
W1 AN627U A35555000

Ann Univ Mariae Curie Sklodowska [Med]
ANNALES UNIVERSITATIS MARIAE *CURIE-SKLODOWSKA. SECTIO D. MEDICINA* (LUBLIN)
ISSN 0066-2240
W1 AN47M A33750000

Ann Urol (Paris)
ANNALES D UROLOGIE (PARIS)
ISSN 0003-4401
VOL 1-2 PUB IN ANNALES DE CHIRURGIE.
W1 AN407 A33930000

Annee Psychol
s) ANNEE PSYCHOLOGIQUE (PARIS)
ISSN 0003-5033
W1 AN673 A35685000

Annee Ther Clin Ophtalmol
ANNEE THERAPEUTIQUE ET CLINIQUE EN OPHTALMOLOGIE (MARSEILLE)
ISSN 0301-4495
CONTINUES ANNEE THERAPEUTIQUE EN OPHTALMOLOGIE
W1 AN679 A35760000

Annu Rev Biochem
ANNUAL REVIEW OF BIOCHEMISTRY (PALO *ALTO CA)*
ISSN 0066-4154
W1 AN77 A54015000

Annu Rev Biophys Bioeng
ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING (PALO ALTO CA)
ISSN 0084-6589
CONTINUED BY: ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY.
W1 AN77E A54030000

Annu Rev Biophys Biophys Chem
ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY (PALTO ALTO CA)
ISSN 0084-6589
CONTINUES: ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING.
W1 AN77F SR0054225

Annu Rev Entomol
s) ANNUAL REVIEW OF ENTOMOLOGY (PALO ALTO CA)
ISSN 0066-4170
W1 AN771 A54075000

Annu Rev Genet
ANNUAL REVIEW OF GENETICS (PALO ALTO CA)
ISSN 0066-4197
W1 AN771N A54105000

Annu Rev Med
ANNUAL REVIEW OF MEDICINE (PALO ALTO CA)
ISSN 0066-4219
W1 AN773 A54135000

Annu Rev Microbiol
ANNUAL REVIEW OF MICROBIOLOGY (PALO ALTO CA)
ISSN 0066-4227
W1 AN778 A54150000

Annu Rev Neurosci
ANNUAL REVIEW OF NEUROSCIENCE (PALO ALTO CA)
ISSN 0147-006X
W1 AN778B A54165000

Annu Rev Nutr
ANNUAL REVIEW OF NUTRITION (PALO ALTO CA)
ISSN 0199-9885
W1 AN778D A54190000

Annu Rev Pharmacol Toxicol
ANNUAL REVIEW OF PHARMACOLOGY AND TOXICOLOGY (PALO ALTO CA)
ISSN 0362-1642
CONTINUES ANNUAL REVIEW OF PHARMACOLOGY
W1 AN778K A54210000

Annu Rev Physiol
ANNUAL REVIEW OF PHYSIOLOGY (PALO ALTO CA)
ISSN 0066-4278
W1 AN779 A54240000

Annu Rev Psychol
s) ANNUAL REVIEW OF PSYCHOLOGY (PALO ALTO CA)
ISSN 0066-4308
W1 AN7796 A54300000

Annu Rev Public Health
ANNUAL REVIEW OF PUBLIC HEALTH (PALO ALTO CA)
ISSN 0163-7525
W1 AN7796K A54310000

Annu Rev Rehabil
ANNUAL REVIEW OF REHABILITATION (NEW YORK)
ISSN 0197-2251
W1 AN7797 A54315000

ANS
ANS. ADVANCES IN NURSING SCIENCE (GERMANTOWN MD)
ISSN 0161-9268
W1 A14SH A55330000

Anthropol Anz
s) ANTHROPOLOGISCHER ANZEIGER (STUTTGART)
ISSN 0003-5548
PUBLICATION SUSPENDED 1944-55.
Z 5112 A628 A55575000

Antibiot Chemother
ANTIBIOTICS AND CHEMOTHERAPY (BASEL)
ISSN 0066-4758
CONTINUES ANTIBIOTICA ET CHEMOTHERAPIA
W1 AN855G A55725000

Antibiot Med Biotekhnol
s) ANTIBIOTIKI I MEDITSINSKAIA BIOTEKHNOLOGIIA (MOSKVA)
ISSN 0233-7525
CONTINUES: ANTIBIOTIKI.
W1 AN859C SR0053537

Antibiotiki
ANTIBIOTIKI (MOSKVA)
ISSN 0003-5637
CONTINUED BY: ANTIBIOTIKI I MEDITSINSKAIA BIOTEKHNOLOGIIA.
W1 AN8582 A55785000

Anticancer Res
ANTICANCER RESEARCH (ATHENS)
ISSN 0250-7005
W1 AN859T A55805000

Antimicrob Agents Chemother
ANTIMICROBIAL AGENTS AND CHEMOTHERAPY (WASHINGTON)
ISSN 0066-4804
SUPERSEDES ANNUAL OF THE SAME TITLE.
W1 AN874 A55830000

Antiviral Res
ANTIVIRAL RESEARCH (AMSTERDAM)
ISSN 0166-3542
W1 AN869Q A55961000

Antonie Van Leeuwenhoek
ANTONIE VAN LEEUWENHOEK (WAGENINGEN)
ISSN 0003-6072
SUPERSEDES NEDERLANDSCH TIJDSCHRIFT VOOR HYGIENE, MICROBIOLOGIE EN SEROLOGIE. OFFICIAL PUBLICATION OF THE NEDERLANDSCHE VEREENIGING VOOR MICROBIOLOGIE, 1934-73. ISSUED BY THE STICHTING ANTONIE VAN LEEUWENHOEK, 1974-B.
W1 AN897R A55980000

AORN J
AORN JOURNAL (DENVER CO)
ISSN 0001-2092
SUPERSEDES OR NURSING.
W1 A142 A56880000

Appetite
APPETITE (LONDON)
ISSN 0195-6663
W1 AP49H A57490000

Appl Biochem Biotechnol
s) APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY (CLIFTON NJ)
ISSN 0273-2289
CONTINUES: JOURNAL OF SOLID-PHASE BIOCHEMISTRY.
W1 AP5196D A57560000

Appl Environ Microbiol
s) APPLIED AND ENVIRONMENTAL MICROBIOLOGY (WASHINGTON)
ISSN 0099-2240
CONTINUES APPLIED MICROBIOLOGY
W1 AP498 A57600000

Appl Neurophysiol
APPLIED NEUROPHYSIOLOGY (BASEL)
ISSN 0302-2773
CONTINUES CONFINIA NEUROLOGICA.
W1 AP528F A57705000

Appl Pathol
APPLIED PATHOLOGY (BASEL)
ISSN 0252-1172
OFFICIAL ORGAN OF THE ITALIAN DIVISION OF THE INTERNATIONAL ACADEMY OF PATHOLOGY.
W1 AP528KR A57736000

Appl Res Ment Retard
APPLIED RESEARCH IN MENTAL RETARDATION (NEW YORK)
ISSN 0270-3092
W1 AP528V A57796000

Arb Paul Ehrlich Inst Georg Speyer Haus Ferdinand Blum Inst
ARBEITEN AUS DEM PAUL-EHRLICH-INSTITUT, DEM GEORG-SPEYER-HAUS UND DEM FERDINAND-BLUM-INSTITUT (STUTTGART)
ISSN 0066-5665
CONTINUES ARBEITEN OF THE INSTITUTE ISSUED UNDER ITS EARLIER NAME: STAATLICHES INSTITUT FUR EXPERIMENTELLE THERAPIE.
W1 AR115E A58740000

Arch Anat Cytol Pathol
ARCHIVES D ANATOMIE ET DE CYTOLOGIE PATHOLOGIQUES (PARIS)
ISSN 0395-501X
CONTINUES ARCHIVES D ANATOMIE PATHOLOGIQUE
W1 AR312E A60495000

Arch Anat Histol Embryol (Strasb)
ARCHIVES D ANATOMIE, D HISTOLOGIE ET D EMBRYOLOGIE (COLMAR)
ISSN 0003-9586
PUBLICATION SUSPENDED FEV. 1940-JUIN 1947. TITLE VARIES SLIGHTLY
W1 AR312 A60510000

Arch Anat Microsc Morphol Exp
s) ARCHIVES D ANATOMIE MICROSCOPIQUE ET DE MORPHOLOGIE EXPERIMENTALE (PARIS)
ISSN 0003-9594
CONTINUES ARCHIVES D ANATOMIE MICROSCOPIQUE ISSUED 1897-1939/40
W1 AR313 A60525000

Arch Androl
ARCHIVES OF ANDROLOGY (NEW YORK)
ISSN 0148-5016
W1 AR436 A60555000

Arch Belg
ARCHIVES BELGES (BRUXELLES)
ISSUED WITH THE SUPPORT OF THE MINISTERE DE LA SANTE PUBLIQUE ET DE LA FAMILLE. CONTINUES: ARCHIVES BELGES DE MEDECINE SOCIALE, HYGIENE, MEDECINE DU TRAVAIL ET MEDECINE LEGALE.
W1 AR301S A60559000

Arch Biochem Biophys
ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS (NEW YORK)
ISSN 0003-9861
CONTINUES ARCHIVES OF BIOCHEMISTRY.
W1 AR449 A60645000

Arch Biol Med Exp (Santiago)
s) ARCHIVOS DE BIOLOGIA Y MEDICINA EXPERIMENTALES (SANTIAGO)
ISSN 0004-0533
W1 AR657J A63510000

Arch De Vecchi Anat Patol
ARCHIVIO DE VECCHI PER L ANATOMIA PATOLOGICA E LA MEDICINA CLINICA (FIRENZE)
ISSN 0004-0061
W1 AR512 A63150000

Arch Dermatol
* ARCHIVES OF DERMATOLOGY (CHICAGO)
ISSN 0003-987X
CONTINUES AMA ARCHIVES OF DERMATOLOGY
W1 AR452N A60795000

Arch Dermatol Res
ARCHIVES OF DERMATOLOGICAL RESEARCH (BERLIN)
ISSN 0340-3696
CONTINUES ARCHIVES FOR DERMATOLOGICAL RESEARCH. ARCHIV FUR DERMATOLOGISHE FORSCHUNG. ADDED TITLE: ARCHIV FUR DERMATOLOGISCHE FORSCHUNG, 1978.
W1 AR452K A60767000

Arch Dis Child
* ARCHIVES OF DISEASE IN CHILDHOOD (LONDON)
ISSN 0003-9888
ABSORBED BRITISH JOURNAL OF CHILDRENS DISEASES IN MAR. 1945
W1 AR453 A60810000

Arch E Maragliano Patol Clin
ARCHIVIO E MARAGLIANO DI PATOLOGIA E CLINICA (GENOVA)
ISSN 0004-0193
SUPERSEDES: ANNALI DELL ISTITUTO MARAGLIANO PER LO STUDIO E LA CURA DELLA TUBERCULOSI E DI ALTRE MALATTIE INFETTIVE.
W1 AR563 A62400000

Arch Emerg Med
ARCHIVES OF EMERGENCY MEDICINE (OXFORD)
ISSN 0264-4924
W1 AR454F A60815000

Arch Environ Contam Toxicol
s) ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY (NEW YORK)
ISSN 0090-4341
W1 AR454R A60825000

Arch Environ Health
* ARCHIVES OF ENVIRONMENTAL HEALTH (WASHINGTON)
ISSN 0003-9896
SUPERSEDES ARCHIVES OF INDUSTRIAL HEALTH
W1 AR455 A60840000

Arch Esp Urol
ARCHIVOS ESPANOLES DE UROLOGIA (MADRID)
ISSN 0004-0614
W1 AR718N A63810000

Arch Exp Veterinarmed
ARCHIV FUR EXPERIMENTELLE VETERINARMEDIZIN (LEIPZIG)
ISSN 0003-9055
CONTINUES EXPERIMENTELLE VETERINARMEDIZIN. SOME VOLS. ACCOMPANIED BY MONOGRAPHIC SUPPLEMENTS.
W1 AR192 A59685000

Arch Farmacol Toxicol
ARCHIVOS DE FARMACOLOGIA Y TOXICOLOGIA (MADRID)
ISSN 0304-8616
SUPERSEDES ARCHIVOS DEL INSTITUTO DE FARMACOLOGIA EXPERIMENTAL (MEDICINA). ORGAN OF THE CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS.
W1 AR662M A63885000

Arch Fr Pediatr
ARCHIVES FRANCAISES DE PEDIATRIE (PARIS)
ISSN 0003-9764
SUPERSEDES REVUE FRANCAISE DE PEDIATRIE
W1 AR381H A60915000

Arch Gen Psychiatry
* **ARCHIVES OF GENERAL PSYCHIATRY (CHICAGO)**
ISSN 0003-990X
CONTINUES AMA ARCHIVES OF GENERAL PSYCHIATRY
W1 AR455AK A60930000

Arch Gerontol Geriatr
ARCHIVES OF GERONTOLOGY AND GERIATRICS (AMSTERDAM)
ISSN 0167-4943
W1 AR455AL A60937000

Arch Geschwulstforsch
ARCHIV FUR GESCHWULSTFORSCHUNG (DRESDEN)
ISSN 0003-911X
W1 AR218 A59760000

Arch Gynecol
ARCHIVES OF GYNECOLOGY (MUNCHEN)
ISSN 0170-9925
CONTINUES ARCHIV FUR GYNAKOLOGIE. ORGAN OF THE DEUTSCHE GESELLSCHAFT FUR GYNAKOLOGIE UND GEBURTSHILFE
W1 AR455AN A60940000

Arch Hist Med (Warsz)
ARCHIWUM HISTORII MEDYCYNY (WARSZAWA)
ISSN 0004-0762
CONTINUES ARCHIWUM HISTORJI I FILOZOFJI MEDYCYNY
W1 AR7553 A65130000

Arch Histol Jpn
ARCHIVUM HISTOLOGICUM JAPONICUM. NIPPON SOSHIKIGAKU KIROKU (NIIGATA)
ISSN 0004-0681
W1 AR755K A65085000

Arch Immunol Ther Exp (Warsz)
ARCHIVUM IMMUNOLOGIAE ET THERAPIAE EXPERIMENTALIS (WARSZAWA)
ISSN 0004-069X
CONTINUES ARCHIWUM IMMUNOLOGII I TERAPII DOSWIADCZALNEJ. ORGAN OF THE INSTYTUT IMMUNOLOGII I TERAPII DOSWIADCZALNEJ OF THE POLSKA AKADEMIA NAUK. ANNUAL REPORT OF THE INSTITUTE ISSUED AS A SUPPLEMENTAL NUMBER EACH YEAR.
W1 AR7554 A65100000

Arch Inst Cardiol Mex
ARCHIVOS DEL INSTITUTO DE CARDIOLOGIA DE MEXICO (MEXICO)
ISSN 0365-3080
CONTINUES ARCHIVOS LATINO-AMERICANOS DE CARDIOLOGIA Y HEMATOLOGIA
W1 AR712J A64215000

Arch Inst Pasteur Madagascar
ARCHIVES DE L INSTITUT PASTEUR DE MADAGASCAR (TANANARIVE)
ISSN 0020-2495
ISSUES FOR 1954-57 LACK VOL NUMBERING BUT CONSTITUTE V.22-25. CONTINUES ARCHIVES DE L INSTITUT PASTEUR DE TANANRIVE.
W1 AR337 A61080000

Arch Inst Pasteur Tunis
ARCHIVES DE L INSTITUT PASTEUR DE TUNIS (TUNIS)
ISSN 0020-2509
SUSPENDED 1943-54. PUBLISHED AS PART OF ARCHIVES DE INSTITUTS PASTEUR DE L AFRIQUE DU NORD 1921-22.
W1 AR337D A61125000

Arch Int Pharmacodyn Ther
ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE ET DE THERAPIE (GHENT)
ISSN 0003-9780
CONTINUES ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE.
W1 AR393R A61290000

Arch Int Physiol Biochim
ARCHIVES INTERNATIONALES DE PHYSIOLOGIE ET DE BIOCHIMIE (LIEGE)
ISSN 0003-9799
CONTINUES ARCHIVES INTERNATIONALES DE PHYSIOLOGIE
W1 AR394 A61320000

Arch Intern Med
* **ARCHIVES OF INTERNAL MEDICINE (CHICAGO)**
ISSN 0003-9926
CONTINUES AMA ARCHIVES OF INTERNAL MEDICINE.
W1 A126 A61185000

Arch Invest Med (Mex)
ARCHIVOS DE INVESTIGACION MEDICA (MEXICO)
ISSN 0066-6769
COVER OF VOL. 16 NO. 2,1985 MISNUMBERED VOL. 17 NO. 2,1985.
W1 AR67 A64320000

Arch Ital Anat Embriol
s) **ARCHIVIO ITALIANO DI ANATOMIA E DI EMBRIOLOGIA (FIRENZE)**
ISSN 0004-0223
W1 AR58 A62520000

Arch Ital Biol
ARCHIVES ITALIENNES DE BIOLOGIE (PISA)
ISSN 0003-9829
PUBLICATION SUSPENDED 1937-56.
W1 AR41 A61335000

Arch Kriminol
s) **ARCHIV FUR KRIMINOLOGIE (LUBECK)**
ISSN 0003-9225
SUSPENDED JULI 1944-DEZ. 1954. CONTINUES ARCHIV FUR KRIMINAL-ANTHROPOLOGIE UND KRIMINALISTIK.
W1 AR235 A59955000

Arch Latinoam Nutr
ARCHIVOS LATINOAMERICANOS DE NUTRICION (CARACAS)
ISSN 0004-0622
CONTINUES ARCHIVOS VENEZOLANOS DE NUTRICION
W1 AR725V A64335000

Arch Mal Coeur
ARCHIVES DES MALADIES DU COEUR ET DES VAISSEAUX (PARIS)
ISSN 0003-9683
CONTINUES ARCHIVES DES MALADIES DU COEUR, DES VAISSEAUX ET DU SANG
W1 AR375Z A61380000

Arch Microbiol
s) **ARCHIVES OF MICROBIOLOGY (BERLIN)**
ISSN 0302-8933
CONTINUES ARCHIV FUR MIKROBIOLOGIE.
W1 AR455DM A61650000

Arch Monaldi
ARCHIVIO MONALDI PER LA TISIOLOGIA E LE MALATTIE DELL APPARATO RESPIRATORIO (NAPOLI)
ISSN 0004-0185
CONTINUES ARCHIVIO DI TISIOLOGIA E DELLE MALATTIE DELL APPARATO RESPIRATORIO
W1 AR596Q A62820000

Arch Neurobiol (Madr)
ARCHIVOS DE NEUROBIOLOGIA (MADRID)
ISSN 0004-0576
W1 AR697 A64605000

Arch Neurol
* **ARCHIVES OF NEUROLOGY (CHICAGO)**
ISSN 0003-9942
CONTINUES: AMA ARCHIVES OF NEUROLOGY.
W1 AR455E A61695000

Arch Ophthalmol
* **ARCHIVES OF OPHTHALMOLOGY (NEW YORK)**
ISSN 0003-9950
CONTINUES: AMA ARCHIVES OF OPHTHALMOLOGY.
W1 AR457CC A61740000

Arch Oral Biol
ARCHIVES OF ORAL BIOLOGY (OXFORD)
ISSN 0003-9969
W1 AR458 A61770000

Arch Orthop Trauma Surg
ARCHIVES OF ORTHOPAEDIC AND TRAUMATIC SURGERY (MUNCHEN)
ISSN 0344-8444
CONTINUES ARCHIV FUR ORTHOPADISCHE UND UNFALLCHIRURGIE.
W1 AR464N A61785000

Arch Ostet Ginecol
ARCHIVIO DI OSTETRICIA E GINECOLOGIA (NAPOLI)
ISSN 0004-0126
VOL. NUMBERING IRREGULAR.
W1 AR547 A62880000

Arch Otolaryngol
* **ARCHIVES OF OTOLARYNGOLOGY (CHICAGO)**
ISSN 0003-9977
CONTINUES AMA ARCHIVES OF OTOLARYNGOLOGY.
W1 A133 A61800000

Arch Otorhinolaryngol
ARCHIVES OF OTO-RHINO-LARYNGOLOGY (BERLIN)
ISSN 0302-9530
CONTINUES ARCHIV FUR KLINISCHE UND EXPERIMENTELLE OHREN- , NASEN-, UND KEHLKOPFHEILKUNDE.
W1 AR467 A61815000

Arch Otorhinolaryngol [Suppl]
ARCHIVES OF OTO-RHINO-LARYNGOLOGY. SUPPLEMENT (BERLIN)
ISSN 0724-7907
W1 AR467A A61815020

Arch Pathol Lab Med
* **ARCHIVES OF PATHOLOGY AND LABORATORY MEDICINE (CHICAGO)**
ISSN 0363-0153
CONTINUES ARCHIVES OF PATHOLOGY.
W1 AR468A A61860000

Arch Pharm (Weinheim)
s) **ARCHIV DER PHARMAZIE (WEINHEIM)**
ISSN 0365-6233
CONTINUES IN PART ARCHIV DER PHARMAZIE UND BERICHTE DER DEUTSCHEN PHARMAZEUTISCHEN GESELLSCHAFT.
W1 AR163C A60180000

Arch Phys Med Rehabil
* **ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION (CHICAGO)**
ISSN 0003-9993
CONTINUES: ARCHIVES OF PHYSICAL MEDICINE.
W1 AR475 A61890000

Arch Psychol (Frankf)
ARCHIV FUR PSYCHOLOGIE (FRANKFURT AM MAIN)
ISSN 0066-6475
CONTINUES ARCHIV FUR DIE GESAMTE PSYCHOLOGIE.
W1 AR255K A60270000

Arch Putti Chir Organi Mov
ARCHIVIO PUTTI DI CHIRURGIA DEGLI ORGANI DI MOVIMENTO (FIRENZE)
ISSN 0066-670X
W1 AR597 A62970000

Arch Roum Pathol Exp Microbiol
ARCHIVES ROUMAINES DE PATHOLOGIE EXPERIMENTALE ET DE MICROBIOLOGIE (BUCURESTI)
ISSN 0004-0037
SUSPENDED 1949-56
W1 AR493 A62010000

Arch Sci Med (Torino)
ARCHIVIO PER LE SCIENZE MEDICHE (TORINO)
ISSN 0004-0312
W1 AR596V A63075000

Arch Sex Behav
ARCHIVES OF SEXUAL BEHAVIOR (NEW YORK)
ISSN 0004-0002
W1 AR488K A62055000

Arch Surg
* **ARCHIVES OF SURGERY (CHICAGO)**
ISSN 0004-0010
CONTINUES AMA ARCHIVES OF SURGERY.
W1 A139 A62130000

Arch Tierernahr
s) **ARCHIV FUR TIERERNAHRUNG (BERLIN)**
ISSN 0003-942X
W1 AR266J A60315000

Arch Toxicol
ARCHIVES OF TOXICOLOGY (BERLIN)
ISSN 0340-5761
CONTINUES ARCHIV FUR TOXIKOLOGIE.
W1 AR49G A62145000

Arch Toxicol [Suppl]
ARCHIVES OF TOXICOLOGY. SUPPLEMENT. ARCHIV FUR TOXIKOLOGIE. SUPPLEMENT (BERLIN)
ISSN 0171-9750
INCLUDES THE PROCEEDINGS OF THE EUROPEAN SOCIETY OF TOXICOLOGY,1977-
W1 AR49GA A62160000

Arch Virol
ARCHIVES OF VIROLOGY (VIENNA)
ISSN 0304-8608
CONTINUES ARCHIV FUR DIE GESAMTE VIRUSFORSCHUNG.
W1 AR49L A62220000

Arerugi
ARERUGI. JAPANESE JOURNAL OF ALLERGOLOGY (TOKYO)
ISSN 0021-4884
TITLE ALSO IN ENGLISH: SEP 1952-SEP 1954, ALLERGY; NOV 1954-SEP 1968, JAPANESE JOURNAL OF ALLERGY; OCT 1968- JAPANESE JOURNAL OF ALLERGOLOGY
W1 AR7563 A65310000

Arh Hig Rada Toksikol
ARHIV ZA HIGIJENU RADA I TOKSIKOLOGIJU (ZAGREB)
ISSN 0004-1254
CONTINUES ARHIV ZA HIGIJENU RADA
W1 AR786 A65475000

Ariz Med
ARIZONA MEDICINE (PHOENIX AZ)
ISSN 0004-1556
W1 AR796 A65550000

Arkh Anat Gistol Embriol
ARKHIV ANATOMII, GISTOLOGII I EMBRIOLOGII (LENINGRAD)
ISSN 0004-1947
SUSPENDED 1942-47; 1949-51. CONTINUES RUSSKII ARKHIV ANATOMII, GISTOLOGII I EMBRIOLOGII
W1 AR828 A65850000

Arkh Patol
ARKHIV PATOLOGII (MOSKVA)
ISSN 0004-1955
CONTINUES ARKHIV PATOLOGICHESKOI ANATOMII I PATOLOGICHESKOI FIZIOLOGII
W1 AR8287 A65910000

Arq Bras Cardiol
ARQUIVOS BRASILEIROS DE CARDIOLOGIA (SAO PAULO)
ISSN 0066-782X
W1 AR867 A66270000

Arq Gastroenterol
ARQUIVOS DE GASTROENTEROLOGIA (SAO PAULO)
ISSN 0004-2803
W1 AR901M A66705000

Arq Neuropiquiatr
ARQUIVOS DE NEURO-PSIQUIATRIA (SAO PAULO)
ISSN 0004-282X
W1 AR917 A67005000

Arteriosclerosis
ARTERIOSCLEROSIS (DALLAS TX)
ISSN 0276-5047
W1 AR9515D A68390000

Artery
ARTERY (LEONIDAS MI)
ISSN 0098-6127
W1 AR9515K A68400000

Arthritis Rheum
* ARTHRITIS AND RHEUMATISM (ATLANTA GA)
ISSN 0004-3591
OFFICIAL JOURNAL OF THE AMERICAN RHEUMATISM ASSOCIATION. VOLS. FOR 1966-70, 1974- INCLUDE THE 17TH-19TH, 21ST RHEUMATISM REVIEW, 1963/64-1967/68, 1971/72- (CALLED ALSO: RHEUMATISM AND ARTHRITIS, 1963/64). RHEUMATISM REVIEW COVERING 1969/70 WAS ISSUED AS A SEPARATE PUBLICATION AND IS CATALOGED SEPARATELY AT NLM. RHEUMATISM REVIEW SUPERSEDES RHEUMATISM AND ARTHRITIS, WHICH IS CATALOGED SEPARATELY AT NLM. SOME VOLS. FOR 1958- INCLUDE PROCEEDINGS OF THE ANNUAL SCIENTIFIC SESSION OF THE AMERICAN RHEUMATISM ASSOCIATION (TITLE VARIES SLIGHTLY). SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 AR95163 A68430000

Artif Organs
ARTIFICIAL ORGANS (CLEVELAND OH)
ISSN 0160-564X
W1 AR956E A68580000

Arukoru Kenkyuto Yakubutsu Ison
ARUKORU KENKYU-TO YAKUBUTSU ISON (KYOTO)
ISSN 0389-4118
CONTINUES: ARUKORU KENKYU.
W1 AR962C A68680000

Arzneimittelforschung
ARZNEIMITTEL-FORSCHUNG (AULENDORF)
ISSN 0004-4172
W1 AR966 A68700000

Arztl Jugendkd
ARZTLICHE JUGENDKUNDE (LEIPZIG)
ISSN 0001-9518
CONTINUES GESUNDHEIT UND ERZIEHUNG.
W1 AE226 A68921000

ASDC J Dent Child
ASDC JOURNAL OF DENTISTRY FOR CHILDREN (CHICAGO)
ISSN 0022-0353
CONTINUES JOURNAL OF DENTISTRY FOR CHILDREN
W1 A151B A69165000

ASHA
ASHA (WASHINGTON)
ISSN 0001-2475
VOLS. FOR MAR. 1979- ISSUED BY THE AMERICAN LANGUAGE-HEARING ASSOCIATION.
W1 A152 A69210000

ASHA Monogr
ASHA MONOGRAPHS (WASHINGTON)
ISSN 0066-071X
CONTINUES JOURNAL OF SPEECH AND HEARING DISORDERS. MONOGRAPH SUPPLEMENT
W1 A152B A69225000

Asia Oceania J Obstet Gynaecol
ASIA-OCEANIA JOURNAL OF OBSTETRICS AND GYNAECOLOGY (TOKYO)
ISSN 0389-2328
OFFICIAL JOURNAL OF THE ASIA AND OCEANIA FEDERATION OF OBSTETRICS AND GYNAECOLOGY. CONTINUES: JOURNAL OF THE ASIAN FEDERATION OF OBSTETRICS AND GYNAECOLOGY.
W1 AS138 A69305000

Asian Pac J Allergy Immunol
ASIAN PACIFIC JOURNAL OF ALLERGY AND IMMUNOLOGY (BANGKOK)
ISSN 0125-877X
W1 AS14F A69557000

Atherosclerosis
ATHEROSCLEROSIS (AMSTERDAM)
ISSN 0021-9150
CONTINUES JOURNAL OF ATHEROSCLEROSIS RESEARCH
W1 AT384 A70965000

Audiology
AUDIOLOGY (BASEL)
ISSN 0020-6091
CONTINUES: INTERNATIONAL AUDIOLOGY. AUDIOLOGIE INTERNATIONALE.
W1 AU201H A74565000

Auris Nasus Larynx
AURIS, NASUS, LARYNX (TOKYO)
ISSN 0385-8146
W1 AU215 A75000000

Aust Clin Rev
AUSTRALIAN CLINICAL REVIEW (SYDNEY)
ISSN 0726-3139
MAR. 1984 ISSUE MISNUMBERED NO. 11 INSTEAD OF NO. 12. BOTH DEC. 1983 AND MAR. 1984 ISSUES NUMBERED 11.
W1 AU5185M A75231500

Aust Dent J
AUSTRALIAN DENTAL JOURNAL (SYDNEY)
ISSN 0045-0421
FORMED BY UNION OF AUSTRALIAN JOURNAL OF DENTISTRY, DENTAL JOURNAL OF AUSTRALIA, AND QUEENSLAND DENTAL JOURNAL
W1 AU522 A75240000

Aust Fam Physician
AUSTRALIAN FAMILY PHYSICIAN (SYDNEY)
ISSN 0300-8495
ABSORBED ANNALS OF GENERAL PRACTICE
W1 AU53K A75285000

Aust J Biol Sci
s) AUSTRALIAN JOURNAL OF BIOLOGICAL SCIENCES (EAST MELBOURNE)
ISSN 0004-9417
CONTINUES AUSTRALIAN JOURNAL OF SCIENTIFIC RESEARCH. SERIES B: BIOLOGICAL SCIENCES. ISSUED BY THE COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION IN COLLABORATION WITH THE AUSTRALIAN NATIONAL RESEARCH COUNCIL.
W1 AU623 A75330000

Aust J Exp Biol Med Sci
AUSTRALIAN JOURNAL OF EXPERIMENTAL BIOLOGY AND MEDICAL SCIENCE (ADELAIDE)
ISSN 0004-945X
W1 AU611J A75420000

Aust J Ophthalmol
AUSTRALIAN JOURNAL OF OPHTHALMOLOGY (SYDNEY)
ISSN 0310-1177
SUPERSEDES TRANSACTIONS OF THE AUSTRALIAN COLLEGE OF OPHTHALMOLOGISTS. MERGED WITH TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETY OF NEW ZEALAND, TO FORM AUSTRALIAN AND NEW ZEALAND JOURNAL OF OPHTHALMOLOGISTS.
W1 AU613H A75525000

Aust N Z J Ophthalmol
AUSTRALIAN AND NEW ZEALAND JOURNAL OF OPHTHALMOLOGY (SYDNEY)
ISSN 0814-9763
MERGER OF: AUSTRALIAN JOURNAL OF OPHTHALMOLOGY; AND TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETY OF NEW ZEALAND.
W1 AU497D SR0053355

Aust NZ J Med
AUSTRALIAN AND NEW ZEALAND JOURNAL OF MEDICINE (SYDNEY)
ISSN 0004-8291
SUPERSEDES AUSTRALASIAN ANNALS OF MEDICINE
W1 AU495 A75780000

Aust NZ J Obstet Gynaecol
AUSTRALIAN AND NEW ZEALAND JOURNAL OF OBSTETRICS AND GYNAECOLOGY (MELBOURNE)
ISSN 0004-8666
W1 AU497 A75795000

Aust NZ J Psychiatry
AUSTRALIAN AND NEW ZEALAND JOURNAL OF PSYCHIATRY (NEW SOUTH WALES)
ISSN 0004-8674
W1 AU498 A75825000

Aust NZ J Surg
AUSTRALIAN AND NEW ZEALAND JOURNAL OF SURGERY (MELBOURNE)
ISSN 0004-8682
SUPERSEDES JOURNAL OF THE COLLEGE OF SURGEONS OF AUSTRALASIA. PUBLISHED FOR THE ROYAL AUSTRALASIAN COLLEGE OF SURGEONS.
W1 AU499 A75855000

LIST OF JOURNALS INDEXED

Aust Paediatr J
AUSTRALIAN PAEDIATRIC JOURNAL (MELBOURNE)
ISSN 0004-993X
W1 AU643H A75930000

Aust Vet J
AUSTRALIAN VETERINARY JOURNAL (NEW SOUTH WALES)
ISSN 0005-0423
CONTINUES JOURNAL OF THE AUSTRALIAN VETERINARY ASSOCIATION
W1 AU698 A76040000

Australas J Dermatol
AUSTRALASIAN JOURNAL OF DERMATOLOGY (NEW SOUTH WALES)
ISSN 0004-8380
CONTINUES AUSTRALIAN JOURNAL OF DERMATOLOGY
W1 AU248 A75105000

Australas Phys Eng Sci Med
AUSTRALASIAN PHYSICAL AND ENGINEERING SCIENCES IN MEDICINE (MELBOURNE)
ISSN 0158-9938
CONTINUES: AUSTRALASIAN PHYSICAL SCIENCES IN MEDICINE.
W1 AU335H A75155000

Australas Radiol
AUSTRALASIAN RADIOLOGY (SYDNEY)
ISSN 0004-8461
CONTINUES JOURNAL OF THE COLLEGE OF RADIOLOGISTS OF AUSTRALASIA
W1 AU335N A75165000

Avian Dis
AVIAN DISEASES (KENNETT SQUARE PA)
ISSN 0005-2086
W1 AV401 A76500000

Avist Space Environ Med
AVIATION SPACE AND ENVIRONMENTAL MEDICINE (WASHINGTON)
ISSN 0095-6562
CONTINUES AEROSPACE MEDICINE. FACE PAGE OF VOL.56 NO.9,SEP 1985 MISSNUMBERED AS VOL.56 NO.8,SEP 1985.
W1 AV47 A76560000

B

Bangladesh Med Res Counc Bull
BANGLADESH MEDICAL RESEARCH COUNCIL BULLETIN (DACCA)
ISSN 0377-9238
W1 BA644F B00800000

Basic Appl Histochem
BASIC AND APPLIED HISTOCHEMISTRY (MILANO)
ISSN 0391-7258
CONTINUES RIVISTA DI ISTOCHIMICA, NORMALE E PATOLOGICA. OFFICIAL ORGAN OF THE ITALIAN SOCIETY OF HISTOCHEMISTRY.
W1 BA813R B01070000

Basic Life Sci
s) BASIC LIFE SCIENCES (NEW YORK)
ISSN 0090-5542
W3 BA255 B01180000

Basic Res Cardiol
BASIC RESEARCH IN CARDIOLOGY (DARMSTADT)
ISSN 0300-8428
CONTINUES ARCHIV FUR KREISLAUFFORSCHUNG
W1 BA814N B01220000

Behav Brain Res
BEHAVIOURAL BRAIN RESEARCH (AMSTERDAM)
ISSN 0166-4328
W1 BE135DE B02670000

Behav Genet
BEHAVIOR GENETICS (NEW YORK)
ISSN 0001-8244
W1 BE124 B02040000

Behav Modif
s) BEHAVIOR MODIFICATION (BEVERLY HILLS CA)
ISSN 0145-4455
W1 BE124T B02080000

Behav Neural Biol
BEHAVIORAL AND NEURAL BIOLOGY (NEW YORK)
ISSN 0163-1047
CONTINUES BEHAVIORAL BIOLOGY.
W1 BE129N B02390000

Behav Neurosci
s) BEHAVIORAL NEUROSCIENCE (WASHINGTON)
ISSN 0735-7044
CONTINUES IN PART: JOURNAL OF COMPARATIVE AND PHYSIOLOGICAL PSYCHOLOGY.
W1 BE13M B02410000

Behav Res Ther
BEHAVIOUR RESEARCH AND THERAPY (OXFORD)
ISSN 0005-7967
W1 BE135 B02640000

Behav Sci
s) BEHAVIORAL SCIENCE (ANN ARBOR MI)
ISSN 0005-7940
W1 BE132 B02460000

Behring Inst Mitt
BEHRING INSTITUTE MITTEILUNGEN (MARBURG/LAHN)
ISSN 0301-0457
CONTINUES BEHRINGWERK-MITTEILUNGEN.
W1 BE139 B02780000

Beitr Gerichtl Med
BEITRAGE ZUR GERICHTLICHEN MEDIZIN (VIENNA)
ISSN 0067-5016
W1 BE27 B03220000

Beitr Hyg Epidemiol
BEITRAGE ZUR HYGIENE UND EPIDEMIOLOGIE (LEIPZIG)
ISSN 0067-5083
W1 BE341 B03320000

Beitr Infusionther Klin Ernahr
BEITRAGE ZU INFUSIONSTHERAPIE UND KLINISCHE ERNAHRUNG (BASEL)
ISSN 0378-8679
SUPERSEDES INFUSIONSTHERAPIE UND KLICHISCHE ERNAHRUNG. SONDERHEFT.
W1 BE168M B03330000

Beitr Klin Neurol Psychiatr
BEITRAGE ZUR KLINISCHEN NEUROLOGIE UND PSYCHIATRIE (LEIPZIG)
ISSN 0138-5097
CONTINUES: SAMMLUNG ZWANGLOSER ABHANDLUNGEN AUS DEM GEBIETE DER PSYCHIATRIE UND NEUROLOGIE.
W1 BE35TH B03436000

Beitr Orthop Traumatol
BEITRAGE ZUR ORTHOPADIE UND TRAUMATOLOGIE (BERLIN)
ISSN 0005-8149
CONTINUES BEITRAGE AUS DEM GESAMTE ARBEITSBEREICH DER ORTHOPADIE UND CHIRURGISCH-MEDIZINISCHEN TECHNIK.
W1 BE163 B03530000

Beitr Rheumatol
BEITRAGE ZUR RHEUMATOLOGIE (BERLIN)
ISSN 0067-5199
W1 BE457 B03740000

Beitr Sexualforsch
BEITRAGE ZUR SEXUALFORSCHUNG (STUTTGART)
ISSN 0067-5210
SUPERSEDES BEITRAGE ZUR SILIKOSE-FORSCHUNG.
W1 BE459 B03780000

Beitr Trop Landwirtsch Veterinarmed
s) BEITRAGE ZUR TROPISCHEN LANDWIRTSCHAFT UND VETERINARMEDIZIN (LEIPZIG)
ISSN 0301-567X
CONTINUES BEITRAGE ZUR TROPISCHEN UND SUBTROPISCHEN LANDWIRTSCHAFT UND TROPENVETERINARMEDIZIN.
W1 BE461L B03900000

Berl Munch Tierarztl Wochenschr
BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT (BERLIN)
ISSN 0005-9366
FORMED BY THE MERGER OF BERLINER TIERARZTLICHE WOCHENSCHRIFT AND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT.
W1 BE882F B06860000

Bibl Anat
BIBLIOTHECA ANATOMICA (BASEL)
ISSN 0067-7833
SUPPLEMENT TO ACTA ANATOMICA.
W1 BI394 B12340000

Bibl Cardiol
BIBLIOTHECA CARDIOLOGICA (BASEL)
ISSN 0067-7906
SUPPLEMENT TO CARDIOLOGIA.
W1 BI396 B12400000

Bibl Haematol
BIBLIOTHECA HAEMATOLOGICA (BASEL)
ISSN 0067-7957
SUPPLEMENT TO ACTA HAEMATOLOGICA.
W1 BI412 B12460000

Bibl Nutr Dieta
BIBLIOTHECA NUTRITIO ET DIETA (BASEL)
ISSN 0067-8198
SUPPLEMENT TO NUTRITIO ET DIETA.
W1 BI422 B12520000

Bibl Psychiatr
BIBLIOTHECA PSYCHIATRICA (BASEL)
ISSN 0067-8147
CONTINUES BIBLIOTHECA PSYCHIATRICA ET NEUROLOGICA.
W1 BI429 B12620000

Biken J
BIKEN JOURNAL (OSAKA)
ISSN 0006-2324
JOURNAL OF THE RESEARCH INSTITUTE FOR MICROBIAL DISEASES, OSAKA UNIVERSITY. TITLE VARIES SLIGHTLY
W1 BI557 B14200000

Bilt Hematol Transfuz
BILTEN ZA HEMATOLOGIJU I TRANSFUZIJU
ISSN 0350-2023
SUPERSEDES BILTEN TRANSFUZIJE. JOURNAL OF THE UDRUZENJE HEMATOLOGA I TRANSFUZIOLOGA JUGOSLAVIJE
W1 BI618L B14460000

Biochem Biophys Res Commun
BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS (NEW YORK)
ISSN 0006-291X
W1 BI6198 B14760000

Biochem Genet
BIOCHEMICAL GENETICS (NEW YORK)
ISSN 0006-2928
W1 BI621 B14840000

Biochem Int
s) BIOCHEMISTRY INTERNATIONAL (SYDNEY)
ISSN 0158-5231
W1 BI64B B15270000

Biochem J
BIOCHEMICAL JOURNAL (LONDON)
ISSN 0264-6021
BEGINNING 1973-, ALTERNATE VOLUMES SUBTITLED MOLECULAR ASPECTS AND CELLULAR ASPECTS.
W1 BI621J B14860000

Biochem Med
BIOCHEMICAL MEDICINE (NEW YORK)
ISSN 0006-2944
W1 BI621P B14920000

Biochem Pharmacol
BIOCHEMICAL PHARMACOLOGY (OXFORD)
ISSN 0006-2952
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 BI622 B14940000

Biochem Soc Symp
BIOCHEMICAL SOCIETY SYMPOSIUM (LONDON)
ISSN 0067-8694
NOS. 1-23 PUBLISHED IN CAMBRIDGE AT THE UNIVERSITY PRESS
W1 BI629 B15020000

Biochem Soc Trans
BIOCHEMICAL SOCIETY TRANSACTIONS (LONDON)
ISSN 0300-5127
W1 BI63 B15040000

Biochemistry
s) BIOCHEMISTRY (WASHINGTON)
ISSN 0006-2960
W1 BI635 B15160000

Biochim Biophys Acta
s) BIOCHIMICA ET BIOPHYSICA ACTA (AMSTERDAM)
ISSN 0006-3002
W1 BI652 B15340000

Biochimie
BIOCHIMIE (PARIS)
ISSN 0300-9084
CONTINUES BULLETIN DE LA SOCIETE DE CHIMIE BIOLOGIQUE
W1 BI6527 B15380000

Bioelectromagnetics
BIOELECTROMAGNETICS (NEW YORK)
ISSN 0197-8462
JOURNAL OF THE BIOELECTROMAGNETICS SOCIETY.
W1 BI663N B15530000

Biofeedback Self Regul
BIOFEEDBACK AND SELF REGULATION (NEW YORK)
ISSN 0363-3586
PUBLISHED IN ASSOCIATION WITH THE BIOFEEDBACK RESEARCH SOCIETY
W1 BI664R B15660000

Biofizika
s) BIOFIZIKA (MOSKVA)
ISSN 0006-3029
W1 BI665 B15700000

Biokhimiia
s) BIOKHIMIIA (MOSKVA)
ISSN 0320-9725
W1 BI668 B16060000

Biol Cell
s) BIOLOGY OF THE CELL (IVRY SUR LA SEINE)
ISSN 0248-9000
CONTINUES BIOLOGIE CELLULAIRE.
W1 BI852NL B17725000

Biol Chem Hoppe Seyler
BIOLOGICAL CHEMISTRY HOPPE-SEYLER (BERLIN)
ISSN 0177-3593
CONTINUES: HOPPE-SEYLERS ZEITSCHRIFT FUR PHYSIOLOGISCHE CHEMIE.
W1 BI733H SR0053624

Biol Cybern
s) BIOLOGICAL CYBERNETICS (BERLIN)
ISSN 0340-1200
CONTINUES KYBERNETIK.
W1 BI742 B16640000

Biol Nauki
s) BIOLOGICHESKIE NAUKI (MINSK)
ISSN 0470-4606
W1 NA958P B17100000

Biol Neonate
BIOLOGY OF THE NEONATE (BASEL)
ISSN 0006-3126
CONTINUES BIOLOGIA NEONATORUM.
W1 BI852P B17880000

Biol Psychiatry
BIOLOGICAL PSYCHIATRY (NEW YORK)
ISSN 0006-3223
SOCIETY OF BIOLOGICAL PSYCHIATRY. SUPERSEDES RECENT ADVANCES IN BIOLOGICAL PSYCHIATRY.
W1 BI754L B16940000

Biol Psychol
BIOLOGICAL PSYCHOLOGY (AMSTERDAM)
ISSN 0301-0511
W1 BI754P B16960000

Biol Reprod
BIOLOGY OF REPRODUCTION (NEW YORK)
ISSN 0006-3363
W1 BI852N B17900000

Biol Res Pregnancy Perinatol
BIOLOGICAL RESEARCH IN PREGNANCY AND PERINATOLOGY (MUNCHEN-DEISENHOFEN)
ISSN 0724-438X
CONTINUES: INTERNATIONAL JOURNAL OF BIOLOGICAL RESEARCH IN PREGNANCY.
W1 BI7544PL B16991000

Biol Rev
s) BIOLOGICAL REVIEWS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY (LONDON)
ISSN 0006-3231
CONTINUES BIOLOGICAL REVIEWS AND BIOLOGICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY
W1 BI756 B17020000

Biomater Med Devices Artif Organs
BIOMATERIALS, MEDICAL DEVICES AND ARTIFICIAL ORGANS (NEW YORK)
ISSN 0090-5488
W1 BI852S B18000000

Biomaterials
BIOMATERIALS (GUILFORD)
ISSN 0142-9612
W1 BI852RJ B17990000

Biomed Biochim Acta
BIOMEDICA BIOCHIMICA ACTA (BERLIN)
ISSN 0232-766X
FOUNDED ON BEHALF OF THE PRESIDIUM OF THE ACADEMY OF SCIENCES OF THE GDR; AND SUPPORTED BY THE SOCIETY OF EXPERIMENTAL MEDICINE OF THE GDR. CONTINUES: ACTA BIOLOGICA ET MEDICA GERMANICA.
W1 BI853P B18116000

Biomed Mass Spectrom
s) BIOMEDICAL MASS SPECTROMETRY (LONDON)
ISSN 0306-042X
W1 BI854S B18400000

Biomed Pharmacother
BIOMEDICINE AND PHARMACOTHERAPY (PARIS)
ISSN 0753-3322
CONTINUES: BIOMEDICINE.
W1 BI857J B18660000

Biomed Sci Instrum
BIOMEDICAL SCIENCES INSTRUMENTATION (NEW YORK)
ISSN 0067-8856
VOL 13- CONTAINS PROCEEDINGS OF THE ROCKY MOUNTAIN BIOENGINEERING SYMPOSIUM AND THE INTERNATIONAL ISA BIOMEDICAL SCIENCES INSTRUMENTATION SYMPOSIUM.
W1 BI856J B18540000

Biomed Tech (Berlin)
BIOMEDIZINISCHE TECHNIK (BERLIN)
ISSN 0013-5585
CONTINUES ELEKTRO MEDIZIN, BIOMEDIZIN UND TECHNIK.
W1 BI858 B18680000

Biometrics
s) BIOMETRICS (WASHINGTON)
ISSN 0006-341X
ISSUES FOR 1945-46 HAVE TITLE: BIOMETRICS BULLETIN.
W1 BI859 B18780000

Bioorg Khim
s) BIOORGANICHESKAIA KHIMIIA (MOSKVA)
ISSN 0132-3423
ISSUED BY AKADEMIIA NAUK SSSR. ARTICLES IN RUSSIAN; SUMMARIES IN ENGLISH AND RUSSIAN.
W1 BI876M B19060000

Biopharm Drug Dispos
BIOPHARMACEUTICS AND DRUG DISPOSITION (CHICHESTER)
ISSN 0142-2782
W1 BI876MF B19070000

Biophys Chem
s) BIOPHYSICAL CHEMISTRY (AMSTERDAM)
ISSN 0301-4622
W1 BI876N B19080000

Biophys J
s) BIOPHYSICAL JOURNAL (NEW YORK)
ISSN 0006-3495
EDITED JULY? 1975- BY THE BIOPHYSICAL SOCIETY IN COOPERATION WITH THE DIVISION OF BIOLOGICAL PHYSICS OF THE AMERICAN PHYSICAL SOCIETY
W1 BI8765 B19100000

Biopolymers
s) BIOPOLYMERS (NEW YORK)
ISSN 0006-3525
W1 BI88N B19280000

Biorheology
BIORHEOLOGY (OXFORD)
ISSN 0006-355X
W1 BI892 B19560000

Biorheology [Suppl]
BIORHEOLOGY. SUPPLEMENT (NEW YORK)
W1 BI893 SR0053771

Biosci Rep
BIOSCIENCE REPORTS (LONDON)
ISSN 0144-8463
W1 BI91T B19630000

Biosystems
BIOSYSTEMS (AMSTERDAM)
ISSN 0303-2647
CONTINUES CURRENTS IN MODERN BIOLOGY
W1 BI918K B14580900

Birth Defects
BIRTH DEFECTS ORIGINAL ARTICLE SERIES (NEW YORK)
ISSN 0547-6844
VOL. 9, NO. 3 NOT PUBLISHED. VOLS. FOR 1965-1978? SPONSORED BY THE NATIONAL FOUNDATION; FOR 1979?- BY THE MARCH OF DIMES BIRTH DEFECTS FOUNDATION. INDEXES: -VOLS. 1-16, 1965-1980, IN V. 18, NO. 5.
W1 BI966 B20020000

Biull Eksp Biol Med
BIULLETEN EKSPERIMENTALNOI BIOLOGII I MEDITSINY (MOSKVA)
ISSN 0365-9615
ISSUED 1936-46 BY NARODNYI KOMISSARIAT ZDRAVOOKHRANENIIA SSSR (1936-40, WITH VSESOIUZNYI INSTITUT EKSPERIMENTALNOI MEDITSINY); 1946- BY MINISTERSTVO ZDRAVOOKHRANENIIA SSSR; TOMA 1-9 ISSUED ALSO UNDER FRENCH TITLE: BULLETIN DE BIOLOGIE ET DE MEDECINE EXPERIMENTALE D URSS. VOL. 98 NO. 8,1984 MISNUMBERED VOL. 97 NO. 8, 1984. TITLEPAGE OF VOL. 98 NO. 7,1984 MISNUMBERED VOL. 97 NO. 7, 1984.
W1 BI99 B20560000

Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR
BIULLETEN VSESOIUZNOGO KARDIOLOGICHESKOGO NAUCHNOGO TSENTRA AMN SSSR (MOSKVA)
ISSN 0201-7369
EACH ISSUE ALSO HAS A DISTINCTIVE TITLE.
W1 BI99LU B20810000

Blood
* BLOOD (NEW YORK)
ISSN 0006-4971
JOURNAL OF THE AMERICAN SOCIETY OF HEMATOLOGY. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 BL661 B21220000

Blood Cells
BLOOD CELLS (BERLIN)
ISSN 0340-4684
ISSUES FOR 1976-78 ALSO INCLUDED AS A SECTION OF NOUVELLE REVUE FRANCAISE D HEMATOLOGIE; BLOOD CELLS.
W1 BL656 B21260000

Blood Vessels
BLOOD VESSELS (BASEL)
ISSN 0303-6847
CONTINUES ANGIOLOGICA.
W1 BL663 B21380000

Blut
BLUT (BERLIN)
SUPPLEMENTS ACCOMPANY SOME VOLUMES. ABSORBED FOLIA HAEMATOLOGICA, MUNCHEN, IN 1965.
W1 BL959 B21680000

Blutalkohol
BLUTALKOHOL (HAMBURG)
ISSN 0006-5250
W1 BL962 B21720000

Bol Asoc Med PR
BOLETIN - ASOCIACION MEDICA DE PUERTO RICO (SAN JUAN)
ISSN 0004-4849
W1 BO197H B24660000

Bol Chil Parasitol
BOLETIN CHILENO DE PARASITOLOGIA (SANTIAGO)
ISSN 0365-9402
CONTINUES BOLETIN DE INFORMACIONES PARASITARIAS CHILENAS.
W1 BO204 B25200000

Bol Estud Med Biol
BOLETIN DE ESTUDIOS MEDICOS Y BIOLOGICOS (MEXICO)
ISSN 0067-9666
CONTINUES BOLETIN DEL INSTITUTO DE ESTUDIOS MEDICOS Y BIOLOGICOS
W1 BO229G B26280000

Bol Med Hosp Infant Mex
BOLETIN MEDICO DEL HOSPITAL INFANTIL DE MEXICO (MEXICO CITY)
ISSN 0539-6115
W1 BO425F B28220000

Bol Of Sanit Panam
s) BOLETIN DE LA OFICINA SANITARIA PANAMERICANA (WASHINGTON)
ISSN 0030-0632
CONTINUES BOLETIN PANAMERICANO DE SANIDAD DE LA OFICINA SANITARIA INTERNACIONAL
W1 BO243A B28740000

Boll Chim Farm
s) BOLLETTINO CHIMICO FARMACEUTICO (MILANO)
ISSN 0006-6648
CONTINUES BOLLETTINO FARMACEUTICO.
W1 BO46 B30140000

Boll Ist Sieroter Milan
BOLLETTINO DELL ISTITUTO SIEROTERAPICO MILANESE (MILANO)
ISSN 0021-2547
SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 IS865 B30420000

Boll Soc Ital Biol Sper
BOLLETTINO - SOCIETA ITALIANA BIOLOGIA SPERIMENTALE (NAPOLI)
ISSN 0037-8771
TITLE VARIES SLIGHTLY: BOLLETTINO - SOCIETA ITALIANA DI BIOLOGIA SPERIMENTALE; BOLLETTINO DELLA SOCIETA ITALIANA DI BIOLOGIA SPERIMENTALE. V60N12,DEC 30 1984 MISNUMBERED V58N12,DEC 30 1984.
W1 BO474 B31340000

Boll Soc Ital Cardiol
BOLLETTINO DELLA SOCIETA ITALIANA DI CARDIOLOGIA (ROMA)
ISSN 0037-878X
SUPPLEMENTS ISSUED AS ATTI DELLA SOCIETA ITALIANA DI CARDIOLOGIA 197?- . CONTINUED BY: CARDIOLOGIA.
W1 BO475 B31360000

Bone
BONE (NEW YORK)
ISSN 8756-3282
CONTINUES: METABOLIC BONE DISEASE AND RELATED RESEARCH.
W1 BO707C SR0053908

Br Dent J
BRITISH DENTAL JOURNAL (LONDON)
ISSN 0007-0610
CONTINUES JOURNAL OF THE BRITISH DENTAL ASSOCIATION. ABSORBED DENTAL GAZETTE, AND MOUTH MIRROR IN 1950, AND DENTAL MAGAZINE AND ORAL TOPICS IN 1970. SUPPLEMENTS ACCOMPANY SOME ISSUES
W1 BR375 B34060000

Br Heart J
* BRITISH HEART JOURNAL (LONDON)
ISSN 0007-0769
W1 BR455G B34160000

Br J Addict
BRITISH JOURNAL OF ADDICTION (EDINBURGH)
ISSN 0007-0890
CONTINUES BRITISH JOURNAL OF INEBRIETY
W1 BR502 B34300000

Br J Anaesth
BRITISH JOURNAL OF ANAESTHESIA (LONDON)
ISSN 0007-0912
W1 BR503 B34340000

Br J Audiol
BRITISH JOURNAL OF AUDIOLOGY (LONDON)
ISSN 0300-5364
CONTINUES SOUND
W1 BR507 B34380000

Br J Audiol [Suppl]
BRITISH JOURNAL OF AUDIOLOGY. SUPPLEMENT (LONDON)
ISSN 0143-764x
PUBLISHED IN COLLABORATION WITH THE BRITISH SOCIETY OF AUDIOLOGY.
W1 BR507A B34400000

Br J Cancer
BRITISH JOURNAL OF CANCER (LONDON)
ISSN 0007-0920
W1 BR509 B34420000

Br J Cancer [Suppl]
BRITISH JOURNAL OF CANCER. SUPPLEMENT (LONDON)
ISSN 0306-9443
W1 BR509A B34440000

Br J Clin Pharmacol
BRITISH JOURNAL OF CLINICAL PHARMACOLOGY (LONDON)
ISSN 0306-5251
BRITISH PHARMACOLOGICAL SOCIETY
W1 BR519RI B34520000

Br J Clin Pract
BRITISH JOURNAL OF CLINICAL PRACTICE (LONDON)
ISSN 0007-0947
CONTINUES MEDICINE ILLUSTRATED.
W1 BR519RP B34540000

Br J Clin Pract [Symp Suppl]
BRITISH JOURNAL OF CLINICAL PRACTICE. SYMPOSIUM SUPPLEMENT (LONDON)
ISSN 0262-8768
W1 BR519S B34550000

Br J Clin Psychol
s) BRITISH JOURNAL OF CLINICAL PSYCHOLOGY (LETCHWORTH HERTS)
ISSN 0144-6657
CONTINUES IN PART: THE BRITISH JOURNAL OF SOCIAL AND CLINICAL PSYCHOLOGY.
W1 BR519V B34551000

Br J Dermatol
BRITISH JOURNAL OF DERMATOLOGY (OXFORD)
ISSN 0007-0963
CONTINUES BRITISH JOURNAL OF DERMATOLOGY AND SYPHILOLOGY. OFFICIAL ORGAN OF THE BRITISH ASSOCIATION OF DERMATOLOGISTS AND THE NEDERLANDSE VERENIGING VAN DERMATOLOGIE EN VENEREOLOGIE.
W1 BR526 B34580000

Br J Dis Chest
BRITISH JOURNAL OF DISEASES OF THE CHEST (LONDON)
ISSN 0007-0971
CONTINUES BRITISH JOURNAL OF TUBERCULOSIS AND DISEASES OF THE CHEST
W1 BR526F B34600000

Br J Disord Commun
BRITISH JOURNAL OF DISORDERS OF COMMUNICATION (LONDON)
ISSN 0007-098X
SUPERSEDES SPEECH PATHOLOGY AND THERAPY
W1 BR526L B34620000

Br J Educ Psychol
s) BRITISH JOURNAL OF EDUCATIONAL PSYCHOLOGY (LONDON)
ISSN 0007-0998
SUPERSEDES FORUM OF EDUCATION
W1 BR527 B34640000

Br J Exp Pathol
BRITISH JOURNAL OF EXPERIMENTAL PATHOLOGY (LONDON)
ISSN 0007-1021
W1 BR529 B34700000

Br J Haematol
BRITISH JOURNAL OF HAEMATOLOGY (OXFORD)
ISSN 0007-1048
W1 BR535 B34760000

Br J Hosp Med
BRITISH JOURNAL OF HOSPITAL MEDICINE (LONDON)
ISSN 0007-1064
SUPERSEDES HOSPITAL MEDICINE
W1 BR537N B34840000

Br J Ind Med
BRITISH JOURNAL OF INDUSTRIAL MEDICINE (LONDON)
ISSN 0007-1072
W1 BR539 B34880000

Br J Math Stat Psychol
s) BRITISH JOURNAL OF MATHEMATICAL AND STATISTICAL PSYCHOLOGY (LONDON)
ISSN 0007-1102
CONTINUES BRITISH JOURNAL OF STATISTICAL PSYCHOLOGY.
W1 BR56 B34900000

Br J Med Psychol
BRITISH JOURNAL OF MEDICAL PSYCHOLOGY (LETCHWORTH ENG)
ISSN 0007-1129
CONTINUES BRITISH JOURNAL OF PSYCHOLOGY. MEDICAL SECTION
W1 BR581 B34960000

Br J Nutr
BRITISH JOURNAL OF NUTRITION (LONDON)
ISSN 0007-1145
INCLUDES PROCEEDINGS OF THE NUTRITION SOCIETY 1947-52
W1 BR584 B35020000

Br J Obstet Gynaecol
* BRITISH JOURNAL OF OBSTETRICS AND GYNAECOLOGY (OXFORD)
ISSN 0306-5456
CONTINUES JOURNAL OF OBSTETRICS AND GYNAECOLOGY OF THE BRITISH COMMONWEALTH. JOURNAL OF THE ROYAL COLLEGE OF OBSTETRICIANS AND GYNAECOLOGISTS.
W1 BR586 B35040000

Br J Ophthalmol
BRITISH JOURNAL OF OPHTHALMOLOGY (LONDON)
ISSN 0007-1161
FORMED BY UNION OF OPHTHALMOSCOPE, OPHTHALMIC REVIEW, AND ROYAL LONDON OPHTHALMIC HOSPITAL REPORTS
W1 BR589 B35080000

Br J Oral Maxillofac Surg
BRITISH JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY (EDINBURGH)
ISSN 0007-117X
ISSUED BY THE BRITISH ASSOCIATION OF ORAL & MAXILLOFACIAL SURGEONS. CONTINUES: THE BRITISH JOURNAL OF ORAL SURGERY.
W1 BR593 B35110000

Br J Orthod
BRITISH JOURNAL OF ORTHODONTICS (LONDON)
ISSN 0301-228X
INCORPORATES THE TRANSACTIONS OF THE BRITISH SOCIETY FOR THE STUDY OF ORTHODONTICS AND THE ORTHODONTIST. ISSUED BY THE BRITISH SOCIETY FOR THE STUDY OF ORTHODONTICS AND THE BRITISH ASSOCIATION OF ORTHODONTISTS.
W1 BR595M B35140000

Br J Pharmacol
BRITISH JOURNAL OF PHARMACOLOGY (LONDON)
ISSN 0007-1188
CONTINUES BRITISH JOURNAL OF PHARMACOLOGY AND CHEMOTHERAPY
W1 BR601 B35160000

Br J Plast Surg
BRITISH JOURNAL OF PLASTIC SURGERY (EDINBURGH)
ISSN 0007-1226
OFFICIAL ORGAN OF THE BRITISH ASSOCIATION OF PLASTIC SURGEONS.
W1 BR613 B35280000

Br J Psychiatry
BRITISH JOURNAL OF PSYCHIATRY (LONDON)
ISSN 0007-1250
CONTINUES JOURNAL OF MENTAL SCIENCE
W1 BR616 B35360000

Br J Psychol
s) BRITISH JOURNAL OF PSYCHOLOGY (LETCHWORTH ENG)
ISSN 0007-1269
ISSUES FOR OCT. 1920-NOV. 1954 HAVE TITLE: THE BRITISH JOURNAL OF PSYCHOLOGY , GENERAL SECTION. ISSUES FOR 1904-47 INCLUDE THE PROCEEDINGS OF THE BRITISH PSYCHOLOGICAL SOCIETY.
W1 BR616X B35400000

Br J Radiol
* BRITISH JOURNAL OF RADIOLOGY (LONDON)
ISSN 0007-1285
FORMED BY THE UNION OF BRITISH JOURNAL OF RADIOLOGY (BIR SECTION) AND BRITISH JOURNAL OF RADIOLOGY (ROENTGEN SECTION). VOL. 57 NO. 681,SEP 1984 MISNUMBERED VOL. 57 NO. 682,SEP 1984.
W1 BR624R B35460000

Br J Rheumatol
* BRITISH JOURNAL OF RHEUMATOLOGY (LONDON)
ISSN 0263-7103
OFFICIAL PUBLICATION OF: THE BRITISH ASSOCIATION FOR RHEUMATOLOGY AND REHABILITATION. CONTINUES: RHEUMATOLOGY AND REHABILITATION.
W1 BR625F B35530000

Br J Soc Psychol
s) BRITISH JOURNAL OF SOCIAL PSYCHOLOGY (LETCHWORTH HERTS)
ISSN 0144-6665
CONTINUES IN PART: THE BRITISH JOURNAL OF SOCIAL AND CLINICAL PSYCHOLOGY.
W1 BR635F B35610000

Br J Sociol
s) BRITISH JOURNAL OF SOCIOLOGY (LONDON)
ISSN 0007-1315
W1 BR637D B35640000

Br J Sports Med
BRITISH JOURNAL OF SPORTS MEDICINE (LOUGHBOROUGH)
ISSN 0306-3674
CONTINUES BULLETIN - BRITISH ASSOCIATION OF SPORTS AND MEDICINE
W1 BR637K B35660000

Br J Surg
* BRITISH JOURNAL OF SURGERY (LONDON)
ISSN 0007-1323
W1 BR638X B35700000

Br J Urol
BRITISH JOURNAL OF UROLOGY (EDINBURGH)
ISSN 0007-1331
W1 BR646 B35720000

Br J Vener Dis
BRITISH JOURNAL OF VENEREAL DISEASES (LONDON)
ISSN 0007-134X
CONTINUED BY: GENITOURNINARY MEDICINE.
W1 BR648 B35740000

Br Med Bull
BRITISH MEDICAL BULLETIN (LONDON)
ISSN 0007-1420
W1 BR687 B35840000

Br Med J [Clin Res]
* BRITISH MEDICAL JOURNAL [CLINICAL RESEARCH ED.] (LONDON)
ISSN 0267-0623
CONTINUES IN PART: BRITISH MEDICAL JOURNAL. CONTENTS IDENTICAL TO BRITISH MEDICAL JOURNAL (PRACTICE OBSERVED ED.) EXCEPT THE SECTION ON GENERAL PRACTICE IS IN MINIPRINT AND ADVERTISEMENTS ARE GEARED TO CLINICAL RESEARCH. PUBLISHED ALSO IN A COMPACT EDITION WITHOUT ADVERTISEMENTS.
W1 BR69B B35885000

Br Poult Sci
s) BRITISH POULTRY SCIENCE (EDINBURGH)
ISSN 0007-1668
W1 BR747L B36060000

Br Vet J
BRITISH VETERINARY JOURNAL (LONDON)
ISSN 0007-1935
CONTINUES VETERINARY JOURNAL
W1 BR771 B36240000

Brain
* BRAIN (LONDON)
ISSN 0006-8950
W1 BR112 B32980000

Brain Behav Evol
BRAIN, BEHAVIOR AND EVOLUTION (BASEL)
ISSN 0006-8977
W1 BR113 B33020000

Brain Cogn
BRAIN AND COGNITION (NEW YORK)
ISSN 0278-2626
W1 BR112F B33025000

Brain Dev
BRAIN AND DEVELOPMENT (TOKYO)
ISSN 0387-7604
OFFICIAL JOURNAL OF THE JAPANESE SOCIETY OF PEDIATRIC NEUROLOGY. VOL.4, NO.6, 1982 IS MARKED ON PIECE AS VOL. 14, NO.6, 1982.
W1 BR112H B33030000

Brain Lang
s) BRAIN AND LANGUAGE (NEW YORK)
ISSN 0093-934X
W1 BR112L B33080000

Brain Res
BRAIN RESEARCH (AMSTERDAM)
ISSN 0006-8993
QUARTERLY ISSUES JAN. 30-OCT. 26,1973 INCLUDE A SEPARATELY PAGED SECTION WITH TITLE: IBRO NEWS, V.1, WHICH CONSISTS OF THE NEWSLETTER OF THE INTERNATIONAL BRAIN RESEARCH ORGANIZATION AND IS CONTINUED AS A SUPPLEMENT TO NEUROSCIENCE. SOME ISSUES ANALYZED AS SERIALS. VOLUMES ARE NOT ISSUED IN NUMERICAL SEQUENCE.
W1 BR114S B33180000

Brain Res Bull
BRAIN RESEARCH BULLETIN (FAYETTEVILLE NY)
ISSN 0361-9230
W1 BR1141 B33200000

Bratisl Lek Listy
BRATISLAVSKE LEKARSKE LISTY (BRATISLAVA)
ISSN 0006-9248
W1 BR129 B33320000

Braz J Med Biol Res
s) BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH (SAO PAULO)
ISSN 0100-879X
CONTINUES: REVISTA BRASILEIRA DE PESQUISAS MEDICAS E BIOLOGICAS.
W1 BR189N B33355000

Breast Cancer Res Treat
BREAST CANCER RESEARCH AND TREATMENT (THE HAGUE)
ISSN 0167-6806
W1 BR191R B33379000

Bristol Med Chir J
BRISTOL MEDICO-CHIRURGICAL JOURNAL (BRISTOL)
ISSN 0007-019X
ISSUED 1953-62 WITH TITLE: MEDICAL JOURNAL OF THE SOUTH-WEST. PUBLISHED UNDER THE AUSPICES OF THE BRISTOL MEDICO-CHIRURGICAL SOCIETY. V97 JUL-OCT 1982 NUMBERED 359-360, BUT SHOULD BE 363-364.
W1 BR323 B33740000

Bull Acad Natl Med (Paris)
BULLETIN DE L ACADEMIE NATIONALE DE MEDECINE (PARIS)
ISSN 0001-4079
W1 BU525 B37840000

Bull Am Acad Psychiatry Law
BULLETIN OF THE AMERICAN ACADEMY OF PSYCHIATRY AND THE LAW (BALTIMORE MD)
ISSN 0091-6781
SUPERSEDES THE ACADEMYS NEWSLETTER
W1 BU841H B38560000

Bull Assoc Anat (Nancy)
BULLETIN DE L ASSOCIATION DES ANATOMISTES (NANCY)
ISSN 0376-6160
CONTINUES COMPTES RENDUS DE L ASSOCIATION DES ANATOMISTES. FIRST ISSUE OF EACH NEW VOL. CONTAINS CONGRES DE L ASSOCIATION DES ANATOMISTES.
W1 BU529 B39360000

Bull Cancer (Paris)
BULLETIN DU CANCER (PARIS)
ISSN 0007-4551
CONTINUES BULLETIN DE L ASSOCIATION FRANCAISE POUR L ETUDE DU CANCER
W1 BU647K B40700000

Bull Chest Dis Res Inst Kyoto Univ
BULLETIN OF THE CHEST DISEASE RESEARCH INSTITUTE, KYOTO UNIVERSITY (KYOTO)
ISSN 0009-3378
FORMED BY THE UNION OF ACTA TUBERCULOSEA JAPONICA AND KYOTO DAIGAKU KEKKAKU KENKYUSHO KIYO.
W1 BU845A B41020000

Bull Clin Neurosci
BULLETIN OF CLINICAL NEUROSCIENCES (NEW YORK)
ISSN 0736-3583
PUBLISHED UNDER THE AUSPICES OF: THE LOS ANGELES SOCIETY OF NEUROLOGY AND PSYCHIATRY, AND: THE SOUTHERN CALIFORNIA NEUROSURGICAL SOCIETY. CONTINUES: BULLETIN OF THE LOS ANGELES NEUROLOGICAL SOCIETIES.
W1 BU756T SR0051830

Bull Environ Contam Toxicol
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY (NEW YORK)
ISSN 0007-4861
W1 BU761C B42520000

Bull Eur Physiopathol Respir
BULLETIN EUROPEEN DE PHYSIOPATHOLOGIE RESPIRATOIRE (OXFORD)
ISSN 0395-3890
CALLED ALSO: CLINICAL RESPIRATORY PHYSIOLOGY, 1980- . PUBLISHED WITH THE ASSISTANCE OF THE CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE, 1976- AND 1976-77 BY THE UNITE DE PHYSIOPATHOLOGIE RESPIRATOIRE, INSERM. SOME ISSUES INCLUDE THE TRANSACTIONS OF THE ENTRETIENS DE PHYSIO-PATHOLOGIE RESPIRATOIRE.
W1 BU652R B42780000

Bull Group Int Rech Sci Stomatol Odontol
BULLETIN DU GROUPEMENT INTERNATIONAL POUR LA RECHERCHE SCIENTIFIQUE EN STOMATOLOGIE ET ODONTOLOGIE (BRUXELLES)
ISSN 0250-4693
CONTINUES BULLETIN DU GROUPEMENT EUROPEEN POUR LA RECHERCHE SCIENTIFIQUE EN STOMATOLOGIE ET ODONTOLOGIE.
W1 BU647IT B43480000

Bull Hist Med
BULLETIN OF THE HISTORY OF MEDICINE (BALTIMORE)
ISSN 0007-5140
CONTINUES BULLETIN OF THE INSTITUTE OF THE HISTORY OF MEDICINE
W1 BU85X B43740000

Bull Hosp Jt Dis Orthop Inst
BULLETIN OF THE HOSPITAL FOR JOINT DISEASES ORTHOPAEDIC INSTITUTE (NEW YORK)
ISSN 0883-9344
CONTINUES: BULLETIN OF THE HOSPITAL FOR JOINT DISEASES.
W1 BU851PD B43890000

Bull Inst Marit Trop Med Gdynia
BULLETIN OF THE INSTITUTE OF MARITIME AND TROPICAL MEDICINE IN GDYNIA (WARSZAWA)
ISSN 0324-8542
CONTINUES BIULETYN INSTYTUTU MEDYCYNY MORSKIEJ W GDANSKU.
W1 BU852U B45520000

Bull Int Union Tuberc
BULLETIN OF THE INTERNATIONAL UNION AGAINST TUBERCULOSIS (PARIS)
ISSN 0074-9249
PUBLICATION SUSPENDED MAY 1940-46. ISSUED ALSO WITH FRENCH TITLE, 1924-53: BULLETIN DE L UNION INTERNATIONALE CONTRE LA TUBERCULOSE. INCLUDES THE REPORTS, ETC. OF THE INTERNATIONAL CONFERENCE AGAINST TUBERCULOSIS.
W1 BU853X B46200000

Bull Math Biol
s) BULLETIN OF MATHEMATICAL BIOLOGY (NEW YORK)
ISSN 0092-8240
CONTINUES BULLETIN OF MATHEMATICAL BIOPHYSICS
W1 BU801M B47620000

Bull Med Libr Assoc
BULLETIN OF THE MEDICAL LIBRARY ASSOCIATION (CHICAGO)
ISSN 0025-7338
SUPERSEDES MEDICAL LIBRARY AND HISTORICAL JOURNAL, BULLETIN OF THE ASSOCIATION OF MEDICAL LIBRARIANS, AND MEDICAL LIBRARIES
Z 675.M4 M489B B47920000

Bull Mem Acad R Med Belg
BULLETIN ET MEMOIRES DE L ACADEMIE ROYALE DE MEDECINE DE BELGIQUE (BRUSSELS)
ISSN 0377-8231
FORMED BY THE MERGER OF BULLETIN DE L ACADEMIE ROYALE DE MEDECINE DE BELGIQUE AND MEMOIRES DE LA ACADEMIE ROYALE DE MEDECINE DE BELGIQUE, AND ASSUMES THE VOL. NUMBERING OF THE FORMER
W1 BU652P B48440000

Bull Mem Soc Fr Ophtalmol
BULLETINS ET MEMOIRES DE LA SOCIETE FRANCAISE D OPHTALMOLOGIE (PARIS)
ISSN 0081-1092
PUBLICATION SUSPENDED 1915-18. VOL. NUMBERS IRREGULAR; ANNEE 53-58 OMITTED.
W1 BU936M B58120000

Bull Menninger Clin
BULLETIN OF THE MENNINGER CLINIC (TOPEKA KS)
ISSN 0025-9284
W1 BU858 B48600000

Bull Narc
BULLETIN ON NARCOTICS (NEW YORK)
ISSN 0007-523X
W2 MU5 D4B B49520000

Bull NY Acad Med
BULLETIN OF THE NEW YORK ACADEMY OF MEDICINE (NEW YORK)
ISSN 0028-7091
ISSUED 1871-1901 AS THE ACADEMYS TRANSACTIONS. ISSUES FOR 1925-37 *INCLUDE THE ACADEMYS ANNUAL* REPORT FOR 1924-36. 55N4,1979; 55N10,1979; AND 57N4,1981 CONTAIN 32N1,1979; 32N2,1979; *AND 33N1,1981 OF THE ACADEMY* BOOKMAN, RESPECTIVELY.
W1 BU874 B49960000

Bull Osaka Med Sch
BULLETIN OF THE OSAKA MEDICAL SCHOOL (OSAKA)
ISSN 0030-6142
W1 BU883 B51080000

Bull Osaka Med Sch [Suppl]
BULLETIN OF THE OSAKA MEDICAL SCHOOL. SUPPLEMENT (TAKATSUKI)
ISSN 0078-6667
W1 BU883A B51100000

Bull Pan Am Health Organ
BULLETIN OF THE PAN AMERICAN HEALTH ORGANIZATION (WASHINGTON)
ISSN 0301-5750
CONTINUES ENGLISH EDITION OF BOLETIN DE LA OFICINA SANITARIA PANAMERICANA. CONTAINS SELECTED *WORKS FROM CONCURRENT ISSUES OF THE* BOLETIN DE LA OFICINA SANITARIA PANAMERICANA
W1 BU884D B51140000

Bull Rheum Dis
BULLETIN ON THE RHEUMATIC DISEASES (NEW YORK)
ISSN 0007-5248
ISSUED SEPT. 1950-MAY 1966 WITH TITLE: BULLETIN ON RHEUMATIC DISEASES. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 BU903J B52340000

Bull Schweiz Akad Med Wiss
BULLETIN DER SCHWEIZERISCHEN AKADEMIE DER MEDIZINISCHEN WISSENSCHAFTEN (BASEL)
ISSN 0036-7494
1981/82 AND 1982/83 ISSUES HAVE NO VOLUME NUMBERING.
W1 BU577 B53140000

Bull Soc Belge Ophtalmol
BULLETIN DE LA SOCIETE BELGE D OPHTALMOLOGIE (GENT)
ISSN 0081-0746
MANY ISSUES PRIOR TO 1946 CALLED ALSO COMPTE RENDU ANALYTIQUE - SOCIETE BELGE D OPHTALMOLOGIE
W1 BU51 B54360000

Bull Soc Ophtalmol Fr
BULLETIN DES SOCIETES D OPHTALMOLOGIE DE FRANCE (PARIS)
ISSN 0081-1270
SUPERSEDES BULLETIN DE LA SOCIETE D OPHTALMOLOGIE DE PARIS
W1 BU612 B55780000

Bull Soc Pathol Exot Filiales
BULLETIN DE LA SOCIETE DE PATHOLOGIE EXOTIQUE ET DE SES FILIALES (PARIS)
ISSN 0037-9085
TITLE VARIES SLIGHTLY. VOLS FOR 1977- ACCOMPANIED BY SUPPLEMENT CALLED: ANNUAIRE DE LA SOCIETE DE PATHOLOGIE EXOTIQUE ET DE SES FILIALES
W1 BU511P B55220000

Bull Soc Sci Med Grand Duche Luxemb
BULLETIN DE LA SOCIETE DES SCIENCES MEDICALES DU GRAND-DUCHE DE LUXEMBOURG (LUXEMBOURG)
ISSN 0037-9247
W1 BU515 B55600000

Bull Tokyo Med Dent Univ
BULLETIN OF TOKYO MEDICAL AND DENTAL UNIVERSITY (TOKYO)
ISSN 0040-8921
W1 BU898M B56700000

Bull WHO
BULLETIN OF THE WORLD HEALTH ORGANIZATION (GENEVA)
ISSN 0042-9686
SUPERSEDES BULLETIN OF THE LEAGUE OF NATIONS HEALTH ORGANIZATION AND BULLETIN MENSUEL DE L OFFICE INTERNATIONAL D HYGIENE PUBLIQUE. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 BU896N B57800000

Burns Incl Therm Inj
BURNS, INCLUDING THERMAL INJURY (BRISTOL)
ISSN 0305-4179
JOURNAL OF THE INTERNATIONAL SOCIETY FOR BURN INJURIES
W1 BU9732 B58900000

C

C R Acad Sci [III]
s) *COMPTES RENDUS DE L ACADEMIE DES* SCIENCES. SERIE III, SCIENCES DE LA VIE (PARIS)
ISSN 0249-6313
CONTINUES: COMPTES RENDUS DES SEANCES DE L ACADEMIE DES SCIENCES. *SERIE III, SCIENCES DE LA VIE.*
W1 CO454T SR0053642

C R Soc Biol (Paris)
s) *COMPTES RENDUS DES SEANCES DE LA* SOCIETE DE BIOLOGIE ET DE SES FILIALES (PARIS)
ISSN 0037-9026
CONTINUOUS NUMBERING BEGINS WITH T. 16, 1864. FROM 1849-99 ISSUED AS SER. 111, *EACH WITH ITS OWN VOLUME* NUMBERING. TITLE VARIES SLIGHTLY.
W1 CO455N C35360000

CA
* CA: A CANCER JOURNAL FOR CLINICIANS (NEW YORK)
ISSN 0007-9235
SUBTITLE VARIES.
W1 C103 C00040000

Cah Anesthesiol
CAHIERS D ANESTHESIOLOGIE (PARIS)
ISSN 0007-7625
W1 CA134 C00480000

Cah Sociol Demogr Med
CAHIERS DE SOCIOLOGIE ET DE DEMOGRAPHIE MEDICALES (PARIS)
ISSN 0007-9995
OUTSIDE COVER OF VOL.23 NO.1,JAN-MAR 1983 MISNUMBERED VOL.23 NO.5.
W1 CA14F C01760000

Calcif Tissue Int
CALCIFIED TISSUE INTERNATIONAL (BERLIN)
ISSN 0171-976X
CONTINUES CALCIFIED TISSUE RESEARCH. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 CA162T C01910000

Can Anaesth Soc J
CANADIAN ANAESTHETISTS SOCIETY JOURNAL (TORONTO)
ISSN 0008-2856
FORMED BY UNION OF PROCEEDINGS OF THE CANADIAN ANAESTHETISTS SOCIETY AND CANADIAN ANAESTHETISTS SOCIETY NEWS LETTER
W1 CA522 C03400000

Can Dent Assoc J
CANADIAN DENTAL ASSOCIATION JOURNAL. JOURNAL DE L ASSOCIATION DENTAIRE CANADIENNE (OTTAWA)
ISSN 0709-8936
CONTINUES DENTAL JOURNAL. JOURNAL DENTAIRE.
W1 CA547 C03570000

Can J Appl Sport Sci
CANADIAN JOURNAL OF APPLIED SPORT SCIENCES. JOURNAL CANADIEN DES SCIENCES APPLIQUEES AU SPORT (VANIER CITY ONT)
ISSN 0700-3978
SPONSORED BY THE CANADIAN ACADEMY OF SPORTS MEDICINE, THE CANADIAN ASSOCIATION OF HEALTH, PHYSICAL EDUCATION AND RECREATION, THE CANADIAN ASSOCIATION OF SPORTS SCIENCES.
W1 CA569H C03840000

Can J Biochem Cell Biol
s) CANADIAN JOURNAL OF BIOCHEMISTRY AND CELL BIOLOGY (OTTAWA)
ISSN 0714-7511
CONTINUES: CANADIAN JOURNAL OF BIOCHEMISTRY.
W1 CA572 C03890000

Can J Comp Med
CANADIAN JOURNAL OF COMPARATIVE MEDICINE (OTTAWA)
ISSN 0008-4050
CONTINUES CANADIAN JOURNAL OF *COMPARATIVE MEDICINE AND* VETERINARY SCIENCE
W1 CA586 C03980000

Can J Genet Cytol
s) CANADIAN JOURNAL OF GENETICS AND CYTOLOGY (OTTAWA)
ISSN 0008-4093
W1 CA588 C04120000

Can J Microbiol
s) CANADIAN JOURNAL OF MICROBIOLOGY (OTTAWA)
ISSN 0008-4166
W1 CA596 C04180000

Can J Neurol Sci
CANADIAN JOURNAL OF NEUROLOGICAL SCIENCES (WINNIPEG)
ISSN 0317-1671
OFFICIAL JOURNAL OF THE CANADIAN NEUROLOGICAL SOCIETY, THE CANADIAN NEUROSURGICAL SOCIETY, THE *CANADIAN SOCIETY OF CLINICAL* NEUROPHYSIOLOGISTS, AND THE CANADIAN ASSOCIATION FOR CHILD *NEUROLOGY.*
W1 CA596I C04200000

Can J Ophthalmol
CANADIAN JOURNAL OF OPHTHALMOLOGY (MONTREAL)
ISSN 0008-4182
SUPERSEDES TRANSACTIONS OF THE CANADIAN OPHTHALMOLOGICAL SOCIETY.
W1 CA598 C04240000

Can J Physiol Pharmacol
CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY (OTTAWA)
ISSN 0008-4212
CONTINUES IN PART CANADIAN JOURNAL OF BIOCHEMISTRY AND PHYSIOLOGY.
W1 CA599H C04360000

Can J Psychiatry
CANADIAN JOURNAL OF PSYCHIATRY. REVUE CANADIENNE DE PSYCHIATRIE (OTTAWA)
ISSN 0706-7437
CONTINUES CANADIAN PSYCHIATRIC ASSOCIATION JOURNAL. OFFICIAL JOURNAL OF THE CANADIAN PSYCHIATRIC ASSOCIATION
W1 CA602V C04430000

Can J Psychol
s) CANADIAN JOURNAL OF PSYCHOLOGY (TORONTO)
ISSN 0008-4255
SUPERSEDES BULLETIN OF THE CANADIAN PSYCHOLOGICAL ASSOCIATION
W1 CA603 C04440000

Can J Public Health
CANADIAN JOURNAL OF PUBLIC HEALTH. REVUE CANADIENNE DE SANTE PUBLIQUE (OTTAWA)
ISSN 0008-4263
CONTINUES THE CANADIAN PUBLIC HEALTH JOURNAL. ISSUES FOR 1943-59 HAVE ENGLISH TITLE ONLY. FRENCH TITLE VARIES: REVUE CANADIENNE D HYGIENE PUBLIQUE, 1960-69. SUPPLEMENTS ACCOMPANY SOME ISSUES. SOME SUPPLEMENTS COPRODUCED WITH THE CANADIAN JOURNAL OF OPTOMETRY. REVUE CANADIENNE DE L HYGIENE PUBLIQUE.
W1 CA605 C04460000

Can J Surg
CANADIAN JOURNAL OF SURGERY (OTTAWA)
ISSN 0008-428X
W1 CA611 C04540000

Can Med Assoc J
* CANADIAN MEDICAL ASSOCIATION JOURNAL (OTTAWA)
ISSN 0008-4409
FORMED BY UNION OF MONTREAL MEDICAL JOURNAL AND MARITIME MEDICAL NEWS
W1 CA624R C04620000

Cancer
* CANCER (PHILADELPHIA)
ISSN 0008-543X
JOURNAL OF THE AMERICAN CANCER SOCIETY AND OFFICIAL JOURNAL OF THE JAMES EWING SOCIETY; ALSO, 1970- OF THE AMERICAN SOCIETY OF CLINICAL ONCOLOGY, AND JULY 1972- OF THE AMERICAN SOCIETY OF THERAPEUTIC RADIOLOGISTS. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 CA671K C04980000

Cancer Biochem Biophys
CANCER BIOCHEMISTRY BIOPHYSICS (LONDON)
ISSN 0305-7232
W1 CA673 C05040000

Cancer Chemother Pharmacol
CANCER CHEMOTHERAPY AND PHARMACOLOGY (BERLIN)
ISSN 0344-5704
W1 CA677C C05200000

Cancer Detect Prev
CANCER DETECTION AND PREVENTION (NEW YORK)
ISSN 0361-090X
V1-4 PUBLISHED BY DEKKER.
W1 CA6785K C05440000

Cancer Genet Cytogenet
CANCER GENETICS AND CYTOGENETICS (NEW YORK)
ISSN 0165-4608
BOTH V5N1 AND V5N2, 1982 CALLED FEBRUARY.
W1 CA679UD C05510000

Cancer Immunol Immunother
CANCER IMMUNOLOGY AND IMMUNOTHERAPY (HEIDELBERG)
ISSN 0340-7004
W1 CA679UI C05520000

Cancer Invest
CANCER INVESTIGATION (NEW YORK)
ISSN 0735-7907
W1 CA6798R C05565000

Cancer Lett
CANCER LETTERS (AMSTERDAM)
ISSN 0304-3835
W1 CA68E C05600000

Cancer Metastasis Rev
CANCER METASTASIS REVIEWS (THE HAGUE)
ISSN 0167-7659
W1 CA68L C05613000

Cancer Res
CANCER RESEARCH (BALTIMORE)
ISSN 0008-5472
SUPERSEDES AMERICAN JOURNAL OF CANCER.
W1 CA688 C05900000

Cancer Treat Rep
CANCER TREATMENT REPORTS (BETHESDA MD)
ISSN 0361-5960
FORMED BY THE UNION OF CANCER CHEMOTHERAPY REPORTS, PARTS 1, 2, AND 3
W1 CA694 C06100000

Cancer Treat Rev
CANCER TREATMENT REVIEWS (LONDON)
ISSN 0305-7372
W1 CA695 C06120000

Carbohydr Res
s) CARBOHYDRATE RESEARCH (AMSTERDAM)
ISSN 0008-6215
V115,1983 CONTAINED ONLY 1 ISSUE.
W1 CA762N C07080000

Carcinog Compr Surv
CARCINOGENESIS; A COMPREHENSIVE SURVEY (NEW YORK)
ISSN 0147-4006
W1 CA7624 C07120000

Carcinogenesis
CARCINOGENESIS (NEW YORK)
ISSN 0143-3334
W1 CA7623 C07090000

Cardiologia
CARDIOLOGIA (ROMA)
ISSN 0393-1978
CONTINUES: BOLLETTINO DELLA SOCIETA ITALIANA DI CARDIOLOGIA.
W1 CA7649 SR0054457

Cardiology
CARDIOLOGY (BASEL)
ISSN 0008-6312
CONTINUES CARDIOLOGIA
W1 CA77F C07340000

Cardiovasc Clin
CARDIOVASCULAR CLINICS (PHILADELPHIA)
ISSN 0069-0384
W1 CA77N C07500000

Cardiovasc Intervent Radiol
CARDIOVASCULAR AND INTERVENTIONAL RADIOLOGY (BERLIN)
ISSN 0174-1551
CONTINUES CARDIOVASCULAR RADIOLOGY. AN OFFICIAL ORGAN OF THE EUROPEAN COLLEGE OF ANGIOGRAPHY, THE SOCIETY OF CARDIOVASCULAR RADIOLOGY, AND OTHER SIMILAR ORGANIZATIONS.
W1 CA77MI C07570000

Cardiovasc Res
CARDIOVASCULAR RESEARCH (LONDON)
ISSN 0008-6363
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 CA772 C07640000

Caries Res
CARIES RESEARCH (BASEL)
ISSN 0008-6568
W1 CA789 C08020000

Cas Lek Cesk
CASOPIS LEKARU CESKYCH (PRAHA)
ISSN 0008-7335
W1 CA919 C08680000

Cathet Cardiovasc Diagn
CATHETERIZATION AND CARDIOVASCULAR DIAGNOSIS (NEW YORK)
ISSN 0098-6569
W1 CA967 C09720000

Cell
CELL (CAMBRIDGE MA)
ISSN 0092-8674
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
W1 CE126K C10680000

Cell Biochem Funct
s) CELL BIOCHEMISTRY AND FUNCTION (GUILDFORD)
ISSN 0263-6484
W1 CE128F C10715000

Cell Biol Int Rep
CELL BIOLOGY INTERNATIONAL REPORTS (LONDON)
ISSN 0309-1651
W1 CE128G C10720000

Cell Biophys
CELL BIOPHYSICS (LONDON)
ISSN 0163-4992
W1 CE128I C10745000

Cell Calcium
CELL CALCIUM (EDINBURGH)
ISSN 0143-4160
W1 CE128J C10750000

Cell Differ
CELL DIFFERENTIATION (AMSTERDAM)
ISSN 0045-6039
W1 CE128K C10760000

Cell Immunol
CELLULAR IMMUNOLOGY (NEW YORK)
ISSN 0008-8749
W1 CE129 C10900000

Cell Mol Biol
CELLULAR AND MOLECULAR BIOLOGY (ELMSFORD NY)
ISSN 0145-5680
CONTINUES ANNALES D HISTOCHIMIE. CALLED ALSO: CELLULAR AND MOLECULAR BIOLOGY, INCLUDING CYTO-ENZYMOLOGY.
W1 CE1284 C10920000

Cell Mol Neurobiol
CELLULAR AND MOLECULAR NEUROBIOLOGY (NEW YORK)
ISSN 0272-4340
W1 CE1287 C10930000

Cell Motil
s) CELL MOTILITY (NEW YORK)
ISSN 0271-6585
W1 CE128N C10785000

Cell Muscle Motil
CELL AND MUSCLE MOTILITY (NEW YORK)
ISSN 0730-9554
W1 CE127 C10789000

Cell Struct Funct
s) CELL STRUCTURE AND FUNCTION (OKAYAMA)
ISSN 0386-7196
W1 CE1282 C10820000

Cell Surf Rev
s) CELL SURFACE REVIEWS (NEW YORK)
W1 CE1283 C10840000

Cell Tissue Kinet
CELL AND TISSUE KINETICS (OXFORD)
ISSN 0008-8730
W1 CE128 C10860000

Cell Tissue Res
s) CELL AND TISSUE RESEARCH (BERLIN)
ISSN 0302-766X
CONTINUES ZEITSCHRIFT FUR ZELLFORSCHUNG UND MIKROSKOPISCHE ANATOMIE
W1 CE128E C10880000

Cellule
s) CELLULE (LOUVAIN)
ISSN 0008-8757
W1 CE13 C10960000

Cent Afr J Med
CENTRAL AFRICAN JOURNAL OF MEDICINE (SALISBURY)
ISSN 0008-9176
W1 CE301 C11920000

Cephalalgia
CEPHALALGIA (OSLO)
ISSN 0333-1024
W1 CE565 C12490000

Cesk Epidemiol Mikrobiol Imunol
CESKOSLOVENSKA EPIDEMIOLOGIE, MIKROBIOLOGIE, IMUNOLOGIE (PRAHA)
ISSN 0009-0522
CONTINUES IN PART: CESKOSLOVENSKA HYGIENA, EPIDEMIOLOGIE, MIKRO BIOLOGIE.
W1 CE879K C13100000

Cesk Farm
s) CESKOSLOVENSKA FARMACIE (PRAHA)
ISSN 0009-0530
W1 CE881 C13120000

Cesk Fysiol
CESKOSLOVENSKA FYSIOLOGIE (PRAHA)
ISSN 0009-0557
W1 CE885 C13140000

Cesk Gynekol
CESKOSLOVENSKA GYNEKOLOGIE (PRAHA)
ISSN 0374-6852
SUPPLEMENT TO CASOPIS LEKARU CESKYCH
W1 CE885F C13180000

Cesk Neurol Neurochir
CESKOSLOVENSKA NEUROLOGIE A NEUROCHIRURGIE (PRAHA)
ISSN 0301-0597
CONTINUES CESKOSLOVENSKA NEUROLOGIE
W1 CE897E C13260000

Cesk Oftalmol
CESKOSLOVENSKA OFTALMOLOGIE (PRAHA)
ISSN 0009-059X
W1 CE897P C13280000

Cesk Otolaryngol
CESKOSLOVENSKA OTOLARYNGOLOGIE (PRAHA)
ISSN 0009-0603
W1 CE899 C13300000

Cesk Patol
CESKOSLOVENSKA PATOLOGIE (PRAHA)
ISSN 0009-0611
W1 CE902G C13340000

Cesk Pediatr
CESKOSLOVENSKA PEDIATRIE (PRAHA)
ISSN 0069-2328
CONTINUES PEDIATRICKE LISTY
W1 CE902L C13360000

Cesk Psychiatr
CESKOSLOVENSKA PSYCHIATRIE (PRAHA)
ISSN 0069-2336
CONTINUES IN PART NEUROLOGIE A PSYCHIATRIE CESKA
W1 CE902P C13380000

Cesk Radiol
CESKOSLOVENSKA RADIOLOGIE (PRAHA)
ISSN 0069-2344
CONTINUES CESKOSLOVENSKA RENTGENOLOGIE
W1 CE903 C13420000

Cesk Zdrav
CESKOSLOVENSKE ZDRAVOTNICTVI (PRAHA)
ISSN 0009-0689
ABSORBED CESKOSLOVENSKA NEMOCNICE IN 1955
W1 CE9155 C13500000

Ceylon Med J
CEYLON MEDICAL JOURNAL (COLOMBO)
ISSN 0009-0875
SUPERSEDES JOURNAL OF THE CEYLON BRANCH OF THE BRITISH MEDICAL ASSOCIATION
W1 CE945 C13660000

Chem Biol Interact
CHEMICO-BIOLOGICAL INTERACTIONS (AMSTERDAM)
ISSN 0009-2797
W1 CH29X C15840000

Chem Depend
CHEMICAL DEPENDENCIES (JAMAICA NY)
ISSN 0276-5608
CONTINUES: ADDICTIVE DISEASES.
W1 CH246E C15230000

Chem Pharm Bull (Tokyo)
s) CHEMICAL AND PHARMACEUTICAL BULLETIN (TOKYO)
ISSN 0009-2363
CONTINUES PHARMACEUTICAL BULLETIN.
W1 CH245N C15520000

Chem Phys Lipids
s) CHEMISTRY AND PHYSICS OF LIPIDS (AMSTERDAM)
ISSN 0009-3084
W1 CH36E C16700000

Chemioterapia
CHEMIOTERAPIA (FIRENZE)
ISSN 0392-906X
FORMED BY THE UNION OF: CHEMIOTERAPIA ANTIMICROBICA, AND: CHEMIOTERAPIA ONCOLOGICA. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 CH303 C15965000

Chemotherapy
CHEMOTHERAPY (BASEL)
ISSN 0009-3157
CONTINUES CHEMOTHERAPIA.
W1 CH399 C16840000

Chest
* CHEST (PARK RIDGE IL)
ISSN 0012-3692
CONTINUES DISEASES OF THE CHEST. FEBRUARY ISSUES CONTAIN CURRENT RESEARCH IN CHRONIC RESPIRATORY DISEASE; PROCEEDINGS, ASPEN EMPHYSEMA CONFERENCE, 1970-1972; PROCEEDINGS, ASPEN LUNG CONFERENCE, 1973-1977.
W1 CH415 C16960000

Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih
CHI SHENG CHUNG HSUEH YU CHI SHENG CHUNG PING TSA CHIH (SHANGHAI)
W1 CH421D C17063000

Child Abuse Negl
CHILD ABUSE AND NEGLECT (OXFORD)
ISSN 0145-2134
INCLUDES THE PROCEEDINGS OF THE 1ST- INTERNATIONAL CONGRESS ON CHILD ABUSE AND NEGLECT,1976- .
W1 CH642N C17800000

Child Care Health Dev
CHILD: CARE, HEALTH AND DEVELOPMENT (OXFORD)
ISSN 0305-1862
W1 CH646D C17940000

Child Dev
s) CHILD DEVELOPMENT (CHICAGO)
ISSN 0009-3920
SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT
W1 CH647 C17980000

Child Psychiatry Hum Dev
CHILD PSYCHIATRY AND HUMAN DEVELOPMENT (NEW YORK)
ISSN 0009-398X
W1 CH668K C18160000

Child Today
s) CHILDREN TODAY (WASHINGTON)
ISSN 0361-4336
SUPERSEDES CHILDREN.
W1 CH694V C18420000

Child Welfare
s) CHILD WELFARE (NEW YORK)
ISSN 0009-4021
CONTINUES: BULLETIN / CHILD WELFARE LEAGUE OF AMERICA.
W1 CH692 C18280000

Childs Brain
CHILDS BRAIN (BASEL)
ISSN 0302-2803
CONTINUED BY CHILDS NERVOUS SYSTEM.
W1 CH705 C18540000

Childs Nerv Syst
CHILDS NERVOUS SYSTEM (BERLIN)
CONTINUES: CHILDS BRAIN. OFFICIAL PUBLICATION OF THE INTERNATIONAL SOCIETY FOR PEDIATRIC NEUROSCIENCE.
W1 CH667H SR0052323

Chin J Physiol
CHINESE JOURNAL OF PHYSIOLOGY (TAIPEI)
ISSN 0304-4920
ADDED TITLE PAGE TITLE IN CHINESE: CHUNG-KUO SHENG LI HSUEH TSA CHIH.
W1 CH765 C18920000

Chin Med J [Engl]
CHINESE MEDICAL JOURNAL (PEKING)
ISSN 0366-6999
TITLE ALSO IN CHINESE: CHUNG-HUA I HSUESH TSA CHIH
W1 CH775B C18940000

Chir Itsl
CHIRURGIA ITALIANA (VERONA)
ISSN 0009-4773
W1 CH822 C19280000

Chir Maxillofac Plast
CHIRURGIA MAXILLOFACIALIS ET PLASTICA (ZAGREB)
ISSN 0009-4781
W1 CH826 C19300000

Chir Narzadow Ruchu Ortop Pol
CHIRURGIA NARZADOW RUCHU I ORTOPEDIA POLSKA (WARSZAWA)
ISSN 0009-479X
CONTINUES CHIRURGJA NARZADOW RUCHU I ORTOPEDJA POLSKA.
W1 CH8263 C19320000

Chir Organi Mov
CHIRURGIA DEGLI ORGANI DI MOVIMENTO (BOLOGNA)
ISSN 0009-4749
W1 CH818V C19340000

Chir Patol Sper
CHIRURGIA E PATOLOGIA SPERIMENTALE (MILANO)
ISSN 0009-4757
CONTINUES PATOLOGIA SPERIMENTALE E CHIRURGIA
W1 CH8185 C19360000

Chir Pediatr
CHIRURGIE PEDIATRIQUE (PARIS)
ISSN 0180-5738
CONTINUES ANNALES DE CHIRURGIE INFANTILE
W1 CH832D C19640000

Chirurg
CHIRURG (BERLIN)
ISSN 0009-4722
W1 CH818F C19160000

Chirurgie
CHIRURGIE (PARIS)
ISSN 0001-4001
CONTINUES MEMOIRES DE L ACADEMIE DE CHIRURGIE
W1 CH831K C19560000

Chromosoma
s) CHROMOSOMA (BERLIN)
ISSN 0009-5915
PUBLICATION SUSPENDED OKT. 1944-JULI 1947. ISSUED 1939-44 AS ABT. B OF ZEITSCHRIFT FUR ZELLFORSCHUNG UND MIKROSCOPISCHE ANATOMIE.
W1 CH944 C20280000

Chronobiologia
CHRONOBIOLOGIA (MILANO)
ISSN 0390-0037
W1 CH972 C20700000

Chung Hsi I Chieh Ho Tsa Chih
CHUNG HSI I CHIEH HO TSA CHIH. CHINESE JOURNAL OF INTEGRATED TRADITIONAL AND WESTERN MEDICINE (BEIJING)
ENGLISH TITLE VARIES: CHINESE JOURNAL OF MODERN DEVELOPMENTS IN TRADITIONAL MEDICINE, 1981-1982; CHINESE JOURNAL OF INTEGRATED TRADITIONAL AND WESTERN MEDICINE, 1983- .
W1 CH977J C20943000

Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih
CHUNG-HUA CHIEH HO HO HU HSI HSI CHI PING TSA CHIH (SHANGHAI)
ISSN 0253-2689
CALLED ALSO: ZHONGHUA JIEHE HE HUXIXI JIBING ZAZHI; CHINESE JOURNAL OF TUBERCULOSIS AND RESPIRATORY DISEASES.
W1 CH979E C20950000

Chung Hua Chung Liu Tsa Chih
CHUNG-HUA CHUNG LIU TSA CHIH (PEKING)
ISSN 0253-3766
W1 CH979ID C20955000

Chung Hua Fang She Hsueh Tsa Chih
CHUNG-HUA FANG SHE HSUEH TSA CHIH (PEKING)
PUBLICATION SUSPENDED 1964?-1977.
W1 CH9815 C20975000

Chung Hua Fu Chan Ko Tsa Chih
CHUNG-HUA FU CHAN KO TSA CHIH (PEKING)
ISSN 0529-567X
ISSUED BY THE FU-CHAN-KO-HSUEH-HUI OF THE CHUNG-HUA-I-HSUEH-HUI, PEIPING. PUBLICATION SUSPENDED 1967-77.
W1 CH9817 C20980000

Chung Hua Hsin Hsueh Kuan Ping Tsa Chih
CHUNG-HUA HSIN HSUEH KUAN PING TSA CHIH (PEKING)
ISSN 0253-3758
W1 CH9819 C20994000

Chung Hua Hu Li Tsa Chih
CHUNG-HUA HU LI TSA CHIH = CHINESE JOURNAL OF NURSING (PEKING)
ISSN 0254-1769
NUMBERING BEGINS EACH YEAR WITH CH I 1? CONTINUES: HU LI TSA CHIH. JOURNAL OF NURSING
W1 CH9819M C20994300

Chung Hua I Hsueh Tsa Chih
CHUNG-HUA I HSUEH TSA CHIH (PEKING)
ISSN 0300-2578
PUBLICATION SUSPENDED 1967-1972. SEPARATED FROM: JEN MIN PAO CHIEN CALLED ALSO CHINESE MEDICAL JOURNAL, 1973-74, WITH ENGLISH SUMMARIES; ZHONGHUA YIXUE ZAZHI, WITHOUT ENGLISH SUMMARIES, 1961?-1966?, 1975; NATIONAL MEDICAL JOURNAL OF CHINA, 1981-. SOME ARTICLES PUBLISHED ALSO IN ENGLISH ED.: CHINESE MEDICAL JOURNAL, NEW SERIES, 1975-.
W1 CH982H C21000000

Chung Hua Kou Chiang Ko Tsa Chih
CHUNG-HUA KOU CHIANG KO TSA CHIH (PEKING)
ISSN 0412-4014
PUBLICATION SUSPENDED 1967-1977.
W1 CH982I C21070000

Chung Hua Liu Hsing Ping Hsueh Tsa Chih
CHUNG-HUA LIU HSING PING HSUEH TSA CHIH (PEI-CHING)
ISSN 0254-6450
CONTINUES: LIU HSING PING HSUEH TSA CHIH.
W1 CH982KJ C21074300

Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih
CHUNG-HUA MIN KUO WEI SHENG WU CHI MIEN I HSUEH TSA CHIH. CHINESE JOURNAL OF MICROBIOLOGY AND IMMUNOLOGY (TAIPEI)
ISSN 0253-2662
CONTINUES CHUNG-HUA MIN KUO WEI SHENG WU HSUEH TSA CHIH. CHINESE JOURNAL OF MICROBIOLOGY. OFFICIAL JOURNAL OF THE CHINESE SOCIETY OF MICROBIOLOGY, AND THE CHINESE SOCIETY OF IMMUNOLOGY.
W1 CH982T C21115000

Chung Hua Nei Ko Tsa Chih
CHUNG-HUA NEI KO TSA CHIH (PEKING)
ISSN 0578-1426
SUPERSEDES NEI KO HSUEH PAO.
W1 CH983 C21140000

Chung Hua Shen Ching Ching Shen Ko Tsa Chih
CHUNG-HUA SHEN CHING CHING SHEN KO TSA CHIH (PEKING)
ISSN 0412-4057
ISSUED BY THE SHEN-CHING-CHING-SHEN-KO-HSUEH-HU OF THE CHUNG-HUA-I-HSUEH-HUI,PEIPING. PUBLICATION SUSPENDED 1967-1977.
W1 CH9845 C21200000

Chung Hua Wai Ko Tsa Chih
CHUNG-HUA WAI KO TSA CHIH (PEKING)
ISSN 0529-5815
CALLED ALSO ZHONGHUA WAIKE ZAZHI
W1 CH985 C21220000

Chung Hua Yen Ko Tsa Chih
CHUNG-HUA YEN KO TSA CHIH (PEKING)
PUBLICATION SUSPENDED 1967-1977.
W1 CH985E C21235000

Chung Hua Yu Fang I Hsueh Tsa Chih
CHUNG-HUA YU FANG I HSUEH TSA CHIH (PEKING)
ISSN 0253-9624
CALLED ALSO: ZHONGHUA YUFANGYIXUE ZAZHI; CHINESE JOURNAL OF PREVENTIVE MEDICINE.
W1 CH985H C21238000

Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao
CHUNG-KUO I HSUEH KO HSUEH YUAN HSUEH PAO (PEKING)
ISSN 0253-3774
W1 CH988CE C21310000

Chung Kuo Yao Li Hsueh Pao
CHUNG-KUO YAO LI HSUEH PAO. ACTA PHARMACOLOGICA SINICA (SHANGHAI)
ISSUED BY CHUNG-KUNG SHENG LI K O HUSUEH HUI, YAO LI HSUEH HUT.
W1 CH991C C21430000

Chung Yao Tung Pao
CHUNG YAO TUNG PAO (PEKING)
ASSUMED VOL. NO. OF EARLIER PUBLICATION WITH SAME CHINESE TITLE, WHICH WAS ABSORBED BY YAO HSUEH T PAO IN 1959.
W1 CH991SB C21450000

Ciba Found Symp
CIBA FOUNDATION SYMPOSIUM (AMSTERDAM)
ISSN 0300-5208
EARLIER SYMPOSIA WERE NUMBERED 1-6 RETROSPECTIVELY AND ARE CATALOGED
W3 C161F C21560000

Circ Res
CIRCULATION RESEARCH (DALLAS TX)
ISSN 0009-7330
AMERICAN HEART ASSOCIATION MONOGRAPHS PUBLISHED AS PT. 2 OF SOME ISSUES.
W1 CI741 C22680000

Circ Shock
CIRCULATORY SHOCK (NEW YORK)
ISSN 0092-6213
W1 CI745K C22720000

Circulation
* CIRCULATION (DALLAS TX)
ISSN 0009-7322
PT. 2 OF ISSUES FOR OCT. 1977- CALLED ALSO: CIRCULATION. SUPPLEMENT. INCLUDES, AS V. 27, NO. 4, PT. 2, CARDIOVASCULAR SURGERY, 1962, WHICH WAS ALSO ISSUED AS AMERICAN HEART ASSOCIATION MONOGRAPH NO. 6. PT. 2 OF OCT. ISSUES FOR 1977- CONSISTS OF ABSTRACTS OF THE 50TH- SCIENTIFIC SESSIONS OF THE ASSOCIATION AND OF THE 31ST- ANNUAL MEETING, COUNCIL ON ARTERIOSCLEROSIS. AMERICAN HEART ASSOCIATION MONOGRAPHS PUBLISHED AS PT. 2 OF SOME ISSUES, 1977-. BOTH OCT. AND NOV. 1980 ISSUES NUMBERED V. 62 N. 4, PT. 2.
W1 CI743 C22640000

CLAO J
CLAO JOURNAL (NEW ORLEANS LA)
ISSN 0733-8902
CONTINUES: CONTACT AND INTRAOCULAR LENS MEDICAL JOURNAL.
W1 CL113 C23430000

Cleft Palate J
CLEFT PALATE JOURNAL (PITTSBURGH PA)
ISSN 0009-8701
SUPERSEDES CLEFT PALATE BULLETIN
W1 CL145 C23820000

Cleve Clin Q
CLEVELAND CLINIC QUARTERLY (CLEVELAND OH)
ISSN 0009-8787
VOL.48 NO.4 (WINTER) 1981 IS MISNUMBERED VOL.48 NO.2 (WINTER) 1981.
W1 CL164 C23880000

Clin Allergy
CLINICAL ALLERGY (OXFORD)
ISSN 0009-9090
W1 CL65K C24700000

Clin Biochem
CLINICAL BIOCHEMISTRY (TORONTO)
ISSN 0009-9120
W1 CL668R C24880000

Clin Cardiol
CLINICAL CARDIOLOGY (NEW YORK)
ISSN 0160-9289
W1 CL673 C24970000

Clin Chem
CLINICAL CHEMISTRY (WINSTON-SALEM NC)
ISSN 0009-9147
SUPERSEDES CLINICAL CHEMIST.
W1 CL685 C24980000

Clin Chest Med
CLINICS IN CHEST MEDICINE (PHILADELPHIA)
INDEXES: --VOLS. 3-5, 1982-1984 IN V.5, NO. 4
W1 CL831AG C27370000

Clin Chim Acta
CLINICA CHIMICA ACTA (AMSTERDAM)
ISSN 0009-8981
W1 CL295 C24200000

Clin Electroencephalogr
CLINICAL ELECTROENCEPHALOGRAPHY (WILMETTE IL)
ISSN 0009-9155
COVER TITLE AS CLINICAL EEG ELECTROENCEPHALOGRAPHY.
W1 CL695 C25220000

Clin Endocrinol (Oxf)
CLINICAL ENDOCRINOLOGY (OXFORD)
ISSN. 0300-0664
W1 CL696 C25280000

Clin Endocrinol Metab
CLINICS IN ENDOCRINOLOGY AND METABOLISM (LONDON)
ISSN 0300-595X
W1 CL831BD C27400000

Clin Exp Dermatol
CLINICAL AND EXPERIMENTAL DERMATOLOGY (OXFORD)
ISSN 0307-6938
SUPERSEDES TRANSACTIONS OF THE SAINT JOHNS HOSPITAL DERMATOLOGICAL SOCIETY
W1 CL656 C25440000

Clin Exp Hypertens [A]
CLINICAL AND EXPERIMENTAL HYPERTENSION. PART A, THEORY AND PRACTICE (NEW YORK)
ISSN 0730-0077
CONTINUES IN PART: CLINICAL AND EXPERIMENTAL HYPERTENSION.
W1 CL658B C25470000

Clin Exp Immunol
CLINICAL AND EXPERIMENTAL IMMUNOLOGY (OXFORD)
ISSN 0009-9104
W1 CL664 C25480000

Clin Exp Neurol
CLINICAL AND EXPERIMENTAL NEUROLOGY (NEW YORK)
ISSN 0196-6383
CONTINUES PROCEEDINGS OF THE AUSTRALIAN ASSOCIATION OF NEUROLOGISTS. PUBLISHED FOR THE AUSTRALIAN ASSOCIATION OF NEUROLOGISTS. CONSISTS OF THE PROCEEDINGS OF THE AUSTRALIAN ASSOCIATION OF NEUROLOGISTS.
W1 CL664BN C25510000

LIST OF JOURNALS INDEXED

Clin Exp Obstet Gynecol
CLINICAL AND EXPERIMENTAL OBSTETRICS AND GYNECOLOGY (PADOVA)
ISSN 0390-6663
INCLUDES THE PROCEEDINGS OF THE OBSTETRIC AND GYNAECOLOGICAL CLINIC OF PADOVA UNIVERSITY
W1 CL664C C25520000

Clin Exp Pharmacol Physiol
CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY (OXFORD)
ISSN 0305-1870
W1 CL664E C25540000

Clin Exp Pharmacol Physiol [Suppl]
CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY. SUPPLEMENT (OXFORD)
ISSN 0143-9294
W1 CL664EA C25560000

Clin Exp Rheumatol
CLINICAL AND EXPERIMENTAL RHEUMATOLOGY (PISA)
ISSN 0392-856X
W1 CL664F C25570000

Clin Gastroenterol
CLINICS IN GASTROENTEROLOGY (LONDON)
ISSN 0300-5089
W1 CL831BG C27420000

Clin Gastroenterol [Suppl]
CLINICS IN GASTROENTEROLOGY. SUPPLEMENT (LONDON)
ISSN 0264-9233
W1 CL831BGA C27420050

Clin Genet
CLINICAL GENETICS (COPENHAGEN)
ISSN 0009-9163
W1 CL71 C25600000

Clin Haematol
CLINICS IN HAEMATOLOGY (LONDON)
ISSN 0308-2261
W1 CL831C C27440000

Clin Immunol Immunopathol
CLINICAL IMMUNOLOGY AND IMMUNOPATHOLOGY (NEW YORK)
ISSN 0090-1229
W1 CL715 C25740000

Clin Immunol Rev
CLINICAL IMMUNOLOGY REVIEWS (NEW YORK)
ISSN 0277-9366
W1 CL715I C25748000

Clin Invest Med
CLINICAL AND INVESTIGATIVE MEDICINE. MEDECINE CLINIQUE ET EXPERIMENTALE (TORONTO)
ISSN 0147-958X
1,1978-7,1984 PUBLISHED BY PERGAMON PRESS.
W1 CL664G C25800000

Clin Lab Haematol
CLINICAL AND LABORATORY HAEMATOLOGY (OXFORD)
ISSN 0141-9854
W1 CL664L C25890000

Clin Lab Med
CLINICS IN LABORATORY MEDICINE (PHILADELPHIA)
ISSN 0272-2712
W1 CL831CC C27455600

Clin Nephrol
CLINICAL NEPHROLOGY (MUNCHEN)
ISSN 0301-0430
W1 CL731N C26020000

Clin Neurol Neurosurg
CLINICAL NEUROLOGY AND NEUROSURGERY (ASSEN)
ISSN 0303-8467
ISSUE FOR SEPT 1974 CALLED V. 1, N. 1 BUT CONSTITUTES V. 77, N. 1. CONTINUES IN PART PSYCHIATRIA, NEUROLOGIA, NEUROCHIRURGIA. JOURNAL OF THE NETHERLANDS SOCIETY OF NEUROLOGY AND THE NETHERLANDS SOCIETY OF NEUROSURGEONS
W1 CL731Q C26060000

Clin Neuropathol
CLINICAL NEUROPATHOLOGY (MUNICH)
ISSN 0722-5091
W1 CL731S C26075000

Clin Neuropharmacol
CLINICAL NEUROPHARMACOLOGY (NEW YORK)
ISSN 0362-5664
W1 CL731U C26080000

Clin Neurosurg
CLINICAL NEUROSURGERY (BALTIMORE)
ISSN 0069-4827
PROCEEDINGS OF THE CONGRESS OF NEUROLOGICAL SURGEONS.
W1 CL732 C26100000

Clin Nucl Med
CLINICAL NUCLEAR MEDICINE (PHILADELPHIA)
ISSN 0363-9762
W1 CL739 C26160000

Clin Obstet Gynaecol
CLINICS IN OBSTETRICS AND GYNAECOLOGY (LONDON)
ISSN 0306-3356
W1 CL831CE C27460000

Clin Obstet Gynaecol [Suppl]
CLINICS IN OBSTETRICS AND GYNAECOLOGY. SUPPLEMENT (LONDON)
ISSN 0306-3356
ON ORDER C27460020

Clin Obstet Gynecol
CLINICAL OBSTETRICS AND GYNECOLOGY (PHILADELPHIA)
ISSN 0009-9201
W1 CL742 C26180000

Clin Oncol
CLINICAL ONCOLOGY (LONDON)
ISSN 0305-7399
CONTINUED BY EUROPEAN JOURNAL OF SURGICAL ONCOLOGY.
W1 CL745 C26200000

Clin Orthop
* CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (PHILADELPHIA)
ISSN 0009-921X
TITLE VARIES SLIGHTLY.
W1 CL761 C26240000

Clin Otolaryngol
CLINICAL OTOLARYNGOLOGY (OXFORD)
ISSN 0307-7772
W1 CL761M C26280000

Clin Pediatr (Phila)
* CLINICAL PEDIATRICS (PHILADELPHIA)
ISSN 0009-9228
FORMED BY THE UNION OF: AMERICAN PRACTITIONER, ARCHIVES OF PEDIATRICS, AND: QUARTERLY REVIEW OF PEDIATRICS.
W1 CL762 C26340000

Clin Perinatol
CLINICS IN PERINATOLOGY (PHILADELPHIA)
ISSN 0095-5108
W1 CL831CH C27480000

Clin Pharm
CLINICAL PHARMACY (BETHESDA MD)
ISSN 0278-2677
W1 CL764K C26480000

Clin Pharmacokinet
CLINICAL PHARMACOKINETICS (NEW YORK)
ISSN 0312-5963
W1 CL764 C26360000

Clin Pharmacol Ther
* CLINICAL PHARMACOLOGY AND THERAPEUTICS (ST LOUIS)
ISSN 0009-9236
W1 CL765 C26460000

Clin Phys Physiol Meas
CLINICAL PHYSICS AND PHYSIOLOGICAL MEASUREMENT (BRISTOL)
ISSN 0143-0815
W1 CL766 C26490000

Clin Physiol
CLINICAL PHYSIOLOGY (OXFORD)
ISSN 0144-5979
W1 CL766D C26523000

Clin Physiol Biochem
CLINICAL PHYSIOLOGY AND BIOCHEMISTRY (BASEL)
ISSN 0252-1164
OFFICIAL JOURNAL OF: THE NATIONAL ACADEMY OF CLINICAL BIOCHEMISTRY.
W1 CL767I C26524000

Clin Plast Surg
CLINICS IN PLASTIC SURGERY (PHILADELPHIA)
ISSN 0094-1298
W1 CL831D C27500000

Clin Podiatry
CLINICS IN PODIATRY (PHILADELPHIA)
ISSN 0742-0668
W1 CL831DF C27510000

Clin Radiol
CLINICAL RADIOLOGY (EDINBURGH)
ISSN 0009-9260
CONTINUES JOURNAL OF THE FACULTY OF RADIOLOGISTS
W1 CL768GK C26680000

Clin Reprod Fertil
CLINICAL REPRODUCTION AND FERTILITY (OXFORD)
ISSN 0725-556X
OFFICIAL PUBLICATION OF THE FERTILITY SOCIETY OF AUSTRALIA.
W1 CL774F C26830000

Clin Res
CLINICAL RESEARCH (THOROFARE NJ)
ISSN 0009-9279
W1 CL778 C26840000

Clin Rev Allergy
CLINICAL REVIEWS IN ALLERGY (NEW YORK)
ISSN 0731-8235
W1 CL779LF C26910300

Clin Rheum Dis
CLINICS IN RHEUMATIC DISEASES (LONDON)
ISSN 0307-742X
W1 CL831DJ C27520000

Clin Rheumatol
CLINICAL RHEUMATOLOGY (BRUSSELS)
ISSN 0770-3198
CONTINUES: ACTA RHUMATOLOGICA.
W1 CL779LC C26910500

Clin Sci
CLINICAL SCIENCE (LONDON)
ISSN 0143-5221
CONTINUES CLINICAL SCIENCE AND MOLECULAR MEDICINE. SEQUENTIALLY NUMBERED SUPPLEMENTS ACCOMPANY SOME VOLS. SUPPLEMENTS FOR 1979-1982 CONSIST OF THE PROCEEDINGS OF THE 6TH-9TH MEETING OF THE INTERNATIONAL SOCIETY OF HYPERTENSION.
W1 CL783AB C26930000

Clin Sports Med
CLINICS IN SPORTS MEDICINE (PHILADELPHIA)
ISSN 0278-5919
W1 CL831DM C27530000

Clin Symp
CLINICAL SYMPOSIA (SUMMIT NJ)
ISSN 0009-9295
ISSUED JUL/AUG 1950-NOV/DEC 1956 WITH TITLE: CIBA CLINICAL SYMPOSIA. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 CL796 C27040000

Clin Ter
CLINICA TERAPEUTICA (ROMA)
ISSN 0009-9074
W1 CL582 C24560000

Clin Ther
CLINICAL THERAPEUTICS (PRINCETON NJ)
ISSN 0149-2918
W1 CL796I C27060000

Clio Med
CLIO MEDICA (AMSTERDAM)
ISSN 0045-7183
W1 CL933 C27680000

Cold Spring Harbor Symp Quant Biol
COLD SPRING HARBOR SYMPOSIA ON QUANTITATIVE BIOLOGY (COLD SPRING HARBOR NY)
ISSN 0091-7451
W3 C162R C28640000

Coll Relat Res
COLLAGEN AND RELATED RESEARCH (STUTTGART)
ISSN 0174-173X
SPINE TITLE: COLLAGEN.
W1 CO162 C28810000

Colo Med
COLORADO MEDICINE (DENVER CO)
ISSN 0199-7343
CONTINUES ROCKY MOUNTAIN MEDICAL JOURNAL. OFFICIAL JOURNAL OF THE COLORADO MEDICAL SOCIETY AND THE ROCKY MOUNTAIN MEDICAL CONFERENCE, JAN. 1980.
W1 CO25LD C31350000

Community Dent Oral Epidemiol
COMMUNITY DENTISTRY AND ORAL EPIDEMIOLOGY (COPENHAGEN)
ISSN 0301-5661
W1 CO428I C33100000

Community Health Stud
COMMUNITY HEALTH STUDIES (ADELAIDE)
ISSN 0314-9021
JOURNAL OF THE AUSTRALIAN AND NEW ZEALAND SOCIETY FOR EPIDEMIOLOGY AND RESEARCH IN COMMUNITY HEALTH.
W1 CO429G C33320000

Community Med
COMMUNITY MEDICINE (BRISTOL)
ISSN 0142-2456
JOURNAL OF THE FACULTY OF COMMUNITY MEDICINE. INCLUDES INFORMATION FORMERLY PUBLISHED IN A NEWSLETTER.
W1 CO429LC C33380500

Community Ment Health J
COMMUNITY MENTAL HEALTH JOURNAL (NEW YORK)
ISSN 0010-3853
W1 CO429N C33440000

Comp Biochem Physiol [A]
s) COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. A: COMPARATIVE PHYSIOLOGY (OXFORD)
ISSN 0300-9629
CONTINUES IN PART COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY
W1 CO435A C33620000

Comp Biochem Physiol [B]
s) COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. B: COMPARATIVE BIOCHEMISTRY (OXFORD)
ISSN 0305-0491
CONTINUES IN PART COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY AND ADOPTS ITS VOL. NUMBERING.
W1 CO435B C33640000

Comp Biochem Physiol [C]
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. C: COMPARATIVE PHARMACOLOGY AND TOXICOLOGY. (OXFORD)
ISSN 0742-8413
CONTINUES: COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. C, COMPARATIVE PHARMACOLOGY.
W1 CO435CD C33670000

Comp Immunol Microbiol Infect Dis
COMPARATIVE IMMUNOLOGY, MICROBIOLOGY AND INFECTIOUS DISEASES (OXFORD)
ISSN 0147-9571
W1 CO435K C33740000

Compr Psychiatry
COMPREHENSIVE PSYCHIATRY (NEW YORK)
ISSN 0010-440X
W1 CO453 C34340000

Compr Ther
COMPREHENSIVE THERAPY (HARVARD MA)
ISSN 0098-8243
SUPERSEDES CONTEMPORARY THERAPY. OFFICIAL PUBLICATION OF THE AMERICAN SOCIETY OF CONTEMPORARY MEDICINE AND SURGERY.
W1 CO453K C34400000

Comput Biol Med
COMPUTERS IN BIOLOGY AND MEDICINE (ELMSFORD NY)
ISSN 0010-4825
QUARTERLY 1970-1984. BIMONTHLY 1985-
W1 CO457T C36120000

Comput Biomed Res
COMPUTERS AND BIOMEDICAL RESEARCH (NEW YORK)
ISSN 0010-4809
W1 CO457R C36140000

Comput Methods Programs Biomed
COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE (AMSTERDAM)
CONTINUES: COMPUTER PROGRAMS IN BIOMEDICINE.
W1 CO457I SR0054414

Comput Programs Biomed
COMPUTER PROGRAMS IN BIOMEDICINE (AMSTERDAM)
ISSN 0010-468X
CALLED ALSO CPBM. CONTINUED BY: COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE.
W1 CO457K C35940000

Comput Radiol
COMPUTERIZED RADIOLOGY (ELMSFORD NY)
ISSN 0730-4862
CONTINUES: COMPUTERIZED TOMOGRAPHY. OFFICIAL JOURNAL OF THE COMPUTERIZED TOMOGRAPHY SOCIETY.
W1 CO457N C36077000

Conn Med
CONNECTICUT MEDICINE (NEW HAVEN CT)
ISSN 0010-6178
CONTINUES CONNECTICUT STATE MEDICAL JOURNAL
W1 CO711N C45580000

Connect Tissue Res
CONNECTIVE TISSUE RESEARCH (LONDON)
ISSN 0091-1690
W1 CO727M C45700000

Contact Dermatitis
CONTACT DERMATITIS (COPENHAGEN)
ISSN 0105-1873
W1 CO768CH C46340000

Contemp Anesth Pract
CONTEMPORARY ANESTHESIA PRACTICE (PHILADELPHIA)
ISSN 0191-247X
SUPERSEDES CLINICAL ANESTHESIA
W1 CO769ME C46690000

Contemp Top Immunobiol
CONTEMPORARY TOPICS IN IMMUNOBIOLOGY (NEW YORK)
ISSN 0093-4054
W1 CO77 C47040000

Contemp Top Mol Immunol
CONTEMPORARY TOPICS IN MOLECULAR IMMUNOLOGY (NEW YORK)
ISSN 0090-8800
CONTINUES CONTEMPORARY TOPICS IN IMMUNOCHEMISTRY
W1 CO77K C47080000

Contraception
CONTRACEPTION (LOS ALTOS CA)
ISSN 0010-7824
W1 CO778CT C47440000

Contrib Gynecol Obstet
CONTRIBUTIONS TO GYNECOLOGY AND OBSTETRICS (BASEL)
ISSN 0304-4246
SUPERSEDES FORTSCHRITTE DER GEBURTSHILFE UND GYNAKOLOGIE.
W1 CO778RG C47820000

Contrib Microbiol Immunol
CONTRIBUTIONS TO MICROBIOLOGY AND IMMUNOLOGY (BASEL)
ISSN 0301-3081
SUPERSEDES BIBLIOTHECA MICROBIOLOGICA.
W1 CO778UK C47980000

Contrib Nephrol
CONTRIBUTIONS TO NEPHROLOGY (BASEL)
ISSN 0302-5144
INCLUDES INTERNATIONAL SYMPOSIUM ON NEPHROLOGY.
W1 CO778UN C48000000

Controlled Clin Trials
CONTROLLED CLINICAL TRIALS (NEW YORK)
ISSN 0197-2456
OFFICIAL JOURNAL OF THE SOCIETY FOR CLINICAL TRIALS. BOTH V1N1 AND V2N1 DATED MAY 1981.
W1 CO779F C48130000

Cor Vasa
COR ET VASA (PRAGUE)
ISSN 0010-8650
W1 CO8496 C49060000

Cornea
CORNEA (NEW YORK)
ISSN 0277-3740
V1N1,1982-V3N2,1984? PUBLISHED BY MASSON.
W1 CO8595M C49110000

Cornell Vet
CORNELL VETERINARIAN (ITHACA NY)
ISSN 0010-8901
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 CO881 C49200000

Cortex
CORTEX (MILAN)
ISSN 0010-9452
W1 CO911U C50060000

CRC Crit Rev Biochem
CRC CRITICAL REVIEWS IN BIOCHEMISTRY (BOCA RATON FL)
ISSN 0045-6411
W1 C555AC C51080000

CRC Crit Rev Clin Lab Sci
CRC CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES (BOCA RATON FL)
ISSN 0590-8191
W1 C555B C51120000

CRC Crit Rev Diagn Imaging
CRC CRITICAL REVIEWS IN DIAGNOSTIC IMAGING (CLEVELAND OH)
ISSN 0147-6750
CONTINUES CRC CRITICAL REVIEWS IN CLINICAL RADIOLOGY AND NUCLEAR MEDICINE
W1 C555CI C51160000

CRC Crit Rev Food Sci Nutr
CRC CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION (CLEVELAND OH)
ISSN 0099-0248
CONTINUES CRC CRITICAL REVIEWS IN FOOD TECHNOLOGY
W1 C555F C51200000

CRC Crit Rev Immunol
CRC CRITICAL REVIEWS IN IMMUNOLOGY (BOCA RATON FL)
ISSN 0197-3355
W1 CR1243 C51230000

CRC Crit Rev Microbiol
CRC CRITICAL REVIEWS IN MICROBIOLOGY (BOCA RATON FL)
ISSN 0045-6454
W1 C555H C51260000

CRC Crit Rev Oncol Hematol
CRC CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY (BOCA RATON FL)
ISSN 0737-9587
CALLED ALSO: CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY.
W1 CR1244 C51270000

CRC Crit Rev Toxicol
CRC CRITICAL REVIEWS IN TOXICOLOGY (BOCA RATON FL)
ISSN 0045-6446
W1 C555N C51300000

Crit Care Med
* CRITICAL CARE MEDICINE (NEW YORK)
ISSN 0090-3493
W1 CR216K C52400000

Crit Rev Biomed Eng
CRITICAL REVIEWS IN BIOMEDICAL ENGINEERING (BOCA RATON FL)
ISSN 0278-940X
CONTINUES: CRITICAL REVIEWS IN BIOENGINEERING.
W1 CR216W C52485000

Cryobiology
s) CRYOBIOLOGY (NEW YORK)
ISSN 0011-2240
W1 CR997 C53280000

Cult Med Psychiatry
CULTURE, MEDICINE AND PSYCHIATRY (DORDRECHT)
ISSN 0165-005X
W1 CU446 C54260000

Curr Alcohol
CURRENTS IN ALCOHOLISM (NEW YORK)
ISSN 0161-8504
W3 CU615 C58160000

Curr Concepts Nutr
CURRENT CONCEPTS IN NUTRITION (NEW YORK)
ISSN 0090-0443
W1 CU788AS C55260000

Curr Dev Psychopharmacol
CURRENT DEVELOPMENTS IN PSYCHOPHARMACOLOGY (NEW YORK)
ISSN 0097-8361
W1 CU788BP C55570000

Curr Eye Res
CURRENT EYE RESEARCH (OXFORD)
ISSN 0271-3683
W1 CU788H C55670000

Curr Med Res Opin
CURRENT MEDICAL RESEARCH AND OPINION (LONDON)
ISSN 0300-7995
NUMBERED SUPPLEMENTS ACCOMPANY VOL.7, 1982- (ISSN: 0141-9951).
W1 CU794 C56180000

Curr Probl Cancer
CURRENT PROBLEMS IN CANCER (CHICAGO)
ISSN 0147-0272
CALLED ALSO CPCA.
W1 CU804HI C56840000

Curr Probl Cardiol
CURRENT PROBLEMS IN CARDIOLOGY (CHICAGO)
ISSN 0146-2806
W1 CU804J C56860000

Curr Probl Clin Biochem
CURRENT PROBLEMS IN CLINICAL BIOCHEMISTRY (ZURICH)
ISSN 0300-1725
VOL.1-2 CALLED ALSO: AKTUELLE PROBLEME IN DER KLINISCHEN BIOCHEMIE.
W3 CU61 C56880000

Curr Probl Dermatol
CURRENT PROBLEMS IN DERMATOLOGY (BASEL)
ISSN 0070-2064
CONTINUES AKTUELLE PROBLEME DER DERMATOLOGIE.
W1 CU804L C56900000

Curr Probl Diagn Radiol
CURRENT PROBLEMS IN DIAGNOSTIC RADIOLOGY (CHICAGO)
ISSN 0363-0188
CONTINUES: CURRENT PROBLEMS IN RADIOLOGY.
W1 CU804M C56920000

Curr Probl Pediatr
CURRENT PROBLEMS IN PEDIATRICS (CHICAGO)
ISSN 0045-9380
CALLED ALSO CPP
W1 CU804P C56980000

Curr Probl Surg
* CURRENT PROBLEMS IN SURGERY (CHICAGO)
ISSN 0011-3840
W1 CU804S C57020000

Curr Psychiatr Ther
CURRENT PSYCHIATRIC THERAPIES (NEW YORK)
ISSN 0070-2080
SUPERSEDES PROGRESS IN PSYCHOTHERAPY
W1 CU807 C57100000

Curr Surg
CURRENT SURGERY (PHILADELPHIA)
ISSN 0149-7944
CONTINUES REVIEW OF SURGERY
ZWO 100 Q2 C57380000

Curr Top Cell Regul
CURRENT TOPICS IN CELLULAR REGULATION (NEW YORK)
ISSN 0070-2137
W1 CU82D C57660000

Curr Top Dev Biol
CURRENT TOPICS IN DEVELOPMENTAL BIOLOGY (NEW YORK)
ISSN 0070-2153
W1 CU82G C57760000

Curr Top Eye Res
CURRENT TOPICS IN EYE RESEARCH (NEW YORK)
ISSN 0190-2970
W1 CU82HH C57805000

Curr Top Hematol
CURRENT TOPICS IN HEMATOLOGY (NEW YORK)
ISSN 0190-1486
W1 CU82HN C57810000

Curr Top Microbiol Immunol
CURRENT TOPICS IN MICROBIOLOGY AND IMMUNOLOGY (BERLIN)
ISSN 0070-217X
CONTINUES ERGEBNISSE DER MIKROBIOLOGIE, IMMUNITATSFORSCHUNG UND EXPERIMENTELLEN THERAPIE.
W1 CU82K C57880000

Curr Top Mol Endocrinol
CURRENT TOPICS IN MOLECULAR ENDOCRINOLOGY (NEW YORK)
ISSN 0094-6761
W1 CU82M C57900000

Curr Top Pathol
CURRENT TOPICS IN PATHOLOGY (BERLIN)
ISSN 0070-2188
CONTINUES ERGEBNISSE DER ALLGEMEINEN PATHOLOGIE UND PATHOLOGISCHEN ANATOMIE.
W1 CU821H C58020000

Cutis
CUTIS (NEW YORK)
ISSN 0011-4162
W1 CU97 C58520000

Cytobios
s) CYTOBIOS (CAMBRIDGE ENG)
ISSN 0011-4529
W1 CY754 C58840000

Cytogenet Cell Genet
s) CYTOGENETICS AND CELL GENETICS (BASEL)
ISSN 0301-0171
CONTINUES CYTOGENETICS.
W1 CY755 C58880000

Cytometry
CYTOMETRY (NEW YORK)
ISSN 0196-4763
OFFICIAL JOURNAL OF THE SOCIETY FOR ANALYTICAL CYTOLOGY. V.1,1980-V.3,1982 PUBLISHED BY WILLIAMS AND WILKINS.
W1 CY799 C58950000

Czech Med
CZECHOSLOVAK MEDICINE (PRAGUE)
ISSN 0034-6497
JOURNAL OF THE SCIENTIFIC COUNCILS OF THE MINISTRIES OF HEALTH OF THE CZECH AND SLOVAK SOCIALIST REPUBLIC. SUPERSEDES REVIEW OF CZECHOSLOVAK MEDICINE.
W1 CZ34H C59180000

D

Dakar Med
DAKAR MEDICAL (DAKAR)
ISSN 0049-1101
CONTINUES BULLETIN DE LA SOCIETE MEDICALE D AFRIQUE NOIRE DE LANGUE FRANCAISE. BULLETIN OF THE SOCIETE MEDICALE D AFRIQUE NOIRE DE LANGUE FRANCAISE.
W1 DA243M D00291000

Dan Med Bull
DANISH MEDICAL BULLETIN (COPENHAGEN)
ISSN 0011-6092
W1 DA545 D00480000

Del Med J
DELAWARE MEDICAL JOURNAL (WILMINGTON DE)
ISSN 0011-7781
CONTINUES DELAWARE STATE MEDICAL JOURNAL.
W1 DE1234 D02620000

Demography
DEMOGRAPHY (ANN ARBOR MI)
ISSN 0070-3370
W1 DE136K D03280000

Dent Clin North Am
DENTAL CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0011-8532
W1 DE184 D03780000

Dent Radiogr Photogr
DENTAL RADIOGRAPHY AND PHOTOGRAPHY (ROCHESTER NY)
ISSN 0045-9941
W1 DE336 D04780000

Derm Beruf Umwelt
DERMATOSEN IN BERUF UND UMWELT. OCCUPATIONAL AND ENVIRONMENTAL DERMATOSES (AULENDORF)
ISSN 0343-2432
CONTINUES BERUFS-DERMATOSEN.
W1 DE509L D06020000

Dermatol Monatsschr
DERMATOLOGISCHE MONATSSCHRIFT (LEIPZIG)
ISSN 0011-9083
CONTINUES DERMATOLOGISCHE WOCHENSCHRIFT.
W1 DE502N D05860000

Dermatologica
DERMATOLOGICA (BASEL)
ISSN 0011-9075
CONTINUES DERMATOLOGISCHE ZEITSCHRIFT.
W1 DE501G D05760000

Dev Biol
s) DEVELOPMENTAL BIOLOGY (NEW YORK)
ISSN 0012-1606
W1 DE997Q D07940000

Dev Biol Stand
DEVELOPMENTS IN BIOLOGICAL STANDARDIZATION (BASEL)
ISSN 0301-5149
FORMED BY THE MERGER OF PROGRESS IN IMMUNOLOGICAL STANDARDIZATION AND SYMPOSIA SERIES IN IMMUNOLOGICAL STANDARDIZATION.
W3 DE615E D08240000

Dev Comp Immunol
DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY (ELMSFORD NY)
ISSN 0145-305X
W1 DE997PM D07980000

Dev Med Child Neurol
DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY (LONDON)
ISSN 0012-1622
CONTINUES: CEREBRAL PALSY BULLETIN.
W1 DE997T D08040000

Dev Med Child Neurol [Suppl]
DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY. SUPPLEMENT (LONDON)
ISSN 0419-0238
CONTINUES CEREBRAL PALSY BULLETIN. SUPPLEMENT
W1 DE997U D08060000

Dev Neurosci
DEVELOPMENTAL NEUROSCIENCE (BASEL)
ISSN 0378-5866
W1 DE997UN D08100000

Dev Ophthalmol
DEVELOPMENTS IN OPHTHALMOLOGY (BASEL)
ISSN 0250-3751
FORMED BY THE UNION OF: ADVANCES IN OPHTHALMOLOGY, AND: BIBLIOTHECA OPHTHALMOLOGICA, AND: MODERN PROBLEMS IN OPHTHALMOLOGY.
W1 DE998NG D08385930

Dev Pharmacol Ther
DEVELOPMENTAL PHARMACOLOGY AND THERAPEUTICS (BASEL)
ISSN 0379-8305
RELEASED NOV. 1979- . SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 DE997UNE D08110000

Dev Psychobiol
DEVELOPMENTAL PSYCHOBIOLOGY (NEW YORK)
ISSN 0012-1630
W1 DE997UP D08120000

Dev Toxicol Environ Sci
DEVELOPMENTS IN TOXICOLOGY AND ENVIRONMENTAL SCIENCE (AMSTERDAM)
ISSN 0165-2214
W1 DE998T D08400000

Diabete Metab
DIABETE ET METABOLISME (PARIS)
ISSN 0338-1684
ASSOCIATION DE LANGUE FRANCAISE POUR L ETUDE DU DIABETE ET DES MALADIES METABOLIQUES
W1 DI139 D08820000

Diabetes
* DIABETES (NEW YORK)
ISSN 0012-1797
FORMED BY UNION OF DIABETES ABSTRACTS, AND PROCEEDINGS OF THE AMERICAN DIABETES ASSOCIATION
W1 DI151 D08860000

Diabetes Care
DIABETES CARE (NEW YORK)
ISSN 0149-5992
W1 DI161Q D08940000

Diabetes Res
DIABETES RESEARCH (EDINBURGH)
ISSN 0265-5985
W1 DI167R D09270000

Diabetologia
DIABETOLOGIA (BERLIN)
ISSN 0012-186X
W1 DI217 D09360000

Diagn Gynecol Obstet
DIAGNOSTIC GYNECOLOGY AND OBSTETRICS (NEW YORK)
ISSN 0196-9617
CONTINUES THE AMERICAN JOURNAL OF DIAGNOSTIC GYNECOLOGY AND OBSTETRICS.
W1 DI258H D09566000

Diagn Imag Clin Med
DIAGNOSTIC IMAGING IN CLINICAL MEDICINE (BASEL)
ORGAN OF THE NETHERLANDS SOCIETY OF RADIODIAGNOSIS. CONTINUES: DIAGNOSTIC IMAGING.
W1 DI258IF D09576000

Diagn Immunol
DIAGNOSTIC IMMUNOLOGY (NEW YORK)
ISSN 0735-3111
W1 DI258LJ D09578000

Diagn Microbiol Infect Dis
DIAGNOSTIC MICROBIOLOGY AND INFECTIOUS DISEASE (NEW YORK)
ISSN 0732-8893
W1 DI258JD D09605000

Differentiation
s) DIFFERENTIATION (HEIDELBERG)
ISSN 0301-4681
W1 DI531 D10460000

Dig Dis Sci
* DIGESTIVE DISEASES AND SCIENCES (NEW YORK)
ISSN 0163-2116
CONTINUES: AMERICAN JOURNAL OF DIGESTIVE DISEASES.
W1 DI573 D10805000

Digestion
DIGESTION (BASEL)
ISSN 0012-2823
SUPERSEDES GASTROENTEROLOGIA.
W1 DI57 D10800000

Digitale Bilddiagn
DIGITALE BILDDIAGNOSTIK (STUTTGART)
ISSN 0724-7591
CONTINUES: COMPUTERTOMOGRAPHIE.
W1 DI582 D10836000

Dimens Health Serv
DIMENSIONS IN HEALTH SERVICE (OTTAWA)
ISSN 0317-7645
CONTINUES: CANADIAN HOSPITAL. VOL. 61 NO. 10,OCT 1984 MISNUMBERED VOL. 61 NO. 9, OCT 1984.
W1 DI593 D10960000

Dis Colon Rectum
DISEASES OF THE COLON AND RECTUM (PHILADELPHIA)
ISSN 0012-3706
W1 DI755 D16300000

DM
* DM. DISEASE-A-MONTH (CHICAGO)
ISSN 0011-5029
W1 DI16 D17040000

DNA
DNA (NEW YORK)
ISSN 0198-0238
W1 DN125 D17135000

Doc Ophthalmol
DOCUMENTA OPHTHALMOLOGICA (THE HAGUE)
ISSN 0012-4486
W1 DO489 D17720000

Dokl Akad Nauk SSSR
s) DOKLADY AKADEMII NAUK SSSR (MOSKVA)
ISSN 0002-3264
SUPERSEDES IN PART THE ACADEMYS DOKLADY; COMPTES RENDUS A. VOLUME NUMBERS IRREGULAR: ISSUES FOR 1933 HAVE NO VOLUME NUMBERING; ISSUES FOR 1934 CALLED T. 1. TOM 50 NEVER PUBLISHED
W1 DO64AN D18480000

Drug Alcohol Depend
DRUG AND ALCOHOL DEPENDENCE (LAUSANNE)
ISSN 0376-8716
PUBLISHED UNDER THE AUSPICES OF THE INTERNATIONAL COUNCIL ON ALCOHOL AND ADDICTIONS.
W1 DR46 D20360000

Drug Chem Toxicol
DRUG AND CHEMICAL TOXICOLOGY (NEW YORK)
ISSN 0148-0545
W1 DR513G D20420000

Drug Intell Clin Pharm
DRUG INTELLIGENCE AND CLINICAL PHARMACY (CINCINNATI OH)
ISSN 0012-6578
CONTINUES: DRUG INTELLIGENCE.
W1 DR524 D20840000

Drug Metab Dispos
DRUG METABOLISM AND DISPOSITION: THE BIOLOGICAL FATE OF CHEMICALS. (BALTIMORE)
ISSN 0090-9556
OFFICIAL PUBLICATION OF THE AMERICAN SOCIETY FOR PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS.
W1 DR533M D20940000

Drug Metab Rev
DRUG METABOLISM REVIEWS (NEW YORK)
ISSN 0360-2532
W1 DR534 D20960000

Drug Nutr Interact
DRUG-NUTRIENT INTERACTIONS (NEW YORK)
ISSN 0272-3530
W1 DR892D D21030000

Drug Ther
DRUG THERAPEUTICS (NEW YORK)
ISSN 0163-1705
W1 DR609 D21130000

Drug Ther Bull
DRUG AND THERAPEUTICS BULLETIN (LONDON)
ISSN 0012-6543
SUPERSEDES MEDICAL LETTER. BRITISH EDITION.
W1 DR518 D21140000

Drugs
DRUGS (SYDNEY)
ISSN 0012-6667
W1 DR892G D21340000

Dtsch Med Wochenschr
DEUTSCHE MEDIZINISCHE WOCHENSCHRIFT (STUTTGART)
ISSN 0012-0472
MERGED WITH MEDIZINISCHE KLINIK AND OTHER MEDICAL PERIODICALS, OKT. 1944-FEB. 1945, TO FORM MEDIZINISCHE ZEITSCHRIFT. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 DE758 D07060000

Dtsch Z Verdau Stoffwechselkr
DEUTSCHE ZEITSCHRIFT FUR VERDAUUNGS- UND STOFFWECHSELKRANKHEITEN (LEIPZIG)
ISSN 0012-1053
PUBLICATION SUSPENDED 1945-48.
W1 DE912 D07460000

DTW
DTW. DEUTSCHE TIERARZTLICHE WOCHENSCHRIFT (HANNOVER)
ISSN 0341-6593
CONTINUES DEUTSCHE TIERARZTLICHE WOCHENSCHRIFT.
W1 DI7 D21620000

Duodecim
DUODECIM (HELSINKI)
ISSN 0012-7183
W1 DU705Z D21840000

E

Ear Hear
EAR AND HEARING (BALTIMORE)
ISSN 0196-0202
OFFICIAL JOURNAL OF THE AMERICAN AUDITORY SOCIETY.
W1 EA59 E00010000

Ear Nose Throat J
EAR, NOSE, AND THROAT JOURNAL (SECAUCUS NJ)
ISSN 0145-5613
CONTINUES EYE, EAR, NOSE AND THROAT MONTHLY
W1 EA65 E00040000

Early Hum Dev
EARLY HUMAN DEVELOPMENT (AMSTERDAM)
ISSN 0378-3782
W1 EA753 E00160000

East Afr Med J
EAST AFRICAN MEDICAL JOURNAL (NAIROBI)
ISSN 0012-835X
CONTINUES KENYA AND EAST AFRICAN MEDICAL JOURNAL
W1 EA824 E00320000

Ecol Dis
ECOLOGY OF DISEASE (OXFORD)
ISSN 0278-4300
W1 EC916M E01150000

Ecotoxicol Environ Safety
ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY (NEW YORK)
ISSN 0147-6513
PUBLISHED UNDER THE AUSPICES OF THE INTERNATIONAL ACADEMY OF ENVIRONMENTAL SAFETY.
W1 EC94 E01420000

Educ Med Salud
EDUCACION MEDICA Y SALUD (WASHINGTON)
ISSN 0013-1091
W1 ED69 E01900000

EEG EMG
EEG/EMG (STUTTGART)
ISSN 0012-7590
W1 E22 E02880000

Eisei Shikenjo Hokoku
EISEI SHIKENJO HOKOKU. BULLETIN OF NATIONAL INSTITUTE OF HYGIENIC SCIENCES (TOKYO)
ISSN 0077-5002
W1 EI573 E04040000

Eksp Med Morfol
EKSPERIMENTALNA MEDITSINA I MORFOLOGIIA (SOFIA)
ISSN 0367-0643
SUPPLEMENT TO SUVREMENNA MEDITSINA
W1 EK283 E04420000

Eksp Onkol
EKSPERIMENTALNAIA ONKOLOGIIA (KIEV)
ISSN 0204-3564
CALLED ALSO: EXPERIMENTAL ONCOLOGY. AT HEAD OF CAPTION TITLE: AKADEMIIA NAUK SSSR, OTDELENIE FIZIOLOGII; AKADEMIIA NAUK UKRAINSKOI SSR, OTDELENIE BIOKHIMII, FIZIOLOGII I TEORETICHESKOI MEDITSINY.
W1 EK482G E04530000

Electroencephalogr Clin Neurophysiol
ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LIMERICK)
ISSN 0013-4649
OFFICIAL ORGAN OF THE INTERNATIONAL FEDERATION OF EEG SOCIETIES, 1949-51; OF THE INTERNATIONAL FEDERATION OF SOCIETIES FOR ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY, 1952- . CALLED ALSO: THE EEG JOURNAL. QUARTERLY ISSUES FOR FEB 1972- INCLUDE: INDEX TO CURRENT LITERATURE, NO. 21- WHICH IS SEPARATELY PAGED.ISSUES OF ONE VOL. PER YEAR, FEB. 1984- HAVE TITLE: ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY. EVOKED POTENTIALS.
W1 EL325 E04900000

Electroencephalogr Clin Neurophysiol [Suppl]
ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY. SUPPLEMENT (LIMERICK)
ISSN 0424-8155
W1 EL3251 E04920000

Electromyogr Clin Neurophysiol
ELECTROMYOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LOUVAIN)
ISSN 0301-150X
CONTINUES ELECTROMYOGRAPHY
W1 EL332E E05080000

EMBO J
s) EMBO JOURNAL (OXFORD)
ISSN 0261-4189
W1 EM369D E05755000

Emerg Med Clin North Am
EMERGENCY MEDICINE CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0733-8627
SPINE TITLE: EMERGENCY MEDICINE. INDEXES: —VOL. 1 (1983)-2 (1984) IN V. 2, NO. 4 (NOV. 1984).
W1 EM661J E06036000

Encephale
ENCEPHALE (PARIS)
ISSN 0013-7006
W1 EN223 E06520000

Endeavour
s) ENDEAVOUR (OXFORD)
ISSN 0013-7162
W1 EN358 E06860000

Endocr Res
ENDOCRINE RESEARCH (NEW YORK)
ISSN 0743-5800
CONTINUES: ENDOCRINE RESEARCH COMMUNICATIONS.
W1 EN367E SR0050174

Endocr Rev
ENDOCRINE REVIEWS (BALTIMORE)
ISSN 0163-769X
W1 EN367R E06970000

Endocrinol Exp (Bratisl)
ENDOCRINOLOGIA EXPERIMENTALIS (BRATISLAVA)
ISSN 0013-7200
SUPERSEDES ENDOCRINOLOGIA EXPERIMENTALIS.
W1 EN392 E07000000

Endocrinol Jpn
ENDOCRINOLOGIA JAPONICA (TOKYO)
ISSN 0013-7219
W1 EN393 E07020000

Endocrinologie
ENDOCRINOLOGIE (BUCURESTI)
ISSN 0035-4015
CONTINUES IN PART REVUE ROUMAINE DE MEDECINE
W1 EN3963 E07140000

Endocrinology
• ENDOCRINOLOGY (BALTIMORE)
ISSN 0013-7227
W1 EN396S E07180000

Endokrynol Pol
ENDOKRYNOLOGIA POLSKA (WARSZAWA)
ISSN 0423-104X
W1 EN397 E07340000

Endoscopy
ENDOSCOPY (STUTTGART)
ISSN 0013-726X
W1 EN42 E07440000

Eng Med
ENGINEERING IN MEDICINE (LONDON)
ISSN 0046-2039
W1 EN643 E07980000

Environ Health Perspect
ENVIRONMENTAL HEALTH PERSPECTIVES (RESEARCH TRIANGLE PARK NC)
ISSN 0091-6765
W1 EN984AB E09700000

Environ Mutagen
ENVIRONMENTAL MUTAGENESIS (NEW YORK)
ISSN 0192-2521
OFFICIAL JOURNAL OF THE ENVIRONMENTAL MUTAGEN SOCIETY.
W1 EN984UN E10130000

Environ Res
ENVIRONMENTAL RESEARCH (NEW YORK)
ISSN 0013-9351
W1 EN985J E10580000

Enzyme
ENZYME (BASEL)
ISSN 0013-9432
CONTINUES ENZYMOLOGIA BIOLOGICA ET CLINICA.
W1 EN986N E10780000

Epidemiol Rev
EPIDEMIOLOGIC REVIEWS (BALTIMORE)
ISSN 0193-936X
SPONSORED BY THE SOCIETY FOR EPIDEMIOLOGIC RESEARCH AND THE INTERNATIONAL EPIDEMIOLOGICAL ASSOCIATION. PUBLISHED UNDER THE EDITORIAL MANAGEMENT OF THE AMERICAN JOURNAL OF EPIDEMIOLOGY.
W1 EP449 E11170000

Epilepsia
EPILEPSIA (NEW YORK)
ISSN 0013-9580
PUBLICATION SUSPENDED NOV. 1915-FEB. 1937
W1 EP453 E11360000

Equine Vet J
s) EQUINE VETERINARY JOURNAL (LONDON)
ISSN 0425-1644
BRITISH EQUINE VETERINARY ASSOCIATION
W1 EQ967 E11740000

Ergeb Inn Med Kinderheilkd
ERGEBNISSE DER INNEREN MEDIZIN UND KINDERHEILKUNDE (BERLIN)
ISSN 0071-111X
PUBLICATION SUSPENDED 1946-48.
W1 ER281 E12040000

Ergonomics
s) ERGONOMICS (LONDON)
ISSN 0014-0139
W1 ER39 E12160000

Essays Biochem
ESSAYS IN BIOCHEMISTRY (LONDON)
ISSN 0071-1365
W1 ES674R E12740000

Ethiop Med J
ETHIOPIAN MEDICAL JOURNAL (ADDIS ABABA)
ISSN 0014-1755
W1 ET439 E14020000

Eur Arch Psychiatry Neurol Sci
EUROPEAN ARCHIVES OF PSYCHIATRY AND NEUROLOGICAL SCIENCES (BERLIN)
ISSN 0175-758X
ARTICLES CHIEFLY IN ENGLISH WITH SOME IN GERMAN; SUMMARIES IN BOTH LANGUAGES. OFFICIAL ORGAN OF: THE GESAMTVERBAND DEUTSCHER NERVENARZTE. CONTINUES: ARCHIV FUR PSYCHIATRIE UND NERVENKRANKHEITEN.
W1 EU612H SR0051667

Eur Biophys J
s) EUROPEAN BIOPHYSICS JOURNAL (BERLIN)
ISSN 0175-7571
CONTINUES: BIOPHYSICS OF STRUCTURE AND MECHANISM.
W1 EU612M SR0050646

Eur Heart J
EUROPEAN HEART JOURNAL (LONDON)
ISSN 0195-668X
JOURNAL OF THE EUROPEAN SOCIETY OF CARDIOLOGY.
W1 EU636 E15845000

Eur J Anaesthesiol
EUROPEAN JOURNAL OF ANAESTHESIOLOGY (OXFORD)
ISSN 0265-0215
OFFICIAL PUBLICATION OF THE EUROPEAN ACADEMY OF ANAESTHESIOLOGY.
W1 EU638 E15855000

Eur J Appl Physiol
EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY AND OCCUPATIONAL PHYSIOLOGY (BERLIN)
ISSN 0301-5548
CONTINUES INTERNATIONALE ZEITSCHRIFT FUR ANGEWANDTE PHYSIOLOGIE EINSCHLIESSLICH ARBEITSPHYSIOLOGIE.
W1 EU65 E15900000

Eur J Biochem
EUROPEAN JOURNAL OF BIOCHEMISTRY (BERLIN)
ISSN 0014-2956
SUPERSEDES BIOCHEMISCHE ZEITSCHRIFT
W1 EU68 E15940000

Eur J Cancer Clin Oncol
EUROPEAN JOURNAL OF CANCER AND CLINICAL ONCOLOGY (OXFORD)
ISSN 0277-5379
CONTINUES: EUROPEAN JOURNAL OF CANCER.
W1 EU72B E15970000

Eur J Cell Biol
s) EUROPEAN JOURNAL OF CELL BIOLOGY (STUTTGART)
ISSN 0171-9335
CONTINUES CYTOBIOLOGIE. JOURNAL OF THE DEUTSCHE GESELLSCHAFT FUR ELEKTRONENMIKROSKOPIE AND OF THE DEUTSCHE GESELLSCHAFT FUR ZELLBIOLOGIE. ISSUED UNDER THE AUSPICES OF THE EUROPEAN CELL BIOLOGY ORGANIZATION. VOL. 32,1983 PUBLISHED IN 1 ISSUE.
W1 EU72BJ E16010000

Eur J Cell Biol
EUROPEAN JOURNAL OF CELL BIOLOGY. SUPPLEMENT (STUTTGART)
ISSN 0724-5130
W1 EU72BJA E16010020

Eur J Clin Invest
EUROPEAN JOURNAL OF CLINICAL INVESTIGATION (OXFORD)
ISSN 0014-2972
EUROPEAN SOCIETY FOR CLINICAL INVESTIGATION. SUPERSEDES ARCHIV FUR KLINISCHE MEDIZIN
W1 EU72C E16040000

Eur J Clin Microbiol
EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY (WIESBADEN)
ISSN 0722-2211
W1 EU72CH E16050000

Eur J Clin Pharmacol
EUROPEAN JOURNAL OF CLINICAL PHARMACOLOGY (BERLIN)
ISSN 0031-6970
CONTINUES PHARMACOLOGIA CLINICA
W1 EU72D E16060000

Eur J Drug Metab Pharmacokinet
EUROPEAN JOURNAL OF DRUG METABOLISM AND PHARMACOKINETICS (PARIS)
ISSN 0398-7639
W1 EU72DD E16080000

Eur J Gynaecol Oncol
EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY (PADUA)
ISSN 0392-2936
W1 EU72DF E16090000

Eur J Immunol
EUROPEAN JOURNAL OF IMMUNOLOGY (WEINHEIM)
ISSN 0014-2980
W1 EU72DG E16100000

Eur J Nucl Med
EUROPEAN JOURNAL OF NUCLEAR MEDICINE (HEIDELBURG)
ISSN 0340-6997
OFFICIAL ORGAN OF THE EUROPEAN NUCLEAR MEDICINE SOCIETY
W1 EU72DJ E16160000

Eur J Obstet Gynecol Reprod Biol
EUROPEAN JOURNAL OF OBSTETRICS, GYNECOLOGY, AND REPRODUCTIVE BIOLOGY (AMSTERDAM)
ISSN 0301-2115
CONTINUES EUROPEAN JOURNAL OF OBSTETRICS AND GYNAECOLOGY. SOCIETIES OF OBSTETRICS AND GYNAECOLOGY OF THE NETHERLANDS AND NORTHERN BELGIUM
W1 EU72DK E16200000

Eur J Orthod
EUROPEAN JOURNAL OF ORTHODONTICS (LONDON)
ISSN 0141-5387
OFFICIAL ORGAN OF THE EUROPEAN ORTHODONTIC SOCIETY.
W1 EU72DN E16210000

Eur J Pediatr
EUROPEAN JOURNAL OF PEDIATRICS (BERLIN)
ISSN 0340-6199
CONTINUES ZEITSCHRIFT FUR KINDERHEILKUNDE. ABSORBED ACTA PAEDIATRICA BELGICA, FEB. 1982.
W1 EU72DP E16220000

Eur J Pharmacol
EUROPEAN JOURNAL OF PHARMACOLOGY (AMSTERDAM)
ISSN 0014-2999
W1 EU72E E16260000

Eur J Radiol
EUROPEAN JOURNAL OF RADIOLOGY (STUTTGART)
ISSN 0720-048X
W1 EU72ED E16273000

Eur J Respir Dis
EUROPEAN JOURNAL OF RESPIRATORY DISEASES (COPENHAGEN)
ISSN 0106-4339
CONTINUES THE NUMBERING OF SCANDINAVIAN JOURNAL OF RESPIRATORY DISEASES. FORMED BY THE UNION OF SCANDINAVIAN JOURNAL OF RESPIRATORY DISEASES AND ACTA TUBERCULOSEA ET PNEUMOLOGICA BELGICA.
W1 EU72EG E16275000

Eur J Respir Dis [Suppl]
EUROPEAN JOURNAL OF RESPIRATORY DISEASES. SUPPLEMENT (COPENHAGEN)
ISSN 0106-4347
CONTINUES SCANDINAVIAN JOURNAL OF RESPIRATORY DISEASES. SUPPLEMENTUM.
W1 EU72EH E16275020

Eur J Rheumatol Inflamm
EUROPEAN JOURNAL OF RHEUMATOLOGY AND INFLAMMATION (CASTLETOWN, ISLE OF MAN)
ISSN 0140-1610
W1 EU72EM E16280000

Eur J Surg Oncol
EUROPEAN JOURNAL OF SURGICAL ONCOLOGY (LONDON)
ISSN 0748-7983
CONTINUES: CLINICAL ONCOLOGY.
W1 EU72J SR0053726

Eur Neurol
EUROPEAN NEUROLOGY (BASEL)
ISSN 0014-3022
SUPERSEDES IN PART PSYCHIATRIA ET NEUROLOGIA.
W1 EU721L E16540000

Eur Surg Res
EUROPEAN SURGICAL RESEARCH (BASEL)
ISSN 0014-312X
W1 EU733 E16860000

Eur Urol
EUROPEAN UROLOGY (BASEL)
ISSN 0302-2838
EUROPEAN ASSOCIATION OF UROLOGY.
W1 EU735 E17100000

Except Child
s) EXCEPTIONAL CHILDREN (RESTON VA)
ISSN 0014-4029
CONTINUES JOURNAL OF EXCEPTIONAL CHILDREN
W1 EX198 E17940000

Exerc Sport Sci Rev
EXERCISE AND SPORT SCIENCES REVIEWS (LEXINGTON MA)
ISSN 0091-6331
OFFICIAL JOURNAL OF THE AMERICAN COLLEGE OF SPORTS MEDICINE, 1978—. V1-3 PUBLISHED BY ACADEMIC PRESS. V4-5 PUBLISHED BY JOURNAL PUBLISHING AFFILIATES.
W1 EX203 E19080000

Exp Aging Res
EXPERIMENTAL AGING RESEARCH (BAR HARBOR MI)
ISSN 0361-073X
W1 EX46 E19240000

Exp Biol
EXPERIMENTAL BIOLOGY (BERLIN)
ISSN 0176-8638
CONTINUES: REVUE CANADIENNE DE BIOLOGIE EXPERIMENTALE.
W1 EX47J SR0052892

Exp Brain Res
EXPERIMENTAL BRAIN RESEARCH (BERLIN)
ISSN 0014-4819
W1 EX485 E19280000

Exp Cell Biol
EXPERIMENTAL CELL BIOLOGY (BASEL)
ISSN 0304-3568
CONTINUES PATHOLOGIA ET MICROBIOLOGIA.
W1 EX499 E19300000

Exp Cell Res
EXPERIMENTAL CELL RESEARCH (NEW YORK)
ISSN 0014-4827
W1 EX501 E19320000

Exp Clin Endocrinol
EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY (LEIPZIG)
ISSN 0232-7384
ORGAN OF THE GESELLSCHAFT FUR ENDOKRINOLOGIE UND STOFFWECHSELKRANKHEITEN DER DDR. CONTINUES: ENDOKRINOLOGIE.
W1 EX464 E19345000

Exp Eye Res
EXPERIMENTAL EYE RESEARCH (LONDON)
ISSN 0014-4835
W1 EX504 E19380000

Exp Gerontol
EXPERIMENTAL GERONTOLOGY (OXFORD)
ISSN 0531-5565
W1 EX504D E19400000

Exp Hematol
EXPERIMENTAL HEMATOLOGY (NEW YORK)
ISSN 0301-472X
OFFICIAL PUBLICATION OF THE INTERNATIONAL SOCIETY FOR EXPERIMENTAL HEMATOLOGY.
W1 EX504K E19420000

Exp Lung Res
EXPERIMENTAL LUNG RESEARCH (NEW YORK)
ISSN 0190-2148
W1 EX504U E19470000

Exp Mol Pathol
EXPERIMENTAL AND MOLECULAR PATHOLOGY (NEW YORK)
ISSN 0014-4800
W1 EX47 E19520000

Exp Neurol
EXPERIMENTAL NEUROLOGY (NEW YORK)
ISSN 0014-4886
W1 EX507 E19560000

Exp Parasitol
EXPERIMENTAL PARASITOLOGY (NEW YORK)
ISSN 0014-4894
W1 EX511 E19600000

Exp Pathol
EXPERIMENTAL PATHOLOGY (JENA)
ISSN 0232-1513
CONTINUES EXPERIMENTELLE PATHOLOGIE.
W1 EX511T E19610000

Exp Pathol [Suppl]
EXPERIMENTAL PATHOLOGY. SUPPLEMENT (JENA)
ISSN 0232-2862
PUBLISHER VARIES: SUPPLEMENTS 1-5 PUBLISHED BY GUSTAV FISCHER VERLAG
W1 EX511TA E19610020

Experientia
s) EXPERIENTIA (BASEL)
ISSN 0014-4754
W1 EX223 E19200000

Experientia [Suppl]
s) EXPERIENTIA. SUPPLEMENTUM (BASEL)
ISSN 0071-335X
W1 EX23 E19220000

F

Fam Plann Perspect
FAMILY PLANNING PERSPECTIVES (NEW YORK)
ISSN 0014-7354
W1 FA453T F00940000

Fam Pract
FAMILY PRACTICE (OXFORD)
ISSN 0263-2136
INCLUDES A SECTION WITH TITLE: WONCA NEWS, WHICH IS PUBLISHED FOR THE WORLD ORGANIZATION OF NATIONAL COLLEGES, ACADEMIES AND ACADEMIC ASSOCIATIONS OF GENERAL PRACTITIONERS/FAMILY PHYSICIANS.
W1 FA454CDA F01050000

Fam Process
FAMILY PROCESS (NEW YORK)
ISSN 0014-7370
W1 FA454E F01140000

FAO Food Nutr Pap
FAO FOOD AND NUTRITION PAPER (ROME)
ISSN 0254-4725
CONTINUES IN PART: FAO NUTRITION MEETINGS REPORT SERIES.
W1 FA456 F01280000

Faraday Discuss Chem Soc
s) FARADAY DISCUSSIONS OF THE CHEMICAL SOCIETY (LONDON)
ISSN 0301-5696
CONTINUES DISCUSSIONS OF THE FARADAY SOCIETY
W1 FA461 F01480000

Farmaco [Prat]
FARMACO. EDIZIONE PRATICA (PAVIA)
ISSN 0014-827X
CONTINUES IN PART FARMACO. SCIENZA E TECNICA.
W1 FA825 F02000000

Farmaco [Sci]
s) FARMACO. EDIZIONE SCIENTIFICA (PAVIA)
ISSN 0430-0920
CONTINUES IN PART FARMACO. SCIENZA E TECNICA.
W1 FA826 F02020000

Farmakol Toksikol
FARMAKOLOGIIA I TOKSIKOLOGIIA (MOSCOW)
ISSN 0014-8318
TOM 1 ISSUED UNDER TITLE: FARMAKOLOGIIA.
W1 FA87 F02220000

FDA Drug Bull
FDA DRUG BULLETIN (ROCKVILLE MD)
ISSN 0361-4344
W1 F203L F02920000

FEBS Lett
s) FEBS LETTERS (AMSTERDAM)
ISSN 0014-5793
FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETIES.
W1 F31 F03100000

Fed Proc
FEDERATION PROCEEDINGS (BETHESDA MD)
ISSN 0014-9446
SUPERSEDES FEDERATION YEARBOOK
W1 FE343 F04040000

Fertil Steril
FERTILITY AND STERILITY (BIRMINGHAM AL)
ISSN 0015-0282
W1 FE839 F04640000

Fiziol Cheloveka
FIZIOLOGIIA CHELOVEKA (MOSCOW)
ISSN 0131-1646
ISSUED BY THE AKADEMIIA NAUK SSSR
W1 FI82L F06420000

Fiziol Zh
FIZIOLOGICHESKII ZHURNAL (MOSCOW)
ISSN 0201-8489
CONTINUES FIZIOLOGICHNYI ZHURNAL. ISSUED BY THE INSTYTUT FIZIOLOHII OF AKADEMIIA NAUK URSR
W1 FI817S F06340000

Fiziol Zh SSSR
FIZIOLOGICHESKII ZHURNAL SSSR IMENI I. M. SECHENOVA (MOSOCW)
ISSN 0015-329X
CONTINUES RUSSKII FIZIOLOGICHESKII ZHURNAL IMENI N.M. SECHENOVA
W1 FI818 F06360000

Fogorv Sz
FOGORVOSI SZEMLE (BUDAPEST)
ISSN 0015-5314
W1 FO122 F07840000

Folia Biol (Krakow)
s) FOLIA BIOLOGICA (WARSAW)
ISSN 0015-5497
W1 FO128R F08100000

Folia Biol (Praha)
FOLIA BIOLOGICA (PRAHA)
ISSN 0015-5500
SUPERSEDES IN PART CESKOSLOVENSKA BIOLOGIE.
W1 FO1279 F08110000

Folia Haematol (Leipz)
FOLIA HAEMATOLOGICA. INTERNATIONALES MAGAZIN FUR KLINISCHE UND MORPHOLOGISCHE BLUTFORSCHUNG (LEIPZIG)
ISSN 0323-4347
ISSUED 1910-24 IN TWO PARTS: T. 1, ARCHIV AND T. 2, ZENTRALORGAN. SUBTITLE VARIES. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 FO179 F08340000

Folia Histochem Cytobiol
FOLIA HISTOCHEMICA ET CYTOBIOLOGICA (WARSZAWA)
ISSN 0015-5586
CONTINUES: FOLIA HISTOCHEMICA ET CYTOCHEMICA.
W1 FO1812 SR0053490

Folia Med (Plovdiv)
FOLIA MEDICA (PLOVDIV)
ISSN 0430-8638
SUPPLEMENT TO SBORNIK TRUDOVE NA VISSHIIA MEDITSINSKI INSTITUT I P PAVLOV, PLOVDIV.
W1 FO22 F08480000

Folia Med Cracov
FOLIA MEDICA CRACOVIENSIA (WARSAW)
ISSN 0015-5616
W1 FO225 F08520000

Folia Microbiol (Praha)
s) FOLIA MICROBIOLOGICA (PRAHA)
ISSN 0015-5632
CONTINUES CESKOSLOVENSKA MIKROBIOLOGIE. CZECHOSLOVAK MICROBIOLOGICAL SOCIETY. V.26N6, 1981 NOT PUBLISHED. COLLECTIVE INDEX: 1956-1980.
W1 FO25M F08620000

Folia Morphol
FOLIA MORPHOLOGICA (PRAHA)
ISSN 0015-5659
PUBLICATION SUSPENDED 1938?-49?
W1 FO255 F08660000

Folia Morphol (Praha)
FOLIA MORPHOLOGICA (PRAHA)
ISSN 0015-5540
CONTINUES CESKOSLOVENSKA MORFOLOGIE
W1 FO252 F08640000

Folia Parasitol (Praha)
s) FOLIA PARASITOLOGICA (PRAHA)
ISSN 0015-5683
CONTINUES CESKOSLOVENSKA PARASITOLOGIE.
W1 FO277R F08800000

Folia Phoniatr (Basel)
FOLIA PHONIATRICA (BASEL)
ISSN 0015-5705
W1 FO281 F08860000

Folia Primatol (Basel)
s) FOLIA PRIMATOLOGICA (BASEL)
ISSN 0015-5713
W1 FO282J F08880000

Folia Psychiatr Neurol Jpn
FOLIA PSYCHIATRICA ET NEUROLOGICA JAPONICA (TOKYO)
ISSN 0015-5721
W1 FO284 F08920000

Food Addit Contam
s) FOOD ADDITIVES AND CONTAMINANTS (LONDON)
ISSN 0265-203X
W1 FO402 F09457000

Food Chem Toxicol
FOOD AND CHEMICAL TOXICOLOGY (OXFORD)
ISSN 0278-6915
CONTINUES: FOOD AND COSMETICS TOXICOLOGY.
W1 FO403 F09610000

Food Nutr (Roma)
FOOD AND NUTRITION (ROMA)
ISSN 0304-8942
SUPERSEDES NUTRITION NEWSLETTER. PREPARED BY THE FOOD POLICY AND NUTRITION DIVISION OF THE FAO
W1 FO428C F09980000

Foot Ankle
FOOT AND ANKLE (BALTIMORE)
ISSN 0198-0211
OFFICIAL JOURNAL OF THE AMERICAN ORTHOPAEDIC FOOT SOCIETY.
W1 FO511P F10250000

Forensic Sci Int
s) FORENSIC SCIENCE INTERNATIONAL (LAUSANNE)
ISSN 0379-0738
CONTINUES FORENSIC SCIENCE
W1 FO615I F10650000

Fortschr Chem Org Naturst
s) FORTSCHRITTE DER CHEMIE ORGANISCHER NATURSTOFFE (VIENNA)
ISSN 0071-7886
W1 FO834 F11840000

Fortschr Geb Rontgenstr Nuklearmed Erganzungsband
FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN UND DER NUKLEARMEDIZIN. ERGANZUNGSBAND (STUTTGART)
ISSN 0342-6114
CONTINUES THE ERGANZUNGSBAND OF FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN. CALLED ALSO ARCHIV UND ATLAS DER NORMALEN UND PATHOLOGISCHEN ANATOMIE IN TYPISCHEN RONTGENBILDERN. SOME ISSUES ARE LATER EDITIONS OF NUMBERS ORIGINALLY ISSUED AS NUMBERS OF ERGANZUNGSBAND OF THE FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN, AND RETAIN ORIGINAL NUMBERING.
W1 FO816 F12050000

Fortschr Kiefer Gesichtschir
FORTSCHRITTE DER KIEFER- UND GESICHTS-CHIRURGIE (STUTTGART)
ISSN 0071-7916
W1 FO855 F12200000

Fortschr Kieferorthop
FORTSCHRITTE DER KIEFERORTHOPADIE (MUNCHEN)
ISSN 0015-816X
CONTINUES FORTSCHRITTE DER ORTHODONTIK. ORGAN OF THE DEUTSCHEN GESELLSCHAFT FUR KIEFERORTHOPADIE.
W1 FO859 F12210000

Fortschr Med
FORTSCHRITTE DER MEDIZIN (LEIPZIG)
ISSN 0015-8178
VOL. 63,1945-V.67,1949 NOT PUBLISHED. PART OF TITLE ON MICROFILM.
W1 FO86 F12280000

Fortschr Neurol Psychiatr
FORTSCHRITTE DER NEUROLOGIE-PSYCHIATRIE (STUTTGART)
ISSN 0720-4299
CONTINUES: FORTSCHRITTE DER NEUROLOGIEPSYCHIATRIE UND IHRER GRENZGEBIETE.
W1 FO86G F12310000

Fortschr Ophthalmol
FORTSCHRITTE DER OPHTHALMOLOGIE (MUNCHEN)
ISSN 0723-8045
CONTINUES: BERICHT UBER DIE ZUSAMMENKUNFT. DEUTSCHE OPHTHALMOLOGISCHE GESELLSCHAFT.
W1 FO86Z F12345000

Front Radiat Ther Oncol
FRONTIERS OF RADIATION THERAPY AND ONCOLOGY (BASEL)
ISSN 0071-9676
W3 FR935 F14340000

Fukuoka Igaku Zasshi
FUKUOKA IGAKU ZASSHI. FUKUOKA ACTA MEDICA (FUKUOKA)
ISSN 0016-254X
PUBLICATION SUSPENDED NOV. 1944-MAR. 1947. CONTINUES: FUKUOKA IKA DAIGAKU ZASSHI.
W1 FU503 F14720000

Fukushima J Med Sci
FUKUSHIMA JOURNAL OF MEDICAL SCIENCE (FUKUSHIMA)
ISSN 0016-2590
ARTICLES SELECTED AND TRANSLATED FROM THE FUKUSHIMA IGAKU ZASSHI
W1 FU515 F14800000

Fundam Appl Toxicol
FUNDAMENTAL AND APPLIED TOXICOLOGY (AKRON OH)
ISSN 0272-0590
OFFICIAL PUBLICATION OF THE SOCIETY OF TOXICOLOGY.
W1 FU538M F15030000

G

G Batteriol Virol Immunol
GIORNALE DI BATTERIOLOGIA, VIROLOGIA ED IMMUNOLOGIA (TORINO)
ISSN 0390-5462
CONTINUES GIORNALE DI BATTERIOLOGIA, VIROLOGIA ED IMMUNOLOGIA ED ANNALI DELL OSPEDALE MARIA VITTORIA DI TORINO. PARTE 1: SEZIONE MICROBIOLOGICA
W1 GI479C G08280000

G Clin Med
GIORNALE DI CLINICA MEDICA (BOLOGNA)
ISSN 0017-0275
W1 GI509 G08420000

G Ital Cardiol
GIORNALE ITALIANO DI CARDIOLOGIA (ROMA)
ISSN 0046-5968
FORMED BY UNION OF CUORE E CIRCOLAZIONE, FOLIA CARDIOLOGICA, AND MALATTIE CARDIOVASCOLARI. VOL. 13 NO. 7, 1983 PUBLISHED WITH 2 COVERS: ONE VERSION IS MISNUMBERED VOL. 14 NO. 1, 1983 AND THE OTHER IS NUMBERED VOL. 13 NO. 7, 1983 ON THE COVER, BUT IS MISNUMBERED VOL. 14 NO. 1, 1983 INSIDE.
W1 GI767 G08560000

G Ital Chemioter
GIORNALE ITALIANO DI CHEMIOTERAPIA (TORINO)
ISSN 0017-0445
PUBLICATION SUSPENDED 1959-61.
W1 GI769 G08580000

G Ital Dermatol Venereol
GIORNALE ITALIANO DI DERMATOLOGIA E VENEREOLOGIA (TORINO)
ISSN 0026-4741
W1 GI777A G08670000

G Ital Med Lav
GIORNALE ITALIANO DI MEDICINA DEL LAVORO (PAVIA)
ISSN 0391-9889
W1 GI779 G08690000

Gac Med Mex
GACETA MEDICA DE MEXICO (MEXICO)
ISSN 0016-3813
ISSUED 1874-1905 WITH TITLE: GACETA MEDICA
W1 GA258 G00380000

Gan No Rinsho
GAN NO RINSHO. JAPANESE JOURNAL OF CANCER CLINICS (TOKYO)
ISSN 0021-4949
W1 GA41E G01240000

Gan To Kagaku Ryoho
GAN TO KAGAKU RYOHO (TOKYO)
ISSN 0385-0684
SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 GA411 G01200000

Gann
GANN (TOKYO)
ISSN 0016-450X
OFFICIAL ORGAN OF THE JAPANESE CANCER ASSOCIATION, 1982?-. CONTINUES: GAN. INDEXES: --VOLS. 1-70, 1907-79. 1 V. (INCLUDES INDEX TO THE JOURNAL UNDER ITS EARLIER TITLE).
W1 GA407 G01310000

Gastroenterol Clin Biol
GASTROENTEROLOGIE CLINIQUE ET BIOLOGIQUE (PARIS)
ISSN 0399-8320
FORMED BY THE MERGER OF BIOLOGIE ET GASTRO-ENTEROLOGIE AND ARCHIVES FRANCAISES DES MALADIES DE L APPAREIL DIGESTIF
W1 GA456L G01820000

Gastroenterol Jpn
GASTROENTEROLOGIA JAPONICA (TOKYO)
ISSN 0435-1339
W1 GA455N G01740000

Gastroenterology
* GASTROENTEROLOGY (NEW YORK)
ISSN 0016-5085
W1 GA458 G01920000

Gastrointest Endosc
GASTROINTESTINAL ENDOSCOPY (BALTIMORE)
ISSN 0016-5107
CONTINUES BULLETIN OF GASTROINTESTINAL ENDOSCOPY. OFFICIAL JOURNAL OF THE AMERICAN SOCIETY FOR GASTROINTESTINAL ENDOSCOPY.
W1 GA459E G01960000

Gastrointest Radiol
GASTROINTESTINAL RADIOLOGY (BERLIN)
ISSN 0364-2356
W1 GA459R G02000000

Geburtshilfe Frauenheilkd
GEBURTSHILFE UND FRAUENHEILKUNDE (STUTTGART)
ISSN 0016-5751
PUBLICATION SUSPENDED AUG. 1944-SEPT. 1947.
W1 GE103 G03040000

Gegenbaurs Morphol Jahrb
GEGENBAURS MORPHOLOGISCHES JAHRBUCH (LEIPZIG)
ISSN 0016-5840
PUBLICATION SUSPENDED 1945-49. CONTINUES MORPHOLOGISCHES JAHRBUCH.
W1 GE107 G03160000

Gematol Transfuziol
GEMATOLOGIIA I TRANSFUZIOLOGIIA (MOSKVA)
ISSN 0552-2080
ISSUED BY THE VSESOIUZNOE OBSHCHESTVO GEMATOLOGOV I TRANSFUZIOLOGOV. CONTINUES: PROBLEMY GEMATOLOGII I PERELIVANIIA KROVI. NUMBERED ALSO AS T. 28, 1 (IANV. 1983)-
W1 GE14P G03542000

GEN
GEN (CARACAS)
ISSN 0016-3503
SOCIEDAD VENEZOLANA DE GASTROENTEROLOGIA, ENDOCRINOLOGIA Y NUTRICION
W1 G425 G03600000

Gen Comp Endocrinol
GENERAL AND COMPARATIVE ENDOCRINOLOGY (NEW YORK)
ISSN 0016-6480
W1 GE23 G04060000

Gen Hosp Psychiatry
GENERAL HOSPITAL PSYCHIATRY (NEW YORK)
ISSN 0163-8343
W1 GE249H G04150000

Gen Pharmacol
GENERAL PHARMACOLOGY (OXFORD)
ISSN 0306-3623
CONTINUES COMPARATIVE AND GENERAL PHARMACOLOGY
W1 GE255 G04220000

Gen Physiol Biophys
GENERAL PHYSIOLOGY AND BIOPHYSICS (BRATISLAVA)
ISSN 0231-5882
PUBLISHED UNDER THE AUSPICES OF: THE SLOVAK ACADEMY OF SCIENCES.
W1 GE256 G04230000

Gene
GENE (AMSTERDAM)
ISSN 0378-1119
W1 GE184M G03740000

Genet Psychol Monogr
s) GENETIC PSYCHOLOGY MONOGRAPHS (PROVINCETOWN MA)
ISSN 0016-6677
CONTINUED BY: GENETIC, SOCIAL, AND GENERAL PSYCHOLOGY MONOGRAPHS.
W1 GE282 G04580000

Genet Res
s) GENETICAL RESEARCH (LONDON)
ISSN 0016-6723
W1 GE288 G04680000

Genet Soc Gen Psychol Monogr
s) GENETIC, SOCIAL, AND GENERAL PSYCHOLOGY MONOGRAPHS (WASHINGTON)
ISSN 8756-7547
CONTINUES: GENETIC PSYCHOLOGY MONOGRAPHS.
W1 GE283 SR0054943

Genetics
s) GENETICS (AUSTIN TX)
ISSN 0016-6731
W1 GE293 G04700000

Genetika
s) GENETIKA (MOSKVA)
ISSN 0016-6758
W1 GE299 G04800000

Genitourin Med
GENITOURINARY MEDICINE (LONDON)
ISSN 0266-4348
CONTINUES: BRITISH JOURNAL OF VENEREAL DISEASES.
W1 GE334 SR0050007

Geogr Med
GEOGRAPHIA MEDICA (BUDAPEST)
ISSN 0300-807X
SUPERSEDES GEOGRAPHIA MEDICA HUNGARICA. ISSUED BY THE SECTION MEDICO-GEOGRAPHICA SOCIETIS GEOGRAPHICAE HUNGARICAE AND THE CONSILIUM GEOGRAPHIA MEDICA UNIONIS INTERNATIONALIS GEOGRAPHIAE.
W1 GE359S G05100000

Geriatrics
* GERIATRICS (MIDDLEBURG OH)
ISSN 0016-867X
W1 GE457H G05640000

Gerontol Geriatr Educ
GERONTOLOGY AND GERIATRICS EDUCATION (AUSTIN TX)
ISSN 0270-1960
W1 GE585KF G06149000

Gerontologist
GERONTOLOGIST (WASHINGTON)
ISSN 0016-9013
SUPERSEDES NEWSLETTER OF THE GERONTOLOGICAL SOCIETY
W1 GE583 G06100000

Gerontology
GERONTOLOGY (BASEL)
ISSN 0304-324X
FORMED BY THE UNION OF GERONTOLOGIA AND GERONTOLOGIA CLINICA, AND CONTINUES THE VOL. NUMBERING OF THE FORMER
W1 GE585K G06120000

Gesnerus
s) GESNERUS (AARAU)
ISSN 0016-9161
W1 GE823 G06540000

Gig Sanit
s) GIGIENA I SANITARIIA (MOSKVA)
ISSN 0016-9900
ISSUED 1941-42 WITH TITLE: GIGIENA I ZDOROVE.
W1 GI133 G07920000

Gig Tr Prof Zabol
GIGIENA TRUDA I PROFESSIONALNYE ZABOLEVANIIA (MOSKVA)
ISSN 0016-9919
W1 GI135 G08000000

Ginecol Obstet Mex
GINECOLOGIA Y OBSTETRICIA DE MEXICO (MEXICO)
ISSN 0300-9041
W1 GI214 G08100000

Ginekol Pol
GINEKOLOGIA POLSKA (WARSZAWA)
ISSN 0017-0011
CALLED GINEKOLOGJA POLSKA, 1922-39. PUBLICATION SUSPENDED SEPT? 1939-47
W1 GI217 G08160000

Glas Srp Akad Nauka [Med]
GLAS. SRPSKA AKADEMIJA NAUKA I UMETNOSTI, ODELJENJE MEDICINSKIH NAUKA (BELGRADE)
ISSN 0081-3966
CONTINUES GLAS. SRPSKA AKADEMIJA NAUKA, ODELJENJE MEDICINSKIH NAUKA.
W1 SR668G G09440000

LIST OF JOURNALS INDEXED

Graefes Arch Clin Exp Ophthalmol
GRAEFES ARCHIVE FOR CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY (BERLIN)
ISSN 0721-832X
CONTINUES: ALBRECHT VON GRAEFES ARCHIV FUR KLINISCHE UND EXPERIMENTELLE OPHTHALMOLOGIE.
W1 GR139M G11070000

Growth
GROWTH (PHILADELPHIA)
ISSN 0017-4793
W1 GR884 G12220000

Grudn Khir
GRUDNAIA KHIRURGIIA (MOSKVA)
ISSN 0017-4866
W1 GR919 G12240000

Gut
* GUT (LONDON)
ISSN 0017-5749
W1 GU821 G14200000

Gynakol Rundsch
GYNAKOLOGISCHE RUNDSCHAU (BASEL)
ISSN 0017-6001
VOLUMES FOR 1973- ACCOMPANIED BY ONE SUPPLEMENT PER YEAR CALLED BERICHT UBER DIE JAHRESVERSAMMLUNG - SCHWEIZERISCHE GESELLSCHAFT FUR GYNAKOLOGIE. COMPTE RENDU DE L ASSEMBLEE ANNUELLE - SOCIETE SUISSE DE GYNECOLOGIE
W1 GY555N G14620000

Gynakologe
GYNAKOLOGE (BERLIN)
ISSN 0017-5994
W1 GY554 G14580000

Gynecol Obstet Invest
GYNECOLOGIC AND OBSTETRIC INVESTIGATION (BASEL)
ISSN 0368-7346
CONTINUES GYNECOLOGIC INVESTIGATION.
W1 GY556U G14670000

Gynecol Oncol
GYNECOLOGIC ONCOLOGY (NEW YORK)
ISSN 0090-8258
SOCIETY OF GYNECOLOGIC ONCOLOGY
W1 GY557N G14680000

H

Haematologia (Budap)
HAEMATOLOGIA (BUDAPEST)
ISSN 0017-6559
SUPERSEDES HAEMATOLOGIA HUNGARICA
W1 HA155P H00120000

Haematologica (Pavia)
HAEMATOLOGICA (ROMA)
ISSN 0390-6078
VOL. NUMBERS IRREGULAR. ISSUED 1930-33 IN TWO PARTS: I. ARCHIVIO AND II. RECENSIONI. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 HA156 H00160000

Haemostasis
HAEMOSTASIS (BASEL)
ISSN 0301-0147
SUPERSEDES COAGULATION
W1 HA1653 H00300000

Hamatol Bluttransfus
HAMATOLOGIE UND BLUTTRANSFUSION (BERLIN)
ISSN 0440-0607
SUPPLEMENT TO BLUT. VOLS. WITH THE COMPLETE TEXT IN ENGLISH HAVE TITLE: HAEMATOLOGY AND BLOOD TRANSFUSION.
W1 HA1655 H00778000

Handchir Mikrochir Plast Chir
HANDCHIRURGIE, MIKROCHIRURGIE, PLASTISCHE CHIRURGIE (STUTTGART)
ISSN 0722-1819
FORMED BY THE UNION OF: ZEITSCHRIFT FUR PLASTISCHE CHIRURGIE; AND: HANDCHIRURGIE.
W1 HA52R H01741000

Hansenol Int
HANSENOLOGIA INTERNATIONALIS (SAO PAULO)
ISSN 0100-3283
SUPERSEDES REVISTA BRASILEIRA DE LEPROLOGIA
W1 HA538 H02080000

Harefuah
HAREFUAH (TEL AVIV)
ISSN 0017-7768
W1 HA579 H02200000

Harvey Lect
HARVEY LECTURES (NEW YORK)
ISSN 0073-0874
W1 HA707 H02680000

Hastings Cent Rep
HASTINGS CENTER REPORT (NEW YORK)
ISSN 0093-0334
ISSUES FOR 1971 HAVE ISSUE NUMBERS ONLY BUT CONSTITUTE VOL 1. ABSORBED HASTINGS CENTER STUDIES IN 1975.
W1 HA75 H02880000

Hautarzt
HAUTARZT (BERLIN)
ISSN 0017-8470
W1 HA899 H03020000

Hawaii Med J
HAWAII MEDICAL JOURNAL (HONOLULU HI)
ISSN 0017-8594
CONTINUES HAWAII MEDICAL JOURNAL AND INTER-ISLAND NURSES BULLETIN. ISSUES FOR 1962- INCLUDE THE HAWAII TECHNOLOGISTS BULLETIN
W1 HA968 H03080000

Head Neck Surg
HEAD AND NECK SURGERY (BOSTON)
ISSN 0148-6403
W1 HE12 H03341000

Headache
HEADACHE (CHICAGO ILL)
ISSN 0017-8748
W1 HE13 H03350000

Health Aff (Millwood)
HEALTH AFFAIRS (MILLWOOD VA)
ISSN 0278-2715
W1 HE209 H03665000

Health Bull (Edinb)
HEALTH BULLETIN (EDINBURGH)
ISSN 0374-8014
ISSUED BY THE CHIEF MEDICAL OFFICER OF THE SCOTTISH HOME AND HEALTH DEPARTMENT.
W2 FS2 D4H H03820000

Health Care Manage Rev
HEALTH CARE MANAGEMENT REVIEW (GERMANTOWN MD)
ISSN 0361-6274
W1 HE299M H04180000

Health Educ Q
HEALTH EDUCATION QUARTERLY (NEW YORK)
ISSN 0195-8402
CONTINUES: HEALTH EDUCATION MONOGRAPHS.
W1 HE325H H04935000

Health Phys
HEALTH PHYSICS (ELMSFORD NY)
ISSN 0017-9078
W1 HE4705 H07100000

Health Psychol
HEALTH PSYCHOLOGY (HILLSDALE NJ)
ISSN 0278-6133
OFFICIAL JOURNAL OF THE DIVISION OF HEALTH PSYCHOLOGY, AMERICAN PSYCHOLOGICAL ASSOCIATION.
W1 HE488 H07391000

Health Serv Res
HEALTH SERVICES RESEARCH (CHICAGO)
ISSN 0017-9124
W1 HE576E H08280000

Health Soc Work
HEALTH AND SOCIAL WORK (WASHINGTON)
ISSN 0360-7283
CONTINUES: HEALTH JOURNAL.
W1 HE266S H08540000

Hear Res
HEARING RESEARCH (AMSTERDAM)
ISSN 0378-5955
W1 HE6419 H09360000

Heart Lung
* HEART AND LUNG (ST LOUIS)
ISSN 0147-9563
W1 HE644J H09540000

Helv Chir Acta
HELVETICA CHIRURGICA ACTA (BASEL)
ISSN 0018-0181
CONTINUES: SURGICAL SECTION OF HELVETICA MEDICA ACTA AND ASSUMES ITS VOLUME NUMBERING.
W1 HE851 H10860000

Helv Chir Acta [Suppl]
HELVETICA CHIRURGICA ACTA. SUPPLEMENTUM (BASEL)
ISSN 0377-9440
W1 HE8511 H10880000

Helv Paediatr Acta
HELVETICA PAEDIATRICA ACTA (BASEL)
ISSN 0018-022X
W1 HE857 H10980000

Helv Paediatr Acta [Suppl]
HELVETICA PAEDIATRICA ACTA. SUPPLEMENTUM (BASEL)
ISSN 0073-1811
W1 HE8571 H11000000

Hematol Oncol
HEMATOLOGICAL ONCOLOGY (CHICHESTER)
ISSN 0278-0232
W1 HE87E H11105000

Hemoglobin
HEMOGLOBIN (NEW YORK)
ISSN 0363-0269
W1 HE878 H11140000

Henry E Sigerist Suppl Bull Hist Med
HENRY E. SIGERIST SUPPLEMENTS TO THE BULLETIN OF THE HISTORY OF MEDICINE (BALTIMORE)
ISSN 0194-1100
VOLS. FOR 1978- CALLED ALSO NEW SERIES. SUPERSEDES BULLETIN OF THE HISTORY OF MEDICINE. SUPPLEMENTS WHICH WAS PUBLISHED 1943-51.
W1 HE896 H11210000

Henry Ford Hosp Med J
HENRY FORD HOSPITAL MEDICAL JOURNAL (DETROIT)
ISSN 0018-0416
VOL.29 NO.4 HAS BEEN INCORPORATED INTO VOL.30.
W1 HE901H H11260000

Hepatogastroenterology
HEPATO-GASTROENTEROLOGY (STUTTGART)
ISSN 0172-6390
CONTINUES ACTA HEPATO-GASTROENTEROLOGICA. SUPPLEMENTS CLASSED SEPARATELY.
W1 HE91 H11311000

Hepatology
HEPATOLOGY (BALTIMORE)
ISSN 0270-9139
OFFICIAL JOURNAL OF THE AMERICAN ASSOCIATION FOR THE STUDY OF LIVER DISEASES.
W1 HE912 H11325000

Hereditas
s) HEREDITAS (LUND)
ISSN 0018-0661
W1 HE974 H11540000

Heredity (Edinburgh)
s) HEREDITY (EDINBURGH)
ISSN 0018-067X
W1 HE979 H11560000

Herz
HERZ (MUNCHEN)
ISSN 0340-9937
W1 HE986U H11740000

Hillside J Clin Psychiatry
HILLSIDE JOURNAL OF CLINICAL PSYCHIATRY (NEW YORK)
ISSN 0193-5216
SUPERSEDES JOURNAL OF THE HILLSIDE HOSPITAL.
W1 HI406M H13181000

Hindustan Antibiot Bull
HINDUSTAN ANTIBIOTICS BULLETIN (PRIMPRI)
ISSN 0018-1935
W1 HI407 H13240000

Hinyokika Kiyo
HINYOKIKA KIYO. ACTA UROLOGICA JAPONICA (KYOTO)
ISSN 0018-1994
JAPONICA ADDED TO TITLE WITH VOL 7, 1961.
W1 HI409 H13280000

Hip
HIP (ST LOUIS)
ISSN 0095-7216
CONSISTS OF THE PROCEEDINGS OF THE 1ST- OPEN SCIENTIFIC MEETING OF THE HIP SOCIETY
W1 HI409N H13300000

Hiroshima J Med Sci
HIROSHIMA JOURNAL OF MEDICAL SCIENCES (HIROSHIMA)
ISSN 0018-2052
W1 HI591 H13580000

Histochem J
HISTOCHEMICAL JOURNAL (LONDON)
ISSN 0018-2214
W1 HI74 H13780000

Histochemistry
HISTOCHEMISTRY (BERLIN)
ISSN 0301-5564
CONTINUES HISTOCHEMIE
W1 HI748 H13840000

Histopathology
HISTOPATHOLOGY (OXFORD)
ISSN 0309-0167
OFFICIAL JOURNAL OF THE BRITISH DIVISION OF THE INTERNATIONAL ACADEMY OF PATHOLOGY.
W1 HI774 H14020000

HNO
HNO (BERLIN)
ISSN 0017-6192
W1 HI43 H14520000

Hokkaido Igaku Zasshi
HOKKAIDO IGAKU ZASSHI. HOKKAIDO JOURNAL OF MEDICAL SCIENCE (SAPPORO)
ISSN 0367-6102
SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 HO4891 H15160000

Hoppe Seylers Z Physiol Chem
HOPPE-SEYLERS ZEITSCHRIFT FUR PHYSIOLOGISCHE CHEMIE (BERLIN)
ISSN 0018-4888
PUBLICATION SUSPENDED FEB. 1945-JUNE 1947. CONTINUES: ZEITSCHRIFT FUR PHYSIOLOGISCHE CHEMIE. CONTINUED BY: BIOLOGICAL CHEMISTRY HOPPE-SEYLER.
W1 HO592 H16840000

Horiz Biochem Biophys
HORIZONS IN BIOCHEMISTRY AND BIOPHYSICS (CHICHESTER)
ISSN 0096-2708
1,1974-5,1978 PUBLISHED BY ADDISON WESLEY.
W1 HO596T H16960000

Horm Behav
HORMONES AND BEHAVIOR (NEW YORK)
ISSN 0018-506X
W1 HO656F H17200000

Horm Metab Res
HORMONE AND METABOLIC RESEARCH (STUTTGART)
ISSN 0018-5043
W1 HO63P H17060000

Horm Metab Res [Suppl]
HORMONE AND METABOLIC RESEARCH. SUPPLEMENT (STUTTGART)
ISSN 0018-5043
W1 HO63Q H17080000

Horm Res
HORMONE RESEARCH (BASEL)
ISSN 0301-0163
CONTINUES HORMONES. EUROPEAN ASSOCIATION OF ENDOCRINOLOGY. ABSORBED STEROIDS AND LIPIDS RESEARCH.
W1 HO63T H17100000

Hosp Community Psychiatry
HOSPITAL AND COMMUNITY PSYCHIATRY (WASHINGTON)
ISSN 0022-1597
CONTINUES MENTAL HOSPITALS
W1 HO71L H17960000

Hosp Pract [Off]
• HOSPITAL PRACTICE (OFFICE EDITION) (NEW YORK)
ISSN 8750-2836
CONTINUES IN PART: HOSPITAL PRACTICE. ED. STATEMENT FOR JAN. 1981-DEC. 1983 APPEARS ONLY AS LETTER O AT END OF MASTHEAD. CONTENTS OF FEATURE ARTICLES IDENTICAL TO HOSPITAL PRACTICE (HOSPITAL EDITION), BUT PAGINATION, ADVERTISEMENTS AND EDITORIALS DIFFER SLIGHTLY. OCCASIONALLY CONTAINS SUPPLEMENTAL ARTICLES THAT DO NOT APPEAR IN THE HOSPITAL ED.
W1 HO87GB H19842000

Hospitals
• HOSPITALS (CHICAGO)
ISSN 0018-5973
CONTINUES: BULLETIN OF THE AMERICAN HOSPITAL ASSOCIATION. QUARTERLY ISSUES MAR 1, 1983— WITH MULTIS.
W1 HO934 H20660000

Hum Biol
HUMAN BIOLOGY (DETROIT)
ISSN 0018-7143
W1 HU444U H21840000

Hum Factors
s) HUMAN FACTORS (BALTIMORE)
ISSN 0018-7208
W1 HU447 H22120000

Hum Genet
HUMAN GENETICS (BERLIN)
ISSN 0340-6717
CONTINUES HUMANGENETIK
W1 HU448C H22200000

Hum Genet [Suppl]
HUMAN GENETICS. SUPPLEMENT (BERLIN)
ISSN 0172-7699
W1 HU448CA H22230000

Hum Hered
HUMAN HEREDITY (BASEL)
ISSN 0001-5652
CONTINUES ACTA GENETICA ET STATISTICA MEDICA
W1 HU448F H22260000

Hum Immunol
HUMAN IMMUNOLOGY (NEW YORK)
ISSN 0198-8859
OFFICIAL PUBLICATION OF THE AMERICAN ASSOCIATION OF CLINICAL HISTOCOMPATIBILITY TESTING.
W1 HU448H H22270000

Hum Neurobiol
HUMAN NEUROBIOLOGY (NEW YORK)
ISSN 0721-9075
W1 HU448S H22325000

Hum Nutr Appl Nutr
HUMAN NUTRITION. APPLIED NUTRITION (LONDON)
ISSN 0263-8495
CONTINUES IN PART: JOURNAL OF HUMAN NUTRITION.
W1 HU448V H22325100

Hum Nutr Clin Nutr
HUMAN NUTRITION. CLINICAL NUTRITION (LONDON)
ISSN 0263-8290
CONTINUES IN PART: JOURNAL OF HUMAN NUTRITION.
W1 HU448VC H22325110

Hum Pathol
HUMAN PATHOLOGY (PHILADELPHIA)
ISSN 0046-8177
W1 HU46K H22360000

Hum Physiol
HUMAN PHYSIOLOGY (NEW YORK)
ISSN 0362-1197
TRANSLATION OF FIZIOLOGIIA CHELOVEKA, ISSUED BY THE AKADEMIIA NAUK SSSR IN MOSCOW.
W1 HU46P H22420000

Hum Toxicol
HUMAN TOXICOLOGY (BASINGSTOKE HAMPSHIRE)
ISSN 0144-5952
W1 HU465T H22617000

Hybridoma
HYBRIDOMA (NEW YORK)
ISSN 0272-457X
W1 HY26 H22905000

Hygie
HYGIE (PARIS)
ISSN 0751-7149
OFFICIAL ORGAN OF: THE INTERNATIONAL UNION FOR HEALTH EDUCATION. CONTINUES: INTERNATIONAL JOURNAL OF HEALTH EDUCATION. VOLS. FOR 1982- INCLUDE EUROPE NEWS AS A SEPARATE SECTION.
W1 HY353 H22997100

Hypertension
HYPERTENSION (DALLAS TX)
ISSN 0194-911X
SUPERSEDES HYPERTENSION WHICH WAS ISSUED AS PT. 2 OF CIRCULATION RESEARCH. AN OFFICIAL JOURNAL OF THE AMERICAN HEART ASSOCIATION. AMERICAN HEART ASSOCIATION MONOGRAPHS PUBLISHED AS PT. 2 OF SOME ISSUES.
W1 HY841M H23820050

I

IARC Monogr Eval Carcinog Risk Chem Hum
IARC MONOGRAPHS ON THE EVALUATION OF THE CARCINOGENIC RISK OF CHEMICALS TO HUMANS (LYON)
CONTINUES IARC MONOGRAPHS ON THE EVALUATION OF CARCINOGENIC RISK OF CHEMICALS TO MAN. SPINE TITLE: IARC MONOGRAPHS.
W1 I21H I00530000

IARC Monogr Eval Carcinog Risk Chem Hum [Suppl]
IARC MONOGRAPHS ON THE EVALUATION OF THE CARCINOGENIC RISK OF CHEMICALS TO HUMANS. SUPPLEMENT (LYON)
SPINE TITLE: IARC MONOGRAPHS. SUPPLEMENT. SUPPLEMENT 1 INCLUDES INDEX FOR VOLS. 1-16, 1972-78, OF IARC MONOGRAPHS ON THE EVALUATION OF CARCINOGENIC RISK OF CHEMICALS TO MAN, AND INDEX FOR VOLS. 17-20, 1978-79, OF IARC MONOGRAPHS ON THE EVALUATION OF CARCINOGENIC RISK OF CHEMICALS TO HUMANS.
W1 I21FH I00530020

IARC Sci Publ
IARC SCIENTIFIC PUBLICATIONS (LYON)
ISSN 0300-5038
SOME NUMBERS ISSUED OUT OF CHRONOLOGICAL ORDER. CONTINUES IARC PUBLICATIONS. TITLE VARIES FREQUENTLY : IARC PUBLICATIONS.
W1 I21K I00561000

IEEE Trans Biomed Eng
IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING (NEW YORK)
ISSN 0018-9294
CONTINUES IEEE TRANSACTIONS ON BIOMEDICAL ELECTRONICS.
W1 I223 I03620000

Igaku Kenkyu
IGAKU KENKYU. ACTA MEDICA (FUKUOKA)
ISSN 0076-597X
W1 IG385 I04240000

IMJ
IMJ. ILLINOIS MEDICAL JOURNAL (CHICAGO)
ISSN 0019-2120
CONTINUES ILLINOIS MEDICAL JOURNAL
W1 I261J I05840000

Immun Infekt
IMMUNITAT UND INFEKTION (MUNCHEN)
ISSN 0340-1162
W1 IM46 I05900000

Immunobiology
IMMUNOBIOLOGY (STUTTGART)
ISSN 0171-2985
CONTINUES ZEITSCHRIFT FUR IMMUNITATSFORSCHUNG. IMMUNOBIOLOGY. CALLED ALSO ZEITSCHRIFT FUR IMMUNITATSFORSCHUNG.
W1 IM483 I06010000

Immunogenetics
IMMUNOGENETICS (NEW YORK)
ISSN 0093-7711
W1 IM485 I06040000

Immunol Commun
IMMUNOLOGICAL COMMUNICATIONS (NEW YORK)
ISSN 0090-0877
CONTINUED BY IMMUNOLOGICAL INVESTIGATIONS.
W1 IM51 I06080000

Immunol Invest
IMMUNOLOGICAL INVESTIGATIONS (NEW YORK)
ISSN 0882-0139
CONTINUES: IMMUNOLOGICAL COMMUNICATIONS.
W1 IM5103 SR0054029

Immunol Lett
IMMUNOLOGY LETTERS (AMSTERDAM)
ISSN 0165-2478
W1 IM53D I06230000

Immunol Rev
IMMUNOLOGICAL REVIEWS (COPENHAGEN)
ISSN 0105-2896
CONTINUES TRANSPLANTATION REVIEWS. COVER TITLE; IMMUNOLOGICAL REVIEWS; TRANSPLANTATION REVIEWS.
W1 IM512 I06100000

Immunology
IMMUNOLOGY (OXFORD)
ISSN 0019-2805
W1 IM53 I06200000

Immunopharmacology
IMMUNOPHARMACOLOGY (NEW YORK)
ISSN 0162-3109
W1 IM56 I06280000

In Pract
IN PRACTICE (LONDON)
ISSN 0263-841X
SUPPLEMENT TO: THE VETERINARY RECORD.
W1 IN102M I06765000

In Vitro
s) IN VITRO (GAITHERSBURG MD)
ISSN 0073-5655
CONTINUED BY: IN VITRO CELLULAR AND DEVELOPMENTAL BIOLOGY.
W1 IN106 I06840000

In Vitro Cell Dev Biol
s) IN VITRO CELLULAR AND DEVELOPMENTAL BIOLOGY (GAITHERSBURG MD)
ISSN 0883-8364
CONTINUES: IN VITRO. INCLUDES A SECTION WITH TITLE: RAPID COMMUNICATIONS IN CELL BIOLOGY.
W1 IN106D SR0054578

Ind Health
INDUSTRIAL HEALTH (KAWASAKI)
ISSN 0019-8366
SUPERSEDES RODO EISEI KENKYUSHO KENKYU HOKOKU.
W1 IN3738 I12080000

Indian Heart J
INDIAN HEART JOURNAL (BOMBAY)
ISSN 0019-4832
W1 IN206 I08840000

Indian J Biochem Biophys
INDIAN JOURNAL OF BIOCHEMISTRY AND BIOPHYSICS (NEW DELHI)
ISSN 0301-1208
CONTINUES INDIAN JOURNAL OF BIOCHEMISTRY
W1 IN206PR I09100000

Indian J Cancer
INDIAN JOURNAL OF CANCER (BOMBAY)
ISSN 0019-509X
W1 IN206PT I09140000

Indian J Chest Dis Allied Sci
INDIAN JOURNAL OF CHEST DISEASES AND ALLIED SCIENCES (NEW DELHI)
ISSN 0377-9343
CONTINUES INDIAN JOURNAL OF CHEST DISEASES. JOURNAL OF THE V.P. CHEST INSTITUTE AND THE INDIAN ASSOCIATION FOR CHEST DISEASES
W1 IN206S I09240000

Indian J Dermatol
INDIAN JOURNAL OF DERMATOLOGY (CALCUTTA)
ISSN 0019-5154
W1 IN2075 I09320000

Indian J Exp Biol
s) INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY (NEW DELHI)
ISSN 0019-5189
SUPERSEDES IN PART JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH. SECTION C
W1 IN208P I09420000

Indian J Gastroenterol
INDIAN JOURNAL OF GASTROENTEROLOGY (BOMBAY)
W1 IN208W I09450000

Indian J Lepr
INDIAN JOURNAL OF LEPROSY (NEW DELHI)
ISSN 0254-9395
CONTINUES: LEPROSY IN INDIA.
W1 IN211R I09630000

Indian J Malariol
INDIAN JOURNAL OF MALARIOLOGY (KANPUR)
ISSN 0367-8326
SUPERSEDES THE JOURNAL OF THE MALARIA INSTITUTE OF INDIA. ISSUED 1947-49 BY THE INDIAN RESEARCH FUND ASSOCIATION; 1950-63 BY THE INDIAN COUNCIL OF MEDICAL RESEARCH. PUBLICATION SUSPENDED 1964-80.
W1 IN212 I09640000

Indian J Med Res
INDIAN JOURNAL OF MEDICAL RESEARCH (NEW DELHI)
ISSN 0019-5340
SUPERSEDES PALUDISM, AND SCIENTIFIC MEMOIRS BY OFFICERS OF THE MEDICAL AND SANITARY DEPARTMENTS OF THE GOVERNMENT OF INDIA
W1 IN214G I09680000

Indian J Med Sci
INDIAN JOURNAL OF MEDICAL SCIENCES (BOMBAY)
ISSN 0019-5359
SUPERSEDES MEDICAL BULLETIN. BOMBAY
W1 IN215 I09700000

Indian J Ophthalmol
INDIAN JOURNAL OF OPHTHALMOLOGY (BOMBAY)
ISSN 0301-4738
CONTINUES JOURNAL OF THE ALL-INDIA OPHTHALMOLOGICAL SOCIETY
W1 IN223N I09860000

Indian J Pathol Microbiol
INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY (CHANDIGARH)
ISSN 0377-4929
CONTINUES INDIAN JOURNAL OF PATHOLOGY AND BACTERIOLOGY
W1 IN224H I10020000

Indian J Pediatr
INDIAN JOURNAL OF PEDIATRICS (NEW DELHI)
ISSN 0019-5456
W1 IN224J I10040000

Indian J Physiol Pharmacol
INDIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY (NEW DELHI)
ISSN 0019-5499
ORGAN OF THE ASSOCIATION OF PHYSIOLOGISTS AND PHARMACOLOGISTS OF INDIA. ISSUED APRIL 1972- BY THE DEPT. OF PHYSIOLOGY, ALL-INDIA INSTITUTE OF MEDICAL SCIENCES. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 IN226D I10160000

Indian J Public Health
INDIAN JOURNAL OF PUBLIC HEALTH (CALCUTTA)
ISSN 0019-557X
VOL. 1, NO. 1 PRECEDED BY A NUMBER CALLED 'INAUGURAL ISSUE' DATED OCT. 1956 AND CALLED ALSO V. 1, NO. 1.
W1 IN229 I10280000

Indian Pediatr
INDIAN PEDIATRICS (NEW DELHI)
ISSN 0019-6061
SUPERSEDES: INDIAN JOURNAL OF CHILD HEALTH AND JOURNAL OF THE INDIAN PEDIATRIC SOCIETY.
W1 IN263F I10640000

Indiana Med
INDIANA MEDICINE (INDIANAPOLIS IN)
ISSN 0746-8288
CONTINUES: THE JOURNAL OF THE INDIANA STATE MEDICAL ASSOCIATION.
W1 IN304R I10993000

Infect Control
INFECTION CONTROL (THOROFARE NJ)
ISSN 0195-9417
SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 IN406G I12913000

Infect Immun
INFECTION AND IMMUNITY (WASHINGTON)
ISSN 0019-9567
W1 IN406 I12940000

Infection
INFECTION (MUNCHEN)
ISSN 0300-8126
PAUL EHRLICH GESELLSCHAFT AND DEUTSCHE GESELLSCHAFT FUR INFEKTIOLOGIE . CALLED ALSO EUROPAISCHE ZEITSCHRIFT FUR KLINIK UND THERAPIE DER INFEKTIONEN AND EUROPEAN JOURNAL FOR THE CLINICAL STUDY AND TREATMENT OF INFECTIONS.
W1 IN405K I12880000

Inflammation
INFLAMMATION (NEW YORK)
ISSN 0360-3997
INTERNATIONAL INFLAMMATION RESEARCH SOCIETY
W1 IN41KR I13200000

Infusionsther Klin Ernahr
INFUSIONSTHERAPIE UND KLINISCHE ERNAHRUNG (BASEL)
ISSN 0378-0791
CONTINUES INFUSIONSTHERAPIE. SOME VOLS. ACCOMPANIED BY SPECIAL NUMBERS
W1 IN447C I16660000

Injury
INJURY; BRITISH JOURNAL OF ACCIDENT SURGERY (BRISTOL)
ISSN 0020-1383
W1 IN454 I16940000

Inquiry
INQUIRY (CHICAGO)
ISSN 0020-1731
W1 IN456K I17340000

Instr Course Lect
INSTRUCTIONAL COURSE LECTURES (ST LOUIS)
ISSN 0065-6895
SEPARATE PUBLICATION SUSPENDED 1962-69, DURING WHICH TIME THE LECTURES APPEARED AS A SEPARATE SECTION OF THE JOURNAL OF BONE AND JOINT SURGERY. ISSUED BY AMERICAN ACADEMY OF ORTHOPAEDIC SURGEONS.
W1 IN627V I18180000

Int Anesthesiol Clin
INTERNATIONAL ANESTHESIOLOGY CLINICS (BOSTON)
ISSN 0020-5907
W1 IN702 I20000000

Int Arch Allergy Appl Immunol
INTERNATIONAL ARCHIVES OF ALLERGY AND APPLIED IMMUNOLOGY (BASEL)
ISSN 0020-5915
W1 IN704 I20040000

Int Arch Occup Environ Health
s) INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH (BERLIN)
ISSN 0340-0131
CONTINUES INTERNATIONALES ARCHIV FUR ARBEITSMEDIZIN
W1 IN7043 I20080000

Int Dent J
INTERNATIONAL DENTAL JOURNAL (THE HAGUE)
ISSN 0020-6539
INCLUDES INTERNATIONAL DENTAL FEDERATION BULLETIN
W1 IN742 I25320000

Int J Addict
INTERNATIONAL JOURNAL OF THE ADDICTIONS (NEW YORK)
ISSN 0020-773X
W1 IN791N I26180000

Int J Aging Hum Dev
INTERNATIONAL JOURNAL OF AGING AND HUMAN DEVELOPMENT (FARMINGDALE NY)
ISSN 0091-4150
CONTINUES AGING AND HUMAN DEVELOPMENT
W1 IN7652V I26220000

Int J Androl
INTERNATIONAL JOURNAL OF ANDROLOGY (COPENHAGEN)
ISSN 0105-6263
ISSUED BY THE COMITE INTERNACIONAL DE ANDROLOGIA.
W1 IN7653V I26260000

Int J Appl Radiat Isot
s) INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES (ELMSFORD NY)
ISSN 0020-708X
W1 IN7655 I26300000

Int J Artif Organs
INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS (MILANO)
ISSN 0391-3988
W1 IN7655H I26320000

Int J Biochem
s) INTERNATIONAL JOURNAL OF BIOCHEMISTRY (OXFORD)
ISSN 0020-711X
W1 IN7655N I26360000

Int J Biomed Comput
INTERNATIONAL JOURNAL OF BIO-MEDICAL COMPUTING (BARKING ENG)
ISSN 0020-7101
W1 IN7655R I26380000

Int J Biometeorol
s) INTERNATIONAL JOURNAL OF BIOMETEOROLOGY (AMSTERDAM)
ISSN 0020-1728
CONTINUES INTERNATIONAL JOURNAL OF BIOCLIMATOLOGY AND BIOMETEOROLOGY. VOL. 13- INCLUDES SUPPLEMENT BIOMETEOROLOGY.
W1 IN76555 I26420000

Int J Cancer
INTERNATIONAL JOURNAL OF CANCER (NEW YORK)
ISSN 0020-7136
SUPERSEDES ACTA. UNIO INTERNATIONALIS CONTRA CANCRUM. PUBLISHED BY MUNKSGAARD -1984.
W1 IN766B I26440000

Int J Cardiol
INTERNATIONAL JOURNAL OF CARDIOLOGY (AMSTERDAM)
ISSN 0167-5273
SUPERSEDES: EUROPEAN JOURNAL OF CARDIOLOGY.
W1 IN766C I26451000

Int J Cell Cloning
INTERNATIONAL JOURNAL OF CELL CLONING (DAYTON OH)
ISSN 0737-1454
W1 IN766CH I26470000

Int J Clin Exp Hypn
INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS (NEW YORK)
ISSN 0020-7144
CONTINUES JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS
W1 IN766DI I26560000

Int J Clin Pharmacol Res
INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY RESEARCH (GENEVA)
ISSN 0251-1649
CALLED ALSO: CLINICAL PHARMACOLOGY RESEARCH. OFFICIAL JOURNAL OF THE ITALIAN SOCIETY OF CLINICAL PHARMACOLOGY.
W1 IN766DKH I26590000

Int J Clin Pharmacol Ther Toxicol
INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY, THERAPY, AND TOXICOLOGY (MUNCHEN)
ISSN 0174-4879
CONTINUES INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY AND BIOPHARMACY. OFFICIAL ORGAN OF THE INTERNATIONAL SYMPOSIA ON CLINICAL PHARMACOLOGY, THE INTERNATIONAL SOCIETY OF CLINICAL PHARMACOLOGY, AND OTHER SIMILAR ORGANIZATIONS.
W1 IN766DL I26610020

Int J Dermatol
INTERNATIONAL JOURNAL OF DERMATOLOGY (PHILADELPHIA)
ISSN 0011-9059
CONTINUES DERMATOLOGIA INTERNATIONALIS
W1 IN766G I26740000

Int J Environ Anal Chem
s) INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY (LONDON)
ISSN 0306-7319
W1 IN766GK I26780000

Int J Epidemiol
INTERNATIONAL JOURNAL OF EPIDEMIOLOGY (LONDON)
ISSN 0300-5771
OFFICIAL JOURNAL OF THE INTERNATIONAL EPIDEMIOLOGICAL ASSOCIATION
W1 IN7661 I26820000

Int J Fertil
INTERNATIONAL JOURNAL OF FERTILITY (STOCKHOLM)
ISSN 0020-725X
W1 IN766J I26920000

Int J Group Psychother
INTERNATIONAL JOURNAL OF GROUP PSYCHOTHERAPY (NEW YORK)
ISSN 0020-7284
W1 IN766N I26960000

Int J Gynaecol Obstet
INTERNATIONAL JOURNAL OF GYNAECOLOGY AND OBSTETRICS (STOCKHOLM)
ISSN 0020-7292
CONTINUES JOURNAL OF THE INTERNATIONAL FEDERATION OF GYNAECOLOGY AND OBSTETRICS
W1 IN766T I27000000

Int J Gynecol Pathol
INTERNATIONAL JOURNAL OF GYNECOLOGICAL PATHOLOGY (NEW YORK)
ISSN 0277-1691
W1 IN766U I27010000

Int J Health Serv
INTERNATIONAL JOURNAL OF HEALTH SERVICES (WESTPORT CT)
ISSN 0020-7314
W1 IN768 I27060000

Int J Immunopharmacol
INTERNATIONAL JOURNAL OF IMMUNOPHARMACOLOGY (OXFORD)
ISSN 0192-0561
W1 IN768K I27120000

Int J Law Psychiatry
INTERNATIONAL JOURNAL OF LAW AND PSYCHIATRY (ELMSFORD NY)
ISSN 0160-2527
W1 IN769L I27200000

Int J Lepr
INTERNATIONAL JOURNAL OF LEPROSY (WASHINGTON)
ISSN 0020-7349
CONTINUED BY: INTERNATIONAL JOURNAL OF LEPROSY AND OTHER MYCOBACTERIAL DISEASES.
W1 IN769P I27220000

Int J Lepr Other Mycobact Dis
INTERNATIONAL JOURNAL OF LEPROSY AND OTHER MYCOBACTERIAL DISEASES (LAWRENCE KS)
ISSN 0148-916X
CONTINUES: INTERNATIONAL JOURNAL OF LEPROSY.
W1 IN769PT SR0053035

Int J Microcirc Clin Exp
INTERNATIONAL JOURNAL OF MICROCIRCULATION: CLINICAL AND EXPERIMENTAL (HAGUE)
ISSN 0167-6865
W1 IN769Z I27287000

Int J Neurol
INTERNATIONAL JOURNAL OF NEUROLOGY (MONTEVIDEO)
ISSN 0020-7446
W1 IN77 I27320000

Int J Neurosci
INTERNATIONAL JOURNAL OF NEUROSCIENCE (LONDON)
ISSN 0020-7454
W1 IN77K I27380000

Int J Nucl Med Biol
s) INTERNATIONAL JOURNAL OF NUCLEAR MEDICINE AND BIOLOGY (ELMSFORD NY)
ISSN 0047-0740
W1 IN77L I27400000

Int J Nurs Stud
INTERNATIONAL JOURNAL OF NURSING STUDIES (OXFORD)
ISSN 0020-7489
W1 IN77N I27420000

Int J Obes
INTERNATIONAL JOURNAL OF OBESITY (LONDON)
ISSN 0307-0565
PUBLISHED IN COLLABORATION WITH THE ASSOCIATION FOR THE STUDY OF OBESITY
W1 IN77P I27440000

Int J Oral Surg
INTERNATIONAL JOURNAL OF ORAL SURGERY (COPENHAGEN)
ISSN 0300-9785
W1 IN77V I27580000

Int J Orthod
INTERNATIONAL JOURNAL OF ORTHODONTICS (LAKEWOOD CA)
ISSN 0020-7500
W1 IN771E I27600000

Int J Parasitol
s) INTERNATIONAL JOURNAL FOR PARASITOLOGY (OXFORD)
ISSN 0020-7519
W1 IN7652G I27640000

Int J Pediatr Nephrol
INTERNATIONAL JOURNAL OF PEDIATRIC NEPHROLOGY (MILANO)
ISSN 0391-6510
W1 IN771NJ I27645000

Int J Pediatr Otorhinolaryngol
INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY (AMSTERDAM)
ISSN 0165-5876
W1 IN771P I27650000

Int J Pept Protein Res
s) INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH (COPENHAGEN)
ISSN 0367-8377
CONTINUES INTERNATIONAL JOURNAL OF PROTEIN RESEARCH
W1 IN771R I27680000

Int J Psychiatry Med
INTERNATIONAL JOURNAL OF PSYCHIATRY IN MEDICINE (FARMINGDALE NY)
ISSN 0091-2174
CONTINUES PSYCHIATRY IN MEDICINE
W1 IN776J I27800000

Int J Psychoanal
INTERNATIONAL JOURNAL OF PSYCHO-ANALYSIS (LONDON)
ISSN 0020-7578
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 IN777 I27820000

LIST OF JOURNALS INDEXED

Int J Psychoanal Psychother
INTERNATIONAL JOURNAL OF PSYCHOANALYTIC PSYCHOTHERAPY (NEW YORK)
ISSN 0091-0600
ABSORBED INTERNATIONAL JOURNAL OF CHILD PSYCHOTHERAPY AND INTERNATIONAL JOURNAL OF PSYCHIATRY JAN. 1974
W1 IN777D I27840000

Int J Psychophysiol
INTERNATIONAL JOURNAL OF PSYCHOPHYSIOLOGY (AMSTERDAM)
ISSN 0167-8760
W1 IN777N I27890000

Int J Psychosom
INTERNATIONAL JOURNAL OF PSYCHOSOMATICS (PHILADELPHIA)
CONTINUES: THE JOURNAL OF THE AMERICAN SOCIETY OF PSYCHOSOMATIC DENTISTRY AND MEDICINE.
W1 IN777P SR0050786

Int J Radiat Biol
INTERNATIONAL JOURNAL OF RADIATION BIOLOGY AND RELATED STUDIES IN PHYSICS, CHEMISTRY AND MEDICINE (LONDON)
ISSN 0020-7616
W1 IN785 I27940000

Int J Radiat Oncol Biol Phys
INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY, BIOLOGY, PHYSICS (ELMSFORD NY)
ISSN 0360-3016
AMERICAN SOCIETY OF THERAPEUTIC RADIOLOGISTS.
W1 IN785R I27960000

Int J Rehabil Res
INTERNATIONAL JOURNAL OF REHABILITATION RESEARCH. INTERNATIONALE ZEITSCHRIFT FUR REHABILITATIONSFORSCHUNG. REVUE INTERNATIONALE DE RECHERCHES DE READAPTATION (RHEINSTETTEN)
ISSN 0342-5282
AN INTRODUCTORY NUMBER CALLED V. 1, NO. 0 WAS ISSUED JAN. 1977. EDITED BY REHABILITATION INTERNATIONAL. INCLUDES EXTENSIVE BIBLIOGRAPHIES.
W1 IN785T I28040000

Int J Soc Psychiatry
INTERNATIONAL JOURNAL OF SOCIAL PSYCHIATRY (LONDON)
ISSN 0020-7640
W1 IN7888 I28080000

Int J Sports Med
INTERNATIONAL JOURNAL OF SPORTS MEDICINE (STUTTGART)
ISSN 0172-4622
W1 IN791E I28170000

Int J Tissue React
INTERNATIONAL JOURNAL OF TISSUE REACTIONS (GENEVA)
ISSN 0250-0868
CONTINUES: INTERNATIONAL JOURNAL ON TISSUE REACTIONS.
W1 IN797B I28245500

Int J Vitam Nutr Res
INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH (BERN)
ISSN 0300-9831
CONTINUES INTERNATIONALE ZEITSCHRIFT FUR VITAMINFORSCHUNG
W1 IN7652Q I28280000

Int J Zoonoses
INTERNATIONAL JOURNAL OF ZOONOSES (TAIPEI)
ISSN 0377-0168
W1 IN792 I28340000

Int Nurs Rev
INTERNATIONAL NURSING REVIEW (GENEVA)
ISSN 0020-8132
SUPERSEDES THE INTERNATIONAL NURSING BULLETIN. ABSORBED ICN CALLING IN 1972. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 IN827A I29080000

Int Ophthalmol
INTERNATIONAL OPHTHALMOLOGY (THE HAGUE)
ISSN 0165-5701
W1 IN827D I29170000

Int Ophthalmol Clin
INTERNATIONAL OPHTHALMOLOGY CLINICS (BOSTON)
ISSN 0020-8167
W1 IN827E I29180000

Int Orthop
INTERNATIONAL ORTHOPAEDICS (BERLIN)
ISSN 0341-2695
OFFICIAL PUBLICATION OF THE SOCIETE INTERNATIONALE DE CHIRURGIE ORTHOPEDIQUE ET DE TRAUMATOLOGIE.
W1 IN827H I29220000

Int Rehabil Med
INTERNATIONAL REHABILITATION MEDICINE (BASEL)
ISSN 0379-0797
OFFICIAL JOURNAL OF THE INTERNATIONAL REHABILITATION MEDICINE ASSOCIATION.
W1 IN828C I29670000

Int Rev Connect Tissue Res
INTERNATIONAL REVIEW OF CONNECTIVE TISSUE RESEARCH (NEW YORK)
ISSN 0074-767X
W1 IN831J I29930000

Int Rev Cytol
s) INTERNATIONAL REVIEW OF CYTOLOGY (NEW YORK)
ISSN 0074-7696
W1 IN832 I29960000

Int Rev Cytol [Suppl]
s) INTERNATIONAL REVIEW OF CYTOLOGY. SUPPLEMENT (NEW YORK)
ISSN 0074-770X
W1 IN832A I29980000

Int Rev Exp Pathol
INTERNATIONAL REVIEW OF EXPERIMENTAL PATHOLOGY (NEW YORK)
ISSN 0074-7718
W1 IN832M I30020000

Int Rev Neurobiol
INTERNATIONAL REVIEW OF NEUROBIOLOGY (NEW YORK)
ISSN 0074-7742
W1 IN834 I30100000

Int Surg
INTERNATIONAL SURGERY (CHICAGO)
ISSN 0020-8868
CONTINUES JOURNAL OF THE INTERNATIONAL COLLEGE OF SURGEONS. ISSUED IN TWO SECTIONS; SECTION 2 CALLED INTERNATIONAL SURGERY BULLETIN
W1 IN865 I31200000

Int Symp Princess Takamatsu Cancer Res Fund
INTERNATIONAL SYMPOSIUM OF THE PRINCESS TAKAMATSU CANCER RESEARCH FUND (BALTIMORE)
W3 TA163 I34000000

Int Urol Nephrol
INTERNATIONAL UROLOGY AND NEPHROLOGY (BUDAPEST)
ISSN 0301-1623
CONTINUES UROLOGY AND NEPHROLOGY
W1 IN928G I35160000

Int Z Vitam Ernahrungsforsch [Beih]
INTERNATIONALE ZEITSCHRIFT FUR VITAMIN- UND ERNAHRUNGSFORSCHUNG. BEIHEFT (BERN)
ISSN 0373-0883
CONTINUES BEIHEFT OF THE INTERNATIONALE ZEITSCHRIFT FUR VITAMINFORSCHUNG
W1 IN7652R I35940000

Intensive Care Med
INTENSIVE CARE MEDICINE (NEW YORK)
ISSN 0342-4642
CONTINUES EUROPEAN JOURNAL OF INTENSIVE CARE MEDICINE.
W1 IN6523 I18600000

Interferon
INTERFERON (LONDON)
ISSN 0276-1076
W1 IN685R I19432000

Internist (Berlin)
INTERNIST (BERLIN)
ISSN 0020-9554
SUPERSEDES ARZTLICHE WOCHENSCHRIFT.
W1 IN962 I36960000

Intervirology
INTERVIROLOGY (BASEL)
ISSN 0300-5526
VIROLOGY SECTION, INTERNATIONAL ASSOCIATION OF MICROBIOLOGICAL SOCIETIES
W1 IN983K I37240000

Invasion Metastasis
INVASION AND METASTASIS (BASEL)
ISSN 0251-1789
W1 IN993M I37455000

Invest New Drugs
INVESTIGATIONAL NEW DRUGS (BOSTON)
ISSN 0167-6997
W1 IN949R I37910000

Invest Ophthalmol Vis Sci
INVESTIGATIVE OPHTHALMOLOGY AND VISUAL SCIENCE (ST LOUIS)
ISSN 0146-0404
CONTINUES INVESTIGATIVE OPHTHALMOLOGY
W1 IN994Z I37980000

Invest Radiol
INVESTIGATIVE RADIOLOGY (PHILADELPHIA)
ISSN 0020-9996
W1 IN995E I38000000

Iowa Med
IOWA MEDICINE (DES MOINES IA)
ISSN 0746-8709
CONTINUES: JOURNAL OF THE IOWA MEDICAL SOCIETY.
W1 IO295FF I38370000

Ir J Med Sci
IRISH JOURNAL OF MEDICAL SCIENCE (DUBLIN)
ISSN 0021-1265
ASSUMES V. 140 FROM THE COMBINED NUMBERING OF ALL PREVIOUS VOLUMES ISSUED UNDER THIS TITLE AND THE EARLIER TITLE. SUPERSEDES IRISH JOURNAL OF MEDICAL SCIENCE. OFFICIAL ORGAN OF THE ROYAL ACADEMY OF MEDICINE IN IRELAND. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 IR429B I39180000

Ir Med J
IRISH MEDICAL JOURNAL (DUBLIN)
ISSN 0332-3102
CONTINUES JOURNAL OF THE IRISH MEDICAL ASSOCIATION
W1 IR449E I39240000

ISA Trans
s) ISA TRANSACTIONS (PITTSBURGH PA)
ISSN 0019-0578
W1 I27 I39720000

Isis
s) ISIS (WASHINGTON)
ISSN 0021-1753
PUBLICATION SUSPENDED JULY 1914-AUG.1919. OFFICIAL JOURNAL OF THE HISTORY OF SCIENCE SOCIETY. SUBTITLE VARIES. INCLUDES BIBLIOGRAPHIES OF CURRENT LITERATURE.
W1 IS409 I39880000

Isozymes Curr Top Biol Med Res
ISOZYMES: CURRENT TOPICS IN BIOLOGICAL MEDICAL RESEARCH (NEW YORK)
ISSN 0160-3787
W1 IS62 I40120000

Isr J Med Sci
ISRAEL JOURNAL OF MEDICAL SCIENCES (TEL AVIV)
ISSN 0021-2180
FORMED BY UNION OF ISRAEL MEDICAL JOURNAL, AND ISRAEL JOURNAL OF EXPERIMENTAL MEDICINE
W1 IS63TU I40340000

Isr J Psychiatry Relat Sci
ISRAEL JOURNAL OF PSYCHIATRY AND RELATED SCIENCES (JERUSALEM)
ISSN 0333-7308
CONTINUES ISRAEL ANNALS OF PSYCHIATRY AND RELATED DISCIPLINES.
W1 IS636UD I40370000

Ital J Biochem
ITALIAN JOURNAL OF BIOCHEMISTRY (ROME)
ISSN 0021-2938
ENGLISH ED. OF GIORNALE DI BIOCHIMICA.
W1 IT135 I41080000

Ital J Neurol Sci
ITALIAN JOURNAL OF NEUROLOGICAL SCIENCES (MILANO)
ISSN 0392-0461
OFFICIAL BULLETIN OF THE ITALIAN NEUROLOGICAL SOCIETY.
W1 IT357 I41099000

Ital J Orthop Traumatol
ITALIAN JOURNAL OF ORTHOPAEDICS AND TRAUMATOLOGY (BOLOGNA)
ISSN 0390-5489
W1 IT136 I41100000

Ital J Surg Sci
ITALIAN JOURNAL OF SURGICAL SCIENCES (MILANO)
ISSN 0392-3525
CONTINUES: SURGERY IN ITALY.
W1 IT36P I41137000

Iyodenshi To Seitai Kogaku
IYODENSHI TO SEITAI KOGAKU. JAPANESE JOURNAL OF MEDICAL ELECTRONICS AND BIOLOGICAL ENGINEERING (TOKYO)
ISSN 0021-3292
W1 IY585 I41840000

Izv Akad Nauk SSSR [Biol]
s) IZVESTIIA AKADEMII NAUK SSSR. SERIIA BIOLOGICHESKAIA (MOSKVA)
ISSN 0002-3329
CONTINUES IZVESTIIA AKADEMII NAUK SSSR, OTEDELENIE MATEMATICHESKIKH I ESTESTVENNYKH NAUK, SERIIA BIOLOGICHESKAIA
W1 IZ652SB I42440000

J

J Abnorm Child Psychol
JOURNAL OF ABNORMAL CHILD PSYCHOLOGY (NEW YORK)
ISSN 0091-0627
W1 JO533L J10360000

J Abnorm Psychol
JOURNAL OF ABNORMAL PSYCHOLOGY (WASHINGTON)
ISSN 0021-843X
CONTINUES IN PART JOURNAL OF ABNORMAL AND SOCIAL PSYCHOLOGY
W1 JO533P J10380000

J Acoust Soc Am
s) JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA (LANCASTER PA)
ISSN 0001-4966
W1 JO907D J10580000

J Adolesc
JOURNAL OF ADOLESCENCE (LONDON)
ISSN 0140-1971
ASSOCIATION FOR THE PSYCHIATRIC STUDY OF ADOLESCENTS
W1 JO533R J10640000

J Adolesc Health Care
JOURNAL OF ADOLESCENT HEALTH CARE (NEW YORK)
ISSN 0197-0070
W1 JO533S J10650000

J Adv Nurs
JOURNAL OF ADVANCED NURSING (OXFORD)
ISSN 0309-2402
W1 JO533U J10680000

J Affective Disord
JOURNAL OF AFFECTIVE DISORDERS (AMSTERDAM)
ISSN 0165-0327
W1 JO534B J10745000

J Air Pollut Control Assoc
s) JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION (PITTSBURGH PA)
ISSN 0002-2470
CONTINUES ARI REPAIR. ABSORBED APCA NEWS, JAN 1960. DIRECTORY OF GOVERNMENTAL AIR POLLUTION CONTROL AGENCIES, FORMERLY IN NLM COLLECTION - CALL NUMBER WA 22 AA1 D4- NOW APPEARS ANNUALLY IN AN ISSUE OF JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION, EFFECTIVE 1983.
W1 JO907F J10900000

J Allergy Clin Immunol
* JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY (ST LOUIS)
ISSN 0091-6749
CONTINUES JOURNAL OF ALLERGY
W1 JO534S J11160000

J Allied Health
JOURNAL OF ALLIED HEALTH (THOROFARE NJ)
ISSN 0090-7421
ASSOCIATION OF SCHOOLS OF ALLIED HEALTH PROFESSIONS. ISSUE FOR NOV. 1972 CALLED INTRODUCTORY ISSUE BUT CONSTITUTES VOL. 1.
W1 JO534V J11180000

J Am Acad Child Psychiatry
JOURNAL OF THE AMERICAN ACADEMY OF CHILD PSYCHIATRY (NEW HAVEN CT)
ISSN 0002-7138
W1 JO907W J11260000

J Am Acad Dermatol
JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY (ST LOUIS)
ISSN 0190-9622
ISSUES FOR JUL 1979-APR 1983 ISSUED WITH: BULLETIN OF THE AMERICAN ACADEMY OF DERMATOLOGY.
W1 JO907WL J11270000

J Am Acad Psychoanal
JOURNAL OF THE AMERICAN ACADEMY OF PSYCHOANALYSIS (NEW YORK)
ISSN 0090-3604
W1 JO907Y J11340000

J Am Coll Cardiol
JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY (NEW YORK)
ISSN 0735-1097
OFFICIAL JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY.
W1 JO908K J11470000

J Am Coll Dent
JOURNAL OF THE AMERICAN COLLEGE OF DENTISTS (BETHESDA MD)
ISSN 0002-7979
INCLUDES THE COLLEGES REGISTER OF MEMBERSHIP, 1934-55
W1 JO908M J11480000

J Am Coll Health
JOURNAL OF AMERICAN COLLEGE HEALTH (WASHINGTON)
ISSN 0744-8481
CONTINUES: JOURNAL OF THE AMERICAN COLLEGE HEALTH ASSOCIATION.
W1 JO535D J11530000

J Am Coll Nutr
JOURNAL OF THE AMERICAN COLLEGE OF NUTRITION (NEW YORK)
ISSN 0731-5724
W1 JO908TR J11590000

J Am Dent Assoc
JOURNAL OF THE AMERICAN DENTAL ASSOCIATION (CHICAGO)
ISSN 0002-8177
CONTINUES JOURNAL OF THE NATIONAL DENTAL ASSOCIATION
W1 JO908W J11600000

J Am Diet Assoc
* JOURNAL OF THE AMERICAN DIETETIC ASSOCIATION (CHICAGO)
ISSN 0002-8223
SUPERSEDES BULLETIN OF THE AMERICAN DIETETIC ASSOCIATION.
W1 JO909C J11680000

J Am Geriatr Soc
JOURNAL OF THE AMERICAN GERIATRICS SOCIETY (PHILADELPHIA)
ISSN 0002-8614
W1 JO909F J11700000

J Am Intraocul Implant Soc
JOURNAL - AMERICAN INTRA-OCULAR IMPLANT SOCIETY (SANTA MONICA CA)
ISSN 0146-2776
CONTINUES NEWSLETTER - AMERICAN INTRA-OCULAR IMPLANT SOCIETY
W1 JO222V J11860000

J Am Med Wom Assoc
JOURNAL OF THE AMERICAN MEDICAL WOMENS ASSOCIATION (NEW YORK)
ISSN 0098-8421
CONTINUES WOMAN PHYSICIAN.
W1 JO909S J11920000

J Am Optom Assoc
JOURNAL OF THE AMERICAN OPTOMETRIC ASSOCIATION (ST LOUIS)
ISSN 0003-0244
CONTINUES AOA ORGANIZER
W1 JO909Y J11960000

J Am Osteopath Assoc
JOURNAL OF THE AMERICAN OSTEOPATHIC ASSOCIATION (CHICAGO)
ISSN 0003-0287
SOME ISSUES INCLUDE SUPPLEMENTS WITH DISTINCTIVE TITLES IN VARIOUS MEDICAL SPECIALTY FIELDS.
W1 JO91B J11980000

J Am Paraplegia Soc
JOURNAL OF THE AMERICAN PARAPLEGIA SOCIETY (NEW YORK)
ISSN 0195-2307
W1 JO91D J11990000

J Am Podiatr Med Assoc
JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION (WASHINGTON)
ISSN 8750-7315
CONTINUES: JOURNAL OF THE AMERICAN PODIATRY ASSOCIATION. ISSUES FOR JAN. 1985- INCLUDE A SECTION WITH TITLE: BIBLIOGRAPHY OF PODIATRIC MEDICINE AND SURGERY, WHICH CONSISTS OF CITATIONS RETRIEVED BY COMPUTER FROM THE MEDLARS DATA BASE OF THE NATIONAL LIBRARY OF MEDICINE.
W1 JO91G SR0051914

J Am Podiatry Assoc
JOURNAL OF THE AMERICAN PODIATRY ASSOCIATION (WASHINGTON)
ISSN 0003-0538
CONTINUES THE JOURNAL OF THE NATIONAL ASSOCIATION OF CHIROPODISTS. ISSUES FOR MAY 1980-1984 INCLUDE A SECTION WITH TITLE: BIBLIOGRAPHY OF PODIATRIC MEDICINE AND SURGERY, WHICH CONSISTS OF CITATIONS RETRIEVED BY COMPUTER FROM THE MEDLARS DATA BASE OF THE NATIONAL LIBRARY OF MEDICINE. CONTINUED BY JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION.
W1 JO91H J12060000

J Am Psychoanal Assoc
JOURNAL OF THE AMERICAN PSYCHOANALYTIC ASSOCIATION (NEW YORK)
ISSN 0003-0651
INCLUDES AS A SECTION THE ASSOCIATIONS BULLETIN, V 9-
W1 JO91K J12080000

J Am Vet Med Assoc
JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION (CHICAGO)
ISSN 0003-1488
CONTINUES AMERICAN VETERINARY REVIEW. VOLS. FOR 1915-49 AND 1956- INCLUDE THE PROCEEDINGS OF THE ANNUAL MEETING OF THE ASSOCIATION
W1 JO911J J12340000

J Anal Psychol
s) JOURNAL OF ANALYTICAL PSYCHOLOGY (LONDON)
ISSN 0021-8774
W1 JO536 J12420000

J Anal Toxicol
JOURNAL OF ANALYTICAL TOXICOLOGY (NILES IL)
ISSN 0146-4760
W1 JO536CK J12440000

LIST OF JOURNALS INDEXED

J Anat
JOURNAL OF ANATOMY (LONDON)
ISSN 0021-8782
CONTINUES JOURNAL OF ANATOMY AND PHYSIOLOGY. PART OF TITLE ON MICROFILM. ISSUES FOR 1916-1917 NUMBERED ALSO AS VOLUMES OF 3D SER. SPONSORED BY THE ANATOMICAL SOCIETY OF GREAT BRITAIN AND IRELAND. VOLS. FOR 1963- INCLUDE THE PROCEEDINGS OF THE ANATOMICAL SOCIETY OF AUSTRALIA AND NEW ZEALAND; FOR 1976- THE PROCEEDINGS OF THE 7TH- MEETING OF THE ANATOMICAL SOCIETY OF SOUTHERN AFRICA, 1975- . INDEXES: VOLS. 1-100, 1866-1966. VOLS. 101-122, 1967-76. 1 V. ON SAME REEL WITH V. 51: JOURNAL OF ANATOMY AND PHYSIOLOGY, V. 50, OCT. 1915-JULY 1916.
W1 JO536D J12480000

J Androl
JOURNAL OF ANDROLOGY (PHILADELPHIA)
ISSN 0196-3635
PUBLISHED FOR THE AMERICAN SOCIETY OF ANDROLOGY.
W1 JO536DM J12515000

J Anim Sci
s) JOURNAL OF ANIMAL SCIENCE (CHAMPAIGN IL)
ISSN 0021-8812
SUPERSEDES RECORD OF PROCEEDINGS OF THE ANNUAL MEETING - AMERICAN SOCIETY OF ANIMAL PRODUCTION. ISSUED 1942-61 BY THE AMERICAN SOCIETY OF ANIMAL PRODUCTION; 1962- BY THE AMERICAN SOCIETY OF ANIMAL SCIENCE. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 JO536H J12580000

J Antibiot (Tokyo)
JOURNAL OF ANTIBIOTICS (TOKYO)
ISSN 0021-8820
CONTINUES IN PART THE SAME TITLE WITH TEXT IN JAPANESE. ISSUED FEB. 1953-1967 WITH TITLE: THE JOURNAL OF ANTIBIOTICS. SER. A. SUPPLEMENTS ACCOMPANY SOME NUMBERS
W1 JO537 J12660000

J Antimicrob Chemother
JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY (LONDON)
ISSN 0305-7453
BRITISH SOCIETY FOR ANTIMICROBIAL CHEMOTHERAPY
W1 JO538M J12680000

J Appl Bacteriol
s) JOURNAL OF APPLIED BACTERIOLOGY (OXFORD)
ISSN 0021-8847
CONTINUES PROCEEDINGS OF THE SOCIETY FOR APPLIED BACTERIOLOGY. V17,1954-V51N3,DEC 1981 PUBLISHED BY ACADEMIC PRESS. INCLUDES LETTERS IN APPLIED MICROBIOLOGY.
W1 JO539B J12760000

J Appl Behav Anal
s) JOURNAL OF APPLIED BEHAVIOR ANALYSIS (LAWRENCE KS)
ISSN 0021-8855
W1 JO539N J12780000

J Appl Biochem
s) JOURNAL OF APPLIED BIOCHEMISTRY (NEW YORK)
ISSN 0161-7354
W1 JO539V J12805000

J Appl Physiol
JOURNAL OF APPLIED PHYSIOLOGY (BETHESDA MD)
ISSN 8750-7587
CONTINUES: JOURNAL OF APPLIED PHYSIOLOGY: RESPIRATORY, ENVIRONMENTAL AND EXERCISE PHYSIOLOGY.
W1 JO542KB SR0053459

J Appl Physiol
JOURNAL OF APPLIED PHYSIOLOGY: RESPIRATORY, ENVIRONMENTAL AND EXERCISE PHYSIOLOGY (BETHESDA MD)
ISSN 0161-7567
CONTINUES JOURNAL OF APPLIED PHYSIOLOGY. CONTINUED BY JOURNAL OF APPLIED PHYSIOLOGY.
W1 JO542KE J13000000

J Appl Psychol
s) JOURNAL OF APPLIED PSYCHOLOGY (WASHINGTON)
ISSN 0021-9010
W1 JO543 J13020000

J Appl Toxicol
JOURNAL OF APPLIED TOXICOLOGY (NEW YORK)
ISSN 0260-437X
OFFICIAL MEDIUM OF PUBLICATION OF THE GENETIC TOXICOLOGY ASSOCIATION.
W1 JO544KC J13090000

J Arkansas Med Soc
JOURNAL OF THE ARKANSAS MEDICAL SOCIETY (FORT SMITH AR)
ISSN 0004-1858
CONTINUES MONTHLY BULLETIN OF THE ARKANSAS MEDICAL SOCIETY
W1 JO911W J13120000

J Assoc Off Anal Chem
s) JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS (WASHINGTON)
ISSN 0004-5756
CONTINUES: JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS.
W1 JO223 J13460000

J Assoc Physicians India
JOURNAL OF THE ASSOCIATION OF PHYSICIANS OF INDIA (BOMBAY)
ISSN 0004-5772
W1 JO912N J13500000

J Asthma
JOURNAL OF ASTHMA (NEW YORK)
ISSN 0277-0903
CONTINUES THE JOURNAL OF ASTHMA RESEARCH. V18N2-4 NEVER PUBLISHED.
W1 JO544S J13561000

J Aud Res
JOURNAL OF AUDITORY RESEARCH (GROTON CT)
ISSN 0021-9177
W1 JO547 J13660000

J Audiov Media Med
JOURNAL OF AUDIOVISUAL MEDIA IN MEDICINE (LONDON)
ISSN 0140-511X
SUPERSEDES MEDICAL AND BIOLOGICAL ILLUSTRATION. JOURNAL OF THE INSTITUTE OF MEDICAL AND BIOLOGICAL ILLUSTRATION.
W1 JO546T J13640000

J Autism Dev Disord
JOURNAL OF AUTISM AND DEVELOPMENTAL DISORDERS (NEW YORK)
ISSN 0162-3257
CONTINUES JOURNAL OF AUTISM AND CHILDHOOD SCHIZOPHRENIA.
W1 JO547N J13750000

J Auton Nerv Syst
JOURNAL OF THE AUTONOMIC NERVOUS SYSTEM (AMSTERDAM)
ISSN 0165-1838
W1 JO912VD J13770000

J Auton Pharmacol
JOURNAL OF AUTONOMIC PHARMACOLOGY (NORTH FERRIBY, YORKSHIRE)
ISSN 0144-1795
W1 JO547P J13790000

J Bacteriol
JOURNAL OF BACTERIOLOGY (WASHINGTON)
ISSN 0021-9193
W1 JO55 J13840000

J Basic Microbiol
s) JOURNAL OF BASIC MICROBIOLOGY (BERLIN)
ISSN 0233-111X
CONTINUES: ZEITSCHRIFT FUR ALLGEMEINE MIKROBIOLOGIE.
W1 JO553 SR0053862

J Behav Med
JOURNAL OF BEHAVIORAL MEDICINE (NEW YORK)
ISSN 0160-7715
W1 JO555P J13980000

J Behav Ther Exp Psychiatry
JOURNAL OF BEHAVIOR THERAPY AND EXPERIMENTAL PSYCHIATRY (ELMSFORD NY)
ISSN 0005-7916
W1 JO555 J13960000

J Belge Radiol
JOURNAL BELGE DE RADIOLOGIE (BRUXELLES)
ISSN 0021-7646
CONTINUES JOURNAL DE RADIOLOGIE. PUBLICATION SUSPENDED 1941?-1945.
W1 JO234 J14100000

J Biochem (Tokyo)
JOURNAL OF BIOCHEMISTRY (TOKYO)
ISSN 0021-924X
PUBLICATION SUSPENDED 1944-1950
W1 JO563E J14240000

J Biochem Biophys Methods
JOURNAL OF BIOCHEMICAL AND BIOPHYSICAL METHODS (AMSTERDAM)
ISSN 0165-022X
W1 JO562 J14230000

J Biocommun
JOURNAL OF BIOCOMMUNICATION (SAN FRANCISCO)
ISSN 0094-2499
W1 JO563I J14260000

J Bioenerg Biomembr
JOURNAL OF BIOENERGETICS AND BIOMEMBRANES (NEW YORK)
ISSN 0145-479X
CONTINUES JOURNAL OF BIOENERGETICS
W1 JO564BE J14300000

J Biol Buccale
JOURNAL DE BIOLOGIE BUCCALE (PARIS)
ISSN 0301-3952
W1 JO237F J14540000

J Biol Chem
JOURNAL OF BIOLOGICAL CHEMISTRY (BALTIMORE)
ISSN 0021-9258
W1 JO564C J14380000

J Biol Photogr
JOURNAL OF BIOLOGICAL PHOTOGRAPHY (DURHAM NC)
ISSN 0274-497X
CONTINUES JOURNAL OF THE BIOLOGICAL PHOTOGRAPHIC ASSOCIATION. OFFICIAL PUBLICATION OF THE BIOLOGICAL PHOTOGRAPHIC ASSOCIATION.
W1 JO564D J14430000

J Biol Response Mod
JOURNAL OF BIOLOGICAL RESPONSE MODIFIERS (NEW YORK)
ISSN 0732-6580
W1 JO564EM J14470000

J Biol Stand
JOURNAL OF BIOLOGICAL STANDARDIZATION (LONDON)
ISSN 0092-1157
INTERNATIONAL ASSOCIATION OF BIOLOGICAL STANDARDIZATION
W1 JO564H J14500000

J Biomech
JOURNAL OF BIOMECHANICS (ELMSFORD NY)
ISSN 0021-9290
W1 JO564T J14600000

J Biomech Eng
JOURNAL OF BIOMECHANICAL ENGINEERING (NEW YORK)
ISSN 0148-0731
W1 JO564L J14590000

J Biomed Eng
JOURNAL OF BIOMEDICAL ENGINEERING (GUILFORD ENG)
ISSN 0141-5425
OFFICIAL PUBLICATION OF THE BIOLOGICAL ENGINEERING SOCIETY.
W1 JO564N J14610000

J Biomed Mater Res
JOURNAL OF BIOMEDICAL MATERIALS RESEARCH (NEW YORK)
ISSN 0021-9304
W1 JO564P J14620000

J Biosoc Sci
JOURNAL OF BIOSOCIAL SCIENCE (COLCHESTER)
ISSN 0021-9320
SUPERSEDES EUGENICS REVIEW
W1 JO568 J14660000

J Biosoc Sci [Suppl]
JOURNAL OF BIOSOCIAL SCIENCE. SUPPLEMENT (OXFORD)
ISSN 0300-9645
N.1-3 CONSIST OF THE PROCEEDINGS OF THE 5TH-7TH ANNUAL SYMPOSIUM OF THE EUGENICS SOCIETY, LONDON, 1968-70.
W1 JO568A J14680000

J Bone Joint Surg [Am]
* JOURNAL OF BONE AND JOINT SURGERY. AMERICAN VOLUME (BOSTON)
ISSN 0021-9355
CONTINUES IN PART JOURNAL OF BONE AND JOINT SURGERY
W1 JO57 J14740000

J Bone Joint Surg [Br]
* JOURNAL OF BONE AND JOINT SURGERY. BRITISH VOLUME (HARLOW)
ISSN 0301-620X
CONTINUES IN PART JOURNAL OF BONE AND JOINT SURGERY
W1 JO57B J14760000

J Can Assoc Radiol
JOURNAL OF THE CANADIAN ASSOCIATION OF RADIOLOGISTS (MONTREAL)
ISSN 0008-2902
W1 JO915I J15000000

J Cancer Res Clin Oncol
JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY (BERLIN)
ISSN 0171-5216
CONTINUES ZEITSCHRIFT FUR KREBSFORSCHUNG UND KLINISCHE ONKOLOGIE. CANCER RESEARCH AND CLINICAL ONCOLOGY.
W1 JO574E J15290000

J Cardiogr
JOURNAL OF CARDIOGRAPHY (TOKYO)
ISSN 0386-2887
CONTINUES CARDIOVASCULAR SOUND BULLETIN. OFFICIAL JOURNAL OF THE CARDIOGRAPHY SOCIETY OF JAPAN. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 JO574S J15340000

J Cardiovasc Pharmacol
JOURNAL OF CARDIOVASCULAR PHARMACOLOGY (NEW YORK)
ISSN 0160-2446
W1 JO576 J15360000

J Cardiovasc Surg (Torino)
JOURNAL OF CARDIOVASCULAR SURGERY (TORINO)
ISSN 0021-9509
W1 JO577 J15400000

J Cell Biochem
JOURNAL OF CELLULAR BIOCHEMISTRY (NEW YORK)
ISSN 0730-2312
CONTINUES: JOURNAL OF SUPRAMOLECULAR STRUCTURE AND CELLULAR BIOCHEMISTRY.
W1 JO579C J15490000

J Cell Biochem [Suppl]
JOURNAL OF CELLULAR BIOCHEMISTRY. SUPPLEMENT (NEW YORK)
ISSN 0733-1959
CONTINUES: JOURNAL OF SUPRAMOLECULAR STRUCTURE AND CELLULAR BIOCHEMISTRY. SUPPLEMENT.
W1 JO579D J15491000

J Cell Biol
JOURNAL OF CELL BIOLOGY (NEW YORK)
ISSN 0021-9525
CONTINUES JOURNAL OF BIOPHYSICAL AND BIOCHEMICAL CYTOLOGY
W1 JO578B J15460000

J Cell Physiol
JOURNAL OF CELLULAR PHYSIOLOGY (NEW YORK)
ISSN 0021-9541
CONTINUES JOURNAL OF CELLULAR AND COMPARATIVE PHYSIOLOGY.
W1 JO579M J15520000

J Cell Physiol [Suppl]
JOURNAL OF CELLULAR PHYSIOLOGY. SUPPLEMENT (NEW YORK)
ISSN 0737-1462
W1 JO579MC J15525000

J Cell Sci
s) JOURNAL OF CELL SCIENCE (CAMBRIDGE)
ISSN 0021-9533
SUPERSEDES QUARTERLY JOURNAL OF MICROSCOPICAL SCIENCE
W1 JO578S J15480000

J Cell Sci [Suppl]
s) JOURNAL OF CELL SCIENCE. SUPPLEMENT (CAMBRIDGE)
W1 JO578SA SR0053589

J Cereb Blood Flow Metab
JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM (NEW YORK)
ISSN 0271-678X
W1 JO579N J15565000

J Chem Inf Comput Sci
s) JOURNAL OF CHEMICAL INFORMATION AND COMPUTER SCIENCES (WASHINGTON)
ISSN 0095-2338
CONTINUES JOURNAL OF CHEMICAL DOCUMENTATION
Z 1007 J85 J15700000

J Child Psychol Psychiatry
JOURNAL OF CHILD PSYCHOLOGY AND PSYCHIATRY AND ALLIED DISCIPLINES (OXFORD)
ISSN 0021-9630
W1 JO584F J16160000

J Chir (Paris)
JOURNAL DE CHIRURGIE (PARIS)
ISSN 0021-7697
W1 JO301 J16260000

J Chromatogr
s) JOURNAL OF CHROMATOGRAPHY (AMSTERDAM)
ISSN 0021-9673
INCLUDES CHROMATOGRAPHIC REVIEWS, V.16, 1972- ; BIOMEDICAL APPLICATIONS, V.143, 1977- .
W1 JO5845 J16380000

J Chromatogr Sci
s) JOURNAL OF CHROMATOGRAPHIC SCIENCE (NILES IL)
ISSN 0021-9665
CONTINUES JOURNAL OF GAS CHROMATOGRAPHY
W1 JO5844 J16360000

J Chronic Dis
JOURNAL OF CHRONIC DISEASES (OXFORD)
ISSN 0021-9681
W1 JO585H J16480000

J Clin Apheresis
JOURNAL OF CLINICAL APHERESIS (NEW YORK)
ISSN 0733-2459
W1 JO587AG J16530000

J Clin Chem Clin Biochem
JOURNAL OF CLINICAL CHEMISTRY AND CLINICAL BIOCHEMISTRY (BERLIN)
ISSN 0340-076X
CONTINUES ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE
W1 JO587AJ J16560000

J Clin Endocrinol Metab
* JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM (BALTIMORE)
ISSN 0021-972X
CONTINUES JOURNAL OF CLINICAL ENDOCRINOLOGY
W1 JO588 J16680000

J Clin Exp Neuropsychol
JOURNAL OF CLINICAL AND EXPERIMENTAL NEUROPSYCHOLOGY (LISSE)
ISSN 0168-8634
CONTINUES: JOURNAL OF CLINICAL NEUROPSYCHOLOGY.
W1 JO586 SR0052659

J Clin Gastroenterol
JOURNAL OF CLINICAL GASTROENTEROLOGY (NEW YORK)
ISSN 0192-0790
V1N1,1979-V7N1,1985 PUBLISHED BY MASSON.
W1 JO588CM J16715000

J Clin Hosp Pharm
JOURNAL OF CLINICAL AND HOSPITAL PHARMACY (OXFORD)
ISSN 0143-3180
CONTINUES JOURNAL OF CLINICAL PHARMACY.
W1 JO587AC J16730000

J Clin Immunol
JOURNAL OF CLINICAL IMMUNOLOGY (NEW YORK)
ISSN 0271-9142
W1 JO588DE J16735000

J Clin Invest
* JOURNAL OF CLINICAL INVESTIGATION (NEW YORK)
ISSN 0021-9738
ISSUES FOR 1925-74 INCLUDE ABSTRACTS OF THE 17TH-35TH ANNUAL MEETING OF THE AMERICAN SOCIETY FOR CLINICAL INVESTIGATION. ABSTRACTS FROM LATER MEETINGS PUBLISHED IN CLINICAL RESEARCH PROCEEDINGS.
W1 JO588H J16740000

J Clin Lab Immunol
JOURNAL OF CLINICAL AND LABORATORY IMMUNOLOGY (EDINBURGH)
ISSN 0141-2760
W1 JO587AE J16780000

J Clin Microbiol
JOURNAL OF CLINICAL MICROBIOLOGY (WASHINGTON)
ISSN 0095-1137
W1 JO5893M J16820000

J Clin Neuro Ophthalmol
JOURNAL OF CLINICAL NEURO-OPHTHALMOLOGY (NEW YORK)
ISSN 0272-846X
V1N1,1981-V5N1,1985? PUBLISHED BY MASSON.
W1 JO5893N J16825000

J Clin Neuropsychol
JOURNAL OF CLINICAL NEUROPSYCHOLOGY (LISSE)
ISSN 0165-0475
CONTINUED BY JOURNAL OF CLINICAL AND EXPERIMENTAL NEUROPSYCHOLOGY.
W1 JO5893S J16830000

J Clin Oncol
JOURNAL OF CLINICAL ONCOLOGY (NEW YORK)
ISSN 0732-183X
OFFICIAL JOURNAL OF THE AMERICAN SOCIETY OF CLINICAL ONCOLOGY
W1 JO5894H J16850000

J Clin Pathol
* JOURNAL OF CLINICAL PATHOLOGY (LONDON)
ISSN 0021-9746
W1 JO5896 J16880000

J Clin Pathol [Suppl] (Ass Clin Path)
JOURNAL OF CLINICAL PATHOLOGY. SUPPLEMENT (ASSOCIATION OF CLINICAL PATHOLOGISTS) (LONDON)
ISSN 0144-0349
TITLE FROM SPINE.
W1 JO5896A J16900000

J Clin Pathol [Suppl] (R Coll Pathol)
JOURNAL OF CLINICAL PATHOLOGY. SUPPLEMENT (ROYAL COLLEGE OF PATHOLOGISTS) (LONDON)
ISSN 0144-0330
NOS. 1-3 ISSUED BY THE COLLEGE OF PATHOLOGISTS BUT SHELVED WITH THIS SET IN NLM. CONSISTS OF PROCEEDINGS OF SYMPOSIA ORGANIZED BY THE ROYAL COLLEGE OF PATHOLOGISTS.
W1 JO5896C J16900500

J Clin Periodontol
JOURNAL OF CLINICAL PERIODONTOLOGY (COPENHAGEN)
ISSN 0303-6979
W1 JO5896P J16940000

LIST OF JOURNALS INDEXED

J Clin Pharmacol
JOURNAL OF CLINICAL PHARMACOLOGY (NEW YORK)
ISSN 0091-2700
CONTINUES JOURNAL OF CLINICAL PHARMACOLOGY AND NEW DRUGS. AMERICAN COLLEGE OF CLINICAL PHARMACOLOGY. PUBLISHED BY HALL ASSOCIATES, STAMFORD CT -1984.
W1 JO5899 J16960000

J Clin Psychiatry
JOURNAL OF CLINICAL PSYCHIATRY (MEMPHIS TN)
ISSN 0160-6689
CONTINUES DISEASES OF THE NERVOUS SYSTEM
W1 JO59I J17020000

J Clin Psychol
s) JOURNAL OF CLINICAL PSYCHOLOGY (BRANDON VT)
ISSN 0021-9762
W1 JO591 J17040000

J Clin Psychopharmacol
JOURNAL OF CLINICAL PSYCHOPHARMACOLOGY (BALTIMORE)
ISSN 0271-0749
W1 JO592M J17070000

J Commun Dis
JOURNAL OF COMMUNICABLE DISEASES (DELHI)
ISSN 0019-5138
SUPERSEDES BULLETIN OF THE INDIAN SOCIETY FOR MALARIA AND OTHER COMMUNICABLE DISEASES
W1 JO593E J17380000

J Commun Disord
JOURNAL OF COMMUNICATION DISORDERS (AMSTERDAM)
ISSN 0021-9924
W1 JO593N J17420000

J Community Health
JOURNAL OF COMMUNITY HEALTH (NEW YORK)
ISSN 0094-5145
W1 JO593Q J17440000

J Comp Neurol
JOURNAL OF COMPARATIVE NEUROLOGY (NEW YORK)
ISSN 0021-9967
CONTINUES JOURNAL OF COMPARATIVE NEUROLOGY AND PSYCHOLOGY.
W1 JO595E J17520000

J Comp Pathol
JOURNAL OF COMPARATIVE PATHOLOGY (LIVERPOOL)
ISSN 0021-9975
CONTINUES JOURNAL OF COMPARATIVE PATHOLOGY AND THERAPEUTICS.
W1 JO595H J17540000

J Comp Psychol
s) JOURNAL OF COMPARATIVE PSYCHOLOGY (WASHINGTON)
ISSN 0735-7036
CONTINUES IN PART: JOURNAL OF COMPARATIVE AND PHYSIOLOGICAL PSYCHOLOGY.
W1 JO595JB J17613000

J Comput Assist Tomogr
JOURNAL OF COMPUTER ASSISTED TOMOGRAPHY (NEW YORK)
ISSN 0363-8715
W1 JO595L J17620000

J Comput Tomogr
JOURNAL OF COMPUTED TOMOGRAPHY (NEW YORK)
ISSN 0149-936X
CALLED ALSO: CT, MAR. 1978-SEPT. 1981. CONTINUES: COMPUTED AXIAL TOMOGRAPHY. IMPRINT VARIES.
W1 JO595KM J17617000

J Consult Clin Psychol
s) JOURNAL OF CONSULTING AND CLINICAL PSYCHOLOGY (WASHINGTON)
ISSN 0022-006X
CONTINUES JOURNAL OF CONSULTING PSYCHOLOGY
W1 JO595R J17700000

J Craniofac Genet Dev Biol
JOURNAL OF CRANIOFACIAL GENETICS AND DEVELOPMENTAL BIOLOGY (NEW YORK)
ISSN 0270-4145
OFFICIAL JOURNAL OF THE SOCIETY OF CRANIOFACIAL GENETICS.
W1 JO602T J18030000

J Craniofac Genet Dev Biol
JOURNAL OF CRANIOFACIAL GENETICS AND DEVELOPMENTAL BIOLOGY. SUPPLEMENT (NEW YORK)
W1 JO602TA SR0054946

J Cutan Pathol
JOURNAL OF CUTANEOUS PATHOLOGY (COPENHAGEN)
ISSN 0303-6987
W1 JO612P J18220000

J Cyclic Nucleotide Protein Phosphor Res
JOURNAL OF CYCLIC NUCLEOTIDE AND PROTEIN PHOSPHORYLATION RESEARCH (NEW YORK)
ISSN 0746-3898
CONTINUES: JOURNAL OF CYCLIC NUCLEOTIDE RESEARCH.
W1 JO612V J18290000

J Dairy Res
s) JOURNAL OF DAIRY RESEARCH (LONDON)
ISSN 0022-0299
W1 JO613 J18340000

J Dairy Sci
s) JOURNAL OF DAIRY SCIENCE (CHAMPAIGN IL)
ISSN 0022-0302
VOLS. FOR 1978?- INCLUDE NUMBERED SUPPLEMENT CONSISTING OF THE PROGRAM OF THE ADSA ANNUAL MEETING AND DIVISIONAL ABSTRACTS.
W1 JO613E J18360000

J Dent
JOURNAL OF DENTISTRY (BRISTOL)
ISSN 0300-5712
SUPERSEDES DENTAL PRACTITIONER AND DENTAL RECORD.
W1 JO618R J18720000

J Dent Educ
JOURNAL OF DENTAL EDUCATION (WASHINGTON)
ISSN 0022-0337
SPECIAL ISSUES ACCOMPANY SOME VOLS.
W1 JO614 J18540000

J Dent Res
JOURNAL OF DENTAL RESEARCH (HOUSTON TX)
ISSN 0022-0345
SUPERSEDES JOURNAL OF THE ALLIED DENTAL SOCIETIES
W1 JO618K J18660000

J Dermatol (Tokyo)
JOURNAL OF DERMATOLOGY (TOKYO)
ISSN 0385-2407
SUPERSEDES JAPANESE JOURNAL OF DERMATOLOGY. SERIES B
W1 JO619R J18920000

J Dermatol Surg Oncol
JOURNAL OF DERMATOLOGIC SURGERY AND ONCOLOGY (NEW YORK)
ISSN 0148-0812
CONTINUES JOURNAL OF DERMATOLOGIC SURGERY
W1 JO619G J18900000

J Dev Behav Pediatr
JOURNAL OF DEVELOPMENTAL AND BEHAVIORAL PEDIATRICS (BALTIMORE)
ISSN 0196-206X
W1 JO619T J07090000

J Dev Physiol
JOURNAL OF DEVELOPMENTAL PHYSIOLOGY (OXFORD)
ISSN 0141-9846
W1 JO619V J18930000

J Diarrhoeal Dis Res
JOURNAL OF DIARRHOEAL DISEASES RESEARCH (DHAKA)
ISSN 0253-8768
INCLUDES REGULAR SECTION: ANNOTATED BIBLIOGRAPHY OF ASIAN LITERATURE ON DIARRHOEAL DISEASES.
W1 JO622C J19050000

J Drug Educ
JOURNAL OF DRUG EDUCATION (FARMINGDALE NY)
ISSN 0047-2379
W1 JO623 J19260000

J Econ Entomol
s) JOURNAL OF ECONOMIC ENTOMOLOGY (COLLEGE PARK MD)
ISSN 0022-0493
W1 JO627 J19380000

J Egypt Public Health Assoc
JOURNAL OF THE EGYPTIAN PUBLIC HEALTH ASSOCIATION (CAIRO)
ISSN 0013-2446
W1 JO92F J19640000

J Egypt Soc Parasitol
JOURNAL OF THE EGYPTIAN SOCIETY OF PARASITOLOGY (CAIRO)
ISSN 0253-5890
W1 JO92FC J19650000

J Electrocardiol
JOURNAL OF ELECTROCARDIOLOGY (SOUTH BURLINGTON VT)
ISSN 0376-2009
W1 JO628R J19720000

J Electron Microsc (Tokyo)
s) JOURNAL OF ELECTRON MICROSCOPY (TOKYO)
ISSN 0022-0744
ABSORBED DENSHI KENBIKYO IN 1960. CONTINUED IN PART BY DENSHI KENBIKYO IN 1974.
W1 JO633 J19760000

J Embryol Exp Morphol
s) JOURNAL OF EMBRYOLOGY AND EXPERIMENTAL MORPHOLOGY (CAMBRIDGE ENG)
ISSN 0022-0752
COVER TITLE: JEEM. JOURNAL OF EMBRYOLOGY AND EXPERIMENTAL MORPHOLOGY, JAN. 1979- .
W1 JO636 J19860000

J Emerg Med
JOURNAL OF EMERGENCY MEDICINE (NEW YORK)
ISSN 0736-4679
W1 JO638 J19875000

J Endocrinol
JOURNAL OF ENDOCRINOLOGY (LONDON)
ISSN 0022-0795
W1 JO642 J19940000

J Endocrinol Invest
JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION (MILANO)
ISSN 0391-4097
OFFICIAL JOURNAL OF THE ITALIAN SOCIETY OF ENDOCRINOLOGY. COVER OF VOL.7 NO.2,APR 1984 MISNUMBERED VOL.7 NO.1 APR 1984.
W1 JO641 J19920000

J Environ Pathol Toxicol Oncol
JOURNAL OF ENVIRONMENTAL PATHOLOGY, TOXICOLOGY AND ONCOLOGY (PARK FOREST IL)
ISSN 0731-8898
RUNNING TITLE: JEPTO. CONTINUES: JOURNAL OF ENVIRONMENTAL PATHOLOGY AND TOXICOLOGY. OFFICIAL ORGAN OF THE INTERNATIONAL SOCIETY FOR ENVIRONMENTAL TOXICOLOGY AND CANCER.
W1 JO644BFD SR0052441

J Environ Sci Health [B]
s) JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART B: PESTICIDES, FOOD CONTAMINANTS, AND AGRICULTURAL WASTES (NEW YORK)
ISSN 0360-1234
CONTINUES IN PART ENVIRONMENTAL LETTERS.
W1 JO644BI J20200000

J Epidemiol Community Health
JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH (LONDON)
ISSN 0143-005X
CONTINUES EPIDEMIOLOGY AND COMMUNITY HEALTH.
W1 JO644BQ J20260020

J Ethnopharmacol
JOURNAL OF ETHNOPHARMACOLOGY (LAUSANNE)
ISSN 0378-8741
W1 JO644CH J20310000

J Exp Anal Behav
s) JOURNAL OF THE EXPERIMENTAL ANALYSIS OF BEHAVIOR (BLOOMINGTON IN)
ISSN 0022-5002
W1 JO921 J20460000

J Exp Biol
s) JOURNAL OF EXPERIMENTAL BIOLOGY (LONDON)
ISSN 0022-0949
CONTINUES: BRITISH JOURNAL OF EXPERIMENTAL BIOLOGY.
W1 JO644H J20480000

J Exp Child Psychol
s) JOURNAL OF EXPERIMENTAL CHILD PSYCHOLOGY (NEW YORK)
ISSN 0022-0965
W1 JO644IF J20500000

J Exp Med
JOURNAL OF EXPERIMENTAL MEDICINE (NEW YORK)
ISSN 0022-1007
W1 JO644Q J20600000

J Exp Psychol [Anim Behav]
s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY: ANIMAL BEHAVIOR PROCESSES (WASHINGTON)
ISSN 0097-7403
CONTINUES IN PART JOURNAL OF EXPERIMENTAL PSYCHOLOGY
W1 JO644VB J20660000

J Exp Psychol [Gen]
s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY: GENERAL (WASHINGTON)
ISSN 0096-3445
CONTINUES IN PART JOURNAL OF EXPERIMENTAL PSYCHOLOGY
W1 JO644VC J20680000

J Exp Psychol [Hum Percept]
s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY: HUMAN PERCEPTION AND PERFORMANCE (WASHINGTON)
ISSN 0096-1523
CONTINUES IN PART JOURNAL OF EXPERIMENTAL PSYCHOLOGY
W1 JO644VF J20720000

J Exp Psychol [Learn Mem Cogn]
s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY. LEARNING, MEMORY, AND COGNITION (WASHINGTON)
ISSN 0278-7393
CONTINUES: JOURNAL OF EXPERIMENTAL PSYCHOLOGY. HUMAN LEARNING AND MEMORY. VOL. 8 PUBLISHED BIMONTHLY.
W1 JO644VJ J20730000

J Exp Zool
s) JOURNAL OF EXPERIMENTAL ZOOLOGY (NEW YORK)
ISSN 0022-104X
W1 JO644Y J20820000

J Fam Pract
* JOURNAL OF FAMILY PRACTICE (NEW YORK)
ISSN 0094-3509
W1 JO6444 J21100000

J Fla Med Assoc
JOURNAL OF THE FLORIDA MEDICAL ASSOCIATION (JACKSONVILLE FL)
ISSN 0015-4148
ISSUED 1972-1973 AS JFMA; JOURNAL OF THE FLORIDA MEDICAL ASSOCIATION
W1 JO922M J21220000

J Foot Surg
JOURNAL OF FOOT SURGERY (BALTIMORE)
ISSN 0449-2544
CONTINUES JOURNAL OF AMERICAN COLLEGE OF FOOT SURGEONS. PUBLICATION OF THE AMERICAN COLLEGE OF FOOT SURGEONS.
W1 JO653 J21540000

J Forensic Sci
s) JOURNAL OF FORENSIC SCIENCES (PHILADELPHIA)
ISSN 0022-1198
AMERICAN ACADEMY OF FORENSIC SCIENCES
W1 JO659 J21640000

J Forensic Sci Soc
s) JOURNAL - FORENSIC SCIENCE SOCIETY (LONDON)
ISSN 0015-7368
W1 JO42 J21620000

J Fr Ophtalmol
JOURNAL FRANCAIS D OPHTALMOLOGIE (PARIS)
ISSN 0181-5512
FORMED BY THE UNION OF ANNALES D OCULISTIQUE AND ARCHIVES D OPHTALMOLOGIE
W1 JO442F J21760000

J Fr Otorhinolaryngol
JOURNAL FRANCAIS D OTO-RHINO-LARYNGOLOGIE, AUDIOPHONOLOGIE, CHIRURGIE MAXILLO-FACIALE (VILLEURBANNE)
ISSN 0398-9771
CONTINUES JFORL; JOURNAL FRANCAIS D OTO-RHINO-LARYNGOLOGIE, AUDIOPHONOLOGIE ET CHIRURGIE MAXILLO-FACIALE
W1 JO442Z J21800000

J Gen Microbiol
s) JOURNAL OF GENERAL MICROBIOLOGY (LONDON)
ISSN 0022-1287
W1 JO668 J21960000

J Gen Physiol
JOURNAL OF GENERAL PHYSIOLOGY (NEW YORK)
ISSN 0022-1295
W1 JO668C J21980000

J Gen Psychol
s) JOURNAL OF GENERAL PSYCHOLOGY (PROVINCETOWN MA)
ISSN 0022-1309
W1 JO668G J22000000

J Gen Virol
s) JOURNAL OF GENERAL VIROLOGY (LONDON)
ISSN 0022-1317
W1 JO668L J22020000

J Genet Hum
JOURNAL DE GENETIQUE HUMAINE (GENEVA)
ISSN 0021-7743
W1 JO307 J22080000

J Genet Psychol
s) JOURNAL OF GENETIC PSYCHOLOGY (PROVINCETOWN MA)
ISSN 0022-1325
CONTINUES: PEDAGOGICAL SEMINARY AND JOURNAL OF GENETIC PSYCHOLOGY.
W1 JO669 J22040000

J Geriatr Psychiatry
JOURNAL OF GERIATRIC PSYCHIATRY (NEW YORK)
ISSN 0022-1414
W1 JO669N J22140000

J Gerontol
* JOURNAL OF GERONTOLOGY (WASHINGTON)
ISSN 0022-1422
W1 JO669P J22220000

J Gynecol Obstet Biol Reprod (Paris)
JOURNAL DE GYNECOLOGIE, OBSTETRIQUE ET BIOLOGIE DE LA REPRODUCTION (PARIS)
ISSN 0368-2315
FORMED BY UNION OF GYNECOLOGIE ET OBSTETRIQUE, AND BULLETIN DE LA FEDERATION DES SOCIETES DE GYNECOLOGIE ET D OBSTETRIQUE DE LANGUE FRANCAISE
W1 JO308 J22300000

J Hand Surg [Am]
JOURNAL OF HAND SURGERY (ST LOUIS)
ISSN 0363-5023
OFFICIAL JOURNAL FOR THE AMERICAN SOCIETY FOR SURGERY OF THE HAND. VOLS. FOR JAN. 1984- CALLED ALSO: AMERICAN VOLUME.
W1 JO669R J22360000

J Hand Surg [Br]
JOURNAL OF HAND SURGERY (EDINBURGH)
ISSN 0072-968X
CONTINUES: THE HAND. VOL. NUMBERING FOR 1984- REFLECTS NUMBERING OF THE AMERICAN VOLUME OF THE JOURNAL OF HAND SURGERY.
W1 JO669RC J22370000

J Health Polit Policy Law
JOURNAL OF HEALTH POLITICS, POLICY AND LAW (DURHAM NC)
ISSN 0361-6878
W1 JO67BL J22620000

J Health Soc Behav
JOURNAL OF HEALTH AND SOCIAL BEHAVIOR (WASHINGTON)
ISSN 0022-1465
CONTINUES JOURNAL OF HEALTH AND HUMAN BEHAVIOR
W1 JO67BG J22680000

J Helminthol
s) JOURNAL OF HELMINTHOLOGY (LONDON)
ISSN 0022-149X
W1 JO67C J22740000

J Hered
s) JOURNAL OF HEREDITY (WASHINGTON)
ISSN 0022-1503
CONTINUES AMERICAN BREEDERS MAGAZINE
W1 JO67J J22760000

J Hirnforsch
JOURNAL FUR HIRNFORSCHUNG (BERLIN)
ISSN 0021-8359
W1 JO449 J22860000

J Hist Behav Sci
s) JOURNAL OF THE HISTORY OF THE BEHAVIORAL SCIENCES (BRANDON VT)
ISSN 0022-5061
W1 JO928V J22960000

J Hist Med Allied Sci
JOURNAL OF THE HISTORY OF MEDICINE AND ALLIED SCIENCES (NEW HAVEN CT)
ISSN 0022-5045
W1 JO928Q J23020000

J Histochem Cytochem
JOURNAL OF HISTOCHEMISTRY AND CYTOCHEMISTRY (BALTIMORE)
ISSN 0022-1554
W1 JO671 J22920000

J Homosex
JOURNAL OF HOMOSEXUALITY (NEW YORK)
ISSN 0091-8369
INCLUDES CUMULATIVE ANNOTATED BIBLIOGRAPHY OF RECENT PERIODICAL LITERATURE.
W1 JO672H J23200000

J Hosp Infect
JOURNAL OF HOSPITAL INFECTION (NEW YORK)
ISSN 0195-6701
PUBLISHED IN ASSOCIATION WITH THE HOSPITAL INFECTION SOCIETY.
W1 JO673N J23250000

J Hum Ergol (Tokyo)
JOURNAL OF HUMAN ERGOLOGY (TOKYO)
ISSN 0300-8134
HUMAN ERGOLOGY RESEARCH ASSOCIATION
W1 JO673V J23340000

J Human Stress
JOURNAL OF HUMAN STRESS (WASHINGTON DC)
ISSN 0097-840X
W1 JO673XH J23460000

J Hyg (Lond)
JOURNAL OF HYGIENE (LONDON)
ISSN 0022-1724
W1 JO674D J23560000

J Hyg Epidemiol Microbiol Immunol
JOURNAL OF HYGIENE, EPIDEMIOLOGY, MICROBIOLOGY AND IMMUNOLOGY (PRAHA)
ISSN 0022-1732
W1 JO674L J23580000

J Hypertens
JOURNAL OF HYPERTENSION (LONDON)
ISSN 0263-6352
VOL. 1 COMPLETE IN 4 NOS.
W1 JO674R J23623000

J Immunoassay
JOURNAL OF IMMUNOASSAY (NEW YORK)
ISSN 0197-1522
W1 JO676D J23690000

J Immunogenet
JOURNAL OF IMMUNOGENETICS (OXFORD)
ISSN 0305-1811
W1 JO676G J23700000

J Immunol
• JOURNAL OF IMMUNOLOGY (BALTIMORE)
ISSN 0022-1767
TITLE VARIES SLIGHTLY.
W1 JO677 J23740000

J Immunol Methods
s) JOURNAL OF IMMUNOLOGICAL METHODS (AMSTERDAM)
ISSN 0022-1759
W1 JO676K J23720000

J Immunopharmacol
JOURNAL OF IMMUNOPHARMACOLOGY (NEW YORK)
ISSN 0163-0571
W1 JO679 J23750000

J In Vitro Fert Embryo Transfer
JOURNAL OF IN VITRO FERTILIZATION AND EMBRYO TRANSFER (NEW YORK)
ISSN 0740-7769
W1 JO703AD I41570000

J Indian Med Assoc
JOURNAL OF THE INDIAN MEDICAL ASSOCIATION (NEW DELHI)
ISSN 0019-5847
SUPERSEDES INDIAN MEDICAL WORLD. SUPPLEMENTS ACCOMPANY SOME NUMBERS
W1 JO931 J23880000

J Infect
JOURNAL OF INFECTION (LONDON)
ISSN 0163-4453
PUBLISHED FOR THE BRITISH SOCIETY FOR THE STUDY OF INFECTION. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 JO706M J24230000

J Infect Dis
• JOURNAL OF INFECTIOUS DISEASES (CHICAGO)
ISSN 0022-1899
W1 JO707 J24240000

J Inherited Metab Dis
JOURNAL OF INHERITED METABOLIC DISEASE (LANCASTER ENG)
ISSN 0141-8955
PUBLISHED FOR THE SOCIETY FOR THE STUDY OF INBORN ERRORS OF METABOLISM.
W1 JO709 J24245000

J Inorg Biochem
s) JOURNAL OF INORGANIC BIOCHEMISTRY (NEW YORK)
ISSN 0162-0134
CONTINUES BIOINORGANIC CHEMISTRY.
W1 JO71I J24250000

J Int Med Res
JOURNAL OF INTERNATIONAL MEDICAL RESEARCH (NORTHAMPTON ENG)
ISSN 0300-0605
SUPPLEMENTS ACCOMPANY ALL ISSUES.
W1 JO718K J24660000

J Interferon Res
JOURNAL OF INTERFERON RESEARCH (NEW YORK)
ISSN 0197-8357
W1 JO716L J24475000

J Invertebr Pathol
s) JOURNAL OF INVERTEBRATE PATHOLOGY (NEW YORK)
ISSN 0022-2011
CONTINUES JOURNAL OF INSECT PATHOLOGY
W1 JO727 J24840000

J Invest Dermatol
JOURNAL OF INVESTIGATIVE DERMATOLOGY (BALTIMORE)
ISSN 0022-202X
PUBLICATION SUSPENDED JAN. 1943-JAN. 1945. VOLS. FOR 1973- INCLUDE ADVANCES IN BIOLOGY OF SKIN, V. 13- .
W1 JO73 J24860000

J Kans Med Soc
JOURNAL OF THE KANSAS MEDICAL SOCIETY (TOPEKA KS)
ISSN 0022-8699
ABSORBED THE WESTERN MEDICAL JOURNAL AND THE WICHITA JOURNAL IN 1904. CONTINUED BY KANSAS MEDICINE.
W1 JO934I J26600000

J Ky Med Assoc
JOURNAL OF THE KENTUCKY MEDICAL ASSOCIATION (LOUISVILLE KY)
ISSN 0023-0294
CONTINUES JOURNAL OF THE KENTUCKY STATE MEDICAL ASSOCIATION
W1 JO934KN J26740000

J La State Med Soc
JOURNAL / LOUISIANA STATE MEDICAL SOCIETY (NEW ORLEANS LA)
ISSN 0244-6821
CALLED ALSO: THE JOURNAL OF THE LOUISIANA STATE MEDICAL SOCIETY. CONTINUES: THE JOURNAL OF THE LOUISIANA STATE MEDICAL SOCIETY.
W1 JO22P SR0050695

J Lab Clin Med
• JOURNAL OF LABORATORY AND CLINICAL MEDICINE (ST LOUIS)
ISSN 0022-2143
CENTRAL SOCIETY FOR CLINICAL RESEARCH.
W1 JO734 J27420000

J Laryngol Otol
• JOURNAL OF LARYNGOLOGY AND OTOLOGY (ASFORD)
ISSN 0022-2151
CONTINUES: JOURNAL OF LARYNGOLOGY, RHINOLOGY AND OTOLOGY.
W1 JO736 J27460000

J Laryngol Otol [Suppl]
JOURNAL OF LARYNGOLOGY AND OTOLOGY. SUPPLEMENT (ASFORD)
ISSN 0144-2945
W1 JO736A J27460010

J Leg Med (Chicago)
JOURNAL OF LEGAL MEDICINE (LONG ISLAND CITY NY)
ISSN 0194-7648
W1 JO745B J27510000

J Leukocyte Biol
JOURNAL OF LEUKOCYTE BIOLOGY (NEW YORK)
ISSN 0741-5400
OFFICIAL PUBLICATION OF THE RETICULOENDOTHELIAL SOCIETY. CONTINUES: JOURNAL OF THE RETICULOENDOTHELIAL SOCIETY.
W1 JO745H J27573000

J Lipid Res
JOURNAL OF LIPID RESEARCH (BETHESDA MD)
ISSN 0022-2275
W1 JO745L J27700000

J Mal Vasc
JOURNAL DES MALADIES VASCULAIRES (PARIS)
ISSN 0398-0499
ORGAN OF THE COLLEGE FRANCAIS DE PATHOLOGIE VASCULAIRE.
W1 JO371M J28060000

J Manipulative Physiol Ther
JOURNAL OF MANIPULATIVE AND PHYSIOLOGICAL THERAPEUTICS (LOMBARD IL)
ISSN 0161-4754
W1 JO748F J28120000

J Math Biol
s) JOURNAL OF MATHEMATICAL BIOLOGY (HEIDELBERG)
ISSN 0303-6812
W1 JO748SE J28340000

J Maxillofac Surg
JOURNAL OF MAXILLOFACIAL SURGERY (STUTTGART)
ISSN 0301-0503
EUROPEAN ASSOCIATION FOR MAXILLO-FACIAL SURGERY
W1 JO749M J28400000

J Med
JOURNAL OF MEDICINE; CLINICAL, EXPERIMENTAL AND THEORETICAL (WESTBURY NY)
ISSN 0025-7850
CONTINUES JOURNAL OF MEDICINE, EXPERIMENTAL AND CLINICAL.
W1 JO758T J29500000

J Med Assoc Ga
JOURNAL OF THE MEDICAL ASSOCIATION OF GEORGIA (ATLANTA GA)
ISSN 0025-7028
W1 JO939H J28780000

J Med Assoc Thai
JOURNAL OF THE MEDICAL ASSOCIATION OF THAILAND (BANGKOK)
ISSN 0025-7036
CONTINUES: CHOTMAIHET THANGPHAET KHONG PHAETTHAYA SAMAKHOM HAENG PRATET THAI. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 JO939P J28840000

J Med Chem
JOURNAL OF MEDICINAL CHEMISTRY (WASHINGTON)
ISSN 0022-2623
CONTINUES JOURNAL OF MEDICINAL AND PHARMACEUTICAL CHEMISTRY
W1 JO757G J29480000

J Med Educ
• JOURNAL OF MEDICAL EDUCATION (WASHINGTON)
ISSN 0022-2577
CONTINUES JOURNAL OF THE ASSOCIATION OF AMERICAN MEDICAL COLLEGES. ISSUES FOR JAN.-MAR. 1951 HAVE TITLE: MEDICAL EDUCATION
W1 JO75 J28860000

J Med Eng Technol
JOURNAL OF MEDICAL ENGINEERING AND TECHNOLOGY (LONDON)
ISSN 0309-1902
SUPERSEDES BIO-MEDICAL ENGINEERING
W1 JO75C J28880000

J Med Entomol
s) JOURNAL OF MEDICAL ENTOMOLOGY (HONOLULU HI)
ISSN 0022-2585
W1 JO75E J28900000

J Med Entomol [Suppl]
s) JOURNAL OF MEDICAL ENTOMOLOGY. SUPPLEMENT (HONOLULU HI)
ISSN 0146-6631
W1 JO75EA J28910000

J Med Ethics
JOURNAL OF MEDICAL ETHICS (LONDON)
ISSN 0306-6800
W1 JO75I J28920000

J Med Genet
JOURNAL OF MEDICAL GENETICS (LONDON)
ISSN 0022-2593
W1 JO75N J29040000

J Med Microbiol
JOURNAL OF MEDICAL MICROBIOLOGY (EDINBURGH)
ISSN 0022-2615
SUPERSEDES IN PART JOURNAL OF PATHOLOGY AND BACTERIOLOGY
W1 JO753 J29120000

J Med Philos
JOURNAL OF MEDICINE AND PHILOSOPHY (DORDRECHT)
ISSN 0360-5310
SOCIETY FOR HEALTH AND HUMAN VALUES.
W1 JO758G J29560000

J Med Primatol
JOURNAL OF MEDICAL PRIMATOLOGY (NEW YORK)
ISSN 0047-2565
W1 JO754 J29200000

J Med Soc NJ
JOURNAL OF THE MEDICAL SOCIETY OF NEW JERSEY (TRENTON NJ)
ISSN 0025-7524
W1 JO94 J29320000

J Med Syst
JOURNAL OF MEDICAL SYSTEMS (NEW YORK)
ISSN 0148-5598
SUPERSEDES JOURNAL OF MEDICAL SYSTEMS.
W1 JO756T J29400000

J Med Virol
JOURNAL OF MEDICAL VIROLOGY (NEW YORK)
ISSN 0146-6615
W1 JO756V J29440000

J Membr Biol
s) JOURNAL OF MEMBRANE BIOLOGY (NEW YORK)
ISSN 0022-2631
W1 JO76H J29600000

J Ment Defic Res
JOURNAL OF MENTAL DEFICIENCY RESEARCH (LONDON)
ISSN 0022-264X
W1 JO76J J29640000

J Microsc
s) JOURNAL OF MICROSCOPY (OXFORD)
ISSN 0022-2720
CONTINUES JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY
W1 JO763N J30040000

J Microwave Power
s) JOURNAL OF MICROWAVE POWER (EDMONTON)
ISSN 0022-2739
W1 JO765 J30080000

J Miss State Med Assoc
JOURNAL OF THE MISSISSIPPI STATE MEDICAL ASSOCIATION (JACKSON MS)
ISSN 0026-6396
ABSORBED MISSISSIPPI DOCTOR
W1 JO94N J30220000

J Mol Appl Genet
JOURNAL OF MOLECULAR AND APPLIED GENETICS (NEW YORK)
ISSN 0271-6801
W1 JO77R J30310000

J Mol Biol
JOURNAL OF MOLECULAR BIOLOGY (LONDON)
ISSN 0022-2836
W1 JO773 J30320000

J Mol Cell Cardiol
JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY (LONDON)
ISSN 0022-2828
W1 JO772 J30360000

J Mol Evol
s) JOURNAL OF MOLECULAR EVOLUTION (BERLIN)
ISSN 0022-2844
W1 JO773K J30380000

J Morphol
s) JOURNAL OF MORPHOLOGY (NEW YORK)
ISSN 0362-2525
ISSUED SEP. 1924-SEP. 1931 WITH TITLE: JOURNAL OF MORPHOLOGY AND PHYSIOLOGY. PUBLICATION SUSPENDED AUG.1901-MAR.1903,MAY 1903-JAN.1908. SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 JO775 J30480000

J Muscle Res Cell Motil
JOURNAL OF MUSCLE RESEARCH AND CELL MOTILITY (LONDON)
ISSN 0142-4319
W1 JO775R J30550000

J Nat Prod
s) JOURNAL OF NATURAL PRODUCTS (COLUMBUS OH)
ISSN 0163-3864
CONTINUES LLOYDIA. PUBLISHED BY THE AMERICAN SOCIETY OF PHARMACOGNOSY AND THE LLOYD LIBRARY AND MUSEUM.
W1 JO777T J30870000

J Natl Med Assoc
JOURNAL OF THE NATIONAL MEDICAL ASSOCIATION (NEW YORK)
ISSN 0027-9684
INSIDE PAGES OF VOL. 77 NO. 7, JUL 1985 MISNUMBERED VOL. 78 NO. 1, 1985.
W1 JO941N J30820000

J Nerv Ment Dis
* JOURNAL OF NERVOUS AND MENTAL DISEASE (BALTIMORE)
ISSN 0022-3018
CONTINUES CHICAGO JOURNAL OF NERVOUS AND MENTAL DISEASE
W1 JO778 J30920000

J Neural Transm
JOURNAL OF NEURAL TRANSMISSION (WIEN)
ISSN 0300-9564
CONTINUES JOURNAL OF NEURO-VISCERAL RELATIONS. JOURNAL OF THE INTERNATIONAL SOCIETY FOR NEURO-VEGETATIVE RESEARCH.
W1 JO781 J30940000

J Neural Transm [Suppl]
JOURNAL OF NEURAL TRANSMISSION. SUPPLEMENTUM (WIEN)
ISSN 0303-6995
CONTINUES JOURNAL OF NEURO-VISCERAL RELATIONS. SUPPLEMENTUM
W1 JO781A J30960000

J Neurobiol
JOURNAL OF NEUROBIOLOGY (NEW YORK)
ISSN 0022-3034
W1 JO784 J30980000

J Neurochem
JOURNAL OF NEUROCHEMISTRY (NEW YORK)
ISSN 0022-3042
W1 JO786 J31000000

J Neurocytol
JOURNAL OF NEUROCYTOLOGY (LONDON)
ISSN 0300-4864
W1 JO787 J31020000

J Neurogenet
JOURNAL OF NEUROGENETICS (AMSTERDAM)
ISSN 0167-7063
W1 JO787F J31025000

J Neuroimmunol
JOURNAL OF NEUROIMMUNOLOGY (AMSTERDAM)
ISSN 0165-5728
W1 JO787M J31030000

J Neuroimmunol [Suppl]
JOURNAL OF NEUROIMMUNOLOGY. SUPPLEMENT (AMSTERDAM)
ISSN 0165-5728
W1 JO787MC J31033000

J Neurol
JOURNAL OF NEUROLOGY (BERLIN)
ISSN 0340-5354
CONTINUES ZEITSCHRIFT FUR NEUROLOGIE.
W1 JO789 J31060000

J Neurol Neurosurg Psychiatry
JOURNAL OF NEUROLOGY, NEUROSURGERY AND PSYCHIATRY (LONDON)
ISSN 0022-3050
CONTINUES: JOURNAL OF NEUROLOGY AND PSYCHIATRY.
W1 JO788 J31080000

J Neurol Sci
JOURNAL OF THE NEUROLOGICAL SCIENCES (AMSTERDAM)
ISSN 0022-510X
W1 JO941U J31040000

J Neurooncol
JOURNAL OF NEURO-ONCOLOGY (BOSTON)
ISSN 0167-594X
W1 JO789T J31085500

J Neuropathol Exp Neurol
JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY (LAWRENCE KS)
ISSN 0022-3069
OFFICIAL JOURNAL OF THE AMERICAN ASSOCIATION OF NEUROPATHOLOGISTS.
W1 JO793 J31100000

J Neurophysiol
JOURNAL OF NEUROPHYSIOLOGY (BETHESDA MD)
ISSN 0022-3077
W1 JO794 J31120000

J Neuroradiol
JOURNAL OF NEURORADIOLOGY. JOURNAL DE NEURORADIOLOGIE (PARIS)
ISSN 0150-9861
CONTINUES JOURNAL DE NEURORADIOLOGIE.
W1 JO795BK J31180000

J Neurosci
JOURNAL OF NEUROSCIENCE (BALTIMORE)
ISSN 0270-6474
OFFICIAL JOURNAL OF THE SOCIETY FOR NEUROSCIENCE.
W1 JO795BN J31190000

J Neurosci Methods
JOURNAL OF NEUROSCIENCE METHODS (AMSTERDAM)
ISSN 0165-0270
W1 JO795BS J31200000

J Neurosci Res
JOURNAL OF NEUROSCIENCE RESEARCH (NEW YORK)
ISSN 0360-4012
W1 JO795C J31220000

J Neurosurg
* JOURNAL OF NEUROSURGERY (BALTIMORE)
ISSN 0022-3085
AMERICAN ASSOCIATION OF NEUROLOGICAL SURGEONS.
W1 JO795E J31240000

J Neurosurg Nurs
JOURNAL OF NEUROSURGICAL NURSING (CHICAGO)
ISSN 0047-2603
W1 JO795EE J31260000

J Neurosurg Sci
JOURNAL OF NEUROSURGICAL SCIENCES (MILANO)
ISSN 0390-5616
CONTINUES MINERVA NEUROCHIRURGICA
W1 JO795D J31280000

J Nihon Univ Sch Dent
JOURNAL OF NIHON UNIVERSITY SCHOOL OF DENTISTRY (TOKYO)
ISSN 0029-0432
ISSUES FOR JUNE AND OCT. 1958 HAVE TITLE: DENTAL JOURNAL OF NIHON UNIVERSITY
W1 JO943H J31780000

J Nucl Med
JOURNAL OF NUCLEAR MEDICINE (NEW YORK)
ISSN 0161-5505
OFFICIAL PUBLICATION OF THE SOCIETY OF NUCLEAR MEDICINE.
W1 JO796 J31960000

J Nucl Med Allied Sci
JOURNAL OF NUCLEAR MEDICINE AND ALLIED SCIENCES (TORINO)
ISSN 0392-0208
CONTINUES THE JOURNAL OF NUCLEAR BIOLOGY AND MEDICINE. CALLED ALSO: MINERVA MEDICONUCLEARE
W1 JO796C J32020000

J Nurs Adm
* JOURNAL OF NURSING ADMINISTRATION (WAKEFIELD MA)
ISSN 0002-0443
W1 JO796R J32120000

J Nurs Educ
JOURNAL OF NURSING EDUCATION (THOROFARE NJ)
ISSN 0022-3158
W1 JO797 J32180000

J Nutr
JOURNAL OF NUTRITION (BETHESDA MD)
ISSN 0022-3166
W1 JO798 J32220000

J Nutr Sci Vitaminol (Tokyo)
JOURNAL OF NUTRITIONAL SCIENCE AND VITAMINOLOGY (TOKYO)
ISSN 0301-4800
CONTINUES JOURNAL OF VITAMINOLOGY. JAPANESE SOCIETY OF FOOD AND NUTRITION AND THE VITAMIN SOCIETY OF JAPAN.
W1 JO798I J32320000

J Obstet Gynecol Neonatal Nurs
JOURNAL OF OBSTETRIC, GYNECOLOGIC, AND NEONATAL NURSING (PHILADELPHIA)
ISSN 0090-0311
CONTINUES: JOGN NURSING.
W1 JO978LR SR0053587

LIST OF JOURNALS INDEXED

J Occup Med
JOURNAL OF OCCUPATIONAL MEDICINE (CHICAGO)
ISSN 0096-1736
OFFICIAL PUBLICATION OF THE AMERICAN OCCUPATIONAL MEDICAL ASSOCIATION AND OF THE AMERICAN ACADEMY OF OCCUPATION MEDICINE. PUBLISHER VARIES.
W1 JO802 J32500000

J Okla State Med Assoc
JOURNAL - OKLAHOMA STATE MEDICAL ASSOCIATION (OKLAHOMA CITY OK)
ISSN 0030-1876
W1 JO976D J32700000

J Opt Soc Am [A]
s) JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART A, OPTICS AND IMAGE SCIENCE (WASHINGTON)
ISSN 0740-3232
CALLED ALSO: SERIES 2. CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA.
W1 JO944GD J32870000

J Oral Maxillofac Surg
• JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY (PHILADELPHIA)
ISSN 0278-2391
CONTINUES: JOURNAL OF ORAL SURGERY (AMERICAN DENTAL ASSOCIATION : 1965).
W1 JO803SM J33030000

J Oral Med
JOURNAL OF ORAL MEDICINE (ST LOUIS)
ISSN 0022-3247
CONTINUES JOURNAL OF DENTAL MEDICINE
W1 JO803U J33040000

J Oral Pathol
JOURNAL OF ORAL PATHOLOGY (COPENHAGEN)
ISSN 0300-9777
W1 JO803W J33060000

J Oral Rehabil
JOURNAL OF ORAL REHABILITATION (OXFORD)
ISSN 0305-182X
CALLED ALSO CLINICAL DENTAL SCIENCES AND MATERIALS
W1 JO803Y J33080000

J Orthop Res
JOURNAL OF ORTHOPAEDIC RESEARCH (NEW YORK)
ISSN 0736-0266
OFFICIAL PUBLICATION OF THE ORTHOPAEDIC RESEARCH SOCIETY AND THE BIOELECTRIC REPAIR AND GROWTH SOCIETY.
W1 JO804SF J33365000

J Oslo City Hosp
JOURNAL OF THE OSLO CITY HOSPITALS (OSLO)
ISSN 0030-6207
W1 JO944N J33500000

J Otolaryngol
JOURNAL OF OTOLARYNGOLOGY (TORONTO)
ISSN 0381-6605
CONTINUES CANADIAN JOURNAL OF OTOLARYNGOLOGY. JOURNAL CANADIEN D OTOLARYNGOLOGIE
W1 JO812 J33580000

J Otolaryngol [Suppl]
JOURNAL OF OTOLARYNGOLOGY. SUPPLEMENT (TORONTO)
ISSN 0707-7270
CONTINUES CANADIAN JOURNAL OF OTOLARYNGOLOGY. JOURNAL CANADIEN D OTOLARYNGOLOGIE. SUPPLEMENT. NO SUPPLEMENTS PUBLISHED IN 1979.
W1 JO812A J33640000

J Parasitol
s) JOURNAL OF PARASITOLOGY (LAWRENCE KS)
ISSN 0022-3395
W1 JO827H J33800000

J Parenter Sci Technol
JOURNAL OF PARENTERAL SCIENCE AND TECHNOLOGY (PHILADELPHIA)
ISSN 0279-7976
CONTINUES: JOURNAL OF THE PARENTERAL DRUG ASSOCIATION.
W1 JO827Q J33850000

J Pathol
JOURNAL OF PATHOLOGY (CHICHESTER)
ISSN 0022-3417
CONTINUES JOURNAL OF PATHOLOGY AND BACTERIOLOGY. ABSORBED DIAGNOSTIC PATHOLOGY IN 1984.
W1 JO828B J33880000

J Pediatr
• JOURNAL OF PEDIATRICS (ST LOUIS)
ISSN 0022-3476
W1 JO828H J34040000

J Pediatr Gastroenterol Nutr
JOURNAL OF PEDIATRIC GASTROENTEROLOGY AND NUTRITION (NEW YORK)
ISSN 0277-2116
W1 JO828E J33930000

J Pediatr Ophthalmol Strabismus
JOURNAL OF PEDIATRIC OPHTHALMOLOGY AND STRABISMUS (THOROFARE NJ)
ISSN 0191-3913
CONTINUES JOURNAL OF PEDIATRIC OPHTHALMOLOGY.
W1 JO828FD J33960000

J Pediatr Orthop
JOURNAL OF PEDIATRIC ORTHOPEDICS (NEW YORK)
ISSN 0271-6798
W1 JO828FE J33970000

J Pediatr Psychol
JOURNAL OF PEDIATRIC PSYCHOLOGY (NEW YORK)
ISSN 0146-8693
SUPERSEDES PEDIATRIC PSYCHOLOGY.
W1 JO828FG J33980000

J Pediatr Surg
JOURNAL OF PEDIATRIC SURGERY (NEW YORK)
ISSN 0022-3468
W1 JO828FH J34020000

J Perinat Med
JOURNAL OF PERINATAL MEDICINE (BERLIN)
ISSN 0300-5577
W1 JO828I J34100000

J Periodont Res
JOURNAL OF PERIODONTAL RESEARCH (COPENHAGEN)
ISSN 0022-3484
W1 JO828K J34120000

J Periodontol
JOURNAL OF PERIODONTOLOGY (CHICAGO)
ISSN 0022-3492
CONTINUES JOURNAL OF PERIODONTOLOGY-PERIODONTICS. SPECIAL ISSUES ACCOMPANY SOME NUMBERS.
W1 JO828LC J34160000

J Pers
s) JOURNAL OF PERSONALITY (DURHAM NC)
ISSN 0022-3506
CONTINUES: CHARACTER AND PERSONALITY.
W1 JO828P J34180000

J Pers Assess
s) JOURNAL OF PERSONALITY ASSESSMENT (GLENDALE CA)
ISSN 0022-3891
CONTINUES JOURNAL OF PROJECTIVE TECHNIQUES AND PERSONALITY ASSESSMENT.
W1 JO828R J34200000

J Pers Soc Psychol
s) JOURNAL OF PERSONALITY AND SOCIAL PSYCHOLOGY (WASHINGTON)
ISSN 0022-3514
SUPERSEDES IN PART JOURNAL OF ABNORMAL AND SOCIAL PSYCHOLOGY
W1 JO828PC J34220000

J Pharm Belg
s) JOURNAL DE PHARMACIE DE BELGIQUE (BRUXELLES)
ISSN 0047-2166
MONOGRAPHIC SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 JO328I J34460000

J Pharm Pharmacol
JOURNAL OF PHARMACY AND PHARMACOLOGY (LONDON)
ISSN 0022-3573
SUPERSEDES QUARTERLY JOURNAL OF PHARMACY AND PHARMACOLOGY.
W1 JO831 J34620000

J Pharm Sci
JOURNAL OF PHARMACEUTICAL SCIENCES (WASHINGTON)
ISSN 0022-3549
CONTINUES JOURNAL OF THE AMERICAN PHARMACEUTICAL ASSOCIATION. SCIENTIFIC EDITION. ABSORBED DRUG STANDARDS IN 1961.
W1 JO829 J34360000

J Pharmacobiodyn
JOURNAL OF PHARMACOBIO-DYNAMICS (TOKYO)
ISSN 0386-846X
W1 JO829N J34510000

J Pharmacokinet Biopharm
JOURNAL OF PHARMACOKINETICS AND BIOPHARMACEUTICS (NEW YORK)
ISSN 0090-466X
W1 JO829P J34520000

J Pharmacol
JOURNAL DE PHARMACOLOGIE (PARIS)
ISSN 0021-793X
W1 JO328U J34560000

J Pharmacol Exp Ther
JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS (BALTIMORE)
ISSN 0022-3565
W1 JO83 J34600000

J Pharmacol Methods
JOURNAL OF PHARMACOLOGICAL METHODS (NEW YORK)
ISSN 0160-5402
W1 JO829PS J34540000

J Physiol (Paris)
JOURNAL DE PHYSIOLOGIE (MONTROUGE)
ISSN 0021-7948
CONTINUES JOURNAL DE PHYSIOLOGIE ET DE PATHOLOGIE GENERALE. PUBLISHED BY MASSON -1982.
W1 JO328V J35120000

J Physiol (Lond)
JOURNAL OF PHYSIOLOGY (CAMBRIDGE)
ISSN 0022-3751
W1 JO837 J35160000

J Postgrad Med
JOURNAL OF POSTGRADUATE MEDICINE (BOMBAY)
ISSN 0022-3859
W1 JO838 J35620000

J Prosthet Dent
JOURNAL OF PROSTHETIC DENTISTRY (ST LOUIS)
ISSN 0022-3913
W1 JO851 J36000000

J Protozool
s) JOURNAL OF PROTOZOOLOGY (NEW YORK)
ISSN 0022-3921
W1 JO853 J36020000

J Psychiatr Res
JOURNAL OF PSYCHIATRIC RESEARCH (OXFORD)
ISSN 0022-3956
NONE PUBLISHED 1980.
W1 JO854 J36100000

J Psychoactive Drugs
JOURNAL OF PSYCHOACTIVE DRUGS (SAN FRANCISCO)
ISSN 0279-1072
CONTINUES: JOURNAL OF PSYCHEDELIC DRUGS.
W1 JO856L J36190000

J Psychol
s) JOURNAL OF PSYCHOLOGY (PROVINCETOWN MA)
ISSN 0022-3980
W1 JO858 J36420000

J Psycholinguist Res
s) JOURNAL OF PSYCHOLINGUISTIC RESEARCH (NEW YORK)
ISSN 0090-6905
W1 JO857J J36260000

J Psychosoc Nurs Ment Health Serv
JOURNAL OF PSYCHOSOCIAL NURSING AND MENTAL HEALTH SERVICES (THOROFARE NJ)
ISSN 0279-3695
CONTINUES: JOURNAL OF PSYCHIATRIC NURSING AND MENTAL HEALTH SERVICES.
W1 JO858V J36530000

J Psychosom Res
JOURNAL OF PSYCHOSOMATIC RESEARCH (OXFORD)
ISSN 0022-3999
W1 JO859 J36560000

J Public Health Dent
JOURNAL OF PUBLIC HEALTH DENTISTRY (RALEIGH NC)
ISSN 0022-4006
CONTINUES PUBLIC HEALTH DENTISTRY
W1 JO859Q J36620000

J Public Health Policy
JOURNAL OF PUBLIC HEALTH POLICY (BURLINGTON VT)
ISSN 0197-5897
W1 JO859UH J36670000

J R Army Med Corps
JOURNAL OF THE ROYAL ARMY MEDICAL CORPS (LONDON)
ISSN 0035-8665
W1 JO95Q J37380000

J R Coll Gen Pract
JOURNAL OF THE ROYAL COLLEGE OF GENERAL PRACTITIONERS (LONDON)
ISSN 0035-8797
CONTINUES JOURNAL OF THE COLLEGE OF GENERAL PRACTITIONERS. SUPPLEMENTS ACCOMPANY SOME VOLUMES
W1 JO95S J37420000

J R Coll Gen Pract [Occas Pap]
JOURNAL OF THE ROYAL COLLEGE OF GENERAL PRACTITIONERS. OCCASIONAL PAPER (LONDON)
ISSN 0309-6300
W1 JO95SG J37440000

J R Coll Physicians Lond
JOURNAL OF THE ROYAL COLLEGE OF PHYSICIANS OF LONDON (LONDON)
ISSN 0035-8819
W1 JO95U J37460000

J R Coll Surg Edinb
JOURNAL OF THE ROYAL COLLEGE OF SURGEONS OF EDINBURGH (EDINBURGH)
ISSN 0035-8835
W1 JO95Y J37480000

J R Nav Med Serv
JOURNAL OF THE ROYAL NAVAL MEDICAL SERVICE (ALVERSTOKE)
ISSN 0035-9033
W1 JO951E J37560000

J R Soc Health
JOURNAL OF THE ROYAL SOCIETY OF HEALTH (LONDON)
ISSN 0035-9238
CONTINUES: ROYAL SOCIETY OF HEALTH JOURNAL.
W1 JO951G J37610000

J R Soc Med
JOURNAL OF THE ROYAL SOCIETY OF MEDICINE (LONDON)
ISSN 0141-0768
CONTINUES PROCEEDINGS OF THE ROYAL SOCIETY OF MEDICINE.
W1 JO951H J37620000

J Radiat Res (Tokyo)
JOURNAL OF RADIATION RESEARCH (CHIBA)
ISSN 0449-3060
W1 JO864 J36760000

J Radiol
JOURNAL DE RADIOLOGIE (PARIS)
ISSN 0221-0363
CONTINUES JOURNAL DE RADIOLOGIE, D ELECTROLOGIE, ET DE MEDECINE NUCLEAIRE. BULLETIN OF THE SOCIETE FRANCAISE DE RADIOLOGIE MEDICALE.
W1 JO344C J36810000

J Recept Res
JOURNAL OF RECEPTOR RESEARCH (NEW YORK)
ISSN 0197-5110
W1 JO866 J36850000

J Rehabil Res Dev
JOURNAL OF REHABILITATION RESEARCH AND DEVELOPMENT (WASHINGTON)
ISSN 0748-7711
CONTINUES: JOURNAL OF REHABILITATION R AND D.
W1 JO867RA SR0051222

J Reprod Fertil
JOURNAL OF REPRODUCTION AND FERTILITY (OXFORD)
ISSN 0022-4251
SUPERSEDES PROCEEDINGS OF THE SOCIETY FOR THE STUDY OF FERTILITY
W1 JO868K J37000000

J Reprod Fertil [Suppl]
JOURNAL OF REPRODUCTION AND FERTILITY. SUPPLEMENT (OXFORD)
ISSN 0449-3087
W1 JO868KA J37020000

J Reprod Immunol
JOURNAL OF REPRODUCTIVE IMMUNOLOGY (AMSTERDAM)
ISSN 0165-0378
W1 JO868N J37030000

J Reprod Med
JOURNAL OF REPRODUCTIVE MEDICINE (CHICAGO)
ISSN 0024-7758
CONTINUES LYING-IN. CALLED ALSO LYING-IN, JAN.-JUNE 1969. COVER TITLE: THE JOURNAL OF REPRODUCTIVE MEDICINE FOR THE OBSTETRICIAN AND GYNECOLOGIST, JULY 1970- .
W1 JO868S J37040000

J Rheumatol
JOURNAL OF RHEUMATOLOGY (TORONTO)
ISSN 0315-162X
SEQUENTIALLY NUMBERED SPECIAL ISSUES ACCOMPANY VOLS. 10- .
W1 JO87H J37260000

J Rheumatol [Spec Issue]
JOURNAL OF RHEUMATOLOGY. SPECIAL ISSUE (TORONTO)
ISSN 0315-162X
CONTINUES: THE JOURNAL OF RHEUMATOLOGY. SUPPLEMENT.
W1 JO87HM SR0053946

J Rheumatol [Suppl]
JOURNAL OF RHEUMATOLOGY. SUPPLEMENT (TORONTO)
ISSN 0380-0903
CONTINUED BY: JOURNAL OF RHEUMATOLOGY. SPECIAL ISSUE.
W1 JO87HD J37280000

J S Afr Vet Assoc
s) JOURNAL OF THE SOUTH AFRICAN VETERINARY ASSOCIATION (PRETORIA)
ISSN 0301-0732
CONTINUES JOURNAL OF THE SOUTH AFRICAN VETERINARY MEDICAL ASSOCIATION
W1 JO955Q J39140000

J SC Med Assoc
JOURNAL - SOUTH CAROLINA MEDICAL ASSOCIATION (COLUMBIA SC)
ISSN 0038-3139
SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 JO982J J39200000

J Sch Health
JOURNAL OF SCHOOL HEALTH (KENT OH)
ISSN 0022-4391
CONTINUES SCHOOL PHYSICIANS BULLETIN. V51N7 SEP 1981 INCORRECTLY NUMBERED V51N8. V52N6 AUG 1982 INCORRECTLY NUMBERED V52N8.
W1 JO873S J37880000

J Sex Marital Ther
JOURNAL OF SEX AND MARITAL THERAPY (NEW YORK)
ISSN 0092-623X
1,1974-6,1980 PUBLISHED BY BEHAVIORAL PUBLICATIONS, WHICH WAS RENAMED HUMAN SCIENCES PRESS IN 1978.
W1 JO876F J38280000

J Singapore Paediatr Soc
JOURNAL OF THE SINGAPORE PAEDIATRIC SOCIETY (SINGAPORE)
ISSN 0037-5683
SUPERSEDES PROCEEDINGS OF THE SINGAPORE PAEDIATRIC SOCIETY. 1980 PUBLISHED AS 1 ISSUE, N1-4.
W1 JO954I J38420000

J Soc Occup Med
JOURNAL OF THE SOCIETY OF OCCUPATIONAL MEDICINE (EDINBURGH)
ISSN 0301-0023
CONTINUES TRANSACTIONS OF THE SOCIETY OF OCCUPATIONAL MEDICINE
W1 JO955C J38940000

J Soc Psychol
s) JOURNAL OF SOCIAL PSYCHOLOGY (PROVINCETOWN MA)
ISSN 0022-4545
TITLE PAGE OF VOL.125 NO.1, FEB 1985 MISNUMBERED VOL.124 2ND HALF DEC 1984.
W1 JO888P J38580000

J Speech Hear Disord
JOURNAL OF SPEECH AND HEARING DISORDERS (ROCKVILLE MD)
ISSN 0022-4677
CONTINUES JOURNAL OF SPEECH DISORDERS.
W1 JO902H J39460000

J Speech Hear Res
JOURNAL OF SPEECH AND HEARING RESEARCH (ROCKVILLE MD)
ISSN 0022-4685
W1 JO902N J39500000

J Sports Med Phys Fitness
JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS (TORINO)
ISSN 0022-4707
W1 JO903 J39540000

J Steroid Biochem
JOURNAL OF STEROID BIOCHEMISTRY (OXFORD)
ISSN 0022-4731
W1 JO904M J39580000

J Stud Alcohol
JOURNAL OF STUDIES ON ALCOHOL (NEW BRUNSWICK NJ)
ISSN 0096-882X
CONTINUES QUARTERLY JOURNAL OF STUDIES ON ALCOHOL
W1 JO904X J39680000

J Submicrosc Cytol
s) JOURNAL OF SUBMICROSCOPIC CYTOLOGY (BOLOGNA)
ISSN 0022-4782
W1 JO905C J39740000

J Subst Abuse Treat
JOURNAL OF SUBSTANCE ABUSE TREATMENT (NEW YORK)
ISSN 0740-5472
PUBLISHED IN COOPERATION WITH THE NORTH SHORE UNIVERSITY HOSPITAL.
W1 JO905DF SR0051283

J Surg Oncol
JOURNAL OF SURGICAL ONCOLOGY (NEW YORK)
ISSN 0022-4790
W1 JO905M J39880000

J Surg Res
JOURNAL OF SURGICAL RESEARCH (NEW YORK)
ISSN 0022-4804
ASSOCIATION FOR ACADEMIC SURGERY.
W1 JO905Q J39920000

J Tenn Med Assoc
JOURNAL OF THE TENNESSEE MEDICAL ASSOCIATION (NASHVILLE TN)
ISSN 0040-3318
CONTINUES JOURNAL OF THE TENNESSEE STATE MEDICAL ASSOCIATION
W1 JO957M J40080000

J Theor Biol
s) JOURNAL OF THEORETICAL BIOLOGY (LONDON)
ISSN 0022-5193
W1 JO966C J40200000

LIST OF JOURNALS INDEXED

J Thorac Cardiovasc Surg
• JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY (ST LOUIS)
ISSN 0022-5223
CONTINUES THE JOURNAL OF THORACIC SURGERY.
W1 JO966I J40340000

J Toxicol Clin Toxicol
• JOURNAL OF TOXICOLOGY. CLINICAL TOXICOLOGY (NEW YORK)
ISSN 0731-3810
CONTINUES IN PART: CLINICAL TOXICOLOGY.
W1 JO966KC J40515000

J Toxicol Environ Health
JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH (WASHINGTON)
ISSN 0098-4108
W1 JO966K J40520000

J Toxicol Sci
JOURNAL OF TOXICOLOGICAL SCIENCES (SAPPORO)
ISSN 0388-1350
W1 JO966JK J40500000

J Tradit Chin Med
JOURNAL OF TRADITIONAL CHINESE MEDICINE (BEIJING)
W1 JO966KF J40551000

J Trauma
• JOURNAL OF TRAUMA (BALTIMORE)
ISSN 0022-5282
W1 JO966P J40660000

J Trop Med Hyg
JOURNAL OF TROPICAL MEDICINE AND HYGIENE (LONDON)
ISSN 0022-5304
CONTINUES JOURNAL OF TROPICAL MEDICINE. SUPPLEMENTS ACCOMPANY SOME VOLUMES
W1 JO966U J40780000

J Trop Pediatr
JOURNAL OF TROPICAL PEDIATRICS (LONDON)
ISSN 0142-6338
CONTINUES THE JOURNAL OF TROPICAL PEDIATRICS AND ENVIRONMENTAL CHILD HEALTH. PUBLISHED UNDER THE AUSPICES OF THE DIVISION OF POPULATION, FAMILY AND INTERNATIONAL HEALTH, SCHOOL OF PUBLIC HEALTH, UNIVERSITY OF CALIFORNIA AND TROPICAL CHILD HEALTH UNIT, INSTITUTE OF CHILD HEALTH, UNIVERSITY OF LONDON.
W1 JO966VC J40790100

J Ultrasound Med
JOURNAL OF ULTRASOUND IN MEDICINE (PHILADELPHIA)
ISSN 0278-4297
9 ISSUES ONLY PUBLISHED IN 1982.
W1 JO968C J40970000

J Ultrastruct Res
s) JOURNAL OF ULTRASTRUCTURE RESEARCH (NEW YORK)
ISSN 0022-5320
W1 JO968D J41000000

J Urol (Paris)
JOURNAL D UROLOGIE (PARIS)
ISSN 0248-0018
CONTINUES IN PART JOURNAL D UROLOGIE ET DE NEPHROLOGIE. INCLUDES REPORTS OF MEETINGS HELD BY THE SOCIETE FRANCAISE D UROLOGIE AND RELATED ORGANIZATIONS.
W1 JO375M J41070000

J Urol
• JOURNAL OF UROLOGY (BALTIMORE)
ISSN 0022-5347
OFFICIAL ORGAN OF THE AMERICAN UROLOGICAL ASSOCIATION, FEB. 1921. ABSORBED: UROLOGICAL SURVEY AND: INVESTIGATIVE UROLOGY, JAN. 1982—
W1 JO968H J41100000

J Vasc Surg
JOURNAL OF VASCULAR SURGERY (ST. LOUIS)
ISSN 0741-5214
OFFICIAL PUBLICATION OF THE SOCIETY FOR VASCULAR SURGERY AND THE NORTH AMERICAN CHAPTER OF THE INTERNATIONAL SOCIETY OF CARDIOVASCULAR SURGERY.
W1 JO97CH J41125000

J Vet Pharmacol Ther
JOURNAL OF VETERINARY PHARMACOLOGY AND THERAPEUTICS (OXFORD)
ISSN 0140-7783
PUBLISHED FOR THE AMERICAN COLLEGE OF VETERINARY PHARMACOLOGY AND THERAPEUTICS, THE ASSOCIATION FOR VETERINARY CLINICAL PHARMACOLOGY AND THERAPEUTICS (UK), AND THE EUROPEAN ASSOCIATION FOR VETERINARY PHARMACOLOGY AND TOXICOLOGY.
W1 JO97Q J41230000

J Virol
s) JOURNAL OF VIROLOGY (WASHINGTON)
ISSN 0022-538X
W1 JO97V J41260000

J Virol Methods
JOURNAL OF VIROLOGICAL METHODS (AMSTERDAM)
ISSN 0166-0934
W1 JO97T J41255000

J Wildl Dis
JOURNAL OF WILDLIFE DISEASES (AMES IA)
ISSN 0090-3558
CONTINUES BULLETIN OF THE WILDLIFE DISEASE ASSOCIATION.
W1 JO972D J41500000

JAMA
• JAMA (CHICAGO)
ISSN 0098-7484
CONTINUES: JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION. VOLS. FOR 1960-1981 CONTAIN ANNUALLY: CONTINUING EDUCATION COURSES FOR PHYSICIANS, ALSO ISSUED SEPARATELY AS: CONTINUING EDUCATION COURSES FOR PHYSICIANS FOR THE PERIOD; FOR 1982- CONTAIN SEMIANNUALLY: CONTINUING EDUCATION OPPORTUNITIES FOR PHYSICIANS, ALSO ISSUED SEPARATELY AS: CONTINUING EDUCATION OPPORTUNITIES FOR PHYSICIANS FOR THE PERIOD ... INDEXES: VOLS. 211-230, 1970-74. 1 V.
W1 J221 J03340000

JCU
JCU. JOURNAL OF CLINICAL ULTRASOUND (DENVER CO)
ISSN 0091-2751
W1 J223Y J07080000

Jikken Dobutsu
JIKKEN DOBUTSU. EXPERIMENTAL ANIMALS (TOKYO)
ISSN 0007-5124
CONTINUES JIKKEN DOBUTSU IHO
W1 JI625 J07800000

Jinrui Idengaku Zasshi
JINRUI IDENGAKU ZASSHI. JAPANESE JOURNAL OF HUMAN GENETICS (TOKYO)
ISSN 0021-5074
W1 JI646N J08000000

JNCI
JNCI. JOURNAL OF THE NATIONAL CANCER INSTITUTE (BETHESDA MD)
ISSN 0027-8874
CONTINUES JOURNAL OF THE NATIONAL CANCER INSTITUTE. ABSTRACTS OF PAPERS CONTAINED IN THE JOURNAL ACCOMPANY EACH ISSUE V61-V63N1.
W1 J41 J08190000

JOGN Nurs
JOGN NURSING (PHILADELPHIA)
ISSN 0090-0311
JOURNAL OF THE NURSES ASSOCIATION OF THE AMERICAN COLLEGE OF OBSTETRICIANS AND GYNECOLOGISTS, AND INCLUDES ITS BULLETIN FORMERLY ISSUED SEPARATELY. CONTINUED BY JOURNAL OF OBSTETRIC, GYNECOLOGIC, AND NEONATAL NURSING.
W1 J513 J08320000

Journ Annu Diabetol Hotel Dieu
JOURNEES ANNUELLES DE DIABETOLOGIE DE L HOTEL-DIEU (PARIS)
ISSN 0075-4439
CHAIRE DE CLINIQUE MEDICO-SOCIALE DU DIABETE SUCRE ET DES MALADIES DE LA NUTRITION
W1 JO994D J41940000

JPEN J Parenter Enteral Nutr
JPEN. JOURNAL OF PARENTERAL AND ENTERAL NUTRITION (BALTIMORE)
ISSN 0148-6071
OFFICIAL JOURNAL OF THE AMERICAN SOCIETY OF PARENTERAL AND ENTERAL NUTRITION.
W1 J514C J42640000

JPMA
JPMA. JOURNAL OF THE PAKISTAN MEDICAL ASSOCIATION (KARACHI)
ISSN 0030-9982
CONTINUES JOURNAL OF THE PAKISTAN MEDICAL ASSOCIATION
W1 J514K J42680000

Jpn Circ J
JAPANESE CIRCULATION JOURNAL (KYOTO)
ISSN 0047-1828
CONTINUES NIPPON JUNKANKIGAKU SHI. CALLED ALSO: NIPPON JUNKANKIGAKU SHI. OFFICIAL JOURNAL OF THE JAPANESE CIRCULATION SOCIETY. ISSUED ALSO IN AN ENGLISH ED. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 JA949C J03920000

Jpn Heart J
JAPANESE HEART JOURNAL (TOKYO)
ISSN 0021-4868
W1 JA95 J04000000

Jpn J Antibiot
JAPANESE JOURNAL OF ANTIBIOTICS (TOKYO)
ISSN 0368-2781
CONTINUES JOURNAL OF ANTIBIOTICS. SERIES B
W1 JA95N J04120000

Jpn J Clin Oncol
JAPANESE JOURNAL OF CLINICAL ONCOLOGY (TOKYO)
ISSN 0368-2811
W1 JA95R J04440000

Jpn J Exp Med
JAPANESE JOURNAL OF EXPERIMENTAL MEDICINE (TOKYO)
ISSN 0021-5031
PUBLICATION SUSPENDED 1941-49. CONTINUES SCIENTIFIC REPORTS FROM THE GOVERNMENT INSTITUTE FOR INFECTIOUS DISEASES OF THE TOKYO IMPERIAL UNIVERSITY
W1 JA952 J04820000

Jpn J Med
JAPANESE JOURNAL OF MEDICINE (TOKYO)
ISSN 0021-5120
SUPERSEDES ABSTRACTS OF PAPERS OF THE JAPANESE SOCIETY OF INTERNAL MEDICINE, AND ABSTRACTS OF PAPERS OF THE JOURNAL OF JAPANESE SOCIETY OF INTERNAL MEDICINE
W1 JA9619 J05220000

Jpn J Med Sci Biol
JAPANESE JOURNAL OF MEDICAL SCIENCE AND BIOLOGY (TOKYO)
ISSN 0021-5112
CONTINUES JAPANESE MEDICAL JOURNAL
W1 JA975 J05160000

Jpn J Ophthalmol
JAPANESE JOURNAL OF OPHTHALMOLOGY (TOKYO)
ISSN 0021-5155
W1 JA97J J05500000

Jpn J Pharmacol
JAPANESE JOURNAL OF PHARMACOLOGY (KYOTO)
ISSN 0021-5198
SUPERSEDES JAPANESE JOURNAL OF MEDICAL SCIENCES. PART 4. PHARMACOLOGY
W1 JA971 J05720000

Jpn J Physiol
JAPANESE JOURNAL OF PHYSIOLOGY (TOKYO)
ISSN 0021-521X
SUPERSEDES JAPANESE JOURNAL OF MEDICAL SCIENCES. PART 3. BIO-PHYSICS. PHYSIOLOGICAL SOCIETY OF JAPAN.
W1 JA972 J05840000

Jpn J Surg
JAPANESE JOURNAL OF SURGERY (TOKYO)
ISSN 0047-1909
W1 JA975K J06160000

Jpn J Vet Res
JAPANESE JOURNAL OF VETERINARY RESEARCH (SAPPORO)
ISSN 0047-1917
CONTINUES JUIGAKU KENYKU
W1 JA976J J06380000

Jugosl Ginekol Opstet
JUGOSLAVENSKA GINEKOLOGIJA I OPSTETRICIJA (ZAGREB)
CONTINUES JUGOSLOVENSKA GINEKOLOGIJA I OPSTETRICIJA
W1 JU6245 J42720000

K

Kaibogaku Zasshi
KAIBOGAKU ZASSHI. JOURNAL OF ANATOMY (TOKYO)
ISSN 0022-7722
W1 KA4062 K00660000

Kaku Igaku
KAKU IGAKU. JAPANESE JOURNAL OF NUCLEAR MEDICINE (TOKYO)
ISSN 0022-7854
W1 KA411H K00940000

Kans Med
KANSAS MEDICINE (TOPEKA KS)
ISSN 8755-0059
CONTINUES: JOURNAL OF THE KANSAS MEDICAL SOCIETY.
W1 KA575 SR0052507

Kansenshogaku Zasshi
KANSENSHOGAKU ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR INFECTIOUS DISEASES (TOKYO)
CONTINUES NIPPON DENSENBYO GAKKAI ZASSHI
W1 KA74 K02440000

Kardiol Pol
KARDIOLOGIA POLSKA (WARSZAWA)
ISSN 0022-9032
SUPERSEDES KARDIOLOGIA POLSKA.
W1 KA759 K02560000

Kardiologiia
KARDIOLOGIIA (MOSKVA)
ISSN 0022-9040
W1 KA775 K02580000

Keio J Med
KEIO JOURNAL OF MEDICINE (TOKYO)
ISSN 0022-9717
W1 KE381 K03460000

Kekkaku
KEKKAKU (TOKYO)
ISSN 0022-9776
1923-1956 ALSO AS TUBERCULOSIS
W1 KE402 K03500000

Khirurgiia (Mosk)
KHIRURGIIA (MOSKVA)
ISSN 0023-1207
W1 KH58 K05000000

Khirurgiia (Sofiia)
KHIRURGIIA (SOFIIA)
ISSN 0450-2167
CONTINUES KHIRURGIIA I ORTOPEDIIA.
W1 KH586 K05020000

Kidney Int
KIDNEY INTERNATIONAL (NEW YORK)
ISSN 0085-2538
W1 KI586S K05200000

Kidney Int [Suppl]
KIDNEY INTERNATIONAL. SUPPLEMENT (NEW YORK)
ISSN 0098-6577
W1 KI586SA K05220000

Kinderarztl Prax
KINDERARZTLICHE PRAXIS (LEIPZIG)
ISSN 0023-1495
PUBLICATION SUSPENDED 1944-48.
W1 KI623 K05430000

Kitasato Arch Exp Med
KITASATO ARCHIVES OF EXPERIMENTAL MEDICINE (TOKYO)
ISSN 0023-1924
PUBLICATION SUSPENDED 1944-47.
W1 KI855 K06180000

Klin Khir
KLINICHESKAIA KHIRURGIIA (KIEV)
ISSN 0023-2130
CONTINUES NOVYI KHIRURGICHESKII ARKHIV
W1 KL185 K06460000

Klin Med (Mosk)
KLINICHESKAIA MEDITSINA (MOSKVA)
ISSN 0023-2149
W1 KL187 K06480000

Klin Monatsbl Augenheilkd
KLINISCHE MONATSBLATTER FUR AUGENHEILKUNDE (STUTTGART)
ISSN 0023-2165
W1 KL47 K06800000

Klin Oczna
KLINIKA OCZNA (WARSZAWA)
ISSN 0023-2157
VOLS. 17-24, 42-49 NOT PUBLISHED. VOLS FOR 1923-76 CALLED V. 1-46 BUT CONSTITUTE V. 25-41, 50-78; FOR 1967-76 CALLED ALSO V. 45-54. CONTINUES POSTEP OKULISTYCZNY. ORGAN OF THE POLSKIE TOWARZYSTWO OKULISTYCZNE. CALLED ALSO: ACTA OPTHALMOLOGICA POLONICA.
W1 KL303 K06660000

Klin Padiatr
KLINISCHE PADIATRIE (STUTTGART)
ISSN 0300-8630
CONTINUES ARCHIV FUR KINDERHEILKUNDE.
W1 KL52 K06820000

Klin Wochenschr
KLINISCHE WOCHENSCHRIFT (BERLIN)
ISSN 0023-2173
FORMED BY UNION OF BERLINER KLINISCHE WOCHENSCHRIFT, AND THERAPEUTISCHE HALBMONATSHEFTE.
W1 KL581 K06960000

Kobe J Med Sci
KOBE JOURNAL OF MEDICAL SCIENCES (KOBE)
ISSN 0023-2513
ISSUED 1951-52 WITH TITLE: HYOGO JOURNAL OF THE MEDICAL SCIENCES. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 KO2817 K07380000

Kokubyo Gakkai Zasshi
KOKUBYO GAKKAI ZASSHI. THE JOURNAL OF THE STOMATOLOGICAL SOCIETY, JAPAN (TOKYO)
ISSN 0300-9149
PUBLICATION SUSPENDED APR. 1944-FEB. 1952. ISSUES FOR 1927-44 HAVE TITLE IN JAPANESE ONLY. CALLED ALSO: VIERTELJAHRSCHRIFT, JAPANISCHE GESELLSCHAFT FUR STOMATOLOGIE. 1952-76. ENGLISH TITLE VARIES: THE JOURNAL OF THE JAPAN STOMATOLOGICAL SOCIETY, 1952-76.
W1 KO296 K07960000

Kokyu To Junkan
KOKYU TO JUNKAN. RESPIRATION AND CIRCULATION (TOKYO)
ISSN 0452-3458
SPECIAL ISSUES IN ENGLISH
W1 KO32 K08420000

Kosm Biol Aviakosm Med
KOSMICHESKAIA BIOLOGIIA I AVIAKOSMICHESKAIA MEDITSINA (MOSKVA)
ISSN 0321-5040
CONTINUES KOSMICHESKAIA BIOLOGIIA I MEDITSINA
W1 KO625 K11380000

KROC Found Ser
KROC FOUNDATION SERIES (NEW YORK)
ISSN 0361-0489
CONTINUES KROC FOUNDATION SYMPOSIA. VOL. 9 WAS RETROSPECTIVELY NUMBERED BY THE PUBLISHER, BUT VOL. LACKS SERIES TITLE AND VOL. NUMBERING AND IS CATALOGED SEPARATELY IN THIS LIBRARY UNDER TITLE: LEUKOCYTE CHEMOTAXIS.
W3 KR45 K12520000

Kurume Med J
KURUME MEDICAL JOURNAL (KURUME)
ISSN 0023-5679
W1 KU722 K13500000

Kyobu Geka
KYOBU GEKA. JAPANESE JOURNAL OF THORACIC SURGERY (TOKYO)
ISSN 0021-5252
W1 KY941 K13840000

L

Lab Anim
LABORATORY ANIMALS (LONDON)
ISSN 0023-6772
W1 LA206K L00860000

Lab Anim Sci
LABORATORY ANIMAL SCIENCE (JOLIET IL)
ISSN 0023-6764
CONTINUES LABORATORY ANIMAL CARE.
W1 LA206J L00820000

Lab Delo
LABORATORNOE DELO (MOSKVA)
ISSN 0023-6749
W1 LA204 L00700000

Lab Invest
LABORATORY INVESTIGATION (BALTIMORE)
ISSN 0023-6837
SUPERSEDES BULLETIN OF THE INTERNATIONAL ASSOCIATION OF MEDICAL MUSEUMS
W1 LA208 L01020000

Lab Res Methods Biol Med
LABORATORY AND RESEARCH METHODS IN BIOLOGY AND MEDICINE (NEW YORK)
ISSN 0160-8584
W1 LA205T L01200000

Lakartidningen
LAKARTIDNINGEN (STOCKHOLM)
ISSN 0023-7205
CONTINUES: SVENSKA LAKARTIDNINGEN. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 LA256L L01760000

Lancet
* LANCET (LONDON)
ISSN 0140-6736
W1 LA453 L01840000

Lang Speech
s) LANGUAGE AND SPEECH (TEDDINGTON)
ISSN 0023-8309
W1 LA615 L02160000

Langenbecks Arch Chir
LANGENBECKS ARCHIV FUR CHIRURGIE (BERLIN)
ISSN 0023-8236
CONTINUES LANGENBECKS ARCHIV FUR KLINISCHE CHIRURGIE. ANNUAL SUPPLEMENT ENTITLED CHIRURGISHCES FORUM FUR EXPERIMENTELLE UND KLINISCHE FORSCHUNG CATALOGED SEPARATELY AT NLM.
W1 LA601 L02060000

LARC Med
LARC MEDICAL (LILLE)
ISSN 0242-9462
OFFICIAL ORGAN OF FACULTES DE MEDECINE DE LILLE, AMIENS, ROUEN, CAEN. CONTINUES: LILLE MEDICAL.
W1 LA774M L02370000

Laryngol Rhinol Otol (Stuttg)
LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE (STUTTGART)
ISSN 0340-1588
FORMED BY THE UNION OF LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE UND IHRE GRENZGEBIETE AND MONATSSCHRIFT FUR OHRENHEILKUNDE UND LARYNGO-RHINOLOGIE, AND CONTINES THE VOL. NUMBERING OF THE FORMER.
W1 LA776V L02460000

Laryngoscope
LARYNGOSCOPE (ST LOUIS)
ISSN 0023-852X
W1 LA78 L02500000

Lasers Surg Med
LASERS IN SURGERY AND MEDICINE (NEW YORK)
ISSN 0196-8092
W1 LA784 L02705000

Lebensversicherungsmedizin
LEBENSVERSICHERUNGSMEDIZIN (KARLSRUHE)
ISSN 0024-0044
W1 LE320 L04080000

Leber Magen Darm
LEBER, MAGEN, DARM (BADEN-BADEN)
ISSN 0300-8622
W1 LE324 L04100000

Leg Med
LEGAL MEDICINE (PHILADELPHIA)
ISSN 0197-9981
CONTINUES LEGAL MEDICINE ANNUAL.
W1 LE448R L04630000

Lepr Rev
LEPROSY REVIEW (LONDON)
ISSN 0305-7518
SUPERSEDES LEPROSY NOTES
W1 LE872 L06020000

Leuk Res
LEUKEMIA RESEARCH (OXFORD)
ISSN 0145-2126
W1 LE928 L06496000

Life Sci
LIFE SCIENCES (OXFORD)
ISSN 0024-3205
FORMED BY THE UNION OF LIFE SCIENCES. PT.1: PHYSIOLOGY AND PHARMACOLOGY AND LIFE SCIENCES. PT.2: BIOCHEMISTRY, GENERAL AND MOLECULAR BIOLOGY.
W1 LI4067 L08780000

Life Support Syst
LIFE SUPPORT SYSTEMS (EASTBOURNE, EAST SUSSEX)
ISSN 0261-989X
JOURNAL OF THE EUROPEAN SOCIETY FOR ARTIFICIAL ORGANS.
W1 LI4071 L08975000

Lijec Vjesn
LIJECNICKI VJESNIK (ZAGREB)
ISSN 0024-3477
TITLE VARIES SLIGHTLY.
W1 LI511K L09120000

Lipids
s) LIPIDS (CHAMPAIGN IL)
ISSN 0024-4201
W1 LI647 L09520000

Liver
LIVER (COPENHAGEN)
ISSN 0106-9543
W1 LI919N L11425000

Lung
LUNG (HEIDELBERG)
ISSN 0341-2040
CONTINUES PNEUMONOLOGIE.
W1 LU618 L13460000

Lymphokine Res
LYMPHOKINE RESEARCH (NEW YORK)
ISSN 0277-6766
W1 LY527D L13813000

Lymphology
LYMPHOLOGY (TUCSON AZ)
ISSN 0024-7766
1,1968-16,1983 PUBLISHED BY GEORG THIEME VERLAG.
W1 LY528 L13820000

M

Magn Reson Imaging
MAGNETIC RESONANCE IMAGING (NEW YORK)
ISSN 0730-725X
W1 MA34H M01133000

Magnesium
MAGNESIUM (BASEL)
ISSN 0252-1156
W1 MA334 M01105000

Magy Traumatol Orthop Helyreallito Sebesz
MAGYAR TRAUMATOLOGIA, ORTHOPAEDIA ES HELYREALLITO SEBESZET (BUDAPEST)
ISSN 0025-0317
CONTINUES TRAUMATOLOGIAI ES ORTHOPAEDIAI KOZLEMENYEK
W1 MA429 M01700000

Malays J Pathol
MALAYSIAN JOURNAL OF PATHOLOGY (KUALA LUMPUR)
ISSN 0126-8635
W1 MA5247F M03010000

Maroc Med
MAROC MEDICAL (CASABLANCA)
ISSN 0025-388X
SUPERSEDES MAROC MEDICAL. ADDED TITLE IN ARABIC.
W1 MA66B M04470000

Masui
MASUI. JAPANESE JOURNAL OF ANESTHESIOLOGY (TOKYO)
ISSN 0021-4892
V31N11 ERRONEOUSLY NOTED IN ENGLISH AS 28TH MEETING BUT IS REALLY THE 29TH MEETING.
W1 MA933 M05140000

Mater Med Pol
MATERIA MEDICA POLONA (WARSZAWA)
ISSN 0025-5246
W1 MA937N M05260000

Matern Child Nurs J
MATERNAL-CHILD NURSING JOURNAL (PITTSBURGH PA)
ISSN 0090-0702
W1 MA947M M07520000

Maturitas
MATURITAS (AMSTERDAM)
ISSN 0378-5122
W1 MA99 M07820000

Mayo Clin Proc
* MAYO CLINIC PROCEEDINGS (ROCHESTER MN)
ISSN 0025-6196
CONTINUES: PROCEEDINGS OF THE STAFF MEETINGS OF THE MAYO CLINIC.
W1 MA997V M08020000

Md Med J
MARYLAND MEDICAL JOURNAL (BALTIMORE)
CONTINUES: MARYLAND STATE MEDICAL JOURNAL.
W1 MA76M SR0054434

Md State Med J
MARYLAND STATE MEDICAL JOURNAL (BALTIMORE)
ISSN 0025-4363
SUPERSEDES BULLETIN OF THE MEDICAL AND CHIRURGICAL FACULTY OF THE STATE OF MARYLAND. CONTINUED BY: MARYLAND MEDICAL JOURNAL.
W1 MA791 M04840000

Mead Johnson Symp Perinat Dev Med
MEAD JOHNSON SYMPOSIUM ON PERINATAL AND DEVELOPMENTAL MEDICINE (EVANSVILLE IN)
ISSN 0190-0749
W3 ME375 M08720000

Mech Ageing Dev
MECHANISMS OF AGEING AND DEVELOPMENT (LAUSANNE)
ISSN 0047-6374
W1 ME106A M08860000

Med Anthropol
MEDICAL ANTHROPOLOGY (PLEASANTVILLE NY)
ISSN 0145-9740
W1 ME2057 M11760000

Med Arh
MEDICINSKI ARHIV (SARAJEVO)
ISSN 0025-8083
W1 ME744 M22700000

Med Biol
MEDICAL BIOLOGY (HELSINKI)
ISSN 0302-2137
CONTINUES ANNALES MEDICINAE EXPERIMENTALIS ET BIOLOGIAE FENNIAE
W1 ME232 M12000000

Med Biol Eng Comput
MEDICAL AND BIOLOGICAL ENGINEERING AND COMPUTING (STEVENAGE)
ISSN 0140-0118
CONTINUES MEDICAL AND BIOLOGICAL ENGINEERING. JOURNAL OF THE INTERNATIONAL FEDERATION FOR MEDICAL AND BIOLOGICAL ENGINEERING
W1 ME168M M11960000

Med Care
MEDICAL CARE (PHILADELPHIA)
ISSN 0025-7079
PUBLISHED IN LONDON BY PITMAN MEDICAL PUBLISHING COMPANY, 1963-66. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 ME25L M12620000

Med Clin (Barc)
MEDICINA CLINICA (BARCELONA)
ISSN 0025-7753
W1 ME569 M20480000

Med Clin North Am
* MEDICAL CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0025-7125
SUPERSEDES MEDICAL CLINICS OF CHICAGO.
W1 ME252R M12840000

Med Cutan Ibero Lat Am
MEDICINA CUTANEA IBERO-LATINO-AMERICANA (LISBOA)
ISSN 0377-1245
ISSUES FOR 1973 HAVE NO VOL. NUMBERING BUT CONSTITUTE V. 1. FORMED BY THE UNION OF DERMATOLOGIA IBERO LATINO-AMERICANA AND MEDICINA CUTANEA
W1 ME575CI M20700000

Med Decis Making
MEDICAL DECISION MAKING (CAMBRIDGE MA)
ISSN 0272-989X
W1 ME2966D M13110000

Med Dosw Mikrobiol
MEDYCYNA DOSWIADCZALNA I MIKROBIOLOGIA (WARSZAWA)
ISSN 0025-8601
W1 ME866 M26360000

Med Educ
MEDICAL EDUCATION (OXFORD)
ISSN 0308-0110
CONTINUES BRITISH JOURNAL OF MEDICAL EDUCATION. OFFICIAL PUBLICATION OF THE ASSOCIATION FOR THE STUDY OF MEDICAL EDUCATION. SOME VOLS. ACCOMPANIED BY SUPPLEMENTS.
W1 ME309KE M13580000

Med Hist
MEDICAL HISTORY (LONDON)
ISSN 0025-7273
OFFICIAL ORGAN OF THE CAMBRIDGE UNIVERSITY HISTORY OF MEDICINE SOCIETY, THE NORWEGIAN SOCIETY FOR THE HISTORY OF MEDICINE, THE SCOTTISH SOCIETY OF THE HISTORY OF MEDICINE, THE OSLER CLUB OF LONDON, AND OTHER SIMILAR ORGANIZATIONS, 1957-65; OF THE BRITISH SOCIETY FOR THE HISTORY OF MEDICINE, 1966-73. VOLS. FOR 1966-APR. 1969 PUBLISHED BY THE WELLCOME HISTORICAL MEDICAL LIBRARY; JUNE 1969-1973 BY THE WELLCOME INSTITUTE OF THE HISTORY OF MEDICINE; 1974- BY THE WELLCOME INSTITUTE FOR THE HISTORY OF MEDICINE. VOLS. FOR 1972- INCLUDE: SCOTTISH SOCIETY OF THE HISTORY OF MEDICINE. REPORT OF PROCEEDINGS, 1970/71- .
W1 ME338 M14320000

Med Hist [Suppl]
MEDICAL HISTORY. SUPPLEMENT (LONDON)
W1 ME338A M14350000

Med Hypotheses
MEDICAL HYPOTHESES (MONTREAL)
ISSN 0306-9877
W1 ME341D M14420000

Med Inf (Lond)
MEDICAL INFORMATICS (LONDON)
ISSN 0307-7640
W1 ME342C M10400000

Med Instrum
MEDICAL INSTRUMENTATION (ARLINGTON VA)
ISSN 0090-6689
CONTINUES JAAMI
W1 ME342I M14640000

Med Interne
MEDECINE INTERNE (BUCURESTI)
ISSN 0377-1202
CONTINUES IN PART REVUE ROUMAINE DE MEDECINE
W1 ME144C M10460000

Med J Aust
MEDICAL JOURNAL OF AUSTRALIA (SYDNEY)
ISSN 0025-729X
FORMED BY UNION OF AUSTRALASIAN MEDICAL GAZETTE, AND AUSTRALIAN MEDICAL JOURNAL. ISSUES FOR -1983 CALLED -70TH YEAR; FOR 1984- CALLED V.140-
W1 ME345 M14780000

Med J Malaysia
MEDICAL JOURNAL OF MALAYSIA (KUALA LUMPUR)
ISSN 0300-5283
CONTINUES MEDICAL JOURNAL OF MALAYA
W1 ME35 M15080000

Med J Osaka Univ
MEDICAL JOURNAL OF OSAKA UNIVERSITY (OSAKA)
ISSN 0030-6169
W1 ME352H M15155000

Med J Zambia
MEDICAL JOURNAL OF ZAMBIA (LUSAKA)
ISSN 0047-651X
W1 ME36K M15280000

Med Lab Sci
MEDICAL LABORATORY SCIENCES (LONDON)
ISSN 0308-3616
CONTINUES MEDICAL LABORATORY TECHNOLOGY
W1 ME361E M15340000

Med Lav
MEDICINA DEL LAVORO (MILANO)
ISSN 0025-7818
CONTINUES LAVORO
W1 ME578T M21140000

Med Law
MEDICINE AND LAW (BERLIN)
ISSN 0723-1393
W1 ME649F M22155000

Med Leg Bull
MEDICO-LEGAL BULLETIN (RICHMOND VA)
ISSN 0025-8164
CONTINUES BULLETIN OF THE OFFICE OF THE CHIEF MEDICAL EXAMINER OF THE COMMONWEALTH OF VIRGINIA, DEPARTMENT OF HEALTH
W1 ME768E M23180000

Med Leg J
MEDICO-LEGAL JOURNAL (CAMBRIDGE ENG)
ISSN 0025-8172
CONTINUES MEDICO-LEGAL AND CRIMINOLOGICAL REVIEW
W1 ME768P M23200000

Med Lett Drugs Ther
* MEDICAL LETTER ON DRUGS AND THERAPEUTICS (NEW ROCHELLE NY)
ISSN 0025-732X
W1 ME366 M15460000

Med Microbiol Immunol (Berl)
MEDICAL MICROBIOLOGY AND IMMUNOLOGY (BERLIN)
ISSN 0300-8584
CONTINUES ZEITSCHRIFT FUR MEDIZINISCHE MICROBIOLOGIE UND IMMUNOLOGIE.
W1 ME389 M15880000

Med Monatsschr Pharm
MEDIZINISCHE MONATSSCHRIFT FUR PHARMAZEUTEN (STUTTGART)
ISSN 0342-9601
SUPERSEDES MEDIZINISCHE MONATSSCHRIFT
W1 ME3286 M25700000

Med Parazitol (Mosk)
MEDITSINSKAIA PARAZITOLOGIIA I PARAZITARNYE BOLEZNI (MOSKVA)
ISSN 0025-8326
SUPERSEDES TROPICHESKAIA MEDITSINA I VETERINARIIA
W1 ME796 M24380000

Med Pediatr Oncol
MEDICAL AND PEDIATRIC ONCOLOGY (NEW YORK)
ISSN 0098-1532
W1 ME18L M16440000

Med Phys
MEDICAL PHYSICS (LANCASTER PA)
ISSN 0094-2405
W1 ME409R M16480000

Med Pr
MEDYCYNA PRACY (WARSAW)
ISSN 0465-5893
W1 ME8697 M26500000

Med Pregl
MEDICINSKI PREGLED (NOVI SAD)
ISSN 0025-8105
W1 ME74655 M22780000

Med Prog Technol
MEDICAL PROGRESS THROUGH TECHNOLOGY (BERLIN)
ISSN 0047-6552
W1 ME4198 M16740000

Med Radiogr Photogr
MEDICAL RADIOGRAPHY AND PHOTOGRAPHY (ROCHESTER NY)
ISSN 0025-746X
CONTINUES RADIOGRAPHY AND CLINICAL PHOTOGRAPHY
W1 ME423 M16840000

Med Radiol (Mosk)
MEDITSINSKAIA RADIOLOGIIA (MOSKVA)
ISSN 0025-8334
W1 ME801 M24420000

Med Res Rev
MEDICINAL RESEARCH REVIEWS (NEW YORK)
ISSN 0198-6325
W1 ME64J M21815000

Med Sci Law
MEDICINE, SCIENCE AND THE LAW (BRENTFORD MIDDLESEX)
ISSN 0025-8024
W1 ME655 M22260000

Med Sci Sports Exerc
MEDICINE AND SCIENCE IN SPORTS AND EXERCISE (MADISON WI)
ISSN 0195-9131
CONTINUES MEDICINE AND SCIENCE IN SPORTS. OFFICIAL JOURNAL OF THE AMERICAN COLLEGE OF SPORTS MEDICINE.
W1 ME649NB M22290000

Med Tekh
MEDITSINSKAIA TEKHNIKA (MOSKVA)
ISSN 0025-8075
SUPERSEDES MEDITSINSKAIA PROMYSHLENNOST SSSR
W1 ME804 M24460000

Med Trop (Mars)
MEDECINE TROPICALE (MARSEILLES)
ISSN 0025-682X
SOME ISSUES ACCOMPANIED BY SEPARATELY PAGED SUPPLEMENT, SCHEMAS CLINIQUES CHIRURGICAUX, OR SPECIAL MONOGRAPHIC NUMBERS. SUPERSEDES ANNALES DE MEDECINE ET DE PHARMACIE COLONIALES.
W1 ME149 M11000000

Medicina (B Aires)
MEDICINA (BUENOS AIRES)
ISSN 0025-7680
W1 ME551K M20120000

Medicine (Baltimore)
* MEDICINE (BALTIMORE)
ISSN 0025-7974
W1 ME648 M22000000

Mem Inst Oswaldo Cruz
s) MEMORIAS DO INSTITUTO OSWALDO CRUZ (RIO DE JANEIRO)
ISSN 0074-0276
W1 ME903T M29660000

Membr Biochem
MEMBRANE BIOCHEMISTRY (NEW YORK)
ISSN 0149-046X
W1 ME8934 M27960000

Ment Health Stat Note
MENTAL HEALTH STATISTICAL NOTE (ROCKVILLE MD)
ISSN 0361-9311
CONTINUES STATISTICAL NOTE - SURVEY AND REPORTS BRANCH, NATIONAL INSTITUTE OF MENTAL HEALTH.
W2 A N205PS M30740000

Ment Retard
MENTAL RETARDATION (WASHINGTON)
ISSN 0047-6765
OFFICIAL PUBLICATION OF THE AMERICAN ASSOCIATION ON MENTAL DEFICIENCY.
W1 ME936J M31060000

Metab Bone Dis Relat Res
METABOLIC BONE DISEASE AND RELATED RESEARCH (PARIS)
ISSN 0221-8747
CONTINUED BY BONE.
W1 ME961L M31840000

Metab Ophthalmol
METABOLIC OPHTHALMOLOGY (NEW YORK)
OFFICIAL PUBLICATION OF THE INTERNATIONAL SOCIETY OF PEDIATRIC OPHTHALMOLOGY, AND THE WORLD SOCIETY ON SYSTEMIC OPHTHALMOLOGY.
CONTINUES: METABOLIC, PEDIATRIC, AND SYSTEMIC OPHTHALMOLOGY.
W1 ME961LT SR0052361

Metabolism
METABOLISM: CLINICAL AND EXPERIMENTAL (NEW YORK)
ISSN 0026-0495
W1 ME961P M31900000

Methods Achiev Exp Pathol
METHODS AND ACHIEVEMENTS IN EXPERIMENTAL PATHOLOGY (BASEL)
ISSN 0076-681X
W1 ME9613 M32400000

Methods Biochem Anal
METHODS OF BIOCHEMICAL ANALYSIS (NEW YORK)
ISSN 0076-6941
SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 ME9617 M32420000

Methods Cell Biol
METHODS IN CELL BIOLOGY (NEW YORK)
ISSN 0091-679X
CONTINUES METHODS IN CELL PHYSIOLOGY
W1 ME9615D M32480000

Methods Enzymol
s) METHODS IN ENZYMOLOGY (NEW YORK)
ISSN 0076-6879
W1 ME9615K M32540000

Methods Find Exp Clin Pharmacol
METHODS AND FINDINGS IN EXPERIMENTAL AND CLINICAL PHARMACOLOGY (BARCELONA)
ISSN 0379-0355
W1 ME9613G M32550000

Methods Inf Med
METHODS OF INFORMATION IN MEDICINE (STUTTGART)
ISSN 0026-1270
SUPERSEDES MEDICAL DOCUMENTATION
W1 ME9617M M32640000

MGG
s) MGG. MOLECULAR AND GENERAL GENETICS (BERLIN)
ISSN 0026-8925
CONTINUES MOLECULAR GENERAL GENETICS MGG.
W1 M386WG M33410000

Mich Med
MICHIGAN MEDICINE (EAST LANSING MI)
ISSN 0026-2293
CONTINUES JOURNAL OF THE MICHIGAN STATE MEDICAL SOCIETY. INCLUDES MEDIGRAM.
W1 MI22J M33700000

Microbiol Esp
s) MICROBIOLOGIA ESPANOLA (MADRID)
ISSN 0026-2595
W1 MI274 M34080000

Microbiol Immunol
MICROBIOLOGY AND IMMUNOLOGY (TOKYO)
ISSN 0385-5600
CONTINUES JAPANESE JOURNAL OF MICROBIOLOGY
W1 MI292K M34300000

Microbiol Rev
MICROBIOLOGICAL REVIEWS (WASHINGTON)
ISSN 0146-0749
CONTINUES BACTERIOLOGICAL REVIEWS.
W1 MI275 M34140000

Microbiologica
s) MICROBIOLOGICA (BOLOGNA)
ISSN 0391-5352
W1 MI274S M34120000

Microbios
s) MICROBIOS (CAMBRIDGE ENG)
ISSN 0026-2633
W1 MI294 M34340000

Microsurgery
MICROSURGERY (NEW YORK)
ISSN 0738-1085
FORMED BY THE UNION OF: JOURNAL OF MICROSURGERY, AND: INTERNATIONAL JOURNAL OF MICROSURGERY.
W1 MI313L M34810000

Microvasc Res
MICROVASCULAR RESEARCH (NEW YORK)
ISSN 0026-2862
W1 MI313N M34820000

Middle East J Anaesthesiol
MIDDLE EAST JOURNAL OF ANAESTHESIOLOGY (BEIRUT)
ISSN 0544-0440
W1 MI32R M34880000

Mikrobiol Zh
s) MIKROBIOLOGICHESKII ZHURNAL (KIEV)
ISSN 0201-8462
CONTINUES MIKROBIOLOHICHNYI ZHURNAL. ISSUED BY THE INSTITUT MIKROBIOLOGII I VIRUSOLOGII IM. AKAD. D. C. ZABOLOTNOGO OF THE AKADEMIIA NAUK UKRAINSKOI SSR..
W1 MI407B M35530000

Mikrobiologiia
s) MIKROBIOLOGIIA (MOSKVA)
ISSN 0026-3656
W1 MI409 M35560000

Mikrobiyol Bul
MIKROBIYOLOJI BULTENI (ANKARA)
ISSN 0374-9096
W1 MI409K M35640000

Milbank Mem Fund Q
MILBANK MEMORIAL FUND QUARTERLY; HEALTH AND SOCIETY (NEW YORK)
ISSN 0160-1997
CONTINUES MILBANK MEMORIAL FUND QUARTERLY
W1 MI483D M35900000

Milit Med
MILITARY MEDICINE (WASHINGTON)
ISSN 0026-4075
CONTINUES MILITARY SURGEON.
W1 MI488 M36140000

Miner Electrolyte Metab
MINERAL AND ELECTROLYTE METABOLISM (BASEL)
ISSN 0378-0392
W1 MI624E M36760000

Minerva Anestesiol
MINERVA ANESTESIOLOGICA (TORINO)
ISSN 0375-9393
CONTINUES GIORNALE ITALIANO DI ANESTESIOLOGIA
W1 MI631 M36800000

Minerva Cardioangiol
MINERVA CARDIOANGIOLOGICA (TORINO)
ISSN 0026-4725
W1 MI634 M36840000

Minerva Chir
MINERVA CHIRURGICA (TORINO)
ISSN 0026-4733
W1 MI637 M36880000

Minerva Dietol Gastroenterol
MINERVA DIETOLOGICA E GASTROENTEROLOGICA (TORINO)
ISSN 0391-1993
FORMED BY THE UNION OF MINERVA DIETOLOGICA AND MINERVA GASTROENTEROLOGICA
W1 MI639SC M36940000

Minerva Endocrinol
MINERVA ENDOCRINOLOGICA (TURIN)
ISSN 0391-1977
W1 MI64 M37010000

Minerva Ginecol
MINERVA GINECOLOGICA (TORINO)
ISSN 0026-4784
FORMED BY UNION OF FOLIA GYNAECOLOGICA, AND GINECOLOGIA
W1 MI643 M37100000

Minerva Med
MINERVA MEDICA (TORINO)
ISSN 0026-4806
W1 MI646 M37160000

Minerva Pediatr
MINERVA PEDIATRICA (TORINO)
ISSN 0026-4946
W1 MI652 M37480000

Minerva Psichiatr
MINERVA PSICHIATRICA (TORINO)
ISSN 0391-1772
CONTINUES MINERVA PSICHIATRICA E PSICOLOGICA.
W1 MI652G M37540000

Minerva Stomatol
MINERVA STOMATOLOGICA (TORINO)
ISSN 0026-4970
W1 MI653 M37620000

Minerva Urol Nefrol
MINERVA UROLOGICA E NEFROLOGICA (TORINO)
ISSN 0393-2249
FORMED BY THE UNION OF: MINERVA UROLOGICA, AND: MINERVA NEFROLOGICA.
W1 MI655 M37650000

Minn Med
MINNESOTA MEDICINE (ST PAUL MN)
ISSN 0026-556X
REPRESENTS THE MINNESOTA MEDICAL ASSOCIATION (CALLED THE MINNESOTA STATE MEDICAL ASSOCIATION, 1918-77) AND OTHER MEDICAL SOCIETIES OF MINNESOTA. INCLUDES THE ASSOCIATIONS MEMBERSHIP ROSTERS. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 MI699 M37920000

MMWR
MMWR. MORBIDITY AND MORTALITY WEEKLY REPORT (ATLANTA GA)
ISSN 0149-2195
CONTINUES MORBIDITY AND MORTALITY; WEEKLY REPORT. SUPPLEMENTS ACCOMPANY EACH VOL. LAST ISSUE OF EACH VOLUME IS THE SUMMARY OF STATISTICS FOR THE PRECEEDING CALENDAR YEAR.
W2 A N25M M41060000

MMWR CDC Surveill Summ
MMWR CDC SURVEILLANCE SUMMARIES (ATLANTA GA)
CONTINUES: MMWR SURVEILLANCE SUMMARIES.
W2 A C7CMA SR0050062

Mo Med
MISSOURI MEDICINE (ST LOUIS)
ISSN 0026-6620
CONTINUES JOURNAL OF THE MISSOURI STATE MEDICAL ASSOCIATION
W1 MI878 M39000000

Mod Probl Pharmacopsychiatry
MODERN PROBLEMS OF PHARMACOPSYCHIATRY (BASEL)
ISSN 0077-0094
W1 MO168P M41960000

Mol Aspects Med
MOLECULAR ASPECTS OF MEDICINE (ELMSFORD NY)
ISSN 0098-2997
W1 MO195H M43140000

Mol Biochem Parasitol
MOLECULAR AND BIOCHEMICAL PARASITGLOGY (AMSTERDAM)
ISSN 0166-6851
W1 MO194P M43190000

Mol Biol (Mosk)
s) MOLEKULIARNAIA BIOLOGIIA (MOSKVA)
ISSN 0026-8984
AKADEMIIA NAUK SSSR
W1 MO198 M43440000

Mol Biol Biochem Biophys
s) MOLECULAR BIOLOGY, BIOCHEMISTRY AND BIOPHYSICS (BERLIN)
ISSN 0077-0221
W1 MO195T M43220000

Mol Biol Med
MOLECULAR BIOLOGY AND MEDICINE (LONDON)
ISSN 0735-1313
W1 MO195P M43250000

Mol Biol Rep
MOLECULAR BIOLOGY REPORTS (DORDRECHT)
ISSN 0301-4851
W1 MO196D M43260000

Mol Cell Biochem
MOLECULAR AND CELLULAR BIOCHEMISTRY (THE HAGUE)
ISSN 0300-8177
SUPERSEDES ENZYMOLOGIA
W1 MO194T M43280000

Mol Cell Biol
MOLECULAR AND CELLULAR BIOLOGY (WASHINGTON)
ISSN 0270-7306
W1 MO194U M43290000

Mol Cell Endocrinol
MOLECULAR AND CELLULAR ENDOCRINOLOGY (AMSTERDAM)
ISSN 0303-7207
W1 MO194V M43300000

Mol Immunol
MOLECULAR IMMUNOLOGY (OXFORD)
ISSN 0161-5890
CONTINUES IMMUNOCHEMISTRY.
W1 MO196K M43350000

Mol Pharmacol
MOLECULAR PHARMACOLOGY (BALTIMORE)
ISSN 0026-895X
OFFICIAL PUBLICATION OF THE AMERICAN SOCIETY FOR PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS.
W1 MO197 M43360000

Monatsschr Kinderheilkd
MONATSSCHRIFT KINDERHEILKUNDE (BERLIN)
ISSN 0026-9298
CONTINUES: MONATTSSCHRIFT FUR KINDERHEILKUNDE.
W1 MO364 M43850000

Monogr Allergy
MONOGRAPHS IN ALLERGY (BASEL)
ISSN 0077-0760
W1 MO567E M46440000

Monogr Am Assoc Ment Defic
MONOGRAPHS OF THE AMERICAN ASSOCIATION ON MENTAL DEFICIENCY (WASHINGTON)
ISSN 0098-7123
CONTINUES MONOGRAPH OF THE AMERICAN ASSOCIATION OF MENTAL DEFICIENCY.
W1 MO569QMC M46461000

Monogr Atheroscler
MONOGRAPHS ON ATHEROSCLEROSIS (BASEL)
ISSN 0077-099X
W1 MO569T M46560000

Monogr Clin Cytol
MONOGRAPHS IN CLINICAL CYTOLOGY (BASEL)
ISSN 0077-0809
CONTINUES CLINICAL CYTOLOGY
W1 MO567KF M46580000

Monogr Dev Biol
MONOGRAPHS IN DEVELOPMENTAL BIOLOGY (BASEL)
ISSN 0077-0825
W1 MO567L M46640000

Monogr Endocrinol
MONOGRAPHS ON ENDOCRINOLOGY (BERLIN)
ISSN 0077-1015
W1 MO57 M46720000

Monogr Gesamtgeb Psychiatr (Berlin)
MONOGRAPHIEN AUS DEM GESAMTGEBIETE DER PSYCHIATRIE. PSYCHIATRY SERIES (BERLIN)
ISSN 0077-0671
SUPERSEDES IN PART MONOGRAPHIEN AUS DEM GESAMTGEBIETE DER NEUROLOGIE UND PSYCHIATRIE
W1 MO561B M46080000

Monogr Neural Sci
MONOGRAPHS IN NEURAL SCIENCES (BASEL)
ISSN 0300-5186
W1 MO568C M46840000

Monogr Oral Sci
MONOGRAPHS IN ORAL SCIENCE (BASEL)
ISSN 0077-0892
W1 MO568E M46880000

Monogr Pathol
MONOGRAPHS IN PATHOLOGY (BALTIMORE)
ISSN 0077-0922
INTERNATIONAL ACADEMY OF PATHOLOGY
W1 MO568H M46920000

Monogr Physiol Soc
MONOGRAPHS OF THE PHYSIOLOGICAL SOCIETY (LONDON)
ISSN 0079-2020
W1 MO569QW M46960000

Monogr Popul Biol
s) MONOGRAPHS IN POPULATION BIOLOGY (PRINCETON NJ)
ISSN 0077-0930
W1 MO568L M47000000

Monogr Soc Res Child Dev
s) MONOGRAPHS OF THE SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT (CHICAGO)
ISSN 0037-976X
W1 MO569RK M47060000

Morphol Embryol (Bucur)
MORPHOLOGIE ET EMBRYOLOGIE (BUCURESTI)
ISSN 0035-4007
CONTINUES IN PART REVUE ROUMAINE DE MORPHOLOGIE ET DE PHYSIOLOGIE
W1 MO915P M49100000

Morphol Igazsagugyi Orv Sz
MORPHOLOGIAI ES IGAZSAGUGYI ORVOSI SZEMLE (BUDAPEST)
ISSN 0540-889X
W1 MO915J M49060000

Mt Sinai J Med (NY)
MOUNT SINAI JOURNAL OF MEDICINE (NEW YORK)
ISSN 0027-2507
CONTINUES JOURNAL OF THE MOUNT SINAI HOSPITAL
W1 MO95KG M49620000

Muscle Nerve
MUSCLE AND NERVE (NEW YORK)
ISSN 0148-639X
W1 MU925 M51220000

Mutat Res
s) MUTATION RESEARCH (AMSTERDAM)
ISSN 0027-5107
VOLS. FOR 1974- ISSUED IN SECTIONS WITH CONTINUOUS VOL. NUMBERING BUT PUBLISHED OUT OF CHRONOLOGICAL SEQUENCE.
W1 MU973 M51460000

Mycopathologia
s) MYCOPATHOLOGIA (THE HAGUE)
ISSN 0301-486X
CONTINUES MYCOPATHOLOGIA ET MYCOLOGIA APPLICATA
W1 MY735 M51680000

Mykosen
MYKOSEN (BERLIN)
ISSN 0027-5557
W1 MY736 M51800000

N

N Engl J Med
* NEW ENGLAND JOURNAL OF MEDICINE (BOSTON)
ISSN 0028-4793
CONTINUES BOSTON MEDICAL AND SURGICAL JOURNAL. MONOGRAPHIC SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 NE388 N14600000

Nagoya J Med Sci
NAGOYA JOURNAL OF MEDICAL SCIENCE (NAGOYA)
ISSN 0027-7622
CONTINUES AICHI JOURNAL OF EXPERIMENTAL MEDICINE
W1 NA113 N00740000

Nahrung
s) NAHRUNG (BERLIN)
ISSN 0027-769X
W1 NA116 N00840000

Nat Immun Cell Growth Regul
NATURAL IMMUNITY AND CELL GROWTH REGULATION (BASEL)
ISSN 0254-7600
CONTINUES: STEM CELLS.
W1 NA805F N07495000

Nat Inst Health Consensus Dev Conf Consensus Statement
NATIONAL INSTITUTES OF HEALTH CONSENSUS DEVELOPMENT CONFERENCE CONSENSUS STATEMENT (BETHESDA MD)
CONTINUES: NATIONAL INSTITUTES OF HEALTH CONSENSUS DEVELOPMENT CONFERENCE SUMMARY.
W3 NA619 SR0050135

Nat Prod Rep
s) NATURAL PRODUCT REPORTS (LONDON)
ISSN 0265-0568
FORMED BY THE UNION OF: ALKALOIDS; BIOSYNTHESIS; ALIPHATIC AND RELATED NATURAL PRODUCT CHEMISTRY; AND: TERPENOIDS AND STEROIDS.
W1 NA805H N07510000

Natl Cancer Inst Monogr
NATIONAL CANCER INSTITUTE MONOGRAPHS (BETHESDA MD)
ISSN 0083-1921
W1 NA34P N02260000

Natl Inst Drug Abuse Res Monogr Ser
NATIONAL INSTITUTE ON DRUG ABUSE RESEARCH MONOGRAPH SERIES (ROCKVILLE MD)
ISSN 0361-8595
W1 NA486Q N04820000

Nature
s) NATURE (LONDON)
ISSN 0028-0836
ISSUED 1971-1973 IN 3 PARTS: NATURE, NATURE; NEW BIOLOGY, AND NATURE; PHYSICAL SCIENCE
W1 NA81 N07600000

Naturwissenschaften
s) NATURWISSENSCHAFTEN (BERLIN)
ISSN 0028-1042
PUBLICATION SUSPENDED 1945-JUNE 1946. SUPERSEDES NATURWISSENSCHAFTLICHE RUNDSCHAU.
W1 NA924 N07780000

Naunyn Schmiedebergs Arch Pharmacol
NAUNYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY (BERLIN)
ISSN 0028-1298
CONTINUES NAUNYN-SCHMIEDEBERGS ARCHIV FUR PHARMAKOLOGIE.
W1 NA987 N09920000

NC Med J
NORTH CAROLINA MEDICAL JOURNAL (WINSTON-SALEM NC)
ISSN 0029-2559
W1 NC407 N29860000

Nebr Med J
NEBRASKA MEDICAL JOURNAL (LINCOLN NE)
ISSN 0091-6730
CONTINUES NEBRASKA STATE MEDICAL JOURNAL
W1 NE1145 N10620000

Nebr Symp Motiv
NEBRASKA SYMPOSIUM ON MOTIVATION (LINCOLN NE)
ISSN 0146-7875
1953 SYMPOSIUM HAS AS ITS ONLY TITLE: CURRENT THEORY AND RESEARCH IN MOTIVATION, A SYMPOSIUM; 1954-1981 SYMPOSIA CALLED ALSO V.2-29 OF CURRENT THEORY AND RESEARCH IN MOTIVATION. SPONSORED BY THE DEPARTMENT OF PSYCHOLOGY AT THE UNIVERSITY OF NEBRASKA WITH TRAINING GRANT FROM THE NATIONAL INSTITUTE OF MENTAL HEALTH. INDEXES: 1953-58 1 V. 1982 SYMPOSIUM HAS NO VOLUME NUMBERING; SHOULD BE V.30.
W3 NE16 N10720000

Ned Tijdschr Geneeskd
NEDERLANDS TIJDSCHRIFT VOOR GENEESKUNDE (AMSTERDAM)
ISSN 0028-2162
CONTINUES NEDERLANDSCH TIJDSCHRIFT VOOR GENEESKUNDE
W1 NE147 N10820000

Neirofiziologiia
NEIROFIZIOLOGIIA (KIEV)
ISSN 0028-2561
W1 NE195K N11240000

Neoplasma
NEOPLASMA (BRATISLAVA)
ISSN 0028-2685
CONTINUES CESKOSLOVENSKA ONKOLOGIA
W1 NE199F N11620000

Nephrologie
NEPHROLOGIE (GENEVE)
ISSN 0250-4960
ISSUED BY THE SOCIETE DE NEPHROLOGIE.
W1 NE204D N11695000

Nephron
NEPHRON (BASEL)
ISSN 0028-2766
W1 NE204G N11740000

Nerv Sist
NERVNAIA SISTEMA (LENINGRAD)
ISSN 0470-6625
VOLS. 1-13 ISSUED BY THE FIZIOLOGICHESKII INSTITUT IMENI AKAD. A.A. UKHTOMSKOGO; V.14-20? BY THE MINISTERSTVO VYSSHEGO I SREDNEGO SPETSIALNOGO OBRAZOVANIIA RSFSR; V.21? BY THE LENINGRADSKII ORDENA LENINA I ORDENA TRUDOVOGO KRASNOGO ZNAMENI GOSUDARSTVENNYI UNIVERSITET IMENI A.A. ZHDANOVA.
W1 NE208 N11800000

Nervenarzt
NERVENARZT (BERLIN)
ISSN 0028-2804
PUBLICATION SUSPENDED OKT. 1944-DEZ. 1946.
W1 NE207H N11780000

LIST OF JOURNALS INDEXED

Neth J Med
NETHERLANDS JOURNAL OF MEDICINE (AMSTERDAM)
ISSN 0300-2977
CONTINUES FOLIA MEDICA NEERLANDICA
W1 NE229J N11860000

Neth J Surg
NETHERLANDS JOURNAL OF SURGERY (UTRECHT)
ISSN 0167-2487
CONTINUES ARCHIVUM CHIRURGICUM NEERLANDICUM.
W1 NE229S N11875000

Neurobehav Toxicol Teratol
NEUROBEHAVIORAL TOXICOLOGY AND TERATOLOGY (FAYETTEVILLE NY)
ISSN 0275-1380
CONTINUES: NEUROBEHAVIORAL TOXICOLOGY.
W1 NE323FA N12455000

Neurobiol Aging
NEUROBIOLOGY OF AGING (FAYETTEVILLE NY)
ISSN 0197-4580
W1 NE323R N12490000

Neurochem Pathol
NEUROCHEMICAL PATHOLOGY (CLIFTON NJ)
ISSN 0734-600X
VOLS. FOR 1983-
W1 NE323T N12495000

Neurochem Res
NEUROCHEMICAL RESEARCH (NEW YORK)
ISSN 0364-3190
W1 NE3235 N12500000

Neurochirurgia (Stuttg)
NEUROCHIRURGIA (STUTTGART)
ISSN 0028-3819
ISSUED AS A SUPPLEMENT TO FORTSCHRITTE DER NEUROLOGIE UND PSYCHIATRIE, 1958-1975.
W1 NE324 N12560000

Neurochirurgie
NEURO-CHIRURGIE (PARIS)
ISSN 0028-3770
W1 NE326 N12580000

Neuroendocrinology
NEUROENDOCRINOLOGY (BASEL)
ISSN 0028-3835
W1 NE328D N12700000

Neurol Clin
NEUROLOGIC CLINICS (PHILADELPHIA)
ISSN 0733-8619
W1 NE329T N12852000

Neurol Med Chir (Tokyo)
NEUROLOGIA MEDICO-CHIRURGICA (TOKYO)
ISSN 0470-8105
VOLS FOR 1976— ISSUED IN PARTS: PT.1 IS THE ANNUAL ENGLISH PUBLICATION; PT.2 IS THE JAPANESE JOURNAL WITH ENGLISH ABSTRACTS.
W1 NE3285 N12760000

Neurol Neurochir Pol
NEUROLOGIA I NEUROCHIRURGIA POLSKA (WARSZAWA)
ISSN 0028-3843
SUPERSEDES IN PART NEUROLOGIA, NEUROCHIRURGIA I PSYCHIATRIA POLSKA. VOL.17 NO.5,1983 MISNUMBERED AS VOL.21 NO.5,1983 ON TABLE OF CONTENTS AND AS VOL.7 NO.5,1983 ON P.1.
W1 NE328T N12780000

Neurol Psychiatr (Bucur)
NEUROLOGIE ET PSYCHIATRIE (BUCURESTI)
ISSN 0377-502X
CONTINUES IN PART REVUE ROUMAINE DE MEDECINE
W1 NE333 N12960000

Neurol Res
NEUROLOGICAL RESEARCH (GUILDFORD)
ISSN 0161-6412
W1 NE33N N12880000

Neurologija
NEUROLOGIJA (ZAGREB)
ISSN 0350-9559
CONTINUES NEUROPSIHIJATRIJA.
W1 NE334 N12990000

Neurology
• NEUROLOGY (CLEVELAND OH)
ISSN 0028-3878
INCLUDES NEWSLETTER. AMERICAN ACADEMY OF NEUROLOGY, VOL 3—.
W1 NE337 N13020000

Neuropathol Appl Neurobiol
NEUROPATHOLOGY AND APPLIED NEUROBIOLOGY (OXFORD)
ISSN 0305-1846
JOURNAL OF THE BRITISH NEUROPATHOLOGICAL SOCIETY
W1 NE337R N13220000

Neuropatol Pol
NEUROPATOLOGIA POLSKA (WARSZAWA)
ISSN 0028-3894
W1 NE337P N13240000

Neuropediatrics
NEUROPEDIATRICS (STUTTGART)
ISSN 0174-304X
CONTINUES: NEUROPADIATRIE.
W1 NE337SD N13254000

Neuropeptides
NEUROPEPTIDES (EDINBURGH)
ISSN 0143-4179
W1 NE337SL N13255000

Neuropharmacology
NEUROPHARMACOLOGY (OXFORD)
ISSN 0028-3908
CONTINUES INTERNATIONAL JOURNAL OF NEUROPHARMACOLOGY
W1 NE337T N13260000

Neuropsychiatr Enfance Adolesc
NEUROPSYCHIATRIE DE L ENFANCE ET DE L ADOLESCENCE (PARIS)
ISSN 0222-9617
CONTINUES REVUE DE NEUROPSYCHIATRIE INFANTILE ET D HYGIENE MENTALE DE L ENFANCE. OFFICIAL ORGAN OF THE SOCIETE FRANCAISE DE PSYCHIATRIE DE L ENFANT ET DE L ADOLESCENT.
W1 NE339L N13390000

Neuropsychobiology
NEUROPSYCHOBIOLOGY (BASEL)
ISSN 0302-282X
ABSORBED INTERNATIONAL PHARMACOPSYCHIATRY WITH V9,1983.
W1 NE3412 N13440000

Neuropsychologia
NEUROPSYCHOLOGIA (OXFORD)
ISSN 0028-3932
W1 NE342 N13460000

Neuroradiology
NEURORADIOLOGY (BERLIN)
ISSN 0028-3940
W1 NE342K N13480000

Neurosci Behav Physiol
NEUROSCIENCE AND BEHAVIORAL PHYSIOLOGY (WASHINGTON)
ISSN 0097-0549
CONTINUES: NEUROSCIENCE TRANSLATIONS.
W1 NE342P N13540000

Neurosci Biobehav Rev
NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS (FAYETTEVILLE NY)
ISSN 0149-7634
CONTINUES BIOBEHAVIORAL REVIEWS.
W1 NE342PB N13560000

Neurosci Lett
NEUROSCIENCE LETTERS (AMSTERDAM)
ISSN 0304-3940
W1 NE342S N13580000

Neurosci Lett [Suppl]
NEUROSCIENCE LETTERS. SUPPLEMENT (AMSTERDAM)
ISSN 0167-6253
W1 NE342SA N13590000

Neurosci Res
NEUROSCIENCE RESEARCH (LIMERICK)
ISSN 0168-0102
CALLED ALSO: SHINKEI KAGAKU. OFFICIAL JOURNAL OF: THE JAPAN NEUROSCIENCE SOCIETY.
W1 NE342T N13597500

Neurosci Res
NEUROSCIENCE RESEARCH. SUPPLEMENT (LIMERICK)
ISSN 0168-0102
OFFICIAL JOURNAL OF THE JAPAN NEUROSCIENCE SOCIETY.
W1 NE342TA SR0054869

Neuroscience
NEUROSCIENCE (OXFORD)
ISSN 0306-4522
INTERNATIONAL BRAIN RESEARCH ORGANIZATION. CONTENTS PAGE 9 OF VOL.10 NO. 3,NOV 1983 MISNUMBERED VOL.10 NO.3,OCT 1983.
W1 NE342M N13500000

Neurosurg Rev
NEUROSURGICAL REVIEW (BERLIN)
ISSN 0344-5607
OFFICIAL ORGAN OF THE GERMAN SOCIETY FOR NEUROSURGERY.
W1 NE344W N13840000

Neurosurgery
NEUROSURGERY (BALTIMORE)
ISSN 0148-396X
OFFICIAL JOURNAL OF THE CONGRESS OF NEUROLOGICAL SURGEONS.
W1 NE343U N13760000

Neurotoxicology
NEUROTOXICOLOGY (LITTLE ROCK AR)
ISSN 0161-813X
W1 NE3494HB N13880100

New Dir Ment Health Serv
NEW DIRECTIONS FOR MENTAL HEALTH SERVICES (SAN FRANCISCO)
ISSN 0193-9416
W1 NE374E N14450000

New Istanbul Contrib Clin Sci
NEW ISTANBUL CONTRIBUTION TO CLINICAL SCIENCE (ISTANBUL)
ISSN 0028-5447
PUBLICATION SUSPENDED 1956?-61. CONTINUES ISTANBUL CONTRIBUTION TO CLINICAL SCIENCE. ISSUED ALSO IN TURKISH UNDER TITLE: YENI KLINIK ILMI. OFFICIAL ORGAN OF THE TURKISH SOCIETY OF HAEMATOLOGY
W1 NE436 N14980000

NIPH Ann
NIPH ANNALS (OSLO)
ISSN 0332-5652
PUBLISHED UNDER THE SPONSORSHIP OF THE NATIONAL INSTITUTE OF PUBLIC HEALTH, OSLO.
W1 N139T N24220000

Nippon Eiseigaku Zasshi
NIPPON EISEIGAKU ZASSHI. JAPANESE JOURNAL OF HYGIENE (KYOTO)
ISSN 0021-5082
W1 NI889M N24640000

Nippon Gan Chiryo Gakkai Shi
NIPPON GAN CHIRYO GAKKAI SHI. JOURNAL OF JAPAN SOCIETY FOR CANCER THERAPY (KYOTO)
ISSN 0021-4671
W1 NI895E N24740000

Nippon Ganka Gakkai Zasshi
NIPPON GANKA GAKKAI ZASSHI. ACTA SOCIETATIS OPHTHALMOLOGICAE JAPONICAE (TOKYO)
ISSN 0029-0203
MONOGRAPHIC SUPPLEMENTS ACCOMPANY SOME NUMBERS
W1 NI896M N24820000

Nippon Geka Gakkai Zasshi
NIPPON GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE SURGICAL SOCIETY (TOKYO)
ISSN 0301-4894
W1 NI898 N24880000

Nippon Geka Hokan
NIPPON GEKA HOKAN. ARCHIV FUR JAPANISCHE CHIRURGIE (KYOTO)
ISSN 0003-9152
W1 NI898M N24900000

Nippon Heikatsukin Gakkai Zasshi
NIPPON HEIKATSUKIN GAKKAI ZASSHI (KASHIHARA)
ISSN 0374-3527
W1 NI901M N25000000

Nippon Hifuka Gakkai Zasshi
NIPPON HIFUKA GAKKAI ZASSHI. JAPANESE JOURNAL OF DERMATOLOGY (TOKYO)
ISSN 0012-499X
CONTINUES HIFUKA SEIBYOKA ZASSHI. ADDED ENGLISH TITLE VARIES: 1963-72, JAPANESE JOURNAL OF DERMATOLOGY, SER. A. ISSUED ALSO IN ENGLISH WITH TITLE: JAPANESE JOURNAL OF DERMATOLOGY, SER. B, 1963-72.
W1 NI902E N25040000

Nippon Hinyokika Gakkai Zasshi
NIPPON HINYOKIKA GAKKAI ZASSHI. JAPANESE JOURNAL OF UROLOGY (TOKYO)
ISSN 0021-5287
W1 NI903R N25080000

Nippon Hoigaku Zasshi
NIPPON HOIGAKU ZASSHI. JAPANESE JOURNAL OF LEGAL MEDICINE (TOKYO)
ISSN 0047-1887
SUSPENDED 1945-1947.
W1 NI904E N25100000

Nippon Igaku Hoshasen Gakkai Zasshi
NIPPON IGAKU HOSHASEN GAKKAI ZASSHI. NIPPON ACTA RADIOLOGICA (TOKYO)
ISSN 0048-0428
W1 NI908M N25300000

Nippon Ika Daigaku Zasshi
NIPPON IKA DAIGAKU ZASSHI. JOURNAL OF THE NIPPON MEDICAL SCHOOL (TOKYO)
ISSN 0048-0444
SUSPENDED 1928-30, APR 1944-48. CONTINUES NIPPON IGAKU SENMON GAKKO ZASSHI. TITLE ALSO IN ENGLISH, JUL 1949-DEC 1951: JOURNAL OF THE NIPPON MEDICAL COLLEGE, JAN 1952- : THE JOURNAL OF THE NIPPON MEDICAL SCHOOL (VARIES SLIGHTLY).
W1 NI91 N25400000

Nippon Jibiinkoka Gakkai Kaiho
NIPPON JIBIINKOKA GAKKAI KAIHO (TOKYO)
ISSN 0030-6622
CONTINUED ANNUAL OF THE COUNCIL.
W1 NI914 N25560000

Nippon Jinzo Gakkai Shi
NIPPON JINZO GAKKAI SHI (TOKYO)
ISSN 0385-2385
W1 NI915M N25660000

Nippon Juigaku Zasshi
NIPPON JUIGAKU ZASSHI. JAPANESE JOURNAL OF VETERINARY SCIENCE (TOKYO)
ISSN 0021-5295
SUPERSEDES JOURNAL OF THE CENTRAL SOCIETY FOR VETERINARY MEDICINE, AND JOURNAL OF THE JAPANESE SOCIETY OF VETERINARY SCIENCE
W1 NI916J N25700000

Nippon Ketsueki Gakkai Zasshi
NIPPON KETSUEKI GAKKAI ZASSHI. ACTA HAEMATOLOGICA JAPONICA (KYOTO)
ISSN 0001-5806
W1 NI919P N25940000

Nippon Kyobu Geka Gakkai Zasshi
NIPPON KYOBU GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR THORACIC SURGERY (TOKYO)
ISSN 0369-4739
W1 NI921K N26140000

Nippon Kyobu Shikkan Gakkai Zasshi
NIPPON KYOBU SHIKKAN GAKKAI ZASSHI. JAPANESE JOURNAL OF THORACIC DISEASES (TOKYO)
ISSN 0301-1542
W1 NI921F N26200000

Nippon Naibunpi Gakkai Zasshi
NIPPON NAIBUNPI GAKKAI ZASSHI. FOLIA ENDOCRINOLOGICA JAPONICA (KYOTO)
ISSN 0029-0661
ENGLISH TITLE 1949-54 AS JAPANESE JOURNAL OF ENDOCRINOLOGY.
W1 NI923C N26280000

Nippon Naika Gakkai Zasshi
NIPPON NAIKA GAKKAI ZASSHI. JOURNAL OF JAPANESE SOCIETY OF INTERNAL MEDICINE (TOKYO)
ISSN 0021-5384
SUPERSEDES NIPPON NAIKA GAKKAI KAISHI
W1 NI923P N26300000

Nippon Rai Gakkai Zasshi
NIPPON RAI GAKKAI ZASSHI. JAPANESE JOURNAL OF LEPROSY (HIGASHIMURAYAMA-SHI)
ISSN 0386-3980
CONTINUES REPURA.
W1 NI927V N26500000

Nippon Rinsho
NIPPON RINSHO. JAPANESE JOURNAL OF CLINICAL MEDICINE (OSAKA)
ISSN 0047-1852
W1 NI928M N26560000

Nippon Ronen Igakkai Zasshi
NIPPON RONEN IGAKKAI ZASSHI. JAPANESE JOURNAL OF GERIATRICS (TOKYO)
ISSN 0300-9173
SUPPLEMENTS ACCOMPANY SOME NUMBERS
W1 NI93G N26660000

Nippon Saikingaku Zasshi
NIPPON SAIKINGAKU ZASSHI. JAPANESE JOURNAL OF BACTERIOLOGY (TOKYO)
ISSN 0021-4930
W1 NI93W N26740000

Nippon Sanka Fujinka Gakkai Zasshi
NIPPON SANKA FUJINKA GAKKAI ZASSHI. ACTA OBSTETRICA ET GYNAECOLOGICA JAPONICA (TOKYO)
ISSN 0300-9165
FORMED BY UNION OF NIPPON FUNJINKA GAKKAI ZASSHI AND SANKA FUJINKA KIYO. JUL 1949-DEC 1969 HAVE TITLE ALSO IN ENGLISH: JOURNAL OF THE JAPANESE OBSTETRICAL AND GYNECOLOGICAL SOCIETY.
W1 NI931N N26880000

Nippon Seikeigeka Gakkai Zasshi
NIPPON SEIKEIGEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ORTHOPAEDIC ASSOCIATION (TOKYO)
ISSN 0021-5325
TITLE VARIES. TITLE ALSO IN GERMAN, V.12-18: ZEITSCHRIFT DER JAPANISCHEN ORTHOPADISCHEN GESELLSCHAFT; IN ENGLISH, V.197-34 NO.2: JOURNAL OF JAPANESE ORTHOPAEDIC SURGICAL SOCIETY, V.34,NO.3—: JOURNAL OF THE JAPANESE ORTHOPAEDIC ASSOCIATION
W1 NI932F N26920000

Nippon Seirigaku Zasshi
NIPPON SEIRIGAKU ZASSHI. JOURNAL OF THE PHYSIOLOGICAL SOCIETY OF JAPAN (TOKYO)
ISSN 0031-9341
W1 NI932P N26940000

Nippon Shokakibyo Gakkai Zasshi
NIPPON SHOKAKIBYO GAKKAI ZASSHI. JAPANESE JOURNAL OF GASTROENTEROLOGY (TOKYO)
ISSN 0446-6586
W1 NI937 N27240000

Nippon Yakurigaku Zasshi
NIPPON YAKURIGAKU ZASSHI. FOLIA PHARMACOLOGICA JAPONICA (KYOTO)
ISSN 0015-5691
CONTINUES NIPPON YAKUBUTSUGAKU ZASSHI.
W1 NI948 N27500000

No Shinkei Geka
NO SHINKEI GEKA. NEUROLOGICAL SURGERY (TOKYO)
ISSN 0301-2603
W1 NO101G N28238000

No To Hattatsu
NO TO HATTATSU (TOKYO)
ISSN 0029-0831
W1 NO101K N28240000

No To Shinkei
NO TO SHINKEI. BRAIN AND NERVE (TOKYO)
ISSN 0006-8969
W1 NO102K N28260000

Nord Med
NORDISK MEDICIN (STOCKHOLM)
ISSN 0029-1420
W1 NO211 N28960000

Nord Vet Med
NORDISK VETERINAERMEDICIN (COPENHAGEN)
ISSN 0029-1579
W1 NO228 N29220000

Norm Pathol Anat (Stuttg)
NORMALE UND PATHOLOGISCHE ANATOMIE (STUTTGART)
ISSN 0303-2418
CONTINUES ZWANGLOSE ABHANDLUNGEN AUS DEM GEBIET DER NORMALEN UND PATHOLOGISCHEN ANATOMIE
W1 NO254T N29500000

Nouv Rev Fr Hematol
NOUVELLE REVUE FRANCAISE D HEMATOLOGIE (HEIDELBERG)
ISSN 0029-4810
CONTINUES NOUVELLE REVUE FRANCAISE D HEMATOLOGIE; BLOOD CELLS. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 NO834LB N31970000

Nowotwory
NOWOTWORY (WARSZAWA)
ISSN 0029-540X
W1 NO979 N32860000

Nucl Med Commun
NUCLEAR MEDICINE COMMUNICATIONS (LONDON)
ISSN 0143-3636
SPECIAL ISSUES ARE CLASSED SEPARATELY.
W1 NU124P N33450000

Nucleic Acids Res
NUCLEIC ACIDS RESEARCH (LONDON)
ISSN 0305-1048
W1 NU129 N33760000

Nucleic Acids Symp Ser
NUCLEIC ACIDS SYMPOSIUM SERIES (LONDON)
ISSN 0261-3166
CONTINUES NUCLEIC ACIDS RESEARCH, SPECIAL PUBLICATION.
W3 NU36 N33790000

Nuklearmedizin
NUKLEARMEDIZIN. NUCLEAR MEDICINE (STUTTGART)
ISSN 0029-5566
CONTINUES NUCLEAR-MEDIZIN. GESELLSCHAFT FUR NUKLEARMEDIZIN
W1 NU183 N34060000

Nuovi Ann Ig Microbiol
NUOVI ANNALI D IGIENE E MICROBIOLOGIA (ROMA)
ISSN 0029-6287
W1 NU324 N34280000

Nurs Clin North Am
* NURSING CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0029-6465
W1 NU587G N34740000

Nurs Forum
NURSING FORUM (HILLSDALE NJ)
ISSN 0029-6473
W1 NU597 N34800000

Nurs Outlook
* NURSING OUTLOOK (NEW YORK)
ISSN 0029-6554
SUPERSEDES PUBLIC HEALTH NURSING.
W1 NU655 N35100000

Nurs Res
* NURSING RESEARCH (NEW YORK)
ISSN 0029-6562
W1 NU751 N35180000

Nurse Pract
NURSE PRACTITIONER (TRENTON NJ)
ISSN 0361-1817
W1 NU555 N34460000

Nutr Cancer
NUTRITION AND CANCER (HILLSDALE NJ)
ISSN 0163-5581
1,1978-6,1984 PUBLISHED BY FRANKLIN PRESS.
W1 NU879 N35710000

Nutr Rev
NUTRITION REVIEWS (NEW YORK)
ISSN 0029-6643
W1 NU945 N36080000

NY J Dent
NEW YORK JOURNAL OF DENTISTRY (NEW YORK)
ISSN 0028-7296
SUPERSEDES BULLETIN OF THE FIRST DISTRICT DENTAL SOCIETY
W1 NE658 N15980000

NY State Dent J
NEW YORK STATE DENTAL JOURNAL (NEW YORK)
ISSN 0028-7571
CONTINUES JOURNAL OF THE DENTAL SOCIETY OF THE STATE OF NEW YORK.
W1 NE863 N16060000

NY State J Med
NEW YORK STATE JOURNAL OF MEDICINE (LAKE SUCCESS NY)
ISSN 0028-7628
TITLE PAGE OF V83N1 ERRONEOUSLY LABELLED V83N11.
W1 NE885 N16100000

NZ Dent J
NEW ZEALAND DENTAL JOURNAL (DUNEDIN)
ISSN 0028-8047
W1 NE967 N16340000

NZ Med J
NEW ZEALAND MEDICAL JOURNAL (DUNEDIN)
ISSN 0028-8446
MERGED INTO THE AUSTRALASIAN MEDICAL GAZETTE, 1897-JULY 1900. MOST ISSUES AUG. 1964- INCLUDE A SEPARATELY PAGED SUPPLEMENT CALLED THE COLLEGE OF GENERAL PRACTITIONERS IN NEW ZEALAND. VOL.96 NO.735,JUL 13 1983 MISNUMBERED VOL.96 NO. 734,JUL 13 1983.
W1 NE977 N16640000

O

Obstet Gynecol
* OBSTETRICS AND GYNECOLOGY (NEW YORK)
ISSN 0029-7844
JOURNAL OF THE AMERICAN ACADEMY OF OBSTETRICS AND GYNECOLOGY. 1953-JUNE 1956; OF THE AMERICAN COLLEGE OF OBSTETRICIANS AND GYNECOLOGISTS, JULY 1956- .
W1 OB488 O00860000

Obstet Gynecol Annu
OBSTETRICS AND GYNECOLOGY ANNUAL (NEW YORK)
ISSN 0091-3332
W1 OB49 O00900000

Obstet Gynecol Surv
OBSTETRICAL AND GYNECOLOGICAL SURVEY (BALTIMORE)
ISSN 0029-7828
ZWP 100 O14 O00800000

Occup Health Saf
s) OCCUPATIONAL HEALTH AND SAFETY (WACO TX)
ISSN 0362-4064
CONTINUES INTERNATIONAL JOURNAL OF OCCUPATIONAL HEALTH AND SAFETY.
W1 OC565DH O01680000

Off Gesundheitswes
OFFENTLICHE GESUNDHEITSWESEN (STUTTGART)
ISSN 0029-8573
CONTINUES OFFENTLICHE GESUNDHEITSDIENST
W1 OE113 O04053000

Oftalmol Zh
OFTALMOLOGICHESKII ZHURNAL (ODESSA)
ISSN 0030-0675
W1 OF892 O05100000

Ohio State Med J
OHIO STATE MEDICAL JOURNAL (COLUMBUS OH)
ISSN 0030-1124
W1 OH842 O05760000

Okajimas Folia Anat Jpn
OKAJIMAS FOLIA ANATOMICA JAPONICA (TOKYO)
ISSN 0030-154X
SUSPENDED MARZ 1944-MAI 1950. CONTINUES FOLIA ANATOMICA JAPONICA
W1 OK102 O05880000

Oncology
ONCOLOGY (BASEL)
ISSN 0030-2414
CONTINUES ONCOLOGIA
W1 ON107 O06660000

Onderstepoort J Vet Res
ONDERSTEPOORT JOURNAL OF VETERINARY RESEARCH (PRETORIA)
ISSN 0030-2465
CONTINUES ONDERSTEPOORT JOURNAL OF VETERINARY SCIENCE AND ANIMAL INDUSTRY
W1 ON108 O06760000

Onkologie
ONKOLOGIE (BASEL)
ISSN 0378-584X
SUPERSEDES OSTERREICHISCHE ZEITSCHRIFT FUR ONKOLOGIE.
W1 ON167 O07020000

Ontogenez
s) ONTOGENEZ (MOSKVA)
ISSN 0475-1450
W1 ON864 O07420000

Ophthalmic Physiol Opt
OPHTHALMIC AND PHYSIOLOGICAL OPTICS (OXFORD)
ISSN 0275-5408
CONTINUES: THE BRITISH JOURNAL OF PHYSIOLOGICAL OPTICS.
W1 OP216 O07825000

Ophthalmic Res
OPHTHALMIC RESEARCH (BASEL)
ISSN 0030-3747
W1 OP238P O07840000

Ophthalmic Surg
OPHTHALMIC SURGERY (THOROFARE NJ)
ISSN 0022-023X
W1 OP25 O07880000

Ophthalmologica
OPHTHALMOLOGICA (BASEL)
ISSN 0030-3755
CONTINUES ZEITSCHRIFT FUR AUGENHEILKUNDE
W1 OP337 O07940000

Ophthalmology
OPHTHALMOLOGY (PHILADELPHIA)
ISSN 0161-6420
CONTINUES TRANSACTIONS OF THE AMERICAN ACADEMY OF OPHTHALMOLOGY AND OTOLARYNGOLOGY. INCLUDES PAPERS THAT WOULD HAVE COMPRISED V29,1979 OF AMERICAN ORTHOPTIC JOURNAL.
W1 OP371P O08060000

Oral Surg Oral Med Oral Pathol
ORAL SURGERY, ORAL MEDICINE, ORAL PATHOLOGY (ST LOUIS)
ISSN 0030-4220
CONTINUES THE ORAL SURGERY SECTION OF THE AMERICAN JOURNAL OF ORTHODONTICS AND ORAL SURGERY. SUBTITLE VARIES SLIGHTLY. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 OR125 O09240000

Orig Life
s) ORIGINS OF LIFE (DORDRECHT)
ISSN 0302-1688
CONTINUES SPACE LIFE SCIENCES
W1 OR687L O10400000

ORL J Otorhinolaryngol Relat Spec
ORL; JOURNAL OF OTO-RHINO-LARYNGOLOGY AND ITS RELATED SPECIALTIES (BASEL)
ISSN 0301-1569
SUBTITLE VARIES SLIGHTLY: ORL; JOURNAL FOR OTO-RHINO-LARYNGOLOGY AND ITS BORDERLANDS. CONTINUES PRACTICA OTO-RHINO-LARYNGOLOGICA.
W1 O524 O10500100

Orthop Clin North Am
* ORTHOPEDIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0030-5898
W1 OR81K O11020000

Orthopade
ORTHOPADE (BERLIN)
ISSN 0085-4530
W1 OR79KN O10700000

Ortop Travmatol Protez
ORTOPEDIIA TRAVMATOLOGIIA I PROTEZIROVANIE (KHARKOV)
ISSN 0030-5987
VOLS. FOR 1956-FEB. 1969 CALLED ALSO 17-30. SUPERSEDES ORTOPEDIIA I TRAVMATOLOGIIA. ISSUED BY THE MINISTERSTVO ZDRAVOOKHRANIIA SOIUZA SSR, 1955- ; AND THE VSESOIUZNOE NAUCHNOE OBSHCHESTVO TRAVMATOLOGOV-ORTOPEDOV (VARIES SLIGHTLY), MAR. 1967- .
W1 OR875 O11440000

Orv Hetil
ORVOSI HETILAP (BUDAPEST)
ISSN 0030-6002
W1 OR877 O11540000

Osaka City Med J
OSAKA CITY MEDICAL JOURNAL (OSAKA)
ISSN 0030-6096
W1 OS104 O11740000

Otolaryngol Clin North Am
OTOLARYNGOLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0030-6665
W1 OT518 O13320000

Otolaryngol Head Neck Surg
OTOLARYNGOLOGY AND HEAD AND NECK SURGERY (ROCHESTER MN)
ISSN 0194-5998
CONTINUES OTOLARYNGOLOGY. CONTINUED BY: OTOLARYNGOLOGY - HEAD AND NECK SURGERY.
W1 OT52S O13350000

Otolaryngol Head Neck Surg
OTOLARYNGOLOGY- HEAD AND NECK SURGERY (ROCHESTER MN)
ISSN 0194-5998
CONTINUES: OTOLARYNGOLOGY AND HEAD AND NECK SURGERY. VOLS. FOR 1981?-82 INCLUDE ISSUES CONTAINING ADVANCE PROGRAM INFORMATION FOR THE ANNUAL MEETING, AMERICAN ACADEMY OF OTOLARYNGOLOGY-HEAD AND NECK SURGERY; FOR 1983- ACCOMPANIED BY SPECIAL ISSUES FOR MAY AND SEPT. RELATING TO ADVANCE PROGRAM INFORMATION FOR THE ANNUAL MEETING OF THE AMERICAN ACADEMY OF OTOLARYNGOLOGY-HEAD AND NECK SURGERY FOUNDATION. IMPRINT VARIES, 1983- .
W1 OT52W SR0054464

Otolaryngol Pol
OTOLARYNGOLOGIA POLSKA (WARSZAWA)
ISSN 0030-6657
W1 OT515 O13280000

Oxf Rev Reprod Biol
OXFORD REVIEWS OF REPRODUCTIVE BIOLOGY (OXFORD)
ISSN 0260-0854
W1 OX621T O14030000

P

Pa Med
PENNSYLVANIA MEDICINE (HARRISBURG PA)
ISSN 0031-4595
CONTINUES PENNSYLVANIA MEDICAL JOURNAL
W1 PE385K P07200000

PACE
PACE. PACING AND CLINICAL ELECTROPHYSIOLOGY (MOUNT KISCO NY)
ISSN 0147-8389
OFFICIAL JOURNAL OF THE NORTH AMERICAN SOCIETY OF PACING AND ELECTROPHYSIOLGY AND THE INTERNATIONAL CARDIAC PACING SOCIETY.
W1 P114T P00180000

Padiatr Grenzgeb
PADIATRIE UND GRENZGEBIETE (BERLIN)
ISSN 0030-932X
W1 PA264J P00701000

Padiatr Padol
PADIATRIE UND PADOLOGIE (WIEN)
ISSN 0030-9338
SUPERSEDES NEUE OSTERREICHISCHE ZEITSCHRIFT FUR KINDERHEILKUNDE.
W1 PA264P P00703000

Padiatr Padol [Suppl]
PADIATRIE UND PADOLOGIE. SUPPLEMENTUM (VIENNA)
ISSN 0300-9556
W1 PA264Q P00705000

Paediatr Indones
PAEDIATRICA INDONESIANA (DJAKARTA)
ISSN 0030-9311
W1 PA263P P00800000

Paediatrician
PAEDIATRICIAN (BASEL)
ISSN 0300-1245
INTERNATIONAL COLLEGE OF PEDIATRICS. ALSO CALLED INTERNATIONAL JOURNAL FOR THE PEDIATRICIAN IN PRACTICE.
W1 PA263S P00820000

Pain
PAIN (AMSTERDAM)
ISSN 0304-3959
W1 PA29 P01100000

Pain Headache
PAIN AND HEADACHE (BASEL)
CONTINUES: RESEARCH AND CLINICAL STUDIES IN HEADACHE.
W1 PA293 SR0051360

Pain [Suppl]
PAIN. SUPPLEMENT (AMSTERDAM)
ISSN 0167-6482
JOURNAL OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF PAIN.
W1 PA29A P01100020

Panminerva Med
PANMINERVA MEDICA (TORINO)
ISSN 0031-0808
W1 PA494 P02680000

Papua New Guinea Med J
PAPUA NEW GUINEA MEDICAL JOURNAL (PORT MORESBY)
ISSN 0031-1480
W1 PA582 P03500000

Paraplegia
PARAPLEGIA (EDINBURGH)
ISSN 0031-1758
W1 PA629 P03720000

Parasite Immunol
PARASITE IMMUNOLOGY (OXFORD)
ISSN 0141-9838
W1 PA635U P03880000

Parasitology
s) PARASITOLOGY (LONDON)
ISSN 0031-1820
BEGINNING WITH VOL. 84 PART 4, 1982, THE SYMPOSIA OF THE BRITISH SOCIETY FOR PARASITOLOGY IS PUBLISHED AS PART 4 OF THE FIRST VOLUME OF EACH YEAR.
W1 PA64 P03960000

Parassitologia
PARASSITOLOGIA (ROMA)
ISSN 0048-2951
W1 PA642 P04020000

Parazitologia
s) PARAZITOLOGIIA (LENINGRAD)
ISSN 0031-1847
W1 PA642P P04100000

Pathobiol Annu
PATHOBIOLOGY ANNUAL (NEW YORK)
ISSN 0362-2025
W1 PA896 P04840000

Pathol Annu
PATHOLOGY ANNUAL (NEW YORK)
ISSN 0079-0184
W1 PA962H P05080000

Pathol Biol (Paris)
PATHOLOGIE BIOLOGIE (PARIS)
ISSN 0031-3009
CONTINUES PATHOLOGIE ET BIOLOGIE
W1 PA95 P04980000

Pathol Res Pract
PATHOLOGY, RESEARCH AND PRACTICE (STUTTGART)
ISSN 0344-0338
CONTINUES BEITRAGE ZUR PATHOLOGIE. OFFICIAL JOURNAL OF THE EUROPEAN SOCIETY OF PATHOLOGY.
W1 PA963D P05120000

Pathologe
PATHOLOGE (BERLIN)
ISSN 0172-8113
W1 PA898D P04875000

Pathologica
PATHOLOGICA (GENOA)
ISSN 0031-2983
W1 PA899 P04940000

Pathology
PATHOLOGY (SYDNEY)
ISSN 0031-3025
COLLEGE OF PATHOLOGISTS OF AUSTRALIA
W1 PA962G P05060000

Patol Fiziol Eksp Ter
PATOLOGICHESKAIA FIZIOLOGIIA I EKSPERIMENTALNAIA TERAPIIA (MOSKVA)
ISSN 0031-2991
W1 PA988 P05500000

Patol Pol
PATOLOGIA POLSKA (WARSZAWA)
ISSN 0031-3114
W1 PA976 P05480000

Pavlov J Biol Sci
PAVLOVIAN JOURNAL OF BIOLOGICAL SCIENCE (HAGERSTOWN MD)
ISSN 0093-2213
CONTINUES CONDITIONAL REFLEX
W1 PA998H P05620000

Pediatr Ann
PEDIATRIC ANNALS (NEW YORK)
ISSN 0090-4481
W1 PE163N P06180000

Pediatr Cardiol
PEDIATRIC CARDIOLOGY (NEW YORK)
ISSN 0172-0643
ADDITIONAL VOLUME (3N1-4) PUBLISHED IN 1982.
W1 PE164L P06190000

Pediatr Clin North Am
* PEDIATRIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0031-3955
W1 PE165 P06220000

Pediatr Dermatol
PEDIATRIC DERMATOLOGY (BOSTON)
ISSN 0736-8046
CLOSELY ASSOCIATED WITH THE INTERNATIONAL SOCIETY OF PEDIATRIC DERMATOLOGY AND THE SOCIETY FOR PEDIATRIC DERMATOLOGY.
W1 PE167F P06333000

Pediatr Infect Dis
PEDIATRIC INFECTIOUS DISEASE (BALTIMORE)
ISSN 0277-9730
INCLUDES A SEPARATELY PAGED SECTION WITH THE TITLE: PEDIATRIC INFECTIOUS DISEASE. NEWSLETTER, V. 8, NO. 1.
W1 PE168F P06350000

Pediatr Med Chir
PEDIATRIA MEDICA E CHIRURGICA (VICENZA)
ISSN 0391-5387
W1 PE1564 P06050000

Pediatr Pathol
PEDIATRIC PATHOLOGY (WASHINGTON)
ISSN 0277-0938
W1 PE169R P06423000

Pediatr Pharmacol (New York)
PEDIATRIC PHARMACOLOGY (NEW YORK)
ISSN 0270-322X
W1 PE17H P06430000

Pediatr Pol
PEDIATRIA POLSKA (WARSZAWA)
ISSN 0031-3939
SUPERSEDES PRZEGLED PEDYATRYCZNY. CALLED PEDJATRJA POLSKA, 1921-36. SUSPENDED JUNE 1939-46.
W1 PE159 P06100000

Pediatr Radiol
PEDIATRIC RADIOLOGY (BERLIN)
ISSN 0301-0449
W1 PE173 P06480000

Pediatr Res
PEDIATRIC RESEARCH (BALTIMORE)
ISSN 0031-3998
SUPERSEDES ANNALES PADIATRICI.
W1 PE175 P06520000

Pediatria (Napoli)
PEDIATRIA (NAPOLI)
ISSN 0031-3890
W1 PE137 P05960000

Pediatrics
* PEDIATRICS (EVANSTON IL)
ISSN 0031-4005
W1 PE191 P06620000

Pediatrie
PEDIATRIE (LYON)
ISSN 0031-4021
W1 PE203 P06700000

Pediatriia
PEDIATRIIA (MOSKVA)
ISSN 0031-403X
CONTINUES SOVETSKAIA PEDIATRIIA
W1 PE208 P06760000

Peptides (Fayetteville)
PEPTIDES (FAYETTEVILLE NY)
ISSN 0196-9781
W1 PE77 P07585000

Percept Mot Skills
s) PERCEPTUAL AND MOTOR SKILLS (MISSOULA MT)
ISSN 0031-5125
CONTINUES PERCEPTUAL AND MOTOR SKILLS RESEARCH EXCHANGE. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 PE78K P07720000

Perception
PERCEPTION (LONDON)
ISSN 0301-0066
W1 PE78G P07640000

Perspect Biol Med
s) PERSPECTIVES IN BIOLOGY AND MEDICINE (CHICAGO)
ISSN 0031-5982
W1 PE871 P08900000

Perspect Pediatr Pathol
PERSPECTIVES IN PEDIATRIC PATHOLOGY (CHICAGO)
ISSN 0091-2921
SPONSORED BY THE PEDIATRIC PATHOLOGY CLUB. V8N1,SPRING 1984 ALSO LABELLED V1N1,SPRING 1984. VOLUMES 1-7 PUBLISHED ON AN IRREGULAR BASIS. VOLUMES 1-4 PUBLISHED BY YEAR BOOK MEDICAL PUBLISHERS.
W1 PE871D P09200000

Perspect Psychiatr Care
PERSPECTIVES IN PSYCHIATRIC CARE (HILLSDALE NJ)
ISSN 0031-5990
W1 PE871E P09220000

Pflugers Arch
PFLUGERS ARCHIV. EUROPEAN JOURNAL OF PHYSIOLOGY (BERLIN)
ISSN 0031-6768
CONTINUES PFLUGERS ARCHIV FUR DIE GESAMTE PHYSIOLOGIE DES MENSCHEN UND DER TIERE.
W1 PF482 P09920000

Pharm Acta Helv
s) PHARMACEUTICA ACTA HELVETIAE (ZURICH)
ISSN 0031-6865
SUPPLEMENT TO SCHWEIZERISCHE APOTHEKER-ZEITUNG
W1 PH127 P10100000

Pharm Unserer Zeit
PHARMAZIE IN UNSERER ZEIT (WEINHEIM)
ISSN 0048-3664
DEUTSCHE PHARMAZEUTISCHE GESELLSCHAFT. SUPERSEDES ITS MITTEILUNGEN.
W1 PH3256H P12280000

Pharm Weekbl [Sci]
PHARMACEUTISCH WEEKBLAD. SCIENTIFIC EDITION (UTRECHT)
ISSN 0167-6555
ISSUES FOR VOLS. 1,1979-3,1981 ARE ALSO NUMBERED AS VOLS. 113-116, NOS. 8, 17, 26, 34, 43 AND 51/52 OF PHARMACEUTISCH WEEKBLAD (W1 PH187).
W1 PH187H P10650000

Pharmacol Biochem Behav
PHARMACOLOGY, BIOCHEMISTRY AND BEHAVIOR (FAYETTEVILLE NY)
ISSN 0091-3057
W1 PH284F P11320000

Pharmacol Res Commun
PHARMACOLOGICAL RESEARCH COMMUNICATIONS (NEW YORK)
ISSN 0031-6989
PUBLISHED FOR THE ITALIAN PHARMACOLOGICAL SOCIETY BY ACADEMIC PRESS
W1 PH276 P11220000

Pharmacol Rev
PHARMACOLOGICAL REVIEWS (BALTIMORE)
ISSN 0031-6997
VOL. 1-2 ISSUED AS PART 2 OF APR., AUG., AND DEC. NUMBERS OF THE JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS, V. 95-100.
W1 PH277 P11240000

Pharmacol Ther
PHARMACOLOGY AND THERAPEUTICS (OXFORD)
ISSN 0163-7258
FORMED BY THE UNION OF PHARMACOLOGY AND THERAPEUTICS. PART A: CHEMOTHERAPY, TOXICOLOGY AND METABOLIC INHIBITORS, OF PHARMACOLOGY AND THERAPEUTICS. PART B: GENERAL AND SYSTEMATIC PHARMACOLOGY, AND OF PHARMACOLOGY AND THERAPEUTICS. PART C: CLINICAL PHARMACOLOGY AND THERAPEUTICS. JOURNAL OF THE INTERNATIONAL ENCYCLOPEDIA OF PHARMACOLOGY AND THERAPEUTICS.
W1 PH283S P11370000

Pharmacol Ther Dent
PHARMACOLOGY AND THERAPEUTICS IN DENTISTRY (NEW YORK)
ISSN 0001-4389
W1 PH283T P11380000

Pharmacology
PHARMACOLOGY (BASEL)
ISSN 0031-7012
SUPERSEDES IN PART MEDICINA ET PHARMACOLOGIA EXPERIMENTALIS
W1 PH283 P11280000

Pharmacopsychiatry
PHARMACOPSYCHIATRY (STUTTGART)
ISSN 0720-4280
CONTINUES: PHARMACOPSYCHIATRIA.
W1 PH289V P11518000

Pharmacotherapy
PHARMACOTHERAPY (CARLISLE MA)
ISSN 0277-0008
W1 PH291E P11530000

Pharmatherapeutica
PHARMATHERAPEUTICA (LONDON)
ISSN 0308-051X
W1 PH307 P12040000

Pharmazie
s) PHARMAZIE (BERLIN)
ISSN 0031-7144
W1 PH3255 P12240000

Pharos
PHAROS OF ALPHA OMEGA ALPHA HONOR MEDICAL SOCIETY (MENLO PARK CA)
ISSN 0031-7179
W1 PH328 P12360000

Philos Trans R Soc Lond [Biol]
s) PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON. SERIES B: BIOLOGICAL SCIENCES (LONDON)
ISSN 0080-4622
CONTINUES IN PART PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON
W1 PH606 P13080000

Phlebologie
PHLEBOLOGIE (PARIS)
ISSN 0031-8280
CONTINUES BULLETIN DE LA SOCIETE FRANCAISE DE PHLEBOLOGIE. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 PH62K P13220000

Phonetica
s) PHONETICA (BASEL)
ISSN 0031-8388
W1 PH624 P13280000

Photochem Photobiol
s) PHOTOCHEMISTRY AND PHOTOBIOLOGY (OXFORD)
ISSN 0031-8655
W1 PH661 P13320000

Photodermatol
PHOTO-DERMATOLOGY (COPENHAGEN)
ISSN 0108-9684
SPINE TITLE: PHOTODERMATOLOGY.
W1 PH661H P13350000

Phys Med Biol
s) PHYSICS IN MEDICINE AND BIOLOGY (LONDON)
ISSN 0031-9155
W1 PH844 P14820000

Phys Ther
* PHYSICAL THERAPY (WASHINGTON)
ISSN 0031-9023
CONTINUES JOURNAL OF THE AMERICAN PHYSICAL THERAPY ASSOCIATION.
W1 PH749J P14100000

Physiol Behav
PHYSIOLOGY AND BEHAVIOR (ELMSFORD NY)
ISSN 0031-9384
W1 PH951H P15260000

Physiol Bohemoslov
PHYSIOLOGIA BOHEMOSLOVACA (PRAGUE)
ISSN 0014-1291
CONTINUES PHYSIOLOGIA BOHEMOSLOVENICA
W1 PH923 P14960000

Physiol Chem Phys Med NMR
s) PHYSIOLOGICAL CHEMISTRY AND PHYSICS AND MEDICAL NMR (PORTLAND OR)
ISSN 0748-6642
CONTINUES: PHYSIOLOGICAL CHEMISTRY AND PHYSICS.
W1 PH926K SR0052772

Physiol Rev
PHYSIOLOGICAL REVIEWS (BETHESDA MD)
ISSN 0031-9333
W1 PH927 P15060000

Physiologie
PHYSIOLOGIE (BUCURESTI)
ISSN 0035-399X
SUPERSEDES IN PART REVUE ROUMAINE DE MORPHOLOGIE ET DE PHYSIOLOGIE AND CONTINUES THE VOL. NUMBERING OF AN EARLIER RELATED TITLE: REVUE ROUMAINE DE PHYSIOLOGIE.
W1 PH943 P15120000

Physiologist
PHYSIOLOGIST (BETHESDA MD)
ISSN 0031-9376
W1 PH948 P15200000

Placenta
PLACENTA (EASTBOURNE)
ISSN 0143-4004
W1 PL101C P16125000

Placenta [Suppl]
PLACENTA. SUPPLEMENT (LONDON)
W1 PL101D P16125020

Planta Med
s) PLANTA MEDICA (STUTTGART)
ISSN 0032-0943
CALLED ALSO: JOURNAL OF MEDICINAL PLANT RESEARCH. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 PL106 P16600000

Plasmid
PLASMID (NEW YORK)
ISSN 0147-619X
W1 PL114 P16660000

Plast Reconstr Surg
* PLASTIC AND RECONSTRUCTIVE SURGERY (BALTIMORE)
ISSN 0032-1052
ISSUED JAN.-JUNE 1958 WITH TITLE: PLASTIC AND RECONSTRUCTIVE SURGERY INCORPORATING THE TRANSPLANTATION BULLETIN; JAN. 1959-DEC. 1962: PLASTIC AND RECONSTRUCTIVE SURGERY AND THE TRANSPLANTATION BULLETIN.
W1 PL118 P16680000

Plucne Bolesti
PLUCNE BOLESTI (GOLNIK)
ISSN 0370-0380
CALLED ALSO: RESPIRATORY DISEASES. CONTINUES: PLUCNE BOLESTI I TUBERKULOZA.
W1 PL266W SR0052021

Pneumonol Pol
PNEUMONOLOGIA POLSKA (WARSZAWA)
ISSN 0376-4761
CONTINUES: GRUZLICA I CHOROBY PLUC.
W1 PN2991 P17080000

Pol Arch Med Wewn
POLSKIE ARCHIWUM MEDYCYNY WEWNETRZNEJ (WARSZAWA)
ISSN 0032-3772
PUBLICATION SUSPENDED SEPT. 1939-47.
W1 PO292 P18460000

Pol Arch Weter
s) POLSKIE ARCHIWUM WETERYNARYJNE (WARSZAWA)
ISSN 0079-3647
W1 PO294B P18480000

Pol J Pharmacol Pharm
POLISH JOURNAL OF PHARMACOLOGY AND PHARMACY (WARSZAWA)
ISSN 0301-0244
CONTINUES DISSERTATIONES PHARMACEUTICAE ET PHARMACOLOGICAE. INSTITUTE OF PHARMACOLOGY OF THE POLISH ACADEMY OF SCIENCES, KRAKOW
W1 PO23M P17840000

Pol Przegl Radiol (Warszawa)
POLSKI PRZEGLAD RADIOLOGII (WARSZAWA)
ISSN 0137-7183
CONTINUES: POLSKI PREZEGLAD RADIOLOGII I MEDYCYNY NUKLEARNEJ.
W1 PO2878 P18352000

Pol Tyg Lek
POLSKI TYGODNIK LEKARSKI (WARSZAWA)
ISSN 0032-3756
MERGED OCT. 1958-DEC. 1959 WITH WIADOMOSCI LEKARSKIE TO FORM POLSKI TYGODNIK LEKARSKI I WIADOMOSCI LEKARSKIE. COVER OF V40N9,MAR 4 1985 MISNUMBERED V40N9, MAR 4 1984.
W1 PO29 P18440000

Polim Med
POLIMERY W MEDYCYNIE (WARSZAWA)
ISSN 0370-0747
ISSUED BY THE ZAKLAD CHIRURGII DOSWIADCZALNEJ I PADANIA TWORZYW SZTUCZNYCH INSTYTUTU CHIRURGII AM, WROCLAW
W1 PO213M P17720000

Popul Rep [A]
POPULATION REPORTS. SERIES A; ORAL CONTRACEPTIVES (BALTIMORE)
ISSN 0097-9074
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES A: ORAL CONTRACEPTIVES. SUPPLEMENTS ACCOMPANY SOME NUMBERS.
W1 PO671H P19440000

Popul Rep [B]
POPULATION REPORTS. SERIES B; INTRAUTERINE DEVICES (BALTIMORE)
ISSN 0092-9344
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES B: INTRAUTERINE DEVICES.
W1 PO671I P19460000

Popul Rep [C]
POPULATION REPORTS. SERIES C; STERILIZATION [FEMALE] (BALTIMORE)
ISSN 0091-9269
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES C: STERILIZATION FEMALE
W1 PO671K P19480000

Popul Rep [D]
POPULATION REPORTS. SERIES D; STERILIZATION [MALE] (BALTIMORE)
ISSN 0093-4488
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES D: STERILIZATION MALE.
W1 PO671M P19520000

Popul Rep [E]
POPULATION REPORTS. SERIES E; LAW AND POLICY (BALTIMORE)
ISSN 0097-9082
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES E: LAW AND POLICY
W1 PO671ME P19540000

Popul Rep [F]
POPULATION REPORTS. SERIES F: PREGNANCY TERMINATION (BALTIMORE)
ISSN 0091-9284
SOME NUMBERS ISSUED ALSO WITH VARIANT TITLE: POPULATION REPORT. SERIES F: PREGNANCY TERMINATION. PREPARED BY POPULATION INFORMATION PROGRAM OF THE BIOLOGICAL SCIENCES COMMUNICATION PROJECT.
W1 PO671N P19560000

Popul Rep [G]
POPULATION REPORTS. SERIES G: PROSTAGLANDINS (BALTIMORE)
ISSN 0091-9276
VARIES SLIGHTLY: POPULATION REPORT. SERIES G: PROSTAGLANDINS. PREPARED BY THE POPULATION INFORMATION PROGRAM OF THE BIOLOGICAL SCIENCES COMMUNICATION PROJECT. ABSORBED RESEARCH IN PROSTAGLANDINS, DEC. 1973.
W1 PO671P P19580000

Popul Rep [H]
POPULATION REPORTS. SERIES H; BARRIER METHODS (BALTIMORE)
ISSN 0093-4496
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES H: BARRIER METHODS
W1 PO671Q P19600000

Popul Rep [I]
POPULATION REPORTS. SERIES I; PERIODIC ABSTINENCE (BALTIMORE)
ISSN 0097-9090
TITLE VARIES SLIGHTLY: POPULATION REPORT. SERIES I; PERIODIC ABSTINENCE.
W1 PO671R P19620000

Popul Rep [J]
POPULATION REPORTS. SERIES J: FAMILY PLANNING PROGRAMS (BALTIMORE)
ISSN 0091-925X
VARIES SLIGHTLY: POPULATION REPORT. SERIES J: FAMILY PLANNING PROGRAMS. PREPARED BY POPULATION INFORMATION PROGRAM OF THE BIOLOGICAL SCIENCES COMMUNICATION PROJECT.
W1 PO671S P19640000

Popul Rep [K]
POPULATION REPORTS. SERIES K: INJECTABLES AND IMPLANTS (BALTIMORE)
ISSN 0097-9104
W1 PO671SC P19700000

Popul Rep [L]
POPULATION REPORTS. SERIES L: ISSUES IN WORLD HEALTH (BALTIMORE)
ISSN 0197-5838
W1 PO671SD P19710000

Popul Rep [M]
POPULATION REPORTS. SERIES M, SPECIAL TOPICS (BALTIMORE)
ISSN 0733-9135
CONTINUES: POPULATION REPORTS. SERIES M, SPECIAL TOPIC MONOGRAPHS. ISSUES ALSO CARRY VOL. NUMBERING OF COMMON TITLE POPULATION REPORTS: E.G. NO. 5 CALLED V. 9, NO. 3.
W1 PO671SE P19715000

Postepy Biochem
POSTEPY BIOCHEMII (WARSZAWA)
ISSN 0032-5422
W1 PO936 P20360000

Postepy Hig Med Dosw
POSTEPY HIGIENY I MEDYCYNY DOSWIADCZALNEJ (WARSZAWA)
ISSN 0032-5449
ABSORBED POSTEPY WIEDZY MEDYCZNEJ, JAN. 1958
W1 PO941 P20440000

Postgrad Med
* POSTGRADUATE MEDICINE (MINNEAPOLIS MN)
ISSN 0032-5481
W1 PO958 P20700000

Postgrad Med J
POSTGRADUATE MEDICAL JOURNAL (OXFORD)
ISSN 0032-5473
W1 PO957H P20660000

Poult Sci
s) POULTRY SCIENCE (CHAMPAIGN IL)
ISSN 0032-5791
SUPERSEDES JOURNAL OF THE POULTRY SCIENCE ASSOCIATION.
W1 PO968 P20900000

Practitioner
PRACTITIONER (LONDON)
ISSN 0032-6518
W1 PR158 P21940000

Prax Kinderpsychol Kinderpsychiatr
PRAXIS DER KINDERPSYCHOLOGIE UND KINDERPSYCHIATRIE (GOTTINGEN)
ISSN 0032-7034
W1 PR319 P22800000

Prax Kinderpsychol Kinderpsychiatr (Beih)
PRAXIS DER KINDERPSYCHOLOGIE UND KINDERPSYCHIATRIE. BEIHEFT (GOTTINGEN)
W1 PR319E P22820000

Prax Klin Pneumol
PRAXIS UND KLINIK DER PNEUMOLOGIE (STUTTGART)
ISSN 0342-7498
CONTINUES PRAXIS DER PNEUMOLOGIE VEREINGT MIT DER TUBERKULOSEARZT. ORGAN OF THE DEUTSCHE GESELLSCHAFT FUR LUNGENKRANKHEITEN UND TUBERKULOSE AND SIMILAR ORGANIZATIONS.
W1 PR329N P22840000

Prenat Diagn
PRENATAL DIAGNOSIS (CHICHESTER)
ISSN 0197-3851
W1 PR397M P23345000

Prep Biochem
PREPARATIVE BIOCHEMISTRY (NEW YORK)
ISSN 0032-7484
W1 PR424 P23440000

Presse Med
PRESSE MEDICALE (PARIS)
ISSN 0301-1518
CONTINUES: LA NOUVELLE PRESSE MEDICALE.
W1 PR455 P24030000

Prev Med
PREVENTIVE MEDICINE (NEW YORK)
ISSN 0091-7435
AMERICAN HEALTH FOUNDATION
W1 PR507K P24340000

Priki Biokhim Mikrobiol
s) PRIKLADNAIA BIOKHIMIIA I MIKROBIOLOGIIA (MOSKVA)
ISSN 0555-1099
W1 PR52 P24580000

Primary Care
PRIMARY CARE; CLINICS IN OFFICE PRACTICE (PHILADELPHIA)
ISSN 0095-4543
W1 PR522A P24700000

Probl Endokrinol (Mosk)
PROBLEMY ENDOKRINOLOGII (MOSKVA)
ISSN 0375-9660
CONTINUES PROBLEMY ENDOKRINOLOGII I GORMONOTERAPII
W1 PR5784 P26700000

Probl Khig
PROBLEMI NA KHIGIENATA (SOFIA)
ISSN 0323-9179
W1 PR572EK P26140000

Probl Kosm Biol
PROBLEMY KOSMICHESKOI BIOLOGII (MOSKVA)
ISSN 0555-2788
W1 PR58K P27000000

Probl Med Wieku Rozwoj
PROBLEMY MEDYCYNY WIEKU ROZWOJOWEGO (WARSZAWA)
ISSN 0303-2264
VOLS. FOR 1972, T. 12-13, CALLED ALSO PRACE I MATERIA Y NAUKOWE.
W1 PR5806 P27060000

Probl Tuberk
PROBLEMY TUBERKULEZA (MOSKVA)
ISSN 0032-9533
CONTINUES BORBA TUBERKULEZA
W1 PR5817 P27380000

Proc Annu Conf Res Med Educ
PROCEEDINGS OF THE ... ANNUAL CONFERENCE ON RESEARCH IN MEDICAL EDUCATION (WASHINGTON)
CONTINUES: ANNUAL CONFERENCE ON RESEARCH IN MEDICAL EDUCATION.
W3 C38832D P28741000

Proc Annu Meet Med Sect Am Counc Life Insur
PROCEEDINGS, ANNUAL MEETING OF THE MEDICAL SECTION OF THE AMERICAN COUNCIL OF LIFE INSURANCE (WASHINGTON)
ISSN 0148-4931
CONTINUES PROCEEDINGS, ANNUAL MEETING OF THE MEDICAL SECTION OF THE AMERICAN LIFE INSURANCE ASSOCIATION
W1 PR583HM P30100000

Proc Annu Symp Eugen Soc
s) PROCEEDINGS OF THE ANNUAL SYMPOSIUM OF THE EUGENICS SOCIETY (NEW YORK)
CONTINUES EUGENICS SOCIETY SYMPOSIA. 1ST-14TH CATALOGED SEPARATELY AT NLM.
W3 EU36 P30920000

Proc Eur Dial Transplant Assoc Eur Ren Assoc
PROCEEDINGS OF THE EUROPEAN DIALYSIS AND TRANSPLANT ASSOCIATION - EUROPEAN RENAL ASSOCIATION (LONDON)
ISSN 0308-9401
CONTINUES: PROCEEDINGS OF THE EUROPEAN DIALYSIS AND TRANSPLANT ASSOCIATION.
W1 EU626R SR0053818

Proc Finn Dent Soc
PROCEEDINGS OF THE FINNISH DENTAL SOCIETY (HELSINKI)
ISSN 0355-4651
CONTINUES SUOMEN HAMMASLAAKARISEURAN TOIMITUKSIA. SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 PR585NN P34580000

Proc Natl Acad Sci USA
s) PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA (WASHINGTON)
ISSN 0027-8424
W1 PR586A P39620000

Proc Natl Sci Counc Repub China [B]
s) PROCEEDINGS OF THE NATIONAL SCIENCE COUNCIL, REPUBLIC OF CHINA. PART B, LIFE SCIENCES (TAIPEI)
ISSN 0253-8415
CALLED ALSO: YEN CHIU HUI KAN. SHENG MING KO HSUEH. CONTINUES: PROCEEDINGS OF THE NATIONAL SCIENCE COUNCIL, REPUBLIC OF CHINA. PART B, BASIC SCIENCES.
W1 PR586CC SR0053367

Proc Nutr Soc
PROCEEDINGS OF THE NUTRITION SOCIETY (LONDON)
ISSN 0029-6651
PROCEEDINGS FOR 1947-52 ISSUED IN THE BRITISH JOURNAL OF NUTRITION.
W1 PR586HN P40880000

Proc R Soc Lond [Biol]
s) PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON. SERIES B: BIOLOGICAL SCIENCES (LONDON)
ISSN 0080-4649
CONTINUES IN PART PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON. TITLE VARIES SLIGHTLY
W1 PR586YA P42040000

Proc Soc Exp Biol Med
PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY AND MEDICINE (NEW YORK)
ISSN 0037-9727
W1 PR5865 P42580000

Proc West Pharmacol Soc
PROCEEDINGS OF THE WESTERN PHARMACOLOGY SOCIETY (SEATTLE)
ISSN 0083-8969
W1 PR587HN P43900000

Prog Allergy
PROGRESS IN ALLERGY (BASEL)
ISSN 0079-6034
CONTINUES FORTSCHRITTE DER ALLERGIELEHRE. ADDED TITLE: FORTSCHRITTE DER ALLERGIELEHRE, V. 2-10. ARTICLES IN ENGLISH AND GERMAN, V.2-3; IN ENGLISH ONLY, V.4—
W1 PR666F P46920000

Prog Behav Modif
s) PROGRESS IN BEHAVIOR MODIFICATION (NEW YORK)
ISSN 0099-037X
W1 PR666GM P47040000

Prog Biochem Pharmacol
PROGRESS IN BIOCHEMICAL PHARMACOLOGY (BASEL)
ISSN 0079-6085
W1 PR666H P47060000

Prog Biophys Mol Biol
PROGRESS IN BIOPHYSICS AND MOLECULAR BIOLOGY (OXFORD)
ISSN 0079-6107
CONTINUES PROGRESS IN BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
W1 PR667 P47180000

Prog Brain Res
PROGRESS IN BRAIN RESEARCH (AMSTERDAM)
ISSN 0079-6123
W1 PR667J P47220000

Prog Cardiovasc Dis
* PROGRESS IN CARDIOVASCULAR DISEASES (NEW YORK)
ISSN 0033-0620
W1 PR6671 P47320000

Prog Clin Biol Res
PROGRESS IN CLINICAL AND BIOLOGICAL RESEARCH (NEW YORK)
ISSN 0361-7742
W1 PR668E P47400000

Prog Clin Pathol
PROGRESS IN CLINICAL PATHOLOGY (NEW YORK)
ISSN 0079-6174
W1 PR668GE P47480000

Prog Drug Res
PROGRESS IN DRUG RESEARCH (BASEL)
ISSN 0071-786X
CONTINUES FORTSCHRITTE DER ARZNEIMITTELFORSCHUNG
W1 PR668Q P47660000

Prog Exp Pers Res
s) PROGRESS IN EXPERIMENTAL PERSONALITY RESEARCH (NEW YORK)
ISSN 0079-6255
W1 PR668R P47700000

Prog Exp Tumor Res
PROGRESS IN EXPERIMENTAL TUMOR RESEARCH (BASEL)
ISSN 0079-6263
W1 PR668T P47720000

Prog Food Nutr Sci
PROGRESS IN FOOD AND NUTRITION SCIENCE (OXFORD)
ISSN 0306-0632
W1 PR668V P47740000

Prog Hematol
PROGRESS IN HEMATOLOGY (NEW YORK)
ISSN 0079-6301
ISSUED ALSO IN A GERMAN EDITION WITH TITLE: FORTSCHRITTE DER HAMATOLOGIE
W1 PR67E P47860000

Prog Hemost Thromb
PROGRESS IN HEMOSTASIS AND THROMBOSIS (NEW YORK)
ISSN 0362-6350
W1 PR67F P47880000

Prog Histochem Cytochem
PROGRESS IN HISTOCHEMISTRY AND CYTOCHEMISTRY (STUTTGART)
ISSN 0079-6336
W1 PR67G P47900000

Prog Lipid Res
PROGRESS IN LIPID RESEARCH (OXFORD)
ISSN 0163-7827
CONTINUES PROGRESS IN THE CHEMISTRY OF FATS AND OTHER LIPIDS.
W1 PR6705 P48010000

Prog Liver Dis
PROGRESS IN LIVER DISEASES (NEW YORK)
ISSN 0079-6409
W1 PR67085 P48020000

Prog Med Chem
PROGRESS IN MEDICINAL CHEMISTRY (LONDON)
ISSN 0079-6468
W1 PR6717 P48140000

Prog Med Genet
PROGRESS IN MEDICAL GENETICS (PHILADELPHIA)
ISSN 0079-6441
W1 PR6709 P48080000

Prog Med Virol
PROGRESS IN MEDICAL VIROLOGY (BASEL)
ISSN 0079-645X
W1 PR6712 P48120000

Prog Neurobiol
PROGRESS IN NEUROBIOLOGY (OXFORD)
ISSN 0301-0082
W1 PR672K P48180000

Prog Neuropsychopharmacol Biol Psychiatry
PROGRESS IN NEURO-PSYCHOPHARMACOLOGY AND BIOLOGICAL PSYCHIATRY (OXFORD)
ISSN 0278-5846
CONTINUES: PROGRESS IN NEURO-PSYCHOPHARMACOLOGY.
W1 PR6745E P48270000

Prog Nucl Med
PROGRESS IN NUCLEAR MEDICINE (BASEL)
ISSN 0091-7559
W1 PR675H P48380000

Prog Nucleic Acid Res Mol Biol
PROGRESS IN NUCLEIC ACID RESEARCH AND MOLECULAR BIOLOGY (NEW YORK)
ISSN 0079-6603
ISSUED 1963 WITH TITLE: PROGRESS IN NUCLEIC ACID RESEARCH.
W1 PR675I P48400000

Prostaglandins
PROSTAGLANDINS (LOS ALTOS CA)
ISSN 0090-6980
W1 PR77 P50180000

Prostaglandins Leukotrienes Med
PROSTAGLANDINS LEUKOTRIENES AND MEDICINE (EDINBURGH)
ISSN 0262-1746
CONTINUES: PROSTAGLANDINS AND MEDICINE.
W1 PR77TM P50270000

Prostate
PROSTATE (NEW YORK)
ISSN 0270-4137
W1 PR77V P50300500

Prosthet Orthot Int
PROSTHETICS AND ORTHOTICS INTERNATIONAL (HELLERUP)
ISSN 0309-3646
SUPERSEDES PROSTHETICS INTERNATIONAL AND THE ISPO BULLETIN. PRODUCED BY THE NATIONAL CENTRE FOR TRAINING AND EDUCATION IN PROSTHETICS AND ORTHOTICS, GLASGOW.
W1 PR778 P50420000

Przegl Dermatol
PRZEGLAD DERMATOLOGICZNY (WARSZAWA)
ISSN 0033-2526
PUBLICATION SUSPENDED JUNE? 1939-1947. ORGAN OF POLSKIE TOWARZYSTWO DERMATOLOGICZNE, 1922- AND OF PANSTWOWY INSTYTUT DERMATOLOGII I WENEROLOGII, 1951-57. TOMY 38-45 CALLED ALSO T. 1-8. SUPPLEMENTS ACCOMPANY SOME VOLUMES. ISSUED 1905-18? WITH TITLE: PRZEGLAD CHOROB SKORNYCH I WENERYCZNYCH; 1918?-50, PRZEGLAD WENEROLOGICZNY; 1951-58, PRZEGLAD DERMATOLOGII I WENEROLOGII.
W1 PR925 P51920000

Przegl Epidemiol
PRZEGLAD EPIDEMIOLOGICZNY (WARSZAWA)
ISSN 0033-2100
W1 PR929 P51940000

Przegl Lek
PRZEGLAD LEKARSKI (WARSAW)
ISSN 0033-2240
CONTINUES POLSKA GAZETA LEKARSKA.
W1 PR932 P52040000

Psyche (Stuttg)
PSYCHE (STUTTGART)
ISSN 0033-2623
W1 PS225 P52780000

Psychiatr Clin North Am
PSYCHIATRIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0193-953X
W1 PS255 P53140000

Psychiatr Dev
PSYCHIATRIC DEVELOPMENTS (OXFORD)
ISSN 0262-9283
W1 PS256F P53190000

Psychiatr Enfant
PSYCHIATRIE DE L ENFANT (PARIS)
ISSN 0079-726X
W1 PS332 P53540000

Psychiatr J Univ Ottawa
PSYCHIATRIC JOURNAL OF THE UNIVERSITY OF OTTAWA. REVUE DE PSYCHIATRIE DE L UNIVERSITE D OTTAWA (OTTAWA)
ISSN 0702-8466
W1 PS258 P53260000

Psychiatr Neurol Med Psychol (Leipz)
PSYCHIATRIE, NEUROLOGIE UND MEDIZINISCHE PSYCHOLOGIE (LEIPZIG)
ISSN 0033-2739
W1 PS339 P53580000

Psychiatr Neurol Med Psychol Beih
PSYCHIATRIE, NEUROLOGIE UND MEDIZINISCHE PSYCHOLOGIE. BEIHEFTE (LEIPZIG)
W1 PS338 P53600000

Psychiatr Pol
PSYCHIATRIA POLSKA (WARSZAWA)
ISSN 0033-2674
SUPERSEDES IN PART NEUROLOGIA, NEUROCHIRURGIA I PSYCHIATRIA POLSKA
W1 PS239K P53040000

Psychiatr Prax
PSYCHIATRISCHE PRAXIS (STUTTGART)
ISSN 0303-4259
W1 PS348N P53720000

Psychiatr Q
PSYCHIATRIC QUARTERLY (NEW YORK)
ISSN 0033-2720
W1 PS262 P53380000

Psychiatry
PSYCHIATRY (WASHINGTON)
ISSN 0033-2747
W1 PS352 P53740000

Psychiatry Res
PSYCHIATRY RESEARCH (AMSTERDAM)
ISSN 0165-1781
W1 PS358 P53910000

Psychoanal Q
PSYCHOANALYTIC QUARTERLY (NEW YORK)
ISSN 0033-2828
W1 PS437 P54100000

Psychoanal Rev
PSYCHOANALYTIC REVIEW (LONDON)
ISSN 0033-2836
CONTINUES: PSYCHOANALYSIS AND PSYCHOANALYTIC REVIEW.
W1 PS411 P54120000

Psychoanal Study Child
PSYCHOANALYTIC STUDY OF THE CHILD (NEW YORK)
ISSN 0079-7308
W1 PS45 P54140000

Psychol Bull
s) PSYCHOLOGICAL BULLETIN (WASHINGTON)
ISSN 0033-2909
W1 PS557 P54580000

Psychol Issues
s) PSYCHOLOGICAL ISSUES (NEW YORK)
ISSN 0079-7359
HARD BOUND EDITION ISSUED WITH MONOGRAPH NUMBERING ONLY.
W1 PS572 P54620000

Psychol Med
PSYCHOLOGICAL MEDICINE (LONDON)
ISSN 0033-2917
W1 PS591 P54640000

Psychol Med [Monogr Suppl]
PSYCHOLOGICAL MEDICINE. MONOGRAPH SUPPLEMENT (CAMBRIDGE ENG)
ISSN 0264-1801
W1 PS591B P54640020

Psychol Rep
s) PSYCHOLOGICAL REPORTS (MISSOULA MT)
ISSN 0033-2941
W1 PS635 P54760000

Psychol Res
s) PSYCHOLOGICAL RESEARCH (BERLIN)
ISSN 0340-0727
CONTINUES: PSYCHOLOGISCHE FORSCHUNG.
W1 PS635J P54780000

Psychol Rev
s) PSYCHOLOGICAL REVIEW (WASHINGTON)
ISSN 0033-295X
W1 PS636 P54840000

Psychoneuroendocrinology
PSYCHONEUROENDOCRINOLOGY (OXFORD)
ISSN 0306-4530
PUBLISHED IN AFFILIATION WITH THE INTERNATIONAL SOCIETY OF PSYCHONEUROENDOCRINOLOGY.
W1 PS748G P55480000

Psychopathology
PSYCHOPATHOLOGY (BASEL)
ISSN 0254-4962
CONTINUES: PSYCHIATRIA CLINICA. SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 PS749U P55595000

Psychopharmacol Bull
PSYCHOPHARMACOLOGY BULLETIN (ROCKVILLE MD)
ISSN 0048-5764
CONTINUES: PSYCHOPHARMACOLOGY SERVICE CENTER BULLETIN.
W1 PS773 P55720000

Psychopharmacology (Berlin)
PSYCHOPHARMACOLOGY (BERLIN)
ISSN 0033-3158
CONTINUES PSYCHOPHARMACOLOGIA.
W1 PS7725 P55660000

Psychopharmacology [Suppl]
PSYCHOPHARMACOLOGY. SUPPLEMENTUM (BERLIN)
W1 PS774 P55757000

Psychophysiology
PSYCHOPHYSIOLOGY (MADISON WI)
ISSN 0048-5772
SUPERSEDES PSYCHOPHYSIOLOGY NEWSLETTER
W1 PS78 P55800000

Psychosom Med
PSYCHOSOMATIC MEDICINE (NEW YORK)
ISSN 0033-3174
W1 PS82 P55860000

Psychosomatics
PSYCHOSOMATICS (GREENWICH CT)
ISSN 0033-3182
W1 PS822 P55900000

Psychother Psychosom
PSYCHOTHERAPY AND PSYCHOSOMATICS (BASEL)
ISSN 0033-3190
CONTINUES: ACTA PSYCHOTHERAPEUTICA ET PSYCHOSOMATICA.
W1 PS86K P56040000

Psychother Psychosom Med Psychol
PSYCHOTHERAPIE, PSYCHOSOMATIK, MEDIZINISCHE PSYCHOLOGIE (STUTTGART)
ISSN 017[illegible]7937
CONTINUES PSYCHOTHERAPIE, MEDIZINISCHE PSYCHOLOGIE. ORGAN OF THE ALLGEMEINE ARZTLICHE GESELLSCHAFT FUR PSYCHOTHERAPIE, THE OSTERREICHISCHE ARZTEGESELLSCHAFT FUR PSYCHOTHERAPIE, THE INTERNATIONALE GESELLSCHAFT FUR KATATHYMES BILDERLEBEN UND IMAGINATIVE VERFAHREN IN PSYCHOTHERAPIE UND PSYCHOLOGIE, AND OTHER SIMILAR ORGANIZATIONS.
W1 PS83E P55950000

Pubbl Stn Zool Napoli [II]
s) PUBBLICAZIONI DELLA STAZIONE ZOOLOGICA DI NAPOLI. SECTION II: HISTORY AND PHILOSOPHY OF THE LIFE SCIENCES (FIRENZE)
ISSN 0391-9714
SUPERSEDES EPISTEME
W1 PU1EH P56470000

Public Health
PUBLIC HEALTH (LONDON)
ISSN 0033-3506
W1 PU309 P56820000

Public Health Pap
PUBLIC HEALTH PAPERS (GENEVA)
ISSN 0555-6015
W1 PU542 P57340000

Public Health Rep
• PUBLIC HEALTH REPORTS (HYATTSVILLE MD)
ISSN 0090-2818
CONTINUES: HEALTH SERVICES REPORTS.
W1 PU545 P57360000

Public Health Rev
PUBLIC HEALTH REVIEWS (TEL AVIV)
ISSN 0301-0422
W1 PU547 P57380000

Q

Q J Exp Physiol
QUARTERLY JOURNAL OF EXPERIMENTAL PHYSIOLOGY (CAMBRIDGE ENG)
ISSN 0144-8757
CONTINUES: QUARTERLY JOURNAL OF EXPERIMENTAL PHYSIOLOGY AND COGNATE MEDICAL SCIENCES.
W1 QU264A Q01637000

Q J Exp Psychol [A]
s) QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY. A, HUMAN EXPERIMENTAL PSYCHOLOGY (LONDON)
ISSN 0272-4987
CONTINUES IN PART: QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY. EXPERIMENTAL PSYCHOLOGY SOCIETY FOR LAWRENCE ERLBAUM ASSOCIATES, PUBLISHERS.
W1 QU265D Q01661000

Q J Exp Psychol [B]
s) QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY. B, COMPARATIVE AND PHYSIOLOGICAL PSYCHOLOGY (LONDON)
ISSN 0272-4995
CONTINUES IN PART: QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY.
W1 QU265E Q01662000

Q J Med
QUARTERLY JOURNAL OF MEDICINE (OXFORD)
ISSN 0033-5622
W1 QU278 Q01720000

Q Med Rev
QUARTERLY MEDICAL REVIEW (BOMBAY)
ISSN 0481-2158
W1 QU395 Q01980000

Q Rev Biol
s) QUARTERLY REVIEW OF BIOLOGY (STONY BROOK NY)
ISSN 0033-5770
PUBLISHED FOR STATE UNIVERSITY OF NEW YORK AT STONY BROOK.
W1 QU458 Q02480000

Q Rev Biophys
QUARTERLY REVIEWS OF BIOPHYSICS (LONDON)
ISSN 0033-5835
W1 QU526E Q02580000

Q Rev Drug Metab Drug Interact
QUARTERLY REVIEWS ON DRUG METABOLISM AND DRUG INTERACTIONS (LONDON)
ISSN 0334-2190
CONTINUES REVIEWS ON DRUG INTERACTIONS.
W1 QU526H Q02610000

QRB
QRB. QUALITY REVIEW BULLETIN (CHICAGO)
ISSN 0097-5990
W1 Q65 Q00060000

Quad Sclavo Diagn
QUADERNI SCLAVO DI DIAGNOSTICA CLINICA E DI LABORATORIO (SIENA)
ISSN 0033-4979
W1 QU156M Q00640000

R

Radiat Environ Biophys
RADIATION AND ENVIRONMENTAL BIOPHYSICS (BERLIN)
ISSN 0301-634X
CONTINUES BIOPHYSIK.
W1 RA149 R00520000

Radiat Med
RADIATION MEDICINE (TOKYO)
ISSN 0288-2043
W1 RA162H R00550000

Radiat Res
s) RADIATION RESEARCH (NEW YORK)
ISSN 0033-7587
W1 RA166 R00680000

Radiobiol Radiother (Berl)
RADIOBIOLOGIA, RADIOTHERAPIA (BERLIN)
ISSN 0033-8184
W1 RA196 R00940000

Radiobiologiia
s) RADIOBIOLOGIIA (MOSKVA)
ISSN 0033-8192
W1 RA21 R00980000

Radiography
RADIOGRAPHY (LONDON)
ISSN 0033-8281
W1 RA264 R01160000

Radioisotopes
RADIOISOTOPES (TOKYO)
ISSN 0033-8303
W1 RA265 R01220000

Radiol Clin North Am
• RADIOLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0033-8389
W1 RA332 R01520000

Radiol Diagn (Berl)
RADIOLOGIA DIAGNOSTICA (BERLIN)
ISSN 0033-8354
W1 RA294 R01400000

Radiol Med (Torino)
RADIOLOGIA MEDICA (TORINO)
ISSN 0033-8362
W1 RA314 R01460000

Radiol Technol
RADIOLOGIC TECHNOLOGY (BALTIMORE)
ISSN 0033-8397
CONTINUES X-RAY TECHNICIAN.
W1 RA332E R01540000

Radiologe
RADIOLOGE (BERLIN)
ISSN 0033-832X
W1 RA266 R01260000

Radiology
• RADIOLOGY (EASTON PA)
ISSN 0033-8419
W1 RA354 R01660000

LIST OF JOURNALS INDEXED

Radiother Oncol
RADIOTHERAPY AND ONCOLOGY (AMSTERDAM)
ISSN 0167-8140
JOURNAL OF THE EUROPEAN SOCIETY FOR THERAPEUTIC RADIOLOGY AND ONCOLOGY.
W1 RA371T R01835000

Ration Drug Ther
RATIONAL DRUG THERAPY (PHILADELPHIA)
ISSN 0031-7020
CONTINUES PHARMACOLOGY FOR PHYSICIANS.
W1 RA948 R04640000

Recent Dev Alcohol
RECENT DEVELOPMENTS IN ALCOHOLISM (NEW YORK)
ISSN 0738-422X
OFFICIAL PUBLICATION OF THE AMERICAN MEDICAL SOCIETY ON ALCOHOLISM, THE RESEARCH SOCIETY ON ALCOHOLISM, AND THE NATIONAL COUNCIL ON ALCOHOLM.
W1 RE106AH R06410000

Recent Prog Horm Res
RECENT PROGRESS IN HORMONE RESEARCH (NEW YORK)
ISSN 0079-9963
CALLED ALSO PROCEEDINGS OF THE LAURENTIAN HORMONE CONFERENCE.
W1 RE106E R06500000

Recent Results Cancer Res
RECENT RESULTS IN CANCER RESEARCH (BERLIN)
ISSN 0080-0015
W1 RE106P R06600000

Recenti Prog Med
RECENTI PROGRESSI IN MEDICINA (ROMA)
ISSN 0034-1193
W1 RE106R R06660000

Recomb DNA Tech Bull
RECOMBINANT DNA TECHNICAL BULLETIN (BETHESDA MD)
ISSN 0196-0229
CONTINUES NUCLEIC ACID RECOMBINANT SCIENTIFIC MEMORANDA. PREPARED BY THE OFFICE OF RECOMBINANT DNA ACTIVITIES, NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCES.
W1 RE1109I R07120000

Reconstr Surg Traumatol
RECONSTRUCTION SURGERY AND TRAUMATOLOGY (BASEL)
ISSN 0080-0260
CONTINUES: WIEDERHERSTELLUNGSCHIRURGIE UND TRAUMATOLOGIE.
W1 RE111I R07160000

Reg Anaesth
REGIONAL ANAESTHESIE (BERLIN)
ISSN 0171-1946
WITH QUARTERLY ISSUES OF: DER ANAESTHESIST, BD.27, HEFT 1,JAN 1978- .
W1 AN1046 R09030000

Regul Pept
REGULATORY PEPTIDES (AMSTERDAM)
ISSN 0167-0115
W1 RE173JG R10775000

Regul Pept [Suppl]
REGULATORY PEPTIDES. SUPPLEMENT (AMSTERDAM)
ISSN 0167-0115
W1 RE173JGA R10775500

Regul Toxicol Pharmacol
REGULATORY TOXICOLOGY AND PHARMACOLOGY (NEW YORK)
ISSN 0273-2300
W1 RE173JM R10777000

Rehabil Lit
REHABILITATION LITERATURE (CHICAGO)
ISSN 0034-3579
CONTINUES BULLETIN ON CURRENT LITERATURE. NATIONAL SOCIETY FOR CRIPPLED CHILDREN AND ADULTS
ZW 1 N2765B R11120000

Rehabilitation (Stuttg)
REHABILITATION (STUTTGART)
ISSN 0034-3536
W1 RE173U R10920000

Renal Physiol
RENAL PHYSIOLOGY (BASEL)
ISSN 0378-5858
W1 RE198F R12320000

Rep Group Adv Psychiatry
REPORT / GROUP FOR THE ADVANCEMENT OF PSYCHIATRY (NEW YORK)
CALLED ALSO: GAP REPORT. CONTINUES: PUBLICATION - GROUP FOR THE ADVANCEMENT OF PSYCHIATRY.
W1 RE209BR SR0052166

Reprod Nutr Dev
s) REPRODUCTION, NUTRITION, DEVELOPPEMENT (PARIS)
ISSN 0181-1916
CONTINUES ANNALES DE BIOLOGIE ANIMALE, BIOCHIMIE, BIOPHYSIQUE.
W1 RE213LN R22725000

Res Commun Chem Pathol Pharmacol
RESEARCH COMMUNICATIONS IN CHEMICAL PATHOLOGY AND PHARMACOLOGY (WESTBURY NY)
ISSN 0034-5164
W1 RE216K R23340000

Res Exp Med (Berl)
RESEARCH IN EXPERIMENTAL MEDICINE (BERLIN)
ISSN 0300-9130
CONTINUES ZEITSCHRIFT FUR DIE GESAMTE EXPERIMENTELLE MEDIZIN EINSCHLIESSLICH EXPERIMENTELLE CHIRURGIE.
W1 RE227FK R23700000

Res Nurs Health
RESEARCH IN NURSING AND HEALTH (NEW YORK)
ISSN 0160-6891
W1 RE227IC R24240000

Res Publ Assoc Res Nerv Ment Dis
RESEARCH PUBLICATIONS - ASSOCIATION FOR RESEARCH IN NERVOUS AND MENTAL DISEASE (BALTIMORE)
ISSN 0091-7443
CONTINUES THE ASSOCIATIONS 'A' SERIES OF RESEARCH PUBLICATIONS. COMPRISES THE ASSOCIATIONS PROCEEDINGS.
W1 RE233P R24700000

Res Vet Sci
RESEARCH IN VETERINARY SCIENCE (OXFORD)
ISSN 0034-5288
W1 RE231 R25920000

Residue Rev
s) RESIDUE REVIEWS (NEW YORK)
ISSN 0080-181X
W1 RE246 R26100000

Respir Physiol
RESPIRATION PHYSIOLOGY (AMSTERDAM)
ISSN 0034-5687
W1 RE248H R26400000

Respiration
RESPIRATION (BASEL)
ISSN 0025-7931
CONTINUES MEDICINA THORACALIS
W1 RE248D R26360000

Results Probl Cell Differ
RESULTS AND PROBLEMS IN CELL DIFFERENTIATION (BERLIN)
ISSN 0080-1844
W1 RE248X R27100000

Resuscitation
RESUSCITATION (LIMERICK)
ISSN 0300-9572
W1 RE2497K R27460000

Retina
RETINA (PHILADELPHIA)
ISSN 0275-004X
PUBLISHED FOR THE OPHTHALMIC COMMUNICATIONS SOCIETY.
W1 RE2498 R27485000

Reumatizam
REUMATIZAM (ZAGREB)
ISSN 0374-1338
GODISTA 8-11, BR. 2, 1961-64, ISSUED WITH TITLE: PRAXIS MEDICI- REUMATIZAM. ISSUED 1954-65 BY THE SEKCIJA ZA REUMATOLOGIJU, BALNEOKLIMATOLOGIJU I FIZIKALNU MEDICINU OF THE ZBOR LIJECNIKA LIJECNIKA; 1966- BY THE REUUMATOLOSKA SEKCIJA OF THE ZBOR LIJECNIKA HRVATSKE. ORGAN OF THE UDRUZENJE REUMATOLOGA JUGOSLAVIJE. GODISTE 11, 1964, BOUND WITH PRAXIS MEDICI - REUMATIZAM, G. 11, 1964.
W1 RE251F R27640000

Rev Argent Microbiol
REVISTA ARGENTINA DE MICROBIOLOGIA (BUENOS AIRES)
ISSN 0325-7541
CONTINUES REVISTA DE LA ASOCIACION ARGENTINA DE MICROBIOLOGIA.
W1 RE271P R29730000

Rev Belge Med Dent
REVUE BELGE DE MEDECINE DENTAIRE (BRUXELLES)
ISSN 0035-080X
FORMED BY UNION OF REVUE BELGE DE SCIENCE DENTAIRE, AND JOURNAL DENTAIRE BELGE AND ASSUMED THE NUMBERING OF FORMER. ORGAN OF THE FEDERATION SOCIETES BELGES DE MEDECINE DENTAIRE, 1962-198-? AND OF THE KONINKLIJKE BELGISCHE VERENIGING VOOR TANDHEELKUNDE, 198-?-1983. VOLS. FOR 1983- PUBLISHED ALSO IN DUTCH WITH TITLE: BELGISCH TIJDSCHRIFT VOOR TANDHEELKUNDE. NLM COLLECTS THE FRENCH EDITION ONLY.
W1 RE742N R41620000

Rev Biol Trop
s) REVISTA DE BIOLOGIA TROPICAL (SAN JOSE)
ISSN 0034-7744
W1 RE377 R30520000

Rev Bras Biol
s) REVISTA BRASILEIRA DE BIOLOGIA (RIO DE JANEIRO)
ISSN 0034-7108
W1 RE307 R30580000

Rev Bras Malariol Doencas Trop
REVISTA BRASILEIRA DE MALARIOLOGIA E DOENCAS TROPICAIS (RIO DE JANEIRO)
ISSN 0034-7256
TITLE VARIES SLIGHTLY. MONOGRAPHIC SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 RE3425 R30860000

Rev Chil Obstet Ginecol
REVISTA CHILENA DE OBSTETRICIA Y GINECOLOGIA (SANTIAGO)
ISSN 0048-766X
CONTINUES BOLETIN DE LA SOCIEDAD CHILENA DE OBSTETRICIA Y GINECOLOGIA
W1 RE3502 R31460000

Rev Chil Pediatr
REVISTA CHILENA DE PEDIATRIA (SANTIAGO)
ISSN 0370-4106
W1 RE351E R31500000

Rev Chir [Chir]
REVISTA DE CHIRURGIE, ONCOLOGIE RADIOLOGIE ORL OFTALMOLOGIE STOMATOLOGIE. CHIRURGIE (BUCURESTI)
ISSN 0377-5003
CONTINUES CHIRURGIA. TITLE VARIES SLIGHTLY.
W1 RE378F R31520000

Rev Chir [Oftalmol]
REVISTA DE CHIRURGIE, ONCOLOGIE, RADIOLOGIE, ORL, OFTALMOLOGIE, STOMATOLOGIE. SERIA: OFTALMOLOGIE (BUCURESTI)
ISSN 0377-7863
VOL. NUMBERING AND ISSUE NUMBERING CONTINUE THAT OF OFTALMOLOGIA (WHICH ENDED WITH V.17) AND OTO-RINO-LARINGOLOGIE SI OFTALMOLOGIA (WHICH ENDED WITH NR. 3, MAY/JUNE 1974). CONTINUES IN PART OTO-RINO-LARINGOLOGIA SI OFTALMOLOGIA.
W1 RE378FG R31610000

Rev Chir Orthop
REVUE DE CHIRURGIE ORTHOPEDIQUE ET REPARATRICE DE L APPAREIL MOTEUR (PARIS)
ISSN 0035-1040
CONTINUES REVUE D ORTHOPEDIE ET DE CHIRURGIE DE L APPAREIL MOTEUR
W1 RE777 R42000000

Rev Chir [Otorinolaringol]
REVISTA DE CHIRURGIE ONCOLOGIE RADIOLOGIE ORL OFTALMOLOGIE STOMATOLOGIE. OTO-RINO-LARINGOLOGIA (BUCURESTI)
ISSN 0377-7863
CONTINUES IN PART OTO-RINO-LARINGOLOGIA SI OFTALMOLOGIA.
W1 RE378FL R31580000

Rev Clin Esp
REVISTA CLINICA ESPANOLA (MADRID)
ISSN 0014-2565
W1 RE355F R31980000

Rev Cubana Med Trop
REVISTA CUBANA DE MEDICINA TROPICAL (HAVANA)
ISSN 0025-0794
CONTINUES REVISTA KUBA DE MEDICINA TROPICAL Y PARASITOLOGICA.
W1 RE362L R32580000

Rev Electroencephalogr Neurophysiol Clin
REVUE D ELECTROENCEPHALOGRAPHIE ET DE NEUROPHYSIOLOGIE CLINIQUE (PARIS)
ISSN 0370-4475
W1 RE785S R42260000

Rev Elev Med Vet Pays Trop
s) REVUE D ELEVAGE ET DE MEDECINE VETERINAIRE DES PAYS TROPICAUX (PARIS)
ISSN 0035-1865
SUPERSEDES RECUEIL DE MEDECINE VETERINAIRE EXOTIQUE.
W1 RE3088 R42300000

Rev Environ Health
REVIEWS ON ENVIRONMENTAL HEALTH (TEL AVIV)
ISSN 0048-7554
W1 RE257CH R29060000

Rev Epidemiol Sante Publique
REVUE D EPIDEMIOLOGIE ET DE SANTE PUBLIQUE (PARIS)
ISSN 0398-7620
CONTINUES REVUE D EPIDEMIOLOGIE, MEDECINE SOCIALE ET SANTE PUBLIQUE
W1 RE798R R42360000

Rev Esp Anestesiol Reanim
REVISTA ESPANOLA DE ANESTESIOLOGIA Y REANIMACION (BARCELONA)
ISSN 0034-9356
CONTINUES REVISTA ESPANOLA DE ANESTESIOLOGIA
W1 RE527 R33160000

Rev Esp Cardiol
REVISTA ESPANOLA DE CARDIOLOGIA (BARCELONA)
ISSN 0300-8932
W1 RE531 R33180000

Rev Esp Enferm Apar Dig
REVISTA ESPANOLA DE LAS ENFERMEDADES DEL APARATO DIGESTIVO (MADRID)
ISSN 0034-9437
CONTINUES REVISTA ESPANOLA DE LAS ENFERMEDADES DEL APARATO DIGESTIVO Y DE LA NUTRICION
W1 RE544 R33240000

Rev Esp Fisiol
REVISTA ESPANOLA DE FISIOLOGIA (PAMPLONA)
ISSN 0034-9402
W1 RE534 R33280000

Rev Esp Oncol
REVISTA ESPANOLA DE ONCOLOGIA (MADRID)
ISSN 0482-640X
W1 RE5467 R33440000

Rev Fac Cien Med Univ Nac Cordoba
REVISTA DE LA FACULTAD DE CIENCIAS MEDICAS / UNIVERSIDAD NACIONAL DE CORDOBA (CORDOBA)
ISSN 0014-6722
CONTINUES: REVISTA DE LA FACULTAD DE CIENCIAS MEDICAS DE LA UNIVERSIDAD NACIONAL DE CORDOBA.
W1 RE407Z R34167000

Rev Fr Gynecol Obstet
REVUE FRANCAISE DE GYNECOLOGIE ET D OBSTETRIQUE (PARIS)
ISSN 0035-290X
CONTINUES REVUE MENSUELLE DE GYNECOLOGIE ET D OBSTETRIQUE
W1 RE845C R42720000

Rev Fr Transfus Immunohematol
REVUE FRANCAISE DE TRANSFUSION ET IMMUNO-HEMATOLOGIE (PARIS)
ISSN 0338-4535
CONTINUES REVUE FRANCAISE DE TRANSFUSION. BULLETIN OF THE SOCIETE NATIONAL DE TRANSFUSION SANGUINE
W1 RE848E R42920000

Rev Gastroenterol Mex
REVISTA DE GASTROENTEROLOGIA DE MEXICO (MEXICO)
ISSN 0375-0906
W1 RE398F R34760000

Rev Hosp Clin Fac Med Sao Paulo
REVISTA DO HOSPITAL DAS CLINICAS; FACULDADE DE MEDICINA DA UNIVERSIDADE DE SAO PAULO (SAO PAULO)
ISSN 0041-8781
W1 RE52 R35000000

Rev Ig [Bacteriol]
REVISTA DE IGIENA, BACTERIOLOGIE, VIRUSOLOGIE, PARAZITOLOGIE, EPIDEMIOLOGIE, PNEUMOFTIZIOLOGIE. BACTERIOLOGIA, VIRUSOLOGIA, PARAZITOLOGIA, EPIDEMIOLOGIA (BUCURESTI)
ISSN 0376-4494
CONTINUES BACTERIOLOGIA, VIRUSOLOGIA, PARAZITOLOGIA, EPIDEMIOLOGIA. JOURNAL OF THE SOCIETATEA DE BACTERIOLOGIE VIRUSOLOGIE PARAZITOLOGIE, EPIDEMIOLOGIE. TITLE VARIES SLIGHTLY.
W1 RE402 R35260000

Rev Ig [Pneumoftiziol]
REVISTA DE IGIENA BACTERIOLOGIE, VIRUSOLOGIE, PARAZITOLOGIE, EPIDEMIOLOGIE, PNEUMOFTIZIOLOGIE. PNEUMOFTIZIOLOGIA (BUCURESTI)
ISSN 0377-5011
CONTINUES FTIZIOLOGIA. TITLE VARIES SLIGHTLY.
W1 RE402AR R35300000

Rev Infect Dis
REVIEWS OF INFECTIOUS DISEASES (CHICAGO)
ISSN 0162-0886
OFFICIAL PUBLICATION OF THE INFECTIOUS DISEASES SOCIETY OF AMERICA.
W1 RE257DG R29090000

Rev Inst Med Trop Sao Paulo
REVISTA DO INSTITUTO DE MEDICINA TROPICAL DE SAO PAULO (SAO PAULO)
ISSN 0036-4665
W1 RE521H R35520000

Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique
REVUE INTERNATIONALE DU TRACHOME ET DE PATHOLOGIE OCULAIRE TROPICALE ET SUBTROPICALE ET DE SANTE PUBLIQUE (ANNONAY)
ISSN 0249-7026
CONTINUES: REVUE INTERNATIONALE DU TRACHOME ET DE PATHOLOGIE OCULAIRE TROPICALE ET SUBTROPICALE.
W1 RE899LA R44150000

Rev Invest Clin
REVISTA DE INVESTIGACION CLINICA (CARACAS)
ISSN 0034-8376
W1 RE403T R35880000

Rev Laryngol Otol Rhinol (Bord)
REVUE DE LARYNGOLOGIE OTOLOGIE RHINOLOGIE (BORDEAUX)
ISSN 0035-1334
CONTINUES REVUE HEBDOMADAIRE DE LARYNGOLOGIE, D OTOLOGIE ET DE RHINOLOGIE
W1 RE783 R44280000

Rev Latinoam Microbiol
s) REVISTA LATINOAMERICANA DE MICROBIOLOGIA (MEXICO)
ISSN 0034-9771
ISSUED 1966-1969 WITH TITLE: REVISTA LATINOAMERICANA DE MICROBIOLOGIA Y PARASITOLOGIA
W1 RE597H R36000000

Rev Mal Respir
REVUE DES MALADIES RESPIRATOIRES (PARIS)
OFFICIAL ORGAN OF: THE SOCIETE DE PNEUMOLOGIE DE LANGUE FRANCAISE. CONTINUES: REVUE FRANCAISE DES MALADIES RESPIRATOIRES.
W1 RE792H R44341000

Rev Med Brux
REVUE MEDICALE DE BRUXELLES (BRUXELLES)
ISSN 0035-3639
ISSUES FOR JAN. 1980- CALLED NOUV. SER., V. 1- . ABSORBED BRUXELLES MEDICAL, JAN. 1980.
W1 RE907Z R44790000

Rev Med Chil
REVISTA MEDICA DE CHILE (SANTIAGO)
ISSN 0034-9887
W1 RE616L R36440000

Rev Med Chir Soc Med Nat Iasi
REVISTA MEDICO-CHIRURGICALA A SOCIETATII DE MEDICI SI NATURALISTI DIN IASI (IASI)
ISSN 0300-8738
CONTINUES REVUE MEDICO-CHIRURGICALE DE JASSY
W1 RE656 R37600000

Rev Med Interna [Med Interna]
REVISTA DE MEDICINA INTERNA, NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE, DERMATO-VENEROLOGIE. SERIA: MEDICINA INTERNA (BUCURESTI)
ISSN 0303-8424
CONTINUES IN PART MEDICINA INTERNA.
W1 RE427H R37360000

Rev Med Interna [Neurol Psihiatr]
REVISTA DE MEDICINA-INTERNA, NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE, DERMATO-VENEROLOGIE. NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE (BUCURESTI)
ISSN 0377-497X
CONTINUES NEUROLOGIE, PSIHIATRIA, NEUROCHIRURGIA.
W1 RE427HC R37380000

Rev Med Interne
REVUE DE MEDECINE INTERNE (PARIS)
ISSN 0248-8663
CONTINUES: COEUR ET MEDECINE INTERNE.
W1 RE795G R44470000

Rev Med Liege
REVUE MEDICALE DE LIEGE (LIEGE)
ISSN 0035-3663
W1 RE9087 R44920000

Rev Med Panama
REVISTA MEDICA DE PANAMA (PANAMA)
ISSN 0379-1623
SUPERSEDES REVISTA MEDICA DE PANAMA.
W1 RE612M R36940000

Rev Med Suisse Romande
REVUE MEDICALE DE LA SUISSE ROMANDE (LAUSANNE)
ISSN 0035-3655
SUPERSEDES BULLETIN DE LA SOCIETE MEDICALE DE LA SUISSE ROMANDE.
W1 RE907S R45160000

Rev Med Univ Navarra
REVISTA DE MEDICINA DE LA UNIVERSIDAD DE NAVARRA (PAMPLONA)
ISSN 0556-6177
CONTINUES REVISTA DE MEDICINA DEL ESTUDIO GENERAL DE NAVARRA
W1 RE423H R37480000

Rev Neurol (Paris)
REVUE NEUROLOGIQUE (PARIS)
ISSN 0035-3787
VOL. NUMBERS IRREGULAR PRIOR TO 1935.
W1 RE943 R45520000

Rev Otoneuroophtalmol
REVUE D OTO-NEURO-OPHTALMOLOGIE (PARIS)
ISSN 0035-2497
CONTINUES: REVUE D OTO-NEURO-OCULISTIQUE.
W1 RE833V R45860000

Rev Paul Med
REVISTA PAULISTA DE MEDICINA (SAO PAULO)
ISSN 0035-0362
CONTINUES REVISTA DA ASSOCIACAO PAULISTA DE MEDICINA
W1 RE7126 R38680000

Rev Pediatr Obstet Ginecol [Pediatr]
REVISTA DE PEDIATRIE, OBSTETRICA SI GINECOLOGIE. PEDIATRIA (BUCURESTI)
ISSN 0303-8416
CONTINUES PEDIATRIA. TITLE VARIES SLIGHTLY.
W1 RE458T R38740000

Rev Physiol Biochem Pharmacol
REVIEWS OF PHYSIOLOGY BIOCHEMISTRY AND PHARMACOLOGY (BERLIN)
ISSN 0303-4240
CONTINUES ERGEBNISSE DER PHYSIOLOGIE, BIOLOGISCHEN CHEMIE UND EXPERIMENTELLEN PHARMAKOLOGIE
W1 RE257G R29220000

Rev Pneumol Clin
REVUE DE PNEUMOLOGIE CLINIQUE (PARIS)
SPINE TITLE: PNEUMOLOGIE CLINIQUE.
CONTINUES: LE POUMON ET LE COEUR.
W1 RE799LF R46090000

Rev Port Estomatol Cir Maxilofac
REVISTA PORTUGUESA DE ESTOMATOLOGIA E CIRURGIA MAXILOFACIAL (LISBON)
ISSN 0035-0397
FOUR VOLUMES FOR 1980 NUMBERED V21N1, V22N2, V23N3, AND V24N4.
W1 RE7167 R38920000

Rev Pure Appl Pharmacol Sci
REVIEWS IN PURE AND APPLIED PHARMACOLOGICAL SCIENCES (LONDON)
ISSN 0197-2839
W1 RE257CGD R29245000

Rev Rhum Mal Osteoartic
REVUE DU RHUMATISME ET DES MALADIES OSTEO-ARTICULAIRES (PARIS)
ISSN 0035-2659
W1 RE841 R46360000

Rev Sanid Hig Publica (Madr)
REVISTA DE SANIDAD E HIGIENE PUBLICA (MADRID)
ISSN 0034-8899
CONTINUES BOLETIN TECNICO DE LA DIRECCION DE SANIDAD
W1 RE49 R39880000

Rev Saude Publica
REVISTA DE SAUDE PUBLICA (SAO PAULO)
ISSN 0034-8910
SUPERSEDES ARQUIVOS DA FACULDADE DE HIGIENE E SAUDE PUBLICA DA UNIVERSIDADE DE SAO PAULO.
W1 RE498 R40060000

Rev Stomatol Chir Maxillofac
REVUE DE STOMATOLOGIE ET DE CHIRURGIE MAXILLO-FACIALE (PARIS)
ISSN 0035-1768
CONTINUES REVUE DE STOMATOLOGIE
W1 RE805L R47140000

Revmatologiia (Moskva)
REVMATOLOGIIA (MOSKVA)
ISSN 0233-7029
CONTINUES: VOPROSY REVMATIZMA.
W1 RE74K R41271000

Rheumatol Int
RHEUMATOLOGY INTERNATIONAL (BERLIN)
ISSN 0172-8172
W1 RH42H R48015000

Rhinology
RHINOLOGY (LEIDEN)
ISSN 0300-0729
CONTINUES INTERNATIONAL RHINOLOGY. INTERNATIONAL RHINOLOGIC SOCIETY
W1 RH43 R48100000

RI Med J
RHODE ISLAND MEDICAL JOURNAL (PROVIDENCE RI)
ISSN 0363-7913
CONTINUES RI MEDICAL JOURNAL
W1 RH48B R48200000

Ric Clin Lab
RICERCA IN CLINICA E IN LABORATORIO (MILANO)
ISSN 0390-5748
W1 RI101T R48560000

Rinsho Byori
RINSHO BYORI. JAPANESE JOURNAL OF CLINICAL PATHOLOGY (TOKYO)
ISSN 0047-1860
W1 RI216F R49140000

Rinsho Hoshasen
RINSHO HOSHASEN. JAPANESE JOURNAL OF CLINICAL RADIOLOGY (TOKYO)
ISSN 0009-9252
W1 RI2163K R49340000

Rinsho Ketsueki
RINSHO KETSUEKI. JAPANESE JOURNAL OF CLINICAL HEMATOLOGY (TOKYO)
ISSN 0485-1439
W1 RI21654 R49540000

Rinsho Kyobu Geka
RINSHO KYOBU GEKA (TOKYO)
ISSN 0389-7893
W1 RI2165RM R49570000

Rinsho Shinkeigaku
RINSHO SHINKEIGAKU. CLINICAL NEUROLOGY (TOKYO)
ISSN 0009-918X
W1 RI2167R R49780000

Riv Biol
s) RIVISTA DI BIOLOGIA (PERUGIA)
ISSN 0035-6050
W1 RI383 R50280000

Riv Emoter Immunoematol
RIVISTA DI EMOTERAPIA ED IMMUNOEMATOLOGIA (PAVIA)
ISSN 0035-6204
W1 RI458 R50620000

Riv Med Aeronaut Spaz
RIVISTA DI MEDICINA AERONAUTICA E SPAZIALE (ROMA)
ISSN 0035-631X
CONTINUES RIVISTA DI MEDICINA AERONAUTICA. SOME NUMBERS ACCOMPANIED BY MONOGRAPHIC SUPPLEMENTS.
W1 RI53 R51360000

Riv Neurobiol
RIVISTA DI NEUROBIOLOGIA (AREZZO)
ISSN 0035-6336
W1 RI544 R51480000

Riv Neurol
RIVISTA DI NEUROLOGIA (ROMA)
ISSN 0035-6344
PUBLICATION SUSPENDED NOV. 1942-DIC. 1945. ABSORBED ANNALI DI NEVROLOGIA IN FEB. 1933.
W1 RI548 R51500000

Riv Patol Nerv Ment
RIVISTA DI PATOLOGIA NERVOSA E MENTALE (FIRENZE)
ISSN 0035-6433
W1 RI608 R51920000

Rocz Akad Med Bialymstoku
ROCZNIKI AKADEMII MEDYCZNEJ IMENI JULIANA MARCHLEWSKIEGO W BIALYMSTOKU (BIALYSTOK)
ISSN 0067-6489
W1 RO221AM R53360000

Rocz Akad Med Bialymstoku [Supl]
ROCZNIKI AKADEMII MEDYCZNEJ IMENI JULIANA MARCHLEWSKIEGO W BIALYMSTOKU. SUPPLEMENT (BIALYSTOK)
ISSN 0523-1507
ADDED TITLE IN LATIN: ANNALES ACADEMIAE MEDICAE BIALOSTOCENSIS SUPPLEMENTUM
W1 RO221AN R53380000

Rocz Panstw Zakl Hig
ROCZNIKI PANSTWOWEGO ZAKLADU HIGIENY (WARSZAWA)
ISSN 0035-7715
W1 RO221W R53460000

ROFO
ROFO: FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN UND DER NUKLEARMEDIZIN (STUTTGART)
ISSN 0340-1618
CONTINUES FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN UND DER NUKLEARMEDIZIN
W1 R12 R53720000

Rontgenblatter
RONTGEN-BLATTER (WUPPERTAL)
ISSN 0300-8592
W1 RO256 R54226000

Rontgenpraxis
RONTGENPRAXIS (STUTTGART)
ISSN 0035-7820
CONTINUES IN PART RONTGEN- UND LABORATORIUMSPRAXIS
W1 RO286T R54228000

Rozhl Chir
ROZHLEDY V CHIRURGII (PRAHA)
ISSN 0035-9351
CONTINUES ROZHLEDY V CHIRURGII A GYNAEKOLOGII
W1 RO981 R55240000

Ryumachi
RYUMACHI (TOKYO)
ISSN 0300-9157
W1 RY659 R56620000

S

S Afr J Commun Disord
SOUTH AFRICAN JOURNAL OF COMMUNICATION DISORDERS. DIE SUID-AFRIKAANSE TYDSKRIF VIR KOMMUNIKASIEAFWYKINGS (JOHANNESBURG)
ISSN 0379-8046
CONTINUES JOURNAL OF THE SOUTH AFRICAN SPEECH AND HEARING ASSOCIATION. TYDSKRIF VAN DIE SUID-AFRIKAANSE VERENIGING VIR SPRAAK- EN GEHOORHEELKUNDE.
W1 SO9044M S31660000

S Afr J Surg
SOUTH AFRICAN JOURNAL OF SURGERY (JOHANNESBURG)
ISSN 0038-2361
W1 SO9057 S31900000

S Afr Med J
SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)
ISSN 0038-2489
CONTINUES JOURNAL OF THE MEDICAL ASSOCIATION OF SOUTH AFRICA
W1 SO906H S31920000

Sabouraudia
SABOURAUDIA (ABINGDON, OXFORDSHIRE)
ISSN 0036-2174
V1-21 PUBLISHED QUARTERLY BY LONGMAN GROUP, EDINBURGH SCOTLAND.
W1 SA106 S00240000

Salud Publica Mex
SALUD PUBLICA DE MEXICO (MEXICO)
ISSN 0036-3634
VOL.1- ALSO CALLED SERIES 5 IN CONTINUATION OF EARLIER PUBLICATIONS OF THE SECRETARIA DE SALUBRIDAD Y ASISTENCIA DE MEXICO. SUPERSEDES SALUBRIDAD Y ASISTENCIA DE MEXICO. ALSO CALLED SPM. SALUD PUBLICA DE MEXICO.
W1 SA368 S02200000

Sangre (Barc)
SANGRE (BARCELONA)
ISSN 0036-4355
W1 SA6455 S03360000

Sangyo Igaku
SANGYO IGAKU. JAPANESE JOURNAL OF INDUSTRIAL HEALTH (TOKYO)
ISSN 0047-1879
FORMERLY ISSUED IN RODO KAGAKU
W1 SA649A S03440000

Sangyo Ika Daigaku Zasshi
s) SANGYO IKA DAIGAKU ZASSHI (KITAKYUSHU)
ISSN 0387-821X
ADDED TITLE PAGE TITLE: JOURNAL OF UOEH.
W1 SA649D S03450000

Sante Publique (Bucur)
SANTE PUBLIQUE (BUCURESTI)
ISSN 0048-9107
W1 SA832 S04280000

Sb Lek
SBORNIK LEKARSKY (PRAHA)
ISSN 0036-5327
W1 SB471 S05380000

Sb Ved Pr Lek Fak Univ Karlovy
SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE (PRAHA)
ISSN 0049-5514
CALLED ALSO: SBORNIK NAUCHNYKH RABOT MEDITSINSKOGO FAKULTETA KARLOVA UNIVERSITETA V GRADTSE KRALOVE. COLLECTION OF SCIENTIFIC WORKS OF THE FACULTY OF MEDICINE, CHARLES UNIVERSITY AT HRADEC KRALOVE. VARIES SLIGHTLY.
W1 SB702P S07000000

Sb Ved Pr Lek Fak Univ Karlovy [Suppl]
SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE. SUPPLEMENTUM (PRAHA)
ISSN 0049-5522
CALLED ALSO: SBORNIK NAUCHNYKH RABOT MEDITSINSKOGO FAKULTETA KARLOVA UNIVERSITETA V GRADTSE KRALOVE. PRILOZHENIE. COLLECTION OF SCIENTIFIC WORKS OF THE FACULTY OF MEDICINE, CHARLES UNIVERSITY AT HRADEC KRALOVE. SUPPLEMENT.
W1 SB702PA S07020000

Scan Electron Microsc
s) SCANNING ELECTRON MICROSCOPY (CHICAGO)
ISSN 0586-5581
SPONSORED BY THE METALS RESEARCH DIVISION OF IIT RESEARCH INSTITUTE, 1968-77. VOLS. FOR 1968-77 CONSIST OF PROCEEDINGS OF THE 1ST-10TH ANNUAL SCANNING ELECTRON MICROSCOPE SYMPOSIUM (AND OTHER MEETINGS, 1971-). VOLS. FOR 1973- ACCOMPANIED BY ADVERTISERS BROCHURE AND EXHIBITION INFORMATION. ISSUED IN PARTS, 1976- .
W3 SC425N S08120000

Scand Audiol
SCANDINAVIAN AUDIOLOGY (COPENHAGEN)
ISSN 0105-0397
SUPERSEDES NORDISK AUDIOLOGI
W1 SC146A S07300000

Scand Audiol [Suppl]
SCANDINAVIAN AUDIOLOGY. SUPPLEMENTUM (COPENHAGEN)
ISSN 0107-8593
W1 SC146E S07320000

Scand J Clin Lab Invest
SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION (OSLO)
ISSN 0036-5513
W1 SC148 S07460000

Scand J Clin Lab Invest [Suppl]
SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION. SUPPLEMENT (OSLO)
ISSN 0085-591X
W1 SC1481 S07480000

Scand J Dent Res
SCANDINAVIAN JOURNAL OF DENTAL RESEARCH (COPENHAGEN)
ISSN 0029-845X
CONTINUES ODONTOLOGISK TIDSKRIFT
W1 SC148N S07500000

Scand J Gastroenterol
SCANDINAVIAN JOURNAL OF GASTROENTEROLOGY (OSLO)
ISSN 0036-5521
W1 SC149G S07520000

Scand J Gastroenterol [Suppl]
SCANDINAVIAN JOURNAL OF GASTROENTEROLOGY. SUPPLEMENT (OSLO)
ISSN 0085-5928
W1 SC149GA S07540000

Scand J Haematol
SCANDINAVIAN JOURNAL OF HAEMATOLOGY (COPENHAGEN)
ISSN 0036-553X
W1 SC15 S07560000

Scand J Haematol [Suppl]
SCANDINAVIAN JOURNAL OF HAEMATOLOGY. SUPPLEMENTUM (COPENHAGEN)
ISSN 0080-6722
W1 SC15A S07600000

Scand J Immunol
SCANDINAVIAN JOURNAL OF IMMUNOLOGY (OXFORD)
ISSN 0300-9475
W1 SC15E S07620000

Scand J Immunol [Suppl]
SCANDINAVIAN JOURNAL OF IMMUNOLOGY. SUPPLEMENT (OXFORD)
ISSN 0301-6323
W1 SC15EC S07640000

Scand J Infect Dis
SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES (STOCKHOLM)
ISSN 0036-5548
W1 SC15K S07660000

Scand J Infect Dis [Suppl]
SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES. SUPPLEMENTUM (STOCKHOLM)
ISSN 0300-8878
W1 SC15L S07680000

Scand J Plast Reconstr Surg
SCANDINAVIAN JOURNAL OF PLASTIC AND RECONSTRUCTIVE SURGERY (STOCKHOLM)
ISSN 0036-5556
W1 SC152 S07720000

Scand J Plast Reconstr Surg [Suppl]
SCANDINAVIAN JOURNAL OF PLASTIC AND RECONSTRUCTIVE SURGERY. SUPPLEMENTUM (STOCKHOLM)
ISSN 0581-9474
W1 SC152A S07740000

Scand J Psychol
s) SCANDINAVIAN JOURNAL OF PSYCHOLOGY (STOCKHOLM)
ISSN 0036-5564
W1 SC153 S07760000

Scand J Rehabil Med
SCANDINAVIAN JOURNAL OF REHABILITATION MEDICINE (STOCKHOLM)
ISSN 0036-5505
W1 SC153N S07780000

Scand J Rehabil Med [Suppl]
SCANDINAVIAN JOURNAL OF REHABILITATION MEDICINE. SUPPLEMENT (STOCKHOLM)
ISSN 0346-8720
W1 SC153P S07800000

Scand J Rheumatol
SCANDINAVIAN JOURNAL OF RHEUMATOLOGY (STOCKHOLM)
ISSN 0300-9742
SUPERSEDES ACTA RHEUMATOLOGICA SCANDINAVICA
W1 SC154B S07860000

Scand J Rheumatol [Suppl]
SCANDINAVIAN JOURNAL OF RHEUMATOLOGY. SUPPLEMENT (STOCKHOLM)
ISSN 0301-3847
SUPERSEDES ACTA RHEUMATOLOGICA SCANDINAVICA. SUPPLEMENT
W1 SC154BA S07880000

Scand J Soc Med
SCANDINAVIAN JOURNAL OF SOCIAL MEDICINE (STOCKHOLM)
ISSN 0300-8037
SUPERSEDES ACTA SOCIO-MEDICA SCANDINAVICA
W1 SC154BJ S07900000

Scand J Soc Med [Suppl]
SCANDINAVIAN JOURNAL OF SOCIAL MEDICINE. SUPPLEMENT (STOCKHOLM)
ISSN 0301-7311
CONTINUES ACTA SOCIOMEDICA SCANDINAVICA. SUPPLEMENT
W1 SC154BK S07920000

Scand J Thorac Cardiovasc Surg
SCANDINAVIAN JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY (STOCKHOLM)
ISSN 0036-5580
W1 SC154C S07960000

Scand J Thorac Cardiovasc Surg [Suppl]
SCANDINAVIAN JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY. SUPPLEMENTUM (STOCKHOLM)
ISSN 0586-9587
W1 SC154CA S07980000

Scand J Urol Nephrol
SCANDINAVIAN JOURNAL OF UROLOGY AND NEPHROLOGY (STOCKHOLM)
ISSN 0036-5599
W1 SC154E S08000000

Scand J Urol Nephrol [Suppl]
SCANDINAVIAN JOURNAL OF UROLOGY AND NEPHROLOGY. SUPPLEMENTUM (STOCKHOLM)
ISSN 0300-8886
W1 SC154F S08020000

Scand J Work Environ Health
SCANDINAVIAN JOURNAL OF WORK, ENVIRONMENT AND HEALTH (HELSINKI)
ISSN 0355-3140
FORMED BY MERGER OF NORDISK HYGIENISK TIDSKRIFT AND WORK, ENVIRONMENT, HEALTH. ISSUED BY OCCUPATIONAL HEALTH FOUNDATION, FINLAND, AND SIMILAR ORGANIZATIONS IN SWEDEN, NORWAY AND DENMARK.
W1 SC154K S08040000

Schizophr Bull
SCHIZOPHRENIA BULLETIN (ROCKVILLE MD)
ISSN 0586-7614
PREPARED JOINTLY BY THE CENTER FOR STUDIES OF SCHIZOPHRENIA AND THE NATIONAL CLEARINGHOUSE FOR MENTAL HEALTH INFORMATION.
W1 SC17E S08340000

Schriftenr Neurol
SCHRIFTENREIHE NEUROLOGIE. NEUROLOGY SERIES (BERLIN)
ISSN 0080-715X
SUPERSEDES IN PART MONOGRAPHIEN AUS DEM GESAMTGEBIETE DER NEUROLOGIE UND PSYCHIATRIE. V25, 1983 IS UNNUMBERED.
W1 SC344 S10140000

Schriftenr Ver Wasser Boden Lufthyg
SCHRIFTENREIHE DES VEREINS FUR WASSER-, BODEN-, UND LUFTHYGIENE (STUTTGART)
ISSN 0300-8665
W1 SC334 S10360000

Schweiz Arch Neurol Neurochir Psychiatr
SCHWEIZER ARCHIV FUR NEUROLOGIE, NEUROCHIRURGIE UND PSYCHIATRIE (ZURICH)
ISSN 0036-7273
CONTINUES SCHWEIZER ARCHIV FUR NEUROLOGIE UND PSYCHIATRIE. CONTINUED BY: SCHWEIZER ARCHIV FUR NEUROLOGIE UND PSYCHIATRIE.
W1 SC393 S10540000

Schweiz Arch Neurol Psychiatr
SCHWEIZER ARCHIV FUR NEUROLOGIE UND PSYCHIATRIE (ZURICH)
CONTINUES: SCHWEIZER ARCHIV FUR NEUROLOGIE, NEUROCHIRURGIE UND PSYCHIATRIE.
W1 SC392Z SR0053764

Schweiz Arch Tierheilkd
SCHWEIZER ARCHIV FUR TIERHEILKUNDE (ZURICH)
ISSN 0036-7281
W1 SC394 S10560000

Schweiz Med Wochenschr
SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT. JOURNAL SUISSE DE MEDECINE (BASEL)
ISSN 0036-7672
CONTINUES KORRESPONDENZBLATT FUR SCHWEIZER ARZTE. SUPPLEMENTS ACCOMPANY SOME NUMBERS
W1 SC485 S10900000

Schweiz Med Wochenschr [Suppl]
SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT. SUPPLEMENTUM (BASEL)
ISSN 0250-5525
PREVIOUS ISSUES HAVE NO NUMBERING AND ARE CATALOGED WITH THE MAIN TITLE: SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT. JOURNAL SUISSE DE MEDECINE.
W1 SC485C S10920000

Schweiz Monatsschr Zahnmed
SCHWEIZERISCHE MONATSSCHRIFT FUR ZAHNMEDIZIN (ZURICH)
CONTINUDDES: SSO. SCHWEIZERISCHE MONATSSCHRIFT FUR ZAHNHEILKUNDE.
W1 SC493F S10950000

Schweiz Rundsch Med Prax
SCHWEIZERISCHE RUNDSCHAU FUR MEDIZIN PRAXIS. (BERN)
ISSN 0369-8394
W1 SC618 S10955000

Schweiz Z Sportmed
SCHWEIZERISCHE ZEITSCHRIFT FUR SPORTMEDIZIN (GENEVA)
ISSN 0036-7885
W1 SC612 S11100000

Sci Am
s) SCIENTIFIC AMERICAN (NEW YORK)
ISSN 0036-8733
W1 SC833 S13040000

Sci Prog
s) SCIENCE PROGRESS (OXFORD)
ISSN 0036-8504
PUBLICATION SUSPENDED 1973. CONTINUES SCIENCE PROGRESS IN THE TWENTIETH CENTURY.
W1 SC756 S12280000

Sci Rep Res Inst Tohoku Univ [Med]
SCIENCE REPORTS OF THE RESEARCH INSTITUTE, TOHOKU UNIVERSITY. SER. C: MEDICINE (SENDAI)
ISSN 0371-2761
W1 TO182I S12400000

Sci Sin [B]
s) SCIENTIA SINICA. SERIES B, CHEMICAL, BIOLOGICAL, AGRICULTURAL, MEDICAL AND EARTH SCIENCES (BEIJING)
ISSN 0253-5823
CONTINUES IN PART: SCIENTIA SINICA.
W1 SC822B S12891000

Sci Total Environ
s) SCIENCE OF THE TOTAL ENVIRONMENT (AMSTERDAM)
ISSN 0048-9697
W1 SC751N S12600000

Science
s) SCIENCE (WASHINGTON)
ISSN 0036-8075
ABSORBED SCIENTIFIC MONTHLY IN JAN. 1958
W1 SC653 S11420000

Scott Med J
SCOTTISH MEDICAL JOURNAL (GLASGOW)
ISSN 0036-9330
FORMED BY UNION OF EDINBURGH MEDICAL JOURNAL, AND GLASGOW MEDICAL JOURNAL
W1 SC902 S15040000

SD J Med
SOUTH DAKOTA JOURNAL OF MEDICINE (SIOUX FALLS SD)
ISSN 0038-3317
CONTINUES IN PART SOUTH DAKOTA JOURNAL OF MEDICINE AND PHARMACY. VOL. 36 NO. 12,1983 PUBLISHED WITHOUT PP. 13-16. FULL TEXT OF ARTICLE THAT SHOULD HAVE APPEARED ON THOSE PAGES PUBLISHED IN VOL. 37 NO. 1,1984.
W1 SO917 S32300000

Seikagaku
SEIKAGAKU. JOURNAL OF JAPANESE BIOCHEMICAL SOCIETY (TOKYO)
ISSN 0037-1017
W1 SE251J S16180000

Seishin Shinkeigaku Zasshi
SEISHIN SHINKEIGAKU ZASSHI. PSYCHIATRIA ET NEUROLOGIA JAPONICA (TOKYO)
ISSN 0033-2658
CONTINUES SHINKEIGAKU ZASSHI.
W1 SE259 S16680000

Semin Arthritis Rheum
SEMINARS IN ARTHRITIS AND RHEUMATISM (NEW YORK)
ISSN 0049-0172
W1 SE487 S19180000

Semin Hematol
SEMINARS IN HEMATOLOGY (NEW YORK)
ISSN 0037-1963
W1 SE489 S19240000

Semin Liver Dis
SEMINARS IN LIVER DISEASE (NEW YORK)
ISSN 0272-8087
W1 SE489C S19265000

Semin Nucl Med
SEMINARS IN NUCLEAR MEDICINE (NEW YORK)
ISSN 0001-2998
W1 SE489D S19280000

Semin Oncol
SEMINARS IN ONCOLOGY (NEW YORK)
ISSN 0093-7754
W1 SE489E S19300000

Semin Perinatol
SEMINARS IN PERINATOLOGY (NEW YORK)
ISSN 0146-0005
W1 SE489F S19320000

Semin Roentgenol
SEMINARS IN ROENTGENOLOGY (NEW YORK)
ISSN 0037-198X
W1 SE489L S19380000

Semin Surg Oncol
SEMINARS IN SURGICAL ONCOLOGY (NEW YORK)
ISSN 8756-0437
CONTINUES: INTERNATIONAL ADVANCES IN SURGICAL ONCOLOGY.
W1 SE489LT SR0052201

Semin Thromb Hemost
SEMINARS IN THROMBOSIS AND HEMOSTASIS (NEW YORK)
ISSN 0094-6176
W1 SE489P S19400000

Semin Urol
SEMINARS IN UROLOGY (NEW YORK)
ISSN 0730-9147
W1 SE489R S19404500

Ser Paedopsychiatr
SERIES PAEDOPSYCHIATRICA (BASEL)
ISSN 0080-9012
SUPPLEMENT TO ACTA PAEDOPSYCHIATRICA.
W1 SE73 S20220000

Sex Transm Dis
SEXUALLY TRANSMITTED DISEASES (PHILADELPHIA)
ISSN 0148-5717
CONTINUES JOURNAL OF THE AMERICAN VENEREAL DISEASE ASSOCIATION
W1 SE99U S21120000

Sheng Li Ko Hsueh Chin Chan
SHENG LI KO HSUEH CHIN CHAN (PEKING)
ISSN 0559-7765
W1 SH287D S22490000

Shinrigaku Kenkyu
s) SHINRIGAKU KENKYU. JAPANESE JOURNAL OF PSYCHOLOGY (TOKYO)
ISSN 0021-5236
W1 SH331J S23360000

Singapore Med J
SINGAPORE MEDICAL JOURNAL (SINGAPORE)
ISSN 0037-5675
SUPERSEDES PROCEEDINGS OF THE ALUMNI ASSOCIATION OF MALAYA
W1 SI523 S26180000

Skeletal Radiol
SKELETAL RADIOLOGY (BERLIN)
ISSN 0364-2348
INTERNATIONAL SKELETAL SOCIETY.
W1 SK582 S26940000

Sleep
SLEEP (NEW YORK)
ISSN 0161-8105
SPONSORED JOINTLY BY THE ASSOCIATION FOR THE PSYCHOPHYSIOLOGICAL STUDY OF SLEEP, THE EUROPEAN SOCIETY FOR SLEEP RESEARCH, AND THE ASSOCIATION OF SLEEP DISORDERS CENTERS. ISSUES INCLUDE NEWSLETTER OF THE ASSOCIATION OF SLEEP DISORDERS CENTERS.
W1 SL569 S27200000

Soc Appl Bacteriol Symp Ser
s) SOCIETY FOR APPLIED BACTERIOLOGY SYMPOSIUM SERIES (NEW YORK)
ISSN 0300-9610
W1 SO851E S29700000

Soc Biol
SOCIAL BIOLOGY (CHICAGO)
ISSN 0037-766X
CONTINUES EUGENICS QUARTERLY.
W1 SO104J S28160000

Soc Gen Physiol Ser
SOCIETY OF GENERAL PHYSIOLOGISTS SERIES (NEW YORK)
ISSN 0094-7733
CONTINUES SOCIETYS SYMPOSIA SERIES, WHICH IS UNNUMBERED
W1 SO872G S29740000

Soc Psychiatry
SOCIAL PSYCHIATRY (BERLIN)
ISSN 0037-7813
W1 SO123N S28560000

Soc Sci Med
SOCIAL SCIENCE AND MEDICINE (OXFORD)
ISSN 0277-9536
FORMED BY THE UNION OF: SOCIAL SCIENCE AND MEDICINE. PART A, MEDICAL SOCIOLOGY; SOCIAL SCIENCE AND MEDICINE. PART B, MEDICAL ANTHROPOLOGY; SOCIAL SCIENCE AND MEDICINE. PART C, MEDICAL ECONOMICS; SOCIAL SCIENCE AND MEDICINE. PART D, MEDICAL GEOGRAPHY; SOCIAL SCIENCE AND MEDICINE. PART E, MEDICAL PSYCHOLOGY; SOCIAL SCIENCE AND MEDICINE. PART F, MEDICAL AND SOCIAL ETHICS.
W1 SO127G S28690000

Soc Secur Bull
SOCIAL SECURITY BULLETIN (WASHINGTON)
ISSN 0037-7910
SUPERSEDES A PUBLICATION WITH THE SAME TITLE. ISSUED MAR. 1938-JUNE 1946 BY THE SOCIAL SECURITY BOARD. BEGINNING IN 1939, AN ANNUAL SUPPLEMENT IS ISSUED WITH TITLE: SOCIAL SECURITY YEARBOOK. SEPTEMBER ISSUES 1950-55 INCLUDE ANNUAL STATISTICAL SUPPLEMENT, 1949-54. INDEXES: V1-42, 1938-1979. 1 V.
W2 A S6S S28840000

Soc Secur Bull Annu Stat Suppl
SOCIAL SECURITY BULLETIN. ANNUAL STATISTICAL SUPPLEMENT. (WASHINGTON)
ISSN 0098-6259
VOLS. FOR 1963- ISSUED BY THE U.S. SOCIAL SECURITY ADMINISTRATION, OFFICE OF OF RESEARCH AND STATISTICS. STATISTICS FOR 1949-54 PUBLISHED IN SEPT. ISSUE OF THE SOCIAL SECURITY BULLETIN, 1950-55. VOLS. FOR 1971-76 ISSUED AS DHEW PUBLICATION ; NO. (SSA) 74-11700, ETC.; FOR 1977/79- AS SSA PUBLICATION ; NO. 13-11700, ETC. VOLS. FOR 1976?- INCLUDE INDEX WITH TITLE: INDEX FOR SOCIAL SECURITY BULLETIN ANNUAL STATISTICAL SUPPLEMENT.
W2 A S6SA S28860000

Soc Work Health Care
SOCIAL WORK IN HEALTH CARE (NEW YORK)
ISSN 0098-1389
INCLUDES CUMULATIVE ANNOTATED GUIDE, CONSISTING OF SUMMARIES OF SELECTED JOURNAL ARTICLES RELATING TO SOCIAL WORK IN HEALTH CARE.
W1 SO135P S29220000

Sociol Rev [Monogr]
s) SOCIOLOGICAL REVIEW MONOGRAPH (KEELE)
ISSN 0081-1769
W1 SO879F S30140000

Somatic Cell Mol Genet
SOMATIC CELL AND MOLECULAR GENETICS (NEW YORK)
ISSN 0740-7750
CONTINUES: SOMATIC CELL GENETICS.
W1 SO887JK S30870000

Somatosens Res
SOMATOSENSORY RESEARCH (NEW YORK)
ISSN 0736-7244
W1 SO887LH S30885000

Soud Lek
SOUDNI LEKARSTVI (PRAHA)
ISSN 0371-1854
ISSUED INSIDE CESKOSLOVENSKA PATOLOGIE AS ITS SUPPLEMENT. VOLUME NUMBERING AND PAGINATION IS INDEPENDENT.
W1 CE902G S31380000

South Med J
* SOUTHERN MEDICAL JOURNAL (BIRMINGHAM AL)
ISSN 0038-4348
W1 SO955 S32680000

Southeast Asian J Trop Med Public Health
SOUTHEAST ASIAN JOURNAL OF TROPICAL MEDICINE AND PUBLIC HEALTH (BANGKOK)
ISSN 0038-3619
W1 SO924P S32420000

Sov Med
SOVETSKAIA MEDITSINA (MOSKVA)
ISSN 0038-5077
CALLED ALSO: SM. SOVETSKAIA MEDITSINA.
W1 SO976 S33120000

Sov Zdravookhr
SOVETSKOE ZDRAVOOKHRANENIE (MOSKVA)
ISSN 0038-5239
SUPERSEDES ZA SOTSIALISTICHESKOE ZDRAVOOKHRANENIE
W1 SO993 S33260000

Soz Praventivmed
SOZIAL- UND PRAVENTIVMEDIZIN (SOLOTHURN)
ISSN 0303-8408
CONTINUES PRAVENTIVMEDIZIN. SCHWEIZERISCHE GESELLSCHAFT FUR SOZIAL- UND PRAVENTIVMEDIZIN.
W1 SO999B S33975000

Sozialmed Padagog Jugendkd
SOZIALMEDIZINISCHE UND PADAGOGISCHE JUGENDKUNDE (BASEL)
ISSN 0303-643X
W1 SO999P S34060000

Spec Top Endocrinol Metab
SPECIAL TOPICS IN ENDOCRINOLOGY AND METABOLISM (NEW YORK)
ISSN 0193-0982
W1 SP302 S35230000

Spine
SPINE (HAGERSTOWN MD)
ISSN 0362-2436
W1 SP47 S35780000

Sports Med
SPORTS MEDICINE (AUCKLAND)
ISSN 0112-1642
W1 SP509H S36237000

Springer Semin Immunopathol
SPRINGER SEMINARS IN IMMUNOPATHOLOGY (BERLIN)
ISSN 0344-4325
W1 SP685J S36700000

Srp Arh Celok Lek
SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO (BEOGRAD)
ISSN 0370-8179
VOL. NUMBERS IRREGULAR: G. 50-79 OMITTED.
W1 SR671 S36880000

Ssu Chuan I Hsueh Yuan Hsueh Pao
s) SSU-CHUAN I HSUEH YUAN HSUEH PAO = ACTA ACADEMIAE MEDICINAE SICHUAN (SICHUAN)
ISSN 0253-4290
W1 SS18 S36985000

Stain Technol
STAIN TECHNOLOGY (BALTIMORE)
ISSN 0038-9153
W1 ST132 S37180000

Stat Bull Metrop Insur Co
STATISTICAL BULLETIN / METROPOLITAN INSURANCE COMPANIES (NEW YORK)
ISSN 0741-9767
CONTINUES: STATISTICAL BULLETIN / METROPOLITAN LIFE FOUNDATION.
W1 ST316EAB SR0051250

Stat Med
STATISTICS IN MEDICINE (CHICHESTER)
ISSN 0277-6715
W1 ST319N S40380000

Steroids
STEROIDS (SAN FRANCISCO)
ISSN 0039-128X
W1 ST479 S42060000

Stomatologiia (Mosk)
STOMATOLOGIIA (MOSKVA)
ISSN 0039-1735
CONTINUES SOVETSKAIA STOMATOLOGIIA. VOLUME NO. OMITTED FROM COVER OF VOL. 61N6,NOV-DEC 1982.
W1 ST6792 S42580000

Strahlenschutz Forsch Prax
STRAHLENSCHUTZ IN FORSCHUNG UND PRAXIS (FREIBURG)
ISSN 0081-5888
W1 ST756 S42860000

Strahlentherapie
STRAHLENTHERAPIE (MUNCHEN)
ISSN 0039-2073
PUBLICATION SUSPENDED SEPT. 1944-AUG. 1946.
W1 ST758V S42900000

Strahlentherapie [Sonderb]
STRAHLENTHERAPIE. SONDERBANDE (MUNCHEN)
ISSN 0371-3822
W1 ST759 S42920000

Stroke
STROKE (DALLAS TX)
ISSN 0039-2499
W1 ST81K S43040000

Stud Fam Plann
STUDIES IN FAMILY PLANNING (NEW YORK)
ISSN 0039-3665
ISSUES FOR 1963-70 LACK VOL. NUMBERING BUT CONSTITUTE V. 1. SUPPLEMENTS ACCOMPANY SOME NUMBERS. CUMULATIVE INDEXES FOR 1963/72-1973/75 ISSUED WITH TITLE: POPULATION COUNCIL PERIODICAL INDEX.
W1 ST919P S44160000

Subcell Biochem
SUB-CELLULAR BIOCHEMISTRY (OXFORD)
ISSN 0306-0225
W1 SU14 S45320000

Subst Alcohol Actions Misuse
SUBSTANCE AND ALCOHOL ACTIONS/MISUSE (ELMSFORD NY)
ISSN 0191-8877
W1 SU147M S45550000

Sud Med Ekspert
SUDEBNO-MEDITSINSKAIA EKSPERTIZA (MOSKVA)
ISSN 0039-4521
W1 SU167 S45700000

Sudhoffs Arch
s) SUDHOFFS ARCHIV; ZEITSCHRIFT FUR WISSENSCHAFTSGESCHICHTE (WIESBADEN)
ISSN 0039-4564
CONTINUES SUDHOFFS ARCHIV FUR GESCHICHTE DER MEDIZIN UND DER NATURWISSENSCHAFTEN
W1 SU188A S45760000

Sudhoffs Arch Beih
s) SUDHOFFS ARCHIV; ZEITSCHRIFT FUR WISSENSCHAFTSGESCHICHTE. BEIHEFTE (WIESBADEN)
CONTINUES THE BEIHEFTE OF SUDHOFFS ARCHIV; VIERTELJAHRSSCHRIFT FUR GESCHICHTE DER MEDIZIN UND DER NATURWISSENSCHAFTEN, DER PHARMAZIE UND DER MATHEMATIK.
W1 SU189A S45760100

Suicide Life Threat Behav
SUICIDE AND LIFE-THREATENING BEHAVIOR (NEW YORK)
ISSN 0363-0234
CONTINUES SUICIDE. OFFICIAL PUBLICATION OF THE AMERICAN ASSOCIATION OF SUICIDOLOGY.
W1 SU283L S45900000

Surg Annu
SURGERY ANNUAL (NEW YORK)
ISSN 0081-9638
W1 SU747 S48280000

Surg Clin North Am
* SURGICAL CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0039-6109
SUPERSEDES SURGICAL CLINICS OF CHICAGO
W1 SU764L S48480000

Surg Gastroenterol
SURGICAL GASTROENTEROLOGY (NEW YORK)
ISSN 0730-681
W1 SU765K S48525000

Surg Gynecol Obstet
* SURGERY, GYNECOLOGY AND OBSTETRICS (CHICAGO)
ISSN 0039-6087
W1 SU748 S48320000

Surg Neurol
SURGICAL NEUROLOGY (NEW YORK)
ISSN 0090-3019
W1 SU767F S48600000

Surgery
* SURGERY (ST LOUIS)
ISSN 0039-6060
W1 SU746 S48240000

Surv Immunol Res
SURVEY OF IMMUNOLOGIC RESEARCH (BASEL)
ISSN 0252-9564
W1 SU921H S49095000

Surv Ophthalmol
SURVEY OF OPHTHALMOLOGY (BOSTON)
ISSN 0039-6257
ZWW 100 S963 S49120000

Surv Synth Pathol Res
SURVEY AND SYNTHESIS OF PATHOLOGY RESEARCH (BASEL)
ISSN 0253-438X
W1 SU918 S49257000

Swed Dent J
SWEDISH DENTAL JOURNAL (JONKOPING)
ISSN 0347-9994
FORMED BY THE MERGER OF SVENSK TANDLAEKARE - TIDSKRIFT AND ODONTOLOGISK REVY.
W1 SW393 S49920000

Swed Dent J [Suppl]
SWEDISH DENTAL JOURNAL. SUPPLEMENT (MALMO)
ISSN 0348-6672
W1 SW393A S49920020

Symp Fundam Cancer Res
SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH (NEW YORK)
ISSN 0190-1214
CO-SPONSORED BY THE UNIVERSITY OF TEXAS AT HOUSTON GRADUATE SCHOOL OF BIOMEDICAL SCIENCES.
W3 SY5177 S52240000

Symp Soc Exp Biol
SYMPOSIA OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY (CAMBRIDGE ENG)
ISSN 0081-1386
W1 SY432K S50680000

T

Taiwan I Hsueh Hui Tsa Chih
TAIWAN I HSUEH HUI TSA CHIH. JOURNAL OF THE FORMOSAN MEDICAL ASSOCIATION (TAIPEI)
ISSN 0015-7783
CONTINUES TAIWAN IGAKKAI ZASSHI. SUPPLEMENTS ACCCOMPANY SOME NUMBERS.
W1 TA442 T01600000

Tanpakushitsu Kakusan Koso
TANPAKUSHITSU KAKUSAN KOSO. PROTEIN, NUCLEIC ACID, ENZYME (TOKYO)
ISSN 0039-9450
W1 TA553 T02180000

Ter Arkh
TERAPEVTICHESKII ARKHIV (MOSKVA)
ISSN 0040-3660
W1 TE511 T05920000

Teratogenesis Carcinog Mutagen
TERATOGENESIS, CARCINOGENESIS, AND MUTAGENESIS (NEW YORK)
ISSN 0270-3211
W1 TE5697 T06010000

Teratology
TERATOLOGY (NEW YORK)
ISSN 0040-3709
W1 TE57G T06020000

Tex Med
TEXAS MEDICINE (AUSTIN TX)
ISSN 0040-4470
CONTINUES TEXAS STATE JOURNAL OF MEDICINE
W1 TE787 T06880000

Theor Med
THEORETICAL MEDICINE (DORDRECHT)
ISSN 0167-9902
CONTINUES: METAMEDICINE.
W1 TH12J T08050000

Theor Popul Biol
s) THEORETICAL POPULATION BIOLOGY (NEW YORK)
ISSN 0040-5809
W1 TH12K T08060000

Ther Drug Monit
THERAPEUTIC DRUG MONITORING (NEW YORK)
ISSN 0163-4356
W1 TH138 T08310000

Ther Hung
THERAPIA HUNGARICA (BUDAPEST)
ISSN 0040-5949
W1 TH635 T08620000

Ther Umsch
THERAPEUTISCHE UMSCHAU (BERN)
ISSN 0040-5930
CONTINUES THERAPEUTISCHE UMSCHAU UND MEDIZINISCHE BIBLIOGRAPHIE
W1 TH549H T08580000

Therapie
THERAPIE (PARIS)
ISSN 0040-5957
W1 TH641 T08640000

Thorac Cardiovasc Surg
THORACIC AND CARDIOVASCULAR SURGEON (STUTTGART)
ISSN 0171-6425
CONTINUES THORAXCHIRURGIE, VASKULARE CHIRURGIE. OFFICIAL ORGAN OF THE GERMAN SOCIETY FOR THORACIC AND CARDIOVASCULAR SURGERY. VOLS. FOR 1979- INCLUDE SPECIAL ISSUES CONTAINING ABSTRACTS OF PAPERS PRESENTED AT THE ANNUAL MEETINGS OF THE GERMAN SOCIETY FOR THORACIC AND CARDIOVASCULAR SURGERY.
W1 TH895 T09210000

Thorax
THORAX (LONDON)
ISSN 0040-6376
W1 TH898 T09220000

Thromb Haemost
THROMBOSIS AND HAEMOSTASIS (STUTTGART)
ISSN 0340-6245
CONTINUES THROMBOSIS ET DIATHESIS HAEMORRHAGICA.
W1 TH923 T09360000

Thromb Res
THROMBOSIS RESEARCH (ELMSFORD NY)
ISSN 0049-3848
INCLUDES SUPPLEMENTS 1,1974-3,19??
W1 TH94 T09380000

Thromb Res [Suppl]
THROMBOSIS RESEARCH. SUPPLEMENT (ELMSFORD NY)
ISSN 0049-3848
ISSUES FOR JUNE 1974, MAY 1976 CALLED ALSO V. 4, 8. SUPPLS 1-3 ISSUED WITH MAIN TITLE.
W1 TH945 T09400000

Thymus
THYMUS (THE HAGUE)
ISSN 0165-6090
V1-5 PUBLISHED BY ELSEVIER.
W1 TH958 T09450000

Tidsskr Nor Laegeforen
TIDSSKRIFT FOR DEN NORSKE LAEGEFORENING (OSLO)
ISSN 0029-2001
CONTINUES TIDSSKRIFT FOR PRAKTISK MEDICIN
W1 NO266 T09860000

Tierarztl Prax
TIERARZTLICHE PRAXIS (MUNICH)
ISSN 0303-6286
W1 TI349 T10102000

Tijdschr Diergeneeskd
TIJDSCHRIFT VOOR DIERGENEESKUNDE (AMSTERDAM)
ISSN 0040-7453
CONTINUES TIJDSCHRIFT VOOR VEEARTSENIJKUNDE. QUARTERLY ENGLISH ISSUES OF THIS TITLE SUPERSEDED BY VETERINARY QUARTERLY.
W1 TI652 T10160000

Tijdschr Gerontol Geriatr
TIJDSCHRIFT VOOR GERONTOLOGIE EN GERIATRIE (DEVENTER)
ISSN 0167-9228
CONTINUES: GERONTOLOGIE.
W1 TI653M T10221000

Tijdschr Kindergeneeskd
TIJDSCHRIFT VOOR KINDERGENEESKUNDE (AMSTERDAM)
ISSN 0376-7442
CONTINUES MAANDSCHRIFT VOOR KINDERGENEESKUNDE.
W1 TI654N T10260000

Tissue Antigens
TISSUE ANTIGENS (COPENHAGEN)
ISSN 0001-2815
W1 TI827K T11020000

Tissue Cell
s) TISSUE AND CELL (EDINBURGH)
ISSN 0040-8166
W1 TI827 T11040000

Tohoku J Exp Med
TOHOKU JOURNAL OF EXPERIMENTAL MEDICINE (SENDAI)
ISSN 0040-8727
MONOGRAPHIC SUPPLEMENTS ACCOMPANY SOME VOLS.
W1 TO182U T11640000

Tokai J Exp Clin Med
TOKAI JOURNAL OF EXPERIMENTAL AND CLINICAL MEDICINE (TOKYO)
ISSN 0385-0005
TOKAI MEDICAL ASSOCIATION
W1 TO1847CJ T11820000

Tokushima J Exp Med
TOKUSHIMA JOURNAL OF EXPERIMENTAL MEDICINE (TOKUSHIMA)
ISSN 0040-8875
W1 TO186 T12000000

Top Health Care Financ
TOPICS IN HEALTH CARE FINANCING (ROCKVILLE MD)
ISSN 0095-3814
W1 TO539MN T13160000

Torace
TORACE (ROMA)
ISSN 0390-5357
CONTINUES GIORNALE DI PNEUMOLOGIA.
W1 TO543 T13380000

Toxicol Appl Pharmacol
TOXICOLOGY AND APPLIED PHARMACOLOGY (NEW YORK)
ISSN 0041-008X
W1 TO95 T13880000

Toxicol Lett
TOXICOLOGY LETTERS (AMSTERDAM)
ISSN 0378-4274
W1 TO95BL T13920000

Toxicol Pathol
TOXICOLOGIC PATHOLOGY (NEWARK DE)
ISSN 0192-6233
CONTINUES THE BULLETIN OF THE SOCIETY OF PHARMACOLOGICAL AND ENVIRONMENTAL PATHOLOGISTS.
W1 TO892 T13790000

Toxicology
TOXICOLOGY (AMSTERDAM)
ISSN 0300-483X
W1 TO896 T13820000

Toxicon
TOXICON (OXFORD)
ISSN 0041-0101
SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 TO95J T14000000

Tr Inst Pastera
TRUDY INSTITUTA IMENI PASTERA (LENINGRAD)
ISSN 0202-1447
CONTINUES TRUDY LENINGRADSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA EPIDEMIOLOGII I MIKROBIOLOGII IM. PASTERA.
W1 TR951TI T22350000

Trab Inst Cajal
TRABAJOS DEL INSTITUTO CAJAL (MADRID)
CONTINUES: TRABAJOS DEL INSTITUTO CAJAL DE INVESTIGACIONES BIOLOGICAS.
IN PROCESS SR0054774

Trab Inst Cajal Invest Biol
TRABAJOS DEL INSTITUTO CAJAL DE INVESTIGACIONES BIOLOGICAS (MADRID)
ISSN 0020-3696
CONTINUES TRAVAUX DU LABORATOIRE DE RECHERCHES BIOLOGIQUES DE L UNIVERSITE DE MADRID. ISSUES FOR 1940- CALLED ALSO REVISTA TRIMESTRAL MICROGRAFICA. CONTINUED BY: TRABAJOS DEL INSTITUTO CAJAL.
W1 TR103K T14320000

Trans Am Clin Climatol Assoc
TRANSACTIONS OF THE AMERICAN CLINICAL AND CLIMATOLOGICAL ASSOCIATION (BALTIMORE)
ISSN 0065-7778
PUBLICATION SUSPENDED 1942-45. CONTINUES TRANSACTIONS OF THE AMERICAN CLIMATOLOGICAL AND CLINICAL ASSOCIATION
W1 TR224L T15200000

Trans Am Ophthalmol Soc
TRANSACTIONS OF THE AMERICAN OPHTHALMOLOGICAL SOCIETY (ROCHESTER MN)
ISSN 0065-9533
NO MEETING HELD IN 1872. ISSUES FOR 1864-79 HAVE NO VOLUME NUMBERINGS BUT CONSTITUTE V. 1-2. ISSUES NUMBERED ALSO AS 1ST- ANNUAL MEETING.
W1 TR2247 T15400000

Trans Am Soc Artif Intern Organs
TRANSACTIONS - AMERICAN SOCIETY FOR ARTIFICIAL INTERNAL ORGANS (WASHINGTON)
ISSN 0066-0078
W1 TR223Q T15440000

Trans Assoc Am Physicians
TRANSACTIONS OF THE ASSOCIATION OF AMERICAN PHYSICIANS (PHILADELPHIA)
ISSN 0066-9458
W1 TR225J T15980000

Trans Assoc Life Insur Med Dir Am
TRANSACTIONS OF THE ASSOCIATION OF LIFE INSURANCE MEDICAL DIRECTORS OF AMERICA (NEW YORK)
ISSN 0066-9598
CONTINUES THE ASSOCIATIONS ABSTRACT OF THE PROCEEDINGS OF THE ANNUAL MEETING.
W1 TR225Q T16020000

Trans Kans Acad Sci
s) TRANSACTIONS OF THE KANSAS ACADEMY OF SCIENCE (LAWRENCE KS)
ISSN 0022-8443
1868/72 INCLUDES THE TRANSACTIONS OF THE ACADEMY UNDER ITS EARLIER NAME: KANSAS NATURAL HISTORY SOCIETY
W1 TR226G T16960000

Trans Med Soc Lond
TRANSACTIONS OF THE MEDICAL SOCIETY OF LONDON (LONDON)
ISSN 0076-6011
SUPERSEDES THE SOCIETYS MEMOIRS. ISSUED 1872-89 AS THE SOCIETYS PROCEEDINGS.
W1 TR226J T17260000

Trans New Orleans Acad Ophthalmol
TRANSACTIONS - NEW ORLEANS ACADEMY OF OPHTHALMOLOGY (ST LOUIS)
ISSN 0077-8605
EARLIER VOL. CALLED: SYMPOSIUM OF THE NEW ORLEANS ACADEMY OF OPTHALMOLOGY. VOLS. FOR 1965-1980 CATALOGED SEPARATELY IN NLM.
W1 TR226S T17460000

Trans NY Acad Sci
s) TRANSACTIONS OF THE NEW YORK ACADEMY OF SCIENCES (NEW YORK)
ISSN 0028-7113
W1 TR226T T17480000

Trans Ophthalmol Soc NZ
TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETY OF NEW ZEALAND (WELLINGTON?)
ISSN 0300-8983
ISSUED AS SUPPLEMENT TO THE NEW ZEALAND MEDICAL JOURNAL. TRANSACTIONS OF THE CONJOINT MEETINGS WITH THE AUSTRALIAN COLLEGE OF OPHTHALMOLOGISTS ARE ISSUED AND SHELVED WITH THE TRANSACTIONS OF THE COLLEGE (CALLED OPHTHALMOLOGICAL SOCIETY OF AUSTRALIA PRIOR TO OCT. 8, 1969). 1947-49 BOUND WITH THE NEW ZEALAND MEDICAL JOURNAL, V. 46-48, 1947-49. MERGED WITH AUSTRALIAN JOURNAL OF OPHTHALMOLOGY, TO FORM AUSTRALIAN AND NEW ZEALAND JOURNAL OF OPHTHALMOLOGY.
W1 TR2267 T17580000

Trans Ophthalmol Soc UK
TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETIES OF THE UNITED KINGDOM (LONDON)
ISSN 0078-5334
CONTINUES TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETY OF THE UNITED KINGDOM.
W1 TR2261 T17540000

Trans Pa Acad Ophthalmol Otolaryngol
TRANSACTIONS - PENNSYLVANIA ACADEMY OF OPHTHALMOLOGY AND OTOLARYNGOLOGY (READING PA)
ISSN 0048-3206
W1 TR228A T17720000

Trans R Soc Trop Med Hyg
TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE (LONDON)
ISSN 0035-9203
CONTINUES TRANSACTIONS OF THE SOCIETY OF TROPICAL MEDICINE AND HYGIENE, LONDON
W1 TR227M T17920000

Trans Stud Coll Physicians Phila
TRANSACTIONS AND STUDIES OF THE COLLEGE OF PHYSICIANS OF PHILADELPHIA (BALTIMORE)
ISSN 0010-1087
CONTINUES TRANSACTIONS OF THE COLLEGE OF PHYSICIANS OF PHILADELPHIA. CALLED ALSO: MEDICINE AND HISTORY, 1979- .
W1 TR2231 T18200000

Transfusion
TRANSFUSION (PHILADELPHIA)
ISSN 0041-1132
SUPERSEDES BULLETIN OF THE AMERICAN ASSOCIATION OF BLOOD BANKS.
W1 TR228W T18640000

Transplant Proc
TRANSPLANTATION PROCEEDINGS (NEW YORK)
ISSN 0041-1345
VOL 15 NO 1 CONSISTS OF 2 PARTS CALLED BOOK I AND BOOK II.
W1 TR235K T19000000

Transplantation
TRANSPLANTATION (BALTIMORE)
ISSN 0041-1337
SUPERSEDES TRANSPLANTATION BULLETIN
W1 TR234S T18920000

Trop Anim Health Prod
TROPICAL ANIMAL HEALTH AND PRODUCTION (EDINBURGH)
ISSN 0049-4747
W1 TR88 T21080000

Trop Doct
TROPICAL DOCTOR (LONDON)
ISSN 0049-4755
W1 TR88G T21120000

Trop Gastroenterol
TROPICAL GASTROENTEROLOGY (NEW DELHI)
ISSN 0250-636X
W1 TR88L T21130000

Trop Geogr Med
TROPICAL AND GEOGRAPHICAL MEDICINE (HAARLEM)
ISSN 0041-3232
CONTINUES DOCUMENTA DE MEDICINA GEOGRAPHICA ET TROPICA.
W1 TR878M T21140000

Trop Med Parasitol
TROPICAL MEDICINE AND PARASITOLOGY (STUTTGART)
ISSN 0177-2392
CONTINUES: TROPENMEDIZIN UND PARASITOLOGIE.
W1 TR882 SR0053797

Tropenmed Parasitol
TROPENMEDIZIN UND PARASITOLOGIE (STUTTGART)
ISSN 0303-4208
CONTINUES ZEITSCHRIFT FUR TROPENMEDIZIN UND PARASITOLOGIE. CONTINUED BY TROPICAL MEDICINE AND PARASITOLOGY.
W1 TR876 T21060000

Tsitol Genet
s) TSITOLOGIIA I GENETIKA (KIEV)
ISSN 0564-3783
COVERS FOR BOTH V.13,NO.2 AND V.13,NO.3 SAY MAR-APR. V.13,NO.3, SHOULD BE MAY-JUN.
W1 TS278F T26920000

Tsitologiia
s) TSITOLOGIIA (MOSKVA)
ISSN 0041-3771
W1 TS278 T26860000

Tubercle
TUBERCLE (EDINBURGH)
ISSN 0041-3879
W1 TU265J T27040000

Tumori
TUMORI (MILANO)
ISSN 0300-8916
W1 TU723 T27860000

Tumour Biol
TUMOUR BIOLOGY (TOKYO)
ISSN 0289-5447
CONTINUES: ONCODEVELOPMENTAL BIOLOGY AND MEDICINE.
W1 TU723H SR0050462

Tunis Med
TUNISIE MEDICALE (TUNIS)
ISSN 0041-4131
CONTINUES REVUE TUNISIENNE DES SCIENCES MEDICALES. ABSORBED BULLETIN OF THE HOPITAL SADIKI IN JAN. 1947
W1 TU726 T27920000

Turk J Pediatr
TURKISH JOURNAL OF PEDIATRICS (ANKARA)
ISSN 0041-4301
W1 TU973 T28320000

U

Ugeskr Laeger
UGESKRIFT FOR LAEGER (COPENHAGEN)
ISSN 0041-5782
COVER OF VOL.146 NO.23 ,1984 MISNUMBERED VOL.144 NO.23.
W1 UG13 U00780000

Uirusu
UIRUSU (KYOTO)
ISSN 0042-6857
CONTINUES VIRUS
W1 UI332U U00920000

Ukr Biokhim Zh
UKRAINSKII BIOKHIMICHESKII ZHURNAL (MOSCOW)
ISSN 0201-8470
CONTINUES UKRAINSKYI BIOKHIMICHNYI ZHURNAL.
W1 UK755 U01240000

Ulster Med J
ULSTER MEDICAL JOURNAL (BELFAST)
ISSN 0041-6193
W1 UL72X U01400000

Ultramicroscopy
s) ULTRAMICROSCOPY (AMSTERDAM)
ISSN 0304-3991
SOMES ISSUES PUBLISHED OUT OF SEQUENCE. VOL 1-5 PUBLISHED QUARTERLY.
W1 UL73 U01440000

Ultraschall Med
ULTRASCHALL IN DER MEDIZIN (STUTTGART)
ISSN 0172-4614
W1 UL7301 U01465000

Ultrason Imaging
ULTRASONIC IMAGING (NEW YORK)
ISSN 0161-7346
W1 UL745 U01470000

Ultrasonics
s) ULTRASONICS (GUILDFORD ENG)
ISSN 0041-624X
W1 UL748 U01480000

Ultrasound Med Biol
ULTRASOUND IN MEDICINE AND BIOLOGY (OXFORD)
ISSN 0301-5629
W1 UL751 U01560000

Ultrastruct Pathol
ULTRASTRUCTURAL PATHOLOGY (NEW YORK)
ISSN 0191-3123
W1 UL753 U01565000

Undersea Biomed Res
UNDERSEA BIOMEDICAL RESEARCH (BETHESDA MD)
ISSN 0093-5387
W1 UN103D U01820000

Unfallchirurg
UNFALLCHIRURG (BERLIN)
ISSN 0177-5537
CONTINUES: UNFALLHEILKUNDE.
W1 UN103Y SR0053479

Unfallchirurgie
UNFALLCHIRURGIE (MUNCHEN)
ISSN 0340-2649
W1 UN1033 U02130000

Unfallheilkunde
UNFALLHEILKUNDE (BERLIN)
ISSN 0341-5694
CONTINUES MONATSSCHRIFT FUR UNFALLHEILKUNDE. CONTINUED BY DER UNFALLCHIRURG.
W1 UN1035 U02140000

Union Med Can
UNION MEDICALE DU CANADA (MONTREAL)
ISSN 0041-6959
ABSORBED BULLETIN DE L ASSOCIATION DES MEDECINS DE LANGUE FRANCAISE DE L AMERIQUE DU NORD IN JAN. 1938.
W1 UN208 U02500000

Ups J Med Sci
UPSALA JOURNAL OF MEDICAL SCIENCES (STOCKHOLM)
ISSN 0300-9734
CONTINUES ACTA SOCIETATIS MEDICORUM UPSALIENSIS.
W1 UP67K U04280000

Ups J Med Sci [Suppl]
UPSALA JOURNAL OF MEDICAL SCIENCES. SUPPLEMENT (UPPSALA)
ISSN 0300-9726
CONTINUES ACTA SOCIETATIS MEDICORUM UPSALIENSIS. SUPPLEMENT
W1 UP67L U04300000

Uremia Invest
UREMIA INVESTIGATION (NEW YORK)
ISSN 0740-1353
CONTINUES: CLINICAL AND EXPERIMENTAL DIALYSIS AND APHERESIS.
W1 UR244 SR0050455

Urol Clin North Am
* UROLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
ISSN 0094-0143
W1 UR638 U04680000

Urol Int
UROLOGIA INTERNATIONALIS (BASEL)
ISSN 0042-1138
W1 UR632 U04640000

Urol Nefrol (Mosk)
UROLOGIIA I NEFROLOGIIA (MOSKVA)
ISSN 0042-1154
CONTINUES UROLOGIIA
W1 UR679A U04760000

Urol Radiol
UROLOGIC RADIOLOGY (NEW YORK)
ISSN 0171-1091
W1 UR638R U04690000

Urol Res
UROLOGICAL RESEARCH (BERLIN)
ISSN 0300-5623
W1 UR639 U04700000

Urologe [A]
UROLOGE. AUSGABE A (BERLIN)
ISSN 0340-2592
CONTINUES UROLOGE.
W1 UR624Q U04560000

Urology
UROLOGY (RIDGEWOOD NJ)
ISSN 0090-4295
VOL 23 NO 3, MAR 1984 COVER MISNUMBERED AS VOL 22 NO 3, 1984.
W1 UR679P U04820000

Usp Fiziol Nauk
USPEKHI FIZIOLOGICHESKIKH NAUK (MOSKVA)
ISSN 0301-1798
W1 US866K U05720000

V

Va Med
VIRGINIA MEDICAL (RICHMOND VA)
ISSN 0146-3616
CONTINUES VIRGINIA MEDICAL MONTHLY.
W1 VI799I V07740000

Vaccine
VACCINE (GUILDFORD)
ISSN 0264-410X
W1 VA239 V00105000

Vasa
VASA (BERN)
ISSN 0301-1526
SUPERSEDES ZENTRALBLATT FUR PHLEBOLOGIE
W1 V101C V00760000

Verh Dtsch Ges Herz Kreislaufforsch
VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR HERZ- UND KREISLAUFFORSCHUNG (DARMSTADT)
ISSN 0174-2817
CONTINUES VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR KREISLAUFFORSCHUNG.
W1 VE483MK V02037000

Verh Dtsch Ges Inn Med
VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR INNERE MEDIZIN (MUNCHEN)
ISSN 0070-4067
CONTINUES VERHANDLUNGEN OF THE DEUTSCHER KONGRESS FUR INNERE MEDIZIN.
W1 VE483Q V02040000

Verh Dtsch Ges Pathol
VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR PATHOLOGIE (STUTTGART)
ISSN 0070-4113
CONTINUES VERHANDLUNGEN DER DEUTSCHEN PATHOLOGISCHEN GESELLSCHAFT
W1 VE483T V02100000

Verh Dtsch Ges Rheumatol
VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR RHEUMATOLOGIE (DARMSTADT)
ISSN 0070-4121
SUPPLEMENT TO ZEITSCHRIFT FUR RHEUMAFORSCHUNG 1969-1973; TO ZEITSCHRIFT FUR RHEUMATOLOGIE, 1974-
W1 VE483MR V02120000

Verh K Acad Geneeskd Belg
VERHANDELINGEN - KONINKLIJKE ACADEMIE VOOR GENEESKUNDE VAN BELGIE (BRUSSELS)
ISSN 0372-610X
CONTINUES VERHANDELINGEN - KONINKLIJKE VLAAMSE ACADEMIE VOOR GENEESKUNDE VAN BELGIE
W1 VE475KA V01780000

Veroff Pathol
VEROFFENTLICHUNGEN AUS DER PATHOLOGIE (STUTTGART)
ISSN 0340-241X
CONTINUES VEROFFENTLICHUNGEN AUS DER MORPHOLOGISCHEN PATHOLOGIE
W1 VE783E V03240000

Vestn Akad Med Nauk SSSR
VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR (MOSKVA)
ISSN 0002-3027
W1 VE816 V04160000

Vestn Dermatol Venerol
VESTNIK DERMATOLOGII I VENEROLOGII (MOSKVA)
ISSN 0042-4609
CONTINUES VESTNIK VENEROLOGII I DERMATOLOGII.
W1 VE821 V04320000

Vestn Khir
VESTNIK KHIRURGII IMENI I. I. GREKOVA (LENINGRAD)
ISSN 0042-4625
CONTINUES VESTNIK KHIRURGII I POGRANICHNYKH OBLASTEI.
W1 VE836 V04340000

Vestn Oftalmol
VESTNIK OFTALMOLOGII (MOSKVA)
ISSN 0042-465X
CONTINUES SOVETSKII VESTNIK OFTALMOLOGII.
W1 VE841 V04540000

Vestn Otorinolaringol
VESTNIK OTO-RINO-LARINGOLOGII (MOSKVA)
ISSN 0042-4668
SUPERSEDES VESTNIK SOVETSKOI OTO-RINO-LARINGOLOGII. COVER OF N3,MAY-JUN, 1977 MISNUMBERED N3,MAY-JUN 1976.
W1 VE843 V04560000

Vestn Rentgenol Radiol
VESTNIK RENTGENOLOGII I RADIOLOGII (MOSKVA)
ISSN 0042-4676
PUBLICATION SUSPENDED 1942-43, 1948-49.
W1 VE844 V04580000

Vet Clin North Am [Large Anim Pract]
VETERINARY CLINICS OF NORTH AMERICA. LARGE ANIMAL PRACTICE (PHILADELPHIA)
ISSN 0196-9846
CONTINUES IN PART VETERINARY CLINICS OF NORTH AMERICA. CONTINUED BY: CLINICS IN EQUINE PRACTICE AND: CLINICS IN FOOD ANIMAL PRACTICE
W1 VE929L V05681000

Vet Clin North Am [Small Anim Pract]
VETERINARY CLINICS OF NORTH AMERICA. SMALL ANIMAL PRACTICE (PHILADELPHIA)
ISSN 0195-5616
CONTINUES IN PART VETERINARY CLINICS OF NORTH AMERICA.
W1 VE929S V05690000

Vet Hum Toxicol
VETERINARY AND HUMAN TOXICOLOGY (MANHATTAN KS)
ISSN 0145-6296
CONTINUES VETERINARY TOXICOLOGY.
W1 VE923 V05760000

Vet Immunol Immunopathol
VETERINARY IMMUNOLOGY AND IMMUNOPATHOLOGY (AMSTERDAM)
ISSN 0165-2427
W1 VE931HJ V05770000

Vet Med (Praha)
s) VETERINARNI MEDICINA (PRAHA)
ISSN 0590-5214
W1 VE916L V05440000

Vet Med Nauki
s) VETERINARNOMEDITSINSKI NAUKI (SOFIA)
ISSN 0324-1068
W1 VE916R V05480000

Vet Microbiol
VETERINARY MICROBIOLOGY (AMSTERDAM)
ISSN 0378-1135
W1 VE933F V05900000

Vet Parasitol
VETERINARY PARASITOLOGY (AMSTERDAM)
ISSN 0304-4017
W1 VE933U V05960000

Vet Pathol
VETERINARY PATHOLOGY (WASHINGTON)
ISSN 0300-9858
CONTINUES PATHOLOGIA VETERINARIA
W1 VE933V V05980000

Vet Pathol [Suppl]
VETERINARY PATHOLOGY. SUPPLEMENT (WASHINGTON)
ISSN 0191-3808
EARLIER VOLS. WERE ISSUED AS UNNUMBERED SUPPLEMENTS TO PATHOLOGIA VETERINARIA OR TO VETERINARY PATHOLOGY. NONE PUBLISHED 1979-1980.
W1 VE933VA V05990000

Vet Q
VETERINARY QUARTERLY (THE HAGUE)
ISSN 0165-2176
SUPERSEDES THE QUARTERLY ENGLISH ISSUES OF TIJDSCHRIFT VOOR DIERGENEESKUNDE.
W1 VE9332F V06055000

Vet Rec
VETERINARY RECORD (LONDON)
ISSN 0042-4900
W1 VE934 V06060000

Vet Res Commun
VETERINARY RESEARCH COMMUNICATIONS (AMSTERDAM)
ISSN 0165-7380
CONTINUES: VETERINARY SCIENCE COMMUNICATIONS.
W1 VE934M V06070000

Virchows Arch [A]
VIRCHOWS ARCHIV. A, PATHOLOGICAL ANATOMY AND HISTOPATHOLOGY (BERLIN)
ISSN 0174-7398
CONTINUES: VIRCHOWS ARCHIV. A, PATHOLOGICAL ANATOMY AND HISTOLOGY.
W1 VI764AB V07530000

Virchows Arch [Cell Pathol]
VIRCHOWS ARCHIV. B. CELL PATHOLOGY (BERLIN)
ISSN 0340-6075
FORMED IN PART BY THE UNION OF VIRCHOWS ARCHIV FUR PATHOLOGISCHE ANATOMIE UND PHYSIOLOGIE UND FUR KLINISCHE MEDIZIN; AND FRANKFURTER ZEITSCHRIFT FUR PATHOLOGIE, 1968-74.
W1 VI764AE V07560000

Virol Monogr
VIROLOGY MONOGRAPHS (NEW YORK)
ISSN 0083-6591
SUPERSEDES HANDBOOK OF VIRUS RESEARCH.
W1 VI83 V07980000

Virologie
VIROLOGIE (BUCURESTI)
ISSN 0377-8177
CONTINUES REVUE ROUMAINE DE VIROLOGIE
W1 VI8273 V07880000

Virology
s) VIROLOGY (NEW YORK)
ISSN 0042-6822
W1 VI828 V07900000

Virus Res
s) VIRUS RESEARCH (AMSTERDAM)
ISSN 0168-1702
W1 VI836D V08043000

Vision Res
VISION RESEARCH (OXFORD)
ISSN 0042-6989
W1 VI84 V08220000

Vital Health Stat [1]
VITAL AND HEALTH STATISTICS. SERIES 1: PROGRAMS AND COLLECTION PROCEDURES (WASHINGTON)
ISSN 0083-2014
SUPERSEDES HEALTH STATISTICS, SER. A, OF THE U.S. NATIONAL HEALTH SURVEY
W2 A N148VA V08720000

Vital Health Stat [10]
VITAL AND HEALTH STATISTICS. SERIES 10: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)
ISSN 0083-1972
SUPERSEDES NATIONAL HEALTH STATISTICS SER. B AND C
W2 A N148VJ V08800000

Vital Health Stat [11]
VITAL AND HEALTH STATISTICS. SERIES 11: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)
ISSN 0083-1980
W2 A N148VK V08820000

Vital Health Stat [13]
VITAL AND HEALTH STATISTICS. SERIES 13: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)
ISSN 0083-2006
SERIES TITLE VARIES: N57 AS DATA ON HEALTH RESOURCES UTILIZATION.
W2 A N148VM V08860000

Vital Health Stat [14]
VITAL AND HEALTH STATISTICS. SERIES 14: DATA ON NATIONAL HEALTH RESOURCES (WASHINGTON)
ISSN 0083-1999
SECTION TITLE VARIES FREQUENTLY: DATA FROM THE NATIONAL HEALTH SURVEY.
W2 A N148VN V08880000

Vital Health Stat [2]
VITAL AND HEALTH STATISTICS. SERIES 2: DATA EVALUATION AND METHODS RESEARCH (WASHINGTON)
ISSN 0083-2057
SUPERSEDES NATIONAL HEALTH SURVEYS HEALTH STATISTICS, SER. D
W2 A N148VB V08740000

Vital Health Stat [21]
VITAL AND HEALTH STATISTICS. SERIES 21: DATA FROM THE NATIONAL VITAL STATISTICS SYSTEM (WASHINGTON)
ISSN 0083-2030
W2 A N148VU V08920000

Vital Health Stat [23]
VITAL AND HEALTH STATISTICS. SERIES 23, DATA FROM THE NATIONAL SURVEY OF FAMILY GROWTH (HYATTSVILLE MD)
ISSN 0278-5234
W2 A N148VW V08950000

Vital Health Stat [3]
VITAL AND HEALTH STATISTICS. SERIES 3, ANALYTICAL AND EPIDEMIOLOGICAL STUDIES (HYATTSVILLE MD)
CONTINUES: VITAL AND HEALTH STATISTICS. SERIES 3, ANALYTICAL STUDIES. NO. 22, PUBLISHED OUT OF CHRONOLOGICAL ORDER IN MAR. 1982, HAS SECTION TITLE: ANALYTICAL STUDIES.
W2 A N148VC V08765000

Vital Health Stat [4]
VITAL AND HEALTH STATISTICS. SERIES 4: DOCUMENTS AND COMMITTEE REPORTS (WASHINGTON)
W2 A N148VD V08780000

Vitam Horm
VITAMINS AND HORMONES (NEW YORK)
ISSN 0083-6729
W1 VI985 V09820000

Vnitr Lek
VNITRNI LEKARSTVI (PRAHA)
ISSN 0042-773X
SUPERSEDES LEKARSKE LISTY
W1 VN872 V10140000

Voen Med Zh
VOENNO-MEDITSINSKII ZHURNAL (MOSKVA)
ISSN 0026-9050
W1 VO22 V10280000

Vojnosanit Pregl
VOJNOSANITETSKI PREGLED (BELGRADE)
ISSN 0042-8450
W1 VO455E V10580000

Vopr Kurortol Fizioter Lech Fiz Kult
VOPROSY KURORTOLOGII, FIZIOTERAPII I LECHEBNOI FIZICHESKOI KULTURY (MOSKVA)
ISSN 0042-8787
SUPERSEDES VOPROSY KURORTOLOGII, WHICH CEASED PUBLICATION WITH 1941, NO. 4.
W1 VO636 V11560000

Vopr Med Khim
VOPROSY MEDITSINSKOI KHIMII (MOSKVA)
ISSN 0042-8809
W1 VO638A V11640000

Vopr Onkol
VOPROSY ONKOLOGII (LENINGRAD)
ISSN 0507-3758
SUPERSEDES EARLIER PUBLICATION WITH THE SAME TITLE, ISSUED 1928-1938.
W1 VO6405 V11820000

Vopr Pitan
VOPROSY PITANIIA (MOSKVA)
ISSN 0042-8833
W1 VO6414 V11860000

Vopr Virusol
VOPROSY VIRUSOLOGII (MOSKVA)
ISSN 0507-4088
W1 VO649 V12120000

Vox Sang
VOX SANGUINIS (BASEL)
ISSN 0042-9007
CONTINUES THE BULLETIN OF THE CENTRAAL LABORATORIUM VAN DE BLOEDTRANSFUSIEDIENST OF THE NEDERLANDSE RODE KRUIS. ISSUED MAR. 1953-DEC. 1955 BY THE CENTRAAL LABORATORIUM VAN DE BLOEDTRANSFUSIEDIENST OF THE NEDERLANDSE RODE KRUIS IN COOPERATION WITH THE NEDERLANDSE STICHTING VOOR BLOEDGROEPENONDERZOEK; APR. 1956-
W1 VO87 V12540000

Vrach Delo
VRACHEBNOE DELO (KIEV)
ISSN 0049-6804
W1 VR181 V12700000

Vutr Boles
VUTRESHNI BOLESTI (SOFIA)
ISSN 0506-2772
SUPPLEMENT TO SUVREMENNA MEDITSINA
W1 VU862 V13960000

W

W Va Med J
WEST VIRGINIA MEDICAL JOURNAL (CHARLESTON WV)
ISSN 0043-3284
W1 WE456 W03440000

West Indian Med J
WEST INDIAN MEDICAL JOURNAL (KINGSTON)
ISSN 0043-3144
SUPERSEDES JAMAICA MEDICAL REVIEW. SUPPLEMENTS ACCOMPANY SOME VOLS., 1980?-.
W1 WE389 W03320000

West J Med
WESTERN JOURNAL OF MEDICINE (SAN FRANCISCO)
ISSN 0093-0415
CONTINUES CALIFORNIA MEDICINE
W1 WE632J W03700000

WHO Chron
WHO CHRONICLE (GENEVA)
ISSN 0042-9694
CONTINUES CHRONICLE OF THE WORLD HEALTH ORGANIZATION
W2 MW6 C5 W04320000

WHO Offset Publ
WHO OFFSET PUBLICATION (GENEVA)
ISSN 0303-7878
W1 W15E W04440000

WHO Tech Rep Ser
WORLD HEALTH ORGANIZATION TECHNICAL REPORT SERIES (GENEVA)
ISSN 0512-3054
SOME NUMBERS PUBLISHED AS FAO NUTRITION MEETINGS REPORT SERIES ; NO. 29, ETC. SOME NUMBERS PUBLISHED ALSO BY THE FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS WITH TITLE: WHO TECHNICAL REPORT SERIES. ISSUED ALSO IN FRENCH.
W2 MW6 W9T W09560000

Wiad Lek
WIADOMOSCI LEKARSKIE (WARSZAWA)
ISSN 0043-5147
MERGED OCT. 1958-OCT. 1959 WITH POLSKI TYGODNIK LEKARSKI TO FORM POLSKI TYGODNIK LEKARSKI I WIADOMOSCI LEKARSKIE.
W1 WI132 W05280000

Wiad Parazytol
WIADOMOSCI PARAZYTOLOGICZNE (WARSZAWA)
ISSN 0043-5163
W1 WI134 W05320000

Wien Klin Wochenschr
WIENER KLINISCHE WOCHENSCHRIFT (WIEN)
ISSN 0043-5325
W1 WI28 W05580000

Wien Klin Wochenschr [Suppl]
WIENER KLINISCHE WOCHENSCHRIFT. SUPPLEMENTUM (WIEN)
ISSN 0300-5178
W1 WI28A W05600000

Wien Med Wochenschr
WIENER MEDIZINISCHE WOCHENSCHRIFT (WIEN)
ISSN 0043-5341
W1 WI336 W05620000

Wien Med Wochenschr [Suppl]
WIENER MEDIZINISCHE WOCHENSCHRIFT. SUPPLEMENT (VIENNA)
ISSN 0301-7826
ISSUES FOR 1973 NUMBERED AS NR 1-8 BUT CONSTITUTE NR 9-16.
W1 WI336A W05660000

Wis Med J
WISCONSIN MEDICAL JOURNAL (MADISON WI)
ISSN 0043-6542
W1 WI801G W06460000

Women Health
WOMEN AND HEALTH (NEW YORK)
ISSN 0363-0242
W1 WO478 W07580000

World Health Stat Q
WORLD HEALTH STATISTICS QUARTERLY. RAPPORT TRIMESTRIEL DE STATISTIQUES SANITAIRES MONDIALES (GENEVE)
ISSN 0379-8070
CONTINUES WORLD HEALTH STATISTICS REPORT. RAPPORT DE STATISTIQUES SANITAIRES MONDIALES.
W2 MW6 W9RA W09590000

World J Surg
WORLD JOURNAL OF SURGERY (NEW YORK)
ISSN 0364-2313
SOCIETE INTERNATIONALE DE CHIRURGIE. SUPERSEDES BULLETIN DE LA SOCIETE INTERNATIONALE DE CHIRURGIE
W1 WO88K W09780000

LIST OF JOURNALS INDEXED

World Rev Nutr Diet
WORLD REVIEW OF NUTRITION AND DIETETICS (BASEL)
ISSN 0084-2230
W1 WO898 W10180000

X

Xenobiotica
XENOBIOTICA (LONDON)
ISSN 0049-8254
W1 XE17 X00020000

Y

Yakubutsu Seishin Kodo
YAKUBUTSU, SEISHIN, KODO (KAWASAKI)
ISSN 0285-5313
W1 YA445N Y00150000

Yakugaku Zasshi
s) YAKUGAKU ZASSHI. JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN (TOKYO)
ISSN 0031-6903
W1 YA4493 Y00220000

Yale J Biol Med
YALE JOURNAL OF BIOLOGY AND MEDICINE (NEW HAVEN CT)
ISSN 0044-0086
W1 YA454 Y00360000

Yao Hsueh Hsueh Pao
YAO HSUEH HSUEH PAO. ACTA PHARMACEUTICA SINICA (PEKING)
ISSN 0513-4870
SUPERSEDES CHUNG KUO YAO HSUEH TSA CHIH. PUBLICATION SUSPENDED 1966-1978. RESUMED PUBLICATION WITH VOL. 14, 1979.
W1 YA68 Y00680000

Yonsei Med J
YONSEI MEDICAL JOURNAL (SEOUL)
ISSN 0513-5796
W1 YO682 Y02860000

Z

Z Allg Mikrobiol
s) ZEITSCHRIFT FUR ALLGEMEINE MIKROBIOLOGIE (BERLIN)
ISSN 0044-2208
CONTINUED BY JOURNAL OF BASIC MICROBIOLOGY.
W1 ZE2305 Z02360000

Z Arztl Fortbild (Jena)
ZEITSCHRIFT FUR ARZTLICHE FORTBILDUNG (JENA)
ISSN 0044-2178
PUBLICATION SUSPENDED 1946-48. SUPPLEMENTS ACCOMPANY SOME ISSUES.
W1 ZE2302 Z02662000

Z Erkr Atmungsorgane
ZEITSCHRIFT FUR ERKRANKUNGEN DER ATMUNGSORGANE (LEIPZIG)
ISSN 0303-657X
CONTINUES ZEITSCHRIFT FUR ERKRANKUNGEN DER ATMUNGSORGANE, MIT FOLIA BRONCHOLOGIA.
W1 ZE321Q Z03080000

Z Ernahrungswiss
ZEITSCHRIFT FUR ERNAHRUNGSWISSENSCHAFT. JOURNAL OF NUTRITIONAL SCIENCES (DARMSTADT)
ISSN 0044-264X
W1 ZE322 Z03140000

Z Exp Angew Psychol
s) ZEITSCHRIFT FUR EXPERIMENTELLE UND ANGEWANDTE PSYCHOLOGIE (GOTTINGEN)
ISSN 0044-2712
W1 ZE347 Z03220000

Z Exp Chir Transplant Kunstliche Organe
ZEITSCHRIFT FUR EXPERIMENTELLE CHIRURGIE, TRANSPLANTATION, UND KUNSTLICHE ORGANE (BERLIN)
ISSN 0232-7295
CONTINUES: ZEITSCHRIFT FUR EXPERIMENTELLE CHIRURGIE.
W1 ZE344D Z03250000

Z Gastroenterol
ZEITSCHRIFT FUR GASTROENTEROLOGIE (MUNCHEN)
ISSN 0044-2771
W1 ZE356 Z03280000

Z Gastroenterol [Verh]
ZEITSCHRIFT FUR GASTROENTEROLOGIE. VERHANDLUNGSBAND (MUNCHEN)
ISSN 0174-1616
SOME ISSUES APPEAR WITHOUT JOURNAL TITLE. ORGAN OF THE DEUTSCHE GESELLSCHAFT FUR VERDAUUNGS- UND STOFFWECHSELKRANKHEITEN, THE DEUTSCHE GESELLSCHAFT FUR GASTROENTEROLOGISCHE ENDOSKOPIE AND VERBAND DEUTSCHER GASTROENTROLOGEN.
W1 ZE356B Z03300000

Z Geburtshilfe Perinatol
ZEITSCHRIFT FUR GEBURTSHILFE UND PERINATOLOGIE (STUTTGART)
ISSN 0300-967X
CONTINUES ZEITSCHRIFT FUR GEBURTSHILFE UND GYNAKOLOGIE.
W1 ZE357C Z03340000

Z Gerontol
ZEITSCHRIFT FUR GERONTOLOGIE (DARMSTADT)
ISSN 0044-281X
ABSORBED: AKTUELLE GERONTOLOGIE IN 1984.
W1 ZE357T Z03360000

Z Gesamte Hyg
ZEITSCHRIFT FUR DIE GESAMTE HYGIENE UND IHRE GRENZGEBIETE (BERLIN)
ISSN 0049-8610
W1 ZE265 Z03400000

Z Gesamte Inn Med
ZEITSCHRIFT FUR DIE GESAMTE INNERE MEDIZIN UND IHRE GRENZGEBIETE (LEIPZIG)
ISSN 0044-2542
W1 ZE266 Z03420000

Z Hautkr
ZEITSCHRIFT FUR HAUTKRANKHEITEN (BERLIN)
ISSN 0301-0481
CONTINUES ZEITSCHRIFT FUR HAUT- UND GESCHLECHTSKRANKHEITEN.
W1 ZE361H Z03540000

Z Kardiol
ZEITSCHRIFT FUR KARDIOLOGIE (DARMSTADT)
ISSN 0300-5860
CONTINUES ZEITSCHRIFT FUR KREISLAUFFORSCHUNG
W1 ZE42 Z03780000

Z Kinderchir
ZEITSCHRIFT FUR KINDERCHIRURGIE (STUTTGART)
ISSN 0174-3082
CONTINUES: ZEITSCHRIFT FUR KINDERCHIRURGIE UND GRENZGEBIETE.
W1 ZE43A Z03850000

Z Klin Psychol Psychopathol Psychother
ZEITSCHRIFT FUR KLINISCHE PSYCHOLOGIE, PSYCHOPATHOLOGIE UND PSYCHOTHERAPIE (MUNCHEN)
ISSN 0723-6557
CONTINUES: ZEITSCHRIFT FUR KLINISCHE PSYCHOLOGIE UND PSYCHOTHERAPIE.
W1 ZE433V Z04110000

Z Lebensm Unters Forsch
s) ZEITSCHRIFT FUR LEBENSMITTEL-UNTERSUCHUNG UND -FORSCHUNG (BERLIN)
ISSN 0044-3026
SUSPENDED 1944-47. CONTINUES ZEITSCHRIFT FUR UNTERSUCHUNG DER LEBENSMITTEL
W1 ZE445 Z04300000

Z Lymphol
ZEITSCHRIFT FUR LYMPHOLOGIE. JOURNAL OF LYMPHOLOGY (STUTTGART)
ISSN 0343-8554
ORGAN OF THE DEUTSCHE GESELLSCHAFT FUR LYMPHOLOGIE. CONSISTS OF TWO SEPARATELY PAGED SECTIONS CALLED: WISSENSCHAFTLICHER TEIL. SCIENTIFIC PART, AND LYMPHTHERAPEUTISCHER TEIL. LYMPHOTHERAPEUTIC PART.
W1 ZE445D Z04320000

Z Med Lab Diagn
ZEITSCHRIFT FUR MEDIZINISCHE LABORATORIUMSDIAGNOSTIK (BERLIN)
ISSN 0323-5637
CONTINUES ZEITSCHRIFT FUR MEDIZINISCHE LABORTECHNIK
W1 ZE461 Z04400000

Z Mikrosk Anat Forsch
ZEITSCHRIFT FUR MIKROSKOPISCH-ANATOMISCHE FORSCHUNG (LEIPZIG)
ISSN 0044-3107
MONOGRAPHIC SUPPLEMENTS ACCOMPANY SOME VOLUMES.
W1 ZE464 Z04540000

Z Morphol Anthropol
ZEITSCHRIFT FUR MORPHOLOGIE UND ANTHROPOLOGIE (STUTTGART)
ISSN 0044-314X
SUPERSEDES MORPHOLOGISCHE ARBEITEN
W1 ZE468R Z04600000

Z Naturforsch [C]
s) ZEITSCHRIFT FUR NATURFORSCHUNG. SECTION C. BIOSCIENCES (TUBINGEN)
ISSN 0341-0382
CONTINUES ZEITSCHRIFT FUR NATURFORSCHUNG. TEIL C. BIOCHEMIE, BIOPHYSIK, BIOLOGIE, VIROLOGIE
W1 ZE495C Z04760000

Z Orthop
ZEITSCHRIFT FUR ORTHOPADIE UND IHRE GRENZGEBIETE (STUTTGART)
ISSN 0044-3220
CONTINUES ZEITSCHRIFT FUR ORTHOPADISCHE CHIRURGIE EINSCHLIESSLICH DER HEILGYMNASTIK UND MASSAGE.
W1 ZE529 Z04880000

Z Parasitenkd
s) ZEITSCHRIFT FUR PARASITENKUNDE (BERLIN)
ISSN 0044-3255
W1 ZE532H Z05000000

Z Psychol
s) ZEITSCHRIFT FUR PSYCHOLOGIE MIT ZEITSCHRIFT FUR ANGEWANDTE PSYCHOLOGIE (LEIPZIG)
ISSN 0044-3409
CONTINUES ABT. 1 OF ZEITSCHRIFT FUR PSYCHOLOGIE UND PHYSIOLOGIE DER SINNESORGANE, WHICH SUSPENDED PUBLICATION IN 1944.
W1 ZE563 Z05300000

Z Psychosom Med Psychoanal
ZEITSCHRIFT FUR PSYCHOSOMATISCHE MEDIZIN UND PSYCHOANALYSE (GOTTINGEN)
ISSN 0340-5613
CONTINUES ZEITSCHRIFT FUR PSYCHO-SOMATISCHE MEDIZIN
W1 ZE566 Z05320000

Z Rechtsmed
ZEITSCHRIFT FUR RECHTSMEDIZIN. JOURNAL OF LEGAL MEDICINE (BERLIN)
ISSN 0044-3433
CONTINUES IN PART DEUTSCHE ZEITSCHRIFT FUR DIE GESAMTE GERICHTLICHE MEDIZIN
W1 ZE58F Z05420000

Z Rheumatol
ZEITSCHRIFT FUR RHEUMATOLOGIE (DARMSTADT)
ISSN 0340-1855
CONTINUES ZEITSCHRIFT FUR RHEUMAFORSCHUNG
W1 ZE583 Z05480000

Z Unfallchir Versicherungsmed Berufskr
ZEITSCHRIFT FUR UNFALLCHIRURGIE, VERSICHERUNGSMEDIZIN UND BERUFSKRANKHEITEN (BERN)
CONTINUES: ZEITSCHRIFT FUR UNFALLMEDIZIN UND BERUFSKRANKHEITEN.
W1 ZE629T Z05970000

Z Urol Nephrol
ZEITSCHRIFT FUR UROLOGIE UND NEPHROLOGIE (LEIPZIG)
ISSN 0044-3611
CONTINUES ZEITSCHRIFT FUR UROLOGIE.
W1 ZE63L Z06020000

Z Versuchstierkd
ZEITSCHRIFT FUR VERSUCHSTIERKUNDE (JENA)
ISSN 0044-3697
W1 ZE66 Z06120000

Zahn Mund Kieferheilkd
ZAHN-, MUND-, UND KIEFERHEILKUNDE MIT ZENTRALBLATT (LEIPZIG)
ISSN 0303-6464
CONTINUES DEUTSCHE ZAHN-, MUND- UND KIEFERHEILKUNDE MIT ZENTRALBLATT FUR DIE GESAMTE ZAHN-, MUND- UND KIEFERHEILKUNDE
W1 ZA685 Z00460000

Zb Vojnomed Akad
ZBORNIK VOJNOMEDICINSKE AKADEMIJE (BELGRADE)
ISSN 0513-3696
W1 BE465J Z01580000

Zdrav Aktual
ZDRAVOTNICKE AKTUALITY (PRAHA)
W1 ZD862 Z02040000

Zentralbl Allg Pathol
ZENTRALBLATT FUR ALLGEMEINE PATHOLOGIE UND PATHOLOGISCHE ANATOMIE (JENA)
ISSN 0044-4030
W1 ZE767 Z06540000

Zentralbl Bakteriol Mikrobiol Hyg [A]
ZENTRALBLATT FUR BAKTERIOLOGIE, MIKROBIOLOGIE, UND HYGIENE. SERIES A, MEDICAL MICROBIOLOGY, INFECTIOUS DISEASES, VIROLOGY, PARASITOLOGY (STUTTGART)
ISSN 0040-3603
CONTINUES: ZENTRALBLATT FUR BAKTERIOLOGIE, MIKROBIOLOGIE UND HYGIENE. 1. ABT. ORIGINALE A, MEDIZINISCHE MIKROBIOLOGIE, INFEKTIONSKRANKHEITEN UND PARASITOLOGIE.
W1 ZE77BDH Z06619000

Zentralbl Bakteriol Mikrobiol Hyg [B]
ZENTRALBLATT FUR BAKTERIOLOGIE MIKROBIOLOGIE UND HYGIENE. 1. ABT. ORIGINALE. B: UMWELTHYGIENE. KRANKENHAUSHYGIENE. ARBEITSHYGIENE. PRAVENTIVE MEDIZIN. (STUTTGART)
ISSN 0174-3015
CONTINUES: ZENTRALBLATT FUR BAKTERIOLOGIE. 1. ABT. ORIGINALE B, HYGIENE, KRANKENHAUSHYGIENE, BETRIEBSHYGIENE, PRAVENTIVE MEDIZIN.
W1 ZE775BD Z06616000

Zentralbl Chir
ZENTRALBLATT FUR CHIRURGIE (LEIPZIG)
ISSN 0044-409X
W1 ZE777H Z06760000

Zentralbl Gynakol
ZENTRALBLATT FUR GYNAKOLOGIE (LEIPZIG)
ISSN 0044-4197
W1 ZE777N Z07020000

Zentralbl Mikrobiol
s) ZENTRALBLATT FUR MIKROBIOLOGIE (JENA)
ISSN 0232-4393
CONTINUES: ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFEKTIONSKRANKHEITEN UND HYGIENE. ZWEITE NATURWISSENSCHAFTLICHE ABTEILUNG, MIKROBIOLOGIE DER LANDWIRTSCHAFT DER TECHNOLOGIE UND DES UMWELTSCHUTZES.
W1 ZE779G Z07190000

Zentralbl Neurochir
ZENTRALBLATT FUR NEUROCHIRURGIE (LEIPZIG)
ISSN 0044-4251
W1 ZE78 Z07200000

Zentralbl Veterinarmed [A]
ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE A (BERLIN)
ISSN 0300-8711
CONTINUES IN PART: ZENTRALBLATT FUR VETERINARMEDIZIN. VOLS. FOR 1981- ISSUED WITH PARALLEL TITLE: JOURNAL OF VETERINARY MEDICINE. SERIES A
W1 ZE799B Z07400000

Zentralbl Veterinarmed [B]
ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE B (BERLIN)
ISSN 0514-7166
CONTINUES IN PART ZENTRALBLATT FUR VETERINARMEDIZIN. VOLS. FOR 1981- ISSUED WITH PARALLEL TITLE: JOURNAL OF VETERINARY MEDICINE. SERIES B.
W1 ZE799C Z07420000

ZFA
ZFA. ZEITSCHRIFT FUR ALTERNSFORSCHUNG (BERLIN)
ISSN 0044-2224
CONTINUES ZEITSCHRIFT FUR ALTERNSFORSCHUNG. V29,1974-V32,1977 PUBLISHED BY VERLAG THEODOR STEINKOPFF, DRESDEN.
W1 ZI15 Z07680000

Zh Evol Biokhim Fiziol
s) ZHURNAL EVOLIUTSIONNOI BIOKHIMII I FIZIOLOGII (MOSCOW)
ISSN 0044-4529
W1 ZH418T Z07960000

Zh Mikrobiol Epidemiol Immunobiol
ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOBIOLOGII (MOSKVA)
ISSN 0372-9311
CONTINUES ZHURNAL MIKROBIOLOGII I IMMUNOBIOLOGII
W1 ZH421 Z08060000

Zh Nevropatol Psikhiatr
ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S. S. KORSAKOVA (MOSKVA)
ISSN 0044-4588
W1 ZH422 Z08080000

Zh Obshch Biol
s) ZHURNAL OBSHCHEI BIOLOGII (MOSKVA)
ISSN 0044-4596
SUPERSEDES BIOLOGICHESKII ZHURNAL
W1 ZH4225 Z08120000

Zh Vopr Neirokhir
ZHURNAL VOPROSY NEIROKHIRURGII IMENI N. N. BURDENKO (MOSKVA)
ISSN 0042-8817
SUPERSEDES VOPROSY NEIROKHIRURGII. ISSUED BY THE VSESOIUZNOE NAUCHNOE OBSHCHESTVO NEIROKHIRURGOV.
W1 ZH4243 Z08300000

Zh Vyssh Nerv Deiat
ZHURNAL VYSSHEI NERVNOI DEIATELNOSTI IMENI I. P. PAVLOVA (MOSKVA)
ISSN 0044-4677
W1 ZH425 Z08340000

FULL TITLE LISTING

The symbol s) identifies journal titles which are selectively indexed in Index Medicus. Only articles related to the field of medicine are indexed from these journals.
*The symbol * identifies journal titles which are indexed in Abridged Index Medicus.*

A

AAS. SUPPLEMENT see AGENTS AND ACTIONS. SUPPLEMENTS (BASEL)

ABSTRACTS, ANNUAL MEETING - AMERICAN SOCIETY FOR CLINICAL INVESTIGATION see JOURNAL OF CLINICAL INVESTIGATION (NEW YORK)

ABSTRACTS OF PAPERS; MEETING OF THE FINNISH MEDICAL SOCIETY see SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION. SUPPLEMENT (OSLO)

ABSTRACTS SUBMITTED TO THE ANNUAL MEETING OF THE AMERICAN SOCIETY FOR CLINICAL INVESTIGATION see CLINICAL RESEARCH (THOROFARE NJ)

s) ACAROLOGIA (PARIS)
Acarologia
ISSN 0044-586X
W1 AC585 A02805000

ACTA ACADEMIAE MEDICINAE SICHUAN see SSU-CHUAN I HSUEH YUAN HSUEH PAO = ACTA ACADEMIAE MEDICINAE SICHUAN (SICHUAN)

ACTA ACADEMIAE MEDICINAE SINICAE see CHUNG-KUO I HSUEH KO HSUEH YUAN HSUEH PAO (PEKING)

ACTA ACADEMIAE MEDICINAE WUHAN (WUHAN)
Acta Acad Med Wuhan
ISSN 0253-3316
W1 AC7394 A03992700

ACTA ALLERGOLOGICA see ALLERGY (COPENHAGEN)

ACTA ANAESTHESIOLOGICA BELGICA (BRUXELLES)
Acta Anaesthesiol Belg
ISSN 0001-5164
W1 AC749 A04080000

ACTA ANAESTHESIOLOGICA SCANDINAVICA (AARHUS)
Acta Anaesthesiol Scand
ISSN 0001-5172
W1 AC7515 A04110000

ACTA ANAESTHESIOLOGICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
Acta Anaesthesiol Scand [Suppl]
ISSN 0515-2720
W1 AC75151 A04125000

ACTA ANATOMICA (BASEL)
Acta Anat (Basel)
ISSN 0001-5180
W1 AC752 A04140000

ACTA ANATOMICA. SUPPLEMENT (BASEL)
Acta Anat [Suppl] (Basel)
ISSN 0365-0332
W1 AC7521 A04140050

ACTA ANATOMICA NIPPONICA see KAIBOGAKU ZASSHI. JOURNAL OF ANATOMY (TOKYO)

ACTA ANTHROPOGENETICA (NEW DELHI)
Acta Anthropogenet
W1 AC7524 A04215000

ACTA BELGICA. MEDICA PHYSICA (BRUXELLES)
Acta Belg Med Phys
W1 AC494 A04276000

ACTA BIOCHIMICA ET BIOPHYSICA ACADEMIAE SCIENTIARUM HUNGARICAE (BUDAPEST)
Acta Biochim Biophys Acad Sci Hung
ISSN 0001-5253
W1 AC755 A04305000

ACTA BIOCHIMICA POLONICA (WARSZAWA)
Acta Biochim Pol
ISSN 0001-527X
W1 AC756 A04350000

ACTA BIOLOGICA HUNGARICA (BUDAPEST)
Acta Biol Hung
W1 AC7631D A04460000

ACTA BIO-MEDICA DE L ATENEO PARMENSE (PARMA)
Acta Biomed Ateneo Parmense
ISSN 0004-6357
W1 AC7631P A04534100

s) ACTA BIOTHEORETICA (LEIDEN)
Acta Biotheor (Leiden)
ISSN 0001-5342
W1 AC765 A04560000

ACTA CARDIOLOGICA (BRUXELLES)
Acta Cardiol (Brux)
ISSN 0001-5385
W1 AC775 A04605000

ACTA CARDIOLOGICA. SUPPLEMENTUM (BRUXELLES)
Acta Cardiol [Suppl] (Brux)
ISSN 0373-7934
W1 AC7752 A04635000

s) ACTA CHEMICA SCANDINAVICA. SERIES B. ORGANIC CHEMISTRY AND BIOCHEMISTRY (COPENHAGEN)
Acta Chem Scand [B]
ISSN 0302-4369
W1 AC776B A04680000

ACTA CHIRURGIAE ORTHOPAEDICAE ET TRAUMATOLOGIAE CECHOSLOVACA (PRAHA)
Acta Chir Orthop Traumatol Cech
ISSN 0001-5415
W1 AC776N A04740000

ACTA CHIRURGIAE PLASTICAE (PRAGUE)
Acta Chir Plast
ISSN 0001-5423
W1 AC7762 A04755000

ACTA CHIRURGICA BELGICA (BRUXELLES)
Acta Chir Belg
ISSN 0001-5458
W1 AC777 A04815000

ACTA CHIRURGICA HUNGARICA (BUDAPEST)
Acta Chir Hung
ISSN 0231-4614
W1 AC7773 A04846000

ACTA CHIRURGICA IUGOSLAVICA (ZAGREB)
Acta Chir Iugosl
ISSN 0001-5474
W1 AC7775 A04875000

ACTA CHIRURGICA SCANDINAVICA (STOCKHOLM)
Acta Chir Scand
ISSN 0001-5482
W1 AC7812 A04890000

ACTA CHIRURGICA SCANDINAVICA. SUPPLEMENTUM (STOCKHOLM)
Acta Chir Scand [Suppl]
ISSN 0301-1860
W1 AC7813 A04905000

s) ACTA CIENTIFICA VENEZOLANA (CARACAS)
Acta Cient Venez
ISSN 0001-5504
W1 AC783 A04935000

ACTA CLINICA BELGICA (BRUXELLES)
Acta Clin Belg
ISSN 0001-5512
W1 AC7835 A04980000

ACTA CLINICA BELGICA. SUPPLEMENTUM (BRUXELLES)
Acta Clin Belg [Suppl]
ISSN 0567-7386
W1 AC7835A A04995000

ACTA CYTOLOGICA (BALTIMORE)
Acta Cytol (Baltimore)
ISSN 0001-5547
W1 AC7841 A05130000

ACTA DERMATO-VENEREOLOGICA (STOCKHOLM)
Acta Derm Venereol (Stockh)
ISSN 0001-5555
W1 AC7921 A05175000

ACTA DERMATO-VENEREOLOGICA. SUPPLEMENTUM (STOCKHOLM)
Acta Derm Venereol [Suppl] (Stockh)
ISSN 0365-8341
W1 AC7922 A05205000

ACTA DIABETOLOGICA LATINA (MILANO)
Acta Diabetol Lat
ISSN 0001-5563
W1 AC793 A05220000

ACTA ENDOCRINOLOGICA (COPENHAGEN)
Acta Endocrinol (Copenh)
ISSN 0001-5598
W1 AC798 A05280000

ACTA ENDOCRINOLOGICA. SUPPLEMENTUM (COPENHAGEN)
Acta Endocrinol [Suppl] (Copenh)
ISSN 0300-9750
W1 AC7981 A05295000

ACTA EUROPAEA FERTILITATIS (PALERMO)
Acta Eur Fertil
ISSN 0587-2421
W1 AC802K A05385000

ACTA GASTROENTEROLOGICA BELGICA (BRUXELLES)
Acta Gastroenterol Belg
ISSN 0001-5644
W1 AC804 A05550000

ACTA GASTROENTEROLOGICA LATINOAMERICANA (BUENOS AIRES)
Acta Gastroenterol Latinoam
ISSN 0300-9033
W1 AC804H A05565000

ACTA GENETICAE MEDICAE ET GEMELLOLOGIAE (ROMA)
Acta Genet Med Gemellol (Roma)
ISSN 0001-5660
W1 AC805C A05595000

ACTA HAEMATOLOGICA (BASEL)
Acta Haematol (Basel)
ISSN 0001-5792
W1 AC807 A05715000

ACTA HAEMATOLOGICA JAPONICA see NIPPON KETSUEKI GAKKAI ZASSHI. ACTA HAEMATOLOGICA JAPONICA (KYOTO)

ACTA HAEMATOLOGICA POLONICA (WARSZAWA)
Acta Haematol Pol
ISSN 0001-5814
W1 AC807G A05760000

ACTA HISTOCHEMICA (JENA)
Acta Histochem (Jena)
ISSN 0065-1281
W1 AC809 A05865000

ACTA HISTOCHEMICA. SUPPLEMENTBAND (JENA)
Acta Histochem [Suppl] (Jena)
ISSN 0567-7556
W1 AC809A A05880000

ACTA LEIDENSIA (LEIDEN)
Acta Leiden
ISSN 0065-1362
W1 AC816 A06120000

ACTA LEPROLOGICA (GENEVE)
Acta Leprol (Geneve)
ISSN 0001-5938
W1 AC818M A06135000

ACTA MEDICA see IGAKU KENKYU. ACTA MEDICA (FUKUOKA)

ACTA MEDICA AUSTRIACA (VIENNA)
Acta Med Austriaca
ISSN 0303-8173
W1 AC831K A06300000

ACTA MEDICA AUSTRIACA. SUPPLEMENT (VIENNA)
Acta Med Austriaca [Suppl]
ISSN 0303-8181
W1 AC831KA A06315000

ACTA MEDICA HOKKAIDONESIA see HOKKAIDO IGAKU ZASSHI. HOKKAIDO JOURNAL OF MEDICAL SCIENCE (SAPPORO)

ACTA MEDICA HUNGARICA (BUDAPEST)
Acta Med Hung
ISSN 0236-5286
W1 AC839J A06454000

ACTA MEDICA IUGOSLAVICA (ZAGREB)
Acta Med Iugosl
ISSN 0375-8338
W1 AC842 A06510000

ACTA MEDICA OKAYAMA (OKAYAMA)
Acta Med Okayama
ISSN 0386-300X
W1 AC847E A06615000

ACTA MEDICA POLONA (WARSZAWA)
Acta Med Pol
ISSN 0001-608X
W1 AC851 A06690000

ACTA MEDICA PORTUGUESA (LISBOA)
Acta Med Port
ISSN 0253-0562
W1 AC851D A06698000

ACTA MEDICA SCANDINAVICA (STOCKHOLM)
Acta Med Scand
ISSN 0001-6101
W1 AC8551 A06720000

ACTA MEDICA SCANDINAVICA. SUPPLEMENTUM (STOCKHOLM)
Acta Med Scand [Suppl]
ISSN 0365-463X
W1 AC8552 A06735000

ACTA MEDICINAE LEGALIS ET SOCIALIS (LIEGE)
Acta Med Leg Soc (Liege)
ISSN 0065-1397
W1 AC857 A06915000

ACTA MICROBIOLOGICA see ACTA MICROBIOLOGICA HUNGARICA (BUDAPEST)

a) ACTA MICROBIOLOGICA BULGARICA (SOFIIA)
Acta Microbiol Bulg
ISSN 0204-8809
W1 AC8625M A06946000

ACTA MICROBIOLOGICA HUNGARICA (BUDAPEST)
Acta Microbiol Hung
ISSN 0231-4622
W1 AC8625P A06965000

ACTA MICROBIOLOGICA POLONICA (WARSZAWA)
Acta Microbiol Pol
ISSN 0001-6195
W1 AC862W A06975000

ACTA MORPHOLOGICA see ACTA MORPHOLOGICA HUNGARICA (BUDAPEST)

ACTA MORPHOLOGICA HUNGARICA (BUDAPEST)
Acta Morphol Hung
ISSN 0001-6217
W1 AC8643 A07096000

ACTA MORPHOLOGICA NEERLANDO-SCANDINAVICA (LISSE)
Acta Morphol Neerl Scand
ISSN 0001-6225
W1 AC865 A07110000

ACTA NEUROBIOLOGIAE EXPERIMENTALIS (WARSZAWA)
Acta Neurobiol Exp (Warsz)
ISSN 0065-1400
W1 AC8655 A07140000

ACTA NEUROCHIRURGICA (WIEN)
Acta Neurochir (Wien)
ISSN 0001-6268
W1 AC866 A07170000

ACTA NEUROCHIRURGICA. SUPPLEMENTUM (WIEN)
Acta Neurochir [Suppl] (Wien)
ISSN 0065-1419
W1 AC8661 A07185000

ACTA NEUROLOGICA (NAPOLI)
Acta Neurol (Napoli)
ISSN 0001-6276
W1 AC871 A07200000

ACTA NEUROLOGICA BELGICA (BRUXELLES)
Acta Neurol Belg
ISSN 0300-9009
W1 AC872B A07215000

ACTA NEUROLOGICA LATINOAMERICANA (MONTEVIDEO)
Acta Neurol Latinoam
ISSN 0001-6306
W1 AC872F A07230000

ACTA NEUROLOGICA SCANDINAVICA (COPENHAGEN)
Acta Neurol Scand
ISSN 0001-6314
W1 AC872I A07305000

ACTA NEUROLOGICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
Acta Neurol Scand [Suppl]
ISSN 0065-1427
W1 AC872IA A07320000

ACTA NEUROPATHOLOGICA (BERLIN)
Acta Neuropathol (Berl)
ISSN 0001-6322
W1 AC872N A07335000

ACTA NEUROPATHOLOGICA. SUPPLEMENT (BERLIN)
Acta Neuropathol [Suppl] (Berl)
ISSN 0065-1435
W1 AC872NA A07350000

ACTA OBSTETRICA ET GYNAECOLOGIA JAPONICA see NIPPON SANKA FUJINKA GAKKAI ZASSHI. ACTA OBSTETRICA ET GYNAECOLOGICA JAPONICA (TOKYO)

ACTA OBSTETRICIA ET GYNECOLOGICA SCANDINAVICA (UMEA)
Acta Obstet Gynecol Scand
ISSN 0001-6349
W1 AC8731 A07440000

ACTA OBSTETRICIA ET GYNECOLOGICA SCANDINAVICA. SUPPLEMENT (UMEA)
Acta Obstet Gynecol Scand [Suppl]
ISSN 0300-8835
W1 AC8732 A07455000

ACTA ODONTOLOGICA SCANDINAVICA (OSLO)
Acta Odontol Scand
ISSN 0001-6357
W1 AC876 A07470000

ACTA OPHTHALMOLOGICA (COPENHAGEN)
Acta Ophthalmol (Copenh)
ISSN 0001-639X
W1 AC8811 A07560000

ACTA OPHTHALMOLOGICA. SUPPLEMENTUM (COPENHAGEN)
Acta Ophthalmol [Suppl] (Copenh)
ISSN 0065-1451
W1 AC8812 A07560100

ACTA OPHTHALMOLOGICA POLONICA see KLINIKA OCZNA (WARSZAWA)

ACTA ORTHOPAEDICA BELGICA (BRUXELLES)
Acta Orthop Belg
ISSN 0001-6462
W1 AC8896 A07620000

ACTA ORTHOPAEDICA SCANDINAVICA (COPENHAGEN)
Acta Orthop Scand
ISSN 0001-6470
W1 AC8924 A07665000

ACTA ORTHOPAEDICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
Acta Orthop Scand [Suppl]
ISSN 0300-8827
W1 AC8925 A07680000

ACTA OTO-LARYNGOLOGICA (STOCKHOLM)
Acta Otolaryngol (Stockh)
ISSN 0001-6489
W1 AC8941 A07695000

ACTA OTO-LARYNGOLOGICA. SUPPLEMENT (STOCKHOLM)
Acta Otolaryngol [Suppl] (Stockh)
ISSN 0365-5237
W1 AC8942 A07710000

ACTA OTOLARYNGOLOGICA CECHOSLOVACA see CESKOSLOVENSKA OTOLARYNGOLOGIE (PRAHA)

ACTA OTO-RHINO-LARYNGOLOGICA BELGICA (BRUXELLES)
Acta Otorhinolaryngol Belg
ISSN 0001-6497
W1 AC897 A07740000

ACTA OTORHINOLARYNGOLOGICA ITALICA (PISA)
Acta Otorhinolaryngol Ital
ISSN 0392-100X
W1 AC898N A07750000

ACTA PAEDIATRICA HUNGARICA (BUDAPEST)
Acta Paediatr Hung
ISSN 0001-6527
W1 AC904 A07844000

ACTA PAEDIATRICA SCANDINAVICA (STOCKHOLM)
Acta Paediatr Scand
ISSN 0001-656X
W1 AC905J A07905000

ACTA PAEDIATRICA SCANDINAVICA. SUPPLEMENT (STOCKHOLM)
Acta Paediatr Scand [Suppl]
ISSN 0300-8843
W1 AC905K A07920000

ACTA PAEDOPSYCHIATRICA (BASEL)
Acta Paedopsychiatr (Basel)
ISSN 0001-6586
W1 AC906 A07950000

ACTA PAEDOPSYCHIATRICA. SUPPLEMENT see SERIES PAEDOPSYCHIATRICA (BASEL)

ACTA PATHOLOGICA JAPONICA (TOKYO)
Acta Pathol Jpn
ISSN 0001-6632
W1 AC9126 A08025000

ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION A, PATHOLOGY (COPENHAGEN)
Acta Pathol Microbiol Immunol Scand [A]
ISSN 0108-0164
W1 AC913 A08026000

ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION B, MICROBIOLOGY (COPENHAGEN)
Acta Pathol Microbiol Immunol Scand [B]
ISSN 0108-0180
W1 AC913C A08027000

ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION C, IMMUNOLOGY (COPENHAGEN)
Acta Pathol Microbiol Immunol Scand [C]
ISSN 0108-0202
W1 AC913F A08028000

ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SUPPLEMENT (COPENHAGEN)
Acta Pathol Microbiol Immunol Scand [Suppl]
ISSN 0108-0210
W1 AC913H A08028500

ACTA PHARMACEUTICA HUNGARICA (BUDAPEST)
Acta Pharm Hung
ISSN 0001-6659
W1 AC917H A08190000

ACTA PHARMACEUTICA SINICA see YAO HSUEH HSUEH PAO. ACTA PHARMACEUTICA SINICA (PEKING)

ACTA PHARMACOLOGICA SINICA see CHUNG-KUO YAO LI HSUEH PAO. ACTA PHARMACOLOGICA SINICA (SHANGHAI)

s) ACTA PHARMACEUTICA SUECICA (STOCKHOLM)
Acta Pharm Suec
ISSN 0001-6675
W1 AC9177 A08250000

ACTA PHARMACOLOGICA ET TOXICOLOGICA (COPENHAGEN)
Acta Pharmacol Toxicol (Copenh)
ISSN 0001-6683
W1 AC9182 A08280000

ACTA PHYSIOLOGICA see ACTA PHYSIOLOGICA HUNGARICA (BUDAPEST)

ACTA PHYSIOLOGICA HUNGARICA (BUDAPEST)
Acta Physiol Hung
ISSN 0231-424X
W1 AC9226 A08390000

ACTA PHYSIOLOGICA ET PHARMACOLOGICA BULGARICA (SOFIA)
Acta Physiol Pharmacol Bulg
ISSN 0323-9950
W1 AC922 A08430000

ACTA PHYSIOLOGICA ET PHARMACOLOGICA LATINOAMERICANA (BUENOS AIRES)
Acta Physiol Pharmacol Latinoam
W1 AC922R SR0050939

ACTA PHYSIOLOGICA POLONICA (WARSZAWA)
Acta Physiol Pol
ISSN 0044-6033
W1 AC9236 A08460000

ACTA PHYSIOLOGICA SCANDINAVICA (STOCKHOLM)
Acta Physiol Scand
ISSN 0001-6772
W1 AC9239 A08505000

ACTA PHYSIOLOGICA SCANDINAVICA. SUPPLEMENT (STOCKHOLM)
Acta Physiol Scand [Suppl]
ISSN 0302-2994
W1 AC9241 A08520000

s) ACTA POLONIAE PHARMACEUTICA (WARSZAWA)
Acta Pol Pharm
ISSN 0001-6837
W1 AC927 A08595000

ACTA PSIQUIATRICA Y PSICOLOGICA DE AMERICA LATINA (BUENOS AIRES)
Acta Psiquiatr Psicol Am Lat
ISSN 0001-6896
W1 AC93H A08640000

ACTA PSYCHIATRICA BELGICA (BRUXELLES)
Acta Psychiatr Belg
ISSN 0300-8967
W1 AC93R A08685000

ACTA PSYCHIATRICA SCANDINAVICA (COPENHAGEN)
Acta Psychiatr Scand
ISSN 0001-690X
W1 AC9325 A08700000

ACTA PSYCHIATRICA SCANDINAVICA. SUPPLEMENTUM (COPENHAGEN)
Acta Psychiatr Scand [Suppl]
ISSN 0065-1591
W1 AC93251 A08715000

s) ACTA PSYCHOLOGICA (AMSTERDAM)
Acta Psychol (Amst)
ISSN 0001-6918
W1 AC933 A08730000

ACTA RADIOLOGICA: DIAGNOSIS (STOCKHOLM)
Acta Radiol [Diagn] (Stockh)
ISSN 0567-8056
W1 AC9414 A08790000

ACTA RADIOLOGICA. ONCOLOGY (STOCKHOLM)
Acta Radiol [Oncol]
ISSN 0349-652X
W1 AC943D A08800000

ACTA RADIOLOGICA. SUPPLEMENTUM (STOCKHOLM)
Acta Radiol [Suppl] (Stockh)
ISSN 0365-5954
W1 AC9412 A08835000

ACTA SOCIETATIS OPHTHALMOLOGICAE JAPONICAE see NIPPON GANKA GAKKAI ZASSHI. ACTA SOCIETATIS OPHTHALMOLOGICAE JAPONICAE (TOKYO)

ACTA STOMATOLOGICA BELGICA (BRUXELLES)
Acta Stomatol Belg
ISSN 0001-7000
W1 AC949L A09225000

ACTA TROPICA (BASEL)
Acta Trop (Basel)
ISSN 0001-706X
W1 AC951 A09345000

ACTA UNIVERSITATIS CAROLINAE. MEDICA (PRAHA)
Acta Univ Carol [Med] (Praha)
ISSN 0001-7116
W1 AC954K A09495000

ACTA UNIVERSITATIS CAROLINAE. MEDICA. MONOGRAPHIA (PRAHA)
Acta Univ Carol [Med Monogr] (Praha)
ISSN 0567-8250
W1 AC954M A09510000

ACTA UNIVERSITATIS PALACKIANAE OLOMUCENSIS FACULTATIS MEDICAE (PRAHA)
Acta Univ Palacki Olomuc Fac Med
ISSN 0301-2514
W1 AC954P A09645000

ACTA UROLOGICA BELGICA (BRUXELLES)
Acta Urol Belg
ISSN 0001-7183
W1 AC95524K A09705000

ACTA UROLOGICA JAPONICA see HINYOKIKA KIYO. ACTA UROLOGICA JAPONICA (KYOTO)

ACTA VETERINARIA see ACTA VETERINARIA HUNGARICA (BUDAPEST)

ACTA VETERINARIA HUNGARICA (BUDAPEST)
Acta Vet Hung
W1 AC955R A09794000

ACTA VETERINARIA SCANDINAVICA (COPENHAGEN)
Acta Vet Scand
ISSN 0044-605X
W1 AC956E A09810000

ACTA VETERINARIA SCANDINAVICA. SUPPLEMENT (COPENHAGEN)
Acta Vet Scand [Suppl]
ISSN 0065-1699
W1 AC956F A09825000

ACTA VIROLOGICA (LONDON)
Acta Virol (Praha)
ISSN 0001-723X
W1 AC9562 A09855000

ACTA VITAMINOLOGICA ET ENZYMOLOGICA (MILANO)
Acta Vitaminol Enzymol
ISSN 0300-8924
W1 AC9564 A09886000

ACTAS LUSO-ESPANOLAS DE NEUROLOGIA, PSIQUIATRIA Y CIENCIAS AFINES (MADRID)
Actas Luso Esp Neurol Psiquiatr
ISSN 0300-5062
W1 AC965N A10170000

ACTAS UROLOGICAS ESPANOLAS (MADRID)
Actas Urol Esp
ISSN 0210-4806
W1 AC967H A10410000

ACTIVITAS NERVOSA SUPERIOR (PRAHA)
Act Nerv Super (Praha)
ISSN 0001-7604
W1 AC973 A10785000

ACUPUNCTURE AND ELECTRO-THERAPEUTICS RESEARCH (OXFORD)
Acupunct Electrother Res
ISSN 0360-1293
W1 AC999K A11775000

ACUTE CARE (BASEL)
Acute Care
ISSN 0254-0819
W1 AC999W A11855000

ACUTE CONDITIONS: INCIDENCE AND ASSOCIATED DISABILITY, UNITED STATES see VITAL AND HEALTH STATISTICS. SERIES 10: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)

ADDICTIVE BEHAVIORS (OXFORD)
Addict Behav
ISSN 0306-4603
W1 AD155G A12060000

s) ADOLESCENCE (ROSLYN HEIGHTS NY)
Adolescence
ISSN 0001-8449
W1 AD37 A12585000

ADOLESCENT PSYCHIATRY (NEW YORK)
Adolesc Psychiatry
ISSN 0065-2008
W1 AD37K A12630000

ADVANCE ABSTRACTS OF PAPERS-SYMPOSION DEUTSCHE GESELLSCHAFT FUR ENDOKRINOLOGIE see ACTA ENDOCRINOLOGICA. SUPPLEMENTUM (COPENHAGEN)

ADVANCES IN ALCOHOL AND SUBSTANCE ABUSE (NEW YORK)
Adv Alcohol Subst Abuse
ISSN 0270-3106
W1 AD432 A12980000

ADVANCES IN ANATOMY, EMBRYOLOGY AND CELL BIOLOGY (BERLIN)
Adv Anat Embryol Cell Biol
ISSN 0301-5556
W1 AD433K A13005000

s) ADVANCES IN APPLIED MICROBIOLOGY (NEW YORK)
Adv Appl Microbiol
ISSN 0065-2164
W1 AD436 A13050000

s) ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY (HEIDELBERG)
Adv Biochem Eng Biotechnol
W1 AD436N A13205000

ADVANCES IN BIOCHEMICAL PSYCHOPHARMACOLOGY (NEW YORK)
Adv Biochem Psychopharmacol
ISSN 0065-2229
W1 AD437 A13230000

ADVANCES IN BIOLOGICAL AND MEDICAL PHYSICS (NEW YORK)
Adv Biol Med Phys
ISSN 0065-2245
W1 AD439 A13260000

ADVANCES IN BIOPHYSICS (LIMERICK)
Adv Biophys
ISSN 0065-227X
W1 AD449K A13335000

ADVANCES IN CANCER RESEARCH (NEW YORK)
Adv Cancer Res
ISSN 0065-230X
W1 AD512 A13395000

s) ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY (NEW YORK)
Adv Carbohydr Chem Biochem
ISSN 0065-2318
W1 AD53 A13410000

ADVANCES IN CARDIOLOGY (BASEL)
Adv Cardiol
ISSN 0065-2326
W1 AD53C A13425000

ADVANCES IN CHILD DEVELOPMENT AND BEHAVIOR (NEW YORK)
Adv Child Dev Behav
ISSN 0065-2407
W1 AD53P A13575000

s) ADVANCES IN CHROMATOGRAPHY (NEW YORK)
Adv Chromatogr
ISSN 0065-2415
W1 AD53U A13590000

ADVANCES IN CLINICAL CHEMISTRY (NEW YORK)
Adv Clin Chem
ISSN 0065-2423
W1 AD54 A13620000

ADVANCES IN CYCLIC NUCLEOTIDE AND PROTEIN PHOSPHORYLATION RESEARCH (NEW YORK)
Adv Cyclic Nucleotide Protein Phosphorylation Res
W1 AD546J A13700000

ADVANCES IN ENZYME REGULATION (OXFORD)
Adv Enzyme Regul
ISSN 0065-2571
W3 AD24 A13875000

ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY (NEW YORK)
Adv Enzymol
ISSN 0065-258X
W1 AD555 A13890000

ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY (NEW YORK)
Adv Exp Med Biol
ISSN 0065-2598
W1 AD559 A13935000

s) ADVANCES IN FOOD RESEARCH (NEW YORK)
Adv Food Res
ISSN 0065-2628
W1 AD602 A14010000

s) ADVANCES IN GENETICS (NEW YORK)
Adv Genet
ISSN 0065-2660
W1 AD615 A14085000

ADVANCES IN HUMAN GENETICS (NEW YORK)
Adv Hum Genet
ISSN 0065-275X
W1 AD64 A14190000

ADVANCES IN IMMUNOLOGY (NEW YORK)
Adv Immunol
ISSN 0065-2776
W1 AD647 A14220000

s) ADVANCES IN INORGANIC BIOCHEMISTRY (NEW YORK)
Adv Inorg Biochem
ISSN 0190-0218
W1 AD648L A14240000

ADVANCES IN INTERNAL MEDICINE (CHICAGO)
Adv Intern Med
ISSN 0065-2822
W1 AD653 A14280000

s) ADVANCES IN LIPID RESEARCH (NEW YORK)
Adv Lipid Res
ISSN 0065-2849
W1 AD656 A14340000

ADVANCES IN MICROBIAL PHYSIOLOGY (LONDON)
Adv Microb Physiol
ISSN 0065-2911
W1 AD681 A14490000

ADVANCES IN MYOCARDIOLOGY (NEW YORK)
Adv Myocardiol
ISSN 0270-4056
W1 AD683K A14570000

ADVANCES IN NEPHROLOGY FROM THE NECKER HOSPITAL (CHICAGO)
Adv Nephrol
ISSN 0084-5957
W1 AD684 A14595000

ADVANCES IN NEUROLOGY (NEW YORK)
Adv Neurol
ISSN 0091-3952
W1 AD684H A14640000

ADVANCES IN NURSING SCIENCE see ANS. ADVANCES IN NURSING SCIENCE (GERMANTOWN MD)

ADVANCES IN NUTRITIONAL RESEARCH (NEW YORK)
Adv Nutr Res
ISSN 0149-9483
W1 AD685N A14700000

ADVANCES IN OTO-RHINO-LARYNGOLOGY (BASEL)
Adv Otorhinolaryngol
ISSN 0065-3071
W1 AD701 A14835000

s) ADVANCES IN PARASITOLOGY (LONDON)
Adv Parasitol
ISSN 0065-308X
W1 AD71 A14880000

ADVANCES IN PEDIATRICS (CHICAGO)
Adv Pediatr
ISSN 0065-3101
W1 AD722 A14925000

ADVANCES IN PHARMACOLOGY AND CHEMOTHERAPY (NEW YORK)
Adv Pharmacol Chemother
ISSN 0065-3144
W1 AD78K A15000000

ADVANCES IN PROSTAGLANDIN, THROMBOXANE, AND LEUKOTRIENE RESEARCH (NEW YORK)
Adv Prostaglandin Thromboxane Leukotriene Res
ISSN 0732-8141
W1 AD788 A15110000

ADVANCES IN PROTEIN CHEMISTRY (NEW YORK)
Adv Protein Chem
ISSN 0065-3233
W1 AD79 A15150000

ADVANCES IN PSYCHOSOMATIC MEDICINE (BASEL)
Adv Psychosom Med
ISSN 0065-3268
W1 AD81 A15210000

ADVANCES IN SURGERY (CHICAGO)
Adv Surg
ISSN 0065-3411
W1 AD877 A15450000

ADVANCES AND TECHNICAL STANDARDS IN NEUROSURGERY (NEW YORK)
Adv Tech Stand Neurosurg
ISSN 0095-4829
W1 AD407 A15465000

ADVANCES IN TUBERCULOSIS RESEARCH (BASEL)
Adv Tuberc Res
ISSN 0065-3500
W1 AD883 A15510000

ADVANCES IN VETERINARY SCIENCE AND COMPARATIVE MEDICINE (NEW YORK)
Adv Vet Sci Comp Med
ISSN 0065-3519
W1 AD885 A15555000

ADVANCES IN VIRUS RESEARCH (NEW YORK)
Adv Virus Res
ISSN 0065-3527
W1 AD889 A15570000

ADVERSE DRUG REACTIONS AND ACUTE POISONING REVIEWS (OXFORD)
Adverse Drug React Acute Poisoning Rev
ISSN 0260-647X
W1 AD92 A15665000

AESTHETIC PLASTIC SURGERY (NEW YORK)
Aesthetic Plast Surg
ISSN 0364-216X
W1 AE957 A16515000

AFRICAN JOURNAL OF MEDICINE AND MEDICAL SCIENCES (OXFORD)
Afr J Med Med Sci
ISSN 0309-3913
W1 AF524 A16815000

AGE AND AGEING (LONDON)
Age Ageing
ISSN 0002-0729
W1 AG31 A17055000

AGENTS AND ACTIONS (BASEL)
Agents Actions
ISSN 0065-4299
W1 AG33 A17205000

AGENTS AND ACTIONS. SUPPLEMENTS (BASEL)
Agents Actions [Suppl]
ISSN 0379-0363
W1 AG33A A17220000

AGRESSOLOGIE (PARIS)
Agressologie
ISSN 0002-1148
W1 AG38 A17550000

AIR QUALITY IN SELECTED URBAN AREAS see WHO OFFSET PUBLICATION (GENEVA)

AJDC. AMERICAN JOURNAL OF DISEASES OF CHILDREN see AMERICAN JOURNAL OF DISEASES OF CHILDREN (CHICAGO)

AJNR. AMERICAN JOURNAL OF NEURORADIOLOGY (BALTIMORE)
AJNR
ISSN 0195-6108
W1 A117GE A18500000

AJOT see AMERICAN JOURNAL OF OCCUPATIONAL THERAPY (BOSTON)

AJR. AMERICAN JOURNAL OF ROENTGENOLOGY (BALTIMORE)
AJR
ISSN 0361-803X
W1 A117GR A18540000

AJRI see AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY (NEW YORK)

AJRI. AMERICAN see AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY (NEW YORK)

AJRIM see AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY AND MICROBIOLOGY (NEW YORK)

AKTUELLE FRAGEN DER PSYCHIATRIE UND NEUROLOGIE see BIBLIOTHECA PSYCHIATRICA (BASEL)

AKTUELLE PROBLEME IN CHIRURGIE UND ORTHOPADIE (BERN)
Aktuel Probl Chir Orthop
ISSN 0378-8504
W1 AK995R A19410000

AKTUELLE PROBLEME IN DER KLINISCHEN BIOCHEMIE see CURRENT PROBLEMS IN CLINICAL BIOCHEMISTRY (ZURICH)

AKTUELLE TRAUMATOLOGIE (STUTTGART)
Aktuel Traumatol
ISSN 0044-6173
W1 AK996J A19590000

AKUSHERSTVO I GINEKOLOGIIA (MOSKVA)
Akush Ginekol (Mosk)
ISSN 0002-3906
W1 AK998 A19680000

AKUSHERSTVO I GINEKOLOGIIA (SOFIIA)
Akush Ginekol (Sofiia)
ISSN 0324-0959
W1 AK998E A19695000

ALABAMA JOURNAL OF MEDICAL SCIENCES (BIRMINGHAM AL)
Ala J Med Sci
ISSN 0002-4252
W1 AL152C A19890000

ALABAMA MEDICINE (MONTGOMERY AL)
Ala Med
ISSN 0738-4947
W1 AL155T A19915000

ALASKA MEDICINE (ANCHORAGE AK)
Alaska Med
ISSN 0002-4538
W1 AL193 A20040000

ALBRECHT VON GRAEFES ARCHIV FUR KLINISCHE UND EXPERIMENTELLE OPHTHALMOLOGIE see GRAEFES ARCHIVE FOR CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY (BERLIN)

ALCOHOL (FAYETTEVILLE NY)
Alcohol
ISSN 0741-8329
W1 AL302 A20228500

ALCOHOL AND ALCOHOLISM (OXFORD)
Alcohol Alcohol
ISSN 0735-0414
W1 AL303D A20240500

LIST OF JOURNALS INDEXED

ALCOHOLISM (BALTIMORE)
Alcoholism (NY)
ISSN 0145-6008
W1 AL309R A20370000

ALCOHOLISM: CLINICAL AND EXPERIMENTAL RESEARCH see ALCOHOLISM (BALTIMORE)

ALERGIA. REVISTA IBEROAMERICANA DE ALERGOLOGIA (MEXICO)
Alergia
ISSN 0002-5151
W1 AL316C A20595000

ALLERGIE UND IMMUNOLOGIE (LEIPZIG)
Allerg Immunol (Leipz)
ISSN 0002-5755
W1 AL557E A21540000

ALLERGOLOGIA ET IMMUNOPATHOLOGIA (MADRID)
Allergol Immunopathol (Madr)
ISSN 0301-0546
W1 AL563 A21585000

ALLERGY see ARERUGI. JAPANESE JOURNAL OF ALLERGOLOGY (TOKYO)

ALLERGY (COPENHAGEN)
Allergy
ISSN 0105-4538
W1 AL564 A21615000

AMB; REVISTA DA ASSOCIACAO MEDICA BRASILEIRA (SAO PAULO)
AMB
ISSN 0004-5241
W1 A1397N A22830000

AMERICAN ANNALS OF THE DEAF (SILVER SPRING MD)
Am Ann Deaf
ISSN 0002-726X
W1 AM149H A23100000

* AMERICAN FAMILY PHYSICIAN (KANSAS CITY MO)
Am Fam Physician
ISSN 0002-838X
W1 AM397T A23640000

AMERICAN HEART ASSOCIATION MONOGRAPH see CIRCULATION RESEARCH (DALLAS TX)

AMERICAN HEART ASSOCIATION MONOGRAPH see CIRCULATION (DALLAS TX)

AMERICAN HEART ASSOCIATION MONOGRAPH see HYPERTENSION (DALLAS TX)

* AMERICAN HEART JOURNAL (ST LOUIS)
Am Heart J
ISSN 0002-8703
W1 AM423 A23760000

s) AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL (AKRON OH)
Am Ind Hyg Assoc J
ISSN 0002-8894
W1 AM4365 A23850000

AMERICAN INTRA-OCULAR IMPLANT SOCIETY JOURNAL see JOURNAL - AMERICAN INTRA-OCULAR IMPLANT SOCIETY (SANTA MONICA CA)

AMERICAN JOURNAL OF ANATOMY (NEW YORK)
Am J Anat
ISSN 0002-9106
W1 AM448 A23910000

* AMERICAN JOURNAL OF CARDIOLOGY (NEW YORK)
Am J Cardiol
ISSN 0002-9149
W1 AM449 A23955000

AMERICAN JOURNAL OF CHINESE MEDICINE (NEW YORK)
Am J Chin Med
ISSN 0192-415X
W1 AM449MB A23980000

AMERICAN JOURNAL OF CLINICAL HYPNOSIS (MINNEAPOLIS MN)
Am J Clin Hypn
ISSN 0002-9157
W1 AM45 A23985000

* AMERICAN JOURNAL OF CLINICAL NUTRITION (BETHESDA MD)
Am J Clin Nutr
ISSN 0002-9165
W1 AM45J A24000000

AMERICAN JOURNAL OF CLINICAL ONCOLOGY (NEW YORK)
Am J Clin Oncol
ISSN 0277-3732
W1 AM45K A24010000

* AMERICAN JOURNAL OF CLINICAL PATHOLOGY (PHILADELPHIA)
Am J Clin Pathol
ISSN 0002-9173
W1 AM45L A24015000

s) AMERICAN JOURNAL OF COMMUNITY PSYCHOLOGY (NEW YORK)
Am J Community Psychol
ISSN 0091-0562
W1 AM45LE A24045000

AMERICAN JOURNAL OF DERMATOPATHOLOGY (NEW YORK)
Am J Dermatopathol
ISSN 0193-1091
W1 AM45NH A24095000

* AMERICAN JOURNAL OF DISEASES OF CHILDREN (CHICAGO)
Am J Dis Child
ISSN 0002-922X
W1 A118 A24120000

AMERICAN JOURNAL OF DRUG AND ALCOHOL ABUSE (NEW YORK)
Am J Drug Alcohol Abuse
ISSN 0095-2990
W1 AM45S A24135000

AMERICAN JOURNAL OF EMERGENCY MEDICINE (PHILADELPHIA)
Am J Emerg Med
ISSN 0735-6757
W1 AM451C A24175000

AMERICAN JOURNAL OF EPIDEMIOLOGY (BALTIMORE)
Am J Epidemiol
ISSN 0002-9262
W1 AM451D A24180000

AMERICAN JOURNAL OF EPIDEMIOLOGY see EPIDEMIOLOGIC REVIEWS (BALTIMORE)

AMERICAN JOURNAL OF FORENSIC MEDICINE AND PATHOLOGY (NEW YORK)
Am J Forensic Med Pathol
ISSN 0195-7910
W1 AM451R A24188500

AMERICAN JOURNAL OF GASTROENTEROLOGY (NEW YORK)
Am J Gastroenterol
ISSN 0002-9270
W1 AM452 A24195000

AMERICAN JOURNAL OF HEMATOLOGY (NEW YORK)
Am J Hematol
ISSN 0361-8609
W1 AM452J A24255000

AMERICAN JOURNAL OF HOSPITAL PHARMACY (WASHINGTON)
Am J Hosp Pharm
ISSN 0002-9289
W1 AM456 A24270000

AMERICAN JOURNAL OF HUMAN GENETICS (CHICAGO)
Am J Hum Genet
ISSN 0002-9297
W1 AM462 A24285000

AMERICAN JOURNAL OF INDUSTRIAL MEDICINE (NEW YORK)
Am J Ind Med
ISSN 0271-3586
W1 AM468H A24303000

AMERICAN JOURNAL OF INFECTION CONTROL (ST LOUIS)
Am J Infect Control
ISSN 0196-6553
W1 AM468N A24304000

AMERICAN JOURNAL OF KIDNEY DISEASES (NEW YORK)
Am J Kidney Dis
ISSN 0272-6386
W1 AM473 A24335000

AMERICAN JOURNAL OF LAW AND MEDICINE (BOSTON)
Am J Law Med
ISSN 0098-8588
W1 AM475 A24345000

AMERICAN JOURNAL OF MEDICAL GENETICS (NEW YORK)
Am J Med Genet
ISSN 0148-7299
W1 AM488B A24390000

* AMERICAN JOURNAL OF THE MEDICAL SCIENCES (THOROFARE NJ)
Am J Med Sci
ISSN 0002-9629
W1 AM524 A24405000

* AMERICAN JOURNAL OF MEDICINE (NEW YORK)
Am J Med
ISSN 0002-9343
W1 AM493 A24435000

AMERICAN JOURNAL OF MENTAL DEFICIENCY (WASHINGTON)
Am J Ment Defic
ISSN 0002-9351
W1 AM494 A24465000

AMERICAN JOURNAL OF NEPHROLOGY (BASEL)
Am J Nephrol
ISSN 0250-8095
W1 AM494M A24469000

AMERICAN JOURNAL OF NEURORADIOLOGY see AJNR. AMERICAN JOURNAL OF NEURORADIOLOGY (BALTIMORE)

* AMERICAN JOURNAL OF NURSING (NEW YORK)
Am J Nurs
ISSN 0002-936X
W1 AM495 A24480000

* AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY (ST. LOUIS)
Am J Obstet Gynecol
ISSN 0002-9378
W1 AM496E A24495000

AMERICAN JOURNAL OF OCCUPATIONAL THERAPY (BOSTON)
Am J Occup Ther
ISSN 0272-9490
W1 AM497 A24510000

* AMERICAN JOURNAL OF OPHTHALMOLOGY (CHICAGO)
Am J Ophthalmol
ISSN 0002-9394
W1 AM497D A24525000

AMERICAN JOURNAL OF OPTOMETRY AND PHYSIOLOGICAL OPTICS (BALTIMORE)
Am J Optom Physiol Opt
ISSN 0093-7002
W1 AM497G A24555000

AMERICAN JOURNAL OF ORTHODONTICS (ST LOUIS)
Am J Orthod
ISSN 0002-9416
W1 AM497H A24570000

AMERICAN JOURNAL OF ORTHOPSYCHIATRY (NEW YORK)
Am J Orthopsychiatry
ISSN 0002-9432
W1 AM497L A24615000

AMERICAN JOURNAL OF OTOLARYNGOLOGY (CHERRY HILL NJ)
Am J Otolaryngol
ISSN 0196-0709
W1 AM497N A24620000

AMERICAN JOURNAL OF OTOLOGY (NEW YORK)
Am J Otol
ISSN 0192-9763
W1 AM497V A24620500

* AMERICAN JOURNAL OF PATHOLOGY (PHILADELPHIA)
Am J Pathol
ISSN 0002-9440
W1 AM498 A24630000

AMERICAN JOURNAL OF PEDIATRIC HEMATOLOGY/ONCOLOGY (NEW YORK)
Am J Pediatr Hematol Oncol
ISSN 0192-8562
W1 AM498BJ A24635000

AMERICAN JOURNAL OF PERINATOLOGY (NEW YORK)
Am J Perinatol
ISSN 0735-1631
W1 AM498BP A24640000

s) AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY (NEW YORK)
Am J Phys Anthropol
ISSN 0002-9483
W1 AM499 A24675000

* AMERICAN JOURNAL OF PHYSICAL MEDICINE (BALTIMORE)
Am J Phys Med
ISSN 0002-9491
W1 AM501 A24690000

AMERICAN JOURNAL OF PHYSIOLOGY (BETHESDA MD)
Am J Physiol
ISSN 0002-9513
W1 AM507 A24720000

* AMERICAN JOURNAL OF PSYCHIATRY (WASHINGTON)
Am J Psychiatry
ISSN 0002-953X
W1 AM513 A24780000

AMERICAN JOURNAL OF PSYCHOANALYSIS (NEW YORK)
Am J Psychoanal
ISSN 0002-9548
W1 AM516 A24795000

s) AMERICAN JOURNAL OF PSYCHOLOGY (URBANA IL)
Am J Psychol
ISSN 0002-9556
W1 AM517 A24810000

AMERICAN JOURNAL OF PSYCHOTHERAPY (JAMAICA NY)
Am J Psychother
ISSN 0002-9564
W1 AM518 A24825000

AMERICAN JOURNAL OF PSYCHOTHERAPY, SUPPLEMENT see AMERICAN JOURNAL OF PSYCHOTHERAPY (JAMAICA NY)

* AMERICAN JOURNAL OF PUBLIC HEALTH (WASHINGTON)
Am J Public Health
ISSN 0090-0036
W1 AM521C A24855000

AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY (NEW YORK)
Am J Reprod Immunol
ISSN 0271-7352
W1 AM521N A24879000

AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY AND MICROBIOLOGY (NEW YORK)
Am J Reprod Immunol Microbiol
ISSN 8755-8920
W1 AM521D SR0052627

AMERICAN JOURNAL OF SPORTS MEDICINE (BALTIMORE)
Am J Sports Med
ISSN 0363-5465
W1 AM522M A24960000

* AMERICAN JOURNAL OF SURGERY (NEW YORK)
Am J Surg
ISSN 0002-9610
W1 AM523 A24990000

AMERICAN JOURNAL OF SURGICAL PATHOLOGY (NEW YORK)
Am J Surg Pathol
ISSN 0147-5185
W1 AM523BJ A25005000

* AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE (LAWRENCE KS)
Am J Trop Med Hyg
ISSN 0002-9637
W1 AM527 A25035000

AMERICAN JOURNAL OF VETERINARY RESEARCH (SCHAUMBURG IL)
Am J Vet Res
ISSN 0002-9645
W1 AM53 A25065000

AMERICAN PHARMACY (WASHINGTON)
Am Pharm
ISSN 0160-3450
W1 AM699K A25635000

s) AMERICAN PSYCHOLOGIST (WASHINGTON)
Am Psychol
ISSN 0003-066X
W1 AM7297 A25695000

* AMERICAN REVIEW OF RESPIRATORY DISEASE (NEW YORK)
Am Rev Respir Dis
ISSN 0003-0805
W1 AM7503 A25770000

ANNUAL MEETING / AMERICAN SOCIETY OF HEMATOLOGY see BLOOD (NEW YORK)

AMERICAN SURGEON (PHILADELPHIA)
Am Surg
ISSN 0003-1348
W1 AM816 A25905000

* ANAESTHESIA (LONDON)
Anaesthesia
ISSN 0003-2409
W1 AN103R A26505000

ANAESTHESIA AND INTENSIVE CARE (PADDINGTON NSW)
Anaesth Intensive Care
ISSN 0310-057X
W1 AN103T A26535000

ANAESTHESIST (BERLIN)
Anaesthesist
ISSN 0003-2417
W1 AN1046 A26700000

s) ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS (RIO DE JANEIRO)
An Acad Bras Cienc
ISSN 0001-3765
W1 AN108B A26715000

ANAIS DE MICROBIOLOGIA (RIO DE JANEIRO)
An Microbiol (Rio De J)
ISSN 0485-1854
W1 AN1095 A27390000

ANALES ESPANOLES DE PEDIATRIA (MADRID)
An Esp Pediatr
ISSN 0302-4342
W1 AN172N A28245000

ANALES OTORRINOLARINGOLOGICOS IBEROAMERICANOS (BARCELONA)
An Otorrinolaringol Ibero Am
ISSN 0303-8874
W1 AN189D A29130000

ANALES DE LA REAL ACADEMIA NACIONAL DE MEDICINA (MADRID)
An R Acad Nac Med (Madr)
ISSN 0034-0634
W1 AN149J A29205000

s) ANALYST (LONDON)
Analyst
ISSN 0003-2654
W1 AN191 A29805000

ANALYTICAL BIOCHEMISTRY (NEW YORK)
Anal Biochem
ISSN 0003-2697
W1 AN1915 A29850000

s) ANALYTICAL CHEMISTRY (WASHINGTON)
Anal Chem
ISSN 0003-2700
W1 AN1917 A29880000

ANALYTICAL AND QUANTITATIVE CYTOLOGY (ST LOUIS)
Anal Quant Cytol
ISSN 0190-0471
W1 AN1913 A29930000

ANALYTICAL AND QUANTITATIVE CYTOLOGY AND HISTOLOGY (ST. LOUIS)
Anal Quant Cytol Histol
ISSN 0884-6812
W1 AN1913R SR0054577

ANASTHESIE, INTENSIVTHERAPIE, NOTFALLMEDIZIN (STUTTGART)
Anasth Intensivther Notfallmed
ISSN 0174-1837
W1 AN301XI A30010000

ANATOMIA CLINICA (BERLIN)
Anat Clin
ISSN 0343-6098
W1 AN1919W A30030000

ANATOMIA, HISTOLOGIA, EMBRYOLOGIA. (BERLIN)
Anat Histol Embryol
ISSN 0044-4294
W1 AN192F A30045000

ANATOMICAL RECORD (NEW YORK)
Anat Rec
ISSN 0003-276X
W1 AN193 A30075000

ANATOMICAL RECORD. SUPPLEMENT (NEW YORK)
Anat Rec [Suppl]
ISSN 0003-276X
W1 AN193A A30075100

ANATOMISCHER ANZEIGER (JENA)
Anat Anz
ISSN 0003-2786
W1 AN207 A30090000

ANATOMY AND EMBRYOLOGY (BERLIN)
Anat Embryol (Berl)
ISSN 0340-2061
W1 AN211 A30105000

ANDROLOGIA (BERLIN)
Andrologia
ISSN 0303-4569
W1 AN215P A30180000

ANESTEZIOLOGIIA I REANIMATOLOGIIA (MOSKVA)
Anesteziol Reanimatol
ISSN 0201-7563
W1 AN217R A30270000

* ANESTHESIA AND ANALGESIA (NEW YORK)
Anesth Analg
ISSN 0003-2999
W1 AN218 A30330000

* ANESTHESIOLOGY (PHILADELPHIA)
Anesthesiology
ISSN 0003-3022
W1 AN22H A30435000

s) ANGEWANDTE PARASITOLOGIE (JENA)
Angew Parasitol
ISSN 0003-3162
W1 AN223M A30555000

ANGIOLOGIA (BARCELONA)
Angiologia
ISSN 0003-3170
W1 AN225 A30615000

ANGIOLOGY (GREAT NECK NY)
Angiology
ISSN 0003-3197
W1 AN227 A30660000

ANGLE ORTHODONTIST (APPLETON WI)
Angle Orthod
ISSN 0003-3219
W1 AN227L A30690000

s) ANIMAL BLOOD GROUPS AND BIOCHEMICAL GENETICS (WAGENINGEN)
Anim Blood Groups Biochem Genet
ISSN 0003-3480
W1 AN228F A30825000

ANNALES ACADEMIAE MEDICAE BIALOSTOCENSIS see ROCZNIKI AKADEMII MEDYCZNEJ IMENI JULIANA MARCHLEWSKIEGO W BIALYMSTOKU (BIALYSTOK)

ANNALES ACADEMIAE MEDICAE BIALOSTOCENSIS. SUPPLEMENTUM see ROCZNIKI AKADEMII MEDYCZNEJ IMENI JULIANA MARCHLEWSKIEGO W BIALYMSTOKU. SUPPLEMENT (BIALYSTOK)

ANNALES ACADEMIAE MEDICAE STETINENSIS (WARSZAWA)
Ann Acad Med Stetin
ISSN 0551-4762
W1 AN307F A31350000

LIST OF JOURNALS INDEXED

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. V MEDICA (HELSINKI)
Ann Acad Sci Fenn [A]
ISSN 0066-1996
W1 AN307N A31410000

ANNALES DE BIOLOGIE CLINIQUE (PARIS)
Ann Biol Clin (Paris)
ISSN 0003-3898
W1 AN327B A31515000

ANNALES DE CARDIOLOGIE ET D ANGEIOLOGIE (PARIS)
Ann Cardiol Angeiol (Paris)
ISSN 0003-3928
W1 AN327C A31560000

ANNALES CHIRURGIAE ET GYNAECOLOGIAE (HELSINKI)
Ann Chir Gynaecol
ISSN 0355-9521
W1 AN3094 A31590000

ANNALES CHIRURGIAE ET GYNAECOLOGIAE. SUPPLEMENTUM (HELSINKI)
Ann Chir Gynaecol [Suppl]
ISSN 0355-9874
W1 AN30951A A31605000

ANNALES DE CHIRURGIE (PARIS)
Ann Chir
ISSN 0003-3944
W1 AN327L A31650000

ANNALES DE CHIRURGIE DE LA MAIN (PARIS)
Ann Chir Main
ISSN 0753-9053
W1 AN327LR A31670000

ANNALES DE CHIRURGIE PLASTIQUE ET ESTHETIQUE (PARIS)
Ann Chir Plast Esthet
ISSN 0003-3960
W1 AN328D A31695100

ANNALES DE DERMATOLOGIE ET DE VENEREOLOGIE (PARIS)
Ann Dermatol Venereol
ISSN 0151-9638
W1 AN334B A31770000

ANNALES DE DROIT INTERNATIONAL MEDICAL (MONTE CARLO)
Ann Droit Int Med
W1 AN335 A31800000

ANNALES D ENDOCRINOLOGIE (PARIS)
Ann Endocrinol (Paris)
ISSN 0003-4266
W1 AN396H A31890000

ANNALES FRANCAISES D ANESTHESIE ET DE REANIMATION (PARIS)
Ann Fr Anesth Reanim
ISSN 0750-7658
W1 AN408S A32005000

ANNALES DE GASTROENTEROLOGIE ET D HEPATOLOGIE (PARIS)
Ann Gastroenterol Hepatol (Paris)
ISSN 0066-2070
W1 AN335K A32010000

ANNALES DE GENETIQUE (PARIS)
Ann Genet (Paris)
ISSN 0003-3995
W1 AN336 A32025000

ANNALES D IMMUNOLOGIE (PARIS)
Ann Immunol (Paris)
ISSN 0300-4910
W1 AN398H A32175000

ANNALES DE L INSTITUT PASTEUR see ANNALES D IMMUNOLOGIE (PARIS)

ANNALES DE L INSTITUT PASTEUR. A see ANNALES DE MICROBIOLOGIE (PARIS)

ANNALES DE L INSTITUT PASTEUR. B see ANNALES DE MICROBIOLOGIE (PARIS)

ANNALES DE L INSTITUT PASTEUR. IMMUNOLOGIE (AMSTERDAM)
Ann Inst Pasteur Immunol
ISSN 0300-4910
W1 AN345JC SR0053588

ANNALES DE L INSTITUT PASTEUR. MICROBIOLOGIE (AMSTERDAM)
Ann Inst Pasteur Microbiol
ISSN 0300-5410
W1 AN345JE SR0053586

ANNALES DE MEDECINE INTERNE (PARIS)
Ann Med Interne (Paris)
ISSN 0003-410X
W1 AN352N A32520000

ANNALES MEDICO-PSYCHOLOGIQUES (PARIS)
Ann Med Psychol (Paris)
ISSN 0003-4487
W1 AN457P A32820000

ANNALES DE MICROBIOLOGIE (PARIS)
Ann Microbiol (Paris)
ISSN 0300-5410
W1 AN373E A32835000

ANNALES D OTO-LARYNGOLOGIE ET DE CHIRURGIE CERVICO-FACIALE (PARIS)
Ann Otolaryngol Chir Cervicofac
ISSN 0003-438X
W1 AN405 A33030000

s) ANNALES DE PARASITOLOGIE HUMAINE ET COMPAREE (PARIS)
Ann Parasitol Hum Comp
ISSN 0003-4150
W1 AN374 A33105500

ANNALES DE PATHOLOGIE (PARIS)
Ann Pathol
ISSN 0242-6498
W1 AN374C A33110000

ANNALES DE PEDIATRIE (PARIS)
Ann Pediatr (Paris)
ISSN 0066-2097
W1 AN374E A33120000

ANNALES PHARMACEUTIQUES FRANCAISES (PARIS)
Ann Pharm Fr
ISSN 0003-4509
W1 AN465 A33180000

ANNALES DE RADIOLOGIE (PARIS)
Ann Radiol (Paris)
ISSN 0003-4185
W1 AN377 A33300000

ANNALES DE RECHERCHES VETERINAIRES (PARIS)
Ann Rech Vet
ISSN 0003-4193
W1 AN381 A33330000

ANNALES DE LA SOCIETE BELGE DE MEDECINE TROPICALE (ANTWERPEN)
Ann Soc Belg Med Trop
ISSN 0365-6527
W1 AN341T A33465000

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO D. MEDICINA (LUBLIN)
Ann Univ Mariae Curie Sklodowska [Med]
ISSN 0066-2240
W1 AN47M A33750000

ANNALES D UROLOGIE (PARIS)
Ann Urol (Paris)
ISSN 0003-4401
W1 AN407 A33930000

ANNALI DELL ISTITUTO SUPERIORE DI SANITA (ROMA)
Ann Ist Super Sanita
ISSN 0021-2571
W1 AN486G A34215000

ANNALI ITALIANI DI CHIRURGIA (BOLOGNA)
Ann Ital Chir
ISSN 0003-469X
W1 AN541 A34230000

ANNALI DELL OSPEDALE MARIA VITTORIA DI TORINO (TORINO)
Ann Osp Maria Vittoria Torino
ISSN 0390-5454
W1 AN486M A34410000

ANNALI DI OSTETRICIA, GINECOLOGIA, MEDICINA PERINATALE (MILANO)
Ann Ostet Ginecol Med Perinat
ISSN 0300-0087
W1 AN501 A34425000

ANNALS OF THE ACADEMY OF MEDICINE, SINGAPORE (SINGAPORE)
Ann Acad Med Singapore
ISSN 0304-4602
W1 AN626JS A34635000

ANNALS OF ALLERGY (BLOOMINGTON MN)
Ann Allergy
ISSN 0003-4738
W1 AN56 A34650000

ANNALS OF THE AMERICAN SOCIETY FOR ADOLESCENT PSYCHIATRY see ADOLESCENT PSYCHIATRY (NEW YORK)

ANNALS OF BIOMEDICAL ENGINEERING (NEW YORK)
Ann Biomed Eng
ISSN 0090-6964
W1 AN564 A34740000

ANNALS OF CLINICAL BIOCHEMISTRY (LONDON)
Ann Clin Biochem
ISSN 0004-5632
W1 AN57N A34770000

ANNALS OF CLINICAL AND LABORATORY SCIENCE (PHILADELPHIA)
Ann Clin Lab Sci
ISSN 0091-7370
W1 AN57K A34785000

ANNALS OF CLINICAL RESEARCH (HELSINKI)
Ann Clin Res
ISSN 0003-4762
W1 AN571K A34815000

ANNALS OF CLINICAL RESEARCH SUPPLEMENT see ANNALS OF CLINICAL RESEARCH (HELSINKI)

ANNALS OF DENTISTRY (NEW YORK)
Ann Dent
ISSN 0003-4770
W1 AN573 A34860000

• ANNALS OF EMERGENCY MEDICINE (DALLAS TX)
Ann Emerg Med
ISSN 0196-0644
W1 AN574M A34870000

ANNALS OF HAND SURGERY see ANNALES DE CHIRURGIE DE LA MAIN (PARIS)

ANNALS OF HUMAN BIOLOGY (LONDON)
Ann Hum Biol
ISSN 0301-4460
W1 AN593 A34905000

ANNALS OF HUMAN GENETICS (LONDON)
Ann Hum Genet
ISSN 0003-4800
W1 AN597 A34920000

ANNALS OF THE ICRP (OXFORD)
Ann ICRP
ISSN 0146-6453
W1 AN626U A34935000

• ANNALS OF INTERNAL MEDICINE (PHILADELPHIA)
Ann Intern Med
ISSN 0003-4819
W1 AN605 A34995000

ANNALS OF NEUROLOGY (BOSTON)
Ann Neurol
ISSN 0364-5134
W1 AN6151 A35160000

s) ANNALS OF THE NEW YORK ACADEMY OF SCIENCES (NEW YORK)
Ann NY Acad Sci
ISSN 0077-8923
W1 AN626YL A35175000

ANNALS OF NUTRITION AND METABOLISM (BASEL)
Ann Nutr Metab
ISSN 0250-6807
W1 AN616M A35206000

s) ANNALS OF OCCUPATIONAL HYGIENE (OXFORD)
Ann Occup Hyg
ISSN 0003-4878
W1 AN617 A35220000

ANNALS OF OPHTHALMOLOGY (HARVARD MA)
Ann Ophthalmol
ISSN 0003-4886
W1 AN617G A35250000

• ANNALS OF OTOLOGY, RHINOLOGY AND LARYNGOLOGY (ST LOUIS)
Ann Otol Rhinol Laryngol
ISSN 0003-4894
W1 AN617L A35280000

ANNALS OF OTOLOGY, RHINOLOGY, AND LARYNGOLOGY. SUPPLEMENT (ST LOUIS)
Ann Otol Rhinol Laryngol [Suppl]
W1 AN617N A35295000

ANNALS OF PHYSIOLOGICAL ANTHROPOLOGY (CHIBA)
Ann Physiol Anthropol
ISSN 0287-8429
W1 AN62H A35345000

ANNALS OF PLASTIC SURGERY (BOSTON)
Ann Plast Surg
ISSN 0148-7043
W1 AN62L A35355000

ANNALS OF THE RHEUMATIC DISEASES (LONDON)
Ann Rheum Dis
ISSN 0003-4967
W1 AN627 A35415000

ANNALS OF THE ROYAL COLLEGE OF SURGEONS OF ENGLAND (LONDON)
Ann R Coll Surg Engl
ISSN 0035-8843
W1 AN627E A35460000

• ANNALS OF SURGERY (PHILADELPHIA)
Ann Surg
ISSN 0003-4932
W1 AN626 A35505000

• ANNALS OF THORACIC SURGERY (BOSTON)
Ann Thorac Surg
ISSN 0003-4975
W1 AN627H A35535000

ANNALS OF TROPICAL MEDICINE AND PARASITOLOGY (LONDON)
Ann Trop Med Parasitol
ISSN 0003-4983
W1 AN627P A35550000

ANNALS OF TROPICAL PAEDIATRICS (LONDON)
Ann Trop Paediatr
ISSN 0272-4939
W1 AN627U A35555000

s) ANNEE PSYCHOLOGIQUE (PARIS)
Annee Psychol
ISSN 0003-5033
W1 AN673 A35685000

ANNEE THERAPEUTIQUE ET CLINIQUE EN OPHTALMOLOGIE (MARSEILLE)
Annee Ther Clin Ophtalmol
ISSN 0301-4495
W1 AN679 A35760000

ANNOTATED BIBLIOGRAPHY OF ASIAN LITERATURE ON DIARRHOEAL DISEASES see JOURNAL OF DIARRHOEAL DISEASES RESEARCH (DHAKA)

ANNUAL MEDICAL-SCIENTIFIC SESSION OF THE NATIONAL ALCOHOLISM FORUM see CURRENTS IN ALCOHOLISM (NEW YORK)

ANNUAL REVIEW OF BIOCHEMISTRY (PALO ALTO CA)
Annu Rev Biochem
ISSN 0066-4154
W1 AN77 A54015000

ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING (PALO ALTO CA)
Annu Rev Biophys Bioeng
ISSN 0084-6589
W1 AN77E A54030000

ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY (PALTO ALTO CA)
Annu Rev Biophys Biophys Chem
ISSN 0084-6589
W1 AN77F SR0054225

s) ANNUAL REVIEW OF ENTOMOLOGY (PALO ALTO CA)
Annu Rev Entomol
ISSN 0066-4170
W1 AN771 A54075000

ANNUAL REVIEW OF GENETICS (PALO ALTO CA)
Annu Rev Genet
ISSN 0066-4197
W1 AN771N A54105000

ANNUAL REVIEW OF MEDICINE (PALO ALTO CA)
Annu Rev Med
ISSN 0066-4219
W1 AN773 A54135000

ANNUAL REVIEW OF MICROBIOLOGY (PALO ALTO CA)
Annu Rev Microbiol
ISSN 0066-4227
W1 AN778 A54150000

ANNUAL REVIEW OF NEUROSCIENCE (PALO ALTO CA)
Annu Rev Neurosci
ISSN 0147-006X
W1 AN778B A54165000

ANNUAL REVIEW OF NUTRITION (PALO ALTO CA)
Annu Rev Nutr
ISSN 0199-9885
W1 AN778D A54190000

ANNUAL REVIEW OF PHARMACOLOGY AND TOXICOLOGY (PALO ALTO CA)
Annu Rev Pharmacol Toxicol
ISSN 0362-1642
W1 AN778K A54210000

ANNUAL REVIEW OF PHYSIOLOGY (PALO ALTO CA)
Annu Rev Physiol
ISSN 0066-4278
W1 AN779 A54240000

s) ANNUAL REVIEW OF PSYCHOLOGY (PALO ALTO CA)
Annu Rev Psychol
ISSN 0066-4308
W1 AN7796 A54300000

ANNUAL REVIEW OF PUBLIC HEALTH (PALO ALTO CA)
Annu Rev Public Health
ISSN 0163-7525
W1 AN7796K A54310000

ANNUAL REVIEW OF REHABILITATION (NEW YORK)
Annu Rev Rehabil
ISSN 0197-2251
W1 AN7797 A54315000

ANNUAL SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH see SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH (NEW YORK)

ANS. ADVANCES IN NURSING SCIENCE (GERMANTOWN MD)
ANS
ISSN 0161-9268
W1 A14SH A55330000

s) ANTHROPOLOGISCHER ANZEIGER (STUTTGART)
Anthropol Anz
ISSN 0003-5548
Z 5112 A628 A55575000

ANTIBIOTICS AND CHEMOTHERAPY (BASEL)
Antibiot Chemother
ISSN 0066-4758
W1 AN855G A55725000

ANTIBIOTICS AND MEDICAL BIOTECHNOLOGY see ANTIBIOTIKI I MEDITSINSKAIA BIOTEKHNOLOGIIA (MOSKVA)

ANTIBIOTIKI (MOSKVA)
Antibiotiki
ISSN 0003-5637
W1 AN8582 A55785000

s) ANTIBIOTIKI I MEDITSINSKAIA BIOTEKHNOLOGIIA (MOSKVA)
Antibiot Med Biotekhnol
ISSN 0233-7525
W1 AN859C SR0053537

ANTICANCER RESEARCH (ATHENS)
Anticancer Res
ISSN 0250-7005
W1 AN859T A55805000

ANTIMICROBIAL AGENTS AND CHEMOTHERAPY (WASHINGTON)
Antimicrob Agents Chemother
ISSN 0066-4804
W1 AN874 A55830000

ANTIVIRAL RESEARCH (AMSTERDAM)
Antiviral Res
ISSN 0166-3542
W1 AN869Q A55961000

ANTONIE VAN LEEUWENHOEK (WAGENINGEN)
Antonie Van Leeuwenhoek
ISSN 0003-6072
W1 AN897R A55980000

AORN JOURNAL (DENVER CO)
AORN J
ISSN 0001-2092
W1 A142 A56880000

APPETITE (LONDON)
Appetite
ISSN 0195-6663
W1 AP49H A57490000

s) APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY (CLIFTON NJ)
Appl Biochem Biotechnol
ISSN 0273-2289
W1 AP5196D A57560000

s) APPLIED AND ENVIRONMENTAL MICROBIOLOGY (WASHINGTON)
Appl Environ Microbiol
ISSN 0099-2240
W1 AP498 A57600000

APPLIED NEUROPHYSIOLOGY (BASEL)
Appl Neurophysiol
ISSN 0302-2773
W1 AP528F A57705000

APPLIED NUTRITION see HUMAN NUTRITION. APPLIED NUTRITION (LONDON)

APPLIED PATHOLOGY (BASEL)
Appl Pathol
ISSN 0252-1172
W1 AP528KR A57736000

APPLIED RESEARCH IN MENTAL RETARDATION (NEW YORK)
Appl Res Ment Retard
ISSN 0270-3092
W1 AP528V A57796000

ARBEITEN AUS DEM PAUL-EHRLICH-INSTITUT, DEM GEORG-SPEYER-HAUS UND DEM FERDINAND-BLUM-INSTITUT (STUTTGART)
Arb Paul Ehrlich Inst Georg Speyer Haus Ferdinand Blum Inst
ISSN 0066-5665
W1 AR115E A58740000

ARCHIV UND ATLAS DER NORMALEN UND PATHOLOGISCHEN ANATOMIE IN TYPISCHEN RONTGENBILDERN see FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN UND DER NUKLEARMEDIZIN. ERGANZUNGSBAND (STUTTGART)

ARCHIV FUR DERMATOLOGISCHE FORSCHUNG see ARCHIVES OF DERMATOLOGICAL RESEARCH (BERLIN)

ARCHIV FUR EXPERIMENTELLE VETERINARMEDIZIN (LEIPZIG)
Arch Exp Veterinarmed
ISSN 0003-9055
W1 AR192 A59685000

ARCHIV FUR GESCHWULSTFORSCHUNG (DRESDEN)
Arch Geschwulstforsch
ISSN 0003-911X
W1 AR218 A59760000

ARCHIV FUR JAPANISCHE CHIRURGIE see NIPPON GEKA HOKAN. ARCHIV FUR JAPANISCHE CHIRURGIE (KYOTO)

ARCHIV FUR KREISLAUFFORSCHUNG see BASIC RESEARCH IN CARDIOLOGY (DARMSTADT)

s) ARCHIV FUR KRIMINOLOGIE (LUBECK)
Arch Kriminol
ISSN 0003-9225
W1 AR235 A59955000

LIST OF JOURNALS INDEXED

ARCHIV FUR OHREN- NASEN- UND KEHLKOPFHEILKUNDE see ARCHIVES OF OTO-RHINO-LARYNGOLOGY (BERLIN)

ARCHIV FUR OHREN- ,NASEN- UND KEHLKOPFHEILKUNDE. SUPPLEMENT see ARCHIVES OF OTO-RHINO-LARYNGOLOGY. SUPPLEMENT (BERLIN)

ARCHIV FUR ORTHOPADISCHE UND UNFALL-CHIRURGIE see ARCHIVES OF ORTHOPAEDIC AND TRAUMATIC SURGERY (MUNCHEN)

s) ARCHIV DER PHARMAZIE (WEINHEIM)
Arch Pharm (Weinheim)
ISSN 0365-6233
W1 AR163C A60180000

ARCHIV FUR PSYCHOLOGIE (FRANKFURT AM MAIN)
Arch Psychol (Frankf)
ISSN 0066-6475
W1 AR255K A60270000

s) ARCHIV FUR TIERERNAHRUNG (BERLIN)
Arch Tierernahr
ISSN 0003-942X
W1 AR266J A60315000

ARCHIV FUR TOXIKOLOGIE see ARCHIVES OF TOXICOLOGY (BERLIN)

ARCHIV FUR TOXIKOLOGIE. SUPPLEMENT see ARCHIVES OF TOXICOLOGY. SUPPLEMENT. ARCHIV FUR TOXIKOLOGIE. SUPPLEMENT (BERLIN)

ARCHIVES D ANATOMIE ET DE CYTOLOGIE PATHOLOGIQUES (PARIS)
Arch Anat Cytol Pathol
ISSN 0395-501X
W1 AR312E A60495000

ARCHIVES D ANATOMIE, D HISTOLOGIE ET D EMBRYOLOGIE (COLMAR)
Arch Anat Histol Embryol (Strasb)
ISSN 0003-9586
W1 AR312 A60510000

s) ARCHIVES D ANATOMIE MICROSCOPIQUE ET DE MORPHOLOGIE EXPERIMENTALE (PARIS)
Arch Anat Microsc Morphol Exp
ISSN 0003-9594
W1 AR313 A60525000

ARCHIVES OF ANDROLOGY (NEW YORK)
Arch Androl
ISSN 0148-5016
W1 AR436 A60555000

ARCHIVES BELGES (BRUXELLES)
Arch Belg
W1 AR301S A60559000

ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS (NEW YORK)
Arch Biochem Biophys
ISSN 0003-9861
W1 AR449 A60645000

ARCHIVES BOHEMES DE MEDECINE see SBORNIK LEKARSKY (PRAHA)

ARCHIVES OF DERMATOLOGICAL RESEARCH (BERLIN)
Arch Dermatol Res
ISSN 0340-3696
W1 AR452K A60767000

* ARCHIVES OF DERMATOLOGY (CHICAGO)
Arch Dermatol
ISSN 0003-987X
W1 AR452N A60795000

* ARCHIVES OF DISEASE IN CHILDHOOD (LONDON)
Arch Dis Child
ISSN 0003-9888
W1 AR453 A60810000

ARCHIVES OF EMERGENCY MEDICINE (OXFORD)
Arch Emerg Med
ISSN 0264-4924
W1 AR454F A60815000

s) ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY (NEW YORK)
Arch Environ Contam Toxicol
ISSN 0090-4341
W1 AR454R A60825000

* ARCHIVES OF ENVIRONMENTAL HEALTH (WASHINGTON)
Arch Environ Health
ISSN 0003-9896
W1 AR455 A60840000

ARCHIVES FRANCAISES DE PEDIATRIE (PARIS)
Arch Fr Pediatr
ISSN 0003-9764
W1 AR381H A60915000

* ARCHIVES OF GENERAL PSYCHIATRY (CHICAGO)
Arch Gen Psychiatry
ISSN 0003-990X
W1 AR455AK A60930000

ARCHIVES OF GERONTOLOGY AND GERIATRICS (AMSTERDAM)
Arch Gerontol Geriatr
ISSN 0167-4943
W1 AR455AL A60937000

ARCHIVES OF GYNECOLOGY (MUNCHEN)
Arch Gynecol
ISSN 0170-9925
W1 AR455AN A60940000

ARCHIVES DE L INSTITUT PASTEUR DE MADAGASCAR (TANANARIVE)
Arch Inst Pasteur Madagascar
ISSN 0020-2495
W1 AR337 A61080000

ARCHIVES DE L INSTITUT PASTEUR DE TUNIS (TUNIS)
Arch Inst Pasteur Tunis
ISSN 0020-2509
W1 AR337D A61125000

* ARCHIVES OF INTERNAL MEDICINE (CHICAGO)
Arch Intern Med
ISSN 0003-9926
W1 A126 A61185000

ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE ET DE THERAPIE (GHENT)
Arch Int Pharmacodyn Ther
ISSN 0003-9780
W1 AR393R A61290000

ARCHIVES INTERNATIONALES DE PHYSIOLOGIE ET DE BIOCHIMIE (LIEGE)
Arch Int Physiol Biochim
ISSN 0003-9799
W1 AR394 A61320000

ARCHIVES ITALIENNES DE BIOLOGIE (PISA)
Arch Ital Biol
ISSN 0003-9829
W1 AR41 A61335000

ARCHIVES OF JAPANESE SURGERY see NIPPON GEKA HOKAN. ARCHIV FUR JAPANISCHE CHIRURGIE (KYOTO)

ARCHIVES DES MALADIES DU COEUR ET DES VAISSEAUX (PARIS)
Arch Mal Coeur
ISSN 0003-9683
W1 AR375Z A61380000

ARCHIVES DE MEDECINE see MEDICINSKI ARHIV (SARAJEVO)

s) ARCHIVES OF MICROBIOLOGY (BERLIN)
Arch Microbiol
ISSN 0302-8933
W1 AR455DM A61650000

* ARCHIVES OF NEUROLOGY (CHICAGO)
Arch Neurol
ISSN 0003-9942
W1 AR455E A61695000

* ARCHIVES OF OPHTHALMOLOGY (NEW YORK)
Arch Ophthalmol
ISSN 0003-9950
W1 AR457CC A61740000

ARCHIVES OF ORAL BIOLOGY (OXFORD)
Arch Oral Biol
ISSN 0003-9969
W1 AR458 A61770000

ARCHIVES OF ORTHOPAEDIC AND TRAUMATIC SURGERY (MUNCHEN)
Arch Orthop Trauma Surg
ISSN 0344-8444
W1 AR464N A61785000

* ARCHIVES OF OTOLARYNGOLOGY (CHICAGO)
Arch Otolaryngol
ISSN 0003-9977
W1 A133 A61800000

ARCHIVES OF OTO-RHINO-LARYNGOLOGY (BERLIN)
Arch Otorhinolaryngol
ISSN 0302-9530
W1 AR467 A61815000

ARCHIVES OF OTO-RHINO-LARYNGOLOGY. SUPPLEMENT (BERLIN)
Arch Otorhinolaryngol [Suppl]
ISSN 0724-7907
W1 AR467A A61815020

* ARCHIVES OF PATHOLOGY AND LABORATORY MEDICINE (CHICAGO)
Arch Pathol Lab Med
ISSN 0363-0153
W1 AR468A A61860000

* ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION (CHICAGO)
Arch Phys Med Rehabil
ISSN 0003-9993
W1 AR475 A61890000

ARCHIVES ROUMAINES DE PATHOLOGIE EXPERIMENTALE ET DE MICROBIOLOGIE (BUCURESTI)
Arch Roum Pathol Exp Microbiol
ISSN 0004-0037
W1 AR493 A62010000

ARCHIVES SERBES DE MEDECINE GENERALE see SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO (BEOGRAD)

ARCHIVES OF SEXUAL BEHAVIOR (NEW YORK)
Arch Sex Behav
ISSN 0004-0002
W1 AR488K A62055000

ARCHIVES SUISSES DE NEUROLOGIE, NEUROCHIRURGIE ET DE PSYCHIATRIE see SCHWEIZER ARCHIV FUR NEUROLOGIE, NEUROCHIRURGIE UND PSYCHIATRIE (ZURICH)

ARCHIVES SUISSES DE NEUROLOGIE ET DE PSYCHIATRIE see SCHWEIZER ARCHIV FUR NEUROLOGIE UND PSYCHIATRIE (ZURICH)

* ARCHIVES OF SURGERY (CHICAGO)
Arch Surg
ISSN 0004-0010
W1 A139 A62130000

ARCHIVES OF TOXICOLOGY (BERLIN)
Arch Toxicol
ISSN 0340-5761
W1 AR49G A62145000

ARCHIVES OF TOXICOLOGY. SUPPLEMENT. ARCHIV FUR TOXIKOLOGIE. SUPPLEMENT (BERLIN)
Arch Toxicol [Suppl]
ISSN 0171-9750
W1 AR49GA A62160000

ARCHIVES OF VIROLOGY (VIENNA)
Arch Virol
ISSN 0304-8608
W1 AR49L A62220000

ARCHIVIO E MARAGLIANO DI PATOLOGIA E CLINICA (GENOVA)
Arch E Maragliano Patol Clin
ISSN 0004-0193
W1 AR563 A62400000

s) ARCHIVIO ITALIANO DI ANATOMIA E DI EMBRIOLOGIA (FIRENZE)
Arch Ital Anat Embriol
ISSN 0004-0223
W1 AR58 A62520000

ARCHIVIO MARAGLIANO DI PATOLOGIA E CLINICA see ARCHIVIO E MARAGLIANO DI PATOLOGIA E CLINICA (GENOVA)

ARCHIVIO MONALDI PER LA TISIOLOGIA E LE MALATTIE DELL APPARATO RESPIRATORIO (NAPOLI)
Arch Monaldi
ISSN 0004-0185
W1 AR596Q A62820000

ARCHIVIO DI OSTETRICIA E GINECOLOGIA (NAPOLI)
Arch Ostet Ginecol
ISSN 0004-0126
W1 AR547 A62880000

ARCHIVIO PUTTI DI CHIRURGIA DEGLI ORGANI DI MOVIMENTO (FIRENZE)
Arch Putti Chir Organi Mov
ISSN 0066-670X
W1 AR597 A62970000

ARCHIVIO PER LE SCIENZE MEDICHE (TORINO)
Arch Sci Med (Torino)
ISSN 0004-0312
W1 AR596V A63075000

ARCHIVO SVIZZERO DI NEUROLOGIE E PSICHIATRIA see SCHWEIZER ARCHIV FUR NEUROLOGIE UND PSYCHIATRIE (ZURICH)

ARCHIVIO DE VECCHI PER L ANATOMIA PATOLOGICA E LA MEDICINA CLINICA (FIRENZE)
Arch De Vecchi Anat Patol
ISSN 0004-0061
W1 AR512 A63150000

s) ARCHIVOS DE BIOLOGIA Y MEDICINA EXPERIMENTALES (SANTIAGO)
Arch Biol Med Exp (Santiago)
ISSN 0004-0533
W1 AR657J A63510000

ARCHIVOS ESPANOLES DE UROLOGIA (MADRID)
Arch Esp Urol
ISSN 0004-0614
W1 AR718N A63810000

ARCHIVOS DE FARMACOLOGIA Y TOXICOLOGIA (MADRID)
Arch Farmacol Toxicol
ISSN 0304-8616
W1 AR662M A63885000

ARCHIVOS DEL INSTITUTO DE CARDIOLOGIA DE MEXICO (MEXICO)
Arch Inst Cardiol Mex
ISSN 0365-3080
W1 AR712J A64215000

ARCHIVOS DE INVESTIGACION MEDICA (MEXICO)
Arch Invest Med (Mex)
ISSN 0066-6769
W1 AR67 A64320000

ARCHIVOS LATINOAMERICANOS DE NUTRICION (CARACAS)
Arch Latinoam Nutr
ISSN 0004-0622
W1 AR725V A64335000

ARCHIVOS DE NEUROBIOLOGIA (MADRID)
Arch Neurobiol (Madr)
ISSN 0004-0576
W1 AR697 A64605000

ARCHIVUM HISTOLOGICUM JAPONICUM, NIPPON SOSHIKIGAKU KIROKU (NIIGATA)
Arch Histol Jpn
ISSN 0004-0681
W1 AR755K A65085000

ARCHIVUM IMMUNOLOGIAE ET THERAPIAE EXPERIMENTALIS (WARSZAWA)
Arch Immunol Ther Exp (Warsz)
ISSN 0004-069X
W1 AR7554 A65100000

ARCHIWUM HISTORII MEDYCYNY (WARSZAWA)
Arch Hist Med (Warsz)
ISSN 0004-0762
W1 AR7553 A65130000

ARCHIWUM IMMUNOLOGII I TERAPII DOSWIADCZALNEJ ENGLISH EDITION see ARCHIVUM IMMUNOLOGIAE ET THERAPIAE EXPERIMENTALIS (WARSZAWA)

ARERUGI. JAPANESE JOURNAL OF ALLERGOLOGY (TOKYO)
Arerugi
ISSN 0021-4884
W1 AR7563 A65310000

ARHIV ZA HIGIJENU RADA I TOKSIKOLOGIJU (ZAGREB)
Arh Hig Rada Toksikol
ISSN 0004-1254
W1 AR786 A65475000

ARIZONA MEDICINE (PHOENIX AZ)
Ariz Med
ISSN 0004-1556
W1 AR796 A65550000

ARKHIV ANATOMII, GISTOLOGII I EMBRIOLOGII (LENINGRAD)
Arkh Anat Gistol Embriol
ISSN 0004-1947
W1 AR828 A65850000

ARKHIV PATOLOGII (MOSKVA)
Arkh Patol
ISSN 0004-1955
W1 AR8287 A65910000

ARQUIVOS BRASILEIROS DE CARDIOLOGIA (SAO PAULO)
Arq Bras Cardiol
ISSN 0066-782X
W1 AR867 A66270000

ARQUIVOS DE GASTROENTEROLOGIA (SAO PAULO)
Arq Gastroenterol
ISSN 0004-2803
W1 AR901M A66705000

ARQUIVOS DE NEURO-PSIQUIATRIA (SAO PAULO)
Arq Neuropsiquiatr
ISSN 0004-282X
W1 AR917 A67005000

ARTERIOSCLEROSIS (DALLAS TX)
Arteriosclerosis
ISSN 0276-5047
W1 AR9515D A68390000

ARTERY (LEONIDAS MI)
Artery
ISSN 0098-6127
W1 AR9515K A68400000

• ARTHRITIS AND RHEUMATISM (ATLANTA GA)
Arthritis Rheum
ISSN 0004-3591
W1 AR95163 A68430000

ARTIFICIAL ORGANS (CLEVELAND OH)
Artif Organs
ISSN 0160-564X
W1 AR956E A68580000

ARUKORU KENKYU-TO YAKUBUTSU ISON (KYOTO)
Arukoru Kenkyuto Yakubutsu Ison
ISSN 0389-4118
W1 AR962C A68680000

ARZNEIMITTEL-FORSCHUNG (AULENDORF)
Arzneimittelforschung
ISSN 0004-4172
W1 AR966 A68700000

ARZTLICHE JUGENDKUNDE (LEIPZIG)
Arztl Jugendkd
ISSN 0001-9518
W1 AE226 A68921000

ASDC JOURNAL OF DENTISTRY FOR CHILDREN (CHICAGO)
ASDC J Dent Child
ISSN 0022-0353
W1 A151B A69165000

ASHA (WASHINGTON)
ASHA
ISSN 0001-2475
W1 A152 A69210000

ASHA MONOGRAPHS (WASHINGTON)
ASHA Monogr
ISSN 0066-071X
W1 A152B A69225000

ASIA-OCEANIA JOURNAL OF OBSTETRICS AND GYNAECOLOGY (TOKYO)
Asia Oceania J Obstet Gynaecol
ISSN 0389-2328
W1 AS138 A69305000

ASIAN PACIFIC JOURNAL OF ALLERGY AND IMMUNOLOGY (BANGKOK)
Asian Pac J Allergy Immunol
ISSN 0125-877X
W1 AS14F A69557000

ASPEN LUNG CONFERENCE see CHEST (PARK RIDGE IL)

ASSOCIATION OF OPERATING ROOM NURSES JOURNAL see AORN JOURNAL (DENVER CO)

ATENEO PARMENSE see ACTA BIO-MEDICA DE L ATENEO PARMENSE (PARMA)

ATHEROSCLEROSIS (AMSTERDAM)
Atherosclerosis
ISSN 0021-9150
W1 AT384 A70965000

AUDIOLOGY (BASEL)
Audiology
ISSN 0020-6091
W1 AU201H A74565000

AUDIOVISUAL MEDIA IN MEDICINE see JOURNAL OF AUDIOVISUAL MEDIA IN MEDICINE (LONDON)

AURIS, NASUS, LARYNX (TOKYO)
Auris Nasus Larynx
ISSN 0385-8146
W1 AU215 A75000000

AUSTRALASIAN JOURNAL OF DERMATOLOGY (NEW SOUTH WALES)
Australas J Dermatol
ISSN 0004-8380
W1 AU248 A75105000

AUSTRALASIAN PHYSICAL AND ENGINEERING SCIENCES IN MEDICINE (MELBOURNE)
Australas Phys Eng Sci Med
ISSN 0158-9938
W1 AU335H A75155000

AUSTRALASIAN RADIOLOGY (SYDNEY)
Australas Radiol
ISSN 0004-8461
W1 AU335N A75165000

AUSTRALIAN CLINICAL REVIEW (SYDNEY)
Aust Clin Rev
ISSN 0726-3139
W1 AU5185M A75231500

AUSTRALIAN DENTAL JOURNAL (SYDNEY)
Aust Dent J
ISSN 0045-0421
W1 AU522 A75240000

AUSTRALIAN FAMILY PHYSICIAN (SYDNEY)
Aust Fam Physician
ISSN 0300-8495
W1 AU53K A75285000

s) AUSTRALIAN JOURNAL OF BIOLOGICAL SCIENCES (EAST MELBOURNE)
Aust J Biol Sci
ISSN 0004-9417
W1 AU623 A75330000

AUSTRALIAN JOURNAL OF EXPERIMENTAL BIOLOGY AND MEDICAL SCIENCE (ADELAIDE)
Aust J Exp Biol Med Sci
ISSN 0004-945X
W1 AU611J A75420000

AUSTRALIAN JOURNAL OF OPHTHALMOLOGY (SYDNEY)
Aust J Ophthalmol
ISSN 0310-1177
W1 AU613H A75525000

AUSTRALIAN AND NEW ZEALAND JOURNAL OF MEDICINE (SYDNEY)
Aust NZ J Med
ISSN 0004-8291
W1 AU495 A75780000

AUSTRALIAN AND NEW ZEALAND JOURNAL OF OBSTETRICS AND GYNAECOLOGY (MELBOURNE)
Aust NZ J Obstet Gynaecol
ISSN 0004-8666
W1 AU497 A75795000

AUSTRALIAN AND NEW ZEALAND JOURNAL OF OPHTHALMOLOGY (SYDNEY)
Aust N Z J Ophthalmol
ISSN 0814-9763
W1 AU497D SR0053355

AUSTRALIAN AND NEW ZEALAND JOURNAL OF PSYCHIATRY (NEW SOUTH WALES)
Aust NZ J Psychiatry
ISSN 0004-8674
W1 AU498 A75825000

AUSTRALIAN AND NEW ZEALAND JOURNAL OF SURGERY (MELBOURNE)
Aust NZ J Surg
ISSN 0004-8682
W1 AU499 A75855000

LIST OF JOURNALS INDEXED

AUSTRALIAN PAEDIATRIC JOURNAL (MELBOURNE)
Aust Paediatr J
ISSN 0004-993X
W1 AU643H A75930000

AUSTRALIAN VETERINARY JOURNAL (NEW SOUTH WALES)
Aust Vet J
ISSN 0005-0423
W1 AU698 A76040000

AVIAN DISEASES (KENNETT SQUARE PA)
Avian Dis
ISSN 0005-2086
W1 AV401 A76500000

AVIATION SPACE AND ENVIRONMENTAL MEDICINE (WASHINGTON)
Aviat Space Environ Med
ISSN 0095-6562
W1 AV47 A76560000

B

BANGLADESH MEDICAL RESEARCH COUNCIL BULLETIN (DACCA)
Bangladesh Med Res Counc Bull
ISSN 0377-9238
W1 BA644F B00800000

BASIC AND APPLIED HISTOCHEMISTRY (MILANO)
Basic Appl Histochem
ISSN 0391-7258
W1 BA813R B01070000

s) BASIC LIFE SCIENCES (NEW YORK)
Basic Life Sci
ISSN 0090-5542
W3 BA255 B01180000

BASIC RESEARCH IN CARDIOLOGY (DARMSTADT)
Basic Res Cardiol
ISSN 0300-8428
W1 BA814N B01220000

BEHAVIOR GENETICS (NEW YORK)
Behav Genet
ISSN 0001-8244
W1 BE124 B02040000

s) BEHAVIOR MODIFICATION (BEVERLY HILLS CA)
Behav Modif
ISSN 0145-4455
W1 BE124T B02080000

BEHAVIORAL AND NEURAL BIOLOGY (NEW YORK)
Behav Neural Biol
ISSN 0163-1047
W1 BE129N B02390000

s) BEHAVIORAL NEUROSCIENCE (WASHINGTON)
Behav Neurosci
ISSN 0735-7044
W1 BE13M B02410000

s) BEHAVIORAL SCIENCE (ANN ARBOR MI)
Behav Sci
ISSN 0005-7940
W1 BE132 B02460000

BEHAVIOUR RESEARCH AND THERAPY (OXFORD)
Behav Res Ther
ISSN 0005-7967
W1 BE135 B02640000

BEHAVIOURAL BRAIN RESEARCH (AMSTERDAM)
Behav Brain Res
ISSN 0166-4328
W1 BE135DE B02670000

BEHRING INSTITUTE MITTEILUNGEN (MARBURG/LAHN)
Behring Inst Mitt
ISSN 0301-0457
W1 BE139 B02780000

BEHRING INSTITUTE RESEARCH COMMUNICATION see BEHRING INSTITUTE MITTEILUNGEN (MARBURG/LAHN)

BEITRAGE ZUR GERICHTLICHEN MEDIZIN (VIENNA)
Beitr Gerichtl Med
ISSN 0067-5016
W1 BE27 B03220000

BEITRAGE ZUR HYGIENE UND EPIDEMIOLOGIE (LEIPZIG)
Beitr Hyg Epidemiol
ISSN 0067-5083
W1 BE341 B03320000

BEITRAGE ZU INFUSIONSTHERAPIE UND KLINISCHE ERNAHRUNG (BASEL)
Beitr Infusionther Klin Ernahr
ISSN 0378-8679
W1 BE168M B03330000

BEITRAGE ZUR KLINISCHEN NEUROLOGIE UND PSYCHIATRIE (LEIPZIG)
Beitr Klin Neurol Psychiatr
ISSN 0138-5097
W1 BE35TH B03436000

BEITRAGE ZUR ORTHOPADIE UND TRAUMATOLOGIE (BERLIN)
Beitr Orthop Traumatol
ISSN 0005-8149
W1 BE163 B03530000

BEITRAGE ZUR RHEUMATOLOGIE (BERLIN)
Beitr Rheumatol
ISSN 0067-5199
W1 BE457 B03740000

BEITRAGE ZUR SEXUALFORSCHUNG (STUTTGART)
Beitr Sexualforsch
ISSN 0067-5210
W1 BE459 B03780000

s) BEITRAGE ZUR TROPISCHEN LANDWIRTSCHAFT UND VETERINARMEDIZIN (LEIPZIG)
Beitr Trop Landwirtsch Veterinarmed
ISSN 0301-567X
W1 BE461L B03900000

BELGISCH ARCHIEF see ARCHIVES BELGES (BRUXELLES)

BELGISCH TIJDSCHRIFT VOOR FYSISCHE GENEESKUNDE EN REHABILITATIE see ACTA BELGICA. MEDICA PHYSICA (BRUXELLES)

BELGISCH TIJDSCHRIFT VOOR RADIOLOGIE see JOURNAL BELGE DE RADIOLOGIE (BRUXELLES)

BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT (BERLIN)
Berl Munch Tierarztl Wochenschr
ISSN 0005-9366
W1 BE882F B06860000

BIBLIOGRAPHY OF PODIATRIC MEDICINE AND SURGERY see JOURNAL OF THE AMERICAN PODIATRY ASSOCIATION (WASHINGTON)

BIBLIOTHECA ANATOMICA (BASEL)
Bibl Anat
ISSN 0067-7833
W1 BI394 B12340000

BIBLIOTHECA CARDIOLOGICA (BASEL)
Bibl Cardiol
ISSN 0067-7906
W1 BI396 B12400000

BIBLIOTHECA HAEMATOLOGICA (BASEL)
Bibl Haematol
ISSN 0067-7957
W1 BI412 B12460000

BIBLIOTHECA NUTRITIO ET DIETA (BASEL)
Bibl Nutr Dieta
ISSN 0067-8198
W1 BI422 B12520000

BIBLIOTHECA PSYCHIATRICA (BASEL)
Bibl Psychiatr
ISSN 0067-8147
W1 BI429 B12620000

BIKEN JOURNAL (OSAKA)
Biken J
ISSN 0006-2324
W1 BI557 B14200000

BILTEN ZA HEMATOLOGIJU I TRANSFUZIJU
Bilt Hematol Transfuz
ISSN 0350-2023
W1 BI618L B14460000

BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS (NEW YORK)
Biochem Biophys Res Commun
ISSN 0006-291X
W1 BI6198 B14760000

BIOCHEMICAL GENETICS (NEW YORK)
Biochem Genet
ISSN 0006-2928
W1 BI621 B14840000

BIOCHEMICAL JOURNAL (LONDON)
Biochem J
ISSN 0264-6021
W1 BI621J B14860000

BIOCHEMICAL JOURNAL. CELLULAR ASPECTS see BIOCHEMICAL JOURNAL (LONDON)

BIOCHEMICAL JOURNAL. MOLECULAR ASPECTS see BIOCHEMICAL JOURNAL (LONDON)

BIOCHEMICAL MEDICINE (NEW YORK)
Biochem Med
ISSN 0006-2944
W1 BI621P B14920000

BIOCHEMICAL PHARMACOLOGY (OXFORD)
Biochem Pharmacol
ISSN 0006-2952
W1 BI622 B14940000

BIOCHEMICAL SOCIETY SYMPOSIUM (LONDON)
Biochem Soc Symp
ISSN 0067-8694
W1 BI629 B15020000

BIOCHEMICAL SOCIETY TRANSACTIONS (LONDON)
Biochem Soc Trans
ISSN 0300-5127
W1 BI63 B15040000

s) BIOCHEMISTRY (WASHINGTON)
Biochemistry
ISSN 0006-2960
W1 BI635 B15160000

s) BIOCHEMISTRY INTERNATIONAL (SYDNEY)
Biochem Int
ISSN 0158-5231
W1 BI64B B15270000

s) BIOCHIMICA ET BIOPHYSICA ACTA (AMSTERDAM)
Biochim Biophys Acta
ISSN 0006-3002
W1 BI652 B15340000

BIOCHIMIE (PARIS)
Biochimie
ISSN 0300-9084
W1 BI6527 B15380000

BIOELECTROMAGNETICS (NEW YORK)
Bioelectromagnetics
ISSN 0197-8462
W1 BI663N B15530000

BIOFEEDBACK AND SELF REGULATION (NEW YORK)
Biofeedback Self Regul
ISSN 0363-3586
W1 BI664R B15660000

s) BIOFIZIKA (MOSKVA)
Biofizika
ISSN 0006-3029
W1 BI665 B15700000

s) BIOKHIMIIA (MOSKVA)
Biokhimiia
ISSN 0320-9725
W1 BI668 B16060000

BIOLOGICAL CHEMISTRY HOPPE-SEYLER (BERLIN)
Biol Chem Hoppe Seyler
ISSN 0177-3593
W1 BI733H SR0053624

s) BIOLOGICAL CYBERNETICS (BERLIN)
Biol Cybern
ISSN 0340-1200
W1 BI742 B16640000

BIOLOGICAL PSYCHIATRY (NEW YORK)
Biol Psychiatry
ISSN 0006-3223
W1 BI754L B16940000

BIOLOGICAL PSYCHOLOGY (AMSTERDAM)
Biol Psychol
ISSN 0301-0511
W1 BI754P B16960000

BIOLOGICAL RESEARCH IN PREGNANCY AND PERINATOLOGY (MUNCHEN-DEISENHOFEN)
Biol Res Pregnancy Perinatol
ISSN 0724-438X
W1 BI7544PL B16991000

s) BIOLOGICAL REVIEWS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY (LONDON)
Biol Rev
ISSN 0006-3231
W1 BI756 B17020000

s) BIOLOGICHESKIE NAUKI (MINSK)
Biol Nauki
ISSN 0470-4606
W1 NA958P B17100000

s) BIOLOGY OF THE CELL (IVRY SUR LA SEINE)
Biol Cell
ISSN 0248-9000
W1 BI852NL B17725000

BIOLOGY OF THE NEONATE (BASEL)
Biol Neonate
ISSN 0006-3126
W1 BI852P B17880000

BIOLOGY OF REPRODUCTION (NEW YORK)
Biol Reprod
ISSN 0006-3363
W1 BI852N B17900000

BIOMATERIALS (GUILFORD)
Biomaterials
ISSN 0142-9612
W1 BI852RJ B17990000

BIOMATERIALS, MEDICAL DEVICES AND ARTIFICIAL ORGANS (NEW YORK)
Biomater Med Devices Artif Organs
ISSN 0090-5488
W1 BI852S B18000000

BIOMEDECINE ET PHARMACOTHERAPIE see BIOMEDICINE AND PHARMACOTHERAPY (PARIS)

BIOMEDICA BIOCHIMICA ACTA (BERLIN)
Biomed Biochim Acta
ISSN 0232-766X
W1 BI853P B18116000

BIOMEDICAL COMPUTING see INTERNATIONAL JOURNAL OF BIO-MEDICAL COMPUTING (BARKING ENG)

s) BIOMEDICAL MASS SPECTROMETRY (LONDON)
Biomed Mass Spectrom
ISSN 0306-042X
W1 BI854S B18400000

BIOMEDICAL MATERIALS SYMPOSIUM see JOURNAL OF BIOMEDICAL MATERIALS RESEARCH (NEW YORK)

BIOMEDICAL SCIENCES INSTRUMENTATION (NEW YORK)
Biomed Sci Instrum
ISSN 0067-8856
W1 BI856J B18540000

BIOMEDICINE AND PHARMACOTHERAPY (PARIS)
Biomed Pharmacother
ISSN 0753-3322
W1 BI857J B18660000

BIOMEDIZINISCHE TECHNIK (BERLIN)
Biomed Tech (Berlin)
ISSN 0013-5585
W1 BI858 B18680000

BIOMETEOROLOGY see INTERNATIONAL JOURNAL OF BIOMETEOROLOGY (AMSTERDAM)

s) BIOMETRICS (WASHINGTON)
Biometrics
ISSN 0006-341X
W1 BI859 B18780000

s) BIOORGANICHESKAIA KHIMIIA (MOSKVA)
Bioorg Khim
ISSN 0132-3423
W1 BI876M B19060000

BIOPHARMACEUTICS AND DRUG DISPOSITION (CHICHESTER)
Biopharm Drug Dispos
ISSN 0142-2782
W1 BI876MF B19070000

s) BIOPHYSICAL CHEMISTRY (AMSTERDAM)
Biophys Chem
ISSN 0301-4622
W1 BI876N B19080000

s) BIOPHYSICAL JOURNAL (NEW YORK)
Biophys J
ISSN 0006-3495
W1 BI8765 B19100000

BIOPHYSICAL SOCIETY ABSTRACTS see BIOPHYSICAL JOURNAL (NEW YORK)

BIOPHYSICAL SOCIETY PROGRAM AND ABSTRACTS see BIOPHYSICAL JOURNAL (NEW YORK)

s) BIOPOLYMERS (NEW YORK)
Biopolymers
ISSN 0006-3525
W1 BI88N B19280000

BIORHEOLOGY (OXFORD)
Biorheology
ISSN 0006-355X
W1 BI892 B19560000

BIORHEOLOGY. SUPPLEMENT (NEW YORK)
Biorheology [Suppl]
W1 BI893 SR0053771

BIOSCIENCE REPORTS (LONDON)
Biosci Rep
ISSN 0144-8463
W1 BI91T B19630000

BIOSYSTEMS (AMSTERDAM)
Biosystems
ISSN 0303-2647
W1 BI918K B14580900

BIRTH DEFECTS ORIGINAL ARTICLE SERIES (NEW YORK)
Birth Defects
ISSN 0547-6844
W1 BI966 B20020000

BIULLETEN EKSPERIMENTALNOI BIOLOGII I MEDITSINY (MOSKVA)
Biull Eksp Biol Med
ISSN 0365-9615
W1 BI99 B20560000

BIULLETEN INSTITUTA MORSKOI I TROPICHESKOI MEDITSINY V GDANSKE see BULLETIN OF THE INSTITUTE OF MARITIME AND TROPICAL MEDICINE IN GDYNIA (WARSZAWA)

BIULLETEN VSESOIUZNOGO KARDIOLOGICHESKOGO NAUCHNOGO TSENTRA AMN SSSR (MOSKVA)
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR
ISSN 0201-7369
W1 BI99LU B20810000

BJCP SUPPLEMENT see BRITISH JOURNAL OF CLINICAL PRACTICE. SYMPOSIUM SUPPLEMENT (LONDON)

* BLOOD (NEW YORK)
Blood
ISSN 0006-4971
W1 BL661 B21220000

BLOOD CELLS (BERLIN)
Blood Cells
ISSN 0340-4684
W1 BL656 B21260000

BLOOD VESSELS (BASEL)
Blood Vessels
ISSN 0303-6847
W1 BL663 B21380000

BLUT (BERLIN)
Blut
W1 BL959 B21680000

BLUT see HAMATOLOGIE UND BLUTTRANSFUSION (BERLIN)

BLUTALKOHOL (HAMBURG)
Blutalkohol
ISSN 0006-5250
W1 BL962 B21720000

BOLETIN - ASOCIACION MEDICA DE PUERTO RICO (SAN JUAN)
Bol Asoc Med PR
ISSN 0004-4849
W1 BO197H B24660000

BOLETIN CHILENO DE PARASITOLOGIA (SANTIAGO)
Bol Chil Parasitol
ISSN 0365-9402
W1 BO204 B25200000

BOLETIN DE ESTUDIOS MEDICOS Y BIOLOGICOS (MEXICO)
Bol Estud Med Biol
ISSN 0067-9666
W1 BO229G B26280000

BOLETIN MEDICO DEL HOSPITAL INFANTIL DE MEXICO (MEXICO CITY)
Bol Med Hosp Infant Mex
ISSN 0539-6115
W1 BO425F B28220000

s) BOLETIN DE LA OFICINA SANITARIA PANAMERICANA (WASHINGTON)
Bol Of Sanit Panam
ISSN 0030-0632
W1 BO243A B28740000

BOLLETTINO DELL ACCADEMIA SVIZZERA DELLE SCIENZE MEDICHE see BULLETIN DER SCHWEIZERISCHEN AKADEMIE DER MEDIZINISCHEN WISSENSCHAFTEN (BASEL)

s) BOLLETTINO CHIMICO FARMACEUTICO (MILANO)
Boll Chim Farm
ISSN 0006-6648
W1 BO46 B30140000

BOLLETTINO DELL ISTITUTO SIEROTERAPICO MILANESE (MILANO)
Boll Ist Sieroter Milan
ISSN 0021-2547
W1 IS865 B30420000

BOLLETTINO - SOCIETA ITALIANA BIOLOGIA SPERIMENTALE (NAPOLI)
Boll Soc Ital Biol Sper
ISSN 0037-8771
W1 BO474 B31340000

BOLLETTINO DELLA SOCIETA ITALIANA DI BIOLOGIA SPERIMENTALE see BOLLETTINO - SOCIETA ITALIANA BIOLOGIA SPERIMENTALE (NAPOLI)

BOLLETTINO - SOCIETA ITALIANA DI BIOLOGIA SPERIMENTALE see BOLLETTINO - SOCIETA ITALIANA BIOLOGIA SPERIMENTALE (NAPOLI)

BOLLETTINO DELLA SOCIETA ITALIANA DI CARDIOLOGIA (ROMA)
Boll Soc Ital Cardiol
ISSN 0037-878X
W1 BO475 B31360000

BONE (NEW YORK)
Bone
ISSN 8756-3282
W1 BO707C SR0053908

* BRAIN (LONDON)
Brain
ISSN 0006-8950
W1 BR112 B32980000

BRAIN, BEHAVIOR AND EVOLUTION (BASEL)
Brain Behav Evol
ISSN 0006-8977
W1 BR113 B33020000

BRAIN AND COGNITION (NEW YORK)
Brain Cogn
ISSN 0278-2626
W1 BR112F B33025000

BRAIN AND DEVELOPMENT (TOKYO)
Brain Dev
ISSN 0387-7604
W1 BR112H B33030000

BRAIN AND DEVELOPMENT see NO TO HATTATSU (TOKYO)

s) BRAIN AND LANGUAGE (NEW YORK)
Brain Lang
ISSN 0093-934X
W1 BR112L B33080000

BRAIN AND NERVE see NO TO SHINKEI. BRAIN AND NERVE (TOKYO)

BRAIN RESEARCH (AMSTERDAM)
Brain Res
ISSN 0006-8993
W1 BR114S B33180000

LIST OF JOURNALS INDEXED

BRAIN RESEARCH BULLETIN (FAYETTEVILLE NY)
Brain Res Bull
ISSN 0361-9230
W1 BR1141 B33200000

BRAIN RESEARCH REVIEWS see **BRAIN RESEARCH (AMSTERDAM)**

BRATISLAVSKE LEKARSKE LISTY (BRATISLAVA)
Bratisl Lek Listy
ISSN 0006-9248
W1 BR129 B33320000

s) **BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH (SAO PAULO)**
Braz J Med Biol Res
ISSN 0100-879X
W1 BR189N B33355000

BREAST CANCER RESEARCH AND TREATMENT (THE HAGUE)
Breast Cancer Res Treat
ISSN 0167-6806
W1 BR191R B33379000

BRISTOL MEDICO-CHIRURGICAL JOURNAL (BRISTOL)
Bristol Med Chir J
ISSN 0007-019X
W1 BR323 B33740000

BRITISH DENTAL JOURNAL (LONDON)
Br Dent J
ISSN 0007-0610
W1 BR375 B34060000

* **BRITISH HEART JOURNAL (LONDON)**
Br Heart J
ISSN 0007-0769
W1 BR455G B34160000

BRITISH JOURNAL OF ACCIDENT SURGERY see **INJURY; BRITISH JOURNAL OF ACCIDENT SURGERY (BRISTOL)**

BRITISH JOURNAL OF ADDICTION (EDINBURGH)
Br J Addict
ISSN 0007-0890
W1 BR502 B34300000

BRITISH JOURNAL OF ANAESTHESIA (LONDON)
Br J Anaesth
ISSN 0007-0912
W1 BR503 B34340000

BRITISH JOURNAL OF AUDIOLOGY (LONDON)
Br J Audiol
ISSN 0300-5364
W1 BR507 B34380000

BRITISH JOURNAL OF AUDIOLOGY. SUPPLEMENT (LONDON)
Br J Audiol [Suppl]
ISSN 0143-764x
W1 BR507A B34400000

BRITISH JOURNAL OF CANCER (LONDON)
Br J Cancer
ISSN 0007-0920
W1 BR509 B34420000

BRITISH JOURNAL OF CANCER. SUPPLEMENT (LONDON)
Br J Cancer [Suppl]
ISSN 0306-9443
W1 BR509A B34440000

BRITISH JOURNAL OF CLINICAL PHARMACOLOGY (LONDON)
Br J Clin Pharmacol
ISSN 0306-5251
W1 BR519RI B34520000

BRITISH JOURNAL OF CLINICAL PRACTICE (LONDON)
Br J Clin Pract
ISSN 0007-0947
W1 BR519RP B34540000

BRITISH JOURNAL OF CLINICAL PRACTICE. SYMPOSIUM SUPPLEMENT (LONDON)
Br J Clin Pract [Symp Suppl]
ISSN 0262-8768
W1 BR519S B34550000

s) **BRITISH JOURNAL OF CLINICAL PSYCHOLOGY (LETCHWORTH HERTS)**
Br J Clin Psychol
ISSN 0144-6657
W1 BR519V B34551000

BRITISH JOURNAL OF DERMATOLOGY (OXFORD)
Br J Dermatol
ISSN 0007-0963
W1 BR526 B34580000

BRITISH JOURNAL OF DISEASES OF THE CHEST (LONDON)
Br J Dis Chest
ISSN 0007-0971
W1 BR526F B34600000

BRITISH JOURNAL OF DISORDERS OF COMMUNICATION (LONDON)
Br J Disord Commun
ISSN 0007-098X
W1 BR526L B34620000

s) **BRITISH JOURNAL OF EDUCATIONAL PSYCHOLOGY (LONDON)**
Br J Educ Psychol
ISSN 0007-0998
W1 BR527 B34640000

BRITISH JOURNAL OF EXPERIMENTAL PATHOLOGY (LONDON)
Br J Exp Pathol
ISSN 0007-1021
W1 BR529 B34700000

BRITISH JOURNAL OF HAEMATOLOGY (OXFORD)
Br J Haematol
ISSN 0007-1048
W1 BR535 B34760000

BRITISH JOURNAL OF HOSPITAL MEDICINE (LONDON)
Br J Hosp Med
ISSN 0007-1064
W1 BR537N B34840000

BRITISH JOURNAL OF INDUSTRIAL MEDICINE (LONDON)
Br J Ind Med
ISSN 0007-1072
W1 BR539 B34880000

s) **BRITISH JOURNAL OF MATHEMATICAL AND STATISTICAL PSYCHOLOGY (LONDON)**
Br J Math Stat Psychol
ISSN 0007-1102
W1 BR56 B34900000

BRITISH JOURNAL OF MEDICAL PSYCHOLOGY (LETCHWORTH ENG)
Br J Med Psychol
ISSN 0007-1129
W1 BR581 B34960000

BRITISH JOURNAL OF NUTRITION (LONDON)
Br J Nutr
ISSN 0007-1145
W1 BR584 B35020000

* **BRITISH JOURNAL OF OBSTETRICS AND GYNAECOLOGY (OXFORD)**
Br J Obstet Gynaecol
ISSN 0306-5456
W1 BR586 B35040000

BRITISH JOURNAL OF OPHTHALMOLOGY (LONDON)
Br J Ophthalmol
ISSN 0007-1161
W1 BR589 B35080000

BRITISH JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY (EDINBURGH)
Br J Oral Maxillofac Surg
ISSN 0007-117X
W1 BR593 B35110000

BRITISH JOURNAL OF ORTHODONTICS (LONDON)
Br J Orthod
ISSN 0301-228X
W1 BR595M B35140000

BRITISH JOURNAL OF PHARMACOLOGY (LONDON)
Br J Pharmacol
ISSN 0007-1188
W1 BR601 B35160000

BRITISH JOURNAL OF PLASTIC SURGERY (EDINBURGH)
Br J Plast Surg
ISSN 0007-1226
W1 BR613 B35280000

BRITISH JOURNAL OF PSYCHIATRY (LONDON)
Br J Psychiatry
ISSN 0007-1250
W1 BR616 B35360000

s) **BRITISH JOURNAL OF PSYCHOLOGY (LETCHWORTH ENG)**
Br J Psychol
ISSN 0007-1269
W1 BR616X B35400000

* **BRITISH JOURNAL OF RADIOLOGY (LONDON)**
Br J Radiol
ISSN 0007-1285
W1 BR624R B35460000

* **BRITISH JOURNAL OF RHEUMATOLOGY (LONDON)**
Br J Rheumatol
ISSN 0263-7103
W1 BR625F B35530000

s) **BRITISH JOURNAL OF SOCIAL PSYCHOLOGY (LETCHWORTH HERTS)**
Br J Soc Psychol
ISSN 0144-6665
W1 BR635F B35610000

s) **BRITISH JOURNAL OF SOCIOLOGY (LONDON)**
Br J Sociol
ISSN 0007-1315
W1 BR637D B35640000

BRITISH JOURNAL OF SPORTS MEDICINE (LOUGHBOROUGH)
Br J Sports Med
ISSN 0306-3674
W1 BR637K B35660000

* **BRITISH JOURNAL OF SURGERY (LONDON)**
Br J Surg
ISSN 0007-1323
W1 BR638X B35700000

BRITISH JOURNAL OF UROLOGY (EDINBURGH)
Br J Urol
ISSN 0007-1331
W1 BR646 B35720000

BRITISH JOURNAL OF VENEREAL DISEASES (LONDON)
Br J Vener Dis
ISSN 0007-134X
W1 BR648 B35740000

BRITISH MEDICAL BULLETIN (LONDON)
Br Med Bull
ISSN 0007-1420
W1 BR687 B35840000

* **BRITISH MEDICAL JOURNAL [CLINICAL RESEARCH ED.] (LONDON)**
Br Med J [Clin Res]
ISSN 0267-0623
W1 BR69B B35885000

s) **BRITISH POULTRY SCIENCE (EDINBURGH)**
Br Poult Sci
ISSN 0007-1668
W1 BR747L B36060000

BRITISH VETERINARY JOURNAL (LONDON)
Br Vet J
ISSN 0007-1935
W1 BR771 B36240000

BULLETIN DE L ACADEMIE NATIONALE DE MEDECINE (PARIS)
Bull Acad Natl Med (Paris)
ISSN 0001-4079
W1 BU525 B37840000

BULLETIN DE L ACADEMIE DES SCIENCES DE L URSS. SER. BIOLOGIQUE see **IZVESTIIA AKADEMII NAUK SSSR. SERIIA BIOLOGICHESKAIA (MOSKVA)**

BULLETIN DE L ACADEMIE SUISSE DES SCIENCES MEDICALES see **BULLETIN DER SCHWEIZERISCHEN AKADEMIE DER MEDIZINISCHEN WISSENSCHAFTEN (BASEL)**

BULLETIN OF THE AMERICAN ACADEMY OF PSYCHIATRY AND THE LAW (BALTIMORE MD)
Bull Am Acad Psychiatry Law
ISSN 0091-6781
W1 BU841H B38560000

BULLETIN DE L ASSOCIATION DES ANATOMISTES (NANCY)
Bull Assoc Anat (Nancy)
ISSN 0376-6160
W1 BU529 B39360000

BULLETIN DU CANCER (PARIS)
Bull Cancer (Paris)
ISSN 0007-4551
W1 BU647K B40700000

BULLETIN OF THE CHEST DISEASE RESEARCH INSTITUTE, KYOTO UNIVERSITY (KYOTO)
Bull Chest Dis Res Inst Kyoto Univ
ISSN 0009-3378
W1 BU845A B41020000

BULLETIN OF CHINESE MATERIA MEDICA see CHUNG YAO TUNG PAO (PEKING)

BULLETIN OF CLINICAL NEUROSCIENCES (NEW YORK)
Bull Clin Neurosci
ISSN 0736-3583
W1 BU756T SR0051830

BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY (NEW YORK)
Bull Environ Contam Toxicol
ISSN 0007-4861
W1 BU761C B42520000

BULLETIN EUROPEEN DE PHYSIOPATHOLOGIE RESPIRATOIRE (OXFORD)
Bull Eur Physiopathol Respir
ISSN 0395-3890
W1 BU652R B42780000

BULLETIN OF THE EXPERIMENTAL ANIMALS see JIKKEN DOBUTSU. EXPERIMENTAL ANIMALS (TOKYO)

BULLETIN DU GROUPEMENT INTERNATIONAL POUR LA RECHERCHE SCIENTIFIQUE EN STOMATOLOGIE ET ODONTOLOGIE (BRUXELLES)
Bull Group Int Rech Sci Stomatol Odontol
ISSN 0250-4693
W1 BU647IT B43480000

BULLETIN OF THE HISTORY OF MEDICINE (BALTIMORE)
Bull Hist Med
ISSN 0007-5140
W1 BU85X B43740000

BULLETIN OF THE HISTORY OF MEDICINE. HENRY E. SIGERIST SUPPLEMENTS see HENRY E. SIGERIST SUPPLEMENTS TO THE BULLETIN OF THE HISTORY OF MEDICINE (BALTIMORE)

BULLETIN OF THE HOSPITAL FOR JOINT DISEASES ORTHOPAEDIC INSTITUTE (NEW YORK)
Bull Hosp Jt Dis Orthop Inst
ISSN 0883-9344
W1 BU851PD B43890000

BULLETIN OF THE INSTITUTE OF MARITIME AND TROPICAL MEDICINE IN GDYNIA (WARSZAWA)
Bull Inst Marit Trop Med Gdynia
ISSN 0324-8542
W1 BU852U B45520000

BULLETIN OF THE INTERNATIONAL UNION AGAINST TUBERCULOSIS (PARIS)
Bull Int Union Tuberc
ISSN 0074-9249
W1 BU853X B46200000

s) BULLETIN OF MATHEMATICAL BIOLOGY (NEW YORK)
Bull Math Biol
ISSN 0092-8240
W1 BU801M B47620000

BULLETIN OF THE MEDICAL LIBRARY ASSOCIATION (CHICAGO)
Bull Med Libr Assoc
ISSN 0025-7338
Z 675.M4 M489B B47920000

BULLETIN ET MEMOIRES DE L ACADEMIE ROYALE DE MEDECINE DE BELGIQUE (BRUSSELS)
Bull Mem Acad R Med Belg
ISSN 0377-8231
W1 BU652P B48440000

BULLETIN OF THE MENNINGER CLINIC (TOPEKA KS)
Bull Menninger Clin
ISSN 0025-9284
W1 BU858 B48600000

BULLETIN ON NARCOTICS (NEW YORK)
Bull Narc
ISSN 0007-523X
W2 MU5 D4B B49520000

BULLETIN OF NATIONAL INSTITUTE OF HYGIENIC SCIENCES see EISEI SHIKENJO HOKOKU. BULLETIN OF NATIONAL INSTITUTE OF HYGIENIC SCIENCES (TOKYO)

BULLETIN OF THE NEW YORK ACADEMY OF MEDICINE (NEW YORK)
Bull NY Acad Med
ISSN 0028-7091
W1 BU874 B49960000

BULLETIN, THE NURSES ASSOCIATION OF ACOG see JOGN NURSING (PHILADELPHIA)

BULLETIN DE L ORGANISATION MONDIALE DE LA SANTE see BULLETIN OF THE WORLD HEALTH ORGANIZATION (GENEVA)

BULLETIN OF THE OSAKA MEDICAL SCHOOL (OSAKA)
Bull Osaka Med Sch
ISSN 0030-6142
W1 BU883 B51080000

BULLETIN OF THE OSAKA MEDICAL SCHOOL. SUPPLEMENT (TAKATSUKI)
Bull Osaka Med Sch [Suppl]
ISSN 0078-6667
W1 BU883A B51100000

BULLETIN OF THE PAN AMERICAN HEALTH ORGANIZATION (WASHINGTON)
Bull Pan Am Health Organ
ISSN 0301-5750
W1 BU884D B51140000

BULLETIN ON THE RHEUMATIC DISEASES (NEW YORK)
Bull Rheum Dis
ISSN 0007-5248
W1 BU903J B52340000

BULLETIN DER SCHWEIZERISCHEN AKADEMIE DER MEDIZINISCHEN WISSENSCHAFTEN (BASEL)
Bull Schweiz Akad Med Wiss
ISSN 0036-7494
W1 BU577 B53140000

BULLETIN DE LA SOCIETE BELGE D OPHTALMOLOGIE (GENT)
Bull Soc Belge Ophtalmol
ISSN 0081-0746
W1 BU51 B54360000

BULLETIN DE LA SOCIETE DE PATHOLOGIE EXOTIQUE ET DE SES FILIALES (PARIS)
Bull Soc Pathol Exot Filiales
ISSN 0037-9085
W1 BU511P B55220000

BULLETIN DE LA SOCIETE DES SCIENCES MEDICALES DU GRAND-DUCHE DE LUXEMBOURG (LUXEMBOURG)
Bull Soc Sci Med Grand Duche Luxemb
ISSN 0037-9247
W1 BU515 B55600000

BULLETIN DES SOCIETES D OPHTALMOLOGIE DE FRANCE (PARIS)
Bull Soc Ophtalmol Fr
ISSN 0081-1270
W1 BU612 B55780000

BULLETIN OF TOKYO MEDICAL AND DENTAL UNIVERSITY (TOKYO)
Bull Tokyo Med Dent Univ
ISSN 0040-8921
W1 BU898M B56700000

BULLETIN OF THE WORLD HEALTH ORGANIZATION (GENEVA)
Bull WHO
ISSN 0042-9686
W1 BU896N B57800000

BULLETINS ET MEMOIRES DE LA SOCIETE FRANCAISE D OPHTALMOLOGIE (PARIS)
Bull Mem Soc Fr Ophtalmol
ISSN 0081-1092
W1 BU936M B58120000

BURNS, INCLUDING THERMAL INJURY (BRISTOL)
Burns Incl Therm Inj
ISSN 0305-4179
W1 BU9732 B58900000

C

CLINICAL SCIENCE (1979) see CLINICAL SCIENCE (LONDON)

* CA: A CANCER JOURNAL FOR CLINICIANS (NEW YORK)
CA
ISSN 0007-9235
W1 C103 C00040000

CAHIERS D ANESTHESIOLOGIE (PARIS)
Cah Anesthesiol
ISSN 0007-7625
W1 CA134 C00480000

CAHIERS DE SOCIOLOGIE ET DE DEMOGRAPHIE MEDICALES (PARIS)
Cah Sociol Demogr Med
ISSN 0007-9995
W1 CA14F C01760000

CALCIFIED TISSUE INTERNATIONAL (BERLIN)
Calcif Tissue Int
ISSN 0171-976X
W1 CA162T C01910000

CANADIAN ANAESTHETISTS SOCIETY JOURNAL (TORONTO)
Can Anaesth Soc J
ISSN 0008-2856
W1 CA522 C03400000

CANADIAN DENTAL ASSOCIATION JOURNAL. JOURNAL DE L ASSOCIATION DENTAIRE CANADIENNE (OTTAWA)
Can Dent Assoc J
ISSN 0709-8936
W1 CA547 C03570000

CANADIAN JOURNAL OF APPLIED SPORT SCIENCES. JOURNAL CANADIEN DES SCIENCES APPLIQUEES AU SPORT (VANIER CITY ONT)
Can J Appl Sport Sci
ISSN 0700-3978
W1 CA569H C03840000

s) CANADIAN JOURNAL OF BIOCHEMISTRY AND CELL BIOLOGY (OTTAWA)
Can J Biochem Cell Biol
ISSN 0714-7511
W1 CA572 C03890000

CANADIAN JOURNAL OF COMPARATIVE MEDICINE (OTTAWA)
Can J Comp Med
ISSN 0008-4050
W1 CA586 C03980000

s) CANADIAN JOURNAL OF GENETICS AND CYTOLOGY (OTTAWA)
Can J Genet Cytol
ISSN 0008-4093
W1 CA588 C04120000

s) CANADIAN JOURNAL OF MICROBIOLOGY (OTTAWA)
Can J Microbiol
ISSN 0008-4166
W1 CA596 C04180000

CANADIAN JOURNAL OF NEUROLOGICAL SCIENCES (WINNIPEG)
Can J Neurol Sci
ISSN 0317-1671
W1 CA596I C04200000

CANADIAN JOURNAL OF OPHTHALMOLOGY (MONTREAL)
Can J Ophthalmol
ISSN 0008-4182
W1 CA598 C04240000

CANADIAN JOURNAL OF OPTOMETRY. LA REVUE CANADIENNE D OPTOMETRIE see CANADIAN JOURNAL OF PUBLIC HEALTH. REVUE CANADIENNE DE SANTE PUBLIQUE (OTTAWA)

CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY (OTTAWA)
Can J Physiol Pharmacol
ISSN 0008-4212
W1 CA599H C04360000

CANADIAN JOURNAL OF PSYCHIATRY. REVUE CANADIENNE DE PSYCHIATRIE (OTTAWA)
Can J Psychiatry
ISSN 0706-7437
W1 CA602V C04430000

LIST OF JOURNALS INDEXED

s) CANADIAN JOURNAL OF PSYCHOLOGY (TORONTO)
Can J Psychol
ISSN 0008-4255
W1 CA603 C04440000

CANADIAN JOURNAL OF PUBLIC HEALTH. REVUE CANADIENNE DE SANTE PUBLIQUE (OTTAWA)
Can J Public Health
ISSN 0008-4263
W1 CA605 C04460000

CANADIAN JOURNAL OF SURGERY (OTTAWA)
Can J Surg
ISSN 0008-428X
W1 CA611 C04540000

* CANADIAN MEDICAL ASSOCIATION JOURNAL (OTTAWA)
Can Med Assoc J
ISSN 0008-4409
W1 CA624R C04620000

* CANCER (PHILADELPHIA)
Cancer
ISSN 0008-543X
W1 CA671K C04980000

CANCER BIOCHEMISTRY BIOPHYSICS (LONDON)
Cancer Biochem Biophys
ISSN 0305-7232
W1 CA673 C05040000

CANCER AND CHEMOTHERAPY see GAN TO KAGAKU RYOHO (TOKYO)

CANCER CHEMOTHERAPY AND PHARMACOLOGY (BERLIN)
Cancer Chemother Pharmacol
ISSN 0344-5704
W1 CA677C C05200000

CANCER DETECTION AND PREVENTION (NEW YORK)
Cancer Detect Prev
ISSN 0361-090X
W1 CA6785K C05440000

CANCER GENETICS AND CYTOGENETICS (NEW YORK)
Cancer Genet Cytogenet
ISSN 0165-4608
W1 CA679UD C05510000

CANCER IMMUNOLOGY AND IMMUNOTHERAPY (HEIDELBERG)
Cancer Immunol Immunother
ISSN 0340-7004
W1 CA679UI C05520000

CANCER INVESTIGATION (NEW YORK)
Cancer Invest
ISSN 0735-7907
W1 CA6798R C05565000

CANCER LETTERS (AMSTERDAM)
Cancer Lett
ISSN 0304-3835
W1 CA68E C05600000

CANCER METASTASIS REVIEWS (THE HAGUE)
Cancer Metastasis Rev
ISSN 0167-7659
W1 CA68L C05613000

CANCER RESEARCH (BALTIMORE)
Cancer Res
ISSN 0008-5472
W1 CA688 C05900000

CANCER TREATMENT REPORTS (BETHESDA MD)
Cancer Treat Rep
ISSN 0361-5960
W1 CA694 C06100000

CANCER TREATMENT REVIEWS (LONDON)
Cancer Treat Rev
ISSN 0305-7372
W1 CA695 C06120000

s) CARBOHYDRATE RESEARCH (AMSTERDAM)
Carbohydr Res
ISSN 0008-6215
W1 CA762N C07080000

CARCINOGENESIS (NEW YORK)
Carcinogenesis
ISSN 0143-3334
W1 CA7623 C07090000

CARCINOGENESIS; A COMPREHENSIVE SURVEY (NEW YORK)
Carcinog Compr Surv
ISSN 0147-4006
W1 CA7624 C07120000

CARDIOLOGIA (ROMA)
Cardiologia
ISSN 0393-1978
W1 CA7649 SR0054457

CARDIOLOGY (BASEL)
Cardiology
ISSN 0008-6312
W1 CA77F C07340000

CARDIOVASCULAR CLINICS (PHILADELPHIA)
Cardiovasc Clin
ISSN 0069-0384
W1 CA77N C07500000

CARDIOVASCULAR AND INTERVENTIONAL RADIOLOGY (BERLIN)
Cardiovasc Intervent Radiol
ISSN 0174-1551
W1 CA77MI C07570000

CARDIOVASCULAR RESEARCH (LONDON)
Cardiovasc Res
ISSN 0008-6363
W1 CA772 C07640000

CARDIOVASCULAR RESEARCH. SUPPLEMENT see CARDIOVASCULAR RESEARCH (LONDON)

CARIES RESEARCH (BASEL)
Caries Res
ISSN 0008-6568
W1 CA789 C08020000

CASOPIS LEKARU CESKYCH (PRAHA)
Cas Lek Cesk
ISSN 0008-7335
W1 CA919 C08680000

CATHETERIZATION AND CARDIOVASCULAR DIAGNOSIS (NEW YORK)
Cathet Cardiovasc Diagn
ISSN 0098-6569
W1 CA967 C09720000

CDC SURVEILLANCE SUMMARIES see MMWR CDC SURVEILLANCE SUMMARIES (ATLANTA GA)

CELL (CAMBRIDGE MA)
Cell
ISSN 0092-8674
W1 CE126K C10680000

s) CELL BIOCHEMISTRY AND FUNCTION (GUILDFORD)
Cell Biochem Funct
ISSN 0263-6484
W1 CE128F C10715000

CELL BIOLOGY INTERNATIONAL REPORTS (LONDON)
Cell Biol Int Rep
ISSN 0309-1651
W1 CE128G C10720000

CELL BIOPHYSICS (LONDON)
Cell Biophys
ISSN 0163-4992
W1 CE128I C10745000

CELL CALCIUM (EDINBURGH)
Cell Calcium
ISSN 0143-4160
W1 CE128J C10750000

CELL DIFFERENTIATION (AMSTERDAM)
Cell Differ
ISSN 0045-6039
W1 CE128K C10760000

s) CELL MOTILITY (NEW YORK)
Cell Motil
ISSN 0271-6585
W1 CE128N C10785000

CELL AND MUSCLE MOTILITY (NEW YORK)
Cell Muscle Motil
ISSN 0730-9554
W1 CE127 C10789000

s) CELL STRUCTURE AND FUNCTION (OKAYAMA)
Cell Struct Funct
ISSN 0386-7196
W1 CE1282 C10820000

s) CELL SURFACE REVIEWS (NEW YORK)
Cell Surf Rev
W1 CE1283 C10840000

CELL AND TISSUE KINETICS (OXFORD)
Cell Tissue Kinet
ISSN 0008-8730
W1 CE128 C10860000

s) CELL AND TISSUE RESEARCH (BERLIN)
Cell Tissue Res
ISSN 0302-766X
W1 CE128E C10880000

CELLULAR IMMUNOLOGY (NEW YORK)
Cell Immunol
ISSN 0008-8749
W1 CE129 C10900000

CELLULAR AND MOLECULAR BIOLOGY (ELMSFORD NY)
Cell Mol Biol
ISSN 0145-5680
W1 CE1284 C10920000

CELLULAR AND MOLECULAR NEUROBIOLOGY (NEW YORK)
Cell Mol Neurobiol
ISSN 0272-4340
W1 CE1287 C10930000

s) CELLULE (LOUVAIN)
Cellule
ISSN 0008-8757
W1 CE13 C10960000

CENTRAL AFRICAN JOURNAL OF MEDICINE (SALISBURY)
Cent Afr J Med
ISSN 0008-9176
W1 CE301 C11920000

CEPHALALGIA (OSLO)
Cephalalgia
ISSN 0333-1024
W1 CE565 C12490000

CESKOSLOVENSKA EPIDEMIOLOGIE, MIKROBIOLOGIE, IMUNOLOGIE (PRAHA)
Cesk Epidemiol Mikrobiol Imunol
ISSN 0009-0522
W1 CE879K C13100000

s) CESKOSLOVENSKA FARMACIE (PRAHA)
Cesk Farm
ISSN 0009-0530
W1 CE881 C13120000

CESKOSLOVENSKA FYSIOLOGIE (PRAHA)
Cesk Fysiol
ISSN 0009-0557
W1 CE885 C13140000

CESKOSLOVENSKA GYNEKOLOGIE (PRAHA)
Cesk Gynekol
ISSN 0374-6852
W1 CE885F C13180000

CESKOSLOVENSKA NEUROLOGIE A NEUROCHIRURGIE (PRAHA)
Cesk Neurol Neurochir
ISSN 0301-0597
W1 CE897E C13260000

CESKOSLOVENSKA OFTALMOLOGIE (PRAHA)
Cesk Oftalmol
ISSN 0009-059X
W1 CE897P C13280000

CESKOSLOVENSKA OTOLARYNGOLOGIE (PRAHA)
Cesk Otolaryngol
ISSN 0009-0603
W1 CE899 C13300000

CESKOSLOVENSKA PATOLOGIE (PRAHA)
Cesk Patol
ISSN 0009-0611
W1 CE902G C13340000

CESKOSLOVENSKA PEDIATRIE (PRAHA)
Cesk Pediatr
ISSN 0069-2328
W1 CE902L C13360000

CESKOSLOVENSKA PSYCHIATRIE (PRAHA)
Cesk Psychiatr
ISSN 0069-2336
W1 CE902P C13380000

CESKOSLOVENSKA RADIOLOGIE (PRAHA)
Cesk Radiol
ISSN 0069-2344
W1 CE903 C13420000

CESKOSLOVENSKE ZDRAVOTNICTVI (PRAHA)
Cesk Zdrav
ISSN 0009-0689
W1 CE9155 C13500000

CEYLON MEDICAL JOURNAL (COLOMBO)
Ceylon Med J
ISSN 0009-0875
W1 CE945 C13660000

CHEMICAL DEPENDENCIES (JAMAICA NY)
Chem Depend
ISSN 0276-5608
W1 CH246E C15230000

s) CHEMICAL AND PHARMACEUTICAL BULLETIN (TOKYO)
Chem Pharm Bull (Tokyo)
ISSN 0009-2363
W1 CH245N C15520000

CHEMICO-BIOLOGICAL INTERACTIONS (AMSTERDAM)
Chem Biol Interact
ISSN 0009-2797
W1 CH29X C15840000

CHEMIOTERAPIA (FIRENZE)
Chemioterapia
ISSN 0392-906X
W1 CH303 C15965000

s) CHEMISTRY AND PHYSICS OF LIPIDS (AMSTERDAM)
Chem Phys Lipids
ISSN 0009-3084
W1 CH36E C16700000

CHEMOTHERAPY (BASEL)
Chemotherapy
ISSN 0009-3157
W1 CH399 C16840000

* CHEST (PARK RIDGE IL)
Chest
ISSN 0012-3692
W1 CH415 C16960000

CHI SHENG CHUNG HSUEH YU CHI SHENG CHUNG PING TSA CHIH (SHANGHAI)
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih
W1 CH421D C17063000

CHILD ABUSE AND NEGLECT (OXFORD)
Child Abuse Negl
ISSN 0145-2134
W1 CH642N C17800000

CHILD: CARE, HEALTH AND DEVELOPMENT (OXFORD)
Child Care Health Dev
ISSN 0305-1862
W1 CH646D C17940000

s) CHILD DEVELOPMENT (CHICAGO)
Child Dev
ISSN 0009-3920
W1 CH647 C17980000

CHILD PSYCHIATRY AND HUMAN DEVELOPMENT (NEW YORK)
Child Psychiatry Hum Dev
ISSN 0009-398X
W1 CH668K C18160000

s) CHILD WELFARE (NEW YORK)
Child Welfare
ISSN 0009-4021
W1 CH692 C18280000

s) CHILDREN TODAY (WASHINGTON)
Child Today
ISSN 0361-4336
W1 CH694V C18420000

CHILDS BRAIN (BASEL)
Childs Brain
ISSN 0302-2803
W1 CH705 C18540000

CHILDS NERVOUS SYSTEM (BERLIN)
Childs Nerv Syst
W1 CH667H SR0052323

CHINESE JOURNAL OF CARDIOLOGY see CHUNG-HUA HSIN HSUEH KUAN PING TSA CHIH (PEKING)

CHINESE JOURNAL OF EPIDEMIOLOGY see CHUNG-HUA LIU HSING PING HSUEH TSA CHIH (PEI-CHING)

CHINESE JOURNAL OF INTEGRATED TRADITIONAL AND WESTERN MEDICINE see CHUNG HSI I CHIEH HO TSA CHIH. CHINESE JOURNAL OF INTEGRATED TRADITIONAL AND WESTERN MEDICINE (BEIJING)

CHINESE JOURNAL OF INTERNAL MEDICINE see CHUNG-HUA NEI KO TSA CHIH (PEKING)

CHINESE JOURNAL OF MICROBIOLOGY AND IMMUNOLOGY see CHUNG-HUA MIN KUO WEI SHENG WU CHI MIEN I HSUEH TSA CHIH. CHINESE JOURNAL OF MICROBIOLOGY AND IMMUNOLOGY (TAIPEI)

CHINESE JOURNAL OF MODERN DEVELOPMENTS IN TRADITIONAL MEDICINE see CHUNG HSI I CHIEH HO TSA CHIH. CHINESE JOURNAL OF INTEGRATED TRADITIONAL AND WESTERN MEDICINE (BEIJING)

CHINESE JOURNAL OF NEUROLOGY AND PSYCHIATRY see CHUNG-HUA SHEN CHING CHING SHEN KO TSA CHIH (PEKING)

CHINESE JOURNAL OF NURSING see CHUNG-HUA HU LI TSA CHIH = CHINESE JOURNAL OF NURSING (PEKING)

CHINESE JOURNAL OF OBSTETRICS AND GYNECOLOGY see CHUNG-HUA FU CHAN KO TSA CHIH (PEKING)

CHINESE JOURNAL OF ONCOLOGY see CHUNG-HUA CHUNG LIU TSA CHIH (PEKING)

CHINESE JOURNAL OF OPHTHALMOLOGY see CHUNG-HUA YEN KO TSA CHIH (PEKING)

CHINESE JOURNAL OF PHYSIOLOGY (TAIPEI)
Chin J Physiol
ISSN 0304-4920
W1 CH765 C18920000

CHINESE JOURNAL OF PREVENTIVE MEDICINE see CHUNG-HUA YU FANG I HSUEH TSA CHIH (PEKING)

CHINESE JOURNAL OF RADIOLOGY see CHUNG-HUA FANG SHE HSUEH TSA CHIH (PEKING)

CHINESE JOURNAL OF STOMATOLOGY see CHUNG-HUA KOU CHIANG KO TSA CHIH (PEKING)

CHINESE JOURNAL OF SURGERY see CHUNG-HUA WAI KO TSA CHIH (PEKING)

CHINESE JOURNAL OF TUBERCULOSIS AND RESPIRATORY DISEASES see CHUNG-HUA CHIEH HO HO HU HSI HSI CHI PING TSA CHIH (SHANGHAI)

CHINESE MEDICAL JOURNAL (PEKING)
Chin Med J [Engl]
ISSN 0366-6999
W1 CH775B C18940000

CHINESE MEDICAL JOURNAL see CHUNG-HUA I HSUEH TSA CHIH (PEKING)

CHIRURG (BERLIN)
Chirurg
ISSN 0009-4722
W1 CH818F C19160000

CHIRURGIA see REVISTA DE CHIRURGIE, ONCOLOGIE RADIOLOGIE ORL OFTALMOLOGIE STOMATOLOGIE. CHIRURGIE (BUCURESTI)

CHIRURGIA ITALIANA (VERONA)
Chir Ital
ISSN 0009-4773
W1 CH822 C19280000

CHIRURGIA MAXILLOFACIALIS ET PLASTICA (ZAGREB)
Chir Maxillofac Plast
ISSN 0009-4781
W1 CH826 C19300000

CHIRURGIA NARZADOW RUCHU I ORTOPEDIA POLSKA (WARSZAWA)
Chir Narzadow Ruchu Ortop Pol
ISSN 0009-479X
W1 CH8263 C19320000

CHIRURGIA DEGLI ORGANI DI MOVIMENTO (BOLOGNA)
Chir Organi Mov
ISSN 0009-4749
W1 CH818V C19340000

CHIRURGIA E PATOLOGIA SPERIMENTALE (MILANO)
Chir Patol Sper
ISSN 0009-4757
W1 CH8185 C19360000

CHIRURGIE (PARIS)
Chirurgie
ISSN 0001-4001
W1 CH831K C19560000

CHIRURGIE see REVISTA DE CHIRURGIE, ONCOLOGIE RADIOLOGIE ORL OFTALMOLOGIE STOMATOLOGIE. CHIRURGIE (BUCURESTI)

CHIRURGIE PEDIATRIQUE (PARIS)
Chir Pediatr
ISSN 0180-5738
W1 CH832D C19640000

CHNS see CHILDS NERVOUS SYSTEM (BERLIN)

CHOT MAI HET THANG PHAET see JOURNAL OF THE MEDICAL ASSOCIATION OF THAILAND (BANGKOK)

CHOTMAIHET THANGSPHAET see JOURNAL OF THE MEDICAL ASSOCIATION OF THAILAND (BANGKOK)

CHROMATOGRAPHIC REVIEWS see JOURNAL OF CHROMATOGRAPHY (AMSTERDAM)

s) CHROMOSOMA (BERLIN)
Chromosoma
ISSN 0009-5915
W1 CH944 C20280000

CHRONIQUE OMS see WHO CHRONICLE (GENEVA)

CHRONOBIOLOGIA (MILANO)
Chronobiologia
ISSN 0390-0037
W1 CH972 C20700000

CHUNG HSI I CHIEH HO TSA CHIH. CHINESE JOURNAL OF INTEGRATED TRADITIONAL AND WESTERN MEDICINE (BEIJING)
Chung Hsi I Chieh Ho Tsa Chih
W1 CH977J C20943000

CHUNG-HUA CHIEH HO HO HU HSI HSI CHI PING TSA CHIH (SHANGHAI)
Chung Hua Chieh Ho Ho Hu Hsi Hsi Chi Ping Tsa Chih
ISSN 0253-2689
W1 CH979E C20950000

CHUNG-HUA CHUNG LIU TSA CHIH (PEKING)
Chung Hua Chung Liu Tsa Chih
ISSN 0253-3766
W1 CH979ID C20955000

CHUNG-HUA FANG SHE HSUEH TSA CHIH (PEKING)
Chung Hua Fang She Hsueh Tsa Chih
W1 CH9815 C20975000

CHUNG-HUA FU CHAN KO TSA CHIH (PEKING)
Chung Hua Fu Chan Ko Tsa Chih
ISSN 0529-567X
W1 CH9817 C20980000

CHUNG-HUA HSIN HSUEH KUAN PING TSA CHIH (PEKING)
Chung Hua Hsin Hsueh Kuan Ping Tsa Chih
ISSN 0253-3758
W1 CH9819 C20994000

CHUNG-HUA HU LI TSA CHIH = CHINESE JOURNAL OF NURSING (PEKING)
Chung Hua Hu Li Tsa Chih
ISSN 0254-1769
W1 CH9819M C20994300

CHUNG-HUA I HSUEH TSA CHIH (PEKING)
Chung Hua I Hsueh Tsa Chih
ISSN 0300-2578
W1 CH982H C21000000

CHUNG-HUA I HSUEH TSA CHIH see CHINESE MEDICAL JOURNAL (PEKING)

CHUNG-HUA KOU CHIANG KO TSA CHIH (PEKING)
Chung Hua Kou Chiang Ko Tsa Chih
ISSN 0412-4014
W1 CH982I C21070000

CHUNG-HUA LIU HSING PING HSUEH TSA CHIH (PEI-CHING)
Chung Hua Liu Hsing Ping Hsueh Tsa Chih
ISSN 0254-6450
W1 CH982KJ C21074300

CHUNG-HUA MIN KUO WEI SHENG WU CHI MIEN I HSUEH TSA CHIH. CHINESE JOURNAL OF MICROBIOLOGY AND IMMUNOLOGY (TAIPEI)
Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih
ISSN 0253-2662
W1 CH982T C21115000

CHUNG-HUA NEI KO TSA CHIH (PEKING)
Chung Hua Nei Ko Tsa Chih
ISSN 0578-1426
W1 CH983 C21140000

CHUNG-HUA SHEN CHING CHING SHEN KO TSA CHIH (PEKING)
Chung Hua Shen Ching Ching Shen Ko Tsa Chih
ISSN 0412-4057
W1 CH9845 C21200000

CHUNG-HUA WAI KO TSA CHIH (PEKING)
Chung Hua Wai Ko Tsa Chih
ISSN 0529-5815
W1 CH985 C21220000

CHUNG-HUA YEN KO TSA CHIH (PEKING)
Chung Hua Yen Ko Tsa Chih
W1 CH985E C21235000

CHUNG-HUA YU FANG I HSUEH TSA CHIH (PEKING)
Chung Hua Yu Fang I Hsueh Tsa Chih
ISSN 0253-9624
W1 CH985H C21238000

CHUNG I TSA CHIH YING WEN PAN see JOURNAL OF TRADITIONAL CHINESE MEDICINE (BEIJING)

CHUNG-KUO I HSUEH KO HSUEH YUAN HSUEH PAO (PEKING)
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao
ISSN 0253-3774
W1 CH988CE C21310000

CHUNG-KUO K O HSUEH see SCIENTIA SINICA. SERIES B, CHEMICAL, BIOLOGICAL, AGRICULTURAL, MEDICAL AND EARTH SCIENCES (BEIJING)

CHUNG-KUO SHENG LI HSUEH TSA CHIH see CHINESE JOURNAL OF PHYSIOLOGY (TAIPEI)

CHUNG-KUO YAO LI HSUEH PAO. ACTA PHARMACOLOGICA SINICA (SHANGHAI)
Chung Kuo Yao Li Hsueh Pao
W1 CH991C C21430000

CHUNG YAO TUNG PAO (PEKING)
Chung Yao Tung Pao
W1 CH991SB C21450000

CIBA CLINICAL SYMPOSIA see CLINICAL SYMPOSIA (SUMMIT NJ)

CIBA FOUNDATION SYMPOSIUM (AMSTERDAM)
Ciba Found Symp
ISSN 0300-5208
W3 C161F C21560000

* **CIRCULATION (DALLAS TX)**
Circulation
ISSN 0009-7322
W1 CI743 C22640000

CIRCULATION RESEARCH (DALLAS TX)
Circ Res
ISSN 0009-7330
W1 CI741 C22680000

CIRCULATION RESEARCH. SUPPLEMENT see CIRCULATION RESEARCH (DALLAS TX)

CIRCULATORY SHOCK (NEW YORK)
Circ Shock
ISSN 0092-6213
W1 CI745K C22720000

CLAO JOURNAL (NEW ORLEANS LA)
CLAO J
ISSN 0733-8902
W1 CL113 C23430000

CLEFT PALATE JOURNAL (PITTSBURGH PA)
Cleft Palate J
ISSN 0009-8701
W1 CL145 C23820000

CLEVELAND CLINIC QUARTERLY (CLEVELAND OH)
Cleve Clin Q
ISSN 0009-8787
W1 CL164 C23880000

CLINICA CHIMICA ACTA (AMSTERDAM)
Clin Chim Acta
ISSN 0009-8981
W1 CL295 C24200000

CLINICA TERAPEUTICA (ROMA)
Clin Ter
ISSN 0009-9074
W1 CL582 C24560000

CLINICA E TERAPIA see BOLLETTINO CHIMICO FARMACEUTICO (MILANO)

CLINICAL ALLERGY (OXFORD)
Clin Allergy
ISSN 0009-9090
W1 CL65K C24700000

CLINICAL BIOCHEMISTRY (TORONTO)
Clin Biochem
ISSN 0009-9120
W1 CL668R C24880000

CLINICAL CARDIOLOGY (NEW YORK)
Clin Cardiol
ISSN 0160-9289
W1 CL673 C24970000

CLINICAL CHEMISTRY (WINSTON-SALEM NC)
Clin Chem
ISSN 0009-9147
W1 CL685 C24980000

CLINICAL DENTAL SCIENCES AND MATERIALS see JOURNAL OF ORAL REHABILITATION (OXFORD)

CLINICAL EEG ELECTROENCEPHALOGRAPHY see CLINICAL ELECTROENCEPHALOGRAPHY (WILMETTE IL)

CLINICAL ELECTROENCEPHALOGRAPHY (WILMETTE IL)
Clin Electroencephalogr
ISSN 0009-9155
W1 CL695 C25220000

CLINICAL ENDOCRINOLOGY (OXFORD)
Clin Endocrinol (Oxf)
ISSN 0300-0664
W1 CL696 C25280000

CLINICAL AND EXPERIMENTAL DERMATOLOGY (OXFORD)
Clin Exp Dermatol
ISSN 0307-6938
W1 CL656 C25440000

CLINICAL AND EXPERIMENTAL HYPERTENSION. PART A, THEORY AND PRACTICE (NEW YORK)
Clin Exp Hypertens [A]
ISSN 0730-0077
W1 CL658B C25470000

CLINICAL AND EXPERIMENTAL IMMUNOLOGY (OXFORD)
Clin Exp Immunol
ISSN 0009-9104
W1 CL664 C25480000

CLINICAL AND EXPERIMENTAL NEUROLOGY (NEW YORK)
Clin Exp Neurol
ISSN 0196-6383
W1 CL664BN C25510000

CLINICAL AND EXPERIMENTAL OBSTETRICS AND GYNECOLOGY (PADOVA)
Clin Exp Obstet Gynecol
ISSN 0390-6663
W1 CL664C C25520000

CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY (OXFORD)
Clin Exp Pharmacol Physiol
ISSN 0305-1870
W1 CL664E C25540000

CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY. SUPPLEMENT (OXFORD)
Clin Exp Pharmacol Physiol [Suppl]
ISSN 0143-9294
W1 CL664EA C25560000

CLINICAL AND EXPERIMENTAL RHEUMATOLOGY (PISA)
Clin Exp Rheumatol
ISSN 0392-856X
W1 CL664F C25570000

CLINICAL GENETICS (COPENHAGEN)
Clin Genet
ISSN 0009-9163
W1 CL71 C25600000

CLINICAL IMMUNOLOGY AND IMMUNOPATHOLOGY (NEW YORK)
Clin Immunol Immunopathol
ISSN 0090-1229
W1 CL715 C25740000

CLINICAL IMMUNOLOGY REVIEWS (NEW YORK)
Clin Immunol Rev
ISSN 0277-9366
W1 CL715I C25748000

CLINICAL AND INVESTIGATIVE MEDICINE. MEDECINE CLINIQUE ET EXPERIMENTALE (TORONTO)
Clin Invest Med
ISSN 0147-958X
W1 CL664G C25800000

CLINICAL AND LABORATORY HAEMATOLOGY (OXFORD)
Clin Lab Haematol
ISSN 0141-9854
W1 CL664L C25890000

CLINICAL NEPHROLOGY (MUNCHEN)
Clin Nephrol
ISSN 0301-0430
W1 CL731N C26020000

CLINICAL NEUROLOGY see RINSHO SHINKEIGAKU. CLINICAL NEUROLOGY (TOKYO)

CLINICAL NEUROLOGY AND NEUROSURGERY (ASSEN)
Clin Neurol Neurosurg
ISSN 0303-8467
W1 CL731Q C26060000

CLINICAL NEUROPATHOLOGY (MUNICH)
Clin Neuropathol
ISSN 0722-5091
W1 CL731S C26075000

CLINICAL NEUROPHARMACOLOGY (NEW YORK)
Clin Neuropharmacol
ISSN 0362-5664
W1 CL731U C26080000

CLINICAL NEUROSURGERY (BALTIMORE)
Clin Neurosurg
ISSN 0069-4827
W1 CL732 C26100000

CLINICAL NUCLEAR MEDICINE (PHILADELPHIA)
Clin Nucl Med
ISSN 0363-9762
W1 CL739 C26160000

CLINICAL NUTRITION see HUMAN NUTRITION. CLINICAL NUTRITION (LONDON)

CLINICAL OBSTETRICS AND GYNECOLOGY (PHILADELPHIA)
Clin Obstet Gynecol
ISSN 0009-9201
W1 CL742 C26180000

CLINICAL ONCOLOGY (LONDON)
Clin Oncol
ISSN 0305-7399
W1 CL745 C26200000

* CLINICAL ORTHOPAEDICS AND RELATED RESEARCH (PHILADELPHIA)
Clin Orthop
ISSN 0009-921X
W1 CL761 C26240000

CLINICAL OTOLARYNGOLOGY (OXFORD)
Clin Otolaryngol
ISSN 0307-7772
W1 CL761M C26280000

* CLINICAL PEDIATRICS (PHILADELPHIA)
Clin Pediatr (Phila)
ISSN 0009-9228
W1 CL762 C26340000

CLINICAL PHARMACOKINETICS (NEW YORK)
Clin Pharmacokinet
ISSN 0312-5963
W1 CL764 C26360000

CLINICAL PHARMACOLOGY RESEARCH see INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY RESEARCH (GENEVA)

* CLINICAL PHARMACOLOGY AND THERAPEUTICS (ST LOUIS)
Clin Pharmacol Ther
ISSN 0009-9236
W1 CL765 C26460000

CLINICAL PHARMACY (BETHESDA MD)
Clin Pharm
ISSN 0278-2677
W1 CL764K C26480000

CLINICAL PHYSICS AND PHYSIOLOGICAL MEASUREMENT (BRISTOL)
Clin Phys Physiol Meas
ISSN 0143-0815
W1 CL766 C26490000

CLINICAL PHYSIOLOGY (OXFORD)
Clin Physiol
ISSN 0144-5979
W1 CL766D C26523000

CLINICAL PHYSIOLOGY AND BIOCHEMISTRY (BASEL)
Clin Physiol Biochem
ISSN 0252-1164
W1 CL767I C26524000

CLINICAL RADIOLOGY (EDINBURGH)
Clin Radiol
ISSN 0009-9260
W1 CL768GK C26680000

CLINICAL REPRODUCTION AND FERTILITY (OXFORD)
Clin Reprod Fertil
ISSN 0725-556X
W1 CL774F C26830000

CLINICAL RESEARCH (THOROFARE NJ)
Clin Res
ISSN 0009-9279
W1 CL778 C26840000

CLINICAL RESPIRATORY PHYSIOLOGY see BULLETIN EUROPEEN DE PHYSIOPATHOLOGIE RESPIRATOIRE (OXFORD)

CLINICAL REVIEWS IN ALLERGY (NEW YORK)
Clin Rev Allergy
ISSN 0731-8235
W1 CL779LF C26910300

CLINICAL RHEUMATOLOGY (BRUSSELS)
Clin Rheumatol
ISSN 0770-3198
W1 CL779LC C26910500

CLINICAL SCIENCE (LONDON)
Clin Sci
ISSN 0143-5221
W1 CL783AB C26930000

CLINICAL SYMPOSIA (SUMMIT NJ)
Clin Symp
ISSN 0009-9295
W1 CL796 C27040000

CLINICAL THERAPEUTICS (PRINCETON NJ)
Clin Ther
ISSN 0149-2918
W1 CL796I C27060000

CLINICS IN CHEST MEDICINE (PHILADELPHIA)
Clin Chest Med
W1 CL851AG C27370000

CLINICS IN ENDOCRINOLOGY AND METABOLISM (LONDON)
Clin Endocrinol Metab
ISSN 0300-595X
W1 CL831BD C27400000

CLINICS IN GASTROENTEROLOGY (LONDON)
Clin Gastroenterol
ISSN 0300-5089
W1 CL831BG C27420000

CLINICS IN GASTROENTEROLOGY. SUPPLEMENT (LONDON)
Clin Gastroenterol [Suppl]
ISSN 0264-9233
W1 CL831BGA C27420050

CLINICS IN HAEMATOLOGY (LONDON)
Clin Haematol
ISSN 0308-2261
W1 CL831C C27440000

CLINICS IN LABORATORY MEDICINE (PHILADELPHIA)
Clin Lab Med
ISSN 0272-2712
W1 CL831CC C27455600

CLINICS IN OBSTETRICS AND GYNAECOLOGY (LONDON)
Clin Obstet Gynaecol
ISSN 0306-3356
W1 CL831CE C27460000

CLINICS IN OBSTETRICS AND GYNAECOLOGY. SUPPLEMENT (LONDON)
Clin Obstet Gynaecol [Suppl]
ISSN 0306-3356
ON ORDER C27460020

CLINICS IN PERINATOLOGY (PHILADELPHIA)
Clin Perinatol
ISSN 0095-5108
W1 CL831CH C27480000

CLINICS IN PLASTIC SURGERY (PHILADELPHIA)
Clin Plast Surg
ISSN 0094-1298
W1 CL831D C27500000

CLINICS IN PODIATRY (PHILADELPHIA)
Clin Podiatry
ISSN 0742-0668
W1 CL831DF C27510000

CLINICS IN RHEUMATIC DISEASES (LONDON)
Clin Rheum Dis
ISSN 0307-742X
W1 CL831DJ C27520000

CLINICS IN SPORTS MEDICINE (PHILADELPHIA)
Clin Sports Med
ISSN 0278-5919
W1 CL831DM C27530000

CLIO MEDICA (AMSTERDAM)
Clio Med
ISSN 0045-7183
W1 CL933 C27680000

COLD SPRING HARBOR SYMPOSIA ON QUANTITATIVE BIOLOGY (COLD SPRING HARBOR NY)
Cold Spring Harbor Symp Quant Biol
ISSN 0091-7451
W3 C162R C28640000

COLLAGEN AND RELATED RESEARCH (STUTTGART)
Coll Relat Res
ISSN 0174-173X
W1 CO162 C28810000

COLLECTION OF SCIENTIFIC WORKS OF THE FACULTY OF MEDICINE, CHARLES UNIVERSITY AT HRADEC KRALOVE see SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE (PRAHA)

COLLECTION OF SCIENTIFIC WORKS OF THE FACULTY OF MEDICINE, CHARLES UNIVERSITY AT HRADEC KRALOVE. SUPPLEMENT see SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE. SUPPLEMENTUM (PRAHA)

COLLEGE OF AMERICAN PATHOLOGISTS SURVEY see AMERICAN JOURNAL OF CLINICAL PATHOLOGY (PHILADELPHIA)

COLORADO MEDICINE (DENVER CO)
Colo Med
ISSN 0199-7343
W1 CO25LD C31350000

COMMUNITY DENTISTRY AND ORAL EPIDEMIOLOGY (COPENHAGEN)
Community Dent Oral Epidemiol
ISSN 0301-5661
W1 CO428I C33100000

COMMUNITY HEALTH STUDIES (ADELAIDE)
Community Health Stud
ISSN 0314-9021
W1 CO429G C33320000

COMMUNITY MEDICINE (BRISTOL)
Community Med
ISSN 0142-2456
W1 CO429LC C33380500

COMMUNITY MENTAL HEALTH JOURNAL (NEW YORK)
Community Ment Health J
ISSN 0010-3853
W1 CO429N C33440000

s) COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. A: COMPARATIVE PHYSIOLOGY (OXFORD)
Comp Biochem Physiol [A]
ISSN 0300-9629
W1 CO435A C33620000

s) COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. B: COMPARATIVE BIOCHEMISTRY (OXFORD)
Comp Biochem Physiol [B]
ISSN 0305-0491
W1 CO435B C33640000

COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. C: COMPARATIVE PHARMACOLOGY AND TOXICOLOGY. (OXFORD)
Comp Biochem Physiol [C]
ISSN 0742-8413
W1 CO435CD C33670000

COMPARATIVE IMMUNOLOGY, MICROBIOLOGY AND INFECTIOUS DISEASES (OXFORD)
Comp Immunol Microbiol Infect Dis
ISSN 0147-9571
W1 CO435K C33740000

COMPARATIVE PHARMACOLOGY AND TOXICOLOGY see COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. C: COMPARATIVE PHARMACOLOGY AND TOXICOLOGY. (OXFORD)

COMPREHENSIVE PSYCHIATRY (NEW YORK)
Compr Psychiatry
ISSN 0010-440X
W1 CO453 C34340000

COMPREHENSIVE THERAPY (HARVARD MA)
Compr Ther
ISSN 0098-8243
W1 CO453K C34400000

COMPTE RENDU ANALYTIQUE - SOCIETE BELGE D OPHTALMOLOGIE see BULLETIN DE LA SOCIETE BELGE D OPHTALMOLOGIE (GENT)

s) COMPTES RENDUS DE L ACADEMIE DES SCIENCES. SERIE III, SCIENCES DE LA VIE (PARIS)
C R Acad Sci [III]
ISSN 0249-6313
W1 CO454T SR0053642

s) COMPTES RENDUS DES SEANCES DE LA SOCIETE DE BIOLOGIE ET DE SES FILIALES (PARIS)
C R Soc Biol (Paris)
ISSN 0037-9026
W1 CO455N C35360000

COMPTES RENDUS. SOCIETE DE BIOLOGIE see COMPTES RENDUS DES SEANCES DE LA SOCIETE DE BIOLOGIE ET DE SES FILIALES (PARIS)

COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE (AMSTERDAM)
Comput Methods Programs Biomed
W1 CO457I SR0054414

LIST OF JOURNALS INDEXED

COMPUTER PROGRAMS IN BIOMEDICINE (AMSTERDAM)
Comput Programs Biomed
ISSN 0010-468X
W1 CO457K C35940000

COMPUTERIZED RADIOLOGY (ELMSFORD NY)
Comput Radiol
ISSN 0730-4862
W1 CO457N C36077000

COMPUTERS IN BIOLOGY AND MEDICINE (ELMSFORD NY)
Comput Biol Med
ISSN 0010-4825
W1 CO457T C36120000

COMPUTERS AND BIOMEDICAL RESEARCH (NEW YORK)
Comput Biomed Res
ISSN 0010-4809
W1 CO457R C36140000

CONGRES DE L ASSOCIATION DES ANATOMISTES see BULLETIN DE L ASSOCIATION DES ANATOMISTES (NANCY)

CONNECTICUT MEDICINE (NEW HAVEN CT)
Conn Med
ISSN 0010-6178
W1 CO711N C45580000

CONNECTIVE TISSUE RESEARCH (LONDON)
Connect Tissue Res
ISSN 0091-1690
W1 CO727M C45700000

CONSENSUS DEVELOPMENT CONFERENCE CONSENSUS STATEMENT see NATIONAL INSTITUTES OF HEALTH CONSENSUS DEVELOPMENT CONFERENCE CONSENSUS STATEMENT (BETHESDA MD)

CONTACT DERMATITIS (COPENHAGEN)
Contact Dermatitis
ISSN 0105-1873
W1 CO768CH C46340000

CONTEMPORARY ANESTHESIA PRACTICE (PHILADELPHIA)
Contemp Anesth Pract
ISSN 0191-247X
W1 CO769ME C46690000

CONTEMPORARY TOPICS IN IMMUNOBIOLOGY (NEW YORK)
Contemp Top Immunobiol
ISSN 0093-4054
W1 CO77 C47040000

CONTEMPORARY TOPICS IN MOLECULAR IMMUNOLOGY (NEW YORK)
Contemp Top Mol Immunol
ISSN 0090-8800
W1 CO77K C47080000

CONTRACEPTION (LOS ALTOS CA)
Contraception
ISSN 0010-7824
W1 CO778CT C47440000

CONTRIBUTIONS TO GYNECOLOGY AND OBSTETRICS (BASEL)
Contrib Gynecol Obstet
ISSN 0304-4246
W1 CO778RG C47820000

CONTRIBUTIONS TO MICROBIOLOGY AND IMMUNOLOGY (BASEL)
Contrib Microbiol Immunol
ISSN 0301-3081
W1 CO778UK C47980000

CONTRIBUTIONS TO NEPHROLOGY (BASEL)
Contrib Nephrol
ISSN 0302-5144
W1 CO778UN C48000000

CONTROLLED CLINICAL TRIALS (NEW YORK)
Controlled Clin Trials
ISSN 0197-2456
W1 CO779F C48130000

COR ET VASA (PRAGUE)
Cor Vasa
ISSN 0010-8650
W1 CO8496 C49060000

CORNEA (NEW YORK)
Cornea
ISSN 0277-3740
W1 CO8595M C49110000

CORNELL VETERINARIAN (ITHACA NY)
Cornell Vet
ISSN 0010-8901
W1 CO881 C49200000

CORTEX (MILAN)
Cortex
ISSN 0010-9452
W1 CO911U C50060000

CPC. CURRENT PROBLEMS IN CARDIOLOGY see CURRENT PROBLEMS IN CARDIOLOGY (CHICAGO)

CRC CRITICAL REVIEWS IN BIOCHEMISTRY (BOCA RATON FL)
CRC Crit Rev Biochem
ISSN 0045-6411
W1 C555AC C51080000

CRC CRITICAL REVIEWS IN BIOMEDICAL ENGINEERING see CRITICAL REVIEWS IN BIOMEDICAL ENGINEERING (BOCA RATON FL)

CRC CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES (BOCA RATON FL)
CRC Crit Rev Clin Lab Sci
ISSN 0590-8191
W1 C555B C51120000

CRC CRITICAL REVIEWS IN DIAGNOSTIC IMAGING (CLEVELAND OH)
CRC Crit Rev Diagn Imaging
ISSN 0147-6750
W1 C555CI C51160000

CRC CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION (CLEVELAND OH)
CRC Crit Rev Food Sci Nutr
ISSN 0099-0248
W1 C555F C51200000

CRC CRITICAL REVIEWS IN IMMUNOLOGY (BOCA RATON FL)
CRC Crit Rev Immunol
ISSN 0197-3355
W1 CR1243 C51230000

CRC CRITICAL REVIEWS IN MICROBIOLOGY (BOCA RATON FL)
CRC Crit Rev Microbiol
ISSN 0045-6454
W1 C555H C51260000

CRC CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY (BOCA RATON FL)
CRC Crit Rev Oncol Hematol
ISSN 0737-9587
W1 CR1244 C51270000

CRC CRITICAL REVIEWS IN TOXICOLOGY (BOCA RATON FL)
CRC Crit Rev Toxicol
ISSN 0045-6446
W1 C555N C51300000

* CRITICAL CARE MEDICINE (NEW YORK)
Crit Care Med
ISSN 0090-3493
W1 CR216K C52400000

CRITICAL REVIEWS IN BIOCHEMISTRY see CRC CRITICAL REVIEWS IN BIOCHEMISTRY (BOCA RATON FL)

CRITICAL REVIEWS IN BIOMEDICAL ENGINEERING (BOCA RATON FL)
Crit Rev Biomed Eng
ISSN 0278-940X
W1 CR216W C52485000

CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES see CRC CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES (BOCA RATON FL)

CRITICAL REVIEWS IN DIAGNOSTIC IMAGING see CRC CRITICAL REVIEWS IN DIAGNOSTIC IMAGING (CLEVELAND OH)

CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION see CRC CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION (CLEVELAND OH)

CRITICAL REVIEWS IN IMMUNOLOGY see CRC CRITICAL REVIEWS IN IMMUNOLOGY (BOCA RATON FL)

CRITICAL REVIEWS IN MICROBIOLOGY see CRC CRITICAL REVIEWS IN MICROBIOLOGY (BOCA RATON FL)

CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY see CRC CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY (BOCA RATON FL)

CRITICAL REVIEWS IN TOXICOLOGY see CRC CRITICAL REVIEWS IN TOXICOLOGY (BOCA RATON FL)

s) CRYOBIOLOGY (NEW YORK)
Cryobiology
ISSN 0011-2240
W1 CR997 C53280000

CT. THE JOURNAL OF COMPUTED TOMOGRAPHY see JOURNAL OF COMPUTED TOMOGRAPHY (NEW YORK)

CULTURE, MEDICINE AND PSYCHIATRY (DORDRECHT)
Cult Med Psychiatry
ISSN 0165-005X
W1 CU446 C54260000

CURRENT CONCEPTS IN NUTRITION (NEW YORK)
Curr Concepts Nutr
ISSN 0090-0443
W1 CU788AS C55260000

CURRENT DEVELOPMENTS IN PSYCHOPHARMACOLOGY (NEW YORK)
Curr Dev Psychopharmacol
ISSN 0097-8361
W1 CU788BP C55570000

CURRENT ESTIMATES FROM THE HEALTH INTERVIEW SURVEY, UNITED STATES see VITAL AND HEALTH STATISTICS. SERIES 10: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)

CURRENT EYE RESEARCH (OXFORD)
Curr Eye Res
ISSN 0271-3683
W1 CU788H C55670000

CURRENT MEDICAL RESEARCH AND OPINION (LONDON)
Curr Med Res Opin
ISSN 0300-7995
W1 CU794 C56180000

CURRENT PROBLEMS IN CANCER (CHICAGO)
Curr Probl Cancer
ISSN 0147-0272
W1 CU804HI C56840000

CURRENT PROBLEMS IN CARDIOLOGY (CHICAGO)
Curr Probl Cardiol
ISSN 0146-2806
W1 CU804J C56860000

CURRENT PROBLEMS IN CLINICAL BIOCHEMISTRY (ZURICH)
Curr Probl Clin Biochem
ISSN 0300-1725
W3 CU61 C56880000

CURRENT PROBLEMS IN DERMATOLOGY (BASEL)
Curr Probl Dermatol
ISSN 0070-2064
W1 CU804L C56900000

CURRENT PROBLEMS IN DIAGNOSTIC RADIOLOGY (CHICAGO)
Curr Probl Diagn Radiol
ISSN 0363-0188
W1 CU804M C56920000

CURRENT PROBLEMS IN PEDIATRICS (CHICAGO)
Curr Probl Pediatr
ISSN 0045-9380
W1 CU804P C56980000

* CURRENT PROBLEMS IN SURGERY (CHICAGO)
Curr Probl Surg
ISSN 0011-3840
W1 CU804S C57020000

CURRENT PSYCHIATRIC THERAPIES (NEW YORK)
Curr Psychiatr Ther
ISSN 0070-2080
W1 CU807 C57100000

CURRENT SURGERY (PHILADELPHIA)
Curr Surg
ISSN 0149-7944
ZWO 100 Q2 C57380000

CURRENT THEORY AND RESEARCH IN MOTIVATION, A SYMPOSIUM see NEBRASKA SYMPOSIUM ON MOTIVATION (LINCOLN NE)

CURRENT TOPICS IN CELLULAR REGULATION (NEW YORK)
Curr Top Cell Regul
ISSN 0070-2137
W1 CU82D C57660000

CURRENT TOPICS IN DEVELOPMENTAL BIOLOGY (NEW YORK)
Curr Top Dev Biol
ISSN 0070-2153
W1 CU82G C57760000

CURRENT TOPICS IN EYE RESEARCH (NEW YORK)
Curr Top Eye Res
ISSN 0190-2970
W1 CU82HH C57805000

CURRENT TOPICS IN HEMATOLOGY (NEW YORK)
Curr Top Hematol
ISSN 0190-1486
W1 CU82HN C57810000

CURRENT TOPICS IN MICROBIOLOGY AND IMMUNOLOGY (BERLIN)
Curr Top Microbiol Immunol
ISSN 0070-217X
W1 CU82K C57880000

CURRENT TOPICS IN MOLECULAR ENDOCRINOLOGY (NEW YORK)
Curr Top Mol Endocrinol
ISSN 0094-6761
W1 CU82M C57900000

CURRENT TOPICS IN PATHOLOGY (BERLIN)
Curr Top Pathol
ISSN 0070-2188
W1 CU821H C58020000

CURRENTS IN ALCOHOLISM (NEW YORK)
Curr Alcohol
ISSN 0161-8504
W3 CU615 C58160000

CUTANEOUS PATHOLOGY see JOURNAL OF CUTANEOUS PATHOLOGY (COPENHAGEN)

CUTIS (NEW YORK)
Cutis
ISSN 0011-4162
W1 CU97 C58520000

s) CYTOBIOS (CAMBRIDGE ENG)
Cytobios
ISSN 0011-4529
W1 CY754 C58840000

s) CYTOGENETICS AND CELL GENETICS (BASEL)
Cytogenet Cell Genet
ISSN 0301-0171
W1 CY755 C58880000

CYTOMETRY (NEW YORK)
Cytometry
ISSN 0196-4763
W1 CY799 C58950000

CZASOPISMA GINEKOLOGIA POLSKA see GINEKOLOGIA POLSKA (WARSZAWA)

CZECHOSLOVAK MEDICINE (PRAGUE)
Czech Med
ISSN 0034-6497
W1 CZ34H C59180000

D

DAKAR MEDICAL (DAKAR)
Dakar Med
ISSN 0049-1101
W1 DA243M D00291000

DANISH MEDICAL BULLETIN (COPENHAGEN)
Dan Med Bull
ISSN 0011-6092
W1 DA545 D00480000

DATA ON HEALTH RESOURCES UTILIZATION see VITAL AND HEALTH STATISTICS. SERIES 13: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)

DATA ON NATIONAL HEALTH RESOURCES see VITAL AND HEALTH STATISTICS. SERIES 14: DATA ON NATIONAL HEALTH RESOURCES (WASHINGTON)

DATA FROM THE NATIONAL HEALTH SURVEY see VITAL AND HEALTH STATISTICS. SERIES 14: DATA ON NATIONAL HEALTH RESOURCES (WASHINGTON)

DATA FROM THE NATIONAL SURVEY OF FAMILY GROWTH see VITAL AND HEALTH STATISTICS. SERIES 23, DATA FROM THE NATIONAL SURVEY OF FAMILY GROWTH (HYATTSVILLE MD)

DELAWARE MEDICAL JOURNAL (WILMINGTON DE)
Del Med J
ISSN 0011-7781
W1 DE1234 D02620000

DEMOGRAPHY (ANN ARBOR MI)
Demography
ISSN 0070-3370
W1 DE136K D03280000

DENTAL CLINICS OF NORTH AMERICA (PHILADELPHIA)
Dent Clin North Am
ISSN 0011-8532
W1 DE184 D03780000

DENTAL RADIOGRAPHY AND PHOTOGRAPHY (ROCHESTER NY)
Dent Radiogr Photogr
ISSN 0045-9941
W1 DE336 D04780000

DERMATOLOGICA (BASEL)
Dermatologica
ISSN 0011-9075
W1 DE501G D05760000

DERMATOLOGISCHE MONATSSCHRIFT (LEIPZIG)
Dermatol Monatsschr
ISSN 0011-9083
W1 DE502N D05860000

DERMATOSEN IN BERUF UND UMWELT. OCCUPATIONAL AND ENVIRONMENTAL DERMATOSES (AULENDORF)
Derm Beruf Umwelt
ISSN 0343-2432
W1 DE509L D06020000

DEUTSCHE MEDIZINISCHE WOCHENSCHRIFT (STUTTGART)
Dtsch Med Wochenschr
ISSN 0012-0472
W1 DE758 D07060000

DEUTSCHE TIERARZTLICHE WOCHENSCHRIFT see DTW. DEUTSCHE TIERARZTLICHE WOCHENSCHRIFT (HANNOVER)

DEUTSCHE ZEITSCHRIFT FUR VERDAUUNGS- UND STOFFWECHSELKRANKHEITEN (LEIPZIG)
Dtsch Z Verdau Stoffwechselkr
ISSN 0012-1053
W1 DE912 D07460000

DEVELOPMENT PERIOD MEDICINE see PROBLEMY MEDYCYNY WIEKU ROZWOJOWEGO (WARSZAWA)

DEVELOPMENTAL AND BEHAVIORAL PEDIATRICS see JOURNAL OF DEVELOPMENTAL AND BEHAVIORAL PEDIATRICS (BALTIMORE)

s) DEVELOPMENTAL BIOLOGY (NEW YORK)
Dev Biol
ISSN 0012-1606
W1 DE997Q D07940000

DEVELOPMENTAL BRAIN RESEARCH see BRAIN RESEARCH (AMSTERDAM)

DEVELOPMENTAL AND COMPARATIVE IMMUNOLOGY (ELMSFORD NY)
Dev Comp Immunol
ISSN 0145-305X
W1 DE997PM D07980000

DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY (LONDON)
Dev Med Child Neurol
ISSN 0012-1622
W1 DE997T D08040000

DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY. SUPPLEMENT (LONDON)
Dev Med Child Neurol [Suppl]
ISSN 0419-0238
W1 DE997U D08060000

DEVELOPMENTAL NEUROSCIENCE (BASEL)
Dev Neurosci
ISSN 0378-5866
W1 DE997UN D08100000

DEVELOPMENTAL PHARMACOLOGY AND THERAPEUTICS (BASEL)
Dev Pharmacol Ther
ISSN 0379-8305
W1 DE997UNE D08110000

DEVELOPMENTAL PSYCHOBIOLOGY (NEW YORK)
Dev Psychobiol
ISSN 0012-1630
W1 DE997UP D08120000

DEVELOPMENTS IN BIOLOGICAL STANDARDIZATION (BASEL)
Dev Biol Stand
ISSN 0301-5149
W3 DE615E D08240000

DEVELOPMENTS IN OPHTHALMOLOGY (BASEL)
Dev Ophthalmol
ISSN 0250-3751
W1 DE998NG D08385930

DEVELOPMENTS IN TOXICOLOGY AND ENVIRONMENTAL SCIENCE (AMSTERDAM)
Dev Toxicol Environ Sci
ISSN 0165-2214
W1 DE998T D08400000

DIABETE ET METABOLISME (PARIS)
Diabete Metab
ISSN 0338-1684
W1 DI139 D08820000

* DIABETES (NEW YORK)
Diabetes
ISSN 0012-1797
W1 DI151 D08860000

DIABETES CARE (NEW YORK)
Diabetes Care
ISSN 0149-5992
W1 DI161Q D08940000

DIABETES RESEARCH (EDINBURGH)
Diabetes Res
ISSN 0265-5985
W1 DI167R D09270000

DIABETOLOGIA (BERLIN)
Diabetologia
ISSN 0012-186X
W1 DI217 D09360000

DIAGNOSTIC GYNECOLOGY AND OBSTETRICS (NEW YORK)
Diagn Gynecol Obstet
ISSN 0196-9617
W1 DI258H D09566000

DIAGNOSTIC IMAGING IN CLINICAL MEDICINE (BASEL)
Diagn Imag Clin Med
W1 DI258IF D09576000

DIAGNOSTIC IMMUNOLOGY (NEW YORK)
Diagn Immunol
ISSN 0735-3111
W1 DI258IJ D09578000

DIAGNOSTIC MICROBIOLOGY AND INFECTIOUS DISEASE (NEW YORK)
Diagn Microbiol Infect Dis
ISSN 0732-8893
W1 DI258JD D09605000

s) DIFFERENTIATION (HEIDELBERG)
Differentiation
ISSN 0301-4681
W1 DI531 D10460000

DIFFERENTIATION; RESEARCH IN BIOLOGICAL DIVERSITY see DIFFERENTIATION (HEIDELBERG)

DIGESTION (BASEL)
Digestion
ISSN 0012-2823
W1 DI57 D10800000

* DIGESTIVE DISEASES AND SCIENCES (NEW YORK)
Dig Dis Sci
ISSN 0163-2116
W1 DI573 D10805000

LIST OF JOURNALS INDEXED

DIGITALE BILDDIAGNOSTIK (STUTTGART)
Digitale Bilddiagn
ISSN 0724-7591
W1 DI582 D10836000

DIMENSIONS IN HEALTH SERVICE (OTTAWA)
Dimens Health Serv
ISSN 0317-7645
W1 DI593 D10960000

DIRECTORY OF MEMBERS - AMERICAN SOCIETY OF PARASITOLOGISTS see JOURNAL OF PARASITOLOGY (LAWRENCE KS)

DISEASE-A-MONTH see DM. DISEASE-A-MONTH (CHICAGO)

DISEASES OF THE COLON AND RECTUM (PHILADELPHIA)
Dis Colon Rectum
ISSN 0012-3706
W1 DI755 D16300000

* DM. DISEASE-A-MONTH (CHICAGO)
DM
ISSN 0011-5029
W1 DI16 D17040000

DMW see DEUTSCHE MEDIZINISCHE WOCHENSCHRIFT (STUTTGART)

DNA (NEW YORK)
DNA
ISSN 0198-0238
W1 DN125 D17135000

DOCUMENTA OPHTHALMOLOGICA (THE HAGUE)
Doc Ophthalmol
ISSN 0012-4486
W1 DO489 D17720000

s) DOKLADY AKADEMII NAUK SSSR (MOSKVA)
Dokl Akad Nauk SSSR
ISSN 0002-3264
W1 DO64AN D18480000

DRUG AND ALCOHOL DEPENDENCE (LAUSANNE)
Drug Alcohol Depend
ISSN 0376-8716
W1 DR46 D20360000

DRUG AND CHEMICAL TOXICOLOGY (NEW YORK)
Drug Chem Toxicol
ISSN 0148-0545
W1 DR513G D20420000

DRUG INTELLIGENCE AND CLINICAL PHARMACY (CINCINNATI OH)
Drug Intell Clin Pharm
ISSN 0012-6578
W1 DR524 D20840000

DRUG METABOLISM AND DISPOSITION: THE BIOLOGICAL FATE OF CHEMICALS. (BALTIMORE)
Drug Metab Dispos
ISSN 0090-9556
W1 DR533M D20940000

DRUG METABOLISM AND DRUG INTERACTIONS see QUARTERLY REVIEWS ON DRUG METABOLISM AND DRUG INTERACTIONS (LONDON)

DRUG METABOLISM REVIEWS (NEW YORK)
Drug Metab Rev
ISSN 0360-2532
W1 DR534 D20960000

DRUG-NUTRIENT INTERACTIONS (NEW YORK)
Drug Nutr Interact
ISSN 0272-3530
W1 DR892D D21030000

DRUG RESEARCH see ARZNEIMITTEL-FORSCHUNG (AULENDORF)

DRUG THERAPEUTICS (NEW YORK)
Drug Ther
ISSN 0163-1705
W1 DR609 D21130000

DRUG AND THERAPEUTICS BULLETIN (LONDON)
Drug Ther Bull
ISSN 0012-6543
W1 DR518 D21140000

DRUGS (SYDNEY)
Drugs
ISSN 0012-6667
W1 DR892G D21340000

DTW. DEUTSCHE TIERARZTLICHE WOCHENSCHRIFT (HANNOVER)
DTW
ISSN 0341-6593
W1 D17 D21620000

DUODECIM (HELSINKI)
Duodecim
ISSN 0012-7183
W1 DU705Z D21840000

E

EMERGENCY MEDICINE see EMERGENCY MEDICINE CLINICS OF NORTH AMERICA (PHILADELPHIA)

EAR AND HEARING (BALTIMORE)
Ear Hear
ISSN 0196-0202
W1 EA59 E00010000

EAR, NOSE, AND THROAT JOURNAL (SECAUCUS NJ)
Ear Nose Throat J
ISSN 0145-5613
W1 EA65 E00040000

EARLY HUMAN DEVELOPMENT (AMSTERDAM)
Early Hum Dev
ISSN 0378-3782
W1 EA753 E00160000

EAST AFRICAN MEDICAL JOURNAL (NAIROBI)
East Afr Med J
ISSN 0012-835X
W1 EA824 E00320000

EBJ see EUROPEAN BIOPHYSICS JOURNAL (BERLIN)

ECOLOGY OF DISEASE (OXFORD)
Ecol Dis
ISSN 0278-4300
W1 EC916M E01150000

ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY (NEW YORK)
Ecotoxicol Environ Safety
ISSN 0147-6513
W1 EC94 E01420000

EDUCACION MEDICA Y SALUD (WASHINGTON)
Educ Med Salud
ISSN 0013-1091
W1 ED69 E01900000

EEG/EMG (STUTTGART)
EEG EMG
ISSN 0012-7590
W1 E22 E02880000

EEG JOURNAL see ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LIMERICK)

EHP; ENVIRONMENTAL HEALTH PERSPECTIVES see ENVIRONMENTAL HEALTH PERSPECTIVES (RESEARCH TRIANGLE PARK NC)

EISEI SHIKENJO HOKOKU. BULLETIN OF NATIONAL INSTITUTE OF HYGIENIC SCIENCES (TOKYO)
Eisei Shikenjo Hokoku
ISSN 0077-5002
W1 EI573 E04040000

EKSPERIMENTALNA MEDITSINA I MORFOLOGIIA (SOFIA)
Eksp Med Morfol
ISSN 0367-0643
W1 EK283 E04420000

EKSPERIMENTALNAIA ONKOLOGIIA (KIEV)
Eksp Onkol
ISSN 0204-3564
W1 EK482G E04530000

ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LIMERICK)
Electroencephalogr Clin Neurophysiol
ISSN 0013-4649
W1 EL325 E04900000

ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY. EVOKED POTENTIALS see ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LIMERICK)

ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY. SUPPLEMENT (LIMERICK)
Electroencephalogr Clin Neurophysiol [Suppl]
ISSN 0424-8155
W1 EL3251 E04920000

ELECTROMYOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LOUVAIN)
Electromyogr Clin Neurophysiol
ISSN 0301-150X
W1 EL332E E05080000

s) EMBO JOURNAL (OXFORD)
EMBO J
ISSN 0261-4189
W1 EM369D E05755000

EMERGENCY MEDICINE see EMERGENCY MEDICINE CLINICS OF NORTH AMERICA (PHILADELPHIA)

EMERGENCY MEDICINE CLINICS OF NORTH AMERICA (PHILADELPHIA)
Emerg Med Clin North Am
ISSN 0733-8627
W1 EM661J E06036000

ENCEPHALE (PARIS)
Encephale
ISSN 0013-7006
W1 EN223 E06520000

s) ENDEAVOUR (OXFORD)
Endeavour
ISSN 0013-7162
W1 EN358 E06860000

ENDOCRINE RESEARCH (NEW YORK)
Endocr Res
ISSN 0743-5800
W1 EN367E SR0050174

ENDOCRINE REVIEWS (BALTIMORE)
Endocr Rev
ISSN 0163-769X
W1 EN367R E06970000

ENDOCRINOLOGIA EXPERIMENTALIS (BRATISLAVA)
Endocrinol Exp (Bratisl)
ISSN 0013-7200
W1 EN392 E07000000

ENDOCRINOLOGIA JAPONICA (TOKYO)
Endocrinol Jpn
ISSN 0013-7219
W1 EN393 E07020000

ENDOCRINOLOGIE (BUCURESTI)
Endocrinologie
ISSN 0035-4015
W1 EN3963 E07140000

ENDOCRINOLOGY see ENDOCRINOLOGIE (BUCURESTI)

* ENDOCRINOLOGY (BALTIMORE)
Endocrinology
ISSN 0013-7227
W1 EN396S E07180000

ENDOKRYNOLOGIA POLSKA (WARSZAWA)
Endokrynol Pol
ISSN 0423-104X
W1 EN397 E07340000

ENDOSCOPY (STUTTGART)
Endoscopy
ISSN 0013-726X
W1 EN42 E07440000

ENGINEERING IN MEDICINE (LONDON)
Eng Med
ISSN 0046-2039
W1 EN643 E07980000

ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY see ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY (NEW YORK)

ENVIRONMENTAL HEALTH PERSPECTIVES (RESEARCH TRIANGLE PARK NC)
Environ Health Perspect
ISSN 0091-6765
W1 EN984AB E09700000

ENVIRONMENTAL MUTAGENESIS (NEW YORK)
Environ Mutagen
ISSN 0192-2521
W1 EN984UN E10130000

ENVIRONMENTAL RESEARCH (NEW YORK)
Environ Res
ISSN 0013-9351
W1 EN985J E10580000

ENZYME (BASEL)
Enzyme
ISSN 0013-9432
W1 EN986N E10780000

EPIDEMIOLOGIC REVIEWS (BALTIMORE)
Epidemiol Rev
ISSN 0193-936X
W1 EP449 E11170000

EPILEPSIA (NEW YORK)
Epilepsia
ISSN 0013-9580
W1 EP453 E11360000

s) EQUINE VETERINARY JOURNAL (LONDON)
Equine Vet J
ISSN 0425-1644
W1 EQ967 E11740000

ERGEBNISSE DER ANATOMIE UND ENTWICKLUNGSGESCHICHTE see ADVANCES IN ANATOMY, EMBRYOLOGY AND CELL BIOLOGY (BERLIN)

ERGEBNISSE DER BLUTTRANSFUSIONS FORSCHUNG see BIBLIOTHECA HAEMATOLOGICA (BASEL)

ERGEBNISSE DER INNEREN MEDIZIN UND KINDERHEILKUNDE (BERLIN)
Ergeb Inn Med Kinderheilkd
ISSN 0071-111X
W1 ER281 E12040000

ERGEBNISSE DER MIKROBIOLOGIE, IMMUNITATSFORSCHUNG UND EXPERIMENTELLEN THERAPIE see CURRENT TOPICS IN MICROBIOLOGY AND IMMUNOLOGY (BERLIN)

ERGEBNISSE DER OPHTHALMOLOGIE see DOCUMENTA OPHTHALMOLOGICA (THE HAGUE)

s) ERGONOMICS (LONDON)
Ergonomics
ISSN 0014-0139
W1 ER39 E12160000

ESSAYS IN BIOCHEMISTRY (LONDON)
Essays Biochem
ISSN 0071-1365
W1 ES674R E12740000

ETHIOPIAN MEDICAL JOURNAL (ADDIS ABABA)
Ethiop Med J
ISSN 0014-1755
W1 ET439 E14020000

EUROPAISCHE ZEITSCHRIFT FUR KLINIK UND THERAPIE DER INFEKTIONEN see INFECTION (MUNCHEN)

EUROPEAN ARCHIVES OF PSYCHIATRY AND NEUROLOGICAL SCIENCES (BERLIN)
Eur Arch Psychiatry Neurol Sci
ISSN 0175-758X
W1 EU612H SR0051667

s) EUROPEAN BIOPHYSICS JOURNAL (BERLIN)
Eur Biophys J
ISSN 0175-7571
W1 EU612M SR0050646

EUROPEAN HEART JOURNAL (LONDON)
Eur Heart J
ISSN 0195-668X
W1 EU636 E15845000

EUROPEAN JOURNAL OF ANAESTHESIOLOGY (OXFORD)
Eur J Anaesthesiol
ISSN 0265-0215
W1 EU638 E15855000

EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY AND OCCUPATIONAL PHYSIOLOGY (BERLIN)
Eur J Appl Physiol
ISSN 0301-5548
W1 EU65 E15900000

EUROPEAN JOURNAL OF BIOCHEMISTRY (BERLIN)
Eur J Biochem
ISSN 0014-2956
W1 EU68 E15940000

EUROPEAN JOURNAL OF CANCER AND CLINICAL ONCOLOGY (OXFORD)
Eur J Cancer Clin Oncol
ISSN 0277-5379
W1 EU72B E15970000

s) EUROPEAN JOURNAL OF CELL BIOLOGY (STUTTGART)
Eur J Cell Biol
ISSN 0171-9335
W1 EU72BJ E16010000

EUROPEAN JOURNAL OF CELL BIOLOGY. SUPPLEMENT (STUTTGART)
Eur J Cell Biol
ISSN 0724-5130
W1 EU72BJA E16010020

EUROPEAN JOURNAL OF CLINICAL INVESTIGATION (OXFORD)
Eur J Clin Invest
ISSN 0014-2972
W1 EU72C E16040000

EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY (WIESBADEN)
Eur J Clin Microbiol
ISSN 0722-2211
W1 EU72CH E16050000

EUROPEAN JOURNAL OF CLINICAL PHARMACOLOGY (BERLIN)
Eur J Clin Pharmacol
ISSN 0031-6970
W1 EU72D E16060000

EUROPEAN JOURNAL FOR THE CLINICAL STUDY AND TREATMENT OF INFECTIONS see INFECTION (MUNCHEN)

EUROPEAN JOURNAL OF DRUG METABOLISM AND PHARMACOKINETICS (PARIS)
Eur J Drug Metab Pharmacokinet
ISSN 0398-7639
W1 EU72DD E16080000

EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY (PADUA)
Eur J Gynaecol Oncol
ISSN 0392-2936
W1 EU72DF E16090000

EUROPEAN JOURNAL OF IMMUNOLOGY (WEINHEIM)
Eur J Immunol
ISSN 0014-2980
W1 EU72DG E16100000

EUROPEAN JOURNAL OF NUCLEAR MEDICINE (HEIDELBURG)
Eur J Nucl Med
ISSN 0340-6997
W1 EU72DJ E16160000

EUROPEAN JOURNAL OF OBSTETRICS, GYNECOLOGY, AND REPRODUCTIVE BIOLOGY (AMSTERDAM)
Eur J Obstet Gynecol Reprod Biol
ISSN 0301-2115
W1 EU72DK E16200000

EUROPEAN JOURNAL OF ORTHODONTICS (LONDON)
Eur J Orthod
ISSN 0141-5387
W1 EU72DN E16210000

EUROPEAN JOURNAL OF PEDIATRICS (BERLIN)
Eur J Pediatr
ISSN 0340-6199
W1 EU72DP E16220000

EUROPEAN JOURNAL OF PHARMACOLOGY (AMSTERDAM)
Eur J Pharmacol
ISSN 0014-2999
W1 EU72E E16260000

EUROPEAN JOURNAL OF PHYSIOLOGY see PFLUGERS ARCHIV. EUROPEAN JOURNAL OF PHYSIOLOGY (BERLIN)

EUROPEAN JOURNAL OF RADIOLOGY (STUTTGART)
Eur J Radiol
ISSN 0720-048X
W1 EU72ED E16273000

EUROPEAN JOURNAL OF RESPIRATORY DISEASES (COPENHAGEN)
Eur J Respir Dis
ISSN 0106-4339
W1 EU72EG E16275000

EUROPEAN JOURNAL OF RESPIRATORY DISEASES. SUPPLEMENT (COPENHAGEN)
Eur J Respir Dis [Suppl]
ISSN 0106-4347
W1 EU72EH E16275020

EUROPEAN JOURNAL OF RHEUMATOLOGY AND INFLAMMATION (CASTLETOWN, ISLE OF MAN)
Eur J Rheumatol Inflamm
ISSN 0140-1610
W1 EU72EM E16280000

EUROPEAN JOURNAL OF SURGICAL ONCOLOGY (LONDON)
Eur J Surg Oncol
ISSN 0748-7983
W1 EU72J SR0053726

EUROPEAN NEUROLOGY (BASEL)
Eur Neurol
ISSN 0014-3022
W1 EU721L E16540000

EUROPEAN REVIEW OF ENDOCRINOLOGY see HORMONE RESEARCH (BASEL)

EUROPEAN SURGICAL RESEARCH (BASEL)
Eur Surg Res
ISSN 0014-312X
W1 EU733 E16860000

EUROPEAN UROLOGY (BASEL)
Eur Urol
ISSN 0302-2838
W1 EU735 E17100000

EVOKED POTENTIALS see ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY (LIMERICK)

s) EXCEPTIONAL CHILDREN (RESTON VA)
Except Child
ISSN 0014-4029
W1 EX198 E17940000

EXERCISE AND SPORT SCIENCES REVIEWS (LEXINGTON MA)
Exerc Sport Sci Rev
ISSN 0091-6331
W1 EX203 E19080000

s) EXPERIENTIA (BASEL)
Experientia
ISSN 0014-4754
W1 EX223 E19200000

s) EXPERIENTIA. SUPPLEMENTUM (BASEL)
Experientia [Suppl]
ISSN 0071-335X
W1 EX23 E19220000

EXPERIMENTAL AGING RESEARCH (BAR HARBOR MI)
Exp Aging Res
ISSN 0361-073X
W1 EX46 E19240000

EXPERIMENTAL ANIMALS see JIKKEN DOBUTSU. EXPERIMENTAL ANIMALS (TOKYO)

EXPERIMENTAL BIOLOGY (BERLIN)
Exp Biol
ISSN 0176-8638
W1 EX47J SR0052892

EXPERIMENTAL BRAIN RESEARCH (BERLIN)
Exp Brain Res
ISSN 0014-4819
W1 EX485 E19280000

EXPERIMENTAL CELL BIOLOGY (BASEL)
Exp Cell Biol
ISSN 0304-3568
W1 EX499 E19300000

EXPERIMENTAL CELL RESEARCH (NEW YORK)
Exp Cell Res
ISSN 0014-4827
W1 EX501 E19320000

EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY (LEIPZIG)
Exp Clin Endocrinol
ISSN 0232-7384
W1 EX464 E19345000

EXPERIMENTAL EYE RESEARCH (LONDON)
Exp Eye Res
ISSN 0014-4835
W1 EX504 E19380000

EXPERIMENTAL GERONTOLOGY (OXFORD)
Exp Gerontol
ISSN 0531-5565
W1 EX504D E19400000

EXPERIMENTAL HEMATOLOGY (NEW YORK)
Exp Hematol
ISSN 0301-472X
W1 EX504K E19420000

EXPERIMENTAL LUNG RESEARCH (NEW YORK)
Exp Lung Res
ISSN 0190-2148
W1 EX504U E19470000

EXPERIMENTAL AND MOLECULAR PATHOLOGY (NEW YORK)
Exp Mol Pathol
ISSN 0014-4800
W1 EX47 E19520000

EXPERIMENTAL NEUROLOGY (NEW YORK)
Exp Neurol
ISSN 0014-4886
W1 EX507 E19560000

EXPERIMENTAL ONCOLOGY see EKSPERIMENTALNAIA ONKOLOGIIA (KIEV)

EXPERIMENTAL PARASITOLOGY (NEW YORK)
Exp Parasitol
ISSN 0014-4894
W1 EX511 E19600000

EXPERIMENTAL PATHOLOGY (JENA)
Exp Pathol
ISSN 0232-1513
W1 EX511T E19610000

EXPERIMENTAL PATHOLOGY. SUPPLEMENT (JENA)
Exp Pathol [Suppl]
ISSN 0232-2862
W1 EX511TA E19610020

EXPERIMENTELLE HIRNFORSCHUNG see EXPERIMENTAL BRAIN RESEARCH (BERLIN)

EXPERIMENTELLE PATHOLOGIE. SUPPLEMENT see EXPERIMENTAL PATHOLOGY. SUPPLEMENT (JENA)

EYE IN SYSTEMIC DISEASE see INTERNATIONAL OPHTHALMOLOGY CLINICS (BOSTON)

F

FAMILY PLANNING PERSPECTIVES (NEW YORK)
Fam Plann Perspect
ISSN 0014-7354
W1 FA453T F00940000

FAMILY PLANNING PROGRAMS see POPULATION REPORTS. SERIES J: FAMILY PLANNING PROGRAMS (BALTIMORE)

FAMILY PRACTICE (OXFORD)
Fam Pract
ISSN 0263-2136
W1 FA454CDA F01050000

FAMILY PROCESS (NEW YORK)
Fam Process
ISSN 0014-7370
W1 FA454E F01140000

FAO FOOD AND NUTRITION PAPER (ROME)
FAO Food Nutr Pap
ISSN 0254-4725
W1 FA456 F01280000

s) FARADAY DISCUSSIONS OF THE CHEMICAL SOCIETY (LONDON)
Faraday Discuss Chem Soc
ISSN 0301-5696
W1 FA461 F01480000

FARMACO. EDIZIONE PRATICA (PAVIA)
Farmaco [Prat]
ISSN 0014-827X
W1 FA825 F02000000

s) FARMACO. EDIZIONE SCIENTIFICA (PAVIA)
Farmaco [Sci]
ISSN 0430-0920
W1 FA826 F02020000

FARMAKOLOGIIA I TOKSIKOLOGIIA (MOSCOW)
Farmakol Toksikol
ISSN 0014-8318
W1 FA87 F02220000

FDA DRUG BULLETIN (ROCKVILLE MD)
FDA Drug Bull
ISSN 0361-4344
W1 F203L F02920000

s) FEBS LETTERS (AMSTERDAM)
FEBS Lett
ISSN 0014-5793
W1 F31 F03100000

FEDERATION PROCEEDINGS (BETHESDA MD)
Fed Proc
ISSN 0014-9446
W1 FE343 F04040000

FERTILITY AND STERILITY (BIRMINGHAM AL)
Fertil Steril
ISSN 0015-0282
W1 FE839 F04640000

FIMS. BULLETIN OFFICIEL. FEDERATION INTERNATIONALE DE MEDECINE SPORTIVE see JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS (TORINO)

FIZIOLOGICHESKII ZHURNAL (MOSCOW)
Fiziol Zh
ISSN 0201-8489
W1 FI817S F06340000

FIZIOLOGICHESKII ZHURNAL SSSR IMENI I. M. SECHENOVA (MOSOCW)
Fiziol Zh SSSR
ISSN 0015-329X
W1 FI818 F06360000

FIZIOLOGIIA CHELOVEKA (MOSCOW)
Fiziol Cheloveka
ISSN 0131-1646
W1 FI82L F06420000

FIZIOLOGIIA CHELOVEKA. ENGLISH TRANSLATION see HUMAN PHYSIOLOGY (NEW YORK)

FOGORVOSI SZEMLE (BUDAPEST)
Fogorv Sz
ISSN 0015-5314
W1 FO122 F07840000

s) FOLIA BIOLOGICA (WARSAW)
Folia Biol (Krakow)
ISSN 0015-5497
W1 FO128R F08100000

FOLIA BIOLOGICA (PRAHA)
Folia Biol (Praha)
ISSN 0015-5500
W1 FO1279 F08110000

FOLIA ENDOCRINOLOGICA JAPONICA see NIPPON NAIBUNPI GAKKAI ZASSHI. FOLIA ENDOCRINOLOGICA JAPONICA (KYOTO)

FOLIA HAEMATOLOGICA. INTERNATIONALES MAGAZIN FUR KLINISCHE UND MORPHOLOGISCHE BLUTFORSCHUNG (LEIPZIG)
Folia Haematol (Leipz)
ISSN 0323-4347
W1 FO179 F08340000

FOLIA HISTOCHEMICA ET CYTOBIOLOGICA (WARSZAWA)
Folia Histochem Cytobiol
ISSN 0015-5586
W1 FO1812 SR0053490

FOLIA MEDICA (PLOVDIV)
Folia Med (Plovdiv)
ISSN 0430-8638
W1 FO22 F08480000

FOLIA MEDICA CRACOVIENSIA (WARSAW)
Folia Med Cracov
ISSN 0015-5616
W1 FO225 F08520000

s) FOLIA MICROBIOLOGICA (PRAHA)
Folia Microbiol (Praha)
ISSN 0015-5632
W1 FO25M F08620000

FOLIA MORPHOLOGICA (PRAHA)
Folia Morphol (Praha)
ISSN 0015-5540
W1 FO252 F08640000

FOLIA MORPHOLOGICA (PRAHA)
Folia Morphol
ISSN 0015-5659
W1 FO255 F08660000

s) FOLIA PARASITOLOGICA (PRAHA)
Folia Parasitol (Praha)
ISSN 0015-5683
W1 FO277R F08800000

FOLIA PHARMACOLOGICA JAPONICA see NIPPON YAKURIGAKU ZASSHI. FOLIA PHARMACOLOGICA JAPONICA (KYOTO)

FOLIA PHONIATRICA (BASEL)
Folia Phoniatr (Basel)
ISSN 0015-5705
W1 FO281 F08860000

s) FOLIA PRIMATOLOGICA (BASEL)
Folia Primatol (Basel)
ISSN 0015-5713
W1 FO282J F08880000

FOLIA PSYCHIATRICA ET NEUROLOGICA JAPONICA (TOKYO)
Folia Psychiatr Neurol Jpn
ISSN 0015-5721
W1 FO284 F08920000

s) FOOD ADDITIVES AND CONTAMINANTS (LONDON)
Food Addit Contam
ISSN 0265-203X
W1 FO402 F09457000

FOOD AND CHEMICAL TOXICOLOGY (OXFORD)
Food Chem Toxicol
ISSN 0278-6915
W1 FO403 F09610000

FOOD AND NUTRITION (ROMA)
Food Nutr (Roma)
ISSN 0304-8942
W1 FO428C F09980000

FOOT AND ANKLE (BALTIMORE)
Foot Ankle
ISSN 0198-0211
W1 FO511P F10250000

s) FORENSIC SCIENCE INTERNATIONAL (LAUSANNE)
Forensic Sci Int
ISSN 0379-0738
W1 FO615I F10650000

FORTSCHRITTE DER ALLERGIELEHRE see PROGRESS IN ALLERGY (BASEL)

s) FORTSCHRITTE DER CHEMIE ORGANISCHER NATURSTOFFE (VIENNA)
Fortschr Chem Org Naturst
ISSN 0071-7886
W1 FO834 F11840000

FORTSCHRITTE DER EXPERIMENTELLEN TUMORFORSCHUNG see PROGRESS IN EXPERIMENTAL TUMOR RESEARCH (BASEL)

FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN UND DER NUKLEARMEDIZIN. ERGANZUNGSBAND (STUTTGART)
Fortschr Geb Rontgenstr Nuklearmed Erganzungsband
ISSN 0342-6114
W1 FO816 F12050000

FORTSCHRITTE DER KIEFER- UND GESICHTS-CHIRURGIE (STUTTGART)
Fortschr Kiefer Gesichtschir
ISSN 0071-7916
W1 FO855 F12200000

FORTSCHRITTE DER KIEFERORTHOPADIE (MUNCHEN)
Fortschr Kieferorthop
ISSN 0015-816X
W1 FO859 F12210000

FORTSCHRITTE DER MEDIZIN (LEIPZIG)
Fortschr Med
ISSN 0015-8178
W1 FO86 F12280000

FORTSCHRITTE DER NEUROLOGIE-PSYCHIATRIE (STUTTGART)
Fortschr Neurol Psychiatr
ISSN 0720-4299
W1 FO86G F12310000

FORTSCHRITTE DER OPHTHALMOLOGIE (MUNCHEN)
Fortschr Ophthalmol
ISSN 0723-8045
W1 FO86Z F12345000

FRONTIERS OF RADIATION THERAPY AND ONCOLOGY (BASEL)
Front Radiat Ther Oncol
ISSN 0071-9676
W3 FR935 F14340000

FUKUOKA ACTA MEDICA see FUKUOKA IGAKU ZASSHI. FUKUOKA ACTA MEDICA (FUKUOKA)

FUKUOKA IGAKU ZASSHI. FUKUOKA ACTA MEDICA (FUKUOKA)
Fukuoka Igaku Zasshi
ISSN 0016-254X
W1 FU503 F14720000

FUKUSHIMA JOURNAL OF MEDICAL SCIENCE (FUKUSHIMA)
Fukushima J Med Sci
ISSN 0016-2590
W1 FU515 F14800000

FUNDAMENTAL AND APPLIED TOXICOLOGY (AKRON OH)
Fundam Appl Toxicol
ISSN 0272-0590
W1 FU538M F15030000

G

GACETA MEDICA DE MEXICO (MEXICO)
Gac Med Mex
ISSN 0016-3813
W1 GA258 G00380000

GAN see GANN (TOKYO)

GAN TO KAGAKU RYOHO (TOKYO)
Gan To Kagaku Ryoho
ISSN 0385-0684
W1 GA411 G01200000

GAN NO RINSHO. JAPANESE JOURNAL OF CANCER CLINICS (TOKYO)
Gan No Rinsho
ISSN 0021-4949
W1 GA41E G01240000

GANN (TOKYO)
Gann
ISSN 0016-450X
W1 GA407 G01310000

GAP REPORT see REPORT / GROUP FOR THE ADVANCEMENT OF PSYCHIATRY (NEW YORK)

GASTROENTEROLOGIA, ENDOCRINOLOGIA Y NUTRICION see GEN (CARACAS)

GASTROENTEROLOGIA JAPONICA (TOKYO)
Gastroenterol Jpn
ISSN 0435-1339
W1 GA455N G01740000

GASTROENTEROLOGIE CLINIQUE ET BIOLOGIQUE (PARIS)
Gastroenterol Clin Biol
ISSN 0399-8320
W1 GA456L G01820000

* GASTROENTEROLOGY (NEW YORK)
Gastroenterology
ISSN 0016-5085
W1 GA458 G01920000

GASTROINTESTINAL ENDOSCOPY (BALTIMORE)
Gastrointest Endosc
ISSN 0016-5107
W1 GA459E G01960000

GASTROINTESTINAL RADIOLOGY (BERLIN)
Gastrointest Radiol
ISSN 0364-2356
W1 GA459R G02000000

GEBURTSHILFE UND FRAUENHEILKUNDE (STUTTGART)
Geburtshilfe Frauenheilkd
ISSN 0016-5751
W1 GE103 G03040000

GEGENBAURS MORPHOLOGISCHES JAHRBUCH (LEIPZIG)
Gegenbaurs Morphol Jahrb
ISSN 0016-5840
W1 GE107 G03160000

GEMATOLOGIIA I TRANSFUZIOLOGIIA (MOSKVA)
Gematol Transfuziol
ISSN 0552-2080
W1 GE14P G03542000

GEN (CARACAS)
GEN
ISSN 0016-3503
W1 G425 G03600000

GENE (AMSTERDAM)
Gene
ISSN 0378-1119
W1 GE184M G03740000

GENERAL AND COMPARATIVE ENDOCRINOLOGY (NEW YORK)
Gen Comp Endocrinol
ISSN 0016-6480
W1 GE23 G04060000

GENERAL HOSPITAL PSYCHIATRY (NEW YORK)
Gen Hosp Psychiatry
ISSN 0163-8343
W1 GE249H G04150000

GENERAL PHARMACOLOGY (OXFORD)
Gen Pharmacol
ISSN 0306-3623
W1 GE255 G04220000

GENERAL PHYSIOLOGY AND BIOPHYSICS (BRATISLAVA)
Gen Physiol Biophys
ISSN 0231-5882
W1 GE256 G04230000

s) GENETIC PSYCHOLOGY MONOGRAPHS (PROVINCETOWN MA)
Genet Psychol Monogr
ISSN 0016-6677
W1 GE282 G04580000

s) GENETIC, SOCIAL, AND GENERAL PSYCHOLOGY MONOGRAPHS (WASHINGTON)
Genet Soc Gen Psychol Monogr
ISSN 8756-7547
W1 GE283 SR0054943

s) GENETICAL RESEARCH (LONDON)
Genet Res
ISSN 0016-6723
W1 GE288 G04680000

s) GENETICS (AUSTIN TX)
Genetics
ISSN 0016-6731
W1 GE293 G04700000

s) GENETIKA (MOSKVA)
Genetika
ISSN 0016-6758
W1 GE299 G04800000

GENITOURINARY MEDICINE (LONDON)
Genitourin Med
ISSN 0266-4348
W1 GE334 SR0050007

GEOGRAPHIA MEDICA (BUDAPEST)
Geogr Med
ISSN 0300-807X
W1 GE359S G05100000

* GERIATRICS (MIDDLEBURG OH)
Geriatrics
ISSN 0016-867X
W1 GE457H G05640000

GERIATRICS FOR THE PRIMARY CARE PHYSICIAN see GERIATRICS (MIDDLEBURG OH)

GERICHTLICH-MEDIZINISCHE EXPERTISE see SUDEBNO-MEDITSINSKAIA EKSPERTIZA (MOSKVA)

GERONTOLOGIST (WASHINGTON)
Gerontologist
ISSN 0016-9013
W1 GE583 G06100000

GERONTOLOGY (BASEL)
Gerontology
ISSN 0304-324X
W1 GE585K G06120000

GERONTOLOGY AND GERIATRICS EDUCATION (AUSTIN TX)
Gerontol Geriatr Educ
ISSN 0270-1960
W1 GE585KF G06149000

GESCHRIFTEN VAN DE PROF DR JAN VAN DER HOEVEN STICHTING VOOR THEORETISCHE BIOLOGIE VAN DIER MENSCH SERIES A see ACTA BIOTHEORETICA (LEIDEN)

s) GESNERUS (AARAU)
Gesnerus
ISSN 0016-9161
W1 GE823 G06540000

s) GIGIENA I SANITARIIA (MOSKVA)
Gig Sanit
ISSN 0016-9900
W1 GI133 G07920000

GIGIENA TRUDA I PROFESSIONALNYE ZABOLEVANIIA (MOSKVA)
Gig Tr Prof Zabol
ISSN 0016-9919
W1 GI135 G08000000

GINECOLOGIA Y OBSTETRICIA DE MEXICO (MEXICO)
Ginecol Obstet Mex
ISSN 0300-9041
W1 GI214 G08100000

GINEKOLOGIA POLSKA (WARSZAWA)
Ginekol Pol
ISSN 0017-0011
W1 GI217 G08160000

GIORNALE DI BATTERIOLOGIA, VIROLOGIA ED IMMUNOLOGIA (TORINO)
G Batteriol Virol Immunol
ISSN 0390-5462
W1 GI479C G08280000

GIORNALE DI BIOCHIMICA. ENGLISH EDITION see ITALIAN JOURNAL OF BIOCHEMISTRY (ROME)

GIORNALE DI CLINICA MEDICA (BOLOGNA)
G Clin Med
ISSN 0017-0275
W1 GI509 G08420000

GIORNALE ITALIANO DI CARDIOLOGIA (ROMA)
G Ital Cardiol
ISSN 0046-5968
W1 GI767 G08560000

GIORNALE ITALIANO DI CHEMIOTERAPIA (TORINO)
G Ital Chemioter
ISSN 0017-0445
W1 GI769 G08580000

GIORNALE ITALIANO DI DERMATOLOGIA E VENEREOLOGIA (TORINO)
G Ital Dermatol Venereol
ISSN 0026-4741
W1 GI777A G08670000

GIORNALE ITALIANO DI MEDICINA DEL LAVORO (PAVIA)
G Ital Med Lav
ISSN 0391-9889
W1 GI779 G08690000

GLAS. SRPSKA AKADEMIJA NAUKA I UMETNOSTI, ODELJENJE MEDICINSKIH NAUKA (BELGRADE)
Glas Srp Akad Nauka [Med]
ISSN 0081-3966
W1 SR668G G09440000

GLOBAL ENVIRONMENTAL MONITORING SYSTEM see WHO OFFSET PUBLICATION (GENEVA)

GRAEFES ARCHIVE FOR CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY (BERLIN)
Graefes Arch Clin Exp Ophthalmol
ISSN 0721-832X
W1 GR139M G11070000

GROWTH (PHILADELPHIA)
Growth
ISSN 0017-4793
W1 GR884 G12220000

GRUDNAIA KHIRURGIIA (MOSKVA)
Grudn Khir
ISSN 0017-4866
W1 GR919 G12240000

GUIDE DE L APPAREILLAGE ET DU MATERIEL SCIENTIFIQUE A L USAGE DES LABORATOIRES see PATHOLOGIE BIOLOGIE (PARIS)

* GUT (LONDON)
Gut
ISSN 0017-5749
W1 GU821 G14200000

GYNAKOLOGE (BERLIN)
Gynakologe
ISSN 0017-5994
W1 GY554 G14580000

GYNAKOLOGISCHE RUNDSCHAU (BASEL)
Gynakol Rundsch
ISSN 0017-6001
W1 GY555N G14620000

GYNECOLOGIC AND OBSTETRIC INVESTIGATION (BASEL)
Gynecol Obstet Invest
ISSN 0368-7346
W1 GY556U G14670000

GYNECOLOGIC ONCOLOGY (NEW YORK)
Gynecol Oncol
ISSN 0090-8258
W1 GY557N G14680000

H

H AND CP see HOSPITAL AND COMMUNITY PSYCHIATRY (WASHINGTON)

HAEMATOLOGIA (BUDAPEST)
Haematologia (Budap)
ISSN 0017-6559
W1 HA155P H00120000

HAEMATOLOGICA (ROMA)
Haematologica (Pavia)
ISSN 0390-6078
W1 HA156 H00160000

HAEMATOLOGY AND BLOOD TRANSFUSION see HAMATOLOGIE UND BLUTTRANSFUSION (BERLIN)

HAEMOSTASIS (BASEL)
Haemostasis
ISSN 0301-0147
W1 HA1653 H00300000

HAMATOLOGIE UND BLUTTRANSFUSION (BERLIN)
Hamatol Bluttransfus
ISSN 0440-0607
W1 HA1655 H00778000

HANDCHIRURGIE, MIKROCHIRURGIE, PLASTISCHE CHIRURGIE (STUTTGART)
Handchir Mikrochir Plast Chir
ISSN 0722-1819
W1 HA52R H01741000

HANSENOLOGIA INTERNATIONALIS (SAO PAULO)
Hansenol Int
ISSN 0100-3283
W1 HA538 H02080000

HAREFUAH (TEL AVIV)
Harefuah
ISSN 0017-7768
W1 HA579 H02200000

HARVEY LECTURES (NEW YORK)
Harvey Lect
ISSN 0073-0874
W1 HA707 H02680000

HASTINGS CENTER REPORT (NEW YORK)
Hastings Cent Rep
ISSN 0093-0334
W1 HA75 H02880000

HAUTARZT (BERLIN)
Hautarzt
ISSN 0017-8470
W1 HA899 H03020000

HAWAII MEDICAL JOURNAL (HONOLULU HI)
Hawaii Med J
ISSN 0017-8594
W1 HA968 H03080000

HCP see HOSPITAL AND COMMUNITY PSYCHIATRY (WASHINGTON)

HEAD AND NECK SURGERY (BOSTON)
Head Neck Surg
ISSN 0148-6403
W1 HE12 H03341000

HEADACHE (CHICAGO ILL)
Headache
ISSN 0017-8748
W1 HE13 H03350000

HEALTH AFFAIRS (MILLWOOD VA)
Health Aff (Millwood)
ISSN 0278-2715
W1 HE209 H03665000

HEALTH BULLETIN (EDINBURGH)
Health Bull (Edinb)
ISSN 0374-8014
W2 FS2 D4H H03820000

HEALTH CARE MANAGEMENT REVIEW (GERMANTOWN MD)
Health Care Manage Rev
ISSN 0361-6274
W1 HE299M H04180000

HEALTH EDUCATION QUARTERLY (NEW YORK)
Health Educ Q
ISSN 0195-8402
W1 HE325H H04935000

HEALTH PHYSICS (ELMSFORD NY)
Health Phys
ISSN 0017-9078
W1 HE4705 H07100000

HEALTH PSYCHOLOGY (HILLSDALE NJ)
Health Psychol
ISSN 0278-6133
W1 HE488 H07391000

HEALTH SERVICES RESEARCH (CHICAGO)
Health Serv Res
ISSN 0017-9124
W1 HE576E H08280000

HEALTH AND SOCIAL WORK (WASHINGTON)
Health Soc Work
ISSN 0360-7283
W1 HE266S H08540000

HEALTH AND SOCIETY see MILBANK MEMORIAL FUND QUARTERLY; HEALTH AND SOCIETY (NEW YORK)

HEARING RESEARCH (AMSTERDAM)
Hear Res
ISSN 0378-5955
W1 HE6419 H09360000

* HEART AND LUNG (ST LOUIS)
Heart Lung
ISSN 0147-9563
W1 HE644J H09540000

HELVETICA CHIRURGICA ACTA (BASEL)
Helv Chir Acta
ISSN 0018-0181
W1 HE851 H10860000

HELVETICA CHIRURGICA ACTA. SUPPLEMENTUM (BASEL)
Helv Chir Acta [Suppl]
ISSN 0377-9440
W1 HE8511 H10880000

HELVETICA PAEDIATRICA ACTA (BASEL)
Helv Paediatr Acta
ISSN 0018-022X
W1 HE857 H10980000

HELVETICA PAEDIATRICA ACTA. SUPPLEMENTUM (BASEL)
Helv Paediatr Acta [Suppl]
ISSN 0073-1811
W1 HE8571 H11000000

HEMATOLOGICAL ONCOLOGY (CHICHESTER)
Hematol Oncol
ISSN 0278-0232
W1 HE87E H11105000

HEMOGLOBIN (NEW YORK)
Hemoglobin
ISSN 0363-0269
W1 HE878 H11140000

HENRY E. SIGERIST SUPPLEMENTS TO THE BULLETIN OF THE HISTORY OF MEDICINE (BALTIMORE)
Henry E Sigerist Suppl Bull Hist Med
ISSN 0194-1100
W1 HE896 H11210000

HENRY FORD HOSPITAL MEDICAL JOURNAL (DETROIT)
Henry Ford Hosp Med J
ISSN 0018-0416
W1 HE901H H11260000

HEPATO-GASTROENTEROLOGY (STUTTGART)
Hepatogastroenterology
ISSN 0172-6390
W1 HE91 H11311000

HEPATOLOGY (BALTIMORE)
Hepatology
ISSN 0270-9139
W1 HE912 H11325000

s) HEREDITAS (LUND)
Hereditas
ISSN 0018-0661
W1 HE974 H11540000

s) HEREDITY (EDINBURGH)
Heredity (Edinburgh)
ISSN 0018-067X
W1 HE979 H11560000

HERZ (MUNCHEN)
Herz
ISSN 0340-9937
W1 HE986U H11740000

HILLSIDE JOURNAL OF CLINICAL PSYCHIATRY (NEW YORK)
Hillside J Clin Psychiatry
ISSN 0193-5216
W1 HI406M H13181000

HINDUSTAN ANTIBIOTICS BULLETIN (PRIMPRI)
Hindustan Antibiot Bull
ISSN 0018-1935
W1 HI407 H13240000

HINYOKIKA KIYO. ACTA UROLOGICA JAPONICA (KYOTO)
Hinyokika Kiyo
ISSN 0018-1994
W1 HI409 H13280000

HIP (ST LOUIS)
Hip
ISSN 0095-7216
W1 HI409N H13300000

HIROSHIMA JOURNAL OF MEDICAL SCIENCES (HIROSHIMA)
Hiroshima J Med Sci
ISSN 0018-2052
W1 HI591 H13580000

HIRURGIJA see KHIRURGIIA (SOFIIA)

HISTOCHEMICAL JOURNAL (LONDON)
Histochem J
ISSN 0018-2214
W1 HI74 H13780000

HISTOCHEMISTRY (BERLIN)
Histochemistry
ISSN 0301-5564
W1 HI748 H13840000

HISTOPATHOLOGY (OXFORD)
Histopathology
ISSN 0309-0167
W1 HI774 H14020000

HISTORY AND PHILOSOPHY OF THE LIFE SCIENCES see PUBBLICAZIONI DELLA STAZIONE ZOOLOGICA DI NAPOLI. SECTION II: HISTORY AND PHILOSOPHY OF THE LIFE SCIENCES (FIRENZE)

HNO (BERLIN)
HNO
ISSN 0017-6192
W1 H143 H14520000

HOKKAIDO IGAKU ZASSHI. HOKKAIDO JOURNAL OF MEDICAL SCIENCE (SAPPORO)
Hokkaido Igaku Zasshi
ISSN 0367-6102
W1 HO4891 H15160000

HOKKAIDO JOURNAL OF MEDICAL SCIENCE see HOKKAIDO IGAKU ZASSHI. HOKKAIDO JOURNAL OF MEDICAL SCIENCE (SAPPORO)

HOPPE-SEYLERS ZEITSCHRIFT FUR PHYSIOLOGISCHE CHEMIE (BERLIN)
Hoppe Seylers Z Physiol Chem
ISSN 0018-4888
W1 HO592 H16840000

HORIZONS IN BIOCHEMISTRY AND BIOPHYSICS (CHICHESTER)
Horiz Biochem Biophys
ISSN 0096-2708
W1 HO596T H16960000

HORMONE AND METABOLIC RESEARCH (STUTTGART)
Horm Metab Res
ISSN 0018-5043
W1 HO63P H17060000

HORMONE AND METABOLIC RESEARCH. SUPPLEMENT (STUTTGART)
Horm Metab Res [Suppl]
ISSN 0018-5043
W1 HO63Q H17080000

HORMONE RESEARCH (BASEL)
Horm Res
ISSN 0301-0163
W1 HO63T H17100000

HORMONES AND BEHAVIOR (NEW YORK)
Horm Behav
ISSN 0018-506X
W1 HO656F H17200000

HOSPITAL AND COMMUNITY PSYCHIATRY (WASHINGTON)
Hosp Community Psychiatry
ISSN 0022-1597
W1 HO71L H17960000

* HOSPITAL PRACTICE (OFFICE EDITION) (NEW YORK)
Hosp Pract [Off]
ISSN 8750-2836
W1 HO87GB H19842000

* HOSPITALS (CHICAGO)
Hospitals
ISSN 0018-5973
W1 HO934 H20660000

HUMAN BIOLOGY (DETROIT)
Hum Biol
ISSN 0018-7143
W1 HU444U H21840000

s) HUMAN FACTORS (BALTIMORE)
Hum Factors
ISSN 0018-7208
W1 HU447 H22120000

HUMAN GENE MAPPING see BIRTH DEFECTS ORIGINAL ARTICLE SERIES (NEW YORK)

HUMAN GENETICS (BERLIN)
Hum Genet
ISSN 0340-6717
W1 HU448C H22200000

HUMAN GENETICS. SUPPLEMENT (BERLIN)
Hum Genet [Suppl]
ISSN 0172-7699
W1 HU448CA H22230000

HUMAN HEREDITY (BASEL)
Hum Hered
ISSN 0001-5652
W1 HU448F H22260000

HUMAN IMMUNOLOGY (NEW YORK)
Hum Immunol
ISSN 0198-8859
W1 HU448H H22270000

HUMAN NEUROBIOLOGY (NEW YORK)
Hum Neurobiol
ISSN 0721-9075
W1 HU448S H22325000

HUMAN NUTRITION. APPLIED NUTRITION (LONDON)
Hum Nutr Appl Nutr
ISSN 0263-8495
W1 HU448V H22325100

HUMAN NUTRITION. CLINICAL NUTRITION (LONDON)
Hum Nutr Clin Nutr
ISSN 0263-8290
W1 HU448VC H22325110

HUMAN PATHOLOGY (PHILADELPHIA)
Hum Pathol
ISSN 0046-8177
W1 HU46K H22360000

HUMAN PHYSIOLOGY (NEW YORK)
Hum Physiol
ISSN 0362-1197
W1 HU46P H22420000

HUMAN TOXICOLOGY (BASINGSTOKE HAMPSHIRE)
Hum Toxicol
ISSN 0144-5952
W1 HU465T H22617000

HYBRIDOMA (NEW YORK)
Hybridoma
ISSN 0272-457X
W1 HY26 H22905000

HYGIE (PARIS)
Hygie
ISSN 0751-7149
W1 HY353 H22997100

HYPERTENSION (DALLAS TX)
Hypertension
ISSN 0194-911X
W1 HY841M H23820050

I

IARC MONOGRAPHS ON THE EVALUATION OF THE CARCINOGENIC RISK OF CHEMICALS TO HUMANS (LYON)
IARC Monogr Eval Carcinog Risk Chem Hum
W1 I21H I00530000

IARC MONOGRAPHS ON THE EVALUATION OF THE CARCINOGENIC RISK OF CHEMICALS TO HUMANS. SUPPLEMENT (LYON)
IARC Monogr Eval Carcinog Risk Chem Hum [Suppl]
W1 I21FH I00530020

IARC SCIENTIFIC PUBLICATIONS (LYON)
IARC Sci Publ
ISSN 0300-5038
W1 I21K I00561000

IBRO NEWS see BRAIN RESEARCH (AMSTERDAM)

IC. INFECTION CONTROL see INFECTION CONTROL (THOROFARE NJ)

IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING (NEW YORK)
IEEE Trans Biomed Eng
ISSN 0018-9294
W1 I223 I03620000

IGAKU KENKYU. ACTA MEDICA (FUKUOKA)
Igaku Kenkyu
ISSN 0076-597X
W1 IG385 I04240000

IJPP see INTERNATIONAL JOURNAL OF PSYCHOANALYTIC PSYCHOTHERAPY (NEW YORK)

IJPP. INTERNATIONAL JOURNAL OF PSYCHOANALYTIC PSYCHOTHERAPY see INTERNATIONAL JOURNAL OF PSYCHOANALYTIC PSYCHOTHERAPY (NEW YORK)

ILLINOIS MEDICAL JOURNAL see IMJ. ILLINOIS MEDICAL JOURNAL (CHICAGO)

IMJ. ILLINOIS MEDICAL JOURNAL (CHICAGO)
IMJ
ISSN 0019-2120
W1 I261J I05840000

IMMUNITAT UND INFEKTION (MUNCHEN)
Immun Infekt
ISSN 0340-1162
W1 IM46 I05900000

IMMUNOBIOLOGY (STUTTGART)
Immunobiology
ISSN 0171-2985
W1 IM483 I06010000

IMMUNOGENETICS (NEW YORK)
Immunogenetics
ISSN 0093-7711
W1 IM485 I06040000

IMMUNOLOGICAL COMMUNICATIONS (NEW YORK)
Immunol Commun
ISSN 0090-0877
W1 IM51 I06080000

IMMUNOLOGICAL INVESTIGATIONS (NEW YORK)
Immunol Invest
ISSN 0882-0139
W1 IM5103 SR0054029

IMMUNOLOGICAL REVIEWS (COPENHAGEN)
Immunol Rev
ISSN 0105-2896
W1 IM512 I06100000

IMMUNOLOGIE see ANNALES DE L INSTITUT PASTEUR. IMMUNOLOGIE (AMSTERDAM)

IMMUNOLOGY (OXFORD)
Immunology
ISSN 0019-2805
W1 IM53 I06200000

IMMUNOLOGY see ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION C, IMMUNOLOGY (COPENHAGEN)

IMMUNOLOGY LETTERS (AMSTERDAM)
Immunol Lett
ISSN 0165-2478
W1 IM53D I06230000

IMMUNOPHARMACOLOGY (NEW YORK)
Immunopharmacology
ISSN 0162-3109
W1 IM56 I06280000

IN PRACTICE (LONDON)
In Pract
ISSN 0263-841X
W1 IN102M I06765000

s) IN VITRO (GAITHERSBURG MD)
In Vitro
ISSN 0073-5655
W1 IN106 I06840000

s) IN VITRO CELLULAR AND DEVELOPMENTAL BIOLOGY (GAITHERSBURG MD)
In Vitro Cell Dev Biol
ISSN 0883-8364
W1 IN106D SR0054578

INDEX FOR SOCIAL SECURITY BULLETIN ANNUAL STATISTICAL SUPPLEMENT see SOCIAL SECURITY BULLETIN. ANNUAL STATISTICAL SUPPLEMENT. (WASHINGTON)

INDIAN HEART JOURNAL (BOMBAY)
Indian Heart J
ISSN 0019-4832
W1 IN206 I08840000

INDIAN JOURNAL OF BIOCHEMISTRY AND BIOPHYSICS (NEW DELHI)
Indian J Biochem Biophys
ISSN 0301-1208
W1 IN206PR I09100000

INDIAN JOURNAL OF CANCER (BOMBAY)
Indian J Cancer
ISSN 0019-509X
W1 IN206PT I09140000

INDIAN JOURNAL OF CHEST DISEASES AND ALLIED SCIENCES (NEW DELHI)
Indian J Chest Dis Allied Sci
ISSN 0377-9343
W1 IN206S I09240000

INDIAN JOURNAL OF DERMATOLOGY (CALCUTTA)
Indian J Dermatol
ISSN 0019-5154
W1 IN2075 I09320000

s) INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY (NEW DELHI)
Indian J Exp Biol
ISSN 0019-5189
W1 IN208P I09420000

INDIAN JOURNAL OF GASTROENTEROLOGY (BOMBAY)
Indian J Gastroenterol
W1 IN208W I09450000

INDIAN JOURNAL OF LEPROSY (NEW DELHI)
Indian J Lepr
ISSN 0254-9395
W1 IN211R I09630000

LIST OF JOURNALS INDEXED

INDIAN JOURNAL OF MALARIOLOGY (KANPUR)
Indian J Malariol
ISSN 0367-8326
W1 IN212 I09640000

INDIAN JOURNAL OF MEDICAL RESEARCH (NEW DELHI)
Indian J Med Res
ISSN 0019-5340
W1 IN214G I09680000

INDIAN JOURNAL OF MEDICAL SCIENCES (BOMBAY)
Indian J Med Sci
ISSN 0019-5359
W1 IN215 I09700000

INDIAN JOURNAL OF OPHTHALMOLOGY (BOMBAY)
Indian J Ophthalmol
ISSN 0301-4738
W1 IN223N I09860000

INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY (CHANDIGARH)
Indian J Pathol Microbiol
ISSN 0377-4929
W1 IN224H I10020000

INDIAN JOURNAL OF PEDIATRICS (NEW DELHI)
Indian J Pediatr
ISSN 0019-5456
W1 IN224J I10040000

INDIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY (NEW DELHI)
Indian J Physiol Pharmacol
ISSN 0019-5499
W1 IN226D I10160000

INDIAN JOURNAL OF PUBLIC HEALTH (CALCUTTA)
Indian J Public Health
ISSN 0019-557X
W1 IN229 I10280000

INDIAN PEDIATRICS (NEW DELHI)
Indian Pediatr
ISSN 0019-6061
W1 IN263F I10640000

INDIANA MEDICINE (INDIANAPOLIS IN)
Indiana Med
ISSN 0746-8288
W1 IN304R I10993000

INDUSTRIAL HEALTH (KAWASAKI)
Ind Health
ISSN 0019-8366
W1 IN3738 I12080000

INFECTION (MUNCHEN)
Infection
ISSN 0300-8126
W1 IN405K I12880000

INFECTION CONTROL (THOROFARE NJ)
Infect Control
ISSN 0195-9417
W1 IN406G I12913000

INFECTION AND IMMUNITY (WASHINGTON)
Infect Immun
ISSN 0019-9567
W1 IN406 I12940000

INFLAMMATION (NEW YORK)
Inflammation
ISSN 0360-3997
W1 IN41KR I13200000

INFORMATIONEN DES BERUFSVERBANDES DER DEUTSCHEN CHIRURGEN E.V. see CHIRURG (BERLIN)

INFORMAZIONI E ATTUALITA MONDIALI see MINERVA MEDICA (TORINO)

INFUSIONSTHERAPIE UND KLINISCHE ERNAHRUNG (BASEL)
Infusionsther Klin Ernahr
ISSN 0378-0791
W1 IN447C I16660000

INJURY; BRITISH JOURNAL OF ACCIDENT SURGERY (BRISTOL)
Injury
ISSN 0020-1383
W1 IN454 I16940000

INORGANIC BIOCHEMISTRY see ADVANCES IN INORGANIC BIOCHEMISTRY (NEW YORK)

INPATIENT HEALTH FACILITIES STATISTICS, UNITED STATES see VITAL AND HEALTH STATISTICS. SERIES 14; DATA ON NATIONAL HEALTH RESOURCES (WASHINGTON)

INQUIRY (CHICAGO)
Inquiry
ISSN 0020-1731
W1 IN456K I17340000

INSTRUCTIONAL COURSE LECTURES (ST LOUIS)
Instr Course Lect
ISSN 0065-6895
W1 IN627V I18180000

INTENSIVE CARE MEDICINE (NEW YORK)
Intensive Care Med
ISSN 0342-4642
W1 IN6523 I18600000

INTERFERON (LONDON)
Interferon
ISSN 0276-1076
W1 IN685R I19432000

INTERNAL MEDICINE see MEDECINE INTERNE (BUCURESTI)

INTERNATIONAL ANESTHESIOLOGY CLINICS (BOSTON)
Int Anesthesiol Clin
ISSN 0020-5907
W1 IN702 I20000000

INTERNATIONAL ARCHIVES OF ALLERGY AND APPLIED IMMUNOLOGY (BASEL)
Int Arch Allergy Appl Immunol
ISSN 0020-5915
W1 IN704 I20040000

s) INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH (BERLIN)
Int Arch Occup Environ Health
ISSN 0340-0131
W1 IN7043 I20080000

INTERNATIONAL BIOMEDICAL SCIENCES INSTRUMENTATION SYMPOSIUM see BIOMEDICAL SCIENCES INSTRUMENTATION (NEW YORK)

INTERNATIONAL CONGRESS ON CHILD ABUSE AND NEGLECT see CHILD ABUSE AND NEGLECT (OXFORD)

INTERNATIONAL DENTAL FEDERATION BULLETIN see INTERNATIONAL DENTAL JOURNAL (THE HAGUE)

INTERNATIONAL DENTAL JOURNAL (THE HAGUE)
Int Dent J
ISSN 0020-6539
W1 IN742 I25320000

INTERNATIONAL ENCYCLOPEDIA OF PHARMACOLOGY AND THERAPEUTICS see PHARMACOLOGY AND THERAPEUTICS (OXFORD)

INTERNATIONAL ISA BIOMEDICAL SCIENCES INSTRUMENTATION SYMPOSIUM see BIOMEDICAL SCIENCES INSTRUMENTATION (NEW YORK)

INTERNATIONAL JOURNAL OF THE ADDICTIONS (NEW YORK)
Int J Addict
ISSN 0020-773X
W1 IN791N I26180000

INTERNATIONAL JOURNAL OF AGING AND HUMAN DEVELOPMENT (FARMINGDALE NY)
Int J Aging Hum Dev
ISSN 0091-4150
W1 IN7652V I26220000

INTERNATIONAL JOURNAL OF ANDROLOGY (COPENHAGEN)
Int J Androl
ISSN 0105-6263
W1 IN7653V I26260000

s) INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES (ELMSFORD NY)
Int J Appl Radiat Isot
ISSN 0020-708X
W1 IN7655 I26300000

INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS (MILANO)
Int J Artif Organs
ISSN 0391-3988
W1 IN7655H I26320000

s) INTERNATIONAL JOURNAL OF BIOCHEMISTRY (OXFORD)
Int J Biochem
ISSN 0020-711X
W1 IN7655N I26360000

INTERNATIONAL JOURNAL OF BIO-MEDICAL COMPUTING (BARKING ENG)
Int J Biomed Comput
ISSN 0020-7101
W1 IN76558 I26380000

s) INTERNATIONAL JOURNAL OF BIOMETEOROLOGY (AMSTERDAM)
Int J Biometeorol
ISSN 0020-1728
W1 IN76555 I26420000

INTERNATIONAL JOURNAL OF CANCER (NEW YORK)
Int J Cancer
ISSN 0020-7136
W1 IN766B I26440000

INTERNATIONAL JOURNAL OF CARDIOLOGY (AMSTERDAM)
Int J Cardiol
ISSN 0167-5273
W1 IN766C I26451000

INTERNATIONAL JOURNAL OF CARDIOLOGY see COR ET VASA (PRAGUE)

INTERNATIONAL JOURNAL OF CELL CLONING (DAYTON OH)
Int J Cell Cloning
ISSN 0737-1454
W1 IN766CH I26470000

INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS (NEW YORK)
Int J Clin Exp Hypn
ISSN 0020-7144
W1 IN766DI I26560000

INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY RESEARCH (GENEVA)
Int J Clin Pharmacol Res
ISSN 0251-1649
W1 IN766DKH I26590000

INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY, THERAPY, AND TOXICOLOGY (MUNCHEN)
Int J Clin Pharmacol Ther Toxicol
ISSN 0174-4879
W1 IN766DL I26610020

INTERNATIONAL JOURNAL OF DERMATOLOGY (PHILADELPHIA)
Int J Dermatol
ISSN 0011-9059
W1 IN766G I26740000

s) INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY (LONDON)
Int J Environ Anal Chem
ISSN 0306-7319
W1 IN766GK I26780000

INTERNATIONAL JOURNAL OF EPIDEMIOLOGY (LONDON)
Int J Epidemiol
ISSN 0300-5771
W1 IN766I I26820000

INTERNATIONAL JOURNAL OF FERTILITY (STOCKHOLM)
Int J Fertil
ISSN 0020-725X
W1 IN766J I26920000

INTERNATIONAL JOURNAL OF GROUP PSYCHOTHERAPY (NEW YORK)
Int J Group Psychother
ISSN 0020-7284
W1 IN766N I26960000

INTERNATIONAL JOURNAL OF GYNAECOLOGY AND OBSTETRICS (STOCKHOLM)
Int J Gynaecol Obstet
ISSN 0020-7292
W1 IN766T I27000000

INTERNATIONAL JOURNAL OF GYNECOLOGICAL PATHOLOGY (NEW YORK)
Int J Gynecol Pathol
ISSN 0277-1691
W1 IN766U I27010000

INTERNATIONAL JOURNAL ON HAEMOSTASIS AND THROMBOSIS RESEARCH see HAEMOSTASIS (BASEL)

INTERNATIONAL JOURNAL OF HEALTH EDUCATION see HYGIE (PARIS)

INTERNATIONAL JOURNAL OF HEALTH SERVICES (WESTPORT CT)
Int J Health Serv
ISSN 0020-7314
W1 IN768 I27060000

INTERNATIONAL JOURNAL OF IMMUNOPHARMACOLOGY (OXFORD)
Int J Immunopharmacol
ISSN 0192-0561
W1 IN768K I27120000

INTERNATIONAL JOURNAL OF LAW AND PSYCHIATRY (ELMSFORD NY)
Int J Law Psychiatry
ISSN 0160-2527
W1 IN769L I27200000

INTERNATIONAL JOURNAL OF LEPROSY (WASHINGTON)
Int J Lepr
ISSN 0020-7349
W1 IN769P I27220000

INTERNATIONAL JOURNAL OF LEPROSY AND OTHER MYCOBACTERIAL DISEASES (LAWRENCE KS)
Int J Lepr Other Mycobact Dis
ISSN 0148-916X
W1 IN769PT SR0053035

INTERNATIONAL JOURNAL OF MEDICAL INFORMATICS see MEDICAL INFORMATICS (LONDON)

INTERNATIONAL JOURNAL OF MICROCIRCULATION: CLINICAL AND EXPERIMENTAL (HAGUE)
Int J Microcirc Clin Exp
ISSN 0167-6865
W1 IN769Z I27287000

INTERNATIONAL JOURNAL OF NEUROLOGY (MONTEVIDEO)
Int J Neurol
ISSN 0020-7446
W1 IN77 I27320000

INTERNATIONAL JOURNAL OF NEUROSCIENCE (LONDON)
Int J Neurosci
ISSN 0020-7454
W1 IN77K I27380000

s) INTERNATIONAL JOURNAL OF NUCLEAR MEDICINE AND BIOLOGY (ELMSFORD NY)
Int J Nucl Med Biol
ISSN 0047-0740
W1 IN77L I27400000

INTERNATIONAL JOURNAL OF NURSING STUDIES (OXFORD)
Int J Nurs Stud
ISSN 0020-7489
W1 IN77N I27420000

INTERNATIONAL JOURNAL OF OBESITY (LONDON)
Int J Obes
ISSN 0307-0565
W1 IN77P I27440000

INTERNATIONAL JOURNAL OF OCCUPATIONAL HEALTH AND SAFETY see OCCUPATIONAL HEALTH AND SAFETY (WACO TX)

INTERNATIONAL JOURNAL OF ORAL SURGERY (COPENHAGEN)
Int J Oral Surg
ISSN 0300-9785
W1 IN77V I27580000

INTERNATIONAL JOURNAL OF ORTHODONTICS (LAKEWOOD CA)
Int J Orthod
ISSN 0020-7500
W1 IN771E I27600000

s) INTERNATIONAL JOURNAL FOR PARASITOLOGY (OXFORD)
Int J Parasitol
ISSN 0020-7519
W1 IN7652G I27640000

INTERNATIONAL JOURNAL OF PEDIATRIC NEPHROLOGY (MILANO)
Int J Pediatr Nephrol
ISSN 0391-6510
W1 IN771NJ I27645000

INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY (AMSTERDAM)
Int J Pediatr Otorhinolaryngol
ISSN 0165-5876
W1 IN771P I27650000

INTERNATIONAL JOURNAL FOR THE PEDIATRICIAN IN PRACTICE see PAEDIATRICIAN (BASEL)

s) INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH (COPENHAGEN)
Int J Pept Protein Res
ISSN 0367-8377
W1 IN771R I27680000

INTERNATIONAL JOURNAL OF PHONETICS see PHONETICA (BASEL)

INTERNATIONAL JOURNAL OF PLASTIC SURGERY see ACTA CHIRURGIAE PLASTICAE (PRAGUE)

INTERNATIONAL JOURNAL OF PSYCHIATRY IN MEDICINE (FARMINGDALE NY)
Int J Psychiatry Med
ISSN 0091-2174
W1 IN776J I27800000

INTERNATIONAL JOURNAL OF PSYCHO-ANALYSIS (LONDON)
Int J Psychoanal
ISSN 0020-7578
W1 IN777 I27820000

INTERNATIONAL JOURNAL OF PSYCHOANALYTIC PSYCHOTHERAPY (NEW YORK)
Int J Psychoanal Psychother
ISSN 0091-0600
W1 IN777D I27840000

INTERNATIONAL JOURNAL OF PSYCHOPHYSIOLOGY (AMSTERDAM)
Int J Psychophysiol
ISSN 0167-8760
W1 IN777N I27890000

INTERNATIONAL JOURNAL OF PSYCHOSOMATICS (PHILADELPHIA)
Int J Psychosom
W1 IN777P SR0050786

INTERNATIONAL JOURNAL OF RADIATION BIOLOGY AND RELATED STUDIES IN PHYSICS, CHEMISTRY AND MEDICINE (LONDON)
Int J Radiat Biol
ISSN 0020-7616
W1 IN785 I27940000

INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY, BIOLOGY, PHYSICS (ELMSFORD NY)
Int J Radiat Oncol Biol Phys
ISSN 0360-3016
W1 IN785R I27960000

INTERNATIONAL JOURNAL OF REHABILITATION RESEARCH. INTERNATIONALE ZEITSCHRIFT FUR REHABILITATIONSFORSCHUNG. REVUE INTERNATIONALE DE RECHERCHES DE READAPTATION (RHEINSTETTEN)
Int J Rehabil Res
ISSN 0342-5282
W1 IN785T I28040000

INTERNATIONAL JOURNAL OF SOCIAL PSYCHIATRY (LONDON)
Int J Soc Psychiatry
ISSN 0020-7640
W1 IN7888 I28080000

INTERNATIONAL JOURNAL OF SPORTS MEDICINE (STUTTGART)
Int J Sports Med
ISSN 0172-4622
W1 IN791E I28170000

INTERNATIONAL JOURNAL OF TISSUE REACTIONS (GENEVA)
Int J Tissue React
ISSN 0250-0868
W1 IN797B I28245500

INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH (BERN)
Int J Vitam Nutr Res
ISSN 0300-9831
W1 IN7652Q I28280000

INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH. BEIHEFT see INTERNATIONALE ZEITSCHRIFT FUR VITAMIN- UND ERNAHRUNGSFORSCHUNG. BEIHEFT (BERN)

INTERNATIONAL JOURNAL OF ZOONOSES (TAIPEI)
Int J Zoonoses
ISSN 0377-0168
W1 IN792 I28340000

INTERNATIONAL NURSING REVIEW (GENEVA)
Int Nurs Rev
ISSN 0020-8132
W1 IN827A I29080000

INTERNATIONAL OPHTHALMOLOGY (THE HAGUE)
Int Ophthalmol
ISSN 0165-5701
W1 IN827D I29170000

INTERNATIONAL OPHTHALMOLOGY CLINICS (BOSTON)
Int Ophthalmol Clin
ISSN 0020-8167
W1 IN827E I29180000

INTERNATIONAL ORTHOPAEDICS (BERLIN)
Int Orthop
ISSN 0341-2695
W1 IN827H I29220000

INTERNATIONAL REHABILITATION MEDICINE (BASEL)
Int Rehabil Med
ISSN 0379-0797
W1 IN828C I29670000

INTERNATIONAL REVIEW OF CONNECTIVE TISSUE RESEARCH (NEW YORK)
Int Rev Connect Tissue Res
ISSN 0074-767X
W1 IN831J I29930000

s) INTERNATIONAL REVIEW OF CYTOLOGY (NEW YORK)
Int Rev Cytol
ISSN 0074-7696
W1 IN832 I29960000

s) INTERNATIONAL REVIEW OF CYTOLOGY. SUPPLEMENT (NEW YORK)
Int Rev Cytol [Suppl]
ISSN 0074-770X
W1 IN832A I29980000

INTERNATIONAL REVIEW OF EXPERIMENTAL PATHOLOGY (NEW YORK)
Int Rev Exp Pathol
ISSN 0074-7718
W1 IN832M I30020000

INTERNATIONAL REVIEW OF NEUROBIOLOGY (NEW YORK)
Int Rev Neurobiol
ISSN 0074-7742
W1 IN834 I30100000

INTERNATIONAL SURGERY (CHICAGO)
Int Surg
ISSN 0020-8868
W1 IN865 I31200000

INTERNATIONAL SYMPOSIUM OF THE PRINCESS TAKAMATSU CANCER RESEARCH FUND (BALTIMORE)
Int Symp Princess Takamatsu Cancer Res Fund
W3 TA163 I34000000

INTERNATIONAL TUBERCULOSIS YEARBOOK see BULLETIN OF THE INTERNATIONAL UNION AGAINST TUBERCULOSIS (PARIS)

INTERNATIONAL UROLOGY AND NEPHROLOGY (BUDAPEST)
Int Urol Nephrol
ISSN 0301-1623
W1 IN928G I35160000

LIST OF JOURNALS INDEXED

INTERNATIONAL WORKSHOP ON HUMAN GENE MAPPING see BIRTH DEFECTS ORIGINAL ARTICLE SERIES (NEW YORK)

INTERNATIONALE SCHWESTERNUMSCHAU see INTERNATIONAL NURSING REVIEW (GENEVA)

INTERNATIONALE ZEITSCHRIFT FUR REHABILITATIONSFORSCHUNG see INTERNATIONAL JOURNAL OF REHABILITATION RESEARCH. INTERNATIONALE ZEITSCHRIFT FUR REHABILITATIONSFORSCHUNG. REVUE INTERNATIONALE DE RECHERCHES DE READAPTATION (RHEINSTETTEN)

INTERNATIONALE ZEITSCHRIFT FUR VITAMIN- UND ERNAHRUNGSFORSCHUNG. BEIHEFT (BERN)
Int Z Vitam Ernahrungsforsch [Beih]
ISSN 0373-0883
W1 IN7652R I35940000

INTERNATIONALES ARCHIV FUR ARBEITS- UND UMWELTMEDIZIN see INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH (BERLIN)

INTERNIST (BERLIN)
Internist (Berlin)
ISSN 0020-9554
W1 IN962 I36960000

INTERVIROLOGY (BASEL)
Intervirology
ISSN 0300-5526
W1 IN983K I37240000

INVASION AND METASTASIS (BASEL)
Invasion Metastasis
ISSN 0251-1789
W1 IN993M I37455000

INVESTIGATIONAL NEW DRUGS (BOSTON)
Invest New Drugs
ISSN 0167-6997
W1 IN949R I37910000

INVESTIGATIVE OPHTHALMOLOGY AND VISUAL SCIENCE (ST LOUIS)
Invest Ophthalmol Vis Sci
ISSN 0146-0404
W1 IN994Z I37980000

INVESTIGATIVE RADIOLOGY (PHILADELPHIA)
Invest Radiol
ISSN 0020-9996
W1 IN995E I38000000

IOWA MEDICINE (DES MOINES IA)
Iowa Med
ISSN 0746-8709
W1 IO295FF I38370000

IRISH JOURNAL OF MEDICAL SCIENCE (DUBLIN)
Ir J Med Sci
ISSN 0021-1265
W1 IR429B I39180000

IRISH MEDICAL JOURNAL (DUBLIN)
Ir Med J
ISSN 0332-3102
W1 IR449E I39240000

s) ISA TRANSACTIONS (PITTSBURGH PA)
ISA Trans
ISSN 0019-0578
W1 I27 I39720000

s) ISIS (WASHINGTON)
Isis
ISSN 0021-1753
W1 IS409 I39880000

ISOZYMES: CURRENT TOPICS IN BIOLOGICAL MEDICAL RESEARCH (NEW YORK)
Isozymes Curr Top Biol Med Res
ISSN 0160-3787
W1 IS62 I40120000

ISRAEL JOURNAL OF MEDICAL SCIENCES (TEL AVIV)
Isr J Med Sci
ISSN 0021-2180
W1 IS63TU I40340000

ISRAEL JOURNAL OF PSYCHIATRY AND RELATED SCIENCES (JERUSALEM)
Isr J Psychiatry Relat Sci
ISSN 0333-7308
W1 IS636UD I40370000

ISSUES IN WORLD HEALTH see POPULATION REPORTS. SERIES L: ISSUES IN WORLD HEALTH (BALTIMORE)

ITALIAN JOURNAL OF BIOCHEMISTRY (ROME)
Ital J Biochem
ISSN 0021-2938
W1 IT135 I41080000

ITALIAN JOURNAL OF NEUROLOGICAL SCIENCES (MILANO)
Ital J Neurol Sci
ISSN 0392-0461
W1 IT357 I41099000

ITALIAN JOURNAL OF ORTHOPAEDICS AND TRAUMATOLOGY (BOLOGNA)
Ital J Orthop Traumatol
ISSN 0390-5489
W1 IT136 I41100000

ITALIAN JOURNAL OF SURGICAL SCIENCES (MILANO)
Ital J Surg Sci
ISSN 0392-3525
W1 IT36P I41137000

ITALIAN JOURNAL OF UROLOGY AND NEPHROLOGY see MINERVA UROLOGICA E NEFROLOGICA (TORINO)

IVF, JOURNAL OF IN VITRO FERTILIZATION AND EMBRYO TRANSFER see JOURNAL OF IN VITRO FERTILIZATION AND EMBRYO TRANSFER (NEW YORK)

IYODENSHI TO SEITAI KOGAKU. JAPANESE JOURNAL OF MEDICAL ELECTRONICS AND BIOLOGICAL ENGINEERING (TOKYO)
Iyodenshi To Seitai Kogaku
ISSN 0021-3292
W1 IY585 I41840000

s) IZVESTIIA AKADEMII NAUK SSSR. SERIIA BIOLOGICHESKAIA (MOSKVA)
Izv Akad Nauk SSSR [Biol]
ISSN 0002-3329
W1 IZ652SB I42440000

J

J OF ACH see JOURNAL OF AMERICAN COLLEGE HEALTH (WASHINGTON)

JACC see JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY (NEW YORK)

JAHRBUCH FUR MORPHOLOGIE UND MIKROSKOPISCHE ANATOMIE ERSTE ABTEILUNG see GEGENBAURS MORPHOLOGISCHES JAHRBUCH (LEIPZIG)

JAHRBUCH FUR MORPHOLOGIE UND MIKROSKOPISCHE ANATOMIE ZWEITE ABTEILUNG see ZEITSCHRIFT FUR MIKROSKOPISCH-ANATOMISCHE FORSCHUNG (LEIPZIG)

* JAMA (CHICAGO)
JAMA
ISSN 0098-7484
W1 J221 J03340000

JAMWA see JOURNAL OF THE AMERICAN MEDICAL WOMENS ASSOCIATION (NEW YORK)

JAOA. THE JOURNAL OF THE AMERICAN OSTEOPATHIC ASSOCIATION see JOURNAL OF THE AMERICAN OSTEOPATHIC ASSOCIATION (CHICAGO)

JAPANESE ANNALS OF THORACIC SURGERY see RINSHO KYOBU GEKA (TOKYO)

JAPANESE CIRCULATION JOURNAL (KYOTO)
Jpn Circ J
ISSN 0047-1828
W1 JA949C J03920000

JAPANESE HEART JOURNAL (TOKYO)
Jpn Heart J
ISSN 0021-4868
W1 JA95 J04000000

JAPANESE JOURNAL OF ALCOHOL STUDIES AND DRUG DEPENDENCE see ARUKORU KENKYU-TO YAKUBUTSU ISON (KYOTO)

JAPANESE JOURNAL OF ALLERGOLOGY see ARERUGI. JAPANESE JOURNAL OF ALLERGOLOGY (TOKYO)

JAPANESE JOURNAL OF ALLERGY see ARERUGI. JAPANESE JOURNAL OF ALLERGOLOGY (TOKYO)

JAPANESE JOURNAL OF ANESTHESIOLOGY see MASUI. JAPANESE JOURNAL OF ANESTHESIOLOGY (TOKYO)

JAPANESE JOURNAL OF ANTIBIOTICS (TOKYO)
Jpn J Antibiot
ISSN 0368-2781
W1 JA95N J04120000

JAPANESE JOURNAL OF BACTERIOLOGY see NIPPON SAIKINGAKU ZASSHI. JAPANESE JOURNAL OF BACTERIOLOGY (TOKYO)

JAPANESE JOURNAL OF CANCER AND CHEMOTHERAPY see GAN TO KAGAKU RYOHO (TOKYO)

JAPANESE JOURNAL OF CANCER CLINICS see GAN NO RINSHO. JAPANESE JOURNAL OF CANCER CLINICS (TOKYO)

JAPANESE JOURNAL OF CANCER RESEARCH see GANN (TOKYO)

JAPANESE JOURNAL OF CLINICAL HEMATOLOGY see RINSHO KETSUEKI. JAPANESE JOURNAL OF CLINICAL HEMATOLOGY (TOKYO)

JAPANESE JOURNAL OF CLINICAL MEDICINE see NIPPON RINSHO. JAPANESE JOURNAL OF CLINICAL MEDICINE (OSAKA)

JAPANESE JOURNAL OF CLINICAL ONCOLOGY (TOKYO)
Jpn J Clin Oncol
ISSN 0368-2811
W1 JA95R J04440000

JAPANESE JOURNAL OF CLINICAL PATHOLOGY see RINSHO BYORI. JAPANESE JOURNAL OF CLINICAL PATHOLOGY (TOKYO)

JAPANESE JOURNAL OF CLINICAL RADIOLOGY see RINSHO HOSHASEN. JAPANESE JOURNAL OF CLINICAL RADIOLOGY (TOKYO)

JAPANESE JOURNAL OF DERMATOLOGY see NIPPON HIFUKA GAKKAI ZASSHI. JAPANESE JOURNAL OF DERMATOLOGY (TOKYO)

JAPANESE JOURNAL OF EXPERIMENTAL MEDICINE (TOKYO)
Jpn J Exp Med
ISSN 0021-5031
W1 JA952 J04820000

JAPANESE JOURNAL OF GASTROENTEROLOGY see NIPPON SHOKAKIBYO GAKKAI ZASSHI. JAPANESE JOURNAL OF GASTROENTEROLOGY (TOKYO)

JAPANESE JOURNAL OF GERIATRICS see NIPPON RONEN IGAKKAI ZASSHI. JAPANESE JOURNAL OF GERIATRICS (TOKYO)

JAPANESE JOURNAL OF HUMAN GENETICS see JINRUI IDENGAKU ZASSHI. JAPANESE JOURNAL OF HUMAN GENETICS (TOKYO)

JAPANESE JOURNAL OF HYGIENE see NIPPON EISEIGAKU ZASSHI. JAPANESE JOURNAL OF HYGIENE (KYOTO)

JAPANESE JOURNAL OF INDUSTRIAL HEALTH see SANGYO IGAKU. JAPANESE JOURNAL OF INDUSTRIAL HEALTH (TOKYO)

JAPANESE JOURNAL OF LEGAL MEDICINE see NIPPON HOIGAKU ZASSHI. JAPANESE JOURNAL OF LEGAL MEDICINE (TOKYO)

JAPANESE JOURNAL OF LEPROSY see NIPPON RAI GAKKAI ZASSHI. JAPANESE JOURNAL OF LEPROSY (HIGASHIMURAYAMA-SHI)

JAPANESE JOURNAL OF MEDICAL ELECTRONICS AND BIOLOGICAL ENGINEERING see IYODENSHI TO SEITAI KOGAKU. JAPANESE JOURNAL OF MEDICAL ELECTRONICS AND BIOLOGICAL ENGINEERING (TOKYO)

JAPANESE JOURNAL OF MEDICAL SCIENCE AND BIOLOGY (TOKYO)
Jpn J Med Sci Biol
ISSN 0021-5112
W1 JA975 J05160000

JAPANESE JOURNAL OF MEDICINE (TOKYO)
Jpn J Med
ISSN 0021-5120
W1 JA9619 J05220000

JAPANESE JOURNAL OF NEPHROLOGY see NIPPON JINZO GAKKAI SHI (TOKYO)

JAPANESE JOURNAL OF NUCLEAR MEDICINE see KAKU IGAKU. JAPANESE JOURNAL OF NUCLEAR MEDICINE (TOKYO)

JAPANESE JOURNAL OF OPHTHALMOLOGY (TOKYO)
Jpn J Ophthalmol
ISSN 0021-5155
W1 JA97J J05500000

JAPANESE JOURNAL OF PHARMACOLOGY (KYOTO)
Jpn J Pharmacol
ISSN 0021-5198
W1 JA971 J05720000

JAPANESE JOURNAL OF PHARMACOLOGY see NIPPON YAKURIGAKU ZASSHI. FOLIA PHARMACOLOGICA JAPONICA (KYOTO)

JAPANESE JOURNAL OF PHYSIOLOGY (TOKYO)
Jpn J Physiol
ISSN 0021-521X
W1 JA972 J05840000

JAPANESE JOURNAL OF PSYCHOLOGY see SHINRIGAKU KENKYU. JAPANESE JOURNAL OF PSYCHOLOGY (TOKYO)

JAPANESE JOURNAL OF PSYCHOPHARMACOLOGY see YAKUBUTSU, SEISHIN, KODO (KAWASAKI)

JAPANESE JOURNAL OF SMOOTH MUSCLE RESEARCH see NIPPON HEIKATSUKIN GAKKAI ZASSHI (KASHIHARA)

JAPANESE JOURNAL OF SURGERY (TOKYO)
Jpn J Surg
ISSN 0047-1909
W1 JA975K J06160000

JAPANESE JOURNAL OF THORACIC DISEASES see NIPPON KYOBU SHIKKAN GAKKAI ZASSHI. JAPANESE JOURNAL OF THORACIC DISEASES (TOKYO)

JAPANESE JOURNAL OF THORACIC SURGERY see KYOBU GEKA. JAPANESE JOURNAL OF THORACIC SURGERY (TOKYO)

JAPANESE JOURNAL OF UROLOGY see NIPPON HINYOKIKA GAKKAI ZASSHI. JAPANESE JOURNAL OF UROLOGY (TOKYO)

JAPANESE JOURNAL OF VETERINARY RESEARCH (SAPPORO)
Jpn J Vet Res
ISSN 0047-1917
W1 JA976J J06380000

JAPANESE JOURNAL OF VETERINARY SCIENCE see NIPPON JUIGAKU ZASSHI. JAPANESE JOURNAL OF VETERINARY SCIENCE (TOKYO)

JAPANISCHE ZEITSCHRIFT FUR ANATOMIE see KAIBOGAKU ZASSHI. JOURNAL OF ANATOMY (TOKYO)

JAPI see JOURNAL OF THE ASSOCIATION OF PHYSICIANS OF INDIA (BOMBAY)

JAT see JOURNAL OF APPLIED TOXICOLOGY (NEW YORK)

JBC see JOURNAL OF BIOCOMMUNICATION (SAN FRANCISCO)

JCB see JOURNAL OF CELLULAR BIOCHEMISTRY (NEW YORK)

JCU. JOURNAL OF CLINICAL ULTRASOUND (DENVER CO)
JCU
ISSN 0091-2751
W1 J223Y J07080000

JDBP. JOURNAL OF DEVELOPMENTAL AND BEHAVIORAL PEDIATRICS see JOURNAL OF DEVELOPMENTAL AND BEHAVIORAL PEDIATRICS (BALTIMORE)

JEEM. JOURNAL OF EMBRYOLOGY AND EXPERIMENTAL MEDICINE see JOURNAL OF EMBRYOLOGY AND EXPERIMENTAL MORPHOLOGY (CAMBRIDGE ENG)

JEPTO see JOURNAL OF ENVIRONMENTAL PATHOLOGY, TOXICOLOGY AND ONCOLOGY (PARK FOREST IL)

JIKKEN DOBUTSU. EXPERIMENTAL ANIMALS (TOKYO)
Jikken Dobutsu
ISSN 0007-5124
W1 J1625 J07800000

JINRUI IDENGAKU ZASSHI. JAPANESE JOURNAL OF HUMAN GENETICS (TOKYO)
Jinrui Idengaku Zasshi
ISSN 0021-5074
W1 J1646N J08000000

JJATS see NIPPON KYOBU GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR THORACIC SURGERY (TOKYO)

JMP see JOURNAL OF MANIPULATIVE AND PHYSIOLOGICAL THERAPEUTICS (LOMBARD IL)

JNCI. JOURNAL OF THE NATIONAL CANCER INSTITUTE (BETHESDA MD)
JNCI
ISSN 0027-8874
W1 J41 J08190000

JNE. JOURNAL OF NURSING EDUCATION see JOURNAL OF NURSING EDUCATION (THOROFARE NJ)

JNM see JOURNAL OF NUCLEAR MEDICINE (NEW YORK)

JNM. JOURNAL OF NUCLEAR MEDICINE see JOURNAL OF NUCLEAR MEDICINE (NEW YORK)

JNO see JOURNAL OF NEURO-ONCOLOGY (BOSTON)

JOGN NURSING (PHILADELPHIA)
JOGN Nurs
ISSN 0090-0311
W1 J513 J08320000

JOGNN see JOURNAL OF OBSTETRIC, GYNECOLOGIC, AND NEONATAL NURSING (PHILADELPHIA)

JOM. JOURNAL OF OCCUPATIONAL MEDICINE see JOURNAL OF OCCUPATIONAL MEDICINE (CHICAGO)

JOURNAL OF ABNORMAL CHILD PSYCHOLOGY (NEW YORK)
J Abnorm Child Psychol
ISSN 0091-0627
W1 JO533L J10360000

JOURNAL OF ABNORMAL PSYCHOLOGY (WASHINGTON)
J Abnorm Psychol
ISSN 0021-843X
W1 JO533P J10380000

s) JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA (LANCASTER PA)
J Acoust Soc Am
ISSN 0001-4966
W1 JO907D J10580000

JOURNAL OF ADOLESCENCE (LONDON)
J Adolesc
ISSN 0140-1971
W1 JO533R J10640000

JOURNAL OF ADOLESCENT HEALTH CARE (NEW YORK)
J Adolesc Health Care
ISSN 0197-0070
W1 JO533S J10650000

JOURNAL OF ADVANCED NURSING (OXFORD)
J Adv Nurs
ISSN 0309-2402
W1 JO533U J10680000

JOURNAL OF AFFECTIVE DISORDERS (AMSTERDAM)
J Affective Disord
ISSN 0165-0327
W1 JO534B J10745000

s) JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION (PITTSBURGH PA)
J Air Pollut Control Assoc
ISSN 0002-2470
W1 JO907F J10900000

• JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY (ST LOUIS)
J Allergy Clin Immunol
ISSN 0091-6749
W1 JO534S J11160000

JOURNAL OF ALLIED HEALTH (THOROFARE NJ)
J Allied Health
ISSN 0090-7421
W1 JO534V J11180000

JOURNAL OF THE AMERICAN ACADEMY OF CHILD PSYCHIATRY (NEW HAVEN CT)
J Am Acad Child Psychiatry
ISSN 0002-7138
W1 JO907W J11260000

JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY (ST LOUIS)
J Am Acad Dermatol
ISSN 0190-9622
W1 JO907WL J11270000

JOURNAL OF THE AMERICAN ACADEMY OF PSYCHOANALYSIS (NEW YORK)
J Am Acad Psychoanal
ISSN 0090-3604
W1 JO907Y J11340000

JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY (NEW YORK)
J Am Coll Cardiol
ISSN 0735-1097
W1 JO908K J11470000

JOURNAL OF THE AMERICAN COLLEGE OF DENTISTS (BETHESDA MD)
J Am Coll Dent
ISSN 0002-7979
W1 JO908M J11480000

JOURNAL OF AMERICAN COLLEGE HEALTH (WASHINGTON)
J Am Coll Health
ISSN 0744-8481
W1 JO535D J11530000

JOURNAL OF THE AMERICAN COLLEGE OF NUTRITION (NEW YORK)
J Am Coll Nutr
ISSN 0731-5724
W1 JO908TR J11590000

JOURNAL OF THE AMERICAN DENTAL ASSOCIATION (CHICAGO)
J Am Dent Assoc
ISSN 0002-8177
W1 JO908W J11600000

• JOURNAL OF THE AMERICAN DIETETIC ASSOCIATION (CHICAGO)
J Am Diet Assoc
ISSN 0002-8223
W1 JO909C J11680000

JOURNAL OF THE AMERICAN GERIATRICS SOCIETY (PHILADELPHIA)
J Am Geriatr Soc
ISSN 0002-8614
W1 JO909F J11700000

JOURNAL - AMERICAN INTRA-OCULAR IMPLANT SOCIETY (SANTA MONICA CA)
J Am Intraocul Implant Soc
ISSN 0146-2776
W1 JO222V J11860000

JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION see JAMA (CHICAGO)

JOURNAL OF THE AMERICAN MEDICAL WOMENS ASSOCIATION (NEW YORK)
J Am Med Wom Assoc
ISSN 0098-8421
W1 JO909S J11920000

JOURNAL OF THE AMERICAN OPTOMETRIC ASSOCIATION (ST LOUIS)
J Am Optom Assoc
ISSN 0003-0244
W1 JO909Y J11960000

JOURNAL OF THE AMERICAN OSTEOPATHIC ASSOCIATION (CHICAGO)
J Am Osteopath Assoc
ISSN 0003-0287
W1 JO91B J11980000

JOURNAL OF THE AMERICAN PARAPLEGIA SOCIETY (NEW YORK)
J Am Paraplegia Soc
ISSN 0195-2307
W1 JO91D J11990000

LIST OF JOURNALS INDEXED

JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION (WASHINGTON)
J Am Podiatr Med Assoc
ISSN 8750-7315
W1 JO91G SR0051914

JOURNAL OF THE AMERICAN PODIATRY ASSOCIATION (WASHINGTON)
J Am Podiatry Assoc
ISSN 0003-0538
W1 JO91H J12060000

JOURNAL OF THE AMERICAN PSYCHOANALYTIC ASSOCIATION (NEW YORK)
J Am Psychoanal Assoc
ISSN 0003-0651
W1 JO91K J12080000

JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION (CHICAGO)
J Am Vet Med Assoc
ISSN 0003-1488
W1 JO911J J12340000

s) JOURNAL OF ANALYTICAL PSYCHOLOGY (LONDON)
J Anal Psychol
ISSN 0021-8774
W1 JO536 J12420000

JOURNAL OF ANALYTICAL TOXICOLOGY (NILES IL)
J Anal Toxicol
ISSN 0146-4760
W1 JO536CK J12440000

JOURNAL OF ANATOMY (LONDON)
J Anat
ISSN 0021-8782
W1 JO536D J12480000

JOURNAL OF ANATOMY see KAIBOGAKU ZASSHI. JOURNAL OF ANATOMY (TOKYO)

JOURNAL OF ANDROLOGY (PHILADELPHIA)
J Androl
ISSN 0196-3635
W1 JO536DM J12515000

s) JOURNAL OF ANIMAL SCIENCE (CHAMPAIGN IL)
J Anim Sci
ISSN 0021-8812
W1 JO536H J12580000

JOURNAL OF ANTIBIOTICS (TOKYO)
J Antibiot (Tokyo)
ISSN 0021-8820
W1 JO537 J12660000

JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY (LONDON)
J Antimicrob Chemother
ISSN 0305-7453
W1 JO538M J12680000

JOURNAL AOA see JOURNAL OF THE AMERICAN OSTEOPATHIC ASSOCIATION (CHICAGO)

s) JOURNAL OF APPLIED BACTERIOLOGY (OXFORD)
J Appl Bacteriol
ISSN 0021-8847
W1 JO539B J12760000

s) JOURNAL OF APPLIED BEHAVIOR ANALYSIS (LAWRENCE KS)
J Appl Behav Anal
ISSN 0021-8855
W1 JO539N J12780000

s) JOURNAL OF APPLIED BIOCHEMISTRY (NEW YORK)
J Appl Biochem
ISSN 0161-7354
W1 JO539V J12805000

JOURNAL OF APPLIED PHYSIOLOGY (BETHESDA MD)
J Appl Physiol
ISSN 8750-7587
W1 JO542KB SR0053459

JOURNAL OF APPLIED PHYSIOLOGY: RESPIRATORY, ENVIRONMENTAL AND EXERCISE PHYSIOLOGY (BETHESDA MD)
J Appl Physiol
ISSN 0161-7567
W1 JO542KE J13000000

s) JOURNAL OF APPLIED PSYCHOLOGY (WASHINGTON)
J Appl Psychol
ISSN 0021-9010
W1 JO543 J13020000

JOURNAL OF APPLIED TOXICOLOGY (NEW YORK)
J Appl Toxicol
ISSN 0260-437X
W1 JO544KC J13090000

JOURNAL OF THE ARKANSAS MEDICAL SOCIETY (FORT SMITH AR)
J Arkansas Med Soc
ISSN 0004-1858
W1 JO911W J13120000

JOURNAL DE L ASSOCIATION CANADIENNE DES RADIOLOGISTES see JOURNAL OF THE CANADIAN ASSOCIATION OF RADIOLOGISTS (MONTREAL)

JOURNAL DE L ASSOCIATION MEDICALE CANADIENNE see CANADIAN MEDICAL ASSOCIATION JOURNAL (OTTAWA)

s) JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS (WASHINGTON)
J Assoc Off Anal Chem
ISSN 0004-5756
W1 JO223 J13460000

JOURNAL OF THE ASSOCIATION OF PHYSICIANS OF INDIA (BOMBAY)
J Assoc Physicians India
ISSN 0004-5772
W1 JO912N J13500000

JOURNAL OF ASTHMA (NEW YORK)
J Asthma
ISSN 0277-0903
W1 JO544S J13561000

JOURNAL OF AUDIOVISUAL MEDIA IN MEDICINE (LONDON)
J Audiov Media Med
ISSN 0140-511X
W1 JO546T J13640000

JOURNAL OF AUDITORY RESEARCH (GROTON CT)
J Aud Res
ISSN 0021-9177
W1 JO547 J13660000

JOURNAL OF AUTISM AND DEVELOPMENTAL DISORDERS (NEW YORK)
J Autism Dev Disord
ISSN 0162-3257
W1 JO547N J13750000

JOURNAL OF THE AUTONOMIC NERVOUS SYSTEM (AMSTERDAM)
J Auton Nerv Syst
ISSN 0165-1838
W1 JO912VD J13770000

JOURNAL OF AUTONOMIC PHARMACOLOGY (NORTH FERRIBY, YORKSHIRE)
J Auton Pharmacol
ISSN 0144-1795
W1 JO547P J13790000

JOURNAL OF BACTERIOLOGY (WASHINGTON)
J Bacteriol
ISSN 0021-9193
W1 JO55 J13840000

s) JOURNAL OF BASIC MICROBIOLOGY (BERLIN)
J Basic Microbiol
ISSN 0233-111X
W1 JO553 SR0053862

JOURNAL OF BEHAVIOR THERAPY AND EXPERIMENTAL PSYCHIATRY (ELMSFORD NY)
J Behav Ther Exp Psychiatry
ISSN 0005-7916
W1 JO555 J13960000

JOURNAL OF BEHAVIORAL MEDICINE (NEW YORK)
J Behav Med
ISSN 0160-7715
W1 JO555P J13980000

JOURNAL BELGE DE MEDICINE PHYSIQUE ET DE REHABILITATION see ACTA BELGICA. MEDICA PHYSICA (BRUXELLES)

JOURNAL BELGE DE RADIOLOGIE (BRUXELLES)
J Belge Radiol
ISSN 0021-7646
W1 JO234 J14100000

JOURNAL OF BIOCHEMICAL AND BIOPHYSICAL METHODS (AMSTERDAM)
J Biochem Biophys Methods
ISSN 0165-022X
W1 JO562 J14230000

JOURNAL OF BIOCHEMISTRY (TOKYO)
J Biochem (Tokyo)
ISSN 0021-924X
W1 JO563E J14240000

JOURNAL OF BIOCOMMUNICATION (SAN FRANCISCO)
J Biocommun
ISSN 0094-2499
W1 JO563I J14260000

JOURNAL OF BIOENERGETICS AND BIOMEMBRANES (NEW YORK)
J Bioenerg Biomembr
ISSN 0145-479X
W1 JO564BE J14300000

JOURNAL OF BIOLOGICAL CHEMISTRY (BALTIMORE)
J Biol Chem
ISSN 0021-9258
W1 JO564C J14380000

JOURNAL OF BIOLOGICAL PHOTOGRAPHY (DURHAM NC)
J Biol Photogr
ISSN 0274-497X
W1 JO564D J14430000

JOURNAL OF BIOLOGICAL RESPONSE MODIFIERS (NEW YORK)
J Biol Response Mod
ISSN 0732-6580
W1 JO564EM J14470000

JOURNAL OF BIOLOGICAL STANDARDIZATION (LONDON)
J Biol Stand
ISSN 0092-1157
W1 JO564H J14500000

JOURNAL DE BIOLOGIE BUCCALE (PARIS)
J Biol Buccale
ISSN 0301-3952
W1 JO237F J14540000

JOURNAL OF BIOMECHANICAL ENGINEERING (NEW YORK)
J Biomech Eng
ISSN 0148-0731
W1 JO564L J14590000

JOURNAL OF BIOMECHANICS (ELMSFORD NY)
J Biomech
ISSN 0021-9290
W1 JO564T J14600000

JOURNAL OF BIOMEDICAL ENGINEERING (GUILFORD ENG)
J Biomed Eng
ISSN 0141-5425
W1 JO564N J14610000

JOURNAL OF BIOMEDICAL MATERIALS RESEARCH (NEW YORK)
J Biomed Mater Res
ISSN 0021-9304
W1 JO564P J14620000

JOURNAL OF BIOSOCIAL SCIENCE (COLCHESTER)
J Biosoc Sci
ISSN 0021-9320
W1 JO568 J14660000

JOURNAL OF BIOSOCIAL SCIENCE. SUPPLEMENT (OXFORD)
J Biosoc Sci [Suppl]
ISSN 0300-9645
W1 JO568A J14680000

JOURNAL OF BLOOD TRANSFUSION AND IMMUNOHAMATOLOGY see VOX SANGUINIS (BASEL)

* JOURNAL OF BONE AND JOINT SURGERY. AMERICAN VOLUME (BOSTON)
J Bone Joint Surg [Am]
ISSN 0021-9355
W1 JO57 J14740000

• JOURNAL OF BONE AND JOINT SURGERY. BRITISH VOLUME (HARLOW)
J Bone Joint Surg [Br]
ISSN 0301-620X
W1 JO57B J14760000

JOURNAL OF THE BRITISH ASSOCIATION OF SURGICAL ONCOLOGY see CLINICAL ONCOLOGY (LONDON)

JOURNAL OF THE CANADIAN ASSOCIATION OF RADIOLOGISTS (MONTREAL)
J Can Assoc Radiol
ISSN 0008-2902
W1 JO9151 J15000000

JOURNAL CANADIEN DE CHIRURGIE see CANADIAN JOURNAL OF SURGERY (OTTAWA)

JOURNAL CANADIEN DE GENETIQUE ET DE CYTOLOGIE see CANADIAN JOURNAL OF GENETICS AND CYTOLOGY (OTTAWA)

JOURNAL CANADIEN DES SCIENCES NEUROLOGIQUES see CANADIAN JOURNAL OF NEUROLOGICAL SCIENCES (WINNIPEG)

JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY (BERLIN)
J Cancer Res Clin Oncol
ISSN 0171-5216
W1 JO574E J15290000

JOURNAL OF CARDIOGRAPHY (TOKYO)
J Cardiogr
ISSN 0386-2887
W1 JO574S J15340000

JOURNAL OF CARDIOVASCULAR PHARMACOLOGY (NEW YORK)
J Cardiovasc Pharmacol
ISSN 0160-2446
W1 JO576 J15360000

JOURNAL OF CARDIOVASCULAR SURGERY (TORINO)
J Cardiovasc Surg (Torino)
ISSN 0021-9509
W1 JO577 J15400000

JOURNAL OF CELL BIOLOGY (NEW YORK)
J Cell Biol
ISSN 0021-9525
W1 JO578B J15460000

s) JOURNAL OF CELL SCIENCE (CAMBRIDGE)
J Cell Sci
ISSN 0021-9533
W1 JO578S J15480000

s) JOURNAL OF CELL SCIENCE. SUPPLEMENT (CAMBRIDGE)
J Cell Sci [Suppl]
W1 JO578SA SR0053589

JOURNAL OF CELLULAR BIOCHEMISTRY (NEW YORK)
J Cell Biochem
ISSN 0730-2312
W1 JO579C J15490000

JOURNAL OF CELLULAR BIOCHEMISTRY. SUPPLEMENT (NEW YORK)
J Cell Biochem [Suppl]
ISSN 0733-1959
W1 JO579D J15491000

JOURNAL OF CELLULAR PHYSIOLOGY (NEW YORK)
J Cell Physiol
ISSN 0021-9541
W1 JO579M J15520000

JOURNAL OF CELLULAR PHYSIOLOGY. SUPPLEMENT (NEW YORK)
J Cell Physiol [Suppl]
ISSN 0737-1462
W1 JO579MC J15525000

JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM (NEW YORK)
J Cereb Blood Flow Metab
ISSN 0271-678X
W1 JO579N J15565000

s) JOURNAL OF CHEMICAL INFORMATION AND COMPUTER SCIENCES (WASHINGTON)
J Chem Inf Comput Sci
ISSN 0095-2338
Z 1007 J85 J15700000

JOURNAL OF CHILD PSYCHOLOGY AND PSYCHIATRY AND ALLIED DISCIPLINES (OXFORD)
J Child Psychol Psychiatry
ISSN 0021-9630
W1 JO584F J16160000

JOURNAL DE CHIRURGIE (PARIS)
J Chir (Paris)
ISSN 0021-7697
W1 JO301 J16260000

s) JOURNAL OF CHROMATOGRAPHIC SCIENCE (NILES IL)
J Chromatogr Sci
ISSN 0021-9665
W1 JO5844 J16360000

s) JOURNAL OF CHROMATOGRAPHY (AMSTERDAM)
J Chromatogr
ISSN 0021-9673
W1 JO5845 J16380000

JOURNAL OF CHROMATOGRAPHY: BIOMEDICAL APPLICATIONS see JOURNAL OF CHROMATOGRAPHY (AMSTERDAM)

JOURNAL OF CHRONIC DISEASES (OXFORD)
J Chronic Dis
ISSN 0021-9681
W1 JO585H J16480000

JOURNAL OF CLINICAL APHERESIS (NEW YORK)
J Clin Apheresis
ISSN 0733-2459
W1 JO587AG J16530000

JOURNAL OF CLINICAL CHEMISTRY AND CLINICAL BIOCHEMISTRY (BERLIN)
J Clin Chem Clin Biochem
ISSN 0340-076X
W1 JO587AJ J16560000

• JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM (BALTIMORE)
J Clin Endocrinol Metab
ISSN 0021-972X
W1 JO588 J16680000

JOURNAL OF CLINICAL AND EXPERIMENTAL NEUROPSYCHOLOGY (LISSE)
J Clin Exp Neuropsychol
ISSN 0168-8634
W1 JO586 SR0052659

JOURNAL OF CLINICAL GASTROENTEROLOGY (NEW YORK)
J Clin Gastroenterol
ISSN 0192-0790
W1 JO588CM J16715000

JOURNAL OF CLINICAL AND HOSPITAL PHARMACY (OXFORD)
J Clin Hosp Pharm
ISSN 0143-3180
W1 JO587AC J16730000

JOURNAL OF CLINICAL IMMUNOLOGY (NEW YORK)
J Clin Immunol
ISSN 0271-9142
W1 JO588DE J16735000

• JOURNAL OF CLINICAL INVESTIGATION (NEW YORK)
J Clin Invest
ISSN 0021-9738
W1 JO588H J16740000

JOURNAL OF CLINICAL AND LABORATORY IMMUNOLOGY (EDINBURGH)
J Clin Lab Immunol
ISSN 0141-2760
W1 JO587AE J16780000

JOURNAL OF CLINICAL MICROBIOLOGY (WASHINGTON)
J Clin Microbiol
ISSN 0095-1137
W1 JO5893M J16820000

JOURNAL OF CLINICAL NEURO-OPHTHALMOLOGY (NEW YORK)
J Clin Neuro Ophthalmol
ISSN 0272-846X
W1 JO5893N J16825000

JOURNAL OF CLINICAL NEUROPSYCHOLOGY (LISSE)
J Clin Neuropsychol
ISSN 0165-0475
W1 JO5893S J16830000

JOURNAL OF CLINICAL ONCOLOGY (NEW YORK)
J Clin Oncol
ISSN 0732-183X
W1 JO5894H J16850000

• JOURNAL OF CLINICAL PATHOLOGY (LONDON)
J Clin Pathol
ISSN 0021-9746
W1 JO5896 J16880000

JOURNAL OF CLINICAL PATHOLOGY. SUPPLEMENT (ASSOCIATION OF CLINICAL PATHOLOGISTS) (LONDON)
J Clin Pathol [Suppl] (Ass Clin Path)
ISSN 0144-0349
W1 JO5896A J16900000

JOURNAL OF CLINICAL PATHOLOGY. SUPPLEMENT (ROYAL COLLEGE OF PATHOLOGISTS) (LONDON)
J Clin Pathol [Suppl] (R Coll Pathol)
ISSN 0144-0330
W1 JO5896C J16900500

JOURNAL OF CLINICAL PERIODONTOLOGY (COPENHAGEN)
J Clin Periodontol
ISSN 0303-6979
W1 JO5896P J16940000

JOURNAL OF CLINICAL PHARMACOLOGY (NEW YORK)
J Clin Pharmacol
ISSN 0091-2700
W1 JO5899 J16960000

JOURNAL OF CLINICAL PSYCHIATRY (MEMPHIS TN)
J Clin Psychiatry
ISSN 0160-6689
W1 JO59I J17020000

s) JOURNAL OF CLINICAL PSYCHOLOGY (BRANDON VT)
J Clin Psychol
ISSN 0021-9762
W1 JO591 J17040000

JOURNAL OF CLINICAL PSYCHOPHARMACOLOGY (BALTIMORE)
J Clin Psychopharmacol
ISSN 0271-0749
W1 JO592M J17070000

JOURNAL OF CLINICAL ULTRASOUND see JCU. JOURNAL OF CLINICAL ULTRASOUND (DENVER CO)

JOURNAL OF COMMUNICABLE DISEASES (DELHI)
J Commun Dis
ISSN 0019-5138
W1 JO593E J17380000

JOURNAL OF COMMUNICATION DISORDERS (AMSTERDAM)
J Commun Disord
ISSN 0021-9924
W1 JO593N J17420000

JOURNAL OF COMMUNITY HEALTH (NEW YORK)
J Community Health
ISSN 0094-5145
W1 JO593Q J17440000

JOURNAL OF COMPARATIVE NEUROLOGY (NEW YORK)
J Comp Neurol
ISSN 0021-9967
W1 JO595E J17520000

JOURNAL OF COMPARATIVE PATHOLOGY (LIVERPOOL)
J Comp Pathol
ISSN 0021-9975
W1 JO595H J17540000

s) JOURNAL OF COMPARATIVE PSYCHOLOGY (WASHINGTON)
J Comp Psychol
ISSN 0735-7036
W1 JO595JB J17613000

JOURNAL OF COMPUTED TOMOGRAPHY (NEW YORK)
J Comput Tomogr
ISSN 0149-936X
W1 JO595KM J17617000

LIST OF JOURNALS INDEXED

JOURNAL OF COMPUTER ASSISTED TOMOGRAPHY (NEW YORK)
J Comput Assist Tomogr
ISSN 0363-8715
W1 JO595L J17620000

s) JOURNAL OF CONSULTING AND CLINICAL PSYCHOLOGY (WASHINGTON)
J Consult Clin Psychol
ISSN 0022-006X
W1 JO595R J17700000

JOURNAL OF CRANIOFACIAL GENETICS AND DEVELOPMENTAL BIOLOGY (NEW YORK)
J Craniofac Genet Dev Biol
ISSN 0270-4145
W1 JO602T J18030000

JOURNAL OF CRANIOFACIAL GENETICS AND DEVELOPMENTAL BIOLOGY. SUPPLEMENT (NEW YORK)
J Craniofac Genet Dev Biol
W1 JO602TA SR0054946

JOURNAL OF CUTANEOUS PATHOLOGY (COPENHAGEN)
J Cutan Pathol
ISSN 0303-6987
W1 JO612P J18220000

JOURNAL OF CYCLIC NUCLEOTIDE AND PROTEIN PHOSPHORYLATION RESEARCH (NEW YORK)
J Cyclic Nucleotide Protein Phosphor Res
ISSN 0746-3898
W1 JO612V J18290000

s) JOURNAL OF DAIRY RESEARCH (LONDON)
J Dairy Res
ISSN 0022-0299
W1 JO613 J18340000

s) JOURNAL OF DAIRY SCIENCE (CHAMPAIGN IL)
J Dairy Sci
ISSN 0022-0302
W1 JO613E J18360000

JOURNAL OF DENTAL EDUCATION (WASHINGTON)
J Dent Educ
ISSN 0022-0337
W1 JO614 J18540000

JOURNAL OF DENTAL RESEARCH (HOUSTON TX)
J Dent Res
ISSN 0022-0345
W1 JO618K J18660000

JOURNAL OF DENTISTRY (BRISTOL)
J Dent
ISSN 0300-5712
W1 JO618R J18720000

JOURNAL OF DENTISTRY FOR CHILDREN see ASDC JOURNAL OF DENTISTRY FOR CHILDREN (CHICAGO)

JOURNAL OF DERMATOLOGIC SURGERY AND ONCOLOGY (NEW YORK)
J Dermatol Surg Oncol
ISSN 0148-0812
W1 JO619G J18900000

JOURNAL OF DERMATOLOGY (TOKYO)
J Dermatol (Tokyo)
ISSN 0385-2407
W1 JO619R J18920000

JOURNAL OF DEVELOPMENTAL AND BEHAVIORAL PEDIATRICS (BALTIMORE)
J Dev Behav Pediatr
ISSN 0196-206X
W1 JO619T J07090000

JOURNAL OF DEVELOPMENTAL PHYSIOLOGY (OXFORD)
J Dev Physiol
ISSN 0141-9846
W1 JO619V J18930000

JOURNAL OF DIARRHOEAL DISEASES RESEARCH (DHAKA)
J Diarrhoeal Dis Res
ISSN 0253-8768
W1 JO622C J19050000

JOURNAL OF DRUG EDUCATION (FARMINGDALE NY)
J Drug Educ
ISSN 0047-2379
W1 JO623 J19260000

s) JOURNAL OF ECONOMIC ENTOMOLOGY (COLLEGE PARK MD)
J Econ Entomol
ISSN 0022-0493
W1 JO627 J19380000

JOURNAL OF THE EGYPTIAN PUBLIC HEALTH ASSOCIATION (CAIRO)
J Egypt Public Health Assoc
ISSN 0013-2446
W1 JO92F J19640000

JOURNAL OF THE EGYPTIAN SOCIETY OF PARASITOLOGY (CAIRO)
J Egypt Soc Parasitol
ISSN 0253-5890
W1 JO92FC J19650000

JOURNAL OF ELECTROCARDIOLOGY (SOUTH BURLINGTON VT)
J Electrocardiol
ISSN 0376-2009
W1 JO628R J19720000

s) JOURNAL OF ELECTRON MICROSCOPY (TOKYO)
J Electron Microsc (Tokyo)
ISSN 0022-0744
W1 JO633 J19760000

s) JOURNAL OF EMBRYOLOGY AND EXPERIMENTAL MORPHOLOGY (CAMBRIDGE ENG)
J Embryol Exp Morphol
ISSN 0022-0752
W1 JO636 J19860000

JOURNAL OF EMERGENCY MEDICINE (NEW YORK)
J Emerg Med
ISSN 0736-4679
W1 JO638 J19875000

JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION (MILANO)
J Endocrinol Invest
ISSN 0391-4097
W1 JO641 J19920000

JOURNAL OF ENDOCRINOLOGY (LONDON)
J Endocrinol
ISSN 0022-0795
W1 JO642 J19940000

JOURNAL OF ENVIRONMENTAL PATHOLOGY, TOXICOLOGY AND ONCOLOGY (PARK FOREST IL)
J Environ Pathol Toxicol Oncol
ISSN 0731-8898
W1 JO644BFD SR0052441

s) JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART B: PESTICIDES, FOOD CONTAMINANTS, AND AGRICULTURAL WASTES (NEW YORK)
J Environ Sci Health [B]
ISSN 0360-1234
W1 JO644BI J20200000

JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH (LONDON)
J Epidemiol Community Health
ISSN 0143-005X
W1 JO644BQ J20260020

JOURNAL OF ETHNOPHARMACOLOGY (LAUSANNE)
J Ethnopharmacol
ISSN 0378-8741
W1 JO644CH J20310000

s) JOURNAL OF THE EXPERIMENTAL ANALYSIS OF BEHAVIOR (BLOOMINGTON IN)
J Exp Anal Behav
ISSN 0022-5002
W1 JO921 J20460000

s) JOURNAL OF EXPERIMENTAL BIOLOGY (LONDON)
J Exp Biol
ISSN 0022-0949
W1 JO644H J20480000

s) JOURNAL OF EXPERIMENTAL CHILD PSYCHOLOGY (NEW YORK)
J Exp Child Psychol
ISSN 0022-0965
W1 JO644IF J20500000

JOURNAL OF EXPERIMENTAL AND CLINICAL ONCOLOGY see NEOPLASMA (BRATISLAVA)

JOURNAL OF EXPERIMENTAL MEDICINE (NEW YORK)
J Exp Med
ISSN 0022-1007
W1 JO644Q J20600000

s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY: ANIMAL BEHAVIOR PROCESSES (WASHINGTON)
J Exp Psychol [Anim Behav]
ISSN 0097-7403
W1 JO644VB J20660000

s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY: GENERAL (WASHINGTON)
J Exp Psychol [Gen]
ISSN 0096-3445
W1 JO644VC J20680000

s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY: HUMAN PERCEPTION AND PERFORMANCE (WASHINGTON)
J Exp Psychol [Hum Percept]
ISSN 0096-1523
W1 JO644VF J20720000

s) JOURNAL OF EXPERIMENTAL PSYCHOLOGY. LEARNING, MEMORY, AND COGNITION (WASHINGTON)
J Exp Psychol [Learn Mem Cogn]
ISSN 0278-7393
W1 JO644VJ J20730000

s) JOURNAL OF EXPERIMENTAL ZOOLOGY (NEW YORK)
J Exp Zool
ISSN 0022-104X
W1 JO644Y J20820000

* JOURNAL OF FAMILY PRACTICE (NEW YORK)
J Fam Pract
ISSN 0094-3509
W1 JO6444 J21100000

JOURNAL OF THE FLORIDA MEDICAL ASSOCIATION (JACKSONVILLE FL)
J Fla Med Assoc
ISSN 0015-4148
W1 JO922M J21220000

JOURNAL OF FOOT SURGERY (BALTIMORE)
J Foot Surg
ISSN 0449-2544
W1 JO653 J21540000

s) JOURNAL - FORENSIC SCIENCE SOCIETY (LONDON)
J Forensic Sci Soc
ISSN 0015-7368
W1 JO42 J21620000

s) JOURNAL OF FORENSIC SCIENCES (PHILADELPHIA)
J Forensic Sci
ISSN 0022-1198
W1 JO659 J21640000

JOURNAL OF THE FORMOSAN MEDICAL ASSOCIATION see TAIWAN I HSUEH HUI TSA CHIH. JOURNAL OF THE FORMOSAN MEDICAL ASSOCIATION (TAIPEI)

JOURNAL FRANCAIS D OPHTALMOLOGIE (PARIS)
J Fr Ophtalmol
ISSN 0181-5512
W1 JO442F J21760000

JOURNAL FRANCAIS D OTO-RHINO-LARYNGOLOGIE, AUDIOPHONOLOGIE, CHIRURGIE MAXILLO-FACIALE (VILLEURBANNE)
J Fr Otorhinolaryngol
ISSN 0398-9771
W1 JO442Z J21800000

JOURNAL OF GENERAL BIOLOGY see ZHURNAL OBSHCHEI BIOLOGII (MOSKVA)

s) JOURNAL OF GENERAL MICROBIOLOGY (LONDON)
J Gen Microbiol
ISSN 0022-1287
W1 JO668 J21960000

JOURNAL OF GENERAL PHYSIOLOGY (NEW YORK)
J Gen Physiol
ISSN 0022-1295
W1 JO668C J21980000

s) JOURNAL OF GENERAL PSYCHOLOGY (PROVINCETOWN MA)
J Gen Psychol
ISSN 0022-1309
W1 JO668G J22000000

s) JOURNAL OF GENERAL VIROLOGY (LONDON)
J Gen Virol
ISSN 0022-1317
W1 JO668L J22020000

s) JOURNAL OF GENETIC PSYCHOLOGY (PROVINCETOWN MA)
J Genet Psychol
ISSN 0022-1325
W1 JO669 J22040000

JOURNAL DE GENETIQUE HUMAINE (GENEVA)
J Genet Hum
ISSN 0021-7743
W1 JO307 J22080000

JOURNAL OF GERIATRIC PSYCHIATRY (NEW YORK)
J Geriatr Psychiatry
ISSN 0022-1414
W1 JO669N J22140000

* JOURNAL OF GERONTOLOGY (WASHINGTON)
J Gerontol
ISSN 0022-1422
W1 JO669P J22220000

JOURNAL DE GYNECOLOGIE, OBSTETRIQUE ET BIOLOGIE DE LA REPRODUCTION (PARIS)
J Gynecol Obstet Biol Reprod (Paris)
ISSN 0368-2315
W1 JO308 J22300000

JOURNAL OF HAND SURGERY (ST LOUIS)
J Hand Surg [Am]
ISSN 0363-5023
W1 JO669R J22360000

JOURNAL OF HAND SURGERY (EDINBURGH)
J Hand Surg [Br]
ISSN 0072-968X
W1 JO669RC J22370000

JOURNAL OF HEALTH POLITICS, POLICY AND LAW (DURHAM NC)
J Health Polit Policy Law
ISSN 0361-6878
W1 JO67BL J22620000

JOURNAL OF HEALTH AND SOCIAL BEHAVIOR (WASHINGTON)
J Health Soc Behav
ISSN 0022-1465
W1 JO67BG J22680000

s) JOURNAL OF HELMINTHOLOGY (LONDON)
J Helminthol
ISSN 0022-149X
W1 JO67C J22740000

s) JOURNAL OF HEREDITY (WASHINGTON)
J Hered
ISSN 0022-1503
W1 JO67J J22760000

JOURNAL FUR HIRNFORSCHUNG (BERLIN)
J Hirnforsch
ISSN 0021-8359
W1 JO449 J22860000

JOURNAL OF HISTOCHEMISTRY AND CYTOCHEMISTRY (BALTIMORE)
J Histochem Cytochem
ISSN 0022-1554
W1 JO671 J22920000

s) JOURNAL OF THE HISTORY OF THE BEHAVIORAL SCIENCES (BRANDON VT)
J Hist Behav Sci
ISSN 0022-5061
W1 JO928V J22960000

JOURNAL OF THE HISTORY OF MEDICINE AND ALLIED SCIENCES (NEW HAVEN CT)
J Hist Med Allied Sci
ISSN 0022-5045
W1 JO928Q J23020000

JOURNAL OF HOMOSEXUALITY (NEW YORK)
J Homosex
ISSN 0091-8369
W1 JO672H J23200000

JOURNAL OF HOSPITAL INFECTION (NEW YORK)
J Hosp Infect
ISSN 0195-6701
W1 JO673N J23250000

JOURNAL OF HUMAN ERGOLOGY (TOKYO)
J Hum Ergol (Tokyo)
ISSN 0300-8134
W1 JO673V J23340000

JOURNAL OF HUMAN STRESS (WASHINGTON DC)
J Human Stress
ISSN 0097-840X
W1 JO673XH J23460000

JOURNAL OF HYGIENE (LONDON)
J Hyg (Lond)
ISSN 0022-1724
W1 JO674D J23560000

JOURNAL OF HYGIENE, EPIDEMIOLOGY, MICROBIOLOGY AND IMMUNOLOGY (PRAHA)
J Hyg Epidemiol Microbiol Immunol
ISSN 0022-1732
W1 JO674L J23580000

JOURNAL OF HYPERTENSION (LONDON)
J Hypertens
ISSN 0263-6352
W1 JO674R J23623000

JOURNAL OF IMMUNOASSAY (NEW YORK)
J Immunoassay
ISSN 0197-1522
W1 JO676D J23690000

JOURNAL OF IMMUNOGENETICS (OXFORD)
J Immunogenet
ISSN 0305-1811
W1 JO676G J23700000

s) JOURNAL OF IMMUNOLOGICAL METHODS (AMSTERDAM)
J Immunol Methods
ISSN 0022-1759
W1 JO676K J23720000

* JOURNAL OF IMMUNOLOGY (BALTIMORE)
J Immunol
ISSN 0022-1767
W1 JO677 J23740000

JOURNAL OF IMMUNOPHARMACOLOGY (NEW YORK)
J Immunopharmacol
ISSN 0163-0571
W1 JO679 J23750000

JOURNAL OF IN VITRO FERTILIZATION AND EMBRYO TRANSFER (NEW YORK)
J In Vitro Fert Embryo Transfer
ISSN 0740-7769
W1 JO703AD I41570000

JOURNAL OF THE INDIAN MEDICAL ASSOCIATION (NEW DELHI)
J Indian Med Assoc
ISSN 0019-5847
W1 JO931 J23880000

JOURNAL OF INFECTION (LONDON)
J Infect
ISSN 0163-4453
W1 JO706M J24230000

* JOURNAL OF INFECTIOUS DISEASES (CHICAGO)
J Infect Dis
ISSN 0022-1899
W1 JO707 J24240000

JOURNAL OF INHERITED METABOLIC DISEASE (LANCASTER ENG)
J Inherited Metab Dis
ISSN 0141-8955
W1 JO709 J24245000

s) JOURNAL OF INORGANIC BIOCHEMISTRY (NEW YORK)
J Inorg Biochem
ISSN 0162-0134
W1 JO71I J24250000

JOURNAL OF INTERFERON RESEARCH (NEW YORK)
J Interferon Res
ISSN 0197-8357
W1 JO716L J24475000

JOURNAL INTERNATIONAL DE DERMATOLOGIE see DERMATOLOGICA (BASEL)

JOURNAL OF INTERNATIONAL MEDICAL RESEARCH (NORTHAMPTON ENG)
J Int Med Res
ISSN 0300-0605
W1 JO718K J24660000

JOURNAL INTERNATIONAL DE PHONETIQUE see PHONETICA (BASEL)

JOURNAL OF THE INTERNATIONAL SOCIETY FOR HUMAN AND ANIMAL MYCOLOGY see SABOURAUDIA (ABINGDON, OXFORDSHIRE)

JOURNAL INTERNATIONALE DE VITAMINOLOGIE ET DE NUTRITION see INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH (BERN)

JOURNAL INTERNATIONAL DE VITAMINOLOGIE ET DE NUTRITION, BEIHEFT see INTERNATIONALE ZEITSCHRIFT FUR VITAMIN- UND ERNAHRUNGSFORSCHUNG. BEIHEFT (BERN)

s) JOURNAL OF INVERTEBRATE PATHOLOGY (NEW YORK)
J Invertebr Pathol
ISSN 0022-2011
W1 JO727 J24840000

JOURNAL OF INVESTIGATIVE DERMATOLOGY (BALTIMORE)
J Invest Dermatol
ISSN 0022-202X
W1 JO73 J24860000

JOURNAL OF JAPAN HAEMATOLOGICAL SOCIETY see NIPPON KETSUEKI GAKKAI ZASSHI. ACTA HAEMATOLOGICA JAPONICA (KYOTO)

JOURNAL OF JAPAN SOCIETY FOR CANCER THERAPY see NIPPON GAN CHIRYO GAKKAI SHI. JOURNAL OF JAPAN SOCIETY FOR CANCER THERAPY (KYOTO)

JOURNAL OF THE JAPAN STOMATOLOGICAL SOCIETY see KOKUBYO GAKKAI ZASSHI. THE JOURNAL OF THE STOMATOLOGICAL SOCIETY, JAPAN (TOKYO)

JOURNAL OF THE JAPANESE ASSOCIATION FOR INFECTIOUS DISEASES see KANSENSHOGAKU ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR INFECTIOUS DISEASES (TOKYO)

JOURNAL OF THE JAPANESE ASSOCIATION FOR THORACIC SURGERY see NIPPON KYOBU GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR THORACIC SURGERY (TOKYO)

JOURNAL OF JAPANESE BIOCHEMICAL SOCIETY see SEIKAGAKU. JOURNAL OF JAPANESE BIOCHEMICAL SOCIETY (TOKYO)

JOURNAL OF THE JAPANESE ORTHOPAEDIC ASSOCIATION see NIPPON SEIKEIGEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ORTHOPAEDIC ASSOCIATION (TOKYO)

JOURNAL OF THE JAPANESE SOCIETY OF ENDOCRINOLOGY see NIPPON NAIBUNPI GAKKAI ZASSHI. FOLIA ENDOCRINOLOGICA JAPONICA (KYOTO)

JOURNAL OF JAPANESE SOCIETY OF INTERNAL MEDICINE see NIPPON NAIKA GAKKAI ZASSHI. JOURNAL OF JAPANESE SOCIETY OF INTERNAL MEDICINE (TOKYO)

JOURNAL OF THE JAPANESE SURGICAL SOCIETY see NIPPON GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE SURGICAL SOCIETY (TOKYO)

JOURNAL OF THE KANSAS MEDICAL SOCIETY (TOPEKA KS)
J Kans Med Soc
ISSN 0022-8699
W1 JO934I J26600000

JOURNAL OF THE KENTUCKY MEDICAL ASSOCIATION (LOUISVILLE KY)
J Ky Med Assoc
ISSN 0023-0294
W1 JO934KN J26740000

LIST OF JOURNALS INDEXED

• JOURNAL OF LABORATORY AND CLINICAL MEDICINE (ST LOUIS)
J Lab Clin Med
ISSN 0022-2143
W1 JO734 J27420000

• JOURNAL OF LARYNGOLOGY AND OTOLOGY (ASFORD)
J Laryngol Otol
ISSN 0022-2151
W1 JO736 J27460000

JOURNAL OF LARYNGOLOGY AND OTOLOGY. SUPPLEMENT (ASFORD)
J Laryngol Otol [Suppl]
ISSN 0144-2945
W1 JO736A J27460010

JOURNAL OF LEGAL MEDICINE (LONG ISLAND CITY NY)
J Leg Med (Chicago)
ISSN 0194-7648
W1 JO745B J27510000

JOURNAL OF LEGAL MEDICINE see ZEITSCHRIFT FUR RECHTSMEDIZIN. JOURNAL OF LEGAL MEDICINE (BERLIN)

JOURNAL OF LEUKOCYTE BIOLOGY (NEW YORK)
J Leukocyte Biol
ISSN 0741-5400
W1 JO745H J27573000

JOURNAL OF LIPID RESEARCH (BETHESDA MD)
J Lipid Res
ISSN 0022-2275
W1 JO745L J27700000

JOURNAL / LOUISIANA STATE MEDICAL SOCIETY (NEW ORLEANS LA)
J La State Med Soc
ISSN 0244-6821
W1 JO22P SR0050695

JOURNAL OF LYMPHOLOGY see ZEITSCHRIFT FUR LYMPHOLOGIE. JOURNAL OF LYMPHOLOGY (STUTTGART)

JOURNAL DES MALADIES VASCULAIRES (PARIS)
J Mal Vasc
ISSN 0398-0499
W1 JO371M J28060000

JOURNAL OF MANIPULATIVE AND PHYSIOLOGICAL THERAPEUTICS (LOMBARD IL)
J Manipulative Physiol Ther
ISSN 0161-4754
W1 JO748F J28120000

s) JOURNAL OF MATHEMATICAL BIOLOGY (HEIDELBERG)
J Math Biol
ISSN 0303-6812
W1 JO748SE J28340000

JOURNAL OF MAXILLOFACIAL SURGERY (STUTTGART)
J Maxillofac Surg
ISSN 0301-0503
W1 JO749M J28400000

JOURNAL OF THE MEDICAL ASSOCIATION OF GEORGIA (ATLANTA GA)
J Med Assoc Ga
ISSN 0025-7028
W1 JO939H J28780000

JOURNAL OF THE MEDICAL ASSOCIATION OF THAILAND (BANGKOK)
J Med Assoc Thai
ISSN 0025-7036
W1 JO939P J28840000

• JOURNAL OF MEDICAL EDUCATION (WASHINGTON)
J Med Educ
ISSN 0022-2577
W1 JO75 J28860000

JOURNAL OF MEDICAL ENGINEERING AND TECHNOLOGY (LONDON)
J Med Eng Technol
ISSN 0309-1902
W1 JO75C J28880000

s) JOURNAL OF MEDICAL ENTOMOLOGY (HONOLULU HI)
J Med Entomol
ISSN 0022-2585
W1 JO75E J28900000

s) JOURNAL OF MEDICAL ENTOMOLOGY. SUPPLEMENT (HONOLULU HI)
J Med Entomol [Suppl]
ISSN 0146-6631
W1 JO75EA J28910000

JOURNAL OF MEDICAL ETHICS (LONDON)
J Med Ethics
ISSN 0306-6800
W1 JO75I J28920000

JOURNAL OF MEDICAL GENETICS (LONDON)
J Med Genet
ISSN 0022-2593
W1 JO75N J29040000

JOURNAL OF MEDICAL MICROBIOLOGY (EDINBURGH)
J Med Microbiol
ISSN 0022-2615
W1 JO753 J29120000

JOURNAL OF MEDICAL PRIMATOLOGY (NEW YORK)
J Med Primatol
ISSN 0047-2565
W1 JO754 J29200000

JOURNAL OF THE MEDICAL SOCIETY OF NEW JERSEY (TRENTON NJ)
J Med Soc NJ
ISSN 0025-7524
W1 JO94 J29320000

JOURNAL OF MEDICAL SYSTEMS (NEW YORK)
J Med Syst
ISSN 0148-5598
W1 JO756T J29400000

JOURNAL OF MEDICAL AND VETERINARY MYCOLOGY see SABOURAUDIA (ABINGDON, OXFORDSHIRE)

JOURNAL OF MEDICAL VIROLOGY (NEW YORK)
J Med Virol
ISSN 0146-6615
W1 JO756V J29440000

JOURNAL OF MEDICINAL CHEMISTRY (WASHINGTON)
J Med Chem
ISSN 0022-2623
W1 JO757G J29480000

JOURNAL OF MEDICINAL PLANT RESEARCH see PLANTA MEDICA (STUTTGART)

JOURNAL OF MEDICINE; CLINICAL, EXPERIMENTAL AND THEORETICAL (WESTBURY NY)
J Med
ISSN 0025-7850
W1 JO758T J29500000

JOURNAL OF MEDICINE AND PHILOSOPHY (DORDRECHT)
J Med Philos
ISSN 0360-5310
W1 JO758G J29560000

s) JOURNAL OF MEMBRANE BIOLOGY (NEW YORK)
J Membr Biol
ISSN 0022-2631
W1 JO76H J29600000

JOURNAL OF MENTAL DEFICIENCY RESEARCH (LONDON)
J Ment Defic Res
ISSN 0022-264X
W1 JO76J J29640000

s) JOURNAL OF MICROSCOPY (OXFORD)
J Microsc
ISSN 0022-2720
W1 JO763N J30040000

s) JOURNAL OF MICROWAVE POWER (EDMONTON)
J Microwave Power
ISSN 0022-2739
W1 JO765 J30080000

JOURNAL OF THE MISSISSIPPI STATE MEDICAL ASSOCIATION (JACKSON MS)
J Miss State Med Assoc
ISSN 0026-6396
W1 JO94N J30220000

JOURNAL OF MOLECULAR AND APPLIED GENETICS (NEW YORK)
J Mol Appl Genet
ISSN 0271-6801
W1 JO77R J30310000

JOURNAL OF MOLECULAR BIOLOGY (LONDON)
J Mol Biol
ISSN 0022-2836
W1 JO773 J30320000

JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY (LONDON)
J Mol Cell Cardiol
ISSN 0022-2828
W1 JO772 J30360000

s) JOURNAL OF MOLECULAR EVOLUTION (BERLIN)
J Mol Evol
ISSN 0022-2844
W1 JO773K J30380000

s) JOURNAL OF MORPHOLOGY (NEW YORK)
J Morphol
ISSN 0362-2525
W1 JO775 J30480000

JOURNAL OF MUSCLE RESEARCH AND CELL MOTILITY (LONDON)
J Muscle Res Cell Motil
ISSN 0142-4319
W1 JO775R J30550000

JOURNAL OF THE NATIONAL MEDICAL ASSOCIATION (NEW YORK)
J Natl Med Assoc
ISSN 0027-9684
W1 JO941N J30820000

s) JOURNAL OF NATURAL PRODUCTS (COLUMBUS OH)
J Nat Prod
ISSN 0163-3864
W1 JO777T J30870000

• JOURNAL OF NERVOUS AND MENTAL DISEASE (BALTIMORE)
J Nerv Ment Dis
ISSN 0022-3018
W1 JO778 J30920000

JOURNAL OF NEURAL TRANSMISSION (WIEN)
J Neural Transm
ISSN 0300-9564
W1 JO781 J30940000

JOURNAL OF NEURAL TRANSMISSION. SUPPLEMENTUM (WIEN)
J Neural Transm [Suppl]
ISSN 0303-6995
W1 JO781A J30960000

JOURNAL OF NEUROBIOLOGY (NEW YORK)
J Neurobiol
ISSN 0022-3034
W1 JO784 J30980000

JOURNAL OF NEUROCHEMISTRY (NEW YORK)
J Neurochem
ISSN 0022-3042
W1 JO786 J31000000

JOURNAL OF NEUROCYTOLOGY (LONDON)
J Neurocytol
ISSN 0300-4864
W1 JO787 J31020000

JOURNAL OF NEUROGENETICS (AMSTERDAM)
J Neurogenet
ISSN 0167-7063
W1 JO787F J31025000

JOURNAL OF NEUROIMMUNOLOGY (AMSTERDAM)
J Neuroimmunol
ISSN 0165-5728
W1 JO787M J31030000

JOURNAL OF NEUROIMMUNOLOGY. SUPPLEMENT (AMSTERDAM)
J Neuroimmunol [Suppl]
ISSN 0165-5728
W1 JO787MC J31033000

JOURNAL OF THE NEUROLOGICAL SCIENCES (AMSTERDAM)
J Neurol Sci
ISSN 0022-510X
W1 JO941U J31040000

JOURNAL OF NEUROLOGY (BERLIN)
J Neurol
ISSN 0340-5354
W1 JO789 J31060000

JOURNAL OF NEUROLOGY, NEUROSURGERY AND PSYCHIATRY (LONDON)
J Neurol Neurosurg Psychiatry
ISSN 0022-3050
W1 JO788 J31080000

JOURNAL OF NEURO-ONCOLOGY (BOSTON)
J Neurooncol
ISSN 0167-594X
W1 JO789T J31085500

JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY (LAWRENCE KS)
J Neuropathol Exp Neurol
ISSN 0022-3069
W1 JO793 J31100000

JOURNAL OF NEUROPHYSIOLOGY (BETHESDA MD)
J Neurophysiol
ISSN 0022-3077
W1 JO794 J31120000

JOURNAL OF NEURORADIOLOGY. JOURNAL DE NEURORADIOLOGIE (PARIS)
J Neuroradiol
ISSN 0150-9861
W1 JO795BK J31180000

JOURNAL OF NEUROSCIENCE (BALTIMORE)
J Neurosci
ISSN 0270-6474
W1 JO795BN J31190000

JOURNAL OF NEUROSCIENCE METHODS (AMSTERDAM)
J Neurosci Methods
ISSN 0165-0270
W1 JO795BS J31200000

JOURNAL OF NEUROSCIENCE RESEARCH (NEW YORK)
J Neurosci Res
ISSN 0360-4012
W1 JO795C J31220000

* JOURNAL OF NEUROSURGERY (BALTIMORE)
J Neurosurg
ISSN 0022-3085
W1 JO795E J31240000

JOURNAL OF NEUROSURGICAL NURSING (CHICAGO)
J Neurosurg Nurs
ISSN 0047-2603
W1 JO795EE J31260000

JOURNAL OF NEUROSURGICAL SCIENCES (MILANO)
J Neurosurg Sci
ISSN 0390-5616
W1 JO795D J31280000

JOURNAL OF NIHON UNIVERSITY SCHOOL OF DENTISTRY (TOKYO)
J Nihon Univ Sch Dent
ISSN 0029-0432
W1 JO943H J31780000

JOURNAL OF THE NIPPON MEDICAL COLLEGE see NIPPON IKA DAIGAKU ZASSHI. JOURNAL OF THE NIPPON MEDICAL SCHOOL (TOKYO)

JOURNAL OF THE NIPPON MEDICAL SCHOOL see NIPPON IKA DAIGAKU ZASSHI. JOURNAL OF THE NIPPON MEDICAL SCHOOL (TOKYO)

JOURNAL OF NUCLEAR MEDICINE (NEW YORK)
J Nucl Med
ISSN 0161-5505
W1 JO796 J31960000

JOURNAL OF NUCLEAR MEDICINE AND ALLIED SCIENCES (TORINO)
J Nucl Med Allied Sci
ISSN 0392-0208
W1 JO796C J32020000

JOURNAL OF NUCLEAR MEDICINE. JNM see JOURNAL OF NUCLEAR MEDICINE (NEW YORK)

* JOURNAL OF NURSING ADMINISTRATION (WAKEFIELD MA)
J Nurs Adm
ISSN 0002-0443
W1 JO796R J32120000

JOURNAL OF NURSING EDUCATION (THOROFARE NJ)
J Nurs Educ
ISSN 0022-3158
W1 JO797 J32180000

JOURNAL OF NUTRITION (BETHESDA MD)
J Nutr
ISSN 0022-3166
W1 JO798 J32220000

JOURNAL OF NUTRITIONAL SCIENCE AND VITAMINOLOGY (TOKYO)
J Nutr Sci Vitaminol (Tokyo)
ISSN 0301-4800
W1 JO798I J32320000

JOURNAL OF NUTRITIONAL SCIENCES see ZEITSCHRIFT FUR ERNAHRUNGSWISSENSCHAFT. JOURNAL OF NUTRITIONAL SCIENCES (DARMSTADT)

JOURNAL OF OBSTETRIC, GYNECOLOGIC, AND NEONATAL NURSING (PHILADELPHIA)
J Obstet Gynecol Neonatal Nurs
ISSN 0090-0311
W1 JO978LR SR0053587

JOURNAL OF OCCUPATIONAL MEDICINE (CHICAGO)
J Occup Med
ISSN 0096-1736
W1 JO802 J32500000

JOURNAL - OKLAHOMA STATE MEDICAL ASSOCIATION (OKLAHOMA CITY OK)
J Okla State Med Assoc
ISSN 0030-1876
W1 JO976D J32700000

s) JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART A, OPTICS AND IMAGE SCIENCE (WASHINGTON)
J Opt Soc Am [A]
ISSN 0740-3232
W1 JO944GD J32870000

* JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY (PHILADELPHIA)
J Oral Maxillofac Surg
ISSN 0278-2391
W1 JO803SM J33030000

JOURNAL OF ORAL MEDICINE (ST LOUIS)
J Oral Med
ISSN 0022-3247
W1 JO803U J33040000

JOURNAL OF ORAL PATHOLOGY (COPENHAGEN)
J Oral Pathol
ISSN 0300-9777
W1 JO803W J33060000

JOURNAL OF ORAL REHABILITATION (OXFORD)
J Oral Rehabil
ISSN 0305-182X
W1 JO803Y J33080000

JOURNAL OF ORTHOPAEDIC RESEARCH (NEW YORK)
J Orthop Res
ISSN 0736-0266
W1 JO804SF J33365000

JOURNAL OF THE OSLO CITY HOSPITALS (OSLO)
J Oslo City Hosp
ISSN 0030-6207
W1 JO944N J33500000

JOURNAL OF OTOLARYNGOLOGY (TORONTO)
J Otolaryngol
ISSN 0381-6605
W1 JO812 J33580000

JOURNAL OF OTOLARYNGOLOGY. SUPPLEMENT (TORONTO)
J Otolaryngol [Suppl]
ISSN 0707-7270
W1 JO812A J33640000

JOURNAL OF THE OTO-RHINO-LARYNGOLOGICAL SOCIETY OF JAPAN see NIPPON JIBIINKOKA GAKKAI KAIHO (TOKYO)

JOURNAL D OTO-RHINO-LARYNGOLOGIE see JOURNAL OF OTOLARYNGOLOGY (TORONTO)

JOURNAL FOR OTO-RHINO-LARYNGOLOGY AND ITS RELATED SPECIALTIES. see ORL; JOURNAL OF OTO-RHINO-LARYNGOLOGY AND ITS RELATED SPECIALTIES (BASEL)

s) JOURNAL OF PARASITOLOGY (LAWRENCE KS)
J Parasitol
ISSN 0022-3395
W1 JO827H J33800000

JOURNAL OF PARASITOLOGY AND PARASITIC DISEASES see CHI SHENG CHUNG HSUEH YU CHI SHENG CHUNG PING TSA CHIH (SHANGHAI)

JOURNAL OF PARENTERAL AND ENTERAL NUTRITION see JPEN, JOURNAL OF PARENTERAL AND ENTERAL NUTRITION (BALTIMORE)

JOURNAL OF PARENTERAL SCIENCE AND TECHNOLOGY (PHILADELPHIA)
J Parenter Sci Technol
ISSN 0279-7976
W1 JO827Q J33850000

JOURNAL OF PATHOLOGY (CHICHESTER)
J Pathol
ISSN 0022-3417
W1 JO828B J33880000

JOURNAL OF PEDIATRIC GASTROENTEROLOGY AND NUTRITION (NEW YORK)
J Pediatr Gastroenterol Nutr
ISSN 0277-2116
W1 JO828E J33930000

JOURNAL OF PEDIATRIC OPHTHALMOLOGY AND STRABISMUS (THOROFARE NJ)
J Pediatr Ophthalmol Strabismus
ISSN 0191-3913
W1 JO828FD J33960000

JOURNAL OF PEDIATRIC ORTHOPEDICS (NEW YORK)
J Pediatr Orthop
ISSN 0271-6798
W1 JO828FE J33970000

JOURNAL OF PEDIATRIC PSYCHOLOGY (NEW YORK)
J Pediatr Psychol
ISSN 0146-8693
W1 JO828FG J33980000

JOURNAL OF PEDIATRIC SURGERY (NEW YORK)
J Pediatr Surg
ISSN 0022-3468
W1 JO828FH J34020000

* JOURNAL OF PEDIATRICS (ST LOUIS)
J Pediatr
ISSN 0022-3476
W1 JO828H J34040000

JOURNAL OF PERINATAL MEDICINE (BERLIN)
J Perinat Med
ISSN 0300-5577
W1 JO828I J34100000

JOURNAL OF PERIODONTAL RESEARCH (COPENHAGEN)
J Periodont Res
ISSN 0022-3484
W1 JO828K J34120000

JOURNAL OF PERIODONTOLOGY (CHICAGO)
J Periodontol
ISSN 0022-3492
W1 JO828LC J34160000

s) JOURNAL OF PERSONALITY (DURHAM NC)
J Pers
ISSN 0022-3506
W1 JO828P J34180000

s) JOURNAL OF PERSONALITY ASSESSMENT (GLENDALE CA)
J Pers Assess
ISSN 0022-3891
W1 JO828R J34200000

s) JOURNAL OF PERSONALITY AND SOCIAL PSYCHOLOGY (WASHINGTON)
J Pers Soc Psychol
ISSN 0022-3514
W1 JO828PC J34220000

LIST OF JOURNALS INDEXED

JOURNAL OF PHARMACEUTICAL SCIENCES (WASHINGTON)
J Pharm Sci
ISSN 0022-3549
W1 JO829 J34360000

JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN see YAKUGAKU ZASSHI. JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN (TOKYO)

s) JOURNAL DE PHARMACIE DE BELGIQUE (BRUXELLES)
J Pharm Belg
ISSN 0047-2166
W1 JO328I J34460000

JOURNAL OF PHARMACOBIO-DYNAMICS (TOKYO)
J Pharmacobiodyn
ISSN 0386-846X
W1 JO829N J34510000

JOURNAL OF PHARMACOKINETICS AND BIOPHARMACEUTICS (NEW YORK)
J Pharmacokinet Biopharm
ISSN 0090-466X
W1 JO829P J34520000

JOURNAL OF PHARMACOLOGICAL METHODS (NEW YORK)
J Pharmacol Methods
ISSN 0160-5402
W1 JO829PS J34540000

JOURNAL DE PHARMACOLOGIE (PARIS)
J Pharmacol
ISSN 0021-793X
W1 JO328U J34560000

JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS (BALTIMORE)
J Pharmacol Exp Ther
ISSN 0022-3565
W1 JO83 J34600000

JOURNAL OF PHARMACY AND PHARMACOLOGY (LONDON)
J Pharm Pharmacol
ISSN 0022-3573
W1 JO831 J34620000

JOURNAL OF THE PHYSIOLOGICAL SOCIETY OF JAPAN see NIPPON SEIRIGAKU ZASSHI. JOURNAL OF THE PHYSIOLOGICAL SOCIETY OF JAPAN (TOKYO)

JOURNAL DE PHYSIOLOGIE (MONTROUGE)
J Physiol (Paris)
ISSN 0021-7948
W1 JO328V J35120000

JOURNAL OF PHYSIOLOGY (CAMBRIDGE)
J Physiol (Lond)
ISSN 0022-3751
W1 JO837 J35160000

JOURNAL OF POSTGRADUATE MEDICINE (BOMBAY)
J Postgrad Med
ISSN 0022-3859
W1 JO838 J35620000

JOURNAL OF PROSTHETIC DENTISTRY (ST LOUIS)
J Prosthet Dent
ISSN 0022-3913
W1 JO851 J36000000

s) JOURNAL OF PROTOZOOLOGY (NEW YORK)
J Protozool
ISSN 0022-3921
W1 JO853 J36020000

JOURNAL OF PSYCHIATRIC RESEARCH (OXFORD)
J Psychiatr Res
ISSN 0022-3956
W1 JO854 J36100000

JOURNAL OF PSYCHIATRY AND NEUROLOGY see SEISHIN SHINKEIGAKU ZASSHI. PSYCHIATRIA ET NEUROLOGIA JAPONICA (TOKYO)

JOURNAL OF PSYCHOACTIVE DRUGS (SAN FRANCISCO)
J Psychoactive Drugs
ISSN 0279-1072
W1 JO856L J36190000

s) JOURNAL OF PSYCHOLINGUISTIC RESEARCH (NEW YORK)
J Psycholinguist Res
ISSN 0090-6905
W1 JO857J J36260000

s) JOURNAL OF PSYCHOLOGY (PROVINCETOWN MA)
J Psychol
ISSN 0022-3980
W1 JO858 J36420000

JOURNAL OF PSYCHOSOCIAL NURSING AND MENTAL HEALTH SERVICES (THOROFARE NJ)
J Psychosoc Nurs Ment Health Serv
ISSN 0279-3695
W1 JO858V J36530000

JOURNAL OF PSYCHOSOMATIC RESEARCH (OXFORD)
J Psychosom Res
ISSN 0022-3999
W1 JO859 J36560000

JOURNAL OF PUBLIC HEALTH DENTISTRY (RALEIGH NC)
J Public Health Dent
ISSN 0022-4006
W1 JO859Q J36620000

JOURNAL OF PUBLIC HEALTH POLICY (BURLINGTON VT)
J Public Health Policy
ISSN 0197-5897
W1 JO859UH J36670000

JOURNAL OF RADIATION RESEARCH (CHIBA)
J Radiat Res (Tokyo)
ISSN 0449-3060
W1 JO864 J36760000

JOURNAL DE RADIOLOGIE (PARIS)
J Radiol
ISSN 0221-0363
W1 JO344C J36810000

JOURNAL OF RECEPTOR RESEARCH (NEW YORK)
J Recept Res
ISSN 0197-5110
W1 JO866 J36850000

JOURNAL OF RECOMBINANT DNA RESEARCH see DNA (NEW YORK)

JOURNAL OF REHABILITATION RESEARCH AND DEVELOPMENT (WASHINGTON)
J Rehabil Res Dev
ISSN 0748-7711
W1 JO867RA SR0051222

JOURNAL OF REPRODUCTION AND FERTILITY (OXFORD)
J Reprod Fertil
ISSN 0022-4251
W1 JO868K J37000000

JOURNAL OF REPRODUCTION AND FERTILITY. SUPPLEMENT (OXFORD)
J Reprod Fertil [Suppl]
ISSN 0449-3087
W1 JO868KA J37020000

JOURNAL OF REPRODUCTIVE IMMUNOLOGY (AMSTERDAM)
J Reprod Immunol
ISSN 0165-0378
W1 JO868N J37030000

JOURNAL OF REPRODUCTIVE MEDICINE (CHICAGO)
J Reprod Med
ISSN 0024-7758
W1 JO868S J37040000

JOURNAL OF REPRODUCTIVE MEDICINE FOR THE OBSTETRICIAN AND GYNECOLOGIST see JOURNAL OF REPRODUCTIVE MEDICINE (CHICAGO)

JOURNAL OF RHEUMATOLOGY (TORONTO)
J Rheumatol
ISSN 0315-162X
W1 JO87H J37260000

JOURNAL OF RHEUMATOLOGY. SPECIAL ISSUE (TORONTO)
J Rheumatol [Spec Issue]
ISSN 0315-162X
W1 JO87HM SR0053946

JOURNAL OF RHEUMATOLOGY. SUPPLEMENT (TORONTO)
J Rheumatol [Suppl]
ISSN 0380-0903
W1 JO87HD J37280000

JOURNAL OF THE ROYAL ARMY MEDICAL CORPS (LONDON)
J R Army Med Corps
ISSN 0035-8665
W1 JO95Q J37380000

JOURNAL OF THE ROYAL COLLEGE OF GENERAL PRACTITIONERS (LONDON)
J R Coll Gen Pract
ISSN 0035-8797
W1 JO95S J37420000

JOURNAL OF THE ROYAL COLLEGE OF GENERAL PRACTITIONERS. OCCASIONAL PAPER (LONDON)
J R Coll Gen Pract [Occas Pap]
ISSN 0309-6300
W1 JO95SG J37440000

JOURNAL OF THE ROYAL COLLEGE OF PHYSICIANS OF LONDON (LONDON)
J R Coll Physicians Lond
ISSN 0035-8819
W1 JO95U J37460000

JOURNAL OF THE ROYAL COLLEGE OF SURGEONS OF EDINBURGH (EDINBURGH)
J R Coll Surg Edinb
ISSN 0035-8835
W1 JO95Y J37480000

JOURNAL OF THE ROYAL NAVAL MEDICAL SERVICE (ALVERSTOKE)
J R Nav Med Serv
ISSN 0035-9033
W1 JO951E J37560000

JOURNAL OF THE ROYAL SOCIETY OF HEALTH (LONDON)
J R Soc Health
ISSN 0035-9238
W1 JO951G J37610000

JOURNAL OF THE ROYAL SOCIETY OF MEDICINE (LONDON)
J R Soc Med
ISSN 0141-0768
W1 JO951H J37620000

JOURNAL OF SCHOOL HEALTH (KENT OH)
J Sch Health
ISSN 0022-4391
W1 JO873S J37880000

JOURNAL DES SCIENCES DE LA NUTRITION see ZEITSCHRIFT FUR ERNAHRUNGSWISSENSCHAFT. JOURNAL OF NUTRITIONAL SCIENCES (DARMSTADT)

JOURNAL OF SEX AND MARITAL THERAPY (NEW YORK)
J Sex Marital Ther
ISSN 0092-623X
W1 JO876F J38280000

JOURNAL OF THE SINGAPORE PAEDIATRIC SOCIETY (SINGAPORE)
J Singapore Paediatr Soc
ISSN 0037-5683
W1 JO954I J38420000

s) JOURNAL OF SOCIAL PSYCHOLOGY (PROVINCETOWN MA)
J Soc Psychol
ISSN 0022-4545
W1 JO888P J38580000

JOURNAL DE LA SOCIETE CANADIENNE DES ANESTHESISTES see CANADIAN ANAESTHETISTS SOCIETY JOURNAL (TORONTO)

JOURNAL OF THE SOCIETY OF OCCUPATIONAL MEDICINE (EDINBURGH)
J Soc Occup Med
ISSN 0301-0023
W1 JO955C J38940000

s) JOURNAL OF THE SOUTH AFRICAN VETERINARY ASSOCIATION (PRETORIA)
J S Afr Vet Assoc
ISSN 0301-0732
W1 JO955Q J39140000

JOURNAL - SOUTH CAROLINA MEDICAL ASSOCIATION (COLUMBIA SC)
J SC Med Assoc
ISSN 0038-3139
W1 JO982J J39200000

JOURNAL OF SPEECH AND HEARING DISORDERS (ROCKVILLE MD)
J Speech Hear Disord
ISSN 0022-4677
W1 JO902H J39460000

JOURNAL OF SPEECH AND HEARING RESEARCH (ROCKVILLE MD)
J Speech Hear Res
ISSN 0022-4685
W1 JO902N J39500000

JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS (TORINO)
J Sports Med Phys Fitness
ISSN 0022-4707
W1 JO903 J39540000

JOURNAL OF STEROID BIOCHEMISTRY (OXFORD)
J Steroid Biochem
ISSN 0022-4731
W1 JO904M J39580000

JOURNAL OF THE STOMATOLOGICAL SOCIETY, JAPAN see KOKUBYO GAKKAI ZASSHI. THE JOURNAL OF THE STOMATOLOGICAL SOCIETY, JAPAN (TOKYO)

JOURNAL OF STUDIES ON ALCOHOL (NEW BRUNSWICK NJ)
J Stud Alcohol
ISSN 0096-882X
W1 JO904X J39680000

s) JOURNAL OF SUBMICROSCOPIC CYTOLOGY (BOLOGNA)
J Submicrosc Cytol
ISSN 0022-4782
W1 JO905C J39740000

JOURNAL OF SUBSTANCE ABUSE TREATMENT (NEW YORK)
J Subst Abuse Treat
ISSN 0740-5472
W1 JO905DF SR0051283

JOURNAL SUISSE DE MEDECINE see SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT. JOURNAL SUISSE DE MEDECINE (BASEL)

JOURNAL OF SURGICAL ONCOLOGY (NEW YORK)
J Surg Oncol
ISSN 0022-4790
W1 JO905M J39880000

JOURNAL OF SURGICAL RESEARCH (NEW YORK)
J Surg Res
ISSN 0022-4804
W1 JO905Q J39920000

JOURNAL OF THE TENNESSEE MEDICAL ASSOCIATION (NASHVILLE TN)
J Tenn Med Assoc
ISSN 0040-3318
W1 JO957M J40080000

s) JOURNAL OF THEORETICAL BIOLOGY (LONDON)
J Theor Biol
ISSN 0022-5193
W1 JO966C J40200000

* JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY (ST LOUIS)
J Thorac Cardiovasc Surg
ISSN 0022-5223
W1 JO966I J40340000

JOURNAL OF TOXICOLOGICAL SCIENCES (SAPPORO)
J Toxicol Sci
ISSN 0388-1350
W1 JO966JK J40500000

* JOURNAL OF TOXICOLOGY. CLINICAL TOXICOLOGY (NEW YORK)
J Toxicol Clin Toxicol
ISSN 0731-3810
W1 JO966KC J40515000

JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH (WASHINGTON)
J Toxicol Environ Health
ISSN 0098-4108
W1 JO966K J40520000

JOURNAL OF TRADITIONAL CHINESE MEDICINE (BEIJING)
J Tradit Chin Med
W1 JO966KF J40551000

JOURNAL DE TRANSFUSION SANGUINE ET D IMMUNOHAMATOLOGIE see VOX SANGUINIS (BASEL)

* JOURNAL OF TRAUMA (BALTIMORE)
J Trauma
ISSN 0022-5282
W1 JO966P J40660000

JOURNAL OF TROPICAL MEDICINE AND HYGIENE (LONDON)
J Trop Med Hyg
ISSN 0022-5304
W1 JO966U J40780000

JOURNAL OF TROPICAL PEDIATRICS (LONDON)
J Trop Pediatr
ISSN 0142-6338
W1 JO966VC J40790100

JOURNAL OF ULTRASOUND IN MEDICINE (PHILADELPHIA)
J Ultrasound Med
ISSN 0278-4297
W1 JO968C J40970000

JOURNAL OF ULTRASOUND IN MEDICINE AND BIOLOGY see ULTRASOUND IN MEDICINE AND BIOLOGY (OXFORD)

s) JOURNAL OF ULTRASTRUCTURE RESEARCH (NEW YORK)
J Ultrastruct Res
ISSN 0022-5320
W1 JO968D J41000000

JOURNAL OF UOEH see SANGYO IKA DAIGAKU ZASSHI (KITAKYUSHU)

JOURNAL D UROLOGIE (PARIS)
J Urol (Paris)
ISSN 0248-0018
W1 JO375M J41070000

* JOURNAL OF UROLOGY (BALTIMORE)
J Urol
ISSN 0022-5347
W1 JO968H J41100000

JOURNAL OF VASCULAR SURGERY (ST. LOUIS)
J Vasc Surg
ISSN 0741-5214
W1 JO97CH J41125000

JOURNAL OF VETERINARY MEDICINE. SERIES A see ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE A (BERLIN)

JOURNAL OF VETERINARY MEDICINE. SERIES B see ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE B (BERLIN)

JOURNAL OF VETERINARY PHARMACOLOGY AND THERAPEUTICS (OXFORD)
J Vet Pharmacol Ther
ISSN 0140-7783
W1 JO97Q J41230000

JOURNAL OF VIROLOGICAL METHODS (AMSTERDAM)
J Virol Methods
ISSN 0166-0934
W1 JO97T J41255000

s) JOURNAL OF VIROLOGY (WASHINGTON)
J Virol
ISSN 0022-538X
W1 JO97V J41260000

JOURNAL OF WILDLIFE DISEASES (AMES IA)
J Wildl Dis
ISSN 0090-3558
W1 JO972D J41500000

JOURNEES ANNUELLES DE DIABETOLOGIE DE L HOTEL-DIEU (PARIS)
Journ Annu Diabetol Hotel Dieu
ISSN 0075-4439
W1 JO994D J41940000

JPEN. JOURNAL OF PARENTERAL AND ENTERAL NUTRITION (BALTIMORE)
JPEN J Parenter Enteral Nutr
ISSN 0148-6071
W1 J514C J42640000

JPMA. JOURNAL OF THE PAKISTAN MEDICAL ASSOCIATION (KARACHI)
JPMA
ISSN 0030-9982
W1 J514K J42680000

JRSH see JOURNAL OF THE ROYAL SOCIETY OF HEALTH (LONDON)

JSHR see JOURNAL OF SPEECH AND HEARING RESEARCH (ROCKVILLE MD)

JUGOSLAVENSKA GINEKOLOGIJA I OPSTETRICIJA (ZAGREB)
Jugosl Ginekol Opstet
W1 JU6245 J42720000

K

KAIBOGAKU ZASSHI. JOURNAL OF ANATOMY (TOKYO)
Kaibogaku Zasshi
ISSN 0022-7722
W1 KA4062 K00660000

KAKU IGAKU. JAPANESE JOURNAL OF NUCLEAR MEDICINE (TOKYO)
Kaku Igaku
ISSN 0022-7854
W1 KA411H K00940000

KANSAS MEDICINE (TOPEKA KS)
Kans Med
ISSN 8755-0059
W1 KA575 SR0052507

KANSENSHOGAKU ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR INFECTIOUS DISEASES (TOKYO)
Kansenshogaku Zasshi
W1 KA74 K02440000

KARDIOLOGIA POLSKA (WARSZAWA)
Kardiol Pol
ISSN 0022-9032
W1 KA759 K02560000

KARDIOLOGIIA (MOSKVA)
Kardiologiia
ISSN 0022-9040
W1 KA775 K02580000

KEIO JOURNAL OF MEDICINE (TOKYO)
Keio J Med
ISSN 0022-9717
W1 KE381 K03460000

KEKKAKU (TOKYO)
Kekkaku
ISSN 0022-9776
W1 KE402 K03500000

KHIRURGIIA (MOSKVA)
Khirurgiia (Mosk)
ISSN 0023-1207
W1 KH58 K05000000

KHIRURGIIA (SOFIIA)
Khirurgiia (Sofiia)
ISSN 0450-2167
W1 KH586 K05020000

KIDNEY INTERNATIONAL (NEW YORK)
Kidney Int
ISSN 0085-2538
W1 KI586S K05200000

KIDNEY INTERNATIONAL. SUPPLEMENT (NEW YORK)
Kidney Int [Suppl]
ISSN 0098-6577
W1 KI586SA K05220000

KINDERARZTLICHE PRAXIS (LEIPZIG)
Kinderarztl Prax
ISSN 0023-1495
W1 KI623 K05430000

KITASATO ARCHIVES OF EXPERIMENTAL MEDICINE (TOKYO)
Kitasato Arch Exp Med
ISSN 0023-1924
W1 KI855 K06180000

KITASATO JIKKEN IGAKU see KITASATO ARCHIVES OF EXPERIMENTAL MEDICINE (TOKYO)

LIST OF JOURNALS INDEXED

KLINICHESKAIA KHIRURGIIA (KIEV)
Klin Khir
ISSN 0023-2130
W1 KL185 K06460000

KLINICHESKAIA MEDITSINA (MOSKVA)
Klin Med (Mosk)
ISSN 0023-2149
W1 KL187 K06480000

KLINIKA OCZNA (WARSZAWA)
Klin Oczna
ISSN 0023-2157
W1 KL303 K06660000

KLINISCHE MONATSBLATTER FUR AUGENHEILKUNDE (STUTTGART)
Klin Monatsbl Augenheilkd
ISSN 0023-2165
W1 KL47 K06800000

KLINISCHE PADIATRIE (STUTTGART)
Klin Padiatr
ISSN 0300-8630
W1 KL52 K06820000

KLINISCHE WOCHENSCHRIFT (BERLIN)
Klin Wochenschr
ISSN 0023-2173
W1 KL581 K06960000

KOBE JOURNAL OF MEDICAL SCIENCES (KOBE)
Kobe J Med Sci
ISSN 0023-2513
W1 KO2817 K07380000

KOKUBYO GAKKAI ZASSHI. THE JOURNAL OF THE STOMATOLOGICAL SOCIETY, JAPAN (TOKYO)
Kokubyo Gakkai Zasshi
ISSN 0300-9149
W1 KO296 K07960000

KOKYU TO JUNKAN. RESPIRATION AND CIRCULATION (TOKYO)
Kokyu To Junkan
ISSN 0452-3458
W1 KO32 K08420000

KONGRESS DER INTERNATIONALEN AKADEMIE FUR GERICHTLICHE UND SOZIALE MEDIZIN see ACTA MEDICINAE LEGALIS ET SOCIALIS (LIEGE)

KOSMICHESKAIA BIOLOGIIA I AVIAKOSMICHESKAIA MEDITSINA (MOSKVA)
Kosm Biol Aviakosm Med
ISSN 0321-5040
W1 KO625 K11380000

KROC FOUNDATION SERIES (NEW YORK)
KROC Found Ser
ISSN 0361-0489
W3 KR45 K12520000

KURUME MEDICAL JOURNAL (KURUME)
Kurume Med J
ISSN 0023-5679
W1 KU722 K13500000

KYOBU GEKA. JAPANESE JOURNAL OF THORACIC SURGERY (TOKYO)
Kyobu Geka
ISSN 0021-5252
W1 KY941 K13840000

L

LABORATORNOE DELO (MOSKVA)
Lab Delo
ISSN 0023-6749
W1 LA204 L00700000

LABORATORY ANIMAL SCIENCE (JOLIET IL)
Lab Anim Sci
ISSN 0023-6764
W1 LA206J L00820000

LABORATORY ANIMALS (LONDON)
Lab Anim
ISSN 0023-6772
W1 LA206K L00860000

LABORATORY INVESTIGATION (BALTIMORE)
Lab Invest
ISSN 0023-6837
W1 LA208 L01020000

LABORATORY AND RESEARCH METHODS IN BIOLOGY AND MEDICINE (NEW YORK)
Lab Res Methods Biol Med
ISSN 0160-8584
W1 LA205T L01200000

LAKARTIDNINGEN (STOCKHOLM)
Lakartidningen
ISSN 0023-7205
W1 LA256L L01760000

* LANCET (LONDON)
Lancet
ISSN 0140-6736
W1 LA453 L01840000

LANGENBECKS ARCHIV FUR CHIRURGIE (BERLIN)
Langenbecks Arch Chir
ISSN 0023-8236
W1 LA601 L02060000

s) LANGUAGE AND SPEECH (TEDDINGTON)
Lang Speech
ISSN 0023-8309
W1 LA615 L02160000

LARC MEDICAL (LILLE)
LARC Med
ISSN 0242-9462
W1 LA774M L02370000

LARGE ANIMAL PRACTICE see VETERINARY CLINICS OF NORTH AMERICA. LARGE ANIMAL PRACTICE (PHILADELPHIA)

LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE (STUTTGART)
Laryngol Rhinol Otol (Stuttg)
ISSN 0340-1588
W1 LA776V L02460000

LARYNGOSCOPE (ST LOUIS)
Laryngoscope
ISSN 0023-852X
W1 LA78 L02500000

LASERS IN SURGERY AND MEDICINE (NEW YORK)
Lasers Surg Med
ISSN 0196-8092
W1 LA784 L02705000

LAW AND POLICY see POPULATION REPORTS. SERIES E; LAW AND POLICY (BALTIMORE)

LEARNING, MEMORY, AND COGNITION see JOURNAL OF EXPERIMENTAL PSYCHOLOGY. LEARNING, MEMORY, AND COGNITION (WASHINGTON)

LEBENSVERSICHERUNGSMEDIZIN (KARLSRUHE)
Lebensversicherungsmedizin
ISSN 0024-0044
W1 LE320 L04080000

LEBER, MAGEN, DARM (BADEN-BADEN)
Leber Magen Darm
ISSN 0300-8622
W1 LE324 L04100000

LEGAL MEDICINE (PHILADELPHIA)
Leg Med
ISSN 0197-9981
W1 LE448R L04630000

LEPROSY REVIEW (LONDON)
Lepr Rev
ISSN 0305-7518
W1 LE872 L06020000

LEUKEMIA RESEARCH (OXFORD)
Leuk Res
ISSN 0145-2126
W1 LE928 L06496000

LIECNICKI VJESTNIK see LIJECNICKI VJESNIK (ZAGREB)

LIFE SCIENCES (OXFORD)
Life Sci
ISSN 0024-3205
W1 LI4067 L08780000

LIFE SCIENCES see PROCEEDINGS OF THE NATIONAL SCIENCE COUNCIL, REPUBLIC OF CHINA. PART B, LIFE SCIENCES (TAIPEI)

LIFE SUPPORT SYSTEMS (EASTBOURNE, EAST SUSSEX)
Life Support Syst
ISSN 0261-989X
W1 LI4071 L08975000

LIJECNICKI VJESNIK (ZAGREB)
Lijec Vjesn
ISSN 0024-3477
W1 LI511K L09120000

s) LIPIDS (CHAMPAIGN IL)
Lipids
ISSN 0024-4201
W1 LI647 L09520000

LIVER (COPENHAGEN)
Liver
ISSN 0106-9543
W1 LI919N L11425000

LUNG (HEIDELBERG)
Lung
ISSN 0341-2040
W1 LU618 L13460000

LYING-IN see JOURNAL OF REPRODUCTIVE MEDICINE (CHICAGO)

LYMPHOKINE RESEARCH (NEW YORK)
Lymphokine Res
ISSN 0277-6766
W1 LY527D L13813000

LYMPHOLOGY (TUCSON AZ)
Lymphology
ISSN 0024-7766
W1 LY528 L13820000

M

MICROBIOLOGIE see ANNALES DE L INSTITUT PASTEUR. MICROBIOLOGIE (AMSTERDAM)

MAGNESIUM (BASEL)
Magnesium
ISSN 0252-1156
W1 MA334 M01105000

MAGNETIC RESONANCE IMAGING (NEW YORK)
Magn Reson Imaging
ISSN 0730-725X
W1 MA34H M01133000

MAGYAR TRAUMATOLOGIA, ORTHOPAEDIA ES HELYREALLITO SEBESZET (BUDAPEST)
Magy Traumatol Orthop Helyreallito Sebesz
ISSN 0025-0317
W1 MA429 M01700000

MALAYSIAN JOURNAL OF PATHOLOGY (KUALA LUMPUR)
Malays J Pathol
ISSN 0126-8635
W1 MA5247F M03010000

MAROC MEDICAL (CASABLANCA)
Maroc Med
ISSN 0025-388X
W1 MA66B M04470000

MARYLAND MEDICAL JOURNAL (BALTIMORE)
Md Med J
W1 MA76M SR0054434

MARYLAND STATE MEDICAL JOURNAL (BALTIMORE)
Md State Med J
ISSN 0025-4363
W1 MA791 M04840000

MASUI. JAPANESE JOURNAL OF ANESTHESIOLOGY (TOKYO)
Masui
ISSN 0021-4892
W1 MA933 M05140000

MATERIA MEDICA POLONA (WARSZAWA)
Mater Med Pol
ISSN 0025-5246
W1 MA937N M05260000

MATERNAL-CHILD NURSING JOURNAL (PITTSBURGH PA)
Matern Child Nurs J
ISSN 0090-0702
W1 MA947M M07520000

MATURITAS (AMSTERDAM)
Maturitas
ISSN 0378-5122
W1 MA99 M07820000

* MAYO CLINIC PROCEEDINGS (ROCHESTER MN)
Mayo Clin Proc
ISSN 0025-6196
W1 MA997V M08020000

M.D. ANDERSON SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH see SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH (NEW YORK)

MEAD JOHNSON SYMPOSIUM ON PERINATAL AND DEVELOPMENTAL MEDICINE (EVANSVILLE IN)
Mead Johnson Symp Perinat Dev Med
ISSN 0190-0749
W3 ME375 M08720000

MECHANISMS OF AGEING AND DEVELOPMENT (LAUSANNE)
Mech Ageing Dev
ISSN 0047-6374
W1 ME106A M08860000

MEDECINE CLINIQUE ET EXPERIMENTALE see CLINICAL AND INVESTIGATIVE MEDICINE. MEDECINE CLINIQUE ET EXPERIMENTALE (TORONTO)

MEDECINE ET INFORMATIQUE. MEDICAL INFORMATICS see MEDICAL INFORMATICS (LONDON)

MEDECINE INTERNE (BUCURESTI)
Med Interne
ISSN 0377-1202
W1 ME144C M10460000

MEDECINE TROPICALE (MARSEILLES)
Med Trop (Mars)
ISSN 0025-682X
W1 ME149 M11000000

MEDEDELINGEN UIT HET INSTITUUT VOOR TROPISCHE GENEESKUNDE TE LEIDEN see ACTA LEIDENSIA (LEIDEN)

MEDICA PHYSICA see ACTA BELGICA. MEDICA PHYSICA (BRUXELLES)

MEDICAL ANTHROPOLOGY (PLEASANTVILLE NY)
Med Anthropol
ISSN 0145-9740
W1 ME2057 M11760000

MEDICAL ARCHIVES see MEDICINSKI ARHIV (SARAJEVO)

MEDICAL AND BIOLOGICAL ENGINEERING AND COMPUTING (STEVENAGE)
Med Biol Eng Comput
ISSN 0140-0118
W1 ME168M M11960000

MEDICAL BIOLOGY (HELSINKI)
Med Biol
ISSN 0302-2137
W1 ME232 M12000000

MEDICAL CARE (PHILADELPHIA)
Med Care
ISSN 0025-7079
W1 ME25L M12620000

• MEDICAL CLINICS OF NORTH AMERICA (PHILADELPHIA)
Med Clin North Am
ISSN 0025-7125
W1 ME252R M12840000

MEDICAL DECISION MAKING (CAMBRIDGE MA)
Med Decis Making
ISSN 0272-989X
W1 ME2966D M13110000

MEDICAL EDUCATION see JOURNAL OF MEDICAL EDUCATION (WASHINGTON)

MEDICAL EDUCATION (OXFORD)
Med Educ
ISSN 0308-0110
W1 ME309KE M13580000

MEDICAL HISTORY (LONDON)
Med Hist
ISSN 0025-7273
W1 ME338 M14320000

MEDICAL HISTORY. SUPPLEMENT (LONDON)
Med Hist [Suppl]
W1 ME338A M14350000

MEDICAL HYPOTHESES (MONTREAL)
Med Hypotheses
ISSN 0306-9877
W1 ME341D M14420000

MEDICAL INFORMATICS (LONDON)
Med Inf (Lond)
ISSN 0307-7640
W1 ME342C M10400000

MEDICAL INSTRUMENTATION (ARLINGTON VA)
Med Instrum
ISSN 0090-6689
W1 ME342I M14640000

MEDICAL JOURNAL OF AUSTRALIA (SYDNEY)
Med J Aust
ISSN 0025-729X
W1 ME345 M14780000

MEDICAL JOURNAL OF MALAYSIA (KUALA LUMPUR)
Med J Malaysia
ISSN 0300-5283
W1 ME35 M15080000

MEDICAL JOURNAL OF OSAKA UNIVERSITY (OSAKA)
Med J Osaka Univ
ISSN 0030-6169
W1 ME352H M15155000

MEDICAL JOURNAL OF ZAMBIA (LUSAKA)
Med J Zambia
ISSN 0047-651X
W1 ME36K M15280000

MEDICAL LABORATORY SCIENCES (LONDON)
Med Lab Sci
ISSN 0308-3616
W1 ME361E M15340000

• MEDICAL LETTER ON DRUGS AND THERAPEUTICS (NEW ROCHELLE NY)
Med Lett Drugs Ther
ISSN 0025-732X
W1 ME366 M15460000

MEDICAL MICROBIOLOGY AND IMMUNOLOGY (BERLIN)
Med Microbiol Immunol (Berl)
ISSN 0300-8584
W1 ME389 M15880000

MEDICAL AND PEDIATRIC ONCOLOGY (NEW YORK)
Med Pediatr Oncol
ISSN 0098-1532
W1 ME18L M16440000

MEDICAL PHYSICS (LANCASTER PA)
Med Phys
ISSN 0094-2405
W1 ME409R M16480000

MEDICAL PROGRESS THROUGH TECHNOLOGY (BERLIN)
Med Prog Technol
ISSN 0047-655x
W1 ME4198 M16740000

MEDICAL RADIOGRAPHY AND PHOTOGRAPHY (ROCHESTER NY)
Med Radiogr Photogr
ISSN 0025-746X
W1 ME423 M16840000

MEDICAL RESEARCH see IGAKU KENKYU. ACTA MEDICA (FUKUOKA)

MEDICAL SECTION PROCEEDINGS see PROCEEDINGS, ANNUAL MEETING OF THE MEDICAL SECTION OF THE AMERICAN COUNCIL OF LIFE INSURANCE (WASHINGTON)

MEDICAL AND SURGICAL PEDIATRICS see PEDIATRIA MEDICA E CHIRURGICA (VICENZA)

MEDICALE see MEDICINSKI PREGLED (NOVI SAD)

MEDICINA (BUENOS AIRES)
Medicina (B Aires)
ISSN 0025-7680
W1 ME551K M20120000

MEDICINA CLINICA (BARCELONA)
Med Clin (Barc)
ISSN 0025-7753
W1 ME569 M20480000

MEDICINA CUTANEA IBERO-LATINO-AMERICANA (LISBOA)
Med Cutan Ibero Lat Am
ISSN 0377-1245
W1 ME575CI M20700000

MEDICINA DEL LAVORO (MILANO)
Med Lav
ISSN 0025-7818
W1 ME578T M21140000

MEDICINAL RESEARCH REVIEWS (NEW YORK)
Med Res Rev
ISSN 0198-6325
W1 ME64J M21815000

• MEDICINE (BALTIMORE)
Medicine (Baltimore)
ISSN 0025-7974
W1 ME648 M22000000

MEDICINE AND HISTORY see TRANSACTIONS AND STUDIES OF THE COLLEGE OF PHYSICIANS OF PHILADELPHIA (BALTIMORE)

MEDICINE AND LAW (BERLIN)
Med Law
ISSN 0723-1393
W1 ME649F M22155000

MEDICINE, SCIENCE AND THE LAW (BRENTFORD MIDDLESEX)
Med Sci Law
ISSN 0025-8024
W1 ME655 M22260000

MEDICINE AND SCIENCE IN SPORTS AND EXERCISE (MADISON WI)
Med Sci Sports Exerc
ISSN 0195-9131
W1 ME649NB M22290000

MEDICINSKI ARHIV (SARAJEVO)
Med Arh
ISSN 0025-8083
W1 ME744 M22700000

MEDICINSKI PREGLED (NOVI SAD)
Med Pregl
ISSN 0025-8105
W1 ME74655 M22780000

MEDICO-LEGAL BULLETIN (RICHMOND VA)
Med Leg Bull
ISSN 0025-8164
W1 ME768E M23180000

MEDICO-LEGAL JOURNAL (CAMBRIDGE ENG)
Med Leg J
ISSN 0025-8172
W1 ME768P M23200000

MEDITSINSKAIA PARAZITOLOGIIA I PARAZITARNYE BOLEZNI (MOSKVA)
Med Parazitol (Mosk)
ISSN 0025-8326
W1 ME796 M24380000

MEDITSINSKAIA RADIOLOGIIA (MOSKVA)
Med Radiol (Mosk)
ISSN 0025-8334
W1 ME801 M24420000

MEDITSINSKAIA TEKHNIKA (MOSKVA)
Med Tekh
ISSN 0025-8075
W1 ME804 M24460000

MEDITSINSKI ARKHIV see MEDICINSKI ARHIV (SARAJEVO)

MEDIZINISCHE MONATSSCHRIFT FUR PHARMAZEUTEN (STUTTGART)
Med Monatsschr Pharm
ISSN 0342-9601
W1 ME8286 M25700000

MEDYCYNA DOSWIADCZALNA I MIKROBIOLOGIA (WARSZAWA)
Med Dosw Mikrobiol
ISSN 0025-8601
W1 ME866 M26360000

MEDYCYNA PRACY (WARSAW)
Med Pr
ISSN 0465-5893
W1 ME8697 M26500000

MEI-CHOU CHUNG-KUO I HSUEH TSA CHIH see AMERICAN JOURNAL OF CHINESE MEDICINE (NEW YORK)

MEMBRANE BIOCHEMISTRY (NEW YORK)
Membr Biochem
ISSN 0149-046X
W1 ME8934 M27960000

s) MEMORIAS DO INSTITUTO OSWALDO CRUZ (RIO DE JANEIRO)
Mem Inst Oswaldo Cruz
ISSN 0074-0276
W1 ME903T M29660000

MENTAL HEALTH STATISTICAL NOTE (ROCKVILLE MD)
Ment Health Stat Note
ISSN 0361-9311
W2 A N205PS M30740000

MENTAL RETARDATION (WASHINGTON)
Ment Retard
ISSN 0047-6765
W1 ME936J M31060000

METABOLIC BONE DISEASE AND RELATED RESEARCH (PARIS)
Metab Bone Dis Relat Res
ISSN 0221-8747
W1 ME961L M31840000

METABOLIC OPHTHALMOLOGY (NEW YORK)
Metab Ophthalmol
W1 ME961LT SR0052361

METABOLISM: CLINICAL AND EXPERIMENTAL (NEW YORK)
Metabolism
ISSN 0026-0495
W1 ME961P M31900000

METHODIK DER INFORMATION IN DER MEDIZIN see METHODS OF INFORMATION IN MEDICINE (STUTTGART)

METHODS AND ACHIEVEMENTS IN EXPERIMENTAL PATHOLOGY (BASEL)
Methods Achiev Exp Pathol
ISSN 0076-681X
W1 ME9613 M32400000

METHODS OF BIOCHEMICAL ANALYSIS (NEW YORK)
Methods Biochem Anal
ISSN 0076-6941
W1 ME9617 M32420000

METHODS IN CELL BIOLOGY (NEW YORK)
Methods Cell Biol
ISSN 0091-679X
W1 ME9615D M32480000

s) METHODS IN ENZYMOLOGY (NEW YORK)
Methods Enzymol
ISSN 0076-6879
W1 ME9615K M32540000

METHODS AND FINDINGS IN EXPERIMENTAL AND CLINICAL PHARMACOLOGY (BARCELONA)
Methods Find Exp Clin Pharmacol
ISSN 0379-0355
W1 ME9613G M32550000

METHODS OF INFORMATION IN MEDICINE (STUTTGART)
Methods Inf Med
ISSN 0026-1270
W1 ME9617M M32640000

s) MGG. MOLECULAR AND GENERAL GENETICS (BERLIN)
MGG
ISSN 0026-8925
W1 M386WG M33410000

MICHIGAN MEDICINE (EAST LANSING MI)
Mich Med
ISSN 0026-2293
W1 MI22J M33700000

s) MICROBIOLOGIA ESPANOLA (MADRID)
Microbiol Esp
ISSN 0026-2595
W1 MI274 M34080000

s) MICROBIOLOGICA (BOLOGNA)
Microbiologica
ISSN 0391-5352
W1 MI274S M34120000

MICROBIOLOGICAL REVIEWS (WASHINGTON)
Microbiol Rev
ISSN 0146-0749
W1 MI275 M34140000

MICROBIOLOGY see ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION B, MICROBIOLOGY (COPENHAGEN)

MICROBIOLOGY AND IMMUNOLOGY (TOKYO)
Microbiol Immunol
ISSN 0385-5600
W1 MI292K M34300000

s) MICROBIOS (CAMBRIDGE ENG)
Microbios
ISSN 0026-2633
W1 MI294 M34340000

MICROSURGERY (NEW YORK)
Microsurgery
ISSN 0738-1085
W1 MI313L M34810000

MICROVASCULAR RESEARCH (NEW YORK)
Microvasc Res
ISSN 0026-2862
W1 MI313N M34820000

MIDDLE EAST JOURNAL OF ANAESTHESIOLOGY (BEIRUT)
Middle East J Anaesthesiol
ISSN 0544-0440
W1 MI32R M34880000

s) MIKROBIOLOGICHESKII ZHURNAL (KIEV)
Mikrobiol Zh
ISSN 0201-8462
W1 MI407B M35530000

s) MIKROBIOLOGIIA (MOSKVA)
Mikrobiologiia
ISSN 0026-3656
W1 MI409 M35560000

MIKROBIYOLOJI BULTENI (ANKARA)
Mikrobiyol Bul
ISSN 0374-9096
W1 MI409K M35640000

MILBANK MEMORIAL FUND QUARTERLY; HEALTH AND SOCIETY (NEW YORK)
Milbank Mem Fund Q
ISSN 0160-1997
W1 MI483D M35900000

MILITARY MEDICINE (WASHINGTON)
Milit Med
ISSN 0026-4075
W1 MI488 M36140000

MINERAL AND ELECTROLYTE METABOLISM (BASEL)
Miner Electrolyte Metab
ISSN 0378-0392
W1 MI624E M36760000

MINERVA ANESTESIOLOGICA (TORINO)
Minerva Anestesiol
ISSN 0375-9393
W1 MI631 M36800000

MINERVA CARDIOANGIOLOGICA (TORINO)
Minerva Cardioangiol
ISSN 0026-4725
W1 MI634 M36840000

MINERVA CHIRURGICA (TORINO)
Minerva Chir
ISSN 0026-4733
W1 MI637 M36880000

MINERVA DIETOLOGICA E GASTROENTEROLOGICA (TORINO)
Minerva Dietol Gastroenterol
ISSN 0391-1993
W1 MI6395C M36940000

MINERVA ENDOCRINOLOGICA (TURIN)
Minerva Endocrinol
ISSN 0391-1977
W1 MI64 M37010000

MINERVA GINECOLOGICA (TORINO)
Minerva Ginecol
ISSN 0026-4784
W1 MI643 M37100000

MINERVA MEDICA (TORINO)
Minerva Med
ISSN 0026-4806
W1 MI646 M37160000

MINERVA PEDIATRICA (TORINO)
Minerva Pediatr
ISSN 0026-4946
W1 MI652 M37480000

MINERVA PSICHIATRICA (TORINO)
Minerva Psichiatr
ISSN 0391-1772
W1 MI652G M37540000

MINERVA STOMATOLOGICA (TORINO)
Minerva Stomatol
ISSN 0026-4970
W1 MI653 M37620000

MINERVA UROLOGICA E NEFROLOGICA (TORINO)
Minerva Urol Nefrol
ISSN 0393-2249
W1 MI655 M37650000

MINNESOTA MEDICINE (ST PAUL MN)
Minn Med
ISSN 0026-556X
W1 MI699 M37920000

MISSOURI MEDICINE (ST LOUIS)
Mo Med
ISSN 0026-6620
W1 MI878 M39000000

MMJ; MARYLAND MEDICAL JOURNAL see MARYLAND MEDICAL JOURNAL (BALTIMORE)

MMWR CDC SURVEILLANCE SUMMARIES (ATLANTA GA)
MMWR CDC Surveill Summ
W2 A C7CMA SR0050062

MMWR. MORBIDITY AND MORTALITY WEEKLY REPORT (ATLANTA GA)
MMWR
ISSN 0149-2195
W2 A N25M M41060000

MODERN PROBLEMS OF PHARMACOPSYCHIATRY (BASEL)
Mod Probl Pharmacopsychiatry
ISSN 0077-0094
W1 MO168P M41960000

MODERNE PROBLEME DER PHARMAKOPSYCHIATRIE see MODERN PROBLEMS OF PHARMACOPSYCHIATRY (BASEL)

MOLECULAR ASPECTS OF MEDICINE (ELMSFORD NY)
Mol Aspects Med
ISSN 0098-2997
W1 MO195H M43140000

MOLECULAR AND BIOCHEMICAL PARASITOLOGY (AMSTERDAM)
Mol Biochem Parasitol
ISSN 0166-6851
W1 MO194P M43190000

s) MOLECULAR BIOLOGY, BIOCHEMISTRY AND BIOPHYSICS (BERLIN)
Mol Biol Biochem Biophys
ISSN 0077-0221
W1 MO195T M43220000

MOLECULAR BIOLOGY AND MEDICINE (LONDON)
Mol Biol Med
ISSN 0735-1313
W1 MO195P M43250000

MOLECULAR BIOLOGY REPORTS (DORDRECHT)
Mol Biol Rep
ISSN 0301-4851
W1 MO196D M43260000

MOLECULAR AND CELLULAR BIOCHEMISTRY (THE HAGUE)
Mol Cell Biochem
ISSN 0300-8177
W1 MO194T M43280000

MOLECULAR AND CELLULAR BIOLOGY (WASHINGTON)
Mol Cell Biol
ISSN 0270-7306
W1 MO194U M43290000

MOLECULAR AND CELLULAR ENDOCRINOLOGY (AMSTERDAM)
Mol Cell Endocrinol
ISSN 0303-7207
W1 MO194V M43300000

MOLECULAR AND GENERAL GENETICS see MGG. MOLECULAR AND GENERAL GENETICS (BERLIN)

MOLECULAR IMMUNOLOGY (OXFORD)
Mol Immunol
ISSN 0161-5890
W1 MO196K M43350000

MOLECULAR PHARMACOLOGY (BALTIMORE)
Mol Pharmacol
ISSN 0026-895X
W1 MO197 M43360000

s) MOLEKULIARNAIA BIOLOGIIA (MOSKVA)
Mol Biol (Mosk)
ISSN 0026-8984
W1 MO198 M43440000

MONATSSCHRIFT KINDERHEILKUNDE (BERLIN)
Monatsschr Kinderheilkd
ISSN 0026-9298
W1 MO364 M43850000

MONOGRAPHIEN AUS DEM GESAMTGEBIETE DER PSYCHIATRIE. PSYCHIATRY SERIES (BERLIN)
Monogr Gesamtgeb Psychiatr (Berlin)
ISSN 0077-0671
W1 MO561B M46080000

MONOGRAPHS IN ALLERGY (BASEL)
Monogr Allergy
ISSN 0077-0760
W1 MO567E M46440000

MONOGRAPHS OF THE AMERICAN ASSOCIATION ON MENTAL DEFICIENCY (WASHINGTON)
Monogr Am Assoc Ment Defic
ISSN 0098-7123
W1 MO569QMC M46461000

MONOGRAPHS ON ATHEROSCLEROSIS (BASEL)
Monogr Atheroscler
ISSN 0077-099X
W1 MO569T M46560000

MONOGRAPHS IN CLINICAL CYTOLOGY (BASEL)
Monogr Clin Cytol
ISSN 0077-0809
W1 MO567KF M46580000

MONOGRAPHS IN DEVELOPMENTAL BIOLOGY (BASEL)
Monogr Dev Biol
ISSN 0077-0825
W1 MO567L M46640000

MONOGRAPHS ON ENDOCRINOLOGY (BERLIN)
Monogr Endocrinol
ISSN 0077-1015
W1 MO57 M46720000

MONOGRAPHS IN NEURAL SCIENCES (BASEL)
Monogr Neural Sci
ISSN 0300-5186
W1 MO568C M46840000

MONOGRAPHS IN ORAL SCIENCE (BASEL)
Monogr Oral Sci
ISSN 0077-0892
W1 MO568E M46880000

MONOGRAPHS IN PATHOLOGY (BALTIMORE)
Monogr Pathol
ISSN 0077-0922
W1 MO568H M46920000

MONOGRAPHS OF THE PHYSIOLOGICAL SOCIETY (LONDON)
Monogr Physiol Soc
ISSN 0079-2020
W1 MO569QW M46960000

s) MONOGRAPHS IN POPULATION BIOLOGY (PRINCETON NJ)
Monogr Popul Biol
ISSN 0077-0930
W1 MO568L M47000000

s) MONOGRAPHS OF THE SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT (CHICAGO)
Monogr Soc Res Child Dev
ISSN 0037-976X
W1 MO569RK M47060000

MORBIDITY AND MORTALITY WEEKLY REPORT. CDC SURVEILLANCE SUMMARIES see MMWR CDC SURVEILLANCE SUMMARIES (ATLANTA GA)

MORPHOLOGIAI ES IGAZSAGUGYI ORVOSI SZEMLE (BUDAPEST)
Morphol Igazsagugyi Orv Sz
ISSN 0540-889X
W1 MO915J M49060000

MORPHOLOGIE ET EMBRYOLOGIE (BUCURESTI)
Morphol Embryol (Bucur)
ISSN 0035-4007
W1 MO915P M49100000

MORPHOLOGY AND EMBRYOLOGY see MORPHOLOGIE ET EMBRYOLOGIE (BUCURESTI)

MOUNT SINAI JOURNAL OF MEDICINE (NEW YORK)
Mt Sinai J Med (NY)
ISSN 0027-2507
W1 MO95KG M49620000

MULTIS see HOSPITALS (CHICAGO)

MUSCLE AND NERVE (NEW YORK)
Muscle Nerve
ISSN 0148-639X
W1 MU925 M51220000

MUTATION REPORTS. DNA REPAIR REPORTS see MUTATION RESEARCH (AMSTERDAM)

s) MUTATION RESEARCH (AMSTERDAM)
Mutat Res
ISSN 0027-5107
W1 MU973 M51460000

MUTATION RESEARCH. GENETIC TOXICOLOGY TESTING see MUTATION RESEARCH (AMSTERDAM)

MUTATION RESEARCH. MUTATION RESEARCH LETTERS see MUTATION RESEARCH (AMSTERDAM)

MUTATION RESEARCH. REVIEWS IN GENETIC TOXICOLOGY see MUTATION RESEARCH (AMSTERDAM)

MUTATION RESEARCH. SECTION ON ENVIRONMENTAL MUTAGENESIS AND RELATED SUBJECTS see MUTATION RESEARCH (AMSTERDAM)

s) MYCOPATHOLOGIA (THE HAGUE)
Mycopathologia
ISSN 0301-486X
W1 MY735 M51680000

MYKOSEN (BERLIN)
Mykosen
ISSN 0027-5557
W1 MY736 M51800000

N

NAGOYA JOURNAL OF MEDICAL SCIENCE (NAGOYA)
Nagoya J Med Sci
ISSN 0027-7622
W1 NA113 N00740000

s) NAHRUNG (BERLIN)
Nahrung
ISSN 0027-769X
W1 NA116 N00840000

NATIONAL AMBULATORY MEDICAL CARE SURVEY. SUMMARY, UNITED STATES see VITAL AND HEALTH STATISTICS. SERIES 13: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)

NATIONAL CANCER INSTITUTE MONOGRAPHS (BETHESDA MD)
Natl Cancer Inst Monogr
ISSN 0083-1921
W1 NA34P N02260000

NATIONAL INSTITUTE ON DRUG ABUSE RESEARCH MONOGRAPH SERIES (ROCKVILLE MD)
Natl Inst Drug Abuse Res Monogr Ser
ISSN 0361-8595
W1 NA486Q N04820000

NATIONAL INSTITUTES OF HEALTH CONSENSUS DEVELOPMENT CONFERENCE CONSENSUS STATEMENT (BETHESDA MD)
Nat Inst Health Consensus Dev Conf Consensus Statement
W3 NA619 SR0050135

NATIONAL MASTER FACILITY INVENTORY see VITAL AND HEALTH STATISTICS. SERIES 14: DATA ON NATIONAL HEALTH RESOURCES (WASHINGTON)

NATIONAL MEDICAL JOURNAL OF CHINA see CHUNG-HUA I HSUEH TSA CHIH (PEKING)

NATIONAL SURVEY OF FAMILY GROWTH see VITAL AND HEALTH STATISTICS. SERIES 23, DATA FROM THE NATIONAL SURVEY OF FAMILY GROWTH (HYATTSVILLE MD)

NATURAL IMMUNITY AND CELL GROWTH REGULATION (BASEL)
Nat Immun Cell Growth Regul
ISSN 0254-7600
W1 NA805F N07495000

s) NATURAL PRODUCT REPORTS (LONDON)
Nat Prod Rep
ISSN 0265-0568
W1 NA805H N07510000

s) NATURE (LONDON)
Nature
ISSN 0028-0836
W1 NA81 N07600000

s) NATURWISSENSCHAFTEN (BERLIN)
Naturwissenschaften
ISSN 0028-1042
W1 NA924 N07780000

NAUNYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY (BERLIN)
Naunyn Schmiedebergs Arch Pharmacol
ISSN 0028-1298
W1 NA987 N09920000

NEBRASKA MEDICAL JOURNAL (LINCOLN NE)
Nebr Med J
ISSN 0091-6730
W1 NE1145 N10620000

NEBRASKA SYMPOSIUM ON MOTIVATION (LINCOLN NE)
Nebr Symp Motiv
ISSN 0146-7875
W3 NE16 N10720000

NEDERLANDS TIJDSCHRIFT VOOR GENEESKUNDE (AMSTERDAM)
Ned Tijdschr Geneeskd
ISSN 0028-2162
W1 NE147 N10820000

NEIROFIZIOLOGIIA (KIEV)
Neirofiziologiia
ISSN 0028-2561
W1 NE195K N11240000

NEOPLASMA (BRATISLAVA)
Neoplasma
ISSN 0028-2685
W1 NE199F N11620000

NEOPLASMES see NOWOTWORY (WARSZAWA)

NEPHROLOGIE (GENEVE)
Nephrologie
ISSN 0250-4960
W1 NE204D N11695000

NEPHRON (BASEL)
Nephron
ISSN 0028-2766
W1 NE204G N11740000

NERVENARZT (BERLIN)
Nervenarzt
ISSN 0028-2804
W1 NE207H N11780000

NERVNAIA SISTEMA (LENINGRAD)
Nerv Sist
ISSN 0470-6625
W1 NE208 N11800000

NERVNAJA SISTEMA see NERVNAIA SISTEMA (LENINGRAD)

NETHERLANDS JOURNAL OF MEDICINE (AMSTERDAM)
Neth J Med
ISSN 0300-2977
W1 NE229J N11860000

NETHERLANDS JOURNAL OF SURGERY (UTRECHT)
Neth J Surg
ISSN 0167-2487
W1 NE229S N11875000

NEUROBEHAVIORAL TOXICOLOGY AND TERATOLOGY (FAYETTEVILLE NY)
Neurobehav Toxicol Teratol
ISSN 0275-1380
W1 NE323FA N12455000

NEUROBIOLOGY OF AGING (FAYETTEVILLE NY)
Neurobiol Aging
ISSN 0197-4580
W1 NE323R N12490000

NEUROCHEMICAL PATHOLOGY (CLIFTON NJ)
Neurochem Pathol
ISSN 0734-600X
W1 NE323T N12495000

NEUROCHEMICAL RESEARCH (NEW YORK)
Neurochem Res
ISSN 0364-3190
W1 NE3235 N12500000

NEUROCHIRURGIA (STUTTGART)
Neurochirurgia (Stuttg)
ISSN 0028-3819
W1 NE324 N12560000

NEURO-CHIRURGIE (PARIS)
Neurochirurgie
ISSN 0028-3770
W1 NE326 N12580000

NEUROENDOCRINOLOGY (BASEL)
Neuroendocrinology
ISSN 0028-3835
W1 NE328D N12700000

NEUROLOGIA MEDICO-CHIRURGICA (TOKYO)
Neurol Med Chir (Tokyo)
ISSN 0470-8105
W1 NE3285 N12760000

NEUROLOGIA I NEUROCHIRURGIA POLSKA (WARSZAWA)
Neurol Neurochir Pol
ISSN 0028-3843
W1 NE328T N12780000

NEUROLOGIC CLINICS (PHILADELPHIA)
Neurol Clin
ISSN 0733-8619
W1 NE329T N12852000

NEUROLOGICAL RESEARCH (GUILDFORD)
Neurol Res
ISSN 0161-6412
W1 NE33N N12880000

NEUROLOGICAL SCIENCES see ITALIAN JOURNAL OF NEUROLOGICAL SCIENCES (MILANO)

NEUROLOGICAL SURGERY see NO SHINKEI GEKA. NEUROLOGICAL SURGERY (TOKYO)

NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE see REVISTA DE MEDICINA-INTERNA, NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE, DERMATO-VENEROLOGIE. NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE (BUCURESTI)

NEUROLOGIE ET PSYCHIATRIE (BUCURESTI)
Neurol Psychiatr (Bucur)
ISSN 0377-502X
W1 NE333 N12960000

NEUROLOGIJA (ZAGREB)
Neurologija
ISSN 0350-9559
W1 NE334 N12990000

* NEUROLOGY (CLEVELAND OH)
Neurology
ISSN 0028-3878
W1 NE337 N13020000

NEUROLOGY AND PSYCHIATRY see NEUROLOGIE ET PSYCHIATRIE (BUCURESTI)

NEUROLOGY SERIES see SCHRIFTENREIHE NEUROLOGIE. NEUROLOGY SERIES (BERLIN)

NEUROPATHOLOGY AND APPLIED NEUROBIOLOGY (OXFORD)
Neuropathol Appl Neurobiol
ISSN 0305-1846
W1 NE337R N13220000

NEUROPATOLOGIA POLSKA (WARSZAWA)
Neuropatol Pol
ISSN 0028-3894
W1 NE337P N13240000

NEUROPEDIATRICS (STUTTGART)
Neuropediatrics
ISSN 0174-304X
W1 NE337SD N13254000

NEUROPEPTIDES (EDINBURGH)
Neuropeptides
ISSN 0143-4179
W1 NE337SL N13255000

NEUROPHARMACOLOGY (OXFORD)
Neuropharmacology
ISSN 0028-3908
W1 NE337T N13260000

NEUROPSYCHIATRIE DE L ENFANCE ET DE L ADOLESCENCE (PARIS)
Neuropsychiatr Enfance Adolesc
ISSN 0222-9617
W1 NE339L N13390000

NEUROPSYCHOBIOLOGY (BASEL)
Neuropsychobiology
ISSN 0302-282X
W1 NE3412 N13440000

NEUROPSYCHOLOGIA (OXFORD)
Neuropsychologia
ISSN 0028-3932
W1 NE342 N13460000

NEURORADIOLOGY (BERLIN)
Neuroradiology
ISSN 0028-3940
W1 NE342K N13480000

NEUROSCIENCE (OXFORD)
Neuroscience
ISSN 0306-4522
W1 NE342M N13500000

NEUROSCIENCE AND BEHAVIORAL PHYSIOLOGY (WASHINGTON)
Neurosci Behav Physiol
ISSN 0097-0549
W1 NE342P N13540000

NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS (FAYETTEVILLE NY)
Neurosci Biobehav Rev
ISSN 0149-7634
W1 NE342PB N13560000

NEUROSCIENCE LETTERS (AMSTERDAM)
Neurosci Lett
ISSN 0304-3940
W1 NE342S N13580000

NEUROSCIENCE LETTERS. SUPPLEMENT (AMSTERDAM)
Neurosci Lett [Suppl]
ISSN 0167-6253
W1 NE342SA N13590000

NEUROSCIENCE RESEARCH (LIMERICK)
Neurosci Res
ISSN 0168-0102
W1 NE342T N13597500

NEUROSCIENCE RESEARCH. SUPPLEMENT (LIMERICK)
Neurosci Res
ISSN 0168-0102
W1 NE342TA SR0054869

NEUROSURGERY (BALTIMORE)
Neurosurgery
ISSN 0148-396X
W1 NE343U N13760000

NEUROSURGICAL REVIEW (BERLIN)
Neurosurg Rev
ISSN 0344-5607
W1 NE344W N13840000

NEUROTOXICOLOGY (LITTLE ROCK AR)
Neurotoxicology
ISSN 0161-813X
W1 NE3494HB N13880100

NEW DIRECTIONS FOR MENTAL HEALTH SERVICES (SAN FRANCISCO)
New Dir Ment Health Serv
ISSN 0193-9416
W1 NE374E N14450000

* NEW ENGLAND JOURNAL OF MEDICINE (BOSTON)
N Engl J Med
ISSN 0028-4793
W1 NE388 N14600000

NEW ISTANBUL CONTRIBUTION TO CLINICAL SCIENCE (ISTANBUL)
New Istanbul Contrib Clin Sci
ISSN 0028-5447
W1 NE436 N14980000

NEW YORK JOURNAL OF DENTISTRY (NEW YORK)
NY J Dent
ISSN 0028-7296
W1 NE658 N15980000

NEW YORK STATE DENTAL JOURNAL (NEW YORK)
NY State Dent J
ISSN 0028-7571
W1 NE863 N16060000

NEW YORK STATE JOURNAL OF MEDICINE (LAKE SUCCESS NY)
NY State J Med
ISSN 0028-7628
W1 NE885 N16100000

NEW ZEALAND DENTAL JOURNAL (DUNEDIN)
NZ Dent J
ISSN 0028-8047
W1 NE967 N16340000

NEW ZEALAND MEDICAL JOURNAL (DUNEDIN)
NZ Med J
ISSN 0028-8446
W1 NE977 N16640000

NEWSLETTER. AMERICAN ACADEMY OF NEUROLOGY see NEUROLOGY (CLEVELAND OH)

NEWSLETTER OF THE ASSOCIATION OF SLEEP DISORDERS CENTERS see SLEEP (NEW YORK)

NEWSLETTER / GESELLSCHAFT FUR ARZNEIPFLANZENFORSCHUNG see PLANTA MEDICA (STUTTGART)

NIDA RESEARCH MONOGRAPH see NATIONAL INSTITUTE ON DRUG ABUSE RESEARCH MONOGRAPH SERIES (ROCKVILLE MD)

NIHON GANKA GAKKAI ZASSHI see NIPPON GANKA GAKKAI ZASSHI. ACTA SOCIETATIS OPHTHALMOLOGICAE JAPONICAE (TOKYO)

NIHON HIFUKA GAKKAI ZASSHI see NIPPON HIFUKA GAKKAI ZASSHI. JAPANESE JOURNAL OF DERMATOLOGY (TOKYO)

NIHON KYOBU SHIKKAN GAKKAI ZASSHI see NIPPON KYOBU SHIKKAN GAKKAI ZASSHI. JAPANESE JOURNAL OF THORACIC DISEASES (TOKYO)

NIHON M-E GAKKAI ZASSHI see IYODENSHI TO SEITAI KOGAKU. JAPANESE JOURNAL OF MEDICAL ELECTRONICS AND BIOLOGICAL ENGINEERING (TOKYO)

NIHON RONEN IGAKKAI ZASSHI see NIPPON RONEN IGAKKAI ZASSHI. JAPANESE JOURNAL OF GERIATRICS (TOKYO)

NIPH ANNALS (OSLO)
NIPH Ann
ISSN 0332-5652
W1 N139T N24220000

NIPPON ACTA RADIOLOGICA see NIPPON IGAKU HOSHASEN GAKKAI ZASSHI. NIPPON ACTA RADIOLOGICA (TOKYO)

NIPPON EISEIGAKU ZASSHI. JAPANESE JOURNAL OF HYGIENE (KYOTO)
Nippon Eiseigaku Zasshi
ISSN 0021-5082
W1 NI889M N24640000

NIPPON GAN CHIRYO GAKKAI SHI. JOURNAL OF JAPAN SOCIETY FOR CANCER THERAPY (KYOTO)
Nippon Gan Chiryo Gakkai Shi
ISSN 0021-4671
W1 NI895E N24740000

NIPPON GANKA GAKKAI ZASSHI. ACTA SOCIETATIS OPHTHALMOLOGICAE JAPONICAE (TOKYO)
Nippon Ganka Gakkai Zasshi
ISSN 0029-0203
W1 NI896M N24820000

NIPPON GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE SURGICAL SOCIETY (TOKYO)
Nippon Geka Gakkai Zasshi
ISSN 0301-4894
W1 NI898 N24880000

NIPPON GEKA HOKAN. ARCHIV FUR JAPANISCHE CHIRURGIE (KYOTO)
Nippon Geka Hokan
ISSN 0003-9152
W1 NI898M N24900000

NIPPON HEIKATSUKIN GAKKAI ZASSHI (KASHIHARA)
Nippon Heikatsukin Gakkai Zasshi
ISSN 0374-3527
W1 NI901M N25000000

NIPPON HIFUKA GAKKAI ZASSHI. JAPANESE JOURNAL OF DERMATOLOGY (TOKYO)
Nippon Hifuka Gakkai Zasshi
ISSN 0012-499X
W1 NI902E N25040000

NIPPON HINYOKIKA GAKKAI ZASSHI. JAPANESE JOURNAL OF UROLOGY (TOKYO)
Nippon Hinyokika Gakkai Zasshi
ISSN 0021-5287
W1 NI903R N25080000

NIPPON HOIGAKU ZASSHI. JAPANESE JOURNAL OF LEGAL MEDICINE (TOKYO)
Nippon Hoigaku Zasshi
ISSN 0047-1887
W1 NI904E N25100000

NIPPON IGAKU HOSHASEN GAKKAI ZASSHI. NIPPON ACTA RADIOLOGICA (TOKYO)
Nippon Igaku Hoshasen Gakkai Zasshi
ISSN 0048-0428
W1 NI908M N25300000

NIPPON IKA DAIGAKU ZASSHI. JOURNAL OF THE NIPPON MEDICAL SCHOOL (TOKYO)
Nippon Ika Daigaku Zasshi
ISSN 0048-0444
W1 NI91 N25400000

NIPPON JIBIINKOKA GAKKAI KAIHO (TOKYO)
Nippon Jibiinkoka Gakkai Kaiho
ISSN 0030-6622
W1 NI914 N25560000

NIPPON JINZO GAKKAI SHI (TOKYO)
Nippon Jinzo Gakkai Shi
ISSN 0385-2385
W1 NI915M N25660000

NIPPON JUIGAKU ZASSHI. JAPANESE JOURNAL OF VETERINARY SCIENCE (TOKYO)
Nippon Juigaku Zasshi
ISSN 0021-5295
W1 NI916J N25700000

NIPPON JUNKANKIGAKU SHI see JAPANESE CIRCULATION JOURNAL (KYOTO)

NIPPON KETSUEKI GAKKAI ZASSHI. ACTA HAEMATOLOGICA JAPONICA (KYOTO)
Nippon Ketsueki Gakkai Zasshi
ISSN 0001-5806
W1 NI919P N25940000

NIPPON KYOBU GEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ASSOCIATION FOR THORACIC SURGERY (TOKYO)
Nippon Kyobu Geka Gakkai Zasshi
ISSN 0369-4739
W1 NI921K N26140000

NIPPON KYOBU SHIKKAN GAKKAI ZASSHI. JAPANESE JOURNAL OF THORACIC DISEASES (TOKYO)
Nippon Kyobu Shikkan Gakkai Zasshi
ISSN 0301-1542
W1 NI921F N26200000

NIPPON NAIBUNPI GAKKAI ZASSHI. FOLIA ENDOCRINOLOGICA JAPONICA (KYOTO)
Nippon Naibunpi Gakkai Zasshi
ISSN 0029-0661
W1 NI923C N26280000

NIPPON NAIKA GAKKAI ZASSHI. JOURNAL OF JAPANESE SOCIETY OF INTERNAL MEDICINE (TOKYO)
Nippon Naika Gakkai Zasshi
ISSN 0021-5384
W1 NI923P N26300000

NIPPON RAI GAKKAI ZASSHI. JAPANESE JOURNAL OF LEPROSY (HIGASHIMURAYAMA-SHI)
Nippon Rai Gakkai Zasshi
ISSN 0386-3980
W1 NI927V N26500000

NIPPON RINSHO. JAPANESE JOURNAL OF CLINICAL MEDICINE (OSAKA)
Nippon Rinsho
ISSN 0047-1852
W1 NI928M N26560000

NIPPON RONEN IGAKKAI ZASSHI. JAPANESE JOURNAL OF GERIATRICS (TOKYO)
Nippon Ronen Igakkai Zasshi
ISSN 0300-9173
W1 NI93G N26660000

NIPPON SAIKINGAKU ZASSHI. JAPANESE JOURNAL OF BACTERIOLOGY (TOKYO)
Nippon Saikingaku Zasshi
ISSN 0021-4930
W1 NI93W N26740000

NIPPON SANKA FUJINKA GAKKAI ZASSHI. ACTA OBSTETRICA ET GYNAECOLOGICA JAPONICA (TOKYO)
Nippon Sanka Fujinka Gakkai Zasshi
ISSN 0300-9165
W1 NI931N N26880000

NIPPON SEIKEIGEKA GAKKAI ZASSHI. JOURNAL OF THE JAPANESE ORTHOPAEDIC ASSOCIATION (TOKYO)
Nippon Seikeigeka Gakkai Zasshi
ISSN 0021-5325
W1 NI932F N26920000

NIPPON SEIRIGAKU ZASSHI. JOURNAL OF THE PHYSIOLOGICAL SOCIETY OF JAPAN (TOKYO)
Nippon Seirigaku Zasshi
ISSN 0031-9341
W1 NI932P N26940000

NIPPON SHOKAKIBYO GAKKAI ZASSHI. JAPANESE JOURNAL OF GASTROENTEROLOGY (TOKYO)
Nippon Shokakibyo Gakkai Zasshi
ISSN 0446-6586
W1 NI937 N27240000

NIPPON SOSHIKIGAKU KIROKU see ARCHIVUM HISTOLOGICUM JAPONICUM. NIPPON SOSHIKIGAKU KIROKU (NIIGATA)

NIPPON YAKURIGAKU ZASSHI. FOLIA PHARMACOLOGICA JAPONICA (KYOTO)
Nippon Yakurigaku Zasshi
ISSN 0015-5691
W1 NI948 N27500000

NM; JOURNAL OF NUCLEAR MEDICINE see JOURNAL OF NUCLEAR MEDICINE (NEW YORK)

NO SHINKEI GEKA. NEUROLOGICAL SURGERY (TOKYO)
No Shinkei Geka
ISSN 0301-2603
W1 NO101G N28238000

NO TO HATTATSU (TOKYO)
No To Hattatsu
ISSN 0029-0831
W1 NO101K N28240000

NO TO SHINKEI. BRAIN AND NERVE (TOKYO)
No To Shinkei
ISSN 0006-8969
W1 NO102K N28260000

NORDISK MEDICIN (STOCKHOLM)
Nord Med
ISSN 0029-1420
W1 NO211 N28960000

NORDISK VETERINAERMEDICIN (COPENHAGEN)
Nord Vet Med
ISSN 0029-1579
W1 NO228 N29220000

NORMALE UND PATHOLOGISCHE ANATOMIE (STUTTGART)
Norm Pathol Anat (Stuttg)
ISSN 0303-2418
W1 NO254T N29500000

NORTH CAROLINA MEDICAL JOURNAL (WINSTON-SALEM NC)
NC Med J
ISSN 0029-2559
W1 NO407 N29860000

NOUVELLE REVUE FRANCAISE D HEMATOLOGIE (HEIDELBERG)
Nouv Rev Fr Hematol
ISSN 0029-4810
W1 NO834LB N31970000

NOWOTWORY (WARSZAWA)
Nowotwory
ISSN 0029-540X
W1 NO979 N32860000

NUCLEAR MEDICINE see NUKLEARMEDIZIN. NUCLEAR MEDICINE (STUTTGART)

NUCLEAR MEDICINE AND BIOLOGY see INTERNATIONAL JOURNAL OF NUCLEAR MEDICINE AND BIOLOGY (ELMSFORD NY)

NUCLEAR MEDICINE COMMUNICATIONS (LONDON)
Nucl Med Commun
ISSN 0143-3636
W1 NU124P N33450000

NUCLEIC ACIDS RESEARCH (LONDON)
Nucleic Acids Res
ISSN 0305-1048
W1 NU129 N33760000

NUCLEIC ACIDS RESEARCH. SYMPOSIUM SERIES see NUCLEIC ACIDS SYMPOSIUM SERIES (LONDON)

NUCLEIC ACIDS SYMPOSIUM SERIES (LONDON)
Nucleic Acids Symp Ser
ISSN 0261-3166
W3 NU36 N33790000

NUKLEARMEDIZIN. NUCLEAR MEDICINE (STUTTGART)
Nuklearmedizin
ISSN 0029-5566
W1 NU183 N34060000

NUOVI ANNALI D IGIENE E MICROBIOLOGIA (ROMA)
Nuovi Ann Ig Microbiol
ISSN 0029-6287
W1 NU324 N34280000

NURSE PRACTITIONER (TRENTON NJ)
Nurse Pract
ISSN 0361-1817
W1 NU555 N34460000

• NURSING CLINICS OF NORTH AMERICA (PHILADELPHIA)
Nurs Clin North Am
ISSN 0029-6465
W1 NU587G N34740000

NURSING FORUM (HILLSDALE NJ)
Nurs Forum
ISSN 0029-6473
W1 NU597 N34800000

• NURSING OUTLOOK (NEW YORK)
Nurs Outlook
ISSN 0029-6554
W1 NU655 N35100000

• NURSING RESEARCH (NEW YORK)
Nurs Res
ISSN 0029-6562
W1 NU751 N35180000

NUTRITION AND CANCER (HILLSDALE NJ)
Nutr Cancer
ISSN 0163-5581
W1 NU879 N35710000

NUTRITION REVIEWS (NEW YORK)
Nutr Rev
ISSN 0029-6643
W1 NU945 N36080000

O

OBSTETRICAL AND GYNECOLOGICAL SURVEY (BALTIMORE)
Obstet Gynecol Surv
ISSN 0029-7828
ZWP 100 O14 O00800000

• OBSTETRICS AND GYNECOLOGY (NEW YORK)
Obstet Gynecol
ISSN 0029-7844
W1 OB488 O00860000

OBSTETRICS AND GYNECOLOGY ANNUAL (NEW YORK)
Obstet Gynecol Annu
ISSN 0091-3332
W1 OB49 O00900000

OCCUPATIONAL AND ENVIRONMENTAL DERMATOSES see DERMATOSEN IN BERUF UND UMWELT. OCCUPATIONAL AND ENVIRONMENTAL DERMATOSES (AULENDORF)

LIST OF JOURNALS INDEXED

s) OCCUPATIONAL HEALTH AND SAFETY (WACO TX)
Occup Health Saf
ISSN 0362-4064
W1 OC565DH O01680000

OFFENTLICHE GESUNDHEITSWESEN (STUTTGART)
Off Gesundheitswes
ISSN 0029-8573
W1 OE113 O04053000

OFFICIAL JOURNAL OF THE INTERNATIONAL SOCIETY FOR PEDIATRIC NEUROSURGERY see CHILDS BRAIN (BASEL)

OFTALMOLOGICHESKII ZHURNAL (ODESSA)
Oftalmol Zh
ISSN 0030-0675
W1 OF892 O05100000

OFTALMOLOGIE see REVISTA DE CHIRURGIE, ONCOLOGIE, RADIOLOGIE, ORL, OFTALMOLOGIE, STOMATOLOGIE. SERIA: OFTALMOLOGIE (BUCURESTI)

OHIO STATE MEDICAL JOURNAL (COLUMBUS OH)
Ohio State Med J
ISSN 0030-1124
W1 OH842 O05760000

OKAJIMAS FOLIA ANATOMICA JAPONICA (TOKYO)
Okajimas Folia Anat Jpn
ISSN 0030-154X
W1 OK102 O05880000

ONCOLOGY (BASEL)
Oncology
ISSN 0030-2414
W1 ON107 O06660000

ONDERSTEPOORT JOURNAL OF VETERINARY RESEARCH (PRETORIA)
Onderstepoort J Vet Res
ISSN 0030-2465
W1 ON108 O06760000

ONKOLOGIE (BASEL)
Onkologie
ISSN 0378-584X
W1 ON167 O07020000

s) ONTOGENEZ (MOSKVA)
Ontogenez
ISSN 0475-1450
W1 ON864 O07420000

OPHTHALMIC AND PHYSIOLOGICAL OPTICS (OXFORD)
Ophthalmic Physiol Opt
ISSN 0275-5408
W1 OP216 O07825000

OPHTHALMIC RESEARCH (BASEL)
Ophthalmic Res
ISSN 0030-3747
W1 OP238P O07840000

OPHTHALMIC SURGERY (THOROFARE NJ)
Ophthalmic Surg
ISSN 0022-023X
W1 OP25 O07880000

OPHTHALMOLOGICA (BASEL)
Ophthalmologica
ISSN 0030-3755
W1 OP337 O07940000

OPHTHALMOLOGY (PHILADELPHIA)
Ophthalmology
ISSN 0161-6420
W1 OP371P O08060000

OPTICS AND IMAGE SCIENCE see JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART A, OPTICS AND IMAGE SCIENCE (WASHINGTON)

ORAL SURGERY, ORAL MEDICINE, ORAL PATHOLOGY (ST LOUIS)
Oral Surg Oral Med Oral Pathol
ISSN 0030-4220
W1 OR125 O09240000

ORGANIC CHEMISTRY AND BIOCHEMISTRY see ACTA CHEMICA SCANDINAVICA. SERIES B. ORGANIC CHEMISTRY AND BIOCHEMISTRY (COPENHAGEN)

s) ORIGINS OF LIFE (DORDRECHT)
Orig Life
ISSN 0302-1688
W1 OR687L O10400000

ORL; JOURNAL OF OTO-RHINO-LARYNGOLOGY AND ITS RELATED SPECIALTIES (BASEL)
ORL J Otorhinolaryngol Relat Spec
ISSN 0301-1569
W1 O524 O10500100

ORTHOPADE (BERLIN)
Orthopade
ISSN 0085-4530
W1 OR79KN O10700000

* ORTHOPEDIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Orthop Clin North Am
ISSN 0030-5898
W1 OR81K O11020000

ORTOPEDIIA TRAVMATOLOGIIA I PROTEZIROVANIE (KHARKOV)
Ortop Travmatol Protez
ISSN 0030-5987
W1 OR875 O11440000

ORVOSI HETILAP (BUDAPEST)
Orv Hetil
ISSN 0030-6002
W1 OR877 O11540000

OSAKA CITY MEDICAL JOURNAL (OSAKA)
Osaka City Med J
ISSN 0030-6096
W1 OS104 O11740000

OTOLARYNGOLOGIA POLSKA (WARSZAWA)
Otolaryngol Pol
ISSN 0030-6657
W1 OT515 O13280000

OTOLARYNGOLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Otolaryngol Clin North Am
ISSN 0030-6665
W1 OT518 O13320000

OTOLARYNGOLOGY AND HEAD AND NECK SURGERY (ROCHESTER MN)
Otolaryngol Head Neck Surg
ISSN 0194-5998
W1 OT52S O13350000

OTOLARYNGOLOGY--HEAD AND NECK SURGERY (ROCHESTER MN)
Otolaryngol Head Neck Surg
ISSN 0194-5998
W1 OT52W SR0054464

OXFORD REVIEWS OF REPRODUCTIVE BIOLOGY (OXFORD)
Oxf Rev Reprod Biol
ISSN 0260-0854
W1 OX621T O14030000

P

PACE. PACING AND CLINICAL ELECTROPHYSIOLOGY (MOUNT KISCO NY)
PACE
ISSN 0147-8389
W1 P114T P00180000

PACING AND CLINICAL ELECTROPHYSIOLOGY see PACE. PACING AND CLINICAL ELECTROPHYSIOLOGY (MOUNT KISCO NY)

PADIATRIE UND GRENZGEBIETE (BERLIN)
Padiatr Grenzgeb
ISSN 0030-932X
W1 PA264J P00701000

PADIATRIE UND PADOLOGIE (WIEN)
Padiatr Padol
ISSN 0030-9338
W1 PA264P P00703000

PADIATRIE UND PADOLOGIE. SUPPLEMENTUM (VIENNA)
Padiatr Padol [Suppl]
ISSN 0300-9556
W1 PA264Q P00705000

PAEDIATRICA INDONESIANA (DJAKARTA)
Paediatr Indones
ISSN 0030-9311
W1 PA263P P00800000

PAEDIATRICIAN (BASEL)
Paediatrician
ISSN 0300-1245
W1 PA263S P00820000

PAIN (AMSTERDAM)
Pain
ISSN 0304-3959
W1 PA29 P01100000

PAIN. SUPPLEMENT (AMSTERDAM)
Pain [Suppl]
ISSN 0167-6482
W1 PA29A P01100020

PAIN AND HEADACHE (BASEL)
Pain Headache
W1 PA293 SR0051360

PANMINERVA MEDICA (TORINO)
Panminerva Med
ISSN 0031-0808
W1 PA494 P02680000

PAPUA NEW GUINEA MEDICAL JOURNAL (PORT MORESBY)
Papua New Guinea Med J
ISSN 0031-1480
W1 PA582 P03500000

PARAPLEGIA (EDINBURGH)
Paraplegia
ISSN 0031-1758
W1 PA629 P03720000

PARASITE IMMUNOLOGY (OXFORD)
Parasite Immunol
ISSN 0141-9838
W1 PA635U P03880000

s) PARASITOLOGY (LONDON)
Parasitology
ISSN 0031-1820
W1 PA64 P03960000

PARASSITOLOGIA (ROMA)
Parassitologia
ISSN 0048-2951
W1 PA642 P04020000

s) PARAZITOLOGIIA (LENINGRAD)
Parazitologiia
ISSN 0031-1847
W1 PA642P P04100000

PATHOBIOLOGY ANNUAL (NEW YORK)
Pathobiol Annu
ISSN 0362-2025
W1 PA896 P04840000

PATHOLOGE (BERLIN)
Pathologe
ISSN 0172-8113
W1 PA898D P04875000

PATHOLOGICA (GENOA)
Pathologica
ISSN 0031-2983
W1 PA899 P04940000

PATHOLOGICAL ANATOMY AND HISTOPATHOLOGY see VIRCHOWS ARCHIV. A, PATHOLOGICAL ANATOMY AND HISTOPATHOLOGY (BERLIN)

PATHOLOGIE BIOLOGIE (PARIS)
Pathol Biol (Paris)
ISSN 0031-3009
W1 PA95 P04980000

PATHOLOGY (SYDNEY)
Pathology
ISSN 0031-3025
W1 PA962G P05060000

PATHOLOGY see ACTA PATHOLOGICA, MICROBIOLOGICA, ET IMMUNOLOGICA SCANDINAVICA. SECTION A, PATHOLOGY (COPENHAGEN)

PATHOLOGY ANNUAL (NEW YORK)
Pathol Annu
ISSN 0079-0184
W1 PA962H P05080000

PATHOLOGY, RESEARCH AND PRACTICE (STUTTGART)
Pathol Res Pract
ISSN 0344-0338
W1 PA963D P05120000

PATOLOGIA POLSKA (WARSZAWA)
Patol Pol
ISSN 0031-3114
W1 PA976 P05480000

PATOLOGICHESKAIA FIZIOLOGIIA I EKSPERIMENTALNAIA TERAPIIA (MOSKVA)
Patol Fiziol Eksp Ter
ISSN 0031-2991
W1 PA988 P05500000

PAVLOVIAN JOURNAL OF BIOLOGICAL SCIENCE (HAGERSTOWN MD)
Pavlov J Biol Sci
ISSN 0093-2213
W1 PA998H P05620000

PEDIATRIA (NAPOLI)
Pediatria (Napoli)
ISSN 0031-3890
W1 PE137 P05960000

PEDIATRIA see REVISTA DE PEDIATRIE, OBSTETRICA SI GINECOLOGIE. PEDIATRIA (BUCURESTI)

PEDIATRIA MEDICA E CHIRURGICA (VICENZA)
Pediatr Med Chir
ISSN 0391-5387
W1 PE1564 P06059000

PEDIATRIA POLSKA (WARSZAWA)
Pediatr Pol
ISSN 0031-3939
W1 PE159 P06100000

PEDIATRIC ANNALS (NEW YORK)
Pediatr Ann
ISSN 0090-4481
W1 PE163N P06180000

PEDIATRIC CARDIOLOGY (NEW YORK)
Pediatr Cardiol
ISSN 0172-0643
W1 PE164L P06190000

* PEDIATRIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Pediatr Clin North Am
ISSN 0031-3955
W1 PE165 P06220000

PEDIATRIC DERMATOLOGY (BOSTON)
Pediatr Dermatol
ISSN 0736-8046
W1 PE167F P06333000

PEDIATRIC INFECTIOUS DISEASE (BALTIMORE)
Pediatr Infect Dis
ISSN 0277-9730
W1 PE168F P06350000

PEDIATRIC INFECTIOUS DISEASE. NEWSLETTER see PEDIATRIC INFECTIOUS DISEASE (BALTIMORE)

PEDIATRIC PATHOLOGY (WASHINGTON)
Pediatr Pathol
ISSN 0277-0938
W1 PE169R P06423000

PEDIATRIC PHARMACOLOGY (NEW YORK)
Pediatr Pharmacol (New York)
ISSN 0270-322X
W1 PE17H P06430000

PEDIATRIC RADIOLOGY (BERLIN)
Pediatr Radiol
ISSN 0301-0449
W1 PE173 P06480000

PEDIATRIC RESEARCH (BALTIMORE)
Pediatr Res
ISSN 0031-3998
W1 PE175 P06520000

* PEDIATRICS (EVANSTON IL)
Pediatrics
ISSN 0031-4005
W1 PE191 P06620000

PEDIATRIE (LYON)
Pediatrie
ISSN 0031-4021
W1 PE203 P06700000

PEDIATRIE see REVISTA DE PEDIATRIE, OBSTETRICA SI GINECOLOGIE. PEDIATRIA (BUCURESTI)

PEDIATRIIA (MOSKVA)
Pediatriia
ISSN 0031-403X
W1 PE208 P06760000

PENNSYLVANIA MEDICINE (HARRISBURG PA)
Pa Med
ISSN 0031-4595
W1 PE385K P07200000

PEPTIDES (FAYETTEVILLE NY)
Peptides (Fayetteville)
ISSN 0196-9781
W1 PE77 P07585000

PERCEPTION (LONDON)
Perception
ISSN 0301-0066
W1 PE78G P07640000

s) PERCEPTUAL AND MOTOR SKILLS (MISSOULA MT)
Percept Mot Skills
ISSN 0031-5125
W1 PE78K P07720000

s) PERSPECTIVES IN BIOLOGY AND MEDICINE (CHICAGO)
Perspect Biol Med
ISSN 0031-5982
W1 PE871 P08900000

PERSPECTIVES IN PEDIATRIC PATHOLOGY (CHICAGO)
Perspect Pediatr Pathol
ISSN 0091-2921
W1 PE871D P09200000

PERSPECTIVES IN PSYCHIATRIC CARE (HILLSDALE NJ)
Perspect Psychiatr Care
ISSN 0031-5990
W1 PE871E P09220000

PESTICIDES, FOOD CONTAMINANTS, AND AGRICULTURAL WASTES see JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART B: PESTICIDES, FOOD CONTAMINANTS, AND AGRICULTURAL WASTES (NEW YORK)

PFLUGERS ARCHIV. EUROPEAN JOURNAL OF PHYSIOLOGY (BERLIN)
Pflugers Arch
ISSN 0031-6768
W1 PF482 P09920000

PHAETAYA SAMAKOM HAENG PRATHET THAI see JOURNAL OF THE MEDICAL ASSOCIATION OF THAILAND (BANGKOK)

s) PHARMACEUTICA ACTA HELVETIAE (ZURICH)
Pharm Acta Helv
ISSN 0031-6865
W1 PH127 P10100000

PHARMACEUTISCH WEEKBLAD. SCIENTIFIC EDITION (UTRECHT)
Pharm Weekbl [Sci]
ISSN 0167-6555
W1 PH187H P10650000

PHARMACOLOGICAL RESEARCH COMMUNICATIONS (NEW YORK)
Pharmacol Res Commun
ISSN 0031-6989
W1 PH276 P11220000

PHARMACOLOGICAL REVIEWS (BALTIMORE)
Pharmacol Rev
ISSN 0031-6997
W1 PH277 P11240000

PHARMACOLOGY (BASEL)
Pharmacology
ISSN 0031-7012
W1 PH283 P11280000

PHARMACOLOGY, BIOCHEMISTRY AND BEHAVIOR (FAYETTEVILLE NY)
Pharmacol Biochem Behav
ISSN 0091-3057
W1 PH284F P11320000

PHARMACOLOGY AND THERAPEUTICS (OXFORD)
Pharmacol Ther
ISSN 0163-7258
W1 PH283S P11370000

PHARMACOLOGY AND THERAPEUTICS IN DENTISTRY (NEW YORK)
Pharmacol Ther Dent
ISSN 0001-4389
W1 PH283T P11380000

PHARMACOPSYCHIATRY (STUTTGART)
Pharmacopsychiatry
ISSN 0720-4280
W1 PH289V P11518000

PHARMACOTHERAPY (CARLISLE MA)
Pharmacotherapy
ISSN 0277-0008
W1 PH291E P11530000

PHARMATHERAPEUTICA (LONDON)
Pharmatherapeutica
ISSN 0308-051X
W1 PH307 P12040000

s) PHARMAZIE (BERLIN)
Pharmazie
ISSN 0031-7144
W1 PH3255 P12240000

PHARMAZIE IN UNSERER ZEIT (WEINHEIM)
Pharm Unserer Zeit
ISSN 0048-3664
W1 PH3256H P12280000

PHAROS OF ALPHA OMEGA ALPHA HONOR MEDICAL SOCIETY (MENLO PARK CA)
Pharos
ISSN 0031-7179
W1 PH328 P12360000

s) PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON. SERIES B: BIOLOGICAL SCIENCES (LONDON)
Philos Trans R Soc Lond [Biol]
ISSN 0080-4622
W1 PH606 P13080000

PHLEBOLOGIE (PARIS)
Phlebologie
ISSN 0031-8280
W1 PH62K P13220000

s) PHONETICA (BASEL)
Phonetica
ISSN 0031-8388
W1 PH624 P13280000

s) PHOTOCHEMISTRY AND PHOTOBIOLOGY (OXFORD)
Photochem Photobiol
ISSN 0031-8655
W1 PH661 P13320000

PHOTO-DERMATOLOGY (COPENHAGEN)
Photodermatol
ISSN 0108-9684
W1 PH661H P13350000

* PHYSICAL THERAPY (WASHINGTON)
Phys Ther
ISSN 0031-9023
W1 PH749J P14100000

s) PHYSICS IN MEDICINE AND BIOLOGY (LONDON)
Phys Med Biol
ISSN 0031-9155
W1 PH844 P14820000

PHYSIOLOGIA BOHEMOSLOVACA (PRAGUE)
Physiol Bohemoslov
ISSN 0014-1291
W1 PH923 P14960000

s) PHYSIOLOGICAL CHEMISTRY AND PHYSICS AND MEDICAL NMR (PORTLAND OR)
Physiol Chem Phys Med NMR
ISSN 0748-6642
W1 PH926K SR0052772

PHYSIOLOGICAL REVIEWS (BETHESDA MD)
Physiol Rev
ISSN 0031-9333
W1 PH927 P15060000

PHYSIOLOGIE (BUCURESTI)
Physiologie
ISSN 0035-399X
W1 PH943 P15120000

PHYSIOLOGIST (BETHESDA MD)
Physiologist
ISSN 0031-9376
W1 PH948 P15200000

PHYSIOLOGY see PHYSIOLOGIE (BUCURESTI)

PHYSIOLOGY AND BEHAVIOR (ELMSFORD NY)
Physiol Behav
ISSN 0031-9384
W1 PH951H P15260000

PLACENTA (EASTBOURNE)
Placenta
ISSN 0143-4004
W1 PL101C P16125000

PLACENTA. SUPPLEMENT (LONDON)
Placenta [Suppl]
W1 PL101D P16125020

s) PLANTA MEDICA (STUTTGART)
Planta Med
ISSN 0032-0943
W1 PL106 P16600000

PLASMID (NEW YORK)
Plasmid
ISSN 0147-619X
W1 PL114 P16660000

* PLASTIC AND RECONSTRUCTIVE SURGERY (BALTIMORE)
Plast Reconstr Surg
ISSN 0032-1052
W1 PL118 P16680000

PLUCNE BOLESTI (GOLNIK)
Plucne Bolesti
ISSN 0370-0380
W1 PL266W SR0052021

PNEUMOFTIZIOLOGIA see REVISTA DE IGIENA BACTERIOLOGIE, VIRUSOLOGIE, PARAZITOLOGIE, EPIDEMIOLOGIE, PNEUMOFTIZIOLOGIE. PNEUMOFTIZIOLOGIA (BUCURESTI)

PNEUMOFTIZIOLOGIE see REVISTA DE IGIENA BACTERIOLOGIE, VIRUSOLOGIE, PARAZITOLOGIE, EPIDEMIOLOGIE, PNEUMOFTIZIOLOGIE. PNEUMOFTIZIOLOGIA (BUCURESTI)

PNEUMONOLOGIA POLSKA (WARSZAWA)
Pneumonol Pol
ISSN 0376-4761
W1 PN2991 P17080000

PNEUMOLOGIE CLINIQUE see REVUE DE PNEUMOLOGIE CLINIQUE (PARIS)

POLIMERY see POLIMERY W MEDYCYNIE (WARSZAWA)

POLIMERY V MEDITSINE see POLIMERY W MEDYCYNIE (WARSZAWA)

POLIMERY W MEDYCYNIE (WARSZAWA)
Polim Med
ISSN 0370-0747
W1 PO213M P17720000

POLISH JOURNAL OF PHARMACOLOGY AND PHARMACY (WARSZAWA)
Pol J Pharmacol Pharm
ISSN 0301-0244
W1 PO23M P17840000

POLSKI PRZEGLAD RADIOLOGII (WARSZAWA)
Pol Przegl Radiol (Warszawa)
ISSN 0137-7183
W1 PO2878 P18352000

POLSKI TYGODNIK LEKARSKI (WARSZAWA)
Pol Tyg Lek
ISSN 0032-3756
W1 PO29 P18440000

POLSKIE ARCHIWUM MEDYCYNY WEWNETRZNEJ (WARSZAWA)
Pol Arch Med Wewn
ISSN 0032-3772
W1 PO292 P18460000

s) POLSKIE ARCHIWUM WETERYNARYJNE (WARSZAWA)
Pol Arch Weter
ISSN 0079-3647
W1 PO294B P18480000

POLSKIE CZASOPISMO LEKARSKIE see PRZEGLAD LEKARSKI (WARSAW)

POLYMERE IN DER MEDIZIN see POLIMERY W MEDYCYNIE (WARSZAWA)

POLYMERS IN MEDICINE see POLIMERY W MEDYCYNIE (WARSZAWA)

POPULATION REPORT. SERIES F: PREGNANCY TERMINATION see POPULATION REPORTS. SERIES F: PREGNANCY TERMINATION (BALTIMORE)

POPULATION REPORT. SERIES G: PROSTAGLANDINS see POPULATION REPORTS. SERIES G: PROSTAGLANDINS (BALTIMORE)

POPULATION REPORT. SERIES J: FAMILY PLANNING PROGRAMS see POPULATION REPORTS. SERIES J: FAMILY PLANNING PROGRAMS (BALTIMORE)

POPULATION REPORTS. SERIES A; ORAL CONTRACEPTIVES (BALTIMORE)
Popul Rep [A]
ISSN 0097-9074
W1 PO671H P19440000

POPULATION REPORTS. SERIES B; INTRAUTERINE DEVICES (BALTIMORE)
Popul Rep [B]
ISSN 0092-9344
W1 PO671I P19460000

POPULATION REPORTS. SERIES C; STERILIZATION [FEMALE] (BALTIMORE)
Popul Rep [C]
ISSN 0091-9269
W1 PO671K P19480000

POPULATION REPORTS. SERIES D; STERILIZATION [MALE] (BALTIMORE)
Popul Rep [D]
ISSN 0093-4488
W1 PO671M P19520000

POPULATION REPORTS. SERIES E; LAW AND POLICY (BALTIMORE)
Popul Rep [E]
ISSN 0097-9082
W1 PO671ME P19540000

POPULATION REPORTS. SERIES F: PREGNANCY TERMINATION (BALTIMORE)
Popul Rep [F]
ISSN 0091-9284
W1 PO671N P19560000

POPULATION REPORTS. SERIES G: PROSTAGLANDINS (BALTIMORE)
Popul Rep [G]
ISSN 0091-9276
W1 PO671P P19580000

POPULATION REPORTS. SERIES H; BARRIER METHODS (BALTIMORE)
Popul Rep [H]
ISSN 0093-4496
W1 PO671Q P19600000

POPULATION REPORTS. SERIES I; PERIODIC ABSTINENCE (BALTIMORE)
Popul Rep [I]
ISSN 0097-9090
W1 PO671R P19620000

POPULATION REPORTS. SERIES J: FAMILY PLANNING PROGRAMS (BALTIMORE)
Popul Rep [J]
ISSN 0091-925X
W1 PO671S P19640000

POPULATION REPORTS. SERIES K: INJECTABLES AND IMPLANTS (BALTIMORE)
Popul Rep [K]
ISSN 0097-9104
W1 PO671SC P19700000

POPULATION REPORTS. SERIES L: ISSUES IN WORLD HEALTH (BALTIMORE)
Popul Rep [L]
ISSN 0197-5838
W1 PO671SD P19710000

POPULATION REPORTS. SERIES M, SPECIAL TOPICS (BALTIMORE)
Popul Rep [M]
ISSN 0733-9135
W1 PO671SE P19715000

POSTEPY BIOCHEMII (WARSZAWA)
Postepy Biochem
ISSN 0032-5422
W1 PO936 P20360000

POSTEPY FIZJOLOGII see ACTA PHYSIOLOGICA POLONICA (WARSZAWA)

POSTEPY HIGIENY I MEDYCYNY DOSWIADCZALNEJ (WARSZAWA)
Postepy Hig Med Dosw
ISSN 0032-5449
W1 PO941 P20440000

POSTGRADUATE MEDICAL JOURNAL (OXFORD)
Postgrad Med J
ISSN 0032-5473
W1 PO957H P20660000

* POSTGRADUATE MEDICINE (MINNEAPOLIS MN)
Postgrad Med
ISSN 0032-5481
W1 PO958 P20700000

s) POULTRY SCIENCE (CHAMPAIGN IL)
Poult Sci
ISSN 0032-5791
W1 PO968 P20900000

PRACTITIONER (LONDON)
Practitioner
ISSN 0032-6518
W1 PR158 P21940000

PRAXIS DER KINDERPSYCHOLOGIE UND KINDERPSYCHIATRIE (GOTTINGEN)
Prax Kinderpsychol Kinderpsychiatr
ISSN 0032-7034
W1 PR319 P22800000

PRAXIS DER KINDERPSYCHOLOGIE UND KINDERPSYCHIATRIE. BEIHEFT (GOTTINGEN)
Prax Kinderpsychol Kinderpsychiatr (Beih)
W1 PR319E P22820000

PRAXIS UND KLINIK DER PNEUMOLOGIE (STUTTGART)
Prax Klin Pneumol
ISSN 0342-7498
W1 PR329N P22840000

PREGNANCY TERMINATION see POPULATION REPORTS. SERIES F: PREGNANCY TERMINATION (BALTIMORE)

PRENATAL DIAGNOSIS (CHICHESTER)
Prenat Diagn
ISSN 0197-3851
W1 PR397M P23345000

PREPARATIVE BIOCHEMISTRY (NEW YORK)
Prep Biochem
ISSN 0032-7484
W1 PR424 P23440000

PRESSE MEDICALE (PARIS)
Presse Med
ISSN 0301-1518
W1 PR455 P24030000

PREVENTIVE MEDICINE (NEW YORK)
Prev Med
ISSN 0091-7435
W1 PR507K P24340000

s) PRIKLADNAIA BIOKHIMIIA I MIKROBIOLOGIIA (MOSKVA)
Prikl Biokhim Mikrobiol
ISSN 0555-1099
W1 PR52 P24580000

PRIKLADNAJA BIOHIMIJA I MIKROBIOLOGIJA see PRIKLADNAIA BIOKHIMIIA I MIKROBIOLOGIIA (MOSKVA)

PRILOZHENIE K SBORNIKU NAUCHNYKH RABOT MEDITSINSKOGO FAKULTETA KARLOVA UNIVERSITETA V GRADTSE KRALOVE see SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE. SUPPLEMENTUM (PRAHA)

PRIMARY CARE; CLINICS IN OFFICE PRACTICE (PHILADELPHIA)
Primary Care
ISSN 0095-4543
W1 PR522A P24700000

PROBLEMES ACTUELS DE PHARMACOPSYCHIATRIE see MODERN PROBLEMS OF PHARMACOPSYCHIATRY (BASEL)

PROBLEMES D ENDOCRINOLOGIE see PROBLEMY ENDOKRINOLOGII (MOSKVA)

PROBLEMES DE LA TUBERCULOSE see PROBLEMY TUBERKULEZA (MOSKVA)

PROBLEMI NA KHIGIENATA (SOFIA)
Probl Khig
ISSN 0323-9179
W1 PR572EK P26140000

PROBLEMY ENDOKRINOLOGII (MOSKVA)
Probl Endokrinol (Mosk)
ISSN 0375-9660
W1 PR5784 P26700000

PROBLEMY KOSMICHESKOI BIOLOGII (MOSKVA)
Probl Kosm Biol
ISSN 0555-2788
W1 PR58K P27000000

PROBLEMY MEDYCYNY WIEKU ROZWOJOWEGO (WARSZAWA)
Probl Med Wieku Rozwoj
ISSN 0303-2264
W1 PR5806 P27060000

PROBLEMY TUBERKULEZA (MOSKVA)
Probl Tuberk
ISSN 0032-9533
W1 PR5817 P27380000

PROCEEDINGS OF THE AMERICAN SOCIETY OF THERAPEUTIC RADIOLOGISTS ANNUAL MEETING see INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY, BIOLOGY, PHYSICS (ELMSFORD NY)

PROCEEDINGS OF THE ... ANNUAL CONFERENCE ON RESEARCH IN MEDICAL EDUCATION (WASHINGTON)
Proc Annu Conf Res Med Educ
W3 C38832D P28741000

PROCEEDINGS, ANNUAL MEETING OF THE MEDICAL SECTION OF THE AMERICAN COUNCIL OF LIFE INSURANCE (WASHINGTON)
Proc Annu Meet Med Sect Am Counc Life Insur
ISSN 0148-4931
W1 PR583HM P30100000

PROCEEDINGS OF THE ANNUAL SCIENTIFIC SESSION OF THE AMERICAN RHEUMATISM ASSOCIATION see ARTHRITIS AND RHEUMATISM (ATLANTA GA)

s) PROCEEDINGS OF THE ANNUAL SYMPOSIUM OF THE EUGENICS SOCIETY (NEW YORK)
Proc Annu Symp Eugen Soc
W3 EU36 P30920000

PROCEEDINGS, ASPEN EMPHYSEMA CONFERENCE see CHEST (PARK RIDGE IL)

PROCEEDINGS, ASPEN LUNG CONFERENCE see CHEST (PARK RIDGE IL)

PROCEEDINGS, ASSOCIATION FOR RESEARCH IN NERVOUS AND MENTAL DISEASE see RESEARCH PUBLICATIONS - ASSOCIATION FOR RESEARCH IN NERVOUS AND MENTAL DISEASE (BALTIMORE)

PROCEEDINGS OF THE CONGRESS OF NEUROLOGICAL SURGEONS see CLINICAL NEUROSURGERY (BALTIMORE)

PROCEEDINGS OF THE EUROPEAN DIALYSIS AND TRANSPLANT ASSOCIATION - EUROPEAN RENAL ASSOCIATION (LONDON)
Proc Eur Dial Transplant Assoc Eur Ren Assoc
ISSN 0308-9401
W1 EU626R SR0053818

PROCEEDINGS OF THE FINNISH DENTAL SOCIETY (HELSINKI)
Proc Finn Dent Soc
ISSN 0355-4651
W1 PR585NN P34580000

PROCEEDINGS OF THE HELMINTHOLOGICAL SOCIETY OF WASHINGTON see JOURNAL OF PARASITOLOGY (LAWRENCE KS)

PROCEEDINGS - INTERNATIONAL BIOMEDICAL SCIENCES INSTRUMENTATION SYMPOSIUM see BIOMEDICAL SCIENCES INSTRUMENTATION (NEW YORK)

PROCEEDINGS - INTERNATIONAL CONGRESS ON CHILD ABUSE AND NEGLECT see CHILD ABUSE AND NEGLECT (OXFORD)

PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM OF THE PRINCESS TAKAMATSU CANCER RESEARCH FUND see INTERNATIONAL SYMPOSIUM OF THE PRINCESS TAKAMATSU CANCER RESEARCH FUND (BALTIMORE)

PROCEEDINGS OF THE LAURENTIAN HORMONE CONFERENCE see RECENT PROGRESS IN HORMONE RESEARCH (NEW YORK)

s) PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA (WASHINGTON)
Proc Natl Acad Sci USA
ISSN 0027-8424
W1 PR586A P39620000

s) PROCEEDINGS OF THE NATIONAL SCIENCE COUNCIL, REPUBLIC OF CHINA. PART B, LIFE SCIENCES (TAIPEI)
Proc Natl Sci Counc Repub China [B]
ISSN 0253-8415
W1 PR586CC SR0053367

PROCEEDINGS OF THE NUTRITION SOCIETY (LONDON)
Proc Nutr Soc
ISSN 0029-6651
W1 PR586HN P40880000

s) PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON. SERIES B: BIOLOGICAL SCIENCES (LONDON)
Proc R Soc Lond [Biol]
ISSN 0080-4649
W1 PR586YA P42040000

PROCEEDINGS OF THE SCANNING ELECTRON MICROSCOPE SYMPOSIUM see SCANNING ELECTRON MICROSCOPY (CHICAGO)

PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY AND MEDICINE (NEW YORK)
Proc Soc Exp Biol Med
ISSN 0037-9727
W1 PR5865 P42580000

PROCEEDINGS OF THE USSR ACADEMY OF SCIENCES. BIOLOGICAL SERIES see IZVESTIIA AKADEMII NAUK SSSR. SERIIA BIOLOGICHESKAIA (MOSKVA)

PROCEEDINGS OF THE WESTERN PHARMACOLOGY SOCIETY (SEATTLE)
Proc West Pharmacol Soc
ISSN 0083-8969
W1 PR587HN P43900000

PROGRES DANS LA CHIMIE DES SUBSTANCES ORGANIQUES NATURELLES see FORTSCHRITTE DER CHEMIE ORGANISCHER NATURSTOFFE (VIENNA)

PROGRES DANS LES RECHERCHES SUR LE CANCER see RECENT RESULTS IN CANCER RESEARCH (BERLIN)

PROGRES EN VIROLOGIE MEDICALE see PROGRESS IN MEDICAL VIROLOGY (BASEL)

PROGRESS IN ALLERGY (BASEL)
Prog Allergy
ISSN 0079-6034
W1 PR666F P46920000

s) PROGRESS IN BEHAVIOR MODIFICATION (NEW YORK)
Prog Behav Modif
ISSN 0099-037X
W1 PR666GM P47040000

PROGRESS IN BIOCHEMICAL PHARMACOLOGY (BASEL)
Prog Biochem Pharmacol
ISSN 0079-6085
W1 PR666H P47060000

PROGRESS IN BIOPHYSICS AND MOLECULAR BIOLOGY (OXFORD)
Prog Biophys Mol Biol
ISSN 0079-6107
W1 PR667 P47180000

PROGRESS IN BRAIN RESEARCH (AMSTERDAM)
Prog Brain Res
ISSN 0079-6123
W1 PR667J P47220000

* PROGRESS IN CARDIOVASCULAR DISEASES (NEW YORK)
Prog Cardiovasc Dis
ISSN 0033-0620
W1 PR6671 P47320000

PROGRESS IN CLINICAL AND BIOLOGICAL RESEARCH (NEW YORK)
Prog Clin Biol Res
ISSN 0361-7742
W1 PR668E P47400000

PROGRESS IN CLINICAL PATHOLOGY (NEW YORK)
Prog Clin Pathol
ISSN 0079-6174
W1 PR668GE P47480000

PROGRESS IN DRUG RESEARCH (BASEL)
Prog Drug Res
ISSN 0071-786X
W1 PR668Q P47660000

s) PROGRESS IN EXPERIMENTAL PERSONALITY RESEARCH (NEW YORK)
Prog Exp Pers Res
ISSN 0079-6255
W1 PR668R P47700000

PROGRESS IN EXPERIMENTAL TUMOR RESEARCH (BASEL)
Prog Exp Tumor Res
ISSN 0079-6263
W1 PR668T P47720000

PROGRESS IN FOOD AND NUTRITION SCIENCE (OXFORD)
Prog Food Nutr Sci
ISSN 0306-0632
W1 PR668V P47740000

PROGRESS IN HEMATOLOGY (NEW YORK)
Prog Hematol
ISSN 0079-6301
W1 PR67E P47860000

PROGRESS IN HEMOSTASIS AND THROMBOSIS (NEW YORK)
Prog Hemost Thromb
ISSN 0362-6350
W1 PR67F P47880000

PROGRESS IN HISTOCHEMISTRY AND CYTOCHEMISTRY (STUTTGART)
Prog Histochem Cytochem
ISSN 0079-6336
W1 PR67G P47900000

PROGRESS IN LIPID RESEARCH (OXFORD)
Prog Lipid Res
ISSN 0163-7827
W1 PR6705 P48010000

PROGRESS IN LIVER DISEASES (NEW YORK)
Prog Liver Dis
ISSN 0079-6409
W1 PR67085 P48020000

PROGRESS IN MEDICAL GENETICS (PHILADELPHIA)
Prog Med Genet
ISSN 0079-6441
W1 PR6709 P48080000

PROGRESS IN MEDICAL VIROLOGY (BASEL)
Prog Med Virol
ISSN 0079-645X
W1 PR6712 P48120000

PROGRESS IN MEDICINAL CHEMISTRY (LONDON)
Prog Med Chem
ISSN 0079-6468
W1 PR6717 P48140000

PROGRESS IN NEUROBIOLOGY (OXFORD)
Prog Neurobiol
ISSN 0301-0082
W1 PR672K P48180000

PROGRESS IN NEURO-PSYCHOPHARMACOLOGY AND BIOLOGICAL PSYCHIATRY (OXFORD)
Prog Neuropsychopharmacol Biol Psychiatry
ISSN 0278-5846
W1 PR6745E P48270000

PROGRESS IN NUCLEAR MEDICINE (BASEL)
Prog Nucl Med
ISSN 0091-7559
W1 PR675H P48380000

PROGRESS IN NUCLEIC ACID RESEARCH AND MOLECULAR BIOLOGY (NEW YORK)
Prog Nucleic Acid Res Mol Biol
ISSN 0079-6603
W1 PR6751 P48400000

PROGRESS IN PHYSIOLOGICAL SCIENCES see SHENG LI KO HSUEH CHIN CHAN (PEKING)

PROSTAGLANDINS (LOS ALTOS CA)
Prostaglandins
ISSN 0090-6980
W1 PR77 P50180000

PROSTAGLANDINS see POPULATION REPORTS. SERIES G: PROSTAGLANDINS (BALTIMORE)

PROSTAGLANDINS LEUKOTRIENES AND MEDICINE (EDINBURGH)
Prostaglandins Leukotrienes Med
ISSN 0262-1746
W1 PR77TM P50270000

PROSTATE (NEW YORK)
Prostate
ISSN 0270-4137
W1 PR77V P50300500

PROSTHETICS AND ORTHOTICS INTERNATIONAL (HELLERUP)
Prosthet Orthot Int
ISSN 0309-3646
W1 PR778 P50420000

PROTEIN, NUCLEIC ACID, ENZYME see TANPAKUSHITSU KAKUSAN KOSO. PROTEIN, NUCLEIC ACID, ENZYME (TOKYO)

PRZEGLAD DERMATOLOGICZNY (WARSZAWA)
Przegl Dermatol
ISSN 0033-2526
W1 PR925 P51920000

PRZEGLAD EPIDEMIOLOGICZNY (WARSZAWA)
Przegl Epidemiol
ISSN 0033-2100
W1 PR929 P51940000

PRZEGLAD LEKARSKI (WARSAW)
Przegl Lek
ISSN 0033-2240
W1 PR932 P52040000

PSYCHE (STUTTGART)
Psyche (Stuttg)
ISSN 0033-2623
W1 PS225 P52780000

PSYCHIATRIA ET NEUROLOGIA JAPONICA see SEISHIN SHINKEIGAKU ZASSHI. PSYCHIATRIA ET NEUROLOGIA JAPONICA (TOKYO)

PSYCHIATRIA POLSKA (WARSZAWA)
Psychiatr Pol
ISSN 0033-2674
W1 PS239K P53040000

PSYCHIATRIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Psychiatr Clin North Am
ISSN 0193-953X
W1 PS255 P53140000

PSYCHIATRIC DEVELOPMENTS (OXFORD)
Psychiatr Dev
ISSN 0262-9283
W1 PS256F P53190000

PSYCHIATRIC JOURNAL OF THE UNIVERSITY OF OTTAWA. REVUE DE PSYCHIATRIE DE L UNIVERSITE D OTTAWA (OTTAWA)
Psychiatr J Univ Ottawa
ISSN 0702-8466
W1 PS258 P53260000

PSYCHIATRIC QUARTERLY (NEW YORK)
Psychiatr Q
ISSN 0033-2720
W1 PS262 P53380000

PSYCHIATRIE DE L ENFANT (PARIS)
Psychiatr Enfant
ISSN 0079-726X
W1 PS332 P53540000

PSYCHIATRIE, NEUROLOGIE UND MEDIZINISCHE PSYCHOLOGIE (LEIPZIG)
Psychiatr Neurol Med Psychol (Leipz)
ISSN 0033-2739
W1 PS339 P53580000

PSYCHIATRIE, NEUROLOGIE UND MEDIZINISCHE PSYCHOLOGIE. BEIHEFTE (LEIPZIG)
Psychiatr Neurol Med Psychol Beih
W1 PS338 P53600000

PSYCHIATRISCHE PRAXIS (STUTTGART)
Psychiatr Prax
ISSN 0303-4259
W1 PS348N P53720000

PSYCHIATRY (WASHINGTON)
Psychiatry
ISSN 0033-2747
W1 PS352 P53740000

PSYCHIATRY RESEARCH (AMSTERDAM)
Psychiatry Res
ISSN 0165-1781
W1 PS358 P53910000

PSYCHOANALYTIC QUARTERLY (NEW YORK)
Psychoanal Q
ISSN 0033-2828
W1 PS437 P54100000

PSYCHOANALYTIC REVIEW (LONDON)
Psychoanal Rev
ISSN 0033-2836
W1 PS411 P54120000

PSYCHOANALYTIC STUDY OF THE CHILD (NEW YORK)
Psychoanal Study Child
ISSN 0079-7308
W1 PS45 P54140000

s) **PSYCHOLOGICAL BULLETIN (WASHINGTON)**
Psychol Bull
ISSN 0033-2909
W1 PS557 P54580000

s) **PSYCHOLOGICAL ISSUES (NEW YORK)**
Psychol Issues
ISSN 0079-7359
W1 PS572 P54620000

PSYCHOLOGICAL MEDICINE (LONDON)
Psychol Med
ISSN 0033-2917
W1 PS591 P54640000

PSYCHOLOGICAL MEDICINE. MONOGRAPH SUPPLEMENT (CAMBRIDGE ENG)
Psychol Med [Monogr Suppl]
ISSN 0264-1801
W1 PS591B P54640020

s) **PSYCHOLOGICAL REPORTS (MISSOULA MT)**
Psychol Rep
ISSN 0033-2941
W1 PS635 P54760000

s) **PSYCHOLOGICAL RESEARCH (BERLIN)**
Psychol Res
ISSN 0340-0727
W1 PS635J P54780000

s) **PSYCHOLOGICAL REVIEW (WASHINGTON)**
Psychol Rev
ISSN 0033-295X
W1 PS636 P54840000

PSYCHONEUROENDOCRINOLOGY (OXFORD)
Psychoneuroendocrinology
ISSN 0306-4530
W1 PS748G P55480000

PSYCHOPATHOLOGY (BASEL)
Psychopathology
ISSN 0254-4962
W1 PS749U P55595000

PSYCHOPHARMACOLOGY (BERLIN)
Psychopharmacology (Berlin)
ISSN 0033-3158
W1 PS7725 P55660000

PSYCHOPHARMACOLOGY. SUPPLEMENTUM (BERLIN)
Psychopharmacology [Suppl]
W1 PS774 P55757000

PSYCHOPHARMACOLOGY BULLETIN (ROCKVILLE MD)
Psychopharmacol Bull
ISSN 0048-5764
W1 PS773 P55720000

PSYCHOPHARMACOLOGY; A RECURRING BIBLIOGRAPHY see PSYCHOPHARMACOLOGY BULLETIN (ROCKVILLE MD)

PSYCHOPHYSIOLOGY (MADISON WI)
Psychophysiology
ISSN 0048-5772
W1 PS78 P55800000

PSYCHOSOMATIC MEDICINE (NEW YORK)
Psychosom Med
ISSN 0033-3174
W1 PS82 P55860000

PSYCHOSOMATICS (GREENWICH CT)
Psychosomatics
ISSN 0033-3182
W1 PS822 P55900000

PSYCHOTHERAPIE, PSYCHOSOMATIK, MEDIZINISCHE PSYCHOLOGIE (STUTTGART)
Psychother Psychosom Med Psychol
ISSN 0173-7937
W1 PS83E P55950000

PSYCHOTHERAPY AND PSYCHOSOMATICS (BASEL)
Psychother Psychosom
ISSN 0033-3190
W1 PS86K P56040000

s) **PUBBLICAZIONI DELLA STAZIONE ZOOLOGICA DI NAPOLI. SECTION II: HISTORY AND PHILOSOPHY OF THE LIFE SCIENCES (FIRENZE)**
Pubbl Stn Zool Napoli [II]
ISSN 0391-9714
W1 PU1EH P56470000

PUBLIC HEALTH (LONDON)
Public Health
ISSN 0033-3506
W1 PU309 P56820000

PUBLIC HEALTH PAPERS (GENEVA)
Public Health Pap
ISSN 0555-6015
W1 PU542 P57340000

* **PUBLIC HEALTH REPORTS (HYATTSVILLE MD)**
Public Health Rep
ISSN 0090-2818
W1 PU545 P57360000

PUBLIC HEALTH REVIEWS (TEL AVIV)
Public Health Rev
ISSN 0301-0422
W1 PU547 P57380000

Q

QRB. QUALITY REVIEW BULLETIN (CHICAGO)
QRB
ISSN 0097-5990
W1 Q65 Q00060000

QUADERNI SCLAVO DI DIAGNOSTICA CLINICA E DI LABORATORIO (SIENA)
Quad Sclavo Diagn
ISSN 0033-4979
W1 QU156M Q00640000

QUALITY REVIEW BULLETIN see QRB. QUALITY REVIEW BULLETIN (CHICAGO)

QUARTERLY JOURNAL OF EXPERIMENTAL PHYSIOLOGY (CAMBRIDGE ENG)
Q J Exp Physiol
ISSN 0144-8757
W1 QU264A Q01637000

s) **QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY. A, HUMAN EXPERIMENTAL PSYCHOLOGY (LONDON)**
Q J Exp Psychol [A]
ISSN 0272-4987
W1 QU265D Q01661000

s) **QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY. B, COMPARATIVE AND PHYSIOLOGICAL PSYCHOLOGY (LONDON)**
Q J Exp Psychol [B]
ISSN 0272-4995
W1 QU265E Q01662000

QUARTERLY JOURNAL OF MEDICINE (OXFORD)
Q J Med
ISSN 0033-5622
W1 QU278 Q01720000

QUARTERLY MEDICAL REVIEW (BOMBAY)
Q Med Rev
ISSN 0481-2158
W1 QU395 Q01980000

s) **QUARTERLY REVIEW OF BIOLOGY (STONY BROOK NY)**
Q Rev Biol
ISSN 0033-5770
W1 QU458 Q02480000

QUARTERLY REVIEWS OF BIOPHYSICS (LONDON)
Q Rev Biophys
ISSN 0033-5835
W1 QU526E Q02580000

QUARTERLY REVIEWS ON DRUG METABOLISM AND DRUG INTERACTIONS (LONDON)
Q Rev Drug Metab Drug Interact
ISSN 0334-2190
W1 QU526H Q02610000

R

RADIATION AND ENVIRONMENTAL BIOPHYSICS (BERLIN)
Radiat Environ Biophys
ISSN 0301-634X
W1 RA149 R00520000

RADIATION MEDICINE (TOKYO)
Radiat Med
ISSN 0288-2043
W1 RA162H R00550000

s) RADIATION RESEARCH (NEW YORK)
Radiat Res
ISSN 0033-7587
W1 RA166 R00680000

RADIOBIOLOGIA, RADIOTHERAPIA (BERLIN)
Radiobiol Radiother (Berl)
ISSN 0033-8184
W1 RA196 R00940000

s) RADIOBIOLOGIIA (MOSKVA)
Radiobiologiia
ISSN 0033-8192
W1 RA21 R00980000

RADIOGRAPHY (LONDON)
Radiography
ISSN 0033-8281
W1 RA264 R01160000

RADIOISOTOPES (TOKYO)
Radioisotopes
ISSN 0033-8303
W1 RA265 R01220000

RADIOLOGE (BERLIN)
Radiologe
ISSN 0033-832X
W1 RA266 R01260000

RADIOLOGIA DIAGNOSTICA (BERLIN)
Radiol Diagn (Berl)
ISSN 0033-8354
W1 RA294 R01400000

RADIOLOGIA MEDICA (TORINO)
Radiol Med (Torino)
ISSN 0033-8362
W1 RA314 R01460000

* RADIOLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Radiol Clin North Am
ISSN 0033-8389
W1 RA332 R01520000

RADIOLOGIC TECHNOLOGY (BALTIMORE)
Radiol Technol
ISSN 0033-8397
W1 RA332E R01540000

* RADIOLOGY (EASTON PA)
Radiology
ISSN 0033-8419
W1 RA354 R01660000

RADIOTHERAPY AND ONCOLOGY (AMSTERDAM)
Radiother Oncol
ISSN 0167-8140
W1 RA371T R01835000

RAPPORT TRIMESTRIEL DE STATISTIQUES SANITAIRES MONDIALES see WORLD HEALTH STATISTICS QUARTERLY. RAPPORT TRIMESTRIEL DE STATISTIQUES SANITAIRES MONDIALES (GENEVE)

RATIONAL DRUG THERAPY (PHILADELPHIA)
Ration Drug Ther
ISSN 0031-7020
W1 RA948 R04640000

RECENT DEVELOPMENTS IN ALCOHOLISM (NEW YORK)
Recent Dev Alcohol
ISSN 0738-422X
W1 RE106AH R06410000

RECENT PROGRESS IN HORMONE RESEARCH (NEW YORK)
Recent Prog Horm Res
ISSN 0079-9963
W1 RE106E R06500000

RECENT RESULTS IN CANCER RESEARCH (BERLIN)
Recent Results Cancer Res
ISSN 0080-0015
W1 RE106P R06600000

RECENTI PROGRESSI IN MEDICINA (ROMA)
Recenti Prog Med
ISSN 0034-1193
W1 RE106R R06660000

RECOMBINANT DNA TECHNICAL BULLETIN (BETHESDA MD)
Recomb DNA Tech Bull
ISSN 0196-0229
W1 RE1109I R07120000

RECONSTRUCTION SURGERY AND TRAUMATOLOGY (BASEL)
Reconstr Surg Traumatol
ISSN 0080-0260
W1 RE111I R07160000

REGIONAL ANAESTHESIE (BERLIN)
Reg Anaesth
ISSN 0171-1946
W1 AN1046 R09030000

REGULATORY PEPTIDES (AMSTERDAM)
Regul Pept
ISSN 0167-0115
W1 RE173JG R10775000

REGULATORY PEPTIDES. SUPPLEMENT (AMSTERDAM)
Regul Pept [Suppl]
ISSN 0167-0115
W1 RE173JGA R10775500

REGULATORY TOXICOLOGY AND PHARMACOLOGY (NEW YORK)
Regul Toxicol Pharmacol
ISSN 0273-2300
W1 RE173JM R10777000

REHABILITATION (STUTTGART)
Rehabilitation (Stuttg)
ISSN 0034-3536
W1 RE173U R10920000

REHABILITATION LITERATURE (CHICAGO)
Rehabil Lit
ISSN 0034-3579
ZW 1 N2765B R11120000

RENAL PHYSIOLOGY (BASEL)
Renal Physiol
ISSN 0378-5858
W1 RE198F R12320000

REPORT / GROUP FOR THE ADVANCEMENT OF PSYCHIATRY (NEW YORK)
Rep Group Adv Psychiatry
W1 RE209BR SR0052166

REPORTS AND RECOMMENDATIONS OF THE ICRP see ANNALS OF THE ICRP (OXFORD)

s) REPRODUCTION, NUTRITION, DEVELOPPEMENT (PARIS)
Reprod Nutr Dev
ISSN 0181-1916
W1 RE213LN R22725000

REPRODUCTIVE MEDICINE see JOURNAL OF REPRODUCTIVE MEDICINE (CHICAGO)

RESEARCH IN CLINIC AND LABORATORY see RICERCA IN CLINICA E IN LABORATORIO (MILANO)

RESEARCH COMMUNICATIONS IN CHEMICAL PATHOLOGY AND PHARMACOLOGY (WESTBURY NY)
Res Commun Chem Pathol Pharmacol
ISSN 0034-5164
W1 RE216K R23340000

RESEARCH IN EXPERIMENTAL MEDICINE (BERLIN)
Res Exp Med (Berl)
ISSN 0300-9130
W1 RE227FK R23700000

RESEARCH IN MEDICAL EDUCATION see PROCEEDINGS OF THE ... ANNUAL CONFERENCE ON RESEARCH IN MEDICAL EDUCATION (WASHINGTON)

RESEARCH MONOGRAPH SERIES / NATIONAL INSTITUTE ON DRUG ABUSE see NATIONAL INSTITUTE ON DRUG ABUSE RESEARCH MONOGRAPH SERIES (ROCKVILLE MD)

RESEARCH IN NURSING AND HEALTH (NEW YORK)
Res Nurs Health
ISSN 0160-6891
W1 RE227IC R24240000

RESEARCH PUBLICATIONS - ASSOCIATION FOR RESEARCH IN NERVOUS AND MENTAL DISEASE (BALTIMORE)
Res Publ Assoc Res Nerv Ment Dis
ISSN 0091-7443
W1 RE233P R24700000

RESEARCH IN VETERINARY SCIENCE (OXFORD)
Res Vet Sci
ISSN 0034-5288
W1 RE231 R25920000

s) RESIDUE REVIEWS (NEW YORK)
Residue Rev
ISSN 0080-181X
W1 RE246 R26100000

RESPIRATION (BASEL)
Respiration
ISSN 0025-7931
W1 RE248D R26360000

RESPIRATION AND CIRCULATION see KOKYU TO JUNKAN. RESPIRATION AND CIRCULATION (TOKYO)

RESPIRATION PHYSIOLOGY (AMSTERDAM)
Respir Physiol
ISSN 0034-5687
W1 RE248H R26400000

RESPIRATORY DISEASES see PLUCNE BOLESTI (GOLNIK)

RESULTS AND PROBLEMS IN CELL DIFFERENTIATION (BERLIN)
Results Probl Cell Differ
ISSN 0080-1844
W1 RE248X R27100000

RESUSCITATION (LIMERICK)
Resuscitation
ISSN 0300-9572
W1 RE2497K R27460000

RETINA (PHILADELPHIA)
Retina
ISSN 0275-004X
W1 RE2498 R27485000

REUMATIZAM (ZAGREB)
Reumatizam
ISSN 0374-1338
W1 RE251F R27640000

REUNION / ASSOCIATION DES PHYSIOLOGISTES see JOURNAL DE PHYSIOLOGIE (MONTROUGE)

REVIEWS ON DRUG METABOLISM AND DRUG INTERACTIONS see QUARTERLY REVIEWS ON DRUG METABOLISM AND DRUG INTERACTIONS (LONDON)

REVIEWS ON ENVIRONMENTAL HEALTH (TEL AVIV)
Rev Environ Health
ISSN 0048-7554
W1 RE257CH R29060000

REVIEWS OF INFECTIOUS DISEASES (CHICAGO)
Rev Infect Dis
ISSN 0162-0886
W1 RE257DG R29090000

REVIEWS OF PHYSIOLOGY BIOCHEMISTRY AND PHARMACOLOGY (BERLIN)
Rev Physiol Biochem Pharmacol
ISSN 0303-4240
W1 RE257G R29220000

REVIEWS IN PURE AND APPLIED PHARMACOLOGICAL SCIENCES (LONDON)
Rev Pure Appl Pharmacol Sci
ISSN 0197-2839
W1 RE257CGD R29245000

REVISTA ARGENTINA DE MICROBIOLOGIA (BUENOS AIRES)
Rev Argent Microbiol
ISSN 0325-7541
W1 RE271P R29730000

REVISTA DA ASSOCIACAO MEDICA BRASILEIRA see AMB; REVISTA DA ASSOCIACAO MEDICA BRASILEIRA (SAO PAULO)

s) REVISTA DE BIOLOGIA TROPICAL (SAN JOSE)
Rev Biol Trop
ISSN 0034-7744
W1 RE377 R30520000

s) REVISTA BRASILEIRA DE BIOLOGIA (RIO DE JANEIRO)
Rev Bras Biol
ISSN 0034-7108
W1 RE307 R30580000

REVISTA BRASILEIRA DE MALARIOLOGIA E DOENCAS TROPICAIS (RIO DE JANEIRO)
Rev Bras Malariol Doencas Trop
ISSN 0034-7256
W1 RE3425 R30860000

REVISTA CHILENA DE OBSTETRICIA Y GINECOLOGIA (SANTIAGO)
Rev Chil Obstet Ginecol
ISSN 0048-766X
W1 RE3502 R31460000

REVISTA CHILENA DE PEDIATRIA (SANTIAGO)
Rev Chil Pediatr
ISSN 0370-4106
W1 RE351E R31500000

REVISTA DE CHIRURGIE, ONCOLOGIE RADIOLOGIE ORL OFTALMOLOGIE STOMATOLOGIE. CHIRURGIE (BUCURESTI)
Rev Chir [Chir]
ISSN 0377-5003
W1 RE378F R31520000

REVISTA DE CHIRURGIE ONCOLOGIE RADIOLOGIE ORL OFTALMOLOGIE STOMATOLOGIE. OTO-RINO-LARINGOLOGIA (BUCURESTI)
Rev Chir [Otorinolaringol]
ISSN 0377-7863
W1 RE378FL R31580000

REVISTA DE CHIRURGIE, ONCOLOGIE, RADIOLOGIE, ORL, OFTALMOLOGIE, STOMATOLOGIE. SERIA: OFTALMOLOGIE (BUCURESTI)
Rev Chir [Oftalmol]
ISSN 0377-7863
W1 RE378FG R31610000

REVISTA CLINICA ESPANOLA (MADRID)
Rev Clin Esp
ISSN 0014-2565
W1 RE355F R31980000

REVISTA CUBANA DE MEDICINA TROPICAL (HAVANA)
Rev Cubana Med Trop
ISSN 0025-0794
W1 RE362L R32580000

REVISTA ESPANOLA DE ANESTESIOLOGIA Y REANIMACION (BARCELONA)
Rev Esp Anestesiol Reanim
ISSN 0034-9356
W1 RE527 R33160000

REVISTA ESPANOLA DE CARDIOLOGIA (BARCELONA)
Rev Esp Cardiol
ISSN 0300-8932
W1 RE531 R33180000

REVISTA ESPANOLA DE LAS ENFERMEDADES DEL APARATO DIGESTIVO (MADRID)
Rev Esp Enferm Apar Dig
ISSN 0034-9437
W1 RE544 R33240000

REVISTA ESPANOLA DE FISIOLOGIA (PAMPLONA)
Rev Esp Fisiol
ISSN 0034-9402
W1 RE534 R33280000

REVISTA ESPANOLA DE ONCOLOGIA (MADRID)
Rev Esp Oncol
ISSN 0482-640X
W1 RE5467 R33440000

REVISTA DE LA FACULTAD DE CIENCIAS MEDICAS / UNIVERSIDAD NACIONAL DE CORDOBA (CORDOBA)
Rev Fac Cien Med Univ Nac Cordoba
ISSN 0014-6722
W1 RE407Z R34167000

REVISTA DE GASTROENTEROLOGIA DE MEXICO (MEXICO)
Rev Gastroenterol Mex
ISSN 0375-0906
W1 RE398F R34760000

REVISTA DO HOSPITAL DAS CLINICAS; FACULDADE DE MEDICINA DA UNIVERSIDADE DE SAO PAULO (SAO PAULO)
Rev Hosp Clin Fac Med Sao Paulo
ISSN 0041-8781
W1 RE52 R35000000

REVISTA DE IGIENA, BACTERIOLOGIE, VIRUSOLOGIE, PARAZITOLOGIE, EPIDEMIOLOGIE, PNEUMOFTIZIOLOGIE. BACTERIOLOGIA, VIRUSOLOGIA, PARAZITOLOGIA, EPIDEMIOLOGIA (BUCURESTI)
Rev Ig [Bacteriol]
ISSN 0376-4494
W1 RE402 R35260000

REVISTA DE IGIENA BACTERIOLOGIE, VIRUSOLOGIE, PARAZITOLOGIE, EPIDEMIOLOGIE, PNEUMOFTIZIOLOGIE. PNEUMOFTIZIOLOGIA (BUCURESTI)
Rev Ig [Pneumoftiziol]
ISSN 0377-5011
W1 RE402AR R35300000

REVISTA DO INSTITUTO DE MEDICINA TROPICAL DE SAO PAULO (SAO PAULO)
Rev Inst Med Trop Sao Paulo
ISSN 0036-4665
W1 RE521H R35520000

REVISTA INTERNACIONAL DE EDUCACION PARA LA SALUD see HYGIE (PARIS)

REVISTA INTERNACIONAL DE ENFERMER see INTERNATIONAL NURSING REVIEW (GENEVA)

REVISTA DE INVESTIGACION CLINICA (CARACAS)
Rev Invest Clin
ISSN 0034-8376
W1 RE403T R35880000

s) REVISTA LATINOAMERICANA DE MICROBIOLOGIA (MEXICO)
Rev Latinoam Microbiol
ISSN 0034-9771
W1 RE597H R36000000

REVISTA MEDICA DE CHILE (SANTIAGO)
Rev Med Chil
ISSN 0034-9887
W1 RE616L R36440000

REVISTA MEDICA DE PANAMA (PANAMA)
Rev Med Panama
ISSN 0379-1623
W1 RE612M R36940000

REVISTA DE MEDICINA INTERNA, NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE, DERMATO-VENEROLOGIE. SERIA: MEDICINA INTERNA (BUCURESTI)
Rev Med Interna [Med Interna]
ISSN 0303-8424
W1 RE427H R37360000

REVISTA DE MEDICINA-INTERNA, NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE, DERMATO-VENEROLOGIE. NEUROLOGIE, PSIHIATRIE, NEUROCHIRURGIE (BUCURESTI)
Rev Med Interna [Neurol Psihiatr]
ISSN 0377-497X
W1 RE427HC R37380000

REVISTA DE MEDICINA DE LA UNIVERSIDAD DE NAVARRA (PAMPLONA)
Rev Med Univ Navarra
ISSN 0556-6177
W1 RE423H R37480000

REVISTA MEDICO-CHIRURGICALA DIN IASI see REVISTA MEDICO-CHIRURGICALA A SOCIETATII DE MEDICI SI NATURALISTI DIN IASI (IASI)

REVISTA MEDICO-CHIRURGICALA A SOCIETATII DE MEDICI SI NATURALISTI DIN IASI (IASI)
Rev Med Chir Soc Med Nat Iasi
ISSN 0300-8738
W1 RE656 R37600000

REVISTA PAULISTA DE MEDICINA (SAO PAULO)
Rev Paul Med
ISSN 0035-0362
W1 RE7126 R38680000

REVISTA DE PEDIATRIE, OBSTETRICA SI GINECOLOGIE. PEDIATRIA (BUCURESTI)
Rev Pediatr Obstet Ginecol [Pediatr]
ISSN 0303-8416
W1 RE458T R38740000

REVISTA PORTUGUESA DE ESTOMATOLOGIA E CIRURGIA MAXILOFACIAL (LISBON)
Rev Port Estomatol Cir Maxilofac
ISSN 0035-0397
W1 RE7167 R38920000

REVISTA DE SANIDAD E HIGIENE PUBLICA (MADRID)
Rev Sanid Hig Publica (Madr)
ISSN 0034-8899
W1 RE49 R39880000

REVISTA DE SAUDE PUBLICA (SAO PAULO)
Rev Saude Publica
ISSN 0034-8910
W1 RE498 R40060000

REVISTA TRIMESTRAL MICROGRAFICA see TRABAJOS DEL INSTITUTO CAJAL DE INVESTIGACIONES BIOLOGICAS (MADRID)

REVMATOLOGIIA (MOSKVA)
Revmatologiia (Moskva)
ISSN 0233-7029
W1 RE74K R41271000

REVUE BELGE DE MEDECINE DENTAIRE (BRUXELLES)
Rev Belge Med Dent
ISSN 0035-080X
W1 RE742N R41620000

REVUE CANADIENNE DE BIOCHIMIE ET BIOLOGIE CELLULAIRE see CANADIAN JOURNAL OF BIOCHEMISTRY AND CELL BIOLOGY (OTTAWA)

REVUE CANADIENNE DE L HYGIENE PUBLIQUE see CANADIAN JOURNAL OF PUBLIC HEALTH. REVUE CANADIENNE DE SANTE PUBLIQUE (OTTAWA)

REVUE CANADIENNE DE PSYCHIATRIE see CANADIAN JOURNAL OF PSYCHIATRY. REVUE CANADIENNE DE PSYCHIATRIE (OTTAWA)

REVUE CANADIENNE DE PSYCHOLOGIE see CANADIAN JOURNAL OF PSYCHOLOGY (TORONTO)

REVUE CANADIENNE DE SANTE PUBLIQUE see CANADIAN JOURNAL OF PUBLIC HEALTH. REVUE CANADIENNE DE SANTE PUBLIQUE (OTTAWA)

REVUE DE CHIRURGIE ORTHOPEDIQUE ET REPARATRICE DE L APPAREIL MOTEUR (PARIS)
Rev Chir Orthop
ISSN 0035-1040
W1 RE777 R42000000

REVUE D ELECTROENCEPHALOGRAPHIE ET DE NEUROPHYSIOLOGIE CLINIQUE (PARIS)
Rev Electroencephalogr Neurophysiol Clin
ISSN 0370-4475
W1 RE785S R42260000

s) REVUE D ELEVAGE ET DE MEDECINE VETERINAIRE DES PAYS TROPICAUX (PARIS)
Rev Elev Med Vet Pays Trop
ISSN 0035-1865
W1 RE8088 R42300000

REVUE D EPIDEMIOLOGIE ET DE SANTE PUBLIQUE (PARIS)
Rev Epidemiol Sante Publique
ISSN 0398-7620
W1 RE798R R42360000

REVUE FRANCAISE DE GYNECOLOGIE ET D OBSTETRIQUE (PARIS)
Rev Fr Gynecol Obstet
ISSN 0035-290X
W1 RE845C R42720000

REVUE FRANCAISE DE TRANSFUSION ET IMMUNO-HEMATOLOGIE (PARIS)
Rev Fr Transfus Immunohematol
ISSN 0338-4535
W1 RE848E R42920000

REVUE INTERNATIONALE D EDUCATION POUR LA SANTE see HYGIE (PARIS)

REVUE INTERNATIONALE DES INFIRMIERES see INTERNATIONAL NURSING REVIEW (GENEVA)

REVUE INTERNATIONALE DE NEUROLOGIE see INTERNATIONAL JOURNAL OF NEUROLOGY (MONTEVIDEO)

REVUE INTERNATIONALE DE RECHERCHES DE READAPTATION see INTERNATIONAL JOURNAL OF REHABILITATION RESEARCH. INTERNATIONALE ZEITSCHRIFT FUR REHABILITATIONSFORSCHUNG. REVUE INTERNATIONALE DE RECHERCHES DE READAPTATION (RHEINSTETTEN)

REVUE INTERNATIONALE DU TRACHOME ET DE PATHOLOGIE OCULAIRE TROPICALE ET SUBTROPICALE ET DE SANTE PUBLIQUE (ANNONAY)
Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique
ISSN 0249-7026
W1 RE899LA R44150000

REVUE DE LARYNGOLOGIE OTOLOGIE RHINOLOGIE (BORDEAUX)
Rev Laryngol Otol Rhinol (Bord)
ISSN 0035-1334
W1 RE783 R44280000

REVUE DES MALADIES RESPIRATOIRES (PARIS)
Rev Mal Respir
W1 RE792H R44341000

REVUE DE MEDECINE INTERNE (PARIS)
Rev Med Interne
ISSN 0248-8663
W1 RE795G R44470000

REVUE MEDICALE DE BRUXELLES (BRUXELLES)
Rev Med Brux
ISSN 0035-3639
W1 RE907Z R44790000

REVUE MEDICALE DE LIEGE (LIEGE)
Rev Med Liege
ISSN 0035-3663
W1 RE9087 R44920000

REVUE MEDICALE DE LA SUISSE ROMANDE (LAUSANNE)
Rev Med Suisse Romande
ISSN 0035-3655
W1 RE907S R45160000

REVUE MENSUELLE SUISSE D ODONTO - STOMATOLOGIE see SCHWEIZERISCHE MONATSSCHRIFT FUR ZAHNMEDIZIN (ZURICH)

REVUE NEUROLOGIQUE (PARIS)
Rev Neurol (Paris)
ISSN 0035-3787
W1 RE943 R45520000

REVUE D OTO-NEURO-OPHTALMOLOGIE (PARIS)
Rev Otoneuroophtalmol
ISSN 0035-2497
W1 RE833V R45860000

REVUE DE PNEUMOLOGIE CLINIQUE (PARIS)
Rev Pneumol Clin
W1 RE799LF R46090000

REVUE DE PSYCHIATRIE BIOLOGIQUE ET THERAPEUTIQUE see ENCEPHALE (PARIS)

REVUE DE PSYCHIATRIE DE L UNIVERSITE D OTTAWA see PSYCHIATRIC JOURNAL OF THE UNIVERSITY OF OTTAWA. REVUE DE PSYCHIATRIE DE L UNIVERSITE D OTTAWA (OTTAWA)

REVUE DU RHUMATISME ET DES MALADIES OSTEO-ARTICULAIRES (PARIS)
Rev Rhum Mal Osteoartic
ISSN 0035-2659
W1 RE841 R46360000

REVUE ROUMAINE DE MEDECINE. ENDOCRINOLOGIE see ENDOCRINOLOGIE (BUCURESTI)

REVUE ROUMAINE DE MEDECINE. MEDECINE INTERNE see MEDECINE INTERNE (BUCURESTI)

REVUE ROUMAINE DE MEDECINE. NEUROLOGIE ET PSYCHIATRIE see NEUROLOGIE ET PSYCHIATRIE (BUCURESTI)

REVUE ROUMAINE DE MEDECINE: VIROLOGIE see VIROLOGIE (BUCURESTI)

REVUE ROUMAINE DE MORPHOLOGIE, D EMBRYOLOGIE ET DE PHYSIOLOGIE see MORPHOLOGIE ET EMBRYOLOGIE (BUCURESTI)

REVUE ROUMAINE DE MORPHOLOGIE, D EMBRYOLOGIE ET DE PHYSIOLOGIE. PHYSIOLOGIE see PHYSIOLOGIE (BUCURESTI)

REVUE DE STOMATOLOGIE ET DE CHIRURGIE MAXILLO-FACIALE (PARIS)
Rev Stomatol Chir Maxillofac
ISSN 0035-1768
W1 RE805L R47140000

REVUE THERAPEUTIQUE see THERAPEUTISCHE UMSCHAU (BERN)

REVUES D ANATOMIE ET DE MORPHOLOGIE EXPERIMENTALE see ADVANCES IN ANATOMY, EMBRYOLOGY AND CELL BIOLOGY (BERLIN)

RHEUMATIC DISEASES see ANNALS OF THE RHEUMATIC DISEASES (LONDON)

RHEUMATISM AND ARTHRITIS see ARTHRITIS AND RHEUMATISM (ATLANTA GA)

RHEUMATISM REVIEW see ANNALS OF INTERNAL MEDICINE (PHILADELPHIA)

RHEUMATISM REVIEW see ARTHRITIS AND RHEUMATISM (ATLANTA GA)

RHEUMATOLOGY INTERNATIONAL (BERLIN)
Rheumatol Int
ISSN 0172-8172
W1 RH42H R48015000

RHINOLOGY (LEIDEN)
Rhinology
ISSN 0300-0729
W1 RH43 R48100000

RHODE ISLAND MEDICAL JOURNAL (PROVIDENCE RI)
RI Med J
ISSN 0363-7913
W1 RH48B R48200000

RICERCA IN CLINICA E IN LABORATORIO (MILANO)
Ric Clin Lab
ISSN 0390-5748
W1 RI101T R48560000

RINSHO BYORI. JAPANESE JOURNAL OF CLINICAL PATHOLOGY (TOKYO)
Rinsho Byori
ISSN 0047-1860
W1 RI216F R49140000

RINSHO HOSHASEN. JAPANESE JOURNAL OF CLINICAL RADIOLOGY (TOKYO)
Rinsho Hoshasen
ISSN 0009-9252
W1 RI2163K R49340000

RINSHO KETSUEKI. JAPANESE JOURNAL OF CLINICAL HEMATOLOGY (TOKYO)
Rinsho Ketsueki
ISSN 0485-1439
W1 RI2165 R49540000

RINSHO KYOBU GEKA (TOKYO)
Rinsho Kyobu Geka
ISSN 0389-7893
W1 RI2165RM R49570000

RINSHO SHINKEIGAKU. CLINICAL NEUROLOGY (TOKYO)
Rinsho Shinkeigaku
ISSN 0009-918X
W1 RI2167R R49780000

s) RIVISTA DI BIOLOGIA (PERUGIA)
Riv Biol
ISSN 0035-6050
W1 RI383 R50280000

RIVISTA DI EMOTERAPIA ED IMMUNOEMATOLOGIA (PAVIA)
Riv Emoter Immunoematol
ISSN 0035-6204
W1 RI458 R50620000

RIVISTA DI MEDICINA AERONAUTICA E SPAZIALE (ROMA)
Riv Med Aeronaut Spaz
ISSN 0035-631X
W1 RI53 R51360000

RIVISTA MENSILE SVIZZERA DI ODONTOLOGIA E STOMATOLOGIA see SCHWEIZERISCHE MONATSSCHRIFT FUR ZAHNMEDIZIN (ZURICH)

RIVISTA DI NEUROBIOLOGIA (AREZZO)
Riv Neurobiol
ISSN 0035-6336
W1 RI544 R51480000

RIVISTA DI NEUROLOGIA (ROMA)
Riv Neurol
ISSN 0035-6344
W1 RI548 R51500000

RIVISTA DI PATOLOGIA NERVOSA E MENTALE (FIRENZE)
Riv Patol Nerv Ment
ISSN 0035-6433
W1 RI608 R51920000

RIVISTA SVIZZERA DI MEDICINA SPORTIVA see SCHWEIZERISCHE ZEITSCHRIFT FUR SPORTMEDIZIN (GENEVA)

ROCZNIKI AKADEMII MEDYCZNEJ IMENI JULIANA MARCHLEWSKIEGO W BIALYMSTOKU (BIALYSTOK)
Rocz Akad Med Bialymstoku
ISSN 0067-6489
W1 RO221AM R53360000

ROCZNIKI AKADEMII MEDYCZNEJ IMENI JULIANA MARCHLEWSKIEGO W BIALYMSTOKU. SUPPLEMENT (BIALYSTOK)
Rocz Akad Med Bialymstoku [Supl]
ISSN 0523-1507
W1 RO221AN R53380000

ROCZNIKI PANSTWOWEGO ZAKLADU HIGIENY (WARSZAWA)
Rocz Panstw Zakl Hig
ISSN 0035-7715
W1 RO221W R53460000

RODO EISEI see SANGYO IGAKU. JAPANESE JOURNAL OF INDUSTRIAL HEALTH (TOKYO)

ROFO: FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRAHLEN UND DER NUKLEARMEDIZIN (STUTTGART)
ROFO
ISSN 0340-1618
W1 R12 R53720000

ROMANIAN JOURNAL OF MEDICINE. ENDOCRINOLOGY see ENDOCRINOLOGIE (BUCURESTI)

ROMANIAN JOURNAL OF MEDICINE. INTERNAL MEDICINE see MEDECINE INTERNE (BUCURESTI)

ROMANIAN JOURNAL OF MEDICINE. NEUROLOGY AND PSYCHIATRY see NEUROLOGIE ET PSYCHIATRIE (BUCURESTI)

ROMANIAN JOURNAL OF MEDICINE: VIROLOGY see VIROLOGIE (BUCURESTI)

ROMANIAN JOURNAL OF MORPHOLOGY, EMBRYOLOGY AND PHYSIOLOGY see MORPHOLOGIE ET EMBRYOLOGIE (BUCURESTI)

ROMANIAN JOURNAL OF MORPHOLOGY, EMBRYOLOGY AND PHYSIOLOGY. PHYSIOLOGY see PHYSIOLOGIE (BUCURESTI)

RONTGEN-BLATTER (WUPPERTAL)
Rontgenblatter
ISSN 0300-8592
W1 RO256 R54226000

RONTGENPRAXIS (STUTTGART)
Rontgenpraxis
ISSN 0035-7820
W1 RO286T R54228000

ROZHLEDY V CHIRURGII (PRAHA)
Rozhl Chir
ISSN 0035-9351
W1 RO981 R55240000

RTP see REGULATORY TOXICOLOGY AND PHARMACOLOGY (NEW YORK)

RUCKSTANDS-BERICHTE see RESIDUE REVIEWS (NEW YORK)

RYUMACHI (TOKYO)
Ryumachi
ISSN 0300-9157
W1 RY659 R56620000

S

SOCIETY FOR MEDICINAL PLANT RESEARCH see PLANTA MEDICA (STUTTGART)

SABOURAUDIA (ABINGDON, OXFORDSHIRE)
Sabouraudia
ISSN 0036-2174
W1 SA106 S00240000

SALUD PUBLICA DE MEXICO (MEXICO)
Salud Publica Mex
ISSN 0036-3634
W1 SA368 S02200000

SAMJ see SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)

SAMJSAMT see SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)

SAMT see SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)

SANGRE (BARCELONA)
Sangre (Barc)
ISSN 0036-4355
W1 SA6455 S03360000

SANGYO IGAKU. JAPANESE JOURNAL OF INDUSTRIAL HEALTH (TOKYO)
Sangyo Igaku
ISSN 0047-1879
W1 SA649A S03440000

s) SANGYO IKA DAIGAKU ZASSHI (KITAKYUSHU)
Sangyo Ika Daigaku Zasshi
ISSN 0387-821X
W1 SA649D S03450000

SANTE PUBLIQUE (BUCURESTI)
Sante Publique (Bucur)
ISSN 0048-9107
W1 SA832 S04280000

SB see STATISTICAL BULLETIN / METROPOLITAN INSURANCE COMPANIES (NEW YORK)

SBORNIK LEKARSKY (PRAHA)
Sb Lek
ISSN 0036-5327
W1 SB471 S05380000

SBORNIK NAUCHNYKH RABOT MEDITSINSKOGO FAKULTETA - KARLOVA UNIVERSITETA V GRADTSE KRALOVE see SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE (PRAHA)

SBORNIK NAUCHNYKH RABOT MEDITSINSKOGO FAKULTETA KARLOVA UNIVERSITETA V GRADTSE KRALOVE. PRILOZHENIE see SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE. SUPPLEMENTUM (PRAHA)

SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE (PRAHA)
Sb Ved Pr Lek Fak Univ Karlovy
ISSN 0049-5514
W1 SB702P S07000000

SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE. SUPPLEMENTUM (PRAHA)
Sb Ved Pr Lek Fak Univ Karlovy [Suppl]
ISSN 0049-5522
W1 SB702PA S07020000

SCANDINAVIAN AUDIOLOGY (COPENHAGEN)
Scand Audiol
ISSN 0105-0397
W1 SC146A S07300000

SCANDINAVIAN AUDIOLOGY. SUPPLEMENTUM (COPENHAGEN)
Scand Audiol [Suppl]
ISSN 0107-8593
W1 SC146E S07320000

SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION (OSLO)
Scand J Clin Lab Invest
ISSN 0036-5513
W1 SC148 S07460000

SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION. SUPPLEMENT (OSLO)
Scand J Clin Lab Invest [Suppl]
ISSN 0085-591X
W1 SC1481 S07480000

SCANDINAVIAN JOURNAL OF DENTAL RESEARCH (COPENHAGEN)
Scand J Dent Res
ISSN 0029-845X
W1 SC148N S07500000

SCANDINAVIAN JOURNAL OF GASTROENTEROLOGY (OSLO)
Scand J Gastroenterol
ISSN 0036-5521
W1 SC149G S07520000

SCANDINAVIAN JOURNAL OF GASTROENTEROLOGY. SUPPLEMENT (OSLO)
Scand J Gastroenterol [Suppl]
ISSN 0085-5928
W1 SC149GA S07540000

SCANDINAVIAN JOURNAL OF HAEMATOLOGY (COPENHAGEN)
Scand J Haematol
ISSN 0036-553X
W1 SC15 S07560000

SCANDINAVIAN JOURNAL OF HAEMATOLOGY. SUPPLEMENTUM (COPENHAGEN)
Scand J Haematol [Suppl]
ISSN 0080-6722
W1 SC15A S07600000

SCANDINAVIAN JOURNAL OF IMMUNOLOGY (OXFORD)
Scand J Immunol
ISSN 0300-9475
W1 SC15E S07620000

SCANDINAVIAN JOURNAL OF IMMUNOLOGY. SUPPLEMENT (OXFORD)
Scand J Immunol [Suppl]
ISSN 0301-6323
W1 SC15EC S07640000

SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES (STOCKHOLM)
Scand J Infect Dis
ISSN 0036-5548
W1 SC15K S07660000

SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES. SUPPLEMENTUM (STOCKHOLM)
Scand J Infect Dis [Suppl]
ISSN 0300-8878
W1 SC15L S07680000

SCANDINAVIAN JOURNAL OF PLASTIC AND RECONSTRUCTIVE SURGERY (STOCKHOLM)
Scand J Plast Reconstr Surg
ISSN 0036-5556
W1 SC152 S07720000

SCANDINAVIAN JOURNAL OF PLASTIC AND RECONSTRUCTIVE SURGERY. SUPPLEMENTUM (STOCKHOLM)
Scand J Plast Reconstr Surg [Suppl]
ISSN 0581-9474
W1 SC152A S07740000

s) SCANDINAVIAN JOURNAL OF PSYCHOLOGY (STOCKHOLM)
Scand J Psychol
ISSN 0036-5564
W1 SC153 S07760000

SCANDINAVIAN JOURNAL OF REHABILITATION MEDICINE (STOCKHOLM)
Scand J Rehabil Med
ISSN 0036-5505
W1 SC153N S07780000

SCANDINAVIAN JOURNAL OF REHABILITATION MEDICINE. SUPPLEMENT (STOCKHOLM)
Scand J Rehabil Med [Suppl]
ISSN 0346-8720
W1 SC153P S07800000

SCANDINAVIAN JOURNAL OF RHEUMATOLOGY (STOCKHOLM)
Scand J Rheumatol
ISSN 0300-9742
W1 SC154B S07860000

SCANDINAVIAN JOURNAL OF RHEUMATOLOGY. SUPPLEMENT (STOCKHOLM)
Scand J Rheumatol [Suppl]
ISSN 0301-3847
W1 SC154BA S07880000

SCANDINAVIAN JOURNAL OF SOCIAL MEDICINE (STOCKHOLM)
Scand J Soc Med
ISSN 0300-8037
W1 SC154BJ S07900000

SCANDINAVIAN JOURNAL OF SOCIAL MEDICINE. SUPPLEMENT (STOCKHOLM)
Scand J Soc Med [Suppl]
ISSN 0301-7311
W1 SC154BK S07920000

SCANDINAVIAN JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY (STOCKHOLM)
Scand J Thorac Cardiovasc Surg
ISSN 0036-5580
W1 SC154C S07960000

SCANDINAVIAN JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY. SUPPLEMENTUM (STOCKHOLM)
Scand J Thorac Cardiovasc Surg [Suppl]
ISSN 0586-9587
W1 SC154CA S07980000

SCANDINAVIAN JOURNAL OF UROLOGY AND NEPHROLOGY (STOCKHOLM)
Scand J Urol Nephrol
ISSN 0036-5599
W1 SC154E S08000000

SCANDINAVIAN JOURNAL OF UROLOGY AND NEPHROLOGY. SUPPLEMENTUM (STOCKHOLM)
Scand J Urol Nephrol [Suppl]
ISSN 0300-8886
W1 SC154F S08020000

SCANDINAVIAN JOURNAL OF WORK, ENVIRONMENT AND HEALTH (HELSINKI)
Scand J Work Environ Health
ISSN 0355-3140
W1 SC154K S08040000

s) SCANNING ELECTRON MICROSCOPY (CHICAGO)
Scan Electron Microsc
ISSN 0586-5581
W3 SC425N S08120000

SCHEMAS CLINIQUES CHIRURGICAUX see MEDECINE TROPICALE (MARSEILLES)

SCHIZOPHRENIA BULLETIN (ROCKVILLE MD)
Schizophr Bull
ISSN 0586-7614
W1 SC17E S08340000

SCHRIFTENREIHE NEUROLOGIE. NEUROLOGY SERIES (BERLIN)
Schriftenr Neurol
ISSN 0080-715X
W1 SC344 S10140000

SCHRIFTENREIHE DES VEREINS FUR WASSER-, BODEN-, UND LUFTHYGIENE (STUTTGART)
Schriftenr Ver Wasser Boden Lufthyg
ISSN 0300-8665
W1 SC334 S10360000

SCHWEIZER ARCHIV FUR NEUROLOGIE, NEUROCHIRURGIE UND PSYCHIATRIE (ZURICH)
Schweiz Arch Neurol Neurochir Psychiatr
ISSN 0036-7273
W1 SC393 S10540000

SCHWEIZER ARCHIV FUR NEUROLOGIE UND PSYCHIATRIE (ZURICH)
Schweiz Arch Neurol Psychiatr
W1 SC392Z SR0053764

SCHWEIZER ARCHIV FUR TIERHEILKUNDE (ZURICH)
Schweiz Arch Tierheilkd
ISSN 0036-7281
W1 SC394 S10560000

SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT. JOURNAL SUISSE DE MEDECINE (BASEL)
Schweiz Med Wochenschr
ISSN 0036-7672
W1 SC485 S10900000

SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT. SUPPLEMENTUM (BASEL)
Schweiz Med Wochenschr [Suppl]
ISSN 0250-5525
W1 SC485C S10920000

SCHWEIZERISCHE MONATSSCHRIFT FUR ZAHNMEDIZIN (ZURICH)
Schweiz Monatsschr Zahnmed
W1 SC493F S10950000

SCHWEIZERISCHE RUNDSCHAU FUR MEDIZIN PRAXIS. (BERN)
Schweiz Rundsch Med Prax
ISSN 0369-8394
W1 SC618 S10955000

SCHWEIZERISCHE ZEITSCHRIFT FUR SPORTMEDIZIN (GENEVA)
Schweiz Z Sportmed
ISSN 0036-7885
W1 SC612 S11100000

s) SCIENCE (WASHINGTON)
Science
ISSN 0036-8075
W1 SC653 S11420000

s) SCIENCE PROGRESS (OXFORD)
Sci Prog
ISSN 0036-8504
W1 SC756 S12280000

SCIENCE REPORTS OF THE RESEARCH INSTITUTE, TOHOKU UNIVERSITY. SER. C: MEDICINE (SENDAI)
Sci Rep Res Inst Tohoku Univ [Med]
ISSN 0371-2761
W1 TO182I S12400000

s) SCIENCE OF THE TOTAL ENVIRONMENT (AMSTERDAM)
Sci Total Environ
ISSN 0048-9697
W1 SC751N S12600000

SCIENCES DE LA VIE see COMPTES RENDUS DE L ACADEMIE DES SCIENCES. SERIE III, SCIENCES DE LA VIE (PARIS)

s) SCIENTIA SINICA. SERIES B, CHEMICAL, BIOLOGICAL, AGRICULTURAL, MEDICAL AND EARTH SCIENCES (BEIJING)
Sci Sin [B]
ISSN 0253-5823
W1 SC822B S12891000

s) SCIENTIFIC AMERICAN (NEW YORK)
Sci Am
ISSN 0036-8733
W1 SC833 S13040000

SCOTTISH MEDICAL JOURNAL (GLASGOW)
Scott Med J
ISSN 0036-9330
W1 SC902 S15040000

SECHENOV PHYSIOLOGICAL JOURNAL OF THE USSR see FIZIOLOGICHESKII ZHURNAL SSSR IMENI I. M. SECHENOVA (MOSOCW)

SEIKAGAKU. JOURNAL OF JAPANESE BIOCHEMICAL SOCIETY (TOKYO)
Seikagaku
ISSN 0037-1017
W1 SE251J S16180000

SEIRI JINRUIGAKU KENKYUKAI KAISHI see ANNALS OF PHYSIOLOGICAL ANTHROPOLOGY (CHIBA)

SEIRI JINRUISHI see ANNALS OF PHYSIOLOGICAL ANTHROPOLOGY (CHIBA)

SEISHIN SHINKEIGAKU ZASSHI. PSYCHIATRIA ET NEUROLOGIA JAPONICA (TOKYO)
Seishin Shinkeigaku Zasshi
ISSN 0033-2658
W1 SE259 S16680000

SEMINARS IN ARTHRITIS AND RHEUMATISM (NEW YORK)
Semin Arthritis Rheum
ISSN 0049-0172
W1 SE487 S19180000

SEMINARS IN HEMATOLOGY (NEW YORK)
Semin Hematol
ISSN 0037-1963
W1 SE489 S19240000

SEMINARS IN LIVER DISEASE (NEW YORK)
Semin Liver Dis
ISSN 0272-8087
W1 SE489C S19265000

SEMINARS IN NUCLEAR MEDICINE (NEW YORK)
Semin Nucl Med
ISSN 0001-2998
W1 SE489D S19280000

SEMINARS IN ONCOLOGY (NEW YORK)
Semin Oncol
ISSN 0093-7754
W1 SE489E S19300000

SEMINARS IN PERINATOLOGY (NEW YORK)
Semin Perinatol
ISSN 0146-0005
W1 SE489F S19320000

SEMINARS IN ROENTGENOLOGY (NEW YORK)
Semin Roentgenol
ISSN 0037-198X
W1 SE489L S19380000

SEMINARS IN SURGICAL ONCOLOGY (NEW YORK)
Semin Surg Oncol
ISSN 8756-0437
W1 SE489LT SR0052201

SEMINARS IN THROMBOSIS AND HEMOSTASIS (NEW YORK)
Semin Thromb Hemost
ISSN 0094-6176
W1 SE489P S19400000

SEMINARS IN UROLOGY (NEW YORK)
Semin Urol
ISSN 0730-9147
W1 SE489R S19404500

SERBIAN ARCHIVES OF GENERAL MEDICINE see SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO (BEOGRAD)

SERIES PAEDOPSYCHIATRICA (BASEL)
Ser Paedopsychiatr
ISSN 0080-9012
W1 SE73 S20220000

SEXUALLY TRANSMITTED DISEASES (PHILADELPHIA)
Sex Transm Dis
ISSN 0148-5717
W1 SE99U S21120000

SHENG LI KO HSUEH CHIN CHAN (PEKING)
Sheng Li Ko Hsueh Chin Chan
ISSN 0559-7765
W1 SH287D S22490000

SHINKEI KAGAKU see NEUROSCIENCE RESEARCH (LIMERICK)

SHINKEI KAGAKU see NEUROSCIENCE RESEARCH. SUPPLEMENT (LIMERICK)

s) SHINRIGAKU KENKYU. JAPANESE JOURNAL OF PSYCHOLOGY (TOKYO)
Shinrigaku Kenkyu
ISSN 0021-5236
W1 SH331J S23360000

SINGAPORE MEDICAL JOURNAL (SINGAPORE)
Singapore Med J
ISSN 0037-5675
W1 SI523 S26180000

SKELETAL RADIOLOGY (BERLIN)
Skeletal Radiol
ISSN 0364-2348
W1 SK582 S26940000

SLEEP (NEW YORK)
Sleep
ISSN 0161-8105
W1 SL569 S27200000

SM. SOVETSKAIA MEDITSINA see SOVETSKAIA MEDITSINA (MOSKVA)

SMALL ANIMAL PRACTICE see VETERINARY CLINICS OF NORTH AMERICA. SMALL ANIMAL PRACTICE (PHILADELPHIA)

SOCIAL BIOLOGY (CHICAGO)
Soc Biol
ISSN 0037-766X
W1 SO104J S28160000

SOCIAL PSYCHIATRY (BERLIN)
Soc Psychiatry
ISSN 0037-7813
W1 SO123N S28560000

SOCIAL SCIENCE AND MEDICINE (OXFORD)
Soc Sci Med
ISSN 0277-9536
W1 SO127G S28690000

SOCIAL SECURITY BULLETIN (WASHINGTON)
Soc Secur Bull
ISSN 0037-7910
W2 A S6S S28840000

SOCIAL SECURITY BULLETIN. ANNUAL STATISTICAL SUPPLEMENT. (WASHINGTON)
Soc Secur Bull Annu Stat Suppl
ISSN 0098-6259
W2 A S6SA S28860000

SOCIAL WORK IN HEALTH CARE (NEW YORK)
Soc Work Health Care
ISSN 0098-1389
W1 SO135P S29220000

s) SOCIETY FOR APPLIED BACTERIOLOGY SYMPOSIUM SERIES (NEW YORK)
Soc Appl Bacteriol Symp Ser
ISSN 0300-9610
W1 SO851E S29700000

SOCIETY OF GENERAL PHYSIOLOGISTS SERIES (NEW YORK)
Soc Gen Physiol Ser
ISSN 0094-7733
W1 SO872G S29740000

s) SOCIOLOGICAL REVIEW MONOGRAPH (KEELE)
Sociol Rev [Monogr]
ISSN 0081-1769
W1 SO879F S30140000

SOMATIC CELL AND MOLECULAR GENETICS (NEW YORK)
Somatic Cell Mol Genet
ISSN 0740-7750
W1 SO887JK S30870000

SOMATOSENSORY RESEARCH (NEW YORK)
Somatosens Res
ISSN 0736-7244
W1 SO887LH S30885000

SOUDNI LEKARSTVI (PRAHA)
Soud Lek
ISSN 0371-1854
W1 CE902G S31380000

SOUTH AFRICAN JOURNAL OF COMMUNICATION DISORDERS. DIE SUID-AFRIKAANSE TYDSKRIF VIR KOMMUNIKASIEAFWYKINGS (JOHANNESBURG)
S Afr J Commun Disord
ISSN 0379-8046
W1 SO9044M S31660000

SOUTH AFRICAN JOURNAL OF NUTRITION see SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)

SOUTH AFRICAN JOURNAL OF SURGERY (JOHANNESBURG)
S Afr J Surg
ISSN 0038-2361
W1 SO9057 S31900000

SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)
S Afr Med J
ISSN 0038-2489
W1 SO906H S31920000

SOUTH DAKOTA JOURNAL OF MEDICINE (SIOUX FALLS SD)
SD J Med
ISSN 0038-3317
W1 SO917 S32300000

SOUTHEAST ASIAN JOURNAL OF TROPICAL MEDICINE AND PUBLIC HEALTH (BANGKOK)
Southeast Asian J Trop Med Public Health
ISSN 0038-3619
W1 SO924P S32420000

LIST OF JOURNALS INDEXED

• **SOUTHERN MEDICAL JOURNAL (BIRMINGHAM AL)**
South Med J
ISSN 0038-4348
W1 SO955 S32680000

SOVETSKAIA MEDITSINA (MOSKVA)
Sov Med
ISSN 0038-5077
W1 SO976 S33120000

SOVETSKOE ZDRAVOOKHRANENIE (MOSKVA)
Sov Zdravookhr
ISSN 0038-5239
W1 SO993 S33260000

SOZIAL- UND PRAVENTIVMEDIZIN (SOLOTHURN)
Soz Praventivmed
ISSN 0303-8408
W1 SO999B S33975000

SOZIALMEDIZINISCHE UND PADAGOGISCHE JUGENDKUNDE (BASEL)
Sozialmed Padagog Jugendkd
ISSN 0303-643X
W1 SO999P S34060000

SOZIALPSYCHIATRIE see **SOCIAL PSYCHIATRY (BERLIN)**

SPECIAL TOPICS see **POPULATION REPORTS. SERIES M, SPECIAL TOPICS (BALTIMORE)**

SPECIAL TOPICS IN ENDOCRINOLOGY AND METABOLISM (NEW YORK)
Spec Top Endocrinol Metab
ISSN 0193-0982
W1 SP302 S35230000

SPINE (HAGERSTOWN MD)
Spine
ISSN 0362-2436
W1 SP47 S35780000

SPM. SALUD PUBLICA DE MEXICO see **SALUD PUBLICA DE MEXICO (MEXICO)**

SPORTS MEDICINE (AUCKLAND)
Sports Med
ISSN 0112-1642
W1 SP509H S36237000

SPRINGER SEMINARS IN IMMUNOPATHOLOGY (BERLIN)
Springer Semin Immunopathol
ISSN 0344-4325
W1 SP685J S36700000

SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO (BEOGRAD)
Srp Arh Celok Lek
ISSN 0370-8179
W1 SR671 S36880000

SSO see **SCHWEIZERISCHE MONATSSCHRIFT FUR ZAHNMEDIZIN (ZURICH)**

s) **SSU-CHUAN I HSUEH YUAN HSUEH PAO = ACTA ACADEMIAE MEDICINAE SICHUAN (SICHUAN)**
Ssu Chuan I Hsueh Yuan Hsueh Pao
ISSN 0253-4290
W1 SS18 S36985000

STAIN TECHNOLOGY (BALTIMORE)
Stain Technol
ISSN 0038-9153
W1 ST132 S37180000

STATISTICAL BULLETIN / METROPOLITAN INSURANCE COMPANIES (NEW YORK)
Stat Bull Metrop Insur Co
ISSN 0741-9767
W1 ST316EAB SR0051250

STATISTICAL BULLETIN (METROPOLITAN LIFE INSURANCE COMPANY : 1984) see **STATISTICAL BULLETIN / METROPOLITAN INSURANCE COMPANIES (NEW YORK)**

STATISTICS IN MEDICINE (CHICHESTER)
Stat Med
ISSN 0277-6715
W1 ST319N S40380000

STEROIDS (SAN FRANCISCO)
Steroids
ISSN 0039-128X
W1 ST479 S42060000

STOMATOLOGIIA (MOSKVA)
Stomatologiia (Mosk)
ISSN 0039-1735
W1 ST6792 S42580000

STRAHLENSCHUTZ IN FORSCHUNG UND PRAXIS (FREIBURG)
Strahlenschutz Forsch Prax
ISSN 0081-5888
W1 ST756 S42860000

STRAHLENTHERAPIE (MUNCHEN)
Strahlentherapie
ISSN 0039-2073
W1 ST758V S42900000

STRAHLENTHERAPIE. SONDERBANDE (MUNCHEN)
Strahlentherapie [Sonderb]
ISSN 0371-3822
W1 ST759 S42920000

STROKE (DALLAS TX)
Stroke
ISSN 0039-2499
W1 ST81K S43040000

STUDIES IN FAMILY PLANNING (NEW YORK)
Stud Fam Plann
ISSN 0039-3665
W1 ST919P S44160000

SUB-CELLULAR BIOCHEMISTRY (OXFORD)
Subcell Biochem
ISSN 0306-0225
W1 SU14 S45320000

SUBSTANCE AND ALCOHOL ACTIONS/MISUSE (ELMSFORD NY)
Subst Alcohol Actions Misuse
ISSN 0191-8877
W1 SU147M S45550000

SUDEBNO-MEDITSINSKAIA EKSPERTIZA (MOSKVA)
Sud Med Ekspert
ISSN 0039-4521
W1 SU167 S45700000

s) **SUDHOFFS ARCHIV; ZEITSCHRIFT FUR WISSENSCHAFTSGESCHICHTE (WIESBADEN)**
Sudhoffs Arch
ISSN 0039-4564
W1 SU188A S45760000

s) **SUDHOFFS ARCHIV; ZEITSCHRIFT FUR WISSENSCHAFTSGESCHICHTE. BEIHEFTE (WIESBADEN)**
Sudhoffs Arch Beih
W1 SU189A S45760100

SUICIDE AND LIFE-THREATENING BEHAVIOR (NEW YORK)
Suicide Life Threat Behav
ISSN 0363-0234
W1 SU283L S45900000

SUID-AFRIKAANSE MEDIESE TYDSKRIF see **SOUTH AFRICAN MEDICAL JOURNAL (CAPE TOWN)**

SUID-AFRIKAANSE TYDSKRIF VIR CHIRURGIE see **SOUTH AFRICAN JOURNAL OF SURGERY (JOHANNESBURG)**

SUID-AFRIKAANSE TYDSKRIF VIR KOMMUNIKASIEAFWYKINGS see **SOUTH AFRICAN JOURNAL OF COMMUNICATION DISORDERS. DIE SUID-AFRIKAANSE TYDSKRIF VIR KOMMUNIKASIEAFWYKINGS (JOHANNESBURG)**

SUOMALAISEN TIEDEAKATEMIAN TOIMITUKSIA. SARJA A. V MEDICA see **ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. V MEDICA (HELSINKI)**

SUOMEN HAMMASLAAKARISEURAN TOIMITUKSIA see **PROCEEDINGS OF THE FINNISH DENTAL SOCIETY (HELSINKI)**

SUPPLEMENT TO DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY see **DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY. SUPPLEMENT (LONDON)**

SUPPLEMENTUM SBORNIKU VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERSITY V HRADCI KRALOVE see **SBORNIK VEDECKYCH PRACI LEKARSKE FAKULTY KARLOVY UNIVERZITY V HRADCI KRALOVE. SUPPLEMENTUM (PRAHA)**

• **SURGERY (ST LOUIS)**
Surgery
ISSN 0039-6060
W1 SU746 S48240000

SURGERY ANNUAL (NEW YORK)
Surg Annu
ISSN 0081-9638
W1 SU747 S48280000

• **SURGERY, GYNECOLOGY AND OBSTETRICS (CHICAGO)**
Surg Gynecol Obstet
ISSN 0039-6087
W1 SU748 S48320000

SURGERY IN INFANCY AND CHILDHOOD see **ZEITSCHRIFT FUR KINDERCHIRURGIE (STUTTGART)**

• **SURGICAL CLINICS OF NORTH AMERICA (PHILADELPHIA)**
Surg Clin North Am
ISSN 0039-6109
W1 SU764L S48480000

SURGICAL GASTROENTEROLOGY (NEW YORK)
Surg Gastroenterol
ISSN 0730-681
W1 SU765K S48525000

SURGICAL NEUROLOGY (NEW YORK)
Surg Neurol
ISSN 0090-3019
W1 SU767F S48600000

SURVEY OF IMMUNOLOGIC RESEARCH (BASEL)
Surv Immunol Res
ISSN 0252-9564
W1 SU921H S49095000

SURVEY OF OPHTHALMOLOGY (BOSTON)
Surv Ophthalmol
ISSN 0039-6257
ZWW 100 S963 S49120000

SURVEY AND SYNTHESIS OF PATHOLOGY RESEARCH (BASEL)
Surv Synth Pathol Res
ISSN 0253-438X
W1 SU918 S49257000

SWEDISH DENTAL JOURNAL (JONKOPING)
Swed Dent J
ISSN 0347-9994
W1 SW393 S49920000

SWEDISH DENTAL JOURNAL. SUPPLEMENT (MALMO)
Swed Dent J [Suppl]
ISSN 0348-6672
W1 SW393A S49920020

SYMPOSIA / ASSOCIATION OF CLINICAL PATHOLOGISTS see **JOURNAL OF CLINICAL PATHOLOGY. SUPPLEMENT (ASSOCIATION OF CLINICAL PATHOLOGISTS) (LONDON)**

SYMPOSIA OF THE BRITISH SOCIETY OF PARASITOLOGY see **PARASITOLOGY (LONDON)**

SYMPOSIA ON QUANTITATIVE BIOLOGY see **COLD SPRING HARBOR SYMPOSIA ON QUANTITATIVE BIOLOGY (COLD SPRING HARBOR NY)**

SYMPOSIA / ROYAL COLLEGE OF PATHOLOGISTS see **JOURNAL OF CLINICAL PATHOLOGY. SUPPLEMENT (ROYAL COLLEGE OF PATHOLOGISTS) (LONDON)**

SYMPOSIA OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY (CAMBRIDGE ENG)
Symp Soc Exp Biol
ISSN 0081-1386
W1 SY432K S50680000

SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH (NEW YORK)
Symp Fundam Cancer Res
ISSN 0190-1214
W3 SY5177 S52240000

T

TAIWAN I HSUEH HUI TSA CHIH. JOURNAL OF THE FORMOSAN MEDICAL ASSOCIATION (TAIPEI)
Taiwan I Hsueh Hui Tsa Chih
ISSN 0015-7783
W1 TA442 T01600000

TANPAKUSHITSU KAKUSAN KOSO. PROTEIN, NUCLEIC ACID, ENZYME (TOKYO)
Tanpakushitsu Kakusan Koso
ISSN 0039-9450
W1 TA553 T02180000

TECHNICAL BULLETIN OF THE REGISTRY OF MEDICAL TECHNOLOGISTS see AMERICAN JOURNAL OF CLINICAL PATHOLOGY (PHILADELPHIA)

TERAPEVTICHESKII ARKHIV (MOSKVA)
Ter Arkh
ISSN 0040-3660
W1 TE511 T05920000

TERATOGENESIS, CARCINOGENESIS, AND MUTAGENESIS (NEW YORK)
Teratogenesis Carcinog Mutagen
ISSN 0270-3211
W1 TE5697 T06010000

TERATOLOGY (NEW YORK)
Teratology
ISSN 0040-3709
W1 TE57G T06020000

TEXAS MEDICINE (AUSTIN TX)
Tex Med
ISSN 0040-4470
W1 TE787 T06880000

THEORETICAL MEDICINE (DORDRECHT)
Theor Med
ISSN 0167-9902
W1 TH12J T08050000

s) THEORETICAL POPULATION BIOLOGY (NEW YORK)
Theor Popul Biol
ISSN 0040-5809
W1 TH12K T08060000

THERAPEUTIC DRUG MONITORING (NEW YORK)
Ther Drug Monit
ISSN 0163-4356
W1 TH138 T08310000

THERAPEUTISCHE UMSCHAU (BERN)
Ther Umsch
ISSN 0040-5930
W1 TH549H T08580000

THERAPIA HUNGARICA (BUDAPEST)
Ther Hung
ISSN 0040-5949
W1 TH635 T08620000

THERAPIE (PARIS)
Therapie
ISSN 0040-5957
W1 TH641 T08640000

THORACIC AND CARDIOVASCULAR SURGEON (STUTTGART)
Thorac Cardiovasc Surg
ISSN 0171-6425
W1 TH895 T09210000

THORAX (LONDON)
Thorax
ISSN 0040-6376
W1 TH898 T09220000

THROMBOSIS AND HAEMOSTASIS (STUTTGART)
Thromb Haemost
ISSN 0340-6245
W1 TH923 T09360000

THROMBOSIS RESEARCH (ELMSFORD NY)
Thromb Res
ISSN 0049-3848
W1 TH94 T09380000

THROMBOSIS RESEARCH. SUPPLEMENT (ELMSFORD NY)
Thromb Res [Suppl]
ISSN 0049-3848
W1 TH945 T09400000

THYMUS (THE HAGUE)
Thymus
ISSN 0165-6090
W1 TH958 T09450000

TIDSSKRIFT FOR DEN NORSKE LAEGEFORENING (OSLO)
Tidsskr Nor Laegeforen
ISSN 0029-2001
W1 NO266 T09860000

TIERARZTLICHE PRAXIS (MUNICH)
Tierarztl Prax
ISSN 0303-6286
W1 TI349 T10102000

TIJDSCHRIFT VOOR DIERGENEESKUNDE (AMSTERDAM)
Tijdschr Diergeneeskd
ISSN 0040-7453
W1 TI652 T10160000

TIJDSCHRIFT VOOR GERONTOLOGIE EN GERIATRIE (DEVENTER)
Tijdschr Gerontol Geriatr
ISSN 0167-9228
W1 TI653M T10221000

TIJDSCHRIFT VOOR KINDERGENEESKUNDE (AMSTERDAM)
Tijdschr Kindergeneeskd
ISSN 0376-7442
W1 TI654N T10260000

TISSUE ANTIGENS (COPENHAGEN)
Tissue Antigens
ISSN 0001-2815
W1 TI827K T11020000

s) TISSUE AND CELL (EDINBURGH)
Tissue Cell
ISSN 0040-8166
W1 TI827 T11040000

TISSUE REACTIONS see INTERNATIONAL JOURNAL OF TISSUE REACTIONS (GENEVA)

TOHOKU JOURNAL OF EXPERIMENTAL MEDICINE (SENDAI)
Tohoku J Exp Med
ISSN 0040-8727
W1 TO182U T11640000

TOKAI JOURNAL OF EXPERIMENTAL AND CLINICAL MEDICINE (TOKYO)
Tokai J Exp Clin Med
ISSN 0385-0005
W1 TO1847CJ T11820000

TOKUSHIMA JOURNAL OF EXPERIMENTAL MEDICINE (TOKUSHIMA)
Tokushima J Exp Med
ISSN 0040-8875
W1 TO186 T12000000

TOPICAL PROBLEMS IN PSYCHIATRY AND NEUROLOGY see BIBLIOTHECA PSYCHIATRICA (BASEL)

TOPICS IN HEALTH CARE FINANCING (ROCKVILLE MD)
Top Health Care Financ
ISSN 0095-3814
W1 TO539MN T13160000

TORACE (ROMA)
Torace
ISSN 0390-5357
W1 TO543 T13380000

TOXICOLOGIC PATHOLOGY (NEWARK DE)
Toxicol Pathol
ISSN 0192-6233
W1 TO892 T13790000

TOXICOLOGY (AMSTERDAM)
Toxicology
ISSN 0300-483X
W1 TO896 T13820000

TOXICOLOGY AND APPLIED PHARMACOLOGY (NEW YORK)
Toxicol Appl Pharmacol
ISSN 0041-008X
W1 TO95 T13880000

TOXICOLOGY LETTERS (AMSTERDAM)
Toxicol Lett
ISSN 0378-4274
W1 TO95BL T13920000

TOXICON (OXFORD)
Toxicon
ISSN 0041-0101
W1 TO95J T14000000

TRABAJOS DEL INSTITUTO CAJAL (MADRID)
Trab Inst Cajal
IN PROCESS SR0054774

TRABAJOS DEL INSTITUTO CAJAL DE INVESTIGACIONES BIOLOGICAS (MADRID)
Trab Inst Cajal Invest Biol
ISSN 0020-3696
W1 TR103K T14320000

TRANSACTIONS OF THE AMERICAN CLINICAL AND CLIMATOLOGICAL ASSOCIATION (BALTIMORE)
Trans Am Clin Climatol Assoc
ISSN 0065-7778
W1 TR224L T15200000

TRANSACTIONS OF THE AMERICAN OPHTHALMOLOGICAL SOCIETY (ROCHESTER MN)
Trans Am Ophthalmol Soc
ISSN 0065-9533
W1 TR2247 T15400000

TRANSACTIONS - AMERICAN SOCIETY FOR ARTIFICIAL INTERNAL ORGANS (WASHINGTON)
Trans Am Soc Artif Intern Organs
ISSN 0066-0078
W1 TR223Q T15440000

TRANSACTIONS OF THE ASSOCIATION OF AMERICAN PHYSICIANS (PHILADELPHIA)
Trans Assoc Am Physicians
ISSN 0066-9458
W1 TR225J T15980000

TRANSACTIONS OF THE ASSOCIATION OF LIFE INSURANCE MEDICAL DIRECTORS OF AMERICA (NEW YORK)
Trans Assoc Life Insur Med Dir Am
ISSN 0066-9598
W1 TR225Q T16020000

s) TRANSACTIONS OF THE KANSAS ACADEMY OF SCIENCE (LAWRENCE KS)
Trans Kans Acad Sci
ISSN 0022-8443
W1 TR226G T16960000

TRANSACTIONS OF THE MEDICAL SOCIETY OF LONDON (LONDON)
Trans Med Soc Lond
ISSN 0076-6011
W1 TR226J T17260000

TRANSACTIONS, MEDICAL SOCIETY OF THE STATE OF NORTH CAROLINA see NORTH CAROLINA MEDICAL JOURNAL (WINSTON-SALEM NC)

TRANSACTIONS - NEW ORLEANS ACADEMY OF OPHTHALMOLOGY (ST LOUIS)
Trans New Orleans Acad Ophthalmol
ISSN 0077-8605
W1 TR226S T17460000

s) TRANSACTIONS OF THE NEW YORK ACADEMY OF SCIENCES (NEW YORK)
Trans NY Acad Sci
ISSN 0028-7113
W1 TR226T T17480000

TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETIES OF THE UNITED KINGDOM (LONDON)
Trans Ophthalmol Soc UK
ISSN 0078-5334
W1 TR2261 T17540000

TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETY OF NEW ZEALAND (WELLINGTON?)
Trans Ophthalmol Soc NZ
ISSN 0300-8983
W1 TR2267 T17580000

TRANSACTIONS - PENNSYLVANIA ACADEMY OF OPHTHALMOLOGY AND OTOLARYNGOLOGY (READING PA)
Trans Pa Acad Ophthalmol Otolaryngol
ISSN 0048-3206
W1 TR228A T17720000

TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE (LONDON)
Trans R Soc Trop Med Hyg
ISSN 0035-9203
W1 TR227M T17920000

TRANSACTIONS OF THE SOCIETY OF MEDICAL OFFICERS OF HEALTH see PUBLIC HEALTH (LONDON)

LIST OF JOURNALS INDEXED

TRANSACTIONS AND STUDIES OF THE COLLEGE OF PHYSICIANS OF PHILADELPHIA (BALTIMORE)
Trans Stud Coll Physicians Phila
ISSN 0010-1087
W1 TR2231 T18200000

TRANSFUSION (PHILADELPHIA)
Transfusion
ISSN 0041-1132
W1 TR228W T18640000

TRANSPLANTATION (BALTIMORE)
Transplantation
ISSN 0041-1337
W1 TR234S T18920000

TRANSPLANTATION PROCEEDINGS (NEW YORK)
Transplant Proc
ISSN 0041-1345
W1 TR235K T19000000

TRAUMATOLOGY see UNFALLHEILKUNDE (BERLIN)

TROPENMEDIZIN UND PARASITOLOGIE (STUTTGART)
Tropenmed Parasitol
ISSN 0303-4208
W1 TR876 T21060000

TROPICAL ANIMAL HEALTH AND PRODUCTION (EDINBURGH)
Trop Anim Health Prod
ISSN 0049-4747
W1 TR88 T21080000

TROPICAL DOCTOR (LONDON)
Trop Doct
ISSN 0049-4755
W1 TR88G T21120000

TROPICAL GASTROENTEROLOGY (NEW DELHI)
Trop Gastroenterol
ISSN 0250-636X
W1 TR88L T21130000

TROPICAL AND GEOGRAPHICAL MEDICINE (HAARLEM)
Trop Geogr Med
ISSN 0041-3232
W1 TR878M T21140000

TROPICAL MEDICINE AND HYGIENE see AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE (LAWRENCE KS)

TROPICAL MEDICINE AND PARASITOLOGY (STUTTGART)
Trop Med Parasitol
ISSN 0177-2392
W1 TR882 SR0053797

TRUDY INSTITUTA IMENI PASTERA (LENINGRAD)
Tr Inst Pastera
ISSN 0202-1447
W1 TR951TI T22350000

s) TSITOLOGIIA (MOSKVA)
Tsitologiia
ISSN 0041-3771
W1 TS278 T26860000

s) TSITOLOGIIA I GENETIKA (KIEV)
Tsitol Genet
ISSN 0564-3783
W1 TS278F T26920000

TUBERCLE (EDINBURGH)
Tubercle
ISSN 0041-3879
W1 TU265J T27040000

TUBERCULOSIS see KEKKAKU (TOKYO)

TUMORI (MILANO)
Tumori
ISSN 0300-8916
W1 TU723 T27860000

TUMOUR BIOLOGY (TOKYO)
Tumour Biol
ISSN 0289-5447
W1 TU723H SR0050462

TUNISIE MEDICALE (TUNIS)
Tunis Med
ISSN 0041-4131
W1 TU726 T27920000

TURKISH JOURNAL OF PEDIATRICS (ANKARA)
Turk J Pediatr
ISSN 0041-4301
W1 TU973 T28320000

TWIN RESEARCH see ACTA GENETICAE MEDICAE ET GEMELLOLOGIAE (ROMA)

TYDSKRIF VAN DIE SUID-AFRIKAANSE VETERINERE VERENIGING see JOURNAL OF THE SOUTH AFRICAN VETERINARY ASSOCIATION (PRETORIA)

U

UGESKRIFT FOR LAEGER (COPENHAGEN)
Ugeskr Laeger
ISSN 0041-5782
W1 UG13 U00780000

UIRUSU (KYOTO)
Uirusu
ISSN 0042-6857
W1 UI332U U00920000

UKRAINIAN BIOCHEMICAL JOURNAL see UKRAINSKII BIOKHIMICHESKII ZHURNAL (MOSCOW)

UKRAINSKII BIOKHIMICHESKII ZHURNAL (MOSCOW)
Ukr Biokhim Zh
ISSN 0201-8470
W1 UK755 U01240000

ULSTER MEDICAL JOURNAL (BELFAST)
Ulster Med J
ISSN 0041-6193
W1 UL72X U01400000

s) ULTRAMICROSCOPY (AMSTERDAM)
Ultramicroscopy
ISSN 0304-3991
W1 UL73 U01440000

ULTRASCHALL IN DER MEDIZIN (STUTTGART)
Ultraschall Med
ISSN 0172-4614
W1 UL7301 U01465000

ULTRASONIC IMAGING (NEW YORK)
Ultrason Imaging
ISSN 0161-7346
W1 UL745 U01470000

s) ULTRASONICS (GUILDFORD ENG)
Ultrasonics
ISSN 0041-624X
W1 UL748 U01480000

ULTRASOUND IN MEDICINE AND BIOLOGY (OXFORD)
Ultrasound Med Biol
ISSN 0301-5629
W1 UL751 U01560000

ULTRASTRUCTURAL PATHOLOGY (NEW YORK)
Ultrastruct Pathol
ISSN 0191-3123
W1 UL753 U01565000

UNDERSEA BIOMEDICAL RESEARCH (BETHESDA MD)
Undersea Biomed Res
ISSN 0093-5387
W1 UN103D U01820000

UNFALLCHIRURG (BERLIN)
Unfallchirurg
ISSN 0177-5537
W1 UN103Y SR0053479

UNFALLCHIRURGIE (MUNCHEN)
Unfallchirurgie
ISSN 0340-2649
W1 UN1033 U02130000

UNFALLHEILKUNDE (BERLIN)
Unfallheilkunde
ISSN 0341-5694
W1 UN1035 U02140000

UNION MEDICALE DU CANADA (MONTREAL)
Union Med Can
ISSN 0041-6959
W1 UN208 U02500000

UPSALA JOURNAL OF MEDICAL SCIENCES (STOCKHOLM)
Ups J Med Sci
ISSN 0300-9734
W1 UP67K U04280000

UPSALA JOURNAL OF MEDICAL SCIENCES. SUPPLEMENT (UPPSALA)
Ups J Med Sci [Suppl]
ISSN 0300-9726
W1 UP67L U04300000

UREMIA INVESTIGATION (NEW YORK)
Uremia Invest
ISSN 0740-1353
W1 UR244 SR0050455

UROLOGE. AUSGABE A (BERLIN)
Urologe [A]
ISSN 0340-2592
W1 UR624Q U04560000

UROLOGIA INTERNATIONALIS (BASEL)
Urol Int
ISSN 0042-1138
W1 UR632 U04640000

* UROLOGIC CLINICS OF NORTH AMERICA (PHILADELPHIA)
Urol Clin North Am
ISSN 0094-0143
W1 UR638 U04680000

UROLOGIC RADIOLOGY (NEW YORK)
Urol Radiol
ISSN 0171-1091
W1 UR638R U04690000

UROLOGICAL RESEARCH (BERLIN)
Urol Res
ISSN 0300-5623
W1 UR639 U04700000

UROLOGIIA I NEFROLOGIIA (MOSKVA)
Urol Nefrol (Mosk)
ISSN 0042-1154
W1 UR679A U04760000

UROLOGY (RIDGEWOOD NJ)
Urology
ISSN 0090-4295
W1 UR679P U04820000

USPEKHI FIZIOLOGICHESKIKH NAUK (MOSKVA)
Usp Fiziol Nauk
ISSN 0301-1798
W1 US866K U05720000

UTILIZATION OF NURSING HOMES, UNITED STATES NATIONAL NURSING HOME SURVEY see VITAL AND HEALTH STATISTICS. SERIES 13: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)

V

VACCINE (GUILDFORD)
Vaccine
ISSN 0264-410X
W1 VA239 V00105000

VASA (BERN)
Vasa
ISSN 0301-1526
W1 V101C V00760000

VASA; ZEITSCHRIFT FUR GEFASSKRANKHEITEN see VASA (BERN)

VERHANDELINGEN - KONINKLIJKE ACADEMIE VOOR GENEESKUNDE VAN BELGIE (BRUSSELS)
Verh K Acad Geneeskd Belg
ISSN 0372-610X
W1 VE475KA V01780000

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR HERZ- UND KREISLAUFFORSCHUNG (DARMSTADT)
Verh Dtsch Ges Herz Kreislaufforsch
ISSN 0174-2817
W1 VE483MK V02037000

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR INNERE MEDIZIN (MUNCHEN)
Verh Dtsch Ges Inn Med
ISSN 0070-4067
W1 VE483Q V02040000

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR PATHOLOGIE (STUTTGART)
Verh Dtsch Ges Pathol
ISSN 0070-4113
W1 VE483T V02100000

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUR RHEUMATOLOGIE (DARMSTADT)
Verh Dtsch Ges Rheumatol
ISSN 0070-4121
W1 VE483MR V02120000

VERHANDLUNGSBAND see ZEITSCHRIFT FUR GASTROENTEROLOGIE. VERHANDLUNGSBAND (MUNCHEN)

VEROFFENTLICHUNGEN AUS DER PATHOLOGIE (STUTTGART)
Veroff Pathol
ISSN 0340-241X
W1 VE783E V03240000

VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR (MOSKVA)
Vestn Akad Med Nauk SSSR
ISSN 0002-3027
W1 VE816 V04160000

VESTNIK DERMATOLOGII I VENEROLOGII (MOSKVA)
Vestn Dermatol Venerol
ISSN 0042-4609
W1 VE821 V04320000

VESTNIK KHIRURGII IMENI I. I. GREKOVA (LENINGRAD)
Vestn Khir
ISSN 0042-4625
W1 VE836 V04340000

VESTNIK OFTALMOLOGII (MOSKVA)
Vestn Oftalmol
ISSN 0042-465X
W1 VE841 V04540000

VESTNIK OTO-RINO-LARINGOLOGII (MOSKVA)
Vestn Otorinolaringol
ISSN 0042-4668
W1 VE843 V04560000

VESTNIK RENTGENOLOGII I RADIOLOGII (MOSKVA)
Vestn Rentgenol Radiol
ISSN 0042-4676
W1 VE844 V04580000

s) VETERINARNI MEDICINA (PRAHA)
Vet Med (Praha)
ISSN 0590-5214
W1 VE916L V05440000

s) VETERINARNOMEDITSINSKI NAUKI (SOFIA)
Vet Med Nauki
ISSN 0324-1068
W1 VE916R V05480000

VETERINARY CLINICS OF NORTH AMERICA. LARGE ANIMAL PRACTICE (PHILADELPHIA)
Vet Clin North Am [Large Anim Pract]
ISSN 0196-9846
W1 VE929L V05681000

VETERINARY CLINICS OF NORTH AMERICA. SMALL ANIMAL PRACTICE (PHILADELPHIA)
Vet Clin North Am [Small Anim Pract]
ISSN 0195-5616
W1 VE929S V05690000

VETERINARY AND HUMAN TOXICOLOGY (MANHATTAN KS)
Vet Hum Toxicol
ISSN 0145-6296
W1 VE923 V05760000

VETERINARY IMMUNOLOGY AND IMMUNOPATHOLOGY (AMSTERDAM)
Vet Immunol Immunopathol
ISSN 0165-2427
W1 VE931HJ V05770000

VETERINARY MICROBIOLOGY (AMSTERDAM)
Vet Microbiol
ISSN 0378-1135
W1 VE933F V05900000

VETERINARY PARASITOLOGY (AMSTERDAM)
Vet Parasitol
ISSN 0304-4017
W1 VE933U V05960000

VETERINARY PATHOLOGY (WASHINGTON)
Vet Pathol
ISSN 0300-9858
W1 VE933V V05980000

VETERINARY PATHOLOGY. SUPPLEMENT (WASHINGTON)
Vet Pathol [Suppl]
ISSN 0191-3808
W1 VE933VA V05990000

VETERINARY QUARTERLY (THE HAGUE)
Vet Q
ISSN 0165-2176
W1 VE9332F V06055000

VETERINARY RECORD (LONDON)
Vet Rec
ISSN 0042-4900
W1 VE934 V06060000

VETERINARY RESEARCH COMMUNICATIONS (AMSTERDAM)
Vet Res Commun
ISSN 0165-7380
W1 VE934M V06070000

VIERTELJAHRSSCHRIFT, JAPANISCHE GESELLSCHAFT FUR STOMATOLOGIE see KOKUBYO GAKKAI ZASSHI. THE JOURNAL OF THE STOMATOLOGICAL SOCIETY, JAPAN (TOKYO)

VIRCHOWS ARCHIV. A, PATHOLOGICAL ANATOMY AND HISTOPATHOLOGY (BERLIN)
Virchows Arch [A]
ISSN 0174-7398
W1 VI764AB V07530000

VIRCHOWS ARCHIV. B. CELL PATHOLOGY (BERLIN)
Virchows Arch [Cell Pathol]
ISSN 0340-6075
W1 VI764AE V07560000

VIRCHOWS ARCHIV. ABTEILUNG B. ZELLPATHOLOGIE. CELL PATHOLOGY see VIRCHOWS ARCHIV. B. CELL PATHOLOGY (BERLIN)

VIRGINIA MEDICAL (RICHMOND VA)
Va Med
ISSN 0146-3616
W1 VI799I V07740000

VIROLOGIE (BUCURESTI)
Virologie
ISSN 0377-8177
W1 VI8273 V07880000

s) VIROLOGY (NEW YORK)
Virology
ISSN 0042-6822
W1 VI828 V07900000

VIROLOGY see VIROLOGIE (BUCURESTI)

VIROLOGY MONOGRAPHS (NEW YORK)
Virol Monogr
ISSN 0083-6591
W1 VI83 V07980000

VIRUS see UIRUSU (KYOTO)

s) VIRUS RESEARCH (AMSTERDAM)
Virus Res
ISSN 0168-1702
W1 VI836D V08043000

VISION RESEARCH (OXFORD)
Vision Res
ISSN 0042-6989
W1 VI84 V08220000

VITAL AND HEALTH STATISTICS. SERIES 1: PROGRAMS AND COLLECTION PROCEDURES (WASHINGTON)
Vital Health Stat [1]
ISSN 0083-2014
W2 A N148VA V08720000

VITAL AND HEALTH STATISTICS. SERIES 2: DATA EVALUATION AND METHODS RESEARCH (WASHINGTON)
Vital Health Stat [2]
ISSN 0083-2057
W2 A N148VB V08740000

VITAL AND HEALTH STATISTICS. SERIES 3, ANALYTICAL AND EPIDEMIOLOGICAL STUDIES (HYATTSVILLE MD)
Vital Health Stat [3]
W2 A N148VC V08765000

VITAL AND HEALTH STATISTICS. SERIES 4: DOCUMENTS AND COMMITTEE REPORTS (WASHINGTON)
Vital Health Stat [4]
W2 A N148VD V08780000

VITAL AND HEALTH STATISTICS. SERIES 10: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)
Vital Health Stat [10]
ISSN 0083-1972
W2 A N148VJ V08800000

VITAL AND HEALTH STATISTICS. SERIES 11: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)
Vital Health Stat [11]
ISSN 0083-1980
W2 A N148VK V08820000

VITAL AND HEALTH STATISTICS. SERIES 13: DATA FROM THE NATIONAL HEALTH SURVEY (WASHINGTON)
Vital Health Stat [13]
ISSN 0083-2006
W2 A N148VM V08860000

VITAL AND HEALTH STATISTICS. SERIES 14: DATA ON NATIONAL HEALTH RESOURCES (WASHINGTON)
Vital Health Stat [14]
ISSN 0083-1999
W2 A N148VN V08880000

VITAL AND HEALTH STATISTICS. SERIES 21: DATA FROM THE NATIONAL VITAL STATISTICS SYSTEM (WASHINGTON)
Vital Health Stat [21]
ISSN 0083-2030
W2 A N148VU V08920000

VITAL AND HEALTH STATISTICS. SERIES 23, DATA FROM THE NATIONAL SURVEY OF FAMILY GROWTH (HYATTSVILLE MD)
Vital Health Stat [23]
ISSN 0278-5234
W2 A N148VW V08950000

VITAMINS AND HORMONES (NEW YORK)
Vitam Horm
ISSN 0083-6729
W1 VI985 V09820000

VNITRNI LEKARSTVI (PRAHA)
Vnitr Lek
ISSN 0042-773X
W1 VN872 V10140000

VOENNO-MEDITSINSKII ZHURNAL (MOSKVA)
Voen Med Zh
ISSN 0026-9050
W1 VO22 V10280000

VOENNO-MEDICINSKIJ ZHURNAL see VOENNO-MEDITSINSKII ZHURNAL (MOSKVA)

VOJNOSANITETSKI PREGLED (BELGRADE)
Vojnosanit Pregl
ISSN 0042-8450
W1 VO455E V10580000

VOPROSY KURORTOLOGII, FIZIOTERAPII I LECHEBNOI FIZICHESKOI KULTURY (MOSKVA)
Vopr Kurortol Fizioter Lech Fiz Kult
ISSN 0042-8787
W1 VO636 V11560000

VOPROSY MEDITSINSKOI KHIMII (MOSKVA)
Vopr Med Khim
ISSN 0042-8809
W1 VO638A V11640000

VOPROSY ONKOLOGII (LENINGRAD)
Vopr Onkol
ISSN 0507-3758
W1 VO6405 V11820000

VOPROSY PITANIIA (MOSKVA)
Vopr Pitan
ISSN 0042-8833
W1 VO6414 V11860000

VOPROSY VIRUSOLOGII (MOSKVA)
Vopr Virusol
ISSN 0507-4088
W1 VO649 V12120000

VOX SANGUINIS (BASEL)
Vox Sang
ISSN 0042-9007
W1 VO87 V12540000

VRACHEBNOE DELO (KIEV)
Vrach Delo
ISSN 0049-6804
W1 VR181 V12700000

LIST OF JOURNALS INDEXED

VUTRESHNI BOLESTI (SOFIA)
Vutr Boles
ISSN 0506-2772
W1 VU862 V13960000

W

WEST INDIAN MEDICAL JOURNAL (KINGSTON)
West Indian Med J
ISSN 0043-3144
W1 WE389 W03320000

WEST VIRGINIA MEDICAL JOURNAL (CHARLESTON WV)
W Va Med J
ISSN 0043-3284
W1 WE456 W03440000

WESTERN JOURNAL OF MEDICINE (SAN FRANCISCO)
West J Med
ISSN 0093-0415
W1 WE632J W03700000

WHO CHRONICLE (GENEVA)
WHO Chron
ISSN 0042-9694
W2 MW6 C5 W04320000

WHO OFFSET PUBLICATION (GENEVA)
WHO Offset Publ
ISSN 0303-7878
W1 W15E W04440000

WHO PUBLIC HEALTH PAPERS see PUBLIC HEALTH PAPERS (GENEVA)

WHO TECHNICAL REPORT SERIES see WORLD HEALTH ORGANIZATION TECHNICAL REPORT SERIES (GENEVA)

WIADOMOSCI LEKARSKIE (WARSZAWA)
Wiad Lek
ISSN 0043-5147
W1 WI132 W05280000

WIADOMOSCI PARAZYTOLOGICZNE (WARSZAWA)
Wiad Parazytol
ISSN 0043-5163
W1 WI134 W05320000

WIENER KLINISCHE WOCHENSCHRIFT (WIEN)
Wien Klin Wochenschr
ISSN 0043-5325
W1 WI28 W05580000

WIENER KLINISCHE WOCHENSCHRIFT. SUPPLEMENTUM (WIEN)
Wien Klin Wochenschr [Suppl]
ISSN 0300-5178
W1 WI28A W05600000

WIENER MEDIZINISCHE WOCHENSCHRIFT (WIEN)
Wien Med Wochenschr
ISSN 0043-5341
W1 WI336 W05620000

WIENER MEDIZINISCHE WOCHENSCHRIFT. SUPPLEMENT (VIENNA)
Wien Med Wochenschr [Suppl]
ISSN 0301-7826
W1 WI336A W05660000

WILDLIFE DISEASE NEWSLETTER see JOURNAL OF WILDLIFE DISEASES (AMES IA)

WISCONSIN MEDICAL JOURNAL (MADISON WI)
Wis Med J
ISSN 0043-6542
W1 WI801G W06460000

WOMEN AND HEALTH (NEW YORK)
Women Health
ISSN 0363-0242
W1 WO478 W07580000

WORLD HEALTH ORGANIZATION CHRONICLE see WHO CHRONICLE (GENEVA)

WORLD HEALTH ORGANIZATION PUBLIC HEALTH PAPERS see PUBLIC HEALTH PAPERS (GENEVA)

WORLD HEALTH ORGANIZATION TECHNICAL REPORT SERIES (GENEVA)
WHO Tech Rep Ser
ISSN 0512-3054
W2 MW6 W9T W09560000

WORLD HEALTH STATISTICS QUARTERLY. RAPPORT TRIMESTRIEL DE STATISTIQUES SANITAIRES MONDIALES (GENEVE)
World Health Stat Q
ISSN 0379-8070
W2 MW6 W9RA W09590000

WORLD JOURNAL OF SURGERY (NEW YORK)
World J Surg
ISSN 0364-2313
W1 WO88K W09780000

WORLD REVIEW OF NUTRITION AND DIETETICS (BASEL)
World Rev Nutr Diet
ISSN 0084-2230
W1 WO898 W10180000

WU-HAN I HSUEH YUAN HSUEH PAO see ACTA ACADEMIAE MEDICINAE WUHAN (WUHAN)

X

XENOBIOTICA (LONDON)
Xenobiotica
ISSN 0049-8254
W1 XE17 X00020000

Y

YAKUBUTSU, SEISHIN, KODO (KAWASAKI)
Yakubutsu Seishin Kodo
ISSN 0285-5313
W1 YA445N Y00150000

s) YAKUGAKU ZASSHI. JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN (TOKYO)
Yakugaku Zasshi
ISSN 0031-6903
W1 YA4493 Y00220000

YALE JOURNAL OF BIOLOGY AND MEDICINE (NEW HAVEN CT)
Yale J Biol Med
ISSN 0044-0086
W1 YA454 Y00360000

YAO HSUEH HSUEH PAO. ACTA PHARMACEUTICA SINICA (PEKING)
Yao Hsueh Hsueh Pao
ISSN 0513-4870
W1 YA68 Y00680000

YEAR IN IMMUNOLOGY see SURVEY OF IMMUNOLOGIC RESEARCH (BASEL)

YEN CHIU HUI KAN. SHENG MING KO HSUEH see PROCEEDINGS OF THE NATIONAL SCIENCE COUNCIL, REPUBLIC OF CHINA. PART B, LIFE SCIENCES (TAIPEI)

YONSEI MEDICAL JOURNAL (SEOUL)
Yonsei Med J
ISSN 0513-5796
W1 YO682 Y02860000

Z

ZAHN-, MUND-, UND KIEFERHEILKUNDE MIT ZENTRALBLATT (LEIPZIG)
Zahn Mund Kieferheilkd
ISSN 0303-6464
W1 ZA685 Z00460000

ZBORNIK VOJNOMEDICINSKE AKADEMIJE (BELGRADE)
Zb Vojnomed Akad
ISSN 0513-3696
W1 BE465J Z01580000

ZDRAVOTNICKE AKTUALITY (PRAHA)
Zdrav Aktual
W1 ZD862 Z02040000

s) ZEITSCHRIFT FUR ALLGEMEINE MIKROBIOLOGIE (BERLIN)
Z Allg Mikrobiol
ISSN 0044-2208
W1 ZE2305 Z02360000

ZEITSCHRIFT FUR ALTERNSFORSCHUNG see ZFA. ZEITSCHRIFT FUR ALTERNSFORSCHUNG (BERLIN)

ZEITSCHRIFT FUR ARZTLICHE FORTBILDUNG (JENA)
Z Arztl Fortbild (Jena)
ISSN 0044-2178
W1 ZE2302 Z02662000

ZEITSCHRIFT FUR BLUTTRANSFUSION UND IMMUNOHAMATOLOGIE see VOX SANGUINIS (BASEL)

ZEITSCHRIFT DER DEUTSCHEN OPHTALOMOLOGISCHEN GESELLSCHAFT see FORTSCHRITTE DER OPHTHALMOLOGIE (MUNCHEN)

ZEITSCHRIFT FUR ERKRANKUNGEN DER ATMUNGSORGANE (LEIPZIG)
Z Erkr Atmungsorgane
ISSN 0303-657X
W1 ZE321Q Z03080000

ZEITSCHRIFT FUR ERNAHRUNGSWISSENSCHAFT. JOURNAL OF NUTRITIONAL SCIENCES (DARMSTADT)
Z Ernahrungswiss
ISSN 0044-264X
W1 ZE322 Z03140000

s) ZEITSCHRIFT FUR EXPERIMENTELLE UND ANGEWANDTE PSYCHOLOGIE (GOTTINGEN)
Z Exp Angew Psychol
ISSN 0044-2712
W1 ZE347 Z03220000

ZEITSCHRIFT FUR EXPERIMENTELLE CHIRURGIE, TRANSPLANTATION, UND KUNSTLICHE ORGANE (BERLIN)
Z Exp Chir Transplant Kunstliche Organe
ISSN 0232-7295
W1 ZE344D Z03250000

ZEITSCHRIFT FUR GASTROENTEROLOGIE (MUNCHEN)
Z Gastroenterol
ISSN 0044-2771
W1 ZE356 Z03280000

ZEITSCHRIFT FUR GASTROENTEROLOGIE. VERHANDLUNGSBAND (MUNCHEN)
Z Gastroenterol [Verh]
ISSN 0174-1616
W1 ZE356B Z03300000

ZEITSCHRIFT FUR GEBURTSHILFE UND PERINATOLOGIE (STUTTGART)
Z Geburtshilfe Perinatol
ISSN 0300-967X
W1 ZE357C Z03340000

ZEITSCHRIFT FUR GERONTOLOGIE (DARMSTADT)
Z Gerontol
ISSN 0044-281X
W1 ZE357T Z03360000

ZEITSCHRIFT FUR DIE GESAMTE HYGIENE UND IHRE GRENZGEBIETE (BERLIN)
Z Gesamte Hyg
ISSN 0049-8610
W1 ZE265 Z03400000

ZEITSCHRIFT FUR DIE GESAMTE INNERE MEDIZIN UND IHRE GRENZGEBIETE (LEIPZIG)
Z Gesamte Inn Med
ISSN 0044-2542
W1 ZE266 Z03420000

ZEITSCHRIFT FUR HAUTKRANKHEITEN (BERLIN)
Z Hautkr
ISSN 0301-0481
W1 ZE361H Z03540000

ZEITSCHRIFT FUR IMMUNITATSFORSCHUNG see IMMUNOBIOLOGY (STUTTGART)

ZEITSCHRIFT FUR KARDIOLOGIE (DARMSTADT)
Z Kardiol
ISSN 0300-5860
W1 ZE42 Z03780000

ZEITSCHRIFT FUR KINDERCHIRURGIE (STUTTGART)
Z Kinderchir
ISSN 0174-3082
W1 ZE43A Z03850000

ZEITSCHRIFT FUR KINDERHEILKUNDE see EUROPEAN JOURNAL OF PEDIATRICS (BERLIN)

ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE see JOURNAL OF CLINICAL CHEMISTRY AND CLINICAL BIOCHEMISTRY (BERLIN)

ZEITSCHRIFT FUR KLINISCHE PSYCHOLOGIE, PSYCHOPATHOLOGIE UND PSYCHOTHERAPIE (MUNCHEN)
Z Klin Psychol Psychopathol Psychother
ISSN 0723-6557
W1 ZE433V Z04110000

s) ZEITSCHRIFT FUR LEBENSMITTEL-UNTERSUCHUNG UND -FORSCHUNG (BERLIN)
Z Lebensm Unters Forsch
ISSN 0044-3026
W1 ZE445 Z04300000

ZEITSCHRIFT FUR LYMPHOLOGIE. JOURNAL OF LYMPHOLOGY (STUTTGART)
Z Lymphol
ISSN 0343-8554
W1 ZE445D Z04320000

ZEITSCHRIFT FUR MEDIZINISCHE LABORATORIUMSDIAGNOSTIK (BERLIN)
Z Med Lab Diagn
ISSN 0323-5637
W1 ZE461 Z04400000

ZEITSCHRIFT FUR MIKROBIOLOGIE, EPIDEMIOLOGIE UND IMMUNITATSFORSCHUNG see ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOBIOLOGII (MOSKVA)

ZEITSCHRIFT FUR MIKROSKOPISCH-ANATOMISCHE FORSCHUNG (LEIPZIG)
Z Mikrosk Anat Forsch
ISSN 0044-3107
W1 ZE464 Z04540000

ZEITSCHRIFT FUR MORPHOLOGIE UND ANTHROPOLOGIE (STUTTGART)
Z Morphol Anthropol
ISSN 0044-314X
W1 ZE468R Z04600000

s) ZEITSCHRIFT FUR NATURFORSCHUNG. SECTION C. BIOSCIENCES (TUBINGEN)
Z Naturforsch [C]
ISSN 0341-0382
W1 ZE495C Z04760000

ZEITSCHRIFT FUR ORTHOPADIE UND IHRE GRENZGEBIETE (STUTTGART)
Z Orthop
ISSN 0044-3220
W1 ZE529 Z04880000

s) ZEITSCHRIFT FUR PARASITENKUNDE (BERLIN)
Z Parasitenkd
ISSN 0044-3255
W1 ZE532H Z05000000

s) ZEITSCHRIFT FUR PSYCHOLOGIE MIT ZEITSCHRIFT FUR ANGEWANDTE PSYCHOLOGIE (LEIPZIG)
Z Psychol
ISSN 0044-3409
W1 ZE563 Z05300000

ZEITSCHRIFT FUR PSYCHOSOMATISCHE MEDIZIN UND PSYCHOANALYSE (GOTTINGEN)
Z Psychosom Med Psychoanal
ISSN 0340-5613
W1 ZE566 Z05320000

ZEITSCHRIFT FUR RECHTSMEDIZIN. JOURNAL OF LEGAL MEDICINE (BERLIN)
Z Rechtsmed
ISSN 0044-3433
W1 ZE58F Z05420000

ZEITSCHRIFT FUR RHEUMATOLOGIE (DARMSTADT)
Z Rheumatol
ISSN 0340-1855
W1 ZE583 Z05480000

ZEITSCHRIFT FUR UNFALLCHIRURGIE, VERSICHERUNGSMEDIZIN UND BERUFSKRANKHEITEN (BERN)
Z Unfallchir Versicherungsmed Berufskr
W1 ZE629T Z05970000

ZEITSCHRIFT FUR UROLOGIE UND NEPHROLOGIE (LEIPZIG)
Z Urol Nephrol
ISSN 0044-3611
W1 ZE63L Z06020000

ZEITSCHRIFT FUR VERSUCHSTIERKUNDE (JENA)
Z Versuchstierkd
ISSN 0044-3697
W1 ZE66 Z06120000

ZENTRALBLATT FUR ALLGEMEINE PATHOLOGIE UND PATHOLOGISCHE ANATOMIE (JENA)
Zentralbl Allg Pathol
ISSN 0044-4030
W1 ZE767 Z06540000

ZENTRALBLATT FUR BAKTERIOLOGIE MIKROBIOLOGIE UND HYGIENE. I. ABT. ORIGINALE. B: UMWELTHYGIENE, KRANKENHAUSHYGIENE, ARBEITSHYGIENE, PRAVENTIVE MEDIZIN. (STUTTGART)
Zentralbl Bakteriol Mikrobiol Hyg [B]
ISSN 0174-3015
W1 ZE775BD Z06616000

ZENTRALBLATT FUR BAKTERIOLOGIE, MIKROBIOLOGIE, UND HYGIENE. SERIES A, MEDICAL MICROBIOLOGY, INFECTIOUS DISEASES, VIROLOGY, PARASITOLOGY (STUTTGART)
Zentralbl Bakteriol Mikrobiol Hyg [A]
ISSN 0040-3603
W1 ZE77BDH Z06619000

ZENTRALBLATT FUR CHIRURGIE (LEIPZIG)
Zentralbl Chir
ISSN 0044-409X
W1 ZE777H Z06760000

ZENTRALBLATT FUR GYNAKOLOGIE (LEIPZIG)
Zentralbl Gynakol
ISSN 0044-4197
W1 ZE777N Z07020000

s) ZENTRALBLATT FUR MIKROBIOLOGIE (JENA)
Zentralbl Mikrobiol
ISSN 0232-4393
W1 ZE779G Z07190000

ZENTRALBLATT FUR NEUROCHIRURGIE (LEIPZIG)
Zentralbl Neurochir
ISSN 0044-4251
W1 ZE78 Z07200000

ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE A (BERLIN)
Zentralbl Veterinarmed [A]
ISSN 0300-8711
W1 ZE799B Z07400000

ZENTRALBLATT FUR VETERINARMEDIZIN. REIHE B (BERLIN)
Zentralbl Veterinarmed [B]
ISSN 0514-7166
W1 ZE799C Z07420000

ZFA. ZEITSCHRIFT FUR ALTERNSFORSCHUNG (BERLIN)
ZFA
ISSN 0044-2224
W1 Z115 Z07680000

ZHONG HUA YI XUE ZA ZHI see CHUNG-HUA I HSUEH TSA CHIH (PEKING)

ZHONGHUA FANGSHEXUE ZAZHI see CHUNG-HUA FANG SHE HSUEH TSA CHIH (PEKING)

ZHONGHUA FUCHANKE ZAZHI see CHUNG-HUA FU CHAN KO TSA CHIH (PEKING)

ZHONGHUA JIEHE HE HUXIXI JIBING ZAZHI see CHUNG-HUA CHIEH HO HO HU HSI HSI CHI PING TSA CHIH (SHANGHAI)

ZHONGHUA KOUQIANGKE ZAZHI see CHUNG-HUA KOU CHIANG KO TSA CHIH (PEKING)

ZHONGHUA LIUXINGBINGXUE ZAZHI see CHUNG-HUA LIU HSING PING HSUEH TSA CHIH (PEI-CHING)

ZHONGHUA NEIKE ZAZHI see CHUNG-HUA NEI KO TSA CHIH (PEKING)

ZHONGHUA SHENJING-JINGSHENKE ZAZHI see CHUNG-HUA SHEN CHING CHING SHEN KO TSA CHIH (PEKING)

ZHONGHUA WAIKE ZAZHI see CHUNG-HUA WAI KO TSA CHIH (PEKING)

ZHONGHUA XINXUEGUANBING ZAZHI see CHUNG-HUA HSIN HSUEH KUAN PING TSA CHIH (PEKING)

ZHONGHUA YANKE ZAZHI see CHUNG-HUA YEN KO TSA CHIH (PEKING)

ZHONGHUA YIXUE ZAZHI see CHUNG-HUA I HSUEH TSA CHIH (PEKING)

ZHONGHUA YUFANGYIXUE ZAZHI see CHUNG-HUA YU FANG I HSUEH TSA CHIH (PEKING)

ZHONGHUA ZHONGLIU ZAZHI see CHUNG-HUA CHUNG LIU TSA CHIH (PEKING)

ZHONG-QUO SHENG LI TUE ZAZHI see CHINESE JOURNAL OF PHYSIOLOGY (TAIPEI)

s) ZHURNAL EVOLIUTSIONNOI BIOKHIMII I FIZIOLOGII (MOSCOW)
Zh Evol Biokhim Fiziol
ISSN 0044-4529
W1 ZH418T Z07960000

ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOBIOLOGII (MOSKVA)
Zh Mikrobiol Epidemiol Immunobiol
ISSN 0372-9311
W1 ZH421 Z08060000

ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S. S. KORSAKOVA (MOSKVA)
Zh Nevropatol Psikhiatr
ISSN 0044-4588
W1 ZH422 Z08080000

s) ZHURNAL OBSHCHEI BIOLOGII (MOSKVA)
Zh Obshch Biol
ISSN 0044-4596
W1 ZH4225 Z08120000

ZHURNAL VOPROSY NEIROKHIRURGII IMENI N. N. BURDENKO (MOSKVA)
Zh Vopr Neirokhir
ISSN 0042-8817
W1 ZH4243 Z08300000

ZHURNAL VYSSHEI NERVNOI DEIATELNOSTI IMENI I. P. PAVLOVA (MOSKVA)
Zh Vyssh Nerv Deiat
ISSN 0044-4677
W1 ZH425 Z08340000

BIBLIOGRAPHY OF MEDICAL REVIEWS

SUBJECT INDEX

Medical Reviews are defined by NLM, for inclusion in the Bibliography of Medical Reviews, as articles which are well documented surveys of the recent biomedical literature.

Not included are: reviews of the literature which document case reports or original research; statistical and epidemiological surveys; historical reviews; bibliographies which comprise only a listing of references; monthly summaries of subject areas which appear as a regular feature in journals; theses; and lengthly articles covering many aspects of a specific subject which are more appropriately considered as refresher courses rather than reviews.

Although the most specific terms available in MeSH are used in indexing articles for Index Medicus, broader headings are applied for reviews to enable grouping of similar material.

ABATE see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

ABDOMEN

Therapy of mixed anaerobic–aerobic infections. Lessons from studies of intra-abdominal sepsis. Tally FP, et al. **Am J Med** 1985 Jun 7;78(6A):145–53 (28 ref.)

Recurrent abdominal pain in school children: the loneliness of the long-distance physician. Levine MD, et al. **Pediatr Clin North Am** 1984 Oct;31(5):969–91 (25 ref.)

[Visceral pain: recent aspects] Meunier P, et al. **Gastroenterol Clin Biol** 1985 Jun–Jul;9(6–7):495–503 (98 ref.) **(Fre)**

SURGERY

Perioperative prevention of infection in abdominal surgery. Wilson AJ, et al. **Antibiot Chemother** 1985;33:30–58 (113 ref.)

Abdominal incisions and their closure. Ellis H, et al. **Curr Probl Surg** 1985 Apr;22(4):1–51 (87 ref.)

Wound healing in abdominal operations. Bucknall TE. **Surg Annu** 1985;17:1–22 (64 ref.)

[Wound complications following abdominal operations and the reasons for their occurrence] Radev D. **Khirurgiia (Sofiia)** 1985;38(2):56–61 (85 ref.) **(Bul)**

ABDOMEN, ACUTE

The acute abdomen in children. Hatch EI Jr. **Pediatr Clin North Am** 1985 Oct;32(5):1151–64 (33 ref.)

DIAGNOSIS

[A method of diagnostic peritoneal lavage] Fibak J. **Pol Tyg Lek** 1985 Feb 25;40(8):231–4 (26 ref.) (Eng. Abstr.) **(Pol)**

[Emergency ultrasonic diagnosis in acute abdomen] Kalina Z. **Pol Tyg Lek** 1984 Apr 23;39(17):583–6 (8 ref.) (Eng. Abstr.) **(Pol)**

ETIOLOGY

[Necrotizing angiitis and abdominal manifestations] Le Thi Huong Du, et al. **Ann Gastroenterol Hepatol (Paris)** 1985 Jun;21(3):153–8 (84 ref.) **(Fre)**

RADIOGRAPHY

Plain film diagnosis of the acute abdomen. Levine MS. **Emerg Med Clin North Am** 1985 Aug;3(3):541–62 (42 ref.)

ABDOMINAL CRAMPS see **COLIC**

ABDOMINAL INJURIES

DIAGNOSIS

[A method of diagnostic peritoneal lavage] Fibak J. **Pol Tyg Lek** 1985 Feb 25;40(8):231–4 (26 ref.) (Eng. Abstr.) **(Pol)**

RADIOGRAPHY

Abdominal trauma. Evers K, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):525–39 (31 ref.)

RADIONUCLIDE IMAGING

Scintigraphy in upper abdominal trauma. Gelfand MJ. **Semin Roentgenol** 1984 Oct;19(4):296–307 (108 ref.)

SURGERY

[Reinfusion of blood in emergency surgery (review of the literature)] Lebedev NV. **Khirurgiia (Mosk)** 1985 Apr; (4):149–54 (97 ref.) **(Rus)**

THERAPY

Abdominal trauma in children. Careskey JM. **Indiana Med** 1985 Apr;78(4):283–6 (7 ref.)

ABDOMINAL NEOPLASMS

ETIOLOGY

[Heterotopic autotransplantation of the spleen–splenosis] Barcikowski S, et al. **Pol Tyg Lek** 1984 Jun 11;39(24):841–3 (29 ref.) **(Pol)**

RADIOGRAPHY

Imaging of abdominal and pelvic masses in children. Siegel MJ, et al. **Curr Probl Diagn Radiol** 1985 Jul–Aug;14(4):1–48 (72 ref.)

RADIONUCLIDE IMAGING

Contribution of radionuclide imaging to radiation oncology. Mansfield CM, et al. **Semin Nucl Med** 1985 Jan;15(1):28–45 (59 ref.)

ABDOMINAL WALL

PHYSIOLOGY

Anesthesia, sedation, and the chest wall. Marsh HM, et al. **Int Anesthesiol Clin** 1984 Winter;22(4):1–12 (48 ref.)

ABELSON LEUKEMIA VIRUS see under **MOUSE LEUKEMIA VIRUSES**

ABNORMALITIES

DIAGNOSIS

Prenatal detection of congenital malformations by ultrasonography. Mayo Clinic experience. Hill LM, et al. **Am J Obstet Gynecol** 1985 Jan 1;151(1):44–50 (47 ref.)

The malformed fetus: diagnosis and pregnancy management. Rayburn WF, et al. **Obstet Gynecol Annu** 1985;14:112–26 (36 ref.)

ETIOLOGY

Congenital malformations in diabetic animal models—a review. Eriksson UJ. **Diabetes Res** 1984 Jul;1(2):57–66 (89 ref.)

FAMILIAL & GENETIC

The borderland of embryogenesis and carcinogenesis. Major histocompatibility complex-linked genes affecting development and their possible relationship to the development of cancer. Gill TJ 3d. **Biochim Biophys Acta** 1984;738(3):93–102 (95 ref.)

[Congenital structural defects in twins: diversity, etiology and genetic counseling] Schinzel A. **Schweiz Rundsch Med Prax** 1985 Apr 2;74(14):351–7 (17 ref.) (Eng. Abstr.) **(Fre)**

SURGERY

Fetal surgery in utero. Neal R, et al. **Tex Med** 1984 Sep; 80(9):40–8 (21 ref.)

[In utero surgical therapy of curable abnormalities] Dodat H, et al. **Pediatrie** 1985 Apr–May;40(3):237–45 (33 ref.) **(Fre)**

VETERINARY

Nutritional management and congenital defects of exotic felidae. Walsh MT. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1107–16 (48 ref.)

ABNORMALITIES, DRUG-INDUCED

see related

TERATOGENS

Prenatal and developmental toxicology of arsenicals. Willhite CC, et al. **Adv Exp Med Biol** 1984;177:205–28 (72 ref.)

Embryotoxic drugs. Brendel K, et al. **Biol Res Pregnancy Perinatol** 1985;6(1):1–54 (29 ref.)

Effects of drugs and chemicals on the fetus and newborn (2). Hill LM, et al. **Mayo Clin Proc** 1984 Nov;59(11):755–65 (233 ref.)

[Pharmacologic problems with teratogenic drugs] Fossati C. **Clin Ter** 1985 Mar 15;112(5):457–63 (131 ref.) (Eng. Abstr.) **(Ita)**

[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. **Akush Ginekol (Mosk)** 1985 Jan;(1):5–8 (66 ref.) **(Rus)**

ETIOLOGY

Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Bracken MB. **Am J Obstet Gynecol** 1985 Mar 1;151(5):552–6 (16 ref.)

Effects of drugs and chemicals on the fetus and newborn (1). Hill LM, et al. **Mayo Clin Proc** 1984 Oct;59(10):707–16 (104 ref.)

The creation of therapeutic orphans—or, what have we learnt from the Debendox fiasco? Sheffield LJ, et al. **Med J Aust** 1985 Aug 19;143(4):143–7 (50 ref.)

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):397–424 (180 ref.)

Drugs and chemicals that act on the central nervous system: interpretation of experimental evidence. Kellogg CK. **Prog Clin Biol Res** 1985;163C:147–53 (27 ref.)

Skeletal morphogenesis: comparative effects of a mutant gene and a teratogen. Kochhar DM. **Prog Clin Biol Res** 1985; 171:267–81 (39 ref.)

Misinterpretations of results and creation of "artifacts" in studies on developmental toxicity using systems simpler than in vivo systems. Neubert D, et al. **Prog Clin Biol Res** 1985;171:241–66 (20 ref.)

Current status of drugs as teratogens in man. Schardein JL. **Prog Clin Biol Res** 1985;163C:181–90 (64 ref.)

Cyclophosphamide teratogenesis: a review. Mirkes PE. **Teratogenesis Carcinog Mutagen** 1985;5(2):75–88 (82 ref.)

[Fertility disorders attributable to the use of diethylstilbestrol during intrauterine life] Drapier E. **Rev Fr Gynecol Obstet** 1984 Apr;79(4):297–300, 303–5 (30 ref.) (Eng. Abstr.) **(Fre)**

[Embryotoxic and teratogenic effects of mercury] Sikorski R, et al. **Wiad Lek** 1984 Oct 15;37(20):1617–23 (80 ref.) (Eng. Abstr.) **(Pol)**

ABNORMALITIES, MULTIPLE

Tracheal agenesis in infants with VATER association. Milstein JM, et al. **Am J Dis Child** 1985 Jan;139(1):77–80 (15 ref.)

The syndrome of caudal dysplasia: a review, including etiologic considerations and evidence of heterogeneity. Welch JP, et al. **Pediatr Pathol** 1984;2(3):313–27 (67 ref.)

Axenfeld-Rieger syndrome. A spectrum of developmental disorders. Shields MB, et al. **Surv Ophthalmol** 1985 May–Jun;29(6):387–409 (110 ref.)

ETIOLOGY

Upper limb malformations associated with congenital heart disease. Lin AE, et al. **Am J Cardiol** 1985 Jun 1;55(13 Pt 1):1576–83 (69 ref.)

The multihandicapped child with congenital rubella: impact on family and community. Appell MW. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S17–21 (4 ref.)

FAMILIAL & GENETIC

[Human genetic aspects of inborn ear, nose, and throat diseases] Jörgensen G. **HNO** 1985 Jun;33(6):241–54 (50 ref.) (Eng. Abstr.) **(Ger)**

ABNORMALITIES, RADIATION-INDUCED

[Certainties and hypotheses in the field of radiation genetics] Vogel F. **Strahlenschutz Forsch Prax** 1985;25:144–68 (48 ref.) **(Ger)**

ABO BLOOD-GROUP SYSTEM

Philip Levine award lecture: blood group glycolipid antigens and their modifications as human cancer antigens. Hakomori S. **Am J Clin Pathol** 1984 Dec;82(6):635–48 (90 ref.)

ABO FACTORS see **ABO BLOOD-GROUP SYSTEM**

ABORTIFACIENT AGENTS

[Role of prostaglandins in human fertility] Embrey MP. **Recenti Prog Med** 1985 Jan;76(1):34–47 (54 ref.) (Eng. Abstr.) **(Ita)**

PHARMACODYNAMICS

The use of prostaglandins and their analogues for abortion. Bygdeman M. **Clin Obstet Gynaecol** 1984 Dec;11(3):573–84 (38 ref.)

ABORTIFACIENT AGENTS, NON-STEROIDAL see under **ABORTIFACIENT AGENTS**

ABORTIFACIENT AGENTS, STEROIDAL see under **ABORTIFACIENT AGENTS**

ABORTION

FAMILIAL & GENETIC

Cytogenetics of pregnancy wastage. Boué A, et al. **Adv Hum Genet** 1985;14:1–57 (150 ref.)

Cytogenetics of aborters and abortuses: a review. Noor PJ, et al. **Singapore Med J** 1984 Oct;25(5):306–12 (75 ref.)

IMMUNOLOGY

Immunology of abortion. Mowbray JF, et al. **Clin Exp Immunol** 1985 Apr;60(1):1–7 (54 ref.)

PATHOLOGY

The surgical pathologist examines the placenta. Sander CH. **Pathol Annu** 1985;20 Pt 2:235–88 (77 ref.)

ABORTION, EUGENIC see under **ABORTION, INDUCED**

ABORTION, HABITUAL

ETIOLOGY

Uterine pathology and infertility. Flamigni C, et al. **Acta Eur Fertil** 1985 Jan–Feb;16(1):25–34 (35 ref.)

[Habitual abortion] Maroni E. **Schweiz Rundsch Med Prax** 1985 Apr 9;74(15):371–7 (61 ref.) (Eng. Abstr.) **(Ger)**

ABORTION, INCOMPLETE

CHEMICALLY INDUCED

Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Bracken MB. **Am J Obstet Gynecol** 1985 Mar 1;151(5):552–6 (16 ref.)

ABORTION, INDUCED

Morbidity and mortality from second-trimester abortions. Grimes DA, et al. **J Reprod Med** 1985 Jul;30(7):505–14 (26 ref.)

METHODS

The use of prostaglandins and their analogues for abortion. Bygdeman M. **Clin Obstet Gynaecol** 1984 Dec;11(3):573–84 (38 ref.)

Early and late abortion methods. van Lith DA, et al. **Clin Obstet Gynaecol** 1984 Dec;11(3):585–601 (29 ref.)

ABRIN see under **PLANT PROTEINS**

ABSCESS

DIAGNOSIS

Intraabdominal infection: diagnosis and treatment in the elderly patient. Norman DC, et al. **Gerontology** 1984; 30(5):327–38 (38 ref.)

SURGERY

Orbital abscess. Hornblass A, et al. **Surv Ophthalmol** 1984 Nov–Dec;29(3):169–78 (26 ref.)

ABSCESS, CEREBRAL see **BRAIN ABSCESS**

ABSCESS, HEPATIC see **LIVER ABSCESS**

ABSCESS, PULMONARY see **LUNG ABSCESS**

ABSCISSINS see under **CYCLOHEXANECARBOXYLIC ACIDS**

ABSENCE see **EPILEPSY, PETIT MAL**

ABSORPTIOMETRY, PHOTON see **RADIONUCLIDE IMAGING**

ABSORPTION, INTESTINAL see **INTESTINAL ABSORPTION**

ABSORPTION, SKIN see **SKIN ABSORPTION**

AC-GLOBULIN see **FACTOR V**

ACANTHOLYSIS see under **SKIN DISEASES**

ACANTHOLYSIS BULLOSA see **EPIDERMOLYSIS BULLOSA**

ACARI

IMMUNOLOGY

[Allergenic Acari] Ottoboni F, et al. **Boll Ist Sieroter Milan** 1984;63(5):389–419 (125 ref.) (Eng. Abstr.) **(Ita)**

ACARIASIS see **MITE INFESTATIONS**

ACARUS see **MITES**

ACCEPTABILITY OF HEALTH CARE see **PATIENT ACCEPTANCE OF HEALTH CARE**

ACCESSIBILITY OF HEALTH SERVICES see **HEALTH SERVICES ACCESSIBILITY**

ACCESSORY CELLS, IMMUNOLOGIC see **ANTIGEN-PRESENTING CELLS**

ACCIDENT PREVENTION

see related
PROTECTIVE DEVICES

ACCIDENT PRONENESS

Head injury, neurosis and accident proneness. Sims AC. **Adv Psychosom Med** 1985;13:49–70 (108 ref.)

ACCIDENTS

Accidental hypothermia. Ferguson J, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):619–37 (201 ref.)

ACCIDENTS, TRAFFIC

Motor vehicle accidents related to psychiatric impairment. Noyes R Jr. **Psychosomatics** 1985 Jul;26(7):569–72, 575–6, 579–80 (85 ref.)

Traffic accidents and minor tranquilizers: a review. Bauer RL. **Public Health Rep** 1984 Nov–Dec;99(6):572–4 (19 ref.)

PREVENTION & CONTROL

Youth, alcohol, and traffic accidents. Current status. Douglass RL. **Recent Dev Alcohol** 1983;1:347–66 (130 ref.)

ACCLIMATIZATION

[Mechanisms involved in metabolic responses to cold exposure] Shiota M, et al. **Seikagaku** 1985 Jan;57(1):36–47 (113 ref.) **(Jpn)**

ACCOMMODATION, OCULAR

The near response: modeling, instrumentation, and clinical applications. Hung GK, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):910–9 (121 ref.)

ACEBUTOLOL

PHARMACODYNAMICS

Acebutolol: ten years of experience. De Bono G, et al. **Am Heart J** 1985 May;109(5 Pt 2):1211–3 (173 ref.)

THERAPEUTIC USE

Acebutolol. A review of its pharmacological properties and therapeutic efficacy in hypertension, angina pectoris and arrhythmia. Singh BN, et al. **Drugs** 1985 Jun;29(6):531–69 (396 ref.)

ACEDAPSONE see under **DAPSONE**

ACETABULUM

ABNORMALITIES

[Protrusions of the acetabulum] Krisiuk AP, et al. **Ortop Travmatol Protez** 1984 Dec;(12):46–50 (48 ref.) **(Rus)**

SURGERY

Revision of the cemented acetabular cup: preparation of the acetabular bed. Volz RG, et al. **Hip** 1984;:271–85 (24 ref.)

ACETABUTONE see under **BUTYROPHENONES**

ACETALDEHYDE

ANALOGS & DERIVATIVES

Metaldehyde toxicity: a review. Booze TF, et al. **Vet Hum Toxicol** 1985 Feb;27(1):11–9 (72 ref.)

PHARMACODYNAMICS

A multi-dimensional examination of the positive reinforcing properties of acetaldehyde. Amit Z, et al. **Alcohol** 1985 Mar–Apr;2(2):367–70 (39 ref.)

ACETAMIDES

ADVERSE EFFECTS

Histogenesis of cholangiomas and cholangiocarcinomas in thioacetamide fed rats. Praet MM, et al. **Exp Pathol** 1984; 26(1):3–14 (55 ref.)

ACETAMIDOPHENOL see **ACETAMINOPHEN**

ACETAMINOPHEN

POISONING

Acetaminophen overdose. Linden CH, et al. **Emerg Med Clin North Am** 1984 Feb;2(1):103–19 (134 ref.)

TOXICITY

Consequences associated with nonnarcotic analgesics in the fetus and newborn. Peterson RG. **Fed Proc** 1985 Apr; 44(7):2309–13 (25 ref.)

ACETANILIDES

TOXICITY

Differences in the ferrihemoglobin-forming capabilities and carcinogenicities between monocyclic and polycyclic N-acylarylamines and their derivatives. Lenk W, et al. **Q Rev Drug Metab Drug Interact** 1982;4(2–3):171–236 (129 ref.)

ACETATE KINASE see under **PHOSPHOTRANSFERASES, ATP**

ACETATES

THERAPEUTIC USE

Bicarbonate dialysis—so what? Ritz E, et al.

Contrib Nephrol 1985;44:78–96 (44 ref.)

ACETOIN DEHYDROGENASE see under ALCOHOL OXIDOREDUCTASES

ACETONE BODIES see KETONE BODIES

ACETYL COA ACYLTRANSFERASE see under ACYLTRANSFERASES

ACETYL COA CARBOXYLASE see under LIGASES

ACETYL GLYCERYL ETHER PHOSPHORYLCHOLINE see PLATELET ACTIVATING FACTOR

ACETYLATION see under CHEMISTRY, ORGANIC

ACETYLCARNITINE see under CARNITINE

ACETYLCHOLINE

BIOSYNTHESIS

Regulation of acetylcholine synthesis in the brain. Tuček S. J Neurochem 1985 Jan;44(1):11–24 (187 ref.)

Problems in the organization and control of acetylcholine synthesis in brain neurons. Tuček S. Prog Biophys Mol Biol 1984;44(1):1–46 (293 ref.)

[Regulation of acetylcholine synthesis in presynaptic endings of cholinergic neurons of the central nervous system] Tuchek S, et al. Neirofiziologiia 1984;16(5):603–11 (70 ref.) (Eng. Abstr.) (Rus)

METABOLISM

The action of neurotransmitters and related substances on early embryogenesis. Buznikov GA. Pharmacol Ther 1984; 25(1):23–59 (249 ref.)

PHYSIOLOGY

The structure and function of cholinergic synaptic vesicles. The Third Thudichum Lecture. Whittaker VP. Biochem Soc Trans 1984 Aug;12(4):561–76 (44 ref.)

SECRETION

The biophysical pharmacology of calcium-dependent acetylcholine secretion. Silinsky EM. Pharmacol Rev 1985 Mar;37(1):81–132 (282 ref.)

ACETYLCHOLINE RECEPTORS see RECEPTORS, CHOLINERGIC

ACETYLCHOLINESTERASE

METABOLISM

Acetylcholinesterase (AChE) (EC 3.1.1.7.). Kerkut GA. Gen Pharmacol 1984;15(5):375–8 (20 ref.)

ACETYLCHOLINESTERASE INHIBITORS see CHOLINESTERASE INHIBITORS

ACETYLCYSTEINE

METABOLISM

[A novel metabolic pathway of mercapturic acids—methylthiolation] Tateishi M, et al. Tanpakushitsu Kakusan Koso 1985 Feb;30(2):130–42 (67 ref.) (Jpn)

THERAPEUTIC USE

Acetaminophen overdose. Linden CH, et al. Emerg Med Clin North Am 1984 Feb;2(1):103–19 (134 ref.)

ACETYLDIGOXINS see under DIGOXIN

ACETYLGLUCOSAMINE see under GLUCOSAMINE

N-ACETYLMURAMOYL-L-ALANINE AMIDASE see under AMIDOHYDROLASES

N-ACETYLNEURAMINIC ACIDS see SIALIC ACIDS

ACETYLPROCAINAMIDE see under PROCAINAMIDE

ACETYLSALICYLIC ACID see ASPIRIN

ACETYLSEROTONIN METHYLTRANSFERASE see under METHYLTRANSFERASES

ACETYLTHIOCHOLINE see under CHOLINE

ACHALASIA, ESOPHAGEAL see ESOPHAGEAL ACHALASIA

ACHIEVEMENT

Infant nutrition and later achievement. Dobbing J. Am J Clin Nutr 1985 Feb;41(2 Suppl):477–84 (29 ref.)

Sex differences in achievement patterns. Eccles J. Nebr Symp Motiv 1984;32:97–132 (45 ref.)

ACHROMOBACTERIACEAE see under GRAM-NEGATIVE AEROBIC BACTERIA

ACID ASPIRATION SYNDROME see PNEUMONIA, ASPIRATION

ACID-BASE EQUILIBRIUM

see related ACIDOSIS

Effects and interrelationships of PTH, Ca2+, vitamin D, and Pi in acid-base homeostasis. Hulter HN. Am J Physiol 1985 Jun;248(6 Pt 2):F739–52 (96 ref.)

Diabetic ketoacidosis: role of the kidney in the acid-base homeostasis re-evaluated. Adrogué HJ, et al. Kidney Int 1984 Apr;25(4):591–8 (62 ref.)

Hypothesis. Biochemical changes at the menopause: possible role of the central nervous system. Hodgkinson A. Maturitas 1984 Nov;6(3):259–67 (48 ref.)

Acid-base pathophysiology in endocrine diseases. Perez GO, et al. Miner Electrolyte Metab 1985;11(3):192–204 (98 ref.)

[Extrarenal regulation of acid-base equilibrium] Mioni G. Minerva Urol Nefrol 1984 Jul-Sep;36(3):157–65 (21 ref.) (Ita)

[Enzymes correcting modified bases in DNA: DNA glycosylases, O(6)-methylguanine-DNA methyltransferase] Janion C. Postepy Biochem 1983; 29(3–4):299–319 (140 ref.) (Pol)

ACID-BASE IMBALANCE

ETIOLOGY

Acid-base pathophysiology in endocrine diseases. Perez GO, et al. Miner Electrolyte Metab 1985;11(3):192–204 (98 ref.)

METABOLISM

Systemic acid-base disorders and intestinal electrolyte transport. Charney AN, et al. KROC Found Ser 1984; 17:101–17 (82 ref.)

ACID ETCHING, DENTAL see under BONDING, DENTAL

ACID PHOSPHATASE

IMMUNOLOGY

[Relation between frequency of the development of immunoglobulins bound to various enzymes (including enzyme inactivators) and pathophysiology] Kano S. Rinsho Byori 1984 Nov;Spec No 60:127–36 (44 ref.) (Jpn)

ACIDOSIS

ETIOLOGY

Anaerobic threshold: review of the concept and directions for future research. Brooks GA. Med Sci Sports Exerc 1985 Feb;17(1):22–34 (55 ref.)

Anaerobic threshold: review of the concept and directions for future research. Davis JA. Med Sci Sports Exerc 1985 Feb;17(1):6–21 (85 ref.)

METABOLISM

Brain acidosis. Rehncrona S. Ann Emerg Med 1985 Aug; 14(8):770–6 (47 ref.)

[Lactic acidosis] Poli S, et al. Ann Fr Anesth Reanim 1985; 4(1):47–58 (130 ref.) (Fre)

ACIDOSIS, DIABETIC

PHYSIOPATHOLOGY

Diabetic ketoacidosis: role of the kidney in the acid-base homeostasis re-evaluated. Adrogué HJ, et al. Kidney Int 1984 Apr;25(4):591–8 (62 ref.)

THERAPY

Nutritional support in acute organ failure. Kleinberger G, et al. Bibl Nutr Dieta 1985;(35):71–84 (24 ref.)

[New concepts in the treatment of diabetic ketoacidosis] Kaloianov K. Vutr Boles 1984;23(4):6–9 (21 ref.) (Bul)

ACIDOSIS, RENAL TUBULAR

DIAGNOSIS

Tubular disorders of acid-base and phosphate metabolism. Chan JC, et al. Nephron 1985;40(3):257–79 (188 ref.)

ACIDS

CLASSIFICATION

Current chemical concepts of acids and bases and their application to anionic ("acid") and cationic ("basic") dyes. Puchtler H, et al. Histochemistry 1985;82(4):301–6 (54 ref.)

ACNE

DRUG THERAPY

Oral synthetic retinoid treatment in children. DiGiovanna JJ, et al. Pediatr Dermatol 1983 Jul;1(1):77–88 (67 ref.)

METABOLISM

Recent advances in hormonal aspects of acne vulgaris. Darley CR. Int J Dermatol 1984 Oct;23(8):539–41 (7 ref.)

ACOUSTIC IMPEDANCE TESTS

METHODS

Multiple frequency, multiple component tympanometry: new approaches to an old diagnostic problem. Lilly DJ. Ear Hear 1984 Sep-Oct;5(5):300–8 (49 ref.)

ACOUSTIC NERVE

GROWTH & DEVELOPMENT

Postnatal development of the mammalian central auditory system and the neural consequences of auditory deprivation. Moore DR. Acta Otolaryngol [Suppl] (Stockh) 1985;421:19–30 (52 ref.)

PHYSIOLOGY

Neurochemical basis of auditory fatigue: a new hypothesis. Ylikoski J, et al. Acta Otolaryngol (Stockh) 1985 Mar-Apr; 99(3–4):353–62 (77 ref.)

Peripheral auditory adaptation and fatigue: a model oriented review. Eggermont JJ. Hear Res 1985 Apr;18(1):57–71 (36 ref.)

PHYSIOPATHOLOGY

Acoustic injury and the physiology of hearing. Schmiedt RA. J Acoust Soc Am 1984 Nov;76(5):1293–317 (199 ref.)

ACOUSTIC TRAUMA see HEARING LOSS, NOISE-INDUCED

ACOUSTICS

Electrical and acoustic properties of biological materials and biomedical applications. Schwan HP. IEEE Trans Biomed Eng 1984 Dec;31(12):872–8 (46 ref.)

ACQUIRED IMMUNODEFICIENCY SYNDROME

The acquired immune deficiency syndrome. Durack DT. Adv Intern Med 1984;30:29–51 (47 ref.)

Acquired immunodeficiency syndrome (AIDS). Gong V. Am J Emerg Med 1984 Jul;2(4):336–46 (73 ref.)

Acquired immunodeficiency syndrome and the emergency physician. Skeen WF. Ann Emerg Med 1985 Mar; 14(3):267–73 (76 ref.)

NIH conference. The acquired immunodeficiency syndrome: an update. Fauci AS, et al. Ann Intern Med 1985 Jun; 102(6):800–13 (91 ref.)

Acquired immune deficiency syndrome (AIDS). An update 1984. Porter SR, et al. Br Dent J 1984 Dec 8;157(11):387–91 (88 ref.)

Clinical spectrum of human retroviral-induced diseases. Urba WJ, et al. Cancer Res 1985 Sep;45(9 Suppl):4637s–4643s (68 ref.)

Acquired immune deficiency syndrome. Seger D. J Emerg Med 1984;2(2):117–28 (65 ref.)

Acquired immune deficiency syndrome in childhood. Shannon KM, et al. J Pediatr 1985 Feb;106(2):332–42 (68 ref.)

BLOOD

The acquired immune deficiency syndrome: laboratory findings, clinical features, and leading hypotheses. El-Sadr W, et al. Diagn Immunol 1984;2(2):73–85 (116 ref.)

CHEMICALLY INDUCED

Volatile nitrites. Use and adverse effects related to the current epidemic of the acquired immune deficiency syndrome. Newell GR, et al. Am J Med 1985 May;78(5):811–6 (49 ref.)

COMPLICATIONS

Problems in the therapy of AIDS-associated malignancies. Wittes RE, et al. Ann NY Acad Sci 1984;437:454–60 (35 ref.)

Management of AIDS pneumonia. Pozniak AL, et al. Br J Dis Chest 1985 Apr;79(2):105–14 (25 ref.)

Infections in AIDS patients. Dryjanski J, et al. Clin Haematol 1984 Oct;13(3):709–26 (68 ref.)

Gastrointestinal cryptosporidiosis and cytomegalovirus enterocolitis. Altman DF. Front Radiat Ther Oncol 1985; 19:88–90 (10 ref.)

Overview of infectious diseases and other nonmalignant conditions in the acquired immune deficiency syndrome. Busch DF. Front Radiat Ther Oncol 1985;19:52–8 (28 ref.)

Cancer and acquired immune deficiency syndrome. Meyer

JL. **Front Radiat Ther Oncol** 1985;19:172–8 (23 ref.)
The problem of Kaposi's sarcoma in AIDS. Volberding PA. **Front Radiat Ther Oncol** 1985;19:91–8 (18 ref.)
Pneumocystis carinii pneumonia. Wofsy CB. **Front Radiat Ther Oncol** 1985;19:74–81 (17 ref.)
Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. **IARC Sci Publ** 1984; (63):749–70 (53 ref.)
Central nervous system infections in the immunocompromised host. Armstrong D. **Infection** 1984; 12 Suppl 1: S58–64 (12 ref.)
Toxoplasmosis in immunosuppression and AIDS. Velimirovic B. **Infection** 1984 Sep–Oct;12(5):315–7 (20 ref.)
Acquired immunodeficiency syndrome (AIDS) and Kaposi's sarcoma. Martin J. **Int J Dermatol** 1984 Sep;23(7):483–6 (18 ref.)
Neurological manifestations of the acquired immunodeficiency syndrome (AIDS): experience at UCSF and review of the literature. Levy RM, et al. **J Neurosurg** 1985 Apr;62(4):475–95 (159 ref.)
Unexplained persistent lymphadenopathy in homosexual men and the acquired immune deficiency syndrome. Gold JW, et al. **Medicine (Baltimore)** 1985 May;64(3):203–13 (30 ref.)
AIDS and parasitic infections, including Pneumocystis carinii and cryptosporidiosis. Berkowitz CD. **Podiatr Clin North Am** 1985 Aug;32(4):933–52 (101 ref.)
[Diarrhea and the acquired immunodeficiency syndrome] Bories C, et al. **Gastroenterol Clin Biol** 1985 Apr; 9(4):354–60 (53 ref.) (Fre)
[AIDS and associated syndromes: clinical manifestations] Mayaud C, et al. **Rev Fr Transfus Immunohematol** 1984 Sep;27(4):411–21 (21 ref.) (Eng. Abstr.) (Fre)
[Kaposi's sarcoma in the light of epidemiologic and immunologic studies] Toruniowa B, et al. **Wiad Lek** 1984 Oct 1;37(19):1537–43 (29 ref.) (Eng. Abstr.) (Pol)
[Acquired immunodeficiency syndrome] Balaian MS. **Klin Med (Mosk)** 1984 Sep;62(9):8–15 (42 ref.) (Rus)

DIAGNOSIS

Asymptomatic lymphadenopathy and other early presentations of AIDS. Abrams DI. **Front Radiat Ther Oncol** 1985;19:59–65 (18 ref.)
Acquired immune deficiency syndrome. Miller AR. **J R Nav Med Serv** 1985 Summer;71(2):70–5 (55 ref.)
Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. LaCamera DJ, et al. **Nurs Clin North Am** 1985 Mar;20(1):241–56 (54 ref.)
[Acquired immunodeficiency syndrome] Farber NA. **Vopr Virusol** 1985 Jan–Feb;30(1):9–15 (88 ref.) (Rus)
[AIDS and AIDS-related diseases—clinical manifestations and therapy] Sönnerborg A, et al. **Lakartidningen** 1985 May 15;82(20):1877–80 (14 ref.) (Swe)

DRUG THERAPY

Inhibitors of retroviral DNA polymerase: their implication in the treatment of AIDS. Chandra P, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4677s–4684s (68 ref.)

ETIOLOGY

Etiology of AIDS: biological and biochemical characteristics of HTLV-III. Markham PD, et al. **Adv Exp Med Biol** 1985; 187:13–34 (82 ref.)
Recreational drugs: relationship to AIDS. Goedert JJ. **Ann NY Acad Sci** 1984;437:192–9 (26 ref.)
The family of human T-lymphotropic leukemia viruses: HTLV-I as the cause of adult T cell leukemia and HTLV-III as the cause of acquired immunodeficiency syndrome. Wong-Staal F, et al. **Blood** 1985 Feb; 65(2):253–63 (79 ref.)
Cutaneous and lymphadenopathic Kaposi's sarcoma in Africa and the USA with observations on persistent lymphadenopathy in homosexual men at risk for the acquired immunodeficiency syndrome. Dorfman RF. **Front Radiat Ther Oncol** 1985;19:105–16 (61 ref.)
AIDS and oncogenesis. Ziegler JL. **Front Radiat Ther Oncol** 1985;19:99–104 (24 ref.)
Characterization of the acquired immune deficiency syndrome at the cellular and molecular level. Barrett DJ. **Mol Cell Biochem** 1984 Aug;63(1):3–11 (61 ref.)
A pathogenic retrovirus (HTLV-III) linked to AIDS. Broder S, et al. **N Engl J Med** 1984 Nov 15;311(20):1292–7 (68 ref.)
Hemophilia and acquired immune deficiency syndrome. Levine PH, et al. **Prog Clin Biol Res** 1985;182:287–96 (16 ref.)
Seroepidemiological evidence for HTLV-III infection as the primary etiologic factor for acquired immunodeficiency syndrome. Sarngadharan MG, et al. **Prog Clin Biol Res** 1985;182:309–27 (43 ref.)
Acquired immune deficiency syndrome (AIDS): speculations about its etiology and comparative immunology. Sinkovics JG, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):745–60 (166 ref.)
Hypothesis: the pathogenesis of AIDS. Activation of the T- and B-cell cascades. Evans AS. **Yale J Biol Med** 1984 May–Jun;57(3):317–27 (58 ref.)
[Etiology of acquired immunodeficiency syndrome] Odiseev Kh. **Vutr Boles** 1985;24(2):7–9 (43 ref.) (Bul)
[Is human T-cell leukemia virus the cause of acquired immunodeficiency syndrome?] Rupniewska ZM. **Acta Haematol Pol** 1984 Jan–Jun;15(1–2):69–77 (90 ref.) (Pol)
[Acquired immunodeficiency syndrome] Ulewicz-Filipowicz J, et al. **Pol Tyg Lek** 1984 Sep 3;39(36):1211–3 (26 ref.) (Pol)
[Acquired immunodeficiency syndrome] Budzyński W, et al. **Wiad Lek** 1984 Jul 15;37(14):1097–103 (24 ref.) (Eng. Abstr.) (Pol)
[Acquired immunodeficiency syndrome] Kazimierska E. **Wiad Lek** 1985 Feb 1;38(3):203–6 (20 ref.) (Pol)

IMMUNOLOGY

Immunological control of Epstein-Barr virus infection: possible lessons for AIDS. Epstein MA. **Ann NY Acad Sci** 1984;437:1–7 (50 ref.)
Cytomegalovirus-induced immunosuppression. Hirsch MS, et al. **Ann NY Acad Sci** 1984;437:8–15 (21 ref.)
Noninfectious cofactors in susceptibility to AIDS: possible contributions of semen, HLA alloantigens, and lack of natural resistance. Shearer GM, et al. **Ann NY Acad Sci** 1984;437:49–57 (44 ref.)
Acquired immunodeficiency syndrome: epidemiology, virology, and immunology. Weiss A, et al. **Annu Rev Med** 1985;36:545–62 (77 ref.)
Immunological abnormalities in patients with the acquired immune deficiency syndrome (AIDS)—a review. Dwyer JM, et al. **Clin Immunol Rev** 1984;3(1):25–129 (357 ref.)
Immunologic aspects of AIDS. Gottlieb MS. **Front Radiat Ther Oncol** 1985;19:33–7 (17 ref.)
Immunology of groups at risk for acquired immune deficiency syndrome. Lang W. **Front Radiat Ther Oncol** 1985;19:43–51 (24 ref.)
Immunology of the acquired immunodeficiency syndrome. McLaughlin PW, et al. **Henry Ford Hosp Med J** 1984; 32(2):107–15 (49 ref.)
The Langerhans cell, as a representative of the accessory cell system, in health and disease. Thorbecke GJ, et al. **Immunobiology** 1984 Dec;168(3–5):313–24 (61 ref.)
AIDS—an immunologic reevaluation. Seligmann M, et al. **N Engl J Med** 1984 Nov 15;311(20):1286–92 (75 ref.)
Cellular immunity and the acquired immune deficiency syndrome: failure to secrete lymphokines and gamma interferon. Hart CC, et al. **Surv Synth Pathol Res** 1984; 3(5):397–408 (63 ref.)
[T-lymphocyte subpopulations in hemophiliacs and other groups at risk for the acquired immunodeficiency syndrome (AIDS)] Gallart T. **Med Clin (Barc)** 1984 Oct 20; 83(12):492–6 (50 ref.) (Spa)

MICROBIOLOGY

Acquired immunodeficiency syndrome. Macher AM. **Am Fam Physician** 1984 Dec;30(6):131–44 (100 ref.)
Parvovirus infections: features reminiscent of AIDS. Bloom ME. **Ann NY Acad Sci** 1984;437:110–20 (101 ref.)
Human T-cell leukemia (lymphotropic) retroviruses and their causative role in T-cell malignancies and acquired immune deficiency syndrome. Gallo RC. **Cancer** 1985 May 15; 55(10):2317–23 (66 ref.)
Retroviruses associated with leukemia and ablative syndromes in animals and in human beings. Essex M, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4534s–4538s (57 ref.)
The human T-cell leukemia/lymphotropic retroviruses (HTLV) family: past, present, and future. Gallo RC. **Cancer Res** 1985 Sep;45(9 Suppl):4524s–4533s (95 ref.)
Molecular biology of human T-lymphotropic retroviruses. Wong-Staal F, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4539s–4544s (52 ref.)
Acquired immune deficiency syndrome: the causative agent and the evolving perspective. Fischinger PJ. **Curr Probl Cancer** 1985 Jan;9(1):1–39 (110 ref.)
Human T-lymphotropic retroviruses in adult T-cell leukemia–lymphoma and acquired immune deficiency syndrome. Sarin PS, et al. **J Clin Immunol** 1984 Nov; 4(6):415–23 (69 ref.)
Possible viral interactions in the acquired immunodeficiency syndrome (AIDS). Hirsch MS, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):726–31 (51 ref.)

OCCURRENCE

AIDS—an African disease? De Cock KM. **Adv Exp Med Biol** 1985;187:1–12 (52 ref.)
Epidemiologic and clinical aspects of the acquired immune deficiency syndrome. Quinn TC. **Del Med J** 1984 Dec; 56(12):721–30 (43 ref.)
The epidemiology of the acquired immunodeficiency syndrome. Haverkos HW, et al. **Diagn Immunol** 1984; 2(2):67–72 (16 ref.)
Epidemiologic aspects of acquired immunodeficiency syndrome (AIDS) in the United States: cases associated with transfusions. Curran JW, et al. **Prog Clin Biol Res** 1985;182:259–69 (20 ref.)
[Acquired immunodeficiency syndrome] Odiseev Kh. **Vutr Boles** 1985;24(2):1–7 (110 ref.) (Bul)
[Acquired immunodeficiency syndrome (AIDS). An update after 4 years] Vogt M, et al. **Schweiz Med Wochenschr** 1985 May 11;115(19):665–71 (47 ref.) (Eng. Abstr.) (Ger)
[Epidemiologic and pathogenic aspects of AIDS] Melino G, et al. **Clin Ter** 1985 Mar 31;112(6):537–46 (43 ref.) (Eng. Abstr.) (Ita)

PATHOLOGY

Morphological alterations in the lymphoreticular system in acquired immunodeficiency syndrome. Liu PI, et al. **Ann Clin Lab Sci** 1985 May–Jun;15(3):212–8 (38 ref.)
AIDS: histopathological aspects. Millard PR. **J Pathol** 1984 Aug;143(4):223–39 (103 ref.)
The retinal lesions of the acquired immune deficiency syndrome. Friedman AH. **Trans Am Ophthalmol Soc** 1984; 82:447–91 (141 ref.)

PREVENTION & CONTROL

Current status and strategies for vaccines against diseases induced by human T-cell lymphotropic retroviruses (HTLV-I, -II, -III). Fischinger PJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4694s–4699s (40 ref.)
[Acquired immunodeficiency syndrome: guidelines for the control of infections in the ambulatory patient and in the hospitalized patient] Ramírez-Ronda CH. **Bol Asoc Med PR** 1985 Apr;77(4):143–50 (70 ref.) (Eng. Abstr.) (Spa)

THERAPY

Prospects for treatment of human retrovirus-associated diseases. Bolognesi DP, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4700s–4705s (52 ref.)
Therapeutic approaches to patients with AIDS. Lane HC, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4674s–4676s (23 ref.)
A general strategy for the use of allogeneic lymphocyte infusions in the treatment of disorders characterized by impaired helper or suppressor T cell function: autoimmune diseases and the acquired immunodeficiency syndrome (AIDS). McCarty MF. **Med Hypotheses** 1985 Mar; 16(3):189–206 (92 ref.)

TRANSMISSION

AIDS and the anaesthetist. Cordero AS, et al. **Can Anaesth Soc J** 1985 Jan;32(1):45–8 (15 ref.)
Potential liability for transfusion-associated AIDS. Miller PJ, et al. **JAMA** 1985 Jun 21;253(23):3419–24 (84 ref.)

VETERINARY

Simian AIDS: evidence for a retrovirus etiology. Gardner M, et al. **Front Radiat Ther Oncol** 1985;19:26–32 (24 ref.)

ACRIFLAVINE see under **AMINOACRIDINES**

ACROLEIN see under **ALDEHYDES**

ACROMEGALY

VETERINARY

Acromegaly in the dog. Eigenmann JE. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):827–36 (17 ref.)

ACROMION see under **SCAPULA**

ACRONINE see under **ALKALOIDS**

ACROSIN see under **PEPTIDE PEPTIDOHYDROLASES**

ACROSOME see under **SPERMATOZOA**

ACRYLAMIDES

TOXICITY

The mechanisms of acrylamide axonopathy. Miller MS, et al. **Annu Rev Pharmacol Toxicol** 1985;25:643–66 (148 ref.)

ACRYLATES

ADVERSE EFFECTS

[Hypersensitivity to acrylates] Dynowska D. **Przegl Dermatol** 1984 Mar–Apr;71(2):171–6 (16 ref.) (Pol)

ANALYSIS

[Determination of acrylates in the environment in hygiene studies] Dmitriev MT, et al. **Gig Sanit** 1984 Nov;(11):59–62 (42 ref.) (Rus)

THERAPEUTIC USE

[Analogs of prostaglandin-related substances and inhibitors of their formation and metabolism. Clinical application: respiratory diseases] Hirose T. **Nippon Rinsho** 1985 Mar; 43(3):587–91 (30 ref.) (Jpn)

ACRYLIC RESINS

see related
DENTAL MATERIALS

ADVERSE EFFECTS

Acrylic 'allergy'? Devlin H, et al. **Br Dent J** 1984 Oct 20; 157(8):272–5 (32 ref.)

PHARMACODYNAMICS

Pharmacology, toxicology, clinical efficacy, and adverse effects of calcium polycarbophil, an enteral hydrosorptive agent. Danhof IE. **Pharmacotherapy** 1982 Jan–Feb; 2(1):18–28 (33 ref.)

ACRYLONITRILE see under NITRILES

ACTH see CORTICOTROPIN

ACTH SYNDROME, ECTOPIC see under NEOPLASTIC ENDOCRINE-LIKE SYNDROMES

ACTIHAEMYL see under TISSUE EXTRACTS

ACTINIC RAYS see ULTRAVIOLET RAYS

ACTINOBACILLUS

ISOLATION & PURIFICATION

Actinobacillus actinomycetemcomitans and Bacteroides gingivalis in advanced periodontitis in man. Slots J. **Dtsch Zahnarztl Z** 1984 Aug;39(8):615–22 (62 ref.)

ACTINOBACILLUS INFECTIONS

PHYSIOPATHOLOGY

Actinobacillus actinomycetemcomitans in human periodontal disease. Zambon JJ. **J Clin Periodontol** 1985 Jan;12(1):1–20 (163 ref.)

ACTINOBOLIN see under ANTIBIOTICS

ACTINOMYCETALES

METABOLISM

Natural variation in symbiotic nitrogen-fixing Rhizobium and Frankia spp. Lie TA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):489–503 (52 ref.)

ACTINON see RADON

ACTINOTHERAPY see ULTRAVIOLET THERAPY

ACTINS

ANALYSIS

The structure of F-actin. Egelman EH. **J Muscle Res Cell Motil** 1985 Apr;6(2):129–51 (48 ref.)

[Microtubules and actin in the nervous system] Nishida E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):987–1004 (142 ref.) (Jpn)

BLOOD

Partial purification and characterization of an actin-bundling protein, band 4.9, from human erythrocytes. Siegel DL, et al. **J Cell Biol** 1985 Mar;100(3):775–85 (98 ref.)

[Actins] Fujimura K, et al. **Rinsho Byori** 1985 Apr;Spec No 62:126–39 (20 ref.) (Jpn)

GENETICS

Actin and myosin multigene families: their expression during the formation of skeletal muscle. Buckingham ME. **Essays Biochem** 1985;20:77–109 (98 ref.)

METABOLISM

Actin and tubulin polymerization: the use of kinetic methods to determine mechanism. Frieden C. **Annu Rev Biophys Biophys Chem** 1985;14:189–210 (89 ref.)

On the mechanism of action of ACTH: the role of actin. Hall PF. **Endocr Res** 1984–85;10(3–4):431–61 (44 ref.)

PHYSIOLOGY

Actin and coordination of metabolic processes. Poglazov BF. **Biochem Int** 1983 Jun;6(6):757–65 (49 ref.)

Actin in the nervous system. Fifková E. **Brain Res** 1985 Jun; 356(2):187–215 (203 ref.)

A possible mechanism of morphometric changes in dendritic spines induced by stimulation. Fifková E. **Cell Mol Neurobiol** 1985 Jun;5(1–2):47–63 (95 ref.)

ACTIVATION ANALYSIS

[Analysis of airborne particulate matters by neutron activation analysis and particle induced X-ray emission technics] Hashimoto Y, et al. **Radioisotopes** 1984 Nov; 33(11):814–23 (35 ref.) (Jpn)

METHODS

Assessment of bone mineral. Part 2. Wahner HW, et al. **J Nucl Med** 1984 Nov;25(11):1241–53 (84 ref.)

Clinical measurement of body composition using in vivo neutron activation analysis. Beddoe AH, et al. **JPEN J Parenter Enteral Nutr** 1985 Jul–Aug;9(4):504–20 (126 ref.)

Techniques of in vivo neutron activation analysis. Chettle DR, et al. **Phys Med Biol** 1984 Sep;29(9):1011–43 (156 ref.)

ACTIVE SITE see BINDING SITES

ACTIVITIES OF DAILY LIVING

A quantitative review of self-help research with the severely and profoundly mentally retarded. Konarski EA Jr, et al. **Appl Res Ment Retard** 1985;6(2):229–45 (125 ref.)

[Review of the environmental control system for the severely handicapped] Tsuchiya K. **Iyodenshi To Seitai Kogaku** 1984 Sep;22(5):305–10 (4 ref.) (Jpn)

ACTIVITY CYCLES see under CIRCADIAN RHYTHM

ACTOMYOSIN

METABOLISM

Pathway of the microtubule-dynein ATPase and the structure of dynein: a comparison with actomyosin. Johnson KA. **Annu Rev Biophys Biophys Chem** 1985; 14:161–88 (96 ref.)

PHYSIOLOGY

[Contractile protein in nervous system] Sobue K, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1030–45 (150 ref.) (Jpn)

ACUPUNCTURE

Morphological data concerning the acupuncture points and channel network. Bossy J. **Acupunct Electrother Res** 1984; 9(2):79–106 (24 ref.)

An introduction to the study of acupuncture and moxibustion in China. Part III. Review of clinical studies on acupuncture and moxibustion. Kuang YH, et al. **J Tradit Chin Med** 1985 Mar;5(1):67–76 (153 ref.)

An introduction to the study of acupuncture and moxibustion in China. Part III. Review of clinical studies on acupuncture and moxibustion. Kuang YH, et al. **J Tradit Chin Med** 1984 Dec;4(4):249–54 (61 ref.)

A general survey on the developments in clinical acupuncture anesthesia research in the past five years. Xin YL, et al. **J Tradit Chin Med** 1984 Dec;4(4):255–8 (0 ref.)

Physiological and psychological explanations for the mechanism of acupuncture as a treatment for chronic pain. Lewith GT, et al. **Soc Sci Med** 1984;19(12):1367–78 (115 ref.)

ACUTE RESPIRATORY DISEASE VIRUSES see ADENOVIRUSES, HUMAN

ACYCLOGUANOSINE see ACYCLOVIR

ACYCLOVIR

THERAPEUTIC USE

Update on acyclovir: oral therapy for herpesvirus infections. True BL, et al. **Clin Pharm** 1984 Nov–Dec;3(6):607–13 (45 ref.)

Evaluation of oral acyclovir therapy. Fletcher C, et al. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):518–24 (63 ref.)

Advances in antiviral therapy: acyclovir. Chadwick EG, et al. **Pediatr Dermatol** 1984 Jul;2(1):64–70 (43 ref.)

ACYL COA see ACYL COENZYME A

ACYL-COA-CHOLESTEROL ACYLTRANSFERASE see CHOLESTEROL ACYLTRANSFERASE

ACYL COA DEHYDROGENASES see FATTY ACID DESATURASES

ACYL COA DESATURASES see FATTY ACID DESATURASES

ACYL COENZYME A

METABOLISM

Enzymatic reduction of fatty acids and acyl-CoAs to long chain aldehydes and alcohols. Riendeau D, et al. **Experientia** 1985 Jun 15;41(6):707–13 (106 ref.)

Dietary fat, acyl CoA levels and peroxisomal beta-oxidation. **Nutr Rev** 1984 Nov;42(11):385–7 (14 ref.)

The acyl-CoA dehydrogenation deficiencies. Recent advances in the enzymic characterization and understanding of the metabolic and pathophysiological disturbances in patients with acyl-CoA dehydrogenation deficiencies. Gregersen N. **Scand J Clin Lab Invest [Suppl]** 1985;174:1–60 (202 ref.)

ACYLNEURAMINATE CYTIDYLYLTRANSFERASE see under NUCLEOTIDYLTRANSFERASES

ACYLTRANSFERASES

BIOSYNTHESIS

Retinoic acid induces transglutaminase in mouse macrophages. **Nutr Rev** 1985 May;43(5):153–4 (9 ref.)

METABOLISM

Penicillin-sensitive enzymes in peptidoglycan biosynthesis. Frère JM, et al. **CRC Crit Rev Microbiol** 1985;11(4):299–396 (312 ref.)

Characterization of hepatic monoacylglycerol acyltransferase from the suckling rat. **Nutr Rev** 1985 Mar;43(3):87–8 (6 ref.)

ADAPTATION, PHYSIOLOGICAL

Pre-cancerous steps in carcinogenesis. Their physiological adaptive nature. Farber E. **Biochim Biophys Acta** 1984; 738(4):171–80 (83 ref.)

Slow wave sleep, shallow torpor and hibernation: homologous states of diminished metabolism and body temperature. Berger RJ. **Biol Psychol** 1984 Dec; 19(3–4):305–26 (115 ref.)

Chronic adaptations to physical conditioning in cardiac patients. Implications regarding exercise trainability. Franklin BA, et al. **Clin Sports Med** 1984 Apr;3(2):471–512 (168 ref.)

Heart of the athlete. Park RC, et al. **Curr Probl Cardiol** 1985 May;10(5):1–73 (270 ref.)

Adaptation of the acoustic reflex. Fowler CG, et al. **Ear Hear** 1984 Sep–Oct;5(5):281–8 (44 ref.)

Adaptation of proximal tubular structure and function: insights into compensatory renal hypertrophy. Fine LG, et al. **Fed Proc** 1985 Aug;44(11):2723–7 (23 ref.)

Structural adaptation to altered electrolyte metabolism by cortical distal segments. Kaissling B. **Fed Proc** 1985 Aug; 44(11):2710–6 (34 ref.)

A review of physiological prestress adaptation: effects of duration and context. Linden W, et al. **Int J Psychophysiol** 1985 Apr;2(4):239–45 (22 ref.)

The mechanism of training effects: a hypothesis. Viru A. **Int J Sports Med** 1984 Oct;5(5):219–27 (122 ref.)

Physiological responses to prolonged bed rest and fluid immersion in humans. Greenleaf JE. **J Appl Physiol** 1984 Sep;57(3):619–33 (167 ref.)

Molecular mechanisms of receptor desensitization using the beta-adrenergic receptor-coupled adenylate cyclase system as a model. Sibley DR, et al. **Nature** 1985 Sep 12–18; 317(6033):124–9 (97 ref.)

Adaptation to exercise in the cold. Shephard RJ. **Sports Med** 1985 Jan–Feb;2(1):59–71 (114 ref.)

[Deregulation of adaptation in gastroenterology] Ivanov S. **Vutr Boles** 1985;24(1):1–6 (37 ref.) (Bul)

[Striving for movement-induced adaptation—why?] Israel S. **Z Gesamte Inn Med** 1985 May 15;40(10):281–6 (40 ref.) (Eng. Abstr.) (Ger)

[Human adaptation to the extreme conditions of the Antarctic] Soroko SI, et al. **Fiziol Cheloveka** 1984 Nov–Dec;10(6):907–20 (37 ref.) (Rus)

[Mechanisms of adaptation of respiratory center activity] Sergievskil MV. **Fiziol Zh SSSR** 1983 Jul;69(7):937–41 (22 ref.) (Rus)

[Physiological role of the adrenergic elements of the hypothalamus in regulating the hypothalamo-adenohypophyseal adaptation systems] Rasin MS. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):96–114 (144 ref.) (Rus)

[Characteristics of the adaptation and climate-geography pathology of the eyes in the inhabitants of the northeastern USSR] Lantukh VV. **Vestn Oftalmol** 1985 Mar–Apr; 101(2):67–9 (8 ref.) (Rus)

DRUG EFFECTS

Opiomelanocortins and behavioral adaptation. Bohus B. **Pharmacol Ther** 1984;26(3):417–51 (238 ref.)

ADAPTATION, PSYCHOLOGICAL

see related SOCIAL ADJUSTMENT

Psychological aspects of patient education for stressful medical procedures. Williams CL, et al. **Health Educ Q** 1985 Summer;12(2):135–50 (65 ref.)

Human reactions to the Nazi concentration camps: a summing up. Schmolling P. **J Human Stress** 1984 Fall;10(3):108–20 (36 ref.)

Approaches to taxonomy and measurement of adaptation in chronic disease. Beutel M. **Psychother Psychosom** 1985; 43(4):177–85 (18 ref.)

Factors important to psychosocial adjustment to cancer: a review of the evidence. Goldberg RJ, et al. **Soc Sci Med** 1985;20(8):803–7 (60 ref.)

ADENINE

ANALOGS & DERIVATIVES

Mutagenicity of 2-aminopurine, 6-N-hydroxylaminopurine, and 2-amino-N6-hydroxyadenine in Neurospora crassa. de Serres FJ, et al. **Basic Life Sci** 1985;31:381–9 (16 ref.)

2-Aminopurine mutagenesis in Escherichia coli. Glickman BW. **Basic Life Sci** 1985;31:353–79 (67 ref.)

ADENINE NUCLEOTIDE TRANSLOCASE see under NUCLEOTIDYLTRANSFERASES

ADENINE NUCLEOTIDES

ANALYSIS

Mechanisms of interferon action: reflections on the 2-5A system. Silverman RH. **Interferon** 1984;3:177–88 (47 ref.)

BLOOD

[Adenine nucleotides] Tsukada T. **Rinsho Byori** 1985 Apr; Spec No 62:82–94 (15 ref.) **(Jpn)**

METABOLISM

Chemical probes of the mitochondrial ATP synthesis and translocation. Vignais PV, et al. **Annu Rev Biochem** 1985; 54:977–1014 (248 ref.)

Nucleotide metabolism of platelets. Holmsen H. **Annu Rev Physiol** 1985;47:677–90 (66 ref.)

Nucleotide metabolism and cellular damage in myocardial ischemia. Jennings RB, et al. **Annu Rev Physiol** 1985; 47:727–49 (146 ref.)

Nucleotide metabolism by endothelium. Pearson JD, et al. **Annu Rev Physiol** 1985;47:617–27 (81 ref.)

Myocardial nucleotide transport. Rovetto MJ. **Annu Rev Physiol** 1985;47:605–16 (61 ref.)

Adenylates: bound and unbound. Leonard NJ. **Biopolymers** 1985 Jan;24(1):9–28 (91 ref.)

[Physiopathologic modifications in the myocardial levels of adenine nucleotides] Rossi A, et al. **Diabete Metab** 1984 Oct;10(4):260–74 (148 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

Extracellular functions of nucleotides in heart and blood vessels. Su C. **Annu Rev Physiol** 1985;47:665–76 (85 ref.)

The role of interferon-induced proteins, double-stranded RNA and 2', 5'-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)

[Mechanisms of the regulation of the biological activity of the cell by 2',5-oligoadenylate] Itkes AV, et al. **Biokhimiia** 1985 Apr;50(4):531–42 (71 ref.) (Eng. Abstr.) **(Rus)**

ADENOCARCINOMA

Primary transitional cell carcinoma of prostatic periurethral ducts. Sawczuk I, et al. **Urology** 1985 Apr;25(4):339–43 (24 ref.)

COMPLICATIONS

Virilizing adrenocortical tumors in childhood: eight cases and a review of the literature. Lee PD, et al. **Pediatrics** 1985 Sep;76(3):437–44 (118 ref.)

DIAGNOSIS

[Prostatic adenocarcinoma. II. Study of diagnostic methods. Review of the literature] Valls Fontanals A, et al. **Actas Urol Esp** 1985 Mar–Apr;9(2):115–20 (38 ref.) (Eng. Abstr.) **(Spa)**

DRUG THERAPY

New agents in non-small cell lung cancer. Joss RA, et al. **Cancer Treat Rev** 1984 Sep;11(3):205–36 (136 ref.)

Ascorbic acid does not cure cancer. **Nutr Rev** 1985 May; 43(5):146–7 (10 ref.)

ETIOLOGY

Endometrial carcinogenesis and its relation to oestrogens. Fox H. **Pathol Res Pract** 1984 Sep;179(1):13–9 (88 ref.)

PATHOLOGY

Endocrine carcinoma of the skin (Merkel cell carcinoma). Silva EG, et al. **Pathol Annu** 1984;19 Pt 2:1–30 (41 ref.)

Nontransitional cell carcinomas of the bladder in adults—review. Khoury S, et al. **Prog Clin Biol Res** 1984; 162B:275–88 (30 ref.)

Small bowel adenocarcinoma: report of three cases and review of literature. Haq MM, et al. **Tex Med** 1985 Mar; 81(3):51–4 (25 ref.)

RADIOTHERAPY

Adjuvant radiation therapy for rectal adenocarcinoma. Cummings BJ. **Dis Colon Rectum** 1984 Dec;27(12):826–36 (51 ref.)

[Radiotherapy in adenocarcinoma of the rectum. Results] Billebaud T, et al. **Gastroenterol Clin Biol** 1985 May; 9(5):437–43 (48 ref.) **(Fre)**

[Polychemoradiation treatment of non-small cell lung cancer] Linchenko IF, et al. **Med Radiol (Mosk)** 1985 Aug; 30(8):64–9 (39 ref.) **(Rus)**

SECONDARY

Secondary malignancies of the penis and epididymis: a case report and review of the literature. Powell BL, et al. **J Clin Oncol** 1985 Jan;3(1):110–6 (73 ref.)

Four cases of metastases to the penis and a review of the literature. Robey EL, et al. **J Urol** 1984 Nov;132(5):992–4 (36 ref.)

SURGERY

Carcinoma of deep male urethra. Farrer JH, et al. **Urology** 1984 Dec;24(6):527–31 (25 ref.)

THERAPY

Gastric adenocarcinoma—management of the primary disease. Douglass HO Jr, et al. **Semin Oncol** 1985 Mar; 12(1):32–45 (47 ref.)

[Which therapeutic attitude should be adopted in the presence of non-small cell bronchopulmonary cancer?] Marechal F, et al. **Rev Pneumol Clin** 1985;41(2):77–84 (60 ref.) (Eng. Abstr.) **(Fre)**

[Rational basis for the therapy of differentiated carcinoma of the thyroid] Nosari I, et al. **Recenti Prog Med** 1984 Jul–Aug;75(7–8):758–74 (80 ref.) (Eng. Abstr.) **(Ita)**

[Prostatic adenocarcinoma. III. Results of radical treatment. Review of the literature] Valls Fontanals A, et al. **Actas Urol Esp** 1985 Mar–Apr;9(2):121–6 (40 ref.) (Eng. Abstr.) **(Spa)**

[Prostatic adenocarcinoma. I. History of its treatment and study of its prognostic factors. Review of the literature] Valls Fontanals A, et al. **Actas Urol Esp** 1985 Mar–Apr; 9(2):109–14 (43 ref.) (Eng. Abstr.) **(Spa)**

VETERINARY

Comparative pathology of endometrial carcinoma. Elsinghorst TA, et al. **Vet Q** 1984 Sep;6(4):200–8 (62 ref.)

ADENOCARCINOMA, RENAL CELL see **CARCINOMA, RENAL CELL**

ADENOHYPOPHYSIS see **PITUITARY GLAND, ANTERIOR**

ADENOMA

COMPLICATIONS

Virilizing adrenocortical tumors in childhood: eight cases and a review of the literature. Lee PD, et al. **Pediatrics** 1985 Sep;76(3):437–44 (118 ref.)

DIAGNOSIS

Diagnosis and management of prolactinomas. Blackwell RE. **Fertil Steril** 1985 Jan;43(1):5–16 (93 ref.)

[Visualization of parathyroid adenomas and the parathyroid glands (review of the literature)] Kalinin AP, et al. **Khirurgiia (Mosk)** 1985 Mar;(3):131–8 (96 ref.) **(Rus)**

DRUG THERAPY

Effect rates of different modalities for treatment of prolactin adenomas. Wollesen F, et al. **Am J Med** 1985 Jan; 78(1):114–22 (48 ref.)

Medical treatment of pituitary adenomas: effects on tumor growth. Liuzzi A, et al. **J Endocrinol Invest** 1985 Jun; 8(3):273–81 (65 ref.)

PATHOLOGY

Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

Surgical pathology of the pituitary: the adenomas. Part II. Scheithauer BW. **Pathol Annu** 1984;19 Pt 2:269–329 (198 ref.)

SECRETION

Pituitary tumors. Howanitz JH, et al. **Clin Lab Med** 1984 Dec;4(4):643–54 (39 ref.)

SURGERY

Villous adenoma of the duodenum. A clinicopathologic study of five cases. Geier GE, et al. **Am Surg** 1984 Nov; 50(11):617–22 (53 ref.)

[Therapy of Cushing's syndrome and the results—with special reference to Hardy's method] Kuwayama A. **Nippon Rinsho** 1984 Nov;42(11):2474–7 (12 ref.) **(Jpn)**

THERAPY

Pituitary microadenomas: diagnostic and therapeutic trends. Grimes EM. **J Natl Med Assoc** 1984 Oct;76(10):997–1004 (32 ref.)

Pregnancy and the hyperprolactinemic woman. Molitch ME. **N Engl J Med** 1985 May 23;312(21):1364–70 (98 ref.)

ADENOMA, EOSINOPHILIC

see related
ACROMEGALY

ADENOMATOSIS, FAMILIAL ENDOCRINE see **NEOPLASMS, MULTIPLE ENDOCRINE**

ADENOMYOSIS see **ENDOMETRIOSIS**

ADENOSINE

ANALOGS & DERIVATIVES

Formaldehyde-induced mutagenesis: a novel mechanism for its action. Alderson T. **Mutat Res** 1985 Sep;154(2):101–10 (73 ref.)

On the biological significance of modified nucleosides in tRNA. Kersten H. **Prog Nucleic Acid Res Mol Biol** 1984; 31:59–114 (244 ref.)

METABOLISM

Nucleotide metabolism by endothelium. Pearson JD, et al. **Annu Rev Physiol** 1985;47:617–27 (81 ref.)

Adenosine's role in the central actions of the benzodiazepines. Phillis JW. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):495–502 (22 ref.)

PHYSIOLOGY

Adenosine receptors. Daly JW. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:29–46 (115 ref.)

Adenosine, adenylate cyclase, and transmitter release. Phillis JW, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:243–57 (81 ref.)

Adenosine as a neuromodulator. Snyder SH. **Annu Rev Neurosci** 1985;8:103–24 (83 ref.)

Extracellular functions of nucleotides in heart and blood vessels. Su C. **Annu Rev Physiol** 1985;47:665–76 (85 ref.)

[Animal experiments and clinical studies on the role of adenosine in bronchial asthma] Pauwels R. **Verh K Acad Geneeskd Belg** 1984;46(6):385–439 (72 ref.) (Eng. Abstr.) **(Dut)**

[Physiological roles of ATP and adenosine receptors in nervous systems] Kuroda Y. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1405–23 (99 ref.) **(Jpn)**

ADENOSINE CYCLIC MONOPHOSPHATE

BIOSYNTHESIS

Forskolin modulates cyclic AMP generation in the rat myometrium. Interactions with isoproterenol and prostaglandins E2 and I2. Mokhtari A, et al. **J Cyclic Nucleotide Protein Phosphor Res** 1985; 10(3):213–27 (30 ref.)

METABOLISM

Corticotropin receptors, cyclic AMP and steroidogenesis. Ramachandran J. **Endocr Res** 1984–85;10(3–4):347–63 (30 ref.)

Cyclic nucleotides in stroke and related cerebrovascular disorders. Palmer GC. **Life Sci** 1985 May 27; 36(21):1995–2006 (90 ref.)

[Coupling of adenylate cyclase to cell membrane receptors—with special reference to the role of GTP-binding protein] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):209–19 (74 ref.) **(Jpn)**

[Roles of cyclic nucleotides in synaptic functions] Kobayashi H. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1240–53 (69 ref.) **(Jpn)**

[The regulation mechanism of cyclic nucleotides and calcium] Miyamoto E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1279–85 (73 ref.) **(Jpn)**

PHARMACODYNAMICS

Catabolite repression 1985. Ullmann A. **Biochimie** 1985 Jan; 67(1):29–34 (27 ref.)

PHYSIOLOGY

Second messengers in renin secretion. Churchill PC. **Am J Physiol** 1985 Aug;249(2 Pt 2):F175–84 (84 ref.)

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)

The interplay between cyclic AMP and ions in the stimulus-secretion coupling in pancreatic B-cells. Henquin JC. **Arch Int Physiol Biochim** 1985 May;93(1):37–48 (65 ref.)

Role of cyclic AMP, prostaglandins, and catecholamines during normal palate development. Greene RM, et al. **Curr Top Dev Biol** 1984;19:65–79 (67 ref.)

The role of cyclic AMP in insulin release. Malaisse WJ, et al. **Experientia** 1984 Oct 15;40(10):1068–74 (97 ref.)

Neurotransmitters, hormones, and cyclic nucleotides in lymphocyte regulation. Coffey RG, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):112–7 (62 ref.)

Cyclic nucleotides and regulation of vascular smooth muscle. Hardman JG. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S639–45 (74 ref.)

Is there a role for cAMP and adenyl cyclase? van Belle H. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S28–32 (33 ref.)

Stimulus-secretion coupling in pancreatic acinar cells. Burnham DB, et al. **J Pediatr Gastroenterol Nutr** 1984;3 Suppl 1:S1–10 (44 ref.)

[Control of the cell division cycle and sporulation in Saccharomyces cerevisiae by the cyclic AMP system]

Jacquet M, et al. **Biochimie** 1985 Jan;67(1):35–43 (47 ref.) (Eng. Abstr.) (Fre)
[Effects of cyclic adenosine 3',5'-monophosphate and calcium on cellular function and growth of mast cells] Ichikawa A. **Yakugaku Zasshi** 1984 Nov;104(11):1109–21 (33 ref.) (Eng. Abstr.) (Jpn)
[Age aspects of receptor–effector reactions and the regulation of adenylate cyclase activity] Burchinskiĭ SG, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):86–98 (101 ref.) (Eng. Abstr.) (Rus)

ADENOSINE CYCLIC-2',3'-MONOPHOSPHATE see **ADENOSINE CYCLIC MONOPHOSPHATE**

ADENOSINE CYCLIC-3',5'-MONOPHOSPHATE see **ADENOSINE CYCLIC MONOPHOSPHATE**

ADENOSINE DIPHOSPHATE

[Regulation of gene expression and chromatin structure: role of ADP-ribosylation of chromosomal proteins] Tanuma S. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):889–907 (157 ref.) (Jpn)

ADENOSINE DIPHOSPHATE GLUCOSE see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

ADENOSINE DIPHOSPHATE RIBOSE see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

ADENOSINE DIPHOSPHATE SUGARS see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

ADENOSINE KINASE see under **PHOSPHOTRANSFERASES, ATP**

ADENOSINE MONOPHOSPHATE

THERAPEUTIC USE

[Clinical pharmacology of adenine nucleotides (review of the literature)] Chakman IS, et al. **Vrach Delo** 1985 Apr; (4):12–6 (38 ref.) (Rus)

ADENOSINE PHOSPHATES see **ADENINE NUCLEOTIDES**

ADENOSINE PHOSPHOSULFATE see under **ADENOSINE MONOPHOSPHATE**

ADENOSINE PYROPHOSPHATE see **ADENOSINE DIPHOSPHATE**

ADENOSINE TRIPHOSPHATASE

Outer and inner dynein arms of cilia and flagella. Goodenough UW, et al. **Cell** 1985 Jun;41(2):341–2 (20 ref.)

ANALYSIS

[Does myosin ATPase involve only one kind of active site?] Kawamura T, et al. **Tanpakushitsu Kakusan Koso** 1985 Jan; 30(1):13–21 (44 ref.) (Jpn)

ANTAGONISTS & INHIBITORS

[Inhibition of H+/K+-ATPase in the parietal cell with omeprazole: a new principle of gastric acid inhibition] Lamers CB. **Ned Tijdschr Geneeskd** 1985 Apr 13; 129(15):679–82 (34 ref.) (Dut)
[Regulatory mechanism of mitochondrial H+-ATPase (F0F1)—inhibition of H+-ATPase activity by the intrinsic ATPase inhibitor] Hashimoto T, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):610–21 (67 ref.) (Jpn)

BIOSYNTHESIS

[Mechanism of action of H+-ATPase(F0F1)] Yoshida M, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):601–9 (63 ref.) (Jpn)

GENETICS

[The structure and expression of chloroplast H+-ATPase (CF0CF1) genes] Deno H, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):622–34 (55 ref.) (Jpn)
[H+-ATPase—its genetic studies] Futai M, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):635–60 (200 ref.) (Jpn)

METABOLISM

Ion transport studies with H+-K+-ATPase-rich vesicles: implications for HCl secretion and parietal cell physiology. Wolosin JM. **Am J Physiol** 1985 Jun;248(6 Pt 1):G595–607 (82 ref.)
Pathway of the microtubule-dynein ATPase and the structure of dynein: a comparison with actomyosin. Johnson KA. **Annu Rev Biophys Biophys Chem** 1985; 14:161–88 (96 ref.)
The effect of N,N'-dicyclohexylcarbodiimide on enzymes of bioenergetic relevance. Azzi A, et al. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):209–26 (155 ref.)
Thermodynamic and kinetic properties of electrogenic ion pumps. Läuger P. **Biochim Biophys Acta** 1984 Sep 3; 779(3):307–41 (103 ref.)
Thermodynamic analysis of muscle ATPase mechanisms. Kodama T. **Physiol Rev** 1985 Apr;65(2):467–551 (323 ref.)

ADENOSINE TRIPHOSPHATASE, CALCIUM

METABOLISM

Twenty questions concerning the reaction cycle of the sarcoplasmic reticulum calcium pump. Tanford C. **CRC Crit Rev Biochem** 1984;17(2):123–51 (126 ref.)
The regulation of the Ca2+ transport activity of sarcoplasmic reticulum. Martonosi A, et al. **Soc Gen Physiol Ser** 1985;39:57–85 (100 ref.)

ADENOSINE TRIPHOSPHATASE F1 see **H(+)-TRANSPORTING ATPASE**

ADENOSINE TRIPHOSPHATASE, SODIUM, POTASSIUM

ANALYSIS

Na+–K+ ATPase, Na–Ca exchange, and excitation–contraction coupling in smooth muscle. Casteels R, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S103–10 (76 ref.)

ANTAGONISTS & INHIBITORS

Effects of digitalis on cell biochemistry: sodium pump inhibition. Katz AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):16A–21A (19 ref.)
[Natriuresis—the endogenous digoxin-like-factor and atrial natriuretic polypeptide] Goto A, et al. **Nippon Rinsho** 1985 May;43(5):914–22 (48 ref.) (Jpn)
[Endogenous digitalis-like factor] Ishii M, et al. **Nippon Rinsho** 1984 Sep;42(9):2124–32 (52 ref.) (Jpn)

METABOLISM

Na–K-ATPase: general considerations, role and regulation in the kidney. Doucet A. **Adv Nephrol** 1985;14:87–159 (346 ref.)
The mechanism of insulin stimulation of (Na+,K+)-ATPase transport activity in muscle. Rosić NK, et al. **J Biol Chem** 1985 May 25;260(10):6206–12 (77 ref.)
Interaction of cardiac glycosides with (Na+ + K+)-activated ATPase. A biochemical link to digitalis-induced inotropy. Hansen O. **Pharmacol Rev** 1984 Sep;36(3):143–63 (182 ref.)
[Membrane lipids and membrane enzymes] Niimura Y. **Nippon Rinsho** 1985 Apr;43(4):687–91 (25 ref.) (Jpn)
[Interaction of sodium and potassium ions with Na+, K+-ATPase] Matsui H, et al. **Tanpakushitsu Kakusan Koso** 1984 Jun;29(6):455–68 (83 ref.) (Jpn)

ADENOSINE TRIPHOSPHATE

BIOSYNTHESIS

Chemical probes of the mitochondrial ATP synthesis and translocation. Vignais PV, et al. **Annu Rev Biochem** 1985; 54:977–1014 (248 ref.)
Mechanism and regulation of mitochondrial ATP synthesis. Ernster L. **Curr Top Cell Regul** 1984;24:313–34 (106 ref.)
[Redox regulation in ATP synthesis] Nedelina OS, et al. **Biofizika** 1985 Jan–Feb;30(1):179–91 (151 ref.) (Eng. Abstr.) (Rus)

BLOOD

[Role of adenine nucleotides in the regulation of the structure and properties of erythrocytes] Jóźwiak Z. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):116–32 (116 ref.) (Eng. Abstr.) (Pol)

METABOLISM

The status of YATP and maintenance energy as biologically interpretable phenomena. Tempest DW, et al. **Annu Rev Microbiol** 1984;38:459–86 (71 ref.)
High-energy phosphate metabolism in vascular smooth muscle. Butler TM, et al. **Annu Rev Physiol** 1985;47:629–43 (77 ref.)
Respiratory control and the integration of heart high-energy phosphate metabolism by mitochondrial creatine kinase. Jacobus WE. **Annu Rev Physiol** 1985;47:707–25 (85 ref.)

PHYSIOLOGY

[Control of membrane permeability by ATP in animal cells] Kitagawa T. **Tanpakushitsu Kakusan Koso** 1984 Jul; 29(7):511–22 (44 ref.) (Jpn)
[Physiological roles of ATP and adenosine receptors in nervous systems] Kuroda Y. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1405–23 (99 ref.) (Jpn)

SECRETION

Characteristics of neuronal release of ATP. White TD. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(4–6):487–93 (43 ref.)

THERAPEUTIC USE

[Clinical pharmacology of adenine nucleotides (review of the literature)] Chakman IS, et al. **Vrach Delo** 1985 Apr; (4):12–6 (38 ref.) (Rus)

ADENOSIS OF BREAST see **FIBROCYSTIC DISEASE OF BREAST**

S-ADENOSYLMETHIONINE DECARBOXYLASE see under **CARBOXY-LYASES**

ADENOVIRIDAE

Molecular biology of S16 (SA7) and some other simian adenoviruses. Tikchonenko TI. **Curr Top Microbiol Immunol** 1984;110:169–89 (75 ref.)

GENETICS

Adenovirus: transformation and oncogenicity. Bernards R, et al. **Biochim Biophys Acta** 1984 Dec 14;783(3):187–204 (155 ref.)
Nucleotide sequences of adenovirus DNAs. van Ormondt H, et al. **Curr Top Microbiol Immunol** 1984;110:73–142 (75 ref.)
Splicing in adenovirus and other animal viruses. Ziff EB. **Int Rev Cytol** 1985;93:327–58 (75 ref.)
Cellular transformation by adenoviruses. Flint SJ. **Pharmacol Ther** 1984;26(1):59–88 (219 ref.)
[Recombination between adenoviral and cellular DNA] Gahlmann R, et al. **Vopr Virusol** 1984 Jul–Aug; 29(4):399–410 (49 ref.) (Rus)

IMMUNOLOGY

The association between class-I transplantation antigens and an adenovirus membrane protein. Pääbo S, et al. **Prog Allergy** 1985;36:114–34 (70 ref.)

ADENOVIRUSES, AVIAN see under **ADENOVIRIDAE**

ADENOVIRUSES, HUMAN

GENETICS

Transformation by human adenoviruses. Branton PE, et al. **Biochim Biophys Acta** 1985;780(1):67–94 (287 ref.)
Organization, integration, and transcription of transforming genes of oncogenic human adenovirus types 12 and 7. Fujinaga K, et al. **Curr Top Microbiol Immunol** 1984; 110:53–72 (73 ref.)

ADENOVIRUSES, SIMIAN see under **ADENOVIRIDAE**

ADENYL CYCLASE

ANALYSIS

Is there a role for cAMP and adenyl cyclase? van Belle H. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S28–32 (33 ref.)
Interaction of drugs with the cyclic nucleotide generating enzymes in the central nervous system. Tjörnhammar ML, et al. **Med Res Rev** 1984 Oct–Dec;4(4):513–34 (94 ref.)

ANTAGONISTS & INHIBITORS

Inhibition of adenylate cyclase. Jakobs KH, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:137–50 (55 ref.)

GENETICS

Genetic and functional studies of guanine nucleotide-binding regulatory proteins. Bourne HR, et al. **Adv Exp Med Biol** 1984;175:85–98 (42 ref.)
[Control of the cell division cycle and sporulation in Saccharomyces cerevisiae by the cyclic AMP system] Jacquet M, et al. **Biochimie** 1985 Jan;67(1):35–43 (47 ref.) (Eng. Abstr.) (Fre)

METABOLISM

Altered subcellular distribution of protein kinase C (a phorbol ester receptor). Possible role in tumor promotion and the regulation of cell growth: relationship to changes in adenylate cyclase activity. Anderson WB, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:287–306 (74 ref.)
Adenosine receptors. Daly JW. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:29–46 (115 ref.)
Homology between light-activated photoreceptor phosphodiesterase and hormone-activated adenylate cyclase systems. Yamazaki A, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:113–24 (62 ref.)
Reconstitution of the regulatory functions of beta-adrenergic receptors. Ross EM, et al. **Adv Exp Med Biol** 1984; 175:47–62 (34 ref.)
Calmodulin regulation of adenylate cyclase activity. MacNeil

S, et al. **Cell Calcium** 1985 Jun;6(3):213–6 (55 ref.)
Ontogeny of the ACTH receptor, adenylate cyclase and steroidogenesis in adrenal. Saez JM, et al. **Mol Cell Endocrinol** 1984 Dec;38(2–3):93–102 (78 ref.)
Molecular mechanisms of receptor desensitization using the beta-adrenergic receptor-coupled adenylate cyclase system as a model. Sibley DR, et al. **Nature** 1985 Sep 12–18; 317(6033):124–9 (97 ref.)
[Mechanism of dual control of adenylate cyclase: with reference to nucleotide regulatory proteins] Yajima Y. **Seikagaku** 1984 Jun;56(6):402–5 (27 ref.) **(Jpn)**
[Receptor-GTP binding regulatory proteins-adenylate cyclase system] Haga T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1254–66 (169 ref.) **(Jpn)**
[Coupling of adenylate cyclase to cell membrane receptors—with special reference to the role of GTP-binding protein] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):209–19 (74 ref.) **(Jpn)**
[Receptor-adenylate cyclase coupling—receptor-GTP binding protein(N) coupling and ADP-ribosylation of N by bacterial toxins] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):303–13 (146 ref.) **(Jpn)**

PHYSIOLOGY

Adenosine, adenylate cyclase, and transmitter release. Phillis JW, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:243–57 (81 ref.)
Role of hormone-sensitive GTPases in adenylate cylase regulation. Aktories K, et al. **Adv Exp Med Biol** 1984; 175:31–45 (50 ref.)
Neuromodulatory roles of adenosine receptors coupling to the calcium channel and adenylate cyclase. Kuroda Y. **Adv Exp Med Biol** 1984;175:145–58 (25 ref.)
Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)
The adenylate cyclase receptor complex and aqueous humor formation. Caprioli J, et al. **Yale J Biol Med** 1984 May–Jun; 57(3):283–300 (87 ref.)
[Age aspects of receptor-effector reactions and the regulation of adenylate cyclase activity] Burchinskil SG, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):86–98 (101 ref.) (Eng. Abstr.) **(Rus)**

ADENYLATE CYCLASE see **ADENYL CYCLASE**

ADENYLATE KINASE see under **PHOSPHOTRANSFERASES, ATP**

ADENYLIC ACID see **ADENOSINE MONOPHOSPHATE**

ADENYLOSUCCINATE LYASE see under **LYASES**

ADENYLOSUCCINATE SYNTHETASE see under **LIGASES**

ADENYLPYROPHOSPHATE see **ADENOSINE TRIPHOSPHATE**

ADENYLYL IMIDODIPHOSPHATE see under **ADENOSINE TRIPHOSPHATE**

ADHESIVENESS

see related
PLATELET ADHESIVENESS

Bacterial adherence. Old DC. **Med Lab Sci** 1985 Jan; 42(1):78–85 (71 ref.)

ADHESIVES

Recent research into glue-sniffing—extent of the problem its repercussions and treatment approaches. Lowenstein LF. **Int J Soc Psychiatry** 1985 Summer;31(2):93–7 (30 ref.)
[Interpenetration of monomers into dentin and their adhesion] Nakabayashi N. **Kokubyo Gakkai Zasshi** 1984 Jun; 51(2):447–54 (33 ref.) **(Jpn)**

ADIPIC ACIDS

TOXICITY

[Environmental hygiene in the production of aliphatic dicarbonic acids] Novikov IuV, et al. **Gig Sanit** 1984 Dec; (12):40–4 (34 ref.) **(Rus)**

ADIPOCERE see **POSTMORTEM CHANGES**

ADIPOSE TISSUE

see related
BROWN FAT

CYTOLOGY

New techniques: cell culture analysis. Johnson PR, et al. **Int J Obes** 1984;8(5):591–7 (22 ref.)
Cell surface changes during adipocyte differentiation in vitro. Cryer A. **Reprod Nutr Dev** 1985;25(1B):159–64 (20 ref.)
[The adipose cell: a convenient experimental model for analysing the functional interactions of 2 adrenergic receptors as effected by antagonists, the alpha 2- and beta receptor] Berlan M, et al. **Biochimie** 1984 Jul–Aug; 66(7–8):IX–XIV (45 ref.) **(Fre)**
[Lipoprotein lipase and adipocyte differentiation] Ailhaud G, et al. **Reprod Nutr Dev** 1985;25(1B):153–8 (28 ref.) (Eng. Abstr.) **(Fre)**

ENZYMOLOGY

Lipoprotein lipase and the uptake of lipids by adipose cells during development. Cryer A. **Reprod Nutr Dev** 1985; 25(1B):255–70 (75 ref.)

METABOLISM

Is intracellular Ca2+ involved in insulin stimulation of sugar transport? Fact and prejudice. Klip A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1228–36 (93 ref.)
Application of agents active at the alpha 2-adrenoceptor of fat cells to the treatment of obesity—a critical appraisal. Curtis-Prior PB, et al. **Int J Obes** 1984;8 Suppl 1:201–13 (46 ref.)
Insulin receptor- and nonreceptor-controlled cellular substrate processing. A review of clinical studies in the isolated human adipocyte model. Pedersen O. **J Endocrinol Invest** 1985 Feb;8(1):77–87 (64 ref.)
Carnitine in human perinatal fat metabolism. Schmidt-Sommerfeld E, et al. **J Perinat Med** 1985; 13(3):107–16 (53 ref.)
Adipose tissue metabolism and its control in birds. Leclercq B. **Poult Sci** 1984 Oct;63(10):2044–54 (95 ref.)
The role of adipose tissue in the distribution and storage of drugs. Bickel MH. **Prog Drug Res** 1984;28:273–303 (184 ref.)
The effects of exercise-training on energy balance and adipose tissue morphology and metabolism. Tremblay A, et al. **Sports Med** 1985 May–Jun;2(3):223–33 (74 ref.)

PATHOLOGY

Morphological classifications of obesity: what they tell us, what they don't. Björntorp P. **Int J Obes** 1984;8(5):525–33 (26 ref.)

PHYSIOPATHOLOGY

[Obesity and the adipose tissue] Björntorp P, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:45–9 (14 ref.) **(Fre)**

ADJUSTMENT, SOCIAL see **SOCIAL ADJUSTMENT**

ADJUVANTS, IMMUNOLOGIC

Immunopotentiating conjugates. Stewart-Tull DE. **Vaccine** 1985 Mar;3(1):40–4 (52 ref.)
[From biotechnology to bacterial toxins and immunomodulators] Bizzini B. **Boll Ist Sieroter Milan** 1984 Mar;63(1):1–13 (106 ref.) (Eng. Abstr.) **(Ita)**
[Corynebacteria—stimulators of antitumor resistance] Zatula DG, et al. **Eksp Onkol** 1984;6(6):12–8 (62 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Problems and challenges in the use of immunomodulating agents. A general introduction. Spreafico F. **Int Arch Allergy Appl Immunol** 1985;76 Suppl 1:108–18 (29 ref.)
[Immunostimulation and immunostimulants] Gieldanowski J. **Postepy Hig Med Dosw** 1984 Sep-Dec;38(5–6):557–75 (69 ref.) (Eng. Abstr.) **(Pol)**

PHARMACODYNAMICS

Immunostimulation by retinoic acid. Dennert G. **Ciba Found Symp** 1985;113:117–31 (20 ref.)
The pharmacology of the immune system: clinical and experimental perspectives. Drews J. **Prog Drug Res** 1984; 28:83–109 (83 ref.)
Possibilities of stimulating the immune system. Gergely J. **Ther Hung** 1982;30(1):5–13 (34 ref.)
[Pharmacological aspects of immunostimulants] Eichelberg D, et al. **Immun Infekt** 1983 Jun;11(4):109–22 (160 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOLOGY

Interferon triggers experimental synovitis and may potentiate auto-immune disease in humans. Rosenbach TO, et al. **Clin Rheumatol** 1984 Sep;3(3):361–4 (32 ref.)

THERAPEUTIC USE

The potential use of liposome-mediated antiviral therapy. Koff WC, et al. **Antiviral Res** 1985 Jun;5(3):179–90 (81 ref.)
Biological response modifiers: preclinical evaluation and clinical activity. Smalley RV, et al. **CRC Crit Rev Oncol Hematol** 1984;1(3):259–94 (317 ref.)
Fundamentals of combating cancer metastasis by oxygen multistep immunostimulation processes. von Ardenne M. **Med Hypotheses** 1985 May;17(1):47–65 (26 ref.)
Approaches to cancer therapy using biological response modifiers. MacEwen EG. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):667–88 (152 ref.)
[Low-molecular-weight immunocorrectors of natural origin] Ivanitskaia LP, et al. **Antibiot Med Biotekhnol** 1985 Feb; 30(2):131–8 (34 ref.) **(Rus)**

ADL see **ACTIVITIES OF DAILY LIVING**

ADMITTING DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

ADNEXITIS

Current views on the concept of pelvic inflammatory disease. Weström L, et al. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):98–105 (50 ref.)

ETIOLOGY

Intrauterine devices and pelvic inflammatory disease. McCarthy T, et al. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):106–10 (0 ref.)
Pelvic inflammatory disease and its sequelae in adolescents. Washington AE, et al. **J Adolesc Health Care** 1985 Jul; 6(4):298–310 (79 ref.)
Role of sexual behavior in the development of pelvic inflammatory disease. Newton W, et al. **J Reprod Med** 1985 Feb;30(2):82–8 (56 ref.)

THERAPY

Introductory address: treatment of pelvic inflammatory disease in view of etiology and risk factors. Weström L. **Sex Transm Dis** 1984 Oct–Dec;11(4 Suppl):437–40 (12 ref.)

ADOBIOL see under **PROPANOLAMINES**

ADOLESCENCE

Adolescent abuse and the development of personal sense of control. Galambos NL, et al. **Child Abuse Negl** 1984; 8(3):285–93 (47 ref.)
Reproductive health, youth, and the law. Paxman JM. **WHO Chron** 1984;38(5):199–207 (19 ref.)

ADOLESCENT BEHAVIOR

Adolescent suicide: an overview. Sudak HS, et al. **Am J Psychother** 1984 Jul;38(3):350–63 (47 ref.)
The advisability of the prudent diet in adolescence. Belmaker E, et al. **J Adolesc Health Care** 1985 May;6(3):224–32 (54 ref.)
Adolescent pregnancy: biobehavioral determinants of outcome. Zuckerman BS, et al. **J Pediatr** 1984 Dec; 105(6):857–63 (69 ref.)

ADOLESCENT, INSTITUTIONALIZED

PSYCHOLOGY

Motivating institutionalized adolescents for psychotherapy. Ranieri DJ. **Adolescence** 1984 Winter;19(76):925–33 (17 ref.)

ADOLESCENT MEDICINE

METHODS

Advances in behavioral approaches to adolescent health care. Godley MD, et al. **Prog Behav Modif** 1984;18:227–65 (102 ref.)

ADOLESCENT PREGNANCY see **PREGNANCY IN ADOLESCENCE**

ADOLESCENT PSYCHOLOGY

The concept of health promotion and the prevention of adolescent drug abuse. Perry CL, et al. **Health Educ Q** 1985 Summer;12(2):169–84 (39 ref.)
Epidemiology of adolescent depression. Schoenbach VJ, et al. **Public Health Rev** 1984;12(2):159–89 (85 ref.)

ADONIS see under **PLANTS, MEDICINAL**

ADOPTION

The family physician and adoption. Melina CM, et al. **Am Fam Physician** 1985 Feb;31(2):109–18 (13 ref.)
Genetic aspects of alcoholism. Guze SB. **Prog Clin Biol Res** 1985;177:479–87 (18 ref.)
The experience from the adoption method in genetic research. Schulsinger F. **Prog Clin Biol Res** 1985; 177:461–78 (68 ref.)
Twin and adoption studies. How good is the evidence for a genetic role? Murray RM, et al. **Recent Dev Alcohol** 1983; 1:25–48 (44 ref.)

ADOPTIVE CELL TRANSFER see **IMMUNIZATION, PASSIVE**

ADOSTEROL see under **STEROLS**

ADP see **ADENOSINE DIPHOSPHATE**

ADRENAL CORTEX

CYTOLOGY

Regulation of adrenocortical cell proliferation in culture. Hornsby PJ. **Endocr Res** 1984–85;10(3–4):259–81 (78 ref.)

DRUG EFFECTS

[Mechanisms of the effect of opiates and opioids on gonadal and adrenal cortical functions] Belykh AG, et al. **Farmakol Toksikol** 1984 Nov–Dec;47(6):102–8 (62 ref.) **(Rus)**

GROWTH & DEVELOPMENT

Control of adrenocortical growth in vivo. Dallman MF. **Endocr Res** 1984–85;10(3–4):213–42 (58 ref.)

METABOLISM

Lipoproteins and the regulation of adrenal steroidogenesis. Boggaram V, et al. **Endocr Res** 1984–85;10(3–4):387–409 (50 ref.)

The role of serum high density lipoproteins in adrenal steroidogenesis. Gwynne JT, et al. **Endocr Res** 1984–85; 10(3–4):411–30 (40 ref.)

Cytochrome P-450scc: enzymology, and the regulation of intramitochondrial cholesterol delivery to the enzyme. Lambeth JD, et al. **Endocr Res** 1984–85;10(3–4):283–309 (63 ref.)

Corticotropin receptors, cyclic AMP and steroidogenesis. Ramachandran J. **Endocr Res** 1984–85;10(3–4):347–63 (30 ref.)

Cholesterol ester hydrolase and sterol carrier proteins. Vahouny GV, et al. **Endocr Res** 1984–85;10(3–4):473–505 (61 ref.)

The effects of ACTH, serotonin, K+ and angiotensin analogues on 32P incorporation into phospholipids of the rat adrenal cortex: basis for an assay method using zona glomerulosa cells. Whitley GS, et al. **Proc R Soc Lond [Biol]** 1984 Sep 22;222(1228):273–94 (64 ref.)

PHYSIOLOGY

[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al. **Ann Endocrinol (Paris)** 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOPATHOLOGY

Depression and adrenocortical function in spinal cord injury patients: a review. Palmer JB. **Arch Phys Med Rehabil** 1985 Apr;66(4):253–6 (38 ref.)

Adrenocortical factors in hypertension. Griffing GT, et al. **J Clin Pharmacol** 1985 Jul–Aug;25(5):318–27 (92 ref.)

SECRETION

[Effect of various factors on catecholamine levels in the body] Orgacka H, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):483–504 (119 ref.) (Eng. Abstr.) **(Pol)**

ADRENAL CORTEX DISEASES

METABOLISM

Disorders of the adrenal cortex: their effects on electrolyte metabolism. Fraser R. **Clin Endocrinol Metab** 1984 Jul; 13(2):413–30 (75 ref.)

ADRENAL CORTEX FUNCTION TESTS see under **PITUITARY-ADRENAL FUNCTION TESTS**

ADRENAL CORTEX HORMONES

ADMINISTRATION & DOSAGE

An appraisal of the influence of dose frequency on the antiasthmatic activity of inhaled corticosteroids. Toogood JH. **Ann Allergy** 1985 Jul;55(1):2–4 (26 ref.)

Relationship of the dosage form of a corticosteroid to its therapeutic efficacy. Coppoc GL. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1098–101 (16 ref.)

ADVERSE EFFECTS

[Management of complications of steroid therapy] Hara M, et al. **Nippon Rinsho** 1984 Nov;42(11):2516–9 (5 ref.) **(Jpn)**

ANALYSIS

[Progress in isolation and measurement of steroid hormones: RIA and EIA] Demura H, et al. **Nippon Rinsho** 1984 Nov; 42(11):2536–41 (12 ref.) **(Jpn)**

[Progress in isolation and determination of steroid hormones: gas chromatography–mass spectrometry] Goto J, et al. **Nippon Rinsho** 1984 Nov;42(11):2525–9 (23 ref.) **(Jpn)**

[Progress in the technics of isolation and determination of steroid hormones] Yakata M, et al. **Nippon Rinsho** 1984 Nov;42(11):2520–4 (5 ref.) **(Jpn)**

BIOSYNTHESIS

The mammalian adrenal circulation and the relationship between adrenal blood flow and steroidogenesis. Vinson GP, et al. **J Endocrinol** 1985 May;105(2):285–94 (89 ref.)

Adrenal gland: some evidence for the structural and functional zonation of the steroidogenic tissues. Holmes WN, et al. **J Exp Zool** 1984 Dec;232(3):627–31 (25 ref.)

METABOLISM

[Metabolism and conjugation of steroid hormones: extra-adrenal hydroxylation and dehydrogenation] Ito Y. **Nippon Rinsho** 1984 Nov;42(11):2464–8 (31 ref.) **(Jpn)**

PHARMACODYNAMICS

[Prostaglandins and related substances: regulation of arachidonic acid metabolism by drugs] Katori M. **Nippon Rinsho** 1985 Mar;43(3):472–9 (32 ref.) **(Jpn)**

PHYSIOLOGY

Role of adrenal hormones in regulating distal nephron structure and ion transport. Stanton BA. **Fed Proc** 1985 Aug;44(11):2717–22 (29 ref.)

Hormonal regulation of electrolyte and water transport in the colon. Lückhoff A, et al. **Klin Wochenschr** 1984 Jun 15;62(12):555–63 (92 ref.)

Control of secretion and the function of C19-delta 5-steroids of the human adrenal gland. Adams JB. **Mol Cell Endocrinol** 1985 Jun;41(1):1–17 (115 ref.)

SECRETION

[Aging and steroid hormones] Kato K, et al. **Nippon Rinsho** 1984 Nov;42(11):2494–502 (44 ref.) **(Jpn)**

THERAPEUTIC USE

A review of the use of corticosteroids in the management of pulmonary injuries and insults. Robertson C. **Arch Emerg Med** 1985 Jun;2(2):59–65 (49 ref.)

The use of corticosteroids in the treatment of asthma. Spector SL. **Chest** 1985 Jan;87(1 Suppl):73S–79S (52 ref.)

Mechanisms of action and therapeutic role of corticosteroids in asthma. Morris HG. **J Allergy Clin Immunol** 1985 Jan; 75(1 Pt 1):1–13 (146 ref.)

Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in small animals. Ford RB. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1142–4 (26 ref.)

Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in large animals. Jenkins WL. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1145–9 (27 ref.)

Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. **Pediatr Clin North Am** 1984 Oct; 31(5):1133–51 (33 ref.)

Corticosteroid aerosols in the treatment of asthma. Tse CS, et al. **Pharmacotherapy** 1984 Nov–Dec;4(6):334–42 (83 ref.)

ADRENAL CORTEX NEOPLASMS

COMPLICATIONS

Virilizing adrenocortical tumors in childhood: eight cases and a review of the literature. Lee PD, et al. **Pediatrics** 1985 Sep;76(3):437–44 (118 ref.)

RADIONUCLIDE IMAGING

Diagnosis of adrenal tumors with radionuclide imaging. Beierwaltes WH, et al. **Spec Top Endocrinol Metab** 1984; 6:1–54 (128 ref.)

ADRENAL GLAND DISEASES

COMPLICATIONS

[Myopathies in endocrine disorders] Kruse K. **Monatsschr Kinderheilkd** 1984 Aug;132(8):581–6 (58 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

Endocrine diagnosis by ultrasound. I. The thyroid, parathyroid and adrenal glands. Dumitriu L, et al. **Endocrinologie** 1985 Jan–Mar;23(1):3–12 (46 ref.)

Intraoperative consultation for the retroperitoneum and adrenal glands. Klein EA, et al. **Urol Clin North Am** 1985 Aug;12(3):411–21 (56 ref.)

[Venous angiectatic malformation of the adrenal gland. Report of a case and review of the literature] Bersi S. **Minerva Med** 1985 Jul 14;76(28–29):1357–64 (121 ref.) (Eng. Abstr.) **(Ita)**

[Diagnostic imaging in adrenal gland diseases] Hiramatsu Y. **Nippon Rinsho** 1984 Nov;42(11):2489–93 (9 ref.) **(Jpn)**

ETIOLOGY

[Adrenal gland hemorrhage] Demura H, et al. **Nippon Rinsho** 1984 Nov;42(11):2483–8 (15 ref.) **(Jpn)**

RADIOGRAPHY

Current diagnostic approach to adrenal abnormalities. Shirkhoda A. **J Comput Tomogr** 1984 Oct;8(4):277–85 (69 ref.)

[CT diagnosis of adrenal gland diseases] **Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao** 1985 Feb; 7(1):74–6 (13 ref.) **(Chi)**

ADRENAL GLAND HYPOFUNCTION

DIAGNOSIS

Corticotropin-releasing factor, a new aid in the diagnosis of pituitary-adrenal disorders? Hermus AR, et al. **Neth J Med** 1985;28(1):2–5 (36 ref.)

ENZYMOLOGY

Adrenal dysfunction in glycerol kinase deficiency. Seltzer WK, et al. **Biochem Med** 1985 Apr;33(2):189–99 (30 ref.)

VETERINARY

Hypoadrenocorticism. Feldman EC, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):751–66 (25 ref.)

ADRENAL GLAND NEOPLASMS

COMPLICATIONS

[The cardiovascular system and the kidneys in pheochromocytoma] Potapova GN. **Kardiologiia** 1984 Jul; 24(7):118–23 (70 ref.) **(Rus)**

DIAGNOSIS

Diagnosis of pheochromocytoma. Eckfeldt JH, et al. **Clin Lab Med** 1984 Dec;4(4):703–16 (69 ref.)

Current concepts. Pheochromocytoma: diagnosis, localization and management. Bravo EL, et al. **N Engl J Med** 1984 Nov 15;311(20):1298–303 (24 ref.)

[Diagnosis of pheochromocytoma] Potapova GN. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1985;8(1):120–4 (75 ref.) **(Rus)**

PHYSIOPATHOLOGY

Phaeochromocytoma. Cryer PE. **Clin Endocrinol Metab** 1985 Feb;14(1):203–20 (70 ref.)

RADIONUCLIDE IMAGING

Radio-iodobenzylguanidine for the scintigraphic location and therapy of adrenergic tumors. McEwan AJ, et al. **Semin Nucl Med** 1985 Apr;15(2):132–53 (94 ref.)

Diagnosis of adrenal tumors with radionuclide imaging. Beierwaltes WH, et al. **Spec Top Endocrinol Metab** 1984; 6:1–54 (128 ref.)

VETERINARY

Pheochromocytoma in the dog. Twedt DC, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):767–82 (10 ref.)

ADRENAL GLANDS

BLOOD SUPPLY

The mammalian adrenal circulation and the relationship between adrenal blood flow and steroidogenesis. Vinson GP, et al. **J Endocrinol** 1985 May;105(2):285–94 (89 ref.)

[Venous angiectatic malformation of the adrenal gland. Report of a case and review of the literature] Bersi S. **Minerva Med** 1985 Jul 14;76(28–29):1357–64 (121 ref.) (Eng. Abstr.) **(Ita)**

METABOLISM

Control of adrenal androgen production. Odell WD, et al. **Endocr Res** 1984–85;10(3–4):617–30 (38 ref.)

Polycystic ovarian disease: current concepts of pathophysiology and therapy. Coney P. **Fertil Steril** 1984 Nov;42(5):667–82 (102 ref.)

Ontogeny of the ACTH receptor, adenylate cyclase and steroidogenesis in adrenal. Saez JM, et al. **Mol Cell Endocrinol** 1984 Dec;38(2–3):93–102 (78 ref.)

Low adrenal androgenic-anabolic steroids in women with rheumatoid arthritis (RA): gas-liquid chromatographic studies of RA patients and matched normal control women indicating decreased 11-deoxy-17-ketosteroid excretion. Masi AT, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):1–23 (101 ref.)

[Apolipoprotein receptor in the gonad and adrenal gland] Nishikawa T, et al. **Nippon Rinsho** 1984 Nov; 42(11):2416–21 (35 ref.) **(Jpn)**

[Adrenal cell culture] Saito E, et al. **Nippon Rinsho** 1984 Nov;42(11):2564–9 (29 ref.) **(Jpn)**

PHYSIOLOGY

Neurotransmitters and central regulation of adrenal functions. Sourkes TL. **Biol Psychiatry** 1985 Feb;20(2):182–91 (59 ref.)

Integration of energy intake and expenditure in animals and man: the autonomic and adrenal hypothesis. Bray GA. **Clin Endocrinol Metab** 1984 Nov;13(3):521–46 (123 ref.)

The role of the sympathoadrenal system in modulating energy expenditure. Landsberg L, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):475–99 (117 ref.)

Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501–11 (26 ref.)

Control of secretion and the function of C19–delta 5–steroids of the human adrenal gland. Adams JB. **Mol Cell Endocrinol** 1985 Jun;41(1):1–17 (115 ref.)

PHYSIOPATHOLOGY

Stress and adrenal function. Harvey S, et al. **J Exp Zool** 1984 Dec;232(3):633–45 (158 ref.)

[Role of the sympathetic–adrenal system in the pathogenesis of essential arterial hypertension] Manasia M, et al. **Rev Med Interna [Med Interna]** 1984 Nov–Dec;36(6):481–8 (34 ref.) **(Rum)**

[Role of the adrenals in the pathogenesis of endotoxin shock] Bardakhch'ian EA, et al. **Patol Fiziol Eksp Ter** 1985 Jan–Feb;(1):67–72 (73 ref.) **(Rus)**

ULTRASTRUCTURE

Adrenal gland: some evidence for the structural and functional zonation of the steroidogenic tissues. Holmes WN, et al. **J Exp Zool** 1984 Dec;232(3):627–31 (25 ref.)

ADRENAL HYPERPLASIA, CONGENITAL

see related
PUBERTY, PRECOCIOUS
VIRILISM

FAMILIAL & GENETIC

[Congenital adrenal hyperplasia and HLA typing] Minowada S, et al. **Nippon Rinsho** 1984 Nov;42(11):2469–73 (29 ref.) **(Jpn)**

ADRENAL MEDULLA

CYTOLOGY

Adrenal medullary chromaffin cells in vitro. Livett BG. **Physiol Rev** 1984 Oct;64(4):1103–61 (332 ref.)

METABOLISM

[Physiological and pharmacologic studies of the adrenal medulla by the measurement of plasma catecholamine levels] Lhoste F. **J Pharmacol** 1985;16 Suppl 1:139–51 (29 ref.) (Eng. Abstr.) **(Fre)**

SECRETION

[Cultured adrenal chromaffin cells: catecholamines and neuropeptides] Mizobe F. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):956–74 (155 ref.) **(Jpn)**

ADRENALINE see **EPINEPHRINE**

ADRENERGIC AGENTS see **SYMPATHOMIMETICS**

ADRENERGIC ALPHA RECEPTOR AGONISTS

ADVERSE EFFECTS

Withdrawal reactions following cessation of central alpha–adrenergic receptor agonists. Reid JL, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II71–5 (32 ref.)

METABOLISM

The role of calcium ions in the mechanism of action of alpha–adrenergic agonists in rat liver. Reinhart PH, et al. **Biochem J** 1984 Oct 1;223(1):1–13 (109 ref.)

Interactions of agonists with peripheral alpha–adrenergic receptors. Ruffolo RR Jr. **Fed Proc** 1984 Nov;43(14):2910–6 (41 ref.)

PHARMACODYNAMICS

The mechanism of alpha–adrenergic agonist action in liver. Reinhart PH, et al. **Biol Rev** 1984 Nov;59(4):511–57 (279 ref.)

Hemodynamic and cardiac effects of centrally acting antihypertensive drugs. Frohlich ED, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II76–81 (38 ref.)

Interactions between insulin and alpha 1–adrenergic agents in the regulation of glycogen metabolism in isolated hepatocytes. Thomas AP, et al. **J Biol Chem** 1985 May 25;260(10):5963–73 (77 ref.)

Pharmacology of spinal adrenergic systems which modulate spinal nociceptive processing. Yaksh TL. **Pharmacol Biochem Behav** 1985 May;22(5):845–58 (100 ref.)

THERAPEUTIC USE

Adrenergic agonists and bronchodilator aerosol therapy in asthma. Shim C. **Clin Chest Med** 1984 Dec;5(4):659–68 (44 ref.)

Alpha–2 receptors in the gastrointestinal system: a new therapeutic approach. DiJoseph JF, et al. **Life Sci** 1984 Sep 3;35(10):1031–42 (66 ref.)

ADRENERGIC ALPHA RECEPTOR BLOCKADERS

PHARMACODYNAMICS

Pharmacology of combined alpha–beta–blockade. I. Louis WJ, et al. **Drugs** 1984;28 Suppl 2:16–34 (134 ref.)

Pharmacology of combined alpha–beta–blockade. II. Haemodynamic effects of labetalol. Lund–Johansen P. **Drugs** 1984;28 Suppl 2:35–50 (46 ref.)

THERAPEUTIC USE

Combined receptor intervention and myocardial infarction. Chamberlain DA, et al. **Drugs** 1984;28 Suppl 2:88–108 (48 ref.)

Combined alpha– and beta–receptor inhibition in the treatment of hypertension. Prichard BN. **Drugs** 1984;28 Suppl 2:51–68 (142 ref.)

Alpha– and beta–blockade in angina pectoris. Taylor SH. **Drugs** 1984;28 Suppl 2:69–87 (95 ref.)

Alpha–blockers in the treatment of benign prostatic hypertrophy: physiological basis and review of the problem. Bouffioux CR, et al. **Eur Urol** 1984;10(5):306–10 (18 ref.)

ADRENERGIC ALPHA RECEPTORS see **RECEPTORS, ADRENERGIC, ALPHA**

ADRENERGIC BETA RECEPTOR AGONISTS

THERAPEUTIC USE

Adrenergic agonists and bronchodilator aerosol therapy in asthma. Shim C. **Clin Chest Med** 1984 Dec;5(4):659–68 (44 ref.)

ADRENERGIC BETA RECEPTOR BLOCKADERS

Beta–adrenoceptor blocker toxicity: clinical features and therapy. Heath A. **Am J Emerg Med** 1984 Nov;2(6):518–25 (85 ref.)

ADVERSE EFFECTS

Adverse effects of beta–adrenoceptor antagonists on the kidney. Waller DG, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Spring; 4(1):1–21 (164 ref.)

Review of the cardiovascular adversity of the calcium antagonist beta–blocker combination: implications for antihypertensive therapy. Brouwer RM, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S38–44 (72 ref.)

Beta blockers and fatigue. Hall PE, et al. **J Clin Hosp Pharm** 1984 Dec;9(4):283–91 (52 ref.)

[Symptoms and cardiovascular complications of the withdrawal of beta–blocker treatment. Practical implications] Plouin PF. **Therapie** 1984 Jul–Aug; 39(4):379–90 (36 ref.) (Eng. Abstr.) **(Fre)**

PHARMACODYNAMICS

Beta blockers: the extended family. Hager WD, et al. **Adv Intern Med** 1984;30:201–29 (127 ref.)

Effect of beta–adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. **Am J Cardiol** 1985 Apr 26;55(10):95D–100D (37 ref.)

Mechanisms of action and the clinical pharmacology of beta–adrenergic blocking drugs. Lowenthal DT, et al. **Am J Med** 1984 Oct 5;77(4A):119–27 (66 ref.)

Beta–adrenergic blocking drugs. Gerber JG, et al. **Annu Rev Med** 1985;36:145–64 (57 ref.)

Metabolic effects of beta adrenoceptor blockade. Kendall MJ, et al. **Arq Bras Cardiol** 1984 Sep;43(3):201–7 (64 ref.)

Antihypertensive mechanisms of beta–adrenoceptor blockade: a review. van Baak MA, et al. **Clin Exp Hypertens [A]** 1985;7(1):1–72 (281 ref.)

Pharmacology of combined alpha–beta–blockade. I. Louis WJ, et al. **Drugs** 1984;28 Suppl 2:16–34 (134 ref.)

Pharmacology of combined alpha–beta–blockade. II. Haemodynamic effects of labetalol. Lund–Johansen P. **Drugs** 1984;28 Suppl 2:35–50 (46 ref.)

Interactions of NSAIDs with diuretics and beta–blockers mechanisms and clinical implications. Webster J. **Drugs** 1985 Jul;30(1):32–41 (71 ref.)

Effects of beta–blockers on plasma lipids during antihypertensive therapy. Lehtonen A. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S10–4 (34 ref.)

Oxidation phenotype and the metabolism and action of beta–blockers. Lennard MS. **Klin Wochenschr** 1985 Apr 1;63(7):285–92 (56 ref.)

[Intrinsic sympathomimetic action and its special features as demonstrated by the beta–1–receptor blocker celiprolol] Pittner H. **Wien Klin Wochenschr [Suppl]** 1985;162:1–21 (102 ref.) (Eng. Abstr.) **(Ger)**

[Intrinsic sympathomimetic activity of beta–adrenoceptor blocking agents—effects on hemodynamics] Miyazaki M, et al. **Masui** 1985 Mar;34(3):272–9 (55 ref.) (Eng. Abstr.) **(Jpn)**

[Intrinsic sympathomimetic activity of adrenergic beta receptor blockaders and its role in various clinical situations] Bubiński R. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1713–6 (37 ref.) **(Pol)**

[Blockaders of beta–adrenergic receptors and the secretion of hormones in humans] Ježová–Repčeková D, et al. **Cesk Farm** 1984 Jul;33(6):249–55 (78 ref.) **(Slo)**

POISONING

Overdosage with beta–adrenergic blocking agents. Prichard BN, et al. **Adverse Drug React Acute Poisoning Rev** 1984 Summer;3(2):91–111 (83 ref.)

Recognition and management of poisoning with beta–adrenergic blocking agents. Weinstein RS. **Ann Emerg Med** 1984 Dec;13(12):1123–31 (42 ref.)

THERAPEUTIC USE

The possible role of the ancillary properties of beta adrenoceptor antagonists in the management of angina pectoris. Fitzgerald JD. **Acta Med Scand [Suppl]** 1985; 694:120–41 (116 ref.)

Assessment of "optimal" beta blockade in treating patients with angina pectoris. Thadani U. **Acta Med Scand [Suppl]** 1985;694:178–87 (65 ref.)

Early intervention with a beta–blocking drug after acute myocardial infarction. Hjalmarson A. **Am J Cardiol** 1984 Dec 21;54(11):11E–13E (11 ref.)

Combination therapy with calcium–channel blockers and beta blockers for chronic stable angina pectoris. Leon MB, et al. **Am J Cardiol** 1985 Jan 25;55(3):69B–80B (71 ref.)

Short– and long–term influence of beta–adrenergic antagonists after acute myocardial infarction. Willerson JT, et al. **Am J Cardiol** 1984 Dec 21;54(11):16E–20E (32 ref.)

The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)

Are beta–adrenergic–blocking drugs useful in the treatment of dilated cardiomyopathy? Alderman J, et al. **Circulation** 1985 May;71(5):854–7 (18 ref.)

The role of beta–adrenergic receptor antagonists in the prevention of sudden cardiac death. Gillis AM, et al. **Compr Ther** 1984 Sep;10(9):60–7 (15 ref.)

Beta–blockers and glucose control. Mills GA, et al. **Drug Intell Clin Pharm** 1985 Apr;19(4):246–51 (58 ref.)

Combined receptor intervention and myocardial infarction. Chamberlain DA, et al. **Drugs** 1984;28 Suppl 2:88–108 (48 ref.)

Beta–adrenoceptor blockers. An update on their role in acute myocardial infarction. Norris RM. **Drugs** 1985 Feb; 29(2):97–104 (31 ref.)

Combined alpha– and beta–receptor inhibition in the treatment of hypertension. Prichard BN. **Drugs** 1984;28 Suppl 2:51–68 (142 ref.)

Alpha– and beta–blockade in angina pectoris. Taylor SH. **Drugs** 1984;28 Suppl 2:69–87 (95 ref.)

Hypertension and beta–blockers. Are they all the same? Raftery EB, et al. **Int J Cardiol** 1985 Apr;7(4):337–46 (29 ref.)

Coronary insufficiency and beta–blockade. Taylor SH, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S80–9 (47 ref.)

Calcium and catecholamines: relevance to cardiomyopathies and significance in therapeutic strategies. Opie LH, et al. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:21–34 (60 ref.)

Beta–adrenergic blockade may prolong life in post–infarction patients in part by increasing vagal cardiac inhibition. Eckberg DL. **Med Hypotheses** 1984 Dec;15(4):421–32 (59 ref.)

Beta–adrenergic blocking drugs in anxiety and stress. Noyes R Jr. **Psychiatr Clin North Am** 1985 Mar;8(1):119–32 (86 ref.)

[Role of beta blockers as the only therapy for preparing the hyperthyroid patient for surgery] Maunand B, et al. **Ann Endocrinol (Paris)** 1984;45(3):165–72 (83 ref.) (Eng. Abstr.) **(Fre)**

[Beta–blockers in the therapy of arterial hypertension in pregnancy] Fogari R, et al. **Minerva Ginecol** 1985 May; 37(5):201–8 (74 ref.) (Eng. Abstr.) **(Ita)**

[Beta blockers in ischemic cardiopathy] Cía Gómez P. **Rev Esp Cardiol** 1984;37 Suppl 1:2–8 (59 ref.) (Eng. Abstr.) **(Spa)**

ADRENERGIC BETA RECEPTORS see **RECEPTORS, ADRENERGIC, BETA**

ADRENERGIC-BLOCKING AGENTS see **SYMPATHOLYTICS**

ADRENERGIC FIBERS

PHYSIOLOGY

Noradrenergic and peptidergic innervation of lymphoid tissue. Felten DL, et al. **J Immunol** 1985 Aug;135(2 Suppl):755s–765s (73 ref.)

SECRETION

[Effect of various factors on catecholamine levels in the body] Orgacka H, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):483–504 (119 ref.) (Eng. Abstr.) **(Pol)**

ADRENERGIC RECEPTOR AGONISTS

PHARMACODYNAMICS

Effects of gonadal steroids and adrenergic agonists on avian growth and feed efficiency. Weppelman RM. **J Exp Zool** 1984 Dec;232(3):461–4 (27 ref.)

[Catecholamine receptors and antagonists: a. Post-synaptic receptors] Kubo T, et al. **Nippon Rinsho** 1985 May; 43(5):929–34 (20 ref.) **(Jpn)**

ADRENERGIC RECEPTORS see **RECEPTORS, ADRENERGIC**

ADRENOCEPTORS see **RECEPTORS, ADRENERGIC**

ADRENOCORTICOTROPIC HORMONE see **CORTICOTROPIN**

ADRENOGENITAL SYNDROME see **ADRENAL HYPERPLASIA, CONGENITAL**

ADRENOLYTICS see **SYMPATHOLYTICS**

ADRENOMIMETICS see **SYMPATHOMIMETICS**

ADRIAMYCIN see **DOXORUBICIN**

ADULT RESPIRATORY DISTRESS SYNDROME see **RESPIRATORY DISTRESS SYNDROME, ADULT**

AEQUORIN see under **LUMINESCENT PROTEINS**

AEROBIOSIS see under **METABOLISM**

AEROMONAS

Aeromonas. Schoch PE, et al. **Infect Control** 1984 Nov; 5(11):542–4 (21 ref.)

AEROSOL PROPELLANTS see under **AEROSOLS**

AEROSOLS

Use of bronchodilator aerosols. Tobin MJ. **Arch Intern Med** 1985 Sep;145(9):1659–63 (71 ref.)

Aerosol deposition considerations in inhalation therapy. Newman SP. **Chest** 1985 Aug;88(2 Suppl):152S–160S (64 ref.)

Comparative deposition of inhaled aerosols in experimental animals and humans: a review. Schlesinger RB. **J Toxicol Environ Health** 1985;15(2):197–214 (56 ref.)

AEROSPACE MEDICINE

see related
ALTITUDE
DECOMPRESSION SICKNESS
PROTECTIVE DEVICES
SPACE FLIGHT

A review of human physiological and performance changes associated with desynchronosis of biological rhythms. Winget CM, et al. **Aviat Space Environ Med** 1984 Dec; 55(12):1085–96 (119 ref.)

Spacelab—the coming of age of space physiology research. West JB. **J Appl Physiol** 1984 Dec;57(6):1625–31 (27 ref.)

STANDARDS

[Development of physiological and hygienic principles of noise standardization in aerospace medicine] Krylov IuV. **Kosm Biol Aviakosm Med** 1984 Sep–Oct;18(5):4–7 (68 ref.) (Eng. Abstr.) **(Rus)**

AFFECT

Psychological issues in genetic counselling. Reif M, et al. **Hum Genet** 1985;70(3):193–9 (30 ref.)

Reciprocal relations between cognitive and affective development—with implications for sex differences. Anastasi A. **Nebr Symp Motiv** 1984;32:1–35 (143 ref.)

Negative affectivity: the disposition to experience aversive emotional states. Watson D, et al. **Psychol Bull** 1984 Nov; 96(3):465–90 (201 ref.)

PHYSIOLOGY

Psychogenic factors and exercise metabolism: a review. Morgan WP. **Med Sci Sports Exerc** 1985 Jun;17(3):309–16 (29 ref.)

Affective beneficence of vigorous physical activity. Morgan WP. **Med Sci Sports Exerc** 1985 Feb;17(1):94–100 (45 ref.)

AFFECTIVE DISORDERS

COMPLICATIONS

The relationship between antisocial behavior and affective illness. Reich J. **Compr Psychiatry** 1985 May–Jun; 26(3):296–303 (47 ref.)

DIAGNOSIS

The interface between borderline personality disorder and affective disorder. Gunderson JG, et al. **Am J Psychiatry** 1985 Mar;142(3):277–88 (64 ref.)

FAMILIAL & GENETIC

Genetic factors in affective illness. Berrettini WH, et al. **J Psychiatr Res** 1984;18(4):329–50 (123 ref.)

[Genetics of affective diseases and current nosology] Vrăşti R. **Rev Med Interna [Neurol Psihiatr]** 1984 Jul–Sep; 29(3):161–78 (71 ref.) **(Rum)**

IMMUNOLOGY

Stress, affective disorders, and immune function. Schindler BA. **Med Clin North Am** 1985 May;69(3):585–97 (67 ref.)

AFFECTIVE DISORDERS, PSYCHOTIC

BLOOD

Blood cells as biological trait markers in affective disorders. Muscettola G, et al. **J Psychiatr Res** 1984;18(4):447–56 (82 ref.)

DRUG THERAPY

[Undesirable skin reactions to lithium] Albrecht G. **Hautarzt** 1985 Feb;36(2):77–82 (40 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOPATHOLOGY

Affective disorders: biological aspects. Ban TA. **Acta Neurol (Napoli)** 1985 Apr;7(2):129–34 (16 ref.)

AFFECTIVE PSYCHOSIS, BIPOLAR see **BIPOLAR DISORDER**

AFFECTIVE SYMPTOMS

see related
EMOTIONS

[Definition and limits to the use of the concept of "dysphoria" in modern psychiatry (review)] Zharikov MN. **Zh Nevropatol Psikhiatr** 1985;85(4):609–12 (47 ref.) **(Rus)**

DIAGNOSIS

Current concepts in psychiatry. Alexithymia. Lesser IM. **N Engl J Med** 1985 Mar 14;312(11):690–2 (16 ref.)

AFFERENT PATHWAYS

PHYSIOLOGY

Neurospecificity in the cricket cercal system. Murphey RK, et al. **J Exp Biol** 1984 Sep;112:7–25 (48 ref.)

[Role of basal ganglia in the mechanisms of afferent synthesis and acceptance of decision making] Garibian AA, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):112–28 (82 ref.) **(Rus)**

AFFINITY LABELING REAGENTS see **AFFINITY LABELS**

AFFINITY LABELS

Affinity labels for opioid receptors. Takemori AE, et al. **Annu Rev Pharmacol Toxicol** 1985;25:193–223 (127 ref.)

Affinity labeling of receptors for steroid and thyroid hormones. Katzenellenbogen JA, et al. **Vitam Horm** 1984; 41:213–74 (126 ref.)

AFIBRINOGENEMIA

FAMILIAL & GENETIC

Congenital dysfibrinogenemia. Rupp C, et al. **Curr Probl Clin Biochem** 1984;14:65–130 (237 ref.)

PHYSIOPATHOLOGY

Dysfibrinogenemia. A current perspective. Galanakis DK. **Clin Lab Med** 1984 Jun;4(2):395–418 (135 ref.)

AFLATOXINS

ADVERSE EFFECTS

[Pathogenic role of aflatoxins in humans] Jakubowska D, et al. **Przegl Lek** 1984;41(9):571–5 (55 ref.) **(Pol)**

POISONING

Primary liver cancer and food-based toxins. A Swaziland review. McGlashan ND. **Ecol Dis** 1982;1(1):37–44 (42 ref.)

TOXICITY

Sulfhydryl groups and food safety. Friedman M. **Adv Exp Med Biol** 1984;177:31–63 (164 ref.)

AFP see **ALPHA FETOPROTEINS**

AFRICAN HORSESICKNESS VIRUS see under **REOVIRIDAE**

AFRICAN LYMPHOMA see **BURKITT'S LYMPHOMA**

AFRICAN SWINE FEVER VIRUS see under **IRIDOVIRIDAE**

AGAMMAGLOBULINEMIA

FAMILIAL & GENETIC

X-linked agammaglobulinemia: an analysis of 96 patients. Lederman HM, et al. **Medicine (Baltimore)** 1985 May; 64(3):145–56 (100 ref.)

IMMUNOLOGY

Impaired B lymphocyte function in immune disorders. An overview and presentation of five patients with hypogammaglobulinaemia. Tauris P, et al. **Dan Med Bull** 1984 Dec;31(6):475–82 (59 ref.)

AGED

see related
HEALTH INSURANCE FOR AGED AND DISABLED, TITLE 18
HEALTH SERVICES FOR THE AGED
LONGEVITY
RETIREMENT

Circadian rhythms in the aged: a review. Casale G, et al. **Arch Gerontol Geriatr** 1984 Oct;3(3):267–84 (66 ref.)

Selective survival, aging and society. Markides KS, et al. **Arch Gerontol Geriatr** 1984 Oct;3(3):207–22 (62 ref.)

Work tolerance and the elderly in a post-industrial society. Shephard RJ. **Arch Gerontol Geriatr** 1984 Oct;3(3):189–200 (58 ref.)

Systemic changes in the elderly patient and their anaesthetic implications. Desmeules H, et al. **Can Anaesth Soc J** 1985 Mar;32(2):184–7 (42 ref.)

Children and the elderly: divergent paths for America's dependents. Preston SH. **Demography** 1984 Nov; 21(4):435–57 (73 ref.)

Alcohol and the elderly. Psychotropics and the elderly: interactions to watch for. Richelson E. **Geriatrics** 1984 Dec; 39(12):30–6, 39–42 (18 ref.)

Sexuality and romance in advice books for the elderly. Arluke A, et al. **Gerontologist** 1984 Aug;24(4):415–8 (28 ref.)

The Donald P. Kent Memorial Lecture. Parent care as a normative family stress. Brody EM. **Gerontologist** 1985 Feb;25(1):19–29 (80 ref.)

Migration and redistribution of the elderly: a challenge to community services. Bryant ES, et al. **Gerontologist** 1984 Dec;24(6):634–40 (49 ref.)

Caregiving within kinship systems: is affection really necessary? Jarrett WH. **Gerontologist** 1985 Feb;25(1):5–10 (24 ref.)

Geographical research and gerontology: an overview. Rudzitis G. **Gerontologist** 1984 Oct;24(5):536–42 (65 ref.)

Gerontological research in Sweden. Svensson T. **Gerontologist** 1984 Aug;24(4):427–34 (53 ref.)

Exercise for the elderly. Fitzgerald PL. **Med Clin North Am** 1985 Jan;69(1):189–96 (57 ref.)

The influence of age on drug metabolism. Implications for drug dosage. Triggs EJ, et al. **Med J Aust** 1984 Dec 8–22; 141(12–13):823–7 (30 ref.)

The oldest old: a fresh perspective or compassionate ageism revisited? Binstock RH. **Milbank Mem Fund Q** 1985 Spring; 63(2):420–51 (57 ref.)

Epidemiology of disability in the oldest old: methodologic issues and preliminary findings. Cornoni-Huntley JC, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):350–76 (35 ref.)

Dynamics of health changes in the oldest old: new perspectives and evidence. Manton KG, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):206–85 (98 ref.)

Health and disease among the oldest old: a clinical perspective. Minaker KL, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):324–49 (36 ref.)

Health status and service needs of the oldest old: current patterns and future trends. Soldo BJ, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):286–319 (66 ref.)

Nutrition and the elderly: identifying those at risk. Davies L. **Proc Nutr Soc** 1984 Sep;43(3):295–302 (24 ref.)

Cross-sectional and longitudinal studies in the elderly. Exton-Smith AN. **Proc Nutr Soc** 1984 Sep;43(3):289–94 (24 ref.)

Preventive health care for the elderly. Stults BM. **West J Med** 1984 Dec;141(6):832–45 (155 ref.)

PSYCHOLOGY

Life review reminiscence in the elderly: a review of the literature. Molinari V, et al. **Int J Aging Hum Dev** 1984–85; 20(2):81–92 (42 ref.)

Psychogeriatrics. Shamoian CA. **Neurol Clin** 1984 Feb; 2(1):155–72 (63 ref.)

AGEPC see **PLATELET ACTIVATING FACTOR**

AGGLUTININS

IMMUNOLOGY

Cold agglutinins—antibodies with biological diversity. Pruzanski W, et al. **Clin Immunol Rev** 1984;3(1):131–68 (192

ref.)

AGGLUTININS, PLANT see LECTINS

AGGRESSION

The episodic dyscontrol syndrome and aggression. Elliott FA. **Neurol Clin** 1984 Feb;2(1):113–25 (50 ref.)
Effect of television violence on aggressiveness. Freedman JL. **Psychol Bull** 1984 Sep;96(2):227–46 (49 ref.)

DRUG EFFECTS

Clinical pharmacology of aggressive behavior. Sheard MH. **Clin Neuropharmacol** 1984;7(3):173–83 (59 ref.)
Benzodiazepines and their antagonists: a pharmacoethological analysis with particular reference to effects on "aggression". Rodgers RJ, et al. **Neurosci Biobehav Rev** 1985 Spring; 9(1):21–35 (120 ref.)
Relationships between sexual and aggressive behavior in male and female rats: effects of gonadal hormones. De Jonge FH, et al. **Prog Brain Res** 1984;61:283–302 (98 ref.)

PHYSIOLOGY

Pharmacological, hormonal, and behavioral manipulations in analysis of aggressive behavior. Miczek KA, et al. **Prog Clin Biol Res** 1984;167:1–26 (49 ref.)
Reflections on experimental and human pathology of aggression. Valzelli L. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):311–25 (158 ref.)

PSYCHOLOGY

Behavioral treatment approaches to pathological unsocialized physical aggression in young children. Frankel F, et al. **J Child Psychol Psychiatry** 1985 Jul;26(4):525–51 (89 ref.)

AGING

Intestinal response in aging: changes in reserve capacity. Pénzes L. **Acta Med Hung** 1984;41(4):263–77 (50 ref.)
Aging, idiotype repertoire shifts, and compartmentalization of the mucosal-associated lymphoid system. Wade AW, et al. **Adv Immunol** 1984;36:143–88 (256 ref.)
Aging. Bowden DM, et al. **Adv Vet Sci Comp Med** 1984; 28:305–41 (123 ref.)
The main histocompatibility complex and ageing in mice and men. Kafetz K. **Age Ageing** 1984 Sep;13(5):291–4 (19 ref.)
The aging ear. Fitzgerald DC. **Am Fam Physician** 1985 Feb; 31(2):225–32 (19 ref.)
A woman's age: childbearing and child rearing. Stein ZA. **Am J Epidemiol** 1985 Mar;121(3):327–42 (96 ref.)
Nonpharmacologic treatments for memory losses with normal aging. Yesavage JA. **Am J Psychiatry** 1985 May; 142(5):600–5 (65 ref.)
Enzymatic maturation of the gastrointestinal tract and its relevance to food allergy and intolerance in infancy. McNeish AS. **Ann Allergy** 1984 Dec;53(6 Pt 2):643–8 (47 ref.)
Cancer in the elderly: basic science and clinical aspects. Lipschitz DA, et al. **Ann Intern Med** 1985 Feb; 102(2):218–28 (107 ref.)
Aging–related cataract: laboratory investigation and clinical management. Straatsma BR, et al. **Ann Intern Med** 1985 Jan;102(1):82–92 (45 ref.)
The aging human brain. Creasey H, et al. **Ann Neurol** 1985 Jan;17(1):2–10 (99 ref.)
Selective survival, aging and society. Markides KS, et al. **Arch Gerontol Geriatr** 1984 Oct;3(3):207–22 (62 ref.)
The 12th J. A. F. Stevenson memorial lecture. Aging, Alzheimer's disease, and the cholinergic system. McGeer PL. **Can J Physiol Pharmacol** 1984 Jul;62(7):741–54 (161 ref.)
The delayed ontogenesis of Ia-positive macrophages: implications for host defense and self–tolerance in the neonate. Lu CY. **Clin Invest Med** 1984;7(4):263–7 (24 ref.)
Ageing and alpha–adrenoceptors. Docherty JR, et al. **Clin Sci** 1985;68 Suppl 10:133s–136s (29 ref.)
Nutrition and aging. Rozovski SJ. **Curr Concepts Nutr** 1984; 13:137–69 (171 ref.)
Pharmacotherapy of memory loss in the geriatric patient. Galizia VJ. **Drug Intell Clin Pharm** 1984 Oct;18(10):784–91 (72 ref.)
Ovarian and steroidal influences on neuroendocrine aging processes in female rodents. Finch CE, et al. **Endocr Rev** 1984 Fall;5(4):467–97 (286 ref.)
Language and aging. Emery OB. **Exp Aging Res** 1985 Spring; 11(1):3–60 (256 ref.)
Aging and recognition memory: methodological and interpretive problems. McCormack PD. **Exp Aging Res** 1984 Winter;10(4):215–9 (42 ref.)
Between bodily changes and performance: some possible reasons for slowing with age. Welford AT. **Exp Aging Res** 1984 Summer;10(2):73–88 (108 ref.)
Neurotransmitter receptors in the central nervous system and aging: pharmacological aspect (review). Burchinsky SG. **Exp Gerontol** 1984;19(4):227–39 (87 ref.)
Atypical presentation of thyroid disease in the elderly. Gambert SR. **Geriatrics** 1985 Feb;40(2):63–5, 68–9 (7 ref.)
Current concepts of geriatric pain and its treatment. Kwentus JA, et al. **Geriatrics** 1985 Apr;40(4):48–54, 57 (26 ref.)
Immunologic basis for susceptibility to infection in the aged. Makinodan T, et al. **Gerontology** 1984;30(5):279–89 (82 ref.)
The present state in the phylogeny and ontogeny of hormone receptors. Csaba G. **Horm Metab Res** 1984 Jul;16(7):329–35 (52 ref.)
The aging heart. Weinfeldt ML. **Hosp Pract [Off]** 1985 Feb 15;20(2):115–20, 125–30 (9 ref.)
Sensory development in children: research in taste and olfaction. Lawless H. **J Am Diet Assoc** 1985 May; 85(5):577–82, 585 (69 ref.)
Effect of age on thyroid hormone physiology and function. Gambert SR, et al. **J Am Geriatr Soc** 1985 May;33(5):360–5 (49 ref.)
The impact of aging on adrenergic receptor function: clinical and biochemical aspects. Heinsimer JA, et al. **J Am Geriatr Soc** 1985 Mar;33(3):184–8 (42 ref.)
Age, glucose intolerance, and non–insulin–dependent diabetes mellitus. Reaven GM, et al. **J Am Geriatr Soc** 1985 Apr;33(4):286–90 (41 ref.)
Aging in rodents fed restricted diets. Weindruch R. **J Am Geriatr Soc** 1985 Feb;33(2):125–32 (82 ref.)
Endocrine aspects of aging in the male. Bartsch W, et al. **Maturitas** 1984 Nov;6(3):243–51 (48 ref.)
Ageing and the immune response—a unifying hypothesis? Horan MA, et al. **Mech Ageing Dev** 1984 Aug; 26(2–3):165–81 (136 ref.)
Immunological aspects of aging: early changes in thymic activity. Kay MM. **Mech Ageing Dev** 1984 Dec; 28(2–3):193–218 (92 ref.)
The facilitation of dopaminergic activity in the aged brain by (–)deprenyl. A proposal for a strategy to improve the quality of life in senescence. Knoll J. **Mech Ageing Dev** 1985 May 13;30(2):109–22 (39 ref.)
Age changes of chromatin. A review. Medvedev ZA. **Mech Ageing Dev** 1984 Dec;28(2–3):139–54 (138 ref.)
Interaction between elastin and elastases and its role in the aging of the arterial wall, skin and other connective tissues. A review. Robert L, et al. **Mech Ageing Dev** 1984 Dec; 28(2–3):155–66 (39 ref.)
Polyamines in mammalian ageing: an oncological problem, too? A review. Scalabrino G, et al. **Mech Ageing Dev** 1984 Aug;26(2–3):149–64 (87 ref.)
Age–related changes in the structure and function of chromatin: a review. Thakur MK. **Mech Ageing Dev** 1984 Oct 31;27(3):263–86 (147 ref.)
Immune function, autoimmunity, and selective immunoprophylaxis in the aged. Busby J, et al. **Med Clin North Am** 1985 May;69(3):465–74 (71 ref.)
Immunosenescence. Clinical and pharmacologic considerations. Delafuente JC. **Med Clin North Am** 1985 May;69(3):475–86 (90 ref.)
A hypothesis on the role of pheromones on age of menarche. Burger J, et al. **Med Hypotheses** 1985 May;17(1):39–46 (66 ref.)
Neural transplantation: a review of recent developments and potential applications to the aged brain. Gash DM, et al. **Neurobiol Aging** 1985 Summer;6(2):131–74 (157 ref.)
Role of membrane lipid asymmetry in aging. Schroeder F. **Neurobiol Aging** 1984 Winter;5(4):323–33 (180 ref.)
Impact of age–related changes in serotonin and norepinephrine metabolism on reproductive function in female rats: an analytical review. Walker RF. **Neurobiol Aging** 1984 Summer;5(2):121–55 (182 ref.)
Benzodiazepines and the developing rat: a critical review. Tucker JC. **Neurosci Biobehav Rev** 1985 Spring;9(1):101–11 (105 ref.)
Aging in the nervous system. Long DM. **Neurosurgery** 1985 Aug;17(2):348–54 (61 ref.)
Implications of dosing tricyclic antidepressants and benzodiazepines in geriatrics. Cutler NR, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):845–61 (23 ref.)
Lymphocyte proliferation, lymphokine production, and lymphocyte receptors in ageing and various clinical conditions. de Weck AL, et al. **Springer Semin Immunopathol** 1984;7(4):273–89 (114 ref.)
Transitional nephrology. Stewart CL, et al. **Urol Clin North Am** 1985 Feb;12(1):143–49 (58 ref.)
The uses of epidemiology in the study of the elderly. Report of a WHO Scientific Group on the Epidemiology of Aging. **WHO Tech Rep Ser** 1984;706:1–84 (76 ref.)
[General neuropathology of aging. II] Fischer J. **Cesk Psychiatr** 1984 Oct;80(5):289–97 (84 ref.) (Cze)
[Age–related changes in the thymus–dependent immune system] Steinmann GG, et al. **Dtsch Med Wochenschr** 1985 Aug 23;110(34):1300–7 (81 ref.) (Ger)
[Involutional and senile changes in the heart and blood vessels] Giampalmo A, et al. **Pathologica** 1984 Sep–Oct; 76(1045):519–63 (243 ref.) (Eng. Abstr.) (Ita)
[Aging and steroid hormones] Kato K, et al. **Nippon Rinsho** 1984 Nov;42(11):2494–502 (44 ref.) (Jpn)
[Aging of nervous system] Tomonaga M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1617–32 (41 ref.) (Jpn)
[Biological control of pharmacokinetics in elderly persons] Lazowski J, et al. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1675–80 (29 ref.) (Pol)
[Various clinical aspects of the aging process] Hankiewicz J. **Wiad Lek** 1984 Mar 15;37(6):441–5 (11 ref.) (Pol)
[Carcinogenesis, embryogenesis and aging from the view point of the assesment of cell proliferation and differentiation as a stochastic process] Golubev AG. **Eksp Onkol** 1984;6(5):10–5 (44 ref.) (Eng. Abstr.) (Rus)
[Age aspects of receptor–effector reactions and the regulation of adenylate cyclase activity] Burchinskil SG, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):86–98 (101 ref.) (Eng. Abstr.) (Rus)
[Mechanisms and age–specific characteristics of nuclear DNA replication] Levitskil EL. **Ukr Biokhim Zh** 1984 Jul–Aug;56(4):460–72 (87 ref.) (Eng. Abstr.) (Rus)
[Aging and cancer] Senra Va[illegible]a A, et al. **Rev Clin Esp** 1985 Mar;176(4):161–3 (19 ref.) (Eng. Abstr.) (Spa)

DRUG EFFECTS

Hypothesis. Glucose as a mediator of aging. Cerami A. **J Am Geriatr Soc** 1985 Sep;33(9):626–34 (52 ref.)
[Gerontopharmacological aspects at the level of the digestive system] Mungiu OC, et al. **Rev Med Chir Soc Med Nat Iasi** 1984 Oct–Dec;88(4):705–7 (0 ref.) (Rum)
[Drug absorption in aging] Bezverkhaia IS, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):109–12 (58 ref.) (Rus)

AGMATINE see under GUANIDINES

AGONISTIC BEHAVIOR see under AGGRESSION

AGORAPHOBIA see under PHOBIC DISORDERS

AGRANULOCYTOSIS

CHEMICALLY INDUCED

[Acute drug–induced immunoallergic agranulocytosis] Vovan AT, et al. **Rev Med Interne** 1984 Nov;5(4):342–50 (47 ref.) (Fre)
[Drugs and blood] Keiser G. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):40–5 (18 ref.) (Eng. Abstr.) (Ger)

COMPLICATIONS

Prevention of infection in neutropenic bone marrow transplant patients. Rogers TR. **Antibiot Chemother** 1985; 33:90–113 (96 ref.)
Prophylaxis and treatment of infection of the immunocompromised host by granulocyte transfusions. Buckner CD, et al. **Clin Haematol** 1984 Oct;13(3):557–72 (80 ref.)
Rational basis for the choice of regimens for empirical therapy of sepsis in granulocytopenic patients. Gaya H. **Clin Haematol** 1984 Oct;13(3):573–86 (19 ref.)
New antibacterial agents: the role of new penicillins and cephalosporins in the management of infection in granulocytopenic patients. Klastersky J. **Clin Haematol** 1984 Oct;13(3):587–98 (31 ref.)
Management of infections in immunocompromised cancer patients. Bajetta E, et al. **Haematologica (Pavia)** 1984 Sep–Oct;69(5):576–97 (105 ref.)
Therapeutic role of granulocyte transfusions. DiNubile MJ. **Rev Infect Dis** 1985 Mar–Apr;7(2):232–43 (184 ref.)

DRUG THERAPY

Management in the febrile, neutropenic patient with cancer: therapeutic considerations. Brown AE. **J Pediatr** 1985 Jun; 106(6):1035–42 (48 ref.)

ETIOLOGY

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The role of granulocyte transfusions. Strauss RG. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):247–53 (34 ref.)

AGRICULTURAL WORKERS' DISEASES

ETIOLOGY

A synopsis of agricultural respiratory hazards. Popendorf W, et al. **Am Ind Hyg Assoc J** 1985 Mar;46(3):154–61 (109 ref.)

AGRICULTURE

[Working conditions and health status of female workers in hothouses (a review of the literature)] Golovaneva GV. **Gig Tr Prof Zabol** 1984 Sep;(9):33–5 (36 ref.) (Rus)

INSTRUMENTATION

[Combined exposure to vibration and the noise of agricultural tractors and self–propelled machinery and the tasks of hygienic regulation (a review of the literature)] Cherniuk VI. **Gig Tr Prof Zabol** 1984 Sep;(9):35–7 (7 ref.) (Rus)

AIDS see ACQUIRED IMMUNODEFICIENCY SYNDROME

AIR

ANALYSIS

Fluoride in air, grass, and cattle. Bunce HW. **J Dairy Sci** 1985 Jul;68(7):1706–11 (32 ref.)

AIR POLLUTANTS

ADVERSE EFFECTS

Nasal responses to air pollutants. Koenig JQ, et al. **Clin Rev Allergy** 1984 Aug;2(3):255–61 (31 ref.)

POISONING

[Industrial and environmental chemical pollution as risk factors for cardiovascular diseases] Trakhtenberg IM, et al. **Gig Sanit** 1984 Sep;(9):61–5 (38 ref.) **(Rus)**

TOXICITY

The mechanistic toxicology of formaldehyde and its implications for quantitative risk estimation. Starr TB, et al. **Annu Rev Pharmacol Toxicol** 1985;25:745–67 (43 ref.)

Inhalation exposure methodology. Phalen RF, et al. **Environ Health Perspect** 1984 Jun;56:23–34 (56 ref.)

AIR POLLUTANTS, ENVIRONMENTAL

ADVERSE EFFECTS

Potential human health effects of acid rain: report of a workshop. Goyer RA, et al. **Environ Health Perspect** 1985 May;60:355–68 (102 ref.)

The health implications of increased manganese in the environment resulting from the combustion of fuel additives: a review of the literature. Cooper WC. **J Toxicol Environ Health** 1984;14(1):23–46 (123 ref.)

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):397–424 (180 ref.)

[Air burden and respiratory and vascular diseases] Scherrer M. **Schweiz Med Wochenschr** 1985 Jul 27;115(30):1042–8 (85 ref.) (Eng. Abstr.) **(Ger)**

[Effect of air pollution on the respiratory system (review of the literature)] Pudelski J. **Pneumonol Pol** 1984 Nov–Dec;52(11–12):557–62 (47 ref.) **(Pol)**

[Benzene and leukemias and malignant lymphomas] Lisiewicz J, et al. **Pol Tyg Lek** 1985 May 20;40(20):584–8 (40 ref.) **(Pol)**

[Pollen hypersensitivity in skin diseases] Rudzki E. **Pol Tyg Lek** 1985 Mar 25–31;40(12–13):389–91 (13 ref.) **(Pol)**

ANALYSIS

The relationship between air lead and blood lead in children: a critical review. Brunekreef B. **Sci Total Environ** 1984 Sep;38:79–123 (145 ref.)

[Analysis of airborne particulate matters by neutron activation analysis and particle induced X-ray emission technics] Hashimoto Y, et al. **Radioisotopes** 1984 Nov; 33(11):814–23 (35 ref.) **(Jpn)**

[Determination of acrylates in the environment in hygiene studies] Dmitriev MT, et al. **Gig Sanit** 1984 Nov;(11):59–62 (42 ref.) **(Rus)**

[Value of the methods of determining toxic substances in biological materials and hygienic studies] Pavlovskaia NA. **Gig Sanit** 1985 Feb;(2):54–7 (34 ref.) **(Rus)**

TOXICITY

[Environmental hygiene in the production of aliphatic dicarbonic acids] Novikov IuV, et al. **Gig Sanit** 1984 Dec; (12):40–4 (34 ref.) **(Rus)**

AIR POLLUTANTS, OCCUPATIONAL

[Pollution of surgical suites by anesthetic gases. Anti-pollution devices] Mulot A, et al. **Cah Anesthesiol** 1985 Mar;33(2):153–8 (117 ref.) **(Fre)**

ADVERSE EFFECTS

Projections of leukemia risk associated with occupational exposure to benzene. Infante PF, et al. **Am J Ind Med** 1985; 7(5–6):403–13 (31 ref.)

Respiratory responses to inhaled small organic molecules and related agents encountered in the workplace. Butcher BT, et al. **Clin Rev Allergy** 1985 Jul;3(3):351–61 (34 ref.)

Epidemiological–environmental study of lead acid battery workers. III. Chronic effects of sulfuric acid on the respiratory system and teeth. Gamble J, et al. **Environ Res** 1984 Oct;35(1):30–52 (32 ref.)

Epidemiological–environmental study of lead acid battery workers. II. Acute effects of sulfuric acid on the respiratory system. Gamble J, et al. **Environ Res** 1984 Oct;35(1):11–29 (54 ref.)

A survey of health effects studies of photochemical air pollution in Japan. Imai M, et al. **J Air Pollut Control Assoc** 1985 Feb;35(2):103–8 (27 ref.)

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):397–424 (180 ref.)

[Benzene and leukemias and malignant lymphomas] Lisiewicz J, et al. **Pol Tyg Lek** 1985 May 20;40(20):584–8 (40 ref.) **(Pol)**

[Carcinogenic effect of chemical substances on humans] Kimina SN, et al. **Gig Sanit** 1985 Feb;(2):57–60 (70 ref.) **(Rus)**

ANALYSIS

[Value of the methods of determining toxic substances in biological materials and hygienic studies] Pavlovskaia NA. **Gig Sanit** 1985 Feb;(2):54–7 (34 ref.) **(Rus)**

POISONING

The application of epidemiology to the prevention of occupational cancer. Landrigan PJ, et al. **J Toxicol Clin Toxicol** 1984;22(3):209–38 (35 ref.)

TOXICITY

Chromium: a review of environmental and occupational toxicology. Bencko V. **J Hyg Epidemiol Microbiol Immunol** 1985;29(1):37–46 (108 ref.)

[Evaluation of vinyl chloride toxicity based on its metabolism] Jedrychowski R, et al. **Med Pr** 1985; 36(1):31–41 (100 ref.) (Eng. Abstr.) **(Pol)**

[Microsomal cytochromes P-450 of liver cells and industrial and environmental xenobiotics] Lutz W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):451–80 (130 ref.) (Eng. Abstr.) **(Pol)**

AIR POLLUTANTS, RADIOACTIVE see under **AIR POLLUTANTS**

AIR POLLUTION

ADVERSE EFFECTS

[Air pollution and bronchopulmonary disease in children] von der Hardt H. **Monatsschr Kinderheilkd** 1985 Jan; 133(1):2–5 (28 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Fluoride in air, grass, and cattle. Bunce HW. **J Dairy Sci** 1985 Jul;68(7):1706–11 (32 ref.)

PREVENTION & CONTROL

[Pollution of surgical suites by anesthetic gases. Anti-pollution devices] Mulot A, et al. **Cah Anesthesiol** 1985 Mar;33(2):153–8 (117 ref.) **(Fre)**

AIR POLLUTION, TOBACCO SMOKE see **TOBACCO SMOKE POLLUTION**

AIR PRESSURE see under **ATMOSPHERIC PRESSURE**

AIRCRAFT

[Development of physiological and hygienic principles of noise standardization in aerospace medicine] Krylov IuV. **Kosm Biol Aviakosm Med** 1984 Sep–Oct;18(5):4–7 (68 ref.) (Eng. Abstr.) **(Rus)**

AIRSICKNESS see **MOTION SICKNESS**

AIRWAY OBSTRUCTION

Nasal airway obstruction and facial development. Shapiro GG, et al. **Clin Rev Allergy** 1984 Aug;2(3):225–35 (31 ref.)

COMPLICATIONS

Sudden infant death syndrome (SIDS), apnea, and near miss for SIDS. Valdes-Dapena M, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):27–44 (80 ref.)

ETIOLOGY

Acute upper airway obstruction. Dailey RH. **Emerg Med Clin North Am** 1983 Aug;1(2):261–77 (44 ref.)

THERAPY

Pediatric cardiopulmonary resuscitation. Orlowski JP. **Emerg Med Clin North Am** 1983 Apr;1(1):3–25 (43 ref.)

Maintenance of upper airway patency. Mathew OP. **J Pediatr** 1985 Jun;106(6):863–9 (45 ref.)

AIRWAY RESISTANCE

The effect of anesthesia on airway caliber. Lehane JR. **Int Anesthesiol Clin** 1984 Winter;22(4):29–43 (29 ref.)

DRUG EFFECTS

Airway inflammation and asthma. Importance of arachidonate metabolites for airway hyperresponsiveness. Fabbri LM. **Prog Biochem Pharmacol** 1985;20:18–25 (33 ref.)

AKINETIC PETIT MAL see **EPILEPSY, PETIT MAL**

AKR VIRUS see under **MOUSE LEUKEMIA VIRUSES**

ALAMETHICIN see under **ANTIBIOTICS**

ALANINE AMINOTRANSFERASE

IMMUNOLOGY

[Relation between frequency of the development of immunoglobulins bound to various enzymes (including enzyme inactivators) and pathophysiology] Kano S. **Rinsho Byori** 1984 Nov;Spec No 60:127–36 (44 ref.) **(Jpn)**

ALANYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

ALBERS-SCHOENBERG DISEASE see **OSTEOPETROSIS**

ALBINISM

PHYSIOPATHOLOGY

The Hermansky–Pudlak syndrome. Report of three cases and review of pathophysiology and management considerations. DePinho RA, et al. **Medicine (Baltimore)** 1985 May;64(3):192–202 (73 ref.)

ALBUMINS

METABOLISM

Metabolism and transport of amphipathic molecules in analbuminemic rats and human subjects. Inoue M. **Hepatology** 1985 Sep–Oct;5(5):892–8 (86 ref.)

ALCIAN BLUE see under **INDOLES**

ALCLOFENAC see under **PHENYLACETATES**

ALCOHOL ABUSE see **ALCOHOLISM**

ALCOHOL AMNESTIC DISORDER

ETIOLOGY

The continuity hypothesis: the relationship of long-term alcoholism to the Wernicke–Korsakoff syndrome. Butters N, et al. **Recent Dev Alcohol** 1985;3:207–26 (88 ref.)

ALCOHOL DEHYDROGENASES see **ALCOHOL OXIDOREDUCTASES**

ALCOHOL DRINKING

Alcohol, the cerebral circulation and strokes. Altura BM, et al. **Alcohol** 1984 Jul–Aug;1(4):325–31 (76 ref.)

Alcohol, lipids and heart disease. Barboriak JJ. **Alcohol** 1984 Jul–Aug;1(4):341–5 (79 ref.)

Cardiovascular effects of alcohol with particular reference to the heart. Friedman HS. **Alcohol** 1984 Jul–Aug; 1(4):333–9 (56 ref.)

Alcohol versus exercise for coronary protection. Eichner ER. **Am J Med** 1985 Aug;79(2):231–40 (63 ref.)

Alcohol and trauma. Lowenfels AB, et al. **Ann Emerg Med** 1984 Nov;13(11):1056–60 (42 ref.)

Manifestations of alcohol-related problems in Latin America: a review. Caetano R. **Bull Pan Am Health Organ** 1984; 18(3):258–80 (87 ref.)

Alcohol education programs for university students: a review of their effectiveness. Goodstadt MS, et al. **Int J Addict** 1984 Nov;19(7):721–41 (50 ref.)

Brain–gut neuropeptides and the limitation of ethanol consumption. Kulkosky PJ. **Neurosci Biobehav Rev** 1985 Summer;9(2):179–90 (212 ref.)

Nutrition, alcohol and drug abuse. Denney RC, et al. **Proc Nutr Soc** 1984 Sep;43(3):265–70 (18 ref.)

Controlled drinking revisited: a review. Chase JL, et al. **Prog Behav Modif** 1984;18:43–84 (118 ref.)

Alcohol consumption and cardiovascular risk factors. Flegal KM, et al. **Recent Dev Alcohol** 1985;3:165–80 (89 ref.)

The impact of fathers' drinking on cognitive loss among social drinkers. Parker ES, et al. **Recent Dev Alcohol** 1985; 3:227–40 (51 ref.)

The role of alcohol availability in alcohol consumption and alcohol problems. Rabow J, et al. **Recent Dev Alcohol** 1983; 1:285–302 (66 ref.)

[Flush induced by chlorpropamide–alcohol (CAF): a genetic marker of diabetes mellitus or an undesirable effect of the drug?] Sabán J, et al. **Rev Clin Esp** 1985 Feb;176(3):107–11 (50 ref.) (Eng. Abstr.) **(Spa)**

ALCOHOL, ETHYL

see related
ALCOHOLIC BEVERAGES

ADVERSE EFFECTS

Cardiovascular effects of alcohol with particular reference to the heart. Friedman HS. **Alcohol** 1984 Jul–Aug; 1(4):333–9 (56 ref.)

The harmful effects of ethanol on ion transport and cellular respiration. Blachley JD, et al. **Am J Med Sci** 1985 Jan; 289(1):22–6 (33 ref.)

The role of alcohol in the epidemiology of hypertension—is alcohol associated hypertension a common preventable disease? Klatsky AL, et al. **Ann Clin Res** 1984;16 Suppl 43:89–96 (56 ref.)

The possible mechanisms of alcohol associated hypertension. Potter JF, et al. **Ann Clin Res** 1984;16 Suppl 43:97–102

(61 ref.)

DIAGNOSTIC USE

[Chlorpropamide-alcohol test as a marker of vascular complications of non-insulin-dependent diabetes mellitus] Balabolkin MI, et al. Ter Arkh 1984;56(12):128–30 (34 ref.) (Rus)

METABOLISM

Metabolic effects of alcohol. Mezey E. Fed Proc 1985 Jan; 44(1 Pt 1):134–8 (40 ref.)

Biochemical mechanisms responsible for alcohol-associated myocardiopathy. Van Thiel DH, et al. Recent Dev Alcohol 1985;3:189–200 (58 ref.)

PHARMACODYNAMICS

Alcohol interactions with benzodiazepines and cocaine. Hoyumpa AM Jr. Adv Alcohol Subst Abuse 1984 Summer; 3(4):21–34 (31 ref.)

Opioid interactions with alcohol. Kreek MJ. Adv Alcohol Subst Abuse 1984 Summer;3(4):35–46 (31 ref.)

Mechanisms of drug interactions with alcohol. Mayer JM. Adv Alcohol Subst Abuse 1984 Summer;3(4):7–19 (60 ref.)

Alcohol, the cerebral circulation and strokes. Altura BM, et al. Alcohol 1984 Jul-Aug;1(4):325–31 (76 ref.)

Alcohol, lipids and heart disease. Barboriak JJ. Alcohol 1984 Jul-Aug;1(4):341–5 (79 ref.)

Ethanol and membrane lipids. Sun GY, et al. Alcoholism (NY) 1985 Mar-Apr;9(2):164–80 (243 ref.)

Folate metabolism, the enterohepatic circulation and alcohol. Weir DG, et al. Biochem Pharmacol 1985 Jan 1;34(1):1–7 (123 ref.)

Effects of ethanol on drug and metabolite pharmacokinetics. Lane EA, et al. Clin Pharmacokinet 1985 May-Jun; 10(3):228–47 (100 ref.)

Effects of combined alcohol and benzodiazepine: a review. Chan AW. Drug Alcohol Depend 1984 Jul;13(4):315–41 (323 ref.)

Alcohol and the elderly. Psychotropics and the elderly: interactions to watch for. Richelson E. Geriatrics 1984 Dec; 39(12):30–6, 39–42 (18 ref.)

Effects of ethanol on the chemical and structural properties of biologic membranes. Taraschi TF, et al. Lab Invest 1985 Feb;52(2):120–31 (73 ref.)

Metallothionein induction by ethanol. Nutr Rev 1985 Mar; 43(3):92–4 (13 ref.)

Nutrition, alcohol and drug abuse. Denney RC, et al. Proc Nutr Soc 1984 Sep;43(3):265–70 (18 ref.)

Synthesis of prostaglandins and leukotrienes. Effects of ethanol. Murphy RC, et al. Recent Dev Alcohol 1985; 3:101–22 (122 ref.)

Biochemical interactions of ethanol with the arachidonic acid cascade. Pennington SN. Recent Dev Alcohol 1985;3:123–42 (84 ref.)

Pharmacogenetic approaches to the neuropharmacology of ethanol. Petersen DR. Recent Dev Alcohol 1983;1:49–69 (31 ref.)

Brain arachidonic acid metabolites. Functions and interactions with ethanol. Westcott JY, et al. Recent Dev Alcohol 1985;3:143–52 (61 ref.)

[Combined effects of ethanol and solvents] Pankow D, et al. Z Gesamte Hyg 1985 Jun;31(6):338–43 (103 ref.) (Eng. Abstr.) (Ger)

[Alcohol and fertility: sex hormones] Kley HK, et al. Z Hautkr 1985 Jul 1;60(13):1017–25 (12 ref.) (Eng. Abstr.) (Ger)

[Effects of alcohol and medication on bile acid metabolism] Hirayama C, et al. Nippon Rinsho 1984 Jul;42(7):1658–63 (30 ref.) (Jpn)

[Interaction of psychotropic preparations and ethanol] Saratikov AS, et al. Farmakol Toksikol 1985 May-Jun; 48(3):123–6 (60 ref.) (Rus)

[Inhibitors of gluconeogenesis (review)] Kendysh IN. Vopr Med Khim 1984 Jul-Aug;30(4):2–12 (83 ref.) (Rus)

TOXICITY

Alcohol and the liver: 1984 update. Lieber CS. Hepatology 1984 Nov-Dec;4(6):1243–60 (257 ref.)

ALCOHOL, METHYL

POISONING

Methanol poisoning. Becker CE. J Emerg Med 1983;1(1):51–8 (23 ref.)

ALCOHOL OXIDOREDUCTASES

METABOLISM

Peroxisomal oxidases and suggestions for the mechanism of action of insulin and other hormones. Hamilton GA. Adv Enzymol 1985;57:85–178 (307 ref.)

The liver alcohol dehydrogenase catalytic mechanism circa 1984. Dunn MF. Prog Clin Biol Res 1985;174:151–68 (45 ref.)

Aldo-keto reductases. Wermuth B. Prog Clin Biol Res 1985; 174:209–30 (100 ref.)

ALCOHOL WITHDRAWAL DELIRIUM see under PSYCHOSES, ALCOHOLIC

ALCOHOLIC BEVERAGES

Price and income elasticities of demand for alcoholic beverages. Ornstein SI, et al. Recent Dev Alcohol 1983; 1:303–45 (30 ref.)

Public health implications of alcohol production and trade. Walsh B, et al. WHO Offset Publ 1985;(88):1–55 (31 ref.)

SUPPLY & DISTRIBUTION

The role of alcohol availability in alcohol consumption and alcohol problems. Rabow J, et al. Recent Dev Alcohol 1983; 1:285–302 (66 ref.)

ALCOHOLIC CARDIOMYOPATHY see CARDIOMYOPATHY, ALCOHOLIC

ALCOHOLIC CIRRHOSIS see LIVER CIRRHOSIS, ALCOHOLIC

ALCOHOLIC HEPATITIS see HEPATITIS, ALCOHOLIC

ALCOHOLIC INTOXICATION

Manifestations of alcohol-related problems in Latin America: a review. Caetano R. Bull Pan Am Health Organ 1984; 18(3):258–80 (87 ref.)

Youth, alcohol, and traffic accidents. Current status. Douglass RL. Recent Dev Alcohol 1983;1:347–66 (130 ref.)

COMPLICATIONS

[Alcohol and the cardiovascular system. (1) Alcoholic intoxication] Chávez Rivera I, et al. Arch Inst Cardiol Mex 1985 Mar-Apr;55(2):165–82 (30 ref.) (Eng. Abstr.) (Spa)

ALCOHOLIC LIVER DISEASES see LIVER DISEASES, ALCOHOLIC

ALCOHOLISM

see related

FETAL ALCOHOL SYNDROME

Manifestations of alcohol-related problems in Latin America: a review. Caetano R. Bull Pan Am Health Organ 1984; 18(3):258–80 (87 ref.)

A review of the recent literature relating to the training of medical students in alcoholism. Hanlon MJ. J Med Educ 1985 Aug;60(8):618–26 (27 ref.)

Pharmacologic and epidemiologic aspects of alcohol and cannabis. Nahas GG. NY State J Med 1984 Dec; 84(12):599–604 (42 ref.)

Youth, alcohol, and traffic accidents. Current status. Douglass RL. Recent Dev Alcohol 1983;1:347–66 (130 ref.)

[Biochemical and clinical principles in the therapy of alcoholism] Bindi M, et al. Clin Ter 1985 Jun 15; 113(5):385–92 (22 ref.) (Eng. Abstr.) (Ita)

COMPLICATIONS

Alcohol-nutrition interaction: 1984 update. Lieber CS. Alcohol 1984 Mar-Apr;1(2):151–7 (80 ref.)

Alcohol-nutrition interaction. Lieber CS. Bol Asoc Med PR 1984 Oct;76(10):445–7 (28 ref.)

Depression and its treatment in alcoholics: a review. O'Sullivan K. Can J Psychiatry 1984 Aug;29(5):379–84 (55 ref.)

Alcoholism and epilepsy. Chan AW. Epilepsia 1985 Jul-Aug; 26(4):323–33 (296 ref.)

Stress and alcohol. Powers RJ, et al. Int J Addict 1985 Mar; 20(3):461–82 (66 ref.)

Alcoholism, antisocial personality, narcotic addiction: an integrative approach. Lewis CE. Psychiatr Dev 1984 Autumn;2(3):223–35 (74 ref.)

The continuity hypothesis: the relationship of long-term alcoholism to the Wernicke-Korsakoff syndrome. Butters N, et al. Recent Dev Alcohol 1985;3:207–26 (88 ref.)

Neuropsychology of alcoholism. Etiology, phenomenology, process, and outcome. Tarter RE, et al. Recent Dev Alcohol 1983;1:449–69 (133 ref.)

Myocardial effects of alcohol abuse. Clinical and physiologic consequences. Van Thiel DH, et al. Recent Dev Alcohol 1985;3:181–7 (41 ref.)

Alcohol and drug use—is there a 'safe' amount? Becker CE. West J Med 1984 Dec;141(6):884–90 (46 ref.)

[Alcohol and blood] Straub PW. Schweiz Rundsch Med Prax 1985 Jan 15;74(3):37–9 (25 ref.) (Eng. Abstr.) (Ger)

[Alcoholic polyneuropathy] Mrowiec W, et al. Wiad Lek 1984 Apr 1;37(7):531–5 (21 ref.) (Pol)

[Alcohol and arterial hypertension] Roca-Cusachs A. Med Clin (Barc) 1985 Jul 6;85(6):242–7 (68 ref.) (Spa)

DIAGNOSIS

Detection, assessment, and diagnosis of alcoholism. Current techniques. Jacobson GR. Recent Dev Alcohol 1983; 1:377–413 (117 ref.)

Alcohol, work and the nervous system. Juntunen J. Scand J Work Environ Health 1984 Dec;10(6 Spec No):461–5 (46 ref.)

DRUG THERAPY

Pharmacologic treatment of chronic alcoholism. Peachey JE, et al. Psychiatr Clin North Am 1984 Dec;7(4):745–56 (40 ref.)

ENZYMOLOGY

The role of gamma-glutamyl transpeptidase in alcoholism. Reyes E. Neurobehav Toxicol Teratol 1985 Mar-Apr; 7(2):171–5 (63 ref.)

ETIOLOGY

The role of alcohol availability in alcohol consumption and alcohol problems. Rabow J, et al. Recent Dev Alcohol 1983; 1:285–302 (66 ref.)

FAMILIAL & GENETIC

Studies of familial alcoholism: a review. Goodwin DW. J Clin Psychiatry 1984 Dec;45(12 Pt 2):14–7 (29 ref.)

Biological markers in major psychosis and alcoholism: phenotypic and genotypic markers. Radouco-Thomas S, et al. J Psychiatr Res 1984;18(4):513–39 (72 ref.)

Genetic aspects of alcoholism. Guze SB. Prog Clin Biol Res 1985;177:479–87 (18 ref.)

Studies of populations at high risk for alcoholism. Schuckit MA. Psychiatr Dev 1985 Spring;3(1):31–63 (143 ref.)

High-risk studies of alcoholism. Overview. Goodwin DW. Recent Dev Alcohol 1985;3:3–10 (29 ref.)

Twin and adoption studies. How good is the evidence for a genetic role? Murray RM, et al. Recent Dev Alcohol 1983; 1:25–48 (44 ref.)

The impact of fathers' drinking on cognitive loss among social drinkers. Parker ES, et al. Recent Dev Alcohol 1985; 3:227–40 (51 ref.)

Pharmacogenetic approaches to the neuropharmacoiogy of ethanol. Petersen DR. Recent Dev Alcohol 1983;1:49–69 (31 ref.)

Genetic markers and alcoholism. Swinson RP. Recent Dev Alcohol 1983;1:9–24 (57 ref.)

IMMUNOLOGY

Severe alcohol abuse and cellular immune functions. Watson RR, et al. Ariz Med 1984 Oct;41(10):665–8 (15 ref.)

OCCURRENCE

A review of theory and research on drinking patterns among Jews. Flasher LV, et al. J Nerv Ment Dis 1984 Oct; 172(10):596–603 (44 ref.)

Estimating alcoholic prevalence. Furst CJ. Recent Dev Alcohol 1983;1:269–84 (55 ref.)

PHYSIOPATHOLOGY

Alcohol and alcohol problems research 2. Japan. Suwaki H. Br J Addict 1985 Jun;80(2):127–32 (33 ref.)

Nutrition, alcohol and drug abuse. Denney RC, et al. Proc Nutr Soc 1984 Sep;43(3):265–70 (18 ref.)

PREVENTION & CONTROL

The prevention and management of alcohol problems in the family setting: a review of work carried out in English-speaking countries. Orford J. Alcohol Alcohol 1984;19(2):109–22 (95 ref.)

PSYCHOLOGY

Alcoholism and drug abuse in the affluent: is there a difference? Stimmel B. Adv Alcohol Subst Abuse 1984 Winter;4(2):1–10 (43 ref.)

Psychiatric advances in the understanding and treatment of alcohol dependence. Madden JS. Alcohol Alcohol 1984; 19(4):339–53 (109 ref.)

Alcohol and alcohol problems research 1. East Africa. Acuda SW. Br J Addict 1985 Jun;80(2):121–6 (36 ref.)

Stressful life events and alcohol misuse in women: a critical review. Allan CA, et al. J Stud Alcohol 1985 Mar; 46(2):147–52 (63 ref.)

Self-destructive behavior in the substance abuser. Galanter M, et al. Psychiatr Clin North Am 1985 Jun;8(2):251–61 (51 ref.)

How environments and persons combine to influence problem drinking. Current research issues. Braucht GN. Recent Dev Alcohol 1983;1:79–103 (64 ref.)

Alcoholism. The evolution of a behavioral perspective. George WH, et al. Recent Dev Alcohol 1983;1:105–38 (91 ref.)

Types and phases of alcohol dependence illness. Mandell W. Recent Dev Alcohol 1983;1:415–47 (53 ref.)

THERAPY

Major medical problems and detoxification treatment of parenteral drug-abusing alcoholics. Novick DM. Adv Alcohol Subst Abuse 1984 Summer;3(4):87–105 (83 ref.)

Controlled drinking revisited: a review. Chase JL, et al. Prog Behav Modif 1984;18:43–84 (118 ref.)

Behavioral treatment methods for alcoholism. Caddy GR, et al. Recent Dev Alcohol 1983;1:139–65 (155 ref.)

Contributions to behavioral treatment from studies on programmed access to alcohol. Caddy GR, et al. Recent Dev Alcohol 1983;1:195–232 (183 ref.)

Outcome studies on techniques in alcoholism treatment.

Litman GK, et al. **Recent Dev Alcohol** 1983;1:167–94 (123 ref.)
Current status of the field: contrasting perspectives. The behavioral therapist's view. Sobell MB, et al. **Recent Dev Alcohol** 1983;1:233–40 (37 ref.)
[Management of alcoholics and other addicts] Lesch O, et al. **Wien Klin Wochenschr** 1984 Nov 9;96(21):790–6 (72 ref.) (Eng. Abstr.) (Ger)

ALCOHOLS

PHARMACODYNAMICS

Effects of alcohols on micro-organisms. Ingram LO, et al. **Adv Microb Physiol** 1984;25:253–300 (189 ref.)

ALCOHOLS, SUGAR see **SUGAR ALCOHOLS**

ALDEHYDE DEHYDROGENASE

METABOLISM

Aldehyde dehydrogenases. Tipton KF. **Prog Clin Biol Res** 1985;174:3–13 (38 ref.)

ALDEHYDES

METABOLISM

Metabolism of methylglyoxal in microorganisms. Cooper RA. **Annu Rev Microbiol** 1984;38:49–68 (92 ref.)
Enzymatic reduction of fatty acids and acyl-CoAs to long chain aldehydes and alcohols. Riendeau D, et al. **Experientia** 1985 Jun 15;41(6):707–13 (106 ref.)

ALDOLASE see **FRUCTOSEDIPHOSPHATE ALDOLASE**

ALDOSE REDUCTASE see under **SUGAR ALCOHOL DEHYDROGENASES**

ALDOSTERONE

BLOOD

Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707–14 (27 ref.)

DEFICIENCY

Primary acquired hypoaldosteronism [clinical conference] Kokko JP. **Kidney Int** 1985 Apr;27(4):690–702 (78 ref.)

PHARMACODYNAMICS

Interaction between the natriuretic effects of renal perfusion pressure and the antinatriuretic effects of angiotensin and aldosterone in control of sodium excretion. Young DB, et al. **J Physiol (Paris)** 1984;79(6):511–7 (15 ref.)

PHYSIOLOGY

Role of renin-angiotensin-aldosterone system in NaCl appetite of rats. Fregly MJ, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 2):R1–11 (104 ref.)
Hormonal control of renal potassium excretion. Field MJ, et al. **Kidney Int** 1985 Feb;27(2):379–87 (86 ref.)
[Action mechanism of aldosterone] Saito T. **Nippon Rinsho** 1984 Nov;42(11):2433–7 (23 ref.) (Jpn)

SECRETION

[Aging and steroid hormones] Kato K, et al. **Nippon Rinsho** 1984 Nov;42(11):2494–502 (44 ref.) (Jpn)
[Newly discovered factors controlling aldosterone secretion] Tanaka K, et al. **Nippon Rinsho** 1984 Nov;42(11):2400–3 (22 ref.) (Jpn)

ALDOSTERONE ANTAGONISTS

PHARMACODYNAMICS

[Pharmacological mechanism of modern diuretics. Aldosterone antagonists] Kinouchi T, et al. **Nippon Rinsho** 1984 Sep;42(9):1994–2000 (46 ref.) (Jpn)

ALEXITHYMIA see **AFFECTIVE SYMPTOMS**

ALGAE

CLASSIFICATION

The kingdom Protista and its 45 phyla. Corliss JO. **Biosystems** 1984;17(2):87–126 (380 ref.)

PHYSIOLOGY

Physiology of circadian rhythms in micro-organisms. Edmunds LN Jr. **Adv Microb Physiol** 1984;25:61–148, 301–3 (340 ref.)

ALGAE, BLUE-GREEN

METABOLISM

Light harvesting by phycobilisomes. Glazer AN. **Annu Rev Biophys Biophys Chem** 1985;14:47–77 (132 ref.)
Nutrient transport by anoxygenic and oxygenic photosynthetic bacteria. Gibson J. **Annu Rev Microbiol** 1984;38:135–59 (159 ref.)

ULTRASTRUCTURE

Cyanobacterial cell inclusions. Allen MM. **Annu Rev Microbiol** 1984;38:1–25 (151 ref.)

ALGAE, BROWN see under **ALGAE**

ALGOR MORTIS see **POSTMORTEM CHANGES**

ALKALINE PHOSPHATASE

Alkaline phosphatase. Biochemistry of mammalian alkaline phosphatases. Butterworth PJ. **Cell Biochem Funct** 1983 Jul;1(2):66–70 (96 ref.)

ANALYSIS

Electron microscopic cytochemistry of alkaline phosphatase. Borgers N, et al. **Cell Biochem Funct** 1983 Jul;1(2):77–81 (84 ref.)
Quantitative cytochemistry of alkaline phosphatase activity. Howat DW, et al. **Cell Biochem Funct** 1983 Jul;1(2):81–3 (29 ref.)

BLOOD

Alkaline phosphatase in haematology. Hayhoe FG. **Cell Biochem Funct** 1983 Jul;1(2):74–6 (32 ref.)
Clinical biochemistry of alkaline phosphatase. Moss DW. **Cell Biochem Funct** 1983 Jul;1(2):70–4 (61 ref.)

IMMUNOLOGY

[Relation between frequency of the development of ALP-bound immunoglobulins and pathophysiology] Hattori Y. **Rinsho Byori** 1984 Nov;Spec No 60:119–26 (26 ref.) (Jpn)

ALKALOIDS

ANALYSIS

The quinazoline alkaloids. Johne S. **Fortschr Chem Org Naturst** 1984;46:159–229 (232 ref.)
Beta-phenylethylamines and the isoquinoline alkaloids. Bentley KW. **Nat Prod Rep** 1984 Aug;1(4):355–70 (473 ref.)

CHEMICAL SYNTHESIS

[Asymmetric total synthesis of some biologically active natural products] Tomioka K. **Yakugaku Zasshi** 1984 Oct; 104(10):1009–23 (44 ref.) (Eng. Abstr.) (Jpn)

PHARMACODYNAMICS

Interaction of some enzymes with quaternary isoquinoline alkaloids. Ulrichová J. **Acta Univ Palacki Olomuc Fac Med** 1985;108:13–27 (69 ref.)
Recent advances in khat research. Kalix P. **Alcohol Alcohol** 1984;19(4):319–23 (42 ref.)
Effect of tremorigenic agents on the cerebellum: a review of biochemical and electrophysiological data. Longo VG, et al. **Int Rev Neurobiol** 1985;26:315–29 (37 ref.)
Taxol: an antimitotic agent with a new mechanism of action. Manfredi JJ, et al. **Pharmacol Ther** 1984;25(1):83–125 (193 ref.)

POISONING

The indolizidine alkaloids, slaframine and swainsonine: contaminants in animal forages. Broquist HP. **Annu Rev Nutr** 1985;5:391–409 (64 ref.)

ALKYLATING AGENTS

see related
ANTINEOPLASTIC AGENTS
CARCINOGENS
NITROGEN MUSTARD COMPOUNDS

PHARMACODYNAMICS

The current evidence for an adaptive response to alkylating agents in mammalian cells, with special reference to experiments with in vitro cell cultures. Frosina G, et al. **Mutat Res** 1985 Sep;154(2):85–100 (103 ref.)

TOXICITY

Poly(ADP-ribose) synthesis is involved in the toxic effects of alkylating agents but does not regulate DNA repair. Cleaver JE, et al. **Mutat Res** 1985 Jun-Jul;150(1–2):69–76 (54 ref.)
Chemical neuro-oncogenesis: role of structural DNA modifications, DNA repair and neural target cell population. Kleihues P, et al. **Prog Exp Tumor Res** 1984; 27:1–16 (52 ref.)

ALLOTYPES, IMMUNOGLOBULIN

ALLANTOIS see under **FETAL MEMBRANES**

ALLERGENS

see related
DUST
FUNGI

[Proteolytic enzymes: potential allergens for the skin and respiratory tract?] Wüthrich B. **Hautarzt** 1985 Mar; 36(3):123–5 (27 ref.) (Eng. Abstr.) (Ger)
[Characterization and standardization of allergen extracts] Sacchi G, et al. **Boll Ist Sieroter Milan** 1982;61(4):265–84 (159 ref.) (Eng. Abstr.) (Ita)

ANALYSIS

[Allergenic Acari] Ottoboni F, et al. **Boll Ist Sieroter Milan** 1984;63(5):389–419 (125 ref.) (Eng. Abstr.) (Ita)

IMMUNOLOGY

The role of allergens in atopic disease in childhood. Kemp A. **Aust Paediatr J** 1984 Aug;20(3):161–7 (85 ref.)
Fungus allergens. Burge HA. **Clin Rev Allergy** 1985 Jul; 3(3):319–29 (69 ref.)
Food allergens. Metcalfe DD. **Clin Rev Allergy** 1985 Jul; 3(3):331–49 (63 ref.)
Pollen allergens and their interrelationships. Weber RW, et al. **Clin Rev Allergy** 1985 Jul;3(3):291–318 (142 ref.)
[Antigenic competition and quenching phenomena in contact allergy] Castelain M, et al. **Ann Dermatol Venereol** 1984; 111(11):1029–37 (30 ref.) (Fre)

STANDARDS

Problems in allergen standardization. Platts-Mills TA, et al. **Clin Rev Allergy** 1985 Jul;3(3):271–90 (42 ref.)

THERAPEUTIC USE

Role of immunotherapy in asthma. Norman PS. **Chest** 1985 Jan;87(1 Suppl):62S–64S (19 ref.)

ALLERGIC BRONCHOPULMONARY ASPERGILLOSIS see **ASPERGILLOSIS, ALLERGIC BRONCHOPULMONARY**

ALLERGIC CUTANEOUS ANGIITIS see **VASCULITIS, ALLERGIC CUTANEOUS**

ALLERGIC CUTANEOUS VASCULITIS see **VASCULITIS, ALLERGIC CUTANEOUS**

ALLERGIC PURPURA see **PURPURA, SCHOENLEIN-HENOCH**

ALLERGY see **HYPERSENSITIVITY**

ALLERGY (SPECIALTY) see **ALLERGY AND IMMUNOLOGY**

ALLERGY AND IMMUNOLOGY

Interrelationships between the immune systems, complement, coagulation and inflammation. Pesce AJ, et al. **Clin Physiol Biochem** 1983;1(2–5):92–116 (117 ref.)
Changes and challenges. Contributions to and from veterinary immunology. Antczak DF. **Cornell Vet** 1985 Jan; 75(1):97–110 (107 ref.)

TRENDS

[Advances in neuroimmunological research] Hou XD, et al. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Apr; 18(2):119–23 (43 ref.) (Chi)

ALLIED HEALTH OCCUPATIONS see **HEALTH OCCUPATIONS**

ALLIGATORS AND CROCODILES see under **REPTILES**

ALLOANTIGENS see **ISOANTIGENS**

ALLOBARBITAL see under **BARBITURATES**

ALLOGRAFT see **TRANSPLANTATION, HOMOLOGOUS**

ALLOPHANATE HYDROLASE see under **AMIDOHYDROLASES**

ALLOPURINOL

THERAPEUTIC USE

Clinical trials of allopurinol in Duchenne muscular dystrophy. Thomson WH. **Med Hypotheses** 1985 Jun; 17(2):175–89 (92 ref.)

ALLOSTERIC SITE see under **BINDING SITES**

ALLOTYPES, IMMUNOGLOBULIN see **IMMUNOGLOBULIN ALLOTYPES**

ALLOTYPIC ANTIBODIES see IMMUNOGLOBULIN ALLOTYPES

ALLOXAN DIABETES see DIABETES MELLITUS, EXPERIMENTAL

ALLOYS

[Application of shape memory alloys to the actuator of the artificial heart] Hayashi K, et al. **Iyodenshi To Seitai Kogaku** 1985 Feb;23(1):1–6 (28 ref.) **(Jpn)**

TOXICITY

Podiatric metallurgy and the effects of implanted metals on living tissues. Jacobs AM, et al. **Clin Podiatry** 1985 Jan; 2(1):121–41 (58 ref.)

ALLYLAMINE see under AMINES

ALLYLESTRENOL see under ESTRENES

ALLYLGLYCINE see under GLYCINE

ALLYLISOPROPYLACETAMIDE see under ACETAMIDES

ALOE see under PLANTS, MEDICINAL

ALOPECIA

DRUG THERAPY

Topically applied minoxidil in baldness. Novak E, et al. **Int J Dermatol** 1985 Mar;24(2):82–7 (24 ref.)

[A general review of traditional medicine in the treatment of trichomadesis] Hu LC. **Chung Hsi I Chieh Ho Tsa Chih** 1984 May;4(5):316–7 (27 ref.) **(Chi)**

ALOPECIA AREATA

Alopecia areata. Nelson DA, et al. **Int J Dermatol** 1985 Jan–Feb;24(1):26–34 (110 ref.)

ALOPECIA MUCINOSA see under ALOPECIA

ALPHA 2-ACUTE PHASE GLOBULINS see ALPHA MACROGLOBULINS

ALPHA ADRENERGIC RECEPTOR AGONISTS see ADRENERGIC ALPHA RECEPTOR AGONISTS

ALPHA ADRENERGIC RECEPTOR BLOCKADERS see ADRENERGIC ALPHA RECEPTOR BLOCKADERS

ALPHA ADRENERGIC RECEPTORS see RECEPTORS, ADRENERGIC, ALPHA

ALPHA-AMYLASE

ANTAGONISTS & INHIBITORS

Starch blockers do not block starch digestion. **Nutr Rev** 1985 Feb;43(2):46–8 (11 ref.)

IMMUNOLOGY

[Immunological studies on pancreatic alpha-amylase] Sobiech KA. **Postepy Hig Med Dosw** 1983 Sep–Dec; 37(5–6):561–70 (54 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Biochemistry of human alpha amylase isoenzymes. Zakowski JJ, et al. **CRC Crit Rev Clin Lab Sci** 1985;21(4):283–322 (293 ref.)

[Structural analysis of starch. (I) Bacillus subtilis alpha-amylase] Okada G, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):220–6 (20 ref.) **(Jpn)**

ALPHA 1-ANTITRYPSIN

ANALYSIS

[alpha 1-Antiprotease (alpha 1-Pi) and respiratory diseases] Yoshida A. **Kokyu To Junkan** 1984 Aug;32(8):756–65 (113 ref.) **(Jpn)**

[Alpha 1-antitrypsin and neoplasms] Millán Núñez-Cortés J. **Rev Clin Esp** 1984 Aug 15–31;174(3–4):65–7 (60 ref.) **(Spa)**

DEFICIENCY

The role of alpha 1-antitrypsin deficiency in the pathogenesis of immune disorders. Breit SN, et al. **Clin Immunol Immunopathol** 1985 Jun;35(3):363–80 (142 ref.)

[Proteolytic enzymes and their inhibitors in the development of destructive processes in lung diseases] Kubyshkin AV. **Sov Med** 1984;(9):42–6 (60 ref.) **(Rus)**

GENETICS

Possible applications of recombinant DNA technology to the diagnosis and study of variants of alpha 1-antitrypsin. Kalsheker N, et al. **Ann Clin Biochem** 1985 Jan;22 (Pt 1):25–32 (33 ref.)

PHYSIOLOGY

[Alpha 1-antitrypsin; new perspectives] Feldmann G. **Gastroenterol Clin Biol** 1984 Aug–Sep;8(8–9):667–75 (112 ref.) **(Fre)**

ALPHA FETOPROTEINS

Recent data on alphafetoprotein. Masseyeff M, et al. **Rev Fr Transfus Immunohematol** 1984 Dec;27(6):767–83 (60 ref.)

ANALYSIS

Tumor markers in germinal testis tumors. Perrin P, et al. **Acta Urol Belg** 1985;53(2):199–222 (21 ref.) **(Eng, Fre)**

[Tumor markers in oncological gynecology] Vishnevskii AS. **Vopr Onkol** 1984;30(8):23–34 (52 ref.) **(Rus)**

GENETICS

[Structure and expression of the alpha-fetoprotein gene] Sakai M. **Seikagaku** 1985 Jan;57(1):30–5 (20 ref.) **(Jpn)**

PHYSIOLOGY

On the genesis of sexual differentiation of the general nervous system: morphogenetic consequences of steroidal exposure and possible role of alpha-fetoprotein. Toran-Allerand CD. **Prog Brain Res** 1984;61:63–98 (215 ref.)

ALPHA-GALACTOSIDASES see under GALACTOSIDASES

ALPHA 2-GLUCOPROTEINS see ALPHA MACROGLOBULINS

ALPHA-GLUCOSIDASES see under GLUCOSIDASES

ALPHA-HEPARIN see HEPARIN

ALPHA-HYPOPHAMINE see OXYTOCIN

ALPHA LIPOPROTEINS see LIPOPROTEINS, HDL

ALPHA MACROFETOPROTEINS see ALPHA MACROGLOBULINS

ALPHA MACROGLOBULINS

METABOLISM

[Proteolytic enzymes and their inhibitors in the development of destructive processes in lung diseases] Kubyshkin AV. **Sov Med** 1984;(9):42–6 (60 ref.) **(Rus)**

ALPHA 2-PLASMIN INHIBITOR see ANTIPLASMIN

ALPHAMETHYLDOPA see METHYLDOPA

ALTERNATIVES TO ANIMAL TESTING see ANIMAL TESTING ALTERNATIVES

ALTITUDE

1984 Armstrong lecture. Hypoxic man: lessons from extreme altitude. West JB. **Aviat Space Environ Med** 1984 Nov; 55(11):1058–62 (18 ref.)

ALTITUDE SICKNESS see under ANOXIA

ALUM COMPOUNDS see under ALUMINUM

ALUMINUM

ADVERSE EFFECTS

Aluminum toxicity in children with chronic renal failure. Polinsky MS, et al. **J Pediatr** 1984 Nov;105(5):758–61 (30 ref.)

ANALYSIS

Aluminon: its limited application as a reagent for the detection of aluminum species. Clark RA, et al. **J Histochem Cytochem** 1985 Jul;33(7):729–32 (46 ref.)

METABOLISM

Aluminum. Alfrey AC. **Adv Clin Chem** 1983;23:69–91 (129 ref.)

Osteoporosis: calcium, fluoride, and aluminum interactions. Spencer H, et al. **J Am Coll Nutr** 1985;4(1):121–8 (23 ref.)

Deferoxamine therapy of bone aluminum accumulation in renal dialysis patients. **Nutr Rev** 1985 Apr;43(4):103–5 (11 ref.)

PHARMACODYNAMICS

Influence of dietary aluminum on nutrient utilization in ruminants. Allen VG. **J Anim Sci** 1984 Sep;59(3):836–44 (62 ref.)

POISONING

Prevention and treatment of aluminum intoxication in chronic renal failure. Simon P, et al. **Adv Nephrol** 1985;14:439–78 (179 ref.)

TOXICITY

Neurotoxicity of aluminum. Boegman RJ, et al. **Can J Physiol Pharmacol** 1984 Aug;62(8):1010–4 (45 ref.)

ALUMINUM HYDROXIDE

PHARMACODYNAMICS

Magaldrate and almasilate—complex buffering antacids. **Drug Ther Bull** 1985 May 20;23(10):39–40 (10 ref.)

ALUMINUM HYDROXIDE GEL see ALUMINUM HYDROXIDE

ALUMINUM OXIDE see under ALUMINUM

ALUMINUM SILICATES

PHARMACODYNAMICS

Magaldrate and almasilate—complex buffering antacids. **Drug Ther Bull** 1985 May 20;23(10):39–40 (10 ref.)

POISONING

Mica pneumoconiosis—a literature review. Skulberg KR, et al. **Scand J Work Environ Health** 1985 Apr;11(2):65–74 (61 ref.)

ALVEOLITIS, FIBROSING see PULMONARY FIBROSIS

ALZHEIMER'S DISEASE

NIH Conference. Alzheimer's disease and Down's syndrome: new insights. Cutler NR, et al. **Ann Intern Med** 1985 Oct; 103(4):566–78 (73 ref.)

Anesthetic considerations for patients with Alzheimer's disease. Rees DI, et al. **Tex Med** 1985 Feb;81(2):45–8 (27 ref.)

COMPLICATIONS

Language and aging. Emery OB. **Exp Aging Res** 1985 Spring; 11(1):3–60 (256 ref.)

Down's syndrome and Alzheimer's dementia: defining an association. Heston LL. **Psychiatr Dev** 1984 Winter; 2(4):287–94 (15 ref.)

DRUG THERAPY

Senile dementia of the Alzheimer type. Erwin WG. **Clin Pharm** 1984 Sep–Oct;3(5):497–504 (140 ref.)

The therapeutic potential of thyrotropin releasing hormone (TRH) in Alzheimer's disease (AD). Yarbrough GG, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(3):285–9 (31 ref.)

ETIOLOGY

The 12th J. A. F. Stevenson memorial lecture. Aging, Alzheimer's disease, and the cholinergic system. McGeer PL. **Can J Physiol Pharmacol** 1984 Jul;62(7):741–54 (161 ref.)

Alzheimer's disease and malnutrition: a new etiological hypothesis. Abalan F. **Med Hypotheses** 1984 Dec; 15(4):385–93 (73 ref.)

FAMILIAL & GENETIC

Alzheimer's disease: errors in gene expression. McLachlan DR, et al. **Can J Neurol Sci** 1985 Feb;12(1):1–5 (33 ref.)

METABOLISM

Alzheimer's disease and senile dementia: biochemical characteristics and aspects of treatment. Gottfries CG. **Psychopharmacology (Berlin)** 1985;86(3):245–52 (56 ref.)

PHYSIOPATHOLOGY

Alzheimer's disease. Blass JP. **DM** 1985 Apr;31(4):1–69 (72 ref.)

Alzheimer's disease: clinical features, pathogenesis, and treatment. Rathmann KL, et al. **Drug Intell Clin Pharm** 1984 Sep;18(9):684–91 (108 ref.)

Biochemistry of Alzheimer's disease: a report] Berry IR, et al. **Psychopharmacol Bull** 1985;21(2):347–55 (45 ref.)

[Neurotransmitter anomalies in Alzheimer's disease] Berger B. **Rev Neurol (Paris)** 1984;140(10):539–52 (158 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

Alzheimer's disease and related disorders: assessment and intervention. Toseland RW, et al. **Health Soc Work** 1984 Summer;9(3):212–26 (28 ref.)

AMANTADINE

THERAPEUTIC USE

What's new in the treatment of viral respiratory infections in children. Part II. Chonmaitree T, et al. **Tex Med** 1985 Feb;81(2):43–4 (19 ref.)

[Recent advances in brain metabolic activators] Ohtomo E. **No To Shinkei** 1984 Jul;36(7):619–32 (33 ref.) **(Jpn)**

AMARANTH see under **AZO COMPOUNDS**

AMAUROSIS see **BLINDNESS**

AMBIDEXTERITY see under **LATERALITY**

AMBULATORY CARE

Ambulatory parenteral nutrition in oncology. Joyeux H, et al. **Bibl Nutr Dieta** 1985;(35):63–70 (23 ref.)

Lessons from ambulatory electrocardiography. Petch MC. **Br Med J [Clin Res]** 1985 Sep 7;291(6496):617–8 (28 ref.)

Safety of outpatient cardiac exercise programs. Issues regarding medical supervision. Haskell WL. **Clin Sports Med** 1984 Apr;3(2):455–69 (37 ref.)

Ambulatory electrocardiographic monitoring: can we predict sudden death? Armstrong WF, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):13B–16B (34 ref.)

Treatment of outpatients with desipramine. Rosenbaum JF. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):17–22 (54 ref.)

[Research methodology and aspects of the morbidity and effectiveness of hospitalization in mental disorders. V. Contributions on the increased efficiency of medical assistance of hospitalized mental patients] Lăpuşan I, et al. **Rev Med Interna [Neurol Psihiatr]** 1984 Apr–Jun; 29(2):121–9 (31 ref.) (Eng. Abstr.) **(Rum)**

ECONOMICS

A new look at evidence about reduced cost of medical utilization following mental health treatment. Mumford E, et al. **Am J Psychiatry** 1984 Oct;141(10):1145–58 (96 ref.)

TRENDS

From Holter monitors to automatic defibrillators: developments in ambulatory arrhythmia monitoring. Thakor NV. **IEEE Trans Biomed Eng** 1984 Dec; 31(12):770–8 (47 ref.)

AMBULATORY SURGERY

see related
SURGICENTERS

AMDINOCILLIN

PHARMACODYNAMICS

Amdinocillin: a novel penicillin. Antibacterial activity, pharmacology and clinical use. Neu HC. **Pharmacotherapy** 1985 Jan–Feb;5(1):1–10 (75 ref.)

AMDINOCILLIN PIVOXIL see under **AMDINOCILLIN**

AMEBIASIS

Primary amebic meningoencephalitis. Seidel J. **Pediatr Clin North Am** 1985 Aug;32(4):881–92 (40 ref.)

Giardiasis and infections with Dientamoeba fragilis. Turner JA. **Pediatr Clin North Am** 1985 Aug;32(4):865–80 (51 ref.)

[Invasive amebiasis (I): etiology, pathogenesis, epidemiology, and transmission. Intestinal amebiasis and its complications] Alguacil Muñoz A, et al. **Rev Clin Esp** 1985 Mar; 176(5):215–20 (43 ref.) (Eng. Abstr.) **(Spa)**

[Invasive amebiasis (II): Extra-intestinal forms and complications. Parasitological and serological diagnosis. Treatment.] Asorey Carballeira A, et al. **Rev Clin Esp** 1985 Apr;176(6):271–80 (87 ref.) (Eng. Abstr.) **(Spa)**

PARASITOLOGY

Cytopathogenicity of Entamoeba histolytica. Gitler C, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):73–85 (59 ref.)

PATHOLOGY

Infections caused by intestinal protozoa. DeGirolami PC, et al. **Pathol Annu** 1985;20 Pt 2:463–505 (248 ref.)

AMEBIASIS, HEPATIC see **LIVER ABSCESS, AMEBIC**

AMEBOMA see **AMEBIASIS**

AMELIA see **ECTROMELIA**

AMENORRHEA

DRUG THERAPY

[Clinical use of LHRH analogs] Baranowska B. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1005–7 (29 ref.) **(Pol)**

ETIOLOGY

Oligomenorrhoea and amenorrhoea associated with exercise. A literature review. Williams M. **Aust Fam Physician** 1984 Sep;13(9):659–63 (33 ref.)

Causes, evaluation, and management of athletic oligo-/amenorrhea. Shangold MM. **Med Clin North Am** 1985 Jan;69(1):83–95 (38 ref.)

Athletic amenorrhea: a review. Loucks AB, et al. **Med Sci Sports Exerc** 1985 Feb;17(1):56–72 (86 ref.)

[Suprahypothalamic amenorrhea] Cepický P. **Cesk Gynekol** 1985 Mar;50(2):133–43 (130 ref.) **(Cze)**

AMERINDS, NORTH AMERICAN see **INDIANS, NORTH AMERICAN**

AMERINDS, SOUTH AMERICAN see **INDIANS, SOUTH AMERICAN**

AMETHOPTERIN see **METHOTREXATE**

AMIDASES see **AMIDOHYDROLASES**

AMIDES

PHARMACODYNAMICS

Alkamides: structural relationships, distribution and biological activity. Greger H. **Planta Med** 1984 Oct; 50(5):366–75 (67 ref.)

AMIDINES

[Development of "inverse substrates" for trypsin. Application to the studies on the structure and function of the enzyme and to the design for biologically active compounds] Tanizawa K. **Yakugaku Zasshi** 1985 May;105(5):430–41 (26 ref.) (Eng. Abstr.) **(Jpn)**

AMIDO BLACK see under **AZO COMPOUNDS**

AMIDOHYDROLASES

METABOLISM

Penicillin acylases. An update. Mahajan PB. **Appl Biochem Biotechnol** 1984 Oct–Dec;9(5–6):537–54 (92 ref.)

AMIDONE see **METHADONE**

AMIKACIN see under **KANAMYCIN**

AMINACRINE see under **AMINOACRIDINES**

AMINE OXIDOREDUCTASES

METABOLISM

Copper amine oxidases: structure and function. Mondovì B, et al. **Adv Inorg Biochem** 1984;6:225–44 (116 ref.)

AMINES

ADVERSE EFFECTS

Risk assessment of a cohort exposed to aromatic amines. Initial results. Schulte PA, et al. **J Occup Med** 1985 Feb; 27(2):115–21 (19 ref.)

METABOLISM

Metabolism of carcinogenic amino derivatives in various species and DNA alkylation by their metabolites. Schut HA, et al. **Drug Metab Rev** 1984;15(4):753–839 (393 ref.)

[The co-localization of monoamines and enkephalins in the central nervous system] Charnay Y, et al. **Ann Endocrinol (Paris)** 1984;45(3):201–6 (68 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

The A–B–C (Allocortex–Brainstem–Core) circuitry of endocrine-autonomic integration and regulation: a proposed hypothesis on the anatomical-functional relationships between estradiol sites of action and peptidergic-aminergic neuronal systems. Stumpf WE, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:221–6 (43 ref.)

AMINES, SYMPATHOMIMETIC see **SYMPATHOMIMETICS**

AMINO ACID ACTIVATING ENZYMES see **AMINO ACYL T RNA SYNTHETASES**

AMINO ACID ACTIVATION

see related
AMINO ACYL T RNA SYNTHETASES

AMINO ACID METABOLISM, INBORN ERRORS

DIAGNOSIS

A review of the clinical presentation and laboratory findings in two uncommon hereditary disorders of sulfur amino acid metabolism, beta-mercaptolactate cysteine disulfideuria and sulfite oxidase deficiency. Crawhall JC. **Clin Biochem** 1985 Jun;18(3):139–42 (29 ref.)

METABOLISM

Tyrosinemia II: lessons in molecular pathophysiology. Goldsmith LA. **Pediatr Dermatol** 1983 Jul;1(1):25–34 (50 ref.)

[Brain function in inborn error of amino acid metabolism] Takada G. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1783–93 (48 ref.) **(Jpn)**

D-AMINO ACID OXIDASE

METABOLISM

Peroxisomal oxidases and suggestions for the mechanism of action of insulin and other hormones. Hamilton GA. **Adv Enzymol** 1985;57:85–178 (307 ref.)

[The reaction mechanism of D-amino acid oxidase, with special reference to the studies with substrate analogs] Miura R, et al. **Seikagaku** 1985 Feb;57(2):103–16 (104 ref.) **(Jpn)**

AMINO ACID OXIDOREDUCTASES

METABOLISM

Peroxisomal oxidases and suggestions for the mechanism of action of insulin and other hormones. Hamilton GA. **Adv Enzymol** 1985;57:85–178 (307 ref.)

An unsettled question: when and where are branched-chain amino acids used as fuel? **Nutr Rev** 1985 Feb;43(2):59–60 (9 ref.)

AMINO ACID SEQUENCE

Analysis of biological sequences on small computers. Korn LJ, et al. **DNA** 1984 Dec;3(6):421–36 (97 ref.)

Contemporary methodology for protein structure determination. Hunkapiller MW, et al. **Science** 1984 Oct 19;226(4672):304–11 (58 ref.)

AMINO ACIDS

Aromatic-aromatic interaction: a mechanism of protein structure stabilization. Burley SK, et al. **Science** 1985 Jul 5;229(4708):23–8 (41 ref.)

[Biodegradable co-polymers of amino acids and synthetic polymers] Lipatova TE, et al. **Ukr Biokhim Zh** 1984 Sep–Oct;56(5):562–76 (90 ref.) (Eng. Abstr.) **(Rus)**

ANALYSIS

Gas chromatographic analysis of amino acids in physiological fluids: a critique. Labadarios D, et al. **J Chromatogr** 1984 Oct 12;310(2):223–31 (48 ref.)

[Biochemistry of the brain. b. Amino acids, polypeptides, and proteins] Nishimura T, et al. **Nippon Rinsho** 1985 Feb; 43(2):253–7 (30 ref.) **(Jpn)**

BIOSYNTHESIS

Synthesis of optically active sulfur and selenium amino acids with microbial enzymes. Tanaka H, et al. **Appl Biochem Biotechnol** 1985 Feb;11(1):71–82 (28 ref.)

METABOLISM

Abnormal metabolism of neuroexcitatory amino acids in olivopontocerebellar atrophy. Plaitakis A. **Adv Neurol** 1984;41:225–43 (52 ref.)

Transport of metabolic substrates by the proximal nephron. Schafer JA, et al. **Annu Rev Physiol** 1985;47:103–25 (155 ref.)

Organic ion transport during seven decades. The amino acids. Christensen HN. **Biochim Biophys Acta** 1984 Sep 3; 779(3):255–69 (65 ref.)

Transport of amino acids in the placenta. Yudilevich DL, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):169–201 (178 ref.)

Quantitative review of optimum amino acid intakes for young laying pullets. McDonald MW, et al. **Br Poult Sci** 1985 Apr;26(2):253–64 (32 ref.)

Aspects of amino acid and protein metabolism in cancer-bearing states. Landel AM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):230–7 (63 ref.)

Effectors of amino acid transport processes in animal cell membranes. Lerner J. **Comp Biochem Physiol [A]** 1985; 81(4):713–39 (194 ref.)

Protein and amino acid catabolism in Trypanosoma cruzi. Cazzulo JJ. **Comp Biochem Physiol [B]** 1984;79(3):309–20 (86 ref.)

Characteristics and hormonal regulation of amino acid transport system A in isolated rat hepatocytes. Kilberg MS, et al. **Curr Top Cell Regul** 1985;25:133–63 (79 ref.)

Protein digestion and amino acid and peptide absorption. Silk

DB, et al. **Proc Nutr Soc** 1985 Feb;44(1):63–72 (89 ref.)
[Pancreatic hormone, amino acid metabolism and hepatic coma] Zhao CJ. **Chung Hua Nei Ko Tsa Chih** 1984 Apr; 23(4):244–6 (17 ref.) **(Chi)**
[Brain function in inborn error of amino acid metabolism] Takada G. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1783–93 (48 ref.) **(Jpn)**
[Interaction of aminoacyl-tRNA-synthetases with amino acids] Lavrik OI, et al. **Mol Biol (Mosk)** 1984 Sep–Oct; 18(5):1208–32 (129 ref.) (Eng. Abstr.) **(Rus)**

PHARMACODYNAMICS

Involvement of GABA and other inhibitory amino acids in thermoregulation. DeFeudis FV. **Gen Pharmacol** 1984; 15(6):445–7 (37 ref.)

AMINO ACIDS, BRANCHED-CHAIN

METABOLISM

An unsettled question: when and where are branched-chain amino acids used as fuel? **Nutr Rev** 1985 Feb;43(2):59–60 (9 ref.)

PHYSIOLOGY

[Regulatory chains of skeletal muscle myosin] Stepkowski D, et al. **Postepy Biochem** 1983;29(3–4):355–75 (111 ref.) **(Pol)**

THERAPEUTIC USE

Branched-chain amino acids in sepsis and hepatic failure. Mizock BA. **Arch Intern Med** 1985 Jul;145(7):1284–8 (64 ref.)

AMINO ACIDS, DICARBOXYLIC

METABOLISM

alpha-Aminoadipate pathway for the biosynthesis of lysine in lower eukaryotes. Bhattacharjee JK. **CRC Crit Rev Microbiol** 1985;12(2):131–51 (132 ref.)
Characteristics of dicarboxylic amino acid transport by rabbit intestinal brush-border membrane vesicles. **Nutr Rev** 1985 Jan;43(1):30–2 (14 ref.)

AMINO ACIDS, ESSENTIAL

THERAPEUTIC USE

Use of essential amino acid/dextrose solutions in the nutritional management of patients with acute renal failure. Thompson M. **Drug Intell Clin Pharm** 1985 Feb; 19(2):106–11 (30 ref.)

AMINO ACYL T RNA

ANALYSIS

[Structure of yeast tRNAPhe molecule] Ciesiolka J, et al. **Postepy Biochem** 1984;30(1–2):71–106 (96 ref.) **(Pol)**

BIOSYNTHESIS

[Enzymatic synthesis of tRNA fragments] Zhenodarova SM, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1181–93 (74 ref.) (Eng. Abstr.) **(Rus)**

AMINO ACYL T RNA SYNTHETASES

GENETICS

[The basis of high-fidelity translation] El'skaia AV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1163–80 (170 ref.) (Eng. Abstr.) **(Rus)**

METABOLISM

[Interaction of aminoacyl-tRNA-synthetases with amino acids] Lavrik OI, et al. **Mol Biol (Mosk)** 1984 Sep–Oct; 18(5):1208–32 (129 ref.) (Eng. Abstr.) **(Rus)**
[Mechanism of functioning of aminoacyl-tRNA-synthetases] Malygin EG, et al. **Mol Biol (Mosk)** 1984 Sep–Oct; 18(5):1264–86 (137 ref.) (Eng. Abstr.) **(Rus)**

AMINOACETIC ACID see **GLYCINE**

AMINOACRIDINES

THERAPEUTIC USE

The mechanism of action of mAMSA. Marshall B, et al. **Adv Cancer Res** 1985;44:267–93 (155 ref.)
m-AMSA: a review of clinical data. Zittoun R. **Eur J Cancer Clin Oncol** 1985 Jun;21(6):649–53 (37 ref.)
Amsacrine (AMSA)—a clinical review. Louie AC, et al. **J Clin Oncol** 1985 Apr;3(4):562–92 (146 ref.)
Amsacrine (m-AMSA): a new antineoplastic agent. Pharmacology, clinical activity and toxicity. Hornedo J, et al. **Pharmacotherapy** 1985 Mar–Apr;5(2):78–90 (129 ref.)

2-AMINOADIPIC ACID see under **AMINO ACIDS, DICARBOXYLIC**

P-AMINOAZOBENZENE see under **AZO COMPOUNDS**

O-AMINOAZOTOLUENE see under **AZO COMPOUNDS**

AMINOBUTYRATE AMINOTRANSFERASE

ANTAGONISTS & INHIBITORS

Gamma-vinyl GABA: a new antiepileptic drug. Hammond EJ, et al. **Clin Neuropharmacol** 1985;8(1):1–12 (52 ref.)

4-AMINOBUTYRIC ACID see **GABA**

6-AMINOCAPROIC ACID see under **AMINOCAPROIC ACIDS**

AMINOCAPROIC ACIDS

PHARMACODYNAMICS

Gamma-vinyl GABA: a new antiepileptic drug. Hammond EJ, et al. **Clin Neuropharmacol** 1985;8(1):1–12 (52 ref.)

THERAPEUTIC USE

[Proteolytic enzymes and the inhibition of their activity in multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 Mar–Apr;18(2):159–64 (27 ref.) **(Pol)**

AMINOETHANOLS see **ETHANOLAMINES**

AMINOETHYLPHOSPHONIC ACID see under **ORGANOPHOSPHORUS COMPOUNDS**

AMINOGLUTETHIMIDE

THERAPEUTIC USE

Aminoglutethimide in the treatment of advanced breast cancer. Stuart-Harris RC, et al. **Cancer Treat Rev** 1984 Sep;11(3):189–204 (100 ref.)
Aminoglutethimide—a new endocrine therapy in breast cancer. A cancer research review. Harris AL. **Exp Cell Biol** 1985;53(1):1–8 (43 ref.)

AMINOGLYCOSIDES

METABOLISM

Nephrotoxicity of aminoglycosides. Effects on pharmacokinetics and prevention. Brogard JM, et al. **Contrib Nephrol** 1984;42:182–95 (29 ref.)

PHARMACODYNAMICS

Current concepts of antimicrobial therapy—3. Pickering LK, et al. **J Trop Pediatr** 1984 Aug;30(4):197–203 (41 ref.)

THERAPEUTIC USE

Recent advances in management of bacterial meningitis in neonates. Klein JO. **Infection** 1984;12 Suppl 1: S44–51 (25 ref.)

TOXICITY

Is the potential nephrotoxicity of drugs predictable? Experiences with a volunteer model. Mondorf AW, et al. **Contrib Nephrol** 1984;42:93–9 (12 ref.)

AMINOHYDROLASES

METABOLISM

GTP-cyclohydrolases: a review. Blau N, et al. **J Clin Chem Clin Biochem** 1985 Apr;23(4):169–76 (44 ref.)
[GTP-cyclohydrolases of microorganisms and their role in metabolism] Shavlovskii GM, et al. **Ukr Biokhim Zh** 1984 Nov–Dec;56(6):686–95 (59 ref.) (Eng. Abstr.) **(Rus)**

AMINOIMIDAZOLE CARBOXAMIDE see under **IMIDAZOLES**

AMINOISOBUTYRIC ACIDS

The stereochemistry of peptides containing alpha-aminoisobutyric acid. Prasad BV, et al. **CRC Crit Rev Biochem** 1984;16(4):307–48 (167 ref.)

6-AMINONICOTINAMIDE see under **NICOTINAMIDE**

AMINOPEPTIDASES

URINE

Is the potential nephrotoxicity of drugs predictable? Experiences with a volunteer model. Mondorf AW, et al. **Contrib Nephrol** 1984;42:93–9 (12 ref.)

AMINOPHYLLINE

PHARMACODYNAMICS

Aminophylline and the respiratory muscles. Moxham J, et al. **Bull Eur Physiopathol Respir** 1985 Jan–Feb;21(1):1–6 (23 ref.) **(Eng, Fre)**

AMINOPROPANOLS see **PROPANOLAMINES**

2-AMINOPURINE see under **ADENINE**

AMINOPYRIDINES

THERAPEUTIC USE

Intravenous use of amrinone for the treatment of the failing heart. Mancini D, et al. **Am J Cardiol** 1985 Jul 22; 56(3):8B–15B (68 ref.)

AMINOQUINOLINES

DIAGNOSTIC USE

[Calcium-platelet endogenous protein phosphorylation, Quin 2 fluorescence, CTC fluorescence] Higashihara M, et al. **Rinsho Byori** 1985 Apr;Spec No 62:105–14 (32 ref.) **(Jpn)**

PHARMACODYNAMICS

Recent developments in 8-aminoquinoline antimalarials. Bhat BK, et al. **Prog Drug Res** 1984;28:197–231 (152 ref.)

AMINOREX see under **OXAZOLES**

P-AMINOSALICYLIC ACID see under **AMINOSALICYLIC ACIDS**

AMINOSALICYLIC ACIDS

THERAPEUTIC USE

[Chemotherapy research on tuberculosis in various countries] **Kekkaku** 1985 May;60(5):287–92 (0 ref.) **(Jpn)**

AMIODARONE see under **BENZOFURANS**

AMITRIPTYLINE

METABOLISM

Discrepancies between pharmacokinetic studies of amitriptyline. Schulz P, et al. **Clin Pharmacokinet** 1985 May–Jun;10(3):257–68 (43 ref.)

AMITROLE see under **TRIAZOLES**

AMMI see under **PLANTS, MEDICINAL**

AMMONIA

METABOLISM

Ammonia transport in the mammalian kidney. Good DW, et al. **Am J Physiol** 1985 Apr;248(4 Pt 2):F459–71 (84 ref.)
Ammonia as an indicator of exercise stress implications of recent findings to sports medicine. Banister EW, et al. **Sports Med** 1985 Jan–Feb;2(1):34–46 (83 ref.)

AMMONIUM COMPOUNDS

THERAPEUTIC USE

[Local anesthetics and their quaternary derivatives as anti-arrhythmia agents] Gendenshtein EI, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):112–7 (111 ref.) **(Rus)**

AMNESIA

CHEMICALLY INDUCED

Transient global amnesia due to clioquinol. Kaeser HE. **Acta Neurol Scand [Suppl]** 1984;100:175–83 (19 ref.)

ETIOLOGY

Is organic amnesia caused by a selective deficit in remembering contextual information? Mayes AR, et al. **Cortex** 1985 Jun;21(2):167–202 (80 ref.)

PHYSIOPATHOLOGY

[Anatomical correlations and mechanisms of organic amnesia] Nichelli P. **Recenti Prog Med** 1984 Oct;75(10):902–21 (110 ref.) (Eng. Abstr.) **(Ita)**

AMNESIA, RETROGRADE see under **AMNESIA**

AMNIOCENTESIS

METHODS

Prenatal diagnosis by amniocentesis. Robinson A, et al. **Annu Rev Med** 1985;36:13–26 (37 ref.)

AMNIOTIC BAND SYNDROME

COMPLICATIONS

Strangulation of the umbilical cord by amniotic bands: report of 6 cases and literature review. Heifetz SA. **Pediatr Pathol** 1984;2(3):285–304 (123 ref.)

AMNIOTIC BANDS see **AMNIOTIC BAND SYNDROME**

AMNIOTIC FLUID

ANALYSIS

Sensitivity and specificity of the L/S ratio in relation to gestational age. Creasy GW, et al. **Am J Perinatol** 1984 Jul;1(4):302–5 (17 ref.)

[Is meconium admixture in the amniotic fluid a sign of fetal distress?] Mukhamadieva SM, et al. **Akush Ginekol (Mosk)** 1984 Dec;(12):6–8 (41 ref.) **(Rus)**

METABOLISM

Amniotic fluid and advances in prenatal diagnosis. Schwartz M, et al. **Clin Lab Med** 1985 Jun;5(2):371–87 (87 ref.)

AMOEBIASIS see **AMEBIASIS**

AMOXICILLIN

PHARMACODYNAMICS

Amoxicillin–potassium clavulanate, a beta–lactamase–resistant antibiotic combination. Stein GE, et al. **Clin Pharm** 1984 Nov–Dec;3(6):591–9 (65 ref.)

Amoxicillin–potassium clavulanate: a novel beta–lactamase inhibitor. Smith BR, et al. **Drug Intell Clin Pharm** 1985 Jun;19(6):415–20 (49 ref.)

AMP see **ADENOSINE MONOPHOSPHATE**

AMPHETAMINES

DIAGNOSTIC USE

Recent developments in the field of 123I–radiopharmaceuticals. Machulla HJ, et al. **Nuklearmedizin** 1984 Jun;23(3):111–8 (44 ref.)

AMPHETAMINIL see under **AMPHETAMINES**

AMPHIBIA

Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. **Int J Zoonoses** 1984 Jun;11(1):95–104 (99 ref.)

METABOLISM

[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al. **Ann Endocrinol (Paris)** 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

[Intermediate lobe of the amphibian pituitary gland: an endocrine gland with multiple secretions and under multi–hormonal control] Tonon MC, et al. **Ann Endocrinol (Paris)** 1985;46(2):69–87 (126 ref.) (Eng. Abstr.) **(Fre)**

AMPHOTERICIN B

THERAPEUTIC USE

Diagnosis of cryptococcosis and monitoring of chemotherapy. Scholer HJ. **Mykosen** 1985 Jan;28(1):5–16 (64 ref.)

AMPICILLIN

METABOLISM

[Pharmacokinetics of ampicillin and cephalosporin in the bodies of pregnant women and parturients] Shekhtman MM, et al. **Akush Ginekol (Mosk)** 1985 Jan;(1):9–11 (42 ref.) **(Rus)**

PHARMACODYNAMICS

Clinical pharmacology of extended–spectrum penicillins in infants and children. Wilson CB, et al. **J Pediatr** 1985 Jun; 106(6):1049–56 (54 ref.)

Salmonella strains resistant to multiple antibiotics: therapeutic implications. Smith SM, et al. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):455–60 (73 ref.)

AMPUTATION

METHODS

Failed grafts and level of amputation. Haimovici H. **J Vasc Surg** 1985 May;2(3):371–4 (20 ref.)

REHABILITATION

[Principles of postoperative procedures after leg amputation in peripheral vascular diseases] Nejman B. **Wiad Lek** 1985 Mar 1;38(5):359–64 (7 ref.) (Eng. Abstr.) **(Pol)**

AMPUTATION, INTRAUTERINE see **AMNIOTIC BAND SYNDROME**

AMPUTEES

Gait analysis in amputees. Skinner HB, et al. **Am J Phys Med** 1985 Apr;64(2):82–9 (28 ref.)

AMYGDALA see **AMYGDALOID BODY**

AMYGDALOID BODY

PHYSIOLOGY

The amygdala's role in human mnemonic processing. Sarter M, et al. **Cortex** 1985 Mar;21(1):7–24 (95 ref.)

AMYL NITRITE

POISONING

Recreational drugs: relationship to AIDS. Goedert JJ. **Ann NY Acad Sci** 1984;437:192–9 (26 ref.)

AMYLASES

ANTAGONISTS & INHIBITORS

Stability of enzyme inhibitors and lectins in foods and the influence of specific binding interactions. Zahnley JC. **Adv Exp Med Biol** 1984;177:333–65 (136 ref.)

BIOSYNTHESIS

Ectopic production of salivary–type amylase associated with bronchogenic carcinoma: case report and review of the literature. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep; 33(3):331–5 (14 ref.)

IMMUNOLOGY

[Relation between frequency of the development of enzyme–bound immunoglobulins and pathophysiology. Amylase–bound immunoglobulins] Tozawa T. **Rinsho Byori** 1984 Nov;Spec No 60:98–104 (30 ref.) **(Jpn)**

PHYSIOLOGY

[Role of enzymes of the digestive glands in the regulation of their secretion] Korot'ko GV. **Fiziol Zh SSSR** 1985 Feb; 71(2):171–81 (63 ref.) **(Rus)**

AMYLOID

METABOLISM

The cutaneous amyloidoses. Pathogenesis and therapy. Breathnack SM. **Arch Dermatol** 1985 Apr;121(4):470–5 (77 ref.)

Amyloidosis and rheumatoid arthritis. Husby G. **Clin Exp Rheumatol** 1985 Apr–Jun;3(2):173–80 (58 ref.)

Reactive (secondary) amyloidosis and its pathogenesis. Maury CP. **Rheumatol Int** 1984;5(1):1–7 (115 ref.)

AMYLOID PROTEIN AA see under **AMYLOID**

AMYLOID PROTEIN SAA see under **AMYLOID**

AMYLOIDOSIS

COMPLICATIONS

Amyloidosis and rheumatoid arthritis. Husby G. **Clin Exp Rheumatol** 1985 Apr–Jun;3(2):173–80 (58 ref.)

[Amyloidosis and rheumatic disease] Shichikawa K. **Ryumachi** 1984 Jun;24(3):190–7 (48 ref.) **(Jpn)**

ETIOLOGY

Immunoglobulin–related (AL) amyloidosis. Husby G. **Clin Exp Rheumatol** 1983 Oct–Dec;1(4):353–8 (46 ref.)

Reactive (secondary) amyloidosis and its pathogenesis. Maury CP. **Rheumatol Int** 1984;5(1):1–7 (115 ref.)

METABOLISM

[Amyloidosis and amyloid protein] Araki S. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1770–82 (54 ref.) **(Jpn)**

PHYSIOPATHOLOGY

The cutaneous amyloidoses. Pathogenesis and therapy. Breathnack SM. **Arch Dermatol** 1985 Apr;121(4):470–5 (77 ref.)

AMYOPLASIA CONGENITA see **ARTHROGRYPOSIS**

AMYOTROPHIC LATERAL SCLEROSIS

IMMUNOLOGY

Immunology of amyotrophic lateral sclerosis. Cashman NR, et al. **Springer Semin Immunopathol** 1985;8(1–2):141–52 (89 ref.)

ANABASINE see under **PIPERIDINES**

ANABOLIC STEROIDS

Anabolic steroids: a review of the literature. Haupt HA, et al. **Am J Sports Med** 1984 Nov–Dec;12(6):469–84 (112 ref.)

THERAPEUTIC USE

[Treatment problems using anabolic steroids in progressive muscular dystrophy] Badalian LO, et al. **Klin Med (Mosk)** 1984 Nov;62(11):23–9 (51 ref.) **(Rus)**

URINE

Low adrenal androgenic–anabolic steroids in women with rheumatoid arthritis (RA): gas–liquid chromatographic studies of RA patients and matched normal control women indicating decreased 11–deoxy–17–ketosteroid excretion. Masi AT, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):1–23 (101 ref.)

ANAEROBIC BACTERIA see **BACTERIA, ANAEROBIC**

ANAEROBIOSIS see under **METABOLISM**

ANAL SPHINCTER see **ANUS**

ANALEPTICS

PHARMACODYNAMICS

[Pharmacological properties of almitrine dimesylate. Effects on the ventilation–perfusion ratio] Evrard Y. **Presse Med** 1984 Oct 4;13(34):2063–9 (31 ref.) (Eng. Abstr.) **(Fre)**

[Originality of the mode of action of almitrine dimesylate] Tellier P. **Presse Med** 1984 Oct 4;13(34):2083–9 (36 ref.) (Eng. Abstr.) **(Fre)**

THERAPEUTIC USE

Stimulant medications in adults with attention deficit disorder. Gauthier M. **Can J Psychiatry** 1984 Aug; 29(5):435–40 (52 ref.)

Pharmacotherapy in ADD adolescents with special attention to multimodality treatments. Brown RT, et al. **Psychopharmacol Bull** 1985;21(2):192–211 (34 ref.)

Prevalence and efficacy of stimulant drug use with mentally retarded children and youth. Gadow KD. **Psychopharmacol Bull** 1985;21(2):291–303 (64 ref.)

Adolescent outcome of hyperactive children treated with stimulants in childhood: a review. Hechtman L. **Psychopharmacol Bull** 1985;21(2):178–91 (15 ref.)

A review of studies of drug treatment efficacy for attention deficit disorder with hyperactivity in adolescents. Varley CK. **Psychopharmacol Bull** 1985;21(2):216–21 (31 ref.)

ANALGESIA

Neurophysiological and nutritional considerations of pain control. Pressman AH, et al. **J Manipulative Physiol Ther** 1984 Dec;7(4):219–29 (110 ref.)

Analgesic effects of antihistaminics. Rumore MM, et al. **Life Sci** 1985 Feb 4;36(5):403–16 (106 ref.)

GABA in morphine analgesia and tolerance. Sivam SP, et al. **Life Sci** 1985 Jul 22;37(3):199–208 (52 ref.)

Spinal cord tissue culture models for analyses of opioid analgesia, tolerance and plasticity. Crain SM. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:260–92 (120 ref.)

METHODS

Analgesia produced by electrical stimulation of the brain. Mayer DJ. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):557–64 (55 ref.)

ANALGESIA, CONGENITAL

ETIOLOGY

[Congenital insensitivity to pain] Kwasucki J, et al. **Neurol Neurochir Pol** 1984 Jul–Aug;18(4):351–8 (30 ref.) **(Pol)**

ANALGESICS

Analgesics and sedation in plastic surgery. Pratt JM Jr. **Clin Plast Surg** 1985 Jan;12(1):73–81 (55 ref.)

[Clinical and pharmacologic aspects of the analgesic effect of tricyclic antidepressants] Devoize JL, et al. **Presse Med** 1984 Dec 22;13(46):2806–9 (31 ref.) (Eng. Abstr.) **(Fre)**

ADVERSE EFFECTS

Obstetric medication and neonatal behavior. Current controversies. Kuhnert BR, et al. **Clin Perinatol** 1985 Jun; 12(2):423–40 (64 ref.)

PHARMACODYNAMICS

Nalbuphine. Schmidt WK, et al. **Drug Alcohol Depend** 1985 Feb;14(3–4):339–62 (47 ref.)

Pharmacology of spinal adrenergic systems which modulate spinal nociceptive processing. Yaksh TL. **Pharmacol Biochem Behav** 1985 May;22(5):845–58 (100 ref.)

THERAPEUTIC USE

Use of analgesics in postoperative dental pain: a review. Seymour RA. **J R Soc Med** 1984 Nov;77(11):949–54 (34 ref.)

Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. **Pediatr Clin North Am** 1984 Oct; 31(5):1133–51 (33 ref.)

[How important are combined analgesic preparations?] Hackenthal E. **Med Monatsschr Pharm** 1984 Dec; 7(12):354–7 (26 ref.) (Ger)

ANALGESICS, ADDICTIVE

Opioid analgesics in anesthesia: with special reference to their use in cardiovascular anesthesia. Bovill JG, et al. **Anesthesiology** 1984 Dec;61(6):731–55 (240 ref.)

[New morphine-type analgesics in anesthesia] Lehot JJ, et al. **Cah Anesthesiol** 1985 Apr–May;33(3):239–47 (47 ref.) (Eng. Abstr.) (Fre)

PHARMACODYNAMICS

Drug discrimination studies. Holtzman SG. **Drug Alcohol Depend** 1985 Feb;14(3–4):263–82 (83 ref.)

THERAPEUTIC USE

Impact of scheduling on the practice of medicine and biomedical research. Jaffe JH. **Drug Alcohol Depend** 1985 Feb;14(3–4):403–18 (47 ref.)

ANALGESICS, ANTI-INFLAMMATORY

see related
ANTI-INFLAMMATORY AGENTS

ADMINISTRATION & DOSAGE

Clinical pharmacology of pediatric antipyretic drugs. Wilson JT. **Ther Drug Monit** 1985;7(1):2–11 (65 ref.)

ADVERSE EFFECTS

Role of prostaglandins in drug nephrotoxicity. Hornych A. **Contrib Nephrol** 1984;42:220–32 (50 ref.)

Analgesic-antipyretic choices for children with asthma: a review of safety and risk of common preparations. Falliers CJ. **J Asthma** 1984;21(5):321–30 (58 ref.)

PHARMACODYNAMICS

Tiaprofenic acid. Poletto B. **Clin Rheum Dis** 1984 Aug; 10(2):333–51 (69 ref.)

Suprofen: the pharmacology and clinical efficacy of a new non-narcotic peripheral analgesic. Tolman EL, et al. **Clin Rheum Dis** 1984 Aug;10(2):353–68 (51 ref.)

THERAPEUTIC USE

Antipyretics and analgesics in children. Peterson RG. **Dev Pharmacol Ther** 1985;8(1):68–84 (19 ref.)

Tiaprofenic acid. A review of its pharmacological properties and therapeutic efficacy in rheumatic diseases and pain states. Sorkin EM, et al. **Drugs** 1985 Mar;29(3):208–35 (88 ref.)

Pharmacology, clinical efficacy, and adverse effects of piroxicam, a new nonsteroidal anti-inflammatory agent. Dahl SL, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):80–90 (67 ref.)

ANALYZERS, NEURAL see NEURAL ANALYZERS

ANAPHYLACTOID PURPURA see PURPURA, SCHOENLEIN-HENOCH

ANAPHYLATOXINS see under PEPTIDES

ANAPHYLAXIS

see related
SRS-A

Anaphylaxis. Terr AI. **Clin Rev Allergy** 1985 Feb;3(1):3–23 (74 ref.)

Anaphylaxis: pathophysiology, clinical presentations and treatment. Lucke WC, et al. **J Emerg Med** 1983;1(1):83–95 (110 ref.)

Anaphylaxis: mechanisms, manifestations, and management. Bartolomei FJ, et al. **J Foot Surg** 1984 Nov–Dec; 23(6):485–8 (17 ref.)

CHEMICALLY INDUCED

[Reassessment of the respective risks of anaphylaxis and histamine liberation with anesthetic substances] Boileau S, et al. **Ann Fr Anesth Reanim** 1985;4(2):195–204 (93 ref.) (Eng. Abstr.) (Fre)

[Severe peranesthetic anaphylactic accidents] Laxenaire MC, et al. **Ann Fr Anesth Reanim** 1985;4(1):30–46 (112 ref.) (Fre)

[Drugs most frequently causing shock and skin diseases in Poland] Rudzki E. **Przegl Dermatol** 1984 Nov–Dec; 71(6):603–8 (32 ref.) (Pol)

[Allergic properties of polymer materials and their components] Vinogradov GI, et al. **Gig Sanit** 1984 Aug; (8):71–4 (25 ref.) (Rus)

ETIOLOGY

Anaphylactic transfusion reactions—a concise review. Moore SB. **Ir Med J** 1985 Feb;78(2):54–6 (25 ref.)

["Rare" anaphylactoid reactions: can we learn anything from them?] Lorenz W. **Anaesthesist** 1985 Apr;34(4):161–2 (24 ref.) (Ger)

IMMUNOLOGY

Cardiac anaphylaxis: the role of different mediators. Part I: Histamine. Da Silva Machado FR, et al. **Allergol Immunopathol (Madr)** 1985 May–Jun;13(3):259–72 (52 ref.)

Insect sting allergy. Golden DB, et al. **Ann Allergy** 1984 Dec; 53(6):444–9 (44 ref.)

ANATOMY

see related
DISSECTION

METHODS

[Anatomic aspects of using computer tomography (review of the foreign literature)] Nikitiuk BA. **Arkh Anat Gistol Embriol** 1984 Oct;87(10):90–6 (55 ref.) (Rus)

ANDROGEN ANTAGONISTS

THERAPEUTIC USE

Second-line endocrine management: anti-androgens and anti-estrogens. de Voogt HJ. **Prog Clin Biol Res** 1985; 185A:351–7 (21 ref.)

Total androgen suppression in the management of prostatic cancer. A critical review. Schroeder FH. **Prog Clin Biol Res** 1985;185A:307–17 (24 ref.)

Endocrine therapy: predictors of response to prostatic cancer. Geller J, et al. **Semin Urol** 1983 Nov;1(4):291–7 (18 ref.)

[Antiandrogens in dermatological therapy. I. Mechanism of action of antiandrogens with special reference to the skin] Zabel J. **Przegl Dermatol** 1984 May–Jun;71(3):291–5 (41 ref.) (Pol)

[New aspects of anti-androgenic therapy of prostatic cancer] Portnoi AS. **Urol Nefrol (Mosk)** 1985 May–Jun;(3):69–73 (43 ref.) (Rus)

ANDROGEN BINDING PROTEINS see under CARRIER PROTEINS

ANDROGENS

ANALYSIS

Clinical applications and value of receptor levels in treatment of prostate cancer. Connolly JG, et al. **Prostate** 1984; 5(5):477–83 (18 ref.)

BIOSYNTHESIS

Control of adrenal androgen production. Odell WD, et al. **Endocr Res** 1984–85;10(3–4):617–30 (38 ref.)

The ovarian androgen producing cells: a review of structure/function relationships. Erickson GF, et al. **Endocr Rev** 1985 Summer;6(3):371–99 (215 ref.)

BLOOD

Recent advances in hormonal aspects of acne vulgaris. Darley CR. **Int J Dermatol** 1984 Oct;23(8):539–41 (7 ref.)

METABOLISM

Androgen metabolism in the brain: behavioural correlates. Hutchison JB, et al. **Prog Brain Res** 1984;61:23–51 (141 ref.)

Hirsutism and virilism in women. Kirschner MA. **Spec Top Endocrinol Metab** 1984;6:55–93 (134 ref.)

[Metabolism and conjugation of steroid hormones: their active metabolites and prehormone-hormone relationship] Kato T. **Nippon Rinsho** 1984 Nov;42(11):2452–8 (30 ref.) (Jpn)

[Conjugation of steroid hormones] Okada H, et al. **Nippon Rinsho** 1984 Nov;42(11):2459–63 (20 ref.) (Jpn)

[Action mechanism of androgens] Yamanaka H, et al. **Nippon Rinsho** 1984 Nov;42(11):2442–6 (27 ref.) (Jpn)

PHARMACODYNAMICS

Mesenchymal-epithelial interactions during androgen-induced development of the prostate. Cunha GR. **Prog Clin Biol Res** 1985;171:15–24 (35 ref.)

PHYSIOLOGY

Gonadal hormones and brain development: implications for the genesis of sexual differentiation. Toran-Allerand CD. **Ann NY Acad Sci** 1984;435:101–11 (24 ref.)

URINE

Low adrenal androgenic-anabolic steroids in women with rheumatoid arthritis (RA): gas-liquid chromatographic studies of RA patients and matched normal control women indicating decreased 11-deoxy-17-ketosteroid excretion. Masi AT, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):1–23 (101 ref.)

ANDROSTENEDIONE

ANALOGS & DERIVATIVES

[New mineralocorticoids and mineralocorticoid-like steroids] Sekihara H. **Nippon Rinsho** 1984 Nov;42(11):2552–6 (14 ref.) (Jpn)

ANDROSTENES

METABOLISM

[Protein binding of steroids] Gandar R. **Rev Fr Gynecol Obstet** 1984 Feb;79(2):79–84, 87–9 (76 ref.) (Eng. Abstr.) (Fre)

ANEMIA

BLOOD

[Erythrocyte kinetics and erythrocyte morphology] Riedler GF. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):25–30 (17 ref.) (Eng. Abstr.) (Ger)

DIAGNOSIS

[Adult anemia] Fey M. **Schweiz Rundsch Med Prax** 1984 Dec 11;73(50):1543–7 (16 ref.) (Eng. Abstr.) (Ger)

[Anemia in the elderly] Rentsch HP. **Schweiz Rundsch Med Prax** 1984 Dec 11;73(50):1549–55 (27 ref.) (Eng. Abstr.) (Ger)

ETIOLOGY

Anemia in cancer. Zucker S. **Cancer Invest** 1985;3(3):249–60 (66 ref.)

Neoplasia and the erythron. Doll DC, et al. **J Clin Oncol** 1985 Mar;3(3):429–46 (250 ref.)

[Pathogenesis and treatment of anemia in rheumatoid arthritis] Alnadzhian AO. **Klin Med (Mosk)** 1985 Mar; 63(3):31–4 (35 ref.) (Rus)

PHYSIOPATHOLOGY

[Pathophysiological characteristics of anemia in patients periodically dialyzed] Antonov S. **Vutr Boles** 1985; 24(2):13–8 (67 ref.) (Bul)

VETERINARY

Developmental studies of mouse hereditary anemias. Russell ES. **Am J Med Genet** 1984 Aug;18(4):621–41 (94 ref.)

ANEMIA, APLASTIC

CHEMICALLY INDUCED

[Drugs and blood] Keiser G. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):40–5 (18 ref.) (Eng. Abstr.) (Ger)

COMPLICATIONS

[Pancytopenia] Marti HR. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):31–3 (15 ref.) (Eng. Abstr.) (Ger)

THERAPY

[Aplastic anemia] Klingemann HG, et al. **Dtsch Med Wochenschr** 1984 Nov 23;109(47):1816–21 (59 ref.) (Ger)

ANEMIA, COOLEY'S see THALASSEMIA

ANEMIA, DYSERYTHROPOIETIC, CONGENITAL see under ANEMIA, HEMOLYTIC, CONGENITAL

ANEMIA, ERYTHROBLASTIC see THALASSEMIA

ANEMIA, HEMOLYTIC

CHEMICALLY INDUCED

Hemolytic anemia associated with antineoplastic agents. Doll DC, et al. **Cancer Treat Rep** 1985 Jul–Aug;69(7–8):777–82 (76 ref.)

[Drugs and blood] Keiser G. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):40–5 (18 ref.) (Eng. Abstr.) (Ger)

COMPLICATIONS

Hemorrheological approach to thrombotic microangiopathies. Stratta P. **Nephron** 1985;40(1):67–73 (117 ref.)

ENZYMOLOGY

Hemolytic anemias and erythrocyte enzymopathies. Valentine WN, et al. **Ann Intern Med** 1985 Aug; 103(2):245–57 (87 ref.)

FAMILIAL & GENETIC

Molecular aspects of erythroenzymopathies associated with hereditary hemolytic anemia. Miwa S, et al. **Am J Hematol** 1985 Jul;19(3):293–305 (108 ref.)

METABOLISM

Haemolytic anaemia associated with increased cation permeability. Lande WM, et al. **Clin Haematol** 1985 Feb; 14(1):89–103 (49 ref.)

ANEMIA, HEMOLYTIC, ACQUIRED see **ANEMIA, HEMOLYTIC**

ANEMIA, HEMOLYTIC, CONGENITAL

BLOOD

Hereditary hemolytic anemia with special reference to erythroenzymopathies. Miwa S. **Jpn J Med** 1985 Feb; 24(1):68–72 (24 ref.)

ENZYMOLOGY

[Hereditary hemolytic anemia, with special reference to erythroenzymopathies] Miwa S. **Nippon Naika Gakkai Zasshi** 1984 Sep;73(9):1269–84 (61 ref.) **(Jpn)**

ETIOLOGY

Aplastic crisis and other effects of the human parvovirus infection. Blacklock HA, et al. **Clin Haematol** 1984 Oct; 13(3):679–91 (63 ref.)

ANEMIA, HEMOLYTIC, CONGENITAL NONSPHEROCYTIC see under **ANEMIA, HEMOLYTIC, CONGENITAL**

ANEMIA, HYPOCHROMIC

OCCURRENCE

Iron deficiency in Latin America. Causes and prevention. Layrisse M. **Int Z Vitam Ernahrungsforsch [Beih]** 1985; 27:105–16 (54 ref.)

PREVENTION & CONTROL

The role of vitamin C in improving the critical iron balance situation in women. Hallberg L. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:177–87 (30 ref.)

ANEMIA, MACROCYTIC

Megaloblastic anemias. Herbert V. **Lab Invest** 1985 Jan; 52(1):3–19 (167 ref.)

DIAGNOSIS

The clinical diagnosis of megaloblastic anemias in infancy and childhood. Mathew L, et al. **Indian J Pediatr** 1984 Jul–Aug;51(411):429–42 (8 ref.)

ANEMIA, MEDITERRANEAN see **THALASSEMIA**

ANEMIA, MEGALOBLASTIC see under **ANEMIA, MACROCYTIC**

ANEMIA, MICROANGIOPATHIC see **ANEMIA, HEMOLYTIC**

ANEMIA, REFRACTORY see **ANEMIA, APLASTIC**

ANEMIA, SICKLE CELL

BLOOD

Membrane phospholipid organization and vesiculation of erythrocytes in sickle cell anaemia. Wagner GM, et al. **Clin Haematol** 1985 Feb;14(1):183–200 (82 ref.)

COMPLICATIONS

The interaction of coexistent alpha-thalassemia and sickle cell anemia: a model for the clinical and cellular results of diminished polymerization? Embury SH. **Ann NY Acad Sci** 1985;445:37–44 (67 ref.)

Osteoarticular manifestations in sickle-cell disorders. Kaklamanis P. **Clin Rheumatol** 1984 Dec;3(4):419–34 (96 ref.)

Sickle cell nephropathy: new insights into its pathophysiology. de Jong PE, et al. **Kidney Int** 1985 May; 27(5):711–7 (66 ref.)

FAMILIAL & GENETIC

Review: the sickle hemoglobinopathies—genetic analyses of common phenocopies and new molecular approaches to treatment. Steinberg MH. **Am J Med Sci** 1984 Nov; 288(4):169–74 (20 ref.)

METABOLISM

Auto-oxidation and a membrane-associated 'Fenton reagent': a possible explanation for development of membrane lesions in sickle erythrocytes. Hebbel RP. **Clin Haematol** 1985 Feb; 14(1):129–40 (48 ref.)

PHYSIOPATHOLOGY

The many pathophysiologies of sickle cell anemia. Nagel RL, et al. **Am J Hematol** 1985 Oct;20(2):195–9 (32 ref.)

The adhesive sickle erythrocyte: cause and consequence of abnormal interactions with endothelium, monocytes/macrophages and model membranes. Hebbel RP, et al. **Clin Haematol** 1985 Feb;14(1):141–61 (43 ref.)

THERAPY

The treatment of sickle cell disease. A historical and chronological literature review of the therapies applied since 1910. Aluoch JR. **Trop Geogr Med** 1984 Dec; 36(4):S1–26 (117 ref.)

ANEMIA, SIDEROBLASTIC

see related
FOLIC ACID DEFICIENCY
PYRIDOXINE DEFICIENCY

COMPLICATIONS

[Pancytopenia] Marti HR. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):31–3 (15 ref.) (Eng. Abstr.) **(Ger)**

ANEMIA, TARGET CELL see **THALASSEMIA**

ANEMOMETERS see **FLOWMETERS**

ANESTHESIA

Anesthetic implications of prolonged QT interval syndromes. Galloway PA, et al. **Anesth Analg** 1985 Jun;64(6):612–20 (73 ref.)

Molecular mechanisms of anesthesia. Ueda I, et al. **Anesth Analg** 1984 Oct;63(10):929–45 (147 ref.)

Anaesthesia for microvascular surgery. A physiological approach. Macdonald DJ. **Br J Anaesth** 1985 Sep; 57(9):904–12 (44 ref.)

Anesthesia for intracranial vascular malformations. Frost EA. **Bull NY Acad Med** 1984 Sep;60(7):759–68 (43 ref.)

Anaesthetic implications of calcium channel blockers. Jenkins LC, et al. **Can Anaesth Soc J** 1985 Jul;32(4):436–47 (51 ref.)

Computers in anaesthesia. Zissos A, et al. **Can Anaesth Soc J** 1985 Jul;32(4):374–84 (29 ref.)

Anesthesia in the geriatric patient. Brown LL. **Clin Plast Surg** 1985 Jan;12(1):51–60 (9 ref.)

Anesthesia for patients with cardiac disease. Chariker FG, et al. **Clin Plast Surg** 1985 Jan;12(1):61–71 (33 ref.)

Anesthesia in head and neck surgery. Head and neck cancer surgery and maxillofacial trauma. Manson PN, et al. **Clin Plast Surg** 1985 Jan;12(1):115–22 (5 ref.)

Anesthesia for plastic surgery in the pediatric patient. Wallace CT. **Clin Plast Surg** 1985 Jan;12(1):43–50 (12 ref.)

Molecular modifications and modulation of adverse actions of muscle relaxants in anesthesiology. Cavallito CJ, et al. **Drug Metab Rev** 1984;15(3):591–618 (100 ref.)

The effect of anesthesia and surgery on renal function. Halperin BD, et al. **Int Anesthesiol Clin** 1984 Spring; 22(1):157–68 (48 ref.)

Anesthesia for the patient with renal dysfunction. Müller MC. **Int Anesthesiol Clin** 1984 Spring;22(1):169–87 (112 ref.)

A general survey on the developments in clinical acupuncture anesthesia research in the past five years. Xin YL, et al. **J Tradit Chin Med** 1984 Dec;4(4):255–8 (0 ref.)

Temperature regulation and anesthesia. Chinyanga HM. **Pharmacol Ther** 1984;26(2):147–61 (90 ref.)

Ventilation monitors and alarms. Klein MT, et al. **S Afr Med J** 1985 Mar 16;67(11):410–3 (20 ref.)

Anesthetic considerations for patients with Alzheimer's disease. Rees DI, et al. **Tex Med** 1985 Feb;81(2):45–8 (27 ref.)

[New morphine-type analgesics in anesthesia] Lehot JJ, et al. **Cah Anesthesiol** 1985 Apr–May;33(3):239–47 (47 ref.) (Eng. Abstr.) **(Fre)**

[Attitude of the anesthesiologist-resuscitator confronted with a patient addicted to heroin] Fábregas Juliá N, et al. **Rev Esp Anestesiol Reanim** 1984 Jul–Aug;31(4):153–63 (133 ref.) (Eng. Abstr.) **(Spa)**

ADVERSE EFFECTS

Systemic changes in the elderly patient and their anaesthetic implications. Desmeules H, et al. **Can Anaesth Soc J** 1985 Mar;32(2):184–7 (42 ref.)

Complications in plastic surgical anesthesia. Stromberg BV. **Clin Plast Surg** 1985 Jan;12(1):91–5 (14 ref.)

Emergency anesthesia for asthma patients. Fung DL. **Clin Rev Allergy** 1985 Feb;3(1):127–41 (69 ref.)

Anaesthetic risks in osteoarticular disorders. Reginster JY, et al. **Clin Rheumatol** 1985 Mar;4(1):30–8 (39 ref.)

[Reassessment of the respective risks of anaphylaxis and histamine liberation with anesthetic substances] Boileau S, et al. **Ann Fr Anesth Reanim** 1985;4(2):195–204 (93 ref.) (Eng. Abstr.) **(Fre)**

["Rare" anaphylactoid reactions: can we learn anything from them?] Lorenz W. **Anaesthesist** 1985 Apr;34(4):161–2 (24 ref.) **(Ger)**

METHODS

Ataranalgesia. A review. Langrehr D, et al. **Acta Anaesthesiol Belg** 1984 Jun;35(2):165–87 (89 ref.)

[Gynecologic celioscopy. Anesthesia technic and prevention of complications] Martin G, et al. **Cah Anesthesiol** 1982 Nov;30(7):933–42 (23 ref.) **(Fre)**

ANESTHESIA, CAUDAL see under **ANESTHESIA, EPIDURAL**

ANESTHESIA, CONDUCTION

The management of anaesthesia for patients with cystic fibrosis. Lamberty JM, et al. **Anaesthesia** 1985 May; 40(5):448–59 (47 ref.)

Anaesthesia for bowel surgery. Aitkenhead AR. **Ann Chir Gynaecol** 1984;73(3):177–82 (53 ref.)

Influence of regional anaesthesia on postoperative morbidity. Kehlet H. **Ann Chir Gynaecol** 1984;73(3):171–6 (52 ref.)

Regional anaesthesia in obstetrics. Pedersen H, et al. **Ann Chir Gynaecol** 1984;73(3):143–8 (33 ref.)

Regional anesthesia in the upper extremity. Earle AS, et al. **Clin Plast Surg** 1985 Jan;12(1):97–114 (79 ref.)

METHODS

Bupivacaine and intravenous regional anaesthesia—a matter of controversy. Kalso E, et al. **Ann Chir Gynaecol** 1984; 73(3):190–6 (51 ref.)

ANESTHESIA, DENTAL

Bupivacaine: a long-lasting local anesthetic for dentistry. Moore PA. **Oral Surg Oral Med Oral Pathol** 1984 Oct; 58(4):369–74 (60 ref.)

ADVERSE EFFECTS

Local anesthetic complications: a review and case report. Rosenberg PA. **NY J Dent** 1985 Feb;55(2):55–8 (8 ref.)

METHODS

[Analysis of intraoral methods of blocking the inferior alveolar and lingual nerves] Egorov PM. **Stomatologiia (Mosk)** 1985 Mar–Apr;64(2):51–3 (32 ref.) (Eng. Abstr.) **(Rus)**

ANESTHESIA DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

ANESTHESIA, EPIDURAL

[Chemical neurolysis in advanced neoplasms] Kuś M, et al. **Pol Tyg Lek** 1985 Feb 11;40(6):175–7 (32 ref.) **(Pol)**

ADVERSE EFFECTS

Fetal and neonatal effects of epidural anesthesia. Clark RB. **Obstet Gynecol Annu** 1985;14:240–52 (50 ref.)

ANESTHESIA, EXTRADURAL see **ANESTHESIA, EPIDURAL**

ANESTHESIA, GENERAL

The management of anaesthesia for patients with cystic fibrosis. Lamberty JM, et al. **Anaesthesia** 1985 May; 40(5):448–59 (47 ref.)

One-lung ventilation and hypoxic pulmonary vasoconstriction: implications for anesthetic management. Benumof JL. **Anesth Analg** 1985 Aug;64(8):821–33 (115 ref.)

Principles of neuroanesthesia for the nonneurosurgical patient with CNS pathophysiology. Messick JM Jr, et al. **Anesth Analg** 1985 Feb;64(2):143–74 (211 ref.)

Anaesthesia for bowel surgery. Aitkenhead AR. **Ann Chir Gynaecol** 1984;73(3):177–82 (53 ref.)

Haemodynamic monitoring: cardiovascular system function. Wynands JE. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):288–93 (19 ref.)

General anesthesia. Alpert CC, et al. **Clin Plast Surg** 1985 Jan;12(1):33–42 (16 ref.)

General anaesthetics: effects on transmitter release. Wali FA. **Gen Pharmacol** 1985;16(1):7–11 (63 ref.)

Gas exchange. Dueck R. **Int Anesthesiol Clin** 1984 Winter; 22(4):13–28 (29 ref.)

The effect of anesthesia on airway caliber. Lehane JR. **Int Anesthesiol Clin** 1984 Winter;22(4):29–43 (29 ref.)

Anesthesia, sedation, and the chest wall. Marsh HM, et al. **Int Anesthesiol Clin** 1984 Winter;22(4):1–12 (48 ref.)

Anesthesia and neuromuscular diseases. Mehta MP, et al. **Middle East J Anaesthesiol** 1985 Feb;8(1):49–63 (44 ref.)

ADVERSE EFFECTS

Unexplained hepatitis following halothane. Stock JG, et al. **Anesthesiology** 1985 Oct;63(4):424–39 (256 ref.)
Aspiration pneumonia—Mendelson syndrome; a review. Cunningham AJ, et al. **Ir Med J** 1984 Aug;77(8):252–5 (27 ref.)
[Severe peranesthetic anaphylactic accidents] Laxenaire MC, et al. **Ann Fr Anesth Reanim** 1985;4(1):30–46 (112 ref.) (Fre)
[Mendelson's syndrome] Likhtenshtein AO, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):57–62 (33 ref.) (Rus)

METHODS

Opioid analgesics in anesthesia: with special reference to their use in cardiovascular anesthesia. Bovill JG, et al. **Anesthesiology** 1984 Dec;61(6):731–55 (240 ref.)
The anaesthetic management of the Eisenmenger syndrome. Foster JM, et al. **Ann R Coll Surg Engl** 1984 Sep;66(5):353–5 (21 ref.)
[Intraoperative myocardial ischemia. Physiopathology and prevention] Coriat P. **Ann Fr Anesth Reanim** 1984; 3(5):351–63 (150 ref.) (Fre)
[Anesthesia in patients with ischemic heart disease during non-cardiac operations] Minkovich LL. **Anesteziol Reanimatol** 1984 Nov–Dec;(6):70–2 (44 ref.) (Rus)

STANDARDS

Anesthesia for ophthalmic surgery. Wong KC, et al. **Can J Ophthalmol** 1985 Apr;20(3):87–92 (28 ref.)

VETERINARY

[Anesthesia procedures in the rabbit] Erhardt W. **Tierarztl Prax** 1984;12(3):391–402 (31 ref.) (Eng. Abstr.) (Ger)

ANESTHESIA, INHALATION

The pharmacology of isoflurane. Eger EI 2d. **Br J Anaesth** 1984;56 Suppl 1:71S–99S (151 ref.)
Inhalation anaesthetic agents in neurosurgery. Frost EA. **Br J Anaesth** 1984;56 Suppl 1:47S–56S (53 ref.)
A reassessment of the molecular structure–functional relationships of the inhaled general anaesthetics. Halsey MJ. **Br J Anaesth** 1984;56 Suppl 1:9S–25S (54 ref.)
Clinical comparison of inhalation anaesthetic agents. Jones RM. **Br J Anaesth** 1984;56 Suppl 1:57S–69S (84 ref.)
Metabolism of the inhaled anaesthetics: implications of enzyme induction. Mazze RI. **Br J Anaesth** 1984;56 Suppl 1:27S–41S (61 ref.)

ADVERSE EFFECTS

Halothane anaesthesia and liver damage. Neuberger J, et al. **Br Med J [Clin Res]** 1984 Oct 27;289(6452):1136–9 (54 ref.)
[Halothane hepatitis] Sorinson SN. **Sov Med** 1984;(7):63–6 (63 ref.) (Rus)

INSTRUMENTATION

Symposium on anaesthetic equipment. Scavenging equipment. Gray WM. **Br J Anaesth** 1985 Jul;57(7):685–95 (75 ref.)
Development of anaesthetic machines. Thompson PW, et al. **Br J Anaesth** 1985 Jul;57(7):640–8 (29 ref.)
Symposium on anaesthetic equipment. Vaporization and vaporizers. White DC. **Br J Anaesth** 1985 Jul;57(7):658–71 (37 ref.)

METHODS

Anaesthetic breathing systems. Conway CM. **Br J Anaesth** 1985 Jul;57(7):649–57 (41 ref.)

ANESTHESIA, INTRALIGAMENTAL, DENTAL see ANESTHESIA, DENTAL

ANESTHESIA, INTRAVENOUS

METHODS

Bupivacaine and intravenous regional anaesthesia—a matter of controversy. Kalso E, et al. **Ann Chir Gynaecol** 1984; 73(3):190–6 (51 ref.)

ANESTHESIA, LOCAL

Local anesthesia. Baker JD 3d, et al. **Clin Plast Surg** 1985 Jan;12(1):25–31 (12 ref.)

ADVERSE EFFECTS

Local anesthetic complications: a review and case report. Rosenberg PA. **NY J Dent** 1985 Feb;55(2):55–8 (8 ref.)

ANESTHESIA, OBSTETRICAL

Sodium nitroprusside, pregnancy and multiple intracranial aneurysms. Willoughby JS. **Anaesth Intensive Care** 1984 Nov;12(4):351–7 (74 ref.)
Regional anaesthesia in obstetrics. Pedersen H, et al. **Ann Chir Gynaecol** 1984;73(3):143–8 (33 ref.)
Clinical pharmacokinetics in pregnancy and perinatology. I. Placental transfer and fetal side effects of local anaesthetic agents. Nau H. **Dev Pharmacol Ther** 1985;8(3):149–81 (91 ref.)

ADVERSE EFFECTS

Obstetric medication and neonatal behavior. Current controversies. Kuhnert BR, et al. **Clin Perinatol** 1985 Jun; 12(2):423–40 (64 ref.)
Fetal and neonatal effects of epidural anesthesia. Clark RB. **Obstet Gynecol Annu** 1985;14:240–52 (50 ref.)
[Mendelson's syndrome] Likhtenshtein AO, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):57–62 (33 ref.) (Rus)

ANESTHESIA, PERIDURAL see ANESTHESIA, EPIDURAL

ANESTHESIA, REFRIGERATION see HYPOTHERMIA, INDUCED

ANESTHESIA, REGIONAL see ANESTHESIA, CONDUCTION

ANESTHESIA, SPINAL

Distribution of local anesthetic solutions within the subarachnoid space. Greene NM. **Anesth Analg** 1985 Jul; 64(7):715–30 (55 ref.)

ADVERSE EFFECTS

The problem of post-spinal headache. Poukkula E. **Ann Chir Gynaecol** 1984;73(3):139–42 (45 ref.)

METHODS

[Spinal anesthesia: significance for the addition of vasoconstrictors] Dohi S, et al. **Masui** 1985 Feb; 34(2):132–43 (86 ref.) (Eng. Abstr.) (Jpn)

ANESTHESIOLOGY

AIDS and the anaesthetist. Cordero AS, et al. **Can Anaesth Soc J** 1985 Jan;32(1):45–8 (15 ref.)

INSTRUMENTATION

Paediatric anaesthetic equipment. Hatch DJ. **Br J Anaesth** 1985 Jul;57(7):672–84 (50 ref.)
Symposium on anaesthetic equipment. Warning devices. Kerr JH. **Br J Anaesth** 1985 Jul;57(7):696–708 (28 ref.)
[Pollution of surgical suites by anesthetic gases. Anti-pollution devices] Mulot A, et al. **Cah Anesthesiol** 1985 Mar;33(2):153–8 (117 ref.) (Fre)

METHODS

Recently developed alternatives to conventional mechanical ventilation. McEvoy RD. **Anaesth Intensive Care** 1985 May;13(2):178–83 (54 ref.)

TRENDS

A general survey on the developments in clinical acupuncture anesthesia research in the past five years. Xin YL, et al. **J Tradit Chin Med** 1984 Dec;4(4):255–8 (0 ref.)

ANESTHETICS

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)
Inhalation anaesthetic agents in neurosurgery. Frost EA. **Br J Anaesth** 1984;56 Suppl 1:47S–56S (53 ref.)
A reassessment of the molecular structure–functional relationships of the inhaled general anaesthetics. Halsey MJ. **Br J Anaesth** 1984;56 Suppl 1:9S–25S (54 ref.)
Midazolam: the first water-soluble benzodiazepine. Pharmacology, pharmacokinetics and efficacy in insomnia and anesthesia. Kanto JH. **Pharmacotherapy** 1985 May–Jun; 5(3):138–55 (162 ref.)
[Pollution of surgical suites by anesthetic gases. Anti-pollution devices] Mulot A, et al. **Cah Anesthesiol** 1985 Mar;33(2):153–8 (117 ref.) (Fre)

ADMINISTRATION & DOSAGE

[Cancer chemotherapy and anesthesia] Truffa-Bachi J, et al. **Cah Anesthesiol** 1985 Jan–Feb;33(1):11–20 (59 ref.) (Fre)
[Anesthesia procedures in the rabbit] Erhardt W. **Tierarztl Prax** 1984;12(3):391–402 (31 ref.) (Eng. Abstr.) (Ger)

ADVERSE EFFECTS

Obstetric medication and neonatal behavior. Current controversies. Kuhnert BR, et al. **Clin Perinatol** 1985 Jun; 12(2):423–40 (64 ref.)
Drug interactions in anesthesia. Cooke JE. **Clin Plast Surg** 1985 Jan;12(1):83–9 (18 ref.)
[Reassessment of the respective risks of anaphylaxis and histamine liberation with anesthetic substances] Boileau S, et al. **Ann Fr Anesth Reanim** 1985;4(2):195–204 (93 ref.) (Eng. Abstr.) (Fre)

BLOOD

Quantitative analysis of common anaesthetic agents. Heusler H. **J Chromatogr** 1985 May 10;340:273–319 (201 ref.)

METABOLISM

Metabolism of the inhaled anaesthetics: implications of enzyme induction. Mazze RI. **Br J Anaesth** 1984;56 Suppl 1:27S–41S (61 ref.)

ANESTHETICS, DISSOCIATIVE see under ANESTHETICS

ANESTHETICS, LOCAL

Regional anaesthesia in obstetrics. Pedersen H, et al. **Ann Chir Gynaecol** 1984;73(3):143–8 (33 ref.)

ADVERSE EFFECTS

Cardiovascular and central nervous system toxicity of local anaesthetics. Wiklund L. **Ann Chir Gynaecol** 1984; 73(3):123–30 (83 ref.)
Clinical pharmacokinetics in pregnancy and perinatology. I. Placental transfer and fetal side effects of local anaesthetic agents. Nau H. **Dev Pharmacol Ther** 1985;8(3):149–81 (91 ref.)

CEREBROSPINAL FLUID

Distribution of local anesthetic solutions within the subarachnoid space. Greene NM. **Anesth Analg** 1985 Jul; 64(7):715–30 (55 ref.)

THERAPEUTIC USE

[Local anesthetics and their quaternary derivatives as anti-arrhythmia agents] Gendenshtein EI, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):112–7 (111 ref.) (Rus)

ANESTRUS see under ESTRUS

ANETHOLE TRITHIONE see under ANISOLES

ANEUPLOIDY

Balanced reciprocal translocations: risk factors for aneuploid segregant viability. Davis JR, et al. **Clin Genet** 1985 Jan; 27(1):1–19 (177 ref.)

ANEURIN see THIAMINE

ANEURYSM

Aneurysms of the coronary arteries. Robinson FC. **Am Heart J** 1985 Jan;109(1):129–35 (84 ref.)

CONGENITAL

[Congenital aneurysm of the coronary arteries] Belov IuV, et al. **Kardiologiia** 1985 Mar;25(3):108–12 (38 ref.) (Rus)

ETIOLOGY

Celiac artery aneurysms: historic (1745–1949) versus contemporary (1950–1984) differences in etiology and clinical importance. Graham LM, et al. **J Vasc Surg** 1985 Sep;2(5):757–64 (114 ref.)

PATHOLOGY

Aneurysm of aberrant subclavian artery with a review of the literature. Austin EH, et al. **J Vasc Surg** 1985 Jul; 2(4):571–7 (39 ref.)

SURGERY

Renal artery problems. Bergentz SE, et al. **Surg Annu** 1985; 17:199–217 (59 ref.)

ANEURYSM, ARTERIOVENOUS, CONGENITAL, CEREBRAL see CEREBRAL ARTERIOVENOUS MALFORMATIONS

ANEURYSM, DISSECTING

COMPLICATIONS

Multiple aortic aneurysms in Marfan's syndrome. Case report and review of the literature. Mohr R, et al. **J Cardiovasc Surg (Torino)** 1984 Nov–Dec;25(6):566–70 (28 ref.)

DIAGNOSIS

[Thoracic aortic aneurysms] Althaus U, et al. **Schweiz Med Wochenschr** 1984 Nov 10;114(45):1547–59 (41 ref.) (Eng. Abstr.) (Ger)

RADIONUCLIDE IMAGING

Spontaneous dissection of the cervical internal carotid artery. Vanneste JA, et al. **Clin Neurol Neurosurg** 1984; 86(4):307–14 (54 ref.)

SURGERY

Acute dissections of the aorta. Current surgical treatment.

Ergin MA, et al. **Surg Clin North Am** 1985 Jun;65(3):721–41 (93 ref.)

ANGIITIS see **VASCULITIS**

ANGIITIS, ALLERGIC CUTANEOUS see **VASCULITIS, ALLERGIC CUTANEOUS**

ANGINA PECTORIS

DIAGNOSIS

[St-segment analysis in long-term electrocardiography] von Arnim T. **Dtsch Med Wochenschr** 1985 Jun 28; 110(26):1047–51 (72 ref.) **(Ger)**

[Clinico-instrumental criteria in assessing the work capacity of ischemic heart disease patients with stable stenocardia] Lupanov VP, et al. **Kardiologiia** 1985 Feb;25(2):107–14 (62 ref.) **(Rus)**

DRUG THERAPY

The possible role of the ancillary properties of beta adrenoceptor antagonists in the management of angina pectoris. Fitzgerald JD. **Acta Med Scand [Suppl]** 1985; 694:120–41 (116 ref.)

Rationale for treating angina pectoris in patients with heart failure. Heikkilä J. **Acta Med Scand [Suppl]** 1985;694:166–77 (48 ref.)

Efficacy of different forms of nitrates in angina pectoris. Luomanmäki K. **Acta Med Scand [Suppl]** 1985;694:153–65 (86 ref.)

Assessment of "optimal" beta blockade in treating patients with angina pectoris. Thadani U. **Acta Med Scand [Suppl]** 1985;694:178–87 (65 ref.)

Combination therapy with isosorbide dinitrate: current status and the future. Schroeder JS. **Am Heart J** 1985 Jul;110(1 Pt 2):284–91 (25 ref.)

Nitrate therapy for angina pectoris. Current concepts about mechanism of action and evaluation of currently available preparations. Corwin S, et al. **Arch Intern Med** 1985 Mar; 145(3):538–43 (68 ref.)

Acebutolol. A review of its pharmacological properties and therapeutic efficacy in hypertension, angina pectoris and arrhythmia. Singh BN, et al. **Drugs** 1985 Jun;29(6):531–69 (396 ref.)

Alpha- and beta-blockade in angina pectoris. Taylor SH. **Drugs** 1984;28 Suppl 2:69–87 (95 ref.)

Selection of optimal drug therapy for the patient with angina pectoris. Shub C, et al. **Mayo Clin Proc** 1985 Aug; 60(8):539–48 (60 ref.)

Isosorbide dinitrate in clinical practice. Swedberg K. **Scand J Clin Lab Invest [Suppl]** 1984;173:85–91 (31 ref.)

[Analogs of prostaglandin-related substances and inhibitors of their synthesis and metabolism. Clinical application: cardiovascular diseases] Ogawa K, et al. **Nippon Rinsho** 1985 Mar;43(3):578–82 (16 ref.) **(Jpn)**

[Beta blockers in ischemic cardiopathy] Cía Gómez P. **Rev Esp Cardiol** 1984;37 Suppl 1:2–8 (59 ref.) (Eng. Abstr.) **(Spa)**

[Calcium antagonists in the treatment of rest and exertion angina] Prieto Granda JA. **Rev Esp Cardiol** 1984;37 Suppl 1:9–15 (51 ref.) (Eng. Abstr.) **(Spa)**

ETIOLOGY

Dynamic coronary obstruction as a cause of angina pectoris: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1985 Jan 25;55(3):61B–68B (44 ref.)

[Post-infarction angina] Haze K, et al. **Kokyu To Junkan** 1984 Sep;32(9):913–20 (30 ref.) **(Jpn)**

[Unstable angina pectoris] Ioseliani DG. **Sov Med** 1984; (9):38–42 (75 ref.) **(Rus)**

PHYSIOPATHOLOGY

Combination therapy with calcium-channel blockers and beta blockers for chronic stable angina pectoris. Leon MB, et al. **Am J Cardiol** 1985 Jan 25;55(3):69B–80B (71 ref.)

Relation and independence of angina pectoris and sudden death in persons with coronary atherosclerotic heart disease. Reeves TJ. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):167B–174B (22 ref.)

THERAPY

Mechanisms contributing to precipitation of unstable angina and acute myocardial infarction: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1984 Dec 1; 54(10):1245–52 (79 ref.)

Current place of coronary angioplasty. Silverton NP. **Br Med J [Clin Res]** 1985 Mar 30;290(6473):954–6 (37 ref.)

[Effectiveness and limitations of PTCA] Haze K. **Kokyu To Junkan** 1985 Mar;33(3):267–72 (28 ref.) **(Jpn)**

ANGINA PECTORIS, VARIANT

DRUG THERAPY

Isosorbide dinitrate and nifedipine in variant angina pectoris. Conti CR, et al. **Am Heart J** 1985 Jul;110(1 Pt 2):251–6 (19 ref.)

Isosorbide dinitrate in clinical practice. Swedberg K. **Scand J Clin Lab Invest [Suppl]** 1984;173:85–91 (31 ref.)

THERAPY

[Effectiveness and limitations of PTCA] Haze K. **Kokyu To Junkan** 1985 Mar;33(3):267–72 (28 ref.) **(Jpn)**

ANGINA, UNSTABLE see under **ANGINA PECTORIS**

ANGIOCARDIOGRAPHY

Contrast agents in angiocardiography. Hayward R, et al. **Br Heart J** 1984 Oct;52(4):361–8 (69 ref.)

ANGIOEDEMA see **ANGIONEUROTIC EDEMA**

ANGIOGENESIS see **NEOVASCULARIZATION**

ANGIOGENESIS FACTOR see under **GROWTH SUBSTANCES**

ANGIOGRAPHY

Interventional radiology—intra-arterial therapy. Wallace S. **J Radiol** 1984 Jun-Jul;65(6–7):499–508 (106 ref.)

Advantages of non-ionic contrast media in vascular applications. Malott JC, et al. **Radiol Technol** 1984 Nov-Dec;56(2):95–8 (12 ref.)

[Interventional angiography of the liver] Yamada R, et al. **Kokyu To Junkan** 1984 Jul;32(7):671–6 (19 ref.) **(Jpn)**

[Indication for angiography of the coronary and major vessels for the diagnosis of cardiovascular diseases. a. The role of angiography of the coronary and major vessels] Kozuka T, et al. **Nippon Rinsho** 1984 Dec;42(12):2628–34 (17 ref.) **(Jpn)**

[Use and developmental prospects of digital subtraction angiography] Vos'mirko OD, et al. **Med Radiol (Mosk)** 1985 Aug;30(8):69–78 (127 ref.) **(Rus)**

HISTORY

[Outline of the development of microradiographic studies] Gregorczyk A. **Wiad Lek** 1984 Oct 1;37(19):1517–21 (38 ref.) (Eng. Abstr.) **(Pol)**

METHODS

Digital subtraction arteriography. Chernin MM. **Curr Probl Diagn Radiol** 1984 Nov-Dec;13(6):1–56 (47 ref.)

Digital subtraction angiography: a review of cardiac applications. Mancini GB, et al. **Prog Cardiovasc Dis** 1985 Sep-Oct;28(2):111–41 (225 ref.)

Applications of digital subtraction angiography in cardiovascular diagnosis. Myerowitz PD, et al. **Surg Clin North Am** 1985 Jun;65(3):423–37 (51 ref.)

[Present status of digital subtraction angiography] Zeitler E. **Digitale Bilddiagn** 1984 Dec;4(4):145–52 (46 ref.) (Eng. Abstr.) **(Ger)**

[Applicability of digital methods in x-ray diagnosis] Witte G, et al. **ROFO** 1985 Jun;142(6):600–10 (58 ref.) (Eng. Abstr.) **(Ger)**

[Integration of the new imaging procedures (DSA, CT and MR) in clinical practice] Friedmann G, et al. **Rontgenblatter** 1985 Jun;38(6):196–204 (0 ref.) (Eng. Abstr.) **(Ger)**

[Application of data processing. b. Digital subtraction angiography] Takamiya M, et al. **Nippon Rinsho** 1984 Dec; 42(12):2764–9 (14 ref.) **(Jpn)**

[Digital subtraction angiography with intravenous administration of contrast medium—a method with limited possibilities] Dyrkacz E, et al. **Pol Przegl Radiol (Warszawa)** 1984 May-Jun;48(3):175–9 (20 ref.) (Eng. Abstr.) **(Pol)**

[Digital subtraction (computed) angiography] Vos'mirko OD. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1984;7(2):107–11 (73 ref.) **(Rus)**

ANGIOHEMOPHILIA see **VON WILLEBRAND'S DISEASE**

ANGIOIMMUNOBLASTIC LYMPHADENOPATHY see **IMMUNOBLASTIC LYMPHADENOPATHY**

ANGIOMA see **HEMANGIOMA**

ANGIONEUROTIC EDEMA

ETIOLOGY

Urticaria and angioedema. Burrall BA, et al. **Clin Rev Allergy** 1985 Feb;3(1):95–116 (145 ref.)

FAMILIAL & GENETIC

[Hereditary angioneurotic Quincke's edema] Göring HD. **Dermatol Monatsschr** 1985;171(6):353–9 (24 ref.) (Eng. Abstr.) **(Ger)**

[Hereditary angioneurotic edema] Azofra García J, et al. **Rev Clin Esp** 1984 Dec 15–31;175(5–6):181–4 (46 ref.) **(Spa)**

IMMUNOLOGY

Urticaria and angioedema. Leznoff A. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):272–8 (62 ref.)

ANGIOPLASTY, BALLOON see **ANGIOPLASTY, TRANSLUMINAL**

ANGIOPLASTY, TRANSLUMINAL

Left ventricular function during transluminal angioplasty: a haemodynamic and angiographic study. Serruys PW, et al. **Acta Med Scand [Suppl]** 1985;694:197–206 (21 ref.)

Percutaneous transluminal coronary angioplasty: late results at 5 years following intervention. Hirzel HO, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):575–81 (14 ref.)

Percutaneous transluminal renal angioplasty for the treatment of renovascular hypertension. Sos TA. **Am J Kidney Dis** 1985 Apr;5(4):A131–5 (17 ref.)

Percutaneous transluminal coronary angioplasty. Hillis LD. **Am J Med Sci** 1984 Sep;288(2):89–96 (46 ref.)

Current place of coronary angioplasty. Silverton NP. **Br Med J [Clin Res]** 1985 Mar 30;290(6473):954–6 (37 ref.)

[Effectiveness and limitations of PTCA] Haze K. **Kokyu To Junkan** 1985 Mar;33(3):267–72 (28 ref.) **(Jpn)**

[Percutaneous transluminal coronary angioplasty] Astaf'ev VI, et al. **Grudn Khir** 1985 Jan-Feb;(1):70–6 (44 ref.) **(Rus)**

METHODS

Interventional techniques in congenital heart disease. Mitchell SE, et al. **Semin Roentgenol** 1985 Jul;20(3):290–311 (105 ref.)

[Coronary arteries] Kanmatsuse K, et al. **Kokyu To Junkan** 1984 Jul;32(7):661–70 (42 ref.) **(Jpn)**

[Interventional angiography of the liver] Yamada R, et al. **Kokyu To Junkan** 1984 Jul;32(7):671–6 (19 ref.) **(Jpn)**

[Percutaneous transluminal coronary angioplasty] Astaf'ev VI, et al. **Grudn Khir** 1985 May-Jun;(3):84–8 (36 ref.) **(Rus)**

[Transluminal balloon dilatation of the coronary arteries] Ananich VA. **Kardiologiia** 1984 Oct;24(10):114–21 (84 ref.) **(Rus)**

ANGIOSARCOMA

CHEMICALLY INDUCED

Hepatic injury due to environmental agents. Guzelian PS. **Clin Lab Med** 1984 Sep;4(3):483–8 (17 ref.)

FAMILIAL & GENETIC

[Round table: Infratentorial hemangioblastoma] **Neurochirurgie** 1985;31(2):91–149 (202 ref.) (Eng. Abstr.) **(Fre)**

ANGIOTENSIN see **ANGIOTENSIN II**

ANGIOTENSIN I see under **ANGIOTENSINS**

ANGIOTENSIN II

ANTAGONISTS & INHIBITORS

[Angiotensin antagonists] Takabatake T, et al. **Nippon Rinsho** 1985 May;43(5):943–8 (15 ref.) **(Jpn)**

PHARMACODYNAMICS

Tubular transport responses to angiotensin. Harris PJ, et al. **Am J Physiol** 1985 May;248(5 Pt 2):F621–30 (84 ref.)

Converging projections of hydromineral imbalances and hormonal co-action upon neurons surrounding the anterior wall of the third ventricle. Nicolaidis S, et al. **J Physiol (Paris)** 1984;79(6):406–15 (54 ref.)

Interaction between the natriuretic effects of renal perfusion pressure and the antinatriuretic effects of angiotensin and aldosterone in control of sodium excretion. Young DB, et al. **J Physiol (Paris)** 1984;79(6):511–7 (15 ref.)

PHYSIOLOGY

Integrative peptides. Hoebel BG. **Brain Res Bull** 1985 Jun; 14(6):525–8 (54 ref.)

Intrarenal and systemic actions of the renin-angiotensin system. Implications for renal excretory function and sodium homeostasis. Hollenberg NK. **Contrib Nephrol** 1984; 43:102–13 (60 ref.)

Angiotensin-converting enzyme inhibitors: biochemical properties and biological actions. Ondetti MA, et al. **CRC Crit Rev Biochem** 1984;16(4):381–411 (160 ref.)

The role of angiotensin II receptors in vascular regulation. Catt KJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S575–86 (99 ref.)

Effects of brain renin-angiotensin on cardiovascular function and saline intake in awake dogs. Buckley JP, et al. **J Physiol (Paris)** 1984;79(6):485–90 (11 ref.)

Angiotensin II in the central nervous system in the rat. Simonnet G, et al. **J Physiol (Paris)** 1984;79(6):453–60 (38 ref.)

ANGIOTENSIN III see under **ANGIOTENSIN II**

ANGIOTENSIN AMIDE see under **ANGIOTENSIN II**

ANGIOTENSIN CONVERTING ENZYME see **KININASE II**

ANGIOTENSINOGEN see under ANGIOTENSINS

ANGIOTENSINS

BIOSYNTHESIS

The site of angiotensin production. Campbell DJ. **J Hypertens** 1985 Jun;3(3):199–207 (94 ref.)

ANGUILLULIASIS see STRONGYLOIDIASIS

ANILIDES

PHARMACODYNAMICS

Electrophysiology and pharmacology of aprindine, encainide, and propafenone. Zipes DP, et al. **Ann NY Acad Sci** 1984;432:201–9 (38 ref.)

ANILINE MUSTARD see under NITROGEN MUSTARD COMPOUNDS

ANIMAL COMMUNICATION

Electroreception and communication in electric fish. Westby GW. **Sci Prog** 1984 Summer;69(274):291–313 (26 ref.)

ANIMAL DISEASES

DRUG THERAPY

Recent advances in methods of drug administration for animals. Bowen JM. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1102–5 (24 ref.)

[Combination preparations in chemotherapy] Tempel K. **Tierarztl Prax** 1984;12(2):149–61 (73 ref.) **(Ger)**

METABOLISM

Assessment of biotin deficiency in animals. Whitehead CC. **Ann NY Acad Sci** 1985;447:86–96 (49 ref.)

Receptor mechanisms of the neonatal intestine and their relationship to immunoglobulin absorption and disease. Staley TE, et al. **J Dairy Sci** 1985 Jan;68(1):184–205 (91 ref.)

ANIMAL FEED

Nutrition and feeding of dogs and cats. Past, present and future. Kallfelz FA. **Cornell Vet** 1985 Jan;75(1):221–9 (22 ref.)

Influence of dietary aluminum on nutrient utilization in ruminants. Allen VG. **J Anim Sci** 1984 Sep;59(3):836–44 (62 ref.)

Sources of variation and prospects for improvement of productive efficiency in the dairy cow: a review. Bauman DE, et al. **J Anim Sci** 1985 Feb;60(2):583–92 (58 ref.)

Milk production from grazed temperate grassland. Leaver JD. **J Dairy Res** 1985 May;52(2):313–44 (371 ref.)

Effects of gonadal steroids and adrenergic agonists on avian growth and feed efficiency. Weppelman RM. **J Exp Zool** 1984 Dec;232(3):461–4 (27 ref.)

[Antibiotics in animal feed and increasing bacterial resistance: a causal relationship? A study of the literature] Haenen JM. **Arch Belg** 1984;42(9–10):501–24 (60 ref.) (Eng. Abstr.) **(Dut)**

[Winter feeding or autumn feeding of game animals?] Hofmann RR. **Tierarztl Prax** 1984;12(3):403–21 (56 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Review of current and future analytical methods for the determination of mycotoxins. Crosby NT. **Food Addit Contam** 1984 Jan–Mar;1(1):39–44 (27 ref.)

Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. Bevill RF. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1124–6 (9 ref.)

ECONOMICS

Nutritional requirements and economics of lowering feed costs. Bath DL. **J Dairy Sci** 1985 Jun;68(6):1579–84 (26 ref.)

STANDARDS

The indolizidine alkaloids, slaframine and swainsonine: contaminants in animal forages. Broquist HP. **Annu Rev Nutr** 1985;5:391–409 (64 ref.)

ANIMAL HUSBANDRY

see related
VETERINARY MEDICINE

Antibiotic-resistant bacteria in animal husbandry. Linton AH. **Br Med Bull** 1984 Jan;40(1):91–5 (43 ref.)

The camel in health and disease. 2. Aspects of the husbandry and management of the genus Camelus. Dorman AE. **Br Vet J** 1984 Nov–Dec;140(6):616–33 (37 ref.)

The international cattle trade problems and control of disease. Scudamore JM. **Br Vet J** 1984 Sep–Oct;140(5):413–29 (30 ref.)

Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. Bevill RF. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1124–6 (9 ref.)

Raising dairy replacement heifers: a review of NC-119 cooperative research. Clark AK, et al. **J Dairy Sci** 1984 Dec;67(12):3093–8 (40 ref.)

Animal health and management and their impact on economic efficiency. Young CW, et al. **J Dairy Sci** 1985 Jun;68(6):1593–602 (66 ref.)

Laboratory management of the ferret for biomedical research. Moody KD, et al. **Lab Anim Sci** 1985 Jun; 35(3):272–9 (59 ref.)

Pheasant rearing: associated husbandry and disease problems. Swarbrick O. **Vet Rec** 1985 Jun 8;116(23):610–7 (75 ref.)

The management of Japanese quail and their use in virological research: a review. Ratnamohan N. **Vet Res Commun** 1985 Feb;9(1):1–14 (73 ref.)

[Tolerance levels of growing swine for nonoptimal temperatures and their effect on swine production in the tropics (literature study)] Poetschke J. **Beitr Trop Landwirtsch Veterinarmed** 1985;23(2):193–205 (39 ref.) (Eng. Abstr.) **(Ger)**

METHODS

An evaluation of ethological criteria and methods in the assessment of well-being in sows. Vestergaard K. **Ann Rech Vet** 1984;15(2):227–36 (86 ref.)

Milk production from grazed temperate grassland. Leaver JD. **J Dairy Res** 1985 May;52(2):313–44 (371 ref.)

ANIMAL NUTRITION

Ruminant nutrition: a century of progress. Ammerman CB, et al. **Cornell Vet** 1985 Jan;75(1):174–90 (63 ref.)

Equine nutrition: changes and challenges. Hintz HF. **Cornell Vet** 1985 Jan;75(1):191–200 (40 ref.)

Nutrition and feeding of dogs and cats. Past, present and future. Kallfelz FA. **Cornell Vet** 1985 Jan;75(1):221–9 (22 ref.)

Advances in swine nutrition. Pond WG. **Cornell Vet** 1985 Jan;75(1):201–20 (135 ref.)

Nutrition and the postpartum interval of the ewe, sow and cow. Dunn TG, et al. **J Anim Sci** 1980;51 Suppl 2:29–39 (62 ref.)

Mineral X disease interactions. Miller ER. **J Anim Sci** 1985 Jun;60(6):1500–7 (52 ref.)

Nickel as a "newer trace element" in the nutrition of domestic animals. Spears JW. **J Anim Sci** 1984 Sep;59(3):823–35 (95 ref.)

Nutritional requirements and economics of lowering feed costs. Bath DL. **J Dairy Sci** 1985 Jun;68(6):1579–84 (26 ref.)

Effects of nutrition of animals on their ectoparasites. Nelson WA. **J Med Entomol** 1984 Nov 29;21(6):621–35 (83 ref.)

The enigma of copper sulfate in animal nutrition. **Nutr Rev** 1984 Aug;42(8):296–7 (17 ref.)

Vitamin A and carotene in animal nutrition. Bondi A, et al. **Prog Food Nutr Sci** 1984;8(1–2):165–91 (172 ref.)

ANIMAL TESTING ALTERNATIVES

Perspectives on alternatives to current animal testing techniques in preclinical toxicology. Rowan AN, et al. **Annu Rev Pharmacol Toxicol** 1985;25:225–47 (152 ref.)

ANIMAL VIRUSES see VERTEBRATE VIRUSES

ANIMAL VOCALIZATION see VOCALIZATION, ANIMAL

ANIMALS

METABOLISM

Fatty acid metabolism and ketone formation in the suckling rat. Wells MA. **Fed Proc** 1985 Apr;44(7):2365–8 (19 ref.)

Potential interactions of ionophore drugs with divalent cations and their function in the animal body. Elsasser TH. **J Anim Sci** 1984 Sep;59(3):845–53 (48 ref.)

PHYSIOLOGY

Ventromedial and dorsomedial hypothalamic syndromes in the weanling rat: is the "center" concept really outmoded? Bernardis LL. **Brain Res Bull** 1985 Jun;14(6):537–49 (75 ref.)

Advances in physiology of growth, reproduction and lactation. Hansel W. **Cornell Vet** 1985 Jan;75(1):56–76 (58 ref.)

Hypothalamic–pituitary–thyroid system during suckling period in rat and man. Strbák V, et al. **Endocrinol Exp (Bratisl)** 1984 Sep;18(3):183–96 (69 ref.)

Photopollution: artificial light optic spatial control systems fail to cope with. Incidents, causation, remedies. Verheijen FJ. **Exp Biol** 1985;44(1):1–18 (83 ref.)

[Biologically active peptides: known compounds—new aspects. 3: Animal species-specific effects] Sander-Richter H, et al. **DTW** 1984 Nov 22;91(11–12):403–6 (58 ref.) (Eng. Abstr.) **(Ger)**

ANIMALS, DOMESTIC

Age, species, breed, sex, and nutrition effect on hide collagen. Henrickson RL, et al. **CRC Crit Rev Food Sci Nutr** 1984; 20(3):159–72 (111 ref.)

Nickel as a "newer trace element" in the nutrition of domestic animals. Spears JW. **J Anim Sci** 1984 Sep;59(3):823–35 (95 ref.)

Strategies for the use of anthelmintics in livestock and their implications for the development of drug resistance. Michel JF. **Parasitology** 1985 Apr;90 (Pt 4):621–8 (13 ref.)

New methods of applying drugs for the control of ectoparasites. Drummond RO. **Vet Parasitol** 1985 Aug; 18(2):111–9 (77 ref.)

Pathogenesis of trichostrongylosis. Holmes PH. **Vet Parasitol** 1985 Aug;18(2):89–101 (78 ref.)

[Occurrence of Campylobacter jejuni in animals and its significance for the human] Weber A. **Tierarztl Prax** 1985; 13(2):151–7 (24 ref.) (Eng. Abstr.) **(Ger)**

GROWTH & DEVELOPMENT

Endocrine regulation of fetal and postnatal meat animal growth. Etherton TD, et al. **J Anim Sci** 1984 Aug; 59(2):511–28 (161 ref.)

IMMUNOLOGY

Immunologic methods to assess immune competence in domesticated animals. Schultz RD, et al. **Prog Clin Biol Res** 1984;161:127–49 (43 ref.)

PHYSIOLOGY

The zone of optimal temperature as related to age of domesticated animals. Poczopko P. **Arch Exp Veterinarmed** 1984 May;38(3):411–8 (28 ref.)

Interaction of host physiology and efficacy of antiparasitic drugs. Prichard RK. **Vet Parasitol** 1985 Aug;18(2):103–10 (34 ref.)

[The concept of optimal biological temperature] Nichelmann M. **Arch Exp Veterinarmed** 1984 May;38(3):419–30 (48 ref.) (Eng. Abstr.) **(Ger)**

[Various current and future biotechnical methods in animal production] Niemann H, et al. **DTW** 1984 Jul 24; 91(7–8):280–4 (61 ref.) (Eng. Abstr.) **(Ger)**

ANIMALS, LABORATORY

The value of behavioral research on animals. Miller NE. **Am Psychol** 1985 Apr;40(4):423–40 (120 ref.)

Research with animals: requirement, responsibility, welfare. Uvarov O. **Lab Anim** 1985 Jan;19(1):51–75 (71 ref.)

Use of ferrets in studies of the visual system. Jackson CA, et al. **Lab Anim Sci** 1985 Jun;35(3):211–5 (34 ref.)

Laboratory management of the ferret for biomedical research. Moody KD, et al. **Lab Anim Sci** 1985 Jun; 35(3):272–9 (59 ref.)

The rabbit as a research subject. Fox RR. **Physiologist** 1984 Dec;27(6):393–402 (90 ref.)

The management of Japanese quail and their use in virological research: a review. Ratnamohan N. **Vet Res Commun** 1985 Feb;9(1):1–14 (73 ref.)

PHYSIOLOGY

Pulmonary function testing in small laboratory mammals. O'Neil JJ, et al. **Environ Health Perspect** 1984 Jun;56:11–22 (74 ref.)

ANIMALS, NEWBORN

Developments in management of the newborn foal in respiratory distress 1: Evaluation. Kosch PC, et al. **Equine Vet J** 1984 Jul;16(4):312–8 (28 ref.)

Developments in management of the newborn foal in respiratory distress 2: Treatment. Webb AI, et al. **Equine Vet J** 1984 Jul;16(4):319–23 (31 ref.)

ANATOMY & HISTOLOGY

Receptor mechanisms of the neonatal intestine and their relationship to immunoglobulin absorption and disease. Staley TE, et al. **J Dairy Sci** 1985 Jan;68(1):184–205 (91 ref.)

GROWTH & DEVELOPMENT

Ontogeny of enzymes in the small intestine. Henning SJ. **Annu Rev Physiol** 1985;47:231–45 (93 ref.)

Studies on equine prematurity 6: Guidelines for assessment of foal maturity. Rossdale PD, et al. **Equine Vet J** 1984 Jul;16(4):300–2 (12 ref.)

Ketone body metabolism in the neonate: development and the effect of diet. Edmond J, et al. **Fed Proc** 1985 Apr; 44(7):2359–64 (18 ref.)

Growth-promoting factors in mammalian milks. **Nutr Rev** 1984 Nov;42(11):389–91 (11 ref.)

[Mitotic activity of myocardial muscle cells in mammals in the early postnatal period] Holzerová J, et al. **Bratisl Lek Listy** 1985 Feb;83(2):179–93 (96 ref.) (Eng. Abstr.) **(Slo)**

METABOLISM

Preferential utilization of ketone bodies in the brain and lung of newborn rats. Yeh YY, et al. **Fed Proc** 1985 Apr; 44(7):2352–8 (23 ref.)

Calculation of dosage regimens of antimicrobial drugs for

the neonatal patient. Short CR, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1088–93 (32 ref.)

ANIMALS, SUCKLING see under **ANIMALS**

ANIMALS, WILD see under **ANIMALS**

ANIMALS, ZOO

Infectious diseases of nondomestic cats. Quesenberry KE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1089–106 (85 ref.)

ANION GAP see **ACID–BASE EQUILIBRIUM**

ANISOLES

PHARMACODYNAMICS

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3–4):185–228 (367 ref.)

ANISOMYCIN see under **PYRROLIDINES**

ANISOTROPINE METHYLBROMIDE see under **TROPANES**

ANKLE

INJURIES

Injuries of the ankle and foot. Hamilton WC. **Emerg Med Clin North Am** 1984 May,?(2):361–89 (38 ref.)

ANKLE JOINT

ABNORMALITIES

Congenital diastasis of the inferior tibiofibular joint: a review of the literature and report of two cases. Garbarino JL, et al. **J Pediatr Orthop** 1985 Mar–Apr;5(2):225–8 (11 ref.)

INJURIES

Evaluation and treatment of ankle fractures. DeValentine S. **Clin Podiatry** 1985 Apr;2(2):325–48 (31 ref.)

SURGERY

Ankle arthrodesis. Clinical and conceptual applications. Vogler HW. **Clin Podiatry** 1985 Jan;2(1):59–80 (33 ref.)

ANNULAR GROOVES see **AMNIOTIC BAND SYNDROME**

ANODE see **ELECTRODES**

ANODYNES see **ANALGESICS**

ANOMIA see under **APHASIA**

ANOMIE

see related
PERSONALITY DISORDERS

ANORECTICS see **APPETITE DEPRESSANTS**

ANOREXIA see under **APPETITE DISORDERS**

ANOREXIA NERVOSA

Anorexia nervosa and bulimia: the eating disorders. Balaa MA, et al. **DM** 1985 Jun;31(6):1–52 (126 ref.)
Eating disorders. Herzog DB, et al. **N Engl J Med** 1985 Aug 1;313(5):295–303 (124 ref.)

COMPLICATIONS

Oral complications of anorexia nervosa and/or bulimia: with a review of the literature. Clark DC. **J Oral Med** 1985 Jul–Sep;40(3):134–8 (23 ref.)

DIAGNOSIS

Anorexia nervosa and depression: a dissenting view. Altshuler KZ, et al. **Am J Psychiatry** 1985 Mar; 142(3):328–32 (60 ref.)

DRUG THERAPY

Pharmacotherapy of anorexia nervosa and bulimia. Herzog DB. **Pediatr Ann** 1984 Dec;13(12):915, 918–9, 923 (30 ref.)

PHYSIOPATHOLOGY

Endocrine dysfunction in anorexia nervosa and bulimia: comparison with abnormalities in other psychiatric disorders and disturbances due to metabolic factors. Hudson JI, et al. **Psychiatr Dev** 1984 Winter;2(4):237–72 (246 ref.)

THERAPY

The role of the pediatrician in the diagnosis and management of anorexia nervosa. Silber TJ. **Pediatr Ann** 1984 Dec; 13(12):886–90 (18 ref.)

ANOVULATION

DRUG THERAPY

[Clinical use of LHRH analogs] Baranowska B. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1005–7 (29 ref.) **(Pol)**

ANOXEMIA

DRUG THERAPY

[Recent advances and future perspectives in the medical treatment of cardiopathies in children] Gracián Gómez M, et al. **Rev Esp Cardiol** 1984;37 Suppl 1:31–5 (58 ref.) (Eng. Abstr.) **(Spa)**

ANOXIA

Altitude-related illness. Foulke GE. **Am J Emerg Med** 1985 May;3(3):217–26 (115 ref.)
Eighth annual Juan del Regato lecture. Chemical modifiers of radiosensitivity—theory and reality: a review. Fowler JF. **Int J Radiat Oncol Biol Phys** 1985 Apr;11(4):665–74 (77 ref.)

ETIOLOGY

[Mountain sickness] Iguchi K. **Nippon Rinsho** 1984 Apr; 42(4):947–58 (103 ref.) **(Jpn)**
[Acute altitude sickness] Stepka M. **Pol Tyg Lek** 1985 Apr 22;40(16):473–7 (29 ref.) **(Pol)**

METABOLISM

Selective anoxic injury to thick ascending limb: an anginal syndrome of the renal medulla? Brezis M, et al. **Adv Exp Med Biol** 1984;180:239–49 (19 ref.)
Energy metabolism and enzyme release of cultured adult rat heart muscle cells during anoxia. Piper HM, et al. **J Mol Cell Cardiol** 1984 Nov;16(11):995–1007 (63 ref.)

PATHOLOGY

Ischemic brain injury and cell calcium: morphologic and therapeutic aspects. Van Reempts J, et al. **Ann Emerg Med** 1985 Aug;14(8):736–42 (31 ref.)

PHYSIOPATHOLOGY

1984 Armstrong lecture. Hypoxic man: lessons from extreme altitude. West JB. **Aviat Space Environ Med** 1984 Nov; 55(11):1058–62 (18 ref.)
[Hypoxia and hypercapnia on pulmonary circulation] Miyamoto K, et al. **Kokyu To Junkan** 1984 Sep; 32(9):869–75 (70 ref.) **(Jpn)**

THERAPY

Airway and ventilator management. Chadwick O. **Emerg Med Clin North Am** 1983 Aug;1(2):241–60 (87 ref.)

ANSERINE see under **DIPEPTIDES**

ANT VENOMS see under **ARTHROPOD VENOMS**

ANTACIDS

PHARMACODYNAMICS

Magaldrate and almasilate—complex buffering antacids. **Drug Ther Bull** 1985 May 20;23(10):39–40 (10 ref.)

ANTAZOLINE see under **IMIDAZOLES**

ANTELOPES see under **ARTIODACTYLA**

ANTERIOR CHAMBER

ABNORMALITIES

Axenfeld–Rieger syndrome. A spectrum of developmental disorders. Shields MB, et al. **Surv Ophthalmol** 1985 May–Jun;29(6):387–409 (110 ref.)

ANTERIOR EYE SEGMENT

INJURIES

Anterior segment trauma: current concepts. Berkowitz PJ. **Trans Pa Acad Ophthalmol Otolaryngol** 1985 Winter; 37(2):115–22 (24 ref.)

SURGERY

Other uses of laser in the anterior segment of the eye. Belcher CD 3d, et al. **Int Ophthalmol Clin** 1984 Fall;24(3):121–51 (35 ref.)

ANTERIOR HORN CELLS see under **MOTOR NEURONS**

ANTHELMINTICS

see related
ANTI-INFECTIVE AGENTS
ANTIPROTOZOAL AGENTS

ADMINISTRATION & DOSAGE

New methods of drug application for control of helminths. Donald AD. **Vet Parasitol** 1985 Aug;18(2):121–37 (56 ref.)

PHARMACODYNAMICS

Interaction of host physiology and efficacy of antiparasitic drugs. Prichard RK. **Vet Parasitol** 1985 Aug;18(2):103–10 (34 ref.)

THERAPEUTIC USE

Experimental chemotherapy of paragonimiasis. A review. Yokogawa M. **Arzneimittelforsch** 1984;34(9B):1193–6 (16 ref.)
Combination therapy in the treatment of helminth diseases. Agrawal VK, et al. **Med Res Rev** 1985 Jul–Sep;5(3):333–69 (334 ref.)
Community control of helminth infections of man by mass and selective chemotherapy. Anderson RM, et al. **Parasitology** 1985 Apr;90 (Pt 4):629–60 (38 ref.)
Strategies for the use of anthelmintics in livestock and their implications for the development of drug resistance. Michel JF. **Parasitology** 1985 Apr;90 (Pt 4):621–8 (13 ref.)
Salicylanilides in the treatment of helminth diseases. Agrawal VK, et al. **Pharmazie** 1984 Jun;39(6):373–8 (140 ref.)
Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3–4):325–33 (36 ref.)
[Present status of the treatment of helminthiasis] Coulaud JP. **Presse Med** 1984 Oct 13;13(36):2201–5 (19 ref.) (Eng. Abstr.) **(Fre)**
[Praziquantel and other current preparations and chemotherapy methods in human trematodiases of the liver (opisthorchiasis and clonorchiasis) (a review of the literature)] Bronshtein AM. **Med Parazitol (Mosk)** 1984 Nov–Dec;(6):51–6 (82 ref.) **(Rus)**

ANTHRACENES

THERAPEUTIC USE

[Current state and prospects of the use of cygnoline in the treatment of psoriasis] Ciesielska J. **Przegl Dermatol** 1985 Jan–Feb;72(1):77–90 (79 ref.) **(Pol)**

ANTHRALIN see under **ANTHRACENES**

ANTHRAMYCIN see under **BENZODIAZEPINONES**

ANTHRAX

PREVENTION & CONTROL

Anthrax: the disease in relation to vaccines. Hambleton P, et al. **Vaccine** 1984 Jun;2(2):125–32 (80 ref.)

ANTHROPOIDEA

Continuity and change in the origin of modern Homo sapiens. Smith FH. **Z Morphol Anthropol** 1985;75(2):197–222 (120 ref.)

GENETICS

[The genetic similarity of man and the anthropoid apes] Tëtushkin EIa. **Zh Obshch Biol** 1984 Sep–Oct;45(5):694–9 (32 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

[Evolution of tool handling activity in monkeys] Firsov LA. **Zh Evol Biokhim Fiziol** 1985 Mar–Apr;21(2):150–6 (23 ref.) (Eng. Abstr.) **(Rus)**

ANTHROPOLOGY, CULTURAL

Social anthropology in relation to psychiatry. Littlewood R. **Br J Psychiatry** 1985 May;146:552–4 (44 ref.)

ANTHROPOLOGY, PHYSICAL

see related
ANTHROPOMETRY

Peopling of northern North America: clues from genetic studies. Szathmary EJ. **Acta Anthropogenet** 1984; 8(1–2):79–109 (113 ref.)
Advances in the dental search for Native American origins. Turner CG 2d. **Acta Anthropogenet** 1984;8(1–2):23–78 (138 ref.)
The initial peopling of the Americas: an overview from the perspective of physical anthropology. Zegura SL. **Acta Anthropogenet** 1984;8(1–2):1–21 (78 ref.)
[Some problems of physical stress in industrialization—a review from a viewpoint of physiological anthropology] Kikuchi Y. **Ann Physiol Anthropol** 1984 Oct;3(4):269–74 (4 ref.) **(Jpn)**
[The progress of physiological anthropology in Japan. (II)] Kikuchi Y. **Ann Physiol Anthropol** 1984 Jan;3(1):5–9 (19

ref.) (Jpn)

ANTHROPOMETRY

Anthropometric methods: new and old, what they tell us. Roche AF. **Int J Obes** 1984;8(5):509–23 (90 ref.)

ANTI-SHOCK TROUSERS see G SUITS

ANTIADRENERGIC AGENTS see SYMPATHOLYTICS

ANTIANDROGENS see ANDROGEN ANTAGONISTS

ANTI-ANTIBODIES

BIOSYNTHESIS

Syngeneic antiidiotypic immune responses to a B cell lymphoma. Comparison between heavy chain hypervariable region peptides and intact Ig as immunogens. Thielemans K, et al. **J Exp Med** 1985 Jul 1;162(1):19–34 (40 ref.)

IMMUNOLOGY

Idiotypic—anti-idiotypic interactions in man. Geha RS. **Am J Dis Child** 1985 Apr;139(4):417–20 (25 ref.)

Anti-Ig as a model for MHC-restricted help. Parker DC, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):89–91 (17 ref.)

Anti-idiotypic antibodies as probes of cell surface receptors. Gaulton GN, et al. **Mol Cell Biochem** 1984 Nov;65(1):5–21 (116 ref.)

Anti-idiotypic autoimmunity—a necessity for species survival. Suciu-Foca N, et al. **Surv Immunol Res** 1984; 3(4):311–8 (48 ref.)

ANTIANXIETY AGENTS see TRANQUILIZING AGENTS, MINOR

ANTI-ARRHYTHMIA AGENTS

Bretylium tosylate: profile of the only available class III antiarrhythmic agent. Anderson JL. **Clin Ther** 1985; 7(2):205–24 (79 ref.)

BLOOD

Monitoring of antiarrhythmic drug levels: values and pitfalls. Kupersmith J. **Ann NY Acad Sci** 1984;432:138–54 (58 ref.)

METABOLISM

Clinical consequences of the lipophilicity and plasma protein binding of antiarrhythmic drugs and active metabolites in man. Drayer DE. **Ann NY Acad Sci** 1984;432:45–56 (23 ref.)

Metabolites of cardiac antiarrhythmic drugs: their clinical role. Kates RE. **Ann NY Acad Sci** 1984;432:75–89 (53 ref.)

The pharmacogenetics of antiarrhythmic drugs. Reidenberg MM. **Ann NY Acad Sci** 1984;432:69–74 (32 ref.)

Metabolism and excretion of antiarrhythmic drugs. Routledge PA. **Ann NY Acad Sci** 1984;432:57–68 (54 ref.)

Clinical pharmacokinetics of the newer antiarrhythmic agents. Gillis AM, et al. **Clin Pharmacokinet** 1984 Sep–Oct; 9(5):375–403 (152 ref.)

PHARMACODYNAMICS

The cellular mechanisms of cardiac antiarrhythmic drug action. Binah O, et al. **Ann NY Acad Sci** 1984;432:31–44 (60 ref.)

The electrophysiology and pharmacology of verapamil, flecainide, and amiodarone: correlations with clinical effects and antiarrhythmic actions. Singh BN, et al. **Ann NY Acad Sci** 1984;432:210–35 (81 ref.)

The role of the autonomic central nervous system in mediating and modifying the action of cardiac antiarrhythmic drugs. Watanabe AM, et al. **Ann NY Acad Sci** 1984;432:90–102 (23 ref.)

Electrophysiology and pharmacology of aprindine, encainide, and propafenone. Zipes DP, et al. **Ann NY Acad Sci** 1984;432:201–9 (38 ref.)

Antiarrhythmic drug action. Blockade of the inward sodium current. Grant AO, et al. **Circ Res** 1984 Oct;55(4):427–39 (120 ref.)

Flecainide. A preliminary review of its pharmacodynamic properties and therapeutic efficacy. Holmes B, et al. **Drugs** 1985 Jan;29(1):1–33 (99 ref.)

Cardiac electrophysiology of four new antiarrhythmic drugs—encainide, flecainide, lorcainide and tocainide. Camm AJ. **Eur Heart J** 1984 Sep;5 Suppl B:75–9 (41 ref.)

Haemodynamic effects of encainide, flecainide, lorcainide and tocainide. Vanhaleweyk G, et al. **Eur Heart J** 1984 Sep; 5 Suppl B:67–74 (27 ref.)

Modification of the electrophysiologic matrix by antiarrhythmic drugs. Hoffman BF. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):28B–30B (14 ref.)

New directions in the development of antiarrhythmic drugs. Miura DS, et al. **J Clin Pharmacol** 1984 Jul;24(7):333–41 (37 ref.)

Basic understanding of the electrophysiologic actions of antiarrhythmic drugs. Sources, sinks, and matrices of information. Arnsdorf MF. **Med Clin North Am** 1984 Sep; 68(5):1247–80 (151 ref.)

Interactions between digitalis and antiarrhythmic drugs. Wenger TL, et al. **NC Med J** 1985 Jan;46(1):25–8 (16 ref.)

THERAPEUTIC USE

Prophylactic antiarrhythmic therapy in acute myocardial infarction. Campbell RW. **Am J Cardiol** 1984 Dec 21; 54(11):8E–10E (22 ref.)

Tocainide: a new oral antiarrhythmic agent. Kutalek SP, et al. **Ann Intern Med** 1985 Sep;103(3):387–91 (32 ref.)

Antiarrhythmic therapy: the issue of patient compliance. Somelofski C, et al. **Ann NY Acad Sci** 1984;432:286–95 (36 ref.)

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. **Arch Intern Med** 1985 Mar; 145(3):417–8 (23 ref.)

Electrophysiological basis for antiarrhythmic drug action. Wit AL. **Clin Physiol Biochem** 1985;3(2–3):127–34 (28 ref.)

Tocainide: a new oral antiarrhythmic. Hasegawa GR. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):514–7 (46 ref.)

Pharmacologic interventions in resuscitation. Boike SC, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):553–69 (135 ref.)

Comparison of the efficacy of newly developed antiarrhythmic drugs in the treatment of ventricular tachyarrhythmias. Hellestrand KJ. **Eur Heart J** 1984 Sep; 5 Suppl B:87–94 (58 ref.)

Antiarrhythmic drug therapy for sustained ventricular tachycardia. Kienzle MG, et al. **Heart Lung** 1984 Nov; 13(6):614–22 (51 ref.)

New insights into the drug treatment of ventricular arrhythmias. Nestico PF, et al. **Int J Dermatol** 1984 Oct; 23(8):558–64 (36 ref.)

Patients with malignant or potentially malignant ventricular arrhythmias: opportunities and limitations of drug therapy in prevention of sudden death. Bigger JT Jr. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):23B–26B (27 ref.)

Antiarrhythmic therapy: clinical pharmacology update. Woosley RL, et al. **J Clin Pharmacol** 1984 Jul;24(7):295–305 (64 ref.)

Clinical use and pharmacology of amiodarone. Heger JJ, et al. **Med Clin North Am** 1984 Sep;68(5):1339–66 (140 ref.)

Therapy with investigational antiarrhythmic drugs. Mead RH, et al. **Med Clin North Am** 1984 Sep;68(5):1321–37 (120 ref.)

Therapy with conventional antiarrhythmic drugs for ventricular arrhythmias. Nestico PF, et al. **Med Clin North Am** 1984 Sep;68(5):1295–319 (138 ref.)

Cardiac electrophysiologic testing: its role in the selection of antiarrhythmic drug regimens for supraventricular and ventricular arrhythmias. Cameron J, et al. **Pharmacotherapy** 1985 Mar–Apr;5(2):95–107 (97 ref.)

Is there an ideal antiarrhythmic drug? A review—with particular reference to class I antiarrhythmic agents. Muhiddin KA, et al. **Postgrad Med J** 1985 Aug; 61(718):665–77 (106 ref.)

[Antiarrhythmic drugs—differences between laboratory and clinical effects] Harumi K. **Kokyu To Junkan** 1984 Dec; 32(12):1225–33 (25 ref.) (Jpn)

[Local anesthetics and their quaternary derivatives as anti-arrhythmia agents] Gendenshtein EI, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):112–7 (111 ref.) (Rus)

ANTI-AUSTRALIA ANTIGENS see HEPATITIS B ANTIBODIES

ANTIBIOTIC-ASSOCIATED COLITIS see ENTEROCOLITIS, PSEUDOMEMBRANOUS

ANTIBIOTIC X 5108 see under ANTIBIOTICS

ANTIBIOTICS

The structure and mode of action of glycopeptide antibiotics of the vancomycin group. Barna JC, et al. **Annu Rev Microbiol** 1984;38:339–57 (48 ref.)

ADMINISTRATION & DOSAGE

Single-dose antibiotic treatment for uncomplicated urinary tract infections. Less for less? Philbrick JT, et al. **Arch Intern Med** 1985 Sep;145(9):1672–8 (32 ref.)

Use and abuse of antibiotics. Hamilton-Miller JM. **Br J Clin Pharmacol** 1984 Oct;18(4):469–74 (72 ref.)

Antibiotic-loaded acrylic cement: current concepts. Buchholz HW, et al. **Clin Orthop** 1984 Nov;(190):96–108 (21 ref.)

Factors involved in the choice of routes of administration of antimicrobial drugs. Baggot JD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1076–82 (19 ref.)

Calculation of dosage regimens of antimicrobial drugs for surgical prophylaxis. Mercer HD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1083–7 (15 ref.)

Selecting therapeutic concentrations: minimum inhibitory concentrations vs subminimum or supraminimum inhibitory concentrations. Powers TE, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1062–7 (26 ref.)

Calculation of dosage regimens of antimicrobial drugs in animals with renal and hepatic dysfunction. Riviere JE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1094–7 (34 ref.)

Calculation of dosage regimens of antimicrobial drugs for the neonatal patient. Short CR, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1088–93 (32 ref.)

[Antimicrobial therapy] Di Nola F, et al. **Minerva Med** 1985 Jan 14;76(1–2):1–13 (72 ref.) (Eng. Abstr.) (Ita)

ADVERSE EFFECTS

Management of antibiotic-associated pseudomembranous colitis. Gross MH. **Clin Pharm** 1985 May–Jun;4(3):304–10 (60 ref.)

Antibiotic-associated colitis. Bartlett JG. **DM** 1984 Dec; 30(15):1–54 (44 ref.)

Pharmacodynamic actions of antimicrobial agents in host cell membranes. Adams HR. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1127–30 (29 ref.)

Treatment of pseudomembranous colitis and antibiotic-associated diarrhoea. Burdon DW. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:103–9 (27 ref.)

Therapeutic initiatives for the avoidance of aminoglycoside toxicity. Whelton A. **J Clin Pharmacol** 1985 Mar; 25(2):67–81 (61 ref.)

Age related changes influencing the effects of drugs and other xenobiotics on sensorineural hearing. Brummett RE, et al. **Pharmacol Ther** 1984;26(2):209–19 (80 ref.)

Urinary beta 2-microglobulin, antimicrobial chemotherapy and infectious diseases. Trollfors B. **Ups J Med Sci** 1985; 90(1):31–6 (25 ref.)

[Antibiotics in animal feed and increasing bacterial resistance: a causal relationship? A study of the literature] Haenen JM. **Arch Belg** 1984;42(9–10):501–24 (60 ref.) (Eng. Abstr.) (Dut)

[Drug-induced colitis] Wörmann B, et al. **Dtsch Med Wochenschr** 1985 Sep 27;110(39):1504–9 (81 ref.) (Ger)

[Bisalbuminemia. Critical review and report of a case of an acquired form in a myeloma patient] Pola V, et al. **Folia Haematol (Leipz)** 1985;112(1):208–18 (61 ref.) (Eng. Abstr.) (Ger)

[Adverse effects of antibiotics] Bastos-Ceneviva MP. **AMB** 1984 Nov–Dec;30(11–12):225–31 (19 ref.) (Eng. Abstr.) (Por)

ANALYSIS

Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. Bevill RF. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1124–6 (9 ref.)

Relevance of peak and trough concentrations to antimicrobial drug therapy. Koritz GD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1072–5 (23 ref.)

Antibiotic monitoring in body fluids. Rouan MC. **J Chromatogr** 1985 May 10;340:361–400 (168 ref.)

[Determination of aminoglycoside antibiotics in biological fluids] Karpov VL. **Antibiotiki** 1984 Sep;29(9):695–703 (64 ref.) (Rus)

BIOSYNTHESIS

Self defence in antibiotic-producing organisms. Cundliffe E. **Br Med Bull** 1984 Jan;40(1):61–7 (54 ref.)

METABOLISM

Nephrotoxicity of aminoglycosides. Effects on pharmacokinetics and prevention. Brogard JM, et al. **Contrib Nephrol** 1984;42:182–95 (29 ref.)

Renal pharmacology of aminoglycoside antibiotics. Kaloyanides GJ. **Contrib Nephrol** 1984;42:148–67 (69 ref.)

Therapeutic potential of high renal levels of aminoglycosides in pyelonephritis. Bergeron MG. **J Antimicrob Chemother** 1985 Jan;15(1):4–8 (36 ref.)

Effects of sub-bactericidal concentrations of antibiotics in experimental models of endocarditis. Drake TA, et al. **J Antimicrob Chemother** 1985 Jan;15 Suppl A:293–6 (13 ref.)

Pharmacokinetic aspects of penicillins, aminoglycosides and chloramphenicol in birds compared to mammals. A review. Dorrestein GM, et al. **Vet Q** 1984 Sep;6(4):216–24 (43 ref.)

[Antibiotic excretion in women's milk] Amiraslanova LA. **Akush Ginekol (Mosk)** 1984 Sep;(9):10–13 (54 ref.) (Rus)

PHARMACODYNAMICS

Antibiotic tolerance among clinical isolates of bacteria. Handwerger S, et al. **Annu Rev Pharmacol Toxicol** 1985; 25:349–80 (127 ref.)

Antibiotic resistance resulting from decreased drug accumulation. Chopra I. **Br Med Bull** 1984 Jan;40(1):11–7 (72 ref.)

Antibiotic resistance in Staphylococcus aureus and streptococci. Lacey RW. **Br Med Bull** 1984 Jan;40(1):77–83 (57 ref.)

Antibiotic-resistant bacteria in animal husbandry. Linton AH. **Br Med Bull** 1984 Jan;40(1):91–5 (43 ref.)

Drug resistance in mycobacteria. Mitchison DA. **Br Med Bull** 1984 Jan;40(1):84–90 (54 ref.)

Aminoglycoside resistance. Phillips I, et al. **Br Med Bull** 1984 Jan;40(1):28–35 (78 ref.)

Resistance of the antibiotic target site. Reynolds PE. **Br Med Bull** 1984 Jan;40(1):3–10 (68 ref.)

Drug resistance in gram-negative aerobic bacilli. Rowe B,

et al. **Br Med Bull** 1984 Jan;40(1):68–76 (96 ref.)
Genetics and evolution of antibiotic resistance. Saunders JR. **Br Med Bull** 1984 Jan;40(1):54–60 (58 ref.)
Counteracting antibiotic resistance: new drugs. Sykes RB, et al. **Br Med Bull** 1984 Jan;40(1):96–101 (55 ref.)
In vitro activity of imipenem—a review. Braveny I. **Eur J Clin Microbiol** 1984 Oct;3(5):456–62 (61 ref.)
Antibacterial agents, bacterial resistance, and susceptibility tests. Dziarski R, et al. **J Am Podiatr Med Assoc** 1985 Feb; 75(2):66–82 (83 ref.)
Future developments in the aminoglycoside group of antimicrobial drugs. Benitz AM. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1118–23 (22 ref.)
A rational approach to the selection of an antimicrobial agent. Hirsh DC, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1058–61 (36 ref.)
Antimicrobial drug interactions. Stowe CM. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1137–41 (18 ref.)
Pharmacokinetic drug interactions with macrolide antibiotics. Descotes J, et al. **J Antimicrob Chemother** 1985 Jun; 15(6):659–64 (39 ref.)
Inhibition of oral contraceptive effectiveness by concurrent antibiotic administration. A review. Barnett ML. **J Periodontol** 1985 Jan;56(1):18–20 (32 ref.)
Molecular bases for the action and selectivity of nucleoside antibiotics. Carrasco L, et al. **Med Res Rev** 1984 Oct–Dec; 4(4):471–512 (252 ref.)
Effect of antibiotics on adherence of microorganisms to epithelial cell surfaces. Shibl AM. **Rev Infect Dis** 1985 Jan–Feb;7(1):51–65 (126 ref.)
Introductory address: resistance to antimicrobial agents. What next for Neisseria gonorrhoeae? Dillon JR, et al. **Sex Transm Dis** 1984 Oct–Dec;11(4 Suppl):353–9 (40 ref.)
[Antibiotic sensitivity of Mycoplasma pathogenic for man] Quentin C, et al. **Pathol Biol (Paris)** 1985 Mar;33(3):205–12 (80 ref.) (Eng. Abstr.) **(Fre)**
[Antibacterial preparations against nonsporulating anaerobic bacteria] Oleinik II, et al. **Antibiotiki** 1984 Aug;29(8):619–28 (67 ref.) **(Rus)**
[Methods of determining the sensitivity of anaerobic bacteria to antibacterial drugs] Ponomareva TR, et al. **Antibiotiki** 1984 Dec;29(12):931–9 (29 ref.) **(Rus)**

THERAPEUTIC USE

Prophylactic antibiotics in obstetrics and gynecology. Hirsch HA. **Am J Med** 1985 Jun 28;78(6B):170–6 (93 ref.)
Staphylococcal endocarditis. Laboratory and clinical basis for antibiotic therapy. Karchmer AW. **Am J Med** 1985 Jun 28;78(6B):116–27 (70 ref.)
Treatment of streptococcal infective endocarditis. Wilson WR, et al. **Am J Med** 1985 Jun 28;78(6B):128–37 (46 ref.)
Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Use of prophylactic antibiotics. Wolff LJ. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):267–76 (57 ref.)
Prevention of infection following orthopedic surgery. Eron LJ. **Antibiot Chemother** 1985;33:140–64 (80 ref.)
Perioperative antibiotics for hysterectomy. Hemsell DL. **Antibiot Chemother** 1985;33:73–89 (95 ref.)
Prevention of infection in high risk biliary operations. Karran SJ, et al. **Antibiot Chemother** 1985;33:59–72 (20 ref.)
Perioperative prevention of infection in neurosurgery. Voth D. **Antibiot Chemother** 1985;33:165–83 (50 ref.)
Perioperative prevention of infection in abdominal surgery. Wilson AJ, et al. **Antibiot Chemother** 1985;33:30–58 (113 ref.)
The digestive tract in immunocompromised patients: importance of maintaining its resistance to colonization, especially in hospital in-patients and those taking antibiotics. van der Waaij D. **Antonie Van Leeuwenhoek** 1984;50(5–6):745–61 (70 ref.)
Impact of bacterial resistance to antibiotics on therapy. Lambert HP. **Br Med Bull** 1984 Jan;40(1):102–6 (44 ref.)
Rational basis for the choice of regimens for empirical therapy of sepsis in granulocytopenic patients. Gaya H. **Clin Haematol** 1984 Oct;13(3):573–86 (19 ref.)
Other antibiotics. Hayashi K. **Clin Orthop** 1984 Nov; (190):109–13 (8 ref.)
The aminoglycosides. Whelton A. **Clin Orthop** 1984 Nov; (190):66–74 (28 ref.)
The use of preventive antibiotics in orthopaedic surgery. Williams DN, et al. **Clin Orthop** 1984 Nov;(190):83–8 (35 ref.)
Routine drug treatment of septic arthritis. Schmid FR. **Clin Rheum Dis** 1984 Aug;10(2):293–311 (30 ref.)
Antibiotic use in cystic fibrosis. Kelly HW, et al. **Drug Intell Clin Pharm** 1984 Oct;18(10):772–83 (150 ref.)
Does modern microbiological knowledge imply antibiotic therapy in periodontal disease? van Palenstein Helderman W. **Dtsch Zahnarztl Z** 1984 Aug;39(8):623–9 (38 ref.)
Sore throat, antibiotics and rheumatic fever. Foggo BA. **Fam Pract** 1985 Jun;2(2):101–7 (54 ref.)
Management of infections in immunocompromised cancer patients. Bajetta E, et al. **Haematologica (Pavia)** 1984 Sep–Oct;69(5):576–97 (105 ref.)
An overview of the newer antibiotics. del Busto R. **Henry Ford Hosp Med J** 1984;32(2):90–8 (32 ref.)
Bacterial meningitis in infants and children. Marks MI. **Infection** 1984;12 Suppl 1: S52–7 (33 ref.)
Experimental meningitis in the rat: Haemophilus influenzae. Smith AL, et al. **Infection** 1984;12 Suppl 1: S11–22 (40 ref.)
Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in large animals. Beech J. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1199–202 (26 ref.)
Therapeutic strategies involving antimicrobial treatment of the central nervous system in large animals. Brewer BD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1217–21 (23 ref.)
Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in small animals. Dillon R. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1169–71 (25 ref.)
Treatment of central nervous system infections in small animals. Fenner WR. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1176–80 (15 ref.)
Therapeutic strategies involving antimicrobial treatment of disseminated bacterial infection in small animals. Garvey MS, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1185–9 (58 ref.)
Antibiotic treatment of Moraxella bovis infection in cattle. George LW, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1206–9 (16 ref.)
Therapeutic strategies involving antimicrobial treatment of the uterus in large animals. Gustafsson BK. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1194–8 (37 ref.)
Therapeutic strategies involving antimicrobial treatment of the skin in small animals. Ihrke PJ. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1165–8 (35 ref.)
Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in large animals. Jenkins WL. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1145–9 (27 ref.)
Therapeutic strategies involving antimicrobial treatment of the canine urinary tract. Ling GV. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1162–4 (11 ref.)
Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in small animals. McKiernan BC. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1155–8 (21 ref.)
Therapeutic strategies involving antimicrobial treatment of small animals with peritonitis. Thornhill JA. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1181–4 (26 ref.)
Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210–3 (49 ref.)
Management in the febrile, neutropenic patient with cancer: therapeutic considerations. Brown AE. **J Pediatr** 1985 Jun; 106(6):1035–42 (48 ref.)
Antimicrobial therapy in infants and children: update 1976–1985. Part II. Eichenwald HF. **J Pediatr** 1985 Sep; 107(3):337–45 (27 ref.)
Management of acute pulmonary exacerbations in cystic fibrosis: a critical appraisal. Nelson JD. **J Pediatr** 1985 Jun; 106(6):1030–4 (18 ref.)
Urinary tract infections in childhood: an update. Ogra PL, et al. **J Pediatr** 1985 Jun;106(6):1023–9 (36 ref.)
Antimicrobial therapy of bacterial sepsis in the newborn infant. Starr SE. **J Pediatr** 1985 Jun;106(6):1043–8 (21 ref.)
Preventive antibiotics in surgical practice. O'Brien P, et al. **Med J Aust** 1985 Aug 19;143(4):149–52 (12 ref.)
Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. Wolfson JS, et al. **N Engl J Med** 1985 Apr 11;312(15):968–75 (101 ref.)
The use of prophylactic antibiotics in obstetrics and gynecology. A review. Cartwright PS, et al. **Obstet Gynecol Surv** 1984 Sep;39(9):537–54 (153 ref.)
Pediatric surgical infection and antibiotic usage. Mollitt DL. **Pediatr Infect Dis** 1985 May–Jun;4(3):326–9 (6 ref.)
Surgical antimicrobial prophylaxis: principles and guidelines. Burnakis TG. **Pharmacotherapy** 1984 Sep–Oct;4(5):248–71 (286 ref.)
Antibiotic prophylaxis in surgery. Platt R. **Rev Infect Dis** 1984 Nov–Dec;6 Suppl 4:S880–6 (34 ref.)
Prophylactic antimicrobial administration. Svensson LG. **S Afr J Surg** 1985 Jun;23(2):55–62 (115 ref.)
Worldwide microbial resistance to antimicrobial agents. Causse GY. **Sex Transm Dis** 1984 Oct–Dec;11(4 Suppl):333–5 (19 ref.)
Introductory address: treatment of pelvic inflammatory disease in view of etiology and risk factors. Weström L. **Sex Transm Dis** 1984 Oct–Dec;11(4 Suppl):437–40 (12 ref.)
[Clinical problems in the prophylactic use of antibiotics] Xie SL. **Chung Hua Wai Ko Tsa Chih** 1984 Aug;22(8):504–8 (39 ref.) **(Chi)**
[Antibiotic prophylaxis in surgery] Geroulanos S, et al. **Helv Chir Acta** 1985 Apr;52(1):149–58 (30 ref.) (Eng. Abstr.) **(Ger)**
[Antibiotics and drugs in veterinary medicine. 1] Pilloud M. **Schweiz Arch Tierheilkd** 1984 Nov;126(11):571–87 (0 ref.) **(Ger)**
[Antibiotics and chemotherapeutic agents in veterinary medicine. 2.] Pilloud M. **Schweiz Arch Tierheilkd** 1984 Dec; 126(12):633–49 (60 ref.) (Eng. Abstr.) **(Ger)**
[Indications for antibiotics in dentistry] Berthold H. **Schweiz Monatsschr Zahnmed** 1984 Oct;94 Spec No:992–1003 (27 ref.) (Eng. Abstr.) **(Ger)**
[Low-molecular-weight immunocorrectors of natural origin] Ivanitskaia LP, et al. **Antibiot Med Biotekhnol** 1985 Feb; 30(2):131–8 (34 ref.) **(Rus)**
[Present status of the treatment of urological infections] Ukhin AV. **Antibiot Med Biotekhnol** 1985 May; 30(5):384–91 (41 ref.) **(Rus)**

TOXICITY

Monitoring drug nephrotoxicity. Quantitative estimation of human kidney brush border antigens in urine as a specific marker of tubular damage. Scherberich JE, et al. **Contrib Nephrol** 1984;42:81–92 (24 ref.)
Aminoglycoside nephrotoxicity: recent insights and perspectives. Tulkens PM. **Contrib Nephrol** 1984;42:168–81 (52 ref.)
Renal ultrastructural and biochemical injuries induced by aminoglycosides. Cojocel C, et al. **Environ Health Perspect** 1984 Aug;57:293–9 (33 ref.)
[Characteristics of the preclinical toxicological study of antibacterial agents] Gus'kova TA. **Farmakol Toksikol** 1985 May–Jun;48(3):119–22 (38 ref.) **(Rus)**

ANTIBIOTICS, ANTIFUNGAL

PHARMACODYNAMICS

[Mechanism of action of cerulenin on fatty acid synthetase and cerulenin resistance in a cerulenin-producing fungus] Tomoda H, et al. **Seikagaku** 1985 Mar;57(3):190–201 (58 ref.) **(Jpn)**

ANTIBIOTICS, ANTINEOPLASTIC

Tumour cell resistance to anthracyclines—a review. Kaye S, et al. **Cancer Chemother Pharmacol** 1985;14(2):96–103 (64 ref.)

ADVERSE EFFECTS

[Cardiotoxicity of anthracyclines] Laurent S, et al. **Ann Med Interne (Paris)** 1984;135(6):464–72 (98 ref.) (Eng. Abstr.) **(Fre)**
[Antineoplastic agents as initiators of lipid peroxidation] Pal'mina NP, et al. **Vestn Akad Med Nauk SSSR** 1985; (1):85–91 (116 ref.) **(Rus)**

PHARMACODYNAMICS

Biochemical pharmacology, metabolism, and mechanism of action of L-alanosine, a novel, natural antitumor agent. Tyagi AK, et al. **Adv Pharmacol Chemother** 1984;20:69–121 (74 ref.)
Anthracycline glycoside-membrane interactions. Goormaghtigh E, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):271–88 (255 ref.)

THERAPEUTIC USE

Krestin (PSK). Tsukagoshi S, et al. **Cancer Treat Rev** 1984 Jun;11(2):131–55 (132 ref.)
The effectiveness of the anthracycline analog 4'-epidoxorubicin in the treatment of experimental tumors: a review. Goldin A, et al. **Invest New Drugs** 1985;3(1):3–21 (41 ref.)

ANTIBIOTICS, BETA-LACTAM see **ANTIBIOTICS, LACTAM**

ANTIBIOTICS, LACTAM

[New penicillins and cephalosporins] Lopes HV. **AMB** 1984 Nov–Dec;30(11–12):215–24 (66 ref.) (Eng. Abstr.) **(Por)**

ADMINISTRATION & DOSAGE

Pharmacokinetic and experimental data on beta-lactam antibiotics in the treatment of patients. Craig W. **Eur J Clin Microbiol** 1984 Dec;3(6):575–8 (13 ref.)
Beta-lactams in sexually transmitted diseases: rationale for selection and dosing regimens. Kunimoto D, et al. **Eur J Clin Microbiol** 1984 Dec;3(6):605–11 (49 ref.)
Rationale for optimal dosing of beta-lactam antibiotics in therapy for bacterial meningitis. Scheld WM. **Eur J Clin Microbiol** 1984 Dec;3(6):579–91 (118 ref.)

ANTAGONISTS & INHIBITORS

Laboratory uses of antibiotic-inactivating enzymes. Russell AD, et al. **J Antimicrob Chemother** 1984 Dec;14(6):567–70 (44 ref.)

BIOSYNTHESIS

Genetic studies in micro-organisms producing beta-lactam antibiotics. Holt G, et al. **Biochem Soc Trans** 1984 Aug; 12(4):577–80 (38 ref.)

CHEMICAL SYNTHESIS

Naturally occurring beta-lactams. Southgate R, et al. **Fortschr Chem Org Naturst** 1985;47:1–106 (310 ref.)
Stereospecific constructions of chiral beta-lactams. Labia R, et al. **J Antibiot (Tokyo)** 1984 Oct;37(10):1103–29 (163 ref.)

METABOLISM

Review of the clinical pharmacology of the monobactam antibiotic aztreonam. Swabb EA. **Am J Med** 1985 Feb 8; 78(2A):11–8 (33 ref.)

PHARMACODYNAMICS

An evaluation of antipseudomonal antimicrobic agents. Gilbert DN. **Antibiot Chemother** 1985;36:111–33 (57 ref.)

Recognition and clinical significance of mechanisms of bacterial resistance to beta–lactams. Mouton RP. **Antonie Van Leeuwenhoek** 1984;50(5–6):711–27 (127 ref.)

The mechanisms of action for beta–lactam antibiotics and inhibitors of bacterial protein synthesis. Wilkins J, et al. **Clin Orthop** 1984 Nov;(190):23–30 (33 ref.)

Aztreonam—an overview. Hopefl AW. **Drug Intell Clin Pharm** 1985 Mar;19(3):171–5 (42 ref.)

Structure activity relationships among the monobactams. Bonner DP, et al. **J Antimicrob Chemother** 1984 Oct; 14(4):313–27 (10 ref.)

Microbial resistance to newer generation beta–lactam antibiotics: clinical and laboratory implications. Sanders CC, et al. **J Infect Dis** 1985 Mar;151(3):399–406 (63 ref.)

Role of permeability barriers in resistance to beta–lactam antibiotics. Nikaido H. **Pharmacol Ther** 1985;27(2):197–231 (132 ref.)

Mode of action of beta–lactam antibiotics. Tipper DJ. **Pharmacol Ther** 1985;27(1):1–35 (99 ref.)

Antibiotic tolerance among clinical isolates of bacteria. Handwerger S, et al. **Rev Infect Dis** 1985 May–Jun; 7(3):368–86 (127 ref.)

THERAPEUTIC USE

Infections in intensive care patients: use of new B–lactams. Neu HC. **Bull NY Acad Med** 1984 Sep;60(7):732–47 (20 ref.)

Theoretical and practical considerations of antibiotic therapy for bacterial meningitis. Scheld WM. **Pediatr Infect Dis** 1985 Jan–Feb;4(1):74–83 (122 ref.)

The use of beta–lactam antibiotics in the treatment of septicaemia and endocarditis. Watanakunakorn C. **Scand J Infect Dis [Suppl]** 1984;42:110–6 (82 ref.)

Ileta–lactam therapy of osteomyelitis and septic arthritis. Wilber RB. **Scand J Infect Dis [Suppl]** 1984;42:155–68 (143 ref.)

ANTIBODIES

see related

ANTIGEN–ANTIBODY REACTIONS

Antibody probes in the study of gap junctional communication. Hertzberg EL. **Annu Rev Physiol** 1985; 47:305–18 (71 ref.)

Three–dimensional structure of antibodies. Huber R. **Behring Inst Mitt** 1984 Nov;(76):1–14 (47 ref.)

From the structure of antibodies to the diversification of the immune response. Nobel lecture, 8 December 1984. Milstein C. **Biosci Rep** 1985 Apr;5(4):275–97 (68 ref.)

Immunotoxins: redirecting nature's poisons. Vitetta ES, et al. **Cell** 1985 Jul;41(3):653–4 (17 ref.)

The use of autiremin antibodies to investigate the renin–angiotensin system. Menard J, et al. **Nippon Jinzo Gakkai Shi** 1984 Jul;26(7):834–42 (33 ref.)

ADMINISTRATION & DOSAGE

Antibodies and digitalis: the modern revolution in the use of an ancient drug. Haber E. **J Am Coll Cardiol** 1985 May; 5(5 Suppl A):111A–117A (56 ref.)

ANALYSIS

The relevance of anti–food antibodies for the diagnosis of food allergy. Johansson SG, et al. **Ann Allergy** 1984 Dec; 53(6 Pt 2):665–72 (24 ref.)

Antimicrobial properties and microbial contaminants of breast milk—an update. May JT. **Aust Paediatr J** 1984 Nov; 20(4):265–9 (72 ref.)

GENETICS

Monoclonal antibodies: a powerful tool for selecting and analyzing mutations in antigens and antibodies. Pollock RR, et al. **Annu Rev Microbiol** 1984;38:389–417 (151 ref.)

[Genetic bases of the variability of antibodies] Migone N. **Pathologica** 1983;75 Suppl:25–38 (68 ref.) **(Ita)**

[Genetic bases of antibody diversity] Baranov OK, et al. **Genetika (Moskva)** 1984 Sep;20(9):1397–413 (119 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Etiopathogenesis of Meniere's disease: a hypothesis. Yoo TJ. **Ann Otol Rhinol Laryngol [Suppl]** 1984 Sep–Oct;113:6–12 (56 ref.)

PHYSIOLOGY

Structure and specificity of antibody molecules. Saul FA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):263–7 (11 ref.)

ANTIBODIES, ALLOTYPIC see **IMMUNOGLOBULIN ALLOTYPES**

ANTIBODIES, ANTINUCLEAR see **ANTINUCLEAR FACTORS**

ANTIBODIES, BACTERIAL

Antibacterial monoclonal antibodies and the dawn of a new era in the control of infection. Macario AJ, et al. **Surv Synth Pathol Res** 1984;3(2):119–30 (52 ref.)

ANALYSIS

Human mycoplasmal infections: serologic observations. Lin JS. **Rev Infect Dis** 1985 Mar–Apr;7(2):216–31 (85 ref.)

ANTIBODIES, FUNGAL

IMMUNOLOGY

Relationship between pathogenesis and immune regulation mechanisms in histoplasmosis: a hypothetical approach. Taylor ML, et al. **Rev Infect Dis** 1984 Nov–Dec; 6(6):775–82 (44 ref.)

ANTIBODIES, IDIOTYPIC see **IMMUNOGLOBULIN IDIOTYPES**

ANTIBODIES, MONOCLONAL

see related

HYBRIDOMAS

Monoclonal antibodies: a powerful tool for selecting and analyzing mutations in antigens and antibodies. Pollock RR, et al. **Annu Rev Microbiol** 1984;38:389–417 (151 ref.)

Applications of monoclonal antibodies to neuroscience research. Valentino KL, et al. **Annu Rev Neurosci** 1985; 8:199–232 (216 ref.)

Antibody engineering, a strategy for the development of monoclonal antibodies. Schönherr OT, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):597–623 (63 ref.)

Clinical applications of monoclonal antibodies. Krakauer H. **Eur J Clin Microbiol** 1985 Feb;4(1):1–9 (74 ref.)

Monoclonal antibodies: technology and application to gram–negative infections. Young LS. **Infection** 1984 Jul–Aug;12(4):303–8 (27 ref.)

Applications of monoclonal antibodies in the diagnosis and treatment of primary brain tumors. Bullard DE, et al. **J Neurosurg** 1985 Jul;63(1):2–16 (195 ref.)

Contribution of monoclonal antibodies to the study of HLA class I antigens. Richiardi P, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):287–95 (38 ref.)

Monoclonal antibodies, their production and potential in clinical practice. James K, et al. **Scott Med J** 1984 Apr; 29(2):67–83 (50 ref.)

Application of monoclonal antibodies in tropical diseases research. Tharavanij S. **Southeast Asian J Trop Med Public Health** 1984 Sep; 15(3):371–84 (79 ref.)

Antibacterial monoclonal antibodies and the dawn of a new era in the control of infection. Macario AJ, et al. **Surv Synth Pathol Res** 1984;3(2):119–30 (52 ref.)

[Monoclonal antibodies in urology. Basic theories and clinical applications] Guiter J. **Ann Urol (Paris)** 1985;19(1):7–12 (26 ref.) (Eng. Abstr.) **(Fre)**

[Some diagnostic and therapeutic applications of the monoclonal antibodies] Melino G, et al. **Clin Ter** 1984 Jun 15;109(5):455–65 (35 ref.) (Eng. Abstr.) **(Ita)**

BIOSYNTHESIS

Monoclonal antibodies: methods and clinical laboratory applications. Nakamura RM. **Clin Physiol Biochem** 1983; 1(2–5):160–72 (16 ref.)

The use of Epstein–Barr virus transformation for the production of human monoclonal antibodies. Roome AJ, et al. **Exp Biol** 1984;43(1):35–55 (164 ref.)

Production and characterization of monoclonal antibodies directed against connective tissue proteoglycans. Caterson B, et al. **Fed Proc** 1985 Feb;44(2):386–93 (32 ref.)

Immunodiagnosis and immunotherapy of childhood malignancies. Bernstein I, et al. **Pediatr Clin North Am** 1985 Jun;32(3):575–99 (143 ref.)

[Method of obtaining monoclonal antibodies] Długońska H. **Wiad Parazytol** 1984;30(5–6):649–58 (32 ref.) (Eng. Abstr.) **(Pol)**

DIAGNOSTIC USE

The application of monoclonal antibodies in the study of viruses. Carter MJ, et al. **Adv Virus Res** 1984;29:95–130 (213 ref.)

Monoclonal antibodies against plant viruses. Sander E, et al. **Adv Virus Res** 1984;29:131–68 (96 ref.)

Monoclonal antibodies to human intermediate filament proteins. III. Analysis of tumors. Gown AM, et al. **Am J Clin Pathol** 1985 Oct;84(4):413–24 (41 ref.)

Immunodissection: use of monoclonal antibodies to isolate specific types of renal cells. Smith WL, et al. **Am J Physiol** 1985 Jan;248(1 Pt 2):F1–7 (38 ref.)

Monoclonal antibodies in enzyme research: present and potential applications. Vora S. **Anal Biochem** 1985 Feb 1; 144(2):307–18 (107 ref.)

Monoclonal antibodies for studies on xenobiotic and endobiotic metabolism. Cytochromes P–450 as paradigm. Gelboin HV, et al. **Biochem Pharmacol** 1985 Jul 1; 34(13):2225–34 (60 ref.)

Monitoring drug nephrotoxicity. Quantitative estimation of human kidney brush border antigens in urine as a specific marker of tubular damage. Scherberich JE, et al. **Contrib Nephrol** 1984;42:81–92 (24 ref.)

Prospects and applications of monoclonal antibodies in gynecological oncology. Kenemans P, et al. **Eur J Obstet Gynecol Reprod Biol** 1985 Jun;19(6):340–6 (41 ref.)

The characterisation of gliomas using human monoclonal antibodies. Minireview on cancer research. Sikora K. **Exp Cell Biol** 1984;52(3):189–95 (20 ref.)

Monoclonal antibodies: current status in eye research. Char DH. **Int Ophthalmol Clin** 1985 Summer;25(2):43–54 (27 ref.)

Monoclonal antibodies in nuclear medicine. Keenan AM, et al. **J Nucl Med** 1985 May;26(5):531–7 (41 ref.)

Monoclonal antibodies as reagents for brain tumour diagnosis: a review. Coakham HB, et al. **J R Soc Med** 1984 Sep; 77(9):780–7 (33 ref.)

Classification of human epithelia and their neoplasms using monoclonal antibodies to keratins: strategies, applications, and limitations. Cooper D, et al. **Lab Invest** 1985 Mar; 52(3):243–56 (152 ref.)

Monoclonal antibodies in the study of structure–function relationships of proteins. Cotton RG. **Med Res Rev** 1985 Jan–Mar;5(1):77–106 (164 ref.)

Monoclonal antibodies to myelin–associated glycoprotein reveal antigenic structures and suggest pathogenic mechanisms. Steck AJ, et al. **Springer Semin Immunopathol** 1985;8(1–2):29–43 (41 ref.)

[Possibilities of using monoclonal antibodies to CEA in scintigraphic diagnosis of tumors] Steenbeck L, et al. **Arch Geschwulstforsch** 1985;55(3):207–14 (46 ref.) (Eng. Abstr.) **(Ger)**

[Diagnostic use of monoclonal antibodies] LaFrance ND, et al. **Dtsch Med Wochenschr** 1985 Apr 19;110(16):651–3 (8 ref.) **(Ger)**

[Surface marker analysis of lymphoid malignancy] Takiguchi T, et al. **Rinsho Byori** 1984 Sep;32(9):946–53 (8 ref.) **(Jpn)**

[Neoplasm antigens and monoclonal antibodies in patients with stomach cancer] Włodarczyk K. **Pol Tyg Lek** 1984 Jul 2;39(27):925–8 (35 ref.) **(Pol)**

[Use of monoclonal antibodies in parasitic studies] Golińska Z, et al. **Wiad Parazytol** 1984;30(5–6):673–93 (69 ref.) (Eng. Abstr.) **(Pol)**

[Possibilities of using monoclonal antibodies] Izdebska–Szymona K. **Wiad Parazytol** 1984;30(5–6):659–72 (66 ref.) (Eng. Abstr.) **(Pol)**

[Monoclonal antibodies in the radionuclide diagnosis and therapy of tumors] Anokhin IuN, et al. **Med Radiol (Mosk)** 1985 Jun;30(6):72–8 (64 ref.) **(Rus)**

[Monoclonal antibodies in the radioimmunolocalization of tumors] Tkacheva GA. **Med Radiol (Mosk)** 1984 Nov; 29(11):67–71 (38 ref.) **(Rus)**

IMMUNOLOGY

Monoclonal antibodies reactive with breast tumor–associated antigens. Schlom J, et al. **Adv Cancer Res** 1985;43:143–73 (67 ref.)

Heterogeneous expression of cell–surface antigens in normal epithelia and their tumours, revealed by monoclonal antibodies. Edwards PA. **Br J Cancer** 1985 Feb; 51(2):149–60 (85 ref.)

Monoclonal antibodies against microorganisms. Polin RA. **Eur J Clin Microbiol** 1984 Oct;3(5):387–98 (199 ref.)

Monoclonal antibodies and cutaneous T cell lymphoma. Theoretical and practical considerations. McMillan EM. **J Am Acad Dermatol** 1985 Jan;12(1 Pt 1):102–14 (149 ref.)

[Monoclonal antibodies in virology] Heinz FX. **Wien Klin Wochenschr** 1985 Mar 1;97(5):230–7 (76 ref.) (Eng. Abstr.) **(Ger)**

[A review of cell kinetic studies on brain tumors with special reference to anti–bromodeoxyuridine monoclonal antibody method] Nagashima T, et al. **No Shinkei Geka** 1984 Aug; 12(9):1007–18 (58 ref.) (Eng. Abstr.) **(Jpn)**

[Biology of T–cells studied using monoclonal antibodies. I. Subpopulations of T–cell and monoclonal antibodies] Rupniewska ZM. **Przegl Lek** 1984;41(8):529–35 (68 ref.) **(Pol)**

[Monoclonal antibodies: toward the comprehension of the cellular dynamics of the immune system] Piris Pinilla MA, et al. **Med Clin (Barc)** 1984 Jun 16;83(3):122–8 (98 ref.) **(Spa)**

THERAPEUTIC USE

Immunologic problems and perspectives in the therapeutic use of monoclonal antibodies in nephrology. Bach JF, et al. **Adv Nephrol** 1985;14:365–88 (68 ref.)

Monoclonal antibodies in the treatment of cancer. Dillman RO. **CRC Crit Rev Oncol Hematol** 1984;1(4):357–85 (132 ref.)

Biological response modifiers: preclinical evaluation and clinical activity. Smalley RV, et al. **CRC Crit Rev Oncol Hematol** 1984;1(3):259–94 (317 ref.)

Monoclonal antibodies: the possibilities for cancer therapy. Poynton CH, et al. **Exp Biol** 1984;43(1):13–33 (145 ref.)

Monoclonal antibodies to tissue–associated antigens as antitumor reagents. Carroll AM, et al. **Surv Synth Pathol Res** 1984;3(3):189–200 (59 ref.)

[Monoclonal antibodies in cancer therapy] Pfizenmaier K, et al. **Dtsch Med Wochenschr** 1985 Apr 19;110(16):615–7 (3 ref.) **(Ger)**

[Considerations on the therapeutic use of monoclonal

antibodies] Knapp W, et al. **Wien Klin Wochenschr** 1985 Feb 1;97(3):97–107 (90 ref.) (Eng. Abstr.) **(Ger)**
[Clinical application of monoclonal antibodies] Yata J. **Ryumachi** 1984 Aug;24(4):288–94 (29 ref.) **(Jpn)**

ANTIBODIES, NEOPLASM

Antibody-mediated radiotherapy. Bloomer WD, et al. **Cancer** 1985 May 1;55(9 Suppl):2229–33 (34 ref.)

ADMINISTRATION & DOSAGE

Requirements for a treatment planning system for radioimmunotherapy. DeNardo GL, et al. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):335–48 (65 ref.)

ANALYSIS

Clinical relevance of immune complexes, associated antigen, and antibody in cancer. Salinas FA, et al. **Contemp Top Immunobiol** 1985;15:55–109 (218 ref.)
Antibodies to intermediate filament proteins in the diagnosis and classification of human tumors. Miettinen M, et al. **Ultrastruct Pathol** 1984;7(2–3):83–107 (207 ref.)

DIAGNOSTIC USE

Recent advances in tumour imaging. Use of radiolabelled antitumour antibodies. Begent RH. **Biochim Biophys Acta** 1985;780(2):151–66 (75 ref.)

IMMUNOLOGY

Monoclonal antibodies in the treatment of cancer. Dillman RO. **CRC Crit Rev Oncol Hematol** 1984;1(4):357–85 (132 ref.)

ANTIBODIES, VIRAL

Disruption of neurofilaments by bacterial toxins and viral antibodies: a possible factor in the genesis of seizure disorders and mental subnormality? Elomaa E, et al. **Med Hypotheses** 1984 Dec;15(4):395–7 (16 ref.)
[Monoclonal antibodies in virology] Heinz FX. **Wien Klin Wochenschr** 1985 Mar 1;97(5):230–7 (76 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Clinical spectrum of human retroviral-induced diseases. Urba WJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4637s–4643s (68 ref.)
Detection of viral antigens, particles, and early antibodies in diagnosis. Chernesky MA, et al. **Yale J Biol Med** 1984 Sep–Oct;57(5):757–76 (85 ref.)

IMMUNOLOGY

Immunoglobulin idiotypes: analysis of viral antigen–antibody systems. Kennedy RC, et al. **Prog Med Virol** 1985;31:168–82 (66 ref.)

ANTIBODY-COATED BACTERIA TEST, URINARY see under **FLUORESCENT ANTIBODY TECHNIC**

ANTIBODY DEFICIENCY SYNDROME see **IMMUNOLOGIC DEFICIENCY SYNDROMES**

ANTIBODY-DEPENDENT CELL CYTOTOXICITY

Activating factors for nonspecific and antibody-dependent cytotoxicity by human and murine mononuclear phagocytes. Ralph P. **Lymphokine Res** 1984 Summer; 3(4):153–61 (56 ref.)
[Antibody-dependent and natural cellular cytotoxic reactions in rheumatic diseases] Aleksandrova EN, et al. **Ter Arkh** 1984;56(10):130–6 (129 ref.) **(Rus)**

ANTIBODY DIVERSITY

Origin of immune diversity: genetic variation and selection. Honjo T, et al. **Annu Rev Biochem** 1985;54:803–30 (156 ref.)
Diversity in the immune system: "preconceived ideas" or ideas preconceived? Cohn M. **Biochimie** 1985 Jan;67(1):9–27 (50 ref.)
From the structure of antibodies to the diversification of the immune response. Nobel lecture, 8 December 1984. Milstein C. **Biosci Rep** 1985 Apr;5(4):275–97 (68 ref.)
Somatic mutation and antibody diversity. Potter M. **Surv Synth Pathol Res** 1984;3(2):139–48 (36 ref.)
[Genetic bases of antibody diversity] Baranov OK, et al. **Genetika (Moskva)** 1984 Sep;20(9):1397–413 (119 ref.) (Eng. Abstr.) **(Rus)**

ANTIBODY ENZYME TECHNIC, UNLABELED see **IMMUNOENZYME TECHNICS**

ANTIBODY FORMATION

Epstein-Barr virus infection and immunoregulation in man. Tosato G, et al. **Adv Immunol** 1985;37:99–149 (228 ref.)
The control of the immune response. Asherson GL. **Ann Allergy** 1984 Dec;53(6 Pt 2):557–62 (40 ref.)
Islet cell antibodies and cellular immunity in human diabetes. Papadopoulos G, et al. **Behring Inst Mitt** 1984 Jul;(75):50–7 (48 ref.)
Idiotypic network regulations of immune responses to HLA. Suciu-Foca N, et al. **Fed Proc** 1985 May;44(8):2483–7 (17 ref.)
Comparison of in vitro and in vivo mitogenic and polyclonal antibody and autoantibody responses to peptidoglycan, LPS, protein A, PWM, PHA and Con A in normal and autoimmune mice. Dziarski R. **J Clin Lab Immunol** 1985 Feb;16(2):93–109 (60 ref.)
Defective immune surveillance in viral carcinogenesis. Purtilo DT. **Lab Invest** 1984 Oct;51(4):373–85 (123 ref.)
Analogues in immunology. Dammacco F, et al. **Ric Clin Lab** 1984 Apr–Jun;14(2):137–47 (45 ref.)
[Regulatory factors of the cellular immune reaction] Szperalski B, et al. **Immun Infekt** 1984 Jun;12(3):163–77 (135 ref.) (Eng. Abstr.) **(Ger)**

DRUG EFFECTS

Immunology in drug research. Wechter WJ, et al. **Prog Drug Res** 1984;28:233–72 (155 ref.)

ANTIBODY FRAGMENTS see **IMMUNOGLOBULIN FRAGMENTS**

ANTIBODY PRODUCING CELLS

CYTOLOGY

Cellular events in the differentiation of antibody-secreting cells. Calvert JE, et al. **Semin Hematol** 1984 Oct; 21(4):226–43 (228 ref.)

ANTIBODY SPECIFICITY

Antibodies of predetermined specificity in biology and medicine. Lerner RA. **Adv Immunol** 1984;36:1–44 (165 ref.)
On the specificity of antibody/antigen interactions: phosphocholine binding to McPC603 and the correlation of three-dimensional structure and sequence data. Padlan EA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):271–6 (10 ref.)
Structure and specificity of antibody molecules. Saul FA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):263–7 (11 ref.)
Intrinsic and extrinsic factors in protein antigenic structure. Berzofsky JA. **Science** 1985 Sep 6;229(4717):932–40 (75 ref.)

ANTICHOLESTEREMIC AGENTS

THERAPEUTIC USE

Mevinolin stimulates receptor-mediated clearance of low density lipoprotein from plasma in familial hypercholesterolemia heterozygotes. Bilheimer DW, et al. **Trans Assoc Am Physicians** 1983;96:1–9 (14 ref.)

ANTICHOLINERGIC AGENTS see **PARASYMPATHOLYTICS**

ANTICHOLINESTERASE AGENTS see **CHOLINESTERASE INHIBITORS**

ANTICOAGULANTS

ADMINISTRATION & DOSAGE

[Treatment of pulmonary embolism. I. Treatment with heparin and oral anticoagulants] Niewiarowski T, et al. **Pneumonol Pol** 1984 Sep;52(9):447–52 (28 ref.) **(Pol)**
[Method for preventing postoperative thrombophlebitis] Sowier J, et al. **Pol Tyg Lek** 1984 Nov 26;39(48):1583–5 (29 ref.) **(Pol)**

ADVERSE EFFECTS

[Hemorrhagic neurologic complications during therapy with anticoagulants and fibrinolytic agents] Bewermeyer H, et al. **Dtsch Med Wochenschr** 1984 Oct 26;109(43):1653–9 (84 ref.) **(Ger)**

METABOLISM

Pharmacokinetic and metabolic characteristics of ticlopidine in relation to its inhibitory properties on platelet function. Picard-Fraire C. **Agents Actions [Suppl]** 1984;15:68–75 (6 ref.)

PHARMACODYNAMICS

Overview: pharmacology of ticlopidine. Gordon JL. **Agents Actions [Suppl]** 1984;15:108–15 (39 ref.)
[Mechanism of action of antiplatelet medication] Navarro JL, et al. **Sangre (Barc)** 1984;29(4–C):817–32 (97 ref.) **(Spa)**

THERAPEUTIC USE

Overview: clinical experiences with ticlopidine. Day HJ. **Agents Actions [Suppl]** 1984;15:297–309 (40 ref.)
Rationale for the use of drugs inhibiting platelet function in claudicating patients with atherosclerotic leg arteries. Verstraete M. **Agents Actions [Suppl]** 1984;15:173–87 (39 ref.)
The role of anticoagulant therapy in acute myocardial infarction. Goldberg RJ, et al. **Am Heart J** 1984 Nov; 108(5):1387–93 (32 ref.)
Long-term anticoagulant therapy after acute myocardial infarction. Goldberg RJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):616–22 (42 ref.)
Antithrombotic therapy in coronary artery disease. Bertelé V, et al. **Arteriosclerosis** 1985 Mar–Apr;5(2):119–34 (273 ref.)
Antithrombotic therapy for venous thromboembolism. Hyers TM. **Clin Chest Med** 1984 Sep;5(3):479–86 (91 ref.)
Cardiogenic cerebral embolism. Biller J, et al. **Compr Ther** 1984 Sep;10(9):25–31 (20 ref.)
[Long-term antithrombotic treatment in patients with valve prostheses. Practical management and complications] Delahaye JP, et al. **Ann Cardiol Angeiol (Paris)** 1985 Apr 15;34(4):205–11 (58 ref.) (Eng. Abstr.) **(Fre)**
[Value of anticoagulant treatment after aortocoronary bypass] Lalau JD, et al. **Ann Cardiol Angeiol (Paris)** 1984 Nov;33(7):441–7 (41 ref.) (Eng. Abstr.) **(Fre)**
[Current clinical results of antiplatelet medication] Ordinas A. **Sangre (Barc)** 1984;29(4–C):833–40 (80 ref.) **(Spa)**

ANTICOCCIDIAL AGENTS see **COCCIDIOSTATS**

ANTICODON see under **RNA, TRANSFER**

ANTICONVULSANTS

Effects of different classes of antiepileptic drugs on brain-stem pathways. Fromm GH. **Fed Proc** 1985 May; 44(8):2432–5 (45 ref.)

ADMINISTRATION & DOSAGE

Establishing socially validated drug research in community settings. Agran M, et al. **Psychopharmacol Bull** 1985; 21(2):285–90 (32 ref.)
[Drug interactions involving psychotropic agents and anticonvulsants] Delwaide PA. **Acta Psychiatr Belg** 1984 Jul–Aug;84(4):362–81 (23 ref.) (Eng. Abstr.) **(Fre)**

ADVERSE EFFECTS

Teratogenicity of anticonvulsant drugs. I: Review of the literature. Kelly TE. **Am J Med Genet** 1984 Nov; 19(3):413–34 (127 ref.)
Adverse neuropsychiatric effects of anticonvulsant drugs. Reynolds EH, et al. **Drugs** 1985 Jun;29(6):570–81 (79 ref.)
Drug-induced vitamin deficiency in children. Basu TK. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:23–30 (23 ref.)
[Hepatitis due to antiepileptic agents] Davion T, et al. **Gastroenterol Clin Biol** 1985 Feb;9(2):117–26 (78 ref.) **(Fre)**

BLOOD

Determination of antiepileptic drugs. Burke JT, et al. **J Chromatogr** 1985 May 10;340:199–241 (291 ref.)

PHARMACODYNAMICS

Gamma-vinyl GABA: a new antiepileptic drug. Hammond EJ, et al. **Clin Neuropharmacol** 1985;8(1):1–12 (52 ref.)
Epilepsy, sex hormones, and antiepileptic drugs. Mattson RH, et al. **Epilepsia** 1985;26 Suppl 1:S40–51 (102 ref.)
Genetic animal models of epilepsy as a unique resource for the evaluation of anticonvulsant drugs. A review. Löscher W. **Methods Find Exp Clin Pharmacol** 1984 Sep;6(9):531–47 (82 ref.)
Can drug effects on anxiety and convulsions be separated? Pellow S. **Neurosci Biobehav Rev** 1985 Spring;9(1):55–73 (192 ref.)

THERAPEUTIC USE

Progabide: a new GABA-mimetic agent in clinical use. Bergmann KJ. **Clin Neuropharmacol** 1985;8(1):13–26 (98 ref.)
Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. **Pediatr Clin North Am** 1984 Oct; 31(5):1133–51 (33 ref.)

ANTIDEPRESSIVE AGENTS

ADVERSE EFFECTS

Antidepressant cardiotoxicity. O'Shea B. **Ir Med J** 1985 Jan; 78(1):22–4 (45 ref.)

BLOOD

Antidepressant and antipsychotic plasma levels. Boyer WF, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):601–10 (60 ref.)

PHARMACODYNAMICS

Regulation of neurotransmitter receptors by desipramine and other antidepressant drugs: the neurotransmitter receptor hypothesis of antidepressant action. Stahl SM. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):37–45 (65 ref.)
Drugs: guide and caveats to explanatory and descriptive approaches—I. A critical evaluation of the current status of antidepressant drugs. Garattini S, et al. **J Psychiatr Res** 1984;18(4):373–90 (120 ref.)
Electrophysiologically-identified serotonin receptors in the

rat CNS. Effect of antidepressant treatment. de Montigny C, et al. **Neuropharmacology** 1984 Dec;23(12B):1511–20 (98 ref.)

Pharmacologic mechanisms of action of antidepressants. Frazer A, et al. **Psychiatr Clin North Am** 1984 Sep; 7(3):575–86 (44 ref.)

Antidepressants and serotonergic neurotransmission: an integrative review. Willner P. **Psychopharmacology (Berlin)** 1985;85(4):387–404 (244 ref.)

THERAPEUTIC USE

Treatment of pain with antidepressants. Clifford DB. **Am Fam Physician** 1985 Feb;31(2):181–5 (19 ref.)

Bupropion hydrochloride. Dufresne RL, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):957–64 (62 ref.)

Second generation antidepressants: a comparative review. Coccaro EF, et al. **J Clin Pharmacol** 1985 May–Jun; 25(4):241–60 (222 ref.)

The olfactory bulbectomized rat as a model of depression. Leonard BE. **Pol J Pharmacol Pharm** 1984 Sep–Oct; 36(5):561–9 (30 ref.)

Psychopharmacologic treatment of depression. Extein I, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):503–17 (30 ref.)

Second-generation antidepressants. Rudorfer MV, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):519–34 (29 ref.)

ANTIDEPRESSIVE AGENTS, TRICYCLIC

ADMINISTRATION & DOSAGE

Implications of dosing tricyclic antidepressants and benzodiazepines in geriatrics. Cutler NR, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):845–61 (23 ref.)

The implication of concentration/response studies of tricyclic antidepressants for psychiatric research and practice. Preskorn SH, et al. **Psychiatr Dev** 1984 Autumn;2(3):201–22 (57 ref.)

BLOOD

Tricyclic antidepressants—blood level measurements and clinical outcome: an APA Task Force report. Task Force on the Use of Laboratory Tests in Psychiatry. **Am J Psychiatry** 1985 Feb;142(2):155–62 (67 ref.)

Analysis of tricyclic antidepressant drugs in plasma and serum by chromatographic techniques. Norman TR, et al. **J Chromatogr** 1985 May 10;340:173–97 (172 ref.)

THERAPEUTIC USE

Tricyclic antidepressants in treatment of depression and chronic pain: analysis of the supporting evidence. Rosenblatt RM, et al. **Anesth Analg** 1984 Nov; 63(11):1025–32 (105 ref.)

The treatment of depression: update 1984. Enowitch BI. **Conn Med** 1984 Nov;48(11):703–6 (27 ref.)

Therapeutic responses to tricyclic antidepressants and related drugs in non-affective disorder patient populations. Murphy DL, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985;9(1):3–13 (52 ref.)

[Clinical and pharmacologic aspects of the analgesic effect of tricyclic antidepressants] Devoize JL, et al. **Presse Med** 1984 Dec 22;13(46):2806–9 (31 ref.) (Eng. Abstr.) (Fre)

ANTIDIABETICS see HYPOGLYCEMIC AGENTS

ANTIDIARRHEALS

Alpha-2 receptors in the gastrointestinal system: a new therapeutic approach. DiJoseph JF, et al. **Life Sci** 1984 Sep 3;35(10):1031–42 (66 ref.)

PHARMACODYNAMICS

Pharmacology, toxicology, clinical efficacy, and adverse effects of calcium polycarbophil, an enteral hydrosorptive agent. Danhof IE. **Pharmacotherapy** 1982 Jan–Feb; 2(1):18–28 (33 ref.)

ANTIDIURETIC HORMONE, INAPPROPRIATE SECRETION see INAPPROPRIATE ADH SYNDROME

ANTIDIURETIC HORMONES see VASOPRESSINS

ANTIDOTES

see related
CHELATING AGENTS
CHOLINESTERASE REACTIVATORS

The anecdotal antidotes. Litovitz TL. **Emerg Med Clin North Am** 1984 Feb;2(1):145–58 (58 ref.)

CHEMICAL SYNTHESIS

Design and structure-activity relationships of antidotes to organophosphorus anticholinesterase agents. Gray AP. **Drug Metab Rev** 1984;15(3):557–89 (78 ref.)

ANTIDROMIC POTENTIALS see EVOKED POTENTIALS

ANTIEMETICS

ADVERSE EFFECTS

The creation of therapeutic orphans—or, what have we learnt from the Debendox fiasco? Sheffield LJ, et al. **Med J Aust** 1985 Aug 19;143(4):143–7 (50 ref.)

THERAPEUTIC USE

Advances in anti-emetic therapy. Bakowski MT. **Cancer Treat Rev** 1984 Sep;11(3):237–56 (67 ref.)

The physiology and pharmacology of emesis. Barnes JH. **Mol Aspects Med** 1984;7(5):397–508 (480 ref.)

[The control of chemotherapy-induced nausea and vomiting] Shinkai T, et al. **Gan No Rinsho** 1985 Jun;31(7):779–91 (87 ref.) (Eng. Abstr.) (Jpn)

[Progress in the management of vomiting associated with antineoplastic agents] Fujita J, et al. **Nippon Rinsho** 1985 Feb;43(2):419–29 (67 ref.) (Jpn)

ANTIEPILEPTIC AGENTS see ANTICONVULSANTS

ANTIESTROGENS see ESTROGEN ANTAGONISTS

ANTIFIBRILLATORY AGENTS see ANTI-ARRHYTHMIA AGENTS

ANTIFIBRINOLYSINS see ANTIFIBRINOLYTIC AGENTS

ANTIFIBRINOLYTIC AGENTS

PHARMACODYNAMICS

[Molecular mechanisms of fibrinolysis and perspectives of thrombolytic therapy] Veremeenko KN, et al. **Vopr Med Khim** 1984 Sep–Oct;30(5):13–22 (65 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

The pathophysiological role of fibrinolysis inhibitors. Lijnen HR, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):499–505 (50 ref.)

THERAPEUTIC USE

Haemostasis in cerebrospinal fluid. Basic concept of antifibrinolytic therapy of subarachnoid haemorrhage. Hindersin P, et al. **Acta Neurochir [Suppl] (Wien)** 1984; *34:1–77 (305 ref.)*

Clinical application of inhibitors of fibrinolysis. Verstraete M. **Drugs** 1985 Mar;29(3):236–61 (223 ref.)

ANTIFOAMING AGENTS see under SURFACE-ACTIVE AGENTS

ANTIFUNGAL AGENTS

ADVERSE EFFECTS

Nephrotoxicity of antifungal agents. Yang DJ, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Spring; 4(1):37–47 (39 ref.)

PHARMACODYNAMICS

Ciclopirox olamine 1% cream. A preliminary review of its antimicrobial activity and therapeutic use. Jue SG, et al. **Drugs** 1985 Apr;29(4):330–41 (34 ref.)

Antifungal agents as tools in experimental mycology. Betina V. **Folia Microbiol (Praha)** 1985;30(1):80–9 (81 ref.)

Antifungal drug susceptibility testing. A critical review. Stevens DA. **Mycopathologia** 1984 Sep 30;87(3):135–40 (19 ref.)

THERAPEUTIC USE

Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1159–61 (24 ref.)

ANTIGAMMA GLOBULIN ANTIBODIES see ANTI-ANTIBODIES

ANTIGEN-ANTIBODY COMPLEX

see related
IMMUNE COMPLEX DISEASE

On the specificity of antibody/antigen interactions: phosphocholine binding to McPC603 and the correlation of three-dimensional structure and sequence data. Padlan EA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):271–6 (10 ref.)

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and clinical application. b. Removal of antigen-antibody complex and clinical indications] Shiokawa Y. **Nippon Rinsho** 1984 Aug; 42(8):1861–5 (14 ref.) (Jpn)

[Plasmapheresis by adsorption. b. Immunoadsorption] Yamazaki Z, et al. **Nippon Rinsho** 1984 Aug;42(8):1784–95 (38 ref.) (Jpn)

ANALYSIS

Clinical significance and nature of circulating immune complexes in melanoma patients. Gupta RK, et al. **Contemp Top Immunobiol** 1985;15:1–53 (167 ref.)

Blocking (suppressor) factors, immune complexes, and extracorporeal immunoadsorption in tumor immunity. Hellström KE, et al. **Contemp Top Immunobiol** 1985; 15:213–38 (152 ref.)

Clinical relevance of immune complexes, associated antigen, and antibody in cancer. Salinas FA, et al. **Contemp Top Immunobiol** 1985;15:55–109 (218 ref.)

Incidence and clinical significance of circulating immune complexes in glomerulonephritis. Valentijn RM, et al. **Neth J Med** 1984;27(9):340–9 (112 ref.)

[Immunocomplexes and EPH-gestosis] Knobloch V. **Cesk Gynekol** 1984 Dec;49(10):746–58 (76 ref.) (Cze)

[Demonstration of C3-binding circulating immune complexes using Raji, conglutinin and anti-C3 assays—a critical review] Arndt R. **Immun Infekt** 1984 Feb;12(1):3–11 (51 ref.) (Eng. Abstr.) (Ger)

[Immunologic findings in dermatomyositis. Observations on 20 cases and a review of the literature] Giannetti A, et al. **G Ital Dermatol Venereol** 1985 Jan–Feb;120(1):19–28 (64 ref.) (Eng. Abstr.) (Ita)

[Characteristics of the immune complexes deposited in the glomeruli in experimental chronic serum sickness nephritis] Masugi Y. **Nippon Ika Daigaku Zasshi** 1984 Dec; 51(6):649–56 (23 ref.) (Jpn)

[Relation between frequency of the development of ALP-bound immunoglobulins and pathophysiology] Hattori Y. **Rinsho Byori** 1984 Nov;Spec No 60:119–26 (26 ref.) (Jpn)

[Relation between frequency of the development of immunoglobulins bound to various enzymes (including enzyme inactivators) and pathophysiology] Kano S. **Rinsho Byori** 1984 Nov;Spec No 60:127–36 (44 ref.) (Jpn)

[Relation between frequency of the development of enzyme-bound immunoglobulins and pathophysiology. Amylase-bound immunoglobulins] Tozawa T. **Rinsho Byori** 1984 Nov;Spec No 60:98–104 (30 ref.) (Jpn)

IMMUNOLOGY

IgA mesangial nephropathy: Berger's disease. Sinniah R. **Am J Nephrol** 1985;5(2):73–83 (101 ref.)

Local immune complex formation and pathogenesis of glomerulonephritis. Vogt A, et al. **Contrib Nephrol** 1984; 43:51–63 (34 ref.)

Assessment of reticuloendothelial system function in man using receptor-specific probes. Hamburger MI. **Neth J Med** 1984;27(9):359–67 (37 ref.)

Circulating immune complexes (CIC) in connective tissue diseases (CTD). Schrieber L, et al. **Neth J Med** 1984; 27(9):327–39 (89 ref.)

The pathogenetic significance of circulating immune complexes. Van Es LA, et al. **Neth J Med** 1984;27(9):350–8 (64 ref.)

Immune complexes and the lung: a skeptical review. Richerson HB. **Surv Synth Pathol Res** 1984;3(4):281–91 (56 ref.)

[Binding affinity between enzymes and enzyme-binding immunoglobulins] Sudo K. **Rinsho Byori** 1984 Nov;Spec No 60:68–76 (38 ref.) (Jpn)

[Various immunopathological phenomena and their role in the pathogenesis of glomerulonephritis] Kacprzyk F, et al. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):23–45 (117 ref.) (Eng. Abstr.) (Pol)

[Primary biliary cirrhosis—an immunological problem] Pavlovskiĭ MP, et al. **Sov Med** 1984;(11):51–5 (55 ref.) (Rus)

[Role of thrombocytes and their products in the immunopathology of glomerulonephritis] Shilov EM, et al. **Ter Arkh** 1984;56(7):134–9 (125 ref.) (Rus)

ISOLATION & PURIFICATION

Immunosuppressor control as a modality of cancer treatment: effect of plasma adsorption with Staphylococcus aureus protein A. Ray PK. **Contemp Top Immunobiol** 1985; 15:147–211 (264 ref.)

[Detection of enzyme-bound immunoglobulins by immunofixation electrophoresis] Kanemitsu F. **Rinsho Byori** 1984 Nov;Spec No 60:25–33 (43 ref.) (Jpn)

[Methods of eliminating immune complexes in kidney disease patients (a review of the literature)] Taran EI. **Vrach Delo** 1984 Aug;(8):61–6 (44 ref.) (Rus)

METABOLISM

Immunoglobulin and soluble immune complex binding to phagocyte Fc receptors. Leslie RG. **Biochem Soc Trans** 1984 Oct;12(5):743–6 (45 ref.)

In situ formation of immune complexes in renal disease. Hoedemaeker PJ, et al. **Neth J Med** 1984;27(9):380–4 (43 ref.)

PHYSIOLOGY

The pathophysiology of circulating immune complexes: their role in host-tumor interactions and removal by immunoadsorption therapy. Phillips TM, et al.

Contemp Top Immunobiol 1985;15:111–37 (116 ref.)
Biological properties of immune complexes. Daha MR. Neth J Med 1984;27(9):375–9 (11 ref.)

THERAPEUTIC USE

[Extracorporeal immunosorption: the prospects for its clinical use] Mavraev DE, et al. Ter Arkh 1984;56(10):74–7 (40 ref.) (Rus)

ANTIGEN–ANTIBODY REACTIONS

see related
ANTIBODIES
ANTIGENS
HYPERSENSITIVITY, IMMEDIATE

Immunoglobulin idiotypes: analysis of viral antigen–antibody systems. Kennedy RC, et al. Prog Med Virol 1985;31:168–82 (66 ref.)
[Immunological studies on pancreatic alpha-amylase] Sobiech KA. Postepy Hig Med Dosw 1983 Sep–Dec; 37(5–6):561–70 (54 ref.) (Eng. Abstr.) (Pol)
[Cellular cooperation and the mechanisms regulating the immune response. I. Cells and the types of intercellular cooperation] Olinescu A. Rev Ig [Bacteriol] 1984 Jul–Sep; 29(3):193–208 (29 ref.) (Rum)
[Cellular cooperation and mechanism of regulation of the immune response. II. The mechanisms of regulation and control of immune reactions] Olinescu A. Rev Ig [Bacteriol] 1984 Oct–Dec;29(4):303–16 (25 ref.) (Eng. Abstr.) (Rum)
[Antigen–antibody interaction] Sălăgeanu A. Rev Ig [Bacteriol] 1985 Jan–Mar;30(1):13–25 (11 ref.) (Eng. Abstr.) (Rum)
[Principles of metabolic control of the mechanisms of immune homeostasis] Revskoĭ SIu. Fiziol Cheloveka 1984 Nov–Dec; 10(6):1005–18 (81 ref.) (Rus)
[Rigid and flexible links in the neurophysiological correlates of immunological processes] Korneva EA. Fiziol Zh SSSR 1984 Jul;70(7):997–1006 (22 ref.) (Eng. Abstr.) (Rus)

ANTIGEN, LYT-1 see ANTIGENS, LY

ANTIGEN–PRESENTING CELLS

see related
ANTIGENS, IMMUNE RESPONSE
LYMPHOCYTE TRANSFORMATION

IMMUNOLOGY

Antigen presenting cells and mechanisms of antigen presentation. Chesnut RW, et al. CRC Crit Rev Immunol 1985;5(3):263–316 (201 ref.)
Can resting B cells present antigen to T cells? Ashwell JD, et al. Fed Proc 1985 May;44(8):2475–9 (34 ref.)
The antigen-presenting function of human Langerhans cells. Braathen LR, et al. Immunobiology 1984 Dec; 168(3–5):301–12 (68 ref.)
Accessory cells and T cell activation. The relationship between two components of macrophage accessory cell function: I–A and IL1. Durum SK, et al. Immunobiology 1984 Dec;168(3–5):213–31 (51 ref.)
Heterogeneity of accessory cells. Erb P, et al. Immunobiology 1984 Dec;168(3–5):141–53 (83 ref.)
Thymus independence, kinetics and phagocytic ability of interdigitating cells. Fossum S, et al. Immunobiology 1984 Dec;168(3–5):403–13 (50 ref.)
Veiled cells—"dendritic cells" of the peripheral lymphKnight SC. Immunobiology 1984 Dec;168(3–5):349–61 (48 ref.)
Selection of the delayed hypersensitivity T effector and T suppressor cell response by antigen-presenting macrophages. Knop J, et al. Immunobiology 1984 Dec; 168(3–5):246–59 (77 ref.)
Heterogeneity amongst lymph-borne "dendritic" cells. MacPherson GG, et al. Immunobiology 1984 Dec; 168(3–5):338–48 (35 ref.)
The presentation of cell surface alloantigens to T cells. Owens T, et al. Immunobiology 1984 Dec;168(3–5):189–201 (54 ref.)
Interactions of T lymphocytes with human vascular endothelial cells: role of endothelial cells surface antigens. Pober JS, et al. Immunobiology 1984 Dec;168(3–5):483–94 (44 ref.)
T-cell–lymphokines and the production and function of accessory cells. Schrader JW, et al. Immunobiology 1984 Dec;168(3–5):425–40 (55 ref.)
Peyer's patch dendritic cells: isolation and functional comparison with murine spleen dendritic cells. Spalding DM, et al. Immunobiology 1984 Dec;168(3–5):380–90 (48 ref.)
Langerhans cells: antigen presenting cells of the epidermis. Streilein JW, et al. Immunobiology 1984 Dec; 168(3–5):285–300 (86 ref.)
The Langerhans cell, as a representative of the accessory cell system, in health and disease. Thorbecke GJ, et al. Immunobiology 1984 Dec;168(3–5):313–24 (61 ref.)
Effect of interferon–gamma on class–II antigen expression and accessory cell function. Becker S. Surv Immunol Res 1985;4(2):135–45 (59 ref.)
Diversity in H–2 genes encoding antigen–presenting molecules is generated by interactions between members of the major histocompatibility complex gene family. Pease LR. Transplantation 1985 Mar;39(3):227–31 (35 ref.)

PHYSIOLOGY

The migration of antigen–laden cells. Bell EB. Immunobiology 1984 Dec;168(3–5):325–37 (58 ref.)
Role of accessory cells in B lymphocyte progenitor differentiation. Gisler RH, et al. Immunobiology 1984 Dec; 168(3–5):441–52 (55 ref.)

ANTIGEN RECEPTORS see RECEPTORS, ANTIGEN

ANTIGEN RECEPTORS, T-CELL see RECEPTORS, ANTIGEN, T-CELL

ANTIGEN S 100 see NERVE TISSUE PROTEIN S 100

ANTIGENIC DETERMINANTS

Disguise as an evasive stratagem of parasitic organisms. McLaren DJ. Parasitology 1984 Aug;88 (Pt 4):597–611 (84 ref.)
Intrinsic and extrinsic factors in protein antigenic structure. Berzofsky JA. Science 1985 Sep 6;229(4717):932–40 (75 ref.)

ANALYSIS

Molecular cloning of bacterial antigens and virulence determinants. Macrina FL. Annu Rev Microbiol 1984; 38:193–219 (185 ref.)
Monoclonal antibodies: a powerful tool for selecting and analyzing mutations in antigens and antibodies. Pollock RR, et al. Annu Rev Microbiol 1984;38:389–417 (151 ref.)

GENETICS

Genetic control of antigenic variation in trypanosomes. Steinert M, et al. Br Med Bull 1985 Apr;41(2):149–55 (74 ref.)
Antigenic variation in foot-and-mouth disease: studies based on the virus neutralization reaction. Rweyemamu MM. J Biol Stand 1984 Jul;12(3):323–37 (82 ref.)
Molecular biology of trypanosome antigenic variation. Donelson JE, et al. Microbiol Rev 1985 Jun;49(2):107–25 (166 ref.)

IMMUNOLOGY

[Antigen recognition and T-cell receptors] Yata J. Nippon Rinsho 1985 Apr;43(4):779–84 (15 ref.) (Jpn)

ANTIGENIC SPECIFICITY see ANTIGENIC DETERMINANTS

ANTIGENS

see related
ANTIGEN–ANTIBODY REACTIONS

Tumour-associated and differentiation antigens on the carbohydrate moieties of mucin-type glycoproteins. Feizi T, et al. Biochem Soc Trans 1984 Aug;12(4):591–6 (52 ref.)
Antigenic structures of proteins. Their determination has revealed important aspects of immune recognition and generated strategies for synthetic mimicking of protein binding sites. Atassi MZ. Eur J Biochem 1984 Nov 15; 145(1):1–20 (156 ref.)

BIOSYNTHESIS

Pathogenetic studies in bullous pemphigoid—review of the literature and our own results. Haustein UF, et al. J Dermatol (Tokyo) 1984 Dec;11(6):508–18 (75 ref.)

GENETICS

Proto-onc gene products as differentiation antigens (a review). Földes I, et al. Acta Microbiol Hung 1984; 31(4):325–34 (128 ref.)
Monoclonal antibodies: a powerful tool for selecting and analyzing mutations in antigens and antibodies. Pollock RR, et al. Annu Rev Microbiol 1984;38:389–417 (151 ref.)

IMMUNOLOGY

Changes in specific B cells and the dissemination of the primed state in vivo following antigenic stimulation by different mucosal routes. Cebra JJ, et al. Ann Allergy 1984 Dec;53(6 Pt 2):541–9 (36 ref.)
Allergenicity of food proteins and its possible modification. Coombs RR, et al. Ann Allergy 1984 Dec;53(6 Pt 2):592–6 (28 ref.)
Immunochemistry of food antigens. Gjesing B, et al. Ann Allergy 1984 Dec;53(6 Pt 2):602–8 (14 ref.)
Research and development of infant formulae with reduced allergenic properties. Pahud JJ, et al. Ann Allergy 1984 Dec;53(6 Pt 2):609–14 (33 ref.)
Macromolecular absorption of food antigens in health and disease. Reinhardt MC. Ann Allergy 1984 Dec;53(6 Pt 2):597–601 (35 ref.)
Immune responses to myelin antigens in multiple sclerosis. Lisak RP, et al. Ann NY Acad Sci 1984;436:221–30 (98 ref.)
Antigenic variation of trypanosomes. Bernards A. Biochim Biophys Acta 1985 Jan 29;824(1):1–15 (121 ref.)
Immune mechanisms in Graves' disease. Burman KD, et al. Endocr Rev 1985 Spring;6(2):183–232 (520 ref.)
Autoantibodies reactive with small ribonucleoprotein antigens: a convergence of molecular biology and clinical immunology. McNeilage LJ, et al. J Clin Lab Immunol 1984 Sep;15(1):1–17 (243 ref.)
Factors influencing intestinal uptake of food antigens. Levinsky RJ. Proc Nutr Soc 1985 Feb;44(1):81–6 (15 ref.)
Internal antigen and immune network. Kohler H, et al. Proc Soc Exp Biol Med 1985 Feb;178(2):189–95 (34 ref.)
Processed antigen and MHC molecules. Cohen IR, et al. Prog Allergy 1985;36:190–202 (23 ref.)
Monoclonal antibodies to myelin-associated glycoprotein reveal antigenic structures and suggest pathogenic mechanisms. Steck AJ, et al. Springer Semin Immunopathol 1985;8(1–2):29–43 (41 ref.)
[Antigenic signal to immunocompetent cells] Marx A. Rev Ig [Bacteriol] 1985 Jan–Mar;30(1):1–12 (7 ref.) (Rum)

ANTIGENS, BACTERIAL

[Gonococcal surface antigens and their significance for serotyping and vaccines] Kohl PK, et al. Hautarzt 1985 Jun;36(6):320–5 (38 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

Serotype antigens of Neisseria meningitidis and a proposed scheme for designation of serotypes. Frasch CE, et al. Rev Infect Dis 1985 Jul–Aug;7(4):504–10 (42 ref.)
[Current advances in the biochemistry and biological properties of Brucella antigens] Dubray G. Dev Biol Stand 1984;56:131–50 (75 ref.) (Fre)
[Antigenic composition and the serological diagnosis of Pseudomonas pseudomallei] Kovalev GK. Zh Mikrobiol Epidemiol Immunobiol 1985 May;(5):109–17 (59 ref.) (Rus)

GENETICS

Molecular cloning of bacterial antigens and virulence determinants. Macrina FL. Annu Rev Microbiol 1984; 38:193–219 (185 ref.)

IMMUNOLOGY

Antigens of Pseudomonas aeruginosa and their use in immunoprophylaxis and immunotherapy. Stanislavsky ES, et al. Acta Microbiol Hung 1985;32(1):3–37 (189 ref.)
Reexamination of the protective role of the capsular polysaccharide (Vi antigen) of Salmonella typhi. Robbins JD, et al. J Infect Dis 1984 Sep;150(3):436–49 (116 ref.)
The sixth C. L. Oakley lecture. Molecular studies on the pathogenesis of gonorrhoea. Heckels JE. J Med Microbiol 1984 Dec;18(3):293–307 (36 ref.)
Human mycoplasmal infections: serologic observations. Lin JS. Rev Infect Dis 1985 Mar–Apr;7(2):216–31 (85 ref.)

ISOLATION & PURIFICATION

[Basic somatic antigen or antigen obtained from Yersinia pestis by the Boivin–Mesrobeanu method] Griboedov AV, et al. Zh Mikrobiol Epidemiol Immunobiol 1985 Mar; (3):108–15 (75 ref.) (Rus)
[Isolation of protective antigenic fractions from bacteria of the intestinal group: a review of foreign patents] Ivanov VM. Zh Mikrobiol Epidemiol Immunobiol 1985 Jan;(1):14–9 (18 ref.) (Rus)

ANTIGENS, HELMINTH

ANALYSIS

Antigenic variation in parasites. Turner MJ. Parasitology 1984 Aug;88 (Pt 4):613–21 (42 ref.)

IMMUNOLOGY

Disguise as an evasive stratagem of parasitic organisms. McLaren DJ. Parasitology 1984 Aug;88 (Pt 4):597–611 (84 ref.)

ANTIGENS, IMMUNE RESPONSE

Structure, function, and genetics of human class II molecules. Giles RC, et al. Adv Immunol 1985;37:1–71 (204 ref.)
The delayed ontogenesis of Ia–positive macrophages: implications for host defense and self-tolerance in the neonate. Lu CY. Clin Invest Med 1984;7(4):263–7 (24 ref.)
The immune response in individuals with HLA–DR specificities conferring susceptibility to insulin–dependent diabetes—a hypothesis. Papadopoulos G, et al. Diabetes Res 1984 May;1(1):3–11 (104 ref.)
The predicted structure of the Ia beta 1 domain. A hypothesis for the structural basis of major histocompatibility complex–restricted T–cell recognition of antigens. Norcross MA, et al. Scand J Immunol 1985 Jun; 21(6):511–23 (48 ref.)
The human Ia system: an overview. Accolla RS, et al. Semin Hematol 1984 Oct;21(4):287–95 (46 ref.)
Effect of interferon–gamma on class–II antigen expression and accessory cell function. Becker S. Surv Immunol Res 1985;4(2):135–45 (59 ref.)
Biochemistry of MHC class II molecules. Giles RC, et al. Tissue Antigens 1985 Feb;25(2):57–68 (47 ref.)

[Regulation of the immune response--findings on the significance of HLA-DR antigens] Diezel W, et al. **Dermatol Monatsschr** 1985;171(5):303-7 (14 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Ia antigens: genes, molecules and function. Lafuse WP, et al. **Transplantation** 1984 Nov;38(5):443-53 (133 ref.)

GENETICS

Use of molecular techniques for analysis of Ia structure-function relationships. Germain RN, et al. **Fed Proc** 1985 Aug;44(11):2730-5 (23 ref.)

[HLA-D/DR-locus: its structure, function and role in infectious diseases] Pospelov LE. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov;(11):14-20 (57 ref.) **(Rus)**

IMMUNOLOGY

Autologous cellular immune response to primary and metastatic human melanomas and its regulation by DR antigens expressed on tumor cells. Parmiani G, et al. **Cancer Metastasis Rev** 1985;4(1):7-26 (95 ref.)

Interferon-gamma induces the expression of H-2 and Ia antigens on brain cells. Wong GH, et al. **J Neuroimmunol** 1985 Feb-Mar;7(5-6):255-78 (112 ref.)

PHYSIOLOGY

In search of a function for the invariant chain associated with Ia antigens. Long EO. **Surv Immunol Res** 1985; 4(1):27-34 (49 ref.)

ANTIGENS, LY

Ly antigens associated with T cell recognition and effector function. Walker ID, et al. **Immunol Rev** 1984 Dec;82:47-77 (53 ref.)

IMMUNOLOGY

T cell development in the adult murine thymus: changes in the expression of the surface antigens Ly2, L3T4 and B2A2 during development from early precursor cells to emigrants. Scollay R, et al. **Immunol Rev** 1984 Dec; 82:79-103 (50 ref.)

ANTIGENS, NEOPLASM

Tumour-associated and differentiation antigens on the carbohydrate moieties of mucin-type glycoproteins. Feizi T, et al. **Biochem Soc Trans** 1984 Aug;12(4):591-6 (52 ref.)

ANALYSIS

Biological and molecular analysis of p53 cellular-encoded tumor antigen. Rotter V, et al. **Adv Cancer Res** 1985; 43:113-41 (72 ref.)

Monoclonal antibodies reactive with breast tumor-associated antigens. Schlom J, et al. **Adv Cancer Res** 1985;43:143-73 (67 ref.)

Human cancer-associated antigens: present status and implications for immunodiagnosis. Sulitzeanu D. **Adv Cancer Res** 1985;44:1-42 (358 ref.)

Philip Levine award lecture: blood group glycolipid antigens and their modifications as human cancer antigens. Hakomori S. **Am J Clin Pathol** 1984 Dec;82(6):635-48 (90 ref.)

Tissue antigens in large-bowel carcinoma. Arends JW, et al. **Biochim Biophys Acta** 1985;780(1):1-19 (199 ref.)

Heterogeneous expression of cell-surface antigens in normal epithelia and their tumours, revealed by monoclonal antibodies. Edwards PA. **Br J Cancer** 1985 Feb; 51(2):149-60 (85 ref.)

Clinical relevance of immune complexes, associated antigen, and antibody in cancer. Salinas FA, et al. **Contemp Top Immunobiol** 1985;15:55-109 (218 ref.)

CEA-related antigens: molecular biology and clinical significance. Shively JE, et al. **CRC Crit Rev Oncol Hematol** 1985;2(4):355-99 (357 ref.)

Prospects and applications of monoclonal antibodies in gynecological oncology. Kenemans P, et al. **Eur J Obstet Gynecol Reprod Biol** 1985 Jun;19(6):340-6 (41 ref.)

Homing receptors as functional markers for classification, prognosis, and therapy of leukemias and lymphomas. Kamenov B, et al. **Proc Soc Exp Biol Med** 1984 Nov; 177(2):211-9 (24 ref.)

Brain tumor-associated antigens. de Tribolet N, et al. **Prog Exp Tumor Res** 1984;27:118-31 (25 ref.)

[Tumor markers and radioimmunoassay] Ishii M. **Radioisotopes** 1984 Oct;33(10):725-35 (19 ref.) **(Jpn)**

[Surface marker analysis of lymphoid malignancy] Takiguchi T, et al. **Rinsho Byori** 1984 Sep;32(9):946-53 (8 ref.) **(Jpn)**

[Immunology of malignant ovarian tumors. I. Familial occurrence, antigens and specific immunity] Markowska J. **Ginekol Pol** 1984 Sep;55(9):695-700 (39 ref.) (Eng. Abstr.) **(Pol)**

[Neoplasm antigens and monoclonal antibodies in patients with stomach cancer] Wlodarczyk K. **Pol Tyg Lek** 1984 Jul 2;39(27):925-8 (35 ref.) **(Pol)**

GENETICS

Structure of a gene encoding a murine thymus leukemia antigen, and organization of Tla genes in the BALB/c mouse. Fisher DA, et al. **J Exp Med** 1985 Aug 1; 162(2):528-45 (49 ref.)

IMMUNOLOGY

Cell surface glycoproteins as markers in monitoring in vitro differentiation of embryonal carcinoma cells. Muramatsu T. **Cell Differ** 1984 Dec;15(2-4):101-8 (44 ref.)

Tumor-associated antigens--an overview. Zalcberg JR, et al. **J Clin Oncol** 1985 Jun;3(6):876-82 (72 ref.)

Tumour immunology: a review. Lachmann PJ. **J R Soc Med** 1984 Dec;77(12):1023-9 (23 ref.)

Defective immune surveillance in viral carcinogenesis. Purtilo DT. **Lab Invest** 1984 Oct;51(4):373-85 (123 ref.)

An introduction to tumour immunology. Keith J. **Mater Med Pol** 1984 Jan-Mar;16(1):54-64 (15 ref.)

Cancer, oncogenes and oncofetal antigens. Adinolfi M, et al. **Q J Med** 1985 Mar;54(215):193-204 (61 ref.)

Monoclonal antibodies to tissue-associated antigens as antitumor reagents. Carroll AM, et al. **Surv Synth Pathol Res** 1984;3(3):189-200 (59 ref.)

[Differentiation antigens of malignant leukocytes (2)] Bernard A, et al. **Presse Med** 1984 Nov 3;13(39):2371-4, 2379-80 (24 ref.) (Eng. Abstr.) **(Fre)**

METABOLISM

[Cancer-associated metabolic change of glycolipid--glycolipid antigens to human cancer-associated monoclonal antibodies] Makita A. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):169-83 (96 ref.) **(Jpn)**

ANTIGENS, NEOPLASM, VIRAL see **ANTIGENS, VIRAL, TUMOR**

ANTIGENS, PROTOZOAN

ANALYSIS

Antigenic variation in parasites. Turner MJ. **Parasitology** 1984 Aug;88 (Pt 4):613-21 (42 ref.)

The antigenic structure of Toxoplasma gondii: a review. Johnson AM. **Pathology** 1985 Jan;17(1):9-19 (152 ref.)

GENETICS

Genetic control of antigenic variation in trypanosomes. Steinert M, et al. **Br Med Bull** 1985 Apr;41(2):149-55 (74 ref.)

Antigenic variation of bloodstage malaria parasites. Howard RJ. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):141-58 (63 ref.)

Antigenic variation in its biological context. Turner MJ. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):27-40 (73 ref.)

The contribution of chromosomal translocations to antigenic variation in Trypanosoma brucei. Van der Ploeg LH, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):13-26 (82 ref.)

IMMUNOLOGY

Selecting candidate antigens for malaria vaccines. Kidson C, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):325-8 (29 ref.)

Biochemistry of surface antigens of Trypanosoma cruzi. Snary D. **Br Med Bull** 1985 Apr;41(2):144-8 (60 ref.)

The biochemistry of the surface antigens of the African trypanosomes. Turner MJ. **Br Med Bull** 1985 Apr; 41(2):137-43 (69 ref.)

Protective antigens of bloodstage Plasmodium knowlesi parasites. Deans JA. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):159-69 (26 ref.)

Protective antigens of rodent and human bloodstage malaria. Holder AA, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):171-7 (35 ref.)

ANTIGENS, SURFACE

Circumsporozoite proteins of malaria parasites. Nussenzweig V, et al. **Cell** 1985 Sep;42(2):401-3 (32 ref.)

Cell surface antigen marking the stages of murine T cell ontogeny and its functional subsets. Habu S, et al. **Immunol Rev** 1984 Dec;82:117-39 (49 ref.)

Cell surface antigen expression on thymocytes: development and phenotypic differentiation of intrathymic subsets. Mathieson BJ, et al. **Immunol Rev** 1984 Dec;82:141-73 (125 ref.)

Immunoregulatory T cells in multiple sclerosis: markers and functions. Bach MA. **Springer Semin Immunopathol** 1985; 8(1-2):45-56 (49 ref.)

Diagnostic and therapeutic implications of T cell surface antigens. Krensky AM, et al. **Transplantation** 1985 Apr; 39(4):339-48 (141 ref.)

[Gonococcal surface antigens and their significance for serotyping and vaccines] Kohl PK, et al. **Hautarzt** 1985 Jun;36(6):320-5 (38 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Human lymphocyte antigens: a mini review. Lydyard PM, et al. **Biochem Soc Trans** 1985 Apr;13(2):429-32 (42 ref.)

Heterogeneous expression of cell-surface antigens in normal epithelia and their tumours, revealed by monoclonal antibodies. Edwards PA. **Br J Cancer** 1985 Feb; 51(2):149-60 (85 ref.)

Cell membrane glycoproteins and Langerhans cells. Murphy GF. **Hum Pathol** 1985 Feb;16(2):103-12 (119 ref.)

Dynamic properties of the murine histocompatibility H-2Kk antigen in cytoplasmic membrane. Damjanovich S, et al. **Mol Immunol** 1984 Dec;21(12):1151-5 (46 ref.)

Antigen expression by trophoblast populations in the human placenta and their possible immunobiological relevance. Bulmer JN, et al. **Placenta** 1985 Mar-Apr;6(2):127-40 (53 ref.)

Human granulocyte antigens: current status and biological significance. Billett JN, et al. **Proc Soc Exp Biol Med** 1985 Jan;178(1):12-23 (87 ref.)

Technical considerations in immunohistology of lymphoid cell membrane antigens. Giorno R. **Surv Synth Pathol Res** 1984;3(2):165-88 (103 ref.)

GENETICS

Cell-surface-antigen mutants of haematopoietic cells. Tools to study differentiation, biosynthesis and function. Hyman R. **Biochem J** 1985 Jan 1;225(1):27-40 (149 ref.)

Genetic control of antigenic variation in trypanosomes. Steinert M, et al. **Br Med Bull** 1985 Apr;41(2):149-55 (74 ref.)

IMMUNOLOGY

Antigens of Pseudomonas aeruginosa and their use in immunoprophylaxis and immunotherapy. Stanislavsky ES, et al. **Acta Microbiol Hung** 1985;32(1):3-37 (189 ref.)

Immunomodulatory effects of interferons on human mononuclear cells with special reference to the expression of cell surface antigens. Hokland ME. **Acta Pathol Microbiol Immunol Scand [Suppl]** 1985; 286:1-35 (285 ref.)

Lymphocyte function-associated antigens: regulation of lymphocyte adhesions in vitro and immunity in vivo. Martz E, et al. **Adv Exp Med Biol** 1985;184:291-310 (35 ref.)

The role of the T3 molecular complex on human T lymphocyte-mediated cytotoxicity. Tsoukas CD, et al. **Adv Exp Med Biol** 1985;184:365-85 (39 ref.)

Cell surface glycoproteins and the origins of immunity. Williams AF, et al. **Ann Inst Pasteur Immunol** 1985 Mar-Apr;136C(2):283-94 (20 ref.)

Biochemistry of surface antigens of Trypanosoma cruzi. Snary D. **Br Med Bull** 1985 Apr;41(2):144-8 (60 ref.)

The biochemistry of the surface antigens of the African trypanosomes. Turner MJ. **Br Med Bull** 1985 Apr; 41(2):137-43 (69 ref.)

Cell surface glycoproteins as markers in monitoring in vitro differentiation of embryonal carcinoma cells. Muramatsu T. **Cell Differ** 1984 Dec;15(2-4):101-8 (44 ref.)

Lymphocyte subsets and surface molecules in man. Krensky AM, et al. **Clin Immunol Rev** 1985;4(1):95-138 (129 ref.)

The presentation of cell surface alloantigens to T cells. Owens T, et al. **Immunobiology** 1984 Dec;168(3-5):189-201 (54 ref.)

Cell surface structures involved in T cell activation. Lancki DW, et al. **Immunol Rev** 1984 Oct;81:65-94 (77 ref.)

T cell development in the adult murine thymus: changes in the expression of the surface antigens Ly2, L3T4 and B2A2 during development from early precursor cells to emigrants. Scollay R, et al. **Immunol Rev** 1984 Dec; 82:79-103 (50 ref.)

The Thy-1-bearing cell of murine epidermis. A distinctive leukocyte perhaps related to natural killer cells. Romani N, et al. **J Exp Med** 1985 Jun 1;161(6):1368-83 (67 ref.)

Qa antigens and their differential distribution on lymphoid, myeloid and stem cells. Harris RA, et al. **J Immunogenet** 1984 Oct-Dec;11(5-6):265-81 (80 ref.)

Origin and function of Thy-1+ dendritic epidermal cells in mice. Bergstresser PR, et al. **J Invest Dermatol** 1985 Jul;85(1 Suppl):85s-90s (46 ref.)

The sixth C. L. Oakley lecture. Molecular studies on the pathogenesis of gonorrhoea. Heckels JE. **J Med Microbiol** 1984 Dec;18(3):293-307 (36 ref.)

Recent progresses in the phenotypic and functional characterization of human cytolytic T lymphocytes. Moretta A, et al. **Ric Clin Lab** 1984 Oct-Dec;14(4):601-12 (64 ref.)

Immunologic markers in childhood acute lymphocytic leukemia. Crist WM, et al. **Semin Oncol** 1985 Jun; 12(2):105-21 (180 ref.)

Molecular aspects of human T lymphocyte antigen recognition. Royer HD, et al. **Transplantation** 1985 Jun; 39(6):571-82 (78 ref.)

[Differentiation antigens of malignant leukocytes (2)] Bernard A, et al. **Presse Med** 1984 Nov 3;13(39):2371-4, 2379-80 (24 ref.) (Eng. Abstr.) **(Fre)**

[Human leukocyte differentiation antigens] Bernard A, et al. **Presse Med** 1984 Oct 27;13(38):2311-6 (25 ref.) (Eng. Abstr.) **(Fre)**

[Analysis of T-cell subpopulations. Pathophysiological concept and significance for clinical medicine] Pichler WJ, et al. **Schweiz Med Wochenschr** 1985 Apr 20;115(16):534-50 (123 ref.) (Eng. Abstr.) **(Ger)**

ISOLATION & PURIFICATION

Two new fetal thymocyte antigens, FT-1 and FT-2. Kasai M, et al. **Immunol Rev** 1984 Dec;82:105-15 (24 ref.)

PHYSIOLOGY

Cell adhesion and the molecular processes of morphogenesis. Edelman GM. **Annu Rev Biochem** 1985;54:135-69 (91 ref.)
Molecular mechanisms of cell adhesion in normal and transformed cells. Brackenbury R. **Cancer Metastasis Rev** 1985;4(1):41-58 (117 ref.)
Influences of the neural cell adhesion molecule on axon growth and guidance. Rutishauser U. **J Neurosci Res** 1985; 13(1-2):123-31 (40 ref.)

ANTIGENS, VIRAL

ANALYSIS

Detection of viral antigens, particles, and early antibodies in diagnosis. Chernesky MA, et al. **Yale J Biol Med** 1984 Sep-Oct;57(5):757-76 (85 ref.)

GENETICS

Antigenic variation in foot-and-mouth disease: studies based on the virus neutralization reaction. Rweyemamu MM. **J Biol Stand** 1984 Jul;12(3):323-37 (82 ref.)
The ts110 Moloney mouse sarcoma virus system: gag-mos gene products and cellular transformation. Arlinghaus RB. **J Gen Virol** 1985 Sep;66 (Pt 9):1845-53 (37 ref.)

IMMUNOLOGY

Membrane antigens associated with infection, transformation, and tumorigenesis by polyoma virus. Witz IP, et al. **Cancer Immunol Immunother** 1984;17(3):147-53 (54 ref.)
Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. **IARC Sci Publ** 1984; (63):749-70 (53 ref.)
Characterization of gP85gag as an antigen recognized by Moloney leukemia virus-specific cytolytic T cell clones that function in vivo. van der Hoorn FA, et al. **J Exp Med** 1985 Jul 1;162(1):128-44 (59 ref.)
Immunoglobulin idiotypes: analysis of viral antigen-antibody systems. Kennedy RC, et al. **Prog Med Virol** 1985;31:168-82 (66 ref.)

ANTIGENS, VIRAL, TUMOR

Recent progress in studies of polyomavirus tumour antigens. Magnusson G. **Exp Cell Res** 1985 Mar;157(1):1-7 (54 ref.)

IMMUNOLOGY

Retroviral antigens and tumours. Evan GI, et al. **Br Med Bull** 1985 Jan;41(1):59-62 (26 ref.)
Recent progress in studies of polyomavirus tumour antigens. Magnusson G. **Exp Cell Res** 1985 Mar;157(1):1-7 (54 ref.)

ANTIGLOBULINS see **ANTI-ANTIBODIES**

ANTIGRAVITY SUITS see **G SUITS**

ANTI-HBAG see **HEPATITIS B ANTIBODIES**

ANTIHEMOPHILIC FACTOR see **FACTOR VIII**

ANTIHEPARIN FACTOR see **PLATELET FACTOR 4**

ANTI-HEPATITIS B ANTIGENS see **HEPATITIS B ANTIBODIES**

ANTIHISTAMINICS see **HISTAMINE H1 RECEPTOR BLOCKADERS**

ANTIHYPERTENSIVE AGENTS

Pharmacological basis of the antihypertensive action of calcium entry blockers. van Zwieten PA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S11-7 (46 ref.)
Nitroprusside, antihypertensive drug and analytical reagent. Review of (photo)stability, pharmacology and analytical properties. Leeuwenkamp OR, et al. **Pharm Weekbl [Sci]** 1984 Aug 24;6(4):129-40 (103 ref.)
[Pharmacological mechanism of modern diuretics. Action mechanisms of hypotensive diuretics. 2). Hemodynamic effect] Kikawada R, et al. **Nippon Rinsho** 1984 Sep; 42(9):2021-7 (16 ref.) **(Jpn)**
[Pharmacological mechanism of modern diuretics. Mechanism of hypotensive diuretics. 1). Effects on the myocardium and smooth muscles] Saruta T, et al. **Nippon Rinsho** 1984 Sep;42(9):2016-20 (13 ref.) **(Jpn)**
[Prostaglandins and their antihypertensive effects] Yu K, et al. **Nippon Rinsho** 1985 May;43(5):971-7 (30 ref.) **(Jpn)**

ADVERSE EFFECTS

Essential hypertension: psychiatric aspects and use of psychotropics. Swift RM, et al. **Psychosomatics** 1984 Oct; 25(10):737-42, 745 (64 ref.)
[Effect of various hypotensive drugs on blood lipids in patients with primary arterial hypertension] Przybyl L, et al. **Pol Tyg Lek** 1985 Apr 29;40(17):497-501 (46 ref.) (Eng. Abstr.) **(Pol)**

PHARMACODYNAMICS

Synthetic and fermentation-derived angiotensin-converting enzyme inhibitors. Cohen ML. **Annu Rev Pharmacol Toxicol** 1985;25:307-23 (111 ref.)
Antihypertensive mechanisms of beta-adrenoceptor blockade: a review. van Baak MA, et al. **Clin Exp Hypertens [A]** 1985;7(1):1-72 (281 ref.)
Guanadrel. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic use in hypertension. Finnerty FA Jr, et al. **Drugs** 1985 Jul; 30(1):22-31 (22 ref.)
Can peripheral serotonergic blockade explain the hypotensive effect of ketanserin? Vanhoutte PM. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S105-9 (24 ref.)
Centrally acting antihypertensive agents: a brief overview. Weber MA, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 5:S803-7 (39 ref.)
[Catecholamine receptors and antagonists: b. Presynaptic receptors] Tsuda K, et al. **Nippon Rinsho** 1985 May; 43(5):935-42 (40 ref.) **(Jpn)**

THERAPEUTIC USE

Role of alpha adrenoceptors in hypertension and in antihypertensive drug treatment. Van Zwieten PA, et al. **Am J Med** 1984 Oct 5;77(4A):17-25 (46 ref.)
Central and peripheral blockade of the sympathetic nervous system. Weber MA, et al. **Am J Med** 1984 Oct 5; 77(4A):110-8 (75 ref.)
Reversal of cardiac hypertrophy by medical treatment. Tarazi RC, et al. **Annu Rev Med** 1985;36:407-14 (42 ref.)
Treatment of hypertension with angiotensin converting enzyme inhibitors. Johnston CI. **Aust NZ J Med** 1984 Aug; 14(4):509-13 (30 ref.)
Enalapril, a nonsulfhydryl angiotensin-converting enzyme inhibitor. Vlasses PH, et al. **Clin Pharm** 1985 Jan-Feb; 4(1):27-40 (93 ref.)
Vascular changes in hypertension. Therapeutic implications. Folkow B. **Drugs** 1985;29 Suppl 2:1-8 (32 ref.)
Ketanserin: a new hypotensive drug? Amery A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S176-82 (29 ref.)
Position of calcium antagonists in antihypertensive therapy. Bühler FR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S21-7 (57 ref.)
New perspectives in the treatment of hypertension with arterial disease. Kaplan NM. **J Cardiovasc Pharmacol** 1985; 7 Suppl 2:S131-4 (32 ref.)
Pathophysiologic mechanisms in essential hypertension: a clue to the therapeutic approach. Messerli FH. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S875-9 (70 ref.)
Antihypertensive agents—the race for third place. Smith SA, et al. **J Clin Hosp Pharm** 1985 Jun;10(2):113-22 (22 ref.)
Are surgery blood pressure measurements adequate to evaluate the efficacy of antihypertensive drugs? Waeber B, et al. **J Hypertens** 1984 Oct;2(5):449-51 (14 ref.)
Angiotensin-converting enzyme inhibitors: past, present, and bright future. Edwards CR, et al. **Lancet** 1985 Jan 5; 1(8419):30-4 (89 ref.)
Regression of cardiac hypertrophy with drug treatment in spontaneously hypertensive rats. Ruskoaho H. **Med Biol** 1984;62(5):263-76 (157 ref.)
The choice of antihypertensive therapy in the diabetic patient. Struthers AD. **Postgrad Med J** 1985 Jul; 61(717):563-9 (55 ref.)
[Reflexions on drug therapy of arterial hypertension. Rational therapy] Cocco G, et al. **Minerva Cardioangiol** 1984 Dec; 32(12):929-40 (60 ref.) (Eng. Abstr.) **(Ita)**
[Effect of hypotensive drugs on blood lipids] Młyński J, et al. **Pol Arch Med Wewn** 1984 Oct;72(4):199-204 (34 ref.) **(Pol)**
[New hypotensive drugs] Sznajderman M. **Pol Tyg Lek** 1984 Dec 17-31;39(51-52):1695-700 (39 ref.) **(Pol)**
[Angiotensin converting enzyme inhibitors—a new group of hypotensive drugs] Lazowski J. **Wiad Lek** 1984 May 15; 37(10):792-6 (7 ref.) **(Pol)**
[Basic principles of the current treatment of primary pulmonary hypertension] Konopleva LF, et al. **Kardiologiia** 1984 Oct;24(10):121-5 (83 ref.) **(Rus)**

ANTI-INFECTIVE AGENTS

see related
ANTHELMINTICS
ANTIPROTOZOAL AGENTS

Studies on bioactive compounds from microorganisms. Omura S, et al. **Kitasato Arch Exp Med** 1984 Jun; 57(2):75-204 (258 ref.)

ADMINISTRATION & DOSAGE

Factors involved in the choice of routes of administration of antimicrobial drugs. Baggot JD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1076-82 (19 ref.)
Selecting therapeutic concentrations: minimum inhibitory concentrations vs subminimum or supraminimum inhibitory concentrations. Powers TE, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1062-7 (26 ref.)
Calculation of dosage regimens of antimicrobial drugs in animals with renal and hepatic dysfunction. Riviere JE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1094-7 (34 ref.)
Calculation of dosage regimens of antimicrobial drugs for the neonatal patient. Short CR, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1088-93 (32 ref.)

ADVERSE EFFECTS

Medical management of antimicrobial-associated diarrhea and colitis. Gotz VP, et al. **Pharmacotherapy** 1982 Mar-Apr;2(2):100-9 (111 ref.)
[Nephrotoxicity of anti-infectious medication] Gluhovschi G, et al. **Rev Med Interna [Med Interna]** 1984 Nov-Dec; 36(6):489-503 (39 ref.) **(Rum)**

ANALYSIS

Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. Bevill RF. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1124-6 (9 ref.)
Relevance of peak and trough concentrations to antimicrobial drug therapy. Koritz GD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1072-5 (23 ref.)

BLOOD

Serum level monitoring of antibacterial drugs. A review. Wenk M, et al. **Clin Pharmacokinet** 1984 Nov-Dec; 9(6):475-92 (125 ref.)

METABOLISM

Pharmacokinetics and safety of antimicrobial agents during pregnancy. Chow AW, et al. **Rev Infect Dis** 1985 May-Jun; 7(3):287-313 (165 ref.)

PHARMACODYNAMICS

A rational approach to the selection of an antimicrobial agent. Hirsh DC, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1058-61 (36 ref.)
Antimicrobial drug interactions. Stowe CM. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1137-41 (18 ref.)
Probiotics in modern meat production. Walters AH. **J R Soc Health** 1984 Dec;104(6):220-4, 228 (10 ref.)

THERAPEUTIC USE

Approach to the use of antimicrobial combinations. Saag MS. **Ala J Med Sci** 1985 Jan;22(1):72-5 (20 ref.)
Current guidelines on the use of antibacterial drugs in patients with malignancies. Mayer KH, et al. **Drugs** 1985 Mar; 29(3):262-79 (126 ref.)
Therapeutic strategies involving antimicrobial treatment of the central nervous system in large animals. Brewer BD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1217-21 (23 ref.)
Treatment of central nervous system infections in small animals. Fenner WR. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1176-80 (15 ref.)
Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in small animals. Ford RB. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1142-4 (26 ref.)
Antibiotic treatment of Moraxella bovis infection in cattle. George LW, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1206-9 (16 ref.)
Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1159-61 (24 ref.)
Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in large animals. Jenkins WL. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1145-9 (27 ref.)
Therapeutic strategies involving antimicrobial treatment of large animals with peritonitis. Kunesh JP. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1222-5 (17 ref.)
Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in small animals. McKiernan BC. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1155-8 (21 ref.)
Therapeutic strategies involving antimicrobial treatment of ophthalmic disease in small animals. Peiffer RL, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1172-5 (6 ref.)
Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210-3 (49 ref.)
Treatment of bacterial infections. Thirumoorthi MC, et al. **Semin Perinatol** 1985 Jan;9(1):38-46 (52 ref.)
[Ciprofloxacin—a new antibacterial drug] Lewandowski A. **Wiad Lek** 1985 May 1;38(9):649-52 (27 ref.) (Eng. Abstr.) **(Pol)**

TOXICITY

Lung damage due to antimicrobial drugs: a minireview. Bassetti D, et al. **Chemioterapia** 1984 Jun;3(3):200-2 (8 ref.)
[Characteristics of the preclinical toxicological study of antibacterial agents] Gus'kova TA. **Farmakol Toksikol** 1985 May-Jun;48(3):119-22 (38 ref.) **(Rus)**

ANTI-INFECTIVE AGENTS, LOCAL

PHARMACODYNAMICS

The role of plasmids in bacterial resistance to antiseptics, disinfectants and preservatives. Russell AD. **J Hosp Infect** 1985 Mar;6(1):9–19 (79 ref.)

ANTI-INFECTIVE AGENTS, URINARY

THERAPEUTIC USE

Use of antimicrobial agents in treating urinary tract infection. Kunin CM. **Adv Nephrol** 1985;14:39–65 (79 ref.)

Therapeutic strategies involving antimicrobial treatment of the canine urinary tract. Ling GV. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1162–4 (11 ref.)

Clinical management of urinary tract infection. Fang LS, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):91–9 (50 ref.)

[Present status of the treatment of urological infections] Ukhin AV. **Antibiot Med Biotekhnol** 1985 May; 30(5):384–91 (41 ref.) (Rus)

ANTI-INFLAMMATORY AGENTS

see related
ANALGESICS, ANTI-INFLAMMATORY

Bronchial response to nonsteroidal anti-inflammatory drugs in asthmatic patients. Bianco S, et al. **Prog Biochem Pharmacol** 1985;20:132–42 (21 ref.)

[Mechanism of action of gold compounds] Vischer TL. **Wien Klin Wochenschr [Suppl]** 1984;156:17–8 (8 ref.) (Eng. Abstr.) (Ger)

[Auranofin and sodium aurothiomalate: a comparative review. I. Physicochemical, pharmacokinetic and pharmacological properties] Batlle Gualda E. **Med Clin (Barc)** 1985 May 25;84(20):834–9 (88 ref.) (Spa)

ADVERSE EFFECTS

Antirheumatic medication in pregnancy. Needs CJ, et al. **Br J Rheumatol** 1985 Aug;24(3):282–90 (68 ref.)

Role of prostaglandins in drug nephrotoxicity. Hornych A. **Contrib Nephrol** 1984;42:220–32 (50 ref.)

Cutaneous reactions to nonsteroidal anti-inflammatory drugs. A review. Bigby M, et al. **J Am Acad Dermatol** 1985 May; 12(5 Pt 1):866–76 (129 ref.)

Rare adverse reactions to nonsteroidal antiinflammatory drugs. O'Brien WM, et al. **J Rheumatol** 1985 Apr; 12(2):347–53 (287 ref.)

IMMUNOLOGY

Immunologic effects of nonsteroidal anti-inflammatory drugs. Goodwin JS. **Am J Med** 1984 Oct 15;77(4B):7–15 (85 ref.)

METABOLISM

Antirheumatic medication during lactation. Needs CJ, et al. **Br J Rheumatol** 1985 Aug;24(3):291–7 (47 ref.)

Aspects of the clinical pharmacology of non-steroidal anti-inflammatory drugs. Graham GG, et al. **Clin Rheum Dis** 1984 Aug;10(2):229–49 (97 ref.)

Correlation plasma levels, NSAID and therapeutic response. Famacy JP. **Clin Rheumatol** 1985 Jun;4(2):124–32 (76 ref.)

PHARMACODYNAMICS

Effects of nonsteroidal anti-inflammatory drugs on blood pressure and renal function in man. Vallotton MB, et al. **Adv Nephrol** 1985;14:273–83 (35 ref.)

The role of copper in inflammatory disorders. Lewis AJ. **Agents Actions** 1984 Dec;15(5–6):513–9 (41 ref.)

Effects of nonsteroidal anti-inflammatory drugs on prostaglandins and renal function. Carmichael J, et al. **Am J Med** 1985 Jun;78(6 Pt 1):992–1000 (146 ref.)

Auranofin. Davis P. **Clin Rheum Dis** 1984 Aug;10(2):369–83 (49 ref.)

Anti-rheumatic drug interactions. Day RO, et al. **Clin Rheum Dis** 1984 Aug;10(2):251–75 (183 ref.)

Interactions of NSAIDs with diuretics and beta-blockers mechanisms and clinical implications. Webster J. **Drugs** 1985 Jul;30(1):32–41 (71 ref.)

[Prostaglandins and related substances: regulation of arachidonic acid metabolism by drugs] Katori M. **Nippon Rinsho** 1985 Mar;43(3):472–9 (32 ref.) (Jpn)

THERAPEUTIC USE

Nonsteroidal anti-inflammatory drugs and modulation of cartilaginous changes in osteoarthritis and rheumatoid arthritis. Clinical implications. Herman JH, et al. **Am J Med** 1984 Oct 15;77(4B):16–25 (117 ref.)

The mechanisms of antiinflammatory steroid action in allergic diseases. Schleimer RP. **Annu Rev Pharmacol Toxicol** 1985; 25:381–412 (254 ref.)

The role of prostaglandins in the control of renal function: renal effects of nonsteroidal anti-inflammatory drugs. Pugliese F, et al. **Clin Exp Rheumatol** 1984 Oct–Dec; 2(4):345–52 (68 ref.)

Combined disease-modifying chemotherapy for intractable rheumatoid arthritis. Bitter T. **Clin Rheum Dis** 1984 Aug; 10(2):417–28 (35 ref.)

Isoxicam. Downie WW, et al. **Clin Rheum Dis** 1984 Aug; 10(2):385–99 (93 ref.)

Routine drug treatment of septic arthritis. Schmid FR. **Clin Rheum Dis** 1984 Aug;10(2):293–311 (30 ref.)

Nonsteroidal antiinflammatory drugs and aspirin—analyzing the scores. Heller CA, et al. **Pharmacotherapy** 1985 Jan–Feb;5(1):30–8 (110 ref.)

[Nonsteroidal anti-inflammatory agents in pediatrics (2)] Louis JJ. **Pediatrie** 1984 Jun;39(4):295–313 (178 ref.) (Fre)

[Adjuvant therapy with nonsteroidal antiphlogistics in disease of the urogenital tract] Baumüller A, et al. **Fortschr Med** 1984 Dec 6;102(45):1157–60 (13 ref.) (Eng. Abstr.) (Ger)

[Comparison of oral and parenteral gold therapy—review of the literature] Thumb N. **Wien Klin Wochenschr [Suppl]** 1984;156:44–8 (40 ref.) (Eng. Abstr.) (Ger)

[Non-steroidal anti-inflammatory agents—selected problems] Pawłowski K. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):239–54 (94 ref.) (Eng. Abstr.) (Pol)

ANTI-INFLAMMATORY AGENTS, TOPICAL

THERAPEUTIC USE

Pharmacologic therapy of aphakic and pseudophakic cystoid macular edema. 1985 update. Jampol LM. **Ophthalmology** 1985 Jun;92(6):807–10 (23 ref.)

ANTILEPROTIC AGENTS see **LEPROSTATIC AGENTS**

ANTILYMPHOBLAST GLOBULINS see **ANTILYMPHOCYTE SERUM**

ANTILYMPHOCYTE ANTIBODIES see **ANTILYMPHOCYTE SERUM**

ANTILYMPHOCYTE GLOBULIN see **ANTILYMPHOCYTE SERUM**

ANTILYMPHOCYTE SERUM

THERAPEUTIC USE

Clinical uses of anti-thymocyte globulin (ATGAM), Part I. Gilbert C. **NC Med J** 1984 Nov;45(11):737–9 (0 ref.)

ANTIMALARIALS

Qinghaosu (artemisinin): an antimalarial drug from China. Klayman DL. **Science** 1985 May 31;228(4703):1049–55 (93 ref.)

METABOLISM

Clinical pharmacokinetics of antimalarial drugs. White NJ. **Clin Pharmacokinet** 1985 May–Jun;10(3):187–215 (133 ref.)

PHARMACODYNAMICS

Resistance of Plasmodium falciparum. Doberstyn EB. **Experientia** 1984 Dec 15;40(12):1311–7 (43 ref.)

The problem of drug resistance in malaria. Peters W. **Parasitology** 1985 Apr;90 (Pt 4):705–15 (70 ref.)

Recent developments in 8-aminoquinoline antimalarials. Bhat BK, et al. **Prog Drug Res** 1984;28:197–231 (152 ref.)

THERAPEUTIC USE

Practical therapeutics malaria chemoprophylaxis. Juma FD. **East Afr Med J** 1984 Mar;61(3):254–9 (16 ref.)

New answers through chemotherapy? Peters W. **Experientia** 1984 Dec 15;40(12):1351–7 (49 ref.)

Malaria prophylaxis in travellers: the current position. Stürchler D. **Experientia** 1984 Dec 15;40(12):1357–62 (34 ref.)

Antimalarials—are they safe to use in children? Rasmussen JE. **Pediatr Dermatol** 1983 Jul;1(1):89–91 (24 ref.)

ANTIMETABOLITES

METABOLISM

Dietary D-tyrosine as an antimetabolite in mice. **Nutr Rev** 1985 May;43(5):156–8 (14 ref.)

ANTIMONY

THERAPEUTIC USE

[Kala-azar. Presentation of 7 cases and review of the literature] García de Miguel MJ, et al. **An Esp Pediatr** 1984 Oct 31;21(6):587–92 (26 ref.) (Eng. Abstr.) (Spa)

ANTIMONY POTASSIUM TARTRATE see under **ANTIMONY**

ANTIMUSCARINIC AGENTS see **PARASYMPATHOLYTICS**

ANTINEOPLASTIC AGENTS

see related
INFUSIONS, INTRA-ARTERIAL
PERFUSION, REGIONAL

Stability of solutions of antineoplastic agents during preparation and storage for in vitro assays. General considerations, the nitrosoureas and alkylating agents. Bosanquet AG. **Cancer Chemother Pharmacol** 1985; 14(2):83–95 (168 ref.)

ADMINISTRATION & DOSAGE

Interactions between clinically effective antitumor drugs and radiation in experimental systems. Bellamy AS, et al. **Biochim Biophys Acta** 1984;738(3):125–66 (293 ref.)

Infusion-embolization. Wallace S, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2751–65 (139 ref.)

Percutaneous transcatheter infusion and infarction in the treatment of human cancer: Part II. Wallace S, et al. **Curr Probl Cancer** 1984 Dec;8(18):1–76 (156 ref.)

Continuous infusion chemotherapy: a critical review. Vogelzang NJ. **J Clin Oncol** 1984 Nov;2(11):1289–304 (161 ref.)

Interventional radiology—intra-arterial therapy. Wallace S. **J Radiol** 1984 Jun–Jul;65(6–7):499–508 (106 ref.)

Novel modes of chemotherapy administration. Stewart DJ. **Prog Exp Tumor Res** 1984;28:32–50 (81 ref.)

Intensive chemotherapy with autologous bone marrow transplantation in small cell carcinoma of the lung. Harper PG, et al. **Recent Results Cancer Res** 1985;97:146–56 (40 ref.)

The use of intraperitoneal chemotherapy in the treatment of ovarian cancer. Myers C. **Semin Oncol** 1984 Sep; 11(3):275–84 (36 ref.)

Intravesical and systemic chemotherapy in the management of superficial bladder cancer. Soloway MS. **Urol Clin North Am** 1984 Nov;11(4):623–35 (49 ref.)

Intracavitary chemotherapy for malignant disease confined to body cavities. Markman M. **West J Med** 1985 Mar; 142(3):364–8 (53 ref.)

[Chronology of administration of cytotoxic drugs and combinations of chemotherapy with radiotherapy] Tubiana M. **Bull Cancer (Paris)** 1984;71(4):301–12 (103 ref.) (Eng. Abstr.) (Fre)

[Cancer chemotherapy and anesthesia] Truffa-Bachi J, et al. **Can Anesthesiol** 1985 Jan–Feb;33(1):11–20 (59 ref.) (Fre)

[Symposium on treatment of cancer. 4. Targeting chemotherapy using oily contrast medium for malignant solid tumor—a brief review] Tashiro S, et al. **Nippon Naika Gakkai Zasshi** 1984 Nov;73(11):1601–6 (16 ref.) (Jpn)

ADVERSE EFFECTS

Chemotherapeutic agents and future fertility. Fraschini F, et al. **Acta Eur Fertil** 1985 May–Jun;16(3):191–4 (27 ref.)

Neurological complications of antineoplastic therapy. Shapiro WR, et al. **Acta Neurol Scand [Suppl]** 1984; 100:125–32 (23 ref.)

Cardiac consequences of malignancy and their treatment. Lancaster LD, et al. **Adv Intern Med** 1984;30:275–93 (84 ref.)

Long-term bone marrow damage in experimental systems and in patients after radiation or chemotherapy. Testa NG, et al. **Anticancer Res** 1985 Jan–Feb;5(1):101–10 (70 ref.)

Critical evaluation of the role of nutritional support with chemotherapy. Chlebowski RT. **Cancer** 1985 Jan 1;55(1 Suppl):268–72 (63 ref.)

Pharmacologic treatment of chemotherapy-induced nausea and vomiting. Fiore JJ, et al. **Cancer Invest** 1984; 2(5):351–61 (88 ref.)

Hemolytic anemia associated with antineoplastic agents. Doll DC, et al. **Cancer Treat Rep** 1985 Jul–Aug;69(7–8):777–82 (76 ref.)

Anticipatory nausea and/or vomiting. Moher D, et al. **Cancer Treat Rev** 1984 Sep;11(3):257–64 (38 ref.)

Structure-activity relationships in the carcinogenicity of anticancer agents. Prejean JD, et al. **Drug Metab Rev** 1984; 15(3):619–46 (82 ref.)

Leukemogenesis related to chemotherapy of ovarian carcinoma: a review with three new case reports. Littleton RE, et al. **Gynecol Oncol** 1984 Nov;19(3):268–77 (40 ref.)

The control of cancer chemotherapy-induced nausea and vomiting. Dodds LJ. **J Clin Hosp Pharm** 1985 Jun; 10(2):143–66 (84 ref.)

Risks to health care staff in the handling of drugs used to treat cancer. Knass DA. **J R Soc Health** 1984 Dec; 104(6):206–7, 209 (25 ref.)

Occupational exposure to anticancer drug—potential and real hazards. Sorsa M, et al. **Mutat Res** 1985 Sep;154(2):135–49 (81 ref.)

Late effects of treatment of cancer in children. Byrd R. **Pediatr Clin North Am** 1985 Jun;32(3):835–57 (229 ref.)

Cardiotoxicity of antitumor agents. Kantrowitz NE, et al. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):195–200 (45 ref.)

Effect of chemotherapy and radiotherapy on wound healing: experimental studies. Shamberger R. **Recent Results Cancer Res** 1985;98:17–34 (115 ref.)

[Pathological manifestations in workers engaged in the production or administration of cytostatic drugs] Nava C, et al. **Boll Chim Farm** 1984 Dec;123(12):547–51 (8 ref.) (Eng. Abstr.) (Ita)

[The control of chemotherapy-induced nausea and vomiting] Shinkai T, et al. **Gan No Rinsho** 1985 Jun;31(7):779–91 (87 ref.) (Eng. Abstr.) **(Jpn)**

[Progress in the management of vomiting associated with antineoplastic agents] Fujita J, et al. **Nippon Rinsho** 1985 Feb;43(2):419–29 (67 ref.) **(Jpn)**

[Complications of radiotherapy and chemoradiotherapy of lymphogranulomatosis] Kholin AV. **Med Radiol (Mosk)** 1984 Sep;29(9):66–74 (149 ref.) **(Rus)**

BLOOD

Drug level monitoring: cytostatics. Eksborg S, et al. **J Chromatogr** 1985 May 10;340:31–72 (384 ref.)

CHEMICAL SYNTHESIS

[Progress in the synthesis of new antitumor agents] Wilman DE. **Recenti Prog Med** 1984 Nov;75(11):1034–56 (104 ref.) (Eng. Abstr.) **(Ita)**

PHARMACODYNAMICS

Computer-assisted structure–activity correlations. Nasr M, et al. **Adv Pharmacol Chemother** 1984;20:123–90 (41 ref.)

Anticancer drug pharmacodynamics. Powis G. **Cancer Chemother Pharmacol** 1985;14(3):177–83 (74 ref.)

Clonogenic and nonclonogenic in vitro chemosensitivity assays. Weisenthal LM, et al. **Cancer Treat Rep** 1985 Jun; 69(6):615–32 (188 ref.)

Cancer cell procoagulants and their pharmacological modulation. Donati MB, et al. **Haemostasis** 1984; 14(5):422–9 (34 ref.)

Radiation and platinum drug interaction. Nias AH. **Int J Radiat Biol** 1985 Sep;48(3):297–314 (48 ref.)

Acquisition and loss of amplified genes: dramatic effects of hormones, tumor promoters and cytotoxic drugs. Varshavsky A, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:235–54 (76 ref.)

Spheroids for studies of drug effects. Nederman T, et al. **Recent Results Cancer Res** 1984;95:84–102 (43 ref.)

[Subrenal capsule assay, a new sensitivity test for antitumor agents] Sakai Y. **Gan To Kagaku Ryoho** 1985 Aug; 12(8):1535–51 (26 ref.) (Eng. Abstr.) **(Jpn)**

[Antitumor drug resistance and therapeutic approaches to reverse resistance] Tsuruo T. **Gan To Kagaku Ryoho** 1985 Sep;12(9):1715–25 (76 ref.) (Eng. Abstr.) **(Jpn)**

[Cell cycle and effect of antineoplastic agents] Niitani H, et al. **Kokyu To Junkan** 1984 Dec;32(12):1245–50 (33 ref.) **(Jpn)**

THERAPEUTIC USE

The mechanism of action of mAMSA. Marshall B, et al. **Adv Cancer Res** 1985;44:267–93 (155 ref.)

Current NCI preclinical antitumor screening in vivo: results of tumor panel screening, 1976–1982, and future directions. Venditti JM, et al. **Adv Pharmacol Chemother** 1984;20:1–20 (43 ref.)

Treatment of acute leukemia in adults with chemoradiotherapy and bone marrow transplantation. Appelbaum FR, et al. **Cancer** 1985 May 1;55(9 Suppl):2202–9 (75 ref.)

The value of adjuvant chemotherapy in the management of sarcomas in children. Donaldson SS. **Cancer** 1985 May 1; 55(9 Suppl):2184–97 (108 ref.)

Biological basis for the interaction of chemotherapeutic agents and radiation therapy. Fu KK. **Cancer** 1985 May 1;55(9 Suppl):2123–30 (90 ref.)

Sequencing of drugs and radiation. The integrated alternating regimen. Tubiana M, et al. **Cancer** 1985 May 1;55(9 Suppl):2131–9 (87 ref.)

Chemoprevention of cancer. Wattenberg LW. **Cancer Res** 1985 Jan;45(1):1–8 (83 ref.)

Chemotherapy of brain metastases: current status. Greig NH. **Cancer Treat Rev** 1984 Jun;11(2):157–86 (250 ref.)

New agents in non-small cell lung cancer. Joss RA, et al. **Cancer Treat Rev** 1984 Sep;11(3):205–36 (136 ref.)

Chemotherapy for squamous cell cancer of esophagus. Santhi Swaroop V, et al. **Indian J Gastroenterol** 1984 Jan;3(1):33–5 (23 ref.)

Modification of chemotherapy by nitroimidazoles. Siemann DW. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1585–94 (63 ref.)

Use of cytotoxic drugs in dermatologic diseases. II. McDonald CJ. **J Am Acad Dermatol** 1985 Jun;12(6):965–75 (73 ref.)

Cytotoxic agents for use in dermatology. I. McDonald CJ. **J Am Acad Dermatol** 1985 May;12(5 Pt 1):753–75 (114 ref.)

Adjuvant systemic therapy for resectable breast cancer. Bonadonna G, et al. **J Clin Oncol** 1985 Feb;3(2):259–75 (77 ref.)

A reevaluation of nonhormonal cytotoxic chemotherapy in the treatment of prostatic carcinoma. Eisenberger MA, et al. **J Clin Oncol** 1985 Jun;3(6):827–41 (89 ref.)

Amsacrine (AMSA)—a clinical review. Louie AC, et al. **J Clin Oncol** 1985 Apr;3(4):562–92 (146 ref.)

Current status of chemotherapy for advanced pancreatic and gastric cancer. O'Connell MJ. **J Clin Oncol** 1985 Jul; 3(7):1032–9 (50 ref.)

Purine analogs and related nucleosides and nucleotides as antitumor agents. Robins RK, et al. **Med Res Rev** 1985 Jul–Sep;5(3):273–96 (117 ref.)

Cancer chemotherapy in infants and children. Bleyer WA. **Pediatr Clin North Am** 1985 Jun;32(3):557–74 (78 ref.)

Amsacrine (m-AMSA): a new antineoplastic agent. Pharmacology, clinical activity and toxicity. Hornedo J, et al. **Pharmacotherapy** 1985 Mar–Apr;5(2):78–90 (129 ref.)

Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. **Plast Reconstr Surg** 1985 Mar;75(3):430–4 (34 ref.)

Intravesical chemotherapy for carcinoma of the bladder—duration of the treatment course. Jakse G. **Prog Clin Biol Res** 1985;185B:69–78 (24 ref.)

Treatment of superficial carcinoma of the bladder. Paulson DF. **Prog Clin Biol Res** 1984;162B:193–209 (51 ref.)

Intravesical chemotherapy. Prout GR Jr. **Prog Clin Biol Res** 1984;162B:125–50 (73 ref.)

Systemic therapy of bladder cancer. Salem PA. **Prog Clin Biol Res** 1984;162B:95–105 (36 ref.)

Cytotoxic chemotherapeutic agents under development with a possible future role in prostate cancer. Creaven PJ. **Prostate** 1984;5(5):485–93 (38 ref.)

Experimental model systems of ovarian cancer: applications to the design and evaluation of new treatment approaches. Hamilton TC, et al. **Semin Oncol** 1984 Sep;11(3):285–98 (87 ref.)

Chemotherapy and combined modality therapy for locally advanced and metastatic gastric carcinoma. Le Chevalier T, et al. **Semin Oncol** 1985 Mar;12(1):46–53 (52 ref.)

Chemotherapy of ovarian cancer. Ozols RF, et al. **Semin Oncol** 1984 Sep;11(3):251–63 (78 ref.)

New drugs and experimental approaches in ovarian cancer treatment. Thigpen JT, et al. **Semin Oncol** 1984 Sep; 11(3):314–26 (99 ref.)

Treatment of advanced cancer of the prostate. Chisholm GD. **Semin Surg Oncol** 1985;1(1):38–55 (109 ref.)

Cytotoxic agents in prostate cancer: an enigma. Yagoda A. **Semin Urol** 1983 Nov;1(4):311–21 (61 ref.)

Hyperthermia with drugs: current status. Bleehen NM. **Strahlentherapie** 1984 Dec;160(12):721–4 (38 ref.)

Liposomes as drug carriers in cancer therapy: hyperthermia and pH sensitivity as modalities for targeting. Yatvin MB, et al. **Strahlentherapie** 1984 Dec;160(12):732–40 (65 ref.)

Proliferative vitreoretinopathy and chemotherapeutic agents. Peyman GA, et al. **Surv Ophthalmol** 1985 May–Jun; 29(6):434–42 (80 ref.)

Hungarian anticancer drugs (antineoplastics). Kerpel-Fronius S. **Ther Hung** 1982;30(3):110–21 (77 ref.)

Chemotherapy as an adjuvant to cystectomy and for advanced urothelial cancer. Loening S. **Urol Clin North Am** 1984 Nov;11(4):699–708 (93 ref.)

[A review of selected cytostatic agents based on platinum] Hejl J, et al. **Vnitr Lek** 1985 Jun;31(6):577–84 (44 ref.) (Eng. Abstr.) **(Cze)**

[General evaluation of adjuvant chemotherapy trials in breast cancer (excluding the Milan trial)] Gest J. **Bull Cancer (Paris)** 1984;71(4):336–44 (27 ref.) (Eng. Abstr.) **(Fre)**

[Advanced prostatic cancer: therapeutic modalities] Faul P, et al. **Dtsch Med Wochenschr** 1984 Dec 21; 109(51–52):1975–80 (46 ref.) **(Ger)**

[Chemotherapy of small cell bronchial carcinoma] Rainer H. **Onkologie** 1984 Oct;7(5):276–84 (54 ref.) (Eng. Abstr.) **(Ger)**

[Current status of clinical results of new antitumor drugs] Ogawa M. **Gan To Kagaku Ryoho** 1985 Feb;12(2):179–88 (71 ref.) (Eng. Abstr.) **(Jpn)**

[Chemotherapy of acute leukemia] Nakamura T, et al. **Rinsho Byori** 1984 Sep;32(9):967–74 (22 ref.) **(Jpn)**

[Methods of evaluating the effectiveness of antineoplastic drugs] Ratajczak MZ, et al. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1745–9 (30 ref.) **(Pol)**

[Platinum complexes as potential antineoplastic drugs] Kuduk-Jaworska J. **Postepy Hig Med Dosw** 1984 May–Jun; 38(3):281–322 (257 ref.) (Eng. Abstr.) **(Pol)**

[Chromosomes and drug resistance of tumors] Levina NV. **Eksp Onkol** 1984;6(2):14–9 (57 ref.) (Eng. Abstr.) **(Rus)**

[Liposomes—carriers of cytostatic preparations] Afonin NI, et al. **Gematol Transfuziol** 1984 Nov;29(11):43–6 (28 ref.) **(Rus)**

[Chemotherapy of lung cancer] Dement'eva NP. **Sov Med** 1984;(11):55–61 (18 ref.) **(Rus)**

[Chemotherapy of cancer of the large intestine] Platinskiĭ LV, et al. **Sov Med** 1985;(3):51–8 (60 ref.) **(Rus)**

[Adjuvant chemotherapy following radical operations for cancer of the large intestine] Prorokov VV, et al. **Vopr Onkol** 1985;31(5):10–4 (31 ref.) **(Rus)**

TOXICITY

Monitoring drug nephrotoxicity. Quantitative estimation of human kidney brush border antigens in urine as a specific marker of tubular damage. Scherberich JE, et al. **Contrib Nephrol** 1984;42:81–92 (24 ref.)

Covalent modification of DNA by antineoplastic agents. Hemminki K, et al. **JNCI** 1984 Nov;73(5):1021–8 (89 ref.)

ANTINEOPLASTIC AGENTS, COMBINED

see related

COMBINED MODALITY THERAPY

High dose chemotherapy with autologous bone marrow rescue for high grade gliomas of the brain: a potential for improvement in therapeutic results. Kessinger A. **Neurosurgery** 1984 Nov;15(5):747–50 (20 ref.)

ADMINISTRATION & DOSAGE

The importance of dose intensity in chemotherapy of metastatic breast cancer. Hryniuk W, et al. **J Clin Oncol** 1984 Nov;2(11):1281–8 (47 ref.)

THERAPEUTIC USE

Adjuvant systemic therapy in primary breast cancer. Mouridsen HT, et al. **Acta Chir Scand [Suppl]** 1984; 519:43–53 (45 ref.)

Progestin therapy of endometrial, breast and ovarian carcinoma. A review of clinical observations. Kauppila A. **Acta Obstet Gynecol Scand** 1984;63(5):441–50 (111 ref.)

The chemotherapy of disseminated testicular non-seminomatous germ cell tumors and the clinical research of the EORTC Genitourinary Group. Stoter G, et al. **Acta Urol Belg** 1985;53(2):428–40 (26 ref.) **(Eng, Fre)**

The value of adjuvant chemotherapy in the management of sarcomas in children. Donaldson SS. **Cancer** 1985 May 1; 55(9 Suppl):2184–97 (108 ref.)

Residual, recurrent, or unresectable gastrointestinal cancer. Role of radiation in single or combined modality treatment. Gunderson LL, et al. **Cancer** 1985 May 1;55(9 Suppl):2250–8 (63 ref.)

The role of radiation therapy in the management of the non-Hodgkin's lymphomas. Hoppe RT. **Cancer** 1985 May 1;55(9 Suppl):2176–83 (30 ref.)

Primary treatment of early breast cancer with conservation surgery and radiation therapy. The effect of adjuvant chemotherapy. Levitt SH. **Cancer** 1985 May 1;55(9 Suppl):2140–8 (51 ref.)

The role of radiation therapy in the treatment of small cell lung cancer. Lichter AS, et al. **Cancer** 1985 May 1;55(9 Suppl):2163–75 (72 ref.)

Chemotherapy of advanced non-small cell lung cancer. A review. Takasugi BJ, et al. **Invest New Drugs** 1984; 2(3):339–47 (91 ref.)

Treatment of high-risk choriocarcinoma. Bagshawe KD. **J Reprod Med** 1984 Nov;29(11):813–20 (28 ref.)

The sequential multiple modality treatment of ovarian cancer. Dembo AJ. **Radiother Oncol** 1985 Apr;3(3):187–92 (32 ref.)

Cytosine arabinoside in experimental combination therapy. Edelstein M, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):75–83 (38 ref.)

Chemotherapy of ovarian cancer. Ozols RF, et al. **Semin Oncol** 1984 Sep;11(3):251–63 (78 ref.)

Cytotoxic agents effective in prostate cancer. Schmidt JD. **Semin Urol** 1983 Nov;1(4):299–310 (43 ref.)

Adjuvant therapy in primary breast cancer. Wolmark N, et al. **Surg Clin North Am** 1985 Feb;65(1):161–80 (17 ref.)

Hepatic artery infusion for metastatic neoplastic disease. Sterchi JM. **Surg Gynecol Obstet** 1985 May;160(5):477–89 (145 ref.)

[Advances in the chemotherapy of non-Hodgkin's lymphoma] Song SZ. **Chung Hua Nei Ko Tsa Chih** 1985 Mar;24(3):180–4 (17 ref.) **(Chi)**

[Chemotherapy of small cell bronchial carcinoma] Rainer H. **Onkologie** 1984 Oct;7(5):276–84 (54 ref.) (Eng. Abstr.) **(Ger)**

[Polychemoradiation treatment of non-small cell lung cancer] Linchenko IF, et al. **Med Radiol (Mosk)** 1985 Aug; 30(8):64–9 (39 ref.) **(Rus)**

ANTINEOPLASTIC AGENTS, PHYTOGENIC

CHEMICAL SYNTHESIS

Quassinoid bitter principles. II. Polonsky J. **Fortschr Chem Org Naturst** 1985;47:221–64 (112 ref.)

[Asymmetric total synthesis of some biologically active natural products] Tomioka K. **Yakugaku Zasshi** 1984 Oct; 104(10):1009–23 (44 ref.) (Eng. Abstr.) **(Jpn)**

PHARMACODYNAMICS

Naturally occurring phenolics as antimutagenic and anticarcinogenic agents. Stich HF, et al. **Adv Exp Med Biol** 1984;177:1–29 (115 ref.)

[Studies on the antitumor role of fungal polysaccharides] Pan MJ. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Feb;5(2):115–7 (9 ref.) **(Chi)**

ANTINEOPLASTICS, BOTANICAL see **ANTINEOPLASTIC AGENTS, PHYTOGENIC**

ANTINOCICEPTIVE AGENTS see **ANALGESICS**

ANTINUCLEAR FACTORS

ANALYSIS

Membranous glomerulopathy in systemic lupus erythematosus. Gonzalez-Dettoni H, et al. **Adv Nephrol** 1985;14:347–64 (50 ref.)

Atypical lupus with special reference to ANA negative lupus and lupus subsets. Hughes GR, et al. **Adv Nephrol** 1985; 14:333–46 (55 ref.)

Antinuclear antibody determination: the present state of

diagnostic and clinical relevance. Smeenk R, et al. **Scand J Rheumatol [Suppl]** 1985;56:78–92 (90 ref.)
Antinucleic acid antibodies, gene expression, and autoimmune mice. Steinberg AD, et al. **Scand J Rheumatol [Suppl]** 1985;56:101–9 (73 ref.)
[Immunologic findings in dermatomyositis. Observations on 20 cases and a review of the literature] Giannetti A, et al. **G Ital Dermatol Venereol** 1985 Jan–Feb;120(1):19–28 (64 ref.) (Eng. Abstr.) **(Ita)**
[Significance of antinuclear antibodies in the diagnosis of connective tissue diseases] Bambara LM, et al. **Recenti Prog Med** 1985 Feb;76(2):102–9 (72 ref.) (Eng. Abstr.) **(Ita)**

IMMUNOLOGY

Hybridoma SLE autoantibodies: insights for the pathogenesis of autoimmune disease. Pisetsky DS. **Clin Immunol Rev** 1984;3(2):169–234 (127 ref.)
Antinuclear antibodies (ANA). How useful is the ANA test today? Burnham TK. **Int J Dermatol** 1985 Jan–Feb; 24(1):41–4 (20 ref.)
Antinuclear antibodies in autoimmune disease. Significance and pathogenicity. Harmon CE. **Med Clin North Am** 1985 May;69(3):347–63 (99 ref.)
[Antibodies against deoxyribonucleic acid and its protein complex—their formation and clinical significance] Lange A. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):681–91 (47 ref.) (Eng. Abstr.) **(Pol)**

ANTIOXIDANTS

see related
PHARMACEUTIC AIDS

Pulmonary antioxidant defense mechanisms. White CW, et al. **Exp Lung Res** 1985;8(2–3):81–96 (98 ref.)
Antioxidant function of L-ascorbic acid in food technology. Bauernfeind JC. **Int Z Vitam Ernahrungsforsch [Beih]** 1985; 27:307–33 (114 ref.)

PHARMACODYNAMICS

Effect of phenolic antioxidants on microbial growth. Fung DY, et al. **CRC Crit Rev Microbiol** 1985;12(2):153–83 (74 ref.)
[Biophysical aspects of the effect of physical and chemical factors on living organisms. Protective properties of antioxidants] Emanuél' NM. **Biofizika** 1984 Jul–Aug; 29(4):706–19 (43 ref.) (Eng. Abstr.) **(Rus)**

TOXICITY

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3–4):185–228 (367 ref.)

ANTIPAIN see under **OLIGOPEPTIDES**

ANTIPARKINSON AGENTS

[Biochemical basis for using selective monoamine oxidase inhibitors in the treatment of Parkinson's disease. Critical contribution] Amato L, et al. **Riv Neurol** 1985 Jan–Feb; 55(1):46–52 (32 ref.) **(Ita)**
[New directions in contemporary pharmacotherapy of parkinsonism (review)] Kurako IuL, et al. **Zh Nevropatol Psikhiatr** 1984;84(9):1401–6 (55 ref.) **(Rus)**

PHARMACODYNAMICS

The pharmacology of Parkinson's disease: basic aspects and recent advances. Da Prada M, et al. **Experientia** 1984 Nov 15;40(11):1165–72 (114 ref.)

THERAPEUTIC USE

The pharmacology of mesulergine. Pfeiffer RF. **Clin Neuropharmacol** 1985;8(1):64–72 (35 ref.)
Anti-parkinsonian drugs today. Quinn NP. **Drugs** 1984 Sep; 28(3):236–62 (220 ref.)
Pharmacology of Parkinson's disease. Burton K, et al. **Neurol Clin** 1984 Aug;2(3):461–72 (50 ref.)

ANTIPLASMIN

ANALYSIS

[Analysis of alpha 2-plasmin inhibitor] Mimuro J, et al. **Rinsho Byori** 1985 Feb;Spec No 61:97–105 (26 ref.) **(Jpn)**

DEFICIENCY

Congenital deficiencies in alpha 2-antiplasmin. Kluft C, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):507–13 (26 ref.)

PHYSIOLOGY

[Current views on structure and function of alpha2-antiplasmin.] Piliavskaia AS, et al. **Ukr Biokhim Zh** 1985 Mar–Apr;57(2):93–103 (62 ref.) (Eng. Abstr.) **(Rus)**

ANTIPLASMINS see **ANTIFIBRINOLYTIC AGENTS**

ANTIPROTOZOAL AGENTS

see related
ANTHELMINTICS
ANTI-INFECTIVE AGENTS

PHARMACODYNAMICS

The modes of action of some anti-protozoal drugs. Howells RE. **Parasitology** 1985 Apr;90 (Pt 4):687–703 (100 ref.)

ANTIPRURITICS see under **DERMATOLOGIC AGENTS**

ANTIPSYCHOTIC AGENTS see **TRANQUILIZING AGENTS, MAJOR**

ANTIPYRETICS see **ANALGESICS, ANTI-INFLAMMATORY**

ANTISCHISTOSOMAL AGENTS see **SCHISTOSOMICIDES**

ANTISEPTICS see **ANTI-INFECTIVE AGENTS, LOCAL**

ANTISEPTICS, URINARY see **ANTI-INFECTIVE AGENTS, URINARY**

ANTISERA see **IMMUNE SERA**

ANTISEROTONERGIC AGENTS see **SEROTONIN ANTAGONISTS**

ANTISOCIAL PERSONALITY DISORDER

COMPLICATIONS

The relationship between antisocial behavior and affective illness. Reich J. **Compr Psychiatry** 1985 May–Jun; 26(3):296–303 (47 ref.)
Alcoholism, antisocial personality, narcotic addiction: an integrative approach. Lewis CE. **Psychiatr Dev** 1984 Autumn;2(3):223–35 (74 ref.)

PSYCHOLOGY

The antisocial personality: a review. Reid WH. **Hosp Community Psychiatry** 1985 Aug;36(8):831–7 (42 ref.)

ANTISPASMODICS see **PARASYMPATHOLYTICS**

ANTITHROMBIN II see **ANTITHROMBIN III**

ANTITHROMBIN III

DEFICIENCY

Familial venous thromboembolism and inherited abnormalities of the blood clotting system. Gallus AS. **Aust NZ J Med** 1984 Dec;14(6):807–10 (45 ref.)
Congenital deficiencies of anticoagulant proteins (antithrombin III and protein C). Mannucci PM, et al. **Haematologica (Pavia)** 1984 Nov–Dec;69(6):730–46 (74 ref.)
Congenital and acquired defects of antithrombin III. Sas G. **Ric Clin Lab** 1984 Jul–Sep;14(3):491–7 (30 ref.)

PHYSIOLOGY

The role of natural coagulation inhibitors in hemostasis. Brandt JT. **Clin Lab Med** 1984 Jun;4(2):245–84 (239 ref.)
Physiology of antithrombin III. Marciniak E. **Ric Clin Lab** 1984 Jul–Sep;14(3):475–83 (41 ref.)

THERAPEUTIC USE

[Use of blood and blood preparations in hematologic neoplasms and immunologic deficiency syndromes. III] Ochocka M. **Pediatr Pol** 1984 Dec;59(12):1039–45 (72 ref.) **(Pol)**

ANTITHROMBIN VI see **FIBRIN FIBRINOGEN DEGRADATION PRODUCTS**

ANTITHROMBOTIC AGENTS see **FIBRINOLYTIC AGENTS**

ANTITHYROID DRUGS see **THYROID ANTAGONISTS**

ANTITUBERCULAR AGENTS

[New findings concerning the biochemical mechanisms of the tuberculous process and the correction of biochemical abnormalities using etiopathogenetic preparations] Maliuk VI. **Probl Tuberk** 1984 Nov;(11):61–4 (18 ref.) **(Rus)**

ADMINISTRATION & DOSAGE

Standard therapy for tuberculosis 1985. Snider DE Jr, et al. **Chest** 1985 Feb;87(2 Suppl):117S–124S (33 ref.)

ADVERSE EFFECTS

Chemotherapeutic agents and future fertility. Fraschini F, et al. **Acta Eur Fertil** 1985 May–Jun;16(3):191–4 (27 ref.)
Adverse cutaneous reactions to antituberculosis drugs. Holdiness MR. **Int J Dermatol** 1985 Jun;24(5):280–5 (54 ref.)

ANALYSIS

Chromatographic analysis of antituberculosis drugs in biological samples. Holdiness MR. **J Chromatogr** 1985 May 10;340:321–59 (149 ref.)

METABOLISM

Clinical pharmacokinetics of the antituberculosis drugs. Holdiness MR. **Clin Pharmacokinet** 1984 Nov–Dec; 9(6):511–44 (105 ref.)

THERAPEUTIC USE

[Treatment of pleuropulmonary tuberculosis in 1985] Sandron D, et al. **Ann Med Interne (Paris)** 1985; 136(1):59–68 (60 ref.) (Eng. Abstr.) **(Fre)**

ANTI-ULCER AGENTS

see related
HISTAMINE H2 RECEPTOR BLOCKADERS
PARASYMPATHOLYTICS

ADVERSE EFFECTS

Assessing the safety of drugs for the long-term treatment of peptic ulcers. Wormsley KG. **Gut** 1984 Dec; 25(12):1416–23 (116 ref.)

PHARMACODYNAMICS

Histidine decarboxylase inhibition: a novel approach towards the development of an effective and safe gastric anti-ulcer drug. Parmar NS, et al. **Agents Actions** 1984 Dec; 15(5–6):494–9 (60 ref.)
[Inhibition of H+/K+-ATPase in the parietal cell with omeprazole: a new principle of gastric acid inhibition] Lamers CB. **Ned Tijdschr Geneeskd** 1985 Apr 13; 129(15):679–82 (34 ref.) **(Dut)**
[Review of histamine H2 receptor antagonists] García Plaza A, et al. **Rev Esp Enferm Apar Dig** 1984 Oct;66(4):288–94 (41 ref.) (Eng. Abstr.) **(Spa)**

THERAPEUTIC USE

Pharmacologic options for the control of peptic ulcer disease. Levine JB. **Adv Intern Med** 1984;30:425–47 (110 ref.)
Treatment of ulcer disease. Spenney JG. **Ala J Med Sci** 1985 Jan;22(1):49–53 (11 ref.)
Update in treatment of peptic ulcer disease. Schubert TT. **Mo Med** 1984 Nov;81(11):723–7 (64 ref.)
Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. **Scand J Gastroenterol [Suppl]** 1985; 108:7–14 (42 ref.)
Medical treatment of peptic ulcers. Deveney CW, et al. **Surg Annu** 1985;17:219–33 (91 ref.)
[Progress in the pharmacotherapy of peptic ulcer] Stasiewicz J, et al. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1721–5 (49 ref.) **(Pol)**
[Selective and locally-acting drugs in the treatment of peptic ulcer] Ryss ES. **Klin Med (Mosk)** 1984 Jul;62(7):10–8 (41 ref.) **(Rus)**
[Problems in the traditional pharmacotherapy and prevention of peptic ulcer] Ryss ES. **Ter Arkh** 1984;56(9):106–10 (29 ref.) (Eng. Abstr.) **(Rus)**

ANTIVIRAL AGENTS

CHEMICAL SYNTHESIS

Synthesis and antiviral properties of 5-vinylpyrimidine nucleoside analogs. De Clercq E, et al. **Pharmacol Ther** 1984;26(1):1–44 (223 ref.)

METABOLISM

Physical and biological consequences of incorporation of antiviral agents into virus DNA. Prusoff WH, et al. **Antiviral Res** 1984 Dec;4(6):303–15 (39 ref.)

PHARMACODYNAMICS

The antiviral spectrum of (E)-5-(2-bromovinyl)-2'-deoxyuridine. De Clercq E. **J Antimicrob Chemother** 1984 Aug;14 Suppl A:85–95 (50 ref.)
Interactions between virus and antiviral compounds in the host cell. Harmenberg J. **Med Biol** 1984;62(6):299–303 (38 ref.)
Antiviral agents 1978–1983. Swallow DL. **Prog Drug Res** 1984;28:127–95 (469 ref.)

THERAPEUTIC USE

Therapy for human herpesvirus infections. A perspective. Whitley RJ. **Ala J Med Sci** 1985 Apr;22(2):193–207 (60 ref.)
The potential use of liposome-mediated antiviral therapy. Koff WC, et al. **Antiviral Res** 1985 Jun;5(3):179–90 (81 ref.)
Advances in antiviral chemotherapy. King DH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1115–7 (14 ref.)
The relative merits and drawbacks of new nucleoside analogues with clinical potential. Oberg B, et al. **J Antimicrob Chemother** 1984 Aug;14 Suppl A:5–26 (49

ref.)
Treatment of human herpesvirus infections with special reference to encephalitis. Whitley RJ.
J Antimicrob Chemother 1984 Aug;14 Suppl A:57–74 (48 ref.)
Antiviral drugs today. Goldwater PN. **NZ Med J** 1984 Dec 12;97(769):852–4 (37 ref.)
[Combined use of antiviral preparations] Ershov FI, et al. **Vopr Virusol** 1984 Nov–Dec;29(6):644–56 (97 ref.) **(Rus)**

ANTS

The super-nettles. A dermatologist's guide to ants in the plants. Schmidt RJ. **Int J Dermatol** 1985 May;24(4):204–10 (31 ref.)

ANUS

SURGERY

Preservation of the anorectum. Wolff BG, et al.
Adv Surg 1984;18:1–35 (96 ref.)
Ileoanal pouch procedures. Wong WD, et al.
Curr Probl Surg 1985 Mar;22(3):1–78 (185 ref.)
Operative therapy for anal incontinence. Schoetz DJ Jr.
Surg Clin North Am 1985 Feb;65(1):35–46 (16 ref.)

ANUS DISEASES

Common anorectal disorders. Lieberman DA.
Ann Intern Med 1984 Dec;101(6):837–46 (107 ref.)

ANUS, IMPERFORATE

COMPLICATIONS

Urologic implications of anorectal malformations. Parrott TS.
Urol Clin North Am 1985 Feb;12(1):13–21 (27 ref.)

ANUS NEOPLASMS

Condylomata acuminata (anogenital warts). Lynch PJ.
Clin Obstet Gynecol 1985 Mar;28(1):142–51 (77 ref.)

ANUS PROLAPSE see **RECTAL PROLAPSE**

ANXIETY

CHEMICALLY INDUCED

Multiple sites of action for anxiogenic drugs: behavioural, electrophysiological and biochemical correlations. Pellow S, et al. **Psychopharmacology (Berlin)** 1984;83(4):304–15 (125 ref.)

DRUG THERAPY

Brief review of published alprazolam clinical studies. Straw RN. **Br J Clin Pharmacol** 1985;19 Suppl 1:57S–59S (22 ref.)

ETIOLOGY

[Stress of the perinatal period and anxiety. Biological aspects] Houzelot D. **Encephale** 1984;10(3):101–17 (273 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOPATHOLOGY

Gabaergic mechanisms and anxiety: an overview and a new neurophysiological model. Nestoros JN.
Can J Psychiatry 1984 Oct;29(6):520–9 (98 ref.)
5-HT and anxiety. Iversen SD. **Neuropharmacology** 1984 Dec;23(12B):1553–60 (50 ref.)
Anxiety, anxiolytics and brain stimulation reinforcement. Liebman JM. **Neurosci Biobehav Rev** 1985 Spring; 9(1):75–86 (104 ref.)
Psychobiology of anxiety and anxiety disorders. Rainey JM Jr, et al. **Psychiatr Clin North Am** 1985 Mar;8(1):133–44 (77 ref.)

PSYCHOLOGY

Exploratory behavior models of anxiety in mice. Crawley JN. **Neurosci Biobehav Rev** 1985 Spring;9(1):37–44 (43 ref.)
Negative affectivity: the disposition to experience aversive emotional states. Watson D, et al. **Psychol Bull** 1984 Nov; 96(3):465–90 (201 ref.)

THERAPY

Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)
Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Mellion MB.
Postgrad Med 1985 Feb 15;77(3):59–62, 66 (19 ref.)

ANXIETY DISORDERS

Experimental models of anxiety. Problems and perspectives. Griez E. **Acta Psychiatr Belg** 1984;84:511–32 (61 ref.)

DIAGNOSIS

The diagnostic validity of anxiety disorders and their relationship to depressive illness. Breier A, et al.
Am J Psychiatry 1985 Jul;142(7):787–97 (99 ref.)
The clinical spectrum of panic attacks. Grunhaus L, et al.
J Clin Psychopharmacol 1985 Apr;5(2):93–9 (68 ref.)
The differential diagnosis of anxiety. Psychiatric and medical disorders. Cameron OG. **Psychiatr Clin North Am** 1985 Mar;8(1):3–23 (174 ref.)
Generalized anxiety disorder. Hoehn-Saric R, et al.
Psychiatr Clin North Am 1985 Mar;8(1):73–88 (65 ref.)

DRUG THERAPY

The use of propranolol in the treatment of anxiety disorders. Fonte RJ, et al. **Hillside J Clin Psychiatry** 1985;7(1):54–62 (28 ref.)
Panic disorder: response to sodium lactate and treatment with antidepressants. Rifkin A, et al.
Prog Neuropsychopharmacol Biol Psychiatry 1985;9(1):33–8 (17 ref.)
Beta-adrenergic blocking drugs in anxiety and stress. Noyes R Jr. **Psychiatr Clin North Am** 1985 Mar;8(1):119–32 (86 ref.)
Monoamine oxidase inhibitors and alprazolam in the treatment of panic disorder and agoraphobia. Sheehan DV.
Psychiatr Clin North Am 1985 Mar;8(1):49–62 (35 ref.)

FAMILIAL & GENETIC

Panic disorders: clinical update 1984. Epidemiologic and family studies. Shader RI. **Psychosomatics** 1984 Oct;25(10 Suppl):10–5 (20 ref.)

PHYSIOPATHOLOGY

Psychobiology of anxiety and anxiety disorders. Rainey JM Jr, et al. **Psychiatr Clin North Am** 1985 Mar;8(1):133–44 (77 ref.)
Neural and molecular mechanisms in anxiety. Wolkowitz OM, et al. **Psychiatr Clin North Am** 1985 Mar;8(1):145–58 (60 ref.)
Panic disorders: clinical update 1984. Neuroendocrine aspects. Rubin RT. **Psychosomatics** 1984 Oct;25(10 Suppl):21–6 (13 ref.)

PSYCHOLOGY

Increased anxiogenic effects of caffeine in panic disorders. Charney DS, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):233–43 (115 ref.)

THERAPY

An integrated approach to the treatment of panic disorder. Roberts R. **Am J Psychother** 1984 Jul;38(3):413–30 (44 ref.)
Behavior therapy and the anxiety disorders: some conceptual and methodological issues. Carney RM. **Psychiatr Dev** 1985 Spring;3(1):65–81 (64 ref.)

ANXIETY NEUROSES see **ANXIETY DISORDERS**

ANXIETY STATES, NEUROTIC see **ANXIETY DISORDERS**

ANXIOLYTIC AGENTS see **TRANQUILIZING AGENTS, MINOR**

AORTA

ABNORMALITIES

[Aortico-left ventricular tunnel (clinical picture, diagnosis and surgical treatment)] Cherepenin LP, et al.
Grudn Khir 1985 Mar–Apr;(2):78–80 (11 ref.) **(Rus)**

AORTA, ASCENDING see **AORTA**

AORTA, DESCENDING see **AORTA, THORACIC**

AORTA, THORACIC

INJURIES

Traumatic rupture of the thoracic aorta. A report of 14 cases and a review of the literature. Svensson LG, et al.
S Afr Med J 1985 May 25;67(21):853–7 (66 ref.)

AORTIC ANEURYSM

COMPLICATIONS

Multiple aortic aneurysms in Marfan's syndrome. Case report and review of the literature. Mohr R, et al.
J Cardiovasc Surg (Torino) 1984 Nov–Dec;25(6):566–70 (28 ref.)

DIAGNOSIS

Abdominal aortic aneurysms: diagnosing and treating on time. Perler BA, et al. **Geriatrics** 1985 Feb;40(2):73–4, 77–8, 80 (20 ref.)
[Thoracic aortic aneurysms] Althaus U, et al.
Schweiz Med Wochenschr 1984 Nov 10;114(45):1547–59 (41 ref.) (Eng. Abstr.) **(Ger)**

SURGERY

Acute dissections of the aorta. Current surgical treatment. Ergin MA, et al. **Surg Clin North Am** 1985 Jun;65(3):721–41 (93 ref.)

AORTIC ARCH see **AORTA, THORACIC**

AORTIC ARCH SYNDROMES

COMPLICATIONS

[Aortic insufficiency in Takayasu's disease. Apropos of 3 surgically treated cases and review of the literature] Dubourg O, et al. **Arch Mal Coeur** 1984 Sep;77(9):998–1005 (33 ref.) (Eng. Abstr.) **(Fre)**

AORTIC DISEASES

DIAGNOSIS

[Determination of surgical indication. b. Possibility of non-invasive diagnosis in the determination of surgical indication] Kihara Y, et al. **Nippon Rinsho** 1984 Dec; 42(12):2710–5 (25 ref.) **(Jpn)**

AORTIC RUPTURE

RADIOGRAPHY

The radiologic diagnosis of thoracic aortic rupture on plain film. Ettinger MC, et al. **J Emerg Med** 1983;1(1):21–8 (31 ref.)

SURGERY

[Rupture of the aortic arch] Sharykin AS. **Grudn Khir** 1985 Jan–Feb;(1):76–80 (43 ref.) **(Rus)**

AORTIC STENOSIS see **AORTIC VALVE STENOSIS**

AORTIC STENOSIS, SUPRAVALVULAR see **AORTIC VALVE STENOSIS**

AORTIC SUBVALVULAR STENOSIS see under **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

AORTIC VALVE INSUFFICIENCY

ETIOLOGY

[Aortic insufficiency in Takayasu's disease. Apropos of 3 surgically treated cases and review of the literature] Dubourg O, et al. **Arch Mal Coeur** 1984 Sep;77(9):998–1005 (33 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOPATHOLOGY

Afterload mismatch in aortic and mitral valve disease: implications for surgical therapy. Ross J Jr.
J Am Coll Cardiol 1985 Apr;5(4):811–26 (75 ref.)

SURGERY

Aortic regurgitation—how do we judge optimal timing for surgery? Thompson R. **Aust NZ J Med** 1984 Aug; 14(4):514–20 (54 ref.)

AORTIC VALVE STENOSIS

see related **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

DIAGNOSIS

[Differential diagnosis of congenital stenosis of the aortic ostium] Petrosian IuS, et al. **Kardiologiia** 1984 Jul; 24(7):112–8 (80 ref.) **(Rus)**

PHYSIOPATHOLOGY

Aortic stenosis: Ddx and Tx of the elderly patient. Agarwal AK. **Geriatrics** 1985 Feb;40(2):105–7, 110–2 (16 ref.)
Afterload mismatch in aortic and mitral valve disease: implications for surgical therapy. Ross J Jr.
J Am Coll Cardiol 1985 Apr;5(4):811–26 (75 ref.)

AORTOCORONARY BYPASS

Coronary artery bypass grafting. A model for the understanding of the progression of atherosclerotic disease and the role of pharmacological intervention. Fuster V, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985;13:285–99 (34 ref.)
CASS continued. Loop FD. **Circulation** 1985 Sep;72(3 Pt 2):II1–6 (16 ref.)
Hypothyroidism and atherosclerotic heart disease: pathogenesis, medical management, and the role of coronary artery bypass surgery. Becker C. **Endocr Rev** 1985 Summer;6(3):432–40 (105 ref.)
Current status of coronary artery bypass grafting for coronary artery atherosclerosis. Christian CB Jr, et al.
Surg Clin North Am 1985 Jun;65(3):509–26 (135 ref.)
[Value of anticoagulant treatment after aortocoronary bypass] Lalau JD, et al. **Ann Cardiol Angeiol (Paris)** 1984 Nov;33(7):441–7 (41 ref.) (Eng. Abstr.) **(Fre)**
[Coronary bypass operation and its effect on the level of function. A review of the literature] Meyer-Myklestad L. **Tidsskr Nor Laegeforen** 1984 Oct 30;104(30):2078–82 (39 ref.) **(Nor)**

[Selected problems of surgical treatment of ischemic heart disease] Krzemińska-Pakuła M, et al. **Kardiol Pol** 1984; 27(9):769–78 (75 ref.) **(Pol)**

[Advances in coronary surgery: acute myocardial infarct and revascularization surgery] Concha Ruiz M. **Rev Esp Cardiol** 1984;37 Suppl 1:16–25 (62 ref.) (Eng. Abstr.) **(Spa)**

ADVERSE EFFECTS

The role of isosorbide dinitrate in the treatment of perioperative hypertension. Thys DM, et al. **Am Heart J** 1985 Jul;110(1 Pt 2):273–6 (17 ref.)

REHABILITATION

Exercise prescription for the cardiac patient: an update. Pollock ML, et al. **Clin Sports Med** 1984 Apr;3(2):425–42 (72 ref.)

AORTOGRAPHY

METHODS

Computed tomography of the heart and great vessels: present and future. Brundage BH, et al. **Ann Intern Med** 1984 Dec; 101(6):801–9 (40 ref.)

[Application of data processing. c. CT X RAY of coronary and great vessels] Sakuma I, et al. **Nippon Rinsho** 1984 Dec;42(12):2770–4 (20 ref.) **(Jpn)**

AORTOPULMONARY SEPTAL DEFECT see under **HEART DEFECTS, CONGENITAL**

APAMIN see under **BEE VENOMS**

APC VIRUSES see **ADENOVIRUSES, HUMAN**

APE, BARBARY see **MACACA**

APES see **PONGIDAE**

APHAKIA, POSTCATARACT

The pathogenesis of aphakic retinal detachment. Irvine AR. **Ophthalmic Surg** 1985 Feb;16(2):101–7 (26 ref.)

Pharmacologic therapy of aphakic and pseudophakic cystoid macular edema. 1985 update. Jampol LM. **Ophthalmology** 1985 Jun;92(6):807–10 (23 ref.)

APHANIPTERA see **FLEAS**

APHASIA

see related
DOMINANCE, CEREBRAL

[Current trends in neuropsychology, with special reference to CT findings in aphasia, paraphasia and neologism, and neuropsychology of the subcortical structures] Hamanaka Y. **Seishin Shinkeigaku Zasshi** 1984;86(12):983–96 (28 ref.) **(Jpn)**

CLASSIFICATION

Current concepts in adult aphasia. McNeil MR. **Int Rehabil Med** 1984;6(3):128–34 (61 ref.)

PSYCHOLOGY

Sign language, pantomime, and gestural processing in aphasic persons: a review. Christopoulou C, et al. **J Commun Disord** 1985 Feb;18(1):1–20 (64 ref.)

APHASIA, ACQUIRED see under **APHASIA**

APHASIA, BROCA see under **APHASIA**

APHASIA, CHILDHOOD see under **APHASIA**

APHASIA TESTS see **NEUROPSYCHOLOGICAL TESTS**

APHASIA, WERNICKE see under **APHASIA**

APHTHAE see **STOMATITIS, APHTHOUS**

APIS VENOMS see **BEE VENOMS**

APLYSIA

PHYSIOLOGY

Neuropeptides in identified Aplysia neurons. Kaldany RR, et al. **Annu Rev Neurosci** 1985;8:431–55 (162 ref.)

A cellular mechanism of classical conditioning in Aplysia. Hawkins RD. **J Exp Biol** 1984 Sep;112:113–28 (69 ref.)

APNEA, CENTRAL see **SLEEP APNEA SYNDROMES**

APNEA, OBSTRUCTIVE see **SLEEP APNEA SYNDROMES**

APNEA, SLEEP see **SLEEP APNEA SYNDROMES**

APO A see **APOLIPOPROTEINS A**

APO B see **APOLIPOPROTEINS B**

APO E see **APOLIPOPROTEINS E**

APOCRINE GLANDS see under **SWEAT GLANDS**

APOENZYMES see under **APOPROTEINS**

APOFERRITIN see under **FERRITIN**

APOLIPOPROTEIN A see **APOLIPOPROTEINS A**

APOLIPOPROTEIN B see **APOLIPOPROTEINS B**

APOLIPOPROTEIN E see **APOLIPOPROTEINS E**

APOLIPOPROTEINS

see related
LIPOPROTEINS

ANALYSIS

Composition and metabolism of the apolipoproteins of pulmonary surfactant. King RJ. **Annu Rev Physiol** 1985; 47:775–88 (48 ref.)

BLOOD

Apolipoproteins of human plasma high density lipoproteins. Biology, biochemistry and clinical significance. Scanu AM, et al. **Clin Physiol Biochem** 1984;2(2–3):111–22 (65 ref.)

Plasma lipoproteins: apolipoprotein structure and function. Mahley RW, et al. **J Lipid Res** 1984 Dec 1;25(12):1277–94 (183 ref.)

Proteolytic events affecting plasma apolipoproteins at the co- and post-translational levels and after maturation. Scanu AM, et al. **J Lipid Res** 1984 Dec 15;25(13):1593–602 (73 ref.)

GENETICS

Human apolipoprotein molecular biology and genetic variation. Breslow JL. **Annu Rev Biochem** 1985;54:699–727 (154 ref.)

METABOLISM

Risk factors for the development of premature cardiovascular disease. Brewer HB Jr, et al. **Adv Exp Med Biol** 1985; 183:27–36 (46 ref.)

Synthesis, transport, and processing of apolipoproteins of high density lipoproteins. Stoffel W. **J Lipid Res** 1984 Dec 15;25(13):1586–92 (36 ref.)

[Apolipoprotein receptor in the gonad and adrenal gland] Nishikawa T, et al. **Nippon Rinsho** 1984 Nov; 42(11):2416–21 (35 ref.) **(Jpn)**

PHYSIOLOGY

[Symptomatologic value of apolipoproteins] Fruchart JC. **Rev Med Interne** 1985 Jan;6(1):41–8 (41 ref.) **(Fre)**

APOLIPOPROTEINS A

BLOOD

A review of plasma apolipoprotein A-I interactions with phosphatidylcholines. Jonas A. **Exp Lung Res** 1984; 6(3–4):255–70 (55 ref.)

[Determination of apolipoproteins AI and B: diagnostic significance and immunochemical methods] Marcovina S. **Ric Clin Lab** 1984;14 Suppl 2:75–94 (67 ref.) **(Ita)**

METABOLISM

Metabolism of apolipoprotein A-IV. Lefevre M, et al. **J Lipid Res** 1984 Dec 15;25(13):1603–10 (46 ref.)

APOLIPOPROTEINS B

BLOOD

[Determination of apolipoproteins AI and B: diagnostic significance and immunochemical methods] Marcovina S. **Ric Clin Lab** 1984;14 Suppl 2:75–94 (67 ref.) **(Ita)**

METABOLISM

Apolipoprotein B and lipoprotein metabolism. Sparks JD, et al. **Adv Lipid Res** 1985;21:1–46 (237 ref.)

APOLIPOPROTEINS E

BLOOD

[Apolipoproteins and atherosclerosis--study of apolipoprotein E] Taniguchi T, et al. **Rinsho Byori** 1984 Jul;32(7):772–9 (41 ref.) **(Jpn)**

PHYSIOLOGY

[Apolipoprotein E] Xie YH, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):136–41 (41 ref.) **(Chi)**

APOPLEXY see **CEREBROVASCULAR DISORDERS**

APOPROTEINS

BLOOD

[Relationship between phenotype and pathophysiology of dyslipoproteinemia] Takeuchi N. **Rinsho Byori** 1984 Jun; 32(6):590–8 (24 ref.) **(Jpn)**

GENETICS

Genetic mutations affecting human lipoprotein metabolism. Zannis VI, et al. **Adv Hum Genet** 1985;14:125–215, 383–6 (526 ref.)

PHYSIOLOGY

[Possible role of apometallothioneins] Nachev Ch. **Vutr Boles** 1985;24(3):1–23 (256 ref.) (Eng. Abstr.) **(Bul)**

APPARATUS AND INSTRUMENTS see **EQUIPMENT AND SUPPLIES**

APPENDICITIS

DIAGNOSIS

Intraabdominal infection: diagnosis and treatment in the elderly patient. Norman DC, et al. **Gerontology** 1984; 30(5):327–38 (38 ref.)

APPETITE

PHYSIOLOGY

Serotonin and appetite. Blundell JE. **Neuropharmacology** 1984 Dec;23(12B):1537–51 (118 ref.)

APPETITE DEPRESSANTS

Satietin, a blood-borne, highly selective and potent anorectic glycoprotein. Knoll J. **Biomed Biochim Acta** 1985; 44(2):317–28 (37 ref.)

THERAPEUTIC USE

The current status of antiobesity drugs. Galloway SM, et al. **Postgrad Med J** 1984;60 Suppl 3:19–26 (34 ref.)

APPETITE DISORDERS

see related
ANOREXIA NERVOSA

Anorexia nervosa and bulimia: the eating disorders. Balaa MA, et al. **DM** 1985 Jun;31(6):1–52 (126 ref.)

Eating disorders. Herzog DB, et al. **N Engl J Med** 1985 Aug 1;313(5):295–303 (124 ref.)

COMPLICATIONS

Medical complications of eating disorders: outpatient evaluation and management. Brotman AW, et al. **Compr Psychiatry** 1985 May-Jun;26(3):258–72 (87 ref.)

Oral complications of anorexia nervosa and/or bulimia: with a review of the literature. Clark DC. **J Oral Med** 1985 Jul-Sep;40(3):134–8 (23 ref.)

DRUG THERAPY

Pharmacotherapy of anorexia nervosa and bulimia. Herzog DB. **Pediatr Ann** 1984 Dec;13(12):915, 918–9, 923 (30 ref.)

Pharmacologic treatment of eating disorders. Gwirtsman H, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):863–78 (76 ref.)

PHYSIOPATHOLOGY

Sugar, opioids and binge eating. Fullerton DT, et al. **Brain Res Bull** 1985 Jun;14(6):673–80 (95 ref.)

Opioids, feeding, and anorexias. Yim GK, et al. **Fed Proc** 1984 Nov;43(14):2893–7 (42 ref.)

Endocrine dysfunction in anorexia nervosa and bulimia: comparison with abnormalities in other psychiatric disorders and disturbances due to metabolic factors. Hudson JI, et al. **Psychiatr Dev** 1984 Winter;2(4):237–72 (246 ref.)

PSYCHOLOGY

Bulimia: the emergence of a syndrome. Huon GF, et al. **Aust NZ J Psychiatry** 1984 Jun;18(2):113–26 (205 ref.)

THERAPY

Moderation of bulimia. Lacey JH. **J Psychosom Res** 1984; 28(5):397–402 (14 ref.)

Rumination: etiology and treatment. Chatoor I, et al. **Pediatr Ann** 1984 Dec;13(12):924–9 (27 ref.)

APPETITE REGULATION

Role of renin-angiotensin-aldosterone system in NaCl appetite of rats. Fregly MJ, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 2):R1–11 (104 ref.)

Neuropeptides and appetite: contribution of neuropharmacological modeling. Morley JE, et al. **Fed Proc** 1984 Nov;43(14):2903–7 (46 ref.)

Gut peptides and postprandial satiety. Smith GP, et al.

Fed Proc 1984 Nov;43(14):2889–92 (37 ref.)
Appetite regulation. Modern concepts offering food for thought. Morley JE, et al. Postgrad Med 1985 Feb 15; 77(3):42–8, 52–4 (31 ref.)

DRUG EFFECTS

Mechanisms of appetite modulation by drugs. Sullivan AC, et al. Fed Proc 1985 Jan;44(1 Pt 1):139–44 (51 ref.)
Opioids, feeding, and anorexias. Yim GK, et al. Fed Proc 1984 Nov;43(14):2893–7 (42 ref.)

APPETITIVE BEHAVIOR

see related
CEREMONIAL

APPLE see FRUIT

APRICOT see FRUIT

APRINDINE see under INDENES

APUD CELLS

CYTOLOGY

Gastrointestinal hormones in birds: morphological, chemical, and developmental aspects. Rawdon BB. J Exp Zool 1984 Dec;232(3):659–70 (96 ref.)

PHYSIOLOGY

Amine-containing cells of the lung. Pack RJ, et al. Eur J Respir Dis 1984 Nov;65(8):559–78 (123 ref.)

APYRASE see under PHOSPHATASES

AQUEDUCT OF SYLVIUS see CEREBRAL AQUEDUCT

AQUEOUS HUMOR

PHYSIOLOGY

The adenylate cyclase receptor complex and aqueous humor formation. Caprioli J, et al. Yale J Biol Med 1984 May–Jun; 57(3):283–300 (87 ref.)

ARA-C see CYTARABINE

ARABINOFURANOSYLCYTOSINE see CYTARABINE

ARABINOFURANOSYLURACIL see under URIDINE

ARABINOSYLCYTOSINE see CYTARABINE

ARACHIDIC ACIDS see EICOSANOIC ACIDS

ARACHIDONIC ACIDS

BLOOD

Influence of calcium-channel blockers on platelet function and arachidonic acid metabolism. Mehta JL. Am J Cardiol 1985 Jan 25;55(3):158B–164B (25 ref.)

CHEMICAL SYNTHESIS

Prostaglandins, thromboxanes, leukotrienes, and related arachidonic acid metabolites. Lai SM, et al. Nat Prod Rep 1984 Oct;1(5):409–41 (222 ref.)

METABOLISM

Arachidonic acid metabolites in the healthy and diseased lung. Newman JH, et al. Am J Med Sci 1984 Sep; 288(2):75–80 (61 ref.)
Spinal cord injury and protection. Anderson DK, et al. Ann Emerg Med 1985 Aug;14(8):816–21 (39 ref.)
Prostaglandins and other metabolites of arachidonic acid. An overview for the otolaryngologist. Poole MD, et al. Arch Otolaryngol 1985 May;111(5):317–21 (64 ref.)
Metabolites of arachidonic acid. Feigen LP. Bibl Cardiol 1984;(38):91–8 (14 ref.)
Modulation of vascular thrombosis by products of arachidonic acid metabolism. Wu KK, et al. Clin Physiol Biochem 1984;2(2–3):84–90 (25 ref.)
Alternative pathways of arachidonate metabolism: prostaglandins, thromboxane and leukotrienes. Johnson M, et al. Essays Biochem 1983;19:40–141 (356 ref.)
Metabolites of arachidonic acid in experimental lung vascular injury. Brigham KL. Fed Proc 1985 Jan;44(1 Pt 1):43–5 (19 ref.)
Arachidonate cyclooxygenase metabolites as mediators of complement-initiated lung injury. Gee MH, et al. Fed Proc 1985 Jan;44(1 Pt 1):46–52 (17 ref.)
Pulmonary microvascular effects of arachidonic acid metabolites and their role in lung vascular injury. Malik AB, et al. Fed Proc 1985 Jan;44(1 Pt 1):36–42 (27 ref.)
Renal arachidonic acid metabolism. The third pathway. Schwartzman M, et al. Hypertension 1985 May–Jun;7(3 Pt 2):I136–44 (45 ref.)
The arachidonic acid cascade. The prostaglandins, thromboxanes and leukotrienes. Granström E. Inflammation 1984 Jun;8 Suppl:S15–25 (80 ref.)
The biology, pathophysiology and control of eicosanoids in inflammation. Higgins AJ. J Vet Pharmacol Ther 1985 Mar; 8(1):1–18 (115 ref.)
Pulmonary dysfunction caused by diffuse lung inflammation. Roles of metabolites of arachidonic acid. Brigham KL. Prog Biochem Pharmacol 1985;20:26–37 (16 ref.)
Complement-mediated arachidonate metabolism. Clancy RM, et al. Prog Biochem Pharmacol 1985;20:120–31 (26 ref.)
Airway inflammation and asthma. Importance of arachidonate metabolites for airway hyperresponsiveness. Fabbri LM. Prog Biochem Pharmacol 1985;20:18–25 (33 ref.)
Palatal development and the arachidonic acid cascade. Piddington RL, et al. Prog Clin Biol Res 1985;171:295–306 (44 ref.)
Biochemical interactions of ethanol with the arachidonic acid cascade. Pennington SN. Recent Dev Alcohol 1985;3:123–42 (84 ref.)
Brain arachidonic acid metabolites. Functions and interactions with ethanol. Westcott JY, et al. Recent Dev Alcohol 1985;3:143–52 (61 ref.)
Eicosanoids, signal molecules of liver cells. Decker K. Semin Liver Dis 1985 May;5(2):175–90 (116 ref.)
[Mast cells and arachidonic acid metabolism as central effectors of allergic bronchial obstruction] König W, et al. Internist (Berlin) 1985 Apr;26(4):182–94 (42 ref.) (Ger)
[Prostaglandins and related substances: regulation of arachidonic acid metabolism by drugs] Katori M. Nippon Rinsho 1985 Mar;43(3):472–9 (32 ref.) (Jpn)
[Prostaglandins and related substances: biosynthesis] Shimizu T. Nippon Rinsho 1985 Mar;43(3):464–71 (68 ref.) (Jpn)
[Eicosanoids; prostaglandins and other oxygenated arachidonate metabolites] Narumiya S. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1424–42 (160 ref.) (Jpn)
[Eicosanoic acids and neoplasms] Pawlikowski M. Postepy Hig Med Dosw 1985 Jan–Feb;39(1):1–11 (48 ref.) (Eng. Abstr.) (Pol)
[New mediators of allergy and inflammation of a lipid nature] Vel'tishchev IuE, et al. Vopr Med Khim 1984;30(6):2–9 (77 ref.) (Eng. Abstr.) (Rus)

PHARMACODYNAMICS

Species variations in the pulmonary responses to arachidonic acid metabolites. Voelkel NF. Prostaglandins 1985 May; 29(5):867–89 (161 ref.)

ARACHNID VECTORS

Ecology of Ixodes dammini-borne human babesiosis and Lyme disease. Spielman A, et al. Annu Rev Entomol 1985; 30:439–60 (113 ref.)
[Lyme disease: a new zoonosis transmitted by ticks] Wang ZR. Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Jun; 6(3):179–81 (23 ref.) (Chi)

ARACHNODACTYLY see MARFAN SYNDROME

ARACHNOIDITIS

DIAGNOSIS

[Cerebral arachnoiditis (review of the literature)] Makarova TT. Vrach Delo 1985 Feb;(2):86–90 (78 ref.) (Rus)

ETIOLOGY

[Current problems in cerebral arachnoiditis (review of the literature)] Macheret EL, et al. Vrach Delo 1985 Apr; (4):89–93 (31 ref.) (Rus)

ARBOVIRUSES

CLASSIFICATION

[Serology in the study of the arboviruses (review article)] Valvidares Carrera R, et al. Rev Cubana Med Trop 1984 May–Aug;36(2):131–8 (37 ref.) (Eng. Abstr.) (Spa)

ARBUTIN see under GLYCOSIDES

ARCHAEBACTERIA see under BACTERIA

ARCUS SENILIS see under EYE DISEASES

ARECA

Comparison of carcinogenicity of betel quid with and without tobacco: an epidemiological review. Gupta PC, et al. Ecol Dis 1982;1(4):213–9 (38 ref.)

ARENAVIRIDAE

Biochemistry of arenaviruses. Compans RW, et al. Curr Top Microbiol Immunol 1985;114:153–75 (127 ref.)
Portraits of viruses: arenaviruses. Lehmann-Grube F. Intervirology 1984;22(3):121–45 (149 ref.)

ARGENTAFFIN SYSTEM see CHROMAFFIN SYSTEM

ARGENTAFFINOMA see CARCINOID TUMOR

ARGININE

DEFICIENCY

Orotic aciduria and species specificity. Nutr Rev 1984 Aug; 42(8):292–4 (19 ref.)

ARGININE CARBOXYPEPTIDASE see under CARBOXYPEPTIDASES

ARGININE KINASE see under PHOSPHOTRANSFERASES, ATP

ARGININE OXYTOCIN see VASOTOCIN

ARGININE VASOPRESSIN see ARGIPRESSIN

ARGININE VASOTOCIN see VASOTOCIN

ARGININOSUCCINATE LYASE see under LYASES

ARGININOSUCCINATE SYNTHETASE see under LIGASES

ARGININOSUCCINIC ACID see under ARGININE

ARGINYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

ARGIPRESSIN

Desmopressin. Richardson DW, et al. Ann Intern Med 1985 Aug;103(2):228–39 (165 ref.)

CEREBROSPINAL FLUID

Control of central release of vasopressin. Szczepańska-Sadowska E, et al. J Physiol (Paris) 1984; 79(6):432–9 (31 ref.)

PHYSIOLOGY

Involvement of vasopressin in cardiovascular regulation. Bennett T, et al. Cardiovasc Res 1985 Feb;19(2):57–68 (84 ref.)
Vasopressin in cardiovascular control: role of circulating vasopressin. Liard JF. Clin Sci 1984 Nov;67(5):473–81 (103 ref.)

ARGIPRESTOCIN see VASOTOCIN

ARM

Management techniques for chronic pain of the upper extremity. Omer GE Jr. Bull Hosp Jt Dis Orthop Inst 1984 Fall;44(2):381–405 (148 ref.)

ABNORMALITIES

Upper limb malformations associated with congenital heart disease. Lin AE, et al. Am J Cardiol 1985 Jun 1;55(13 Pt 1):1576–83 (69 ref.)

PHYSIOLOGY

Exercise testing, training and arm ergometry. Franklin BA. Sports Med 1985 Mar–Apr;2(2):100–19 (92 ref.)

SURGERY

Regional anesthesia in the upper extremity. Earle AS, et al. Clin Plast Surg 1985 Jan;12(1):97–114 (79 ref.)

ARM INJURIES

DIAGNOSIS

Injuries of the shoulder and arm. Szalay EA, et al. Emerg Med Clin North Am 1984 May;2(2):279–94 (8 ref.)

ARMIN see under ORGANOPHOSPHORUS COMPOUNDS

ARNOLD-CHIARI DEFORMITY

see related
ARACHNOIDITIS

AROCLORS see under POLYCHLOROBIPHENYL COMPOUNDS

AROMATASE see under OXIDOREDUCTASES

AROUSAL

DRUG EFFECTS

Naloxone in shock and toxic coma. Chen HL. Am J Emerg Med 1984 Sep;2(5):444–52 (109 ref.)

PHYSIOLOGY

[Biochemistry and pharmacology of vigilance: role of neurotransmitters within the framework of vigilance control] Koella WP. EEG EMG 1984 Dec;15(4):180–9 (78 ref.) (Eng. Abstr.) (Ger)

ARRHYTHMIA

CHEMICALLY INDUCED

Digitalis toxicity: a review of the literature. Moenning SP. **Indiana Med** 1984 Nov;77(11):874–6 (33 ref.)

Digitalis cardiotoxicity. Fisch C, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):91A–98A (19 ref.)

Cellular electrophysiology of digitalis toxicity. Rosen MR. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):22A–34A (95 ref.)

Chemical exposures at work and cardiovascular morbidity. Atherosclerosis, ischemic heart disease, hypertension, cardiomyopathy and arrhythmias. Kurppa K, et al. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):381–8 (98 ref.)

[Adverse effects of diuretics: hypokalemia and arrhythmia] Ikeda N, et al. **Nippon Rinsho** 1984 Sep;42(9):2080–5 (26 ref.) **(Jpn)**

COMPLICATIONS

Supraventricular arrhythmias in children. Gillette PC. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):122B–129B (43 ref.)

DIAGNOSIS

Sudden cardiac death: the search for a non-invasive means to detect the electrical substrate for the development of life-threatening cardiac arrhythmias. Smith ER, et al. **Clin Invest Med** 1985;8(1):41–7 (30 ref.)

The use of programmed electrical stimulation in patients with documented or suspected ventricular arrhythmias. Cassidy DM, et al. **Heart Lung** 1984 Nov;13(6):602–7 (55 ref.)

From Holter monitors to automatic defibrillators: developments in ambulatory arrhythmia monitoring. Thakor NV. **IEEE Trans Biomed Eng** 1984 Dec; 31(12):770–8 (47 ref.)

Diagnosis and treatment of arrhythmias during and following open heart surgery. Waldo AL, et al. **Med Clin North Am** 1984 Sep;68(5):1153–69 (32 ref.)

[Diagnosis of arrhythmia. b. Diagnosis by body surface (His bundle potentials, "late potentials") mapping and Holter electrocardiography] Hirai M, et al. **Nippon Rinsho** 1984 Dec;42(12):2687–92 (23 ref.) **(Jpn)**

[Diagnosis of arrhythmia. a. Invasive arrhythmia analysis and provocation tests] Yazaki Y, et al. **Nippon Rinsho** 1984 Dec; 42(12):2676–86 (89 ref.) **(Jpn)**

DRUG THERAPY

Procainamide: clinical pharmacology and efficacy against ventricular arrhythmias. Giardina EG. **Ann NY Acad Sci** 1984;432:177–88 (45 ref.)

The electrophysiology and pharmacology of verapamil, flecainide, and amiodarone: correlations with clinical effects and antiarrhythmic actions. Singh BN, et al. **Ann NY Acad Sci** 1984;432:210–35 (81 ref.)

Drug therapy of patients with arrhythmias associated with bypass tracts. Wellens HJ, et al. **Ann NY Acad Sci** 1984; 432:272–8 (24 ref.)

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. **Arch Intern Med** 1985 Mar; 145(3):417–8 (23 ref.)

Acebutolol. A review of its pharmacological properties and therapeutic efficacy in hypertension, angina pectoris and arrhythmia. Singh BN, et al. **Drugs** 1985 Jun;29(6):531–69 (396 ref.)

Comparison of the efficacy of newly developed antiarrhythmic drugs in the treatment of ventricular tachyarrhythmias. Hellestrand KJ. **Eur Heart J** 1984 Sep; 5 Suppl B:87–94 (58 ref.)

Clinical use of amiodarone. Dunn M. **Heart Lung** 1985 Jul; 14(4):407–11 (39 ref.)

New insights into the drug treatment of ventricular arrhythmias. Nestico PF, et al. **Int J Dermatol** 1984 Oct; 23(8):558–64 (36 ref.)

Clinical use and pharmacology of amiodarone. Heger JJ, et al. **Med Clin North Am** 1984 Sep;68(5):1339–66 (140 ref.)

Therapy with investigational antiarrhythmic drugs. Mead RH, et al. **Med Clin North Am** 1984 Sep;68(5):1321–37 (120 ref.)

Therapy with conventional antiarrhythmic drugs for ventricular arrhythmias. Nestico PF, et al. **Med Clin North Am** 1984 Sep;68(5):1295–319 (138 ref.)

Cardiac electrophysiologic testing: its role in the selection of antiarrhythmic drug regimens for supraventricular and ventricular arrhythmias. Cameron J, et al. **Pharmacotherapy** 1985 Mar–Apr;5(2):95–107 (97 ref.)

[Amiodarone—mechanism of action and clinical use] Adamska-Dyniewska H. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1707–11 (15 ref.) **(Pol)**

[Pharmacological properties and use of calcium channel blockers] Kostowski W, et al. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1701–5 (33 ref.) **(Pol)**

[Atropine in the diagnosis and treatment of arrhythmia] Kolber-Postepska B. **Wiad Lek** 1984 Sep 15;37(16):1257–62 (30 ref.) **(Pol)**

ETIOLOGY

Role of higher nervous activity in ventricular arrhythmia and sudden cardiac death: implications for alternative antiarrhythmic therapy. Podrid PJ. **Ann NY Acad Sci** 1984; 432:296–313 (69 ref.)

Role of the autonomic nervous system in the genesis of early ischemic arrhythmias. Zaza A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S8–12 (45 ref.)

Arrhythmias in patients with drug toxicity, electrolyte, and endocrine disturbances. Commerford PJ, et al. **Med Clin North Am** 1984 Sep;68(5):1051–78 (202 ref.)

Modulation of presynaptic gamma aminobutyric acid release by prostaglandin E2: explanation for epileptogenic activity and dysfunction in autonomic cardiac neural discharge leading to arrhythmias? Suter LE, et al. **Med Hypotheses** 1984 Sep;15(1):15–30 (35 ref.)

Myocardial effects of alcohol abuse. Clinical and physiologic consequences. Van Thiel DH, et al. **Recent Dev Alcohol** 1985;3:181–7 (41 ref.)

[Mechanism of arrhythmia associated with myocardial infarction—based on experimental ischemic ventricular arrhythmia and bradyarrhythmia] Kasanuki H. **Kokyu To Junkan** 1984 Dec;32(12):1235–44 (121 ref.) **(Jpn)**

[Heart rhythm disorders in myocardial lesions and coronary insufficiency] Ageev FT. **Ter Arkh** 1984;56(8):147–50 (73 ref.) **(Rus)**

PATHOLOGY

Anatomopathology of the normal and abnormal AV conduction system. Rossi L. **PACE** 1984 Nov;7(6 Pt 2):1101–7 (25 ref.)

PHYSIOPATHOLOGY

Slow inward current and cardiac arrhythmias. Gilmour RF Jr, et al. **Am J Cardiol** 1985 Jan 25;55(3):89B–101B (150 ref.)

Late, fractionated potentials. Ideker RE, et al. **Am J Cardiol** 1985 Jun 1;55(13 Pt 1):1614–21 (72 ref.)

Anesthetic implications of prolonged QT interval syndromes. Galloway PA, et al. **Anesth Analg** 1985 Jun;64(6):612–20 (73 ref.)

The cellular mechanisms of cardiac antiarrhythmic drug action. Binah O, et al. **Ann NY Acad Sci** 1984;432:31–44 (60 ref.)

Demonstration of the mechanisms for arrhythmias in experimental animals. Hoffman BF, et al. **Ann NY Acad Sci** 1984;432:17–30 (46 ref.)

Invasive electrophysiologic testing: a critical appraisal. Scheinman MM, et al. **Ann NY Acad Sci** 1984;432:155–61 (32 ref.)

Cellular electrophysiologic mechanisms of cardiac arrhythmias. Wit AL. **Ann NY Acad Sci** 1984;432:1–16 (77 ref.)

Electrophysiological basis for antiarrhythmic drug action. Wit AL. **Clin Physiol Biochem** 1985;3(2–3):127–34 (28 ref.)

Electrophysiology for the clinician. Bigger JT Jr. **Eur Heart J** 1984 Sep;5 Suppl B:1–9 (34 ref.)

Mechanisms contributing to arrhythmias during ischaemia and infarction. Kramer JB, et al. **Eur Heart J** 1984 Sep; 5 Suppl B:11–8 (64 ref.)

Pathophysiology of re-entrant dysrhythmias. Olsson SB. **Eur Heart J** 1984 Sep;5 Suppl B:19–23 (25 ref.)

Cardiac arrhythmias in infancy: prevalence, significance and need for treatment. Schwartz PJ, et al. **Eur Heart J** 1984 Sep;5 Suppl B:43–50 (48 ref.)

Electromechanical dissociation and its possible role in sudden cardiac death. Fozzard HA. **J Am Coll Cardiol** 1985 Jun; 5(6 Suppl):31B–34B (19 ref.)

Modification of the electrophysiologic matrix by antiarrhythmic drugs. Hoffman BF. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):28B–30B (14 ref.)

Arrhythmias associated with reperfusion: basic insights and clinical relevance. Corr PB, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S903–9 (79 ref.)

New directions in the development of antiarrhythmic drugs. Miura DS, et al. **J Clin Pharmacol** 1984 Jul;24(7):333–41 (37 ref.)

The electrocardiogram and the athlete. Ferst JA, et al. **Sports Med** 1984 Sep–Oct;1(5):390–403 (52 ref.)

[Ventricular electric instability following acute myocardial infarct. Programmed ventricular stimulation] Materne P, et al. **Rev Med Liege** 1984 Dec 1;39(23):825–45 (81 ref.) **(Fre)**

PREVENTION & CONTROL

Prophylactic antiarrhythmic therapy in acute myocardial infarction. Campbell RW. **Am J Cardiol** 1984 Dec 21; 54(11):8E–10E (22 ref.)

Patients with malignant or potentially malignant ventricular arrhythmias: opportunities and limitations of drug therapy in prevention of sudden death. Bigger JT Jr. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):23B–26B (27 ref.)

PSYCHOLOGY

Psychological predisposition to life-threatening arrhythmias. Reich P. **Annu Rev Med** 1985;36:397–405 (22 ref.)

SURGERY

Appropriate diagnostic studies for arrhythmia surgery. Marchlinski FE, et al. **PACE** 1984 Sep;7(5):902–16 (82 ref.)

Current status of surgery for ventricular tachyarrhythmias. Wetstein L, et al. **Surg Clin North Am** 1985 Jun; 65(3):571–94 (125 ref.)

THERAPY

Practical aspects of automatic cardioverter/defibrillator implantation. Winkle RA, et al. **Am Heart J** 1984 Nov; 108(5):1335–46 (12 ref.)

Electrical interventions in cardiopulmonary resuscitation: pacing. Bern AI, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):541–52 (106 ref.)

Implantable defibrillator electrode systems: a brief review. Santel DJ, et al. **PACE** 1985 Jan;8(1):123–31 (34 ref.)

[Therapy of cardiac arrhytimias] Fossati C, et al. **Clin Ter** 1984 Sep 30;110(6):565–79 (138 ref.) (Eng. Abstr.) **(Ita)**

[Treatment of arrhythmia in pregnancy] Halawa B. **Pol Tyg Lek** 1984 Aug 27;39(35):1175–9 (33 ref.) **(Pol)**

ARSANILIC ACID see under **ARSENICALS**

ARSENAMIDE see under **ARSENICALS**

ARSENATES see under **ARSENIC**

ARSENAZO III see under **AZO COMPOUNDS**

ARSENIC

TOXICITY

Toxicity of inorganic arsenic salts. Winship KA. **Adverse Drug React Acute Poisoning Rev** 1984 Autumn; 3(3):129–60 (158 ref.)

ARSENICALS

TOXICITY

Prenatal and developmental toxicology of arsenicals. Willhite CC, et al. **Adv Exp Med Biol** 1984;177:205–28 (72 ref.)

ARTEMIA

GROWTH & DEVELOPMENT

Molecular aspects of development in the brine shrimp Artemia. Wahba AJ, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:221–65 (204 ref.)

ARTERENOL see **NOREPINEPHRINE**

ARTERIAL OBSTRUCTIVE DISEASES see **ARTERIAL OCCLUSIVE DISEASES**

ARTERIAL OCCLUSIVE DISEASES

DIAGNOSIS

Asymptomatic carotid stenosis. Rationale for management. Quiñones-Baldrich WJ, et al. **Arch Neurol** 1985 Apr; 42(4):378–82 (32 ref.)

Vascular ultrasonography. O'Leary DH. **Radiol Clin North Am** 1985 Mar;23(1):39–56 (61 ref.)

Asymptomatic carotid disease. Long JB, et al. **Surg Gynecol Obstet** 1985 Jan;160(1):89–98 (71 ref.)

PHYSIOPATHOLOGY

Natural history of atherosclerotic and fibrous renal artery disease: clinical implications. Pohl MA, et al. **Am J Kidney Dis** 1985 Apr;5(4):A120–30 (37 ref.)

On the nervous control of collateral arterial tone in the human lower limb with large artery obstruction during postural change. Agerskov K. **Dan Med Bull** 1984 Aug; 31(4):316–29 (102 ref.)

A review of the clinical significance of physical events in the circulation. Martin JF. **Life Support Syst** 1984 Jul–Sep; 2(3):153–60 (40 ref.)

SURGERY

Treatment of arterial occlusive disease of the lower extremities. Whittemore AD, et al. **Annu Rev Med** 1985; 36:505–14 (44 ref.)

ARTERIES

Diseases of small arteries and veins. Newsom BD. **J Miss State Med Assoc** 1984 Sep;25(9):237–41 (8 ref.)

METABOLISM

Proteoglycans in pathological conditions: atherosclerosis. Wight TN. **Fed Proc** 1985 Feb;44(2):381–5 (25 ref.)

PATHOLOGY

Primary versus secondary structural changes of the blood vessels in hypertension. Lee RM, et al. **Can J Physiol Pharmacol** 1985 Apr;63(4):392–401 (76 ref.)

Recent advances in molecular pathology. Arterial endothelium—assessment of in vivo injury. Reidy MA, et al. **Exp Mol Pathol** 1984 Dec;41(3):419–34 (70 ref.)

PHYSIOLOGY

Recent advances in molecular pathology. Carbohydrate-protein macromolecules and arterial wall

integrity—a role in atherogenesis. Berenson GS, et al. **Exp Mol Pathol** 1984 Oct;41(2):267–87 (75 ref.)
Arterial baroreceptor control of blood pressure in man. Mancia G, et al. **J Auton Nerv Syst** 1984 Sep;11(2):115–24 (35 ref.)

PHYSIOPATHOLOGY

Vasodilatation of small and large arteries in hypertension. Levenson JA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S115–20 (32 ref.)
Focus on the large arteries in hypertension. Safar ME. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S1–4 (25 ref.)

RADIATION EFFECTS

[Conclusions based on cases in the literature on radiation damage to the great arteries] Mau S. **Radiobiol Radiother (Berl)** 1984;25(4):597–606 (39 ref.) (Eng. Abstr.) **(Ger)**

ARTERIOGRAPHY see **ANGIOGRAPHY**

ARTERIOLES see under **ARTERIES**

ARTERIOSCLEROSIS

see related
DIET, ATHEROGENIC

BLOOD

Role of platelets and thrombosis in coronary atherosclerotic disease and sudden death. Fuster V, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):175B–184B (86 ref.)
[Determination of apolipoproteins AI and B: diagnostic significance and immunochemical methods] Marcovina S. **Ric Clin Lab** 1984;14 Suppl 2:75–94 (67 ref.) **(Ita)**
[Apolipoproteins and atherosclerosis—study of apolipoprotein E] Taniguchi T, et al. **Rinsho Byori** 1984 Jul;32(7):772–9 (41 ref.) **(Jpn)**

CHEMICALLY INDUCED

Chemical exposures at work and cardiovascular morbidity. Atherosclerosis, ischemic heart disease, hypertension, cardiomyopathy and arrhythmias. Kurppa K, et al. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):381–8 (98 ref.)

COMPLICATIONS

Dynamic coronary obstruction as a cause of angina pectoris: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1985 Jan 25;55(3):61B–68B (44 ref.)
Hypothyroidism and atherosclerotic heart disease: pathogenesis, medical management, and the role of coronary artery bypass surgery. Becker C. **Endocr Rev** 1985 Summer;6(3):432–40 (105 ref.)

DIAGNOSIS

Clinical applications of noninvasive carotid artery testing. Weinberger J. **J Am Coll Cardiol** 1985 Jan;5(1):137–48 (66 ref.)

DRUG THERAPY

Rationale for the use of drugs inhibiting platelet function in claudicating patients with atherosclerotic leg arteries. Verstraete M. **Agents Actions [Suppl]** 1984;15:173–87 (39 ref.)
Chelation therapy of atherosclerosis. Rathmann KL, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):1000–3 (33 ref.)
[Pharmacologic therapy of arteriosclerosis. II. New directions] Santafé Oroz J, et al. **Med Clin (Barc)** 1985 Jan 26;84(3):115–22 (92 ref.) **(Spa)**

ETIOLOGY

The cellular pathobiology of atherosclerosis in 1983. Wissler RW. **Adv Exp Med Biol** 1985;183:1–16 (56 ref.)
Atherosclerosis, calcium, and calcium antagonists. Henry PD. **Circulation** 1985 Sep;72(3):456–9 (26 ref.)
Recent advances in molecular pathology. Carbohydrate–protein macromolecules and arterial wall integrity—a role in atherogenesis. Berenson GS, et al. **Exp Mol Pathol** 1984 Oct;41(2):267–87 (75 ref.)
Smooth muscle phenotypic changes in arterial wall homeostasis: implications for the pathogenesis of atherosclerosis. Campbell GR, et al. **Exp Mol Pathol** 1985 Apr;42(2):139–62 (168 ref.)
Psychosocial and reproductive influences on plasma lipids, lipoproteins, and atherosclerosis in nonhuman primates. Clarkson TB, et al. **J Lipid Res** 1984 Dec 15;25(13):1629–34 (39 ref.)
Role of magnesium and potassium in the pathogenesis of arteriosclerosis. Rayssiguier Y. **Magnesium** 1984; 3(4–6):226–38 (82 ref.)
Childhood antecedents of adult degenerative disease. Roy CC, et al. **Pediatr Clin North Am** 1985 Apr;32(2):517–33 (90 ref.)
How LDL receptors influence cholesterol and atherosclerosis. Brown MS, et al. **Sci Am** 1984 Nov; 251(5):58–66 (0 ref.)
[Nutrition and atherosclerosis] Debry G, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:223–34 (37 ref.) **(Fre)**
[Risk factors for atherosclerotic diseases in the Prospective Parisian Study I. Comparison with foreign studies] Bloch C, et al. **Rev Epidemiol Sante Publique** 1985;33(2):108–20 (39 ref.) (Eng. Abstr.) **(Fre)**
[The role of transmural permeability disorders in the pathomechanism of arteriosclerosis. II. Model experiments] Detre Z, et al. **Morphol Igazsagugyi Orv Sz** 1985 Apr; 25(2):87–105 (174 ref.) (Eng. Abstr.) **(Hun)**
[Initiation of arteriosclerosis] Sakata N, et al. **Kokyu To Junkan** 1984 Oct;32(10):1003–12 (59 ref.) **(Jpn)**
[Effect of arterial hypertension on the development of arteriosclerosis] Uchman B, et al. **Pol Arch Med Wewn** 1984 Oct;72(4):205–10 (19 ref.) **(Pol)**

FAMILIAL & GENETIC

[Chlorpropamide–alcohol test as a marker of vascular complications of non–insulin–dependent diabetes mellitus] Balabolkin MI, et al. **Ter Arkh** 1984;56(12):128–30 (34 ref.) **(Rus)**

METABOLISM

Molecular biology in arteriosclerosis research. Williams DL. **Arteriosclerosis** 1985 May–Jun;5(3):213–27 (91 ref.)
Proteoglycans in pathological conditions: atherosclerosis. Wight TN. **Fed Proc** 1985 Feb;44(2):381–5 (25 ref.)

PATHOLOGY

Coronary artery bypass grafting. A model for the understanding of the progression of atherosclerotic disease and the role of pharmacological intervention. Fuster V, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985;13:285–99 (34 ref.)
Atherosclerosis: progression, regression, and resolution. Malinow MR. **Am Heart J** 1984 Dec;108(6):1523–37 (131 ref.)
The cell surface in health and disease. Knox P. **Mol Aspects Med** 1984;7(3):117–311 (325 ref.)

PHYSIOPATHOLOGY

Platelets, endothelium, and vessel injury. Mustard JF, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:235–45 (71 ref.)
Modification of experimental atherosclerosis by calcium-channel blockers. Parmley WW, et al. **Am J Cardiol** 1985 Jan 25;55(3):165B–171B (18 ref.)
Natural history of atherosclerotic and fibrous renal artery disease: clinical implications. Pohl MA, et al. **Am J Kidney Dis** 1985 Apr;5(4):A120–30 (37 ref.)
Collagens in atherosclerosis. Barnes MJ. **Coll Relat Res** 1985 Jan;5(1):65–97 (209 ref.)
Animal models in atherosclerosis research. Jokinen MP, et al. **Exp Mol Pathol** 1985 Feb;42(1):1–28 (141 ref.)
Role of heparin and heparinlike molecules in thrombosis and atherosclerosis. Rosenberg RD. **Fed Proc** 1985 Feb; 44(2):404–9 (37 ref.)
Relation and independence of angina pectoris and sudden death in persons with coronary atherosclerotic heart disease. Reeves TJ. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):167B–174B (22 ref.)
Heparin, heparin fractions, and the atherosclerotic process. Engelberg H. **Semin Thromb Hemost** 1985 Jan;11(1):48–55 (107 ref.)

PREVENTION & CONTROL

[Metformin, lipids and atherosclerosis] Joffroy-Lavieuville M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:361–6 (31 ref.) **(Fre)**
[Phosphatidylcholine in the control of arteriosclerosis] Salvioli G, et al. **Clin Ter** 1984 Oct 15;111(1):27–44 (102 ref.) (Eng. Abstr.) **(Ita)**
[Polyunsaturated fatty acids in the prevention of arteriosclerosis] Sładek K, et al. **Pol Tyg Lek** 1984 Oct 29;39(44):1457–61 (39 ref.) **(Pol)**
[Nutrition—a factor in preventing arteriosclerosis, coronary disease and blood coagulation disorders. II. The effect of nutritional imbalance on atherogenesis and the blood coagulation system] Bazaz'ian GG. **Biol Nauki** 1984; (10):14–27 (55 ref.) (Eng. Abstr.) **(Rus)**
[Correction of dyslipoproteinemia in children and early prevention of atherosclerosis] Verbitskaia AI, et al. **Pediatriia** 1984 Aug;(8):59–62 (41 ref.) **(Rus)**

SURGERY

Combined segment arterial disease. Samson RH, et al. **Surgery** 1985 Apr;97(4):385–96 (93 ref.)
[Associated coronary and carotid atheroma. Implications and current role of indications for double surgery] Gayet JL, et al. **Ann Cardiol Angeiol (Paris)** 1985 May;34(5):347–52 (36 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

[Current aspects of arteriosclerosis treatment] Voskresenskii ON, et al. **Vrach Delo** 1984 Aug;(8):4–10 (23 ref.) **(Rus)**

ARTERIOSCLEROSIS, CORONARY see **CORONARY DISEASE**

ARTERIOVENOUS ANEURYSM, CONGENITAL, CEREBRAL see **CEREBRAL ARTERIOVENOUS MALFORMATIONS**

ARTERIOVENOUS MALFORMATIONS

see related
HEMANGIOMA

ARTERIOVENOUS MALFORMATIONS, CEREBRAL see **CEREBRAL ARTERIOVENOUS MALFORMATIONS**

ARTERITIS

THERAPY

Renal vasculitis: a review. Neild G. **J R Soc Med** 1985 Aug; 78(8):667–71 (22 ref.)

VETERINARY

Preparing for equine arteritis. Mumford JA. **Equine Vet J** 1985 Jan;17(1):6–11 (51 ref.)

ARTERITIS, TEMPORAL see **TEMPORAL ARTERITIS**

ARTHRITIS

Psoriatic arthritis in children. Perlman SG. **Pediatr Dermatol** 1984 Apr;1(4):283–7 (40 ref.)

CHEMICALLY INDUCED

Drug-induced arthritis and arthralgia. Hart FD. **Drugs** 1984 Oct;28(4):347–54 (38 ref.)

DIAGNOSIS

Psoriatic arthritis. Laurent MR. **Clin Rheum Dis** 1985 Apr; 11(1):61–85 (119 ref.)
[Possibilities and prospects of quantitative distance infrared thermography in the study of pathology of the locomotor system] Ternovoi NK, et al. **Ortop Travmatol Protez** 1985 May;(5):68–71 (47 ref.) **(Rus)**
[Bechterew's disease and other types of seronegative spondyloarthritis (spondyloarthropathies)—common and distinguishing features] Agababova ER, et al. **Revmatologiia (Moskva)** 1984 Jul–Sep;(3):40–5 (82 ref.) **(Rus)**

ETIOLOGY

Molecular mechanisms of gouty arthritis: new insights into an old disease. Terkeltaub R, et al. **Surv Synth Pathol Res** 1984;3(5):386–96 (67 ref.)
[Joint manifestations of Behçet's disease] Hamza M, et al. **Rev Rhum Mal Osteoartic** 1985 Feb;52(2):103–8 (78 ref.) **(Fre)**
[Reactive arthritis: the status of the problem and the outlook] Agababova ER. **Revmatologiia (Moskva)** 1985 Jan–Mar; (1):3–6 (16 ref.) (Eng. Abstr.) **(Rus)**
[Calcium pyrophosphate crystal deposition disease] Bunchuk NV. **Ter Arkh** 1985;57(2):132–8 (90 ref.) **(Rus)**

METABOLISM

On the structural and physiological basis of the influence of exercise, movement and immobilization in inflammatory joint diseases. Ahlqvist J. **Ann Chir Gynaecol [Suppl]** 1985; 198:10–8 (60 ref.)
Crystal deposition and inflammation. Dieppe PA. **Q J Med** 1984 Summer;53(211):309–16 (48 ref.)
[Articular inflammation of microcrystalline origin] Bardin T. **Presse Med** 1984 Sep 22;13(32):1951–5 (24 ref.) (Eng. Abstr.) **(Fre)**

NURSING

The hospitalized patient with arthritis. Sutton JD. **Nurs Clin North Am** 1984 Dec;19(4):617–27 (32 ref.)

PHYSIOPATHOLOGY

Nonpharmacologic pain management in arthritis. Johnson JA, et al. **Nurs Clin North Am** 1984 Dec;19(4):583–91 (17 ref.)
Arthritis and musculoskeletal pain. Wolfe F. **Nurs Clin North Am** 1984 Dec;19(4):565–74 (29 ref.)

RADIOGRAPHY

The radiologic approach to arthritis. Brower AC. **Med Clin North Am** 1984 Nov;68(6):1593–607 (14 ref.)

THERAPY

Nontraditional treatments of arthritis. Hawley DJ. **Nurs Clin North Am** 1984 Dec;19(4):663–72 (63 ref.)

ARTHRITIS, ADJUVANT see under **ARTHRITIS**

ARTHRITIS, INFECTIOUS

Bacterial arthritis. Goldenberg DL, et al. **N Engl J Med** 1985 Mar 21;312(12):764–71 (103 ref.)
Topics of interest in pediatric orthopedics. Allen BL Jr, et

al. **Pediatr Clin North Am** 1985 Oct;32(5):1333–45 (23 ref.)

DRUG THERAPY

Routine drug treatment of septic arthritis. Schmid FR. **Clin Rheum Dis** 1984 Aug;10(2):293–311 (30 ref.)
Beta-lactam therapy of osteomyelitis and septic arthritis. Wilber RB. **Scand J Infect Dis [Suppl]** 1984;42:155–68 (143 ref.)

ETIOLOGY

Disseminated gonococcal infection. The tenosynovitis-dermatitis and suppurative arthritis syndromes. Koss PG. **Cleve Clin Q** 1985 Summer; 52(2):161–73 (52 ref.)
Rubella arthritis and rheumatoid arthritis. Phillips PE. **Clin Exp Rheumatol** 1983 Oct–Dec;1(4):285–6 (16 ref.)

IMMUNOLOGY

Bacterial infections, immunity and reactive arthritides. Campa M. **Clin Exp Rheumatol** 1983 Jul–Sep;1(3):189–93 (57 ref.)
Reactive arthritis. Aho K, et al. **Clin Rheum Dis** 1985 Apr; 11(1):25–40 (56 ref.)

VETERINARY

Strategies for treatment of bone and joint infections in large animals. Orsini JA. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1190–3 (19 ref.)
Lentiviral diseases of sheep and goats: chronic pneumonia leukoencephalomyelitis and arthritis. Narayan O, et al. **Rev Infect Dis** 1985 Jan–Feb;7(1):89–98 (58 ref.)
Caprine arthritis-encephalitis syndrome (CAE): a review. Al-Ani FK, et al. **Vet Res Commun** 1984 Nov;8(4):243–53 (63 ref.)
[Caprine arthritis-encephalitis virus (CAEV). Short review] Russo P. **Ann Rech Vet** 1984;15(1):3–6 (16 ref.) (Eng. Abstr.) **(Fre)**

ARTHRITIS, JUVENILE RHEUMATOID

COMPLICATIONS

Juvenile arthritis. Ansell BM. **Clin Rheum Dis** 1984 Dec; 10(3):657–72 (16 ref.)

DRUG THERAPY

[Nonsteroidal anti-inflammatory agents in pediatrics (2)] Louis JJ. **Pediatrie** 1984 Jun;39(4):295–313 (178 ref.) **(Fre)**

[Intra-articular drug therapy of juvenile rheumatoid arthritis (a review of the literature)] Revutskaia AE, et al. **Vrach Delo** 1984 Oct;(10):63–6 (33 ref.) **(Rus)**

ARTHRITIS, RHEUMATOID

NIH conference. Rheumatoid arthritis: evolving concepts of pathogenesis and treatment. Decker JL, et al. **Ann Intern Med** 1984 Dec;101(6):810–24 (130 ref.)

COMPLICATIONS

Infection in patients with rheumatoid arthritis with special reference to rheumatoid surgery. von Essen R, et al. **Ann Chir Gynaecol [Suppl]** 1985;198:110–6 (91 ref.)
Amyloidosis and rheumatoid arthritis. Husby G. **Clin Exp Rheumatol** 1985 Apr–Jun;3(2):173–80 (58 ref.)
Assessment of hand function. Evans DM, et al. **Clin Rheum Dis** 1984 Dec;10(3):697–725 (11 ref.)
Flexible implant arthroplasty in the rheumatoid metacarpophalangeal joint. Swanson AB, et al. **Clin Rheum Dis** 1984 Dec;10(3):609–29 (27 ref.)
A study of autoimmune allergic type I reactions in rheumatoid arthritis. IgE autoantibodies and histamine release from basophil leukocytes. Permin H. **Dan Med Bull** 1985 Mar;32(1):54–60 (90 ref.)
Multicentric reticulohistiocytosis. Lesher JL Jr, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 2):713–23 (40 ref.)
[Pathogenesis and treatment of anemia in rheumatoid arthritis] Alnadzhian AO. **Klin Med (Mosk)** 1985 Mar; 63(3):31–4 (35 ref.) **(Rus)**

DRUG THERAPY

A rheumatological dilemma: is it possible to modify the course of rheumatoid arthritis? Can we answer the question? Pullar T, et al. **Ann Rheum Dis** 1985 Feb; 44(2):134–40 (19 ref.)
Combined disease-modifying chemotherapy for intractable rheumatoid arthritis. Bitter T. **Clin Rheum Dis** 1984 Aug; 10(2):417–28 (35 ref.)
Auranofin. Davis P. **Clin Rheum Dis** 1984 Aug;10(2):369–83 (49 ref.)
Isoxicam. Downie WW, et al. **Clin Rheum Dis** 1984 Aug; 10(2):385–99 (93 ref.)
Tiaprofenic acid. Poletto B. **Clin Rheum Dis** 1984 Aug; 10(2):333–51 (69 ref.)
Controlled, double-blind, comparative studies of disease modifying anti-rheumatic drugs in the treatment of patients with rheumatoid arthritis. A review. Halberg P. **Dan Med Bull** 1984 Oct;31(5):391–402 (80 ref.)
The use of methotrexate in rheumatoid arthritis. Letendre PW, et al. **Drug Intell Clin Pharm** 1985 May;19(5):349–58 (65 ref.)
Cholestatic jaundice induced by gold salts treatment clinical and immunological aspects—report of one case and review of the literature. Schapira D, et al. **J Rheumatol** 1984 Dec; 11(6):843–5 (18 ref.)
Disease-modifying antirheumatic drugs. Stecher VJ, et al. **Med Res Rev** 1985 Jul–Sep;5(3):371–90 (216 ref.)
[Indications and contraindications for systemic gold therapy] Schattenkirchner M. **Wien Klin Wochenschr [Suppl]** 1984; 156:3–7 (17 ref.) (Eng. Abstr.) **(Ger)**
[Comparison of oral and parenteral gold therapy—review of the literature] Thumb N. **Wien Klin Wochenschr [Suppl]** 1984;156:44–8 (40 ref.) (Eng. Abstr.) **(Ger)**
[Experiences to date with oral gold therapy] Zeidler H. **Wien Klin Wochenschr [Suppl]** 1984;156:22–7 (32 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Rubella arthritis and rheumatoid arthritis. Phillips PE. **Clin Exp Rheumatol** 1983 Oct–Dec;1(4):285–6 (16 ref.)
T-inducer lymphocytes, leukapheresis and the pathogenesis of rheumatoid arthritis. Wilder RL, et al. **Clin Exp Rheumatol** 1983 Apr–Jun;1(2):89–91 (21 ref.)
Etiology of rheumatoid arthritis. Kouri T. **Experientia** 1985 Apr 15;41(4):434–41 (127 ref.)
Copper response to rheumatoid arthritis. Weber CE. **Med Hypotheses** 1984 Dec;15(4):333–48 (56 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. **Nippon Rinsho** 1985 Mar;43(3):523–8 (24 ref.) **(Jpn)**

IMMUNOLOGY

Cytokines and other mediators in rheumatoid arthritis. Dayer JM, et al. **Springer Semin Immunopathol** 1984;7(4):387–413 (218 ref.)
[Disorders of cell-mediated immunity in rheumatoid arthritis] Sheltanov I. **Vutr Boles** 1984;23(4):10–3 (31 ref.) **(Bul)**

PATHOLOGY

The remote effects of rheumatic diseases on the hand, and their management. Sturge RA. **Clin Rheum Dis** 1984 Dec; 10(3):449–77 (89 ref.)
Cellular interactions in the inflammatory synovium. Krane SM. **Ryumachi** 1984 Oct;24(5):389–96 (58 ref.)
The synovial lining cell: biology and pathobiology. Henderson B, et al. **Semin Arthritis Rheum** 1985 Aug; 15(1):1–32 (307 ref.)

PHYSIOPATHOLOGY

Rheumatoid arthritis. The role of neutrophil activation. Weissmann G, et al. **Inflammation** 1984 Jun;8 Suppl:S3–14 (46 ref.)

SURGERY

Anaesthetic risks in osteoarticular disorders. Reginster JY, et al. **Clin Rheumatol** 1985 Mar;4(1):30–8 (39 ref.)

THERAPY

Prospects in the immunological treatment of rheumatoid arthritis. Bach JF, et al. **Clin Rheum Dis** 1984 Aug; 10(2):219–27 (39 ref.)
Splinting the rheumatoid hand. Ellis M. **Clin Rheum Dis** 1984 Dec;10(3):673–96 (37 ref.)
Apheresis in rheumatoid arthritis. Hamblin TJ. **Int J Artif Organs** 1984 Jul;7(4):229–30 (17 ref.)
[Lymphapheresis in rheumatoid polyarthritis] Nestor R, et al. **Rev Med Interna [Med Interna]** 1985 Jan–Feb;37(1):1–6 (27 ref.) **(Rum)**

URINE

Low adrenal androgenic-anabolic steroids in women with rheumatoid arthritis (RA): gas-liquid chromatographic studies of RA patients and matched normal control women indicating decreased 11-deoxy-17-ketosteroid excretion. Masi AT, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):1–23 (101 ref.)

ARTHRODERMA see under **ASCOMYCETES**

ARTHRODESIS

The development and application of pulsed electromagnetic fields (PEMFs) for ununited fractures and arthrodeses. Bassett CA. **Clin Plast Surg** 1985 Apr;12(2):259–77 (68 ref.)
Ankle arthrodesis. Clinical and conceptual applications. Vogler HW. **Clin Podiatry** 1985 Jan;2(1):59–80 (33 ref.)

METHODS

[Surgical treatment of congenital hip dislocation using a medial approach (review of foreign literature)] Kadyrov M, et al. **Ortop Travmatol Protez** 1985 Jun;(6):67–70 (29 ref.) **(Rus)**

ARTHROGRYPOSIS

ETIOLOGY

The etiology of arthrogryposis (multiple congenital contracture). Swinyard CA, et al. **Clin Orthop** 1985 Apr; (194):15–29 (103 ref.)

ARTHROMYODYSPLASIA, CONGENITAL see **ARTHROGRYPOSIS**

ARTHROPLASTY

Flexible implant arthroplasty in the rheumatoid metacarpophalangeal joint. Swanson AB, et al. **Clin Rheum Dis** 1984 Dec;10(3):609–29 (27 ref.)

ADVERSE EFFECTS

[Hip surgery: local tissue reactions] Forest M, et al. **Ann Pathol** 1985;5(1):3–18 (52 ref.) (Eng. Abstr.) **(Fre)**

METHODS

[Surgical treatment of congenital hip dislocation using a medial approach (review of foreign literature)] Kadyrov M, et al. **Ortop Travmatol Protez** 1985 Jun;(6):67–70 (29 ref.) **(Rus)**

ARTHROPLASTY, REPLACEMENT see **JOINT PROSTHESIS**

ARTHROPLASTY, REPLACEMENT, HIP see **HIP PROSTHESIS**

ARTHROPOD-BORNE VIRUSES see **ARBOVIRUSES**

ARTHROPOD VECTORS

[Basic results of studying arthropods—disease vectors in Czechoslovakia (review of literature)] Černý V. **Med Parazitol (Mosk)** 1985 May–Jun;(3):78–82 (52 ref.) (Eng. Abstr.) **(Rus)**

ARTHROPOD VENOMS

PHARMACODYNAMICS

Alpha latrotoxin of black widow spider venom: an interesting neurotoxin and a tool for investigating the process of neurotransmitter release. Scheer H, et al. **J Physiol (Paris)** 1984;79(4):216–21 (35 ref.)

ARTHROPODS

Mechanisms of resistance to chemicals in arthropod parasites of veterinary importance. Nolan J. **Vet Parasitol** 1985 Aug; 18(2):155–66 (36 ref.)
[Diminished use of insecticides in the control of arthropods injurious to health based on their behavior] Iglisch I. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:83–108 (41 ref.) **(Ger)**
[Basic results of studying arthropods—disease vectors in Czechoslovakia (review of literature)] Černý V. **Med Parazitol (Mosk)** 1985 May–Jun;(3):78–82 (52 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Allergenic impact of inhaled arthropod material. Kang B, et al. **Clin Rev Allergy** 1985 Jul;3(3):363–75 (86 ref.)

ARTICULATION DISORDERS

ETIOLOGY

Tongue thrust, tongue tip position at rest, and sigmatism: a review. Lebrun Y. **J Commun Disord** 1985 Aug; 18(4):305–12 (20 ref.)

ARTIFICIAL INSEMINATION see **INSEMINATION, ARTIFICIAL**

ARTIFICIAL ORGANS

Cultured epithelium as a skin substitute. Gallico GG 3d, et al. **Clin Plast Surg** 1985 Apr;12(2):149–57 (51 ref.)
[Sensor technology to control artificial organs] Dohi T. **Iyodenshi To Seitai Kogaku** 1984 Aug;22(4):295–300 (14 ref.) **(Jpn)**
[Application of radiation to biomedical materials and artificial organs] Ikada Y. **Radioisotopes** 1984 Jun;33(6):397–406 (38 ref.) **(Jpn)**

HISTORY

Prosthetic bladder augmentation and replacement. Barrett DM, et al. **Semin Urol** 1984 Aug;2(3):167–75 (42 ref.)

ARTIODACTYLA

Toxicology of sulfur in ruminants: review. Kandylis K. **J Dairy Sci** 1984 Oct;67(10):2179–87 (53 ref.)
New methods of drug application for control of helminths. Donald AD. **Vet Parasitol** 1985 Aug;18(2):121–37 (56 ref.)

PHYSIOLOGY

Mammary blood flow and regulation of substrate supply for milk synthesis. Davis SR, et al. **J Dairy Sci** 1985 Apr; 68(4):1041–58 (157 ref.)

ARYLSULFATASES see under **SULFATASES**

AS IF PERSONALITY see **PERSONALITY DISORDERS**

ASBESTOS

ADVERSE EFFECTS

Beshada v. Johns-Manville Products Corp.: the function of state of the art evidence in strict products liability. Berman J. **Am J Law Med** 1984 Spring;10(1):93–114 (123 ref.)

The role of analytical techniques in the diagnosis of asbestos-associated disease. Vallyathan V, et al. **CRC Crit Rev Clin Lab Sci** 1985;22(1):1–42 (112 ref.)

Lung response to particulates with emphasis on asbestos and other fibrous dusts. Lee KP. **CRC Crit Rev Toxicol** 1985; 14(1):33–86 (278 ref.)

The pathology of asbestos related disease. Davis JM. **Thorax** 1984 Nov;39(11):801–8 (34 ref.)

[Asbestos and the quality of drinking water] Krasovskii GN, et al. **Gig Sanit** 1985 Mar;(3):64–7 (32 ref.) **(Rus)**

METABOLISM

Calculated solubility of chrysotile asbestos in physiological systems. Parry WT. **Environ Res** 1985 Aug;37(2):410–8 (20 ref.)

ASBESTOSIS

Current perspectives in asbestosis. Kagan E. **Ann Allergy** 1985 Jun;54(6):464–73 (85 ref.)

DIAGNOSIS

The role of analytical techniques in the diagnosis of asbestos-associated disease. Vallyathan V, et al. **CRC Crit Rev Clin Lab Sci** 1985;22(1):1–42 (112 ref.)

PATHOLOGY

The pathology of asbestos related disease. Davis JM. **Thorax** 1984 Nov;39(11):801–8 (34 ref.)

ASCARIASIS

PREVENTION & CONTROL

Strategies for the control of ascariasis. Pawlowski ZS. **Ann Soc Belg Med Trop** 1984 Jun;64(2):125–34 (33 ref.)

ASCARIDIASIS see under **NEMATODE INFECTIONS**

ASCITES

DRUG THERAPY

[Clinical application of diuretics: ascites] Kato E, et al. **Nippon Rinsho** 1984 Sep;42(9):2051–6 (8 ref.) **(Jpn)**

SURGERY

The LeVeen shunt. LeVeen HH. **Annu Rev Med** 1985; 36:453–69 (25 ref.)

THERAPY

Treatment of ascites. Schiff ER. **Ala J Med Sci** 1985 Jan; 22(1):44–9 (19 ref.)

Management of malignant ascites. Lacy JH, et al. **Surg Gynecol Obstet** 1984 Oct;159(4):397–412 (90 ref.)

[Ascites. Current aspects of diagnosis and therapy] Schölmerich J, et al. **Dtsch Med Wochenschr** 1985 Mar 29;110(13):512–8 (72 ref.) **(Ger)**

ASCITIC FLUID

PATHOLOGY

Prognostic value of cytologic peritoneal washings. Willett GD. **Clin Lab Med** 1985 Jun;5(2):265–74 (37 ref.)

ASCOMYCETES

CLASSIFICATION

The adventures of the yeast genus Endomycopsis Dekker. von Arx JA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):799–805 (25 ref.)

GENETICS

Recovery, repair, and mutagenesis in Schizosaccharomyces pombe. Phipps J, et al. **Adv Genet** 1985;23:1–72 (336 ref.)

[Molecular genetics of meiosis] Yamamoto M. **Tanpakushitsu Kakusan Koso** 1985 May;30(5):350–60 (51 ref.) **(Jpn)**

ISOLATION & PURIFICATION

Clinical significance of Pseudallescheria boydii: a review of 10 years' experience. Travis LB, et al. **Mayo Clin Proc** 1985 Aug;60(8):531–7 (60 ref.)

ASCORBATE OXIDASE see under **OXIDOREDUCTASES**

ASCORBIC ACID

Vitamin E: interactions with free radicals and ascorbate. McCay PB. **Annu Rev Nutr** 1985;5:323–40 (50 ref.)

ADMINISTRATION & DOSAGE

Causes of gastric and esophageal cancer. Possible approach to prevention by vitamin C. Weisburger JH. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:381–402 (94 ref.)

ANALYSIS

Analytical methods for determining ascorbic acid in biological samples, food products, and pharmaceuticals. Pachla LA, et al. **J Assoc Off Anal Chem** 1985 Jan–Feb; 68(1):1–12 (181 ref.)

CHEMICAL SYNTHESIS

Oxidation, monosubstitution and industrial synthesis of ascorbic acid. A review. Seib PA. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:259–306 (132 ref.)

IMMUNOLOGY

The immunostimulatory, antiinflammatory and anti-allergic properties of ascorbate. Anderson R. **Adv Nutr Res** 1984; 6:19–45 (100 ref.)

METABOLISM

Metabolism and function of ascorbic acid and its metabolites. Tolbert BM. **Int Z Vitam Ernahrungsforsch [Beih]** 1985; 27:121–38 (33 ref.)

Elucidation of the biochemical role of ascorbic acid. **Nutr Rev** 1984 Nov;42(11):392–4 (6 ref.)

PHARMACODYNAMICS

Antioxidant function of L-ascorbic acid in food technology. Bauernfeind JC. **Int Z Vitam Ernahrungsforsch [Beih]** 1985; 27:307–33 (114 ref.)

PHYSIOLOGY

Ascorbic acid as it relates to the metabolism of drugs and environmental agents. Zannoni VG, et al. **Curr Concepts Nutr** 1984;13:21–35 (39 ref.)

The role of vitamin C in improving the critical iron balance situation in women. Hallberg L. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:177–87 (30 ref.)

Vitamin C and smoking: increased requirement of smokers. Hornig DH, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:139–55 (58 ref.)

Vitamin C—a modulator of host defense mechanism. An overview. Schmidt K, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:363–79 (58 ref.)

THERAPEUTIC USE

Vitamin E, A and C: cancer prevention agents? Watson RR. **Ariz Med** 1984 Oct;41(10):671–3 (8 ref.)

Vitamin C and chiropractic. Dryburgh DR. **J Manipulative Physiol Ther** 1985 Jun;8(2):95–103 (104 ref.)

Ascorbic acid does not cure cancer. **Nutr Rev** 1985 May; 43(5):146–7 (10 ref.)

ASCORBIC ACID DEFICIENCY

CHEMICALLY INDUCED

Drug–vitamin interaction. Basu TK. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:247–58 (66 ref.)

ASIALIA see **XEROSTOMIA**

ASIALOGANGLIOSIDES see **GLYCOSPHINGOLIPIDS**

ASPAMINOL see under **PIPERIDINES**

ASPARAGINASE

ADMINISTRATION & DOSAGE

Sequential high-dose ara-C and asparaginase in the therapy of previously treated and untreated patients with acute leukemia. Capizzi RL, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):105–13 (45 ref.)

PHARMACODYNAMICS

The inhibition of lymphocyte mitogenesis by asparaginase: a still unexplained phenomenon. Kafkewitz D, et al. **Experientia** 1984 Nov 15;40(11):1173–7 (64 ref.)

ASPARAGINE

METABOLISM

Assembly of asparagine-linked oligosaccharides. Kornfeld R, et al. **Annu Rev Biochem** 1985;54:631–64 (283 ref.)

ASPARAGINE SYNTHETASE see under **LIGASES**

ASPARTAME see under **DIPEPTIDES**

ASPARTATE AMINOTRANSFERASE

ANALYSIS

Measurement of aminotransferases: Part 1. Aspartate aminotransferase. Rej R. **CRC Crit Rev Clin Lab Sci** 1984; 21(2):99–186 (901 ref.)

IMMUNOLOGY

[Relation between frequency of the development of immunoglobulins bound to various enzymes (including enzyme inactivators) and pathophysiology] Kano S. **Rinsho Byori** 1984 Nov;Spec No 60:127–36 (44 ref.) **(Jpn)**

ASPARTATE KINASE see under **PHOSPHOTRANSFERASES, ATP**

ASPARTIC ACID

ANALOGS & DERIVATIVES

Application of biochemical modulation with a therapeutically inactive modulating agent in clinical trials of cancer chemotherapy. Martin DS, et al. **Cancer Treat Rep** 1985 Apr;69(4):421–3 (34 ref.)

ANTAGONISTS & INHIBITORS

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. **Clin Sci** 1985 Feb;68(2):113–22 (135 ref.)

TOXICITY

Excitotoxic food additives—relevance of animal studies to human safety. Olney JW. **Neurobehav Toxicol Teratol** 1984 Nov–Dec;6(6):455–62 (49 ref.)

ASPARTOKINASE HOMOSERINE DEHYDROGENASE see under **MULTIENZYME COMPLEXES**

ASPARTYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

ASPARTYLGLUCOSYLAMINASE see under **AMIDOHYDROLASES**

ASPERGILLOSIS

Clinical spectrum of pulmonary aspergillosis. Rohatgi PK, et al. **South Med J** 1984 Oct;77(10):1291–301 (49 ref.)

DIAGNOSIS

Changing patterns of aspergillosis infections. Levitz SM, et al. **Adv Intern Med** 1984;30:153–74 (87 ref.)

[Aspergilloma of the lung. A review] Brändli O. **Ergeb Inn Med Kinderheilkd** 1984;53:1–36 (133 ref.) **(Ger)**

VETERINARY

Recent studies on aspergillosis in turkey poults. Richard JL, et al. **Mycopathologia** 1984 Aug 30;87(1–2):3–11 (24 ref.)

ASPERGILLOSIS, ALLERGIC BRONCHOPULMONARY

DIAGNOSIS

Allergic bronchopulmonary aspergillosis. Ricketti AJ, et al. **Chest** 1984 Nov;86(5):773–8 (43 ref.)

PHYSIOPATHOLOGY

Allergic bronchopulmonary aspergillosis. Slavin RG. **Clin Rev Allergy** 1985 May;3(2):167–82 (52 ref.)

ASPERGILLUS

CLASSIFICATION

The taxonomic situation in the hyphomycete genera Penicillium, Aspergillus and Fusarium. Samson RA, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):815–24 (55 ref.)

ASPERGILLUS FLAVUS

see related
AFLATOXINS

ASPERGILLUS ORYZAE see under **ASPERGILLUS**

ASPHYXIA NEONATORUM

ASPHYXIA NEONATORUM

THERAPY

Resuscitation of the newborn infant. Britton JR. **J Emerg Med** 1984;2(2):95–100 (19 ref.)

ASPIDIUM see under **PLANTS, MEDICINAL**

ASPIRATION see under **RESPIRATION**

ASPIRATION BIOPSY see **BIOPSY, NEEDLE**

ASPIRATION OF GASTRIC CONTENTS see **PNEUMONIA, ASPIRATION**

ASPIRATION PNEUMONIA see **PNEUMONIA, ASPIRATION**

ASPIRIN

ADVERSE EFFECTS

Precipitating factors in asthma. Aspirin, sulfites, and other drugs and chemicals. Mathison DA, et al. **Chest** 1985 Jan; 87(1 Suppl):50S–54S (32 ref.)

Aspirin-sensitive asthma. Slepian IK, et al. **Chest** 1985 Mar; 87(3):386–91 (50 ref.)

Aspirin and surgery—a review. Kennedy BM. **Ir Med J** 1984 Nov;77(11):363–9 (124 ref.)

[Mechanisms of aspirin intolerance] Moneret-Vautrin DA, et al. **Ann Otolaryngol Chir Cervicofac** 1985;102(5):357–63 (41 ref.) (Eng. Abstr.) **(Fre)**

[Untoward side effects of acetylsalicylic acid] Marmo E. **Clin Ter** 1984 Nov 15;111(3):199–210 (98 ref.) (Eng. Abstr.) **(Ita)**

[Bronchial asthma caused by aspirin hypersensitivity (pathomechanism and diagnostic and therapeutic problems)] Korzec I. **Pneumonol Pol** 1984 Jun; 52(6):299–305 (30 ref.) **(Pol)**

[Gastric manifestations of the side effects of drugs] Petrovskiĭ VS, et al. **Sov Med** 1984;(8):36–9 (94 ref.) **(Rus)**

PHARMACODYNAMICS

Aspirin and other platelet-aggregation inhibiting drugs. Gallus AS. **Med J Aust** 1985 Jan 7;142(1):41–7 (71 ref.)

Aspirin in exercise-induced hyperthermia. Evidence for and against its role. Johnson SC, et al. **Sports Med** 1985 Jan–Feb;2(1):1–7 (39 ref.)

Progress review: the relationship between dose of aspirin, side-effects and antithrombotic effectiveness. Hirsh J. **Stroke** 1985 Jan–Feb;16(1):1–4 (49 ref.)

POISONING

Chronic aspirin intoxication: a case report and literature review. Schwartz JE. **Ariz Med** 1984 Dec;41(12):799–802 (30 ref.)

THERAPEUTIC USE

Does platelet antiaggregant therapy lessen the severity of stroke? Grotta JC, et al. **Neurology** 1985 May;35(5):632–6 (36 ref.)

Nonsteroidal antiinflammatory drugs and aspirin—analyzing the scores. Heller CA, et al. **Pharmacotherapy** 1985 Jan–Feb;5(1):30–8 (110 ref.)

Clinical aspects of antiplatelet therapy. Sherry S. **Semin Hematol** 1985 Apr;22(2):125–34 (49 ref.)

[Controversy on platelet-inhibiting drugs] Oelz O. **Schweiz Med Wochenschr** 1985 May 18;115(20):703–7 (36 ref.) (Eng. Abstr.) **(Ger)**

TOXICITY

Consequences associated with nonnarcotic analgesics in the fetus and newborn. Peterson RG. **Fed Proc** 1985 Apr; 44(7):2309–13 (25 ref.)

ASSISTED CIRCULATION

Modeling and optimization of assisted circulation. Welkowitz W, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):899–902 (18 ref.)

Right ventricular failure. Pathophysiology and treatment. Spence PA, et al. **Surg Clin North Am** 1985 Jun; 65(3):689–97 (45 ref.)

Right heart interaction with the mechanically assisted left heart. Farrar DJ, et al. **World J Surg** 1985 Feb;9(1):89–102 (100 ref.)

INSTRUMENTATION

The role of mechanical support and transplantation in treatment of patients with end-stage cardiomyopathy. Copeland JG, et al. **Circulation** 1985 Sep;72(3 Pt 2):II7–12 (20 ref.)

Artificial heart and left ventricular assist devices. Kolff J, et al. **Surg Clin North Am** 1985 Jun;65(3):661–77 (29 ref.)

[Significance of pulsating blood flow in artificial circulation] Tolpekin VE, et al. **Grudn Khir** 1985 May–Jun;(3):78–84 (10[ref.) **(Rus)**

METHODS

Engineering techniques applied to the analysis and control of in-series cardiac assistance. Jaron D, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):893–9 (48 ref.)

Potential uses of skeletal muscle for myocardial assistance. Mannion JD, et al. **Surg Clin North Am** 1985 Jun; 65(3):679–87 (29 ref.)

[Medico-biological aspects of left heart shunting] Margulis MS, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):53–7 (83 ref.) **(Rus)**

ASSOCIATION

Early development of association theory in psychology as a forerunner to connection theory. Buckingham HW. **Brain Cogn** 1984 Jan;3(1):19–34 (68 ref.)

ASSOCIATION LEARNING see under **LEARNING**

ASTASIA-ABASIA see **CONVERSION DISORDER**

ASTATINE

THERAPEUTIC USE

Therapeutic applications of Auger and alpha emitting radionuclides. Bloomer WD, et al. **Strahlentherapie** 1984 Dec;160(12):755–7 (17 ref.)

ASTHMA

Special features of asthma in children. Cropp GJ. **Chest** 1985 Jan;87(1 Suppl):55S–62S (47 ref.)

Status asthmaticus. Summer WR. **Chest** 1985 Jan;87(1 Suppl):87S–94S (21 ref.)

BLOOD

Mast cell mediators in the blood of patients with asthma. Wasserman SI. **Chest** 1985 Jan;87(1 Suppl):13S–15S (19 ref.)

CHEMICALLY INDUCED

Precipitating factors in asthma. Aspirin, sulfites, and other drugs and chemicals. Mathison DA, et al. **Chest** 1985 Jan; 87(1 Suppl):50S–54S (32 ref.)

Isocyanates and health—a review. Zwi AB. **S Afr Med J** 1985 Feb 9;67(6):209–11 (25 ref.)

[Bronchial asthma caused by aspirin hypersensitivity (pathomechanism and diagnostic and therapeutic problems)] Korzec I. **Pneumonol Pol** 1984 Jun; 52(6):299–305 (30 ref.) **(Pol)**

COMPLICATIONS

Airway inflammation and asthma. Importance of arachidonate metabolites for airway hyperresponsiveness. Fabbri LM. **Prog Biochem Pharmacol** 1985;20:18–25 (33 ref.)

DIAGNOSIS

Bronchial asthma in adults: presentation to the emergency department. Part I: Pathogenesis, clinical manifestations, diagnostic evaluation, and differential diagnosis. Brenner BE. **Am J Emerg Med** 1983 Jul;1(1):50–70 (293 ref.)

Diagnostic problems in asthma. König P. **Ann Allergy** 1985 Aug;55(2):95–103 (67 ref.)

Advances in the diagnosis and treatment of asthma. Clinical evaluation—allergy and immunology. Cohen SH. **Chest** 1985 Jan;87(1 Suppl):26S–30S (23 ref.)

Immunologic techniques utilized in the diagnosis of occupational lung disease. Doll NJ, et al. **Clin Lab Med** 1984 Sep;4(3):523–38 (63 ref.)

DRUG THERAPY

Bronchial asthma in adults: presentation to the emergency department. Part II: Sympathomimetics, respiratory failure, recommendations for initial treatment, indications for admission, and summary. Brenner BE. **Am J Emerg Med** 1983 Nov;1(3):306–33 (467 ref.)

A pharmacokinetic approach to the use of theophylline in status asthmaticus. Cohen RM. **Ann Allergy** 1985 Jan; 54(1):1–11 (67 ref.)

An appraisal of the influence of dose frequency on the antiasthmatic activity of inhaled corticosteroids. Toogood JH. **Ann Allergy** 1985 Jul;55(1):2–4 (26 ref.)

Anticholinergic drugs in the treatment of airways disease. Mann JS, et al. **Br J Dis Chest** 1985 Jul;79(3):209–28 (166 ref.)

Cromolyn sodium. Bernstein IL. **Chest** 1985 Jan;87(1 Suppl):68S–73S (35 ref.)

Newer drugs in management. Calcium antagonists. Middleton E Jr. **Chest** 1985 Jan;87(1 Suppl):79S–81S (31 ref.)

Bronchodilators in asthma. Robertson C, et al. **Chest** 1985 Jan;87(1 Suppl):64S–68S (63 ref.)

The use of corticosteroids in the treatment of asthma. Spector SL. **Chest** 1985 Jan;87(1 Suppl):73S–79S (52 ref.)

Sodium cromoglycate and related drugs. Church MK, et al. **Clin Allergy** 1985 Jul;15(4):311–20 (52 ref.)

Corticosteroid therapy in asthma. Dunlap NE, et al. **Clin Chest Med** 1984 Dec;5(4):669–83 (125 ref.)

Anticholinergics, cromolyn, and other occasionally useful drugs. George RB, et al. **Clin Chest Med** 1984 Dec; 5(4):685–93 (70 ref.)

Theophylline use in asthma. Some current issues. Jenne JW. **Clin Chest Med** 1984 Dec;5(4):645–58 (100 ref.)

Adrenergic agonists and bronchodilator aerosol therapy in asthma. Shim C. **Clin Chest Med** 1984 Dec;5(4):659–68 (44 ref.)

Budesonide. A preliminary review of its pharmacodynamic properties and therapeutic efficacy in asthma and rhinitis. Clissold SP, et al. **Drugs** 1984 Dec;28(6):485–518 (118 ref.)

Mechanisms of glucocorticosteroid action in bronchial asthma. Kaliner M. **J Allergy Clin Immunol** 1985 Aug;76(2 Pt 2):321–9 (49 ref.)

Mechanisms of action and therapeutic role of corticosteroids in asthma. Morris HG. **J Allergy Clin Immunol** 1985 Jan; 75(1 Pt 1):1–13 (146 ref.)

Analgesic-antipyretic choices for children with asthma: a review of safety and risk of common preparations. Falliers CJ. **J Asthma** 1984;21(5):321–30 (58 ref.)

Drug level monitoring of antiasthmatic drugs. Kucharczyk N, et al. **J Chromatogr** 1985 May 10;340:243–71 (162 ref.)

Antiasthmatic drugs. Cuddy PG. **Mo Med** 1984 Nov; 81(11):715–20 (82 ref.)

Current concepts. Management of asthma during pregnancy. Greenberger PA, et al. **N Engl J Med** 1985 Apr 4; 312(14):897–902 (73 ref.)

Cromolyn sodium: a review. Shapiro GG, et al. **Pharmacotherapy** 1985 May–Jun;5(3):156–70 (185 ref.)

Fenoterol: a beta2-adrenergic agonist for use in asthma. Pharmacology, pharmacokinetics, clinical efficacy and adverse effects. Svedmyr N. **Pharmacotherapy** 1985 May–Jun;5(3):109–26 (121 ref.)

Corticosteroid aerosols in the treatment of asthma. Tse CS, et al. **Pharmacotherapy** 1984 Nov–Dec;4(6):334–42 (83 ref.)

Bitolterol mesylate: a beta-adrenergic agent. Chemistry, pharmacokinetics, pharmacodynamics, adverse effects and clinical efficacy in asthma. Walker SB, et al. **Pharmacotherapy** 1985 May–Jun;5(3):127–37 (37 ref.)

Bronchial response to nonsteroidal anti-inflammatory drugs in asthmatic patients. Bianco S, et al. **Prog Biochem Pharmacol** 1985;20:132–42 (21 ref.)

Drug treatment of asthma. Wilson AF. **Prog Drug Res** 1984; 28:111–25 (82 ref.)

[Different models for the study of a new anti-asthmatic substance] Pacheco Y, et al. **Rev Pneumol Clin** 1985; 41(1):17–29 (87 ref.) (Eng. Abstr.) **(Fre)**

[Use of vitamin E in bronchopulmonary pathology in children] Reznik BIa, et al. **Pediatriia** 1984 Jul;(7):59–60 (36 ref.) **(Rus)**

ETIOLOGY

Calcium ions, airway function, and asthma. Middleton E Jr. **Asian Pac J Allergy Immunol** 1983 Dec;1(2):77–80 (55 ref.)

The precipitation of asthma by upper respiratory infections. Busse WW. **Chest** 1985 Jan;87(1 Suppl):44S–48S (21 ref.)

Heterogeneity of mechanisms in exercise induced asthma. Lee TH, et al. **Thorax** 1985 Jul;40(7):481–7 (57 ref.)

[Bronchial asthma in childhood] Reinhardt D. **Ergeb Inn Med Kinderheilkd** 1984;52:59–156 (316 ref.) **(Ger)**

[Bronchial hyperreactivity: etiology and methods for detection] Sugita M, et al. **Kokyu To Junkan** 1985 Apr; 33(4):507–14 (49 ref.) **(Jpn)**

[Bronchial asthma and prostaglandin related substances] Tomioka H. **Nippon Rinsho** 1985 Mar;43(3):563–9 (37 ref.) **(Jpn)**

[Nocturnal bronchial asthma] Markiewicz A. **Pol Tyg Lek** 1985 May 27;40(21):616–8 (32 ref.) **(Pol)**

[Etiopathogenesis of infantile bronchial asthma. Mechanisms and mediators. I.] Târdea A. **Rev Pediatr Obstet Ginecol [Pediatr]** 1985 Apr–Jun; 34(2):151–64 (0 ref.) (Eng. Abstr.) **(Rum)**

[Calcium homeostasis and methods of its correction in bronchial asthma] Chuchalin AG, et al. **Klin Med (Mosk)** 1985 Jun;63(6):27–34 (26 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Aspirin-sensitive asthma. Slepian IK, et al. **Chest** 1985 Mar; 87(3):386–91 (50 ref.)

Mast cells, mediators and asthma. Holgate ST, et al. **Clin Allergy** 1985 May;15(3):221–34 (64 ref.)

Immunologic aspects of asthma. Reed CE. **Clin Chest Med** 1984 Dec;5(4):599–606 (48 ref.)

Relationship between mediator release from human lung mast cells in vitro and in vivo. Holgate ST, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):47–56 (56 ref.)

[Mast cells and arachidonic acid metabolism as central effectors of allergic bronchial obstruction] König W, et al. **Internist (Berlin)** 1985 Apr;26(4):182–94 (42 ref.) **(Ger)**

METABOLISM

Leukotrienes and other lipid mediators of asthma. Lewis RA. **Chest** 1985 Jan;87(1 Suppl):5S–10S (60 ref.)

OCCURRENCE

The epidemiology and natural history of asthma. Bonner JR. **Clin Chest Med** 1984 Dec;5(4):557–65 (67 ref.)

Reactive airway disorders in children. Role of respiratory virus infections. Glezen WP. **Clin Chest Med** 1984 Dec;

5(4):635–43 (87 ref.)

PATHOLOGY

The pathology of asthma. Hogg JC. **Clin Chest Med** 1984 Dec;5(4):567–71 (30 ref.)
Mast cell–dependent inflammatory mediators and their putative role in bronchial asthma. Robinson C, et al. **Clin Sci** 1985 Feb;68(2):103–12 (87 ref.)
Bronchial asthma—what are those inflammatory cells doing there anyway? Atkins PC, et al. **J Allergy Clin Immunol** 1985 Feb;75(2):239–41 (20 ref.)

PHYSIOPATHOLOGY

Assessing severity of adult asthma and need for hospitalization. Corre KA, et al. **Ann Emerg Med** 1985 Jan; 14(1):45–52 (81 ref.)
Mast cell mediators and asthma. Kaliner M. **Chest** 1985 Jan; 87(1 Suppl):2S–5S (30 ref.)
The pathophysiology of asthma. Extrinsic influences other than immunologic. Goetter WE. **Clin Chest Med** 1984 Dec; 5(4):589–98 (77 ref.)
Pathophysiology and management of severe asthma. Hopewell PC, et al. **Clin Chest Med** 1984 Dec;5(4):623–34 (65 ref.)
Functional aspects of asthma. Jackson LK. **Clin Chest Med** 1984 Dec;5(4):573–87 (173 ref.)
Ventilatory control in asthma. Lavietes MH. **Clin Chest Med** 1984 Dec;5(4):607–17 (53 ref.)
Late asthmatic responses: inquiry into mechanisms and significance. Metzger WJ, et al. **Clin Rev Allergy** 1985 May; 3(2):145–65 (99 ref.)
Acute bronchial asthma. Novak RM. **Emerg Med Clin North Am** 1983 Aug;1(2):279–93 (150 ref.)
Physical training in bronchial asthma. Bundgaard A, et al. **Int Rehabil Med** 1984;6(4):179–82 (53 ref.)
Continuing medical education. Asthma in infants and children: Part I. Siegel SC, et al. **J Allergy Clin Immunol** 1985 Jul;76(1):1–15 (124 ref.)
Mechanisms of exercise–induced asthma. Bar–Yishay E, et al. **Lung** 1984;162(4):195–204 (86 ref.)
[Animal experiments and clinical studies on the role of adenosine in bronchial asthma] Pauwels R. **Verh K Acad Geneeskd Belg** 1984;46(6):385–439 (72 ref.) (Eng. Abstr.) **(Dut)**

PREVENTION & CONTROL

Calcium–channel blockers in prophylaxis and treatment of asthma. Fanta CH. **Am J Cardiol** 1985 Jan 25; 55(3):202B–209B (77 ref.)

SURGERY

Emergency anesthesia for asthma patients. Fung DL. **Clin Rev Allergy** 1985 Feb;3(1):127–41 (69 ref.)

THERAPY

Self–management programs for childhood asthma. A review. Blessing–Moore J, et al. **Chest** 1985 Jan;87(1 Suppl):107S–110S (24 ref.)
Role of immunotherapy in asthma. Norman PS. **Chest** 1985 Jan;87(1 Suppl):62S–64S (19 ref.)
The difficult asthmatic. Branscomb BV. **Clin Chest Med** 1984 Dec;5(4):695–713 (33 ref.)
Pathophysiology and management of severe asthma. Hopewell PC, et al. **Clin Chest Med** 1984 Dec;5(4):623–34 (65 ref.)
Status asthmaticus in adults. Don H. **Clin Rev Allergy** 1985 Feb;3(1):69–94 (115 ref.)
The management of status asthmaticus in infants and children. Kurland G, et al. **Clin Rev Allergy** 1985 Feb;3(1):37–67 (194 ref.)
Asthma in infants and children—treatment of childhood asthma: Part II. Rachelefsky GS, et al. **J Allergy Clin Immunol** 1985 Sep;76(3):409–25 (94 ref.)
The management of acute severe asthma. Tatham ME, et al. **Postgrad Med J** 1985 Jul;61(717):599–606 (65 ref.)
Asthma: recent developments in treatment. Marney SR Jr. **South Med J** 1985 Sep;78(9):1084–96 (55 ref.)

ASTHMA, BRONCHIAL see **ASTHMA**

ASTHMA, EXERCISE–INDUCED see under **ASTHMA**

ASTROCYTES

ANALYSIS

Glial fibrillary acidic protein (GFAP): the major protein of glial intermediate filaments in differentiated astrocytes. Eng LF. **J Neuroimmunol** 1985 Jun;8(4–6):203–14 (60 ref.)
Receptor expression in primary cultures of neurons or astrocytes. Hertz L, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(4–6):521–7 (42 ref.)

IMMUNOLOGY

The endothelium—astrocyte immune control system of the brain. Fontana A, et al. **Springer Semin Immunopathol** 1985; 8(1–2):57–70 (78 ref.)

PHYSIOLOGY

The role of astrocytes in CNS regeneration. Bignami A. **J Neurosurg Sci** 1984 Jul–Dec;28(3–4):127–32 (34 ref.)

ASTROCYTOMA

PATHOLOGY

Gliomas in neurofibromatosis: a series of 89 cases with evidence for enhanced malignancy in associated cerebellar astrocytomas. Ilgren EB, et al. **Pathol Annu** 1985;20 Pt 1:331–58 (53 ref.)
[Xanthoastrocytoma inf young subjects. Review of the literature apropos of 2 cases with discordant courses] Pasquier B, et al. **Ann Pathol** 1985;5(1):29–43 (21 ref.) (Eng. Abstr.) **(Fre)**

SURGERY

Advances in pediatric neurosurgery. Weiner RL, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1125–32 (15 ref.)

ASTRONOMY

Much ado about the full moon: a meta–analysis of lunar–lunacy research. Rotton J, et al. **Psychol Bull** 1985 Mar;97(2):286–306 (26 ref.)

ASYMMETRIC SEPTAL HYPERTROPHY see **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

ASYSTOLE see under **ARRHYTHMIA**

ATARACTICS see **TRANQUILIZING AGENTS**

ATAXIA

FAMILIAL & GENETIC

The inherited ataxias. Stumpf DA. **Neurol Clin** 1985 Feb; 3(1):47–57 (55 ref.)
[Review of the pathogenetic problem of hereditary ataxia] Gurgone G, et al. **Riv Neurol** 1984 Nov–Dec;54(6):419–33 (26 ref.) (Eng. Abstr.) **(Ita)**

ATAXIA, CEREBELLAR see **CEREBELLAR ATAXIA**

ATAXIA TELANGIECTASIA

Ataxia–telangiectasia or Louis–Bar syndrome. Smith LL, et al. **J Am Acad Dermatol** 1985 Apr;12(4):681–96 (70 ref.)

FAMILIAL & GENETIC

Use of recombinant DNA techniques in cloning DNA repair genes and in the study of mutagenesis in mammalian cells. Lehmann AR. **Mutat Res** 1985 Jun–Jul;150(1–2):61–7 (33 ref.)

IMMUNOLOGY

Epstein–Barr virus (EBV)–specific cell–mediated and humoral immune responses in ataxia–telangectasia patients. Masucci G, et al. **J Clin Immunol** 1984 Sep;4(5):369–82 (64 ref.)

ATELECTASIS

RADIOGRAPHY

Atelectasis. Gibb KA, et al. **Emerg Med Clin North Am** 1983 Aug;1(2):371–8 (34 ref.)

ATELECTASIS, CONGESTIVE see **RESPIRATORY DISTRESS SYNDROME, ADULT**

ATENOLOL

PHARMACODYNAMICS

Effect of beta–adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. **Am J Cardiol** 1985 Apr 26;55(10):95D–100D (37 ref.)

ATHEROSCLEROSIS see under **ARTERIOSCLEROSIS**

ATHETOSIS

FAMILIAL & GENETIC

Autosomal dominant paroxysmal kinesigenic choreoathetosis. An electroneurophysiological study. Busard HL, et al. **Clin Neurol Neurosurg** 1984;86(4):281–9 (42 ref.)

ATHIORHODACEAE see **RHODOSPIRILLACEAE**

ATHLETE'S FOOT see **TINEA PEDIS**

ATHLETIC INJURIES

Swedish research in sports traumatology. Renström P. **Clin Orthop** 1984 Dec;(191):144–58 (157 ref.)
Trampoline and minitrampoline injuries to the cervical spine. Torg JS, et al. **Clin Sports Med** 1985 Jan;4(1):45–60 (22 ref.)

DIAGNOSIS

Current concepts in the diagnosis and treatment of musculotendinous injuries. Baker BE. **Med Sci Sports Exerc** 1984 Aug;16(4):323–7 (26 ref.)
Boxing and chronic brain damage. Stiller JW, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):339–56 (36 ref.)

ETIOLOGY

Overuse injuries. Beck JL, et al. **Clin Sports Med** 1985 Jul; 4(3):553–73 (43 ref.)
Epidemiology, pathomechanics, and prevention of athletic injuries to the cervical spine. Torg JS. **Med Sci Sports Exerc** 1985 Jun;17(3):295–303 (40 ref.)
Hamstring injuries. Proposed aetiological factors, prevention, and treatment. Agre JC. **Sports Med** 1985 Jan–Feb; 2(1):21–33 (34 ref.)
The aetiology of sport injuries. A review of methodologies. Walter SD, et al. **Sports Med** 1985 Jan–Feb;2(1):47–58 (47 ref.)

PHYSIOPATHOLOGY

Biomechanical principles in common running injuries. Landry M, et al. **J Am Podiatr Med Assoc** 1985 Jan; 75(1):48–52 (23 ref.)
Posterior cruciate ligament insufficiency. A review of the literature. Barton TM, et al. **Sports Med** 1984 Nov–Dec; 1(6):419–30 (51 ref.)

REHABILITATION

Rehabilitation following knee injury. Stanitski CL. **Clin Sports Med** 1985 Jul;4(3):495–511 (59 ref.)

THERAPY

Athletic injuries of the wrist. Linscheid RL, et al. **Clin Orthop** 1985 Sep;(198):141–51 (37 ref.)

ATHLETICS see **SPORTS**

ATMOSPHERIC PRESSURE

see related
ANOXIA
BAROTRAUMA
DECOMPRESSION SICKNESS
HYPERBARIC OXYGENATION

[Hyperbaric physiology (status and outlook)] Zal'tsman GL. **Fiziol Cheloveka** 1984 Jul–Aug;10(4):659–73 (22 ref.) **(Rus)**

ATOMIC ENERGY see **NUCLEAR ENERGY**

ATOPIC HYPERSENSITIVITY see **HYPERSENSITIVITY, IMMEDIATE**

ATP see **ADENOSINE TRIPHOSPHATE**

ATP–GUANOSINE PHOSPHATE PYROPHOSPHOTRANSFERASE see under **PHOSPHOTRANSFERASES, ATP**

ATPASE see **ADENOSINE TRIPHOSPHATASE**

ATPASE, CALCIUM see **ADENOSINE TRIPHOSPHATASE, CALCIUM**

ATPASE F(0) see **H(+)–TRANSPORTING ATPASE**

ATPASE F1 see **H(+)–TRANSPORTING ATPASE**

ATPASE, SODIUM, POTASSIUM see **ADENOSINE TRIPHOSPHATASE, SODIUM, POTASSIUM**

ATRACTYLOSIDE see under **GLYCOSIDES**

ATRIAL FIBRILLATION

DRUG THERAPY

[Drug treatment of patients with the chronic form of atrial fibrillation in counterindications for cardioversion (a review)] Vorob'ev LP, et al. **Ter Arkh** 1985;57(1):123–8 (144 ref.) **(Rus)**

MORTALITY

Atrial fibrillation—a review of course and prognosis. Petersen P, et al. **Acta Med Scand** 1984;216(1):5–9 (19 ref.)

PHYSIOPATHOLOGY

Atrial flutter and atrial fibrillation: drug therapy and recent observation. Waldo AL, et al. **Ann NY Acad Sci** 1984; 432:258–71 (26 ref.)
An "account" of digitalis and atrial fibrillation.Meijler FL. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):60A–68A (79 ref.)

ATRIAL FLUTTER

DRUG THERAPY

Atrial flutter and atrial fibrillation: drug therapy and recent observation. Waldo AL, et al. **Ann NY Acad Sci** 1984; 432:258–71 (26 ref.)

PHYSIOPATHOLOGY

Atrial flutter and atrial fibrillation: drug therapy and recent observation. Waldo AL, et al. **Ann NY Acad Sci** 1984; 432:258–71 (26 ref.)

ATRIOVENTRICULAR BLOCK see **HEART BLOCK**

ATRIOVENTRICULAR NODE see under **HEART CONDUCTION SYSTEM**

ATROCITIES see **VIOLENCE**

ATROPINE

ADVERSE EFFECTS

Systemic atropine and glaucoma. Greenstein SH, et al. **Bull NY Acad Med** 1984 Dec;60(10):961–8 (16 ref.)

THERAPEUTIC USE

[Atropine in the diagnosis and treatment of arrhythmia] Kolber-Postepska B. **Wiad Lek** 1984 Sep 15;37(16):1257–62 (30 ref.) **(Pol)**

ATROPINE DERIVATIVES

THERAPEUTIC USE

Ipratropium bromide. Massey KL, et al. **Drug Intell Clin Pharm** 1985 Jan;19(1):5–12 (64 ref.)

ATTENDING PHYSICIANS, HOSPITAL see **MEDICAL STAFF, HOSPITAL**

ATTENTION

Selective attention deficits in learning disabled children: analysis of the data base. Fleisher LS, et al. **Except Child** 1984 Oct;51(2):136–41 (20 ref.)

The role of observing and attention in establishing stimulus control. Dinsmoor JA. **J Exp Anal Behav** 1985 May; 43(3):365–81 (98 ref.)

PHYSIOLOGY

Cerebral asymmetry and the psychophysiology of attention. Jutai JW. **Int J Psychophysiol** 1984 Mar;1(3):219–25 (59 ref.)

ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY

Attention deficit disorder (the hyperactivity syndrome): a review of selected issues. Varley CK. **J Dev Behav Pediatr** 1984 Oct;5(5):254–8 (48 ref.)

DIAGNOSIS

Hyperactive disorder of childhood. Some clinical implications of recent research. Sandberg S. **Acta Paediatr Scand** 1985 Jul;74(4):481–8 (36 ref.)

Diagnosing ADD-H in adolescents. Gittelman R, et al. **Psychopharmacol Bull** 1985;21(2):237–42 (7 ref.)

[Diagnosis, etiology and treatment of the hyperkinetic syndrome] Brocke B. **Prax Kinderpsychol Kinderpsychiatr** 1984 Aug–Sep; 33(6):222–33 (126 ref.) (Eng. Abstr.) **(Ger)**

[Minimal brain dysfunction syndrome in children] Karkowski M. **Wiad Lek** 1984 Oct 15;37(20):1605–10 (17 ref.) (Eng. Abstr.) **(Pol)**

DRUG THERAPY

Stimulant medications in adults with attention deficit disorder. Gauthier M. **Can J Psychiatry** 1984 Aug; 29(5):435–40 (52 ref.)

Megavitamins and the hyperactive child. **Nutr Rev** 1985 Apr; 43(4):105–7 (12 ref.)

Pharmacotherapy of ADD in adolescents: what do we know, where should we go, how should we do it? Cantwell DP. **Psychopharmacol Bull** 1985;21(2):251–7 (21 ref.)

Adolescent outcome of hyperactive children treated with stimulants in childhood: a review. Hechtman L. **Psychopharmacol Bull** 1985;21(2):178–91 (15 ref.)

New drug trials in attention deficit disorder. Rapoport JL, et al. **Psychopharmacol Bull** 1985;21(2):232–6 (16 ref.)

A review of studies of drug treatment efficacy for attention deficit disorder with hyperactivity in adolescents. Varley CK. **Psychopharmacol Bull** 1985;21(2):216–21 (31 ref.)

PSYCHOLOGY

Direct observation studies of hyperactive behaviors. Luk SL. **J Am Acad Child Psychiatry** 1985 May;24(3):338–44 (29 ref.)

Followup studies on outcome of hyperactive children. Weiss G. **Psychopharmacol Bull** 1985;21(2):169–77 (31 ref.)

THERAPY

Pharmacotherapy in ADD adolescents with special attention to multimodality treatments. Brown RT, et al. **Psychopharmacol Bull** 1985;21(2):192–211 (34 ref.)

ATTITUDE

Barbadian children's understanding of mental retardation. Payne MA. **Appl Res Ment Retard** 1985;6(2):185–98 (30 ref.)

Beyond "homophobia": a social psychological perspective on attitudes toward lesbians and gay men. Herek GM. **J Homosex** 1984 Fall;10(1–2):1–21 (156 ref.)

Sex differences in attitudes toward homosexuals: a meta-analytic review. Kite ME. **J Homosex** 1984 Fall; 10(1–2):69–81 (45 ref.)

ATTITUDE OF HEALTH PERSONNEL

Burns: an overview of clinical consequences affecting patient, staff, and family. Goodstein RK. **Compr Psychiatry** 1985 Jan–Feb;26(1):43–57 (66 ref.)

Successful breast feeding: the mother's dilemma. Harrison MJ, et al. **J Adv Nurs** 1985 May;10(3):261–9 (151 ref.)

The attitudinal impact of training in gerontology/geriatrics in medical school: a review of the literature and perspective. Coccaro EF, et al. **J Am Geriatr Soc** 1984 Oct;32(10):762–8 (56 ref.)

ATTITUDE TO DEATH

Cot deaths: the aftermath. Walker R. **J R Coll Gen Pract** 1985 Apr;35(273):194–6 (14 ref.)

ATTITUDE TO HEALTH

see related
CONSUMER PARTICIPATION

Adherence to exercise. Martin JE, et al. **Exerc Sport Sci Rev** 1985;13:137–67 (99 ref.)

The Health Belief Model: a decade later. Janz NK, et al. **Health Educ Q** 1984 Spring;11(1):1–47 (58 ref.)

Social factors, mental illness, and psychiatric care: recent advances from a sociological perspective. Greenley JR. **Hosp Community Psychiatry** 1984 Aug;35(8):813–20 (96 ref.)

The 'tomato effect' in clinical nutrition. New treatments languishing on the vine? Podell RN. **Postgrad Med** 1984 Dec;76(8):49–52, 61–3, 65 (42 ref.)

Public communication as a strategy for inducing health-promoting behavioral change. McGuire WJ. **Prev Med** 1984 May;13(3):299–319 (34 ref.)

The determinants of physical activity and exercise. Dishman RK, et al. **Public Health Rep** 1985 Mar–Apr;100(2):158–71 (72 ref.)

Physicians' own health—some advice for the advisors. Clever LH, et al. **West J Med** 1984 Dec;141(6):846–54 (46 ref.)

Personal health maintenance for children. Richmond JB, et al. **West J Med** 1984 Dec;141(6):816–23 (66 ref.)

AUDIOMETRY

Use of electrocochleography and brain stem auditory evoked potentials in the diagnosis of cerebellopontine angle pathology. Eggermont JJ. **Adv Otorhinolaryngol** 1984; 34:47–56 (21 ref.)

Prognostic validity of auditory brainstem evoked response screening in newborn infants. Murray AD, et al. **Am J Otolaryngol** 1985 Mar–Apr;6(2):120–31 (53 ref.)

METHODS

Survey of attempts to use auditory evoked potentials to obtain an audiogram. Review article. Sohmer H, et al. **Br J Audiol** 1984 Nov;18(4):237–44 (37 ref.)

AUDIOMETRY, EVOKED RESPONSE see under **AUDIOMETRY**

AUDIOMETRY, IMPEDANCE see **ACOUSTIC IMPEDANCE TESTS**

AUDIOMETRY, PURE-TONE see under **AUDIOMETRY**

AUDITORY CANAL, EXTERNAL see **EAR CANAL**

AUDITORY CORTEX

PHYSIOLOGY

[Visuomotor and audiomotor mechanisms involving tectocerebellar system] Kawamura K. **No To Shinkei** 1984 Dec;36(12):1149–58 (56 ref.) **(Jpn)**

AUDITORY EVOKED POTENTIALS see **EVOKED POTENTIALS, AUDITORY**

AUDITORY FATIGUE

PHYSIOLOGY

Neurochemical basis of auditory fatigue: a new hypothesis. Ylikoski J, et al. **Acta Otolaryngol (Stockh)** 1985 Mar–Apr; 99(3–4):353–62 (77 ref.)

Peripheral auditory adaptation and fatigue: a model oriented review. Eggermont JJ. **Hear Res** 1985 Apr;18(1):57–71 (36 ref.)

AUDITORY NERVE see **ACOUSTIC NERVE**

AUDITORY OSSICLES see **EAR OSSICLES**

AUDITORY PATHWAYS

ABNORMALITIES

Genetic factors affecting hearing development. Steel KP, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:48–56 (61 ref.)

ANATOMY & HISTOLOGY

Anatomy of the auditory pathways, with emphasis on the brain stem. Nieuwenhuys R. **Adv Otorhinolaryngol** 1984; 34:25–38 (24 ref.)

GROWTH & DEVELOPMENT

Behavioural studies on auditory development in mammals in relation to higher nervous system functioning. Ehret G. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:31–40 (40 ref.)

Postnatal development of the mammalian central auditory system and the neural consequences of auditory deprivation. Moore DR. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:19–30 (52 ref.)

AUDITORY PERCEPTION

On short and long auditory stores. Cowan N. **Psychol Bull** 1984 Sep;96(2):341–70 (161 ref.)

Perceptual restoration of obliterated sounds. Warren RM. **Psychol Bull** 1984 Sep;96(2):371–83 (60 ref.)

PHYSIOLOGY

Progress in neurophysiology of sound localization. Phillips DP, et al. **Annu Rev Psychol** 1985;36:245–74 (128 ref.)

Can the fetus listen and learn? Drife JO. **Br J Obstet Gynaecol** 1985 Aug;92(8):777–9 (30 ref.)

AUDITORY PROSTHESIS

Auditory implants and tactile aids for the profoundly deaf. Pickett JM, et al. **J Speech Hear Res** 1985 Mar;28(1):134–50 (91 ref.)

AUERBACH'S PLEXUS see **MYENTERIC PLEXUS**

AURICULAR FIBRILLATION see **ATRIAL FIBRILLATION**

AURICULAR FLUTTER see **ATRIAL FLUTTER**

AURICULO-VENTRICULAR DISSOCIATION see **HEART BLOCK**

AURINTRICARBOXYLIC ACID see under **CYCLOHEXANECARBOXYLIC ACIDS**

AUROTHIOMALATE see **GOLD THIOMALATE**

AUSCULTATION

Managing the asymptomatic carotid bruit. Bergan JJ, et al. **Chest** 1984 Oct;86(4):628–32 (29 ref.)

Carotid artery bruit: is it safe and effective to auscultate the neck? Kuller LH, et al. **Stroke** 1984 Nov–Dec;15(6):944–7 (22 ref.)

AUSTRALIA ANTIGEN see **HEPATITIS B SURFACE ANTIGENS**

AUSTRALOID RACE

Aboriginal health—current status. Thomson N. **Aust NZ J Med** 1984 Oct;14(5):705–18 (130 ref.)

AUTISM, INFANTILE

DIAGNOSIS

[Clinical (behavior scale items), electrophysiologic (conditioned evoked potentials) and biochemical (urinary homovanillic acid) markers in infantile autism] Barthelemy C, et al. **Encephale** 1985 May–Jun;11(3):101–6 (33 ref.) (Eng. Abstr.) **(Fre)**

FAMILIAL & GENETIC

Genetic aspects of infantile autism. Folstein SE. **Annu Rev Med** 1985;36:415–9 (27 ref.)

PHYSIOPATHOLOGY

Neurophysiology of infantile autism. Ornitz EM. **J Am Acad Child Psychiatry** 1985 May;24(3):251–62 (78 ref.)

PSYCHOLOGY

The symbolic and object play of children with autism: a review. Wulff SB. **J Autism Dev Disord** 1985 Jun; 15(2):139–48 (26 ref.)

Motivation in childhood autism: can they or won't they? Koegel RL, et al. **J Child Psychol Psychiatry** 1985 Mar; 26(2):185–91 (30 ref.)

THERAPY

The treatment of autistic children. Rutter M. **J Child Psychol Psychiatry** 1985 Mar;26(2):193–214 (71 ref.)

AUTOANTIBODIES

From immunoneurology to immunopsychiatry: neuromodulating activity of anti–brain antibodies. Janković BD. **Int Rev Neurobiol** 1985;26:249–314 (468 ref.)

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indication, and clinical application. a. Removal of antibodies and the clinical indications] Yokohari R, et al. **Nippon Rinsho** 1984 Aug;42(8):1855–60 (31 ref.) **(Jpn)**

ANALYSIS

Atypical lupus with special reference to ANA negative lupus and lupus subsets. Hughes GR, et al. **Adv Nephrol** 1985; 14:333–46 (55 ref.)

[Subgroups of connective tissue disease] Le Goff P, et al. **Presse Med** 1984 Nov 24;13(42):2571–6 (38 ref.) (Eng. Abstr.) **(Fre)**

[Lupus anticoagulant: an increasingly used marker] Castañeda Sanz S, et al. **Rev Clin Esp** 1985 Jun;177(1):1–6 (67 ref.) (Eng. Abstr.) **(Spa)**

BIOSYNTHESIS

Islet cell antibodies and cellular immunity in human diabetes. Papadopoulos G, et al. **Behring Inst Mitt** 1984 Jul;(75):50–7 (48 ref.)

Comparison of in vitro and in vivo mitogenic and polyclonal antibody and autoantibody responses to peptidoglycan, LPS, protein A, PWM, PHA and Con A in normal and autoimmune mice. Dziarski R. **J Clin Lab Immunol** 1985 Feb;16(2):93–109 (60 ref.)

IMMUNOLOGY

Natural history of primary myxedema. Bastenie PA, et al. **Am J Med** 1985 Jul;79(1):91–100 (162 ref.)

Islet cell autoantibodies and insulin–dependent (type I) diabetes mellitus. Yeo PP. **Ann Acad Med Singapore** 1985 Apr;14(2):343–6 (21 ref.)

Autoimmune injury of squamous epithelium by pemphigus autoantibodies. Avalos E, et al. **Br J Dermatol** 1984 Sep; 111(3):359–65 (39 ref.)

Autoantibodies to the cytoskeleton in human sera. Oliver JM, et al. **Cell Muscle Motil** 1985;6:55–74 (48 ref.)

Hybridoma SLE autoantibodies: insights for the pathogenesis of autoimmune disease. Pisetsky DS. **Clin Immunol Rev** 1984;3(2):169–234 (127 ref.)

The relationship between autoimmunity and Chagas' disease: causal or coincidental? Hudson L, et al. **Curr Top Microbiol Immunol** 1985;117:167–77 (34 ref.)

Immune mechanisms in Graves' disease. Burman KD, et al. **Endocr Rev** 1985 Spring;6(2):183–232 (520 ref.)

Origins of anti–DNA autoantibodies. Schwartz RS, et al. **J Clin Invest** 1985 Feb;75(2):321–7 (79 ref.)

Autoantibodies reactive with small ribonucleoprotein antigens: a convergence of molecular biology and clinical immunology. McNeilage LJ, et al. **J Clin Lab Immunol** 1984 Sep;15(1):1–17 (243 ref.)

Immunopathologic mechanisms in pemphigus and bullous pemphigoid. Jordon RE, et al. **J Invest Dermatol** 1985 Jul; 85(1 Suppl):72s–78s (83 ref.)

Antinuclear antibodies in autoimmune disease. Significance and pathogenicity. Harmon CE. **Med Clin North Am** 1985 May;69(3):547–63 (99 ref.)

Autoimmunity of thyroid disease. With emphasis on Graves' disease. van Ouwerkerk BM, et al. **Neth J Med** 1985; 28(1):32–9 (78 ref.)

Class II transplantation antigens: distribution in tissues and involvement in disease. Forsum U, et al. **Scand J Immunol** 1985 May;21(5):389–96 (56 ref.)

On the nature, origin and clinical significance of anti–DNA autoantibodies. Stollar BD. **Scand J Rheumatol [Suppl]** 1985;56:22–31 (53 ref.)

Anti–idiotypic autoimmunity—a necessity for species survival. Suciu–Foca N, et al. **Surv Immunol Res** 1984; 3(4):311–8 (48 ref.)

PHYSIOLOGY

Autoantibodies against thyroid hormones or iodothyronine. Implications in diagnosis, thyroid function, treatment, and pathogenesis. Sakata S, et al. **Ann Intern Med** 1985 Oct; 103(4):579–89 (95 ref.)

AUTOANTIGENS see under ANTIGENS

AUTOGENIC TRAINING

[Biofeedback training in the treatment of migraine] Selmaj K. **Neurol Neurochir Pol** 1984 Sep–Oct;18(5):459–63 (24 ref.) **(Pol)**

AUTOGRAFT see TRANSPLANTATION, AUTOLOGOUS

AUTOIMMUNE DISEASES

see related
AUTOANTIBODIES

Polyglandular autoimmune syndromes. Leshin M. **Am J Med Sci** 1985 Aug;290(2):77–88 (92 ref.)

Autoimmunity to islet cells in diabetes mellitus. Powers AC, et al. **Annu Rev Med** 1985;36:533–44 (43 ref.)

The immune response in individuals with HLA–DR specificities conferring susceptibility to insulin–dependent diabetes—a hypothesis. Papadopoulos G, et al. **Diabetes Res** 1984 May;1(1):3–11 (104 ref.)

Is schizophrenia an autoimmune disease? A review. Knight JG. **Methods Find Exp Clin Pharmacol** 1984 Jul; 6(7):395–403 (48 ref.)

[Autoimmunity in the genesis of beta–pancreatic lesions] Doniach D, et al. **Journ Annu Diabetol Hotel Dieu** 1984; :151–62 (47 ref.) **(Fre)**

[Idiopathic pulmonary fibrosis] Mallol–Villablanca J, et al. **Bol Med Hosp Infant Mex** 1984 Sep;41(9):497–504 (58 ref.) (Eng. Abstr.) **(Spa)**

CHEMICALLY INDUCED

[Autoimmunity induced by drugs. Immunological characteristics and etiopathogenic hypotheses] Homberg JC. **Presse Med** 1984 Dec 15;13(45):2755–60 (34 ref.) (Eng. Abstr.) **(Fre)**

COMPLICATIONS

Autoimmunity and malignancy. McCarty GA. **Med Clin North Am** 1985 May;69(3):599–615 (80 ref.)

Alveolar hemorrhage syndromes: diffuse microvascular lung hemorrhage in immune and idiopathic disorders. Leatherman JW, et al. **Medicine (Baltimore)** 1984 Nov; 63(6):343–61 (115 ref.)

ETIOLOGY

A study of autoimmune allergic type I reactions in rheumatoid arthritis. IgE autoantibodies and histamine release from basophil leukocytes. Permin H. **Dan Med Bull** 1985 Mar;32(1):54–60 (90 ref.)

Human thymus retrovirus—is human thymus retrovirus a pathogenic virus for human autoimmune diseases? Ono A, et al. **Keio J Med** 1985 Mar;34(1):1–16 (36 ref.)

Immune function, autoimmunity, and selective immunoprophylaxis in the aged. Busby J, et al. **Med Clin North Am** 1985 May;69(3):465–74 (71 ref.)

Pathogenesis of scleroderma: the interrelationship of the immune and vascular hypotheses. Sternberg EM. **Surv Immunol Res** 1985;4(1):69–80 (102 ref.)

[Antibodies against deoxyribonucleic acid and its protein complex—their formation and clinical significance] Lange A. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):681–91 (47 ref.) (Eng. Abstr.) **(Pol)**

[Interrelation of autoimmune and immune complex pathology: the current status of the problem] Nasonov EL, et al. **Ter Arkh** 1984;56(10):4–10 (24 ref.) **(Rus)**

FAMILIAL & GENETIC

The genetics of thyroiditis as a prototype of human autoimmune disease. Rose NR, et al. **Ann Allergy** 1985 Apr; 54(4):261–71 (40 ref.)

Antinucleic acid antibodies, gene expression, and autoimmune mice. Steinberg AD, et al. **Scand J Rheumatol [Suppl]** 1985;56:101–9 (73 ref.)

[Immunogenetic mechanisms in the pathogenesis of type 1 diabetes mellitus] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20;39(34):1141–6 (32 ref.) **(Pol)**

IMMUNOLOGY

Etiopathogenesis of Meniere's disease: a hypothesis. Yoo TJ. **Ann Otol Rhinol Laryngol [Suppl]** 1984 Sep–Oct;113:6–12 (56 ref.)

Autoimmunity against sperms in infertile men. Rümke P. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):329–35 (68 ref.)

Interferon and autoimmunity. Moutsopoulos HM, et al. **Clin Exp Rheumatol** 1983 Jan–Mar;1(1):81–4 (25 ref.)

Interferon triggers experimental synovitis and may potentiate auto–immune disease in humans. Rosenbach TO, et al. **Clin Rheumatol** 1984 Sep;3(3):361–4 (32 ref.)

Autoimmunity in liver disease. McFarlane IG. **Clin Sci** 1984 Dec;67(6):569–78 (96 ref.)

Comparison of in vitro and in vivo mitogenic and polyclonal antibody and autoantibody responses to peptidoglycan, LPS, protein A, PWM, PHA and Con A in normal and autoimmune mice. Dziarski R. **J Clin Lab Immunol** 1985 Feb;16(2):93–109 (60 ref.)

Antinuclear antibodies in autoimmune disease. Significance and pathogenicity. Harmon CE. **Med Clin North Am** 1985 May;69(3):547–63 (99 ref.)

Hodgkin's disease: five steps from autoimmunity to cancer. Zwitter M. **Med Hypotheses** 1984 Dec;15(4):399–413 (74 ref.)

Immunologic and genetic factors in autoimmune diseases. Shoenfeld Y, et al. **N Engl J Med** 1984 Oct 18; 311(16):1019–29 (143 ref.)

Autoimmunity of thyroid disease. With emphasis on Graves' disease. van Ouwerkerk BM, et al. **Neth J Med** 1985; 28(1):32–9 (78 ref.)

Autoimmune mechanisms in the pathogenesis of rheumatic fever. Senitzer D, et al. **Rev Infect Dis** 1984 Nov–Dec; 6(6):832–9 (52 ref.)

Dry eyes: autoimmunity and relationship to other systemic disease. Maddison PJ. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):458–61 (22 ref.)

[Disorders of cell–mediated immunity in rheumatoid arthritis] Sheitanov I. **Vutr Boles** 1984;23(4):10–3 (31 ref.) **(Bul)**

[Autoimmune thyroid diseases. Immunopathogenic aspects] Díaz–Jouanen E, et al. **Rev Invest Clin** 1985 Jan–Mar; 37(1):65–9 (51 ref.) **(Spa)**

PATHOLOGY

Characterization and distribution of lymphocyte subpopulations in multiple sclerosis plaques versus autoimmune demyelinating lesions. Traugott U. **Springer Semin Immunopathol** 1985;8(1–2):71–95 (91 ref.)

PHYSIOPATHOLOGY

[Evolution of the concept of collagenoses] Caron A. **Union Med Can** 1984 Oct;113(10):859–69, 856 (64 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

Suppressive and substitutive immunotherapy: an essay with a review of recent literature. Nydegger UE. **Immunol Lett** 1985;9(4):185–90 (37 ref.)

A general strategy for the use of allogeneic lymphocyte infusions in the treatment of disorders characterized by impaired helper or suppressor T cell function: autoimmune diseases and the acquired immunodeficiency syndrome (AIDS). McCarty MF. **Med Hypotheses** 1985 Mar; 16(3):189–206 (92 ref.)

[High–dose immunoglobulin therapy in autoimmune diseases] Fateh–Moghadam A, et al. **Immun Infekt** 1984 Apr; 12(2):129–33 (39 ref.) (Eng. Abstr.) **(Ger)**

[Plasmapheresis and immunosuppressive drugs in the treatment of multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 May–Jun;18(3):259–62 (12 ref.) **(Pol)**

[Treatment of patients with cardiopulmonary insufficiency (review of the literature)] Berezhnitskiĭ MN, et al. **Vrach Delo** 1985 Feb;(2):57–61 (63 ref.) **(Rus)**

VETERINARY

Differential gene expression in autoimmune mice. Mountz JD, et al. **Surv Immunol Res** 1985;4(1):48–64 (67 ref.)

Spontaneous autoimmune diabetes mellitus in the BioBreeding/Worcester rat. Like AA, et al. **Surv Synth Pathol Res** 1984;3(2):131–8 (48 ref.)

Immune–mediated disorders of cats. Werner LL, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1039–64 (32 ref.)

AUTOKINETIC EFFECT see under ILLUSIONS

AUTOMATION

Automatic chromosome analysis. Rutovitz D. **Pathologica** 1983;75 Suppl:210–42 (75 ref.)

AUTOMOBILE DRIVING

see related
ACCIDENTS, TRAFFIC

The relationship between the extent of visual field and driving performance—a review. North RV. **Ophthalmic Physiol Opt** 1985;5(2):205–10 (18 ref.)

AUTONOMIC NERVOUS SYSTEM

DRUG EFFECTS

Digitalis and the autonomic nervous system. Watanabe AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):35A–42A (52 ref.)

Autonomic pharmacology of leukotrienes. Feuerstein G. **J Auton Pharmacol** 1985 Jun;5(2):149–68 (210 ref.)

PHYSIOLOGY

The role of the autonomic central nervous system in mediating and modifying the action of cardiac antiarrhythmic drugs. Watanabe AM, et al. **Ann NY Acad Sci** 1984;432:90–102 (23 ref.)

Autonomic and endocrine factors in the regulation of food intake. Bray GA. **Brain Res Bull** 1985 Jun;14(6):505–10 (75 ref.)

Integration of energy intake and expenditure in animals and man: the autonomic and adrenal hypothesis. Bray GA. **Clin Endocrinol Metab** 1984 Nov;13(3):521–46 (123 ref.)

Nervous control of smooth muscle by transmitters,

cotransmitters and modulators. Burnstock G. **Experientia** 1985 Jul 15;41(7):869–74 (59 ref.)

Neural network of glucose monitoring system. Oomura Y, et al. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):359–72 (372 ref.)

Role of the autonomic nervous system in the genesis of early ischemic arrhythmias. Zaza A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S8–12 (45 ref.)

Autonomic neuroeffector mechanisms in smooth muscle. Burnstock G. **Nippon Heikatsukin Gakkai Zasshi** 1984 Oct; 20(5):365–92 (206 ref.)

Peptidergic regulation in neuroendocrine and autonomic systems. Elde R, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:101–7 (63 ref.)

The A–B–C (Allocortex–Brainstem–Core) circuitry of endocrine-autonomic integration and regulation: a proposed hypothesis on the anatomical–functional relationships between estradiol sites of action and peptidergic–aminergic neuronal systems. Stumpf WE, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:221–6 (43 ref.)

PHYSIOPATHOLOGY

Autonomic dysfunction in olivopontocerebellar atrophy. Chokroverty S. **Adv Neurol** 1984;41:105–41 (214 ref.)

Autonomic nervous system and epilepsy. Wannamaker BB. **Epilepsia** 1985;26 Suppl 1:S31–9 (64 ref.)

Hypothalamic and genetic obesity: an appraisal of the autonomic hypothesis and the endocrine hypothesis. Bray GA. **Int J Obes** 1984;8 Suppl 1:119–37 (192 ref.)

[Autonomic nerve activity and ventricular fibrillation threshold] Wu Y. **Sheng Li Ke Hsueh Chin Chan** 1985 Jan; 16(1):22–6 (39 ref.) **(Chi)**

[Psychophysiology of mental deficiency: evaluation of studies involving the recording of autonomic indices] Ionescu S. **Psychiatr Enfant** 1985;28(1):39–134 (240 ref.) **(Fre)**

AUTONOMIC NERVOUS SYSTEM DISEASES

COMPLICATIONS

The prevalence of autonomic neuropathy in glaucoma. Mapstone R, et al. **Trans Ophthalmol Soc UK** 1985;104 (Pt 3):265–9 (20 ref.)

PHYSIOPATHOLOGY

[Diabetic cardiac autonomic neuropathy] Ostermann G, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:253–67 (74 ref.) **(Fre)**

AUTOPHAGOCYTOSIS see under **PHAGOCYTOSIS**

AUTOPROTHROMBIN III see **FACTOR X**

AUTOPSY

Autopsy: moribund art or vital science? McPhee SJ, et al. **Am J Med** 1985 Jan;78(1):107–13 (74 ref.)

METHODS

The postmortem examination on the abused child. Pathological, radiographic, and legal aspects. Norman MG, et al. **Perspect Pediatr Pathol** 1984 Winter;8(4):313–43 (125 ref.)

AUTORADIOGRAPHY

[Determination of the regional cerebral blood flow by autoradiography] Tamura A, et al. **Nippon Rinsho** 1985 Feb;43(2):324–8 (19 ref.) **(Jpn)**

AUTOREGULATION see **HOMEOSTASIS**

AUTOSOME ABNORMALITIES see **CHROMOSOME ABNORMALITIES**

AUTOTRANSFUSION see **BLOOD TRANSFUSION, AUTOLOGOUS**

AUTOTRANSPLANT see **TRANSPLANTATION, AUTOLOGOUS**

AVAILABILITY OF HEALTH SERVICES see **HEALTH SERVICES ACCESSIBILITY**

AVIAN ARTHRITIS VIRUS see under **POXVIRIDAE**

AVIAN ENCEPHALOMYELITIS VIRUS see under **ENTEROVIRUSES**

AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS see under **HERPESVIRIDAE**

AVIAN LEUKOSIS

FAMILIAL & GENETIC

Rearrangement and activation of the c-myc gene in avian and human B-cell lymphomas. Wiman KG, et al. **Tumour Biol** 1984;5(5):211–9 (38 ref.)

AVIAN LEUKOSIS VIRUSES

Cellular transformation by avian viruses. Makowski DR, et al. **Pharmacol Ther** 1985;27(1):63–97 (347 ref.)

AVIAN RETICULOENDOTHELIOSIS VIRUS see under **RETROVIRIDAE**

AVIAN SARCOMA

FAMILIAL & GENETIC

Genetics of the response to Rous sarcoma virus–induced tumours in chickens. Collins WM, et al. **Anim Blood Groups Biochem Genet** 1984;15(3):159–71 (72 ref.)

AVIAN SARCOMA VIRUSES

Cellular transformation by avian viruses. Makowski DR, et al. **Pharmacol Ther** 1985;27(1):63–97 (347 ref.)

AVIATION

see related
GRAVITATION

AVIATION MEDICINE see **AEROSPACE MEDICINE**

AVITAMINOSIS

CHEMICALLY INDUCED

Drug-induced vitamin deficiency in children. Basu TK. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:23–30 (23 ref.)

COMPLICATIONS

Correlation between protein-energy malnutrition and vitamin–mineral deficiencies in the young. Mejia LA, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:45–58 (32 ref.)

PHYSIOPATHOLOGY

Significance of vitamins in child health. Buzina R, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:9–22 (43 ref.)

Vitamin deficiency. Campana AO. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:31–43 (54 ref.)

Stress and vitamin deficiency. Hanck A. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:81–96 (106 ref.)

AVOIDANCE LEARNING

Generality of free-operant avoidance conditioning to human behavior. Higgins ST, et al. **Psychol Bull** 1984 Sep; 96(2):247–72 (133 ref.)

PHYSIOLOGY

The neuropeptide concept. de Wied D. **Maturitas** 1984 Nov; 6(3):217–23 (27 ref.)

[Modulators of passive avoidance behavior] Crine AF. **Annee Psychol** 1984;84(1):85–94 (71 ref.) (Eng. Abstr.) **(Fre)**

[Functional heterogeneity of the limbic structures of the brain in organizing feeding and defensive behaviors] Chaichenko GM. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):62–75 (105 ref.) **(Rus)**

AWARENESS see under **COGNITION**

AXENIC ANIMALS see **GERM-FREE LIFE**

AXILLARY ARTERY

INJURIES

Axillary artery injury as a complication of proximal humeral fractures. Two case reports and a review of the literature. Zuckerman JD, et al. **Clin Orthop** 1984 Oct;(189):234–7 (10 ref.)

AXONS

DRUG EFFECTS

The mechanisms of acrylamide axonopathy. Miller MS, et al. **Annu Rev Pharmacol Toxicol** 1985;25:643–66 (148 ref.)

METABOLISM

Electron microscopic study of retrograde axonal transport of horseradish peroxidase. Fehér E. **Int Rev Cytol** 1984; 90:1–29 (181 ref.)

Lipid-metabolizing enzymes of myelin and their relation to the axon. Ledeen RW. **J Lipid Res** 1984 Dec 15; 25(13):1548–54 (54 ref.)

PHYSIOLOGY

Influences of the neural cell adhesion molecule on axon growth and guidance. Rutishauser U. **J Neurosci Res** 1985; 13(1–2):123–31 (40 ref.)

Axonal projections and peptide content of steroid hormone concentrating neurons. Morrell JI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:227–39 (78 ref.)

AXOPLASMIC FLOW

In vitro translocation of organelles along microtubules. Schroer TA, et al. **Cell** 1985 Apr;40(4):729–30 (25 ref.)

Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. Gajdusek DC. **N Engl J Med** 1985 Mar 14;312(11):714–9 (114 ref.)

[Particles movements in axoplasmic transport] Takenaka T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1223–31 (38 ref.) **(Jpn)**

[Intra-axonal transport—mechanisms and implications in neuropathology] Bigotte de Almeida L. **Acta Med Port** 1984 Jun;5(6):197–203 (56 ref.) (Eng. Abstr.) **(Por)**

DRUG EFFECTS

Pharmacology and toxicology of axoplasmic transport. Samson F, et al. **Prog Drug Res** 1984;28:53–81 (135 ref.)

AYERZA'S SYNDROME see **HYPERTENSION, PULMONARY**

AZACOSTEROL see under **CHOLESTEROL**

AZACYTIDINE

PHARMACODYNAMICS

5-Azacytidine and fetal hemoglobin. Heller P, et al. **Am J Hematol** 1984;17(4):439–47 (36 ref.)

Altering gene expression with 5-azacytidine. Jones PA. **Cell** 1985 Mar;40(3):485–6 (21 ref.)

THERAPEUTIC USE

Induction of hemoglobin F synthesis in patients with beta thalassemia. Ley TJ, et al. **Annu Rev Med** 1985;36:485–98 (47 ref.)

AZAPERONE see under **BUTYROPHENONES**

AZATHIOPRINE

ADMINISTRATION & DOSAGE

[Plasmapheresis and immunosuppressive drugs in the treatment of multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 May–Jun;18(3):259–62 (12 ref.) **(Pol)**

ADVERSE EFFECTS

Adverse effects of azathioprine. Lawson DH, et al. **Adverse Drug React Acute Poisoning Rev** 1984 Autumn; 3(3):161–71 (59 ref.)

AZEPINES

TOXICITY

Biologic activity of epsilon-caprolactam. Gross P. **CRC Crit Rev Toxicol** 1984;13(3):205–16 (69 ref.)

AZIDOCILLIN see under **PENICILLINS**

AZINPHOSMETHYL see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

AZO COMPOUNDS

ADVERSE EFFECTS

Clinical spectrum of adverse reactions to tartrazine. Collins-Williams C. **J Asthma** 1985;22(3):139–43 (30 ref.)

DIAGNOSTIC USE

The use of metallochromic Ca indicators in skeletal muscle. Vergara J, et al. **Cell Calcium** 1985 Apr;6(1–2):119–32 (36 ref.)

IMMUNOLOGY

Studies of immune responsiveness and unresponsiveness to the p-azobenzenearsonate (ABA) hapten. Monroe JG, et al. **Immunol Rev** 1984 Aug;80:103–31 (76 ref.)

P-AZOBENZENEARSONATE see under **AZO COMPOUNDS**

AZOFERREDOXIN see under **FERREDOXINS**

AZOOSPERMIA see **OLIGOSPERMIA**

AZOTEMIA see **UREMIA**

AZOTOMYCIN see under **AZO COMPOUNDS**

AZOXYMETHANE see under **AZO COMPOUNDS**

AZURIN see under **BACTERIAL PROTEINS**

BABESIASIS see BABESIOSIS

BABESIOSIS

TRANSMISSION

Ecology of Ixodes dammini-borne human babesiosis and Lyme disease. Spielman A, et al. **Annu Rev Entomol** 1985; 30:439–60 (113 ref.)

BACILLUS CALMETTE GUERIN VACCINE see BCG VACCINE

BACILLUS CEREUS

METABOLISM

[Enterotoxins of Bacillus cereus and Clostridium perfringens] Uemura T, et al. **Nippon Saikingaku Zasshi** 1984 Sep; 39(5):791–801 (97 ref.) **(Jpn)**

BACILLUS SUBTILIS

ENZYMOLOGY

[Structural analysis of starch. (1) Bacillus subtilis alpha-amylase] Okada G, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):220–6 (20 ref.) **(Jpn)**

GENETICS

Revised genetic linkage map of Bacillus subtilis. Piggot PJ, et al. **Microbiol Rev** 1985 Jun;49(2):158–79 (337 ref.)

Structure and organization of genes for transfer ribonucleic acid in Bacillus subtilis. Vold BS. **Microbiol Rev** 1985 Mar; 49(1):71–80 (62 ref.)

METABOLISM

Bacterial chemotaxis: biochemistry of behavior in a single cell. Ordal GW. **CRC Crit Rev Microbiol** 1985;12(2):95–130 (216 ref.)

BACILLUS THURINGIENSIS

[Insecticidal endotoxin produced by Bacillus thuringiensis—recent progress in the molecular biology and the future development] Yamamoto T, et al. **Tanpakushitsu Kakusan Koso** 1984 Jun;29(6):444–54 (58 ref.) **(Jpn)**

BACKACHE

ETIOLOGY

Back pain in children. King HA. **Pediatr Clin North Am** 1984 Oct;31(5):1083–95 (29 ref.)

Causes, prediction and prevention of back pain at work. Troup JD. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):419–28 (104 ref.)

[Backache as the problem of present-day civilization. Effectiveness of its prevention and treatment] Zuk T. **Pol Tyg Lek** 1985 May 13;40(19):549–53 (12 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOPATHOLOGY

A one-year prospective study of low back trouble in a general population. The prognostic value of low back history and physical measurements. Biering-Sørensen F. **Dan Med Bull** 1984 Oct;31(5):362–75 (94 ref.)

The relationship between paraspinal EMG and chronic low back pain. Nouwen A, et al. **Pain** 1984 Oct;20(2):109–23 (58 ref.)

Neuromuscular activity and electromyography in painful backs: psychological and biomechanical models in assessment and treatment. Dolce JJ, et al. **Psychol Bull** 1985 May;97(3):502–20 (72 ref.)

Low back pain. Reuler JB. **West J Med** 1985 Aug; 143(2):259–65 (111 ref.)

RADIOGRAPHY

The low back pain syndrome. Diagnostic impact of high-resolution computed tomography. Schellinger D. **Med Clin North Am** 1984 Nov;68(6):1631–46 (43 ref.)

[Lumbosacral functional myelography including the dorsolumbar transitional region (medullary cone). Clinical comparative studies—2000 myelographies with metrizamide] Grobovschek M. **Radiologe** 1984 Aug; 24(8):389–98 (69 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Low back pain. Evaluation and treatment in the emergency department setting. Neidre A. **Emerg Med Clin North Am** 1984 May;2(2):441–51 (9 ref.)

Recent advances in the treatment of low back pain. Nachemson A. **Int Orthop** 1985;9(1):1–10 (157 ref.)

BACTEREMIA see SEPTICEMIA

BACTERIA

Studies on bacterial activities in aerobic and anaerobic waste water purification. Adamse AD, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):665–82 (54 ref.)

Bone formation and bacterial inhibition with silver and other electrodes. Spadaro JA. **Reconstr Surg Traumatol** 1985; 19:40–50 (39 ref.)

ANALYSIS

Polyamines in microorganisms. Tabor CW, et al. **Microbiol Rev** 1985 Mar;49(1):81–99 (241 ref.)

Bacterial triterpenoids. Taylor RF. **Microbiol Rev** 1984 Sep; 48(3):181–98 (178 ref.)

CLASSIFICATION

Archaebacteria and the origin of the eukaryotic cytoplasm. Zillig W, et al. **Curr Top Microbiol Immunol** 1985;114:1–18 (54 ref.)

CYTOLOGY

[Phase cultivation of microorganisms] Korkmasova MA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):105–9 (53 ref.) **(Rus)**

DRUG EFFECTS

Effects of alcohols on micro-organisms. Ingram LO, et al. **Adv Microb Physiol** 1984;25:253–300 (189 ref.)

Antimicrobial activity of ceftriaxone: a review. Cleeland R, et al. **Am J Med** 1984 Oct 19;77(4C):3–11 (53 ref.)

Review of the in vitro spectrum of activity of imipenem. Jones RN. **Am J Med** 1985 Jun 7;78(6A):22–32 (83 ref.)

Antibiotic tolerance among clinical isolates of bacteria. Handwerger S, et al. **Annu Rev Pharmacol Toxicol** 1985; 25:349–80 (127 ref.)

Recognition and clinical significance of mechanisms of bacterial resistance to beta-lactams. Mouton RP. **Antonie Van Leeuwenhoek** 1984;50(5–6):711–27 (127 ref.)

Resistance of the antibiotic target site. Reynolds PE. **Br Med Bull** 1984 Jan;40(1):3–10 (68 ref.)

Inducible erythromycin resistance in bacteria. Weisblum B. **Br Med Bull** 1984 Jan;40(1):47–53 (59 ref.)

Effect of phenolic antioxidants on microbial growth. Fung DY, et al. **CRC Crit Rev Microbiol** 1985;12(2):153–83 (74 ref.)

Piperacillin. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. Holmes B, et al. **Drugs** 1984 Nov;28(5):375–425 (312 ref.)

Ceftazidime. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. Richards DM, et al. **Drugs** 1985 Feb;29(2):105–61 (306 ref.)

In vitro activity of imipenem—a review. Braveny I. **Eur J Clin Microbiol** 1984 Oct;3(5):456–62 (61 ref.)

Antibacterial agents, bacterial resistance, and susceptibility tests. Dziarski R, et al. **J Am Podiatr Med Assoc** 1985 Feb; 75(2):66–82 (83 ref.)

Future developments in the aminoglycoside group of antimicrobial drugs. Benitz AM. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1118–23 (22 ref.)

A rational approach to the selection of an antimicrobial agent. Hirsh DC, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1058–61 (36 ref.)

Selecting therapeutic concentrations: minimum inhibitory concentrations vs subminimum or supraminimum inhibitory concentrations. Powers TE, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1062–7 (26 ref.)

Cephalosporin group of antimicrobial drugs. Thomson TD, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1109–14 (33 ref.)

Recent advances in antimicrobial drugs: the penicillins. Wishart DF. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1106–8 (22 ref.)

Structure activity relationships among the monobactams. Bonner DP, et al. **J Antimicrob Chemother** 1984 Oct; 14(4):313–27 (10 ref.)

Microbial resistance to newer generation beta-lactam antibiotics: clinical and laboratory implications. Sanders CC, et al. **J Infect Dis** 1985 Mar;151(3):399–406 (63 ref.)

Amdinocillin: a novel penicillin. Antibacterial activity, pharmacology and clinical use. Neu HC. **Pharmacotherapy** 1985 Jan–Feb;5(1):1–10 (75 ref.)

Cefonicid: a long-acting, second-generation cephalosporin. Antimicrobial activity, pharmacokinetics, clinical efficacy and adverse effects. Pontzer RE, et al. **Pharmacotherapy** 1984 Nov–Dec;4(6):325–33 (47 ref.)

Antibiotic tolerance among clinical isolates of bacteria. Handwerger S, et al. **Rev Infect Dis** 1985 May–Jun; 7(3):368–86 (127 ref.)

Effect of antibiotics on adherence of microorganisms to epithelial cell surfaces. Shibl AM. **Rev Infect Dis** 1985 Jan–Feb;7(1):51–65 (126 ref.)

The revival of micro-organisms sublethally injured by chemical inhibitors. Gilbert P. **Soc Appl Bacteriol Symp Ser** 1984;(12):175–97 (146 ref.)

ENZYMOLOGY

Catabolite repression 1985. Ullmann A. **Biochimie** 1985 Jan; 67(1):29–34 (27 ref.)

Laboratory uses of antibiotic-inactivating enzymes. Russell AD, et al. **J Antimicrob Chemother** 1984 Dec;14(6):567–70 (44 ref.)

Biology of bacterial deoxyribonucleic acid topoisomerases. Drlica K. **Microbiol Rev** 1984 Dec;48(4):273–89 (175 ref.)

[Nickel enzymes in metabolism of methanogenic bacteria. Lecture held on the occasion of the Otto Warburg medal on September 18, 1984] Thauer RK. **Biol Chem Hoppe Seyler** 1985 Feb;366(2):103–12 (133 ref.) **(Ger)**

[GTP-cyclohydrolases of microorganisms and their role in metabolism] Shavlovskii GM, et al. **Ukr Biokhim Zh** 1984 Nov–Dec;56(6):686–95 (59 ref.) (Eng. Abstr.) **(Rus)**

GENETICS

The role of plasmids in bacterial resistance to antiseptics, disinfectants and preservatives. Russell AD. **J Hosp Infect** 1985 Mar;6(1):9–19 (79 ref.)

The mutagenicity in procaryotes of herbicides. Grutman G, et al. **Residue Rev** 1984;91:1–46 (112 ref.)

[Mechanisms of stable inheritance of plasmid in bacteria] Hiraga S. **Tanpakushitsu Kakusan Koso** 1984 Jun; 29(6):430–43 (33 ref.) **(Jpn)**

[Hypothesis of the directed self-transformation of populations of microorganisms and its general biological significance] Beliakov VD, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):93–100 (25 ref.) **(Rus)**

GROWTH & DEVELOPMENT

The digestive tract in immunocompromised patients: importance of maintaining its resistance to colonization, especially in hospital in-patients and those taking antibiotics. van der Waaij D. **Antonie Van Leeuwenhoek** 1984;50(5–6):745–61 (70 ref.)

In bacteria which grow on simple reductants, generation of a proton gradient involves extracytoplasmic oxidation of substrate. Hooper AB, et al. **Microbiol Rev** 1985 Jun; 49(2):140–57 (257 ref.)

Stress of unbalanced growth and starvation in micro-organisms. Dawes EA. **Soc Appl Bacteriol Symp Ser** 1984;(12):19–43 (49 ref.)

Revival of vegetative bacteria after sublethal heating. Hurst A. **Soc Appl Bacteriol Symp Ser** 1984;(12):77–103 (116 ref.)

Lethal and sublethal effects of refrigeration, freezing and freeze-drying on micro-organisms. Mackey BM. **Soc Appl Bacteriol Symp Ser** 1984;(12):45–75 (123 ref.)

Harmful effects of selective media on stressed micro-organisms: nature and remedies. Mossel DA, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):329–69 (414 ref.)

Biological indicators and sterilization processes. Quesnel LB. **Soc Appl Bacteriol Symp Ser** 1984;(12):257–91 (152 ref.)

[Phase changes in bacterial batch cultures] Tets VV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Aug;(8):24–31 (50 ref.) **(Rus)**

IMMUNOLOGY

Monoclonal antibodies against microorganisms. Polin RA. **Eur J Clin Microbiol** 1984 Oct;3(5):387–98 (199 ref.)

[Current theories of phagocytosis and methodological problems in the study of phagocytosis defects in diabetics] Horn W. **Immun Infekt** 1984 Feb;12(1):13–9 (24 ref.) (Eng. Abstr.) **(Ger)**

[Modifying the non-specific defense with bacteria, fungi and their metabolic products] Müller E, et al. **Tierarztl Prax** 1985;13(1):1–10 (0 ref.) (Eng. Abstr.) **(Ger)**

ISOLATION & PURIFICATION

Blood cultures. Finn A. **Br J Hosp Med** 1985 May; 33(5):272–4 (27 ref.)

Detection and enumeration of injured bacterial spores in processed foods. Johnson KM, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):241–56 (55 ref.)

[Bacterial agents of hospital infections] Daschner F. **Immun Infekt** 1984 Jun;12(3):139–42 (9 ref.) (Eng. Abstr.) **(Ger)**

METABOLISM

Microbial metabolism of polycyclic aromatic hydrocarbons. Cerniglia CE. **Adv Appl Microbiol** 1984;30:31–71 (202 ref.)

Utilization of xylose by bacteria, yeasts, and fungi. Jeffries TW. **Adv Biochem Eng Biotechnol** 1983;27:1–32 (211 ref.)

Secondary metabolism and microbial physiology. Campbell IM. **Adv Microb Physiol** 1984;25:1–60 (141 ref.)

Biology of iron- and manganese-depositing bacteria. Ghiorse WC. **Annu Rev Microbiol** 1984;38:515–50 (200 ref.)

Nutrient transport by anoxygenic and oxygenic photosynthetic bacteria. Gibson J. **Annu Rev Microbiol** 1984;38:135–59 (159 ref.)

Alterations in outer membrane permeability. Hancock RE. **Annu Rev Microbiol** 1984;38:237–64 (217 ref.)

Bacterial glycogen synthesis and its regulation. Preiss J. **Annu Rev Microbiol** 1984;38:419–58 (179 ref.)

The status of YATP and maintenance energy as biologically interpretable phenomena. Tempest DW, et al. **Annu Rev Microbiol** 1984;38:459–86 (71 ref.)

Current views on the regulation of autotrophic carbon dioxide fixation via the Calvin cycle in bacteria. Dijkhuizen L, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):473–87 (59 ref.)

The interaction between electron transfer, proton motive force and solute transport in bacteria. Konings WN, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):545–55 (33 ref.)

Aerobic denitrification—old wine in new bottles? Robertson

LA, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):525–44 (61 ref.)
Methanogenesis: surprising molecules, microorganisms and ecosystems. Vogels GD, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):557–67 (28 ref.)
Synthesis of optically active sulfur and selenium amino acids with microbial enzymes. Tanaka H, et al. **Appl Biochem Biotechnol** 1985 Feb;11(1):71–82 (28 ref.)
Self defence in antibiotic-producing organisms. Cundliffe E. **Br Med Bull** 1984 Jan;40(1):61–7 (54 ref.)
Studies on bioactive compounds from microorganisms. Omura S, et al. **Kitasato Arch Exp Med** 1984 Jun; 57(2):75–204 (258 ref.)
Molecular basis of bacterial outer membrane permeability. Nikaido H, et al. **Microbiol Rev** 1985 Mar;49(1):1–32 (344 ref.)
Export of protein in bacteria. Randall LL, et al. **Microbiol Rev** 1984 Dec;48(4):290–8 (49 ref.)
Role of permeability barriers in resistance to beta-lactam antibiotics. Nikaido H. **Pharmacol Ther** 1985;27(2):197–231 (132 ref.)

PATHOGENICITY

The relationship of plasmid-mediated iron transport and bacterial virulence. Crosa JH. **Annu Rev Microbiol** 1984; 38:69–89 (197 ref.)
Pathogenic synergy: mixed intra-abdominal infections. MacLaren DM, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):775–87 (62 ref.)
Pathogenic synergy: mixed infections in the oral cavity. van Steenbergen TJ, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):789–98 (64 ref.)
Factors determining bacterial pathogenicity. Ogata RT. **Clin Physiol Biochem** 1983;1(2–5):145–59 (54 ref.)
Subgingival microorganisms and bacterial virulence factors in periodontitis. Slots J, et al. **Scand J Dent Res** 1985 Apr; 93(2):119–27 (34 ref.)
[Role of the L form in the persistence of pathogenic bacteria] Prozorovskii SV. **Vestn Akad Med Nauk SSSR** 1985;(3):3–9 (78 ref.) (Eng. Abstr.) **(Rus)**
[Iron and the pathogenicity of bacteria] Gorlina MKh. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):103–8 (71 ref.) **(Rus)**
[Genetic bases of the virulence of pathogenic and opportunistic bacteria] Petrovskaia VG. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Jul;(7):77–85 (48 ref.) **(Rus)**

PHYSIOLOGY

The role of oxygen and its derivatives in microbial pathogenesis and host defense. Beaman L, et al. **Annu Rev Microbiol** 1984;38:27–48 (124 ref.)
Learning. Gunsalus IC. **Annu Rev Microbiol** 1984; 38:XII–XLIV (119 ref.)
The acidophilic thiobacilli and other acidophilic bacteria that share their habitat. Harrison AP Jr. **Annu Rev Microbiol** 1984;38:265–92 (95 ref.)
Bacterial adherence. Old DC. **Med Lab Sci** 1985 Jan; 42(1):78–85 (71 ref.)
Physiology and biochemistry of riboflavin formation. Schlee D, et al. **Pharmazie** 1984 Dec;39(12):805–11 (139 ref.)
Injury and repair mechanisms in bacterial spores. Gould GW. **Soc Appl Bacteriol Symp Ser** 1984;(12):199–220 (116 ref.)
Potential sites of damage in micro-organisms exposed to chemical or physical agents. Russell AD. **Soc Appl Bacteriol Symp Ser** 1984;(12):1–18 (57 ref.)
Damage to bacterial spores by combined treatments and possible revival and repair processes. Waites WM, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):221–40 (65 ref.)
[The saprophytic phase in the ecology of the causative agents of infectious diseases] Litvin VIu. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jun;(6):98–103 (57 ref.) **(Rus)**
[Economic coefficient as an index of the physiological and pathological function of microorganisms] Mel'nikova VA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov; (11):9–14 (25 ref.) **(Rus)**

ULTRASTRUCTURE

Bacterial anatomy in retrospect and prospect. Nanninga N, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):433–60 (98 ref.)

BACTERIA, ANAEROBIC

DRUG EFFECTS

[Antibacterial preparations against nonsporulating anaerobic bacteria] Oleinik II, et al. **Antibiotiki** 1984 Aug;29(8):619–28 (67 ref.) **(Rus)**
[Methods of determining the sensitivity of anaerobic bacteria to antibacterial drugs] Ponomareva TR, et al. **Antibiotiki** 1984 Dec;29(12):931–9 (29 ref.) **(Rus)**

GROWTH & DEVELOPMENT

Anaerobes and exposure to oxygen. Shoesmith JG, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):127–46 (62 ref.)

METABOLISM

Anaerobic wastewater treatment. Sahm H. **Adv Biochem Eng Biotechnol** 1984;29:83–115 (90 ref.)
The bacteriology of anaerobic degradation of aromatic compounds. Sleat R, et al. **J Appl Bacteriol** 1984 Dec; 57(3):381–94 (85 ref.)

BACTERIAL ANTIBODIES see **ANTIBODIES, BACTERIAL**

BACTERIAL ANTIGENS see **ANTIGENS, BACTERIAL**

BACTERIAL CONJUGATION see **CONJUGATION, GENETIC**

BACTERIAL INFECTIONS

Host-parasite interaction in serious infections due to gram-negative bacteria. Schellekens JF, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):701–10 (25 ref.)
Bacterial arthritis. Goldenberg DL, et al. **N Engl J Med** 1985 Mar 21;312(12):764–71 (103 ref.)
Bacterial infections in the elderly. Special considerations for a special patient population. Berk SL, et al. **Postgrad Med** 1985 Feb 15;77(3):168–73, 176–9 (11 ref.)
Aeromonas hydrophila and Plesiomonas shigelloides as causes of intestinal infections. Holmberg SD, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):633–9 (47 ref.)
Neonatal sepsis. Siegel JD. **Semin Perinatol** 1985 Jan; 9(1):20–8 (80 ref.)
[Bacterial pneumonias] Lode H, et al. **Internist (Berlin)** 1985 Jun;26(6):311–20 (32 ref.) **(Ger)**

COMPLICATIONS

Mechanisms of bacterial superinfections in viral pneumonias. Jakab GJ. **Schweiz Med Wochenschr** 1985 Jan 19; 115(3):75–86 (152 ref.)

DIAGNOSIS

Breath tests in the diagnosis of small intestine bacterial overgrowth. King CE, et al. **CRC Crit Rev Clin Lab Sci** 1984;21(3):269–81 (51 ref.)
Bacterial pneumonia in the elderly: clinical features, diagnosis, etiology, and treatment. Bentley DW. **Gerontology** 1984;30(5):297–307 (33 ref.)
Intraabdominal infection: diagnosis and treatment in the elderly patient. Norman DC, et al. **Gerontology** 1984; 30(5):327–38 (38 ref.)
Clinical relevance of postmortem microbiologic examination: a review. du Moulin GC, et al. **Hum Pathol** 1985 Jun; 16(6):539–48 (117 ref.)
[Diagnostic potential of the NBT test in pediatric practice] Buiko VP, et al. **Pediatriia** 1984 Aug;(8):62–5 (43 ref.) **(Rus)**
[Diagnostic advances in neonatal sepsis] Pérez-González J, et al. **An Esp Pediatr** 1984 Oct 15;21(5):453–63 (51 ref.) **(Spa)**

DRUG THERAPY

Use of antimicrobial agents in treating urinary tract infection. Kunin CM. **Adv Nephrol** 1985;14:39–65 (79 ref.)
Approach to the use of antimicrobial combinations. Saag MS. **Ala J Med Sci** 1985 Jan;22(1):72–5 (20 ref.)
Role of amikacin in the management of intra-abdominal sepsis. Dougherty SH. **Am J Med** 1985 Jul 15;79(1A):28–36 (81 ref.)
Therapy of mixed anaerobic-aerobic infections. Lessons from studies of intra-abdominal sepsis. Tally FP, et al. **Am J Med** 1985 Jun 7;78(6A):145–53 (28 ref.)
Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Use of prophylactic antibiotics. Wolff LJ. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):267–76 (57 ref.)
Recognition and clinical significance of mechanisms of bacterial resistance to beta-lactams. Mouton RP. **Antonie Van Leeuwenhoek** 1984;50(5–6):711–27 (127 ref.)
Impact of bacterial resistance to antibiotics on therapy. Lambert HP. **Br Med Bull** 1984 Jan;40(1):102–6 (44 ref.)
Rational basis for the choice of regimens for empirical therapy of sepsis in granulocytopenic patients. Gaya H. **Clin Haematol** 1984 Oct;13(3):573–86 (19 ref.)
New antibacterial agents: the role of new penicillins and cephalosporins in the management of infection in granulocytopenic patients. Klastersky J. **Clin Haematol** 1984 Oct;13(3):587–98 (31 ref.)
Cephalosporin antibiotics as applied in surgery of bones and joints. Neu HC. **Clin Orthop** 1984 Nov;(190):50–64 (46 ref.)
The aminoglycosides. Whelton A. **Clin Orthop** 1984 Nov; (190):66–74 (28 ref.)
Current guidelines on the use of antibacterial drugs in patients with malignancies. Mayer KH, et al. **Drugs** 1985 Mar; 29(3):262–79 (126 ref.)
Pharmacokinetic and experimental data on beta-lactam antibiotics in the treatment of patients. Craig W. **Eur J Clin Microbiol** 1984 Dec;3(6):575–8 (13 ref.)
An overview of the newer antibiotics. del Busto R. **Henry Ford Hosp Med J** 1984;32(2):90–8 (32 ref.)
Microbial resistance to newer generation beta-lactam antibiotics: clinical and laboratory implications. Sanders CC, et al. **J Infect Dis** 1985 Mar;151(3):399–406 (63 ref.)
Antimicrobial therapy in infants and children: update 1976–1985. Part II. Eichenwald HF. **J Pediatr** 1985 Sep; 107(3):337–45 (27 ref.)
Erythromycin: a microbial and clinical perspective after 30 years of clinical use (2). Washington JA 2d, et al. **Mayo Clin Proc** 1985 Apr;60(4):271–8 (100 ref.)
Amdinocillin: a novel penicillin. Antibacterial activity, pharmacology and clinical use. Neu HC. **Pharmacotherapy** 1985 Jan–Feb;5(1):1–10 (75 ref.)
Beta-lactam therapy of osteomyelitis and septic arthritis. Wilber RB. **Scand J Infect Dis [Suppl]** 1984;42:155–68 (143 ref.)
Treatment of bacterial infections. Thirumoorthi MC, et al. **Semin Perinatol** 1985 Jan;9(1):38–46 (52 ref.)
New cephalosporins and cephalosporin-like compounds. Murray BE, et al. **Tex Med** 1984 Nov;80(11):47–50 (13 ref.)
[Antimicrobial therapy] Di Nola F, et al. **Minerva Med** 1985 Jan 14;76(1–2):1–13 (72 ref.) (Eng. Abstr.) **(Ita)**
[Metronidazole in the treatment of pleuropulmonary infections due to anaerobic germs] Ispas LT, et al. **Rev Ig [Pneumoftiziol]** 1984 Oct–Dec;33(4):361–70 (62 ref.) (Eng. Abstr.) **(Rum)**
[Perspectives on the use of 2d and 3d generation cephalosporins in pediatrics] Strachunskil LS, et al. **Pediatriia** 1984 Nov;(11):64–6 (27 ref.) **(Rus)**

ETIOLOGY

Gram-negative bacillary infections. Pathogenic and pathophysiologic correlates. Duma RJ. **Am J Med** 1985 Jun 7;78(6A):154–64 (86 ref.)
Infections in diabetes with special reference to diabetics in Singapore. Cheah JS, et al. **Ann Acad Med Singapore** 1985 Apr;14(2):240–6 (60 ref.)
Infection in patients with rheumatoid arthritis with special reference to rheumatoid surgery. von Essen R, et al. **Ann Chir Gynaecol [Suppl]** 1985;198:110–6 (91 ref.)
Food-borne pathogens of recent concern. Doyle MP. **Annu Rev Nutr** 1985;5:25–41 (149 ref.)
Spontaneous bacterial peritonitis. Crossley IR, et al. **Gut** 1985 Apr;26(4):325–31 (70 ref.)
Prevention and treatment of catheter-associated urinary tract infections. Macfarlane DE. **J Infect** 1985 Mar;10(2):96–106 (61 ref.)
Cerebrospinal fluid shunt infections: a personal view. Yogev R. **Pediatr Infect Dis** 1985 Mar–Apr;4(2):113–8 (65 ref.)
Recurrent bacterial pneumonia: a contemporary perspective. Roth RM, et al. **South Med J** 1985 May;78(5):573–9 (75 ref.)
[Current aspects of infection in newborn infants] Eriksson M, et al. **Vestn Akad Med Nauk SSSR** 1985;(6):18–25 (79 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

The molecular basis for the localization of bacterial infections. Christensen GD, et al. **Adv Intern Med** 1984; 30:79–112 (114 ref.)
Bacterial infections, immunity and reactive arthritides. Campa M. **Clin Exp Rheumatol** 1983 Jul–Sep;1(3):189–93 (57 ref.)
Factors determining bacterial pathogenicity. Ogata RT. **Clin Physiol Biochem** 1983;1(2–5):145–59 (54 ref.)
Mechanisms of abnormalities in host defences against bacterial infection in liver disease. Rajkovic IA, et al. **Clin Sci** 1985 Mar;68(3):247–53 (70 ref.)
Grace A. Goldsmith Award lecture. Trace element regulation of immunity and infection. Chandra RK. **J Am Coll Nutr** 1985;4(1):5–16 (16 ref.)
[Immunological aspects of the pathology of the oral cavity] Robotti MP, et al. **Recenti Prog Med** 1984 Jul–Aug; 75(7–8):692–715 (93 ref.) (Eng. Abstr.) **(Ita)**

MICROBIOLOGY

Antibiotic tolerance among clinical isolates of bacteria. Handwerger S, et al. **Annu Rev Pharmacol Toxicol** 1985; 25:349–80 (127 ref.)
Pathogenic synergy: mixed intra-abdominal infections. MacLaren DM, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):775–87 (62 ref.)
Pathogenic synergy: mixed infections in the oral cavity. van Steenbergen TJ, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):789–98 (64 ref.)
Aeromonas. Schoch PE, et al. **Infect Control** 1984 Nov; 5(11):542–4 (21 ref.)
Bacteria causing podiatric infections, and processing of clinical specimens. Axler DA, et al. **J Am Podiatr Med Assoc** 1985 Jan;75(1):1–12 (48 ref.)
Laboratory uses of antibiotic-inactivating enzymes. Russell AD, et al. **J Antimicrob Chemother** 1984 Dec;14(6):567–70 (44 ref.)
Mechanisms of microbial synergy in polymicrobial surgical infections. Rotstein OD, et al. **Rev Infect Dis** 1985 Mar–Apr;7(2):151–70 (136 ref.)
[Anaerobic infections and their importance in surgery] Opülchenova G. **Khirurgiia (Sofiia)** 1984;37(4):257–63 (27 ref.) (Eng. Abstr.) **(Bul)**
[Carrier state of pathogenic microorganisms as a phase in the preservation of the causative agent in the period between epidemics] Chakhava OV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):9–16 (87 ref.) **(Rus)**
[The saprophytic phase in the ecology of the causative agents of infectious diseases] Litvin VIu. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jun;(6):98–103 (57 ref.) **(Rus)**

OCCURRENCE

[Complications following kidney transplantation—infections and malignant tumors] Hashimoto I, et al. **Nippon Rinsho** 1985 Jan;43(1):48–52 (25 ref.) **(Jpn)**

[Importance of the theory of natural foci in parasitic and infectious diseases in Georgia] Maruashvili GM. **Med Parazitol (Mosk)** 1984 Jul–Aug;(4):34–6 (23 ref.) **(Rus)**

PHYSIOPATHOLOGY

Review: pathophysiology of diarrhea caused by bacterial overgrowth of the small intestine. Mathias JR, et al. **Am J Med Sci** 1985 Jun;289(6):243–8 (87 ref.)

The role of oxygen and its derivatives in microbial pathogenesis and host defense. Beaman L, et al. **Annu Rev Microbiol** 1984;38:27–48 (124 ref.)

PREVENTION & CONTROL

Prevention of infection following orthopedic surgery. Eron LJ. **Antibiot Chemother** 1985;33:140–64 (80 ref.)

Perioperative antibiotics for hysterectomy. Hemsell DL. **Antibiot Chemother** 1985;33:73–89 (95 ref.)

Perioperative prevention of infection in neurosurgery. Voth D. **Antibiot Chemother** 1985;33:165–83 (50 ref.)

Prophylaxis and treatment of infection of the immunocompromised host by granulocyte transfusions. Buckner CD, et al. **Clin Haematol** 1984 Oct;13(3):557–72 (80 ref.)

Observations on the prevention and treatment of THA deep sepsis. Nelson JP. **Hip** 1984;:359–64 (37 ref.)

Anti infective properties of breast milk. Shashikala S, et al. **Indian J Pediatr** 1984 Jul–Aug;51(411):451–7 (41 ref.)

The use of prophylactic antibiotics in obstetrics and gynecology. A review. Cartwright PS, et al. **Obstet Gynecol Surv** 1984 Sep;39(9):537–54 (153 ref.)

Prevention of respiratory infections. Marcy SM. **Pediatr Infect Dis** 1985 Jul–Aug;4(4):442–6 (44 ref.)

Antibacterial monoclonal antibodies and the dawn of a new era in the control of infection. Macario AJ, et al. **Surv Synth Pathol Res** 1984;3(2):119–30 (52 ref.)

[Usefulness of the delayed hypersensitivity skin test in surgery] Ciesielski L, et al. **Wiad Lek** 1984 Sep 1; 37(17):1349–54 (30 ref.) **(Pol)**

[Methodological approaches to designing chemical vaccines against bacterial infections] Kostiukova NN, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Aug;(8):3–8 (60 ref.) **(Rus)**

RADIOGRAPHY

[Role of x-ray computed tomography in infectious spondylodiscitis. A review article] Hermann G. **J Radiol** 1985 Jan;66(1):13–20 (44 ref.) (Eng. Abstr.) **(Fre)**

SURGERY

The infected total hip arthroplasty: current concepts in treatment. Fitzgerald RH Jr. **Hip** 1984;:347–58 (16 ref.)

THERAPY

Monoclonal antibodies: technology and application to gram-negative infections. Young LS. **Infection** 1984 Jul–Aug;12(4):303–8 (27 ref.)

The management of the infected endoprosthesis. Klenerman L. **J Bone Joint Surg [Br]** 1984 Nov;66(5):645–51 (62 ref.)

Therapeutic role of granulocyte transfusions. DiNubile MJ. **Rev Infect Dis** 1985 Mar–Apr;7(2):232–43 (184 ref.)

TRANSMISSION

Unusual nosocomial infections. Neu HC. **DM** 1984 Oct; 30(13):1–68 (159 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in large animals. Baker GJ. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1203–5 (13 ref.)

Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in large animals. Beech J. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1199–202 (26 ref.)

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in small animals. Dillon R. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1169–71 (25 ref.)

Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in small animals. Ford RB. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1142–4 (26 ref.)

Therapeutic strategies involving antimicrobial treatment of disseminated bacterial infection in small animals. Garvey MS, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1185–9 (58 ref.)

Antibiotic treatment of Moraxella bovis infection in cattle. George LW, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1206–9 (16 ref.)

Therapeutic strategies involving antimicrobial treatment of the uterus in large animals. Gustafsson BK. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1194–8 (37 ref.)

Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1159–61 (24 ref.)

A rational approach to the selection of an antimicrobial agent. Hirsh DC, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1058–61 (36 ref.)

Therapeutic strategies involving antimicrobial treatment of the skin in small animals. Ihrke PJ. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1165–8 (35 ref.)

Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in large animals. Jenkins WL. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1145–9 (27 ref.)

Relevance of peak and trough concentrations to antimicrobial drug therapy. Koritz GD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1072–5 (23 ref.)

Therapeutic strategies involving antimicrobial treatment of large animals with peritonitis. Kunesh JP. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1222–5 (17 ref.)

Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in small animals. McKiernan BC. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1155–8 (21 ref.)

Strategies for treatment of bone and joint infections in large animals. Orsini JA. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1190–3 (19 ref.)

Selecting therapeutic concentrations: minimum inhibitory concentrations vs subminimum or supraminimum inhibitory concentrations. Powers TE, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1062–7 (26 ref.)

Cephalosporin group of antimicrobial drugs. Thomson TD, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1109–14 (33 ref.)

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210–3 (49 ref.)

Recent advances in antimicrobial drugs: the penicillins. Wishart DF. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1106–8 (22 ref.)

Bacterial pathogens of fish. Austin B, et al. **J Appl Bacteriol** 1985 May;58(5):483–506 (275 ref.)

Relationship of the face fly (Diptera: Muscidae) to pinkeye in cattle: a review and synthesis of the relevant literature. Hall RD. **J Med Entomol** 1984 Jul 26;21(4):361–5 (51 ref.)

Infectious bovine keratoconjunctivitis: an update. Miller RB, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):597–608 (74 ref.)

Infectious diseases of nondomestic cats. Quesenberry KE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1089–106 (85 ref.)

[Gentamicin: various pharmacotherapeutic aspects in comparison with other aminoglycosides] de Visser NA, et al. **Tijdschr Diergeneeskd** 1985 Feb 15;110(4):135–42 (43 ref.) (Eng. Abstr.) **(Dut)**

[Pathogenesis, clinical aspects and diagnosis of the most important enteric bacterial diseases in animals] Baljer G. **Tierarztl Prax** 1985;13(2):141–50 (26 ref.) (Eng. Abstr.) **(Ger)**

BACTERIAL OUTER MEMBRANE PROTEINS

ANALYSIS

[Lipopolysaccharide-protein complexes of the outer membrane of gram-negative bacteria] Solov'eva TF, et al. **Bioorg Khim** 1983 Jun;9(6):725–33 (69 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Permeability properties of the outer membrane of gram-negative bacteria—a discover of porin. Nakae T. **Kitasato Arch Exp Med** 1984 Apr;57(1):1–20 (35 ref.)

BACTERIAL PILI see **PILI, BACTERIAL**

BACTERIAL POLYSACCHARIDES see **POLYSACCHARIDES, BACTERIAL**

BACTERIAL PROTEINS

ANALYSIS

[Functions and structure of the recA protein of Escherichia coli (I)] Horii T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):841–52 (137 ref.) **(Jpn)**

BIOSYNTHESIS

The mechanisms of action for beta-lactam antibiotics and inhibitors of bacterial protein synthesis. Wilkins J, et al. **Clin Orthop** 1984 Nov;(190):23–30 (33 ref.)

Export of protein in bacteria. Randall LL, et al. **Microbiol Rev** 1984 Dec;48(4):290–8 (49 ref.)

[tRNA-binding centers of Escherichia coli ribosomes and their structural organization] Karpova GG. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1194–207 (65 ref.) (Eng. Abstr.) **(Rus)**

GENETICS

E. coli ribosomal protein operons: the case of the misplaced genes. Björk GR. **Cell** 1985 Aug;42(1):7–8 (9 ref.)

DNA-protein interactions during replication of genetic elements of bacteria. Neivera J, et al. **Folia Microbiol (Praha)** 1985;30(2):154–76 (177 ref.)

Fimbrial adhesions of Escherichia coli. Klemm P. **Rev Infect Dis** 1985 May–Jun;7(3):321–40 (132 ref.)

IMMUNOLOGY

The molecular basis for the localization of bacterial infections. Christensen GD, et al. **Adv Intern Med** 1984; 30:79–112 (114 ref.)

METABOLISM

Hydrogenase, electron-transfer proteins, and energy coupling in the sulfate-reducing bacteria Desulfovibrio. Odom JM, et al. **Annu Rev Microbiol** 1984;38:551–92 (212 ref.)

Excretion of proteins by gram-negative bacteria: export of bacteriocins and fimbrial proteins by Escherichia coli. Oudega B, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):569–84 (55 ref.)

Penicillin acylases. An update. Mahajan PB. **Appl Biochem Biotechnol** 1984 Oct–Dec;9(5–6):537–54 (92 ref.)

Bacterial proteins with CO-binding b- or c-type haem. Functions and absorption spectroscopy. Wood PM. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):293–317 (163 ref.)

PHARMACODYNAMICS

Alteration of mammalian membranes by the cooperative and antagonistic actions of bacterial proteins. Linder R. **Biochim Biophys Acta** 1984 Dec 4;779(4):423–35 (111 ref.)

PHYSIOLOGY

Thioredoxin. Holmgren A. **Annu Rev Biochem** 1985; 54:237–71 (202 ref.)

Site-specific inversion: enhancers, recombination proteins, and mechanism. Craig NL. **Cell** 1985 Jul;41(3):649–50 (16 ref.)

Escherichia coli alpha-hemolysin: characteristics and probable role in pathogenicity. Cavalieri SJ, et al. **Microbiol Rev** 1984 Dec;48(4):326–43 (121 ref.)

The role of beta-lactamase-producing bacteria in the persistence of streptococcal tonsillar infection. Brook I. **Rev Infect Dis** 1984 Sep–Oct;6(5):601–7 (39 ref.)

SECRETION

Genetic analysis of protein export in Escherichia coli K12. Benson SA, et al. **Annu Rev Biochem** 1985;54:101–34 (113 ref.)

BACTERIAL SENSITIVITY TESTS see **MICROBIAL SENSITIVITY TESTS**

BACTERIAL TOXINS

ADVERSE EFFECTS

Disruption of neurofilaments by bacterial toxins and viral antibodies: a possible factor in the genesis of seizure disorders and mental subnormality? Elomaa E, et al. **Med Hypotheses** 1984 Dec;15(4):395–7 (16 ref.)

IMMUNOLOGY

The concept of pertussis as a toxin-mediated disease. Pittman M. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):467–86 (176 ref.)

Bacterial toxin vaccines. Dorner F, et al. **Vaccine** 1985 Jun; 3(2):94–102 (104 ref.)

METABOLISM

ADP-ribosylating microbial toxins. Foster JW, et al. **CRC Crit Rev Microbiol** 1985;11(4):273–98 (187 ref.)

PHARMACODYNAMICS

NIH conference. Cyclic nucleotides: mediators of bacterial toxin action in disease. Moss J, et al. **Ann Intern Med** 1984 Nov;101(5):653–66 (123 ref.)

Alteration of mammalian membranes by the cooperative and antagonistic actions of bacterial proteins. Linder R. **Biochim Biophys Acta** 1984 Dec 4;779(4):423–35 (111 ref.)

[From biotechnology to bacterial toxins and immunomodulators] Bizzini B. **Boll Ist Sieroter Milan** 1984 Mar;63(1):1–13 (106 ref.) (Eng. Abstr.) **(Ita)**

[Receptor-adenylate cyclase coupling—receptor-GTP binding protein(N) coupling and ADP-ribosylation of N by bacterial toxins] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):303–13 (146 ref.) **(Jpn)**

[Molecular cellular aspects of the hemolytic action of staphylococcal alpha-toxin] Ivanov NR, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):3–9 (45 ref.) **(Rus)**

TOXICITY

Shiga toxin—an expanding role in the pathogenesis of infectious diseases. Cantey JR. **J Infect Dis** 1985 May; 151(5):766–71 (68 ref.)

Bacterial toxins: cellular mechanisms of action. Middlebrook JL, et al. **Microbiol Rev** 1984 Sep;48(3):199–221 (23 ref.)

BACTERIAL VACCINES

Problems and progress in immunization. Cvjetanovic B. **Ann Acad Med Singapore** 1984 Apr;13(2):120–6 (55 ref.)
Immunization against Mycoplasma pneumoniae disease: a review. Barile MF. **Isr J Med Sci** 1984 Oct;20(10):912–5 (30 ref.)
Newer directions in vaccine development and utilization. Hilleman MR. **J Infect Dis** 1985 Mar;151(3):407–19 (93 ref.)
Group B streptococcal vaccines. Baker CJ, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):458–67 (50 ref.)
The future of bacterial fish vaccines. Austin B. **Vaccine** 1984 Dec;2(4):249–54 (55 ref.)
Anthrax: the disease in relation to vaccines. Hambleton P, et al. **Vaccine** 1984 Jun;2(2):125–32 (80 ref.)
Leprosy—in pursuit of a vaccine. Stewart-Tull DE. **Vaccine** 1984 Dec;2(4):238–48 (111 ref.)
[Gonococcal surface antigens and their significance for serotyping and vaccines] Kohl PK, et al. **Hautarzt** 1985 Jun;36(6):320–5 (38 ref.) (Eng. Abstr.) **(Ger)**

ADMINISTRATION & DOSAGE

Haemophilus influenzae type b polysaccharide vaccines. Granoff DM, et al. **J Pediatr** 1985 Sep;107(3):330–6 (52 ref.)

IMMUNOLOGY

Bacterial toxin vaccines. Dorner F, et al. **Vaccine** 1985 Jun; 3(2):94–102 (104 ref.)
Pilus vaccines. Tramont EC, et al. **Vaccine** 1985 Mar; 3(1):3–10 (46 ref.)
[Immunoprophylaxis of meningococcal infection among the troops] Khokhlov DT, et al. **Voen Med Zh** 1984 Oct; (10):51–3 (18 ref.) **(Rus)**

ISOLATION & PURIFICATION

[Methodological approaches to designing chemical vaccines against bacterial infections] Kostiukova NN, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Aug;(8):3–8 (60 ref.) **(Rus)**

STANDARDS

Resolving the pneumococcal vaccine controversy: are there alternatives to randomized clinical trials? Clemens JD, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):589–600 (43 ref.)

THERAPEUTIC USE

Capsular polysaccharide vaccines today. Mäkelä PH. **Infection** 1984;12 Suppl 1: S72–7 (28 ref.)
Preventing pneumococcal disease in children: recommendations for using pneumococcal vaccine. Giebink GS. **Pediatr Infect Dis** 1985 Jul–Aug;4(4):343–8 (43 ref.)
Prevention of respiratory infections. Marcy SM. **Pediatr Infect Dis** 1985 Jul–Aug;4(4):442–6 (44 ref.)
[Molecular biology of Streptococcus mutans: prospect for vaccination against dental caries] Abiko Y, et al. **Tanpakushitsu Kakusan Kouso** 1985 Jan;30(1):22–39 (100 ref.) **(Jpn)**

BACTERIOCHLOROPHYLLS see under **CHLOROPHYLL**

BACTERIOCINS

Vibriophages and vibriocins: physical, chemical, and biological properties. Chatterjee SN, et al. **Adv Virus Res** 1984;29:263–312 (216 ref.)
Recent data on the molecular biology of bacteriocins. Israil AM. **Arch Roum Pathol Exp Microbiol** 1984 Jan–Mar; 43(1):5–30 (81 ref.)

BACTERIOLOGICAL TECHNICS

see related
CULTURE MEDIA

BACTERIOPHAGE LAMBDA see **PHAGE LAMBDA**

BACTERIOPHAGE TYPING

[Mycobacteriophages. III. (Review article)] Jiménez Misas CA. **Rev Cubana Med Trop** 1984 Jan–Apr;36(1):77–87 (49 ref.) (Eng. Abstr.) **(Spa)**

BACTERIOPHAGES

Vibriophages and vibriocins: physical, chemical, and biological properties. Chatterjee SN, et al. **Adv Virus Res** 1984;29:263–312 (216 ref.)

GENETICS

[Virus-induced changes in host cell properties—from phage research to animal virus research] Uetake H. **Nippon Saikingaku Zasshi** 1985 Mar;40(2):471–6 (30 ref.) **(Jpn)**

METABOLISM

Proteins and nucleotide sequences involved in DNA replication of filamentous bacteriophage. Geider K, et al. **Adv Exp Med Biol** 1984;179:45–54 (36 ref.)

BACTERIOPHAGES T see **T-PHAGES**

BACTERIORHODOPSIN see under **CAROTENOIDS**

BACTERIURIA

DIAGNOSIS

[Bacteriuria and pyelonephritis in pregnancy] Zwahlen A. **Rev Med Suisse Romande** 1984 Aug;104(8):577–82 (29 ref.) **(Fre)**
[Automated methods and systems of detecting bacteriuria] Kal'ianis PA. **Urol Nefrol (Mosk)** 1985 Jan–Feb;(1):55–9 (58 ref.) **(Rus)**

BACTEROIDES

ISOLATION & PURIFICATION

Bacteroides of the human lower intestinal tract. Salyers AA. **Annu Rev Microbiol** 1984;38:293–313 (125 ref.)
Actinobacillus actinomycetemcomitans and Bacteroides gingivalis in advanced periodontitis in man. Slots J. **Dtsch Zahnarztl Z** 1984 Aug;39(8):615–22 (62 ref.)
[Infections due to the Bacteroides melaninogenicus group] Kunihiro M, et al. **Rinsho Byori** 1985 Jun;33(6):590–7 (31 ref.) **(Jpn)**

PATHOGENICITY

[Pathogenicity of black-pigmented Bacteroides] Takazoe I. **Nippon Saikingaku Zasshi** 1985 Mar;40(2):459–70 (100 ref.) **(Jpn)**

BACTEROIDES CORRODENS see under **BACTEROIDES**

BACTEROIDES INFECTIONS

ETIOLOGY

[Etiology, pathogenesis and chemotherapy of Bacteroides infections] Poliak MS, et al. **Antibiot Med Biotekhnol** 1985 Feb;30(2):138–46 (134 ref.) **(Rus)**

MICROBIOLOGY

Bacteroides of the human lower intestinal tract. Salyers AA. **Annu Rev Microbiol** 1984;38:293–313 (125 ref.)
[Infections due to the Bacteroides melaninogenicus group] Kunihiro M, et al. **Rinsho Byori** 1985 Jun;33(6):590–7 (31 ref.) **(Jpn)**

BACTEROIDES MELANINOGENICUS see under **BACTEROIDES**

BAGASSOSIS see **PNEUMOCONIOSIS**

BAKER'S YEAST see **SACCHAROMYCES CEREVISIAE**

BALDNESS see **ALOPECIA**

BALKAN NEPHROPATHY see under **NEPHRITIS, INTERSTITIAL**

BALLOON ANGIOPLASTY see **ANGIOPLASTY, TRANSLUMINAL**

BALNEOLOGY

see related
MINERAL WATERS

[Experimental studies on the extrathyroidal effects of iodine with special reference to their use in balneology] Winkler R. **Wien Med Wochenschr [Suppl]** 1984;84:1–30 (159 ref.) **(Ger)**

BAMBERMYCINS see under **ANTIBIOTICS**

BANANA see **FRUIT**

BAND 3 PROTEIN

METABOLISM

Kinetics and mechanism of anion transport in red blood cells. Jennings ML. **Annu Rev Physiol** 1985;47:519–33 (96 ref.)
Oligomeric structure and the anion transport function of human erythrocyte band 3 protein. Jennings ML. **J Membr Biol** 1984;80(2):105–17 (162 ref.)

BANDAGES

Surgical dressings. Adhami Z. **J Hosp Infect** 1985 Jun; 6(2):123–7 (27 ref.)

BANDING, CHROMOSOME see **CHROMOSOME BANDING**

BANG'S DISEASE see **BRUCELLOSIS, BOVINE**

BARBITAL see under **BARBITURATES**

BARBITURATES

PHARMACODYNAMICS

Barbiturate tolerance and physical dependence: contribution of pharmacological factors. Okamoto M. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:333–47 (35 ref.)

THERAPEUTIC USE

Barbiturates in brain ischaemia. Shapiro HM. **Br J Anaesth** 1985 Jan;57(1):82–95 (101 ref.)

BARIUM SULFATE

DIAGNOSTIC USE

Current perspectives in colon radiography: the postendoscopy and postbiopsy barium enema. Lappas JC, et al. **CRC Crit Rev Diagn Imaging** 1985;24(4):369–87 (59 ref.)

BARLEY see under **CEREALS**

BARORECEPTORS see **PRESSORECEPTORS**

BAROTRAUMA

THERAPY

Management of dysbaric diving casualties. Kizer KW. **Emerg Med Clin North Am** 1983 Dec;1(3):659–70 (34 ref.)

BARRETT ESOPHAGUS see under **ESOPHAGEAL DISEASES**

BASAL GANGLIA

ANATOMY & HISTOLOGY

Afferent and efferent relationships of the basal ganglia. Nauta WJ, et al. **Ciba Found Symp** 1984;107:3–29 (15 ref.)
[Recent advances in anatomy of the basal ganglia] Nakamura Y, et al. **No To Shinkei** 1985 Mar;37(3):211–24 (114 ref.) **(Jpn)**

PHYSIOLOGY

A consideration of sensory factors involved in motor functions of the basal ganglia. Lidsky TI, et al. **Brain Res** 1985 Jun;356(2):133–46 (87 ref.)
Functional organization of the basal ganglia: contributions of single-cell recording studies. Delong MR, et al. **Ciba Found Symp** 1984;107:64–82 (10 ref.)
Synaptic organization of the basal ganglia: an electroanatomical approach in the rat. Deniau JM, et al. **Ciba Found Symp** 1984;107:48–63 (13 ref.)
Basal ganglia outputs and motor control. Evarts EV, et al. **Ciba Found Symp** 1984;107:83–102 (10 ref.)
Behavioural effects of manipulation of basal ganglia neurotransmitters. Iversen SD. **Ciba Found Symp** 1984; 107:183–200 (6 ref.)
Functional aspects of serotonin transmission in the basal ganglia: a review and an in vivo approach using the push-pull cannula technique. Soubrié P, et al. **Neuroscience** 1984 Nov;13(3):605–25 (169 ref.)
[Role of catecholamines in regulating motor functions (review)] Barkhatova VP. **Zh Nevropatol Psikhiatr** 1985; 85(7):1068–74 (81 ref.) **(Rus)**

BASAL GANGLIA DISEASES

Current concepts. Neuroleptic malignant syndrome. Guzé BH, et al. **N Engl J Med** 1985 Jul 18;313(3):163–6 (53 ref.)

CHEMICALLY INDUCED

Movement disorders with neuroleptic drug treatment. Tarsy D. **Psychiatr Clin North Am** 1984 Sep;7(3):453–71 (40 ref.)

DIAGNOSIS

Neuroleptic malignant syndrome. Levenson JL. **Am J Psychiatry** 1985 Oct;142(10):1137–45 (60 ref.)

DRUG THERAPY

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. **Clin Sci** 1985 Feb;68(2):113–22 (135 ref.)

FAMILIAL & GENETIC

Molecular genetics, basal ganglia disorders, and the clinical neurologist. Eldridge R. **Neurol Clin** 1984 Aug;2(3):581–603 (60 ref.)

PHYSIOPATHOLOGY

Neuroleptic malignant syndrome. Mueller PS. **Psychosomatics** 1985 Aug;26(8):654–62 (40 ref.)

THERAPY

Blepharospasm and Meige syndrome: a review of diagnostic, aetiological and treatment approaches. Faulstich ME, et

al. J Psychosom Res 1985;29(1):89–94 (46 ref.)

BASAL METABOLISM

Alterations in metabolic rate after weight loss in obese humans. Nutr Rev 1985 Feb;43(2):41–2 (7 ref.)

BASAL NUCLEI see BASAL GANGLIA

BASAL NUCLEUS, OLIVARY see OLIVARY NUCLEUS

BASE SEQUENCE

Site-specific analysis of drug interactions and damage in DNA using sequencing techniques. Wilkins RJ. Anal Biochem 1985 Jun;147(2):267–79 (72 ref.)
On the origin of RNA splicing and introns. Sharp PA. Cell 1985 Sep;42(2):397–400 (32 ref.)
Analysis of biological sequences on small computers. Korn LJ, et al. DNA 1984 Dec;3(6):421–36 (97 ref.)
Exons and the evolution of proteins. Blake CC. Int Rev Cytol 1985;93:149–85 (214 ref.)

BASEBALL see under SPORTS

BASEDOW'S DISEASE see GOITER, EXOPHTHALMIC

BASEMENT MEMBRANE

IMMUNOLOGY

Immunogenicity of intestinal basement membrane. Soroka CJ, et al. Surv Immunol Res 1984;3(4):264–73 (37 ref.)

METABOLISM

[Biochemical structure and functions of basal membranes (review of the literature)] Dalkhin EI. Vopr Med Khim 1985 Jan–Feb;31(1):23–32 (73 ref.) (Rus)

PHYSIOLOGY

The regulation of basement membrane formation and cell–matrix interactions by defined supramolecular complexes. Martin GR, et al. Ciba Found Symp 1984; 108:197–212 (3 ref.)
Basement membrane and organogenesis. Ekblom P, et al. Prog Clin Biol Res 1985;171:109–21 (42 ref.)

PHYSIOPATHOLOGY

Tumor invasion and metastases: role of the basement membrane. Warner–Lambert Parke–Davis Award lecture. Liotta LA. Am J Pathol 1984 Dec;117(3):339–48 (88 ref.)

ULTRASTRUCTURE

The epidermal basement membrane: structure, ontogeny and role in disease. Katz SI. Ciba Found Symp 1984;108:243–59 (23 ref.)
The ultrastructural organization and architecture of basement membranes. Madri JA, et al. Ciba Found Symp 1984; 108:6–24 (27 ref.)
Laminin, proteoglycan, nidogen and collagen IV: structural models and molecular interactions. Timpl R, et al. Ciba Found Symp 1984;108:25–43 (27 ref.)
Molecular aspects of basement membrane structure. Timpl R. Prog Clin Biol Res 1985;171:63–74 (25 ref.)

BASIDIOMYCETES

METABOLISM

Aspects of DNA repair and nucleotide pool imbalance. Holliday R. Basic Life Sci 1985;31:453–60 (24 ref.)

BASILAR BONE see OCCIPITAL BONE

BASILAR MEMBRANE see under LABYRINTH

BASOPHILS

IMMUNOLOGY

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al. Acta Derm Venereol [Suppl] (Stockh) 1985;114:9–23 (96 ref.)
Cutaneous basophil hypersensitivity. Mahapatro D, et al. Am J Dermatopathol 1984 Oct;6(5):483–9 (75 ref.)
Mediator release from human basophils and mast cells from lung and intestinal mucosa. Fox CC, et al. Int Arch Allergy Appl Immunol 1985;77(1–2):130–6 (43 ref.)
The role of basophils and mast cells in the pathogenesis of pulmonary diseases. Marone G. Int Arch Allergy Appl Immunol 1985;76 Suppl 1:70–82 (106 ref.)

BASOPHILS, TISSUE see MAST CELLS

BATHS

[Bacteriological and hygienic aspects of a drinking and bathing water study] Seidel K. Schriftenr Ver Wasser Boden Lufthyg 1985;63:149–57 (22 ref.) (Ger)

BATRACHOTOXINS

PHARMACODYNAMICS

Batrachotoxin as a tool to study voltage-sensitive sodium channels of excitable membranes. Khodorov BI. Prog Biophys Mol Biol 1985;45(2):57–148 (245 ref.)
[Steroidal alkaloid batrachotoxin—instrument for studying voltage–regulated sodium channels] Khodorov BI. Neirofiziologiia 1985;17(3):409–22 (60 ref.) (Eng. Abstr.) (Rus)

BATTERED CHILD SYNDROME see under CHILD ABUSE

BAYES THEOREM see under PROBABILITY

BCG VACCINE

IMMUNOLOGY

Immunology of BCG vaccine. Fanning MM. Asian Pac J Allergy Immunol 1984 Dec;2(2):262–71 (160 ref.)

THERAPEUTIC USE

Treatment of superficial carcinoma of the bladder. Paulson DF. Prog Clin Biol Res 1984;162B:193–209 (51 ref.)
BCG in the management of superficial bladder cancer. Robinson MR. Prog Clin Biol Res 1985;185B:161–6 (12 ref.)
Immunotherapy of periocular sarcoids in horses. Lavach JD, et al. Vet Clin North Am [Large Anim Pract] 1984 Nov; 6(3):513–8 (17 ref.)

BEANS see LEGUMES

BEARS see under CARNIVORA

BEAVERS see RODENTIA

BECHTEREW'S DISEASE see SPONDYLITIS, ANKYLOSING

BED REST

Physiological responses to prolonged bed rest and fluid immersion in humans. Greenleaf JE. J Appl Physiol 1984 Sep;57(3):619–33 (167 ref.)

BEE VENOMS

PHARMACODYNAMICS

Apamin. Habermann E. Pharmacol Ther 1984;25(2):255–70 (63 ref.)

BEHAVIOR

see related
GENETICS, BEHAVIORAL

Behavior and nutrition: a mini review. Rapoport JL, et al. Bol Asoc Med PR 1984 Sep;76(9):402–4 (21 ref.)
Labelling in hypertension: a review of the behavioural and psychological consequences. Macdonald LA, et al. J Chronic Dis 1984;37(12):933–42 (34 ref.)
Alcoholism. The evolution of a behavioral perspective. George WH, et al. Recent Dev Alcohol 1983;1:105–38 (91 ref.)

DRUG EFFECTS

Fusarial mycotoxins and behaviour: possible implications for psychiatric disorder. Schoental R. Br J Psychiatry 1985 Feb;146:115–9 (43 ref.)
Recent work on low level lead exposure and its impact on behavior, intelligence, and learning: a review. Smith M. J Am Acad Child Psychiatry 1985 Jan;24(1):24–32 (27 ref.)
Efficacy of antipsychotics in the treatment of the behavioral complications of dementia: a review of the literature. Helms PM. J Am Geriatr Soc 1985 Mar;33(3):206–9 (27 ref.)
The behavioral pharmacology of cocaine in humans. Fischman MW. Natl Inst Drug Abuse Res Monogr Ser 1984; 50:72–91 (61 ref.)

BEHAVIOR, ADOLESCENT see ADOLESCENT BEHAVIOR

BEHAVIOR, ANIMAL

Contributions of behavioral primatology to veterinary science and comparative medicine. Mitchell G, et al. Adv Vet Sci Comp Med 1984;28:25–50 (34 ref.)
An evaluation of ethological criteria and methods in the assessment of well-being in sows. Vestergaard K. Ann Rech Vet 1984;15(2):227–36 (86 ref.)
Annual rhythms. Farner DS. Annu Rev Physiol 1985;47:65–82 (137 ref.)
The ecology of foraging behavior: implications for animal learning and memory. Kamil AC, et al. Annu Rev Psychol 1985;36:141–69 (174 ref.)
Companion animal behavior: a review of dog and cat behavior in the field, the laboratory and the clinic. Houpt KA. Cornell Vet 1985 Jan;75(1):248–61 (63 ref.)
Behavior and neurobehavioral teratology using the ferret. Rabe A, et al. Lab Anim Sci 1985 Jun;35(3):256–67 (139 ref.)
Mechanisms of resistance to chemicals in arthropod parasites of veterinary importance. Nolan J. Vet Parasitol 1985 Aug; 18(2):155–66 (36 ref.)
[The social structure of primates] Welker C. Anthropol Anz 1985 Jun;43(2):97–164 (392 ref.) (Eng. Abstr.) (Ger)
[Diminished use of insecticides in the control of arthropods injurious to health based on their behavior] Iglisch I. Schriftenr Ver Wasser Boden Lufthyg 1985;63:83–108 (41 ref.) (Ger)

DRUG EFFECTS

The experimental administration of lead to rats in neuropathological and behavioural studies. Winder C, et al. J Appl Toxicol 1985 Jun;5(3):140–7 (76 ref.)
Tolerance to the behavioral actions of benzodiazepines. File SE. Neurosci Biobehav Rev 1985 Spring;9(1):113–21 (121 ref.)
Some evidence for amnesic-like effects of benzodiazepines in animals. Thiébot MH. Neurosci Biobehav Rev 1985 Spring;9(1):95–100 (42 ref.)
Benzodiazepines and the developing rat: a critical review. Tucker JC. Neurosci Biobehav Rev 1985 Spring;9(1):101–11 (105 ref.)
Multiple sites of action for anxiogenic drugs: behavioural, electrophysiological and biochemical correlations. Pellow S, et al. Psychopharmacology (Berlin) 1984;83(4):304–15 (125 ref.)
[Phencyclidine, a drug which induces psychosis: its neuropharmacological actions] Nabeshima T, et al. Yakubutsu Seishin Kodo 1984 Sep;4(2):133–47 (118 ref.) (Eng. Abstr.) (Jpn)

PHYSIOLOGY

Behavioral and neurochemical changes in long-term hyperprolactinemia. Drago F, et al. Adv Biochem Psychopharmacol 1985;40:47–58 (44 ref.)
The ecological role of the callitrichidae: a review. Sussman RW, et al. Am J Phys Anthropol 1984 Aug;64(4):419–49 (151 ref.)
Vertebrate neuroethology: definitions and paradigms. Ingle D, et al. Annu Rev Neurosci 1985;8:457–94 (162 ref.)
Neuropeptides in identified Aplysia neurons. Kaldany RR, et al. Annu Rev Neurosci 1985;8:431–55 (162 ref.)
Animal behavior genetics: a search for the biological foundations of behavior. Wimer RE, et al. Annu Rev Psychol 1985;36:171–218 (319 ref.)
Functions of the frontal cortex of the rat: a comparative review. Kolb B. Brain Res 1984 Nov;320(1):65–98 (288 ref.)
Amine accumulation in behavioural pathology. Willis GL, et al. Brain Res 1985 Jun;356(2):109–32 (302 ref.)
Behavioural effects of manipulation of basal ganglia neurotransmitters. Iversen SD. Ciba Found Symp 1984; 107:183–200 (6 ref.)
Behavioral and neurochemical aspects of prostaglandins in brain function. Chiu EK, et al. Gen Pharmacol 1985; 16(3):163–75 (115 ref.)
The behavioral effects of lesions of the septum: a review. Chozick BS. Int J Neurosci 1985 May;26(3–4):197–217 (102 ref.)
Source of stray voltage and effect on cow health and performance. Appleman RD, et al. J Dairy Sci 1985 Jun; 68(6):1554–67 (40 ref.)
Prolactin and parenting in the pigeon family. Silver R. J Exp Zool 1984 Dec;232(3):617–25 (35 ref.)
5-HT-mediated behavior. Animal studies. Green AR. Neuropharmacology 1984 Dec;23(12B):1521–8 (66 ref.)
Opiomelanocortins and behavioral adaptation. Bohus B. Pharmacol Ther 1984;26(3):417–51 (238 ref.)
Hormonal organization of sex differences in play fighting and spatial behavior. Beatty WW. Prog Brain Res 1984; 61:315–30 (94 ref.)
[Role of basal ganglia in the mechanisms of afferent synthesis and acceptance of decision making] Garibian AA, et al. Usp Fiziol Nauk 1985 Apr–Jun;16(2):112–28 (82 ref.) (Rus)
[Evolution of tool handling activity in monkeys] Firsov LA. Zh Evol Biokhim Fiziol 1985 Mar–Apr;21(2):150–6 (23 ref.) (Eng. Abstr.) (Rus)

BEHAVIOR MODIFICATION see BEHAVIOR THERAPY

BEHAVIOR THERAPY

Behavioural psychotherapy for neurological illness. Cobb J. Adv Psychosom Med 1985;13:151–84 (96 ref.)
Behavior modification studies with hearing-impaired students: a review. Jones TW. Am Ann Deaf 1984 Dec; 129(6):451–8 (61 ref.)
Smoking behavior, cessation techniques, and the health decision model. Eraker SA, et al. Am J Med 1985 May; 78(5):817–25 (118 ref.)
Psychological treatment of cardiovascular disease. Blanchard EB, et al. Arch Gen Psychiatry 1977 Dec;34(12):1402–13 (73 ref.)
Cognitive-behaviour therapy for depression: problems and perspectives. Williams JM. Br J Psychiatry 1984 Sep; 145:254–62 (23 ref.)

Behavioral treatment approaches to pathological unsocialized physical aggression in young children. Frankel F, et al. **J Child Psychol Psychiatry** 1985 Jul;26(4):525–51 (89 ref.)
Behavioral approaches to the management of chronic pain in children. Masek BJ, et al. **Pediatr Clin North Am** 1984 Oct;31(5):1113–31 (69 ref.)
Advances in behavioral approaches to adolescent health care. Godley MD, et al. **Prog Behav Modif** 1984;18:227–65 (102 ref.)
Behavioral community psychology: a review of recent research and applications. Jason LA, et al. **Prog Behav Modif** 1984;18:85–121 (137 ref.)
Behavioral assessment and management of pediatric pain. Katz ER, et al. **Prog Behav Modif** 1984;18:163–93 (127 ref.)
Environmental organization: the physical, social, and programmatic context of behavior. Twardosz S. **Prog Behav Modif** 1984;18:123–61 (108 ref.)
Behavior therapy and the anxiety disorders: some conceptual and methodological issues. Carney RM. **Psychiatr Dev** 1985 Spring;3(1):65–81 (64 ref.)
Behavioral treatment methods for alcoholism. Caddy GR, et al. **Recent Dev Alcohol** 1983;1:139–65 (155 ref.)
Contributions to behavioral treatment from studies on programmed access to alcohol. Caddy GR, et al. **Recent Dev Alcohol** 1983;1:195–232 (183 ref.)
Outcome studies on techniques in alcoholism treatment. Litman GK, et al. **Recent Dev Alcohol** 1983;1:167–94 (123 ref.)
Current status of the field: contrasting perspectives. The behavioral therapist's view. Sobell MB, et al. **Recent Dev Alcohol** 1983;1:233–40 (37 ref.)

METHODS

Peer-mediated approaches to promoting children's social interaction: a review. Odom SL, et al. **Am J Orthopsychiatry** 1984 Oct;54(4):544–57 (47 ref.)
Social skills training with mentally handicapped people: a review. Robertson I, et al. **Br J Clin Psychol** 1984 Nov; 23 (Pt 4):241–64 (53 ref.)
Definitional, parametric, and procedural considerations in timeout interventions and research. Harris KR. **Except Child** 1985 Jan;51(4):279–88 (31 ref.)
Self-instructional training: a commentary and state-of-the-art. Bornstein PH. **J Appl Behav Anal** 1985 Spring;18(1):69–72 (28 ref.)
Childhood obesity. Epstein LH, et al. **Pediatr Clin North Am** 1985 Apr;32(2):363–79 (41 ref.)
Public communication as a strategy for inducing health-promoting behavioral change. McGuire WJ. **Prev Med** 1984 May;13(3):299–319 (34 ref.)
Self-reinforcement by children. Blount RL, et al. **Prog Behav Modif** 1984;18:195–225 (75 ref.)
Controlled drinking revisited: a review. Chase JL, et al. **Prog Behav Modif** 1984;18:43–84 (118 ref.)

BEHCET'S SYNDROME

COMPLICATIONS

[Joint manifestations of Behçet's disease] Hamza M, et al. **Rev Rhum Mal Osteoartic** 1985 Feb;52(2):103–8 (78 ref.) **(Fre)**

BEJEL see under **TREPONEMAL INFECTIONS**

BELGIAN HARE see **RABBITS**

BELL'S PALSY see **FACIAL PARALYSIS**

BENDS see **DECOMPRESSION SICKNESS**

BENIGN INTRACRANIAL HYPERTENSION see **PSEUDOTUMOR CEREBRI**

BENOMYL see under **CARBAMATES**

BENORILATE see under **SALICYLATES**

BENZALOLIN see **TOLAZOLINE**

BENZAMIDINES see under **AMIDINES**

BENZAZEPINES

Diltiazem. Britt BA. **Can Anaesth Soc J** 1985 Jan;32(1):30–44 (128 ref.)

PHARMACODYNAMICS

Diltiazem. A review of its pharmacological properties and therapeutic efficacy. Chaffman M, et al. **Drugs** 1985 May; 29(5):387–454 (450 ref.)

THERAPEUTIC USE

Calcium antagonists in patients with cardiovascular disease. Current perspectives. Winniford MD, et al. **Medicine (Baltimore)** 1985 Jan;64(1):61–73 (172 ref.)

BENZBROMARONE see under **BENZOFURANS**

BENZENE

ADVERSE EFFECTS

Projections of leukemia risk associated with occupational exposure to benzene. Infante PF, et al. **Am J Ind Med** 1985; 7(5–6):403–13 (31 ref.)
[Benzene and leukemias and malignant lymphomas] Lisiewicz J, et al. **Pol Tyg Lek** 1985 May 20;40(20):584–8 (40 ref.) **(Pol)**
[Debatable questions of the leukemogenic (blastomogenic) action of benzine] Sokolov VV, et al. **Gig Tr Prof Zabol** 1985 Apr;(4):21–6 (68 ref.) (Eng. Abstr.) **(Rus)**

POISONING

The application of epidemiology to the prevention of occupational cancer. Landrigan PJ, et al. **J Toxicol Clin Toxicol** 1984;22(3):209–38 (35 ref.)

BENZENE HEXACHLORIDE

THERAPEUTIC USE

[Insecticide resistance in pediculosis of the scalp] Kucirka S, et al. **Przegl Dermatol** 1984 Mar–Apr;71(2):165–9 (21 ref.) **(Pol)**

BENZETHONIUM see under **AMMONIUM COMPOUNDS**

BENZHYDRYL COMPOUNDS

PHARMACODYNAMICS

Terfenadine. A review of its pharmacodynamic properties and therapeutic efficacy. Sorkin EM, et al. **Drugs** 1985 Jan; 29(1):34–56 (70 ref.)

BENZILYLCHOLINE MUSTARD see under **CHOLINE**

BENZIMIDAZOLES

PHARMACODYNAMICS

[Inhibition of H+/K+-ATPase in the parietal cell with omeprazole: a new principle of gastric acid inhibition] Lamers CB. **Ned Tijdschr Geneeskd** 1985 Apr 13; 129(15):679–82 (34 ref.) **(Dut)**

THERAPEUTIC USE

Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. **Scand J Gastroenterol [Suppl]** 1985; 108:7–14 (42 ref.)
[Echinococcosis today—dawn of effective drug therapy] Bircher J, et al. **Ther Umsch** 1984 Sep;41(9):660–6 (32 ref.) (Eng. Abstr.) **(Ger)**

BENZIODARONE see under **BENZOFURANS**

BENZODIAZEPINE TRANQUILIZERS

Benzodiazepine dependence: clinical and neurobiological aspects. Böning J. **Adv Biochem Psychopharmacol** 1985; 40:185–92 (37 ref.)
Benzodiazepines—misuse, abuse and dependency. Laux G, et al. **Am Fam Physician** 1984 Nov;30(5):139–47 (54 ref.)
Relative abuse liability of triazolam: experimental assessment in animals and humans. Griffiths RR, et al. **Neurosci Biobehav Rev** 1985 Spring;9(1):133–51 (168 ref.)

ADMINISTRATION & DOSAGE

Ataranalgesia. A review. Langrehr D, et al. **Acta Anaesthesiol Belg** 1984 Jun;35(2):165–87 (89 ref.)

ADVERSE EFFECTS

Rebound insomnia and elimination half-life: assessment of individual subject response. Bixler EO, et al. **J Clin Pharmacol** 1985 Mar;25(2):115–24 (78 ref.)

PHARMACODYNAMICS

The GABA-ergic system: a locus of benzodiazepine action. Tallman JF, et al. **Annu Rev Neurosci** 1985;8:21–44 (133 ref.)
Interactions of benzodiazepines on psychomotor skills. Mattila MJ. **Br J Clin Pharmacol** 1984;18 Suppl 1:21S–26S (37 ref.)
Tolerance to the behavioral actions of benzodiazepines. File SE. **Neurosci Biobehav Rev** 1985 Spring;9(1):113–21 (121 ref.)
What can be learned from the effects of benzodiazepines on exploratory behavior? File SE. **Neurosci Biobehav Rev** 1985 Spring;9(1):45–54 (125 ref.)
The amnesic action of benzodiazepines in man. Lister RG. **Neurosci Biobehav Rev** 1985 Spring;9(1):87–94 (89 ref.)
Benzodiazepines and their antagonists: a pharmacoethological analysis with particular reference to effects on "aggression". Rodgers RJ, et al. **Neurosci Biobehav Rev** 1985 Spring; 9(1):21–35 (120 ref.)
Time course for development of benzodiazepine tolerance and physical dependence. Rosenberg HC, et al. **Neurosci Biobehav Rev** 1985 Spring;9(1):123–31 (85 ref.)
Some evidence for amnesic-like effects of benzodiazepines in animals. Thiébot MH. **Neurosci Biobehav Rev** 1985 Spring;9(1):95–100 (42 ref.)
Benzodiazepines and the developing rat: a critical review. Tucker JC. **Neurosci Biobehav Rev** 1985 Spring;9(1):101–11 (105 ref.)
Pharmacology, efficacy, and adverse effects of halazepam, a new benzodiazepine. Fann WE, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):72–9 (37 ref.)
Adenosine's role in the central actions of the benzodiazepines. Phillis JW. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):495–502 (22 ref.)
[Benzodiazepines: pharmacodynamic aspects] Jacqmin P, et al. **J Pharm Belg** 1985 Jan–Feb;40(1):35–54 (74 ref.) (Eng. Abstr.) **(Fre)**
[Benzodiazepines, receptor affinity, their endogenous ligands and the modeling of new psychotropic preparations] Voronina TA, et al. **Vestn Akad Med Nauk SSSR** 1984; (11):13–20 (31 ref.) (Eng. Abstr.) **(Rus)**

THERAPEUTIC USE

Brief review of published alprazolam clinical studies. Straw RN. **Br J Clin Pharmacol** 1985;19 Suppl 1:57S–59S (22 ref.)
Is chlordiazepoxide the rational choice among benzodiazepines? Baskin SI, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):110–9 (70 ref.)
Monoamine oxidase inhibitors and alprazolam in the treatment of panic disorder and agoraphobia. Sheehan DV. **Psychiatr Clin North Am** 1985 Mar;8(1):49–62 (35 ref.)

BENZODIAZEPINES

Currently available benzodiazepines. Eadie MJ. **Med J Aust** 1984 Dec 8–22;141(12–13):827–31 (25 ref.)

ADMINISTRATION & DOSAGE

Benzodiazepines—a challenge to rational prescribing. Drury VW. **J R Coll Gen Pract** 1985 Feb;35(271):86–8 (24 ref.)
Implications of dosing tricyclic antidepressants and benzodiazepines in geriatrics. Cutler NR, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):845–61 (23 ref.)

ANTAGONISTS & INHIBITORS

Antagonists to the benzodiazepines. McGonigal P, et al. **Br Dent J** 1984 Dec 8;157(11):392–3 (28 ref.)
A proposed therapy for the encephalopathies of Reye's syndrome and hepatic encephalopathy. Anderson B. **Med Hypotheses** 1984 Dec;15(4):415–20 (30 ref.)

METABOLISM

Alcohol interactions with benzodiazepines and cocaine. Hoyumpa AM Jr. **Adv Alcohol Subst Abuse** 1984 Summer; 3(4):21–34 (31 ref.)

PHARMACODYNAMICS

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)
Effects of combined alcohol and benzodiazepine: a review. Chan AW. **Drug Alcohol Depend** 1984 Jul;13(4):315–41 (323 ref.)
Midazolam. A review of its pharmacological properties and therapeutic use. Dundee JW, et al. **Drugs** 1984 Dec; 28(6):519–43 (180 ref.)
Electrophysiologically-identified serotonin receptors in the rat CNS. Effect of antidepressant treatment. de Montigny C, et al. **Neuropharmacology** 1984 Dec;23(12B):1511–20 (98 ref.)
[Benzodiazepines and their mechanism of action] Itoh H, et al. **Nippon Rinsho** 1984 Apr;42(4):815–20 (35 ref.) **(Jpn)**
[Pharmacokinetics and effects of benzodiazepine] Sawada Y, et al. **Nippon Rinsho** 1984 Apr;42(4):828–43 (41 ref.) **(Jpn)**
[Drug activation of GABAergic transmission in the central nervous system: benzodiazepines and GABAergic agonists] Moura D, et al. **Acta Med Port** 1985 Feb;6(2):57–64 (46 ref.) (Eng. Abstr.) **(Por)**

THERAPEUTIC USE

Brief review of published alprazolam clinical studies. Straw RN. **Br J Clin Pharmacol** 1985;19 Suppl 1:57S–59S (22 ref.)
Benzodiazepines in general practice: time for a decision. Catalan J, et al. **Br Med J [Clin Res]** 1985 May 11; 290(6479):1374–6 (30 ref.)
Midazolam: the first water-soluble benzodiazepine. Pharmacology, pharmacokinetics and efficacy in insomnia and anesthesia. Kanto JH. **Pharmacotherapy** 1985 May–Jun; 5(3):138–55 (162 ref.)
Monoamine oxidase inhibitors and alprazolam in the treatment of panic disorder and agoraphobia. Sheehan DV. **Psychiatr Clin North Am** 1985 Mar;8(1):49–62 (35 ref.)

BENZODIAZEPINONES

DIAGNOSTIC USE

Benzodiazepine receptor heterogeneity: possible molecular basis and functional significance. Gee KW, et al. **Fed Proc** 1984 Oct;43(13):2767–72 (44 ref.)

PHARMACODYNAMICS

Pirenzepine. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic efficacy in peptic ulcer disease and other allied diseases. Carmine AA, et al. **Drugs** 1985 Aug;30(2):85–126 (302 ref.)
Pharmacology, efficacy, and adverse effects of halazepam, a new benzodiazepine. Fann WE, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):72–9 (37 ref.)

BENZOFLAVONES see under **FLAVONES**

BENZOFURANS

Formation of polychlorinated dibenzofurans and dioxins during combustion, electrical equipment fires and PCB incineration. Hutzinger O, et al. **Environ Health Perspect** 1985 May;60:3–9 (39 ref.)

ADVERSE EFFECTS

[Thyroid function and amiodarone. Consequences on dysthyroidism testing] Fragu P, et al. **Ann Cardiol Angeiol (Paris)** 1985 Jan;34(1):5–10 (48 ref.) (Eng. Abstr.) (Fre)
[Amiodarone and thyroid function] Beck–Peccoz P, et al. **G Ital Cardiol** 1984 Dec;14(12):1069–76 (63 ref.) (Ita)

METABOLISM

Clinical pharmacokinetics of the newer antiarrhythmic agents. Gillis AM, et al. **Clin Pharmacokinet** 1984 Sep–Oct; 9(5):375–403 (152 ref.)

PHARMACODYNAMICS

The electrophysiology and pharmacology of verapamil, flecainide, and amiodarone: correlations with clinical effects and antiarrhythmic actions. Singh BN, et al. **Ann NY Acad Sci** 1984;432:210–35 (81 ref.)

THERAPEUTIC USE

Clinical use of amiodarone. Dunn M. **Heart Lung** 1985 Jul; 14(4):407–11 (39 ref.)
Clinical use and pharmacology of amiodarone. Heger JJ, et al. **Med Clin North Am** 1984 Sep;68(5):1339–66 (140 ref.)
[Amiodarone—mechanism of action and clinical use] Adamska–Dyniewska H. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1707–11 (15 ref.) (Pol)

TOXICITY

Toxicity and fetotoxicity of TCDD, TCDF and PCB isomers in rhesus macaques (Macaca mulatta). McNulty WP. **Environ Health Perspect** 1985 May;60:77–88 (35 ref.)
Mechanisms of the biological effects of PCBs, polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans in experimental animals. Neal RA. **Environ Health Perspect** 1985 May;60:41–6 (43 ref.)

BENZOL see **BENZENE**

BENZOMORPHANS see under **MORPHINANS**

BENZOTHIADIAZINE DIURETICS see **DIURETICS, THIAZIDE**

BENZOYL PEROXIDE see under **PEROXIDES**

BENZOYLARGININE-2-NAPHTHYLAMIDE see under **ARGININE**

BENZOYLARGININE NITROANILIDE see under **ARGININE**

BENZOYLCHOLINE see under **CHOLINE**

BENZPHETAMINE see under **PHENETHYLAMINES**

BENZTROPINE see under **TROPANES**

BENZYDAMINE see under **PYRAZOLES**

BENZYLAMINE OXIDASE see under **MONOAMINE OXIDASE**

BENZYLAMINES see under **AMINES**

BERBERINE see under **BERBINES**

BERBINES

PHARMACODYNAMICS

Interaction of some enzymes with quaternary isoquinoline alkaloids. Ulrichová J. **Acta Univ Palacki Olomuc Fac Med** 1985;108:13–27 (69 ref.)

BERGER'S DISEASE see **GLOMERULONEPHRITIS, IGA**

BERRIES see **FRUIT**

BERRY ANEURYSM see **CEREBRAL ANEURYSM**

BESNIER-BOECK DISEASE see **SARCOIDOSIS**

BESNOITIA see **SPOROZOA**

BESNOITIASIS see **PROTOZOAN INFECTIONS**

BETA ADRENERGIC RECEPTOR AGONISTS see **ADRENERGIC BETA RECEPTOR AGONISTS**

BETA ADRENERGIC RECEPTOR BLOCKADERS see **ADRENERGIC BETA RECEPTOR BLOCKADERS**

BETA ADRENERGIC RECEPTORS see **RECEPTORS, ADRENERGIC, BETA**

BETA-ALANINE KETOGLUTARATE AMINOTRANSFERASE see **AMINOBUTYRATE AMINOTRANSFERASE**

BETA-AMYLASE see under **AMYLASES**

BETA CELL, ARTIFICIAL see **INSULIN INFUSION SYSTEMS**

17BETA-ESTRADIOL see **ESTRADIOL**

BETA-GALACTOSIDASES see under **GALACTOSIDASES**

BETA GLOBULINS

SECRETION

[Substances released by platelets. 1. beta-TG and PF 4] Niikura H. **Rinsho Byori** 1985 Apr;Spec No 62:46–59 (37 ref.) (Jpn)

BETA-GLUCOSIDASES see under **GLUCOSIDASES**

BETA-HYPOPHAMINE see **VASOPRESSINS**

BETA-LACTAM ANTIBIOTICS see **ANTIBIOTICS, LACTAM**

BETA-LACTAMASE I see **PENICILLINASE**

BETA-LACTAMASES

ANTAGONISTS & INHIBITORS

Amoxicillin–potassium clavulanate: a novel beta-lactamase inhibitor. Smith BR, et al. **Drug Intell Clin Pharm** 1985 Jun;19(6):415–20 (49 ref.)

GENETICS

Beta-lactamases. Medeiros AA. **Br Med Bull** 1984 Jan; 40(1):18–27 (96 ref.)

METABOLISM

Amoxicillin–potassium clavulanate, a beta-lactamase-resistant antibiotic combination. Stein GE, et al. **Clin Pharm** 1984 Nov–Dec;3(6):591–9 (65 ref.)
Penicillin-sensitive enzymes in peptidoglycan biosynthesis. Frère JM, et al. **CRC Crit Rev Microbiol** 1985;11(4):299–396 (312 ref.)

PHARMACODYNAMICS

Laboratory uses of antibiotic-inactivating enzymes. Russell AD, et al. **J Antimicrob Chemother** 1984 Dec;14(6):567–70 (44 ref.)

BETA LIPOPROTEINS see **LIPOPROTEINS, LDL**

BETA 2 MICROGLOBULIN

ANALYSIS

Serum beta 2-microglobulin in lymphoproliferative and myeloproliferative diseases. Child JA, et al. **Hematol Oncol** 1984 Oct–Dec;2(4):391–401 (70 ref.)
[Beta-2-microglobulin in clinical practice] Ametov AS, et al. **Med Radiol (Mosk)** 1985 Mar;30(3):83–9 (111 ref.) (Rus)

URINE

Urinary beta 2-microglobulin, antimicrobial chemotherapy and infectious diseases. Trollfors B. **Ups J Med Sci** 1985; 90(1):31–6 (25 ref.)
Value of determination of beta 2-microglobulin in toxic nephropathy and interstitial nephritis. Statius van Eps LW, et al. **Wien Klin Wochenschr** 1984 Sep 28;96(18):673–8 (34 ref.)

BETA RHYTHM see under **ELECTROENCEPHALOGRAPHY**

BETA-THROMBOGLOBULIN see under **BETA GLOBULINS**

BETA TRACE PROTEIN see under **BETA GLOBULINS**

BETAHISTINE see under **PYRIDINES**

BETATRONS see **PARTICLE ACCELERATORS**

BETAZOLE see under **PYRAZOLES**

BETEL see **ARECA**

BETHANECHOL COMPOUNDS

THERAPEUTIC USE

Is bethanechol chloride clinically effective in promoting bladder emptying? A literature review. Finkbeiner AE. **J Urol** 1985 Sep;134(3):443–9 (66 ref.)

BETHANIDINE see under **GUANIDINES**

BEVERAGES

Freeze concentration of fruit juices. Deshpande SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;20(3):173–248 (112 ref.)
Caffeine consumption. Gilbert RM. **Prog Clin Biol Res** 1984; 158:185–213 (91 ref.)
Maté. Graham HN. **Prog Clin Biol Res** 1984;158:179–83 (20 ref.)
Overview of the methylxanthine beverages and foods and their effect on health. Spiller GA. **Prog Clin Biol Res** 1984; 158:1–7 (0 ref.)

BIBLIOGRAPHY

Review of smooth muscle tumours of the lower respiratory tract. Yellin A, et al. **Br J Dis Chest** 1984 Oct;78(4):337–51 (122 ref.)
A key to the literature of total enteral nutrition. Worthen DB, et al. **Drug Intell Clin Pharm** 1984 Oct;18(10):794–803 (432 ref.)

BICARBONATES

METABOLISM

Kinetics and mechanism of anion transport in red blood cells. Jennings ML. **Annu Rev Physiol** 1985;47:519–33 (96 ref.)

PHARMACODYNAMICS

Bicarbonate ingestion and anaerobic performance. Gledhill N. **Sports Med** 1984 May–Jun;1(3):177–80 (11 ref.)

THERAPEUTIC USE

Bicarbonate dialysis—so what? Ritz E, et al. **Contrib Nephrol** 1985;44:78–96 (44 ref.)

BICYCLE ERGOMETRY TEST see **EXERCISE TEST**

BICYCLING see under **SPORTS**

BIFIDOBACTERIUM

[Use of protective factors in products for child nutrition] Blokhina IN. **Vopr Pitan** 1984 Nov–Dec;(6):7–11 (38 ref.) (Rus)

BIGUANIDES

ADVERSE EFFECTS

Undesired effects of biguanide therapy. Paterson KR, et al. **Adverse Drug React Acute Poisoning Rev** 1984 Autumn; 3(3):173–82 (56 ref.)

THERAPEUTIC USE

[Current problems in the treatment of diabetes mellitus with biguanides (review of the literature and personal data)] Limanskaia GF, et al. **Probl Endokrinol (Mosk)** 1985 Jan–Feb;31(1):84–7 (55 ref.) (Rus)

BILAYER FLUIDITY see **MEMBRANE FLUIDITY**

BILAYERS, LIPID see **LIPID BILAYERS**

BILE

ANALYSIS

Biliary proteins. Reuben A. **Hepatology** 1984 Sep–Oct;4(5 Suppl):46S–50S (76 ref.)

METABOLISM

Methods in testing interrelationships between excretion of drugs via urine and bile. Fleck C, et al. **Pharmacol Ther** 1984;25(1):1–22 (223 ref.)

PHYSIOLOGY

Role of canalicular contraction in bile flow. French SW. **Lab Invest** 1985 Sep;53(3):245–9 (96 ref.)

SECRETION

Bile formation: sites and mechanisms. Reuben A. **Hepatology** 1984 Sep–Oct;4(5 Suppl):15S–24S (109 ref.)
Hepatic bile flow. Strange RC. **Physiol Rev** 1984 Oct; 64(4):1055–102 (188 ref.)

[Regulation of hepatic bile secretion] Zhu CX, et al. **Sheng Li Ke Hsueh Chin Chan** 1985 Apr;16(2):126–9 (36 ref.) **(Chi)**

BILE ACIDS AND SALTS

Chemistry and enterohepatic circulation of bile acids. Hofmann AF. **Hepatology** 1984 Sep–Oct;4(5 Suppl):4S–14S (53 ref.)

Size of bile salt micelles: techniques, problems and results. Kratohvil JP. **Hepatology** 1984 Sep–Oct;4(5 Suppl):85S–97S (53 ref.)

Physicochemical properties of bile acids and their relationship to biological properties: an overview of the problem. Hofmann AF, et al. **J Lipid Res** 1984 Dec 15; 25(13):1477–89 (102 ref.)

METABOLISM

Host factors in carcinogenesis: certain bile-acid metabolic profiles that selectively increase the risk of proximal colon cancer. McMichael AJ, et al. **JNCI** 1985 Aug;75(2):185–91 (93 ref.)

[Enterohepatic circulation of bile acids] Hayakawa S. **Nippon Rinsho** 1984 Jul;42(7):1509–14 (28 ref.) **(Jpn)**

[Effects of alcohol and medication on bile acid metabolism] Hirayama C, et al. **Nippon Rinsho** 1984 Jul;42(7):1658–63 (30 ref.) **(Jpn)**

[Conjugation and deconjugation of bile acids] Hoshita T. **Nippon Rinsho** 1984 Jul;42(7):1523–8 (30 ref.) **(Jpn)**

[Mechanism of cell membrane permeability of bile acids] Iga T. **Nippon Rinsho** 1984 Jul;42(7):1536–42 (34 ref.) **(Jpn)**

[Unusual bile acids] Sasaki Y. **Nippon Rinsho** 1984 Jul; 42(7):1548–54 (30 ref.) **(Jpn)**

[Abnormal bile acids in obstructive jaundice] Yamanaka M, et al. **Nippon Rinsho** 1984 Jul;42(7):1610–7 (31 ref.) **(Jpn)**

PHYSIOLOGY

Characteristics and benefits of bile salt–stimulated lipase in human milk. **Nutr Rev** 1984 Nov;42(11):372–3 (12 ref.)

[Cellular and molecular mechanisms of the physiological action of bile acids] Ganitkevich IaV. **Usp Fiziol Nauk** 1984 Oct–Dec;15(4):46–67 (132 ref.) **(Rus)**

BILE ALCOHOLS see **CHOLESTANOLS**

BILE CANALICULI see under **BILE DUCTS, INTRAHEPATIC**

BILE DUCT NEOPLASMS

DIAGNOSIS

Malignant stricture at the confluence of the biliary tree: diagnosis and management. Beazley RM, et al. **Surg Annu** 1985;17:125–41 (90 ref.)

SURGERY

Management of cancer of the bile duct. Rossi RL, et al. **Surg Clin North Am** 1985 Feb;65(1):59–78 (65 ref.)

BILE DUCT OBSTRUCTION see **CHOLESTASIS**

BILE DUCT OBSTRUCTION, EXTRAHEPATIC

DIAGNOSIS

An approach in the diagnosis of cholestatic jaundice. Juttijudata P, et al. **J Med Assoc Thai** 1984 Aug;67(8):413–8 (43 ref.)

[Lipoprotein–X as an indicator of cholestasis in liver and biliary tract diseases] Sawaryn T. **Wiad Lek** 1984 Oct 1; 37(19):1522–7 (32 ref.) (Eng. Abstr.) **(Pol)**

SURGERY

[Percutaneous transhepatic biliary drainage in malignant extrahepatic cholestasis] Hoevels J. **Rontgenpraxis** 1985 Mar;38(3):81–91 (73 ref.) **(Ger)**

THERAPY

Nonoperative management of biliary obstruction. Dawson SL, et al. **Annu Rev Med** 1985;36:1–11 (9 ref.)

BILE DUCT OBSTRUCTION, INTRAHEPATIC see **CHOLESTASIS, INTRAHEPATIC**

BILE DUCTS

ABNORMALITIES

Contemporary surgery of biliary stresia. Lilly JR, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1233–46 (48 ref.)

BILE DUCTS, INTRAHEPATIC

PHYSIOLOGY

Role of canalicular contraction in bile flow. French SW. **Lab Invest** 1985 Sep;53(3):245–9 (96 ref.)

BILE PIGMENTS

ANALYSIS

[Clinical and diagnostic value of determining bile pigments] Tsirkina AS. **Lab Delo** 1984;(9):569–71 (7 ref.) (Eng. Abstr.) **(Rus)**

BILE REFLUX see under **BILIARY TRACT DISEASES**

BILE SALTS see **BILE ACIDS AND SALTS**

BILHARCID see under **ANTIMONY**

BILHARZIA see **SCHISTOSOMA**

BILHARZIASIS see **SCHISTOSOMIASIS**

BILIARY CALCULI see **CHOLELITHIASIS**

BILIARY CALCULI, COMMON BILE DUCT see **COMMON BILE DUCT CALCULI**

BILIARY CIRRHOSIS see **LIVER CIRRHOSIS, BILIARY**

BILIARY STASIS see **CHOLESTASIS**

BILIARY STASIS, EXTRAHEPATIC see **BILE DUCT OBSTRUCTION, EXTRAHEPATIC**

BILIARY STASIS, INTRAHEPATIC see **CHOLESTASIS, INTRAHEPATIC**

BILIARY TRACT

see related
CHOLANGIOGRAPHY
CHOLECYSTOGRAPHY

PATHOLOGY

Primary sclerosing cholangitis. Alberti–Flor JJ, et al. **South Med J** 1985 Feb;78(2):173–7 (33 ref.)

PHYSIOLOGY

Cyclic motor activity; migrating motor complex: 1985. Sarna SK. **Gastroenterology** 1985 Oct;89(4):894–913 (170 ref.)

RADIONUCLIDE IMAGING

Diagnostic imaging of the hepatobiliary system in infants and children. Riddlesberger MM Jr. **J Pediatr Gastroenterol Nutr** 1984 Nov;3(5):653–64 (55 ref.)

SURGERY

Prevention of infection in high risk biliary operations. Karran SJ, et al. **Antibiot Chemother** 1985;33:59–72 (20 ref.)

BILIARY TRACT DISEASES

see related
CHOLANGIOGRAPHY

BLOOD

[Lipoprotein–X as an indicator of cholestasis in liver and biliary tract diseases] Sawaryn T. **Wiad Lek** 1984 Oct 1; 37(19):1522–7 (32 ref.) (Eng. Abstr.) **(Pol)**

DIAGNOSIS

Intraabdominal infection: diagnosis and treatment in the elderly patient. Norman DC, et al. **Gerontology** 1984; 30(5):327–38 (38 ref.)

Diagnostic imaging of the hepatobiliary system in infants and children. Riddlesberger MM Jr. **J Pediatr Gastroenterol Nutr** 1984 Nov;3(5):653–64 (55 ref.)

Imaging of the liver, biliary tract, and pancreas. Zeman RK, et al. **Med Clin North Am** 1984 Nov;68(6):1535–63 (71 ref.)

Abdominal and miscellaneous applications of intraoperative ultrasound. Bowerman RA, et al. **Radiol Clin North Am** 1985 Mar;23(1):107–19 (45 ref.)

New diagnostic techniques in hepatobiliary disease. Ashley SW, et al. **Surg Annu** 1985;17:41–67 (53 ref.)

Preoperative evaluation of the biliary tract. Shea JA. **Surg Clin North Am** 1985 Feb;65(1):47–58 (17 ref.)

[Computed tomography versus sonography in upper abdomen diagnosis: indications and value] Marincek B. **Ther Umsch** 1984 Sep;41(9):629–33 (30 ref.) (Eng. Abstr.) **(Ger)**

[Progress in the diagnosis of liver and biliary tract diseases] Knapik Z. **Pol Arch Med Wewn** 1984 Jul–Aug; 72(1–2):65–70 (24 ref.) **(Pol)**

ENZYMOLOGY

Clinical biochemistry of alkaline phosphatase. Moss DW. **Cell Biochem Funct** 1983 Jul;1(2):70–4 (61 ref.)

ETIOLOGY

Hepatobiliary disorders in inflammatory bowel disease. Christophi C, et al. **Surg Gynecol Obstet** 1985 Feb; 160(2):187–93 (101 ref.)

PSYCHOLOGY

[Use of hemosorption in psychoneurological disorders of somatic origin] Churkin EA. **Ter Arkh** 1984;56(11):137–9 (35 ref.) **(Rus)**

SURGERY

Prevention of infection in high risk biliary operations. Karran SJ, et al. **Antibiot Chemother** 1985;33:59–72 (20 ref.)

The present status of biliary tract surgery. Gliedman ML, et al. **Surg Annu** 1985;17:69–124 (129 ref.)

BILIARY TRACT HEMORRHAGE see **HEMOBILIA**

BILIARY TRACT NEOPLASMS

THERAPY

Treatment of proximal biliary tract carcinoma: an overview of techniques and results. Ottow RT, et al. **Surgery** 1985 Mar;97(3):251–62 (92 ref.)

BILIRUBIN

BLOOD

The calibration of total serum bilirubin assays. Turnell DC. **Ann Clin Biochem** 1985 May;22 (Pt 3):217–21 (30 ref.)

Bilirubin analysis—the state of the art and future prospects. Wu TW. **Clin Biochem** 1984 Aug;17(4):221–9 (61 ref.)

'Like a shrivelled blood orange'—bilirubin, jaundice, and phototherapy. McDonagh AF, et al. **Pediatrics** 1985 Mar; 75(3):443–55 (66 ref.)

METABOLISM

Bilirubin metabolism and congenital jaundice. Gollan JL, et al. **Hosp Pract [Off]** 1985 Feb 15;20(2):83–7, 90, 92–3 passim (9 ref.)

[Bilirubin encephalopathy—bilirubin metabolism and Gunn rat as an experimental model] Kashiwamata S, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1679–94 (195 ref.) **(Jpn)**

[Progress in studies on bilirubin and its metabolism] Zakrzewska I, et al. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):197–209 (73 ref.) (Eng. Abstr.) **(Pol)**

BILIVERDINE see under **BILIRUBIN**

BINDING PROTEINS see **CARRIER PROTEINS**

BINDING SITES

Antigenic structures of proteins. Their determination has revealed important aspects of immune recognition and generated strategies for synthetic mimicking of protein binding sites. Atassi MZ. **Eur J Biochem** 1984 Nov 15; 145(1):1–20 (156 ref.)

BIOCHEMISTRY

The correlation of chemical and osmotic forces in biochemistry. Mitchell P. **J Biochem (Tokyo)** 1985 Jan; 97(1):1–18 (92 ref.)

TRENDS

"Transfer factor": an update.Fudenberg HH. **Proc Soc Exp Biol Med** 1985 Mar;178(3):327–32 (17 ref.)

BIOCOMPATIBLE MATERIALS

Problems and challenges of biomaterials in cardiovascular applications: a status report. Bruck SD. **Biomater Med Devices Artif Organs** 1983–84;11(4):271–80 (22 ref.)

Biostability of medical elastomers: a review. Vondráček P, et al. **Biomaterials** 1984 Jul;5(4):209–14 (32 ref.)

Biomaterials in foot surgery. Frisch EE. **Clin Podiatry** 1984 Apr;1(1):11–27 (41 ref.)

Synthetics in anterior cruciate ligament reconstruction: a review. Woods GW. **Orthop Clin North Am** 1985 Apr; 16(2):227–35 (34 ref.)

[New biomaterials in orthopedics] Langlais F. **Presse Med** 1985 Jun 29;14(26):1424–8 (15 ref.) (Eng. Abstr.) **(Fre)**

[Application of radiation to biomedical materials and artificial organs] Ikada Y. **Radioisotopes** 1984 Jun;33(6):397–406 (38 ref.) **(Jpn)**

ADVERSE EFFECTS

Side effects due to materials used in hemodialysis equipment. Bommer J, et al. **Adv Nephrol** 1985;14:409–38 (142 ref.)

BIOENERGETICS see **ENERGY METABOLISM**

BIOEQUIVALENCE see **THERAPEUTIC EQUIVALENCY**

BIOFEEDBACK (PSYCHOLOGY)

Biofeedback for headaches. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Jan;102(1):128–31 (76 ref.)

Biofeedback for hypertension. Health and Public Policy

Committee, American College of Physicians. **Ann Intern Med** 1985 May;102(5):709–15 (73 ref.)

Biofeedback for gastrointestinal disorders: a review of the literature. Marzuk PM. **Ann Intern Med** 1985 Aug; 103(2):240–4 (22 ref.)

Psychological treatment of cardiovascular disease. Blanchard EB, et al. **Arch Gen Psychiatry** 1977 Dec;34(12):1402–13 (73 ref.)

Behavioral approaches to the management of chronic pain in children. Masek BJ, et al. **Pediatr Clin North Am** 1984 Oct;31(5):1113–31 (69 ref.)

[Biofeedback training in the treatment of migraine] Selmaj K. **Neurol Neurochir Pol** 1984 Sep–Oct;18(5):459–63 (24 ref.) (Pol)

PHYSIOLOGY

Sensory feedback therapy and theoretical knowledge of motor control and learning. Mulder T, et al. **Am J Phys Med** 1984 Oct;63(5):226–44 (52 ref.)

BIOGENIC AMINES

METABOLISM

Monoamine metabolites in human cerebrospinal fluid: indicators of neuronal activity? Scheinin M. **Med Biol** 1985; 63(1):1–17 (237 ref.)

PHYSIOLOGY

Biogenic amines and drug research. West GB. **Prog Drug Res** 1984;28:9–52 (84 ref.)

[Biochemistry of the brain. a. Cerebral ischemia and monoamines] Handa H, et al. **Nippon Rinsho** 1985 Feb; 43(2):249–52 (16 ref.) (Jpn)

BIOLOGICAL ASSAY

METHODS

The significance of in vitro bioassays for the estimation and characterization of human luteinizing hormone (LH). Khan SA, et al. **J Endocrinol Invest** 1984;7 Suppl 3:1–22 (76 ref.)

BIOLOGICAL CLOCKS

Cyclic motor activity; migrating motor complex: 1985. Sarna SK. **Gastroenterology** 1985 Oct;89(4):894–913 (170 ref.)

[Solar–biosphere relationships, biorhythms and the problems of internal medicine (methodological aspects)] Komarov FI, et al. **Ter Arkh** 1985;57(3):149–53 (23 ref.) (Rus)

BIOLOGICAL DRESSINGS see under **BANDAGES**

BIOLOGICAL PEST CONTROL see **PEST CONTROL, BIOLOGICAL**

BIOLOGICAL PRODUCTS

IMMUNOLOGY

Cytokines and other mediators in rheumatoid arthritis. Dayer JM, et al. **Springer Semin Immunopathol** 1984;7(4):387–413 (218 ref.)

[Modifying the non-specific defense with bacteria, fungi and their metabolic products] Müller E, et al. **Tierarztl Prax** 1985;13(1):1–10 (0 ref.) (Eng. Abstr.) (Ger)

PHARMACODYNAMICS

Cytokine modulation of chondrocyte metabolism—in vivo and in vitro effects of piroxicam. Herman JH, et al. **Inflammation** 1984 Jun;8 Suppl:S125–37 (45 ref.)

THERAPEUTIC USE

[Low-molecular-weight immunocorrectors of natural origin] Ivanitskaia LP, et al. **Antibiot Med Biotekhnol** 1985 Feb; 30(2):131–8 (34 ref.) (Rus)

BIOLOGICAL TRANSPORT

see related
PERMEASES

Endocytic uptake, transport, and catabolism of proteins by epithelial cells. Wall DA, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 1):C12–20 (71 ref.)

Transport of metabolic substrates in renal mitochondria. Schoolwerth AC, et al. **Annu Rev Physiol** 1985;47:143–71 (175 ref.)

Transport of cystine and cysteine in mammalian cells. Bannai S. **Biochim Biophys Acta** 1984 Sep 3;779(3):289–306 (182 ref.)

Organic ion transport during seven decades. The amino acids. Christensen HN. **Biochim Biophys Acta** 1984 Sep 3; 779(3):255–69 (65 ref.)

The thermostatics and thermodynamics of cotransport. Naftalin RJ. **Biochim Biophys Acta** 1984 Nov 21; 778(1):155–75 (50 ref.)

BIOLOGICS see **BIOLOGICAL PRODUCTS**

BIOLOGY

[Genetic technology today and tomorrow. Possibilities and limits from the biological viewpoint] Starlinger P. **Pathologe** 1984 Dec;5(6):298–304 (16 ref.) (Ger)

TRENDS

Development of ultrasonic investigations in medicine and biology in the U.S.S.R. Mayev RG. **Ultrasound Med Biol** 1985 Jan–Feb;11(1):1–11 (60 ref.)

BIOLUMINESCENT PROTEINS see **LUMINESCENT PROTEINS**

BIOMASS see **ECOLOGY**

BIOMATERIALS see **BIOCOMPATIBLE MATERIALS**

BIOMECHANICS

The mechanical properties of human muscle. Chapman AE. **Exerc Sport Sci Rev** 1985;13:443–501 (189 ref.)

The interface between biomechanics and neurophysiology in the study of movement: some recent approaches. Hasan Z, et al. **Exerc Sport Sci Rev** 1985;13:169–234 (181 ref.)

BIOMEDICAL ENGINEERING

see related
ELECTRONICS, MEDICAL

INSTRUMENTATION

Technology and the diabetic patient. Pickup JC, et al. **Med Biol Eng Comput** 1984 Sep;22(5):385–400 (103 ref.)

BIOMEDICAL RESEARCH see **RESEARCH**

BIONOMICS see **ECOLOGY**

BIOPHARMACEUTICS

Personal adventures in biopharmaceutical research during the 1953–1984 years. Swintosky JV. **Drug Intell Clin Pharm** 1985 Apr;19(4):265–76 (92 ref.)

BIOPHYSICS

Calculations of electrostatic interactions in biological systems and in solutions. Warshel A, et al. **Q Rev Biophys** 1984 Aug;17(3):283–422 (204 ref.)

BIOPOLYMERS see under **MACROMOLECULAR SYSTEMS**

BIOPROSTHESIS

Prosthetic grafts in vascular trauma: a controversy. Martin TD, et al. **Compr Ther** 1985 Feb;11(2):41–5 (14 ref.)

Current status of valve prostheses. Morgan RJ, et al. **Surg Clin North Am** 1985 Jun;65(3):699–720 (43 ref.)

[Mechanical and biological heart valve prostheses] Moll J, et al. **Kardiol Pol** 1984;27(9):761–7 (33 ref.) (Pol)

BIOPSY

Role of cardiac biopsy in the diagnosis and management of cardiac disease. Fowles RE, et al. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):153–72 (68 ref.)

The prognostic significance of biopsies after radiotherapy for prostatic cancer. Scardino PT. **Semin Urol** 1983 Nov; 1(4):243–52 (33 ref.)

METHODS

[Clinical significance of myocardial biopsy] Sekiguchi M, et al. **Nippon Rinsho** 1984 Dec;42(12):2781–90 (60 ref.) (Jpn)

BIOPSY, NEEDLE

The role of transcutaneous fine needle aspiration cytology of lymph nodes in the management of urological neoplasms. A review. Luciani L, et al. **Acta Urol Belg** 1984; 52(3):456–67 (73 ref.)

Needle aspiration cytology of tumors at various body sites. Silver CE, et al. **Curr Probl Surg** 1985 Jan;22(1):1–67 (128 ref.)

Fine needle aspiration biopsy in ophthalmology. Midena E, et al. **Surv Ophthalmol** 1985 May–Jun;29(6):410–22 (109 ref.)

ADVERSE EFFECTS

The hazards of fine-needle aspiration biopsy. Smith EH. **Ultrasound Med Biol** 1984 Sep–Oct;10(5):629–34 (27 ref.)

METHODS

Fine needle aspiration cytology. Lever JV, et al. **J Clin Pathol** 1985 Jan;38(1):1–11 (40 ref.)

BIOPTERIN see under **PTERIDINES**

BIOTIN

DEFICIENCY

Assessment of biotin deficiency in animals. Whitehead CC. **Ann NY Acad Sci** 1985;447:86–96 (49 ref.)

PHYSIOLOGY

Biotin in human nutrition. Bonjour JP. **Ann NY Acad Sci** 1985;447:97–104 (40 ref.)

Biotin-dependent decarboxylases as energy transducing systems. Dimroth P. **Ann NY Acad Sci** 1985;447:72–85 (32 ref.)

Transcarboxylase: its quaternary structure and the role of the biotinyl subunit in the assembly of the enzyme and in catalysis. Wood HG, et al. **Ann NY Acad Sci** 1985; 447:1–22 (42 ref.)

BIOTRANSFORMATION

[Role of drug biotransformation in the realization of the pharmacological effect] Krylov IuF, et al. **Vestn Akad Med Nauk SSSR** 1984;(12):76–80 (18 ref.) (Eng. Abstr.) (Rus)

BIPERIDEN see under **PIPERIDINES**

BIPOLAR DISORDER

DIAGNOSIS

Classification issues of bipolar disorders in childhood. Carlson GA. **Psychiatr Dev** 1984 Winter;2(4):273–85 (50 ref.)

DRUG THERAPY

Alternative therapies for bipolar disorder. Lerer B. **J Clin Psychiatry** 1985 Aug;46(8):309–16 (93 ref.)

PSYCHOLOGY

[Psychopathological picture of depression in affective bipolar and unipolar diseases] Parnowski T. **Psychiatr Pol** 1984 Nov–Dec;18(6):577–82 (39 ref.) (Pol)

THERAPY

Approaches to the evaluation and treatment of rapid-cycling affective illness. Roy-Byrne PP, et al. **Br J Psychiatry** 1984 Nov;145:543–50 (77 ref.)

BIRD DISEASES

Clinicopathologic aspects of lead poisoning in birds: a review. Lumeij JT. **Vet Q** 1985 Apr;7(2):133–8 (37 ref.)

[Swelling of the ball of the foot (bumblefoot) in birds of prey] Kiel H. **Tierarztl Prax** 1985;13(2):171–6 (15 ref.) (Eng. Abstr.) (Ger)

PHYSIOPATHOLOGY

Stress and adrenal function. Harvey S, et al. **J Exp Zool** 1984 Dec;232(3):633–45 (158 ref.)

BIRDS

ANATOMY & HISTOLOGY

Peptidergic pathways in the avian brain. Bähner S. **J Exp Zool** 1984 Dec;232(3):397–403 (23 ref.)

Adrenal gland: some evidence for the structural and functional zonation of the steroidogenic tissues. Holmes WN, et al. **J Exp Zool** 1984 Dec;232(3):627–31 (25 ref.)

Neuronal organization of the avian paraventricular nucleus: intrinsic, afferent, and efferent connections. Korf HW. **J Exp Zool** 1984 Dec;232(3):387–95 (67 ref.)

Gastrointestinal hormones in birds: morphological, chemical, and developmental aspects. Rawdon BB. **J Exp Zool** 1984 Dec;232(3):659–70 (96 ref.)

EMBRYOLOGY

How do the migratory and adhesive properties of the neural crest govern ganglia formation in the avian peripheral nervous system? Duband JL, et al. **J Cell Biochem** 1985; 27(3):189–203 (58 ref.)

GROWTH & DEVELOPMENT

[Structural and functional maturation of the auditory system in the early postnatal development of mammals and birds] Kliavina MP, et al. **Zh Evol Biokhim Fiziol** 1984 Sep–Oct; 20(5):529–35 (23 ref.) (Rus)

METABOLISM

Patterns and biological significance of steroidal hormone metabolism in birds. Massa R. **J Exp Zool** 1984 Dec; 232(3):531–7 (65 ref.)

Adipose tissue metabolism and its control in birds. Leclercq B. **Poult Sci** 1984 Oct;63(10):2044–54 (95 ref.)

Pharmacokinetic aspects of penicillins, aminoglycosides and chloramphenicol in birds compared to mammals. A review. Dorrestein GM, et al. **Vet Q** 1984 Sep;6(4):216–24 (43 ref.)

MICROBIOLOGY

[Experimental study of the interrelations of vertebrates with the tick-borne encephalitis virus. 3. Birds] Naumov RL, et al. **Med Parazitol (Mosk)** 1984 Jul-Aug;(4):74-7 (28 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Birdsong: from behavior to neuron. Konishi M. **Annu Rev Neurosci** 1985;8:125-70 (132 ref.)

Annual rhythms. Farner DS. **Annu Rev Physiol** 1985;47:65-82 (137 ref.)

Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707-14 (27 ref.)

Endocrine regulation of avian renal function. Braun EJ, et al. **J Exp Zool** 1984 Dec;232(3):715-23 (41 ref.)

Endocrine control of the nasal salt glands in birds. Butler DG. **J Exp Zool** *1984 Dec;232(3):725-36* (34 ref.)

Is the avian circadian system a neuroendocrine loop? Cassone VM, et al. **J Exp Zool** 1984 Dec;232(3):539-49 (67 ref.)

Interrelation of the avian immune and neuroendocrine systems. Glick B. **J Exp Zool** 1984 Dec;232(3):671-82 (124 ref.)

Regulation of prolactin and its role in gallinaceous bird reproduction. El Halawani ME, et al. **J Exp Zool** 1984 Dec;232(3):521-9 (81 ref.)

Structure-activity relations of LHRH in birds. Millar RP, et al. **J Exp Zool** 1984 Dec;232(3):425-30 (30 ref.)

Photorefractoriness in European starlings: associated hypothalamic changes and the involvement of thyroid hormones and prolactin. Nicholls TJ, et al. **J Exp Zool** 1984 Dec;232(3):567-72 (27 ref.)

Renal handling of sodium chloride and its control in birds. Nishimura H, et al. **J Exp Zool** 1984 Dec;232(3):697-705 (47 ref.)

Hormonal mediation of reproductive behavior. Ottinger MA, et al. **J Exp Zool** 1984 Dec;232(3):605-16 (48 ref.)

Avian endocrine responses to environmental pollutants. Rattner BA, et al. **J Exp Zool** 1984 Dec;232(3):683-9 (33 ref.)

Growth hormone: its physiology and control. Scanes CG, et al. **J Exp Zool** 1984 Dec;232(3):443-52 (73 ref.)

Annual gonadotropin and testosterone cycles in free-living male birds. Silverin B. **J Exp Zool** 1984 Dec;232(3):581-7 (46 ref.)

Influence of weather on reproduction. Wingfield JC. **J Exp Zool** 1984 Dec;232(3):589-94 (54 ref.)

Food intake control in birds. Denbow DM. **Neurosci Biobehav Rev** 1985 Summer;9(2):223-32 (205 ref.)

The avian song system: relating sex differences in behavior to dimorphism in the central nervous system. DeVoogd T. **Prog Brain Res** 1984;61:171-84 (72 ref.)

BIRTH CONTROL see **FAMILY PLANNING**

BIRTH DEFECTS see **ABNORMALITIES**

BIRTH INJURIES

COMPLICATIONS

A paediatrician asks--why is it called birth injury? Illingworth RS. **Br J Obstet Gynaecol** 1985 Feb; 92(2):122-30 (74 ref.)

BIRTH WEIGHT

see related
INFANT, LOW BIRTH WEIGHT

[Various factors determining birth weight] Rokicki W. **Wiad Lek** 1984 Dec 15;37(24):1954-9 (28 ref.) (Eng. Abstr.) **(Pol)**

BIS(CHLOROMETHYL) ETHER see under **METHYL ETHERS**

BISMUTH

ADVERSE EFFECTS

[The importance of radon and its daughter products for housing hygiene] Schüttmann W. **Z Gesamte Hyg** 1985 Jun; 31(6):326-31 (36 ref.) (Eng. Abstr.) **(Ger)**

POISONING

[Poisoning by bismuth salts] Sanz Gallén P, et al. **Med Clin (Barc)** 1985 Apr 6;84(13):538-41 (65 ref.) **(Spa)**

BITHIONOL see under **PHENOLS**

BITTNER VIRUS see **MAMMARY CANCER VIRUS**

BIURET see under **UREA**

BIURET REACTION see under **CHEMISTRY, ANALYTICAL**

BK VIRUS see under **POLYOMAVIRUSES**

BLACKS

see related
NEGROID RACE

BLACKWATER FEVER see under **MALARIA**

BLADDER

see related
CYSTOSCOPY
URINARY CATHETERIZATION

CYTOLOGY

Microscopic investigation of structure and function in living epithelial tissues. DiBona DR, et al. **Fed Proc** *1985 Aug;* 44(11):2693-703 (43 ref.)

Flow cytometry of the urinary bladder. Melamed MR. **Urol Clin North Am** *1984 Nov;11(4):599-608 (22 ref.)*

DRUG EFFECTS

Is bethanechol chloride clinically effective in promoting bladder emptying? A literature review. Finkbeiner AE. **J Urol** 1985 Sep;134(3):443-9 (66 ref.)

Mesenchymal-epithelial interactions during androgen-induced development of the prostate. Cunha GR. **Prog Clin Biol Res** 1985;171:15-24 (35 ref.)

INNERVATION

[External inputs of the metasympathetic ganglia of the large intestine and bladder] Nozdrachev AD. **Fiziol Zh SSSR** 1985 Apr;71(4):401-12 (46 ref.) **(Rus)**

METABOLISM

Transport in cultured epithelia. Handler JS. **Curr Eye Res** 1985 Apr;4(4):317-22 (30 ref.)

PATHOLOGY

Bladder tumours in children. Beurton D, et al. **Prog Clin Biol Res** 1984;162B:289-301 (39 ref.)

PHYSIOLOGY

Membrane structural studies of the action of vasopressin. Wade JB. **Fed Proc** 1985 Aug;44(11):2687-92 (32 ref.)

SURGERY

Avoiding complications with radical cystectomy. Paulson DF. **Prog Clin Biol Res** 1984;162A:409-34 (26 ref.)

Prosthetic bladder augmentation and replacement. Barrett DM, et al. **Semin Urol** 1984 Aug;2(3):167-75 (42 ref.)

Chemotherapy as an adjuvant to cystectomy and for advanced urothelial cancer. Loening S. **Urol Clin North Am** 1984 Nov;11(4):699-708 (93 ref.)

Status of integrated irradiation and cystectomy for bladder cancer. Whitmore WF Jr, et al. **Urol Clin North Am** 1984 Nov;11(4):681-91 (49 ref.)

BLADDER DISEASES

COMPLICATIONS

Carcinoma of the bilharzial bladder. Hanash KA. **Prog Clin Biol Res** 1984;162B:249-74 (60 ref.)

BLADDER NEOPLASMS

CHEMICALLY INDUCED

The genotoxicity of sodium saccharin and sodium chloride in relation to their cancer-promoting properties. Ashby J. **Food Chem Toxicol** 1985 Apr-May;23(4-5):507-19 (114 ref.)

Promotion: is saccharin a promoter in the urinary bladder? Hicks RM. **Food Chem Toxicol** 1984 Sep;22(9):755-60 (42 ref.)

A review of epidemiological studies on artificial sweeteners and bladder cancer. Morgan RW, et al. **Food Chem Toxicol** 1985 Apr-May;23(4-5):529-33 (38 ref.)

COMPLICATIONS

Carcinoma of the bilharzial bladder. Hanash KA. **Prog Clin Biol Res** 1984;162B:249-74 (60 ref.)

DIAGNOSIS

Multiple cell markers in bladder cancer. Principles and clinical applications. Javadpour N. **Urol Clin North Am** 1984 Nov;11(4):609-16 (19 ref.)

Diagnostic imaging of urothelial cancer. Lantz EJ, et al. **Urol Clin North Am** 1984 Nov;11(4):567-83 (28 ref.)

DRUG THERAPY

Mitomycin C therapy in superficial bladder cancer. Denis L, et al. **Prog Clin Biol Res** 1985;185B:113-22 (21 ref.)

Therapeutic use of mitomycin C in bladder cancer. Denis L. **Prog Clin Biol Res** 1984;162B:113-22 (26 ref.)

Intravesical adriamycin instillations--what happens to the drug? Engelmann UH, et al. **Prog Clin Biol Res** 1985; 185B:95-104 (25 ref.)

Intravesical chemotherapy for carcinoma of the bladder--duration of the treatment course. Jakse G. **Prog Clin Biol Res** 1985;185B:69-78 (24 ref.)

Intravesical adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1985;185B:123-33 (19 ref.)

Treatment of bladder cancer with intravesical instillation of adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1984;162B:181-91 (27 ref.)

Intravesical chemotherapy. Prout GR Jr. **Prog Clin Biol Res** 1984;162B:125-50 (73 ref.)

Systemic therapy of bladder cancer. Salem PA. **Prog Clin Biol Res** 1984;162B:95-105 (36 ref.)

Endoscopic management of bladder cancer with hematoporphyrin derivative phototherapy. Benson RC Jr. **Urol Clin North Am** 1984 Nov;11(4):637-42 (34 ref.)

In vitro culture and chemotherapy sensitivity testing of human transitional cell carcinoma. Lieber MM. **Urol Clin North Am** 1984 Nov;11(4):725-33 (49 ref.)

Intravesical and systemic chemotherapy in the management of superficial bladder cancer. Soloway MS. **Urol Clin North Am** 1984 Nov;11(4):623-35 (49 ref.)

IMMUNOLOGY

Immunological status of patients with bladder cancers (transitional cell tumours). Frantz P, et al. **Prog Clin Biol Res** 1984;162A:201-8 (28 ref.)

OCCURRENCE

Risk assessment of a cohort exposed to aromatic amines. Initial results. Schulte PA, et al. **J Occup Med** 1985 Feb; 27(2):115-21 (19 ref.)

PATHOLOGY

Extrapulmonary oat cell carcinoma. Ibrahim NB, et al. **Cancer** 1984 Oct 15;54(8):1645-61 (148 ref.)

Invasiveness of transformed bladder epithelial cells. Kieler JF. **Cancer Metastasis Rev** 1984;3(3):265-96 (190 ref.)

Bladder tumours in children. Beurton D, et al. **Prog Clin Biol Res** 1984;162B:289-301 (39 ref.)

Nontransitional cell carcinomas of the bladder in adults--review. Khoury S, et al. **Prog Clin Biol Res** 1984; 162B:275-88 (30 ref.)

[Low-grade and low-stage transitional carcinoma of the bladder. Review] Escudero Barrilero A, et al. **Actas Urol Esp** 1985 May-Jun;9(3):203-8 (32 ref.) (Eng. Abstr.) **(Spa)**

RADIOTHERAPY

Radiotherapy for bladder cancer. Van den Bogaert W. **Prog Clin Biol Res** 1984;162B:55-62 (28 ref.)

SURGERY

Results and follow-up of bladder tumors following transurethral resection. Gibbons RP. **Prog Clin Biol Res** 1984;162A:359-73 (49 ref.)

Avoiding complications with radical cystectomy. Paulson DF. **Prog Clin Biol Res** 1984;162A:409-34 (26 ref.)

[Errors, hazards and complications in transurethral operations (prostatic and bladder tumors)] Astaf'ev VV. **Urol Nefrol (Mosk)** 1985 Mar-Apr;(2):63-8 (80 ref.) **(Rus)**

THERAPY

Management of disseminated bladder tumors. Gibbons RP. **Prog Clin Biol Res** 1984;162B:237-47 (26 ref.)

Treatment of superficial carcinoma of the bladder. Paulson DF. **Prog Clin Biol Res** 1984;162B:193-209 (51 ref.)

BCG in the management of superficial bladder cancer. Robinson MR. **Prog Clin Biol Res** 1985;185B:161-6 (12 ref.)

Chemotherapy as an adjuvant to cystectomy and for advanced urothelial cancer. Loening S. **Urol Clin North Am** 1984 Nov;11(4):699-708 (93 ref.)

Status of integrated irradiation and cystectomy for bladder cancer. Whitmore WF Jr, et al. **Urol Clin North Am** 1984 Nov;11(4):681-91 (49 ref.)

[Features of therapeutic tactics in cancer of the urinary bladder and kidney in late middle-aged and elderly persons] Igel'nik AM. **Urol Nefrol (Mosk)** 1985 Jan-Feb;(1):59-65 (138 ref.) **(Rus)**

BLADDER, NEUROGENIC

COMPLICATIONS

Prevention, treatment, and management of urinary tract infections in neuropathic bladders. Perkash I, et al. **J Am Paraplegia Soc** 1985 Jan;8(1):15-7 (22 ref.)

DRUG THERAPY

Is bethanechol chloride clinically effective in promoting bladder emptying? A literature review. Finkbeiner AE. **J Urol** 1985 Sep;134(3):443-9 (66 ref.)

BLASTOCYST

see related
PREIMPLANTATION PHASE

METABOLISM

Developmental aspects of sodium-dependent transport processes of preimplantation rabbit embryos. Benos DJ, et al. **Soc Gen Physiol Ser** 1985;39:211-35 (38 ref.)

PHYSIOLOGY

Requirements for blastocyst development in vitro. Brinster RL, et al. **J Anim Sci** 1979;49 Suppl 2:26-34 (58 ref.)

SECRETION

[Recent progress in endocrinology in the field of obstetrics and gynecology] Arai K. **Nippon Sanka Fujinka Gakkai Zasshi** 1984 Oct; 36(10):1963-8 (12 ref.) (Jpn)

BLASTOCYST TRANSFER see **EMBRYO TRANSFER**

BLASTOMYCOSIS

OCCURRENCE

The epidemiology and ecology of blastomycosis, coccidioidomycosis and histoplasmosis. Howard DH. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul; 257(2):219-27 (16 ref.)

BLASTOMYCOSIS, NORTH AMERICAN see **BLASTOMYCOSIS**

BLASTULA see **BLASTOCYST**

BLEOMYCINS

PHARMACODYNAMICS

[Molecular mechanism of bleomycin action—metal chelation, oxygen activation, and selective DNA base cleavage] Sugiura Y. **Seikagaku** 1984 Dec;56(12):1469-80 (70 ref.) (Jpn)

BLEPHARITIS see under **EYELID DISEASES**

BLEPHAROSPASM see under **EYELID DISEASES**

BLIND SPOT see **OPTIC DISK**

BLINDNESS

see related
SENSORY AIDS

PSYCHOLOGY

What is needed for a theory of mobility: direct perception and cognitive maps—lessons from the blind. Strelow ER. **Psychol Rev** 1985 Apr;92(2):226-48 (176 ref.)

REHABILITATION

[Sensory prosthesis for the blind and the deaf] Yoshimoto C. **Iyodenshi To Seitai Kogaku** 1984 Oct;22(6):401-6 (12 ref.) (Jpn)

BLISTER

DIAGNOSIS

[Bullous pulmonary emphysema] Kabanov AN, et al. **Grudn Khir** 1985 Mar-Apr;(2):73-7 (114 ref.) (Rus)

FAMILIAL & GENETIC

Hereditary callosities with blisters. Report of a family and review. Baden HP, et al. **J Am Acad Dermatol** 1984 Sep; 11(3):409-15 (28 ref.)

BLOOD

see related
HEMATOPOIESIS

The present status of blood filtration. Derrington MC. **Anaesthesia** 1985 Apr;40(4):334-47 (98 ref.)

Use and abuse of blood. Hollán SR. **Ann Acad Med Singapore** 1984 Jul;13(3):502-9 (25 ref.)

Blood components and cerebral vasospasm. Nakayama K, et al. **Bibl Cardiol** 1984;(38):148-60 (40 ref.)

Blood cultures. Finn A. **Br J Hosp Med** 1985 May; 33(5):272-4 (27 ref.)

The role of controversy in the progress of ESRD patients. Klinkmann H, et al. **Contrib Nephrol** 1985;44:1-13 (25 ref.)

The defence of plasma osmolality. Ramsay DJ, et al. **J Physiol (Paris)** 1984;79(6):416-20 (31 ref.)

[Clinical application of a method of recording blood chemiluminescence] Farkhutdinov RR. **Klin Med (Mosk)** 1984 Dec;62(12):18-23 (34 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

[Clinical use of osmometry] Lytkin MI, et al. **Vestn Khir** 1985 Apr;134(4):130-5 (48 ref.) (Rus)

RADIATION EFFECTS

[Quantum hemotherapy (history of the development of the method, its mechanism of action and prospects for its use in dentistry)] Karandashov VI, et al. **Stomatologiia (Mosk)** 1985 Jan-Feb;64(1):84-6 (53 ref.) (Rus)

BLOOD, ARTIFICIAL see ***BLOOD SUBSTITUTES***

BLOOD BACTERICIDAL ACTIVITY

Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. Wolfson JS, et al. **N Engl J Med** 1985 Apr 11;312(15):968-75 (101 ref.)

[Interaction between the polymorphonuclear leukocyte system and bacterial agents] Galankin VN. **Arkh Patol** 1984;46(11):80-6 (55 ref.) (Eng. Abstr.) (Rus)

[Diagnostic potential of the NBT test in pediatric practice] Buiko VP, et al. **Pediatriia** 1984 Aug;(8):62-5 (43 ref.) (Rus)

BLOOD BANKS

LEGISLATION & JURISPRUDENCE

Potential liability for transfusion-associated AIDS. Miller PJ, et al. **JAMA** 1985 Jun 21;253(23):3419-24 (84 ref.)

BLOOD-BRAIN BARRIER

The current status of multiple sclerosis intra-blood-brain-barrier IgG synthesis. Tourtellotte WW, et al. **Ann NY Acad Sci** 1984;436:52-67 (52 ref.)

The blood-brain barrier. Transport across the cerebral endothelium. Bradbury MW. **Circ Res** 1985 Aug; 57(2):213-22 (86 ref.)

Blood-brain barrier and peptides. Ermisch A, et al. **J Cereb Blood Flow Metab** 1985 Sep;5(3):350-7 (84 ref.)

[Blood-brain barrier] Wakai S. **Nippon Rinsho** 1985 Feb; 43(2):244-8 (29 ref.) (Jpn)

[The hemato-encephalic barrier in emotional stress] Belova TI, et al. **Usp Fiziol Nauk** 1985 Apr-Jun;16(2):61-76 (105 ref.) (Rus)

BLOOD CELLS

Clinical use of the continuous flow blood-cell separator. **Bláha M. Sb Ved Pr Lek Fak Univ Karlovy** 1983; 26(3):271-353 (200 ref.)

ANALYSIS

Cell surface glycoconjugates as onco-differentiation markers in hematopoietic cells. Fukuda M. **Biochim Biophys Acta** 1985;780(2):119-50 (176 ref.)

ENZYMOLOGY

Alkaline phosphatase in haematology. Hayhoe FG. **Cell Biochem Funct** 1983 Jul;1(2):74-6 (32 ref.)

METABOLISM

Phospholipid metabolism and cell stimulus activation coupling in platelets and other blood cells. Gerrard JM. **Surv Synth Pathol Res** 1984;3(6):457-76 (94 ref.)

PHYSIOLOGY

The Microcirculatory Society Eugene M. Landis Award lecture. Role of blood cells in microcirculatory regulation. Chien S. **Microvasc Res** 1985 Mar;29(2):129-51 (82 ref.)

RADIATION EFFECTS

Irradiation of blood products. Indications and guidelines. Leitman SF, et al. **Transfusion** 1985 Jul-Aug;25(4):293-303 (62 ref.)

BLOOD CHEMICAL ANALYSIS

[Laboratory studies in elderly persons] Hankiewicz J. **Postepy Hig Med Dosw** 1984 Jan-Feb;38(1):61-71 (28 ref.) (Eng. Abstr.) (Pol)

BLOOD CIRCULATION

see related
HYPEREMIA
ISCHEMIA
PLETHYSMOGRAPHY

Vascular wall renin-angiotensin pathway in control of the circulation. A hypothesis. Dzau VJ. **Am J Med** 1984 Oct 5;77(4A):31-6 (45 ref.)

Noninvasive blood flow measurement. Woodcock JP. **Crit Rev Biomed Eng** 1985;12(3):201-35 (73 ref.)

Hemodynamics of cardiac massage. Jackson RE, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):501-13 (105 ref.)

Muscle blood flow during locomotory exercise. Laughlin MH, et al. **Exerc Sport Sci Rev** 1985;13:95-136 (161 ref.)

Reflex control of regional circulations in humans. Rowell LB. **J Auton Nerv Syst** 1984 Sep;11(2):101-14 (70 ref.)

Circulatory functions during immersion and breath-hold dives in humans. Lin YC. **Undersea Biomed Res** 1984 Jun; 11(2):123-38 (76 ref.)

[Development of the circulatory function of the cardiovascular system] Moskalenko IuE. **Zh Evol Biokhim Fiziol** 1985 Jan-Feb;21(1):3-12 (24 ref.) (Rus)

DRUG EFFECTS

Extracardiac and coronary vascular effects of digitalis. Longhurst JC, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):99A-105A (102 ref.)

[Advances in the study of huo xue hua yu in Japan] Chen KJ. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Mar;5(3):185-9, 174 (31 ref.) (Chi)

BLOOD CIRCULATION, COLLATERAL see **COLLATERAL CIRCULATION**

BLOOD COAGULATION

see related
HEMOSTATICS

Thrombopoiesis and thrombokinetics—an approach to the evaluation of thrombocytopenia. Sheehan RG. **Am J Med Sci** 1985 Apr;289(4):168-76 (51 ref.)

The role of natural coagulation inhibitors in hemostasis. Brand: JT. **Clin Lab Med** 1984 Jun;4(2):245-84 (239 ref.)

The biochemistry of coagulation. Mann KG. **Clin Lab Med** 1984 Jun;4(2):207-20 (60 ref.)

The extrinsic system. Triplett DA. **Clin Lab Med** 1984 Jun; 4(2):221-44 (134 ref.)

Current concepts of coagulation. Brandt JT. **Clin Obstet Gynecol** 1985 Mar;28(1):3-14 (14 ref.)

Interrelationships between the immune systems, complement, coagulation and inflammation. Pesce AJ, et al. **Clin Physiol Biochem** 1983;1(2-5):92-116 (117 ref.)

Relationships among the complement, kinin, coagulation and fibrinolytic systems in the inflammatory reaction. Sundsmo JS, et al. **Clin Physiol Biochem** 1983;1(2-5):225-84 (391 ref.)

Role of heparin and heparinlike molecules in thrombosis and atherosclerosis. Rosenberg RD. **Fed Proc** 1985 Feb; 44(2):404-9 (37 ref.)

Macrophage procoagulants. Edwards RL, et al. **Prog Hemost Thromb** 1984;7:183-209 (163 ref.)

Membrane-bound enzyme complexes in blood coagulation. Mann KG. **Prog Hemost Thromb** 1984;7:1-23 (118 ref.)

Markers of fibrinogen derivatives used in clinical investigation. Soria J, et al. **Semin Thromb Hemost** 1985 Apr;11(2):129-32 (24 ref.)

[Heparin] Roszkowska W, et al. **Postepy Hig Med Dosw** 1984 Jan-Feb;38(1):73-124 (491 ref.) (Eng. Abstr.) (Pol)

[Role of blood platelets and their membrane in the process of hemostasis] Wodzinowska B, et al. **Postepy Hig Med Dosw** 1984 Jan-Feb;38(1):19-38 (102 ref.) (Eng. Abstr.) (Pol)

[Various molecular and cellular factors in the regulating system of blood coagulation] Machabeli MS, et al. **Anesteziol Reanimatol** 1984 Jul-Aug;(4):68-73 (48 ref.) (Rus)

DRUG EFFECTS

Effects of oral contraceptives on blood coagulation. A review. Beller FK, et al. **Obstet Gynecol Surv** 1985 Jul; 40(7):425-36 (186 ref.)

Molecular weight of heparin versus biologic activity. Some additional considerations. Losito R, et al. **Semin Thromb Hemost** 1985 Jan;11(1):29-33 (52 ref.)

[Advances in the study of huo xue hua yu in Japan] Chen KJ. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Mar;5(3):185-9, 174 (31 ref.) (Chi)

BLOOD COAGULATION DISORDERS

BLOOD

Studies of protein C in thromboembolic disease. Griffin JH, et al. **Ric Clin Lab** 1984 Jul-Sep;14(3):469-73 (24 ref.)

COMPLICATIONS

[Blood coagulation changes and pathogenesis of diabetic retinopathy. Recent advances] Porta M, et al. **Minerva Med** 1984 Oct 27;75(41):2407-20 (142 ref.) (Eng. Abstr.) (Ita)

DIAGNOSIS

Laboratory assessment of coagulation disorders in liver disease. Rock WA Jr. **Clin Lab Med** 1984 Jun;4(2):419-42 (133 ref.)

DRUG THERAPY

Clinical aspects of antiplatelet therapy. Sherry S. **Semin Hematol** 1985 Apr;22(2):125-34 (49 ref.)

FAMILIAL & GENETIC

Familial venous thromboembolism and inherited abnormalities of the blood clotting system. Gallus AS. **Aust NZ J Med** 1984 Dec;14(6):807-10 (45 ref.)

Hereditary coagulopathies in pregnancy. Caldwell DC, et al. **Clin Obstet Gynecol** 1985 Mar;28(1):53-72 (141 ref.)

BLOOD COAGULATION

PHYSIOPATHOLOGY

Hemostatic abnormalities in renal disease. Jubelirer SJ. **Am J Kidney Dis** 1985 May;5(5):219–25 (49 ref.)
The hypercoagulable states. Schafer AI. **Ann Intern Med** 1985 Jun;102(6):814–28 (225 ref.)

PREVENTION & CONTROL

[Nutrition—a factor in preventing arteriosclerosis, coronary disease and blood coagulation disorders. II. The effect of nutritional imbalance on atherogenesis and the blood coagulation system] Bazaz'ian GG. **Biol Nauki** 1984; (10):14–27 (55 ref.) (Eng. Abstr.) **(Rus)**

BLOOD COAGULATION FACTORS

ANALYSIS

Regulation of blood coagulation factor levels in plasma. Karpatkin M, et al. **Curr Top Hematol** 1985;5:113–25 (24 ref.)
[Analysis of protein C] Suzuki K. **Rinsho Byori** 1985 Feb; Spec No 61:63–72 (25 ref.) **(Jpn)**
[Factor VIII/von Willebrand factor complex (FVIII/vWF)] Yoshioka A. **Rinsho Byori** 1985 Feb;Spec No 61:73–85 (25 ref.) **(Jpn)**

ANTAGONISTS & INHIBITORS

[Lupus anticoagulant: an increasingly used marker] Castañeda Sanz S, et al. **Rev Clin Esp** 1985 Jun;177(1):1–6 (67 ref.) (Eng. Abstr.) **(Spa)**

BIOSYNTHESIS

Macrophage procoagulants. Shands JW Jr. **Haemostasis** 1984; 14(5):373–7 (17 ref.)

GENETICS

Evolution of the proteases of blood coagulation and fibrinolysis by assembly from modules. Patthy L. **Cell** 1985 Jul;41(3):657–63 (58 ref.)
The varieties of von Willebrand's disease. Tuddenham EG. **Clin Lab Haematol** 1984;6(4):307–23 (48 ref.)

ISOLATION & PURIFICATION

[Obtaining plasma derivatives for coagulation versus new non-human sources for obtaining factors] Rutllant ML. **Sangre (Barc)** 1984;29(4–C):680–91 (29 ref.) **(Spa)**

METABOLISM

Regulation of procoagulant factors in mononuclear phagocytes. Dean RT, et al. **Haemostasis** 1984;14(5):412–21 (43 ref.)
Cancer cell procoagulants and their pharmacological modulation. Donati MB, et al. **Haemostasis** 1984; 14(5):422–9 (34 ref.)

PHYSIOLOGY

The biochemistry of coagulation. Mann KG. **Clin Lab Med** 1984 Jun;4(2):207–20 (60 ref.)
Macrophage procoagulants. Edwards RL, et al. **Prog Hemost Thromb** 1984;7:183–209 (163 ref.)
Protein C. Esmon CT. **Prog Hemost Thromb** 1984;7:25–54 (123 ref.)
Membrane-bound enzyme complexes in blood coagulation. Mann KG. **Prog Hemost Thromb** 1984;7:1–23 (118 ref.)
Biochemical and physiological aspects of protein c. Esmon CT, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):455–68 (47 ref.)
Platelet-mediated coagulant protein interactions in hemostasis. Walsh PN. **Semin Hematol** 1985 Jul; 22(3):178–86 (108 ref.)

BLOOD COAGULATION TESTS

METHODS

Molecular markers of contrast media-induced adverse reactions. Fareed J, et al. **Semin Thromb Hemost** 1984 Oct; 10(4):306–28 (206 ref.)
Laboratory application of radioimmunoassay in the quantitation of molecular markers of hemostatic activation. Walenga JM, et al. **Semin Thromb Hemost** 1984 Oct; 10(4):294–305 (81 ref.)

BLOOD DISEASES see HEMATOLOGIC DISEASES

BLOOD DONORS

Posttransfusion hepatitis: clinical features, risk and donor testing. Alter HJ. **Prog Clin Biol Res** 1985;182:47–61 (36 ref.)

BLOOD EXPANDERS see PLASMA SUBSTITUTES

BLOOD FLOW VELOCITY

Real-time two-dimensional Doppler echocardiographic flow mapping. Sahn DJ. **Circulation** 1985 May;71(5):849–53 (13 ref.)
[Disorders of venous blood flow during surgery and the postoperative period as a pathomechanism of venous thrombosis of the legs] Tiedt N. **Z Gesamte Inn Med** 1984 Sep 1;39(17):406–14 (86 ref.) (Eng. Abstr.) **(Ger)**

BLOOD GAS ANALYSIS

METHODS

Noninvasive transcutaneous monitoring of arterial blood gases. Mendelson Y, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):792–800 (57 ref.)
[Development and application of blood gas monitoring technology] Hagihara B. **Rinsho Byori** 1984 Oct; 32(10):1065–75 (48 ref.) **(Jpn)**

BLOOD GLUCOSE

see related
HYPERGLYCEMIA
HYPOGLYCEMIA

ANALYSIS

Measurement of blood glucose. Burrin JM, et al. **Ann Clin Biochem** 1985 Jul;22 (Pt 4):327–42 (137 ref.)
Self-monitoring of blood glucose levels in diabetes. Principles and practice. Bergman M, et al. **Arch Intern Med** 1984 Oct;144(10):2029–34 (40 ref.)

METABOLISM

Value of glucose control in preventing complications of diabetes. Kilo C. **Am J Med** 1985 Aug 23;79(2B):33–7 (30 ref.)
Metabolic effects of beta adrenoceptor blockade. Kendall MJ, et al. **Arq Bras Cardiol** 1984 Sep;43(3):201–7 (64 ref.)
Chronobiological aspects of blood glucose regulation: a new scope for the study of diabetes mellitus. Gagliardino JJ, et al. **Chronobiologia** 1984 Oct–Dec;11(4):357–79 (133 ref.)
On the decrease of glucose tolerance in pregnancy: studies of gastro-entero-pancreatic hormones and cortisol. Hornnes PJ. **Dan Med Bull** 1985 May;32(2):79–86 (132 ref.)
Beta-blockers and glucose control. Mills GA, et al. **Drug Intell Clin Pharm** 1985 Apr;19(4):246–51 (58 ref.)
The role of the ventromedial hypothalamic area in periprandial glucoregulation. Storlien LH. **Life Sci** 1985 Feb 11;36(6):505–14 (55 ref.)
Clinical correlations between serum glucose variance and reported symptoms in human subjects. Riordan HD, et al. **Med Hypotheses** 1984 Sep;15(1):67–79 (14 ref.)
[Influence of good blood sugar control in diabetic retinopathy] Kohner EM. **Journ Annu Diabetol Hotel Dieu** 1984;:327–32 (12 ref.) **(Fre)**
[Hyperglycemic hormones and somatostatin in glycoregulation] Oliver C, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:235–51 (97 ref.) **(Fre)**
[Central mechanism of glucose homeostasis] Nagai K. **Seikagaku** 1984 Nov;56(11):1331–56 (98 ref.) **(Jpn)**
[Inhibitors of gluconeogenesis (review)] Kendysh IN. **Vopr Med Khim** 1984 Jul–Aug;30(4):2–12 (83 ref.) **(Rus)**

BLOOD GROUPING AND CROSSMATCHING

METHODS

[Current status of the serology of the erythrocyte series] Martín Vega C. **Sangre (Barc)** 1984;29(4–C):651–5 (27 ref.) **(Spa)**

VETERINARY

Blood groups of primates: present status, theoretical implications and practical applications: a review. Socha WW, et al. **J Med Primatol** 1984;13(1):11–40 (92 ref.)

BLOOD GROUPS

see related
ISOANTIGENS
PATERNITY

Philip Levine award lecture: blood group glycolipid antigens and their modifications as human cancer antigens. Hakomori S. **Am J Clin Pathol** 1984 Dec;82(6):635–48 (90 ref.)

GENETICS

The Duffy blood groups, vivax malaria, and malaria selection in human populations: a review. Livingstone FB. **Hum Biol** 1984 Sep;56(3):413–25 (52 ref.)

IMMUNOLOGY

Blood groups of primates: present status, theoretical implications and practical applications: a review. Socha WW, et al. **J Med Primatol** 1984;13(1):11–40 (92 ref.)

BLOOD PLASMA see PLASMA

BLOOD PLATELET DISORDERS

BLOOD

Use of scanning electron microscopy to study structural-functional relationships in normal and diseased platelets. Mattson JC. **Scan Electron Microsc** 1985;(Pt 1):357–91 (339 ref.)
[Educational lecture on recent advances in clinical research in platelet disorders] Maekawa T. **Nippon Naika Gakkai Zasshi** 1984 Sep;73(9):1298–303 (19 ref.) **(Jpn)**

CHEMICALLY INDUCED

Cephalosporin induced coagulopathies. Seeler RA, et al. **IMJ** 1984 Nov;166(5):351–3 (15 ref.)

CLASSIFICATION

[Acquired changes in platelet function] Lucia JF. **Sangre (Barc)** 1984;29(4–C):798–810 (117 ref.) **(Spa)**

FAMILIAL & GENETIC

Bleeding disorders in childhood II: Inherited platelet dysfunctions. Han P. **J Singapore Paediatr Soc** 1985; 27(1–2):100–11 (114 ref.)

PHYSIOPATHOLOGY

The Hermansky-Pudlak syndrome. Report of three cases and review of pathophysiology and management considerations. DePinho RA, et al. **Medicine (Baltimore)** 1985 May;64(3):192–202 (73 ref.)

BLOOD PLATELETS

see related
PLATELET ADHESIVENESS
PLATELET AGGREGATION

Platelet storage for transfusion. Murphy S. **Semin Hematol** 1985 Jul;22(3):165–77 (44 ref.)

ANALYSIS

[Actins] Fujimura K, et al. **Rinsho Byori** 1985 Apr;Spec No 62:126–39 (20 ref.) **(Jpn)**
[Calcium-platelet endogenous protein phosphorylation, Quin 2 fluorescence, CTC fluorescence] Higashihara M, et al. **Rinsho Byori** 1985 Apr;Spec No 62:105–14 (32 ref.) **(Jpn)**
[Adenine nucleotides] Tsukada T. **Rinsho Byori** 1985 Apr; Spec No 62:82–94 (15 ref.) **(Jpn)**
[Membrane surface proteins] Watanabe K. **Rinsho Byori** 1985 Apr;Spec No 62:69–81 (26 ref.) **(Jpn)**

CYTOLOGY

[Structure and metabolism of blood platelets and their membranes] Wodzinowska B, et al. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):1–17 (100 ref.) (Eng. Abstr.) **(Pol)**

DRUG EFFECTS

Influence of calcium-channel blockers on platelet function and arachidonic acid metabolism. Mehta JL. **Am J Cardiol** 1985 Jan 25;55(3):158B–164B (25 ref.)
Prostacyclin in vascular pathology—therapeutic possibilities. Gryglewski RJ, et al. **Ann Clin Res** 1984;16(5–6):253–61 (119 ref.)
Dietary modification of platelet and renal prostaglandins. Croft KD, et al. **Aust NZ J Med** 1984 Aug;14(4):448–52 (26 ref.)
Effects of bacterial lipopolysaccharides (LPS) on leukocytes and platelets. Recent views on the pathophysiological role of LPS in the host. Jirillo E, et al. **Boll Ist Sieroter Milan** 1982;61(4):285–93 (53 ref.)
Platelet suppressive therapy in clinical medicine. Preston FE, et al. **Br J Haematol** 1985 Aug;60(4):589–97 (66 ref.)
Dipyridamole: a critical evaluation. Rivey MP, et al. **Drug Intell Clin Pharm** 1984 Nov;18(11):869–80 (167 ref.)
An overview of antiplatelet and antithrombotic drugs. Verstraete M, et al. **Haemostasis** 1985;15(2):89–99 (62 ref.)
[Controversy on platelet-inhibiting drugs] Oelz O. **Schweiz Med Wochenschr** 1985 May 18;115(20):703–7 (36 ref.) (Eng. Abstr.) **(Ger)**
[Mechanisms of action of prostaglandins on the thrombocyte-vascular wall system] Gabrielian ES, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):63–8 (25 ref.) (Eng. Abstr.) **(Rus)**
[Mechanism of action of antiplatelet medication] Navarro JL, et al. **Sangre (Barc)** 1984;29(4–C):817–32 (97 ref.) **(Spa)**
[Current clinical results of antiplatelet medication] Ordinas A. **Sangre (Barc)** 1984;29(4–C):833–40 (80 ref.) **(Spa)**

ENZYMOLOGY

Biological markers for schizophrenia and the biological high-risk approach. Siever LJ, et al. **J Nerv Ment Dis** 1985 Jan;173(1):4–16 (131 ref.)

METABOLISM

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al.

Acta Derm Venereol [Suppl] (Stockh) 1985;114:9–23 (96 ref.)
Nucleotide metabolism of platelets. Holmsen H. Annu Rev Physiol 1985;47:677–90 (66 ref.)
Pathological significance of the thromboxane–prostacyclin hypothesis. Paoletti R, et al. J Cardiovasc Pharmacol 1985; 7 Suppl 3:S179–85 (46 ref.)
Biochemistry of alpha granule proteins. Holt JC, et al. Semin Hematol 1985 Apr;22(2):151–63 (181 ref.)
Platelet forms of plasma proteins: plasma cofactors/substrates and inhibitors contained within platelets. Schmaier AH. Semin Hematol 1985 Jul;22(3):187–202 (187 ref.)
Phospholipid metabolism and cell stimulus activation coupling in platelets and other blood cells. Gerrard JM. Surv Synth Pathol Res 1984;3(6):457–76 (94 ref.)

PHYSIOLOGY

Physiological and pathological involvements of platelets. Born GV. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:1–10 (48 ref.)
Contributory role of platelets in various manifestations of ischemic heart disease. Mehta J. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:71–80 (40 ref.)
Platelets, endothelium, and vessel injury. Mustard JF, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:235–45 (71 ref.)
Platelet–vessel wall interactions: implication of 5-hydroxytryptamine. A review. De Clerck F, et al. Agents Actions 1984 Dec;15(5–6):612–26 (129 ref.)
Thrombopoiesis and thrombokinetics—an approach to the evaluation of thrombocytopenia. Sheehan RG. Am J Med Sci 1985 Apr;289(4):168–76 (51 ref.)
Platelet activation. Zucker MB, et al. Arteriosclerosis 1985 Jan–Feb;5(1):2–18 (200 ref.)
Role of plasma, platelets, and endothelial cells in tumor metastasis. Gasic GJ. Cancer Metastasis Rev 1984; 3(2):99–114 (117 ref.)
Inhibition of platelet function in thrombosis. Marcus AJ, et al. Circulation 1985 Oct;72(4):698–701 (9 ref.)
The biochemistry of coagulation. Mann KG. Clin Lab Med 1984 Jun;4(2):207–20 (60 ref.)
Ageing and alpha-adrenoceptors. Docherty JR, et al. Clin Sci 1985;68 Suppl 10:133s–136s (29 ref.)
Role of platelets and thrombosis in coronary atherosclerotic disease and sudden death. Fuster V, et al. J Am Coll Cardiol 1985 Jun;5(6 Suppl):175B–184B (86 ref.)
Physiology of platelets and immune thrombocytopenic purpura. Krishnadas KV. J Assoc Physicians India 1984 Jul;32(7):585–90 (55 ref.)
A review of the clinical significance of physical events in the circulation. Martin JF. Life Support Syst 1984 Jul–Sep; 2(3):153–60 (40 ref.)
Molecular defects in interactions of platelets with the vessel wall. George JN, et al. N Engl J Med 1984 Oct 25; 311(17):1084–98 (185 ref.)
Platelet glycoproteins. Berndt MC, et al. Prog Hemost Thromb 1984;7:111–50 (248 ref.)
Platelet metabolism and activation. Holmsen H. Semin Hematol 1985 Jul;22(3):219–40 (150 ref.)
Platelets and von Willebrand disease. Ruggeri ZM, et al. Semin Hematol 1985 Jul;22(3):203–18 (178 ref.)
Platelet–mediated coagulant protein interactions in hemostasis. Walsh PN. Semin Hematol 1985 Jul; 22(3):178–86 (108 ref.)
Molecular markers of platelet activation. Messmore HL Jr, et al. Semin Thromb Hemost 1984 Oct;10(4):264–9 (99 ref.)
Platelet–released proteins as molecular markers for the activation process. Walz DA. Semin Thromb Hemost 1984 Oct;10(4):270–9 (116 ref.)
[Blood platelets: neuronal model in psychiatric disorders] Dreux C, et al. Encephale 1985 Mar–Apr;11(2):57–64 (51 ref.) (Eng. Abstr.) (Fre)
[Influence of metabolic and nutritional balance on platelet function in insulin–dependent diabetes] Monnier L. Journ Annu Diabetol Hotel Dieu 1984;:351–9 (20 ref.) (Fre)
[Calmodulin] Nishikawa M, et al. Rinsho Byori 1985 Apr; Spec No 62:115–25 (38 ref.) (Jpn)
[Membrane potential of blood platelets—its clinical and biological significance] Tanoue K. Rinsho Byori 1985 Apr; Spec No 62:19–31 (18 ref.) (Jpn)
[Determination of blood platelet survival] Yui T, et al. Rinsho Byori 1985 Apr;Spec No 62:32–45 (19 ref.) (Jpn)
[Blood platelets and myocardial infarction] Musiał J, et al. Pol Tyg Lek 1984 Dec 10;39(50):1665–8 (60 ref.) (Pol)
[Thrombocytopoiesis and blood platelet function] Kemona H, et al. Postepy Hig Med Dosw 1983 Sep–Dec; 37(5–6):505–18 (101 ref.) (Eng. Abstr.) (Pol)
[Role of blood platelets in the pathogenesis of migraine] Kozubski W. Postepy Hig Med Dosw 1984 Jul–Aug; 38(4):499–512 (64 ref.) (Eng. Abstr.) (Pol)
[Role of blood platelets and their membrane in the process of hemostasis] Wodzinowska B, et al. Postepy Hig Med Dosw 1984 Jan–Feb;38(1):19–38 (102 ref.) (Eng. Abstr.) (Pol)
[Physiological and clinical significance of blood clot retraction (review of the literature)] Iakunin GA. Lab Delo 1984;(8):451–6 (44 ref.) (Rus)
[Platelet structure and function] Bastida E. Sangre (Barc) 1984;29(4–C):777–82 (20 ref.) (Spa)
[Acquired changes in platelet function] Lucia JF. Sangre (Barc) 1984;29(4–C):798–810 (117 ref.) (Spa)

PHYSIOPATHOLOGY

Annual oration on small cells and great problems. Born GV. Trans Med Soc Lond 1982–84;99–100:44–52 (49 ref.)

RADIONUCLIDE IMAGING

[Scintigraphy with indium 111–labeled blood platelets] Kessler C, et al. Dtsch Med Wochenschr 1984 Nov 30; 109(48):1853–9 (71 ref.) (Ger)

SECRETION

[Platelet release reactions: progress of research and clinical implications] Matsuda T. Nippon Rinsho 1985 May; 43(5):1065–72 (30 ref.) (Jpn)
[Substances released by platelets. 1. beta–TG and PF 4] Niikura H. Rinsho Byori 1985 Apr;Spec No 62:46–59 (37 ref.) (Jpn)
[Role of thrombocytes and their products in the immunopathology of glomerulonephritis] Shilov EM, et al. Ter Arkh 1984;56(7):134–9 (125 ref.) (Rus)

TRANSPLANTATION

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The use of platelet transfusions. Feusner J. Am J Pediatr Hematol Oncol 1984 Fall;6(3):255–60 (29 ref.)
[Blood platelets in transfusion therapy] Hervé P. Clin Ter 1984 Jun 15;109(5):405–16 (52 ref.) (Eng. Abstr.) (Ita)
[Supportive treatment in hemopathies] Juliá Font A. Sangre (Barc) 1984;29(4–C):668–73 (62 ref.) (Spa)

ULTRASTRUCTURE

Use of scanning electron microscopy to study structural–functional relationships in normal and diseased platelets. Mattson JC. Scan Electron Microsc 1985;(Pt 1):357–91 (339 ref.)
[Platelet morphology as an indicator of platelet activation—with special reference to methods of determining platelet shape and results] Hattori A, et al. Rinsho Byori 1985 Apr;Spec No 62:5–18 (42 ref.) (Jpn)

BLOOD PRESERVATION

The red cell membrane and the storage lesion. Wolfe L. Clin Haematol 1985 Feb;14(1):259–76 (74 ref.)
The membrane and the lesions of storage in preserved red cells. Wolfe LC. Transfusion 1985 May–Jun;25(3):185–203 (102 ref.)

METHODS

Platelet storage for transfusion. Murphy S. Semin Hematol 1985 Jul;22(3):165–77 (44 ref.)
[Progress in treatment with blood and blood preparations with regard to achievements in blood preservation] Nowicki P. Acta Haematol Pol 1984 Jul–Dec; 15(3–4):213–21 (50 ref.) (Pol)

BLOOD PRESSURE

Interactions between MG and blood pressure. Lau K, et al. Adv Exp Med Biol 1984;178:275–90 (57 ref.)
Blood pressure during growth and development. Labarthe DR, et al. Ann Clin Res 1984;16 Suppl 43:35–43 (4 ref.)
The calcium–blood pressure hypothesis: evidence for its validity. Karanja N, et al. Bol Asoc Med PR 1985 May; 77(5):212–4 (30 ref.)
Geography of blood pressure and hypertension. Marmot MG. Br Med Bull 1984 Oct;40(4):380–6 (48 ref.)
Ambulatory versus casual blood pressure in the diagnosis of hypertensive patients. Pickering TG, et al. Clin Exp Hypertens [A] 1985;7(2–3):257–66 (25 ref.)
In summary: satellite symposium on central alpha–adrenergic blood pressure regulating mechanisms. Abrams WB. Hypertension 1984 Sep–Oct;6(5 Pt 2):II87–93 (45 ref.)
Brain stem catecholamine mechanisms in tonic and reflex control of blood pressure. Reis DJ, et al. Hypertension 1984 Sep–Oct;6(5 Pt 2):II7–15 (70 ref.)
Habitual physical activity, training, and blood pressure in normo– and hypertension. Fagard R. Int J Sports Med 1985 Apr;6(2):57–67 (135 ref.)
Arterial baroreceptor control of blood pressure in man. Mancia G, et al. J Auton Nerv Syst 1984 Sep;11(2):115–24 (35 ref.)
Blood pressure in childhood: an epidemiological approach to the aetiology of hypertension. Hofman A. J Hypertens 1984 Aug;2(4):323–8 (71 ref.)
The renal antihypertensive hormone. Muirhead EE, et al. J Hypertens 1985 Feb;3(1):1–8 (107 ref.)
Vegetarian diet and blood pressure. Rouse IL, et al. J Hypertens 1984 Jun;2(3):231–40 (112 ref.)
Mono–aminergic receptors and blood pressure. Schalekamp MA, et al. Neth J Med 1985;28(2):83–90 (30 ref.)
Arterial pressure and the natriuretic hormone. de Wardener HE. Scott Med J 1984 Apr;29(2):120–4 (23 ref.)
[Neural mechanisms controlling and regulating the arterial pressure] Kolchev A, et al. Vutr Boles 1985;24(2):19–29 (24 ref.) (Bul)
[Evaluation of the contractile function of the ventricular myocardium by the ratio of telesystolic pressure to telesystolic volume] Tomov I. Vutr Boles 1984;23(5):1–11 (38 ref.) (Bul)
[Computer–aided automated monitoring and treatment system for for patients following open heart surgery—with special reference to automatic control of the blood pressure] Imai Y, et al. Iyodenshi To Seitai Kogaku 1984 Dec;22(7):549–55 (7 ref.) (Jpn)
[Recent findings on the central nervous system and blood pressure regulation] Imaizumi T, et al. Nippon Rinsho 1985 May;43(5):902–7 (14 ref.) (Jpn)
[Blood pressure regulation and serotonin] Kajiwara N, et al. Nippon Rinsho 1985 May;43(5):923–8 (31 ref.) (Jpn)
[Relationship between the sympathetic and parasympathetic nervous systems] Ninomiya I, et al. Nippon Rinsho 1985 May;43(5):894–901 (18 ref.) (Jpn)
[Pharmacology of the kallikrein–kinin system] Shimamoto K, et al. Nippon Rinsho 1985 May;43(5):964–70 (18 ref.) (Jpn)
[Idiopathic orthostatic hypotension—humoral disorders] Miśkiewicz Z, et al. Kardiol Pol 1984;27(4):335–42 (33 ref.) (Pol)
[Hypertension in obesity] Skórka B, et al. Pol Tyg Lek 1984 Apr 9;39(15):513–7 (60 ref.) (Pol)

DRUG EFFECTS

Effects of nonsteroidal anti–inflammatory drugs on blood pressure and renal function in man. Vallotton MB, et al. Adv Nephrol 1985;14:273–83 (35 ref.)
Prostanoids in blood pressure regulation and their role in the blood pressure lowering effects induced by changes in dietary fats. Vapaatalo H, et al. Ann Clin Res 1984;16 Suppl 43:109–15 (74 ref.)
Inhibition of renin: recent developments. Hofbauer KG, et al. Contrib Nephrol 1984;43:144–52 (36 ref.)
Captopril—indications and clinical problems. Schaefer RM, et al. Contrib Nephrol 1984;43:182–203 (144 ref.)
Antihypertensive metabolites of alpha–methyldopa. Robertson D, et al. Hypertension 1984 Sep–Oct;6(5 Pt 2):II45–50 (32 ref.)
New centrally acting antihypertensive drugs related to methyldopa and clonidine. Sweet CS. Hypertension 1984 Sep–Oct;6(5 Pt 2):II51–6 (34 ref.)
The hypotensive activity and side effects of methyldopa, clonidine, and guanfacine. van Zwieten PA, et al. Hypertension 1984 Sep–Oct;6(5 Pt 2):II28–33 (44 ref.)
Hypertension and beta–blockers. Are they all the same? Raftery EB, et al. Int J Cardiol 1985 Apr;7(4):337–46 (29 ref.)
The hypertensive response to naloxone—a commentary. Gillman MA. S Afr Med J 1984 Oct 13;66(15):551–2 (45 ref.)
Clonidine and guanfacine—comparison of their effects on haemodynamics in hypertension. Seedat YK. S Afr Med J 1985 Apr 6;67(14):557–9 (20 ref.)
[Hypertensinogenic steroids] Kudo K, et al. Nippon Rinsho 1984 Nov;42(11):2547–51 (30 ref.) (Jpn)
[Angiotensin converting enzyme inhibitors—a new group of hypotensive drugs] Lazowski J. Wiad Lek 1984 May 15; 37(10):792–6 (7 ref.) (Pol)
[Basic principles of the current treatment of primary pulmonary hypertension] Konopleva LF, et al. Kardiologiia 1984 Oct;24(10):121–5 (83 ref.) (Rus)

BLOOD PRESSURE DETERMINATION

Haemodynamic monitoring: measurement of systemic blood pressure. Scott WA. Can Anaesth Soc J 1985 May;32(3 Pt 1):294–8 (11 ref.)
Are surgery blood pressure measurements adequate to evaluate the efficacy of antihypertensive drugs? Waeber B, et al. J Hypertens 1984 Oct;2(5):449–51 (14 ref.)

METHODS

Blood pressure measurement: current practice and future trends. O'Brien E, et al. Br Med J [Clin Res] 1985 Mar 9;290(6470):729–34 (106 ref.)
Ambulatory versus casual blood pressure in the diagnosis of hypertensive patients. Pickering TG, et al. Clin Exp Hypertens [A] 1985;7(2–3):257–66 (25 ref.)
[Blood pressure determination. b. Non–invasive monitoring] Kanai H. Nippon Rinsho 1984 Dec;42(12):2731–6 (24 ref.) (Jpn)
[Automatic 24–hour monitoring of arterial pressure] Bogdanova MM. Kardiologiia 1985 Jan;25(1):90–3 (49 ref.) (Rus)

BLOOD PRESSURE, HIGH see HYPERTENSION

BLOOD PRESSURE, LOW see HYPOTENSION

BLOOD PRESSURE, VENOUS see VENOUS PRESSURE

BLOOD PROTEIN DISORDERS

FAMILIAL & GENETIC

Congenital deficiencies of anticoagulant proteins (antithrombin III and protein C). Mannucci PM, et al. Haematologica (Pavia) 1984 Nov–Dec;69(6):730–46 (74 ref.)

[Bisalbuminemia. Critical review and report of a case of an acquired form in a myeloma patient] Pola V, et al. **Folia Haematol (Leipz)** 1985;112(1):208–18 (61 ref.) **(Eng. Abstr.)** **(Ger)**

BLOOD PROTEIN ELECTROPHORESIS

see related
IMMUNOELECTROPHORESIS

BLOOD PROTEINS

Evidence for a circulating sodium–potassium pump inhibitor in low renin hypertension. Haddy FJ, et al. **Clin Exp Hypertens [A]** 1985;7(5–6):633–45 (58 ref.)
Characteristics of hypertensive patients with increased plasma Na+–K+ pump inhibitory activity. Pamnani MB, et al. **Clin Exp Hypertens [A]** 1985;7(5–6):755–68 (20 ref.)

ANALYSIS

Distribution of decay-accelerating factor in the peripheral blood of normal individuals and patients with paroxysmal nocturnal hemoglobinuria. Kinoshita T, et al. **J Exp Med** 1985 Jul 1;162(1):75–92 (45 ref.)
[Analysis of protein C] Suzuki K. **Rinsho Byori** 1985 Feb; Spec No 61:63–72 (25 ref.) **(Jpn)**

BIOSYNTHESIS

Liver export proteins and trauma. Fleck A, et al. **Br Med Bull** 1985 Jul;41(3):265–73 (130 ref.)

DEFICIENCY

Familial venous thromboembolism and inherited abnormalities of the blood clotting system. Gallus AS. **Aust NZ J Med** 1984 Dec;14(6):807–10 (45 ref.)

GENETICS

Molecular analysis of erythropoiesis. A current appraisal. Harrison PR. **Exp Cell Res** 1984 Dec;155(2):321–44 (179 ref.)
The C4 and Slp genes of the complement region of the murine H-2 major histocompatibility complex. Shreffler DC, et al. **Philos Trans R Soc Lond [Biol]** 1984 Sep 6; 306(1129):395–403 (25 ref.)

ISOLATION & PURIFICATION

New trends in plasma fractionation. Steinbuch M. **Haematologia (Budap)** 1983;16(1–4):39–51 (94 ref.)
Partial purification and characterization of an actin-bundling protein, band 4.9, from human erythrocytes. Siegel DL, et al. **J Cell Biol** 1985 Mar;100(3):775–85 (98 ref.)

METABOLISM

Clinical consequences of the lipophilicity and plasma protein binding of antiarrhythmic drugs and active metabolites in man. Drayer DE. **Ann NY Acad Sci** 1984;432:45–56 (23 ref.)
Peritoneal dialysis and loss of proteins: a review. Dulaney JT, et al. **Kidney Int** 1984 Sep;26(3):253–62 (125 ref.)
The role of protein binding in drug therapy. Holtzman JL. **Ration Drug Ther** 1984 Sep;18(9):1–5 (19 ref.)
Platelet forms of plasma proteins: plasma cofactors/substrates and inhibitors contained within platelets. Schmaier AH. **Semin Hematol** 1985 Jul;22(3):187–202 (187 ref.)
[Plasma protein binding substances] Maeda K. **Nippon Rinsho** 1984 Aug;42(8):1838–44 (25 ref.) **(Jpn)**
[Binding of steroid hormones and plasma proteins and the uptake of steroid hormones] Masugi F, et al. **Nippon Rinsho** 1984 Nov;42(11):2427–32 (11 ref.) **(Jpn)**

PHYSIOLOGY

Erythrocyte membrane skeletal protein 4.1: a brief review. Goodman SR, et al. **Prog Clin Biol Res** 1984;165:415–39 (47 ref.)
[Natriuresis—the endogenous digoxin-like-factor and atrial natriuretic polypeptide] Goto A, et al. **Nippon Rinsho** 1985 May;43(5):914–22 (48 ref.) **(Jpn)**
[Endogenous digitalis-like factor] Ishii M, et al. **Nippon Rinsho** 1984 Sep;42(9):2124–32 (52 ref.) **(Jpn)**

SECRETION

Platelet-released proteins as molecular markers for the activation process. Walz DA. **Semin Thromb Hemost** 1984 Oct;10(4):270–9 (116 ref.)

BLOOD STAINS

[Identification of Y chromosome and bloodstains] Ishizu H. **Nippon Rinsho** 1984 Oct;42(10):2385–94 (36 ref.) **(Jpn)**

BLOOD SUBSTITUTES

see related
PLASMA SUBSTITUTES
Alternate sources and substitutes for therapeutic blood components. Kahn RA, et al. **Blood** 1985 Jul;66(1):1–12 (128 ref.)
Perfluorochemical emulsions: potential clinical uses and new developments. Levine EM, et al. **Int Anesthesiol Clin** 1985 Spring;23(1):211–30 (62 ref.)
Blood and plasma substitutes—plasma expansion and oxygen transport properties. Waxman K, et al. **West J Med** 1985 Aug;143(2):202–6 (72 ref.)

BLOOD SUGAR see BLOOD GLUCOSE

BLOOD TRANSFUSION

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The use of platelet transfusions. Feusner J. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):255–60 (29 ref.)
Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The role of granulocyte transfusions. Strauss RG. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):247–53 (34 ref.)
Use and abuse of blood. Hollán SR. **Ann Acad Med Singapore** 1984 Jul;13(3):502–9 (25 ref.)
Prophylaxis and treatment of infection of the immunocompromised host by granulocyte transfusions. Buckner CD, et al. **Clin Haematol** 1984 Oct;13(3):557–72 (80 ref.)
A general strategy for the use of allogeneic lymphocyte infusions in the treatment of disorders characterized by impaired helper or suppressor T cell function: autoimmune diseases and the acquired immunodeficiency syndrome (AIDS). McCarty MF. **Med Hypotheses** 1985 Mar; 16(3):189–206 (92 ref.)
Effects of transfusion on recipient immune status: relationship to transplantation. Kahan BD. **Prog Clin Biol Res** 1985; 182:345–74 (150 ref.)
Therapeutic role of granulocyte transfusions. DiNubile MJ. **Rev Infect Dis** 1985 Mar–Apr;7(2):232–43 (184 ref.)
[Immunologic selection of renal transplant donors and recipients: blood transfusions] Seignalet J, et al. **Nephrologie** 1984;5(3):123–9 (60 ref.) **(Eng. Abstr.)** **(Fre)**
[Blood platelets in transfusion therapy] Hervé P. **Clin Ter** 1984 Jun 15;109(5):405–16 (52 ref.) **(Eng. Abstr.)** **(Ita)**
[Efficacy of donor specific transfusion] Otsubo O. **Nippon Rinsho** 1985 Jan;43(1):141–6 (34 ref.) **(Jpn)**
[Use of blood and blood preparations in hematologic neoplasms and immunologic deficiency syndromes. III] Ochocka M. **Pediatr Pol** 1984 Dec;59(12):1039–45 (72 ref.) **(Pol)**
[Rheological properties of the blood and their significance in transfusiological practice (review of Soviet and foreign literature)] Golovin GV, et al. **Vestn Khir** 1985 Feb; 134(2):142–6 (37 ref.) **(Rus)**
[Supportive treatment in hemopathies] Juliá Font A. **Sangre (Barc)** 1984;29(4–C):668–73 (62 ref.) **(Spa)**

ADVERSE EFFECTS

Viral infections transmitted by blood and its products. Barbara JA, et al. **Clin Haematol** 1984 Oct;13(3):693–707 (43 ref.)
Iron deficiency and iron overload. Jacobs A. **CRC Crit Rev Oncol Hematol** 1985;3(2):143–86 (508 ref.)
Post-transfusion graft-vs-host disease (GVHD): immunopathology and prevention. Fagiolo E, et al. **Haematologica (Pavia)** 1985 Jan–Feb;70(1):62–74 (90 ref.)
Anaphylactic transfusion reactions—a concise review. Moore SB. **Ir Med J** 1985 Feb;78(2):54–6 (25 ref.)
Potential liability for transfusion-associated AIDS. Miller PJ, et al. **JAMA** 1985 Jun 21;253(23):3419–24 (84 ref.)
Posttransfusion hepatitis: clinical features, risk and donor testing. Alter HJ. **Prog Clin Biol Res** 1985;182:47–61 (36 ref.)
Transfusion associated parasitic infections. Bruce-Chwatt LJ. **Prog Clin Biol Res** 1985;182:101–25 (72 ref.)
Epidemiologic aspects of acquired immunodeficiency syndrome (AIDS) in the United States: cases associated with transfusions. Curran JW, et al. **Prog Clin Biol Res** 1985;182:259–69 (20 ref.)
Epstein–Barr virus and blood transfusions. Henle W, et al. **Prog Clin Biol Res** 1985;182:201–9 (27 ref.)
Hemophilia and acquired immune deficiency syndrome. Levine PH, et al. **Prog Clin Biol Res** 1985;182:287–96 (16 ref.)
Measures to inactivate viral contaminants of pooled plasma products. Menache D, et al. **Prog Clin Biol Res** 1985; 182:407–23 (51 ref.)
Chagas' disease and blood transfusion. Schmuñis GA. **Prog Clin Biol Res** 1985;182:127–45 (103 ref.)
Cytomegalovirus and blood transfusion. Tegtmeier GE. **Prog Clin Biol Res** 1985;182:175–99 (87 ref.)
Non-A, non-B hepatitis associated with blood transfusion. Wick MR, et al. **Transfusion** 1985 Mar–Apr;25(2):93–101 (127 ref.)
Australia antigen and the prevention of posttransfusion hepatitis. Blumberg BS. **Vox Sang** 1985;48(1):55–9 (24 ref.)
[Graft-versus-host reaction as a complication of blood transfusion] Fiala J. **Vnitr Lek** 1984 Sep;30(9):908–13 (51 ref.) **(Eng. Abstr.)** **(Cze)**

METHODS

New trends in blood component therapy. Högman CF. **Haematologia (Budap)** 1983;16(1–4):23–38 (92 ref.)
[Progress in treatment with blood and blood preparations with regard to achievements in blood preservation] Nowicki P. **Acta Haematol Pol** 1984 Jul–Dec; 15(3–4):213–21 (50 ref.) **(Pol)**

BLOOD TRANSFUSION, AUTOLOGOUS

Intraoperative autologous transfusion. Popovsky MA, et al. **Mayo Clin Proc** 1985 Feb;60(2):125–34 (62 ref.)
[Reinfusion of blood in emergency surgery (review of the literature)] Lebedev NV. **Khirurgiia (Mosk)** 1985 Apr; (4):149–54 (97 ref.) **(Rus)**

METHODS

[Quantum hemotherapy (history of the development of the method, its mechanism of action and prospects for its use in dentistry)] Karandashov VI, et al. **Stomatologiia (Mosk)** 1985 Jan–Feb;64(1):84–6 (53 ref.) **(Rus)**

BLOOD TYPING see BLOOD GROUPING AND CROSSMATCHING

BLOOD VESSEL PROSTHESIS

Prosthetic grafts in vascular trauma: a controversy. Martin TD, et al. **Compr Ther** 1985 Feb;11(2):41–5 (14 ref.)
Acute dissections of the aorta. Current surgical treatment. Ergin MA, et al. **Surg Clin North Am** 1985 Jun;65(3):721–41 (93 ref.)
[Rupture of the aortic arch] Sharykin AS. **Grudn Khir** 1985 Jan–Feb;(1):76–80 (43 ref.) **(Rus)**

ADVERSE EFFECTS

Iatrogenic vascular injury during peripheral revascularization. Bunt TJ, et al. **J Vasc Surg** 1985 May; 2(3):491–8 (31 ref.)

BLOOD VESSELS

see related
ANGIOGRAPHY
VASCULAR RESISTANCE
VASCULAR SURGERY

ANALYSIS

[Vascular collagens. General review] Borel JP, et al. **Pathol Biol (Paris)** 1985 Apr;33(4):254–60 (27 ref.) **(Eng. Abstr.)** **(Fre)**

ANATOMY & HISTOLOGY

Trophic effects of peripheral adrenergic nerves on vascular structure. Bevan RD. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III19–26 (53 ref.)

CYTOLOGY

What is the role of endothelial cells in angiogenesis? Folkman J. **Lab Invest** 1984 Dec;51(6):601–4 (46 ref.)

DRUG EFFECTS

Heterogeneity of endothelium-dependent responses in mammalian blood vessels. Vanhoutte PM, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S12–23 (62 ref.)
Serotonergic receptor subtypes and vascular reactivity. Van Nueten JM, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S564–74 (41 ref.)
[Mechanisms of action of prostaglandins on the thrombocyte-vascular wall system] Gabrielian ES, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):63–8 (25 ref.) **(Eng. Abstr.)** **(Rus)**

IMMUNOLOGY

Interactions of T lymphocytes with human vascular endothelial cells: role of endothelial cells surface antigens. Pober JS, et al. **Immunobiology** 1984 Dec;168(3–5):483–94 (44 ref.)
Vascular endothelial alloantigens in renal transplantation. Paul LC, et al. **Transplantation** 1985 Aug;40(2):117–23 (89 ref.)

INJURIES

Prosthetic grafts in vascular trauma: a controversy. Martin TD, et al. **Compr Ther** 1985 Feb;11(2):41–5 (14 ref.)
Thoracic vascular pathologies. Rosen P, et al. **Emerg Med Clin North Am** 1983 Aug;1(2):417–30 (26 ref.)
Iatrogenic vascular injury during peripheral revascularization. Bunt TJ, et al. **J Vasc Surg** 1985 May; 2(3):491–8 (31 ref.)
Perturbations of the endothelium. Stemerman MB, et al. **Prog Hemost Thromb** 1984;7:289–324 (286 ref.)

INNERVATION

Alpha-adrenoreceptor subtypes in blood vessels: physiology and pharmacology. Langer SZ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S547–58 (75 ref.)
Characterization and distribution of histamine H1- and H2-receptors in precapillary vessels. Marshall I. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S587–97 (106 ref.)
Local modulation of adrenergic neurotransmission in blood

vessels. Shepherd JT, et al. **J Cardiovasc Pharmacol** 1985; 7 Suppl 3:S167–78 (80 ref.)

METABOLISM

Synthesis of prostaglandins by vascular endothelial cells. Russo-Marie F. **Adv Nephrol** 1985;14:233–40 (25 ref.)
Extracellular functions of nucleotides in heart and blood vessels. Su C. **Annu Rev Physiol** 1985;47:665–76 (85 ref.)
Pathological significance of the thromboxane–prostacyclin hypothesis. Paoletti R, et al. **J Cardiovasc Pharmacol** 1985; 7 Suppl 3:S179–85 (46 ref.)

PATHOLOGY

Structural changes in resistance and capacitance vessels in borderline hypertension. Mark AL. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III69–73 (39 ref.)
[Involutional and senile changes in the heart and blood vessels] Giampalmo A, et al. **Pathologica** 1984 Sep–Oct; 76(1045):519–63 (243 ref.) (Eng. Abstr.) **(Ita)**

PHYSIOLOGY

Platelet–vessel wall interactions: implication of 5-hydroxytryptamine. A review. De Clerck F, et al. **Agents Actions** 1984 Dec;15(5–6):612–26 (129 ref.)
Neurohumoral control of blood vessels: some future directions. Burnstock G. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S137–46 (120 ref.)
The role of angiotensin II receptors in vascular regulation. Catt KJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S575–86 (99 ref.)
Peptidergic systems: effects on blood vessels. Ganten D, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S598–607 (40 ref.)
Molecular defects in interactions of platelets with the vessel wall. George JN, et al. **N Engl J Med** 1984 Oct 25; 311(17):1084–98 (185 ref.)

PHYSIOPATHOLOGY

Role of plasma, platelets, and endothelial cells in tumor metastasis. Gasic GJ. **Cancer Metastasis Rev** 1984; 3(2):99–114 (117 ref.)

ULTRASTRUCTURE

Scanning electron microscopy of vascular corrosion casts—technique and applications. Lametschwandtner A, et al. **Scan Electron Microsc** 1984;(Pt 2):663–95 (551 ref.)

BLOOD VISCOSITY

On the therapy of disturbances of blood fluidity. Mueller R. **Angiology** 1985 Apr;36(4):226–34 (67 ref.)
[Rheological properties of the blood and their significance in transfusiological practice (review of Soviet and foreign literature)] Golovin GV, et al. **Vestn Khir** 1985 Feb; 134(2):142–6 (37 ref.) **(Rus)**
[Disorders of the rheological properties of the blood and microcirculation in surgical patients] Golovin GV, et al. **Vestn Khir** 1984 Dec;133(12):97–100 (34 ref.) **(Rus)**

DRUG EFFECTS

[The pharmacological approach in hemorheology] Sarno A, et al. **Ric Clin Lab** 1985;15 Suppl 1:479–97 (191 ref.) (Eng. Abstr.) **(Ita)**

BLOOD VOLUME

The influence of altered blood volume and oxygen transport capacity on aerobic performance. Gledhill N. **Exerc Sport Sci Rev** 1985;13:75–93 (63 ref.)
Current concepts of volume receptor regulation of vasopressin release. Menninger RP. **Fed Proc** 1985 Jan;44(1 Pt 1):55–8 (27 ref.)
Atrial receptors, vasopressin and blood volume in the dog. Ledsome JR. **Life Sci** 1985 Apr 8;36(14):1315–30 (86 ref.)
Effects on thermal stress and exercise on blood volume in humans. Harrison MH. **Physiol Rev** 1985 Jan;65(1):149–209 (296 ref.)
[Blood volume. Measurement and regulation] Blanloeil Y, et al. **Cah Anesthesiol** 1982 Nov;30(7):895–911 (26 ref.) **(Fre)**

BLUE TONGUE

MICROBIOLOGY

WHO/FAO Working Team Report: virology. Luedke AJ, et al. **Prog Clin Biol Res** 1985;178:665–88 (166 ref.)

BLUE TONGUE VIRUS see under **REOVIRIDAE**

BLUNT INJURIES see **WOUNDS, NONPENETRATING**

BODY COMPOSITION

Energy intake, body composition and reproductive performance of the gilt. Kirkwood RN, et al. **J Anim Sci** 1985 Jun;60(6):1518–29 (86 ref.)
The influence of photoperiod on body weight gain, body composition, nutrient intake and hormone secretion. Tucker HA, et al. **J Anim Sci** 1984 Dec;59(6):1610–20 (51 ref.)
Clinical measurement of body composition using in vivo neutron activation analysis. Beddoe AH, et al. **JPEN J Parenter Enteral Nutr** 1985 Jul–Aug;9(4):504–20 (126 ref.)
Research design and analysis of data procedures for predicting body density. Jackson AS. **Med Sci Sports Exerc** 1984 Dec;16(6):616–22 (14 ref.)
Research progress in validation of laboratory methods of assessing body composition. Lohman TG. **Med Sci Sports Exerc** 1984 Dec;16(6):596–605 (52 ref.)
Research progress in validation of clinical methods of assessing body composition. Pollock ML, et al. **Med Sci Sports Exerc** 1984 Dec;16(6):606–15 (75 ref.)
Research progress in the field of body composition. Roche AF. **Med Sci Sports Exerc** 1984 Dec;16(6):579–83 (37 ref.)
Techniques of in vivo neutron activation analysis. Chettle DR, et al. **Phys Med Biol** 1984 Sep;29(9):1011–43 (156 ref.)

BODY CONSTITUTION

Body size and energy metabolism. Heusner AA. **Annu Rev Nutr** 1985;5:267–93 (80 ref.)

BODY FLUID COMPARTMENTS see under **BODY FLUIDS**

BODY FLUIDS

see related
DEHYDRATION

ANALYSIS

Clinical utility of body fluid analyses. Cheson BD. **Clin Lab Med** 1985 Jun;5(2):195–208 (78 ref.)
Trace elements in human body fluids and tissues. Versieck J. **CRC Crit Rev Clin Lab Sci** 1985;22(2):97–184 (633 ref.)
Gas chromatographic analysis of amino acids in physiological fluids: a critique. Labadarios D, et al. **J Chromatogr** 1984 Oct 12;310(2):223–31 (48 ref.)
[Determination of aminoglycoside antibiotics in biological fluids] Karpov VL. **Antibiotiki** 1984 Sep;29(9):695–703 (64 ref.) **(Rus)**

IMMUNOLOGY

Use of immunologic tumor markers in body fluid analysis. Kjeldsberg CR, et al. **Clin Lab Med** 1985 Jun;5(2):233–64 (85 ref.)

METABOLISM

Fluid shifts during exercise. Senay LC Jr, et al. **Exerc Sport Sci Rev** 1985;13:335–87 (138 ref.)
Intracellular signal mechanisms in induction of thromboplastin synthesis. Lyberg T. **Haemostasis** 1984; 14(5):393–9 (40 ref.)
Atriopeptins as cardiac hormones. Needleman P, et al. **Hypertension** 1985 Jul–Aug;7(4):469–82 (118 ref.)
[Changes in renal function and the intracellular environment in cirrhotic patients] Tiberio López G, et al. **Rev Esp Enferm Apar Dig** 1985 Apr;67(4):367–78 (135 ref.) (Eng. Abstr.) **(Spa)**

PATHOLOGY

Electron microscopy of body fluids. Colby TV, et al. **Clin Lab Med** 1985 Jun;5(2):223–32 (38 ref.)

PHYSIOLOGY

The subfornical organ as a model of neurohumoral integration. Gross PM. **Brain Res Bull** 1985 Jul;15(1):65–70 (50 ref.)
Distribution of body fluids: local mechanisms guarding interstitial fluid volume. Aukland K. **J Physiol (Paris)** 1984; 79(6):395–400 (27 ref.)
Role of the central nervous system neuropeptides in body fluid homeostasis. Palkovits M. **J Physiol (Paris)** 1984; 79(6):428–31 (22 ref.)
Feeding control through bioassay of body chemistry. Oomura Y. **Jpn J Physiol** 1985;35(1):1–19 (60 ref.)

BODY SIZE see **BODY CONSTITUTION**

BODY TEMPERATURE

see related
FEVER
THERMOGRAPHY
THERMOMETERS

Body temperature measurement. Togawa T. **Clin Phys Physiol Meas** 1985 May;6(2):83–108 (137 ref.)
The measurement of temperature for thermoregulatory studies. Silverman RW, et al. **Pharmacol Ther** 1985; 27(2):233–42 (16 ref.)

DRUG EFFECTS

Changes in body temperature after administration of amino acids, peptides, dopamine, neuroleptics and related agents: II. Clark WG, et al. **Neurosci Biobehav Rev** 1985 Summer; 9(2):299–371 (742 ref.)

BODY TEMPERATURE REGULATION

Human brain homeothermy during sleep and wakefulness: an experimental and comparative approach. Narebski J. **Acta Neurobiol Exp (Warsz)** 1985;45(1–2):63–75 (28 ref.)
Proposed methods for the measurement of regional renal blood flow using heat transfer analysis. Adams T, et al. **Ann Biomed Eng** 1985;13(3–4):237–58 (49 ref.)
Brown adipose tissue metabolism and thermogenesis. Himms-Hagen J. **Annu Rev Nutr** 1985;5:69–94 (194 ref.)
Factors influencing the agreement between thermal physiology measurements and field performance in poultry. MacLeod MG. **Arch Exp Veterinarmed** 1984 May; 38(3):399–410 (70 ref.)
The zone of optimal temperature as related to age of domesticated animals. Poczopko P. **Arch Exp Veterinarmed** 1984 May;38(3):411–8 (28 ref.)
Heat production after injury. Little RA. **Br Med Bull** 1985 Jul;41(3):226–31 (83 ref.)
Control mechanisms in brown adipose tissue plasma membrane. Bégin-Heick N, et al. **Can J Biochem Cell Biol** 1984 Jul;62(7):631–6 (45 ref.)
Mechanisms of stimulus–calorigenesis coupling in brown adipose tissue. Bukowiecki LJ. **Can J Biochem Cell Biol** 1984 Jul;62(7):623–30 (48 ref.)
Quantitative contribution of brown adipose tissue thermogenesis to overall metabolism. Foster DO. **Can J Biochem Cell Biol** 1984 Jul;62(7):618–22 (36 ref.)
Brown adipose tissue thermogenesis, energy balance, and obesity. Himms-Hagen J. **Can J Biochem Cell Biol** 1984 Jul;62(7):610–7 (123 ref.)
Mechanisms of hormonal regulations in brown adipose tissue of developing rats. Skala JP. **Can J Biochem Cell Biol** 1984 Jul;62(7):637–47 (90 ref.)
Thermogenesis in human obesity. Pi-Sunyer FX. **Curr Concepts Nutr** 1984;13:87–102 (88 ref.)
The biochemistry of an inefficient tissue: brown adipose tissue. Cannon B, et al. **Essays Biochem** 1985;20:110–64 (254 ref.)
Recent advances in temperature regulation during exercise in humans. Nadel ER. **Fed Proc** 1985 Apr;44(7):2286–92 (43 ref.)
Regulation of thermogenesis in obesity. Levin BE, et al. **Int J Obes** 1984;8 Suppl 1:159–80 (131 ref.)
Thermogenesis in brown adipose tissue as an energy buffer. Implications for obesity. Himms-Hagen J. **N Engl J Med** 1984 Dec 13;311(24):1549–58 (99 ref.)
Temperature regulation and anesthesia. Chinyanga HM. **Pharmacol Ther** 1984;26(2):147–61 (90 ref.)
The measurement of temperature for thermoregulatory studies. Silverman RW, et al. **Pharmacol Ther** 1985; 27(2):233–42 (16 ref.)
Exercise, performance and temperature control: temperature regulation during exercise and implications for sports performance and training. Fortney SM, et al. **Sports Med** 1985 Jan–Feb;2(1):8–20 (57 ref.)
[Effect of peptides on thermoregulation] He ZA. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):36–40 (33 ref.) **(Chi)**
[Reception and processing of peripheral temperature signals in warm-blooded animals] Pierau FK, et al. **Arch Exp Veterinarmed** 1984 May;38(3):327–35 (46 ref.) (Eng. Abstr.) **(Ger)**
[Heat resistance of embryos and tadpoles and its inheritance in the common frog (Rana temporaria L.)] Chernokozheva IS. **Zh Obshch Biol** 1985 Jan–Feb;46(1):85–92 (26 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

Involvement of GABA and other inhibitory amino acids in thermoregulation. DeFeudis FV. **Gen Pharmacol** 1984; 15(6):445–7 (37 ref.)
Capsaicin and central control of thermoregulation. Hori T. **Pharmacol Ther** 1984;26(3):389–416 (195 ref.)
[Opiates, opioid receptors and thermoregulatory changes] Ovcharov R, et al. **Eksp Med Morfol** 1984;23(4):205–10 (16 ref.) (Eng. Abstr.) **(Bul)**

BODY WATER

METABOLISM

Significance of changes in lung water in the traumatized patient. Risberg B, et al. **Acta Chir Scand [Suppl]** 1985; 522:331–63 (82 ref.)
Assessment of hormonal disorders of water metabolism. Miller M. **Clin Lab Med** 1984 Dec;4(4):729–44 (37 ref.)
Hormonal regulation of electrolyte and water transport in the colon. Lückhoff A, et al. **Klin Wochenschr** 1984 Jun 15;62(12):555–63 (92 ref.)
[Water diuretics] Ishikawa S. **Nippon Rinsho** 1984 Sep; 42(9):2118–23 (30 ref.) **(Jpn)**

BODY WEIGHT

Behavioral, psychological, and environmental predictors of obesity and success at weight reduction. Brownell KD. **Int J Obes** 1984;8(5):543–50 (35 ref.)
The influence of photoperiod on body weight gain, body composition, nutrient intake and hormone secretion. Tucker HA, et al. **J Anim Sci** 1984 Dec;59(6):1610–20 (51 ref.)

Women and weight: a normative discontent. Rodin J, et al. **Nebr Symp Motiv** 1984;32:267–307 (280 ref.)
Is regulation of body weight elucidated. Le Magnen J. **Neurosci Biobehav Rev** 1984 Winter;8(4):515–22 (115 ref.)
Body weight and serum cholesterol. **Nutr Rev** 1985 Feb; 43(2):43–4 (16 ref.)
Alterations in metabolic rate after weight loss in obese humans. **Nutr Rev** 1985 Feb;43(2):41–2 (7 ref.)
The health implications of overweight and obesity. Simopoulos AP. **Nutr Rev** 1985 Feb;43(2):33–40 (26 ref.)

BOECK'S SARCOID see **SARCOIDOSIS**

BOMBESIN see under **PEPTIDES**

BOMBYX see **SILKWORMS**

BONDING, DENTAL

[Interpenetration of monomers into dentin and their adhesion] Nakabayashi N. **Kokubyo Gakkai Zasshi** 1984 Jun; 51(2):447–54 (33 ref.) **(Jpn)**

BONDING, HUMAN–PET see under **OBJECT ATTACHMENT**

BONDING (PSYCHOLOGY) see **OBJECT ATTACHMENT**

BONDS, EMOTIONAL see **OBJECT ATTACHMENT**

BONE AND BONES

see related
CALCIFICATION, PHYSIOLOGIC

ANALYSIS

Assessment of bone mineral. Part 1. Wahner HW, et al. **J Nucl Med** 1984 Oct;25(10):1134–41 (43 ref.)
Assessment of bone mineral. Part 2. Wahner HW, et al. **J Nucl Med** 1984 Nov;25(11):1241–53 (84 ref.)
[Emission photon computed absorptiometry in clinical practice (review of the literature)] Sveshnikov AA, et al. **Vestn Rentgenol Radiol** 1985 May–Jun;(3):74–6 (27 ref.) **(Rus)**

ANATOMY & HISTOLOGY

Bone structure, composition, and mineralization. Boskey AL, et al. **Orthop Clin North Am** 1984 Oct;15(4):597–612 (49 ref.)

CYTOLOGY

[Bone cells, bone remodelling and coupling factors] Rico Lenza H, et al. **Med Clin (Barc)** 1984 Jun 2;83(1):36–40 (78 ref.) **(Spa)**

INJURIES

Prevention of infection following orthopedic surgery. Eron LJ. **Antibiot Chemother** 1985;33:140–64 (80 ref.)

METABOLISM

Vitamin D and skeletal tissues. Finkelman RD, et al. **J Oral Pathol** 1985 Mar;14(3):191–215 (274 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances on mineral metabolism] Komori T, et al. **Nippon Rinsho** 1985 Mar;43(3):537–43 (47 ref.) **(Jpn)**

PHYSIOLOGY

Electrical stimulation of hard and soft tissues in animal models. Black J. **Clin Plast Surg** 1985 Apr;12(2):243–57 (174 ref.)
Basic bioengineering concepts. Concepts in bone performance, failure, and osteosynthesis. Vogler HW. **Clin Podiatry** 1985 Jan;2(1):161–89 (38 ref.)
Bone mineralization in infants. Koo WW, et al. **Prog Food Nutr Sci** 1984;8(3–4):229–302 (506 ref.)
Mineralization by matrix vesicles. Anderson HC. **Scan Electron Microsc** 1984;(Pt 2):953–64 (118 ref.)

RADIATION EFFECTS

Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)
[Bone injuries during radiation therapy of tumors in children and adolescents] Gun'ko RI. **Med Radiol (Mosk)** 1985 Jul; 30(7):72–6 (83 ref.) **(Rus)**

RADIOGRAPHY

Clues to the initial radiographic evaluation of skeletal trauma. Cone RO. **Emerg Med Clin North Am** 1984 May; 2(2):245–78 (54 ref.)

RADIONUCLIDE IMAGING

Skeletal scintigraphy for the diagnosis of malignant metastatic disease to the bones. Goris ML, et al. **Radiother Oncol** 1985 Jun;3(4):319–29 (92 ref.)
[Radionuclide study of reparative osteogenesis] Sveshnikov AA, et al. **Med Radiol (Mosk)** 1985 Jun;30(6):61–6 (50 ref.) **(Rus)**
[Study of bone tissue minerals in orthopedic–traumatologic clinical practice by means of direct photon absorptiometry (review of the literature)] Sveshnikov AA, et al. **Ortop Travmatol Protez** 1984 Sep;(9):68–71 (29 ref.) **(Rus)**

TRANSPLANTATION

Demineralized bone implants. Glowacki J, et al. **Clin Plast Surg** 1985 Apr;12(2):233–41 (61 ref.)
[Advances in transplantation of bones and joints] Han ZB. **Chung Hua I Hsueh Tsa Chih** 1985 Mar;65(3):180–4 (48 ref.) **(Chi)**
[Bony reconstruction of the mandible: review of current possibilities] Reychler H, et al. **Acta Stomatol Belg** 1985 Mar;82(1):47–64 (120 ref.) **(Fre)**
[Bone transplantation in surgery and maxillofacial surgery] Lindqvist C, et al. **Zahn Mund Kieferheilkd** 1985; 73(3):291–300 (38 ref.) (Eng. Abstr.) **(Ger)**

BONE CEMENTS

Antibiotic–loaded acrylic cement: current concepts. Buchholz HW, et al. **Clin Orthop** 1984 Nov;(190):96–108 (21 ref.)
Adhesives in orthopaedic surgery. A review of the literature and in vitro bonding strengths of bone–bonding agents. Weber SC, et al. **Clin Orthop** 1984 Dec;(191):249–61 (160 ref.)
Revisions with cemented long–stem prostheses. Turner RH, et al. **Hip** 1984;:322–41 (39 ref.)

BONE CYSTS

DIAGNOSIS

Cyst and cystlike lesions of the foot. Bernstein AL, et al. **J Foot Surg** 1985 Jan–Feb;24(1):3–17 (84 ref.)

BONE DEVELOPMENT

see related
GROWTH PLATE

Coupling of bone formation to bone resorption: a broader view. Jaworski ZF. **Calcif Tissue Int** 1984 Sep;36(5):531–5 (30 ref.)
Bone formation and bacterial inhibition with silver and other electrodes. Spadaro JA. **Reconstr Surg Traumatol** 1985; 19:40–50 (39 ref.)
[Nutrition and the formation of the organic matrix in bone tissue] Smoliar VI. **Vopr Pitan** 1984 Jul–Aug;(4):3–7 (44 ref.) **(Rus)**
[Bone cells, bone remodelling and coupling factors] Rico Lenza H, et al. **Med Clin (Barc)** 1984 Jun 2;83(1):36–40 (78 ref.) **(Spa)**

DRUG EFFECTS

Effect of growth factors on bone cell replication and differentiation. Canalis E. **Clin Orthop** 1985 Mar; (193):246–63 (168 ref.)

RADIATION EFFECTS

[Bone injuries during radiation therapy of tumors in children and adolescents] Gun'ko RI. **Med Radiol (Mosk)** 1985 Jul; 30(7):72–6 (83 ref.) **(Rus)**

BONE DISEASES

DIAGNOSIS

The laboratory evaluation of osteopenia. Orwoll ES, et al. **Clin Lab Med** 1984 Dec;4(4):763–74 (17 ref.)
Abnormalities of the skull in children. Jacobson RI. **Neurol Clin** 1985 Feb;3(1):117–45 (80 ref.)
[Degenerative diseases of the spine] Ogienko FF. **Revmatologiia (Moskva)** 1985 Jan–Mar;(1):53–7 (34 ref.) **(Rus)**

ENZYMOLOGY

Clinical biochemistry of alkaline phosphatase. Moss DW. **Cell Biochem Funct** 1983 Jul;1(2):70–4 (61 ref.)

ETIOLOGY

Osteoarticular manifestations in sickle–cell disorders. Kaklamanis P. **Clin Rheumatol** 1984 Dec;3(4):419–34 (96 ref.)

PATHOLOGY

Vascular lesions of bone. Wold LE, et al. **Pathol Annu** 1985; 20 Pt 2:101–37 (60 ref.)

RADIONUCLIDE IMAGING

Role of radionuclide studies in paediatric orthopaedic practice: a review. Carty H, et al. **J R Soc Med** 1985 Jun; 78(6):478–84 (30 ref.)

VETERINARY

The canine stifle. I. Developmental lesions. Denny HR. **Br Vet J** 1985 Mar–Apr;141(2):109–23 (30 ref.)

BONE DISEASES, DEVELOPMENTAL

PATHOLOGY

Craniofacial defects in the human skeletal dysplasias. Eteson DJ, et al. **Birth Defects** 1984;20(3):19–45 (34 ref.)

BONE DISEASES, METABOLIC

DRUG THERAPY

Deferoxamine therapy of bone aluminum accumulation in renal dialysis patients. **Nutr Rev** 1985 Apr;43(4):103–5 (11 ref.)

ETIOLOGY

Metabolic bone disease associated with total parenteral nutrition. Klein GL, et al. **Adv Nutr Res** 1984;6:67–92 (100 ref.)
Hyperparathyroidism, hyperthyroidism, and Cushing's disease. Stulberg BN, et al. **Orthop Clin North Am** 1984 Oct;15(4):697–710 (24 ref.)

METABOLISM

Chemical abnormalities. Burtis WJ, et al. **Orthop Clin North Am** 1984 Oct;15(4):653–69 (36 ref.)

RADIOGRAPHY

Radiologic methods of evaluating generalized osteopenia. Schneider R. **Orthop Clin North Am** 1984 Oct;15(4):631–51 (41 ref.)

BONE DYSPLASIAS see **BONE DISEASES, DEVELOPMENTAL**

BONE MARROW

ANATOMY & HISTOLOGY

[The erythroblastic island—functional–anatomic unit of erythropoiesis] Zakharov IuM, et al. **Gematol Transfuziol** 1984 Oct;29(10):51–6 (53 ref.) **(Rus)**

CYTOLOGY

Studies of the hematopoietic microenvironment. Hematopoietic stroma and microenvironment. Wilson FD. **Bibl Haematol** 1984;(48):210–92 (185 ref.)
Normal human granulopoiesis revisited. II. Bone marrow data. Mary JY. **Biomed Pharmacother** 1985;39(2):66–77 (109 ref.)
The role and composition of the adherent layer in long–term bone marrow culture. Bentley SA. **KROC Found Ser** 1984; 18:141–56 (66 ref.)
Segregation and characterization of lymphohematopoietic stromal elements. Crouse DA, et al. **KROC Found Ser** 1984; 18:211–31 (56 ref.)
Long–term marrow culture: an overview of techniques and experience. Dexter TM, et al. **KROC Found Ser** 1984; 18:57–96 (97 ref.)
Evaluation of hematopoiesis in long–term bone marrow culture: comparison of species differences. Eastment CE, et al. **KROC Found Ser** 1984;18:97–118 (39 ref.)
The relationship of stromal cells to hemopoietic cells in marrow. Lichtman MA. **KROC Found Ser** 1984;18:3–29 (133 ref.)
In vitro approaches to lymphopoiesis, hemopoiesis, and oncogenesis. Schrader JW, et al. **KROC Found Ser** 1984; 18:293–307 (34 ref.)
Colony–stimulating factors and their relevance to long–term bone marrow cultures. Shadduck RK, et al. **KROC Found Ser** 1984;18:339–54 (52 ref.)
Composition and function of the extracellular matrix in the stroma of long–term bone marrow cell cultures. Zuckerman KS. **KROC Found Ser** 1984;18:157–70 (47 ref.)
[Recent development of hematological study by bone marrow cell culture] Niho Y. **Fukuoka Igaku Zasshi** 1985 Jan;76(1):1–5 (22 ref.) **(Jpn)**
[Study of biology of T cells using monoclonal antibodies. III. Differentiation, maturation and distribution of T lymphocytes in lymphoid tissues studied with monoclonal antibodies] Rupniewska ZM. **Przegl Lek** 1984; 41(11):667–72 (31 ref.) **(Pol)**

ENZYMOLOGY

Alkaline phosphatase in haematology. Hayhoe FG. **Cell Biochem Funct** 1983 Jul;1(2):74–6 (32 ref.)

IMMUNOLOGY

Qa antigens and their differential distribution on lymphoid, myeloid and stem cells. Harris RA, et al. **J Immunogenet** 1984 Oct–Dec;11(5–6):265–81 (80 ref.)

PATHOLOGY

Long–term bone marrow damage in experimental systems and in patients after radiation or chemotherapy. Testa NG, et al. **Anticancer Res** 1985 Jan–Feb;5(1):101–10 (70 ref.)
Aplastic crisis and other effects of the human parvovirus infection. Blacklock HA, et al. **Clin Haematol** 1984 Oct; 13(3):679–91 (63 ref.)
Chronic granulocytic leukaemia: a defect in cellular

interactions between stromal and haemopoietic stem cells? Islam A. **Med Hypotheses** 1985 May;17(1):69–77 (64 ref.)
[What is preleukemia?] Vladimirskaia EB. **Gematol Transfuziol** 1984 Dec;29(12):43–7 (78 ref.) **(Rus)**
[Experimental and clinical use of cell cultures in chronic myeloid leukemia] Burgaleta C, et al. **Sangre (Barc)** 1984; 29(4–B):549–64 (79 ref.) (Eng. Abstr.) **(Spa)**
[Chronic granulocytic leukemia as a proliferative panmyelopathy of a clonal nature] Sánchez Fayos J, et al. **Sangre (Barc)** 1984;29(4–B):491–501 (35 ref.) **(Spa)**

PHYSIOLOGY

DNA-mediated genetic transformation of mouse embryos and bone marrow—a review. Gordon JW, et al. **Gene** 1985; 33(2):121–36 (60 ref.)

RADIONUCLIDE IMAGING

The clinical use of radionuclide bone marrow imaging. Datz FL, et al. **Semin Nucl Med** 1985 Jul;15(3):239–59 (81 ref.)
Radiopharmaceuticals for spleen and bone marrow studies. Desai AG, et al. **Semin Nucl Med** 1985 Jul;15(3):229–38 (51 ref.)
[Radionuclide studies of the functional state of the bone marrow] Berezovskaia TP, et al. **Med Radiol (Mosk)** 1985 Feb;30(2):53–5 (27 ref.) **(Rus)**

TRANSPLANTATION

Prevention of infection in neutropenic bone marrow transplant patients. Rogers TR. **Antibiot Chemother** 1985; 33:90–113 (96 ref.)
Opportunistic viral infections. Burns WH, et al. **Br Med Bull** 1985 Jan;41(1):46–9 (39 ref.)
Treatment of acute leukemia in adults with chemoradiotherapy and bone marrow transplantation. Appelbaum FR, et al. **Cancer** 1985 May 1;55(9 Suppl):2202–9 (75 ref.)
Bone marrow transplantation in leukemia. Current status. Santos GW. **Cancer** 1984 Dec 1;54(11 Suppl):2732–40 (81 ref.)
Pulmonary complications of bone marrow transplantation. Krowka MJ, et al. **Chest** 1985 Feb;87(2):237–46 (50 ref.)
An overview of infection in bone marrow transplant recipients. Young LS. **Clin Haematol** 1984 Oct;13(3):661–78 (18 ref.)
Allogeneic bone marrow transplantation in the treatment of hematologic diseases. Yee GC, et al. **Clin Pharm** 1985 Mar–Apr;4(2):149–60 (137 ref.)
Interstitial pneumonitis following bone marrow transplantation: pathogenesis and therapeutic considerations. Cardozo BL, et al. **Eur J Cancer Clin Oncol** 1985 Jan;21(1):43–51 (48 ref.)
Removal of tumour cells from bone marrow: an evaluation of the available techniques. Treleaven JG, et al. **Hematol Oncol** 1985 Jan–Mar;3(1):65–75 (62 ref.)
Bone marrow transplantation: from last resort to preferred therapy. Jansen J, et al. **Indiana Med** 1985 Apr;78(4):265–9 (19 ref.)
Hemopoiesis in ectopically implanted bone marrow. Tavassoli M. **KROC Found Ser** 1984;18:31–54 (52 ref.)
High dose chemotherapy with autologous bone marrow rescue for high grade gliomas of the brain: a potential for improvement in therapeutic results. Kessinger A. **Neurosurgery** 1984 Nov;15(5):747–50 (20 ref.)
Bone marrow transplantation in the management of childhood cancer. Quinn JJ. **Pediatr Clin North Am** 1985 Jun;32(3):811–33 (122 ref.)
Intensive chemotherapy with autologous bone marrow transplantation in small cell carcinoma of the lung. Harper PG, et al. **Recent Results Cancer Res** 1985;97:146–56 (40 ref.)
Bone marrow transplantation. Epstein RB, et al. **Surg Annu** 1985;17:23–39 (96 ref.)
Destruction of the intestinal mucosa after bone marrow transplantation and graft-versus-host disease. Beschorner WE. **Surv Synth Pathol Res** 1984;3(3):264–74 (65 ref.)
Autologous bone marrow transplantation in acute leukemia. Dicke KA, et al. **Surv Synth Pathol Res** 1985;4(1):84–96 (52 ref.)
[Massive chemotherapy and bone marrow autografts in solid tumors and non-leukemic lymphomas in pediatrics] Philip T, et al. **Ann Pediatr (Paris)** 1984 Oct 15;31(9):745–52 (83 ref.) (Eng. Abstr.) **(Fre)**
[How extensive are the present indications for bone marrow transplantation?] Gmür J. **Schweiz Med Wochenschr** 1985 May 25;115(21):738–43 (27 ref.) (Eng. Abstr.) **(Ger)**
[Clinical aspects of bone marrow transplantation] Takiel M, et al. **Acta Haematol Pol** 1984 Jul–Dec;15(3–4):179–87 (67 ref.) **(Pol)**
[Bone marrow transplantation in lymphoblastic leukemia in children] Cyklis R. **Pediatr Pol** 1985 Jan;60(1):95–8 (40 ref.) **(Pol)**
[Transplantation of bone marrow] Stefanović S. **Bilt Hematol Transfuz** 1983;11(2–3):3–11 (81 ref.) **(Ser)**
[Bone marrow transplant in chronic myeloid leukemia] Fernandez-Rañada JM, et al. **Sangre (Barc)** 1984; 29(4–B):598–606 (19 ref.) **(Spa)**
[Freezing bone marrow. A new aspect of substitute hemotherapy] Gómez-Reino Carnota F, et al. **Sangre (Barc)** 1984;29(4–C):674–9 (18 ref.) **(Spa)**

BONE MARROW DISEASES

Infection prophylaxis in the patient with bone marrow failure. Hann IM, et al. **Clin Haematol** 1984 Oct;13(3):523–47 (124 ref.)

RADIONUCLIDE IMAGING

The clinical use of radionuclide bone marrow imaging. Datz FL, et al. **Semin Nucl Med** 1985 Jul;15(3):239–59 (81 ref.)

BONE MATRIX

METABOLISM

[Nutrition and the formation of the organic matrix in bone tissue] Smoliar VI. **Vopr Pitan** 1984 Jul–Aug;(4):3–7 (44 ref.) **(Rus)**

BONE NEOPLASMS

CHEMICALLY INDUCED

A search for a suitable animal model for bone tumors: a review. Pelfrène AF. **Drug Chem Toxicol** 1985;8(1–2):83–99 (32 ref.)

DIAGNOSIS

Cyst and cystlike lesions of the foot. Bernstein AL, et al. **J Foot Surg** 1985 Jan–Feb;24(1):3–17 (84 ref.)
[Giant cell tumors. A review the literature] Vindenes H. **Tidsskr Nor Laegeforen** 1985 Apr 30;105(12):806–9 (0 ref.) (Eng. Abstr.) **(Nor)**

DRUG THERAPY

The value of adjuvant chemotherapy in the management of sarcomas in children. Donaldson SS. **Cancer** 1985 May 1; 55(9 Suppl):2184–97 (108 ref.)

ETIOLOGY

Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)

OCCURRENCE

Human biology and epidemiology of childhood bone cancers: a review. Polednak AP. **Hum Biol** 1985 Feb;57(1):1–26 (98 ref.)

PATHOLOGY

Vascular lesions of bone. Wold LE, et al. **Pathol Annu** 1985; 20 Pt 2:101–37 (60 ref.)
[Cytogenesis and histogenesis of malignant and semimalignant bone tumors] Roessner A, et al. **Veroff Pathol** 1984;122:1–195 (350 ref.) (Eng. Abstr.) **(Ger)**
[Epiphyseal chondroblastoma: natural history and clinico-radiographic aspects] Ciarambino A, et al. **Chir Ital** 1982 Oct;34(5):804–29 (38 ref.) (Eng. Abstr.) **(Ita)**

RADIONUCLIDE IMAGING

Value of bone scanning in neoplastic disease. McNeil BJ. **Semin Nucl Med** 1984 Oct;14(4):277–86 (94 ref.)

SECONDARY

Skeletal scintigraphy for the diagnosis of malignant metastatic disease to the bones. Goris ML, et al. **Radiother Oncol** 1985 Jun;3(4):319–29 (92 ref.)
[Resorption and formation in metastatic bone] Valentin-Opran A, et al. **Rev Rhum Mal Osteoartic** 1984 Dec 15;51(11):627–32 (29 ref.) (Eng. Abstr.) **(Fre)**
[Skeletal manifestations of malignant, nonosseous tumors in childhood] Willich E, et al. **Radiologe** 1985 Apr; 25(4):166–76 (69 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Advances in the treatment of sarcomas of the extremity. Current status of limb salvage. Eilber FR, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2695–701 (52 ref.)
Advances in the management of malignant bone tumors in children and adolescents. Jaffe N. **Pediatr Clin North Am** 1985 Jun;32(3):801–10 (49 ref.)

ULTRASTRUCTURE

[Electron microscopic structure of bone and soft tissue neoplasms] Hanaoka H. **Nippon Seikeigeka Gakkai Zasshi** 1984 Oct;58(10):1073–85 (18 ref.) **(Jpn)**

VETERINARY

Primary bone tumors. Jongeward SJ. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):609–41 (120 ref.)

BONE RESORPTION

Coupling of bone formation to bone resorption: a broader view. Jaworski ZF. **Calcif Tissue Int** 1984 Sep;36(5):531–5 (30 ref.)
[Resorption and formation in metastatic bone] Valentin-Opran A, et al. **Rev Rhum Mal Osteoartic** 1984 Dec 15;51(11):627–32 (29 ref.) (Eng. Abstr.) **(Fre)**

BONGKREKIC ACID see under **ANTIBIOTICS**

BORDER DISEASE see under **SHEEP DISEASES**

BORDERLINE PERSONALITY DISORDER see under **PERSONALITY DISORDERS**

BORDETELLA PERTUSSIS

see related
PERTUSSIS VACCINE

IMMUNOLOGY

The concept of pertussis as a toxin-mediated disease. Pittman M. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):467–86 (176 ref.)

BORON COMPOUNDS

THERAPEUTIC USE

New compounds for neutron capture therapy (NCT) and their significance. Fairchild RG, et al. **Strahlentherapie** 1984 Dec;160(12):764–70 (31 ref.)

BOTANY

see related
PLANTS

BOTTLE FEEDING

Review of research on the factors associated with choice and duration of infant feeding in less-developed countries. Forman MR. **Pediatrics** 1984 Oct;74(4 Pt 2):667–94 (59 ref.)
Mortality and infectious disease associated with infant-feeding practices in developing countries. Jason JM, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):702–27 (75 ref.)
Review of the epidemiologic evidence for an association between infant feeding and infant health. Kovar MG, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):615–38 (127 ref.)
Trends in infant feeding in developing countries. Notzon F. **Pediatrics** 1984 Oct;74(4 Pt 2):648–66 (44 ref.)
Infant feeding and infant growth. Seward JF, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):728–62 (158 ref.)
Factors associated with the choice and duration of infant-feeding practice. Simopoulos AP, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):603–14 (59 ref.)

BOTULIN see **BOTULINUM TOXINS**

BOTULINUM TOXINS

POISONING

Transmitter release in botulinum-poisoned muscles. Thesleff S. **J Physiol (Paris)** 1984;79(4):192–5 (28 ref.)

BOTULISM

see related
BOTULINUM TOXINS
[Infant botulism: a new disease entity?] Oliveri R, et al. **Nuovi Ann Ig Microbiol** 1983 Sep–Oct;34(5):373–85 (34 ref.) (Eng. Abstr.) **(Ita)**

BOUILLAUD'S DISEASE see **RHEUMATIC FEVER**

BOVINE LEUKEMIA VIRUS see under **RETROVIRIDAE**

BOVINE PAPILLOMATOSIS VIRUS see under **PAPILLOMAVIRUSES**

BOVINE ULCERATIVE MAMMILLITIS VIRUS see under **HERPESVIRIDAE**

BOVINE VIRUS DIARRHEA-MUCOSAL DISEASE see under **CATTLE DISEASES**

BOWEN'S DISEASE see under **CARCINOMA, SQUAMOUS CELL**

BOXING

Boxing and chronic brain damage. Stiller JW, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):339–56 (36 ref.)

BP VIRUSES see **ADENOVIRUSES, HUMAN**

BRACHIAL ARTERY

PHYSIOPATHOLOGY

ACE inhibition and brachial artery haemodynamics in hypertension. Simon AC, et al. **Br J Clin Pharmacol** 1984; 18 Suppl 2:243S–247S (22 ref.)

BRACHIAL PLEXUS

SURGERY

Repair of the brachial plexus directed to restoring elbow flexion. Sunderland S. **Bull Hosp Jt Dis Orthop Inst** 1984 Fall;44(2):485–97 (29 ref.)

BRACHYTHERAPY

Residual, recurrent, or unresectable gastrointestinal cancer. Role of radiation in single or combined modality treatment. Guaderson LL, et al. **Cancer** 1985 May 1;55(9 Suppl):2250–8 (63 ref.)

TRENDS

Horizons in radionuclide therapy: 1985 update. Beierwaltes WH. **J Nucl Med** 1985 Apr;26(4):421–7 (45 ref.)

BRAIN

ABNORMALITIES

Dorsal cyst malformations. Part I. Clinical study and critical review on the definition of holoprosencephaly. Yokota A, et al. **Childs Brain** 1984;11(5):320–41 (72 ref.)

Behavior and neurobehavioral teratology using the ferret. Rabe A, et al. **Lab Anim Sci** 1985 Jun;35(3):256–67 (139 ref.)

ANATOMY & HISTOLOGY

Variations in the size of the human brain. Influence of age, sex, body length, body mass index, alcoholism, Alzheimer changes, and cerebral atherosclerosis. Skullerud K. **Acta Neurol Scand [Suppl]** 1985;102:1–94 (80 ref.)

The forebrain of the ferret. Lockard BI. **Lab Anim Sci** 1985 Jun;35(3):216–28 (42 ref.)

Animal intelligence as encephalization. Jerison HJ. **Philos Trans R Soc Lond [Biol]** 1985 Feb 13; 308(1135):21–35 (21 ref.)

Sexual differentiation of the human brain. A historical perspective. Swaab DF, et al. **Prog Brain Res** 1984; 61:361–74 (88 ref.)

Morphometric methods in sexual dimorphism research on the central nervous system. Uylings HB, et al. **Prog Brain Res** *1984;61:215–22* (37 ref.)

BLOOD SUPPLY

Ischemic brain injury and cell calcium: morphologic and therapeutic aspects. Van Reempts J, et al. **Ann Emerg Med** 1985 Aug;14(8):736–42 (31 ref.)

Neuronal control of brain microvessel function. Kobayashi H, et al. **Experientia** 1985 Apr 15;41(4):427–34 (121 ref.)

Measurement of regional cerebral blood flow in humans with single-photon-emitting radioisotopes. Lassen NA. **Res Publ Assoc Res Nerv Ment Dis** 1985;63:9–20 (46 ref.)

Positron emission tomography with 15oxygen radiopharmaceuticals. Raichle ME, et al. **Res Publ Assoc Res Nerv Ment Dis** *1985;63:51–9* (23 ref.)

[Determination of the regional cerebral blood flow by single photon emission CT(SPECT) with special reference to *cerebrovascular diseases] Endo H, et al.* **Nippon Rinsho** 1985 Feb;43(2):309–17 (23 ref.) (Jpn)

[Determination of the regional cerebral blood flow by *positron emission CT—problems in the determination by* PET] Takagi S, et al. **Nippon Rinsho** 1985 Feb;43(2):318–23 (32 ref.) (Jpn)

[Determination of the regional cerebral blood flow by autoradiography] Tamura A, et al. **Nippon Rinsho** 1985 Feb;43(2):324–8 (19 ref.) (Jpn)

[Determination of cerebral blood flow by ultrasound Doppler *flowmetry] Yoshida S.* **Nippon Rinsho** *1985 Feb;43(2):290–8* (46 ref.) (Jpn)

[Etiopathogenesis and treatment of migraine] Kanios K. **Wiad Lek** *1984 Oct 1;37(19):1544–8 (44 ref.) (Eng. Abstr.)* (Pol)

[Role of microcirculation in the pathogenesis of brain edema] Mchedlishvili GI. **Patol Fiziol Eksp Ter** 1985 Mar–Apr; (2):75–81 (55 ref.) (Rus)

CYTOLOGY

The blood–brain barrier. Transport across the cerebral endothelium. Bradbury MW. **Circ Res** 1985 Aug; 57(2):213–22 (86 ref.)

Effects of thyroid hormones during brain differentiation. Nunez J. **Mol Cell Endocrinol** 1984 Sep;37(2):125–32 (61 ref.)

[Cellular and molecular basis of the participation of prostaglandins in the function of the nervous system] Gromov AI, et al. **Usp Fiziol Nauk** 1985 Apr–Jun; *16(2):77–97* (147 ref.) (Rus)

DRUG EFFECTS

A multi-dimensional examination of the positive reinforcing properties of acetaldehyde. Amit Z, et al. **Alcohol** 1985 Mar–Apr;2(2):367–70 (39 ref.)

Molecular mechanisms of anesthesia. Ueda I, et al. **Anesth Analg** 1984 Oct;63(10):929–45 (147 ref.)

Neuropharmacological profile of cholecystokinin-like peptides. Zetler G. **Ann NY Acad Sci** 1985;448:448–69 (141 ref.)

The GABA-ergic system: a locus of benzodiazepine action. Tallman JF, et al. **Annu Rev Neurosci** 1985;8:21–44 (133 ref.)

Dopamine-receptor agonists: mechanisms underlying autoreceptor selectivity. I. Review of the evidence. Clark D, et al. **J Neural Transm** 1985;62(1–2):1–52 (168 ref.)

Drugs: guide and caveats to explanatory and descriptive approaches—I. A critical evaluation of the current status of antidepressant drugs. Garattini S, et al. **J Psychiatr Res** 1984;18(4):373–90 (120 ref.)

Neurophysiological investigations of opiate tolerance and dependence in the central nervous system. Henriksen SJ. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:239–59 (69 ref.)

Neural mechanisms of the reinforcing action of cocaine. Wise RA. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:15–33 (94 ref.)

Pharmaco-EEG experiments in animals. Stumpf C. **Neuropsychobiology** 1984;12(2–3):179–82 (41 ref.)

Interactions of pyrethroid insecticides with chloride ionophore-associated binding sites. Lawrence LJ, et al. **Neurotoxicology** 1985 Summer;6(2):87–98 (22 ref.)

Adenosine's role in the central actions of the benzodiazepines. Phillis JW. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):495–502 (22 ref.)

Stereopsychopharmacology: past, present and future. Smith DF. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):327–50 (72 ref.)

Behavioral effects of progestin in the brain. Barfield RJ, et al. **Psychoneuroendocrinology** 1984;9(3):217–31 (63 ref.)

Pharmacogenetic approaches to the neuropharmacology of ethanol. Petersen DR. **Recent Dev Alcohol** 1983;1:49–69 (31 ref.)

[New aspects of the mechanism of the central nervous system stimulating effect of caffeine] Ammon HP. **Dtsch Med Wochenschr** *1984 Sep 28;109(39):1491–4 (26 ref.)* (Ger)

[Endogenous modulators of the sensitivity of the postsynaptic membranes of GABA-ergic brain synapses] Komissarov IV, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):26–31 (21 ref.) (Eng. Abstr.) (Rus)

EMBRYOLOGY

Morphogenesis of the brain in staged rhesus monkey embryos. Gribnau AA, et al. **Adv Anat Embryol Cell Biol** 1985;91:1–69 (83 ref.)

Events governing organization of postmigratory neurons: *studies on brain development in normal and reeler mice.* Goffinet AM. **Brain Res** 1984 Aug;319(3):261–96 (204 ref.)

[Genesis and differentiation of neurons and neuroglia] Fujita S, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1855–70 (64 ref.) (Jpn)

ENZYMOLOGY

Protein kinases in the brain. Nairn AC, et al. **Annu Rev Biochem** 1985;54:931–76 (511 ref.)

Glutamine synthetase: the major Mn(II) enzyme in mammalian brain. Wedler FC, et al. **Curr Top Cell Regul** 1984;24:153–69 (52 ref.)

Calcium-activated neutral protease (CANP) in brain and *other tissues. Zimmerman UJ, et al.* **Prog Neurobiol** *1984;* 23(1–2):63–78 (112 ref.)

[Cellular mechanism involved in the synthesis of cyclic GMP *in nervous tissues] Nakane M, et al.* **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1267–78 (105 ref.) (Jpn)

[Monoamine oxidases of the brain and problems of central nervous system pathology (review)] Gorkin VZ, et al. **Zh Nevropatol Psikhiatr** 1985;85(7):1062–4 (17 ref.) (Rus)

GROWTH & DEVELOPMENT

Infant nutrition and later achievement. Dobbing J. **Am J Clin Nutr** 1985 Feb;41(2 Suppl):477–84 (29 ref.)

Gonadal hormones and brain development: implications for the genesis of sexual differentiation. Toran-Allerand CD. **Ann NY Acad Sci** *1984;435:101–11* (24 ref.)

Nutrition and brain development. Winick M. **Curr Concepts Nutr** 1984;13:71–86 (17 ref.)

Undernutrition and the development of brain neurotransmitter systems. Wiggins RC, et al. **Life Sci** 1984 Nov 19;35(21):2085–94 (58 ref.)

Participation of estrogens in female sexual differentiation of the brain; neuroanatomical, neuroendocrine and behavioral evidence. Döhler KD, et al. **Prog Brain Res** 1984;61:99–117 (79 ref.)

Critical role for the medial preoptic area in the sexual differentiation of the brain. Gorski RA. **Prog Brain Res** 1984;61:129–46 (89 ref.)

IMMUNOLOGY

From immunoneurology to immunopsychiatry: neuromodulating activity of anti-brain antibodies. Janković BD. **Int Rev Neurobiol** 1985;26:249–314 (468 ref.)

Interferon-gamma induces the expression of H-2 and Ia antigens on brain cells. Wong GH, et al. **J Neuroimmunol** 1985 Feb–Mar;7(5–6):255–78 (112 ref.)

Physiological and pathological influences of central nervous system on the immune system: a critical appraisal. Forni G, et al. **J Psychiatr Res** 1984;18(4):491–9 (58 ref.)

The endothelium—astrocyte immune control system of the brain. Fontana A, et al. **Springer Semin Immunopathol** 1985; 8(1–2):57–70 (78 ref.)

Lymphokines and the brain. Fontana A, et al. **Springer Semin Immunopathol** 1984;7(4):375–86 (40 ref.)

METABOLISM

Concepts of brain oxygen sufficiency during seizures. Kreisman NR, et al. **Adv Exp Med Biol** 1984;180:381–92 (36 ref.)

Biochemical properties of the GABA/barbiturate/benzodiazepine receptor–chloride ion channel complex. Olsen RW, et al. **Adv Exp Med Biol** 1984; 175:205–19 (53 ref.)

Studies on the conformation, enzymatic degradation, pharmacological potency, and binding properties in brain tissue of cholecystokinin-8 and new related peptides. Roques BP, et al. **Ann NY Acad Sci** 1985;448:61–75 (60 ref.)

Affinity labels for opioid receptors. Takemori AE, et al. **Annu Rev Pharmacol Toxicol** 1985;25:193–223 (127 ref.)

Cerebral metabolism in ischaemia: neurochemical basis for therapy. Siesjö BK, et al. **Br J Anaesth** 1985 Jan;57(1):47–62 (93 ref.)

Function of steroid receptor systems in the central nervous system. de Kloet ER. **Clin Neuropharmacol** 1984; 7(4):272–80 (61 ref.)

The brain renin angiotensin system in central cardiovascular control. Ganten D, et al. **Contrib Nephrol** 1984;43:114–28 (52 ref.)

Effects of foods and nutrients on brain neurotransmitters. Wurtman RJ. **Curr Concepts Nutr** 1984;13:103–12 (33 ref.)

Neurotransmitter receptors in the central nervous system and aging: pharmacological aspect (review). Burchinsky SG. **Exp Gerontol** 1984;19(4):227–39 (87 ref.)

Benzodiazepine receptor heterogeneity: possible molecular basis and functional significance. Gee KW, et al. **Fed Proc** 1984 Oct;43(13):2767–72 (44 ref.)

Preferential utilization of ketone bodies in the brain and lung of newborn rats. Yeh YY, et al. **Fed Proc** 1985 Apr; 44(7):2352–8 (23 ref.)

Effects of methyldopa metabolites on amine transmitters and adrenergic receptors in rat brain. Louis WJ, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II40–4 (37 ref.)

Neurochemical aspects of depression: the past and the future? Jesberger JA, et al. **Int J Neurosci** 1985 Jul;27(1–2):19–47 (240 ref.)

Recent studies on the brain benzodiazepine receptor. Waddington JL. **Ir J Med Sci** 1984 Aug;153(8):263–7 (26 ref.)

Central catecholaminergic neurones and spontaneously hypertensive rats. Howes LG. **J Auton Pharmacol** 1984 Sep;4(3):207–17 (120 ref.)

Regulation of acetylcholine synthesis in the brain. Tuček S. **J Neurochem** 1985 Jan;44(1):11–24 (187 ref.)

The facilitation of dopaminergic activity in the aged brain by (-)deprenyl. A proposal for a strategy to improve the *quality of life in senescence. Knoll J.* **Mech Ageing Dev** 1985 May 13;30(2):109–22 (39 ref.)

Laminin and fibronectin in normal and malignant *neuroectodermal cells. Liesi P.* **Med Biol** *1984;62(3):163–80* (136 ref.)

The role of brain metabolism in the action of opiates. Hahn *EF.* **Med Res Rev** *1985 Apr–Jun;5(2):255–72 (56 ref.)*

Neurochemical anatomy of movement disorders. Young AB, et al. **Neurol Clin** 1984 Aug;2(3):417–33 (130 ref.)

Growth hormone releasing factors in the brain and the gut: chemistry, actions, and localization. Arimura A, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:41–4 (7 ref.)

Halopemide, a new psychotropic agent. Cerebral distribution and receptor interactions. *Loonen AJ, et al.* **Pharm Weekbl [Sci]** 1985 Feb 22;7(1):1–9 (83 ref.)

Effect of anoxia on ion distribution in the brain. Hansen AJ. **Physiol Rev** *1985 Jan;65(1):101–48 (318 ref.)*

Problems in the organization and control of acetylcholine synthesis in brain neurons. Tuček S. **Prog Biophys Mol Biol** 1984;44(1):1–46 (293 ref.)

Androgen metabolism in the brain: behavioural correlates. Hutchison JB, et al. **Prog Brain Res** 1984;61:23–51 (141 ref.)

N-Acetylserotonin in the central nervous system. Brown GM, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):475–80 (31 ref.)

Brain arachidonic acid metabolites. Functions and interactions with ethanol. Westcott JY, et al. **Recent Dev Alcohol** 1985;3:143–52 (61 ref.)

Brain imaging of glucose utilization in convulsive disorders. Engel J Jr, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985; 63:163–84 (58 ref.)

Prostaglandin effects in the neuroendocrine mammalian brain. Macfarlane CM, et al. **S Afr Med J** 1985 Mar 30; 67(13):503–6 (56 ref.)

Brain peptides. Krieger DT. **Vitam Horm** 1984;41:1–50, 275–81 (169 ref.)

[Energy metabolism of the brain] Folbergrová J. **Cesk Neurol Neurochir** 1984 Aug;47(4):210–24 (169 ref.) (Cze)

[The co-localization of monoamines and enkephalins in the central nervous system] Charnay Y, et al. **Ann Endocrinol (Paris)** 1984;45(3):201–6 (68 ref.) (Eng. Abstr.) (Fre)

[Changes in and modulation of receptor activity in hepatic encephalopathy] Kienzl E, et al. **Infusionsther Klin Ernahr** 1985 Feb;12(1):32, 37–45 (46 ref.) (Eng. Abstr.) **(Ger)**

[Cerebral energy metabolism as an indicator of the brain activity. The [14C] deoxyglucose method] Kato M. **Fukuoka Igaku Zasshi** 1984 Sep;75(9):513–5 (11 ref.) **(Jpn)**

[Brain metabolism disorder associated with cerebral ischemia] Kogure H. **Nippon Rinsho** 1985 Feb;43(2):349–60 (25 ref.) **(Jpn)**

[Agents to improve cerebrovascular circulation and cerebral metabolism—brovincamine] Maeda T. **Nippon Rinsho** 1985 Feb;43(2):389–91 (28 ref.) **(Jpn)**

[Quantitative measurement of brain metabolism by positron CT] Shinotoh H, et al. **Nippon Rinsho** 1985 Feb; 43(2):329–33 (10 ref.) **(Jpn)**

[Blood–brain barrier] Wakai S. **Nippon Rinsho** 1985 Feb; 43(2):244–8 (29 ref.) **(Jpn)**

[Agents to improve cerebrovascular circulation and cerebral metabolism—lisuride] Yamaguchi T. **Nippon Rinsho** 1985 Feb;43(2):397–401 (37 ref.) **(Jpn)**

[Eicosanoids; prostaglandins and other oxygenated arachidonate metabolites] Narumiya S. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1424–42 (160 ref.) **(Jpn)**

[Brain function in inborn error of amino acid metabolism] Takada G. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1783–93 (48 ref.) **(Jpn)**

[Histamine] Watanabe T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1443–58 (156 ref.) **(Jpn)**

[Metabolic disorders in hepatic encephalopathy] Albrecht J. **Neuropatol Pol** 1984;22(4):499–508 (52 ref.) (Eng. Abstr.) **(Pol)**

[Effect of hypothermia on metabolic processes in the brain] Emirbekov EZ, et al. **Usp Fiziol Nauk** 1984 Oct–Dec; 15(4):85–99 (103 ref.) **(Rus)**

[Neurotransmitters in Huntington chorea (review)] Barkhatova VP, et al. **Zh Nevropatol Psikhiatr** 1985; 85(3):444–50 (99 ref.) **(Rus)**

[Energetic role of the plasma and mitochondrial membranes of neurons in antenatal pathology with increased convulsive susceptibility (review)] Pogodaev KI. **Zh Nevropatol Psikhiatr** 1985;85(3):450–5 (60 ref.) **(Rus)**

PATHOLOGY

A comparison of CT–stereotaxic brain biopsy techniques. Horner NB, et al. **Invest Radiol** 1984 Sep–Oct;19(5):367–73 (43 ref.)

Differentiation and anaplasia in central neuroepithelial tumors. *Rubinstein LJ, et al.* **Prog Exp Tumor Res** *1984;* 27:32–48 (66 ref.)

[Bicameral model of the brain and endogenous psychoses] *Kubacki A. Psychiatr Pol 1984 Nov–Dec;18(6):589–98 (40* ref.) **(Pol)**

PHYSIOLOGY

Adenosine, adenylate cyclase, and transmitter release. Phillis JW, et al. ***Adv Cyclic Nucleotide Protein Phosphorylation Res*** *1985;* 19:243–57 (81 ref.)

The aging human brain. Creasey H, et al. **Ann Neurol** 1985 *Jan;17(1):2–10 (99 ref.)*

Central nervous system cholecystokinin and the control of feeding. Baile CA, et al. **Ann NY Acad Sci** 1985;448:424–30 (42 ref.)

The role of the autonomic central nervous system in mediating and modifying the action of cardiac antiarrhythmic drugs. Watanabe AM, et al. ***Ann NY Acad Sci*** *1984;432:90–102 (23 ref.)*

Birdsong: from behavior to neuron. Konishi M. **Annu Rev Neurosci** 1985;8:125–70 (132 ref.)

Adenosine as a neuromodulator. Snyder SH. **Annu Rev Neurosci** 1985;8:103–24 (83 ref.)

Progress in neurophysiology of sound localization. Phillips DP, *et al.* **Annu Rev Psychol** *1985;36:245–74 (128 ref.)*

Cerebral lateralization. Biological mechanisms, associations, and pathology: II. A hypothesis and a program for research. Geschwind N, et al. **Arch Neurol** 1985 Jun; 42(6):521–52 *(263 ref.)*

Actin in the nervous system. Fifková E. **Brain Res** 1985 Jun; 356(2):187–215 (203 ref.)

A possible mechanism of morphometric changes in dendritic spines induced by stimulation. Fifková E. **Cell Mol Neurobiol** 1985 Jun;5(1–2):47–63 (95 ref.)

Multiple opioid receptor systems in brain and spinal cord: Part 2. Yaksh TL. **Eur J Anaesthesiol** 1984 Sep;1(3):201–43 (398 ref.)

Behavioral and neurochemical aspects of prostaglandins in brain function. Chiu EK, et al. **Gen Pharmacol** 1985; 16(3):163–75 (115 ref.)

Analysis of the electromagnetic signals of the human brain: milestones, obstacles, and goals. Gevins AS. **IEEE Trans Biomed Eng** 1984 Dec;31(12):833–50 (265 ref.)

The neurophysiology of feeding. Rolls ET. **Int J Obes** 1984; 8 Suppl 1:139–50 (71 ref.)

Brain catecholamines and the central control of food intake. Stricker EM, et al. **Int J Obes** 1984;8 Suppl 1:39–50 (64 ref.)

Neuropeptides in dopamine–containing regions of the brain. Albanese A, et al. **Ital J Neurol Sci** 1984 Dec;5(4):391–404 (176 ref.)

Effects of brain renin–angiotensin on cardiovascular function and saline intake in awake dogs. Buckley JP, et al. **J Physiol (Paris)** 1984;79(6):485–90 (11 ref.)

Role of the central nervous system neuropeptides in body fluid homeostasis. Palkovits M. **J Physiol (Paris)** 1984; 79(6):428–31 (22 ref.)

Angiotensin II in the central nervous system in the rat. Simonnet G, et al. **J Physiol (Paris)** 1984;79(6):453–60 (38 ref.)

Control of central release of vasopressin. Szczepańska–Sadowska E, et al. **J Physiol (Paris)** 1984; 79(6):432–9 (31 ref.)

Role of female gonadal hormones in the CNS: clinical and experimental aspects. Maggi A, et al. **Life Sci** 1985 Sep 9;37(10):893–906 (143 ref.)

Neural transplantation: a review of recent developments and potential applications to the aged brain. Gash DM, et al. **Neurobiol Aging** 1985 Summer;6(2):131–74 (157 ref.)

5–HT–mediated behavior. Animal studies. Green AR. **Neuropharmacology** 1984 Dec;23(12B):1521–8 (66 ref.)

Anxiety, anxiolytics and brain stimulation reinforcement. Liebman JM. **Neurosci Biobehav Rev** 1985 Spring; 9(1):75–86 (104 ref.)

The psychobiology of play: theoretical and methodological perspectives. Panksepp J, et al. **Neurosci Biobehav Rev** 1984 Winter;8(4):465–92 (117 ref.)

W.O. Atwater memorial lecture. Zinc: essentiality for brain development and function. Sandstead HH. **Nutr Rev** 1985 May;43(5):129–37 (71 ref.)

Misleading concepts in the field of brain peptides. Kastin *AJ, et al.* **Peptides (Fayetteville)** *1984;5 Suppl 1:249–53 (51* ref.)

Axonal projections and peptide content of steroid hormone *concentrating neurons. Morrell JI, et al.* **Peptides (Fayetteville)** 1984;5 Suppl 1:227–39 (78 ref.)

The A–B–C (Allocortex–Brainstem–Core) circuitry of *endocrine–autonomic integration and regulation: a* proposed hypothesis on the anatomical–functional relationships between estradiol sites of action and peptidergic–aminergic neuronal systems. Stumpf WE, *et al.* **Peptides (Fayetteville)** 1984;5 Suppl 1:221–6 (43 ref.)

Sex differences in human cerebral function. Butler S. **Prog Brain Res** 1984;61:443–55 (79 ref.)

The avian song system: relating sex differences in behavior to dimorphism in the central nervous system. DeVoogd T. **Prog Brain Res** 1984;61:171–84 (72 ref.)

Sex differences in vasopressin and other neurotransmitter systems in the brain. De Vries GJ, et al. **Prog Brain Res** 1984;61:185–203 (121 ref.)

Sex differences in brain organization for verbal and non–verbal functions. Kimura D, et al. **Prog Brain Res** 1984;61:423–41 (46 ref.)

Spatial analysis of evoked potentials in man—a review. Lehmann D, et al. **Prog Neurobiol** 1984;23(3):227–50 (47 ref.)

Self–deprivation: a review. Frank RA, et al. **Psychol Bull** 1984 Sep;96(2):384–93 (56 ref.)

The mammalian muscle spindle and its central control. Hulliger M. **Rev Physiol Biochem Pharmacol** 1984; *101:1–110* (547 ref.)

Clinical uses of evoked potentials. Desmedt JE. **Rinsho Shinkeigaku** 1984 Dec;24(12):1198–210 (41 ref.)

Biological activity in vivo and in vitro of pituitary and brain fibroblast growth factor. Gospodarowicz D. **Symp Fundam Cancer Res** 1984;37:109–34 (147 ref.)

[The life history of brain dopamine] Hornykiewicz O. **Wien Klin Wochenschr** 1985 Apr 12;97(8):350–4 (34 ref.) (Eng. Abstr.) **(Ger)**

[Brain nicotinic acetylcholine receptors and their functions in special reference to central cardiovascular regulation] Kubo T. **Nippon Yakurigaku Zasshi** 1985 Jun;85(6):425–33 (93 ref.) (Eng. Abstr.) **(Jpn)**

[Steroid hormone and brain function] Kato J. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1578–88 (84 ref.) **(Jpn)**

[Aging of nervous system] Tomonaga M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1617–32 (41 ref.) **(Jpn)**

[Electrical activity of thin sections of the mammalian brain] Yamamoto C. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1205–11 (17 ref.) **(Jpn)**

[Drug activation of GABAergic transmission in the central nervous system: benzodiazepines and GABAergic agonists] Moura D, et al. **Acta Med Port** 1985 Feb;6(2):57–64 (46 ref.) (Eng. Abstr.) **(Por)**

[Central organization of the sensory function of the brain] Batuev AS. **Biol Nauki** 1984;(8):5–22 (18 ref.) (Eng. Abstr.) **(Rus)**

[Lateralization factors in the vertebrate brain] Bianki VL. **Fiziol Zh SSSR** 1983 Jul;69(7):865–75 (20 ref.) (Eng. Abstr.) **(Rus)**

[Significance of pulsating blood flow in artificial circulation] Tolpekin VE, et al. **Grudn Khir** 1985 May–Jun;(3):78–84 (101 ref.) **(Rus)**

PHYSIOPATHOLOGY

Affective disorders: biological aspects. Ban TA. **Acta Neurol (Napoli)** 1985 Apr;7(2):129–34 (16 ref.)

Behavioral and neurochemical changes in long–term hyperprolactinemia. Drago F, et al. **Adv Biochem Psychopharmacol** 1985;40:47–58 (44 ref.)

Gabaergic mechanisms and anxiety: an overview and a new neurophysiological model. Nestoros JN. **Can J Psychiatry** 1984 Oct;29(6):520–9 (98 ref.)

Physiological mechanisms of focal epileptogenesis. Prince DA. **Epilepsia** 1985;26 Suppl 1:S3–14 (81 ref.)

Event related brain potentials and human pain: a first objective overview. Stowell H. **Int J Psychophysiol** 1984 Feb;1(2):137–51 (85 ref.)

Regulation of cardiac vulnerability by the cerebral defense system. Skinner JE. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):88B–94B (94 ref.)

The role of astrocytes in CNS regeneration. Bignami A. **J Neurosurg Sci** 1984 Jul–Dec;28(3–4):127–32 (34 ref.)

Neurotransmitter specific alterations in dementing disorders: insights from animal models. Coyle JT, et al. **J Psychiatr Res** 1984;18(4):501–12 (59 ref.)

Stress and brain noradrenaline: a review. Glavin GB. **Neurosci Biobehav Rev** 1985 Summer;9(2):233–43 (81 ref.)

Reflections on experimental and human pathology of aggression. Valzelli L. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):311–25 (158 ref.)

Biological factors in obsessive–compulsive disorders. Turner SM, et al. **Psychol Bull** 1985 May;97(3):430–50 (88 ref.)

[Dopaminergic disequilibria in hemicrania] Boccuni M, et al. **Acta Neurol (Napoli)** 1985 Apr;7(2):135–53 (51 ref.) (Eng. Abstr.) **(Ita)**

[The resistant pathological state and the pathological system] Kryzhanovskiĭ GN. **Fiziol Cheloveka** 1984 Sep–Oct; 10(5):786–95 (25 ref.) **(Rus)**

RADIOGRAPHY

CT scans in schizophrenia. Reveley MA. **Br J Psychiatry** 1985 *Apr;146:367–71 (49 ref.)*

Neuroradiology in psychiatry. Berman KF, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):487–501 (19 ref.)

RADIONUCLIDE IMAGING

Positron emission tomography. Yamamoto YL, et al. **Neurosurg Rev** *1984;7(4):233–52 (205 ref.)*

Recent developments in the field of 123I–radiopharmaceuticals. Machulla HJ, et al. **Nuklearmedizin** 1984 Jun;23(3):111–8 *(44 ref.)*

Positron emission tomography of the brain: new possibilities for the investigation of human cerebral pathophysiology. Leenders KL, et al. **Prog Neurobiol** 1984;23(1–2):1–38 *(119 ref.)*

Imaging neuroreceptors in the human brain in health and disease. Wagner HN Jr, et al. **Radioisotopes** 1985 Feb; *34(2):103–7 (9 ref.)*

Positron emission tomography: human brain function and biochemistry. Phelps ME, et al. **Science** 1985 May 17; *228(4701):799–809 (48 ref.)*

[Radionuclide examination] Matsuda H. **No To Hattatsu** 1985 Mar;17(2):138–46 (47 ref.) **(Jpn)**

SURGERY

[CT–guided stereotaxic operation] Komai N. ***Nippon Rinsho*** *1984 Apr;42(4):959–74 (81 ref.)* **(Jpn)**

BRAIN ABSCESS

Cerebral abscess. Nielsen H. **Dan Med Bull** 1985 Jun; 32(3):170–8 (108 ref.)

BRAIN CHEMISTRY

Molecular forms of cholecystokinin in the brain and the *relationship to neuronal gastrins. Rehfeld JF, et al.* **Ann NY Acad Sci** 1985;448:11–23 (51 ref.)

Autoradiographic localization of steroid receptors in the brain. Sheridan PJ. **Clin Neuropharmacol** 1984;7(4):281–95 (77 ref.)

Multiple opioid receptor systems in brain and spinal cord: Part I. Yaksh TL. **Eur J Anaesthesiol** 1984 Jun;1(2):171–99 *(139 ref.)*

Behavioral and neurochemical aspects of prostaglandins in brain function. Chiu EK, et al. **Gen Pharmacol** 1985; *16(3):163–75 (115 ref.)*

Muscarinic receptor subtypes in the central nervous system. Hoss W, et al. **Int Rev Neurobiol** 1985;26:151–99 (245 ref.)

The biochemistry of schizophrenia—a review. *Shelley RK,* et al. **Ir Med J** 1985 May;78(5):139–43 (84 ref.)

Biological markers in mental disorders: post–mortem studies. Rossor M. **J Psychiatr Res** 1984;18(4):457–65 (54 ref.)

Electrophysiological assay and characterization of central adrenoceptors: techniques and neuropharmacology. Marwaha J, et al. **Pharmacol Biochem Behav** 1985 May; 22(5):875–80 (30 ref.)

The cardiovascular actions of morphine and the endogenous opioid peptides. Johnson MW, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):435–50 (236 ref.)

Postmortem studies in psychiatry. Bracha HS, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):473–85 (28 ref.)

Biochemistry of Alzheimer's disease: a report] Berry IR, et al. **Psychopharmacol Bull** 1985;21(2):347–55 (45 ref.)

[Biochemistry of the brain. b. Amino acids, polypeptides, and proteins] Nishimura T, et al. **Nippon Rinsho** 1985 Feb; 43(2):253–7 (30 ref.) **(Jpn)**

[Biochemistry of the brain. f. Nucleic acids] Suzuki N.

Nippon Rinsho 1985 Feb;43(2):266–9 (29 ref.) (Jpn)
[Biochemistry of the brain. d. Glycosides of the brain] Taketomi T. Nippon Rinsho 1985 Feb;43(2):262–5 (17 ref.) (Jpn)
[Recent progress in brain–gut peptide research] Yanaihara N. Seikagaku 1984 Apr;56(4):219–34 (92 ref.) (Jpn)
[S 100 protein] Isobe T, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1085–100 (100 ref.) (Jpn)
[Lipids in myelin membrane] Kishimoto Y, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1069–84 (88 ref.) (Jpn)
[Microtubules and actin in the nervous system] Nishida E. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):987–1004 (142 ref.) (Jpn)
[Distributions and functions of neurotransmitters and their related enzymes in individual brain nuclei] Uchimura H, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1353–63 (22 ref.) (Jpn)
[The pharmacology of memory (results and prospects)] Borodkin IuS, et al. Fiziol Zh SSSR 1984 Jul;70(7):983–9 (41 ref.) (Eng. Abstr.) (Rus)

DRUG EFFECTS

Opiate receptor upregulation and functional supersensitivity. Zukin RS, et al. Natl Inst Drug Abuse Res Monogr Ser 1984;54:146–61 (38 ref.)
Pharmacologic mechanisms of action of antidepressants. Frazer A, et al. Psychiatr Clin North Am 1984 Sep; 7(3):575–86 (44 ref.)
Multiple sites of action for anxiogenic drugs: behavioural, electrophysiological and biochemical correlations. Pellow S, et al. Psychopharmacology (Berlin) 1984;83(4):304–15 (125 ref.)

BRAIN DAMAGE, CHRONIC

DIAGNOSIS

Boxing and chronic brain damage. Stiller JW, et al. Psychiatr Clin North Am 1985 Jun;8(2):339–56 (36 ref.)
[Diagnosis of cerebral function disorders and subsequent brain damage in newborn infants under intensive care] Karch D. Klin Padiatr 1984 Nov–Dec;196(6):336–41 (59 ref.) (Eng. Abstr.) (Ger)

PREVENTION & CONTROL

[Methods of resuscitation] Szczechowski L, et al. Neurol Neurochir Pol 1985 Jan–Feb;19(1):36–42 (24 ref.) (Pol)

BRAIN DISEASES

CHEMICALLY INDUCED

Long-term effects of neuroleptic drugs on the neuroendocrine system. Meltzer HY. Adv Biochem Psychopharmacol 1985;40:59–68 (57 ref.)

COMPLICATIONS

Disorder of the pineal gland associated with depression, peptic ulcers, and sexual dysfunction. Maurizi CP. South Med J 1984 Dec;77(12):1516–8 (39 ref.)

CONGENITAL

Dorsal cyst malformations. Part I. Clinical study and critical review on the definition of holoprosencephaly. Yokota A, et al. Childs Brain 1984;11(5):320–41 (72 ref.)

DIAGNOSIS

Recent advances in the diagnosis and treatment of cerebral cysticercosis. Nash TE, et al. N Engl J Med 1984 Dec 6;311(23):1492–6 (19 ref.)
Progressive supranuclear palsy. Clinical and pharmacologic update. Jankovic J. Neurol Clin 1984 Aug;2(3):473–86 (53 ref.)
Magnetic resonance imaging of the brain. Bydder GM. Radiol Clin North Am 1984 Dec;22(4):779–93 (54 ref.)
Magnetic resonance imaging in the spinal column and craniovertebral junction. Han JS, et al. Radiol Clin North Am 1984 Dec;22(4):805–27 (43 ref.)
[Diagnosis of cerebral function disorders and subsequent brain damage in newborn infants under intensive care] Karch D. Klin Padiatr 1984 Nov–Dec;196(6):336–41 (59 ref.) (Eng. Abstr.) (Ger)
[Advances in pediatric neuroradiology—neurosonography] Ashida H, et al. No To Hattatsu 1985 Mar;17(2):156–61 (12 ref.) (Jpn)
[Use of nuclear magnetic resonance in neurology (review)] Kossovol AL. Zh Nevropatol Psikhiatr 1984;84(10):1574–8 (37 ref.) (Rus)
[Intracranial endoscopy (review of the literature)] Lebedev VV, et al. Zh Vopr Neirokhir 1985 Mar–Apr;(2):52–7 (29 ref.) (Rus)

ETIOLOGY

Neuropsychology of alcoholism. Etiology, phenomenology, process, and outcome. Tarter RE, et al. Recent Dev Alcohol 1983;1:449–69 (133 ref.)

METABOLISM

Brain acidosis. Rehncrona S. Ann Emerg Med 1985 Aug; 14(8):770–6 (47 ref.)

PATHOLOGY

Ischemic brain injury and cell calcium: morphologic and therapeutic aspects. Van Reempts J, et al. Ann Emerg Med 1985 Aug;14(8):736–42 (31 ref.)
Pathology of human African trypanosomiasis with reference to experimental African trypanosomiasis and infections of the central nervous system. Poltera AA. Br Med Bull 1985 Apr;41(2):169–74 (75 ref.)
A comparison of CT-stereotaxic brain biopsy techniques. Horner NB, et al. Invest Radiol 1984 Sep–Oct;19(5):367–73 (43 ref.)
[Postresuscitation encephalopathy] Permiakov NK, et al. Arkh Patol 1984;46(9):5–16 (48 ref.) (Eng. Abstr.) (Rus)

PHYSIOPATHOLOGY

Cerebral blood flow autoregulation and hypertension. Reed G, et al. Am J Med Sci 1985 Jan;289(1):37–44 (54 ref.)
The role of spreading depression in acute brain disorders. Hansen AJ, et al. An Acad Bras Cienc 1984 Dec; 56(4):457–79 (80 ref.)
[Intracranial hypertension and pressure waves] Hayashi M, et al. No Shinkei Geka 1985 Mar;13(3):245–53 (44 ref.) (Jpn)
[The resistant pathological state and the pathological system] Kryzhanovskiĭ GN. Fiziol Cheloveka 1984 Sep–Oct; 10(5):786–95 (25 ref.) (Rus)

PSYCHOLOGY

[Problem of alexithymia in psychosomatic disorders] Brzeziński R. Psychiatr Pol 1984 Jul–Aug;18(4):393–9 (40 ref.) (Pol)

RADIOGRAPHY

[Problems and limitations in diagnosis with computed tomography] Ohtomo E. No To Shinkei 1985 Apr; 37(4):319–28 (105 ref.) (Jpn)
[Advances in neurological diagnosis: CAT] Nieto Barrera M. An Esp Pediatr 1984 Oct 15;21(5):487–99 (36 ref.) (Spa)

RADIONUCLIDE IMAGING

Positron emission tomography. Yamamoto YL, et al. Neurosurg Rev 1984;7(4):233–52 (205 ref.)
Imaging neuroreceptors in the human brain in health and disease. Wagner HN Jr, et al. Radioisotopes 1985 Feb; 34(2):103–7 (9 ref.)
Measurement of regional cerebral blood flow in humans with single-photon-emitting radioisotopes. Lassen NA. Res Publ Assoc Res Nerv Ment Dis 1985;63:9–20 (46 ref.)
Positron emission tomography: human brain function and biochemistry. Phelps ME, et al. Science 1985 May 17; 228(4701):799–809 (48 ref.)

SURGERY

Surgical management of intracerebral hematomas. Tsementzis SA. Neurosurgery 1985 Apr;16(4):562–72 (80 ref.)

BRAIN DISEASES, METABOLIC

ETIOLOGY

[Neurologic manifestations of osmolality disorders] Mattle H. Schweiz Med Wochenschr 1985 Jun 29;115(26):882–9 (74 ref.) (Eng. Abstr.) (Ger)

BRAIN DYSFUNCTION, MINIMAL see ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY

BRAIN EDEMA

ETIOLOGY

Brain oedema following brain ischaemia and the influence of therapy. Klatzo I. Br J Anaesth 1985 Jan;57(1):18–22 (26 ref.)
Peritumoral edema. Bartkowski HM. Prog Exp Tumor Res 1984;27:179–90 (59 ref.)
[Ischemic cerebral edema] Gagliardi RJ. Rev Paul Med 1984 Nov–Dec;102(6):264–71 (93 ref.) (Eng. Abstr.) (Por)
[Role of microcirculation in the pathogenesis of brain edema] Mchedlishvili GI. Patol Fiziol Eksp Ter 1985 Mar–Apr; (2):75–81 (55 ref.) (Rus)

PHYSIOPATHOLOGY

Brain oedema following brain ischaemia and the influence of therapy. Klatzo I. Br J Anaesth 1985 Jan;57(1):18–22 (26 ref.)
[Intracranial pressure recording. Principles, technics, results and possibilities] Gaab MR. Fortschr Med 1984 Oct 11; 102(38):957–62 (26 ref.) (Eng. Abstr.) (Ger)

BRAIN INJURIES

DIAGNOSIS

Prognostic factors in severe head injury. Davis RA, et al. Surg Gynecol Obstet 1984 Dec;159(6):597–604 (59 ref.)

ETIOLOGY

Perinatal brain injury and cerebral blood flow in newborn infants. Friis-Hansen B. Acta Paediatr Scand 1985 May; 74(3):323–31 (42 ref.)
A paediatrician asks—why is it called birth injury? Illingworth RS. Br J Obstet Gynaecol 1985 Feb; 92(2):122–30 (74 ref.)

METABOLISM

Maintenance of metabolic integrity in the brain after trauma. Stoner HB, et al. Br Med Bull 1985 Jul;41(3):246–50 (47 ref.)

PHYSIOPATHOLOGY

Neural plasticity and recovery of function after brain injury. Marshall JF. Int Rev Neurobiol 1985;26:201–47 (228 ref.)

BRAIN NEOPLASMS

CEREBROSPINAL FLUID

Assessment of tumor markers in cerebrospinal fluid. Jaeckle KA. Clin Lab Med 1985 Jun;5(2):303–15 (78 ref.)

CHEMICALLY INDUCED

Chemical neuro-oncogenesis: role of structural DNA modifications, DNA repair and neural target cell population. Kleihues P, et al. Prog Exp Tumor Res 1984; 27:1–16 (52 ref.)

COMPLICATIONS

Peritumoral edema. Bartkowski HM. Prog Exp Tumor Res 1984;27:179–90 (59 ref.)

DIAGNOSIS

Monoclonal antibodies as reagents for brain tumour diagnosis: a review. Coakham HB, et al. J R Soc Med 1984 Sep; 77(9):780–7 (33 ref.)
[CNS tumors with the clinical picture of meningitis] Terheggen HG. Monatsschr Kinderheilkd 1985 Jan; 133(1):13–9 (49 ref.) (Eng. Abstr.) (Ger)

DRUG THERAPY

Childhood brain tumors: current status of clinical trials in newly diagnosed and recurrent disease. Allen JC. Pediatr Clin North Am 1985 Jun;32(3):633–51 (43 ref.)
Tumor cell resistance. Rosenblum ML, et al. Prog Exp Tumor Res 1984;27:191–214 (81 ref.)
Novel modes of chemotherapy administration. Stewart DJ. Prog Exp Tumor Res 1984;28:32–50 (81 ref.)

ETIOLOGY

Intracranial germ-cell tumors: natural history and pathogenesis. Jennings MT, et al. J Neurosurg 1985 Aug; 63(2):155–67 (167 ref.)

IMMUNOLOGY

Applications of monoclonal antibodies in the diagnosis and treatment of primary brain tumors. Bullard DE, et al. J Neurosurg 1985 Jul;63(1):2–16 (195 ref.)
Brain tumor-associated antigens. de Tribolet N, et al. Prog Exp Tumor Res 1984;27:118–31 (25 ref.)

OCCURRENCE

The morbidity and mortality of brain tumors. A perspective on recent advances in therapy. Salcman M. Neurol Clin 1985 May;3(2):229–57 (129 ref.)

PATHOLOGY

Invasiveness of primary brain tumors. Laerum OD, et al. Cancer Metastasis Rev 1984;3(3):223–36 (91 ref.)
Embryonal central neuroepithelial tumors and their differentiating potential. A cytogenetic view of a complex neuro-oncological problem. Rubinstein LJ. J Neurosurg 1985 Jun;62(6):795–805 (100 ref.)
The transformation process. Laerum OD, et al. Prog Exp Tumor Res 1984;27:17–31 (45 ref.)
Differentiation and anaplasia in central neuroepithelial tumors. Rubinstein LJ, et al. Prog Exp Tumor Res 1984; 27:32–48 (66 ref.)
Clonal tumor cell heterogeneity. Shapiro JR, et al. Prog Exp Tumor Res 1984;27:49–66 (39 ref.)
[Xanthoastrocytoma inf young subjects. Review of the literature apropos of 2 cases with discordant courses] Pasquier B, et al. Ann Pathol 1985;5(1):29–43 (21 ref.) (Eng. Abstr.) (Fre)
[A review of cell kinetic studies on brain tumors with special reference to anti-bromodeoxyuridine monoclonal antibody method] Nagashima T, et al. No Shinkei Geka 1984 Aug; 12(9):1007–18 (58 ref.) (Eng. Abstr.) (Jpn)

RADIOGRAPHY

Intracranial applications of digital subtraction angiography. Carmody RF, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):1–40 (38 ref.)

[Neuroradiology of the sellar region] Schubiger O. **Schweiz Rundsch Med Prax** 1984 Aug 14;73(33):1007–18 (36 ref.) (Eng. Abstr.) **(Ger)**

RADIONUCLIDE IMAGING

Positron emission tomography in the study of cerebral tumours. Thomas DG, et al. **Neurosurg Rev** 1984;7(4):253–8 (33 ref.)

PET scanning of human brain tumors. Wise RJ, et al. **Prog Exp Tumor Res** 1984;27:154–69 (32 ref.)

RADIOTHERAPY

[Neutron capture therapy in cancer] Hatanaka H. **Nippon Rinsho** 1984 Oct;42(10):2357–74 (20 ref.) **(Jpn)**

SECONDARY

Chemotherapy of brain metastases: current status. Greig NH. **Cancer Treat Rev** 1984 Jun;11(2):157–86 (250 ref.)

[Radiation oncologic considerations on the treatment of cerebral metastases and personal experiences with 140 cases] Falk W, et al. **Strahlentherapie** 1985 Jan;161(1):13–22 (44 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Current therapy in childhood brain tumors. Cohen ME, et al. **Neurol Clin** 1985 Feb;3(1):147–64 (50 ref.)

High dose chemotherapy with autologous bone marrow rescue for high grade gliomas of the brain: a potential for improvement in therapeutic results. Kessinger A. **Neurosurgery** 1984 Nov;15(5):747–50 (20 ref.)

BRAIN REVASCULARIZATION see CEREBRAL REVASCULARIZATION

BRAIN STEM

ANATOMY & HISTOLOGY

Anatomy of the auditory pathways, with emphasis on the brain stem. Nieuwenhuys R. **Adv Otorhinolaryngol** 1984; 34:25–38 (24 ref.)

DRUG EFFECTS

Effects of different classes of antiepileptic drugs on brain-stem pathways. Fromm GH. **Fed Proc** 1985 May; 44(8):2432–5 (45 ref.)

PHYSIOLOGY

Brainstem control of saccadic eye movements. Fuchs AF, et al. **Annu Rev Neurosci** 1985;8:307–37 (110 ref.)

Role of the brain–stem reticular formation in tonic–clonic seizures: lesion and pharmacological studies. Browning RA. **Fed Proc** 1985 May;44(8):2425–31 (34 ref.)

Brain stem catecholamine mechanisms in tonic and reflex control of blood pressure. Reis DJ, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II7–15 (70 ref.)

Evoked potentials and brain stem reflexes. Klug N, et al. **Neurosurg Rev** 1985;8(1):63–84 (146 ref.)

[Locomotor area of the brain stem and the hypothesis of a locomotor column] Shik ML. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):76–95 (123 ref.) **(Rus)**

PHYSIOPATHOLOGY

Pattern–shift visual, brainstem auditory and short–latency somatosensory evoked potentials in multiple sclerosis. Chiappa KH. **Ann NY Acad Sci** 1984;436:315–27 (44 ref.)

Neurophysiology of infantile autism. Ornitz EM. **J Am Acad Child Psychiatry** 1985 May;24(3):251–62 (78 ref.)

BREAST

see related
LACTATION
MASTECTOMY

IMMUNOLOGY

The immune response of the mammary gland and its significance for the neonate. Hanson LA, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):576–82 (53 ref.)

METABOLISM

[Antibiotic excretion in women's milk] Amiraslanova LA. **Akush Ginekol (Mosk)** 1984 Sep;(9):10–13 (54 ref.) **(Rus)**

PHYSIOLOGY

[Hormonal regulation of the normal mammary gland] Houdebine LM. **Bull Cancer (Paris)** 1985;72(2):121–41 (156 ref.) (Eng. Abstr.) **(Fre)**

SURGERY

Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. **Plast Reconstr Surg** 1985 Mar;75(3):430–4 (34 ref.)

The safety and efficacy of breast implants for augmentation mammaplasty. McGrath MH, et al. **Plast Reconstr Surg** 1984 Oct;74(4):550–60 (100 ref.)

BREAST DISEASES

PATHOLOGY

The patho–epidemiology of benign proliferative epithelial disorders of the female breast. Cook MG, et al. **J Pathol** 1985 May;146(1):1–15 (45 ref.)

SURGERY

Convention and controversies in the surgical approach to benign and malignant breast disease. Wolberg WH. **Surg Annu** 1985;17:271–86 (58 ref.)

BREAST DYSPLASIA see FIBROCYSTIC DISEASE OF BREAST

BREAST FEEDING

see related
MILK, HUMAN

Selected topics in therapeutic nutrition. Kelts D, et al. **Curr Probl Pediatr** 1983 Mar;13(5):1–62 (192 ref.)

Successful breast feeding: the mother's dilemma. Harrison MJ, et al. **J Adv Nurs** 1985 May;10(3):261–9 (151 ref.)

Review of research on the factors associated with choice and duration of infant feeding in less–developed countries. Forman MR. **Pediatrics** 1984 Oct;74(4 Pt 2):667–94 (59 ref.)

Mortality and infectious disease associated with infant–feeding practices in developing countries. Jason JM, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):702–27 (75 ref.)

Review of the epidemiologic evidence for an association between infant feeding and infant health. Kovar MG, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):615–38 (127 ref.)

Trends in infant feeding in developing countries. Notzon F. **Pediatrics** 1984 Oct;74(4 Pt 2):648–66 (44 ref.)

Infant feeding and infant growth. Seward JF, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):728–62 (158 ref.)

Factors associated with the choice and duration of infant–feeding practice. Simopoulos AP, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):603–14 (59 ref.)

BREAST NEOPLASMS

Cystosarcoma phyllodes: epidemiology, pathohistology, pathobiology, diagnosis, therapy, and survival. Vorherr H, et al. **Arch Gynecol** 1985;236(3):173–81 (28 ref.)

Breast cancer: an overview. Cooperman AM, et al. **Surg Clin North Am** 1984 Dec;64(6):1031–8 (37 ref.)

Inflammatory breast cancer. Grace WR, et al. **Surg Clin North Am** 1985 Feb;65(1):151–60 (44 ref.)

Hormone receptors. An update and application. Hubay CA, et al. **Surg Clin North Am** 1984 Dec;64(6):1155–72 (36 ref.)

DIAGNOSIS

Diaphanography in breast carcinoma. Correlation with clinical examination, mammography, cytology and histology. Wallberg H, et al. **Acta Radiol [Diagn] (Stockh)** 1985 Jan–Feb;26(1):33–44 (63 ref.)

Clinical diaphanography—its present perspective. Girolamo RF, et al. **CRC Crit Rev Oncol Hematol** 1984;2(1):1–31 (77 ref.)

Imaging of the breast. Richardson JD, et al. **Med Clin North Am** 1984 Nov;68(6):1481–514 (67 ref.)

Current status of ultrasonic tissue characterization in breast cancer. Kobayashi T, et al. **Sangyo Ika Daigaku Zasshi** 1984 Dec 1;6(4):397–410 (62 ref.)

Preoperative assessment of the patient with breast cancer. Baker RR. **Surg Clin North Am** 1984 Dec;64(6):1039–50 (43 ref.)

DRUG THERAPY

Adjuvant systemic therapy in primary breast cancer. Mouridsen HT, et al. **Acta Chir Scand [Suppl]** 1984; 519:43–53 (45 ref.)

Progestin therapy of endometrial, breast and ovarian carcinoma. A review of clinical observations. Kauppila A. **Acta Obstet Gynecol Scand** 1984;63(5):441–50 (111 ref.)

Aminoglutethimide in the treatment of advanced breast cancer. Stuart–Harris RC, et al. **Cancer Treat Rev** 1984 Sep;11(3):189–204 (100 ref.)

A review of mitomycin regimens in advanced breast cancer therapy. Legha SS. **Clin Ther** 1985;7(3):286–307 (58 ref.)

Aminoglutethimide—a new endocrine therapy in breast cancer. A cancer research review. Harris AL. **Exp Cell Biol** 1985;53(1):1–8 (43 ref.)

Adjuvant systemic therapy for resectable breast cancer. Bonadonna G, et al. **J Clin Oncol** 1985 Feb;3(2):259–75 (77 ref.)

The importance of dose intensity in chemotherapy of metastatic breast cancer. Hryniuk W, et al. **J Clin Oncol** 1984 Nov;2(11):1281–8 (47 ref.)

Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. **Plast Reconstr Surg** 1985 Mar;75(3):430–4 (34 ref.)

Adjuvant chemotherapy and the practicing oncologist. Cooper RG. **Surg Clin North Am** 1984 Dec;64(6):1173–9 (10 ref.)

Systemic therapy as the initial step in the management of operable breast cancer. Papaioannou AN. **Surg Clin North Am** 1984 Dec;64(6):1181–91 (24 ref.)

Adjuvant therapy in primary breast cancer. Wolmark N, et al. **Surg Clin North Am** 1985 Feb;65(1):161–80 (17 ref.)

[General evaluation of adjuvant chemotherapy trials in breast cancer (excluding the Milan trial)] Gest J. **Bull Cancer (Paris)** 1984;71(4):336–44 (27 ref.) (Eng. Abstr.) **(Fre)**

[Adjuvant chemotherapy in breast cancer: present status] Maass H, et al. **Geburtshilfe Frauenheilkd** 1984 Nov; 44(11):703–9 (24 ref.) (Eng. Abstr.) **(Ger)**

[Hormone therapy of patients with breast cancer] Moiseenko VM, et al. **Vopr Onkol** 1984;30(11):3–9 (43 ref.) **(Rus)**

ETIOLOGY

Nutrition, diet, and cancer—an evaluation. Wynder EL. **Curr Concepts Nutr** 1984;13:171–93 (111 ref.)

Breast carcinogenesis: risk of radiation. Levitt SH, et al. **Int J Radiat Oncol Biol Phys** 1985 Jul;11(7):1421–3 (16 ref.)

Premalignant diseases of the breast. Gump FE. **Surg Clin North Am** 1984 Dec;64(6):1051–9 (22 ref.)

FAMILIAL & GENETIC

Cytogenetic and molecular biologic alterations in human breast cancer: a review. Trent JM. **Breast Cancer Res Treat** 1985;5(3):221–9 (37 ref.)

IMMUNOLOGY

Monoclonal antibodies reactive with breast tumor–associated antigens. Schlom J, et al. **Adv Cancer Res** 1985;43:143–73 (67 ref.)

METABOLISM

Present status of estrogen–receptor immunohistochemistry. van Bogaert LJ. **Acta Histochem (Jena)** 1985;76(1):29–35 (11 ref.)

MORTALITY

[Pattern of metastases in breast cancer] Kamby C. **Ugeskr Laeger** 1984 Aug 27;146(35):2615–20 (30 ref.) (Eng. Abstr.) **(Dan)**

PATHOLOGY

The biology of breast cancer at the cellular level. Smith HS, et al. **Biochim Biophys Acta** 1984;738(3):103–23 (149 ref.)

Extrapulmonary oat cell carcinoma. Ibrahim NB, et al. **Cancer** 1984 Oct 15;54(8):1645–61 (148 ref.)

Patterns of metastasis and natural courses of breast carcinoma. Lee YT. **Cancer Metastasis Rev** 1985; 4(2):153–72 (117 ref.)

The clinical significance of minimal breast cancer: a pathologist's viewpoint. Wirman JA. **CRC Crit Rev Oncol Hematol** 1985;3(1):35–74 (118 ref.)

The patho–epidemiology of benign proliferative epithelial disorders of the female breast. Cook MG, et al. **J Pathol** 1985 May;146(1):1–15 (45 ref.)

The impact of pathology on the biologic, diagnostic, prognostic, and therapeutic considerations in breast cancer. Fisher ER. **Surg Clin North Am** 1984 Dec;64(6):1073–93 (59 ref.)

[Bilateral breast carcinoma] Kasumi F. **Nippon Geka Gakkai Zasshi** 1985 Mar;86(3):266–79 (60 ref.) (Eng. Abstr.) **(Jpn)**

PREVENTION & CONTROL

False premises and false promises of breast cancer screening. Skrabanek P. **Lancet** 1985 Aug 10;2(8450):316–20 (90 ref.)

RADIOGRAPHY

Radio–pathological correlation of occult tumor of the breast. Janus CL, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):41–73 (94 ref.)

Current status of the diagnosis of breast cancer. de Paredes ES. **Curr Probl Diagn Radiol** 1985 Mar–Apr;14(2):1–54 (137 ref.)

Imaging of the breast. A perspective. Strax P. **Surg Clin North Am** 1984 Dec;64(6):1061–72 (40 ref.)

RADIOTHERAPY

The role of post–operative radiotherapy in the treatment of operable breast cancer. Beadle GF, et al. **Breast Cancer Res Treat** 1984;4(3):159–68 (36 ref.)

Internal mammary lymphoscintigraphy: current status in the treatment of breast cancer. Bourgeois P, et al. **CRC Crit Rev Oncol Hematol** 1983;1(1):21–47 (80 ref.)

[Radiation oncologic considerations on the treatment of cerebral metastases and personal experiences with 140 cases] Falk W, et al. **Strahlentherapie** 1985 Jan;161(1):13–22 (44 ref.) (Eng. Abstr.) **(Ger)**

[Conservative treatment of operable breast carcinoma by radical radiotherapy] Okawa T. **Gan No Rinsho** 1985 May; 31(5):475–85 (28 ref.) (Eng. Abstr.) **(Jpn)**

SURGERY

The role of post-operative radiotherapy in the treatment of operable breast cancer. Beadle GF, et al. **Breast Cancer Res Treat** 1984;4(3):159–68 (36 ref.)

Convention and controversies in the surgical approach to benign and malignant breast disease. Wolberg WH. **Surg Annu** 1985;17:271–86 (58 ref.)

Limited surgery and radiotherapy in the treatment of localized breast cancer. An overview. Bosworth JL, et al. **Surg Clin North Am** 1984 Dec;64(6):1115–23 (43 ref.)

Postmastectomy reconstruction. Dinner MI. **Surg Clin North Am** 1984 Dec;64(6):1193–207 (13 ref.)

Surgery and radiotherapy for primary breast cancer. What we have learned from the controlled clinical trials. Foster RS Jr. **Surg Clin North Am** 1984 Dec;64(6):1125–44 (76 ref.)

[Strategy and operative procedures in the treatment of breast cancer] Schreiner WE. **Gynakol Rundsch** 1984;24 Suppl 1:54–77 (84 ref.) (Ger)

[Use of laser radiation for treating diseases of the thoracic organs and skin and breast tumors] Skobelkin OK, et al. **Vestn Khir** 1984 Dec;133(12):100–4 (39 ref.) (Rus)

THERAPY

Conservative surgery and irradiation in the treatment of early breast cancer. Danoff BF, et al. **Ann Intern Med** 1985 May; 102(5):634–42 (65 ref.)

Primary treatment of early breast cancer with conservation surgery and radiation therapy. The effect of adjuvant chemotherapy. Levitt SH. **Cancer** 1985 May 1;55(9 Suppl):2140–8 (51 ref.)

[Endocrine therapy of recurrent breast cancer] Nomura Y, et al. **Gan To Kagaku Ryoho** 1985 Mar;12(3 Pt 1):421–7 (23 ref.) (Eng. Abstr.) (Jpn)

[Therapy for recurrent breast cancer] Terasawa T, et al. **Gan To Kagaku Ryoho** 1985 Mar;12(3 Pt 1):428–38 (47 ref.) (Eng. Abstr.) (Jpn)

ULTRASTRUCTURE

[Ultrastructural characteristics of the parenchymatous and stromal components and their interrelationship in breast cancer] Naperstnikov VV, et al. **Arkh Patol** 1985; 47(4):65–70 (50 ref.) (Eng. Abstr.) (Rus)

BREATH TESTS

METHODS

Breath tests in the diagnosis of small intestine bacterial overgrowth. King CE, et al. **CRC Crit Rev Clin Lab Sci** 1984;21(3):269–81 (51 ref.)

BREECH PRESENTATION

The breech dilemma. A review. Confino E, et al. **Obstet Gynecol Surv** 1985 Jun;40(6):330–7 (90 ref.)

BREEDING

[Possibilities of mastitis control through breeding of resistant cattle] Meyer F. **Berl Munch Tierarztl Wochenschr** 1985 Apr 1;98(4):121–6 (162 ref.) (Eng. Abstr.) (Ger)

METHODS

[Various current and future biotechnical methods in animal production] Niemann H, et al. **DTW** 1984 Jul 24; 91(7–8):280–4 (61 ref.) (Eng. Abstr.) (Ger)

BRETYLIUM COMPOUNDS

METABOLISM

Clinical pharmacokinetics of bretylium. Rapeport WG. **Clin Pharmacokinet** 1985 May–Jun;10(3):248–56 (30 ref.)

PHARMACODYNAMICS

Bretylium tosylate: profile of the only available class III antiarrhythmic agent. Anderson JL. **Clin Ther** 1985; 7(2):205–24 (79 ref.)

BRETYLIUM TOSYLATE see under **BRETYLIUM COMPOUNDS**

BRIGHT DISEASE see **GLOMERULONEPHRITIS**

BRILL-SYMMERS DISEASE see **LYMPHOMA, GIANT FOLLICULAR**

BRINE SHRIMP see **ARTEMIA**

BRINOLASE see under **PEPTIDE HYDROLASES**

BRIQUET SYNDROME see **SOMATOFORM DISORDERS**

BROCA AREA see **FRONTAL LOBE**

BROMAZEPAM see under **BENZODIAZEPINE TRANQUILIZERS**

BROMCHLORTRIFLUORETHANE see **HALOTHANE**

BROMINATED HYDROCARBONS see **HYDROCARBONS, BROMINATED**

BROMISOVALUM see under **UREA**

BROMOCRIPTINE

PHARMACODYNAMICS

Hypothesis: bromocriptine lacks intrinsic dopamine receptor stimulating properties. Jackson DM, et al. **J Neural Transm** 1985;62(3–4):219–30 (31 ref.)

THERAPEUTIC USE

The controversial role of bromocriptine in Parkinson's disease. Hardie RJ, et al. **Clin Neuropharmacol** 1985; 8(2):150–5 (29 ref.)

Long-term use of dopamine agonists in Parkinson's disease. Jankovic J. **Clin Neuropharmacol** 1985;8(2):131–40 (51 ref.)

BROMOCRYPTIN see **BROMOCRIPTINE**

BROMODEOXYURIDINE

ANALOGS & DERIVATIVES

The antiviral spectrum of (E)-5-(2-bromovinyl)-2'-deoxyuridine. De Clercq E. **J Antimicrob Chemother** 1984 Aug;14 Suppl A:85–95 (50 ref.)

[Mechanisms of antiherpes drugs and drug resistant virus—effect of BVDU on varicella zoster virus replication] Shigeta S, et al. **Rinsho Byori** 1985 Feb; 33(2):148–57 (32 ref.) (Jpn)

IMMUNOLOGY

[A review of cell kinetic studies on brain tumors with special reference to anti-bromodeoxyuridine monoclonal antibody method] Nagashima T, et al. **No Shinkei Geka** 1984 Aug; 12(9):1007–18 (58 ref.) (Eng. Abstr.) (Jpn)

PHARMACODYNAMICS

Bromodeoxyuridine mutagenesis and deoxyribonucleotide pool imbalance in mammalian cells. Ashman CR, et al. **Basic Life Sci** 1985;31:391–408 (21 ref.)

2-BROMOERGOCRYPTINE see **BROMOCRIPTINE**

BROMOURACIL DEOXYRIBOSIDE see **BROMODEOXYURIDINE**

BROMPHENIRAMINE see under **PYRIDINES**

BROMPHENOL BLUE see under **PHENOLS**

BRONCHI

ABNORMALITIES

[Intraoperative macroscopic characteristics of dysplasias of the bronchopulmonary system] Levcheva V. **Khirurgiia (Sofiia)** 1985;38(1):33–7 (25 ref.) (Bul)

CYTOLOGY

Alveolar type II and Clara cells: isolation and xenobiotic metabolism. Devereux TR. **Environ Health Perspect** 1984 Jun;56:95–101 (33 ref.)

DRUG EFFECTS

Bronchial response to nonsteroidal anti-inflammatory drugs in asthmatic patients. Bianco S, et al. **Prog Biochem Pharmacol** 1985;20:132–42 (21 ref.)

[Adrenergic and purinergic receptors and bronchial motoricity] Advenier C. **J Pharmacol** 1985;16 Suppl 1:51–70 (95 ref.) (Eng. Abstr.) (Fre)

[Physiological and pharmacological actions of prostaglandins and related substances on the respiratory system] Kohno S, et al. **Nippon Rinsho** 1985 Mar;43(3):497–500 (20 ref.) (Jpn)

IMMUNOLOGY

Bronchoalveolar lavage and the immunology of primary lung cancer. Olsen GN, et al. **Chest** 1985 May;87(5):677–83 (56 ref.)

METABOLISM

Biochemical studies of the tracheobronchial epithelium. Mass MJ, et al. **Environ Health Perspect** 1984 Jun;56:61–74 (94 ref.)

Metabolic basis for the pulmonary Clara cell as a target for pulmonary carcinogenesis. Boyd MR, et al. **Toxicol Pathol** 1984;12(1):56–61 (18 ref.)

[Calcium homeostasis and methods of its correction in bronchial asthma] Chuchalin AG, et al. **Klin Med (Mosk)** 1985 Jun;63(6):27–34 (26 ref.) (Eng. Abstr.) (Rus)

PATHOLOGY

Bronchoalveolar lavage: role in the pathogenesis, diagnosis, and management of interstitial lung disease. Daniele RP, et al. **Ann Intern Med** 1985 Jan;102(1):93–108 (138 ref.)

The pathology of asthma. Hogg JC. **Clin Chest Med** 1984 Dec;5(4):567–71 (30 ref.)

Use of bronchoalveolar lavage to detect lung damage. Henderson RF. **Environ Health Perspect** 1984 Jun; 56:115–29 (107 ref.)

PHYSIOLOGY

The effect of anesthesia on airway caliber. Lehane JR. **Int Anesthesiol Clin** 1984 Winter;22(4):29–43 (29 ref.)

PHYSIOPATHOLOGY

Upper airway disease and bronchial hyperreactivity. Eggleston PA, et al. **Clin Rev Allergy** 1984 Nov;2(4):429–41 (69 ref.)

[Bronchial hyperreactivity: etiology and methods for detection] Sugita M, et al. **Kokyu To Junkan** 1985 Apr; 33(4):507–14 (49 ref.) (Jpn)

SURGERY

[Progress, present status and problems in tracheostomy and sleeve lobectomy] Yamaguchi Y. **Nippon Geka Gakkai Zasshi** 1985 Jun;86(6):651–6 (36 ref.) (Jpn)

BRONCHIAL ARTERIES

GROWTH & DEVELOPMENT

Morphology of the developing pulmonary bed: pharmacologic implications. Rabinovitch M. **Pediatr Pharmacol (New York)** 1985;5(1):31–48 (80 ref.)

BRONCHIAL ASTHMA see **ASTHMA**

BRONCHIAL DISEASES

PHYSIOPATHOLOGY

The role of eicosanoids in respiratory mucus hypersecretion. Lundgren JD, et al. **Ann Allergy** 1985 Jul;55(1):5–8, 11 (23 ref.)

BRONCHIAL FISTULA

ETIOLOGY

Gastrobronchial fistula: case report and review of the English literature. Moeller DD, et al. **Am J Gastroenterol** 1985 Jul; 80(7):538–41 (13 ref.)

BRONCHIAL NEOPLASMS

THERAPY

[Microcellular bronchial cancer. Current general and therapeutic problems] Anthoine D, et al. **Presse Med** 1984 Nov 10;13(40):2437–8, 2443–6 (29 ref.) (Eng. Abstr.) (Fre)

BRONCHIAL SPASM

DRUG THERAPY

Aerosolized terbutaline sulfate in the treatment of bronchospasm. Scoggin CH. **Clin Ther** 1984;6(5):603–12 (41 ref.)

Pirbuterol. A preliminary review of its pharmacological properties and therapeutic efficacy in reversible bronchospastic disease. Richards DM, et al. **Drugs** 1985 Jul;30(1):6–21 (60 ref.)

ETIOLOGY

Mechanisms for the association of gastroesophageal reflux and bronchospasm. Boyle JT, et al. **Am Rev Respir Dis** 1985 May;131(5):S16–20 (56 ref.)

BRONCHIOLES see **BRONCHI**

BRONCHIOLITIS, VIRAL

Bronchiolitis: a clinical review. Tercier JA. **J Emerg Med** 1983;1(2):119–23 (31 ref.)

THERAPY

Management of bronchiolitis. Nahata MC, et al. **Clin Pharm** 1985 May–Jun;4(3):297–303 (47 ref.)

BRONCHITIS

DRUG THERAPY

Anticholinergic drugs in the treatment of airways disease. Mann JS, et al. **Br J Dis Chest** 1985 Jul;79(3):209–28 (166 ref.)

[Originality of the mode of action of almitrine dimesylate] Tellier P. **Presse Med** 1984 Oct 4;13(34):2083–9 (36 ref.) (Eng. Abstr.) (Fre)

BRONCHODILATOR AGENTS

ADMINISTRATION & DOSAGE

Use of bronchodilator aerosols. Tobin MJ. **Arch Intern Med** 1985 Sep;145(9):1659–63 (71 ref.)

ADVERSE EFFECTS

Psychiatric reactions produced by respiratory drugs. Hall RC, et al. **Psychosomatics** 1985 Jul;26(7):605–8, 615–6 (66 ref.)

THERAPEUTIC USE

Bronchodilators in asthma. Robertson C, et al. **Chest** 1985 Jan;87(1 Suppl):64S–68S (63 ref.)

Adrenergic agonists and bronchodilator aerosol therapy in asthma. Shim C. **Clin Chest Med** 1984 Dec;5(4):659–68 (44 ref.)

Tulobuterol in the management of obstructive airways disease in adults. Patel KR. **Clin Ther** 1985;7(4):452–67 (43 ref.)

Pirbuterol. A preliminary review of its pharmacological properties and therapeutic efficacy in reversible bronchospastic disease. Richards DM, et al. **Drugs** 1985 Jul;30(1):6–21 (60 ref.)

Bitolterol mesylate: a beta-adrenergic agent. Chemistry, pharmacokinetics, pharmacodynamics, adverse effects and clinical efficacy in asthma. Walker SB, et al. **Pharmacotherapy** 1985 May–Jun;5(3):127–37 (37 ref.)

Drug treatment of asthma. Wilson AF. **Prog Drug Res** 1984; 28:111–25 (82 ref.)

BRONCHOGRAPHY

[Radiologic investigative technics] Guillon JL, et al. **Chir Pediatr** 1984;25(4–5):207–18 (56 ref.) (Eng. Abstr.) (Fre)

BRONCHOPULMONARY ASPERGILLOSIS see **ASPERGILLOSIS, ALLERGIC BRONCHOPULMONARY**

BRONCHOPULMONARY DYSPLASIA

Bronchopulmonary dysplasia. Chronic pulmonary disease following neonatal respiratory failure. Nickerson BG. **Chest** 1985 Apr;87(4):528–35 (67 ref.)

THERAPY

Bronchopulmonary dysplasia. Unresolved neonatal acute lung injury. O'Brodovich HM, et al. **Am Rev Respir Dis** 1985 Sep;132(3):694–709 (241 ref.)

BRONCHOSPASM see **BRONCHIAL SPASM**

BROWN FAT

CYTOLOGY

Control mechanisms in brown adipose tissue plasma membrane. Bégin-Heick N, et al. **Can J Biochem Cell Biol** 1984 Jul;62(7):631–6 (45 ref.)

METABOLISM

Brown adipose tissue metabolism and thermogenesis. Himms-Hagen J. **Annu Rev Nutr** 1985;5:69–94 (194 ref.)

PHYSIOLOGY

Mechanisms of stimulus–calorigenesis coupling in brown adipose tissue. Bukowiecki LJ. **Can J Biochem Cell Biol** 1984 Jul;62(7):623–30 (48 ref.)

Quantitative contribution of brown adipose tissue thermogenesis to overall metabolism. Foster DO. **Can J Biochem Cell Biol** 1984 Jul;62(7):618–22 (36 ref.)

Brown adipose tissue thermogenesis, energy balance, and obesity. Himms-Hagen J. **Can J Biochem Cell Biol** 1984 Jul;62(7):610–7 (123 ref.)

Mechanisms of hormonal regulations in brown adipose tissue of developing rats. Skala JP. **Can J Biochem Cell Biol** 1984 Jul;62(7):637–47 (90 ref.)

Factors affecting brown adipose tissue activity in animals and man. Ricquier D, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):501–20 (126 ref.)

The biochemistry of an inefficient tissue: brown adipose tissue. Cannon B, et al. **Essays Biochem** 1985;20:110–64 (254 ref.)

Thermogenesis in brown adipose tissue as an energy buffer. Implications for obesity. Himms-Hagen J. **N Engl J Med** 1984 Dec 13;311(24):1549–58 (99 ref.)

BROXURIDINE see **BROMODEOXYURIDINE**

BRUCELLA

IMMUNOLOGY

[Advances on the problems of serological cross reactivity between Brucellae and Y enterocolitica 0:9 and the identification of brucellosis and yersinosis] Wang WD. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):176–8 (19 ref.) (Chi)

[Current advances in the biochemistry and biological properties of Brucella antigens] Dubray G. **Dev Biol Stand** 1984;56:131–50 (75 ref.) (Fre)

PATHOGENICITY

[L-forms of Brucella] Wang QX. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1984 Oct; 5(5):314–7 (46 ref.) (Chi)

BRUCELLACEAE see under **GRAM-NEGATIVE AEROBIC BACTERIA**

BRUCELLOSIS

COMPLICATIONS

[Neurological syndromes in anthropozoonoses] Nowak S. **Neurol Neurochir Pol** 1984 May–Jun;18(3):263–7 (24 ref.) (Pol)

DIAGNOSIS

Recent progress in the diagnosis of brucellosis. Stemshorn BW. **Dev Biol Stand** 1984;56:325–40 (142 ref.)

IMMUNOLOGY

[Advances on the problems of serological cross reactivity between Brucellae and Y enterocolitica 0:9 and the identification of brucellosis and yersinosis] Wang WD. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):176–8 (19 ref.) (Chi)

[Current advances and the present situation in human brucellosis] Rodriguez-Torres A. **Dev Biol Stand** 1984; 56:523–9 (39 ref.) (Fre)

VETERINARY

[Current status of studies of brucellosis canis abroad] Li YK. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):173–5 (16 ref.) (Eng. Abstr.) (Chi)

BRUCELLOSIS, BOVINE

DIAGNOSIS

Recent progress in the diagnosis of brucellosis. Stemshorn BW. **Dev Biol Stand** 1984;56:325–40 (142 ref.)

BRUNHILDE VIRUS see **POLIOVIRUS**

BRUNNER'S GLANDS see under **DUODENUM**

BRUSH BORDER see **MICROVILLI**

BUCOLOME see under **BARBITURATES**

BUDGETS see under **FINANCIAL MANAGEMENT**

BUDR see **BROMODEOXYURIDINE**

BUERGER'S DISEASE see **THROMBOANGIITIS OBLITERANS**

BUFEXAMAC see under **HYDROXAMIC ACIDS**

BUFORMIN see under **BIGUANIDES**

BUFOTENIN see under **SEROTONIN**

BULLA see **BLISTER**

BULLOUS SKIN DISEASES see **SKIN DISEASES, BULLOUS**

BUMETANIDE see under **DIURETICS, SULFAMYL**

BUNAFTINE see under **NAPHTHALENES**

BUNAMIDINE see under **AMIDINES**

BUNDLE OF HIS see under **HEART CONDUCTION SYSTEM**

BUNION see **HALLUX VALGUS**

BUNITROLOL see under **PROPANOLAMINES**

BUPIVACAINE

Bupivacaine: a long-lasting local anesthetic for dentistry. Moore PA. **Oral Surg Oral Med Oral Pathol** 1984 Oct; 58(4):369–74 (60 ref.)

ADVERSE EFFECTS

Bupivacaine and intravenous regional anaesthesia—a matter of controversy. Kalso E, et al. **Ann Chir Gynaecol** 1984; 73(3):190–6 (51 ref.)

BUPRANOLOL see under **PROPANOLAMINES**

BUPRENORPHINE see under **MORPHINANS**

BURKITT HERPESVIRUS see **EPSTEIN-BARR VIRUS**

BURKITT'S LYMPHOMA

DIAGNOSIS

Childhood non-Hodgkin's lymphoma. Buchanan GR. **Tex Med** 1985 Mar;81(3):46–9 (13 ref.)

ENZYMOLOGY

Purification of p53/55 kinase from nuclear ribonucleoproteins of Namalwa cells. Graham DA, et al. **Mol Cell Biochem** 1984 Aug;63(1):39–52 (65 ref.)

FAMILIAL & GENETIC

New genetics of Burkitt's lymphoma and other non-Hodgkin's lymphomas. Aisenberg AC. **Am J Med** 1984 Dec;77(6):1083–90 (49 ref.)

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. **Ann Intern Med** 1985 Apr; 102(4):497–510 (108 ref.)

Molecular basis of human B cell neoplasia. Croce CM, et al. **Blood** 1985 Jan;65(1):1–7 (37 ref.)

Cytogenetics and molecular biology combine in the investigation of chromosomal translocation and human leukaemia. Rabbitts TH. **Mol Biol Med** 1983 Sep; 1(2):275–81 (29 ref.)

IMMUNOLOGY

Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. **IARC Sci Publ** 1984; (63):749–70 (53 ref.)

Oncogene expression in Burkitt's lymphoma. Nowell PC, et al. **Surv Synth Pathol Res** 1984;3(4):350–7 (34 ref.)

PATHOLOGY

The role of c-myc in the proliferation of normal and neoplastic cells. Kelly K, et al. **J Clin Immunol** 1985 Mar; 5(2):65–77 (50 ref.)

BURKITT'S LYMPHOMA VIRUS see **EPSTEIN-BARR VIRUS**

BURKITT'S TUMOR see **BURKITT'S LYMPHOMA**

BURN UNITS see under **INTENSIVE CARE UNITS**

BURNING MOUTH SYNDROME see under **MOUTH DISEASES**

BURNOUT, PROFESSIONAL see under **STRESS, PSYCHOLOGICAL**

BURNS

BLOOD

Circulating toxins in human disease: a viable concept? Ninnemann JL, et al. **Ann Plast Surg** 1985 Feb;14(2):155–7 (14 ref.)

IMMUNOLOGY

Theoretical interrelationships among immunologic and hematologic sequelae of thermal injury. Bjornson AB, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):704–14 (176 ref.)

PSYCHOLOGY

Burns: an overview of clinical consequences affecting patient, staff, and family. Goodstein RK. **Compr Psychiatry** 1985 Jan–Feb;26(1):43–57 (66 ref.)

SURGERY

[Surgical treatment of deep burns of the lower extremities (a review of the literature)] Khadzhiiski I. **Khirurgiia (Sofiia)** 1984;37(4):304–9 (76 ref.) (Bul)

THERAPY

Current burn treatment. Goodwin CW. **Adv Surg** 1984; 18:145–76 (95 ref.)

Treatment of burns in children. Herndon DN, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1311–32 (118 ref.)

BURNS, CHEMICAL

THERAPY

Chemical skin burns. Stewart CE. **Am Fam Physician** 1985 Jun;31(6):149–57 (23 ref.)

BURSA-DEPENDENT LYMPHOCYTES see **B LYMPHOCYTES**

BURSINE see **CHOLINE**

BUSERELIN see **BUSERELIN ACETATE**

BUSERELIN ACETATE

ANALOGS & DERIVATIVES

[LHRH analogs—new possibilities in the treatment of prostatic cancer] Baranowska B. **Pol Tyg Lek** 1984 Jul 16-23;39(29-30):1009-12 (33 ref.) **(Pol)**

THERAPEUTIC USE

[LHRH analogs—new possibilities in the treatment of prostatic cancer] Baranowska B. **Pol Tyg Lek** 1984 Jul 16-23;39(29-30):1009-12 (33 ref.) **(Pol)**

BUSINESS see **COMMERCE**

BUTABARBITAL see under **BARBITURATES**

BUTALAMINE see under **OXADIAZOLES**

BUTANEDIOLS

METABOLISM

Bioconversion of pentoses to 2,3-butanediol by Klebsiella pneumoniae. Jansen NB, et al. **Adv Biochem Eng Biotechnol** 1983;27:85-99 (54 ref.)

BUTIROSINS see under **ANTIBIOTICS**

BUTORPHANOL see under **MORPHINANS**

BUTOXAMINE see under **PROPANOLAMINES**

BUTTERFLIES see under **LEPIDOPTERA**

BUTYLATED HYDROXYANISOLE see under **ANISOLES**

BUTYLATED HYDROXYTOLUENE

ANALOGS & DERIVATIVES

[Prostaglandins and related substances: regulation of arachidonic acid metabolism by drugs] Katori M. **Nippon Rinsho** 1985 Mar;43(3):472-9 (32 ref.) **(Jpn)**

PHARMACODYNAMICS

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3-4):185-228 (367 ref.)

TOXICITY

Toxico-kinetic aspects of butylated hydroxytoluene (BHT): a review. Jori A. **Ann Ist Super Sanita** 1983;19(2-3):271-86 (125 ref.)

BUTYLENE GLYCOLS see **BUTANEDIOLS**

BUTYLHYDROXYBUTYLNITROSAMINE see under **NITROSAMINES**

BUTYLHYDROXYTOLUENE see **BUTYLATED HYDROXYTOLUENE**

4-BUTYROLACTONE see under **FURANS**

BUTYROPHENONES

DIAGNOSTIC USE

Imaging neuroreceptors in the human brain in health and disease. Wagner HN Jr, et al. **Radioisotopes** 1985 Feb; 34(2):103-7 (9 ref.)

BUTYRYLCHOLINESTERASE see under **CHOLINESTERASES**

BUTYRYLTHIOCHOLINE see under **CHOLINE**

C1 ESTERASE INACTIVATORS see **COMPLEMENT 1 INACTIVATORS**

C1 ESTERASE INHIBITORS see **COMPLEMENT 1 INACTIVATORS**

C1 INACTIVATORS see **COMPLEMENT 1 INACTIVATORS**

C FIBERS see **NERVE FIBERS**

C-REACTIVE PROTEIN

DEFICIENCY

Congenital deficiencies of anticoagulant proteins (antithrombin III and protein C). Mannucci PM, et al. **Haematologica (Pavia)** 1984 Nov-Dec;69(6):730-46 (74 ref.)

[Protein C: a priority factor to be determined in recurrent venous thrombosis] Muñiz-Díaz E, et al. **Med Clin (Barc)** 1984 Nov 10;83(15):640-3 (57 ref.) **(Spa)**

PHYSIOLOGY

C-reactive protein: the role of an ancient protein in modern rheumatology. Pepys MB. **Clin Exp Rheumatol** 1983 Jan-Mar;1(1):3-7 (37 ref.)

The role of natural coagulation inhibitors in hemostasis. Brandt JT. **Clin Lab Med** 1984 Jun;4(2):245-84 (239 ref.)

C-reactive protein. Properties and biological action with particular reference to systemic lupus erythematosus. Macfarlane CM. **S Afr Med J** 1985 Jun 1;67(22):890-2 (34 ref.)

CACAO

see related
THEOBROMINE

ANALYSIS

Methylxanthine composition and consumption patterns of cocoa and chocolate products. Shively CA, et al. **Prog Clin Biol Res** 1984;158:149-78 (35 ref.)

CACODYLIC ACID see under **ARSENICALS**

CADAVER

Scope and applications of forensic entomology. Keh B. **Annu Rev Entomol** 1985;30:137-54 (72 ref.)

CADMIUM

ADVERSE EFFECTS

Molecular basis of cadmium toxicity. Nath R, et al. **Prog Food Nutr Sci** 1984;8(1-2):109-63 (380 ref.)

TOXICITY

The present status of biological effects of toxic metals in the environment: lead, cadmium, and manganese. Shukla GS, et al. **Can J Physiol Pharmacol** 1984 Aug;62(8):1015-31 (187 ref.)

Cadmium—risk assessment of an exposed residential population: a review. Philipp R. **J R Soc Med** 1985 Apr; 78(4):328-33 (42 ref.)

CAENORHABDITIS

GENETICS

The genetic control of cell lineage during nematode development. Sternberg PW, et al. **Annu Rev Genet** 1984; 18:489-524 (87 ref.)

Cloning nematode myosin genes. Karn J, et al. **Cell Muscle Motil** 1985;6:185-237 (144 ref.)

CAFFEIC ACIDS see under **CINNAMATES**

CAFFEINE

Caffeine: a potential drug of abuse. Gilliland K, et al. **Adv Alcohol Subst Abuse** 1983-84 Fall-Winter;3(1-2):53-73 (75 ref.)

Caffeine consumption. Gilbert RM. **Prog Clin Biol Res** 1984; 158:185-213 (91 ref.)

ADVERSE EFFECTS

The carcinogenicity of caffeine and coffee: a review. Pozniak PC. **J Am Diet Assoc** 1985 Sep;85(9):1127-33 (115 ref.)

Epidemiologic studies of caffeine and human health. Ernster VL. **Prog Clin Biol Res** 1984;158:377-400 (78 ref.)

ANALYSIS

Maté. Graham HN. **Prog Clin Biol Res** 1984;158:179-83 (20 ref.)

Analytical methods for quantitation of methylxanthines. Hurst WJ, et al. **Prog Clin Biol Res** 1984;158:17-28 (42 ref.)

Introduction to the chemistry, isolation, and biosynthesis of methylxanthines. Tarka SM Jr, et al. **Prog Clin Biol Res** 1984;158:9-16 (27 ref.)

METABOLISM

Human disposition and some biochemical aspects of methylxanthines. Yesair DW, et al. **Prog Clin Biol Res** 1984; 158:215-33 (73 ref.)

PHARMACODYNAMICS

Increased anxiogenic effects of caffeine in panic disorders. Charney DS, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):233-43 (115 ref.)

Effects of methylxanthines on skeletal muscle and on respiration. Fredholm BB. **Prog Clin Biol Res** 1984; 158:365-75 (40 ref.)

Action of the methylxanthines on the pituitary and pituitary-dependent hormones. Spindel E. **Prog Clin Biol Res** 1984;158:355-63 (38 ref.)

Caffeine and endurance performance. Powers SK, et al. **Sports Med** 1985 May-Jun;2(3):165-74 (65 ref.)

[New aspects of the mechanism of the central nervous system stimulating effect of caffeine] Ammon HP. **Dtsch Med Wochenschr** 1984 Sep 28;109(39):1491-4 (26 ref.) **(Ger)**

CAISSON DISEASE see **DECOMPRESSION SICKNESS**

CALCANEUS

INJURIES

Fractures of the calcaneus. Burns AE. **Clin Podiatry** 1985 Apr;2(2):311-24 (12 ref.)

CALCIFEDIOL

METABOLISM

Calcium metabolism in pregnancy and the perinatal period: a review. Pitkin RM. **Am J Obstet Gynecol** 1985 Jan 1; 151(1):99-109 (135 ref.)

CALCIFICATION, PATHOLOGIC see **CALCINOSIS**

CALCIFICATION, PHYSIOLOGIC

Mineralization by matrix vesicles. Anderson HC. **Scan Electron Microsc** 1984;(Pt 2):953-64 (118 ref.)

CALCINOSIS

see related
CHONDROCALCINOSIS

Chronic calcific pancreatitis of the tropics. Acharya SK, et al. **Trop Gastroenterol** 1984 Jul-Sep;5(3):124-34 (68 ref.)

COMPLICATIONS

Atherosclerosis, calcium, and calcium antagonists. Henry PD. **Circulation** 1985 Sep;72(3):456-9 (26 ref.)

PATHOLOGY

Chronic calcifying pancreatitis. Sarles H. **Scand J Gastroenterol** 1985 Aug;20(6):651-9 (95 ref.)

PHYSIOPATHOLOGY

Epidemiology and physiopathology of chronic pancreatitis and the role of the pancreatic stone protein. Sarles H. **Clin Gastroenterol** 1984 Sep;13(3):895-912 (87 ref.)

RADIOGRAPHY

Multiple calcified chondrohamartomas of the lung: CT appearance. Bennett LL, et al. **J Comput Assist Tomogr** 1985 Jan-Feb;9(1):180-2 (11 ref.)

CALCIPHYLAXIS see under **CALCINOSIS**

CALCITONIN

Medullary thyroid carcinoma and calcitonin. Emmertsen K. **Dan Med Bull** 1985 Mar;32(1):1-28 (245 ref.)

METABOLISM

Calcium metabolism in pregnancy and the perinatal period: a review. Pitkin RM. **Am J Obstet Gynecol** 1985 Jan 1; 151(1):99-109 (135 ref.)

THERAPEUTIC USE

[Calcitonin as a therapeutic drug] Ziegler R. **Ther Umsch** 1985 Jun;42(6):358-65 (27 ref.) (Eng. Abstr.) **(Ger)**

[Calcitonin—possibilities of its use in the treatment of pain] Miarka J, et al. **Wiad Lek** 1984 Sep 15;37(18):1426-9 (29 ref.) **(Pol)**

CALCITRIOL

PHYSIOLOGY

Intracellular receptors mediate the biologic action of 1,25-dihydroxyvitamin D3. Pike JW. **Nutr Rev** 1985 Jun; 43(6):161-8 (75 ref.)

THERAPEUTIC USE

Hereditary resistance to 1,25-dihydroxyvitamin D. Marx SJ, et al. **Recent Prog Horm Res** 1984;40:589-620 (72 ref.)

TOXICITY

Similarity and dissimilarity between phorbol ester tumor promoters and 1 alpha,25-dihydroxyvitamin D3, an active form of vitamin D3. Kuroki T, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:89-99 (46 ref.)

CALCIUM

see related
HYPERCALCEMIA
HYPOCALCEMIA

ANALYSIS

Evolution of analytical methods for the determination of calcium and magnesium in wines. A review. Baluja-Santos C, et al. **Analyst** 1984 Jul;109(7):797-808 (206 ref.)

Measuring and manipulating cytosolic Ca2+ with trapped indicators. Tsien RY. **KROC Found Ser** 1984;17:147–55 (48 ref.)

ANTAGONISTS & INHIBITORS

Atherosclerosis, calcium, and calcium antagonists. Henry PD. **Circulation** 1985 Sep;72(3):456–9 (26 ref.)

[From calcium antagonists to calcium antagonism] Ferrari R, et al. **Cardiologia** 1985 Jan;30(1):15–20 (53 ref.) **(Ita)**

BLOOD

Quantitative aspects of membrane behavior in rat parathyroid cells after depression or elevation of serum calcium. Wild P, et al. **Lab Invest** 1985 May;52(5):490–6 (70 ref.)

The possible role of magnesium in hypercalcemic hypertension. Zawada ET, et al. **Magnesium** 1984; 3(3):132–7 (16 ref.)

[Calcium–platelet endogenous protein phosphorylation, Quin 2 fluorescence, CTC fluorescence] Higashihara M, et al. **Rinsho Byori** 1985 Apr;Spec No 62:105–14 (32 ref.) **(Jpn)**

[Blood calcium: methodological and technical aspects] Merzon AK, et al. **Lab Delo** 1985;(5):264–9 (35 ref.) (Eng. Abstr.) **(Rus)**

DEFICIENCY

Calcium deficiency as the prime cause of hypertension in pregnancy: a hypothesis. Patterson WB. **Asia Oceania J Obstet Gynaecol** 1984 Dec;10(4):485–98 (38 ref.)

METABOLISM

Calcium as intracellular messenger: sensitivity modulation, C-kinase pathway, and sustained cellular response. Rasmussen H, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:159–93 (162 ref.)

Na–Ca exchange in cardiac tissues. Ellis D. **Adv Myocardiol** 1985;5:295–312 (70 ref.)

Calcium flux regulation in myocardial and vascular smooth muscle. Moura AM, et al. **Adv Nephrol** 1985;14:173–96 (197 ref.)

Diuretics and calcium metabolism. Sutton RA. **Am J Kidney Dis** 1985 Jan;5(1):4–9 (55 ref.)

Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+–Ca2+ exchange/hypertension hypothesis. Blaustein MP, et al. **Am J Med** 1984 Oct 5;77(4A):45–59 (125 ref.)

Na–Ca exchange: stoichiometry and electrogenicity. Eisner DA, et al. **Am J Physiol** 1985 Mar;248(3 Pt 1):C189–202 (97 ref.)

Factors that influence absorption and secretion of calcium in the small intestine and colon. Favus MJ. **Am J Physiol** 1985 Feb;248(2 Pt 1):G147–57 (77 ref.)

Ischemic brain injury and cell calcium: morphologic and therapeutic aspects. Van Reempts J, et al. **Ann Emerg Med** 1985 Aug;14(8):736–42 (31 ref.)

Mechanism of calcium transport. Inesi G. **Annu Rev Physiol** 1985;47:573–601 (144 ref.)

Sodium–calcium exchange in plasma membrane vesicles. Philipson KD. **Annu Rev Physiol** 1985;47:561–71 (56 ref.)

Calcium ions, airway function, and asthma. Middleton E Jr. **Asian Pac J Allergy Immunol** 1983 Dec;1(2):77–80 (55 ref.)

The role of calcium ions in the mechanism of action of alpha-adrenergic agonists in rat liver. Reinhart PH, et al. **Biochem J** 1984 Oct 1;223(1):1–13 (109 ref.)

Is intracellular Ca2+ involved in insulin stimulation of sugar transport? Fact and prejudice. Klip A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1228–36 (93 ref.)

Dysfunction of calcium handling by smooth muscle in hypertension. Kwan CY. **Can J Physiol Pharmacol** 1985 Apr;63(4):366–74 (79 ref.)

Kinetic investigations in single muscle fibres using luminescent and fluorescent Ca2+ probes. Ashley CC, et al. **Cell Calcium** 1985 Apr;6(1–2):159–81 (60 ref.)

Ca-pumps in smooth muscle: one in plasma membrane and another in endoplasmic reticulum. Grover AK. **Cell Calcium** 1985 Jun;6(3):227–36 (40 ref.)

Calmodulin regulation of adenylate cyclase activity. MacNeil S, et al. **Cell Calcium** 1985 Jun;6(3):213–6 (55 ref.)

The use of metallochromic Ca indicators in skeletal muscle. Vergara J, et al. **Cell Calcium** 1985 Apr;6(1–2):119–32 (36 ref.)

The genes that control calcium homeostasis. Hendy GN, et al. **Clin Endocrinol (Oxf)** 1984 Oct;21(4):465–70 (27 ref.)

Alteration of cellular calcium metabolism as primary cause of hypertension. Sprenger KB. **Clin Physiol Biochem** 1985; 3(4):208–20 (86 ref.)

Twenty questions concerning the reaction cycle of the sarcoplasmic reticulum calcium pump. Tanford C. **CRC Crit Rev Biochem** 1984;17(2):123–51 (126 ref.)

Calcium–ion binding by fibrinogen. Kemp GD. **Curr Probl Clin Biochem** 1984;14:250–72 (63 ref.)

Calcium and sodium distribution and movements in smooth muscle. Somlyo AP, et al. **Experientia** 1985 Aug 15; 41(8):981–8 (57 ref.)

Osteoporosis: calcium, fluoride, and aluminum interactions. Spencer H, et al. **J Am Coll Nutr** 1985;4(1):121–8 (23 ref.)

Evidence for direct roles of calcium in photosynthesis. Brand JJ, et al. **J Bioenerg Biomembr** 1984 Aug;16(4):239–49 (77 ref.)

Na+–K+ ATPase, Na–Ca exchange, and excitation–contraction coupling in smooth muscle. Casteels R, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S103–10 (76 ref.)

Cellular calcium mobilization. Daniel EE. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S622–9 (36 ref.)

Altered calcium handling as a cause of primary hypertension. Robinson BF. **J Hypertens** 1984 Oct;2(5):453–60 (65 ref.)

Molecular oxygen: friend and foe. The role of the oxygen free radical system in the calcium paradox, the oxygen paradox and ischemia/reperfusion injury. Hess ML, et al. **J Mol Cell Cardiol** 1984 Nov;16(11):969–85 (92 ref.)

Calcium and catecholamines: relevance to cardiomyopathies and significance in therapeutic strategies. Opie LH, et al. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:21–34 (60 ref.)

Intracellular calcium, transcellular calcium transport, and the calcium messenger system. Kreutter D, et al. **KROC Found Ser** 1984;17:221–38 (52 ref.)

Calcium localization in nerve fibers in relation to axoplasmic transport. Ochs S, et al. **Neurochem Res** 1984 Jun; 9(6):823–36 (75 ref.)

Effect of lead intoxication on calcium homeostasis and calcium-mediated cell function: a review. Pounds JG. **Neurotoxicology (Park Forest II)** 1984 Fall;5(3):295–331 (118 ref.)

Mechanisms of Ca2+ release from sarcoplasmic reticulum of skeletal muscle. Martonosi AN. **Physiol Rev** 1984 Oct; 64(4):1240–320 (455 ref.)

Calcium metabolism and its control—a review. Soares JH Jr. **Poult Sci** 1984 Oct;63(10):2075–83 (42 ref.)

Inactivation of Ca channels. Eckert R, et al. **Prog Biophys Mol Biol** 1984;44(3):215–67 (254 ref.)

Study of the ionic basis of visual transduction in vertebrate retinal rods. Yau KW, et al. **Prog Clin Biol Res** 1985; 176:21–31 (36 ref.)

Relation between mitochondrial calcium transport and control of energy metabolism. Hansford RG. **Rev Physiol Biochem Pharmacol** 1985;102:1–72 (213 ref.)

Vitamin D-dependent calcium transport. DeLuca HF. **Soc Gen Physiol Ser** 1985;39:159–76 (84 ref.)

The regulation of the Ca2+ transport activity of sarcoplasmic reticulum. Martonosi A, et al. **Soc Gen Physiol Ser** 1985;39:57–85 (100 ref.)

[The calcium paradox in the heart] Wu S. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):32–5 (31 ref.) **(Chi)**

[Management of calcium in the working mammalian myocardial cell] Pučelik P. **Cesk Fysiol** 1984;33(6):518–35 (139 ref.) **(Cze)**

[Tumoral hypercalcemia: physiopathology and treatment] Rizzoli R, et al. **Schweiz Med Wochenschr** 1985 Mar 9; 115(10):326–32 (40 ref.) (Eng. Abstr.) **(Fre)**

[Physiological and pharmacological actions of prostaglandins and related substances on mineral metabolism] Komori T, et al. **Nippon Rinsho** 1985 Mar;43(3):537–43 (47 ref.) **(Jpn)**

[Pharmacological mechanism of modern diuretics. Diuretics and calcium transport] Torikai S, et al. **Nippon Rinsho** 1984 Sep;42(9):2009–15 (30 ref.) **(Jpn)**

[Intracellular calcium oscillation] Kuba K, et al. **Nippon Seirigaku Zasshi** 1984;46(10):605–21 (74 ref.) **(Jpn)**

[Calcium ion channels in cardiac cell membranes] Iijima T. **Nippon Yakurigaku Zasshi** 1985 Jun;85(6):415–23 (100 ref.) (Eng. Abstr.) **(Jpn)**

[Calcium ion channels in the cell membrane] Kostiuk PG. **Fiziol Zh SSSR** 1984 Aug;70(8):1081–91 (75 ref.) (Eng. Abstr.) **(Rus)**

[Calcium homeostasis and methods of its correction in bronchial asthma] Chuchalin AG, et al. **Klin Med (Mosk)** 1985 Jun;63(6):27–34 (26 ref.) (Eng. Abstr.) **(Rus)**

[Mitochondrial participation in regulating the transmembrane Ca2+ current within myocardial cells] Alabovskiĭ VV, et al. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):3–20 (185 ref.) **(Rus)**

PHYSIOLOGY

Altered subcellular distribution of protein kinase C (a phorbol ester receptor). Possible role in tumor promotion and the regulation of cell growth: relationship to changes in adenylate cyclase activity. Anderson WB, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:287–306 (74 ref.)

Receptors coupled to calcium mobilization. Gill DL. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:307–24 (67 ref.)

Calcium, parathyroid hormone, and hypertension. McCarron DA, et al. **Adv Nephrol** 1985;14:479–501 (75 ref.)

Calcium metabolism in pregnancy and the perinatal period: a review. Pitkin RM. **Am J Obstet Gynecol** 1985 Jan 1; 151(1):99–109 (135 ref.)

Does calcium couple the apical and basolateral membrane permeabilities in epithelia? Chase HS Jr. **Am J Physiol** 1984 Dec;247(6 Pt 2):F869–76 (57 ref.)

Second messengers in renin secretion. Churchill PC. **Am J Physiol** 1985 Aug;249(2 Pt 2):F175–84 (84 ref.)

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)

Effects and interrelationships of PTH, Ca2+, vitamin D, and Pi in acid–base homeostasis. Hulter HN. **Am J Physiol** 1985 Jun;248(6 Pt 2):F739–52 (96 ref.)

Ionized calcium, the heart, and hemodynamic function. Drop LJ. **Anesth Analg** 1985 Apr;64(4):432–51 (179 ref.)

Free ionised calcium—a critical survey. Vanstapel FJ, et al. **Ann Clin Biochem** 1984 Sep;21 (Pt 5):339–51 (122 ref.)

Receptors and phosphoinositide-generated second messengers. Hokin LE. **Annu Rev Biochem** 1985;54:205–35 (351 ref.)

The interplay between cyclic AMP and ions in the stimulus–secretion coupling in pancreatic B-cells. Henquin JC. **Arch Int Physiol Biochim** 1985 May;93(1):37–48 (65 ref.)

Ca2+-dependent regulatory mechanisms in smooth muscle. Murphy RA, et al. **Bibl Cardiol** 1984;(38):99–107 (40 ref.)

The calcium-blood pressure hypothesis: evidence for its validity. Karanja N, et al. **Bol Asoc Med PR** 1985 May; 77(5):212–4 (30 ref.)

The calcium hypothesis of cystic fibrosis. Katz S, et al. **Cell Calcium** 1984 Oct;5(5):421–40 (135 ref.)

Calcium and the physiology of cataract. Duncan G, et al. **Ciba Found Symp** 1984;106:132–52 (35 ref.)

Regulation of cardiac contractile proteins. Correlations between physiology and biochemistry. Winegrad S. **Circ Res** 1984 Nov;55(5):565–74 (87 ref.)

Malignant hyperthermia: molecular defects in membrane permeability. Cheah KS, et al. **Experientia** 1985 May 15; 41(5):656–61 (159 ref.)

The use of subcellular membrane fractions in analysis of control of smooth muscle function. Daniel EE. **Experientia** 1985 Jul 15;41(7):905–13 (85 ref.)

Ca-exchange, Ca-channels and Ca-antagonists. Droogmans G, et al. **Experientia** 1985 Jul 15;41(7):895–900 (82 ref.)

Ca2+ in biological systems. Ebashi S. **Experientia** 1985 Aug 15;41(8):978–81 (28 ref.)

Calcium-induced calcium release mechanism in vascular smooth muscles—assessments based on contractions evoked in intact and saponin-treated skinned muscles. Itoh T, et al. **Experientia** 1985 Aug 15;41(8):989–96 (66 ref.)

Cytosolic free Ca2+ in insulin secreting cells and its regulation by isolated organelles. Prentki M, et al. **Experientia** 1984 Oct 15;40(10):1052–60 (105 ref.)

Modulation of calcium sensitivity in guinea pig taenia coli: skinned fiber studies. Rüegg JC, et al. **Experientia** 1985 Aug 15;41(8):997–1001 (50 ref.)

The role of calcium in genetic hypertension. Lau K, et al. **Hypertension** 1985 Sep–Oct;7(5):657–67 (144 ref.)

Is calcium more important than sodium in the pathogenesis of essential hypertension? McCarron DA. **Hypertension** 1985 Jul–Aug;7(4):607–27 (123 ref.)

Role of calcium and phosphoinositides in the actions of certain hormones and neurotransmitters. Exton JH. **J Clin Invest** 1985 Jun;75(6):1753–7 (59 ref.)

Stimulus–secretion coupling in pancreatic acinar cells. Burnham DB, et al. **J Pediatr Gastroenterol Nutr** 1984;3 Suppl 1:S1–10 (44 ref.)

Cytosol free Ca++ in the regulation of active intestinal Na and Cl transport. Donowitz M, et al. **KROC Found Ser** 1984;17:171–89 (76 ref.)

Calcium–calmodulin–regulated NaCl uptake in rabbit ileal brush-border vesicles. Powell DW, et al. **KROC Found Ser** 1984;17:191–208 (30 ref.)

Inositol trisphosphate, a novel second messenger in cellular signal transduction. Berridge MJ, et al. **Nature** 1984 Nov 22–28;312(5992):315–21 (140 ref.)

The biophysical pharmacology of calcium-dependent acetylcholine secretion. Silinsky EM. **Pharmacol Rev** 1985 Mar;37(1):81–132 (282 ref.)

Cellular calcium homeostasis and the calcium messenger system. Rasmussen H. **Semin Liver Dis** 1985 May; 5(2):110–21 (75 ref.)

Granulocyte activation. Biochemical events associated with the mobilization of calcium. Naccache PH, et al. **Surv Immunol Res** 1984;3(4):288–94 (40 ref.)

[Calcium. Molecular mechanisms of cellular function] Marmé D. **Naturwissenschaften** 1985 Mar;72(3):113–7 (10 ref.) (Eng. Abstr.) **(Ger)**

[Calcium regulation in skeletal muscle contraction—role of troponin T] Ohtsuki I. **Seikagaku** 1984 Nov;56(11):1357–71 (56 ref.) **(Jpn)**

[Regulation of intracellular Ca2+ in the nerve terminal] Abe T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1212–22 (73 ref.) **(Jpn)**

[The regulation mechanism of cyclic nucleotides and calcium] Miyamoto E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1279–85 (73 ref.) **(Jpn)**

[Effects of cyclic adenosine 3',5'-monophosphate and calcium on cellular function and growth of mast cells] Ichikawa A. **Yakugaku Zasshi** 1984 Nov;104(11):1109–21 (33 ref.) (Eng. Abstr.) **(Jpn)**

[Role of calcium ions in the process of synaptic transmission] Selishcheva AA, et al. **Biol Nauki** 1984;(9):5–21 (86 ref.) (Eng. Abstr.) **(Rus)**

URINE

[Clinical application of diuretics: hypercalcemia and hypercalciuria] Matsunaga H, et al. **Nippon Rinsho** 1984 Sep;42(9):2073–9 (17 ref.) **(Jpn)**

CALCIUM ANTAGONISTS, EXOGENOUS see **CALCIUM CHANNEL BLOCKERS**

CALCIUM ATPASE see **ADENOSINE**

CALCIUM ATPASE

TRIPHOSPHATASE, CALCIUM

CALCIUM-BINDING PROTEIN, VITAMIN D-DEPENDENT see under CALCIUM-BINDING PROTEINS

CALCIUM-BINDING PROTEINS

PHYSIOLOGY

Epidemiology and physiopathology of chronic pancreatitis and the role of the pancreatic stone protein. Sarles H. **Clin Gastroenterol** 1984 Sep;13(3):895–912 (87 ref.)

CALCIUM BLOCKADERS, EXOGENOUS see CALCIUM CHANNEL BLOCKERS

CALCIUM CHANNEL BLOCKERS

see related ION CHANNELS

ADVERSE EFFECTS

Cardiovascular drug withdrawal syndromes. A potential problem with calcium antagonists? Raftery EB. **Drugs** 1984 Nov;28(5):371–4 (24 ref.)

Review of the cardiovascular adversity of the calcium antagonist beta-blocker combination: implications for antihypertensive therapy. Brouwer RM, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S38–44 (72 ref.)

Psychiatric reactions produced by respiratory drugs. Hall RC, et al. **Psychosomatics** 1985 Jul;26(7):605–8, 615–6 (66 ref.)

[Side-effects of calcium antagonists] Fossati C, et al. **Clin Ter** 1984 Jun 30;109(6):569–74 (76 ref.) (Eng. Abstr.) **(Ita)**

CLASSIFICATION

Second-generation calcium antagonists: search for greater selectivity and versatility. Singh BN, et al. **Am J Cardiol** 1985 Jan 25;55(3):214B–221B (67 ref.)

METABOLISM

Pharmacokinetics of calcium-entry blockers. McAllister RG Jr, et al. **Am J Cardiol** 1985 Jan 25;55(3):30B–40B (84 ref.)

Clinical differentiation of nifedipine and other calcium antagonists. Ebner F, et al. **Arq Bras Cardiol** 1984 Jul; 43(1):5–12 (63 ref.)

PHARMACODYNAMICS

Calcium-entry blockers. A heterogeneous family of compounds. Andersson KE. **Acta Med Scand [Suppl]** 1985; 694:142–52 (78 ref.)

Effects of calcium-channel blocking agents on left ventricular diastolic function in hypertrophic cardiomyopathy and in coronary artery disease. Bonow RO. **Am J Cardiol** 1985 Jan 25;55(3):172B–178B (63 ref.)

Calcium-channel blockers: effects on cerebral blood flow and potential uses for acute stroke. Gelmers HJ. **Am J Cardiol** 1985 Jan 25;55(3):144B–148B (42 ref.)

Basic cellular mechanisms of action of the calcium-channel blockers. Katz AM. **Am J Cardiol** 1985 Jan 25;55(3):2B–9B (25 ref.)

Influence of calcium-channel blockers on platelet function and arachidonic acid metabolism. Mehta JL. **Am J Cardiol** 1985 Jan 25;55(3):158B–164B (25 ref.)

Modification of experimental atherosclerosis by calcium-channel blockers. Parmley WW, et al. **Am J Cardiol** 1985 Jan 25;55(3):165B–171B (18 ref.)

Effects of calcium-channel blockers on myocardial preservation during experimental acute myocardial infarction. Reimer KA, et al. **Am J Cardiol** 1985 Jan 25; 55(3):107B–115B (83 ref.)

Calcium-entry blockers, vascular smooth muscle and systemic hypertension. Vanhoutte PM. **Am J Cardiol** 1985 Jan 25;55(3):17B–23B (45 ref.)

Calcium antagonists for acute ischemic heart disease. Winniford MD, et al. **Am J Cardiol** 1985 Jan 25; 55(3):116B–124B (90 ref.)

Calcium-channel blockers and the gastrointestinal tract. American College of Gastroenterology's Committee on FDA related matters. Traube M, et al. **Am J Gastroenterol** 1984 Nov;79(11):892–6 (50 ref.)

Calcium entry blockers as vasodilators in man. Hulthén UL. **Bibl Cardiol** 1984;(38):262–9 (38 ref.)

Role of calcium-channel blockers in obstructive airway disease. Ahmed T, et al. **Chest** 1985 Aug;88(2 Suppl):142S–151S (75 ref.)

PY 108-068: a calcium antagonist with an unusual pattern of cardiovascular activity. Hof RP. **Gen Pharmacol** 1985; 16(1):1–6 (26 ref.)

Calcium channel blocking agents: physiologic basis of nursing intervention. Touloukian JE. **Heart Lung** 1985 Jul; 14(4):342–50 (14 ref.)

Clinical pharmacology of calcium antagonists: a critical review. Eichelbaum M, et al. **J Cardiovasc Pharmacol** 1984; 6 Suppl 7:S963–7 (18 ref.)

The 1,4-dihydropyridine receptor: a regulatory component of the Ca2+ channel. Triggle DJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 7:S949–55 (62 ref.)

Effects of nitrendipine and other calcium antagonists on glucose metabolism in man. Trost BN, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 7:S986–95 (60 ref.)

Pharmacological basis of the antihypertensive action of calcium entry blockers. van Zwieten PA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S11–7 (46 ref.)

Natriuretic effect of calcium antagonists. Zanchetti A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S33–7 (32 ref.)

Are calcium antagonists cardioprotective? Kendall MJ, et al. **J R Coll Physicians Lond** 1985 Apr;19(2):85–9 (92 ref.)

Tiapamil—a new calcium antagonist. Opie LH, et al. **S Afr Med J** 1985 Jun 1;67(22):881–3 (31 ref.)

[From calcium antagonists to calcium antagonism] Ferrari R, et al. **Cardiologia** 1985 Jan;30(1):15–20 (53 ref.) **(Ita)**

[Agents to improve cerebrovascular circulation and cerebral metabolism—calcium antagonists] Kyoi K, et al. **Nippon Rinsho** 1985 Feb;43(2):368–71 (19 ref.) **(Jpn)**

THERAPEUTIC USE

Calcium antagonists in the treatment of hypertension: a critical overview. Weidmann P, et al. **Adv Nephrol** 1985; 14:197–232 (146 ref.)

Calcium-channel blocking agents for gastrointestinal disorders. Castell DO. **Am J Cardiol** 1985 Jan 25; 55(3):210B–213B (14 ref.)

Calcium-channel blockers in prophylaxis and treatment of asthma. Fanta CH. **Am J Cardiol** 1985 Jan 25; 55(3):202B–209B (77 ref.)

Calcium-channel blockers in the treatment of migraine. Gelmers HJ. **Am J Cardiol** 1985 Jan 25;55(3):139B–143B (36 ref.)

Use of calcium antagonists in ventricular dysfunction. Josephson MA, et al. **Am J Cardiol** 1985 Jan 25; 55(3):81B–88B (39 ref.)

Combination therapy with calcium-channel blockers and beta blockers for chronic stable angina pectoris. Leon MB, et al. **Am J Cardiol** 1985 Jan 25;55(3):69B–80B (71 ref.)

Therapeutic application of calcium-channel antagonists for pulmonary hypertension. Packer M. **Am J Cardiol** 1985 Jan 25;55(3):196B–201B (69 ref.)

Calcium-entry blocking agents in the treatment of systemic hypertension. Robinson BF. **Am J Cardiol** 1985 Jan 25; 55(3):102B–106B (37 ref.)

Raynaud's phenomenon: pathophysiologic features and treatment with calcium-channel blockers. Smith CR, et al. **Am J Cardiol** 1985 Jan 25;55(3):154B–157B (23 ref.)

The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)

Treatment of hypertension with calcium channel blockers: European data. Klein WW. **Am J Med** 1984 Oct 5; 77(4A):143–6 (30 ref.)

Calcium channel blockers as antihypertensive agents. Massie BM, et al. **Am J Med** 1984 Oct 5;77(4A):135–42 (56 ref.)

Anaesthetic implications of calcium channel blockers. Jenkins LC, et al. **Can Anaesth Soc J** 1985 Jul;32(4):436–47 (51 ref.)

Newer drugs in management. Calcium antagonists. Middleton E Jr. **Chest** 1985 Jan;87(1 Suppl):79S–81S (31 ref.)

Position of calcium antagonists in antihypertensive therapy. Bühler FR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S21–7 (57 ref.)

Calcium and catecholamines: relevance to cardiomyopathies and significance in therapeutic strategies. Opie LH, et al. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:21–34 (60 ref.)

[Calcium antagonists—their clinical use] Draganov V. **Vutr Boles** 1985;24(2):29–36 (96 ref.) **(Bul)**

[Calcium antagonists] Littler WA. **Boll Soc Ital Cardiol** 1984 Jan–Feb;29(1–2):121–7 (11 ref.) (Eng. Abstr.) **(Ita)**

[Pharmacological properties and use of calcium channel blockers] Kostowski W, et al. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1701–5 (33 ref.) **(Pol)**

[Calcium antagonists in the treatment of patients with diseases of the cardiovascular system (review of foreign literature)] Smolenskii VS, et al. **Klin Med (Mosk)** 1985 Feb; 63(2):17–27 (37 ref.) **(Rus)**

[Role of calcium antagonists in the treatment of cardiovascular diseases] Akhmedkhanov SSh, et al. **Sov Med** 1985;(3):44–51 (124 ref.) **(Rus)**

[Calcium antagonists in the treatment of rest and exertion angina] Prieto Granda JA. **Rev Esp Cardiol** 1984;37 Suppl 1:9–15 (51 ref.) (Eng. Abstr.) **(Spa)**

[Calcium channel blockers. Review and attempt at classification] van Zwieten PA, et al. **Rev Esp Cardiol** 1984 Sep–Oct;37(5):322–9 (48 ref.) (Eng. Abstr.) **(Spa)**

CALCIUM CHANNELS see ION CHANNELS

CALCIUM-DEPENDENT ACTIVATOR PROTEIN see CALMODULIN

CALCIUM-DEPENDENT REGULATOR see CALMODULIN

CALCIUM HYDROXIDE

THERAPEUTIC USE

[Short and long-term follow-up in the treatment of category IV pulp diseases with calcium hydroxide] Girard C, et al. **Schweiz Monatsschr Zahnmed** 1985 Mar;95(3):169–82 (110 ref.) (Eng. Abstr.) **(Fre)**

CALCIUM INHIBITORS, EXOGENOUS see CALCIUM CHANNEL BLOCKERS

CALCIUM METABOLISM DISORDERS

COMPLICATIONS

[Calcium homeostasis and methods of its correction in bronchial asthma] Chuchalin AG, et al. **Klin Med (Mosk)** 1985 Jun;63(6):27–34 (26 ref.) (Eng. Abstr.) **(Rus)**

CALCIUM OXALATE

METABOLISM

[Relation between calcium phosphates and calcium oxalates in urinary calculi] Heughebaert JC. **Nephrologie** 1984; 5(4):163–70 (117 ref.) (Eng. Abstr.) **(Fre)**

CALCIUM PHOSPHATES

METABOLISM

[Relation between calcium phosphates and calcium oxalates in urinary calculi] Heughebaert JC. **Nephrologie** 1984; 5(4):163–70 (117 ref.) (Eng. Abstr.) **(Fre)**

CALCIUM PYROPHOSPHATE see under PYROPHOSPHATES

CALCIUM TRANSPORT PROTEINS see CALCIUM-BINDING PROTEINS

CALCULATORS, PROGRAMMABLE see COMPUTERS

CALIFORNIUM

THERAPEUTIC USE

[Relative biological effectiveness of 252Cf neutrons] Riabukhin IuS. **Med Radiol (Mosk)** 1985 Apr;30(4):53–9 (35 ref.) **(Rus)**

CALISTHENICS see GYMNASTICS

CALLIMICO see CALLITHRICIDAE

CALLITHRICIDAE

PHYSIOLOGY

The ecological role of the callitrichidae: a review. Sussman RW, et al. **Am J Phys Anthropol** 1984 Aug;64(4):419–49 (151 ref.)

CALLITHRIX see under CALLITHRICIDAE

CALLOSITIES

FAMILIAL & GENETIC

Hereditary callosities with blisters. Report of a family and review. Baden HP, et al. **J Am Acad Dermatol** 1984 Sep; 11(3):409–15 (28 ref.)

CALMETTE GUERIN BACILLUS VACCINE see BCG VACCINE

CALMODULIN

IMMUNOLOGY

[Immunohistochemical studies on calmodulin] Seto-Ohshima A, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(13):1508–18 (52 ref.) **(Jpn)**

METABOLISM

Calmodulin. Manalan AS, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:227–78 (499 ref.)

PHARMACODYNAMICS

Structure and function of a calmodulin-dependent smooth muscle myosin light chain kinase. Bailin G. **Experientia** 1984 Nov 15;40(11):1185–8 (38 ref.)

[Structure-function relationships of calmodulin and its interaction with drugs] Liu JS, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):130–5 (43 ref.) **(Chi)**

PHYSIOLOGY

Functional modulation of cell coupling: evidence for a calmodulin-driven channel gate. Peracchia C, et al. **Am J Physiol** 1985 Jun;248(6 Pt 2):H765–82 (165 ref.)

A multifunctional calmodulin-stimulated phosphatase. Pallen CJ, et al. **Arch Biochem Biophys** 1985 Mar;237(2):281–91 (42 ref.)

Calmodulin regulation of adenylate cyclase activity. MacNeil S, et al. **Cell Calcium** 1985 Jun;6(3):213–6 (55 ref.)

Calmodulin and pancreatic B-cell function. Valverde I, et al. **Experientia** 1984 Oct 15;40(10):1061–8 (42 ref.)
Calmodulin: its potential role in cell proliferation and heavy metal toxicity. Cheung WY. **Fed Proc** 1984 Dec; 43(15):2995–9 (42 ref.)
Calcium–calmodulin–regulated NaCl uptake in rabbit ileal brush–border vesicles. Powell DW, et al. **KROC Found Ser** 1984;17:191–208 (30 ref.)
[Calmodulin] Nishikawa M, et al. **Rinsho Byori** 1985 Apr; Spec No 62:115–25 (38 ref.) **(Jpn)**
[Calmodulin] Sikorski L. **Pol Tyg Lek** 1985 Apr 29; 40(17):502–5 (25 ref.) **(Pol)**

CALORIC INTAKE

Integration of energy intake and expenditure in animals and man: the autonomic and adrenal hypothesis. Bray GA. **Clin Endocrinol Metab** 1984 Nov;13(3):521–46 (123 ref.)
Drug metabolism and disposition at varying levels of protein and calories in human subjects. **Nutr Rev** 1985 Mar; 43(3):71–2 (7 ref.)

CALSEQUESTRIN see under **MUSCLE PROTEINS**

CAMAZEPAM see under **BENZODIAZEPINE TRANQUILIZERS**

CAMBENDAZOLE see under **BENZIMIDAZOLES**

CAMELIDS, NEW WORLD see under **ARTIODACTYLA**

CAMELS

The camel in health and disease. 2. Aspects of the husbandry and management of the genus Camelus. Dorman AE. **Br Vet J** 1984 Nov–Dec;140(6):616–33 (37 ref.)

PARASITOLOGY

Helminths of the camel: a review. el Bihari S. **Br Vet J** 1985 May–Jun;141(3):315–26 (43 ref.)
Common ectoparasites of the camel and their control. Higgins AJ. **Br Vet J** 1985 Mar–Apr;141(2):197–216 (63 ref.)

CAMPYLOBACTER FETUS

The occurrence and significance of Campylobacter jejuni in man and animals. Shane SM, et al. **Vet Res Commun** 1985 Jul;9(3):167–98 (161 ref.)

CAMPYLOBACTER INFECTIONS

Campylobacter jejuni enteritis; a review. Chowdhury MN. **Trop Geogr Med** 1984 Sep;36(3):215–22 (62 ref.)

COMPLICATIONS

Thrombophlebitis and cellulitis due to Campylobacter fetus ssp. fetus. Report of four cases and a review of the literature. Carbone KM, et al. **Medicine (Baltimore)** 1985 Jul;64(4):244–50 (42 ref.)

DIAGNOSIS

[Human infection with Campylobacter jejuni/coli] Alexandrescu M, et al. **Rev Ig [Bacteriol]** 1984 Jul–Sep; 29(3):245–57 (80 ref.) **(Rum)**

OCCURRENCE

[Epidemiology of diarrhea caused by Campylobacter] López–Brea M. **Rev Sanid Hig Publica (Madr)** 1983 Sep–Oct;57(9–10):949–58 (80 ref.) (Eng. Abstr.) **(Spa)**

VETERINARY

[Occurrence of Campylobacter jejuni in animals and its significance for the human] Weber A. **Tierarztl Prax** 1985; 13(2):151–7 (24 ref.) (Eng. Abstr.) **(Ger)**

CAMPYLOBACTER JEJUNI see **CAMPYLOBACTER FETUS**

CANCER see **NEOPLASMS**

CANCER GENES see **ONCOGENES**

CANCER STAGING see ***NEOPLASM STAGING***

CANDICIDIN see under **ANTIBIOTICS, ANTIFUNGAL**

CANDIDA

METABOLISM

D-Xylose metabolism by mutant strains of Candida sp. McCracken LD, et al. **Adv Biochem Eng Biotechnol** 1983; 27:33–55 (62 ref.)

PATHOGENICITY

Ecology and epidemiology of Candida species. Odds FC. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul; 257(2):207–12 (37 ref.)

PHYSIOLOGY

[Economic coefficient as an index of the physiological and pathological function of microorganisms] Mel'nikova VA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov; (11):9–14 (25 ref.) **(Rus)**

CANDIDA ALBICANS

CLASSIFICATION

Typing of Candida albicans. Warnock DW. **J Hosp Infect** 1984 Sep;5(3):244–52 (30 ref.)

CYTOLOGY

N-acetyl-D-glucosamine-induced morphogenesis in Candida albicans. Cassone A, et al. **Microbiologica** 1985 Jan;8(1):85–99 (50 ref.)

DRUG EFFECTS

Effect of antibiotics on adherence of microorganisms to epithelial cell surfaces. Shibl AM. **Rev Infect Dis** 1985 Jan–Feb;7(1):51–65 (126 ref.)

GROWTH & DEVELOPMENT

Morphogenesis in Candida albicans. Odds FC. **CRC Crit Rev Microbiol** 1985;12(1):45–93 (212 ref.)

PATHOGENICITY

[Saprophytic and parasitic Candida albicans: a pathogenetic problem in oral pathology] Valentini AF. **Minerva Stomatol** 1984 Jul–Aug;33(4):571–88 (90 ref.) (Eng. Abstr.) **(Ita)**

CANDIDIASIS

Focal hepatic candidiasis: a distinct clinical variant of candidiasis in immunocompromised patients. Tashjian LS, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):689–703 (40 ref.)

MICROBIOLOGY

Typing of Candida albicans. Warnock DW. **J Hosp Infect** 1984 Sep;5(3):244–52 (30 ref.)

CANDIDIASIS, CHRONIC MUCOCUTANEOUS see under **CANDIDIASIS**

CANDIDIASIS, ORAL

ETIOLOGY

[Saprophytic and parasitic Candida albicans: a pathogenetic problem in oral pathology] Valentini AF. **Minerva Stomatol** 1984 Jul–Aug;33(4):571–88 (90 ref.) (Eng. Abstr.) **(Ita)**

CANDIDIASIS, VULVOVAGINAL

OCCURRENCE

Epidemiology and pathogenesis of recurrent vulvovaginal candidiasis. Sobel JD. **Am J Obstet Gynecol** 1985 Aug 1; 152(7 Pt 2):924–35 (54 ref.)

CANINE TOOTH see **CUSPID**

CANINE TRACHEOBRONCHITIS VIRUS see under **HERPESVIRIDAE**

CANKER SORE see **STOMATITIS, APHTHOUS**

CANNABIDIOL see under **CANNABINOIDS**

CANNABINOIDS

ADVERSE EFFECTS

Health consequences of acute and chronic marihuana use. Maykut MO. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(3):209–38 (168 ref.)

PHARMACODYNAMICS

Effects of cannabis and natural cannabinoids on chromosomes and ova. Morishima A. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:25–45 (48 ref.)
Endocrine aspects of cannabinoid action in female subprimates: search for sites of action. Tyrey L. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:65–81 (53 ref.)

CANNABINOL see under **CANNABINOIDS**

CANNABIS

see related **CANNABINOIDS**

Marihuana: much ado about THC. Schurr A. **Comp Biochem Physiol [C]** 1985;80(1):1–7 (75 ref.)
Endocrine effects of marijuana in the male: preclinical studies. Harclerode J. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:46–64 (74 ref.)
Effects of marijuana on neuroendocrine hormones in human males and females. Mendelson JH, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:97–114 (80 ref.)
Effects of cannabis and natural cannabinoids on chromosomes and ova. Morishima A. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:25–45 (48 ref.)
Effects of marijuana on pregnancy and fetal development in the human. Tennes K. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:115–23 (24 ref.)

CANNABIS ABUSE

Pharmacologic and epidemiologic aspects of alcohol and cannabis. Nahas GG. **NY State J Med** 1984 Dec; 84(12):599–604 (42 ref.)
Health consequences of acute and chronic marihuana use. Maykut MO. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(3):209–38 (168 ref.)

CANNULATION see **CATHETERIZATION**

CAOUTCHOUC see **RUBBER**

CAPGRAS SYNDROME see under **PSYCHOTIC DISORDERS**

CAPILLARIES

PHYSIOLOGY

Vasoactive agents and the mesenteric microcirculation. Harper SL, et al. **Am J Physiol** 1985 Sep;249(3 Pt 1):G309–15 (48 ref.)

CAPILLARY PERMEABILITY

Macromolecule transport across the pulmonary microvessel walls. Taylor A, et al. **Exp Lung Res** 1985;8(2–3):97–123 (124 ref.)

CAPITAL EXPENDITURES see under **ECONOMICS**

CAPITAL FINANCING see under **FINANCIAL MANAGEMENT**

CAPLAN'S SYNDROME see under **PNEUMOCONIOSIS**

CAPRIC ACIDS see **DECANOIC ACIDS**

CAPROLACTAM see under **AZEPINES**

CAPSAICIN

PHARMACODYNAMICS

Neurophysiological effects of capsaicin. Russell LC, et al. **Brain Res** 1984 Dec;320(2–3):165–76 (100 ref.)
Capsaicin and central control of thermoregulation. Hori T. **Pharmacol Ther** 1984;26(3):389–416 (195 ref.)

CAPSID

METABOLISM

Nucleocapsid disassembly and early gene expression by positive-strand RNA viruses. Wilson TM. **J Gen Virol** 1985 Jun;66 (Pt 6):1201–7 (63 ref.)

CAPTOPRIL see under **PROLINE**

CARBAMATES

METABOLISM

[Mechanisms of formation and biological role of protein carbamates] Mel'nichuk DA. **Ukr Biokhim Zh** 1985 May–Jun;57(3):98–115 (108 ref.) (Eng. Abstr.) **(Rus)**

CARBAMAZEPINE

THERAPEUTIC USE

Factors influencing the relationship between carbamazepine plasma concentration and its clinical effects in patients with epilepsy. Rapeport WG. **Clin Neuropharmacol** 1985; 8(2):141–9 (34 ref.)

CARBAMYL PHOSPHATE see under **CARBAMATES**

CARBAMYL PHOSPHATE SYNTHASE (AMMONIA) see under **LIGASES**

CARBAMYL PHOSPHATE SYNTHASE (GLUTAMINE) see under **LIGASES**

CARBOCYANINES see under **QUINOLINES**

CARBOCYSTEINE see under CYSTEINE

CARBODIIMIDES

PHARMACODYNAMICS

The effect of N,N'-dicyclohexylcarbodiimide on enzymes of bioenergetic relevance. Azzi A, et al. **Biochim Biophys Acta** 1984 Dec 17;768(3-4):209-26 (155 ref.)

CARBOHYDRATE METABOLISM, INBORN ERRORS

METABOLISM

[Mucopolysaccharidoses and disorders of glycoprotein metabolism] Suzuki Y. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1759-69 (35 ref.) (Jpn)

CARBOHYDRATES

ANALYSIS

Cell surface glycoconjugates as onco-differentiation markers in hematopoietic cells. Fukuda M. **Biochim Biophys Acta** 1985;780(2):119-50 (176 ref.)

Carbohydrates of the tumor cell surface. Smets LA, et al. **Biochim Biophys Acta** 1984;738(4):237-49 (121 ref.)

[The sugar chains of gamma-glutamyltranspeptidase--changes induced by malignant transformation and their application for the diagnosis of hepatoma] Kobata A. **Yakugaku Zasshi** 1984 Aug;104(8):823-38 (41 ref.) (Eng. Abstr.) (Jpn)

IMMUNOLOGY

Tumour-associated and differentiation antigens on the carbohydrate moieties of mucin-type glycoproteins. Feizi T, et al. **Biochem Soc Trans** 1984 Aug;12(4):591-6 (52 ref.)

METABOLISM

Glycosylation mutants of animal cells. Stanley P. **Annu Rev Genet** 1984;18:525-52 (122 ref.)

Alternative pathways of carbohydrate utilization in pseudomonads. Lessie TG, et al. **Annu Rev Microbiol** 1984; 38:359-88 (151 ref.)

Aberrant glycosylation in cancer cell membranes as focused on glycolipids: overview and perspectives. Hakomori S. **Cancer Res** 1985 Jun;45(6):2405-14 (121 ref.)

Inhibitors of the rate of carbohydrate and lipid absorption by the intestine. Puls W, et al. **Int J Obes** 1984;8 Suppl 1:181-90 (54 ref.)

Carbohydrases and their role in the biology of pathogenic fungi. Elinov NP. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul; 257(2):246-56 (6 ref.)

[Anomalies of glycoregulation in alcoholic cirrhosis of the liver] Charbonnel B, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:125-36 (48 ref.) (Fre)

CARBOLINES see under INDOLES

CARBON

METABOLISM

Radioisotopes in the study of photosynthetic carbon pathways. Bassham JA. **Radioisotopes** 1984 Dec; 33(12):891-901 (31 ref.)

CARBON DIOXIDE

see related HYPERCAPNIA

METABOLISM

Current views on the regulation of autotrophic carbon dioxide fixation via the Calvin cycle in bacteria. Dijkhuizen L, et al. **Antonie Van Leeuwenhoek** 1984;50(5-6):473-87 (59 ref.)

Cutaneous gas exchange in vertebrates: design, patterns, control and implications. Feder ME, et al. **Biol Rev** 1985 Feb;60(1):1-45 (196 ref.)

CARBON ISOTOPES

Applications of stable isotopes to pediatric nutrition and gastroenterology: measurement of nutrient absorption and digestion using 13C. Klein PD, et al. **J Pediatr Gastroenterol Nutr** 1985 Feb;4(1):9-19 (46 ref.)

CARBON MONOXIDE

METABOLISM

Bacterial proteins with CO-binding b- or c-type haem. Functions and absorption spectroscopy. Wood PM. **Biochim Biophys Acta** 1984 Dec 17;768(3-4):293-317 (163 ref.)

Pulmonary diffusing capacity for carbon monoxide by rebreathing in mechanically ventilated patients. Burchardi H, et al. **Bull Eur Physiopathol Respir** 1985 May-Jun; 21(3):263-73 (53 ref.)

CARBON MONOXIDE POISONING

ETIOLOGY

Exacerbation of coronary artery disease by occupational carbon monoxide exposure: a report to two fatalities and a review of the literature. Atkins EH, et al. **Am J Ind Med** 1985;7(1):73-9 (36 ref.)

CARBON RADIOISOTOPES

Radioisotopes in the study of photosynthetic carbon pathways. Bassham JA. **Radioisotopes** 1984 Dec; 33(12):891-901 (31 ref.)

DIAGNOSTIC USE

Imaging neuroreceptors in the human brain in health and disease. Wagner HN Jr, et al. **Radioisotopes** 1985 Feb; 34(2):103-7 (9 ref.)

CARBONATED BEVERAGES see under BEVERAGES

CARBONIC ANHYDRASE

METABOLISM

Carbonic anhydrase activity in the inner ear. Hsu CJ, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;418:1-42 (141 ref.)

Carbonic anhydrase: update and new horizons. Carter N, et al. **Biochem Soc Trans** 1985 Apr;13(2):531-3 (30 ref.)

CARBONIC ANHYDRASE INHIBITORS

PHARMACODYNAMICS

[Pharmacological mechanism of modern diuretics. Carbonic anhydrase inhibitors] Iino Y, et al. **Nippon Rinsho** 1984 Sep;42(9):1981-6 (25 ref.) (Jpn)

CARBONIC ANHYDRIDE see CARBON DIOXIDE

CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE see under NITRILES

CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZONE see under NITRILES

CARBOXIN see under ANILIDES

CARBOXY-LYASES

ANTAGONISTS & INHIBITORS

Histidine decarboxylase inhibition: a novel approach towards the development of an effective and safe gastric anti-ulcer drug. Parmar NS, et al. **Agents Actions** 1984 Dec; 15(5-6):494-9 (60 ref.)

METABOLISM

Biotin-dependent decarboxylases as energy transducing systems. Dimroth P. **Ann NY Acad Sci** 1985;447:72-85 (32 ref.)

CARBOXYDISMUTASE see RIBULOSEBIPHOSPHATE CARBOXYLASE

1-CARBOXYGLUTAMIC ACID see under GLUTAMATES

CARBOXYHEMOGLOBIN see under HEMOGLOBINS

CARBOXYLESTERASES see CARBOXYLIC ESTER HYDROLASES

CARBOXYLIC ACIDS

METABOLISM

Transport of carboxylic acids by renal membrane vesicles. Wright EM. **Annu Rev Physiol** 1985;47:127-41 (54 ref.)

[Inhibitors of gluconeogenesis (review)] Kendysh IN. **Vopr Med Khim** 1984 Jul-Aug;30(4):2-12 (83 ref.) (Rus)

CARBOXYLIC ESTER HYDROLASES

METABOLISM

Cholesterol ester hydrolase and sterol carrier proteins. Vahouny GV, et al. **Endocr Res** 1984-85;10(3-4):473-505 (61 ref.)

CARBOXYPEPTIDASE TRANSPEPTIDASE see under CARBOXYPEPTIDASES

CARBOXYPEPTIDASES

ANALYSIS

Structure and mechanism of carboxypeptidase A. Makinen MW, et al. **Adv Inorg Biochem** 1984;6:1-69 (196 ref.)

METABOLISM

Penicillin-sensitive enzymes in peptidoglycan biosynthesis. Frère JM, et al. **CRC Crit Rev Microbiol** 1985;11(4):299-396 (312 ref.)

CARBUTEROL see under ETHANOLAMINES

CARCINOEMBRYONIC ANTIGEN

ANALYSIS

The value of carcinoembryonic antigen measurement in clinical practice. Begent RH. **Ann Clin Biochem** 1984 Jul; 21 (Pt 4):231-8 (55 ref.)

CEA-related antigens: molecular biology and clinical significance. Shively JE, et al. **CRC Crit Rev Oncol Hematol** 1985;2(4):355-99 (357 ref.)

[Tumor markers in oncological gynecology] Vishnevskii AS. **Vopr Onkol** 1984;30(8):23-34 (52 ref.) (Rus)

IMMUNOLOGY

[Possibilities of using monoclonal antibodies to CEA in scintigraphic diagnosis of tumors] Steenbeck L, et al. **Arch Geschwulstforsch** 1985;55(3):207-14 (46 ref.) (Eng. Abstr.) (Ger)

CARCINOGENS

see related COCARCINOGENESIS ONCOGENIC VIRUSES

Genetic and carcinogenic effects of plant flavonoids: an overview. MacGregor JT. **Adv Exp Med Biol** 1984; 177:497-526 (90 ref.)

Exposure to chemical carcinogens during pregnancy: consequences for mother and conceptus. Rice JM. **Adv Exp Med Biol** 1984;176:13-49 (86 ref.)

Perspectives on the mechanism of nickel carcinogenesis. Costa M, et al. **Adv Inorg Biochem** 1984;6:285-309 (53 ref.)

The role of oxygen radicals as a possible mechanism of tumor promotion. Troll W, et al. **Annu Rev Pharmacol Toxicol** 1985;25:509-28 (125 ref.)

Cellular biochemistry of the stepwise development of cancer with chemicals: G. H. A. Clowes memorial lecture. Farber E. **Cancer Res** 1984 Dec;44(12 Pt 1):5463-74 (152 ref.)

Nicotine-derived N-nitrosamines and tobacco-related cancer: current status and future directions. Hoffmann D, et al. **Cancer Res** 1985 Mar;45(3):935-44 (99 ref.)

Chemoprevention of cancer. Wattenberg LW. **Cancer Res** 1985 Jan;45(1):1-8 (83 ref.)

Regeneration and the mechanism of epidermal tumor promotion. Argyris TS. **CRC Crit Rev Toxicol** 1985; 14(3):211-58 (210 ref.)

Dinitrotoluene: acute toxicity, oncogenicity, genotoxicity, and metabolism. Rickert DE, et al. **CRC Crit Rev Toxicol** 1984;13(3):217-34 (86 ref.)

The mediation of mutagenicity and clastogenicity of heavy metals by physicochemical factors. Babich H, et al. **Environ Res** 1985 Aug;37(2):253-86 (275 ref.)

Promotion: is saccharin a promoter in the urinary bladder? Hicks RM. **Food Chem Toxicol** 1984 Sep;22(9):755-60 (42 ref.)

Relevance of epidemiology to policies for the prevention of cancer. Doll R. **Hum Toxicol** 1985 Jan;4(1):81-96 (21 ref.)

Carcinogenicity and metabolic activation of tobacco-specific nitrosamines: current status and future prospects. Hecht SS, et al. **IARC Sci Publ** 1984;(57):763-78 (51 ref.)

Carcinogenicity and mutagenicity of nickel and nickel compounds. Reith A, et al. **IARC Sci Publ** 1984; (53):175-192 (45 ref.)

Effects of nickel compounds in cell culture. Saxholm HJ. **IARC Sci Publ** 1984;(53):165-74 (20 ref.)

Clinical implications of current studies in carcinogenesis. Ponder BA. **J Cancer Res Clin Oncol** 1984;108(3):264-73 (58 ref.)

Chemical neuro-oncogenesis: role of structural DNA modifications, DNA repair and neural target cell population. Kleihues P, et al. **Prog Exp Tumor Res** 1984; 27:1-16 (52 ref.)

Histogenesis of colon cancer in experimental animals. Chang WW. **Scand J Gastroenterol [Suppl]** 1984;104:27-43 (100 ref.)

Prooxidant states and tumor promotion. Cerutti PA. **Science** 1985 Jan 25;227(4685):375-81 (83 ref.)

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3-4):185-228 (367 ref.)

[Carcinogen screening in mammalian cells in vitro. The clastogenicity and the SCE test] Thust R. **Zentralbl Allg Pathol** 1984;129(4):365-70 (13 ref.) (Eng. Abstr.) (Ger)

[Biophysical aspects of the effect of physical and chemical factors on living organisms. Protective properties of antioxidants] Emanuél' NM. **Biofizika** 1984 Jul-Aug;

29(4):706–19 (43 ref.) (Eng. Abstr.) (Rus)
[Effect of dose fractionation on the carcinogenicity of chemical substances] Turusov VS. **Eksp Onkol** 1984; 6(3):15–20 (44 ref.) (Eng. Abstr.) (Rus)
[Carcinogenicity of various drugs] Bilynskiĭ BT, et al. **Vopr Onkol** 1984;30(8):13–22 (102 ref.) (Rus)
[Prospects for the use of short-term tests in primary cancer prevention] Khudolei VV, et al. **Vopr Onkol** 1984; 30(8):3–12 (47 ref.) (Rus)

ADMINISTRATION & DOSAGE

Issues in carcinogenicity testing: dose selection. Haseman JK. **Fundam Appl Toxicol** 1985 Feb;5(1):66–78 (39 ref.)

ANALYSIS

Current trends in the biological monitoring of exposure to carcinogens. Vainio H. **Scand J Work Environ Health** 1985 Feb;11(1):1–6 (45 ref.)

IMMUNOLOGY

Immunoassay of carcinogen-modified DNA. Strickland PT, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:1–58 (246 ref.)

METABOLISM

Metabolism of carcinogens, possibilities for modulation. Oesch F. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:15–33 (41 ref.)
Formation of DNA modifications by chemical carcinogens. Identification, localization and quantification. Kriek E, et al. **Biochim Biophys Acta** 1984;738(4):181–201 (129 ref.)
Metabolism of carcinogenic amino derivatives in various species and DNA alkylation by their metabolites. Schut HA, et al. **Drug Metab Rev** 1984;15(4):753–839 (393 ref.)
Comparative metabolism of N-nitrosamines in relation to their organ and species specificity. Okada M. **IARC Sci Publ** 1984;(57):401–9 (45 ref.)
Significance of various enzymes in the control of mutagenic and carcinogenic metabolites derived from aromatic structures. Oesch F. **Toxicol Pathol** 1984;12(4):391–6 (37 ref.)
[The participation of cytochrome P-450 in the formation of mutagenic and carcinogenic compounds and the use of this property in preventive medicine] Friedrich J, et al. **Pharmazie** 1985 Apr;40(4):228–32 (104 ref.) (Ger)

PHARMACODYNAMICS

Membrane and genetic events in tumor promotion: studies with promoter resistant variants of JB6 cells. Colburn NH, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:155–66 (50 ref.)
Epstein–Barr virus and tumor promoters. Eliasson L, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:139–45 (38 ref.)
Acquisition and loss of amplified genes: dramatic effects of hormones, tumor promoters and cytotoxic drugs. Varshavsky A, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:235–54 (76 ref.)
Tumor promoters and cell transformation. Diamond L. **Pharmacol Ther** 1984;26(1):89–145 (593 ref.)
Interaction of viruses with tumor promotors. Yamamoto N. **Rev Physiol Biochem Pharmacol** 1984;101:111–59 (257 ref.)
[Current status of the problem of testing drugs for carcinogenicity] Shashkina LF, et al. **Farmakol Toksikol** 1985 May–Jun;48(3):107–13 (30 ref.) (Rus)

TOXICITY

Co-carcinogenesis. Clayson DB. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:35–51 (44 ref.)
An evaluation of assay procedures for detection of tumor promotors. Sivak A. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:69–88 (62 ref.)
The role of genotoxic carcinogens and of promoters in carcinogenesis and in human cancer causation. Weisburger JH, et al. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:53–68 (67 ref.)
Tumor promotion—mechanisms and implication to risk estimation. Yamasaki H. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:89–106 (61 ref.)
Studies of pancreatic carcinogenesis in different animal models. Scarpelli DG, et al. **Environ Health Perspect** 1984 Jun;56:217–27 (55 ref.)
Mechanisms of chemical carcinogenesis: recent advances. Fournier PE, et al. **Food Addit Contam** 1984 Apr–Jun; 1(2):73–80 (53 ref.)
Oncogenic transformation with radiation and chemicals. Hall EJ, et al. **Int J Radiat Biol** 1985 Jul;48(1):1–18 (36 ref.)
Differences in the ferrihemoglobin-forming capabilities and carcinogenicities between monocyclic and polycyclic N-acylarylamines and their derivatives. Lenk W, et al. **Q Rev Drug Metab Drug Interact** 1982;4(2–3):171–236 (129 ref.)
The use of short-term tests and limited bioassays in carcinogenicity testing. Pienta RJ, et al. **Regul Toxicol Pharmacol** 1984 Sep;4(3):249–60 (20 ref.)
Application of epidemiology to the study of environmental carcinogens. Neuberger JS, et al. **Rev Environ Health** 1984; 4(2):147–59 (29 ref.)

CARCINOGENS, ENVIRONMENTAL

Co-carcinogens of the initiation-(or tumor)promoter type as environmental risk factors of cancer in man, experimental analysis of an etiologic model situation of life style cancer and current problems of assessment of cancer risk in multifactorial carcinogenesis. Hecker E. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:145–64 (49 ref.)
General environmental modifiers of carcinogenesis. Ramel C. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:181–96 (37 ref.)
The monitoring of environmental mutagens/carcinogens. A perspective on tests predicting chemical mutagens/carcinogens in man. Anderson D. **Ecol Dis** 1982; 1(1):59–73 (186 ref.)
Nickel in welding fumes—a cancer hazard to welders? A review of epidemiological studies on cancer in welders. Langård S, et al. **IARC Sci Publ** 1984;(53):95–103 (41 ref.)

ADVERSE EFFECTS

Relationship between dose and health effects. Kimbrough RD. **Clin Lab Med** 1984 Sep;4(3):507–19 (46 ref.)

ANALYSIS

Distribution and characterization of environmental promoter substances as assayed by synergistic Epstein–Barr virus–activating system. Ito Y, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:125–37 (37 ref.)

METABOLISM

Chemical carcinogenesis: an overview. Hecht SS. **Clin Physiol Biochem** 1985;3(2–3):89–97 (51 ref.)

TOXICITY

Role of epigenetic factors in dietary carcinogenesis. Berry DL, et al. **Adv Exp Med Biol** 1984;177:91–113 (95 ref.)
Assessment of carcinogen exposure in man. Garner RC. **Carcinogenesis** 1985 Aug;6(8):1071–8 (76 ref.)
The sensitivity of rainbow trout and other fish to carcinogens. Bailey GS, et al. **Drug Metab Rev** 1984;15(4):725–50 (84 ref.)
Occupational cancer and chemical structure: past, present, and future. Haley TJ. **Drug Metab Rev** 1984;15(5–6):919–39 (108 ref.)
[A carcinogens—methods for detecting environmental muta/carcinogens] Morimoto K, et al. **Gan To Kagaku Ryoho** 1985 Apr;12(4):789–97 (23 ref.) (Eng. Abstr.) (Jpn)

CARCINOID HEART DISEASE see under **MALIGNANT CARCINOID SYNDROME**

CARCINOID TUMOR

[Carcinoid of the gastrointestinal system (study of a clinical case)] Terzi A, et al. **Chir Ital** 1984 Jun;36(3):321–56 (57 ref.) (Eng. Abstr.) (Ita)

PATHOLOGY

Carcinoid of the larynx: a report of three cases and a review of the literature. Blok PH, et al. **Laryngoscope** 1985 Jun; 95(6):715–9 (24 ref.)
[Thymic carcinoids] Khmel'nitskiĭ OK, et al. **Vopr Onkol** 1984;30(9):7–13 (59 ref.) (Rus)

CARCINOMA

Medullary thyroid carcinoma and calcitonin. Emmertsen K. **Dan Med Bull** 1985 Mar;32(1):1–28 (245 ref.)
Common epithelial cancer of the ovary (2). Richardson GS, et al. **N Engl J Med** 1985 Feb 14;312(7):415–24 (108 ref.)

COMPLICATIONS

Carcinoma of the bilharzial bladder. Hanash KA. **Prog Clin Biol Res** 1984;162B:249–74 (60 ref.)

DIAGNOSIS

Diaphanography in breast carcinoma. Correlation with clinical examination, mammography, cytology and histology. Wallberg H, et al. **Acta Radiol [Diagn] (Stockh)** 1985 Jan–Feb;26(1):33–44 (63 ref.)
The spectrum of esophageal carcinoma. Stair JM, et al. **J Arkansas Med Soc** 1985 Jul;82(2):107–14 (39 ref.)
Microscopic differential diagnosis of small acinar adenocarcinoma of prostate. Kovi J. **Pathol Annu** 1985;20 Pt 1:157–96 (96 ref.)
[Toluidine blue (tolonium chloride) in the early diagnosis of dysplasias and carcinomas of the oral mucosa] Vercellino V, et al. **Minerva Stomatol** 1985 Mar–Apr;34(2):257–61 (9 ref.) (Eng. Abstr.) (Ita)

DRUG THERAPY

New agents in non-small cell lung cancer. Joss RA, et al. **Cancer Treat Rev** 1984 Sep;11(3):205–36 (136 ref.)

PATHOLOGY

Adnexal carcinomas of the skin. Santa Cruz DJ, et al. **J Cutan Pathol** 1984 Oct;11(5):450–6 (30 ref.)
Symposium on endometrial carcinoma. Classification, grading, and staging. Barber HR, et al. **Pathol Annu** 1985; 20 Pt 2:507–58 (82 ref.)
Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

SURGERY

Avoiding complications with radical cystectomy. Paulson DF. **Prog Clin Biol Res** 1984;162A:409–34 (26 ref.)
Rectal cancer—adequacy of surgical management. Rothenberger DA, et al. **Surg Annu** 1985;17:309–36 (125 ref.)

THERAPY

Common epithelial cancer of the ovary (2). Richardson GS, et al. **N Engl J Med** 1985 Feb 21;312(8):474–83 (67 ref.)
[Which therapeutic attitude should be adopted in the presence of non-small cell bronchopulmonary cancer?] Marechal F, et al. **Rev Pneumol Clin** 1985;41(2):77–84 (60 ref.) (Eng. Abstr.) (Fre)

CARCINOMA 256, WALKER

ANALYSIS

Tumor-derived angiogenesis factors from rat Walker 256 carcinoma: an experimental investigation and review. Vallee BL, et al. **Experientia** 1985 Jan 15;41(1):1–15 (91 ref.)

CARCINOMA, BRONCHIAL see **CARCINOMA, BRONCHOGENIC**

CARCINOMA, BRONCHIOLAR

PATHOLOGY

[Alveolar cell carcinoma and its histogenesis: a review] Tamai S. **Kokyu To Junkan** 1985 Jan;33(1):41–50 (86 ref.) (Jpn)

CARCINOMA, BRONCHOGENIC

COMPLICATIONS

Clinical management of superior vena cava syndrome. Varricchio C. **Heart Lung** 1985 Jul;14(4):411–6 (15 ref.)

ENZYMOLOGY

Ectopic production of salivary-type amylase associated with bronchogenic carcinoma: case report and review of the literature. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep; 33(3):331–5 (14 ref.)

RADIOTHERAPY

The role of radiotherapy in the management of small cell bronchogenic carcinoma. Bleehen NM, et al. **Recent Results Cancer Res** 1985;97:116–26 (65 ref.)
[Radiation oncologic considerations on the treatment of cerebral metastases and personal experiences with 140 cases] Falk W, et al. **Strahlentherapie** 1985 Jan;161(1):13–22 (44 ref.) (Eng. Abstr.) (Ger)

THERAPY

Is there a role for immunotherapy in small cell bronchogenic carcinoma? Israel L. **Recent Results Cancer Res** 1985; 97:157–61 (26 ref.)

CARCINOMA, DUCTAL

Pancreatic carcinoma: diagnosis and treatment. Ihse I, et al. **Clin Gastroenterol** 1984 Sep;13(3):961–84 (107 ref.)

PATHOLOGY

The clinical significance of minimal breast cancer: a pathologist's viewpoint. Wirman JA. **CRC Crit Rev Oncol Hematol** 1985;3(1):35–74 (118 ref.)

CARCINOMA, EPIDERMOID see **CARCINOMA, SQUAMOUS CELL**

CARCINOMA, HYPERNEPHROID see **CARCINOMA, RENAL CELL**

CARCINOMA IN SITU

[Carcinoma of the urethra. Review. III: Carcinoma in situ of the urethra] Robles García JE, et al. **Arch Esp Urol** 1984 Nov–Dec;37(6):485–90 (34 ref.) (Eng. Abstr.) (Spa)

DRUG THERAPY

Intravesical adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1985;185B:123–33 (19 ref.)
Treatment of bladder cancer with intravesical instillation of

adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1984;162B:181-91 (27 ref.)

PATHOLOGY

Carcinoma in situ of the testis. Giwercman A, et al. **Acta Urol Belg** 1985;53(2):238-43 (24 ref.) **(Eng, Fre)**

The clinical significance of minimal breast cancer: a pathologist's viewpoint. Wirman JA. **CRC Crit Rev Oncol Hematol** 1985;3(1):35-74 (118 ref.)

Vulvar intraepithelial neoplasia and microinvasive carcinoma of the vulva. Buckley CH, et al. **J Clin Pathol** 1984 Nov; 37(11):1201-11 (40 ref.)

Carcinoma in situ of the urinary tract. Utz DC, et al. **Urol Clin North Am** 1984 Nov;11(4):735-40 (30 ref.)

[Intraepithelial neoplasia of the cervix] Ricaud Rothiot L, et al. **Ginecol Obstet Mex** 1984 Dec;52(332):285-303 (129 ref.) (Eng. Abstr.) **(Spa)**

CARCINOMA, OAT CELL

DIAGNOSIS

Diagnostic procedures in small cell lung carcinoma. Drings P, et al. **Recent Results Cancer Res** 1985;97:87-106 (75 ref.)

[Multiple primary malignant tumors of the respiratory organs (review of the literature)] Chissov VI, et al. **Khirurgiia (Mosk)** 1985 Apr;(4):142-9 (77 ref.) **(Rus)**

DRUG THERAPY

Chemotherapeutic results in small cell lung cancer. Niederle N, et al. **Recent Results Cancer Res** 1985;97:127-45 (108 ref.)

[Chemotherapy of small cell bronchial carcinoma] Rainer H. **Onkologie** 1984 Oct;7(5):276-84 (54 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Etiology of small cell lung carcinoma. Zeller WJ, et al. **Recent Results Cancer Res** 1985;97:1-10 (67 ref.)

METABOLISM

Peptide hormone production associated with small cell lung cancer. Havemann K, et al. **Recent Results Cancer Res** 1985;97:65-76 (46 ref.)

PATHOLOGY

Extrapulmonary oat cell carcinoma. Ibrahim NB, et al. **Cancer** 1984 Oct 15;54(8):1645-61 (148 ref.)

Small cell anaplastic carcinoma of the lung: an entity? Sterrett GF, et al. **Pathology** 1984 Oct;16(4):371-4 (44 ref.)

Small cell carcinoma of the lung: pathological anatomy. Müller KM, et al. **Recent Results Cancer Res** 1985;97:11-24 (73 ref.)

Growth characteristics and heterogeneity of small cell carcinoma of the lung. Vindeløv L, et al. **Recent Results Cancer Res** 1985;97:47-54 (33 ref.)

RADIOTHERAPY

The role of radiation therapy in the treatment of small cell lung cancer. Lichter AS, et al. **Cancer** 1985 May 1;55(9 Suppl):2163-75 (72 ref.)

The role of radiotherapy in the management of small cell bronchogenic carcinoma. Bleehen NM, et al. **Recent Results Cancer Res** 1985;97:116-26 (65 ref.)

[Polychemoradiation treatment of non-small cell lung cancer] Linchenko IF, et al. **Med Radiol (Mosk)** 1985 Aug; 30(8):64-9 (39 ref.) **(Rus)**

SURGERY

The role of surgery in the treatment of small cell carcinoma of the lung. Maassen W, et al. **Recent Results Cancer Res** 1985;97:107-15 (36 ref.)

THERAPY

Current status of therapy for small cell carcinoma of the lung. Ihde DC. **Cancer** 1984 Dec 1;54(11 Suppl):2722-8 (62 ref.)

Controversies in treatment of small cell carcinoma of the lung. Shank B, et al. **Cancer Invest** 1985;3(4):367-87 (135 ref.)

Intensive chemotherapy with autologous bone marrow transplantation in small cell carcinoma of the lung. Harper PG, et al. **Recent Results Cancer Res** 1985;97:146-56 (40 ref.)

Is there a role for immunotherapy in small cell bronchogenic carcinoma? Israel L. **Recent Results Cancer Res** 1985; 97:157-61 (26 ref.)

Small cell lung cancer. Sheehan RG. **Tex Med** 1984 Oct; 80(10):40-1 (12 ref.)

[Microcellular bronchial cancer. Current general and therapeutic problems] Anthoine D, et al. **Presse Med** 1984 Nov 10;13(40):2437-8, 2443-6 (29 ref.) (Eng. Abstr.) **(Fre)**

[Current perspectives in the management of small cell lung cancer] Fujita J, et al. **Gan No Rinsho** 1985 Jan;31(1):1-19 (152 ref.) (Eng. Abstr.) **(Jpn)**

CARCINOMA, PAPILLARY

DRUG THERAPY

Intravesical adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1985;185B:123-33 (19 ref.)

PATHOLOGY

Papillary thyroid carcinoma: a study of its many morphologic expressions and clinical correlates. Carcangiu ML, et al. **Pathol Annu** 1985;20 Pt 1:1-44 (53 ref.)

CARCINOMA, RENAL CELL

PATHOLOGY

Temperature-dependent metastasis of the Lucke renal carcinoma and its significance for studies on mechanisms of metastasis. McKinnell RG, et al. **Cancer Metastasis Rev** 1984;3(4):373-86 (97 ref.)

THERAPY

[Adenocarcinoma of the kidney (hypernephroma)] Probst W, et al. **Schweiz Med Wochenschr** 1984 Oct 13; 114(41):1406-15 (80 ref.) (Eng. Abstr.) **(Ger)**

CARCINOMA, RESERVE CELL see **CARCINOMA, OAT CELL**

CARCINOMA, SMALL CELL see **CARCINOMA, OAT CELL**

CARCINOMA, SQUAMOUS CELL

CLASSIFICATION

[Ultrastructural classification of tumor cells (based on the example of human squamous cell lung cancer)] Ralkhlin NT, et al. **Arkh Patol** 1984;46(8):3-13 (30 ref.) (Eng. Abstr.) **(Rus)**

DIAGNOSIS

[Multiple primary malignant tumors of the respiratory organs (review of the literature)] Chissov VI, et al. **Khirurgiia (Mosk)** 1985 Apr;(4):142-9 (77 ref.) **(Rus)**

DRUG THERAPY

Future directions in the chemotherapy of head and neck cancer. Grunberg SM. **Am J Clin Oncol** 1985 Feb;8(1):51-4 (12 ref.)

New agents in non-small cell lung cancer. Joss RA, et al. **Cancer Treat Rev** 1984 Sep;11(3):205-36 (136 ref.)

Chemotherapy strategies in squamous cell carcinoma of the head and neck. Al-Sarraf M. **CRC Crit Rev Oncol Hematol** 1984;1(4):323-55 (171 ref.)

Chemotherapy for squamous cell cancer of esophagus. Santhi Swaroop V, et al. **Indian J Gastroenterol** 1984 Jan;3(1):33-5 (23 ref.)

ETIOLOGY

Human papilloma virus (HPV) infections related to cervical intraepithelial neoplasia (CIN) and squamous cell carcinoma of the uterine cervix. Syrjänen KJ, et al. **Ann Clin Res** 1985;17(2):45-56 (93 ref.)

IMMUNOLOGY

Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. **IARC Sci Publ** 1984; (63):749-70 (53 ref.)

PATHOLOGY

Oral lichen planus and squamous carcinoma. Case report and update of the literature. Kaplan B, et al. **Arch Otolaryngol** 1985 Aug;111(8):543-7 (53 ref.)

Late sequelae of superficial irradiation. Hood IC, et al. **Head Neck Surg** 1984 Oct;7(1):65-72 (103 ref.)

Vulvar intraepithelial neoplasia and microinvasive carcinoma of the vulva. Buckley CH, et al. **J Clin Pathol** 1984 Nov; 37(11):1201-11 (40 ref.)

The issue of microinvasive squamous cell carcinoma of the vulva: an evaluation of the criteria of diagnosis and methods of therapy. Zucker PK, et al. **Obstet Gynecol Surv** 1985 Mar;40(3):136-43 (26 ref.)

RADIOTHERAPY

[Polychemoradiation treatment of non-small cell lung cancer] Linchenko IF, et al. **Med Radiol (Mosk)** 1985 Aug; 30(8):64-9 (39 ref.) **(Rus)**

SECONDARY

Four cases of metastases to the penis and a review of the literature. Robey EL, et al. **J Urol** 1984 Nov;132(5):992-4 (36 ref.)

SURGERY

Carcinoma of deep male urethra. Farrer JH, et al. **Urology** 1984 Dec;24(6):527-31 (25 ref.)

THERAPY

Squamous neoplasia of the cervix in relation to other genital tract neoplasia. Campion MJ, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):265-80 (43 ref.)

The palliation of esophageal cancer. Mannell A. **Surg Annu** 1985;17:249-70 (64 ref.)

VETERINARY

Current concepts in the treatment of bovine ocular squamous cell tumors. Kainer RA. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):609-22 (22 ref.)

CARCINOMA, TRANSITIONAL CELL

Primary transitional cell carcinoma of prostatic periurethral ducts. Sawczuk I, et al. **Urology** 1985 Apr;25(4):339-43 (24 ref.)

DRUG THERAPY

Treatment of bladder cancer with intravesical instillation of adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1984;162B:181-91 (27 ref.)

Intravesical chemotherapy. Prout GR Jr. **Prog Clin Biol Res** 1984;162B:125-50 (73 ref.)

Systemic therapy of bladder cancer. Salem PA. **Prog Clin Biol Res** 1984;162B:95-105 (36 ref.)

In vitro culture and chemotherapy sensitivity testing of human transitional cell carcinoma. Lieber MM. **Urol Clin North Am** 1984 Nov;11(4):725-33 (49 ref.)

IMMUNOLOGY

Immunological status of patients with bladder cancers (transitional cell tumours). Frantz P, et al. **Prog Clin Biol Res** 1984;162A:201-8 (28 ref.)

PATHOLOGY

Invasiveness of transformed bladder epithelial cells. Kieler JF. **Cancer Metastasis Rev** 1984;3(3):265-96 (190 ref.)

Bladder tumours in children. Beurton D, et al. **Prog Clin Biol Res** 1984;162B:289-301 (39 ref.)

[Low-grade and low-stage transitional carcinoma of the bladder. Review] Escudero Barrilero A, et al. **Actas Urol Esp** 1985 May-Jun;9(3):203-8 (32 ref.) (Eng. Abstr.) **(Spa)**

SECONDARY

Four cases of metastases to the penis and a review of the literature. Robey EL, et al. **J Urol** 1984 Nov;132(5):992-4 (36 ref.)

THERAPY

Treatment of superficial carcinoma of the bladder. Paulson DF. **Prog Clin Biol Res** 1984;162B:193-209 (51 ref.)

CARCINOSARCOMA

BLOOD SUPPLY

Some experimental and methodological experiences on the selective inhibition of blood microcirculation in tumor tissues as the central mechanism of the cancer multistep therapy (CMT). von Ardenne M, et al. **Arch Geschwulstforsch** 1985;55(3):177-86 (43 ref.)

CARCINOSARCOMA 256, WALKER see **CARCINOMA 256, WALKER**

CARDIAC ARREST see **HEART ARREST**

CARDIAC ARREST, INDUCED see **HEART ARREST, INDUCED**

CARDIAC DEPRESSANTS see **ANTI-ARRHYTHMIA AGENTS**

CARDIAC GLYCOSIDES

ADVERSE EFFECTS

[Genesis of glycoside poisoning in myocardial infarct and its rational pharmacoprevention] Gendenshtein EI, et al. **Kardiologiia** 1984 Dec;24(12):117-21 (76 ref.) **(Rus)**

METABOLISM

Pharmacokinetics, bioavailability and serum levels of cardiac glycosides. Smith TW. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):43A-50A (49 ref.)

Interaction of cardiac glycosides with (Na+ + K+)-activated ATPase. A biochemical link to digitalis-induced inotropy. Hansen O. **Pharmacol Rev** 1984 Sep;36(3):143-63 (182 ref.)

PHARMACODYNAMICS

Mechanism of action of cardiac glycosides. Godfraind T. **Eur Heart J** 1984 Dec;5 Suppl F:303–8 (51 ref.)
Cellular mechanism of action of cardiac glycosides. Fozzard HA, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):10A–15A (43 ref.)

CARDIAC OUTPUT

Afterload mismatch in aortic and mitral valve disease: implications for surgical therapy. Ross J Jr. **J Am Coll Cardiol** 1985 Apr;5(4):811–26 (75 ref.)
Cardiac aspects of essential hypertension. Birkenhäger WH, et al. **J Hypertens** 1984 Apr;2(2):121–5 (41 ref.)
Effect of alterations of pleural pressure on cardiac output. Wise RA. **South Med J** 1985 Apr;78(4):423–8 (21 ref.)
[Evaluation of the contractile function of the ventricular myocardium by the ratio of telesystolic pressure to telesystolic volume] Tomov I. **Vutr Boles** 1984;23(5):1–11 (38 ref.) (Bul)
[Clinical evaluation of myocardial contractility using invasive methods] Kitamura S. **J Cardiogr** 1984;14 Suppl 1:35–41 (11 ref.) (Jpn)
[Assessment of cardiac function by left heart catheterization: an analysis of left ventricular pressure–volume (length) loops] Sasayama S, et al. **J Cardiogr** 1984;14 Suppl 1:25–34 (15 ref.) (Eng. Abstr.) (Jpn)

DRUG EFFECTS

Effects of cardiac medications on ventricular performance: emphasis on evaluation with radionuclide angiography. Nestico PF, et al. **Am Heart J** 1985 May;109(5 Pt 1):1070–84 (130 ref.)

CARDIAC OUTPUT, LOW

DRUG THERAPY

Pharmacologic therapy of low output syndromes after cardiac surgery. Goldstein RA, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S21–31 (32 ref.)

CARDIAC PACEMAKER, ARTIFICIAL see **PACEMAKER, ARTIFICIAL**

CARDIAC PACING, ARTIFICIAL

see related
PACEMAKER, ARTIFICIAL

Cardiac pacing in intensive care. Donovan KD. **Anaesth Intensive Care** 1985 Feb;13(1):41–62 (64 ref.)
Role of electrophysiologic testing in the selection of patients requiring pacemaker implantation. García H, et al. **Bol Asoc Med PR** 1985 Jan;77(1):6–10 (26 ref.)
Electrical interventions in cardiopulmonary resuscitation: pacing. Bern AI, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):541–52 (106 ref.)
[Exercise test. a. Significance of direct heart stimulation methods] Ohya T, et al. **Nippon Rinsho** 1984 Dec; 42(12):2659–65 (30 ref.) (Jpn)

METHODS

[Ventricular electric instability following acute myocardial infarct. Programmed ventricular stimulation] Materne P, et al. **Rev Med Liege** 1984 Dec 1;39(23):825–45 (81 ref.) (Fre)

CARDIAC RUPTURE, TRAUMATIC see **HEART INJURIES**

CARDIAC STIMULANTS see **CARDIOTONIC AGENTS**

CARDIAC TAMPONADE

ETIOLOGY

Cardiac tamponade in lung cancer. Gilkey S, et al. **J Surg Oncol** 1985 Apr;28(4):301–3 (8 ref.)

PHYSIOPATHOLOGY

The pericardium in health and disease. Boltwood CM Jr, et al. **Curr Probl Cardiol** 1984 Aug;9(5):1–70 (156 ref.)

CARDIAC VOLUME

[Indication for heart catheterization. b. Significance of non-invasively obtained cardiac and hemodynamic indices] Sasayama S. **Nippon Rinsho** 1984 Dec;42(12):2619–27 (28 ref.) (Jpn)

CARDIOLOGY

see related
CARDIOVASCULAR DISEASES
HEART DISEASES
VASCULAR DISEASES

INSTRUMENTATION

Problems and challenges of biomaterials in cardiovascular applications: a status report. Bruck SD. **Biomater Med Devices Artif Organs** 1983–84;11(4):271–80 (22 ref.)

CARDIOMYOPATHIES see **MYOCARDIAL DISEASES**

CARDIOMYOPATHY, ALCOHOLIC

ETIOLOGY

Alcoholic cardiomyopathy. Regan TJ. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):141–52 (95 ref.)
Biochemical mechanisms responsible for alcohol-associated myocardiopathy. Van Thiel DH, et al. **Recent Dev Alcohol** 1985;3:189–200 (58 ref.)
[Alcoholic cardiomyopathy] Rossi MA, et al. **Acta Med Port** 1984 Jul–Aug;5(7–8):223–34 (166 ref.) (Eng. Abstr.) (Por)
[Pathogenesis of alcoholic cardiomyopathy] Frolov VA, et al. **Patol Fiziol Eksp Ter** 1985 Jan–Feb;(1):62–7 (102 ref.) (Rus)

PHYSIOPATHOLOGY

Myocardial effects of alcohol abuse. Clinical and physiologic consequences. Van Thiel DH, et al. **Recent Dev Alcohol** 1985;3:181–7 (41 ref.)

CARDIOMYOPATHY, CONGESTIVE see under **HEART FAILURE, CONGESTIVE**

CARDIOMYOPATHY, HYPERTROPHIC see **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

CARDIOMYOPATHY, HYPERTROPHIC OBSTRUCTIVE see **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

CARDIOPLEGIA see **HEART ARREST, INDUCED**

CARDIOPULMONARY ARREST see **HEART ARREST**

CARDIOPULMONARY BYPASS

see related
HEART, MECHANICAL

[Extracorporeal membrane oxygenation (ECMO) and the development of membrane artificial lung] Tanabe T, et al. **Nippon Rinsho** 1985 Jan;43(1):213–26 (30 ref.) (Jpn)

TRENDS

Recent advances in cardiopulmonary bypass and the clinical application of myocardial protection. Lazar HL, et al. **Surg Clin North Am** 1985 Jun;65(3):455–76 (151 ref.)

CARDIOPULMONARY RESUSCITATION see **RESUSCITATION**

CARDIOSPASM see **ESOPHAGEAL ACHALASIA**

CARDIOTONIC AGENTS

THERAPEUTIC USE

Intravenous use of amrinone for the treatment of the failing heart. Mancini D, et al. **Am J Cardiol** 1985 Jul 22; 56(3):8B–15B (68 ref.)
Science and shock: a clinical perspective. Wilson RF. **Ann Emerg Med** 1985 Aug;14(8):714–23 (109 ref.)
The new inotropic phosphodiesterase inhibitors. el Allaf D, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S69–79 (51 ref.)
Oxygen consumption during septic shock. Effects of inotropic drugs. Dhainaut JF, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S57–64 (9 ref.)
The role of diuretics and inotropic therapy in failure associated with myocardial infarction. Roberts R. **Arch Int Physiol Biochim** 1984 Nov;92(4):S33–48 (55 ref.)
Pharmacologic interventions in resuscitation. Boike SC, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):553–69 (135 ref.)
New concepts and drugs in the treatment of congestive heart failure. Friedman WF, et al. **Pediatr Clin North Am** 1984 Dec;31(6):1197–227 (216 ref.)
Inotropic agents in the treatment of cardiogenic shock. Mueller HS. **World J Surg** 1985 Feb;9(1):3–10 (45 ref.)
[Positive inotropic therapy of cardiac failure: old and new drugs, controversies and tests] Sfrisi C, et al. **Clin Ter** 1984 Oct 31;111(2):159–67 (50 ref.) (Eng. Abstr.) (Ita)
[Old and new positive inotropic drugs: problems and controversies] Cocco G, et al. **Minerva Cardioangiol** 1984 Nov;32(11):831–42 (95 ref.) (Eng. Abstr.) (Ita)
[Principles, methods and criteria for assessing the effectiveness of potentially cardiotonic compounds at the preclinical research stage] Chekman IS, et al. **Farmakol Toksikol** 1984 Nov–Dec;47(6):5–15 (80 ref.) (Rus)
[Use of inotropic agents in the treatment of cardiac insufficiency] Coma Canella I, et al. **Rev Esp Cardiol** 1984 May–Jun;37(3):186–95 (121 ref.) (Eng. Abstr.) (Spa)

CARDIOTONIC STEROIDS see **CARDIAC GLYCOSIDES**

CARDIOVASCULAR AGENTS

ADVERSE EFFECTS

Cardiovascular drug withdrawal syndromes. A potential problem with calcium antagonists? Raftery EB. **Drugs** 1984 Nov;28(5):371–4 (24 ref.)

BLOOD

Drug level monitoring: cardiovascular drugs. Ahnoff M, et al. **J Chromatogr** 1985 May 10;340:73–138 (477 ref.)

PHARMACODYNAMICS

Effects of cardiac medications on ventricular performance: emphasis on evaluation with radionuclide angiography. Nestico PF, et al. **Am Heart J** 1985 May;109(5 Pt 1):1070–84 (130 ref.)
Drug–exercise interactions. Lowenthal DT, et al. **Annu Rev Pharmacol Toxicol** 1985;25:275–305 (200 ref.)
Advances in cardiovascular pharmacology. Goldberg LI. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S922–7 (59 ref.)

THERAPEUTIC USE

Pharmacology of cardiopulmonary resuscitation. Grundler WG, et al. **Acute Care** 1983–84;10(1):2–32 (262 ref.)
Strategy of reducing coronary risk and the use of drugs. Oliver MF. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S880–7 (34 ref.)

CARDIOVASCULAR DISEASE (SPECIALTY) see **CARDIOLOGY**

CARDIOVASCULAR DISEASES

CHEMICALLY INDUCED

Oral contraceptives and cardiovascular disease: a critique of the epidemiologic studies. Realini JP, et al. **Am J Obstet Gynecol** 1985 Jul 15;152(6 Pt 2):729–98 (124 ref.)
Cardiovascular and central nervous system toxicity of local anaesthetics. Wiklund L. **Ann Chir Gynaecol** 1984; 73(3):123–30 (83 ref.)
Cardiovascular toxicity of diuretics related to magnesium depletion. Reyes AJ, et al. **Hum Toxicol** 1984 Oct; 3(5):351–71 (108 ref.)
[Air burden and respiratory and vascular diseases] Scherrer M. **Schweiz Med Wochenschr** 1985 Jul 27;115(30):1042–8 (85 ref.) (Eng. Abstr.) (Ger)
[Diuretics, magnesium deficiency, sudden death and coronary disease] Reyes AJ. **Rev Clin Esp** 1984 Sep 30;174(6):205–15 (107 ref.) (Spa)

DIAGNOSIS

Magnetic resonance imaging of the cardiovascular system. Higgins CB, et al. **Am Heart J** 1985 Jan;109(1):136–52 (52 ref.)
[Blood rheology as a risk indicator in cardiovascular diseases?] Ernst E, et al. **Dtsch Med Wochenschr** 1985 Jun 14;110(24):967–70 (47 ref.) (Ger)
[Cardiological potential of NMR tomography] Kastrikin NF, et al. **Ter Arkh** 1984;56(11):131–7 (107 ref.) (Rus)

DRUG THERAPY

Prostaglandins in therapy of cardiovascular disease. Szczeklik A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:345–54 (53 ref.)
An antagonist of prostaglandin synthesis in cardiovascular diseases. Viinikka L. **Ann Clin Res** 1984;16(5–6):262–8 (57 ref.)
Calcium antagonists in patients with cardiovascular disease. Current perspectives. Winniford MD, et al. **Medicine (Baltimore)** 1985 Jan;64(1):61–73 (172 ref.)
Diuretics in cardiovascular therapy. Perusing the past, practising in the present, preparing for the future. Taylor SH. **Z Kardiol** 1985;74 Suppl 2:2–12 (27 ref.)
[Intrinsic sympathomimetic activity of adrenergic beta receptor blockaders and its role in various clinical situations] Bubiński R. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1713–6 (37 ref.) (Pol)
[Role of calcium antagonists in the treatment of cardiovascular diseases] Akhmedkhanov SSh, et al. **Sov Med** 1985;(3):44–51 (124 ref.) (Rus)
[New therapeutic possibilities of propranolol] Preobrazhenskii DV. **Ter Arkh** 1984;56(12):123–8 (78 ref.) (Rus)
[Calcium channel blockers. Review and attempt at classification] van Zwieten PA, et al. **Rev Esp Cardiol** 1984 Sep–Oct;37(5):322–9 (48 ref.) (Eng. Abstr.) (Spa)

ETIOLOGY

Risk factors for the development of premature cardiovascular disease. Brewer HB Jr, et al. **Adv Exp Med Biol** 1985; 183:27–36 (46 ref.)
Obesity and the risk of cardiovascular disease. Björntorp P. **Ann Clin Res** 1985;17(1):3–9 (30 ref.)
Oral contraceptives, lipids and cardiovascular disease. Fotherby K. **Contraception** 1985 Apr;31(4):367–94 (67 ref.)
Alcohol consumption and cardiovascular risk factors. Flegal

KM, et al. **Recent Dev Alcohol** 1985;3:165–80 (89 ref.)
[Noise as a risk factor concept in cardiovascular diseases] Babisch W. **Schriftenr Ver Wasser Boden Lufthyg** 1985; 63:123–35 (9 ref.) **(Ger)**
[Orthostatic circulatory instability: role of deconditioning of resistance vessels] Khaiutin VM, et al. **Kosm Biol Aviakosm Med** 1984 Jul–Aug;18(4):4–12 (22 ref.) (Eng. Abstr.) **(Rus)**
[Alcohol and the cardiovascular system. (1) Alcoholic intoxication] Chávez Rivera I, et al. **Arch Inst Cardiol Mex** 1985 Mar–Apr;55(2):165–82 (30 ref.) (Eng. Abstr.) **(Spa)**

MORTALITY

Geographic variations in cardiovascular mortality in Great Britain. Shaper AG. **Br Med Bull** 1984 Oct;40(4):366–73 (34 ref.)
European regional variation in cardiovascular mortality. Smith WC, et al. **Br Med Bull** 1984 Oct;40(4):374–9 (47 ref.)

OCCURRENCE

Physical activity and cardiovascular morbidity. Karvonen MJ. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):389–95 (43 ref.)
[Industrial and environmental chemical pollution as risk factors for cardiovascular diseases] Trakhtenberg IM, et al. **Gig Sanit** 1984 Sep;(9):61–5 (38 ref.) **(Rus)**

PATHOLOGY

Pathology of the heart in the aged. Steiner I. **Sb Ved Pr Lek Fak Univ Karlovy** 1983;26(2):175–209 (67 ref.)

PHYSIOPATHOLOGY

Acute psychophysiologic reactivity and risk of cardiovascular disease: a review and methodologic critique. Krantz DS, et al. **Psychol Bull** 1984 Nov;96(3):435–64 (71 ref.)
Magnesium and certain other elements and cardiovascular disease. Neri LC, et al. **Sci Total Environ** 1985 Mar 15; 42(1–2):49–75 (116 ref.)
[Regulation of the coronary blood flow in pathological changes in the cardiovascular system] Novikova EB. **Kardiologiia** 1985 Feb;25(2):114–9 (57 ref.) **(Rus)**

PREVENTION & CONTROL

Epidemiological assessment of the role of physical activity and fitness in development of cardiovascular disease. Kannel WB, et al. **Am Heart J** 1985 Apr;109(4):876–85 (71 ref.)

RADIOGRAPHY

Applications of digital subtraction angiography in cardiovascular diagnosis. Myerowitz PD, et al. **Surg Clin North Am** 1985 Jun;65(3):423–37 (51 ref.)
[Indication for angiography of the coronary and major vessels for the diagnosis of cardiovascular diseases. a. The role of angiography of the coronary and major vessels] Kozuka T, et al. **Nippon Rinsho** 1984 Dec;42(12):2628–34 (17 ref.) **(Jpn)**

REHABILITATION

Physical conditioning in children with cardiorespiratory disease. Bar-Or O. **Exerc Sport Sci Rev** 1985;13:305–34 (171 ref.)

THERAPY

Psychological treatment of cardiovascular disease. Blanchard EB, et al. **Arch Gen Psychiatry** 1977 Dec;34(12):1402–13 (73 ref.)

VETERINARY

New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. Adams HR. **J Am Vet Med Assoc** 1984 Nov 1;185(9):966–74 (45 ref.)

CARDIOVASCULAR SYSTEM

Magnetic resonance imaging of the cardiovascular system. Higgins CB, et al. **Am Heart J** 1985 Jan;109(1):136–52 (52 ref.)

ANALYSIS

Histamine receptors in the cardiovascular system. Tsuru H. **Bibl Cardiol** 1984;(38):70–80 (65 ref.)
Distribution and function of peripheral alpha-adrenoceptors in the cardiovascular system. Ruffolo RR Jr. **Pharmacol Biochem Behav** 1985 May;22(5):827–33 (83 ref.)

DRUG EFFECTS

Cardiovascular effects of alcohol with particular reference to the heart. Friedman HS. **Alcohol** 1984 Jul–Aug; 1(4):333–9 (56 ref.)
Serotonin (5HT) and its antagonists: involvement in the cardiovascular system. Marwood JF, et al. **Clin Exp Pharmacol Physiol** 1984 Sep–Oct;11(5):439–55 (94 ref.)
PY 108–068: a calcium antagonist with an unusual pattern of cardiovascular activity. Hof RP. **Gen Pharmacol** 1985; 16(1):1–6 (26 ref.)
Antidepressant cardiotoxicity. O'Shea B. **Ir Med J** 1985 Jan; 78(1):22–4 (45 ref.)
Pharmacodynamic actions of antimicrobial agents in host cell membranes. Adams HR. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1127–30 (29 ref.)
The cardiovascular actions of morphine and the endogenous opioid peptides. Johnson MW, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):435–50 (236 ref.)

INNERVATION

Evolution of cardiovascular baroreceptor control. Bagshaw RJ. **Biol Rev** 1985 May;60(2):121–62 (147 ref.)
Neural regulation of the cardiovascular system during exercise. Stone HL, et al. **Fed Proc** 1985 Apr;44(7):2271–8 (38 ref.)

PATHOLOGY

Aspects of cardiovascular reflexes in pathologic states. Zucker IH, et al. **Fed Proc** 1985 May;44(8):2400–7 (49 ref.)
Left ventricular function in early primary hypertension. Functional consequences of cardiovascular structural changes. Wikstrand J. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III108–16 (35 ref.)
Humoral trophic influence on cardiovascular structural changes in hypertension. Yamori Y, et al. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III27–32 (26 ref.)

PHYSIOLOGY

Circulatory response to beta-adrenergic blockade at rest and during exercise. Shepherd JT. **Am J Cardiol** 1985 Apr 26; 55(10):87D–94D (62 ref.)
Haemodynamic monitoring: cardiovascular system function. Wynands JE. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):288–93 (19 ref.)
Involvement of vasopressin in cardiovascular regulation. Bennett T, et al. **Cardiovasc Res** 1985 Feb;19(2):57–68 (84 ref.)
Central cardiovascular regulation and the role of vasopressin: a review. Doris PA. **Clin Exp Hypertens [A]** 1984; 6(12):2197–217 (57 ref.)
Vasopressin in cardiovascular control: role of circulating vasopressin. Liard JF. **Clin Sci** 1984 Nov;67(5):473–81 (103 ref.)
Role of baroreceptor resetting in cardiovascular regulation: acute resetting. Kunze DL. **Fed Proc** 1985 May; 44(8):2408–11 (10 ref.)
Mathematical analysis of cardiovascular function. Coleman TG. **IEEE Trans Biomed Eng** 1985 Apr;32(4):289–94 (31 ref.)
Reflex cardiovascular regulation in humans. Mancia G, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S152–9 (36 ref.)
Brain-stem mechanisms governing resting and reflex tone of precapillary vessels. Reis DJ. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S160–6 (28 ref.)
The role of opioid peptides in cardiovascular regulation. New developments in the treatment of shock? Lamberts SW. **Neth J Med** 1984;27(10):417–20 (42 ref.)
Applied physiology of marathon running. Sjödin B, et al. **Sports Med** 1985 Mar–Apr;2(2):83–99 (83 ref.)
[Brain nicotinic acetylcholine receptors and their functions in special reference to central cardiovascular regulation] Kubo T. **Nippon Yakurigaku Zasshi** 1985 Jun;85(6):425–33 (93 ref.) (Eng. Abstr.) **(Jpn)**
[Development of the circulatory function of the cardiovascular system] Moskalenko IuE. **Zh Evol Biokhim Fiziol** 1985 Jan–Feb;21(1):3–12 (24 ref.) **(Rus)**

PHYSIOPATHOLOGY

Cardiovascular regulation and lesions of the central nervous system. Talman WT. **Ann Neurol** 1985 Jul;18(1):1–13 (163 ref.)
Renal and cardiovascular effects of hibernation and hypothermia. Zatzman ML. **Cryobiology** 1984 Dec; 21(6):593–614 (108 ref.)
Changes in cardiovascular responsiveness caused by age and high blood pressure: implications for therapy. Bühler FR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S206–15 (30 ref.)

RADIOGRAPHY

[Indication for angiography of the coronary and major vessels for the diagnosis of cardiovascular diseases. a. The role of angiography of the coronary and major vessels] Kozuka T, et al. **Nippon Rinsho** 1984 Dec;42(12):2628–34 (17 ref.) **(Jpn)**

CARDIOVERSION see **ELECTRIC COUNTERSHOCK**

CARIOGENIC AGENTS

The cariogenic potential of foods—a critical review of current methods. Kraus B. **Int Dent J** 1985 Mar; 35(1):36–42 (50 ref.)

CARNITINE

DEFICIENCY

Carnitine deficiency, organic acidemias, and Reye's syndrome. Stumpf DA, et al. **Neurology** 1985 Jul; 35(7):1041–5 (77 ref.)

METABOLISM

Carnitine in human perinatal fat metabolism. Schmidt-Sommerfeld E, et al. **J Perinat Med** 1985; 13(3):107–16 (53 ref.)
[Carnitine in normal subjects and in pathology] Odièvre M. **Arch Fr Pediatr** 1984 Dec;41(10):721–6 (84 ref.) **(Fre)**

PHYSIOLOGY

How important are carnitine and ketones for the newborn infant? Hahn P, et al. **Fed Proc** 1985 Apr;44(7):2369–73 (40 ref.)

CARNITINE ACYLTRANSFERASES see under **ACYLTRANSFERASES**

CARNITINE PALMITOYLTRANSFERASE see under **ACYLTRANSFERASES**

CARNIVORA

Use of ferrets in studies of the visual system. Jackson CA, et al. **Lab Anim Sci** 1985 Jun;35(3):211–5 (34 ref.)
Laboratory management of the ferret for biomedical research. Moody KD, et al. **Lab Anim Sci** 1985 Jun; 35(3):272–9 (59 ref.)
Behavior and neurobehavioral teratology using the ferret. Rabe A, et al. **Lab Anim Sci** 1985 Jun;35(3):256–67 (139 ref.)
Infectious diseases of nondomestic cats. Quesenberry KE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1089–106 (85 ref.)
Nutritional management and congenital defects of exotic felidae. Walsh MT. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1107–16 (48 ref.)

ANATOMY & HISTOLOGY

The forebrain of the ferret. Lockard BI. **Lab Anim Sci** 1985 Jun;35(3):216–28 (42 ref.)

CARNOSINE see under **DIPEPTIDES**

CAROTENE

METABOLISM

Mechanism of conversion of beta-carotene into vitamin A—central cleavage versus random cleavage. Ganguly J, et al. **World Rev Nutr Diet** 1985;45:199–220 (72 ref.)

PHYSIOLOGY

Vitamin A and carotene in animal nutrition. Bondi A, et al. **Prog Food Nutr Sci** 1984;8(1–2):165–91 (172 ref.)

CAROTENOIDS

BIOSYNTHESIS

A review of factors affecting biosynthesis of carotenoids by the order Mucorales. Lampila LE, et al. **Mycopathologia** 1985 May;90(2):65–80 (93 ref.)

CAROTID ARTERIES

Managing the asymptomatic carotid bruit. Bergan JJ, et al. **Chest** 1984 Oct;86(4):628–32 (29 ref.)

SURGERY

Carotid endarterectomy: does it work? Warlow C. **Stroke** 1984 Nov–Dec;15(6):1068–76 (84 ref.)

CAROTID ARTERY DISEASES

DIAGNOSIS

Asymptomatic carotid stenosis. Rationale for management. Quiñones-Baldrich WJ, et al. **Arch Neurol** 1985 Apr; 42(4):378–82 (32 ref.)
Managing the asymptomatic carotid bruit. Bergan JJ, et al. **Chest** 1984 Oct;86(4):628–32 (29 ref.)
Clinical applications of noninvasive carotid artery testing. Weinberger J. **J Am Coll Cardiol** 1985 Jan;5(1):137–48 (66 ref.)
The role of duplex carotid sonography, digital subtraction angiography, and arteriography in the evaluation of transient ischemic attack and the asymptomatic carotid bruit. Jacobs NM, et al. **Med Clin North Am** 1984 Nov; 68(6):1423–50 (64 ref.)
Vascular ultrasonography. O'Leary DH. **Radiol Clin North Am** 1985 Mar;23(1):39–56 (61 ref.)
Carotid artery bruit: is it safe and effective to auscultate the neck? Kuller LH, et al. **Stroke** 1984 Nov–Dec;15(6):944–7 (22 ref.)

Asymptomatic carotid disease. Long JB, et al. **Surg Gynecol Obstet** 1985 Jan;160(1):89–98 (71 ref.)
[Potentialities and limitations of B-mode sonography of the carotid artery] Widder B, et al. **ROFO** 1984 Dec; 141(6):683–9 (24 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOPATHOLOGY

Physiology of the cerebral circulation and current thoughts on the protection of the brain against ischemia. Fitch W. **Int Anesthesiol Clin** 1984 Fall;22(3):89–106 (34 ref.)

RADIONUCLIDE IMAGING

Spontaneous dissection of the cervical internal carotid artery. Vanneste JA, et al. **Clin Neurol Neurosurg** 1984; 86(4):307–14 (54 ref.)

SURGERY

[Associated coronary and carotid atheroma. Implications and current role of indications for double surgery] Gayet JL, et al. **Ann Cardiol Angeiol (Paris)** 1985 May;34(5):347–52 (36 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

[The fate of patients with carotid stenosis. Comparative study, based on the literature, of their natural history and evolution under medical treatment or following endarterectomy] Ninet J, et al. **J Mal Vasc** 1985;10 Suppl A:149–59 (43 ref.) (Eng. Abstr.) **(Fre)**

CAROTID ARTERY, INTERNAL

PATHOLOGY

Spontaneous dissection of the cervical internal carotid artery. Vanneste JA, et al. **Clin Neurol Neurosurg** 1984; 86(4):307–14 (54 ref.)

CAROTID BODY

PHYSIOLOGY

Perspectives in carotid body research. Eyzaguirre C, et al. **J Appl Physiol** 1984 Oct;57(4):931–57 (330 ref.)

CAROTID SINUS

see related
PRESSORECEPTORS

CARPAL BONES

INJURIES

Scapholunate ligamentous instabilities (dissociations, subdislocations, dislocations). Linscheid RL. **Ann Chir Main** 1984;3(4):323–30 (38 ref.) **(Eng, Fre)**
Athletic injuries of the wrist. Linscheid RL, et al. **Clin Orthop** 1985 Sep;(198):141–51 (37 ref.)
Radiographic examination of the hand and wrist. Stein F. **Emerg Med Clin North Am** 1985 May;3(2):221–33 (18 ref.)
Radiology of trauma to the wrist: dislocations, fracture dislocations, and instability patterns. Yeager BA, et al. **Skeletal Radiol** 1985;13(2):120–30 (24 ref.)

CARPAL TUNNEL SYNDROME

THERAPY

Carpal tunnel syndrome: a review. Dorwart BB. **Semin Arthritis Rheum** 1984 Nov;14(2):134–40 (63 ref.)

CARRIER PROTEINS

Phosphate-binding sequences in nucleotide-binding proteins. Möller W, et al. **FEBS Lett** 1985 Jul 1;186(1):1–7 (67 ref.)

ANALYSIS

Serotonectin and the family of proteins that bind serotonin. Gershon MD, et al. **Biochem Pharmacol** 1984 Oct 15; 33(20):3115–8 (47 ref.)

BLOOD

The serum steroid transport proteins: biochemistry and clinical significance. Englebienne P. **Mol Aspects Med** 1984; 7(4):313–96 (224 ref.)

ISOLATION & PURIFICATION

The glucose transporter of mammalian cells. Wheeler TJ, et al. **Annu Rev Physiol** 1985;47:503–17 (107 ref.)

METABOLISM

Zinc binding ligands and complexes in zinc metabolism. Lönnerdal B, et al. **Adv Nutr Res** 1984;6:139–67 (175 ref.)
Kinetic properties of the plasma membrane Na+–H+ exchanger. Aronson PS. **Annu Rev Physiol** 1985;47:545–60 (60 ref.)
Sodium-calcium exchange in plasma membrane vesicles. Philipson KD. **Annu Rev Physiol** 1985;47:561–71 (56 ref.)
Transport of metabolic substrates in renal mitochondria. Schoolwerth AC, et al. **Annu Rev Physiol** 1985;47:143–71 (175 ref.)
Biochemistry of the Na+, D-glucose cotransporter of the small-intestinal brush-border membrane. The state of the art in 1984. Semenza G, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):343–79 (177 ref.)
Is intracellular Ca2+ involved in insulin stimulation of sugar transport? Fact and prejudice. Klip A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1228–36 (93 ref.)
Cholesterol ester hydrolase and sterol carrier proteins. Vahouny GV, et al. **Endocr Res** 1984–85;10(3–4):473–505 (61 ref.)
Nickel metabolism. Sarkar B. **IARC Sci Publ** 1984;(53):367–84 (45 ref.)
Intracellular fatty acid-binding proteins. Glatz JF, et al. **Int J Biochem** 1985;17(1):13–22 (119 ref.)
Lipid transfer proteins. Zilversmit DB. **J Lipid Res** 1984 Dec 15;25(13):1563–9 (112 ref.)
Triacylglycerol and cholesteryl ester transfer protein. **Nutr Rev** 1985 Mar;43(3):90–2 (10 ref.)
Regulation of Na+/H+ exchange in cultured human fibroblasts. Villereal ML, et al. **Soc Gen Physiol Ser** 1985; 39:21–42 (45 ref.)
[Binding of steroid hormones and plasma proteins and the uptake of steroid hormones] Masugi F, et al. **Nippon Rinsho** 1984 Nov;42(11):2427–32 (11 ref.) **(Jpn)**

PHYSIOLOGY

Oxygen transport in invertebrates. Mangum CP. **Am J Physiol** 1985 May;248(5 Pt 2):R505–14 (54 ref.)
The plasma membrane sodium-hydrogen exchanger and its role in physiological and pathophysiological processes. Mahnensmith RL, et al. **Circ Res** 1985 Jun;56(6):773–88 (159 ref.)
The biochemistry of an inefficient tissue: brown adipose tissue. Cannon B, et al. **Essays Biochem** 1985;20:110–64 (254 ref.)
[The Na+/H+ exchanger in eukaryotic cells: biochemical and pharmacological properties and physiological role] Vigne P, et al. **Biochimie** 1985 Jan;67(1):129–35 (58 ref.) (Eng. Abstr.) **(Fre)**

CARRIER STATE

Natural history of the HBsAg carrier. Anderson MG, et al. **Gut** 1985 Aug;26(8):848–60 (123 ref.)

IMMUNOLOGY

[Prevalence of markers of the hepatitis B virus in households of HBs antigen carriers] Saraux JL, et al. **Gastroenterol Clin Biol** 1985 May;9(5):403–8 (25 ref.) **(Fre)**

MICROBIOLOGY

The role of Gardnerella vaginalis in 'non-specific' vaginitis. Chattopadhyay B. **J Infect** 1984 Sep;9(2):113–25 (82 ref.)
[Carrier state of pathogenic microorganisms as a phase in the preservation of the causative agent in the period between epidemics] Chakhava OV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):9–16 (87 ref.) **(Rus)**

TRANSMISSION

[Animal carriers of Shigella and their possible epidemiological importance] Priamukhina NS, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov;(11):20–4 (50 ref.) **(Rus)**

VETERINARY

Feline viral respiratory disease. The carrier state, vaccination, and control. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1159–71 (36 ref.)

CARRIERS, GENETIC see **HETEROZYGOTE**

CARSICKNESS see **MOTION SICKNESS**

CARTEOLOL see under **PROPANOLAMINES**

CARTICAINE see under **THIOPHENES**

CARTILAGE

see related
CHONDROITIN

DRUG EFFECTS

Cytokine modulation of chondrocyte metabolism—in vivo and in vitro effects of piroxicam. Herman JH, et al. **Inflammation** 1984 Jun;8 Suppl:S125–37 (45 ref.)

METABOLISM

Pulsed electromagnetic field effects on chondroblast culture. Norton LA. **Reconstr Surg Traumatol** 1985;19:70–86 (47 ref.)
Cell interactions in osteoarthritis: proposed role for cartilage-derived growth factor. Hamerman D, et al. **Trans Assoc Am Physicians** 1983;96:316–23 (42 ref.)
[Current concepts of the collagen components of cartilage tissue (review)] Slutskil LI. **Vopr Med Khim** 1985 May-Jun; 31(3):10–7 (66 ref.) **(Rus)**

CARTILAGE, ARTICULAR

DRUG EFFECTS

Nonsteroidal anti-inflammatory drugs and modulation of cartilaginous changes in osteoarthritis and rheumatoid arthritis. Clinical implications. Herman JH, et al. **Am J Med** 1984 Oct 15;77(4B):16–25 (117 ref.)

ULTRASTRUCTURE

[Ultrastructure of arthrotic lesions of joint cartilage] Mul'diiarov PIa. **Ortop Travmatol Protez** 1984 Oct; (10):67–70 (34 ref.) **(Rus)**

CARTILAGE DISEASES

see related
OSTEOCHONDRITIS

DIAGNOSIS

Current concepts of etiology and treatment of chondromalacia patellae. Bentley G, et al. **Clin Orthop** 1984 Oct;(189):209–28 (35 ref.)

CARTILAGE, EPIPHYSEAL see **GROWTH PLATE**

CARUBICIN see under **DAUNORUBICIN**

CASCARA see under **CATHARTICS**

CASE MIX see under **COSTS AND COST ANALYSIS**

CASSIA see under **PLANTS, MEDICINAL**

CASTOR see **RODENTIA**

CASTOR BEAN LECTIN see **RICIN**

CASTRATION

Adjuvant systemic therapy in primary breast cancer. Mouridsen HT, et al. **Acta Chir Scand [Suppl]** 1984; 519:43–53 (45 ref.)

CASTS, SURGICAL

The total contact cast. A therapy for plantar ulceration on insensitive feet. Coleman WC, et al. **J Am Podiatry Assoc** 1984 Nov;74(11):548–52 (11 ref.)

CAT DISEASES

Myocardial disease in small animals. Darke PG. **Br Vet J** 1985 Jul-Aug;141(4):342–8 (31 ref.)
Zoonotic diseases of cats. August JR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1117–51 (177 ref.)
Primary renal diseases of the cat. August JR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1247–60 (39 ref.)
Feline viral respiratory disease. The carrier state, vaccination, and control. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1159–71 (36 ref.)
Advances in feline cardiomyopathy. Bond BR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1021–38 (46 ref.)
Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)
Feline dirofilariasis. Dillon R. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1185–99 (39 ref.)
Infectious respiratory disease. Ford RB. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):985–1006 (39 ref.)
Feline pancreatic disease. Garvey MS, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1231–46 (57 ref.)
Feline dermatology. Kunkle GA. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1065–87 (68 ref.)
Topics in feline neurology. Nafe LA. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1289–98 (22 ref.)
Selected feline endocrinopathies. Randolph JF, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1261–70 (47 ref.)
Advances in feline ophthalmology. Whitley RD, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1271–88 (40 ref.)
Feline hepatic disease. Zawie DA, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1201–30 (80 ref.)
[Research on the cat stomach worm, Ollulanus tricuspis (Leuckart, 1865)—state of the art] Hasslinger MA.

Tierarztl Prax 1985;13(2):205–15 (82 ref.) (Eng. Abstr.) (Ger)
[Clinical aspects of infection with feline leukemia virus in cats] Theilen GH. Tierarztl Prax 1984;12(4):511–22 (17 ref.) (Eng. Abstr.) (Ger)

DIAGNOSIS

Serodiagnostic aids and management practice for feline retrovirus and coronavirus infections. Barlough JE. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):955–69 (58 ref.)
Tumors of the alimentary tract. Crow SE. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):577–96 (43 ref.)
Endocrine tumors. Orsher RJ, et al. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):643–58 (51 ref.)
Newer knowledge of feline bronchopulmonary disease. Pechman RD Jr. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1007–19 (15 ref.)
Feline hyperthyroidism. Peterson ME. Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):809–26 (30 ref.)
Urogenital tumors. Stone EA. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):597–608 (68 ref.)

DRUG THERAPY

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in small animals. Dillon R. J Am Vet Med Assoc 1984 Nov 15;185(10):1169–71 (25 ref.)
Treatment of central nervous system infections in small animals. Fenner WR. J Am Vet Med Assoc 1984 Nov 15; 185(10):1176–80 (15 ref.)
Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in small animals. Ford RB. J Am Vet Med Assoc 1984 Nov 15;185(10):1142–4 (26 ref.)
Therapeutic strategies involving antimicrobial treatment of disseminated bacterial infection in small animals. Garvey MS, et al. J Am Vet Med Assoc 1984 Nov 15;185(10):1185–9 (58 ref.)
Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. J Am Vet Med Assoc 1984 Nov 15;185(10):1159–61 (24 ref.)
Therapeutic strategies involving antimicrobial treatment of the skin in small animals. Ihrke PJ. J Am Vet Med Assoc 1984 Nov 15;185(10):1165–8 (35 ref.)
Therapeutic strategies involving antimicrobial treatment of ophthalmic disease in small animals. Peiffer RL, et al. J Am Vet Med Assoc 1984 Nov 15;185(10):1172–5 (6 ref.)
Effects of glucocorticoids on endocrine function in the dog. Kemppainen RJ. Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):721–30 (46 ref.)

IMMUNOLOGY

Feline infectious peritonitis. An immune-mediated coronaviral vasculitis. August JR. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):971–84 (33 ref.)
Immune-mediated disorders of cats. Werner LL, et al. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1039–64 (32 ref.)

MICROBIOLOGY

Feline leukaemia viruses: molecular biology and pathogenesis. Neil JC, et al. Anticancer Res 1985 Jan–Feb; 5(1):49–63 (126 ref.)

OCCURRENCE

Primary bone tumors. Jongeward SJ. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):609–41 (120 ref.)

PATHOLOGY

Oral tumors. Harvey HJ. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):493–500 (23 ref.)

SURGERY

Anesthetic and surgical management of endocrine disorders. Peterson ME, et al. Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):911–25 (34 ref.)

THERAPY

The management of feline lymphosarcoma. Loar AS. Vet Clin North Am [Small Anim Pract] 1984 Nov; 14(6):1299–330 (72 ref.)
Approaches to cancer therapy using biological response modifiers. MacEwen EG. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):667–88 (152 ref.)
Respiratory tract tumors. Stann SE, et al. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):535–56 (56 ref.)
[Fluid therapy in the dog and the cat] Parrisius R, et al. Tierarztl Prax 1985;13(1):81–103 (34 ref.) (Eng. Abstr.) (Ger)

CAT LEUKEMIA VIRUS see FELINE LEUKEMIA VIRUS

CAT SCAN, RADIONUCLIDE see TOMOGRAPHY, EMISSION COMPUTED

CAT SCAN, X-RAY see TOMOGRAPHY, X-RAY COMPUTED

CAT-SCRATCH DISEASE

TRANSMISSION

Zoonotic diseases of cats. August JR, et al. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1117–51 (177 ref.)

CATALASE

METABOLISM

[Increased intracellular oxygen free radical generation by hyperoxia and antioxidant enzymatic defences] Yusa T, et al. Masui 1984 Dec;33(12):1300–9 (37 ref.) (Eng. Abstr.) (Jpn)

PHYSIOLOGY

Catalase: an old enzyme with a new role? Percy ME. Can J Biochem Cell Biol 1984 Oct;62(10):1006–14 (61 ref.)

CATAPLEXY

see related
NARCOLEPSY

CATARACT

Aging-related cataract: laboratory investigation and clinical management. Straatsma BR, et al. Ann Intern Med 1985 Jan;102(1):82–92 (45 ref.)

DIAGNOSIS

Diagnosis and management of cataracts in infancy and childhood. Nelson LB. Ophthalmic Surg 1984 Aug; 15(8):688–97 (170 ref.)

DRUG THERAPY

[Conservative treatment of cataract] Mal'tsev EV. Oftalmol Zh 1984;(7):430–4 (83 ref.) (Rus)

ETIOLOGY

Diabetic and galactosaemic cataracts. Kador PF, et al. Ciba Found Symp 1984;106:110–31 (46 ref.)
Hypothesis. Glucose as a mediator of aging. Cerami A. J Am Geriatr Soc 1985 Sep;33(9):626–34 (52 ref.)
The nutritional origin of cataracts. Nutr Rev 1984 Nov; 42(11):377–9 (11 ref.)
[The effect of ionizing radiation on the eye. II. The lens] Obenberger J, et al. Cesk Oftalmol 1985 May;41(3):178–89 (176 ref.) (Eng. Abstr.) (Cze)

PHYSIOPATHOLOGY

Calcium and the physiology of cataract. Duncan G, et al. Ciba Found Symp 1984;106:132–52 (35 ref.)

CATARACT EXTRACTION

see related
APHAKIA, POSTCATARACT
LENSES, INTRAOCULAR

[Pharmacology of lens surgery] Küchle HJ, et al. Fortschr Ophthalmol 1985;82(1):27–33 (70 ref.) (Eng. Abstr.) (Ger)
[Therapeutic management problems in unilateral cataract] Păcurariu I, et al. Rev Chir [Oftalmol] 1985 Jan–Mar; 29(1):1–12 (35 ref.) (Rum)

METHODS

Diagnosis and management of cataracts in infancy and childhood. Nelson LB. Ophthalmic Surg 1984 Aug; 15(8):688–97 (170 ref.)

CATARRHINA see CERCOPITHECIDAE

CATECHOLAMINES

BIOSYNTHESIS

[Regulation of catecholamine biosynthesis—molecular aspects] Okuno S, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1286–94 (75 ref.) (Jpn)

BLOOD

[Physiological and pharmacologic studies of the adrenal medulla by the measurement of plasma catecholamine levels] Lhoste F. J Pharmacol 1985;16 Suppl 1:139–51 (29 ref.) (Eng. Abstr.) (Fre)

METABOLISM

Amine accumulation in behavioural pathology. Willis GL, et al. Brain Res 1985 Jun;356(2):109–32 (302 ref.)
Central catecholaminergic neurones and spontaneously hypertensive rats. Howes LG. J Auton Pharmacol 1984 Sep;4(3):207–17 (120 ref.)
Calcium and catecholamines: relevance to cardiomyopathies and significance in therapeutic strategies. Opie LH, et al. J Mol Cell Cardiol 1985 Jul;17 Suppl 2:21–34 (60 ref.)
The action of neurotransmitters and related substances on early embryogenesis. Buznikov GA. Pharmacol Ther 1984; 25(1):23–59 (249 ref.)
[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al. Ann Endocrinol (Paris) 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) (Fre)
[Cardiac function failure and catecholamines] Yasuda H. Kokyu To Junkan 1984 Nov;32(11):1101–9 (24 ref.) (Jpn)
[Molecular mechanisms of the interaction of catecholamine with elements of cellular genomes (review)] Bozhko GKh. Vopr Med Khim 1984 Jul–Aug;30(4):12–7 (53 ref.) (Rus)

PHARMACODYNAMICS

Overview of shock. Majerus TC. Arch Int Physiol Biochim 1984 Nov;92(4):S1–4 (12 ref.)
Experimental catecholamine-induced myocardial necrosis. I. Morphology, quantification and regional distribution of acute contraction band lesions. Todd GL, et al. J Mol Cell Cardiol 1985 Apr;17(4):317–38 (57 ref.)

PHYSIOLOGY

The role of renal catecholamines in hypertension. Pettinger WA, et al. Am J Kidney Dis 1985 Apr;5(4):A23–6 (36 ref.)
Role of cyclic AMP, prostaglandins, and catecholamines during normal palate development. Greene RM, et al. Curr Top Dev Biol 1984;19:65–79 (67 ref.)
Brain stem catecholamine mechanisms in tonic and reflex control of blood pressure. Reis DJ, et al. Hypertension 1984 Sep–Oct;6(5 Pt 2):II7–15 (70 ref.)
Brain catecholamines and the central control of food intake. Stricker EM, et al. Int J Obes 1984;8 Suppl 1:39–50 (64 ref.)
Role of central catecholaminergic systems in pathogenesis and treatment of hypertension. Brody MJ, et al. J Cardiovasc Pharmacol 1984;6 Suppl 5:S727–41 (160 ref.)
Beta-adrenergic function in heart muscle disease and heart failure. Bristow MR, et al. J Mol Cell Cardiol 1985 Jul; 17 Suppl 2:41–52 (83 ref.)
Catecholamine cardiotoxicity. Rona G. J Mol Cell Cardiol 1985 Apr;17(4):291–306 (135 ref.)
Hormonal control of renal potassium excretion. Field MJ, et al. Kidney Int 1985 Feb;27(2):379–87 (86 ref.)
A role for hypothalamic catecholamines in the regulation of gonadotropin secretion. Barraclough CA, et al. Recent Prog Horm Res 1984;40:487–529 (60 ref.)
[Central neurotransmitters and cardiovascular activity] Xia Y. Sheng Li Ko Hsueh Chin Chan 1985 Jan;16(1):27–31 (50 ref.) (Chi)
[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al. Ann Endocrinol (Paris) 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) (Fre)
[Idiopathic orthostatic hypotension—humoral disorders] Miśkiewicz Z, et al. Kardiol Pol 1984;27(4):335–42 (33 ref.) (Pol)
[Role of catecholamines in regulating motor functions (review)] Barkhatova VP. Zh Nevropatol Psikhiatr 1985; 85(7):1068–74 (81 ref.) (Rus)

SECRETION

Dietary carbohydrate intake and catecholamine secretion in man. Nutr Rev 1985 May;43(5):138–40 (12 ref.)
[Cultured adrenal chromaffin cells: catecholamines and neuropeptides] Mizobe F. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):956–74 (155 ref.) (Jpn)

THERAPEUTIC USE

[Combination of dopamine and dobutamine in the differential therapy of acute and chronic myocardial failure] Kleinschmidt R, et al. Dtsch Med Wochenschr 1985 Apr 12;110(15):598–603 (40 ref.) (Ger)

CATGUT see under SUTURES

CATHARTICS

THERAPEUTIC USE

Laxative use in constipation. American College of Gastroenterology's Committee on FDA-Related Matters. Tedesco FJ, et al. Am J Gastroenterol 1985 Apr;80(4):303–9 (26 ref.)

CATHEPSINS

ANTAGONISTS & INHIBITORS

[Proteolytic enzymes and the inhibition of their activity in multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 Mar–Apr;18(2):159–64 (27 ref.) (Pol)

METABOLISM

Inactivation of rabbit liver and muscle aldolases by limited proteolysis by lysosomal cathepsin M. Horecker BL, et al. **Curr Top Cell Regul** 1985;25:77–89 (31 ref.)

CATHETERIZATION

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Use of venous access lines. Iannacci L, et al. **Am J Pediatr Hematol Oncol** 1984 Fall; 6(3):277–81 (14 ref.)

ADVERSE EFFECTS

Central venous catheter–induced endocarditis: human correlate of the animal experimental model of endocarditis. Tsao MM, et al. **Rev Infect Dis** 1984 Nov–Dec;6(6):783–90 (53 ref.)

Central venous catheter sepsis. Bozzetti F. **Surg Gynecol Obstet** 1985 Sep;161(3):293–301 (152 ref.)

METHODS

Long–term venous access. Peters JL, et al. **Br J Hosp Med** 1984 Nov;32(5):230, 234–42 (41 ref.)

Vena caval interruption and pulmonary embolectomy. Greenfield LJ. **Clin Chest Med** 1984 Sep;5(3):495–505 (45 ref.)

CATHETERIZATION, HEART see **HEART CATHETERIZATION**

CATHETERIZATION, URINARY see **URINARY CATHETERIZATION**

CATHETERS, INDWELLING

Long–term venous access. Peters JL, et al. **Br J Hosp Med** 1984 Nov;32(5):230, 234–42 (41 ref.)

ADVERSE EFFECTS

Central venous catheter sepsis. Bozzetti F. **Surg Gynecol Obstet** 1985 Sep;161(3):293–301 (152 ref.)

CATHODE see **ELECTRODES**

CATS

Companion animal behavior: a review of dog and cat behavior in the field, the laboratory and the clinic. Houpt KA. **Cornell Vet** 1985 Jan;75(1):248–61 (63 ref.)

Nutrition and feeding of dogs and cats. Past, present and future. Kallfelz FA. **Cornell Vet** 1985 Jan;75(1):221–9 (22 ref.)

ANATOMY & HISTOLOGY

Organization of the lumbar sympathetic outflow to skeletal muscle and skin of the cat hindlimb and tail. Jänig W. **Rev Physiol Biochem Pharmacol** 1985;102:119–213 (258 ref.)

METABOLISM

Idiosyncracies of drug metabolism in cats. Effects on pharmacotherapeutics in feline practice. Wilcke JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1345–54 (23 ref.)

PARASITOLOGY

The ecology of toxoplasmosis. Beattie CP. **Ecol Dis** 1982; 1(1):13–20 (99 ref.)

PHYSIOLOGY

Reproductive endocrinology and physiology of the bitch and queen. Olson PN, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):927–46 (66 ref.)

[Cortical mechanisms of sensorimotor coordination in the cat] Kulikov GA. **Fiziol Zh SSSR** 1984 Dec;70(12):1659–65 (22 ref.) (Eng. Abstr.) (Rus)

CATTELL PERSONALITY FACTOR QUESTIONNAIRE see under **PERSONALITY INVENTORY**

CATTLE

Ruminant nutrition: a century of progress. Ammerman CB, et al. **Cornell Vet** 1985 Jan;75(1):174–90 (63 ref.)

ANATOMY & HISTOLOGY

[Bovine luteal tissue and its endocrine functions from a morphological viewpoint] Gasse H, et al. **DTW** 1985 Mar 8;92(3):107–13 (102 ref.) (Eng. Abstr.) (Ger)

GENETICS

Centric fusion translocations in cattle: a review. Long SE. **Vet Rec** 1985 May 11;116(19):516–8 (28 ref.)

[Possibilities of mastitis control through breeding of resistant cattle] Meyer F. **Berl Munch Tierarztl Wochenschr** 1985 Apr 1;98(4):121–6 (162 ref.) (Eng. Abstr.) (Ger)

GROWTH & DEVELOPMENT

Raising dairy replacement heifers: a review of NC–119 cooperative research. Clark AK, et al. **J Dairy Sci** 1984 Dec;67(12):3093–8 (40 ref.)

Lipid transport systems: some recent aspects in swine, cattle and trout during development. Chapman MJ, et al. **Reprod Nutr Dev** 1985;25(1B):217–26 (25 ref.)

IMMUNOLOGY

Immune mechanisms of the bovine udder: an overview. Nickerson SC. **J Am Vet Med Assoc** 1985 Jul 1;187(1):41–5 (26 ref.)

Development of cell–mediated immunity in young ruminants. Outteridge PM. **J Dairy Sci** 1985 Jan;68(1):257–60 (16 ref.)

[Separation and differentiation of immunocompetent cells in swine and cattle] Buschmann HG. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):603–22 (80 ref.) (Eng. Abstr.) (Ger)

METABOLISM

Influence of dietary aluminum on nutrient utilization in ruminants. Allen VG. **J Anim Sci** 1984 Sep;59(3):836–44 (62 ref.)

Sources of variation and prospects for improvement of productive efficiency in the dairy cow: a review. Bauman DE, et al. **J Anim Sci** 1985 Feb;60(2):583–92 (58 ref.)

Thiamin and niacin in the rumen. Brent BE, et al. **J Anim Sci** 1984 Sep;59(3):813–22 (52 ref.)

Milk production from grazed temperate grassland. Leaver JD. **J Dairy Res** 1985 May;52(2):313–44 (371 ref.)

Nutritional requirements and economics of lowering feed costs. Bath DL. **J Dairy Sci** 1985 Jun;68(6):1579–84 (26 ref.)

Fluoride in air, grass, and cattle. Bunce HW. **J Dairy Sci** 1985 Jul;68(7):1706–11 (32 ref.)

PHYSIOLOGY

Aspects of ingestive behavior in cattle. Bell FR. **J Anim Sci** 1984 Nov;59(5):1369–72 (16 ref.)

Environmental influences on the postpartum animal. Christenson RK. **J Anim Sci** 1980;51 Suppl 2:53–67 (154 ref.)

A review of endocrine regulation of metabolism during lactation. Collier RJ, et al. **J Anim Sci** 1984 Aug; 59(2):498–510 (97 ref.)

Nutrition and the postpartum interval of the ewe, sow and cow. Dunn TG, et al. **J Anim Sci** 1980;51 Suppl 2:29–39 (62 ref.)

Effect of lactation upon the postpartum interval. Edgerton LA. **J Anim Sci** 1980;51 Suppl 2:40–52 (111 ref.)

Factors influencing the quantity and quality of semen harvested from bulls, rams, boars and stallions. Foote RH. **J Anim Sci** 1978;47 Suppl 2:1–11 (96 ref.)

Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32–42 (79 ref.)

Uterine involution: its role in regulating postpartum intervals. Kiracofe GH. **J Anim Sci** 1980;51 Suppl 2:16–28 (142 ref.)

Hormonal interrelationships between hypothalamus, pituitary and testis of rams and bulls. Schanbacher BD. **J Anim Sci** 1982;55 Suppl 2:56–67 (56 ref.)

The influence of photoperiod on body weight gain, body composition, nutrient intake and hormone secretion. Tucker HA, et al. **J Anim Sci** 1984 Dec;59(6):1610–20 (51 ref.)

Postpartum endocrine function of cattle, sheep and swine. Wettemann RP. **J Anim Sci** 1980;51 Suppl 2:2–15 (154 ref.)

Lactogenic hormones: binding sites, mammary growth, secretory cell differentiation, and milk biosynthesis in ruminants. Akers RM. **J Dairy Sci** 1985 Feb;68(2):501–19 (158 ref.)

Source of stray voltage and effect on cow health and performance. Appleman RD, et al. **J Dairy Sci** 1985 Jun; 68(6):1554–67 (40 ref.)

Enhanced reproduction and its economic implications. Britt JH. **J Dairy Sci** 1985 Jun;68(6):1585–92 (26 ref.)

Effects of climate on reproduction in cattle. Gwazdauskas FC. **J Dairy Sci** 1985 Jun;68(6):1568–78 (88 ref.)

Applications of embryo transfer and related technologies to cattle. Seidel GE Jr. **J Dairy Sci** 1984 Nov;67(11):2786–96 (41 ref.)

Maternal recognition of pregnancy in cattle. Thatcher WW, et al. **J Dairy Sci** 1984 Nov;67(11):2797–811 (94 ref.)

Animal health and management and their impact on economic efficiency. Young CW, et al. **J Dairy Sci** 1985 Jun;68(6):1593–602 (66 ref.)

[Regulation of the sexual cycle in cattle] Voss HJ, et al. **DTW** 1984 Sep 7;91(9):331–40 (157 ref.) (Ger)

[Fertility of zebu beef cattle in the tropics of Brazil] Weitze KF. **DTW** 1984 Nov 22;91(11–12):409–14 (12 ref.) (Eng. Abstr.) (Ger)

[Effect of the stall climate on the health and productivity of cattle and swine] Groth W. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):561–84 (141 ref.) (Eng. Abstr.) (Ger)

CATTLE DISEASES

Enterotoxigenic Escherichia coli infections in newborn calves: a review. Acres SD. **J Dairy Sci** 1985 Jan; 68(1):229–56 (152 ref.)

Enteric viral infections of calves and passive immunity. Saif LJ, et al. **J Dairy Sci** 1985 Jan;68(1):206–28 (84 ref.)

Infectious bovine keratoconjunctivitis: an update. Miller RB, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):597–608 (74 ref.)

CONGENITAL

Congenital ocular defects in food–producing animals. Leipold HW. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):577–95 (126 ref.)

DIAGNOSIS

Ocular manifestations of systemic diseases in cattle. Rebhun WC. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):623–39 (41 ref.)

Laboratory diagnosis of Pb poisoning in cattle: a reassessment and review. Bratton GR, et al. **Vet Hum Toxicol** 1984 Oct; 26(5):387–92 (49 ref.)

DRUG THERAPY

Antibiotic treatment of Moraxella bovis infection in cattle. George LW, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1206–9 (16 ref.)

Therapeutic strategies involving antimicrobial treatment of large animals with peritonitis. Kunesh JP. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1222–5 (17 ref.)

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210–3 (49 ref.)

ETIOLOGY

Domestic animals in the elucidation of zinc's role in nutrition. Luecke RW. **Fed Proc** 1984 Oct;43(13):2823–8 (69 ref.)

IMMUNOLOGY

The immunological basis of host resistance to ticks—a review. Oberem PT. **J S Afr Vet Assoc** 1984 Dec; 55(4):215–7 (36 ref.)

METABOLISM

Pathobiology of copper toxicity. Nederbragt H, et al. **Vet Q** 1984 Sep;6(4):179–85, 235 (39 ref.)

MICROBIOLOGY

Bovine leukemia virus. Ghysdael J, et al. **Curr Top Microbiol Immunol** 1984;112:1–19 (127 ref.)

[Role of nonenterotoxigenic Escherichia coli strains (K99–,ST–) in the neonatal pathology of the calf] De Rycke J. **Ann Rech Vet** 1984;15(1):75–95 (153 ref.) (Eng. Abstr.) (Fre)

OCCURRENCE

History and epidemiology of foot–and–mouth disease in Zambia: a review. Perry BD, et al. **Trop Anim Health Prod** 1984 May;16(2):107–14 (20 ref.)

PREVENTION & CONTROL

The international cattle trade problems and control of disease. Scudamore JM. **Br Vet J** 1984 Sep–Oct;140(5):413–29 (30 ref.)

Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3–4):325–33 (36 ref.)

THERAPY

Current concepts in the treatment of bovine ocular squamous cell tumors. Kainer RA. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):609–22 (22 ref.)

TRANSMISSION

Relationship of the face fly (Diptera: Muscidae) to pinkeye in cattle: a review and synthesis of the relevant literature. Hall RD. **J Med Entomol** 1984 Jul 26;21(4):361–5 (51 ref.)

CAUDA EQUINA

[Neurological disorders caused by equine herpesvirus type 1 and cauda equina neuritis in horses] Sloet van Oldruitenborgh–Oosterbaan MM, et al. **Tijdschr Diergeneeskd** 1984 Dec 15;109(24):1027–35 (47 ref.) (Eng. Abstr.) (Dut)

CAUSALGIA see under **NEURALGIA**

CAVERNOUS SINUS

Clinical diagnosis of cavernous sinus syndromes. Bosley TM, et al. **Neurol Clin** 1983 Nov;1(4):929–53 (97 ref.)

CAVIA see GUINEA PIGS

CCK-8 see SINCALIDE

CEBUELLA see CALLITHRICIDAE

CECAL DISEASES

PREVENTION & CONTROL

Prevention of cecitis in hamsters by certain prostaglandins. Robert A, et al. **Prostaglandins** 1985 Jun;29(6):961–80 (46 ref.)

CECUM

SURGERY

The continent caecal reservoir for urine. Månsson W. **Scand J Urol Nephrol [Suppl]** 1984;85:1–137 (340 ref.)

CEFAMANDOLE

Cefamandole and cefoxitin. Sanders CV, et al. **Ann Intern Med** 1985 Jul;103(1):70–8 (137 ref.)

ANALOGS & DERIVATIVES

Review of the new second-generation cephalosporins: cefonicid, ceforanide, and cefuroxime. Tartaglione TA, et al. **Drug Intell Clin Pharm** 1985 Mar;19(3):188–98 (136 ref.)

Cefonicid: a long-acting, second-generation cephalosporin. Antimicrobial activity, pharmacokinetics, clinical efficacy and adverse effects. Pontzer RE, et al. **Pharmacotherapy** 1984 Nov–Dec;4(6):325–33 (47 ref.)

Treatment of bacterial osteomyelitis and Staphylococcus aureus endocarditis and single-dose therapy for uncomplicated Neisseria gonorrhoeae infections: an overview. Mader JT, et al. **Rev Infect Dis** 1984 Nov–Dec; 6 Suppl 4:S857–64 (55 ref.)

Antibiotic prophylaxis in surgery. Platt R. **Rev Infect Dis** 1984 Nov–Dec;6 Suppl 4:S880–6 (34 ref.)

CEFATRIZINE see under CEPHALOSPORINS

CEFOTAXIME

ANALOGS & DERIVATIVES

Antimicrobial activity of ceftriaxone: a review. Cleeland R, et al. **Am J Med** 1984 Oct 19;77(4C):3–11 (53 ref.)

Pharmacokinetic profile of ceftriaxone in man. Patel IH, et al. **Am J Med** *1984 Oct 19;77(4C):17–25 (51 ref.)*

Ceftizoxime. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. Richards *DM, et al.* **Drugs** *1985 Apr;29(4):281–329 (269 ref.)*

Ceftriaxone: increasing the half-life and activity of third generation cephalosporins. Steele RW. **Pediatr Infect Dis** *1985 Mar–Apr;4(2):188–91 (14 ref.)*

[Pharmacokinetics and tissue penetration of ceftriaxone] Bergan T. **Rev Med Interne** 1985 Mar;6(2):163–77 (53 ref.) (Eng. Abstr.) **(Fre)**

CEFOXITIN

Cefamandole and cefoxitin. Sanders CV, et al. **Ann Intern Med** 1985 Jul;103(1):70–8 (137 ref.)

CEFTAZIDIME

PHARMACODYNAMICS

Ceftazidime. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. Richards DM, *et al.* **Drugs** 1985 Feb;29(2):105–61 (306 ref.)

THERAPEUTIC USE

Ceftazidime review. Yost RL, et al. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):509–13 (29 ref.)

CEFUROXIME see under CEPHALOSPORINS

CELIAC ARTERY

Celiac artery aneurysms: historic (1745–1949) versus contemporary (1950–1984) differences in etiology and *clinical importance. Graham LM, et al.* **J Vasc Surg** *1985* Sep;2(5):757–64 (114 ref.)

CELIAC DISEASE

Celiac disease. Cole SG, et al. **Annu Rev Nutr** 1985;5:241–66 (195 ref.)

Present trends in coeliac disease. Shiner M. **Postgrad Med J** 1984 Nov;60(709):773–8 (66 ref.)

COMPLICATIONS

[Zinc and chronic enteropathies] Giorgi PL, et al. **Pediatr Med Chir** 1984 Sep–Oct;6(5):625–36 (118 ref.) (Eng. *Abstr.)* **(Ita)**

ETIOLOGY

[Etiopathogenesis of celiac disease: the attraction and flimsiness of hypotheses] Jos J, et al. **Presse Med** 1985 May 4;14(18):1027–30 (25 ref.) (Eng. Abstr.) **(Fre)**

IMMUNOLOGY

Gluten intolerance (coeliac disease). Ferguson A, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):637–42 (22 ref.)

CELIAC GANGLIA see GANGLIA, SYMPATHETIC

CELL ADHESION

Lymphocyte function-associated antigens: regulation of lymphocyte adhesions in vitro and immunity in vivo. Martz E, et al. **Adv Exp Med Biol** 1985;184:291–310 (35 ref.)

Immobilized glycoconjugates for cell recognition studies. Schnaar RL. **Anal Biochem** 1984 Nov 15;143(1):1–13 (81 ref.)

Cell adhesion and the molecular processes of morphogenesis. Edelman GM. **Annu Rev Biochem** 1985;54:135–69 (91 ref.)

Cellular adhesion, invasion and metastasis. Roos E. **Biochim Biophys Acta** 1984;738(4):263–84 (242 ref.)

Cell shape, the complex cellular networks, and gene expression. Cytoskeletal protein genes as a model system. Ben-Ze'ev A. **Cell Muscle Motil** 1985;6:23–53 (118 ref.)

Close and focal contact adhesions of fibroblasts to a fibronectin-containing matrix. Lark MW, et al. **Fed Proc** 1985 Feb;44(2):394–403 (41 ref.)

CELL AGGREGATION

Regulatory mechanisms in spheroidal aggregates of normal and cancerous cells. Landry J, et al. **Recent Results Cancer Res** 1984;95:50–66 (85 ref.)

CELL AGING see CELL SURVIVAL

CELL COMMUNICATION

see related

INTERCELLULAR JUNCTIONS

Functional modulation of cell coupling: evidence for a calmodulin-driven channel gate. Peracchia C, et al. **Am J Physiol** 1985 Jun;248(6 Pt 2):H765–82 (165 ref.)

Inositol trisphosphate and diacylglycerol as intracellular second messengers in liver. Williamson JR, et al. **Am J Physiol** *1985 Mar;248(3 Pt 1):C203–16 (111 ref.)*

Immobilized glycoconjugates for cell recognition studies. Schnaar RL. **Anal Biochem** 1984 Nov 15;143(1):1–13 (81 ref.)

Cell interaction (CI) and anti-CI molecules: experiments and concepts on cell/cell interactions in the immune system. *Katz DH, et al.* **Ann Immunol (Paris)** *1984 Jul–Aug;* 135D(1):95–8 (13 ref.)

Induction of B lymphocytes by helper T cells: requirement of *direct cell contact. Martinez C, et al.* **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):82–5 (18 ref.)

A synaptic basis for T-lymphocyte activation. Norcross MA. **Ann Immunol (Paris)** 1984 Sep–Oct;135D(2):113–34 (62 ref.)

The role of gap junctions in development. Caveney S. **Annu Rev Physiol** 1985;47:319–35 (111 ref.)

Antibody probes in the study of gap junctional communication. Hertzberg EL. **Annu Rev Physiol** 1985; 47:305–18 (71 ref.)

Islet cell interactions with pancreatic B-cells. Pipeleers D. **Experientia** 1984 Oct 15;40(10):1114–26 (107 ref.)

Selective stabilization of retinotectal synapses by an *activity-dependent mechanism. Schmidt JT.* **Fed Proc** *1985* Sep;44(12):2767–72 (33 ref.)

Oncogenes, inhibited intercellular communication and tumor promotion. Trosko JE, *et al.* **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:101–13 (78 ref.)

The transfer of information into cells. Roberts JM. **Obstet Gynecol Annu** 1985;14:1–24 (33 ref.)

Intercellular communication in spheroids. Dertinger H, et al. **Recent Results Cancer Res** 1984;95:67–83 (46 ref.)

Cellular interactions in the inflammatory synovium. Krane SM. **Ryumachi** 1984 Oct;24(5):389–96 (58 ref.)

Eicosanoids, signal molecules of liver cells. Decker K. *Semin Liver Dis 1985 May;5(2):175–90 (116 ref.)*

[Intercellular communication in development] Kanno Y, et al. **Nippon Seirigaku Zasshi** 1985;47(1):1–15 (245 ref.) **(Jpn)**

[Analysis of suppressor pathway—cellular interaction of the lactate dehydrogenase B suppressor pathway] Ishii N, et al. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):523–32 (28 *ref.)* **(Jpn)**

CELL COMPARTMENTATION

Kinetic aspects of compartmental storage and secretion of insulin and zinc. Gold G, et al. **Experientia** 1984 Oct 15; *40(10):1105–14 (129 ref.)*

The compartmental organization of the Golgi apparatus. Rothman JE. **Sci Am** 1985 Sep;253(3):74–89 (0 ref.)

CELL CYCLE

Altered subcellular distribution of protein kinase C (a phorbol ester receptor). Possible role in tumor promotion and the regulation of cell growth: relationship to changes in adenylate cyclase activity. Anderson WB, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:287–306 (74 ref.)

SCE and cell cycle studies in leukemia. Becher R, et al. **Basic Life Sci** 1984;29 Pt B:839–53 (56 ref.)

Cell cycle mutants of mammalian cells in culture. Present interest and limits to the study of thermodependent mutants. Evrard C. **Biol Cell** 1984;51(3):295–306 (147 ref.)

Cytoskeletal events during calcium- or EGF-induced initiation of DNA synthesis in cultured cells. Role of protein phosphorylation and clues in the transformation process. Marceau N, et al. **Cell Muscle Motil** 1985;6:97–140 (168 ref.)

Calmodulin: its potential role in cell proliferation and heavy metal toxicity. Cheung WY. **Fed Proc** 1984 Dec; 43(15):2995–9 (42 ref.)

DRUG EFFECTS

Possible mechanisms of interferon-induced growth inhibition. Taylor-Papadimitriou J, et al. **Symp Fundam Cancer Res** 1984;37:283–98 (70 ref.)

[Cell cycle and effect of antineoplastic agents] Niitani H, et al. **Kokyu To Junkan** 1984 Dec;32(12):1245–50 (33 ref.) **(Jpn)**

CELL DEATH see CELL SURVIVAL

CELL DIFFERENTIATION

Proto-onc gene products as differentiation antigens (a review). Földes I, et al. **Acta Microbiol Hung** 1984; 31(4):325–34 (128 ref.)

Cell surface glycoconjugates as onco-differentiation markers in hematopoietic cells. Fukuda M. **Biochim Biophys Acta** 1985;780(2):119–50 (176 ref.)

Interferons and cell differentiation. Rossi GB. **Interferon** 1985;6:31–68 (207 ref.)

The relative roles of interleukins 1, 2, and 3 in the regulation of T cell differentiation. Ihle JN, et al. **KROC Found Ser** 1984;18:399–421 (89 ref.)

[Aspects of germ cell differentiation in the mammalian embryo] De Felici M. **Arch Ital Anat Embriol** 1984 Jan–Mar;89(1):13–30 (84 ref.) (Eng. Abstr.) **(Ita)**

[Intercellular communication in development] Kanno Y, et al. **Nippon Seirigaku Zasshi** 1985;47(1):1–15 (245 ref.) **(Jpn)**

[Carcinogenesis, embryogenesis and aging from the view point of the assessment of cell proliferation and *differentiation as a stochastic process]* Golubev AG. **Eksp Onkol** 1984;6(5):10–5 (44 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

Leukemic cell maturation. Ross DW. **Arch Pathol Lab Med** 1985 Apr;109(4):309–13 (39 ref.)

Regulation of cell proliferation and differentiation by interferons. Clemens MJ, et al. **Biochem J** 1985 Mar 1; 226(2):345–60 (215 ref.)

Differentiation modifiers. Marks PA, et al. **Cancer** *1984 Dec* 1;54(11 Suppl):2766–9 (36 ref.)

Retinoids and mammary gland differentiation. Moon RC, et al. **Ciba Found Symp** *1985;113:156–67 (23 ref.)*

Interferon effects on cell differentiation. Grossberg SE, et al. **Interferon** 1984;3:299–317 (81 ref.)

Phorbol diesters and cellular differentiation. Vandenbark GR, et al. **JNCI** 1984 Nov;73(5):1013–9 (111 ref.)

Effects of interferon on differentiation of normal and tumor cells. Fisher PB, et al. **Pharmacol Ther** 1985;27(2):143–66 *(116 ref.)*

Ion fluxes and differentiation in transformed cell lines. Rosoff PM, et al. **Soc Gen Physiol Ser** 1985;39:193–204 (42 ref.)

RADIATION EFFECTS

[Radiobiology of differentiating mammalian cells] *Filippovich IV, et al.* **Radiobiologiia** *1985* Mar–Apr; 25(2):147–54 (37 ref.) (Eng. Abstr.) **(Rus)**

CELL DIVISION

The role of high rates of glycolysis and glutamine utilization *in rapidly dividing cells. Newsholme EA, et al.* **Biosci Rep** 1985 May;5(5):393–400 (30 ref.)

Cell division: mitosis and meiosis in eukaryotes. Izutsu K, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s73–9 (58 ref.)

Growth factors. Ohno T, et al. **Cell Struct Funct** 1984 Jul; 9 Suppl:s91–6 (77 ref.)

The role of c-myc in the proliferation of normal and *neoplastic cells. Kelly K, et al.* **J Clin Immunol** *1985* Mar; 5(2):65–77 (50 ref.)

Role of cholesterogenesis and isoprenoid synthesis in DNA *replication and cell growth. Siperstein MD.* **J Lipid Res** 1984 Dec 15;25(13):1462–8 (68 ref.)

[Intercellular communication in development] Kanno Y, et al. **Nippon Seirigaku Zasshi** *1985;47(1):1–15 (245 ref.)* **(Jpn)**

[Carcinogenesis, embryogenesis and aging from the view point of the assessment of cell proliferation and differentiation as a stochastic process] Golubev AG. **Eksp Onkol** 1984;6(5):10–5 (44 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

Regulation of cell proliferation and differentiation by interferons. Clemens MJ, et al. **Biochem J** 1985 Mar 1; 226(2):345–60 (215 ref.)
Effects of interferons on cell physiology. Sreevalsan T. **Interferon** 1984;3:343–87 (209 ref.)
Effects of interferons on cell growth and function. Taylor-Papadimitriou J. **Interferon** 1984;1:139–66 (180 ref.)

CELL EXTRACTS see under **TISSUE EXTRACTS**

CELL FUSION

see related
HYBRID CELLS

CELL GROWTH INHIBITORS see **GROWTH INHIBITORS**

CELL ISOLATION see **CELL SEPARATION**

CELL-MEDIATED *LYMPHOLYTIC CELLS* see **T LYMPHOCYTES, CYTOTOXIC**

CELL MEMBRANE

see related
MEMBRANE FLUIDITY
MEMBRANE LIPIDS
MEMBRANE POTENTIALS
MEMBRANE PROTEINS

New biophysical techniques and their application to the study of membranes. Chapman D, et al. **Biochem J** 1985 Jun 1; 228(2):281–95 (148 ref.)
Membrane NMR: a dynamic research area. Brown MF, et al. **J Biochem Biophys Methods** 1985 Aug;11(2–3):71–81 (31 ref.)

ANALYSIS

Cell surface glycoconjugates as onco-differentiation markers in hematopoietic cells. Fukuda M. **Biochim Biophys Acta** 1985;780(2):119–50 (176 ref.)
Carbohydrates of the tumor cell surface. Smets LA, et al. **Biochim Biophys Acta** 1984;738(4):237–49 (121 ref.)

DRUG EFFECTS

Pharmacodynamic actions of antimicrobial agents in host cell membranes. Adams HR. **J Am Vet Med Assoc** 1984 Nov *15;185(10):1127–30 (29 ref.)*

ENZYMOLOGY

[Membrane lipids and membrane enzymes] Niimura Y. **Nippon Rinsho** 1985 Apr;43(4):687–91 (25 ref.) **(Jpn)**

IMMUNOLOGY

The plasma membrane 'skeleton' of tumor and lymphoid cells: a role in cell lysis? Mescher MF, et al. ***Adv Exp Med Biol*** *1985;184:387–400 (28 ref.)*
Cell surface changes during adipocyte differentiation in vitro. Cryer A. **Reprod Nutr Dev** 1985;25(1B):159–64 (20 ref.)

METABOLISM

Mobility of proteins and lipids in membranes. Helmreich EJ, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:1–62 (375 ref.)
Mobility and localization of proteins in excitable membranes. Poo MM. **Annu Rev Neurosci** 1985;8:369–406 (232 ref.)
Kinetic properties of the plasma membrane Na+–H+ *exchanger. Aronson PS.* ***Annu Rev Physiol*** *1985;47:545–60* (60 ref.)
Sodium-calcium exchange in plasma membrane vesicles. Philipson KD. ***Annu Rev Physiol*** *1985;47:561–71 (56 ref.)*
Anthracycline glycoside-membrane interactions. Goormaghtigh E, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):271–88 *(255 ref.)*
Reconstitution of membrane receptor systems. Levitzki A. **Biochim Biophys Acta** 1985 Jun 12;822(1):127–53 (127 ref.)
Effectors of amino acid transport processes in animal cell *membranes. Lerner J.* ***Comp Biochem Physiol*** *[A] 1985;* 81(4):713–39 (194 ref.)
Membrane-linked energy transductions. Bioenergetic *functions of sodium: H+ is not unique as a coupling ion.* Skulachev VP. **Eur J Biochem** 1985 Sep 2;151(2):199–208 (65 ref.)
Potassium, magnesium and membranes. Review of present status and new findings. Bara M, et al. **Magnesium** 1984; 3(4–6):215–25 (94 ref.)
Activation of plasma membrane phosphatidylinositol turnover by hormones. Fain JN. **Vitam Horm** 1984; 41:117–60 (170 ref.)
[Asymmetry of biological membranes—distribution of lipids *and various enzymatic proteins in the transverse plane of* the membranes] Pikula S, et al. **Postepy Biochem** 1984; 30(1–2):107–48 (373 ref.) **(Pol)**

PHYSIOLOGY

Formation of protein channels in target membranes. Bhakdi S, et al. **Adv Exp Med Biol** 1985;184:3–21 (50 ref.)
Basic cellular mechanisms of action of the calcium-channel blockers. Katz AM. **Am J Cardiol** 1985 Jan 25;55(3):2B–9B (25 ref.)
Models of the interactions between membranes and intracellular protein structures. Agutter PS, et al. **Biochem Soc Trans** 1984 Aug;12(4):713–8 (79 ref.)
Transplasma-membrane redox systems in growth and development. Crane FL, et al. **Biochim Biophys Acta** 1985 Aug 1;811(3):233–64 (272 ref.)
Movement and structure of water in animal cells. Ideas and experiments. Mild KH, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):155–67 (63 ref.)
Quantification of endocytosis-derived membrane traffic. Thilo L. **Biochim Biophys Acta** 1985 Sep 9;822(2):243–66 (118 ref.)
Control mechanisms in brown adipose tissue plasma membrane. Bégin-Heick N, et al. **Can J Biochem Cell Biol** 1984 Jul;62(7):631–6 (45 ref.)
Membrane mythology: technical versus conceptual developments in the progress of research. Rothstein A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1111–20 (18 ref.)
The plasma membrane sodium-hydrogen exchanger and its role in physiological and pathophysiological processes. Mahnensmith RL, et al. **Circ Res** 1985 Jun;56(6):773–88 (159 ref.)
Regulated redox processes at the plasmalemma of plant root cells and their function in iron uptake. Bienfait HF. **J Bioenerg Biomembr** 1985 Apr;17(2):73–83 (88 ref.)
Magnesium transport across cell membranes. Flatman PW. **J Membr Biol** 1984;80(1):1–14 (116 ref.)
Transformation in Haemophilus: a problem in membrane biology. Kahn ME, et al. **J Membr Biol** 1984;81(2):89–103 (81 ref.)
The cell surface in health and disease. Knox P. **Mol Aspects Med** 1984;7(3):117–311 (325 ref.)
Molecular aspects of the interaction between estrogen and the membrane excitability of hypothalamic nerve cells. Moss RL, et al. **Prog Brain Res** 1984;61:3–22 (57 ref.)
Membrane-bound enzyme complexes in blood coagulation. Mann KG. **Prog Hemost Thromb** 1984;7:1–23 (118 ref.)
Endocytosis and membrane traffic in cultured cells. Willingham MC, et al. **Recent Prog Horm Res** 1984; 40:569–87 (66 ref.)

ULTRASTRUCTURE

Organization of glycosphingolipids in bilayers and plasma membranes of mammalian cells. Thompson TE, et al. **Annu Rev Biophys Biophys Chem** 1985;14:361–86 (125 ref.)
Alteration of mammalian membranes by the cooperative and antagonistic actions of bacterial proteins. Linder R. **Biochim Biophys Acta** 1984 Dec 4;779(4):423–35 (111 ref.)
Membrane structural studies of the action of vasopressin. Wade JB. **Fed Proc** 1985 Aug;44(11):2687–92 (32 ref.)
Surface topography of suspended tissue cells. Rovensky YuA, et al. **Int Rev Cytol** 1984;90:273–307 (112 ref.)
[Contributions of the freeze fracturing technic to the study of biological membranes] Arancia G. **Ann Ist Super Sanita** 1983;19(2–3):287–316 (149 ref.) (Eng. *Abstr.)* **(Ita)**

CELL MEMBRANE LIPIDS see **MEMBRANE LIPIDS**

CELL MEMBRANE PERMEABILITY

see related
BIOLOGICAL TRANSPORT

Alterations in outer membrane permeability. Hancock RE. **Annu Rev Microbiol** 1984;38:237–64 (217 ref.)
Molecular basis of bacterial outer membrane permeability. Nikaido H, et al. **Microbiol Rev** 1985 Mar;49(1):1–32 (344 ref.)
Role of permeability barriers in resistance to beta-lactam antibiotics. Nikaido H. **Pharmacol Ther** 1985;27(2):197–231 (132 ref.)
[Carrier transport function of cell membrane] Hoshi T. **Nippon Rinsho** 1985 Apr;43(4):725–30 (16 ref.) **(Jpn)**
[Mechanism of cell membrane permeability of bile acids] Iga *T.* ***Nippon Rinsho*** *1984 Jul;42(7):1536–42 (34 ref.)* **(Jpn)**
[Permeability of the erythrocyte membrane] Sinagawa Y, et al. **Nippon Seirigaku Zasshi** 1984;46(7):243–9 (31 ref.) **(Jpn)**
[Transport of phosphoenolpyruvate across the erythrocyte membrane] Hamasaki N. **Seikagaku** 1984 Jun;56(6):388–401 (69 ref.) **(Jpn)**

DRUG EFFECTS

The harmful effects of ethanol on ion transport and cellular *respiration. Blachley JD,* et al. ***Am J Med Sci*** *1985 Jan;* 289(1):22–6 (33 ref.)
[Volume control within a single cell and effects of diuretics] *Sakai T.* ***Nippon Rinsho*** *1984 Sep;42(9):2028–33 (30 ref.)* **(Jpn)**
[Control of membrane permeability by ATP in animal cells] *Kitagawa T.* ***Tanpakushitsu Kakusan Koso*** *1984 Jul;* 29(7):511–22 (44 ref.) **(Jpn)**
[Possibilities for the external regulation of lysosomal structure *and functions. Pharmacological effects on the permeability* of lysosomal membranes in the ischemic myocardium] Sysoliatina NA, et al. **Farmakol Toksikol** 1985 Mar–Apr; 48(2):121–3 (19 ref.) **(Rus)**
[Current trends in the search for membrane-active compounds and membrane-active compound-based drugs] Smirnov LD, et al. **Vestn Akad Med Nauk SSSR** 1984; (11):89–94 (50 ref.) **(Rus)**

CELL MEMBRANE PROTEINS see **MEMBRANE PROTEINS**

CELL MIGRATION INHIBITION

Application of migration inhibition techniques in tumor immunology. Szigeti R. **Adv Cancer Res** 1985;43:241–305 (303 ref.)

CELL MOVEMENT

The control of cell motility during embryogenesis. Armstrong PB. **Cancer Metastasis Rev** 1985;4(1):59–79 (249 ref.)
The role of cell adhesion proteins—laminin and fibronectin—in the movement of malignant and metastatic cells. McCarthy JB, et al. **Cancer Metastasis Rev** 1985; 4(2):125–52 (146 ref.)
Mechanisms of cell migration in the vertebrate embryo. Thiery JP. **Cell Differ** 1984 Nov;15(1):1–15 (118 ref.)
Further thoughts on directional cell movement during morphogenesis. Trinkaus JP. **J Neurosci Res** 1985; 13(1–2):1–19 (102 ref.)
Cellular migration streams. The integration of the lymphomyeloid complex. Yoffey JM. **Lymphology** 1985 Mar;18(1):5–21 (119 ref.)
Stabilization of tissue architecture: involvement of the extracellular matrix. Armstrong PB. **Prog Clin Biol Res** 1985;171:87–107 (56 ref.)
The importance of lymphocyte migration patterns in experimental organ transplantation. Kupiec-Weglinski JW, et al. **Transplantation** 1985 Jul;40(1):1–6 (59 ref.)

DRUG EFFECTS

[Effect of drugs on granulocyte motility] Schmidt D, et al. **Allerg Immunol (Leipz)** 1985;31(2):67–78 (77 ref.) (Eng. Abstr.) **(Ger)**

CELL NUCLEOLUS

METABOLISM

Localization of ribosomal protein S1 in the granular component of the interphase nucleolus and its distribution during mitosis. Hügle B, et al. *J Cell Biol 1985 Mar;* 100(3):873–86 (81 ref.)

CELL NUCLEUS

see related
CELL COMPARTMENTATION

ANALYSIS

[Distributions and functions of neurotransmitters and their related enzymes in individual brain nuclei] Uchimura H, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1353–63 (22 ref.) **(Jpn)**

METABOLISM

Thyroid hormone action at the nuclear level. Oppenheimer *JH.* **Ann Intern Med** 1985 Mar;102(3):374–84 (84 ref.)
Replication and transcription depend on attachment of DNA to the nuclear cage. Jackson DA, et al. ***J Cell Sci*** *[Suppl] 1984;1:59–79 (39 ref.)*
Nuclear thyroid hormone receptors. Wiersinga WM. **Neth J Med** 1985;28(2):74–82 (95 ref.)

PHYSIOLOGY

[Multinucleate cells (formation, structure, biological role)] *Ivanova VF.* ***Arkh Anat Gistol Embriol*** *1984 Dec;* 87(12):80–6 (105 ref.) **(Rus)**

ULTRASTRUCTURE

[The accessory body of Cajal] Lafarga M, et al. **Trab Inst Cajal Invest Biol** 1982;73(1–2):5–21 (36 ref.) (Eng. *Abstr.)* **(Spa)**

CELL RECEPTORS see **RECEPTORS, ENDOGENOUS *SUBSTANCES***

CELL SEGREGATION see **CELL SEPARATION**

CELL SEPARATION

see related
PLASMAPHERESIS

Primary culture, cellular stress and differentiated function. Wolffe AP, et al. **FEBS Lett** 1984 Oct 15;176(1):8–15 (122 *ref.)*

METHODS

Clinical applications of fluorescence-activated cell sorting techniques. Ault KA. **Diagn Immunol** 1983;1(1):2–10 (51 ref.)
Isolation and culture of pulmonary endothelial cells. Ryan US. **Environ Health Perspect** 1984 Jun;56:103–14 (35 ref.)

Isolation and functional aspects of free luteal cells. Luborsky JL, et al. **Methods Enzymol** 1985;109:298–316 (100 ref.)
Magnetic separation techniques: their application to medicine. Kemshead JT, et al. **Mol Cell Biochem** 1985 May; 67(1):11–8 (60 ref.)
[Sorting of human chromosomes] Murotsu T. **Tanpakushitsu Kakusan Koso** 1984 Oct;29(10):761–73 (33 ref.) **(Jpn)**
[Partition of cell suspensions in 2-phase systems] Sungurov AIu. **Tsitologiia** 1984 Aug;26(8):863–73 (22 ref.) (Eng. Abstr.) **(Rus)**

CELL SURVIVAL

DNA fragmentation in targets of CTL: an example of programmed cell death in the immune system. Cohen JJ, et al. **Adv Exp Med Biol** 1985;184:493–508 (23 ref.)
Thymineless death and genetic events in mammalian cells. Seno T, et al. **Basic Life Sci** 1985;31:241–63 (41 ref.)
Mechanisms of cellular aging. Mitsui Y, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s127–33 (105 ref.)
Inhibition of cellular antioxidants: a possible mechanism of toxic cell injury. Puglia CD, et al. **Environ Health Perspect** 1984 Aug;57:307–11 (37 ref.)
Genome reorganization during cellular senescence. Macieira-Coelho A. **Mech Ageing Dev** 1984 Oct 15; 27(2):257–62 (30 ref.)
Genetic modifications during cellular aging. Goldstein S, et al. **Mol Cell Biochem** 1984 Sep;64(1):15–30 (115 ref.)

RADIATION EFFECTS

Radiation dose dependence of the sensitization by oxygen and oxygen mimic sensitizers. Révész L, et al. **Acta Radiol [Oncol]** 1985 May–Jun;24(3):209–17 (52 ref.)
Survival curves for normal-tissue clonogens: a comparison of assessments using in vitro, transplantation, or in situ techniques. Hendry JH. **Int J Radiat Biol** 1985 Jan; 47(1):3–16 (54 ref.)
The radioresponsiveness of human tumours and the initial slope of the cell survival curve. Deacon J, et al. **Radiother Oncol** 1984 Dec;2(4):317–23 (26 ref.)
Radiation studies with spheroids. Durand RE, et al. **Recent Results Cancer Res** 1984;95:103–15 (35 ref.)

CELL TRANSFORMATION, NEOPLASTIC

Oncogenes, ions, and phospholipids. Macara IG. **Am J Physiol** 1985 Jan;248(1 Pt 1):C3–11 (93 ref.)
Cancer in the elderly: basic science and clinical aspects. Lipschitz DA, et al. **Ann Intern Med** 1985 Feb; 102(2):218–28 (107 ref.)
The biology of papillomaviruses and their role in oncogenesis. Smith KT, et al. **Anticancer Res** 1985 Jan–Feb; 5(1):31–47 (129 ref.)
Growth factors, oncogenes and transformation. Part I: Growth factors and cell cycle control. Paul D. **Arzneimittelforschung** 1985;35(4):772–9 (189 ref.)
Adenovirus: transformation and oncogenicity. Bernards R, et al. **Biochim Biophys Acta** 1984 Dec 14;783(3):187–204 (155 ref.)
Transformation by human adenoviruses. Branton PE, et al. **Biochim Biophys Acta** 1985;780(1):67–94 (287 ref.)
Transforming growth factors—an overview. Lawrence DA. **Biol Cell** 1985;53(2):93–8 (55 ref.)
Transforming ras oncogenes and multistage carcinogenesis. Balmain A. **Br J Cancer** 1985 Jan;51(1):1–7 (44 ref.)
The use of cloned gene probes to study differentiation in teratocarcinomas. Goodfellow PN. **Cell Differ** 1984 Dec; 15(2–4):257–67 (90 ref.)
Carcinogenicity and mutagenicity of nickel and nickel compounds. Reith A, et al. **IARC Sci Publ** 1984; (53):175–192 (45 ref.)
Oncogenic transformation with radiation and chemicals. Hall EJ, et al. **Int J Radiat Biol** 1985 Jul;48(1):1–18 (36 ref.)
Critical biochemical and regulatory events in malignant transformation in vitro. Borek C, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:195–206 (42 ref.)
Clinical implications of current studies in carcinogenesis. Ponder BA. **J Cancer Res Clin Oncol** 1984;108(3):264–73 (58 ref.)
Oncogenes: growth regulation and the papovaviruses polyoma and SV40. Smith AE. **J Cell Biochem** 1984; 26(2):89–93 (52 ref.)
The ts110 Moloney mouse sarcoma virus system: gag-mos gene products and cellular transformation. Arlinghaus RB. **J Gen Virol** 1985 Sep;66 (Pt 9):1845–53 (37 ref.)
Oncogenes and proto-oncogenes: how do they differ? Hunter T. **JNCI** 1984 Oct;73(4):773–86 (160 ref.)
In vitro approaches to lymphopoiesis, hemopoiesis, and oncogenesis. Schrader JW, et al. **KROC Found Ser** 1984; 18:293–307 (34 ref.)
Role of DNA lesions and repair in the transformation of human cells. Maher VM, et al. **Pharmacol Ther** 1984; 25(3):395–408 (52 ref.)
Chromosome abnormalities, gene amplification, and tumor progression. Gilbert F. **Prog Clin Biol Res** 1985;175:151–9 (25 ref.)
Transforming growth factors. Isolation, characterization, and interaction with cellular receptors. Massagué J. **Prog Med Virol** 1985;32:142–58 (43 ref.)
Prooxidant states and tumor promotion. Cerutti PA. **Science** 1985 Jan 25;227(4685):375–81 (83 ref.)
Human proto-oncogenes, growth factors, and cancer. Aaronson SA, et al. **Symp Fundam Cancer Res** 1984; 37:241–55 (74 ref.)
[Neoplastic cells and membrane biochemistry] Kojima K. **Nippon Rinsho** 1985 Apr;43(4):794–8 (35 ref.) **(Jpn)**
[Polyamines and cancer—their role as cell growth factors] Yamakawa T. **Rinsho Byori** 1984 Jul;Spec No 59:12–22 (28 ref.) **(Jpn)**
[Cell-transforming genes] Chorąży M, et al. **Postepy Biochem** 1983;29(3–4):261–98 (110 ref.) **(Pol)**
[Eicosanoic acids and neoplasms] Pawlikowski M. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):1–11 (48 ref.) (Eng. Abstr.) **(Pol)**
[Carcinogenesis, embryogenesis and aging from the view point of the assessment of cell proliferation and differentiation as a stochastic process] Golubev AG. **Eksp Onkol** 1984;6(5):10–5 (44 ref.) (Eng. Abstr.) **(Rus)**
[Possible mechanisms of the transforming and tumorigenic effects of DNA-containing animal viruses] Gartel' AL, et al. **Mol Biol (Mosk)** 1985 May–Jun;19(3):581–96 (132 ref.) (Eng. Abstr.) **(Rus)**
[Retroviral oncogenes and their cellular proto-oncogenes] Zabarovskiĭ ER. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):9–35 (139 ref.) (Eng. Abstr.) **(Rus)**

CHEMICALLY INDUCED

Mechanisms of chemical carcinogenesis: recent advances. Fournier PE, et al. **Food Addit Contam** 1984 Apr–Jun; 1(2):73–80 (53 ref.)
Effects of nickel compounds in cell culture. Saxholm HJ. **IARC Sci Publ** 1984;(53):165–74 (20 ref.)
Histogenesis of colon cancer in experimental animals. Chang WW. **Scand J Gastroenterol [Suppl]** 1984;104:27–43 (100 ref.)
Basis of cellular autonomy in the susceptibility to carcinogenesis. Russo J. **Toxicol Pathol** 1983;11(2):149–66 (95 ref.)

DRUG EFFECTS

Oncogenic transformation of C3H/10T1/2 Cl 8 mouse embryo fibroblasts by inhibitors of nucleotide metabolism. Peterson AR, et al. **Basic Life Sci** 1985;31:465–79 (61 ref.)
Cellular mechanisms for tumor promotion and enhancement. Pelling JC, et al. **Carcinog Compr Surv** 1985;8:369–93 (119 ref.)
Membrane and genetic events in tumor promotion: studies with promoter resistant variants of JB6 cells. Colburn NH, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:155–66 (50 ref.)
Tumor promoters and cell transformation. Diamond L. **Pharmacol Ther** 1984;26(1):89–145 (593 ref.)
[Vitamin A and its potential use in cancer prevention] Janik P, et al. **Pol Tyg Lek** 1985 Jan 7;40(1):21–3 (26 ref.) **(Pol)**

FAMILIAL & GENETIC

[Malignant cell transformation and oncogenes] Kiselev FL. **Genetika** 1985 Jun;21(6):885–95 (46 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Tumor cells do not arise frequently. Den Otter W. **Cancer Immunol Immunother** 1985;19(3):159–62 (48 ref.)
Tumor-associated antigens—an overview. Zalcberg JR, et al. **J Clin Oncol** 1985 Jun;3(6):876–82 (72 ref.)

METABOLISM

Ion fluxes and differentiation in transformed cell lines. Rosoff PM, et al. **Soc Gen Physiol Ser** 1985;39:193–204 (42 ref.)
[Oncoproteins—the products of oncogenes. Tyrosine protein kinases] Kiselev LL. **Mol Biol (Mosk)** 1985 Mar–Apr; 19(2):309–32 (195 ref.) (Eng. Abstr.) **(Rus)**
[Role of enzymatic DNA methylation in cell differentiation and carcinogenesis] Khodosova IA. **Tsitologiia** 1985 Mar; 27(3):259–67 (232 ref.) (Eng. Abstr.) **(Rus)**

PATHOLOGY

Oral lichen planus and squamous carcinoma. Case report and update of the literature. Kaplan B, et al. **Arch Otolaryngol** 1985 Aug;111(8):543–7 (53 ref.)
Spreading of non-transformed and transformed cells. Vasiliev JM. **Biochim Biophys Acta** 1985;780(1):21–65 (476 ref.)
The molecular biology of Epstein-Barr virus. Ooka T. **Biomed Pharmacother** 1985;39(2):59–66 (82 ref.)
Cytoskeletal events during calcium- or EGF-induced initiation of DNA synthesis in cultured cells. Role of protein phosphorylation and clues in the transformation process. Marceau N, et al. **Cell Muscle Motil** 1985;6:97–140 (168 ref.)
Histogenesis of exocrine pancreatic cancer in the hamster model. Pour PM. **Environ Health Perspect** 1984 Jun; 56:229–43 (32 ref.)
The heterogeneous proliferation of human cancer cells in vivo. Post J, et al. **Pathol Annu** 1985;20 Pt 1:359–81 (112 ref.)
The transformation process. Laerum OD, et al. **Prog Exp Tumor Res** 1984;27:17–31 (45 ref.)
Differentiation and anaplasia in central neuroepithelial tumors. Rubinstein LJ, et al. **Prog Exp Tumor Res** 1984; 27:32–48 (66 ref.)
[In vitro models for research on cell differentiation and malignant degeneration in the human prostate] Bozhok IuM, et al. **Eksp Onkol** 1985;7(1):15–21 (67 ref.) (Eng. Abstr.) **(Rus)**
[The morphogenetic potential of tumor cells] Erenpreis IaG. **Eksp Onkol** 1984;6(3):10–4 (68 ref.) (Eng. Abstr.) **(Rus)**
[What is preleukemia?] Vladimirskaia EB. **Gematol Transfuziol** 1984 Dec;29(12):43–7 (78 ref.) **(Rus)**
[1 of the pathways for normalization of populations of malignant cells] Shuklinov VA. **Tsitologiia** 1985 Mar; 27(3):268–75 (242 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

Autocrine growth factors and cancer. Sporn MB, et al. **Nature** 1985 Feb 28–Mar 6;313(6005):745–7 (79 ref.)

RADIATION EFFECTS

The induction and control of radiogenic transformation in vitro: cellular and molecular mechanisms. Borek C. **Pharmacol Ther** 1985;27(1):99–142 (212 ref.)
[Mechanisms of radiation-induced carcinogenesis: cell biological aspects and animal experimental studies] Streffer C. **Strahlenschutz Forsch Prax** 1985;25:127–43 (34 ref.) **(Ger)**

ULTRASTRUCTURE

Mixed tumor of the skin: a model of divergent differentiation. Mills SE. **J Cutan Pathol** 1984 Oct;11(5):382–6 (10 ref.)

CELL TRANSFORMATION, VIRAL

Fusion proteins in retroviral transformation. Moelling K. **Adv Cancer Res** 1985;43:205–39 (170 ref.)
The complexity of virus—cell interactions in Abelson virus infection of lymphoid and other hematopoietic cells. Whitlock CA, et al. **Adv Immunol** 1985;37:73–98 (127 ref.)
Inhibition of cell functions by RNA-virus infections. Kääriäinen L, et al. **Annu Rev Microbiol** 1984;38:91–109 (156 ref.)
The biology of papillomaviruses and their role in oncogenesis. Smith KT, et al. **Anticancer Res** 1985 Jan–Feb; 5(1):31–47 (129 ref.)
Transformation by human adenoviruses. Branton PE, et al. **Biochim Biophys Acta** 1985;780(1):67–94 (287 ref.)
Membrane antigens associated with infection, transformation, and tumorigenesis by polyoma virus. Witz IP, et al. **Cancer Immunol Immunother** 1984;17(3):147–53 (54 ref.)
Retroviruses and human cancer: evaluation of T-lymphocyte transformation by human T-cell leukemia-lymphoma virus. Lobach DF, et al. **Cancer Invest** 1985;3(2):145–60 (147 ref.)
Organization, integration, and transcription of transforming genes of oncogenic human adenovirus types 12 and 7. Fujinaga K, et al. **Curr Top Microbiol Immunol** 1984; 110:53–72 (73 ref.)
The use of Epstein-Barr virus transformation for the production of human monoclonal antibodies. Roome AJ, et al. **Exp Biol** 1984;43(1):35–55 (164 ref.)
Homozygous deletions that simultaneously eliminate expressions of class I and class II antigens of EBV-transformed B-lymphoblastoid cells. I. Reduced proliferative responses of autologous and allogeneic T cells to mutant cells that have decreased expression of class II antigens. DeMars R, et al. **Hum Immunol** 1984 Oct; 11(2):77–97 (73 ref.)
Oncogenes: growth regulation and the papovaviruses polyoma and SV40. Smith AE. **J Cell Biochem** 1984; 26(2):89–93 (52 ref.)
In vitro transformation of human cord blood and bone marrow T lymphocytes by HTLV. Markham PD, et al. **KROC Found Ser** 1984;18:323–35 (57 ref.)
The mechanism of cell transformation by SV40 and polyoma virus. Basilico C. **Pharmacol Ther** 1984;26(2):235–72 (255 ref.)
Cellular transformation by adenoviruses. Flint SJ. **Pharmacol Ther** 1984;26(1):59–88 (219 ref.)
Cellular transformation by avian viruses. Makowski DR, et al. **Pharmacol Ther** 1985;27(1):63–97 (347 ref.)
Cellular transformation by human T cell leukemia retroviruses (HTLV). Sarin PS, et al. **Pharmacol Ther** 1985; 27(1):49–62 (72 ref.)
Transformation by feline retroviruses. Sherr CJ. **Pharmacol Ther** 1984;26(1):45–58 (116 ref.)
The Abelson murine leukemia virus oncogene. Goff SP. **Proc Soc Exp Biol Med** 1985 Sep;179(4):403–12 (66 ref.)
[Establishment of an experimental system of macrophage cell lines obtained by SV40 transformation] Takagi A. **Nippon Saikingaku Zasshi** 1984 Nov;39(6):865–8 (13 ref.) **(Jpn)**
[Virus-induced changes in host cell properties—from phage research to animal virus research] Uetake H. **Nippon Saikingaku Zasshi** 1985 Mar;40(2):471–6 (30 ref.) **(Jpn)**
[Cell-transforming genes] Chorąży M, et al. **Postepy Biochem** 1983;29(3–4):261–98 (110 ref.) **(Pol)**
[Possible mechanisms of the transforming and tumorigenic effects of DNA-containing animal viruses] Gartel' AL, et al. **Mol Biol (Mosk)** 1985 May–Jun;19(3):581–96 (132 ref.) (Eng. Abstr.) **(Rus)**
[Retroviral oncogenes and their cellular proto-oncogenes]

Zabarovskil ER. **Mol Biol (Mosk)** 1985 Jan-Feb;19(1):9-35 (139 ref.) (Eng. Abstr.) **(Rus)**

CELLOBIOSE see under **DISACCHARIDES**

CELLS

Artificial cells in medicine and biotechnology. Chang TM. **Appl Biochem Biotechnol** 1984;10:5-24 (122 ref.)
Retroviruses and retrotransposons: the role of reverse transcription in shaping the eukaryotic genome. Baltimore D. **Cell** 1985 Mar;40(3):481-2 (34 ref.)

CYTOLOGY

New observations on cell architecture and dynamics by video-enhanced contrast optical microscopy. Allen RD. **Annu Rev Biophys Biophys Chem** 1985;14:265-90 (38 ref.)
Aspects of the regulation of cell volume. Rink TJ. **J Physiol (Paris)** 1984;79(6):388-94 (18 ref.)

ENZYMOLOGY

Eukaryotic RNA polymerases. Sentenac A. **CRC Crit Rev Biochem** 1985;18(1):31-90 (366 ref.)

METABOLISM

Enzymology of DNA in replication in prokaryotes. Marians KJ. **CRC Crit Rev Biochem** 1984;17(2):153-215 (420 ref.)
Intracellular receptors mediate the biologic action of 1,25-dihydroxyvitamin D3. Pike JW. **Nutr Rev** 1985 Jun; 43(6):161-8 (75 ref.)

PHYSIOLOGY

Movable DNA sequences. Rakowicz-Szulczynska EM. **Acta Anthropogenet** 1983;7(4):265-81 (89 ref.)
Biomechanics at the cellular level. The ALZA distinguished lecture. Skalak R. **Ann Biomed Eng** 1984;12(4):305-18 (29 ref.)
Transpositional recombination in prokaryotes. Grindley ND, et al. **Annu Rev Biochem** 1985;54:863-96 (118 ref.)
Mechanism and control of transcription initiation in prokaryotes. McClure WR. **Annu Rev Biochem** 1985; 54:171-204 (200 ref.)
Photoelectron imaging in cell biology. Griffith OH, et al. **Annu Rev Biophys Biophys Chem** 1985;14:113-30 (29 ref.)
Transposable elements in eukaryotes. Finnegan DJ. **Int Rev Cytol** 1985;93:281-326 (240 ref.)
Effects of interferons on cell growth and function. Taylor-Papadimitriou J. **Interferon** 1984;1:139-66 (180 ref.)
The organization and transcription of eukaryotic ribosomal RNA genes. Mandal RK. **Prog Nucleic Acid Res Mol Biol** 1984;31:115-60 (389 ref.)
[Calcium. Molecular mechanisms of cellular function] Marmé D. **Naturwissenschaften** 1985 Mar;72(3):113-7 (10 ref.) (Eng. Abstr.) **(Ger)**
[Multinucleate cells (formation, structure, biological role)] Ivanova VF. **Arkh Anat Gistol Embriol** 1984 Dec; 87(12):80-6 (105 ref.) **(Rus)**
[Cell electrophoresis] Sungurov AIu. **Tsitologiia** 1984 Sep; 26(9):983-95 (126 ref.) (Eng. Abstr.) **(Rus)**

RADIATION EFFECTS

Effects of sunlight on mammalian cells. Kantor GJ. **Photochem Photobiol** 1985 Jun;41(6):741-6 (44 ref.)

CELLS, CULTURED

Special techniques for cell growth and differentiation. In vivo diffusion chamber culture methodology. Carsten AL. **Bibl Haematol** 1984;(48):321-65 (409 ref.)
Nutritional and hormonal requirements of mammalian cells in culture. Barnes D. **World Rev Nutr Diet** 1985;45:167-97 (149 ref.)

CYTOLOGY

Primary culture, cellular stress and differentiated function. Wolffe AP, et al. **FEBS Lett** 1984 Oct 15;176(1):8-15 (122 ref.)

METABOLISM

[Present possibilities of animal cell cultures for pharmacodynamic studies] Lechat P, et al. **Ann Pharm Fr** 1984;42(5):403-15 (63 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

Cell cycle mutants of mammalian cells in culture. Present interest and limits to the study of thermodependent mutants. Evrard C. **Biol Cell** 1984;51(3):295-306 (147 ref.)
The molecular nature of mutations in cultured mammalian cells: a review. Thacker J. **Mutat Res** 1985 Jun-Jul; 150(1-2):431-42 (95 ref.)

CELLULITIS

ETIOLOGY

Thrombophlebitis and cellulitis due to Campylobacter fetus ssp. fetus. Report of four cases and a review of the literature. Carbone KM, et al. **Medicine (Baltimore)** 1985 Jul;64(4):244-50 (42 ref.)

CELLULOSE

ANALOGS & DERIVATIVES

New drug therapy for kidney stones: a review of cellulose sodium phosphate, acetohydroxamic acid, and potassium citrate. Lake KD, et al. **Drug Intell Clin Pharm** 1985 Jul-Aug;19(7-8):530-9 (77 ref.)

CELLULOSE, OXIDIZED see under **CELLULOSE**

CENTRAL NERVOUS SYSTEM

Prophylaxis and treatment of leukemia in the central nervous system and other sanctuaries. Bleyer WA, et al. **Semin Oncol** 1985 Jun;12(2):131-48 (91 ref.)

ANALYSIS

Distribution of neuropeptides in the central nervous system: a review of biochemical mapping studies. Palkovits M. **Prog Neurobiol** 1984;23(3):151-89 (193 ref.)
[Two distinct serotonin receptors in the mammalian central nervous system] Ye WL. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):110-4 (49 ref.) **(Chi)**
[Melanocyte stimulating hormones in the central nervous system] Shiosaka S, et al. **Seikagaku** 1984 Sep;56(9):1133-7 (18 ref.) **(Jpn)**
[Gangliosides in the nervous system] Ando S. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1146-59 (104 ref.) **(Jpn)**
[Myelin proteins in the central and peripheral nervous system] Uyemura K, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1056-68 (86 ref.) **(Jpn)**

CYTOLOGY

Clonal analysis and cell lineages of the vertebrate central nervous system. Jacobson M. **Annu Rev Neurosci** 1985; 8:71-102 (124 ref.)

DRUG EFFECTS

Antispasticity drugs: mechanisms of action. Davidoff RA. **Ann Neurol** 1985 Feb;17(2):107-16 (151 ref.)
The central and peripheral influences of opioids on gastrointestinal propulsion. Manara L, et al. **Annu Rev Pharmacol Toxicol** 1985;25:249-73 (171 ref.)
Electrophysiological studies of peptide actions on the excitability of cultured nerve and pituitary cells. Barker JL, et al. **Clin Exp Hypertens [A]** 1984;6(10-11):1701-16 (32 ref.)
Centrally acting antihypertensive agents: a brief overview. Weber MA, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 5:S803-7 (39 ref.)
Electrophysiologically-identified serotonin receptors in the rat CNS. Effect of antidepressant treatment. de Montigny C, et al. **Neuropharmacology** 1984 Dec;23(12B):1511-20 (98 ref.)
[Taurine and the function of excitable tissues] Gurevich VS. **Fiziol Zh SSSR** 1984 Jul;70(7):1046-56 (89 ref.) (Eng. Abstr.) **(Rus)**
[Effect of kinins on the central nervous system (review)] Posokhov VV. **Zh Nevropatol Psikhiatr** 1985;85(5):774-8 (106 ref.) **(Rus)**
[The neurotransmitter inhibitor GABA, the basis of the mechanism of action of several drugs affecting the central nervous system] Rodríguez-Trelles FA. **An R Acad Nac Med (Madr)** 1984;101(4):431-52 (49 ref.) **(Spa)**

ENZYMOLOGY

Interaction of drugs with the cyclic nucleotide generating enzymes in the central nervous system. Tjörnhammar ML, et al. **Med Res Rev** 1984 Oct-Dec;4(4):513-34 (94 ref.)

GROWTH & DEVELOPMENT

On the genesis of sexual differentiation of the general nervous system: morphogenetic consequences of steroidal exposure and possible role of alpha-fetoprotein. Toran-Allerand CD. **Prog Brain Res** 1984;61:63-98 (215 ref.)
Normal and abnormal determinants of dopamine receptor ontogeny in the central nervous system. Feigenbaum JJ, et al. **Prog Neurobiol** 1984;23(3):191-225 (117 ref.)

METABOLISM

Amino acid metabolism in the central nervous system: role of glutamate dehydrogenase. Nicklas WJ. **Adv Neurol** 1984; 41:245-53 (55 ref.)
Regulation of glial fibrillary acidic protein (GFAP) expression in CNS development and in pathological states. Chiu FC, et al. **J Neuroimmunol** 1985 Jun;8(4-6):283-92 (42 ref.)
The biochemical basis of the behavioral disorder in the Lesch-Nyhan syndrome. Baumeister AA, et al. **Neurosci Biobehav Rev** 1985 Summer;9(2):169-78 (144 ref.)
A comparison of the anatomical distribution of substance P and substance P receptors in the rat central nervous system. Shults CW, et al. **Peptides (Fayetteville)** 1984 Nov-Dec; 5(6):1097-128 (77 ref.)
[Regulation of acetylcholine synthesis in presynaptic endings of cholinergic neurons of the central nervous system] Tuchek S, et al. **Neirofiziologiia** 1984;16(5):603-11 (70 ref.) (Eng. Abstr.) **(Rus)**

PATHOLOGY

The neuropathology of olivopontocerebellar atrophy. Koeppen AH, et al. **Adv Neurol** 1984;41:13-38 (57 ref.)
Magnetic resonance imaging of the central nervous system. Bradley WG Jr. **Neurol Res** 1984 Sep;6(3):91-100 (53 ref.)
[General neuropathology of aging. II] Fischer J. **Cesk Psychiatr** 1984 Oct;80(5):289-97 (84 ref.) **(Cze)**

PHYSIOLOGY

Central pattern generators for locomotion, with special reference to vertebrates. Grillner S, et al. **Annu Rev Neurosci** 1985;8:233-61 (121 ref.)
Neurotransmitters and central regulation of adrenal functions. Sourkes TL. **Biol Psychiatry** 1985 Feb;20(2):182-91 (59 ref.)
The olfactory nervous system of the old world monkey. Takagi SF. **Jpn J Physiol** 1984;34(4):561-73 (41 ref.)
Neuroendocrine regulation of luteinizing hormone and follicle stimulating hormone: a review. Chappel SC. **Life Sci** 1985 Jan 14;36(2):97-103 (87 ref.)
Hypothesis. Biochemical changes at the menopause: possible role of the central nervous system. Hodgkinson A. **Maturitas** 1984 Nov;6(3):259-67 (48 ref.)
The olfactory system: the uses of neural space for a non-spatial modality. Shepherd GM. **Prog Clin Biol Res** 1985;176:99-114 (51 ref.)
Immunomodulatory peptides and the central nervous system. Hall NR, et al. **Springer Semin Immunopathol** 1985; 8(1-2):153-64 (47 ref.)
[Recent findings on the central nervous system and blood pressure regulation] Imaizumi T, et al. **Nippon Rinsho** 1985 May;43(5):902-7 (14 ref.) **(Jpn)**
[Central mechanism of glucose homeostasis] Nagai K. **Seikagaku** 1984 Nov;56(11):1331-56 (98 ref.) **(Jpn)**
[Reorganization and regeneration of neuronal circuitry in the central nervous system] Kawaguchi S. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1566-77 (59 ref.) **(Jpn)**
[Leao's spreading depression: synaptic regulation of a diffuse self-oscillating process in the central nervous system] Bureah Ia, et al. **Neirofiziologiia** 1984;16(5):702-16 (52 ref.) (Eng. Abstr.) **(Rus)**
[Central integration of motor function in the body. Prognostic considerations] Podivinský F, et al. **Cesk Neurol Neurochir** 1985 May;48(3):133-44 (109 ref.) **(Slo)**

PHYSIOPATHOLOGY

Role of central catecholaminergic systems in pathogenesis and treatment of hypertension. Brody MJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 5:S727-41 (160 ref.)
Idiopathic scoliosis and the central nervous system: a motor control problem. The Harrington lecture, 1983. Scoliosis Research Society. Herman R, et al. **Spine** 1985 Jan-Feb; 10(1):1-14 (97 ref.)
[Dysfunctions of the existing axis between the central nervous system and the endocrine pancreas in experimental and genetic obesity in the rodent] Jeanrenaud B, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:39-44 (20 ref.) **(Fre)**

CENTRAL NERVOUS SYSTEM AGENTS

THERAPEUTIC USE

Use of drugs in child psychiatry. Sitholey P. **Indian J Pediatr** 1984 Jul-Aug;51(411):467-75 (64 ref.)

TOXICITY

Drugs and chemicals that act on the central nervous system: interpretation of experimental evidence. Kellogg CK. **Prog Clin Biol Res** 1985;163C:147-53 (27 ref.)

CENTRAL NERVOUS SYSTEM DISEASES

CHEMICALLY INDUCED

Cytotoxic effects of adriamycin on the central nervous system of the mouse—cytofluorescence and electron-microscopic observations after various modes of administration. Bigotte L, et al. **Acta Neurol Scand [Suppl]** 1984;100:55-67 (78 ref.)
Cardiovascular and central nervous system toxicity of local anaesthetics. Wiklund L. **Ann Chir Gynaecol** 1984; 73(3):123-30 (83 ref.)
[Neurotoxicology: effects of lead and beta,beta'-iminodipropionitrile on the nervous system] Araki S, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1717-22 (54 ref.) **(Jpn)**

COMPLICATIONS

Central nervous system infections in the immunocompromised host. Armstrong D. **Infection** 1984; 12 Suppl 1: S58-64 (12 ref.)

Toxoplasmosis in immunosuppression and AIDS. Velimirovic B. **Infection** 1984 Sep-Oct;12(5):315-7 (20 ref.)

DIAGNOSIS

Detection by hybridization of viral infection of the human central nervous system. Haase AT, et al. **Ann NY Acad Sci** 1984;436:103-8 (19 ref.)

Magnetic resonance imaging of the central nervous system. Bradley WG Jr. **Neurol Res** 1984 Sep;6(3):91-106 (53 ref.)

Magnetic resonance imaging (MRI): method and early clinical experiences in diseases of the central nervous system. Huk WJ, et al. **Neurosurg Rev** 1984;7(4):259-80 (35 ref.)

Neurosurgical applications of intraoperative ultrasound. Knake JE, et al. **Radiol Clin North Am** 1985 Mar; 23(1):73-90 (42 ref.)

[Recent advance in diagnostic imaging: NMR] Torizuka K, et al. **No To Shinkei** 1985 May;37(5):423-31 (56 ref.) (Eng. Abstr.) **(Jpn)**

[NMR: basic and clinical researches in diagnosis of CNS lesions] Yamaura A. **No To Shinkei** 1985 May;37(5):433-43 (40 ref.) **(Jpn)**

ENZYMOLOGY

[Monoamine oxidases of the brain and problems of central nervous system pathology (review)] Gorkin VZ, et al. **Zh Nevropatol Psikhiatr** 1985;85(7):1062-4 (17 ref.) **(Rus)**

ETIOLOGY

Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. Gajdusek DC. **N Engl J Med** 1985 Mar 14;312(11):714-9 (114 ref.)

IMMUNOLOGY

The immunobiology of human gliomas. Piguet V, et al. **Springer Semin Immunopathol** 1985;8(1-2):111-27 (62 ref.)

METABOLISM

Regulation of glial fibrillary acidic protein (GFAP) expression in CNS development and in pathological states. Chiu FC, et al. **J Neuroimmunol** 1985 Jun;8(4-6):283-92 (42 ref.)

MICROBIOLOGY

Prions: novel infectious pathogens. Prusiner SB. **Adv Virus Res** 1984;29:1-56 (283 ref.)

PHYSIOPATHOLOGY

Principles of neuroanesthesia for the nonneurosurgical patient with CNS pathophysiology. Messick JM Jr, et al. **Anesth Analg** 1985 Feb;64(2):143-74 (211 ref.)

Cardiovascular regulation and lesions of the central nervous system. Talman WT. **Ann Neurol** 1985 Jul;18(1):1-13 (163 ref.)

SURGERY

Advances in pediatric neurosurgery. Weiner RL, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1125-32 (15 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the central nervous system in large animals. Brewer BD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1217-21 (23 ref.)

Treatment of central nervous system infections in small animals. Fenner WR. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1176-80 (15 ref.)

CENTRAL NERVOUS SYSTEM STIMULANTS see **ANALEPTICS**

CENTRALLY ACTING MUSCLE RELAXANTS see **MUSCLE RELAXANTS, CENTRAL**

CENTRIC RELATION see **DENTAL OCCLUSION, CENTRIC**

CENTROMERE see under **CHROMOSOMES**

CENTROPHENOXINE see under **GLYCOLATES**

CEPHACETRILE see under **CEPHALOSPORINS**

CEPHALOSPORINASE see under **BETA-LACTAMASES**

CEPHALOSPORINS

The cephalosporin antibiotic agents--I. Considered as a group. Marsh TD. **Infect Control** 1984 Oct;5(10):493-6 (46 ref.)

[New penicillins and cephalosporins] Lopes HV. **AMB** 1984 Nov-Dec;30(11-12):215-24 (66 ref.) (Eng. Abstr.) **(Por)**

ADVERSE EFFECTS

Cephalosporin induced coagulopathies. Seeler RA, et al. **IMJ** 1984 Nov;166(5):351-3 (15 ref.)

METABOLISM

Clinical pharmacokinetics of third generation cephalosporins. Balant L, et al. **Clin Pharmacokinet** 1985 Mar-Apr; 10(2):101-43 (300 ref.)

Ceftriaxone: increasing the half-life and activity of third generation cephalosporins. Steele RW. **Pediatr Infect Dis** 1985 Mar-Apr;4(2):188-91 (14 ref.)

[Pharmacokinetics of ampicillin and cephalosporin in the bodies of pregnant women and parturients] Shekhtman MM, et al. **Akush Ginekol (Mosk)** 1985 Jan;(1):9-11 (42 ref.) **(Rus)**

PHARMACODYNAMICS

Review of the new second-generation cephalosporins: cefonicid, ceforanide, and cefuroxime. Tartaglione TA, et al. **Drug Intell Clin Pharm** 1985 Mar;19(3):188-98 (136 ref.)

The cephalosporin antibiotic agents--III. Third-generation cephalosporins. Marsh TD. **Infect Control** 1985 Feb; 6(2):78-83 (64 ref.)

Cephalosporin group of antimicrobial drugs. Thomson TD, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1109-14 (33 ref.)

Current concepts of antimicrobial therapy--3. Pickering LK, et al. **J Trop Pediatr** 1984 Aug;30(4):197-203 (41 ref.)

[Antipseudomonal activities of new cephem antibiotics] Ohkoshi M. **Hinyokika Kiyo** 1984 Apr;30(4):437-48 (24 ref.) (Eng. Abstr.) **(Jpn)**

THERAPEUTIC USE

New antibacterial agents: the role of new penicillins and cephalosporins in the management of infection in granulocytopenic patients. Klastersky J. **Clin Haematol** 1984 Oct;13(3):587-98 (31 ref.)

Cephalosporin antibiotics as applied in surgery of bones and joints. Neu HC. **Clin Orthop** 1984 Nov;(190):50-64 (46 ref.)

An overview of the newer antibiotics. del Busto R. **Henry Ford Hosp Med J** 1984;32(2):90-8 (32 ref.)

New cephalosporins and cephalosporin-like compounds. Murray BE, et al. **Tex Med** 1984 Nov;80(11):47-50 (13 ref.)

[Old and new cephalosporins. Pharmacologic and clinical considerations] Fossati C. **Clin Ter** 1985 Jan 15;112(1):45-65 (188 ref.) (Eng. Abstr.) **(Ita)**

[Perspectives on the use of 2d and 3d generation cephalosporins in pediatrics] Strachunskiĭ LS, et al. **Pediatriia** 1984 Nov;(11):64-6 (27 ref.) **(Rus)**

TOXICITY

Is the potential nephrotoxicity of drugs predictable? Experiences with a volunteer model. Mondorf AW, et al. **Contrib Nephrol** 1984;42:93-9 (12 ref.)

CEPHALOSPORIUM

ENZYMOLOGY

[Mechanism of action of cerulenin on fatty acid synthetase and cerulenin resistance in a cerulenin-producing fungus] Tomoda H, et al. **Seikagaku** 1985 Mar;57(3):190-201 (58 ref.) **(Jpn)**

CEPHAPIRIN see under **CEPHALOSPORINS**

CEPHRADINE see under **CEPHALOSPORINS**

CERAMIDE TRIHEXOSIDASE see under **GALACTOSIDASES**

CERCOPITHECIDAE

PHYSIOLOGY

Social influences on sex differences in the behavior and endocrine state of talapoin monkeys. Keverne EB, et al. **Prog Brain Res** 1984;61:331-47 (39 ref.)

CEREALS

ADVERSE EFFECTS

[Rose-colored grain and fusariosis] Boltianskaia EV, et al. **Vopr Pitan** 1985 Mar-Apr;(2):18-22 (43 ref.) **(Rus)**

ANALYSIS

Chemistry and safety of plant polyphenols. Deshpande SS, et al. **Adv Exp Med Biol** 1984;177:457-95 (176 ref.)

CEREBELLAR ATAXIA

DRUG THERAPY

[Spinocerebellar degenerations] Sobue I. **Nippon Naika Gakkai Zasshi** 1984 Oct;73(10):1415-31 (31 ref.) **(Jpn)**

ETIOLOGY

The association of neuroblastoma and myoclonic encephalopathy: an imaging approach. Baker ME, et al. **Pediatr Radiol** 1985;15(3):184-90 (26 ref.)

FAMILIAL & GENETIC

Joseph disease: an autosomal dominant motor system degeneration. Rosenberg RN. **Adv Neurol** 1984;41:179-93 (16 ref.)

METABOLISM

Abnormal metabolism of neuroexcitatory amino acids in olivopontocerebellar atrophy. Plaitakis A. **Adv Neurol** 1984;41:225-43 (52 ref.)

PATHOLOGY

The neuropathology of olivopontocerebellar atrophy. Koeppen AH, et al. **Adv Neurol** 1984;41:13-38 (57 ref.)

PHYSIOPATHOLOGY

Autonomic dysfunction in olivopontocerebellar atrophy. Chokroverty S. **Adv Neurol** 1984;41:105-41 (214 ref.)

Disorders of ocular motility in the olivopontocerebellar atrophies. Lepore FE. **Adv Neurol** 1984;41:97-103 (43 ref.)

CEREBELLAR DISEASES

FAMILIAL & GENETIC

[Development of the cerebellum and its abnormalities] Katsuhiko M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1633-58 (98 ref.) **(Jpn)**

CEREBELLAR DYSSYNERGIA see under **CEREBELLAR ATAXIA**

CEREBELLAR NEOPLASMS

Medulloblastoma: recent advances and directions in diagnosis and management--Part I. Chin HW, et al. **Curr Probl Cancer** 1984 May;8(11):4-54 (87 ref.)

COMPLICATIONS

Vestibular and ocular motor manifestations of cerebellopontine angle tumours. Huygen PL, et al. **Adv Otorhinolaryngol** 1984;34:57-70 (34 ref.)

DIAGNOSIS

Use of electrocochleography and brain stem auditory evoked potentials in the diagnosis of cerebellopontine angle pathology. Eggermont JJ. **Adv Otorhinolaryngol** 1984; 34:47-56 (21 ref.)

Space-occupying lesions of the internal auditory meatus and cerebellopontine angle. Morrison AW, et al. **Adv Otorhinolaryngol** 1984;34:121-42 (11 ref.)

FAMILIAL & GENETIC

[Round table: Infratentorial hemangioblastoma] **Neurochirurgie** 1985;31(2):91-149 (202 ref.) (Eng. Abstr.) **(Fre)**

PATHOLOGY

Pathological anatomical findings in the cerebellopontine angle. Slooff JL. **Adv Otorhinolaryngol** 1984;34:89-103 (56 ref.)

Gliomas in neurofibromatosis: a series of 89 cases with evidence for enhanced malignancy in associated cerebellar astrocytomas. Ilgren EB, et al. **Pathol Annu** 1985;20 Pt 1:331-58 (53 ref.)

RADIOGRAPHY

Radiological diagnosis of pathology in the cerebellopontine angle. Thijssen HO, et al. **Adv Otorhinolaryngol** 1984; 34:71-9 (21 ref.)

CEREBELLOPONTILE ANGLE

Use of electrocochleography and brain stem auditory evoked potentials in the diagnosis of cerebellopontine angle pathology. Eggermont JJ. **Adv Otorhinolaryngol** 1984; 34:47-56 (21 ref.)

Vestibular and ocular motor manifestations of cerebellopontine angle tumours. Huygen PL, et al. **Adv Otorhinolaryngol** 1984;34:57-70 (34 ref.)

Space-occupying lesions of the internal auditory meatus and cerebellopontine angle. Morrison AW, et al. **Adv Otorhinolaryngol** 1984;34:121-42 (11 ref.)

Pathological anatomical findings in the cerebellopontine angle. Slooff JL. **Adv Otorhinolaryngol** 1984;34:89-103 (56 ref.)

Radiological diagnosis of pathology in the cerebellopontine angle. Thijssen HO, et al. **Adv Otorhinolaryngol** 1984; 34:71-9 (21 ref.)

CEREBELLUM

DRUG EFFECTS

Effect of tremorigenic agents on the cerebellum: a review of biochemical and electrophysiological data. Longo VG, et al. **Int Rev Neurobiol** 1985;26:315-29 (371 ref.)

GROWTH & DEVELOPMENT

[Development of the cerebellum and its abnormalities] Katsuhiko M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1633–58 (98 ref.) **(Jpn)**

METABOLISM

Expression and assembly of the erythroid membrane–skeletal proteins ankyrin (goblin) and spectrin in the morphogenesis of chicken neurons. Lazarides E, et al. **J Cell Biochem** 1985; 27(4):423–41 (79 ref.)

PHYSIOLOGY

Comparative neurophysiology of spreading depression in the cerebellum. Nicholson C. **An Acad Bras Cienc** 1984 Dec; 56(4):481–94 (40 ref.)

The modifiable neuronal network of the cerebellum. Ito M. **Jpn J Physiol** 1984;34(5):781–92 (50 ref.)

[Ocular motility and the cerebellum] Rascol O, et al. **J Fr Ophtalmol** 1985;8(1):73–84 (85 ref.) **(Fre)**

[Visuomotor and audiomotor mechanisms involving tectocerebellar system] Kawamura K. **No To Shinkei** 1984 Dec;36(12):1149–58 (56 ref.) **(Jpn)**

PHYSIOPATHOLOGY

[the cerebellum and epilepsy] Mukawa J. **No Shinkei Geka** 1985 Jan;13(1):7–14 (116 ref.) **(Jpn)**

CEREBRAL ANEURYSM

COMPLICATIONS

Saccular aneurysms, subarachnoid hemorrhage, and the timing of surgery. Kim LY, et al. **Heart Lung** 1985 Jan; 14(1):68–74 (55 ref.)

Cerebral vasospasm as a complication of aneurysmal subarachnoid hemorrhage: a brief review. Spallone A. **Ital J Neurol Sci** 1985 Mar;6(1):19–26 (111 ref.)

Cerebral vasospasm following aneurysmal subarachnoid hemorrhage. Kassell NF, et al. **Stroke** 1985 Jul–Aug; 16(4):562–72 (217 ref.)

[Physiopathology and treatment of spasm of the cerebral arteries after subarachnoid hemorrhage from a ruptured aneurysm] Krajewski R. **Neurol Neurochir Pol** 1984 Jul–Aug;18(4):359–64 (32 ref.) **(Pol)**

RADIOGRAPHY

Intracranial applications of digital subtraction angiography. Carmody RF, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):1–40 (38 ref.)

SURGERY

Sodium nitroprusside, pregnancy and multiple intracranial aneurysms. Willoughby JS. **Anaesth Intensive Care** 1984 Nov;12(4):351–7 (74 ref.)

Anesthesia for intracranial vascular malformations. Frost EA. **Bull NY Acad Med** 1984 Sep;60(7):759–68 (43 ref.)

Gordon Murray lecture. Evolution of intracranial aneurysm surgery. Drake CG. **Can J Surg** 1984 Nov;27(6):549–55 (47 ref.)

Revascularization and aneurysm surgery: current status. Spetzler RF, et al. **Neurosurgery** 1985 Jan;16(1):111–6 (49 ref.)

THERAPY

Aneurysms and arteriovenous malformations. Crowell RM. **Neurol Clin** 1985 May;3(2):291–312 (27 ref.)

CEREBRAL ANGIOGRAPHY

[Current concepts of cerebral vascular malformations: angiographic aspects, with special reference to medullary venous malformations] Okuda T, et al. **No To Hattatsu** 1985 Mar;17(2):126–37 (29 ref.) **(Jpn)**

METHODS

Intracranial applications of digital subtraction angiography. Carmody RF, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):1–40 (38 ref.)

The role of duplex carotid sonography, digital subtraction angiography, and arteriography in the evaluation of transient ischemic attack and the asymptomatic carotid bruit. Jacobs NM, et al. **Med Clin North Am** 1984 Nov; 68(6):1423–50 (64 ref.)

CEREBRAL ANOXIA

DRUG THERAPY

[Nizofenone, a cerebral protective agent] Tamura A, et al. **Nippon Rinsho** 1985 Feb;43(2):413–7 (19 ref.) **(Jpn)**

ETIOLOGY

Pathogenesis and management of hypoxic–ischemic encephalopathy in the term newborn. Hill A, et al. **Neurol Clin** 1985 Feb;3(1):31–46 (107 ref.)

METABOLISM

Effect of anoxia on ion distribution in the brain. Hansen AJ. **Physiol Rev** 1985 Jan;65(1):101–48 (318 ref.)

PREVENTION & CONTROL

[Methods of resuscitation] Szczechowski L, et al. **Neurol Neurochir Pol** 1985 Jan–Feb;19(1):36–42 (24 ref.) **(Pol)**

CEREBRAL AQUEDUCT

PHYSIOLOGY

[Visuomotor and audiomotor mechanisms involving tectocerebellar system] Kawamura K. **No To Shinkei** 1984 Dec;36(12):1149–58 (56 ref.) **(Jpn)**

CEREBRAL ARTERIES

PATHOLOGY

Cerebral arteries in hypertension: structural and hemodynamic aspects. Johansson BB, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S90–3 (37 ref.)

CEREBRAL ARTERIOSCLEROSIS

DIAGNOSIS

[General and psychopathological aspects of cerebral arteriosclerosis] Grecu G, et al. **Rev Med Interna [Neurol Psihiatr]** 1985 Jan–Mar;30(1):1–18 (36 ref.) **(Rum)**

RADIOGRAPHY

Intracranial applications of digital subtraction angiography. Carmody RF, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):1–40 (38 ref.)

CEREBRAL ARTERIOVENOUS MALFORMATIONS

DIAGNOSIS

Natural history of intracranial vascular malformations: a review. Wilkins RH. **Neurosurgery** 1985 Mar;16(3):421–30 (80 ref.)

RADIOGRAPHY

Intracranial applications of digital subtraction angiography. Carmody RF, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):1–40 (38 ref.)

[Current concepts of cerebral vascular malformations: angiographic aspects, with special reference to medullary venous malformations] Okuda T, et al. **No To Hattatsu** 1985 Mar;17(2):126–37 (29 ref.) **(Jpn)**

THERAPY

Aneurysms and arteriovenous malformations. Crowell RM. **Neurol Clin** 1985 May;3(2):291–312 (27 ref.)

CEREBRAL ARTERY DISEASES

VETERINARY

[Cerebral arterial pathology in animals] Parodi AL. **Bull Acad Natl Med (Paris)** 1985 Jan;169(1):109–19 (66 ref.) **(Fre)**

CEREBRAL CORTEX

see related
ELECTROENCEPHALOGRAPHY
SPREADING CORTICAL DEPRESSION

ANALYSIS

Structure and properties of the brain GABA/benzodiazepine receptor complex. Barnard EA, et al. **Adv Exp Med Biol** 1984;175:235–54 (28 ref.)

[Concentration of regulatory peptides in the cerebral cortex and their central activity] Ashmarin IP, et al. **Zh Vyssh Nerv Deiat** 1985 Mar–Apr;35(2):211–21 (68 ref.) **(Rus)**

ANATOMY & HISTOLOGY

Phylogenetic determinants of radial organization in the cerebral cortex. Goffinet AM. **Z Mikrosk Anat Forsch** 1984;98(6):909–25 (29 ref.)

BLOOD SUPPLY

[Physiology of cerebral microcirculation] Tomita M. **Nippon Rinsho** 1985 Feb;43(2):233–8 (30 ref.) **(Jpn)**

[Physiologic mechanisms regulating microcirculation in the cerebral cortex] Mchedlishvili GI, et al. **Fiziol Zh SSSR** 1984 Nov;70(11):1473–83 (54 ref.) **(Rus)**

EMBRYOLOGY

Prenatal gliogenesis in the neopallium of the rat. Rickmann M, et al. **Adv Anat Embryol Cell Biol** 1985;93:1–104 (250 ref.)

METABOLISM

The ionic and metabolic responses associated with neuronal depression of Leão's type in cerebral cortex and in hippocampal formation. Somjen GG, et al. **An Acad Bras Cienc** 1984 Dec;56(4):495–504 (24 ref.)

Metabolic mapping of higher-order visual areas in the monkey. Macko KA, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985;63:73–86 (66 ref.)

PATHOLOGY

[Ventricular size and cortical atrophy in normal elderly volunteers and demented patients: a CT study] Chiba K, et al. **Rinsho Hoshasen** 1985 Jan;30(1):1–10 (60 ref.) (Eng. Abstr.) **(Jpn)**

PHYSIOLOGY

A critical review of EEG coherence studies of hemisphere function. French CC, et al. **Int J Psychophysiol** 1984 Mar; 1(3):241–54 (56 ref.)

The olfactory nervous system of the old world monkey. Takagi SF. **Jpn J Physiol** 1984;34(4):561–73 (41 ref.)

Role of cerebral cortex in voluntary movements. A review. Cheney PD. **Phys Ther** 1985 May;65(5):624–35 (51 ref.)

Current source–density method and application in cat cerebral cortex: investigation of evoked potentials and EEG phenomena. Mitzdorf U. **Physiol Rev** 1985 Jan; 65(1):37–100 (324 ref.)

Taste responses of cortical neurons. Yamamoto T. **Prog Neurobiol** 1984;23(4):273–315 (252 ref.)

Hemispheric specialization and ear advantages in processing speech. Geffen G, et al. **Psychol Bull** 1984 Sep;96(2):273–91 (128 ref.)

[Cortical modulation of pain] Lin Y, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):13–6 (52 ref.) **(Chi)**

[Neurotransmitter anomalies in Alzheimer's disease] Berger B. **Rev Neurol (Paris)** 1984;140(10):539–52 (158 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOPATHOLOGY

Hemispheric imbalances in schizophrenia. Gruzelier JH. **Int J Psychophysiol** 1984 Mar;1(3):227–40 (75 ref.)

SECRETION

Somatostatin and the cerebral cortex. Robbins R. **Adv Exp Med Biol** 1985;188:201–15 (96 ref.)

CEREBRAL DOMINANCE see **DOMINANCE, CEREBRAL**

CEREBRAL EMBOLISM AND THROMBOSIS

ETIOLOGY

Cardiogenic cerebral embolism. Biller J, et al. **Compr Ther** 1984 Sep;10(9):25–31 (20 ref.)

CEREBRAL HEMORRHAGE

CHEMICALLY INDUCED

[Hemorrhagic neurologic complications during therapy with anticoagulants and fibrinolytic agents] Bewermeyer H, et al. **Dtsch Med Wochenschr** 1984 Oct 26;109(43):1653–9 (84 ref.) **(Ger)**

DIAGNOSIS

Natural history of neonatal periventricular/intraventricular hemorrhage and its complications: sonographic observations. Bowerman RA, et al. **AJR** 1984 Nov; 143(5):1041–52 (103 ref.)

Advances in the management of closed head injury. Lillehei KO, et al. **Ann Emerg Med** 1985 Aug;14(8):789–95 (35 ref.)

[Cranial ultrasonography of premature infants. Cerebral hemorrhage] Nin'o A, et al. **Akush Ginekol (Sofiia)** 1985; 24(3):64–70 (35 ref.) **(Bul)**

[Transillumination, hydrocephalometry and encephalovolumopulsography in studies of the central nervous system in children] Emeryk A, et al. **Wiad Lek** 1984 Jun 1;37(11):853–6 (40 ref.) **(Pol)**

ETIOLOGY

Perinatal brain injury and cerebral blood flow in newborn infants. Friis-Hansen B. **Acta Paediatr Scand** 1985 May; 74(3):323–31 (42 ref.)

[Advances in neonatology: vitamin K, intracranial hemorrhage, arterial pressure, hemolytic disease] Jiménez R. **An Esp Pediatr** 1984 Oct 15;21(5):447–52 (21 ref.) **(Spa)**

CEREBRAL INFARCTION

DRUG THERAPY

Pathophysiological basis for the application of noradrenergic transmission blockade in the therapy of cerebral ischemic accidents. Stoica E. **Neurol Psychiatr (Bucur)** 1984 Jul–Sep; 22(3):193–201 (51 ref.)

ETIOLOGY

[Hypertension and cerebrovascular disorder] Fujishima M. Fukuoka Igaku Zasshi 1985 Jan;76(1):6–9 (34 ref.) (Jpn)

REHABILITATION

[Prospects for the development of scientific research in the area of rehabilitative treatment of post-infarct patients] Stoliarova LG, et al. Zh Nevropatol Psikhiatr 1984; 84(8):1121–6 (31 ref.) (Eng. Abstr.) (Rus)

CEREBRAL ISCHEMIA

Ischaemic brain. Dearden NM. Lancet 1985 Aug 3; 2(8449):255–9 (89 ref.)

COMPLICATIONS

Brain oedema following brain ischaemia and the influence of therapy. Klatzo I. Br J Anaesth 1985 Jan;57(1):18–22 (26 ref.)

[Ischemic cerebral edema] Gagliardi RJ. Rev Paul Med 1984 Nov-Dec;102(6):264–71 (93 ref.) (Eng. Abstr.) (Por)

DRUG THERAPY

Drug therapy in brain ischaemia. Gisvold SE, et al. Br J Anaesth 1985 Jan;57(1):96–109 (127 ref.)

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. Clin Sci 1985 Feb;68(2):113–22 (135 ref.)

Pathophysiological basis for the application of noradrenergic transmission blockade in the therapy of cerebral ischemic accidents. Stoica E. Neurol Psychiatr (Bucur) 1984 Jul–Sep; 22(3):193–201 (51 ref.)

[Nizofenone, a cerebral protective agent] Tamura A, et al. Nippon Rinsho 1985 Feb;43(2):413–7 (19 ref.) (Jpn)

[Physiopathological bases of therapy influencing noradrenergic transmission in ischemic cerebral accidents] Stoica E. Rev Med Interna [Neurol Psihiatr] 1984 Apr–Jun; 29(2):111–9 (51 ref.) (Rum)

ETIOLOGY

Induced hypotension and brain ischaemia. McDowall DG. Br J Anaesth 1985 Jan;57(1):110–9 (46 ref.)

Head injury and brain ischaemia—implications for therapy. Miller JD. Br J Anaesth 1985 Jan;57(1):120–30 (71 ref.)

Pathogenesis and management of hypoxic–ischemic encephalopathy in the term newborn. Hill A, et al. Neurol Clin 1985 Feb;3(1):31–46 (107 ref.)

METABOLISM

Role of iron ions in the genesis of reperfusion injury following successful cardiopulmonary resuscitation: preliminary data and a biochemical hypothesis. Babbs CF. Ann Emerg Med 1985 Aug;14(8):777–83 (40 ref.)

Cerebral metabolism in ischaemia: neurochemical basis for therapy. Siesjö BK, et al. Br J Anaesth 1985 Jan;57(1):47–62 (93 ref.)

[Biochemistry of the brain. a. Cerebral ischemia and monoamines] Handa H, et al. Nippon Rinsho 1985 Feb; 43(2):249–52 (16 ref.) (Jpn)

[Brain metabolism disorder associated with cerebral ischemia] Kogure H. Nippon Rinsho 1985 Feb;43(2):349–60 (25 ref.) (Jpn)

PATHOLOGY

The pathology of brain ischaemia and possibilities for therapeutic intervention. Graham DI. Br J Anaesth 1985 Jan;57(1):3–17 (109 ref.)

PHYSIOPATHOLOGY

Ionic changes in brain ischaemia and alterations produced by drugs. Heuser D, et al. Br J Anaesth 1985 Jan; 57(1):23–33 (70 ref.)

EEG monitoring and evoked potentials in brain ischaemia. Prior PF. Br J Anaesth 1985 Jan;57(1):63–81 (137 ref.)

Flow thresholds in brain ischaemia and the effects of drugs. Symon L. Br J Anaesth 1985 Jan;57(1):34–43 (82 ref.)

PREVENTION & CONTROL

Physiology of the cerebral circulation and current thoughts on the protection of the brain against ischemia. Fitch W. Int Anesthesiol Clin 1984 Fall;22(3):89–106 (34 ref.)

[The fate of patients with carotid stenosis. Comparative study, based on the literature, of their natural history and evolution under medical treatment or following endarterectomy] Ninet J, et al. J Mal Vasc 1985;10 Suppl A:149–59 (43 ref.) (Eng. Abstr.) (Fre)

SURGERY

Evaluation and treatment of cerebral ischemia. Carotid endarterectomy and extracranial–intracranial bypass. Dohrmann GJ, et al. Neurol Clin 1985 May;3(2):275–89 (65 ref.)

[Surgical treatment of ischemic cerebrovascular disease] Nakagawa Y, et al. Hokkaido Igaku Zasshi 1984 Sep; 59(5):515–48 (111 ref.) (Jpn)

THERAPY

Ischemic brain protection. Bircher NG. Ann Emerg Med 1985 Aug;14(8):784–8 (72 ref.)

Barbiturates in brain ischaemia. Shapiro HM. Br J Anaesth 1985 Jan;57(1):82–95 (101 ref.)

[Oxygenation at high pressure (OHP) for cerebral ischemia] Nakagawa Y, et al. Hokkaido Igaku Zasshi 1984 Jul; 59(4):397–411 (40 ref.) (Jpn)

CEREBRAL ISCHEMIA, TRANSIENT

COMPLICATIONS

[Etiopathogenesis and treatment of migraine] Kanios K. Wiad Lek 1984 Oct 1;37(19):1544–8 (44 ref.) (Eng. Abstr.) (Pol)

DIAGNOSIS

The role of duplex carotid sonography, digital subtraction angiography, and arteriography in the evaluation of transient ischemic attack and the asymptomatic carotid bruit. Jacobs NM, et al. Med Clin North Am 1984 Nov; 68(6):1423–50 (64 ref.)

DRUG THERAPY

Does platelet antiaggregant therapy lessen the severity of stroke? Grotta JC, et al. Neurology 1985 May;35(5):632–6 (36 ref.)

ETIOLOGY

Cerebral vasospasm as a complication of aneurysmal subarachnoid hemorrhage: a brief review. Spallone A. Ital J Neurol Sci 1985 Mar;6(1):19–26 (111 ref.)

Cerebral vasospasm following aneurysmal subarachnoid hemorrhage. Kassell NF, et al. Stroke 1985 Jul–Aug; 16(4):562–72 (217 ref.)

[Physiopathology and treatment of spasm of the cerebral arteries after subarachnoid hemorrhage from a ruptured aneurysm] Krajewski R. Neurol Neurochir Pol 1984 Jul–Aug;18(4):359–64 (32 ref.) (Pol)

METABOLISM

[Cerebral vasospasm and prostaglandins] Ohmoto T. No Shinkei Geka 1984 Dec;12(13):1453–64 (65 ref.) (Jpn)

PHYSIOPATHOLOGY

Blood components and cerebral vasospasm. Nakayama K, et al. Bibl Cardiol 1984;(38):148–60 (40 ref.)

The relevance of in vitro smooth muscle experiments to cerebral vasospasm. Wellum GR, et al. Stroke 1985 Jul–Aug;16(4):573–81 (116 ref.)

PREVENTION & CONTROL

Medical prevention of ischemic stroke. Barnett HJ. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:247–55 (19 ref.)

THERAPY

Transient ischaemic attacks. Current treatment concepts. Warlow C. Drugs 1985 May;29(5):474–82 (15 ref.)

CEREBRAL PALSY

REHABILITATION

Parental participation in early therapeutic intervention programs for young children with cerebral palsy: an unresolved dilemma. Parette HP Jr, et al. Rehabil Lit 1985 Jan–Feb;46(1–2):2–7 (52 ref.)

CEREBRAL PEDUNCLE see MESENCEPHALON

CEREBRAL REVASCULARIZATION

Revascularization and aneurysm surgery: current status. Spetzler RF, et al. Neurosurgery 1985 Jan;16(1):111–6 (49 ref.)

CEREBRAL VASOSPASM see CEREBRAL ISCHEMIA, TRANSIENT

CEREBRAL VENTRICLES

ANATOMY & HISTOLOGY

Neuronal connections of the area postrema. Leslie RA, et al. Fed Proc 1984 Dec;43(15):2941–3 (40 ref.)

[Ventricular size and cortical atrophy in normal elderly volunteers and demented patients: a CT study] Chiba K, et al. Rinsho Hoshasen 1985 Jan;30(1):1–10 (60 ref.) (Eng. Abstr.) (Jpn)

CEREBROSIDE SULFATASE see under SULFATASES

CEREBROSIDES

ANALYSIS

[Biochemistry of the brain. d. Glycosides of the brain] Taketomi T. Nippon Rinsho 1985 Feb;43(2):262–5 (17 ref.) (Jpn)

CEREBROSPINAL FLUID

see related BLOOD–BRAIN BARRIER

PATHOLOGY

Cerebrospinal fluid cytopathology. Schumann GB, et al. Clin Lab Med 1985 Jun;5(2):275–302 (107 ref.)

PHYSIOLOGY

Haemostasis in cerebrospinal fluid. Basic concept of antifibrinolytic therapy of subarachnoid haemorrhage. Hindersin P, et al. Acta Neurochir [Suppl] (Wien) 1984; 34:1–77 (305 ref.)

CEREBROSPINAL FLUID SHUNTS

ADVERSE EFFECTS

Cerebrospinal fluid shunt infections: a personal view. Yogev R. Pediatr Infect Dis 1985 Mar–Apr;4(2):113–8 (65 ref.)

CEREBROVASCULAR CIRCULATION

Perinatal brain injury and cerebral blood flow in newborn infants. Friis-Hansen B. Acta Paediatr Scand 1985 May; 74(3):323–31 (42 ref.)

Cerebral blood flow autoregulation and hypertension. Reed G, et al. Am J Med Sci 1985 Jan;289(1):37–44 (54 ref.)

Regional, segmental, and temporal heterogeneity of cerebral vascular autoregulation. Baumbach GL, et al. Ann Biomed Eng 1985;13(3–4):303–10 (22 ref.)

Histaminergic dilatation of resistance vessels in the brain. Gross PM. Bibl Cardiol 1984;(38):138–47 (60 ref.)

Purinergic and peptidergic vasomotor mechanisms in the brain. Hardebo JE, et al. Bibl Cardiol 1984;(38):128–37 (50 ref.)

Vascular headaches and cerebral circulation: an overview. Agnoli A, et al. Cephalalgia 1985 May;5 Suppl 2:9–15 (67 ref.)

Neurogenic control of cerebral circulation. Burnstock G. Cephalalgia 1985 May;5 Suppl 2:25–33 (84 ref.)

Physiology of the cerebral circulation and current thoughts on the protection of the brain against ischemia. Fitch W. Int Anesthesiol Clin 1984 Fall;22(3):89–106 (34 ref.)

Local chemical, neural, and humoral regulation of cerebrovascular resistance vessels. Wahl M. J Cardiovasc Pharmacol 1985;7 Suppl 3:S36–46 (168 ref.)

A review of the clinical significance of physical events in the circulation. Martin JF. Life Support Syst 1984 Jul–Sep; 2(3):153–60 (40 ref.)

Factors involved in the physiological regulation of the cerebral circulation. Busija DW, et al. Rev Physiol Biochem Pharmacol 1984;101:161–211 (331 ref.)

[Cerebral circulation from the viewpoint of blood rheology] Kuriyama Y, et al. Nippon Rinsho 1985 Feb;43(2):239–43 (18 ref.) (Jpn)

[Various physiological factors influencing the cerebral blood flow] Mabe H, et al. Nippon Rinsho 1985 Feb;43(2):341–8 (85 ref.) (Jpn)

[Interrelation of micro- and macrolevels in the functional organization of the activity of the cerebral vascular system] Moskalenko IuE. Fiziol Zh SSSR 1984 Nov;70(11):1484–97 (42 ref.) (Rus)

DRUG EFFECTS

Alcohol, the cerebral circulation and strokes. Altura BM, et al. Alcohol 1984 Jul–Aug;1(4):325–31 (76 ref.)

Calcium-channel blockers: effects on cerebral blood flow and potential uses for acute stroke. Gelmers HJ. Am J Cardiol 1985 Jan 25;55(3):144B–148B (42 ref.)

Nimodipine and the cerebral circulation. McCalden TA. Bibl Cardiol 1984;(38):244–9 (23 ref.)

Flow thresholds in brain ischaemia and the effects of drugs. Symon L. Br J Anaesth 1985 Jan;57(1):34–43 (82 ref.)

Cerebral blood flow in hypertension. Barry DI. J Cardiovasc Pharmacol 1985;7 Suppl 2:S94–8 (46 ref.)

[Agents to improve cerebrovascular circulation and cerebral metabolism—calcium antagonists] Kyoi K, et al. Nippon Rinsho 1985 Feb;43(2):368–71 (19 ref.) (Jpn)

[Agents to improve cerebrovascular circulation and cerebral metabolism—brovincamine] Maeda T. Nippon Rinsho 1985 Feb;43(2):389–91 (28 ref.) (Jpn)

[Agents to improve cerebrovascular circulation and cerebral metabolism—vinpocetine] Tamaki N, et al. Nippon Rinsho 1985 Feb;43(2):376–8 (18 ref.) (Jpn)

CEREBROVASCULAR DISORDERS

DIAGNOSIS

Differential diagnosis of acute stroke: a review. Allen CM. J R Soc Med 1984 Oct;77(10):878–81 (27 ref.)

[Determination of the regional cerebral blood flow by single photon emission CT(SPECT) with special reference to cerebrovascular diseases] Endo H, et al. Nippon Rinsho 1985 Feb;43(2):309–17 (23 ref.) (Jpn)

[Determination of cerebral blood flow by ultrasound Doppler flowmetry] Yoshida S. Nippon Rinsho 1985 Feb;43(2):290–8 (46 ref.) (Jpn)

[Diagnosis of cerebrovascular diseases utilizing NMR

imaging] Kato H, et al. **No To Shinkei** 1985 May; 37(5):459–68 (42 ref.) **(Jpn)**
[Usefulness of studying the H-reflex and F-wave in the diagnosis of lesions of the central nervous system] Bojakowski J. **Neurol Neurochir Pol** 1984 Sep–Oct; 18(5):465–71 (30 ref.) **(Pol)**

DRUG THERAPY

Platelet suppressive therapy in clinical medicine. Preston FE, et al. **Br J Haematol** 1985 Aug;60(4):589–97 (66 ref.)
[Agents to improve cerebrovascular circulation and cerebral metabolism—calcium antagonists] Kyoi K, et al. **Nippon Rinsho** 1985 Feb;43(2):368–71 (19 ref.) **(Jpn)**
[Agents to improve cerebrovascular circulation and cerebral metabolism—brovincamine] Maeda T. **Nippon Rinsho** 1985 Feb;43(2):389–91 (28 ref.) **(Jpn)**
[Recent advances in brain metabolic activators] Ohtomo E. **No To Shinkei** 1984 Jul;36(7):619–32 (33 ref.) **(Jpn)**
[Pharmacological correction of neurogenic disorders of cerebral circulation] Mirzoian RS. **Farmakol Toksikol** 1984 Jul–Aug;47(4):5–14 (113 ref.) (Eng. Abstr.) **(Rus)**

ETIOLOGY

Stroke syndromes in childhood. Golden GS. **Neurol Clin** 1985 Feb;3(1):59–75 (36 ref.)
Male pattern obesity as a risk predictor for coronary heart disease, stroke and death. **Nutr Rev** 1985 Feb;43(2):44–6 (4 ref.)
The enigma of the risk of stroke in mitral valve prolapse. Boughner DR, et al. **Stroke** 1985 Mar–Apr;16(2):175–7 (29 ref.)
Risk factors in stroke. Mustacchi P. **West J Med** 1985 Aug; 143(2):186–92 (122 ref.)
[Idiopathic livedo reticularis and cerebrovascular accidents (Sneddon syndrome)] Rebollo M, et al. **Med Clin (Barc)** 1984 Nov 10;83(15):644–7 (36 ref.) **(Spa)**

METABOLISM

Cyclic nucleotides in stroke and related cerebrovascular disorders. Palmer GC. **Life Sci** 1985 May 27; 36(21):1995–2006 (90 ref.)

OCCURRENCE

[Climatologic aspect of the epidemiology of acute cerebral circulatory disorders (review)] Feigin VL. **Zh Nevropatol Psikhiatr** 1984;84(9):1406–12 (140 ref.) **(Rus)**

PHYSIOPATHOLOGY

Alcohol, the cerebral circulation and strokes. Altura BM, et al. **Alcohol** 1984 Jul–Aug;1(4):325–31 (76 ref.)
Calcium-channel blockers: effects on cerebral blood flow and potential uses for acute stroke. Gelmers HJ. **Am J Cardiol** 1985 Jan 25;55(3):144B–148B (42 ref.)
Oxygen radicals in the adult respiratory distress syndrome, in myocardial ischemia and reperfusion injury, and in cerebral vascular damage. Hammond B, et al. **Can J Physiol Pharmacol** 1985 Mar;63(3):173–87 (96 ref.)
Neuro-ophthalmology in the recent European literature. Part III. Heredodegenerations, stroke, pain, and diagnostic techniques. Safran AB. **J Clin Neuro Ophthalmol** 1984 Dec; 4(4):275–84 (68 ref.)
Interactions of Mg and K on cerebral vessels—aspects in view of stroke. Review of present status and new findings. Altura BT, et al. **Magnesium** 1984;3(4–6):195–211 (84 ref.)
[Intracranial hypertension and pressure waves] Hayashi M, et al. **No Shinkei Geka** 1985 Mar;13(3):245–53 (44 ref.) **(Jpn)**

PREVENTION & CONTROL

Does platelet antiaggregant therapy lessen the severity of stroke? Grotta JC, et al. **Neurology** 1985 May;35(5):632–6 (36 ref.)
Carotid artery bruit: is it safe and effective to auscultate the neck? Kuller LH, et al. **Stroke** 1984 Nov–Dec;15(6):944–7 (22 ref.)

PSYCHOLOGY

The social environment and neurological disease. Grant I. **Adv Psychosom Med** 1985;13:26–48 (82 ref.)
Emotional aspects of cerebrovascular disease. Storey P. **Adv Psychosom Med** 1985;13:71–84 (48 ref.)

RADIONUCLIDE IMAGING

Positron emission tomography and its application to the study of cerebrovascular disease in man. Powers WJ, et al. **Stroke** 1985 May–Jun;16(3):361–76 (120 ref.)
[Radionuclide examination] Matsuda H. **No To Hattatsu** 1985 Mar;17(2):138–46 (47 ref.) **(Jpn)**

REHABILITATION

Stroke rehabilitation units: concepts, evaluation, and unresolved issues. Garraway M. **Stroke** 1985 Mar–Apr; 16(2):178–81 (33 ref.)
[New trends in the rehabilitation of patients after stroke] Kwolek A. **Wiad Lek** 1984 May 15;37(10):782–7 (33 ref.) (Eng. Abstr.) **(Pol)**

CEREBRUM see **BRAIN**

CEREMONIAL

A multidisciplinary overview of intoxicating snuff rituals in the western hemisphere. de Smet PA. **J Ethnopharmacol** 1985 Mar;13(1):3–49 (258 ref.)

CEROID see under **PIGMENTS**

CERULENIN see under **ANTIBIOTICS, ANTIFUNGAL**

CERULOPLASMIN

ANALYSIS

[Chemical structure and molecular heterogeneity of ceruloplasmin] Takahashi N, et al. **Tanpakushitsu Kakusan Koso** 1984 Oct;29(10):795–814 (134 ref.) **(Jpn)**

METABOLISM

Absorption, transport, and hepatic metabolism of copper and zinc: special reference to metallothionein and ceruloplasmin. Cousins RJ. **Physiol Rev** 1985 Apr; 65(2):238–309 (472 ref.)

CERVICAL VERTEBRAE

Cervical spondylitic myelopathy. Ferguson RJ, et al. **Neurol Clin** 1985 May;3(2):373–82 (31 ref.)

ABNORMALITIES

[Occipito-cervical dysplasia] Coria F, et al. **Med Clin (Barc)** 1985 Feb 9;84(5):199–205 (87 ref.) **(Spa)**

INJURIES

Trampoline and minitrampoline injuries to the cervical spine. Torg JS, et al. **Clin Sports Med** 1985 Jan;4(1):45–60 (22 ref.)
Prevertebral soft tissue changes in cervical spine injury. Paakkala T. **CRC Crit Rev Diagn Imaging** 1985;24(3):201–36 (70 ref.)
Epidemiology, pathomechanics, and prevention of athletic injuries to the cervical spine. Torg JS. **Med Sci Sports Exerc** 1985 Jun;17(3):295–303 (40 ref.)
Timing of operative care in cervical spinal cord injury. Ducker TB, et al. **Spine** 1984 Jul–Aug;9(5):525–31 (21 ref.)
The role of stabilization in the treatment of cervical spine injuries. White AA 3d, et al. **Spine** 1984 Jul–Aug; 9(5):512–22 (25 ref.)

RADIOGRAPHY

The cervical spine in childhood. Swischuk LE. **Curr Probl Diagn Radiol** 1984 Sep–Oct;13(5):1–26 (41 ref.)
[Headache of cervical origin] Burguet JL, et al. **Radiologe** 1984 Aug;24(8):369–75 (17 ref.) (Eng. Abstr.) **(Ger)**

SURGERY

Anterolateral extrapharyngeal approach for cervical osteophyte-induced dysphagia. Literature review. Sobol SM, et al. **Ann Otol Rhinol Laryngol** 1984 Sep–Oct;93(5 Pt 1):498–504 (41 ref.)

CERVIX DISEASES

COMPLICATIONS

Human papillomavirus infection and cervical neoplasia: new perspectives. Crum CP, et al. **Int J Gynecol Pathol** 1984; 3(4):376–88 (37 ref.)

CERVIX MUCUS

ANALYSIS

[Cervical mucus: current knowledge and starting points for future research] Belgeri R, et al. **Ann Ostet Ginecol Med Perinat** 1984 Sep–Oct;105(5):290–9 (41 ref.) (Eng. Abstr.) **(Ita)**

PHYSIOLOGY

Role of cervical mucus in human infertility. Daunter B, et al. **Aust NZ J Obstet Gynaecol** 1984 Nov;24(4):271–5 (0 ref.)

CERVIX NEOPLASMS

CHEMICALLY INDUCED

Oral contraceptives and cervical cancer. Piper JM. **Gynecol Oncol** 1985 Sep;22(1):1–14 (38 ref.)

DIAGNOSIS

Problems in cytological screening from condylomatous lesions of the cervix. Meisels A, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):53–66 (30 ref.)

DRUG THERAPY

Chemotherapy of cervical cancer. Guthrie D. **Clin Obstet Gynaecol** 1985 Mar;12(1):229–46 (43 ref.)

ETIOLOGY

Human papilloma virus (HPV) infections related to cervical intraepithelial neoplasia (CIN) and squamous cell carcinoma of the uterine cervix. Syrjänen KJ, et al. **Ann Clin Res** 1985;17(2):45–56 (93 ref.)
The role of human papilloma and other viruses. Baird PJ. **Clin Obstet Gynaecol** 1985 Mar;12(1):19–32 (71 ref.)
The causation of cervical cancer. Part I: A general review. Reid BL. **Clin Obstet Gynaecol** 1985 Mar;12(1):1–18 (46 ref.)
Carcinoma of the cervix: can a viral etiology be confirmed? Adelusi B. **IARC Sci Publ** 1984;(63):433–50 (74 ref.)
Human papillomavirus DNA in genital tumours. Gissmann L. **IARC Sci Publ** 1984;(63):405–11 (19 ref.)
Human papillomavirus infection and cancer of the uterine cervix. Coleman DV, et al. **J Pathol** 1985 Mar; 145(3):207–12 (30 ref.)

MICROBIOLOGY

Colposcopic findings associated with human papillomavirus infection of the vagina and the cervix. Paavonen J. **Obstet Gynecol Surv** 1985 Apr;40(4):185–9 (19 ref.)

OCCURRENCE

Epidemiological aspects of cervical cancer in tropical Africa. Schmauz R, et al. **IARC Sci Publ** 1984;(63):413–31 (62 ref.)

PATHOLOGY

The pathology of cervical cancer. Anderson MC. **Clin Obstet Gynaecol** 1985 Mar;12(1):87–119 (87 ref.)
Human papillomavirus infection and cervical neoplasia: new perspectives. Crum CP, et al. **Int J Gynecol Pathol** 1984; 3(4):376–88 (37 ref.)
[Intraepithelial neoplasia of the cervix] Ricaud Rothiot L, et al. **Ginecol Obstet Mex** 1984 Dec;52(332):285–303 (129 ref.) (Eng. Abstr.) **(Spa)**

PHYSIOPATHOLOGY

Sexual function of patients after cancer of the cervix treatment. Hubbard JL, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):247–64 (42 ref.)

PREVENTION & CONTROL

The prevention of cervical cancer: the place of the cytological smear test. Hudson E. **Clin Obstet Gynaecol** 1985 Mar;12(1):33–51 (39 ref.)
[Cytological detection of cancer of the cervix uteri] Ritter J, et al. **Rev Fr Gynecol Obstet** 1985 May;80(6):341–4, 349–52 (54 ref.) (Eng. Abstr.) **(Fre)**

RADIOTHERAPY

Radiotherapy of cervical cancer. Dische S. **Clin Obstet Gynaecol** 1985 Mar;12(1):203–27 (42 ref.)

SURGERY

Surgical management of advanced and recurrent cervical carcinoma: the place of pelvic exenteration. Monaghan JM. **Clin Obstet Gynaecol** 1985 Mar;12(1):169–82 (43 ref.)
The treatment of CIN: cone biopsy and hysterectomy. Sharp F, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):133–48 (67 ref.)
Surgical management of early invasive cervical cancer. Shepherd JH. **Clin Obstet Gynaecol** 1985 Mar; 12(1):183–202 (63 ref.)
The treatment of CIN: conservative methods. Singer A, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):121–32 (35 ref.)
The utility and limitations of decision theory in the utilization of surgical staging and extended field radiotherapy in cervical cancer. Potish RA, et al. **Obstet Gynecol Surv** 1984 Sep;39(9):555–62 (20 ref.)
CO2 laser surgery of the cervix, vagina, and vulva. Stein S. **Surg Clin North Am** 1984 Oct;64(5):885–97 (34 ref.)

THERAPY

The integration of surgery, radiotherapy and chemotherapy in the treatment of advanced gynaecological cancer. Tattersall MH. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):158–61 (11 ref.)
Squamous neoplasia of the cervix in relation to other genital tract neoplasia. Campion MJ, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):265–80 (43 ref.)
The diagnosis and treatment of early (preclinical) invasive cervical cancer. Coppleson M. **Clin Obstet Gynaecol** 1985 Mar;12(1):149–68 (58 ref.)
[Current principles of the combined treatment of cervical cancer patients] Vishnevskaia EE. **Vopr Onkol** 1985; 31(3):9–17 (72 ref.) **(Rus)**

CERVIX UTERI

DRUG EFFECTS

[Ripening of the human cervix] Li WJ. **Chung Hua Fu Chan Ko Tsa Chih** 1985 Jan;20(1):51–3 (11

ref.) (Chi)

PATHOLOGY

The treatment of CIN: cone biopsy and hysterectomy. Sharp F, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):133–48 (67 ref.)

PHYSIOLOGY

[The uterine cervix during pregnancy and labor] Kikuchi S. **Nippon Ika Daigaku Zasshi** 1984 Aug;51(4):411–8 (13 ref.) (Jpn)

CESAREAN SECTION

Prophylactic antibiotics in obstetrics and gynecology. Hirsch HA. **Am J Med** 1985 Jun 28;78(6B):170–6 (93 ref.)

Risk factors for postcesarean endomyometritis. Yonekura ML. **Am J Med** 1985 Jun 28;78(6B):177–87 (108 ref.)

Cesarean section. Danforth DN. **JAMA** 1985 Feb 8; 253(6):811–8 (75 ref.)

UTILIZATION

The rise of the caesarean section: a review. Biggs JS. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):67–71 (0 ref.)

CETACEA

METABOLISM

Compartmentation and reliability of sampling procedures in organochlorine pollution surveys of cetaceans. Aguilar A. **Residue Rev** 1985;95:91–114 (81 ref.)

CETRIMONIUM COMPOUNDS see under **AMMONIUM COMPOUNDS**

CHAETOMIUM see under **ASCOMYCETES**

CHAGAS DISEASE see **TRYPANOSOMIASIS, SOUTH AMERICAN**

CHALCONE see under **PROPIOPHENONES**

CHALONES

IMMUNOLOGY

[Current concepts of lymphocytic chalones as endogenous immunomodulators] Ketlinskii SS, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Dec;(12):9–17 (52 ref.) (Rus)

PHARMACODYNAMICS

Chalones and specific growth factors in normal and tumor growth. Fremuth F. **Acta Univ Carol [Med Monogr] (Praha)** 1984;110:1–111 (422 ref.)

PHYSIOLOGY

What is new in endogenous growth stimulators and inhibitors (chalones). Iversen OH. **Pathol Res Pract** 1985 Jul; 180(1):77–80 (20 ref.)

CHANCRE see under **SYPHILIS**

CHANCROID

MICROBIOLOGY

The plasmids of Haemophilus ducreyi. McNicol PJ, et al. **J Antimicrob Chemother** 1984 Dec;14(6):561–4 (26 ref.)

CHANGUINOLA VIRUS see **REOVIRIDAE**

CHANNEL BLOCKERS, CALCIUM see **CALCIUM CHANNEL BLOCKERS**

CHAPLAINCY SERVICE, HOSPITAL see under **HOSPITAL DEPARTMENTS**

CHARCOAL

Coated charcoal haemoperfusion. Chang TM. **Life Support Syst** 1984 Apr–Jun;2(2):99–106 (62 ref.)

THERAPEUTIC USE

Advances in clinical toxicology. Boehnert MT, et al. **Pediatr Clin North Am** 1985 Feb;32(1):193–211 (86 ref.)

CHARCOT-MARIE DISEASE see under ***MUSCULAR ATROPHY***

CHEETAHS see under ***CARNIVORA***

CHELATING AGENTS

see related
IRON CHELATES

[Biologically active hydroxamic acids—iron complexons] Kol'tsova GN, et al. **Gematol Transfuziol** 1984 Sep; 29(9):56–9 (30 ref.) (Rus)

CHEMICAL INDUSTRY

Domestication of chemistry by design of safer chemicals: structure–activity relationships. Ariëns EJ. **Drug Metab Rev** 1984;15(3):425–504 (144 ref.)

[Environmental hygiene in the production of aliphatic dicarbonic acids] Novikov IuV, et al. **Gig Sanit** 1984 Dec; (12):40–4 (34 ref.) (Rus)

CHEMICAL WARFARE

see related
DECONTAMINATION

CHEMISTRY

see related
BRAIN CHEMISTRY

The correlation of chemical and osmotic forces in biochemistry. Mitchell P. **J Biochem (Tokyo)** 1985 Jan; 97(1):1–18 (92 ref.)

METHODS

Computer-assisted drug design. Hopfinger AJ. **J Med Chem** 1985 Sep;28(9):1133–9 (28 ref.)

CHEMISTRY, ANALYTICAL

see related
CHEMISTRY, CLINICAL

METHODS

Contemporary methodology for protein structure determination. Hunkapiller MW, et al. **Science** 1984 Oct 19;226(4672):304–11 (58 ref.)

Laser chemical analysis. Zare RN. **Science** 1984 Oct 19; 226(4672):298–303 (77 ref.)

CHEMISTRY, CLINICAL

Desirable performance standards for clinical chemistry tests. Fraser CG. **Adv Clin Chem** 1983;23:299–339 (150 ref.)

Clinical chemistry. Stinshoff KE, et al. **Anal Chem** 1985 Apr; 57(5):114R–130R (478 ref.)

METHODS

[Drug chemistry systems for clinical chemistry] Kitajima M. **Iyodenshi To Seitai Kogaku** 1984 Aug;22(4):274–8 (25 ref.) (Jpn)

[Application of immobilized enzymes to clinical analysis] Murachi T. **Iyodenshi To Seitai Kogaku** 1984 Aug; 22(4):251–4 (11 ref.) (Jpn)

[Chemiluminescence method in clinical chemistry] Tsuji A, et al. **Iyodenshi To Seitai Kogaku** 1984 Aug;22(4):255–9 (13 ref.) (Jpn)

STANDARDS

[Problems concerning quality control in clinical chemistry] Kume H, et al. **Iyodenshi To Seitai Kogaku** 1984 Aug; 22(4):233–7 (3 ref.) (Jpn)

CHEMISTRY, ORGANIC

HISTORY

Reminiscences. A "pure" organic chemist's downward path: 2. The years at P. and S. Heidelberger M. **Immunol Rev** 1984 Dec;82:7–27 (48 ref.)

CHEMISTRY, PHARMACEUTICAL

see related
BIOPHARMACEUTICS

Soft drugs: principles and methods for the design of safe drugs. Bodor N. **Med Res Rev** 1984 Oct–Dec;4(4):449–69 (60 ref.)

CHEMISTRY, PHYSICAL

Hydrogen bonding in globular proteins. Baker EN, et al. **Prog Biophys Mol Biol** 1984;44(2):97–179 (117 ref.)

CHEMORECEPTORS

PHYSIOLOGY

Perspectives in carotid body research. Eyzaguirre C, et al. **J Appl Physiol** 1984 Oct;57(4):931–57 (330 ref.)

Thermosensitive and osmoreceptive afferent fibers in the hepatic branch of the vagus nerve. Adachi A. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):269–73 (25 ref.)

[Molecular mechanism of chemoreception] Kurihara K. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1175–87 (63 ref.) (Jpn)

[Bulbar chemoreceptors of respiration] Peskov BIa, et al. **Fiziol Zh SSSR** 1985 Mar;71(3):293–303 (45 ref.) (Rus)

ULTRASTRUCTURE

[Neuroepithelial bodies—hypothetical intrapulmonary chemoreceptors] Siegel A. **Pneumonol Pol** 1985 Mar; 53(3):156–62 (32 ref.) (Pol)

CHEMOTACTIC FACTORS

see related
PHEROMONES

METABOLISM

Bacterial chemotaxis: biochemistry of behavior in a single cell. Ordal GW. **CRC Crit Rev Microbiol** 1985;12(2):95–130 (216 ref.)

PHARMACODYNAMICS

Biologically active complement (C5)-derived peptides and their relevance to disease. Perez HD. **CRC Crit Rev Oncol Hematol** 1984;1(3):199–225 (176 ref.)

PHYSIOLOGY

Margination and emigration of leucocytes. Colditz IG. **Surv Synth Pathol Res** 1985;4(1):44–68 (198 ref.)

CHEMOTACTIC FACTORS, EOSINOPHIL see under **CHEMOTACTIC FACTORS**

CHEMOTACTIC FACTORS, MACROPHAGE see under **CHEMOTACTIC FACTORS**

CHEMOTAXINS see **CHEMOTACTIC FACTORS**

CHEMOTAXIS

see related
CHEMORECEPTORS
CHEMOTACTIC FACTORS

Bacterial chemotaxis: biochemistry of behavior in a single cell. Ordal GW. **CRC Crit Rev Microbiol** 1985;12(2):95–130 (216 ref.)

[Importance of fibroblast chemotaxis in wound healing and tumor cell evasion] Mensing H. **Klin Wochenschr** 1985 Feb 15;63(4):145–51 (77 ref.) (Eng. Abstr.) (Ger)

CHEMOTAXIS, LEUKOCYTE

Chemotaxis of neutrophil granulocytes. Measurement, cell biology and clinical significance. Valerius NH. **Dan Med Bull** 1984 Dec;31(6):458–74 (186 ref.)

Abnormal polymorphonuclear leukocyte motility in dermatologic diseases. Harvath L. **Pediatr Dermatol** 1983 Jul;1(1):35–42 (57 ref.)

Role of the neutrophil in oral disease: receptor deficiency in leukocytes from patients with juvenile periodontitis. Van Dyke TE. **Rev Infect Dis** 1985 May–Jun;7(3):419–25 (60 ref.)

Margination and emigration of leucocytes. Colditz IG. **Surv Synth Pathol Res** 1985;4(1):44–68 (198 ref.)

DRUG EFFECTS

[Effect of drugs on granulocyte motility] Schmidt D, et al. **Allerg Immunol (Leipz)** 1985;31(2):67–78 (77 ref.) (Eng. Abstr.) (Ger)

RADIATION EFFECTS

[Effect of microwave radiation on the hematopoietic and immunologic systems. I. Microwave generators, occupational exposure and the mechanism of biological action] Lisiewicz J, et al. **Przegl Lek** 1984;41(12):717–21 (18 ref.) (Pol)

CHEMOTHERAPY see ***DRUG THERAPY***

CHENIC ACID see **CHENODEOXYCHOLIC ACID**

CHENODEOXYCHOLATE see **CHENODEOXYCHOLIC ACID**

CHENODEOXYCHOLIC ACID

THERAPEUTIC USE

[Dissolution of biliary calculi with CDCA and UDCA] Sugata F. **Nippon Rinsho** 1984 Jul;42(7):1683–9 (35 ref.) (Jpn)

CHENODIOL see **CHENODEOXYCHOLIC ACID**

CHENUDA VIRUS see **REOVIRIDAE**

CHEST see ***THORAX***

CHEWING see **MASTICATION**

CHEYNE–STOKES RESPIRATION see under **RESPIRATION DISORDERS**

CHICK EMBRYO

ANATOMY & HISTOLOGY

Somite formation and its relationship to metameric patterning

of the mesoderm. Meier S. **Cell Differ** 1984 Oct; 14(4):235–43 (35 ref.)

CYTOLOGY

The gradual establishment of cell commitments during the early stages of chick development. Eyal-Giladi H. **Cell Differ** 1984 Oct;14(4):245–55 (70 ref.)

GROWTH & DEVELOPMENT

The vasculature and limb development. Caplan AI. **Cell Differ** 1985 Feb;16(1):1–11 (57 ref.)

PHYSIOLOGY

Hormonal and environmental interactions on thyroid function in the chick embryo and posthatching chicken. Kühn ER, et al. **J Exp Zool** 1984 Dec;232(3):653–8 (49 ref.)

Ontogeny of hypothalamo-adenohypophyseal-gonadal (HAG) interrelationships in the chick embryo. Woods JE, et al. **J Exp Zool** 1984 Dec;232(3):435–41 (35 ref.)

A new theory about somite formation in the chick. Bellairs R. **Prog Clin Biol Res** 1985;171:25–44 (49 ref.)

CHICKEN SARCOMA VIRUS B77 see under **AVIAN SARCOMA VIRUSES**

CHICKEN TUMOR 1 VIRUS see **AVIAN SARCOMA VIRUSES**

CHICKENPOX

The varicella-zoster virus: systemic and ocular features. Liesegang TJ. **J Am Acad Dermatol** 1984 Aug;11(2 Pt 1):165–91 (135 ref.)

Perinatal herpesvirus infections. LaRussa P. **Pediatr Ann** 1984 Sep;13(9):659–61, 664–5, 668–70 (41 ref.)

PREVENTION & CONTROL

Live attenuated varicella vaccine. Gershon AA. **Pediatr Ann** 1984 Sep;13(9):653–6 (12 ref.)

CHICKENPOX VIRUS see **VARICELLA-ZOSTER VIRUS**

CHICKENS

Digestion and absorption of lipids in poultry. Krogdahl A. **J Nutr** 1985 May;115(5):675–85 (97 ref.)

Digestion and absorption of carbohydrates in fowl and events through perinatal development. Moran ET Jr. **J Nutr** 1985 May;115(5):665–74 (62 ref.)

GROWTH & DEVELOPMENT

Thyroidal influence on body growth. King DB, et al. **J Exp Zool** 1984 Dec;232(3):453–60 (65 ref.)

IMMUNOLOGY

Proliferative response of chicken T- and B-lymphocytes to mitogens. Lee LF. **Prog Clin Biol Res** 1984;161:41–52 (38 ref.)

METABOLISM

Quantitative review of optimum amino acid intakes for young laying pullets. McDonald MW, et al. **Br Poult Sci** 1985 Apr;26(2):253–64 (32 ref.)

Calcium metabolism and its control—a review. Soares JH Jr. **Poult Sci** 1984 Oct;63(10):2075–83 (42 ref.)

PHYSIOLOGY

Regulation of the follicular hierarchy and ovulation. Bahr JM, et al. **J Exp Zool** 1984 Dec;232(3):495–500 (32 ref.)

Chicken ovulation cycle. Cunningham FJ, et al. **J Exp Zool** 1984 Dec;232(3):485–94 (56 ref.)

Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501–11 (26 ref.)

Steroidogenesis in granulosa cells during follicular maturation: evidence for desensitization–resensitization during the ovulation cycle. Hertelendy F, et al. **J Exp Zool** 1984 Dec;232(3):513–20 (29 ref.)

Hormonal and environmental interactions on thyroid function in the chick embryo and posthatching chicken. Kühn ER, et al. **J Exp Zool** 1984 Dec;232(3):653–8 (49 ref.)

Aspects of the neuroendocrine control of ovulation and broodiness in the domestic hen. Sharp PJ, et al. **J Exp Zool** 1984 Dec;232(3):475–83 (37 ref.)

The enigma of copper sulfate in animal nutrition. **Nutr Rev** 1984 Aug;42(8):296–7 (17 ref.)

CHILBLAINS see under ***FROSTBITE***

CHILD

Children and the elderly: divergent paths for America's dependents. Preston SH. **Demography** 1984 Nov; 21(4):435–57 (73 ref.)

CHILD ABUSE

The role of forensic evidence in child abuse and neglect. Kanda M, et al. **Am J Forensic Med Pathol** 1985 Mar; 6(1):7–15 (35 ref.)

How widespread is child sexual abuse? Finkelhor D. **Child Today** 1984 Jul–Aug;13(4):18–20 (7 ref.)

When systems fail: protecting the victim of child sexual abuse. Fontana VJ. **Child Today** 1984 Jul–Aug;13(4):14–8 (8 ref.)

Child abuse: a bidirectional phenomenon. Sachdev P. **Med Law** 1984;3(4):363–76 (102 ref.)

The postmortem examination on the abused child. Pathological, radiographic, and legal aspects. Norman MG, et al. **Perspect Pediatr Pathol** 1984 Winter;8(4):313–43 (125 ref.)

Child-abusive parents: an empirical review and analysis. Wolfe DA. **Psychol Bull** 1985 May;97(3):462–82 (111 ref.)

Engel's pain-prone disorder patient: 25 years after. Roy R. **Psychother Psychosom** 1985;43(3):126–35 (44 ref.)

Sexual abuse of children—a review. Cohen L. **S Afr Med J** 1985 May 4;67(18):730–2 (24 ref.)

CHILD BEHAVIOR

Nutrients, neurotransmitters and infant behavior. Yogman MW, et al. **Am J Clin Nutr** 1985 Aug;42(2):352–60 (38 ref.)

Direct observation studies of hyperactive behaviors. Luk SL. **J Am Acad Child Psychiatry** 1985 May;24(3):338–44 (29 ref.)

Television's impact on children. Zuckerman DM, et al. **Pediatrics** 1985 Feb;75(2):233–40 (44 ref.)

DRUG EFFECTS

Obstetric medication and neonatal behavior. Current controversies. Kuhnert BR, et al. **Clin Perinatol** 1985 Jun; 12(2):423–40 (64 ref.)

CHILD BEHAVIOR DISORDERS

DIAGNOSIS

Delineation of children's behavior problems: a basis for assessment and intervention. Thompson RJ Jr. **J Dev Behav Pediatr** 1985 Feb;6(1):37–50 (52 ref.)

PSYCHOLOGY

Behavioral treatment approaches to pathological unsocialized physical aggression in young children. Frankel F, et al. **J Child Psychol Psychiatry** 1985 Jul;26(4):525–51 (89 ref.)

CHILD CARE

see related
CHILD REARING

CHILD DAY CARE CENTERS

Public health considerations of infectious diseases in child day care centers. The Child Day Care Infectious Disease Study Group. **J Pediatr** 1984 Nov;105(5):683–701 (113 ref.)

Considerations of infectious diseases in day care centers. The Child Day Care Infectious Disease Study Group. **Pediatr Infect Dis** 1985 Mar–Apr;4(2):124–36 (116 ref.)

CHILD DEVELOPMENT

see related
CHILD PSYCHOLOGY
GROWTH
MOTOR SKILLS

The drug user as a parent. Lief NR. **Int J Addict** 1985 Jan; 20(1):63–97 (112 ref.)

Significance of vitamins in child health. Buzina R, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:9–22 (43 ref.)

Growth as a measure of nutritional status. Sutphen JL. **J Pediatr Gastroenterol Nutr** 1985 Apr;4(2):169–81 (137 ref.)

Developmental outcome of children born to methadone maintained women: a review of longitudinal studies. Kaltenbach K, et al. **Neurobehav Toxicol Teratol** 1984 Jul–Aug;6(4):271–5 (27 ref.)

Physical activity and child health. Shephard RJ. **Sports Med** 1984 May–Jun;1(3):205–33 (376 ref.)

DRUG EFFECTS

Direct and indirect chemical exposure in children. Garrettson LK. **Clin Lab Med** 1984 Sep;4(3):469–73 (19 ref.)

PHYSIOLOGY

Developmental aspects of maximal aerobic power in children. Krahenbuhl GS, et al. **Exerc Sport Sci Rev** 1985;13:503–38 (139 ref.)

CHILD HEALTH SERVICES

Intervention strategies for children: a research agenda. Roghmann KJ. **Health Serv Res** 1985 Feb;19(6 Pt 2):887–943 (166 ref.)

CHILD NEGLECT see **CHILD ABUSE**

CHILD NUTRITION

Selected topics in therapeutic nutrition. Kelts D, et al. **Curr Probl Pediatr** 1983 Mar;13(5):1–62 (192 ref.)

Growth as a measure of nutritional status. Sutphen JL. **J Pediatr Gastroenterol Nutr** 1985 Apr;4(2):169–81 (137 ref.)

Nutritional regulation of host resistance and predictive value of immunologic tests in assessment of outcome. Puri S, et al. **Pediatr Clin North Am** 1985 Apr;32(2):499–516 (60 ref.)

Assessment of nutritional status: functional indicators of pediatric nutriture. Solomons NW. **Pediatr Clin North Am** 1985 Apr;32(2):319–34 (45 ref.)

[Nutritional typology of dietary lipids] Rondinone R. **Minerva Pediatr** 1984 May 31;36(10):497–517 (100 ref.) (Eng. Abstr.) **(Ita)**

[Zinc concentration in the food and bodies of pregnant women, newborn infants and children] Muszyńska-Zimna E, et al. **Pol Tyg Lek** 1985 Jan 14;40(2):51–5 (28 ref.) **(Pol)**

[Use of protective factors in products for child nutrition] Blokhina IN. **Vopr Pitan** 1984 Nov–Dec;(6):7–11 (38 ref.) **(Rus)**

CHILD PSYCHOLOGY

The psychic life of the young infant: review and critique of the psychoanalytic concepts of symbiosis and infantile omnipotence. Horner TM. **Am J Orthopsychiatry** 1985 Jul; 55(3):324–44 (143 ref.)

A review of current approaches used to help children and parents cope with health care procedures. Hunsberger M, et al. **Matern Child Nurs J** 1984 Fall;13(3):145–65 (107 ref.)

Personal health maintenance for children. Richmond JB, et al. **West J Med** 1984 Dec;141(6):816–23 (66 ref.)

CHILD REARING

A woman's age: childbearing and child rearing. Stein ZA. **Am J Epidemiol** 1985 Mar;121(3):327–42 (96 ref.)

Research on twins: implications for parenting. Showers J, et al. **Child Care Health Dev** 1984 Nov–Dec;10(6):391–404 (57 ref.)

CHILDBIRTH see **LABOR**

CHIMERA

RISH III. Haplotype-sharing in immune responses. Daunter B. **Med Hypotheses** 1985 May;17(1):79–93 (44 ref.)

Transfectomas provide novel chimeric antibodies. Morrison SL. **Science** 1985 Sep 20;229(4719):1202–7 (47 ref.)

CHIMPANSEE TROGLODYTES

The chimpanzee as a model to test the side effects of human interferons. Schellekens H, et al. **J Med Primatol** 1984; 13(5):235–45 (45 ref.)

CHIMPANZEE see **CHIMPANSEE TROGLODYTES**

CHIMPANZEE CORYZA AGENT see **RESPIRATORY SYNCYTIAL VIRUSES**

CHIRONEX VENOMS see **COELENTERATE VENOMS**

CHIRONOMIDAE see under **DIPTERA**

CHIROPRACTIC

Clinical trials of spinal manipulation: a critical appraisal and review of the literature. Brunarski DJ. **J Manipulative Physiol Ther** 1984 Dec;7(4):243–9 (97 ref.)

Vitamin C and chiropractic. Dryburgh DR. **J Manipulative Physiol Ther** 1985 Jun;8(2):95–103 (104 ref.)

CHLAMYDIA INFECTIONS

Reactive arthritis. Aho K, et al. **Clin Rheum Dis** 1985 Apr; 11(1):25–40 (56 ref.)

Infections due to Chlamydia trachomatis. Hammerschlag MR. **Pediatr Ann** 1984 Sep;13(9):673, 675–7, 679–81 (52 ref.)

COMPLICATIONS

Perihepatitis (Fitz-Hugh—Curtis syndrome). A review and case presentation. Ris HW. **J Adolesc Health Care** 1984 Oct;5(4):272–6 (27 ref.)

DIAGNOSIS

Chlamydia trachomatis, Mycoplasma hominis, and Ureaplasma urealyticum infections of infants. Bell TA. **Semin Perinatol** 1985 Jan;9(1):29–37 (88 ref.)

[Reiter's disease and Chlamydia infections] Shubin SV. **Revmatologiia (Moskva)** 1984 Jul–Sep;(3):35–40 (63 ref.) **(Rus)**

CHLAMYDIA TRACHOMATIS

Reactive arthritis. Aho K, et al. **Clin Rheum Dis** 1985 Apr; 11(1):25–40 (56 ref.)

CHLORAMBUCIL

ADVERSE EFFECTS

Malignancies induced by chlorambucil. Palmer RG, et al. **Cancer Treat Rev** 1984 Jun;11(2):121–9 (69 ref.)

CHLORAMIPHENE see **CLOMIPHENE**

CHLORAMPHENICOL

ADVERSE EFFECTS

Pharmacodynamic actions of antimicrobial agents in host cell membranes. Adams HR. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1127–30 (29 ref.)

METABOLISM

Pharmacokinetic aspects of penicillins, aminoglycosides and chloramphenicol in birds compared to mammals. A review. Dorrestein GM, et al. **Vet Q** 1984 Sep;6(4):216–24 (43 ref.)

PHARMACODYNAMICS

Bacterial resistance to chloramphenicol. Shaw WV. *Br Med Bull 1984 Jan;40(1):36–41 (57 ref.)*

Chloramphenicol in the 1980s. Shalit I, et al. **Drugs** 1984 Oct;28(4):281–91 (112 ref.)

Salmonella strains resistant to multiple antibiotics: therapeutic implications. Smith SM, et al. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):455–60 (73 ref.)

Chloramphenicol: clinical pharmacology in pediatrics. *Ristuccia AM. Ther Drug Monit 1985;7(2):159–67 (114 ref.)*

CHLORDIAZEPOXIDE

THERAPEUTIC USE

Is chlordiazepoxide the rational choice among benzodiazepines? Baskin SI, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):110–9 (70 ref.)

CHLORHEXIDINE

THERAPEUTIC USE

[Use of chlorhexidine as an alternative to a periodontal surgical pack] Picarelli A, et al. **Minerva Stomatol** 1985 Mar–Apr;34(2):307–11 (54 ref.) (Eng. Abstr.) **(Ita)**

CHLORIDE PEROXIDASE see under **PEROXIDASES**

CHLORIDES

METABOLISM

Biochemical properties of the GABA/barbiturate/benzodiazepine receptor–chloride ion channel complex. Olsen RW, et al. **Adv Exp Med Biol** 1984; 175:205–19 (53 ref.)

Kinetics and mechanism of anion transport in red blood cells. Jennings ML. **Annu Rev Physiol** 1985;47:519–33 (96 ref.)

Cytosol free Ca++ in the regulation of active intestinal Na and Cl transport. Donowitz M, et al. **KROC Found Ser** 1984;17:171–89 (76 ref.)

Interactions of pyrethroid insecticides with chloride ionophore–associated binding sites. Lawrence LJ, et al. **Neurotoxicology** 1985 Summer;6(2):87–98 (22 ref.)

CHLORMEQUAT see under **AMMONIUM COMPOUNDS**

CHLOROACETOL PHOSPHATE see under **ORGANOPHOSPHORUS COMPOUNDS**

P-CHLOROAMPHETAMINE see under **AMPHETAMINES**

O-CHLOROBENZYLIDENE MALONITRILE see under **NITRILES**

CHLOROMETHYL METHYL ETHER see under **METHYL ETHERS**

CHLOROPHENOLS

POISONING

[The most common diseases caused by the adverse effect of phenols and chlorophenols] Taraszkiewicz F, et al. **Pol Tyg Lek** 1984 Jul 30;39(31):1053–6 (26 ref.) **(Pol)**

TOXICITY

A review of chlorinated phenols. Exon JH. **Vet Hum Toxicol** 1984 Dec;26(6):508–20 (152 ref.)

CHLOROPHYLL

see related **PHOTOSYNTHESIS**

ANALOGS & DERIVATIVES

[The revelation of toxicity which is caused by some poisonous substances derived from foodstuffs and its modification under nutritional conditions] Kimura S. **Yakugaku Zasshi** 1984 May;104(5):423–39 (41 ref.) (Eng. Abstr.) **(Jpn)**

[Delayed bacteriochlorophyll luminescence and the primary stages of electron transport in photosynthetic reaction centers of purple bacteria] *Borisov AIu, et al.* **Mol Biol (Mosk)** 1984 Jul–Aug;18(4):869–91 (265 ref.) (Eng. Abstr.) **(Rus)**

BIOSYNTHESIS

The biosynthesis of porphyrins, chlorophylls, and vitamin *B12. Leeper FJ. Nat Prod Rep 1985 Feb;2(1):19–47 (273* ref.)

CHLOROPHYLLIDES see under ***CHLOROPHYLL***

CHLOROPLAST COUPLING FACTOR see **H(+)-TRANSPORTING ATPASE**

CHLOROPLASTS

see related **PHOTOSYNTHESIS**

[Molecular cloning of chloroplasts genes—chloroplast DNA *replication origin and transcriptional promoters] Ohyama* K. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):184–96 (112 ref.) **(Jpn)**

ANALYSIS

[Structure of an inverted repeat sequence in chloroplast *DNA] Sugita M, et al. Tanpakushitsu Kakusan Koso 1984* Nov;29(11):875–88 (83 ref.) **(Jpn)**

ENZYMOLOGY

[The structure and expression of chloroplast H+-ATPase (CF0CF1) genes] Deno H, et al. *Tanpakushitsu Kakusan Koso 1984 Aug;29(8):622–34 (55* ref.) **(Jpn)**

CHLOROQUINOLINOLS see under **HYDROXYQUINOLINES**

CHLORPHENAMIDINE see under **AMIDINES**

CHLORPHENAMINE see **CHLORPHENIRAMINE**

CHLORPHENIRAMINE

METABOLISM

Clinical pharmacokinetics of chlorpheniramine. Rumore MM. **Drug Intell Clin Pharm** 1984 Sep;18(9):701–7 (57 ref.)

CHLORPROPAMIDE

ADVERSE EFFECTS

[Flush induced by chlorpropamide–alcohol (CAF): a genetic marker of diabetes mellitus or an undesirable effect of the drug?] Sabán J, et al. **Rev Clin Esp** 1985 Feb;176(3):107–11 (50 ref.) (Eng. Abstr.) **(Spa)**

DIAGNOSTIC USE

[Chlorpropamide–alcohol test as a marker of vascular complications of non-insulin-dependent diabetes mellitus] Balabolkin MI, et al. **Ter Arkh** 1984;56(12):128–30 (34 ref.) **(Rus)**

CHLORPROPHENPYRIDAMINE see **CHLORPHENIRAMINE**

CHLORQUINALDOL see under **HYDROXYQUINOLINES**

CHLORTETRACYCLINE

DIAGNOSTIC USE

[Calcium–platelet endogenous protein phosphorylation, Quin 2 fluorescence, CTC fluorescence] Higashihara M, et al. **Rinsho Byori** 1985 Apr;Spec No 62:105–14 (32 ref.) **(Jpn)**

CHOCOLATE see **CACAO**

CHOICE BEHAVIOR

PHYSIOLOGY

[Role of basal ganglia in the mechanisms of afferent synthesis and acceptance of decision making] Garibian AA, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):112–28 (82 ref.) **(Rus)**

CHOKING see **AIRWAY OBSTRUCTION**

CHOLANGIOGRAPHY

Peroperative cholangiography—*Karachi experience. Khwaja* MA, et al. **JPMA** 1984 Jul;34(7):206–8 (16 ref.)

[Recent triiodinated contrast media for oral cholecystocholangiography] Sviridov NK, et al. **Med Radiol (Mosk)** 1985 Feb;30(2):58–60 (30 ref.) **(Rus)**

CHOLANGIOMA

CHEMICALLY INDUCED

Histogenesis of cholangiomas and cholangiocarcinomas in thioacetamide fed rats. Praet MM, et al. **Exp Pathol** 1984; 26(1):3–14 (55 ref.)

DIAGNOSIS

Malignant stricture at the confluence of the biliary tree: diagnosis and management. Beazley RM, et al. **Surg Annu** 1985;17:125–41 (90 ref.)

CHOLANGIOPANCREATOGRAPHY, ENDOSCOPIC RETROGRADE

Endoscopic retrograde cholangiopancreatography (ERCP) and endoscopic therapy in pancreatic disease. Classen M, et al. **Clin Gastroenterol** 1984 Sep;13(3):819–42 (70 ref.)

Therapeutic endoscopy: 1984. Johnson GK, et al. **Wis Med J** 1984 Nov;83(11):23–6 (22 ref.)

[Endoscopic cholangio-Wirsungography in chronic *pancreatitis. Re-evaluation of its merit] Pestiaux A, et al.* **Rev Med Brux** 1984 Jun;5(6):391–400 (83 ref.) (Eng. Abstr.) **(Fre)**

CHOLANGITIS

Primary sclerosing cholangitis. Alberti-Flor JJ, et al. *South Med J 1985 Feb;78(2):173–7 (33 ref.)*

CHOLANGITIS, CHRONIC NONSUPPURATIVE *DESTRUCTIVE* see ***LIVER CIRRHOSIS, BILIARY***

CHOLECYSTECTOMY

Drainage after cholecystectomy. Hoffmann J, et al. **Br J Surg** 1985 Jun;72(6):423–7 (49 ref.)

ADVERSE EFFECTS

Postcholecystectomy complications. Ghahremani GG. **CRC Crit Rev Diagn Imaging** 1984;23(2):119–49 (106 ref.)

CHOLECYSTITIS

THERAPY

[Principles of treatment of acute cholecystitis (review of the literature)] Reshetnikov EA, *et al.* **Khirurgiia (Mosk)** 1985 Mar;(3):143–50 (97 ref.) **(Rus)**

CHOLECYSTOGRAPHY

[Recent triiodinated contrast media for oral cholecystocholangiography] Sviridov NK, et al. *Med Radiol (Mosk) 1985 Feb;30(2):58–60* (30 ref.) **(Rus)**

CHOLECYSTOKININ

ANALYSIS

Molecular forms of cholecystokinin in the brain and the relationship to neuronal gastrins. Rehfeld JF, et al. **Ann NY Acad Sci** 1985;448:11–23 (51 ref.)

BIOSYNTHESIS

The biosynthesis of cholecystokinin in neural tissue. Goltermann NR. **Ann NY Acad Sci** 1985;448:76–86 (95 ref.)

PHARMACODYNAMICS

Species differences in the response to cholecystokinin. Morley JE, et al. **Ann NY Acad Sci** 1985;448:413–6 (40 ref.)

The satiety effect of cholecystokinin. Recent progress and current problems. Smith GP, et al. **Ann NY Acad Sci** 1985; 448:417–23 (48 ref.)

Neuropharmacological profile of cholecystokinin-like peptides. Zetler G. **Ann NY Acad Sci** 1985;448:448–69 (141 ref.)

PHYSIOLOGY

Central nervous system cholecystokinin and the control of feeding. Baile CA, et al. **Ann NY Acad Sci** 1985;448:424–30 (42 ref.)

Integrative peptides. Hoebel BG. **Brain Res Bull** 1985 Jun; 14(6):525–8 (54 ref.)

Peptidergic control of food intake in food-producing animals. Baile CA, et al. **Fed Proc** 1984 Nov;43(14):2898–902 (37 ref.)

Gut peptides and postprandial satiety. Smith GP, et al. **Fed Proc** 1984 Nov;43(14):2889–92 (37 ref.)

Neuronal cholecystokinin: one or multiple transmitters? Rehfeld JF. **J Neurochem** 1985 Jan;44(1):1–10 (75 ref.)

THERAPEUTIC USE

The therapeutic potential of cholecystokinin. Smith GP. **Int J Obes** 1984;8 Suppl 1:35–8 (19 ref.)

CHOLECYSTOKININ OCTAPEPTIDE see **SINCALIDE**

CHOLEDOCHOLITHIASIS see ***COMMON BILE DUCT CALCULI***

CHOLELITHIASIS

DRUG THERAPY

[Dissolution of biliary calculi with CDCA and UDCA] Sugata F. **Nippon Rinsho** 1984 Jul;42(7):1683–9 (35 ref.) **(Jpn)**

ETIOLOGY

Nutrition and cholesterol gallstones. Low-Beer TS. *Proc Nutr Soc 1985 Feb;44(1):127–34 (57 ref.)*

[Obesity, hyperlipidemia and cholelithiasis] Dederer IuM, et al. **Klin Med (Mosk)** 1984 Oct;62(10):14–8 (24 ref.) **(Rus)**

METABOLISM

Debits and credits: a current account of cholesterol gall stone disease. Bouchier IA. **Gut** 1984 Oct;25(10):1021–8 (69 ref.)

PREVENTION & CONTROL

[Prevention of cholelithiasis] Mansurov KhKh. **Klin Med (Mosk)** 1985 Jan;63(1):10–6 (15 ref.) **(Rus)**

THERAPY

[Current aspects of the dissolving of biliary calculi (review of the literature)] Milonov OB, et al. **Khirurgiia (Mosk)** 1984 Jul;(7):144–50 (41 ref.) **(Rus)**

CHOLELITHIASIS, COMMON BILE DUCT see **COMMON BILE DUCT CALCULI**

CHOLERA

ETIOLOGY

[Bacterial diarrhoea: diarrhoea caused by enterotoxins] Takeda Y. **Rinsho Byori** 1984 Jul;32(7):701–8 (46 ref.) **(Jpn)**

OCCURRENCE

Cholera and other vibrioses in the United States. Morris JG *Jr, et al. N Engl J Med 1985 Feb 7;312(6):343–50 (113 ref.)*

CHOLERA TOXIN

PHARMACODYNAMICS

Cholera enterotoxin (choleragen). Finkelstein RA, et al. **Pharmacol Ther** 1985;27(1):37–47 (116 ref.)

CHOLERAGEN see **CHOLERA TOXIN**

CHOLERAGENOID see **CHOLERA TOXIN**

CHOLESTANOLS

METABOLISM

Formation and metabolism of bile alcohols in man. Karlaganis G, et al. **Hepatology** 1984 Sep–Oct;4(5):966–73 (82 ref.)

CHOLESTASIS

Mechanical biliary obstruction. A review of the multisystemic consequences of obstructive jaundice and their impact on perioperative morbidity and mortality. O'Connor MJ. **Am Surg** 1985 May;51(5):245–51 (81 ref.)

Neonatal cholestasis. Balistreri WF. **J Pediatr** 1985 Feb; 106(2):171–84 (68 ref.)

CHEMICALLY INDUCED

Cholestatic jaundice induced by gold salts treatment clinical and immunological aspects—report of one case and review of the literature. Schapira D, et al. **J Rheumatol** 1984 Dec; 11(6):843–5 (18 ref.)

DIAGNOSIS

Cholestasis: medical or surgical? LaMont JT. **Hosp Pract [Off]** 1985 Feb 15;20(2):82A, 82B, 82C passim (0 ref.)

[Advances in the enzymatic diagnosis of hepatobiliary diseases] Calvo C. **Rev Med Chil** 1984 Apr;112(4):379–85 (53 ref.) (Eng. Abstr.) **(Spa)**

METABOLISM

[Abnormal bile acids in obstructive jaundice] Yamanaka M, et al. **Nippon Rinsho** 1984 Jul;42(7):1610–7 (31 ref.) **(Jpn)**

CHOLESTASIS, EXTRAHEPATIC see ***BILE DUCT OBSTRUCTION, EXTRAHEPATIC***

CHOLESTASIS, INTRAHEPATIC

DIAGNOSIS

An approach in the diagnosis of cholestatic jaundice. Juttijudata P, et al. **J Med Assoc Thai** 1984 Aug;67(8):413–8 (43 ref.)

[Lipoprotein-X as an indicator of cholestasis in liver and biliary tract diseases] Sawaryn T. **Wiad Lek** 1984 Oct 1; 37(19):1522–7 (32 ref.) (Eng. Abstr.) ***(Pol)***

METABOLISM

[Unusual bile acids] Sasaki Y. *Nippon Rinsho 1984 Jul; 42(7):1548–54 (30 ref.)* **(Jpn)**

CHOLESTEROL

ANALYSIS

Laboratory considerations: determination of cholesterol, triglyceride, phospholipid, and other lipids in blood and tissues. Naito HK, et al. **Lab Res Methods Biol Med** 1984; *10:1–76 (130 ref.)*

BIOSYNTHESIS

Role of cholesterogenesis and isoprenoid synthesis in DNA replication and cell growth. Siperstein MD. **J Lipid Res** 1984 Dec 15;25(13):1462–8 (68 ref.)

Cholesterol synthesis and degradation. Story JA. **Lab Res Methods Biol Med** 1984;10:217–30 (45 ref.)

BLOOD

Cholesterol, stress, lifestyle, and coronary heart disease. Troxler RG, et al. **Aviat Space Environ Med** 1985 Jul; *56(7):660–5 (44 ref.)*

Dietary and endogenous cholesterol and human cancer. McMichael AJ, et al. **Epidemiol Rev** 1984;6:192–216 (108 ref.)

Progress in understanding the LDL receptor and HMG-CoA reductase, two membrane proteins that regulate the plasma cholesterol. Goldstein JL, et al. **J Lipid Res** 1984 Dec 15; *25(13):1450–61 (51 ref.)*

Body weight and serum cholesterol. **Nutr Rev** 1985 Feb; 43(2):43–4 (16 ref.)

Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov–Dec;1(6):413–8 (22 ref.)

[Adverse effects of antihypertensive agents, with special reference to increased risk factors] Fujii J. **Nippon Rinsho** 1985 May;43(5):1012–7 (29 ref.) **(Jpn)**

[Correction of dyslipoproteinemia in children and early *prevention of atherosclerosis]* Verbitskaia AI, et al. **Pediatriia** 1984 Aug;(8):59–62 (41 ref.) **(Rus)**

METABOLISM

Intestinal absorption of nutrients in animals dosed orally with retinoids: considerations for chemopreventive studies. Hill DL, et al. **Cancer Invest** *1985;3(3):243–8 (64 ref.)*

Cytochrome P-450scc: enzymology, and the regulation of intramitochondrial cholesterol delivery to the enzyme. *Lambeth JD, et al.* **Endocr Res** *1984–85;10(3–4):283–309* (63 ref.)

Polypeptide activators of cholesterol side-chain cleavage. Pedersen RC. **Endocr Res** 1984–85;10(3–4):533–61 (88 ref.)

Debits and credits: a current account of cholesterol gall stone disease. Bouchier IA. **Gut** 1984 Oct;25(10):1021–8 (69 ref.)

Role of acyl-CoA: cholesterol acyltransferase in cellular cholesterol metabolism. Suckling KE, et al. **J Lipid Res** 1985 Jun;26(6):647–71 (166 ref.)

Clinical and experimental methods for the determination of cholesterol absorption. Gibson JC. **Lab Res Methods Biol Med** 1984;10:157–90 (70 ref.)

Nutrition and cholesterol gallstones. Low-Beer TS. **Proc Nutr Soc** 1985 Feb;44(1):127–34 (57 ref.)

Fluorescent sterols: probe molecules of membrane structure and function. Schroeder F. **Prog Lipid Res** 1984; 23(2):97–113 (143 ref.)

How LDL receptors influence cholesterol and atherosclerosis. Brown MS, et al. **Sci Am** 1984 Nov; 251(5):58–66 (0 ref.)

[Self-regulation of the functional state of high density lipoproteins and its disorders in hypoalphacholesterolemia (review)] Gerasimova EN, et al. **Vopr Med Khim** 1985 Jan–Feb;31(1):32–40 (59 ref.) (Eng. Abstr.) **(Rus)**

CHOLESTEROL ACYLTRANSFERASE

METABOLISM

Role of acyl-CoA: cholesterol acyltransferase in cellular cholesterol metabolism. Suckling KE, et al. **J Lipid Res** 1985 Jun;26(6):647–71 (166 ref.)

CHOLESTEROL DESMOLASE see under **OXIDOREDUCTASES**

CHOLESTEROL, DIETARY

ADVERSE EFFECTS

Dietary and endogenous cholesterol and human cancer. McMichael AJ, et al. **Epidemiol Rev** 1984;6:192–216 (108 ref.)

The advisability of the prudent diet in adolescence. Belmaker E, et al. **J Adolesc Health Care** 1985 May;6(3):224–32 (54 ref.)

CHOLESTEROL ESTERASE see under **CARBOXYLIC ESTER HYDROLASES**

CHOLESTEROL HDL see **LIPOPROTEINS, HDL CHOLESTEROL**

CHOLESTEROL-7-HYDROXYLASE see under **STEROID HYDROXYLASES**

CHOLESTEROL INHIBITORS see **ANTICHOLESTEREMIC AGENTS**

CHOLESTEROL LDL see **LIPOPROTEINS, LDL CHOLESTEROL**

CHOLINE

ANALOGS & DERIVATIVES

On the specificity of antibody/antigen interactions: phosphocholine binding to McPC603 and the correlation of three-dimensional structure and sequence data. Padlan EA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):271–6 (10 ref.)

CHOLINE KINASE see under **PHOSPHOTRANSFERASES, ATP**

CHOLINE PHOSPHOGLYCERIDES see **PHOSPHATIDYLCHOLINES**

CHOLINERGIC-BLOCKING AGENTS see **PARASYMPATHOLYTICS**

CHOLINERGIC FIBERS

ENZYMOLOGY

[Cholinesterases of the sweat glands in mammals: nerves, cells and secretion] Sokolov VE, et al. **Izv Akad Nauk SSSR [Biol]** *1985 Mar–Apr;(2):175–84 (37* ref.) (Eng. Abstr.) **(Rus)**

CHOLINERGIC RECEPTORS see **RECEPTORS, CHOLINERGIC**

CHOLINESTERASE INHIBITORS

see related **INSECTICIDES**

TOXICITY

Design and structure-activity relationships of antidotes to *organophosphorus anticholinesterase agents. Gray AP.* **Drug Metab Rev** 1984;15(3):557–89 (78 ref.)

CHOLINESTERASE REACTIVATORS

CHEMICAL SYNTHESIS

Design and structure-activity relationships of antidotes to organophosphorus anticholinesterase agents. Gray AP. **Drug Metab Rev** 1984;15(3):557–89 (78 ref.)

CHOLINESTERASES

BLOOD

Status of cholinesterase activities in blood in neuropsychiatric disorders. Deutsch SI, et al. **Neurochem Res** 1984 Jul; 9(7):863–9 (25 ref.)

METABOLISM

[Cholinesterases of the sweat glands in mammals: nerves, cells and secretion] Sokolov VE, et al. **Izv Akad Nauk SSSR [Biol]** 1985 Mar–Apr;(2):175–84 (37 ref.) (Eng. Abstr.) **(Rus)**

CHOLINOCEPTIVE SITES see **RECEPTORS, CHOLINERGIC**

CHOLINOCEPTORS see **RECEPTORS, CHOLINERGIC**

CHOLINOLYTICS see **PARASYMPATHOLYTICS**

CHONDROBLASTOMA

PATHOLOGY

[Epiphyseal chondroblastoma: natural history and clinico-radiographic aspects] Ciarambino A, et al.

CHONDROBLASTOMA

Chir Ital 1982 Oct;34(5):804–29 (38 ref.) (Eng. Abstr.) (Ita)

CHONDROCALCINOSIS

ETIOLOGY

[Calcium pyrophosphate crystal deposition disease] Bunchuk NV. Ter Arkh 1985;57(2):132–8 (90 ref.) (Rus)

CHONDROITIN

ANALOGS & DERIVATIVES

Heparin cofactor II and other endogenous factors in the mediation of the antithrombotic and anticoagulant effects of heparin and dermatan sulfate. Ofosu FA, et al. Semin Thromb Hemost 1985 Apr;11(2):133–7 (40 ref.)

CHONDROITIN SULFATES see under CHONDROITIN

CHONDROSARCOMA

RADIOGRAPHY

Tracheal chondrosarcoma with an overview of other tumors of the trachea. Slasky BS, et al. J Comput Tomogr 1985 Jul;9(3):225–31 (20 ref.)

CHONDRO-4-SULFATASE see under SULFATASES

CHOREA

FAMILIAL & GENETIC

Autosomal dominant paroxysmal kinesigenic choreoathetosis. An electroneurophysiological study. Busard HL, et al. Clin Neurol Neurosurg 1984;86(4):281–9 (42 ref.)

CHOREA, HEREDITARY see HUNTINGTON CHOREA

CHORIOCARCINOMA

Clinical aspects of gestational trophoblastic disease. Runowicz CD. Mt Sinai J Med (NY) 1985 Jan;52(1):35–45 (43 ref.)

DRUG THERAPY

Treatment of high-risk choriocarcinoma. Bagshawe KD. J Reprod Med 1984 Nov;29(11):813–20 (28 ref.)

OCCURRENCE

Epidemiology of hydatidiform mole and choriocarcinoma. Bracken MB, et al. Epidemiol Rev 1984;6:52–75 (151 ref.)

PATHOLOGY

Placental-site chorioma. The neoplasm of the implantation-site trophoblast. Driscoll SG. J Reprod Med 1984 Nov;29(11):821–5 (33 ref.)

Nontransitional cell carcinomas of the bladder in adults—review. Khoury S, et al. Prog Clin Biol Res 1984; 162B:275–88 (30 ref.)

CHORIONIC SOMATOMAMMOTROPIN, HUMAN see PLACENTAL LACTOGEN

CHORISMIC ACID see under CYCLOHEXANECARBOXYLIC ACIDS

CHORISTOMA

DIAGNOSIS

[Dystopic pancreas in the gastric and duodenal wall] Ponomarev AA. Sov Med 1984;(8):39–44 (94 ref.) (Rus)

ETIOLOGY

[Heterotopic autotransplantation of the spleen–splenosis] Barcikowski S, et al. Pol Tyg Lek 1984 Jun 11;39(24):841–3 (29 ref.) (Pol)

CHOROID

BLOOD SUPPLY

[Idiopathic central serous chorioretinopathy] Binaghi M, et al. J Fr Ophtalmol 1984;7(5):419–36 (96 ref.) (Fre)

CHOROID NEOPLASMS

DIAGNOSIS

[Prognosis and treatment of malignant choroid melanoma] Păcurariu I. Rev Chir [Oftalmol] 1984 Jul–Sep;28(3):161–7 (23 ref.) (Eng. Abstr.) (Rum)

CHRISTMAS FACTOR see FACTOR IX

CHROMAFFIN GRANULES see under CHROMAFFIN SYSTEM

CHROMAFFIN SYSTEM

CYTOLOGY

Gastrointestinal hormones in birds: morphological, chemical, and developmental aspects. Rawdon BB. J Exp Zool 1984 Dec;232(3):659–70 (96 ref.)

Adrenal medullary chromaffin cells in vitro. Livett BG. Physiol Rev 1984 Oct;64(4):1103–61 (332 ref.)

CHROMATIN

ANALYSIS

[Regulation of gene expression and chromatin structure: role of ADP-ribosylation of chromosomal proteins] Tanuma S. Tanpakushitsu Kakusan Koso 1984 Nov;29(11):889–907 (157 ref.) (Jpn)

METABOLISM

Age changes of chromatin. A review. Medvedev ZA. Mech Ageing Dev 1984 Dec;28(2–3):139–54 (138 ref.)

Age-related changes in the structure and function of chromatin: a review. Thakur MK. Mech Ageing Dev 1984 Oct 31;27(3):263–86 (147 ref.)

PHYSIOLOGY

Transcriptionally active chromatin. Reeves R. Biochim Biophys Acta 1984 Sep 10;782(4):343–93 (718 ref.)

ULTRASTRUCTURE

Chromatin organization and the control of gene activity. Nagl W. Int Rev Cytol 1985;94:21–56 (228 ref.)

The higher order structure of chromatin and histone H1. Thomas JO. J Cell Sci [Suppl] 1984;1:1–20 (52 ref.)

CHROMATOGRAPHY

[Chromatography in the living organism] Esin MS, et al. Patol Fiziol Eksp Ter 1984 Sep–Oct;(5):84–6 (15 ref.) (Rus)

CHROMATOGRAPHY, AFFINITY

The study of ligand–protein interactions utilizing affinity chromatography. Dunn BM. Appl Biochem Biotechnol 1984 Jun;9(3):261–84 (69 ref.)

METHODS

[Affinity chromatography of nucleases] Bannikova GE, et al. Bioorg Khim 1984 Mar;10(3):293–317 (95 ref.) (Eng. Abstr.) (Rus)

CHROMATOGRAPHY, AGAROSE see under CHROMATOGRAPHY, GEL

CHROMATOGRAPHY, EXCLUSION see CHROMATOGRAPHY, GEL

CHROMATOGRAPHY, GAS-LIQUID-MASS SPECTROMETRY see MASS FRAGMENTOGRAPHY

CHROMATOGRAPHY, GAS-MASS SPECTROMETRY see MASS FRAGMENTOGRAPHY

CHROMATOGRAPHY, GEL

INSTRUMENTATION

[High-performance gel chromatography—manufacturer's view] Kato Y. Seikagaku 1984 Dec;56(12):1481–90 (26 ref.) (Jpn)

CHROMATOGRAPHY, GEL PERMEATION see CHROMATOGRAPHY, GEL

CHROMATOGRAPHY, HIGH PERFORMANCE LIQUID see CHROMATOGRAPHY, HIGH PRESSURE LIQUID

CHROMATOGRAPHY, HIGH PRESSURE LIQUID

Biomedical uses of high-performance liquid chromatography with electrochemical detection. Mefford IN. Methods Biochem Anal 1985;31:221–58 (176 ref.)

High-performance liquid chromatography–mass spectrometry. Vestal ML. Science 1984 Oct 19; 226(4672):275–81 (40 ref.)

METHODS

[Recent findings in steroid hormone analysis—high performance liquid chromatography (HPLC)] Takeda R, et al. Nippon Rinsho 1984 Nov;42(11):2530–5 (16 ref.) (Jpn)

CHROMATOGRAPHY, HIGH SPEED LIQUID see CHROMATOGRAPHY, HIGH PRESSURE LIQUID

CHROMATOGRAPHY, LIQUID, HIGH PRESSURE see CHROMATOGRAPHY, HIGH PRESSURE LIQUID

CHROMATOGRAPHY, MASS see MASS FRAGMENTOGRAPHY

CHROMATOGRAPHY, MOLECULAR SIEVE see CHROMATOGRAPHY, GEL

CHROMIUM

METABOLISM

Clinical and biochemical aspects of chromium deficiency. Wallach S. J Am Coll Nutr 1985;4(1):107–20 (75 ref.)

TOXICITY

Chromium: a review of environmental and occupational toxicology. Bencko V. J Hyg Epidemiol Microbiol Immunol 1985;29(1):37–46 (108 ref.)

CHROMIUM ALLOYS

see related DENTAL MATERIALS

CHROMOGRANINS see under NERVE TISSUE PROTEINS

CHROMOSOMAL PROTEINS, NON-HISTONE

ANALYSIS

[The structure of chromosome; is the scaffold an artifact?] Okada TA. Tanpakushitsu Kakusan Koso 1985 Feb; 30(2):81–102 (50 ref.) (Jpn)

CHROMOSOME ABERRATIONS

The contribution of DNA single-strand breaks to the formation of chromosome aberrations and SCEs. Speit G, et al. Basic Life Sci 1984;29 Pt A:229–44 (60 ref.)

The genetics of retinoblastoma. Sparkes RS. Biochim Biophys Acta 1985;780(2):95–118 (181 ref.)

Cytogenetic and molecular biologic alterations in human breast cancer: a review. Trent JM. Breast Cancer Res Treat 1985;5(3):221–9 (37 ref.)

Searching for genetic effects of toxic chemicals: chromosomal aberration and sister chromatid exchange. Monteleone P. Bull Environ Contam Toxicol 1984 Dec; 33(6):710–25 (4 ref.)

The clinical significance of chromosomal changes in acute leukemia. Bloomfield CD. Prog Clin Biol Res 1985; 177:153–70 (64 ref.)

Chromosomal mechanisms in neoplasia. de la Chapelle A. Prog Clin Biol Res 1985;177:139–52 (37 ref.)

Chromosome abnormalities, gene amplification, and tumor progression. Gilbert F. Prog Clin Biol Res 1985;175:151–9 (25 ref.)

Cytogenetics of aborters and abortuses: a review. Noor PJ, et al. Singapore Med J 1984 Oct;25(5):306–12 (75 ref.)

Specific chromosomal markers in B- and T-cell chronic lymphocytic leukemia. Gahrton G, et al. Tumour Biol 1985; 6(1):1–12 (41 ref.)

[Segregation problems in balanced structural chromosome rearrangements] Dagna Bricarelli F, et al. Pathologica 1983; 75 Suppl:81–95 (61 ref.) (Ita)

[Mapping of the human genome by gene dosage method] Głogowska I. Pol Tyg Lek 1985 Mar 4;40(9):273–7 (32 ref.) (Pol)

[Frequently occurring chromosome aberrations in various hemoblastoses] Zakharova AV, et al. Gematol Transfuziol 1985 Apr;30(4):46–53 (51 ref.) (Rus)

DRUG EFFECTS

[Chromosomes and drug resistance of tumors] Levina NV. Eksp Onkol 1984;6(2):14–9 (57 ref.) (Eng. Abstr.) (Rus)

CHROMOSOME ABNORMALITIES

Infertility and chromosome abnormality. Chandley AC. Oxf Rev Reprod Biol 1984;6:1–46 (175 ref.)

COMPLICATIONS

Genes and chromosomes in human cancer. Yunis JJ. Prog Med Virol 1985;32:58–71 (50 ref.)

DIAGNOSIS

[Mapping of the human genome by gene dosage method] Głogowska I. Pol Tyg Lek 1985 Mar 4;40(9):273–7 (32 ref.) (Pol)

ETIOLOGY

[Factors predisposing to chromosome pathology] Zuffardi O, et al. Pathologica 1983;75 Suppl:96–102 (22 ref.) (Ita)

FAMILIAL & GENETIC

Cytogenetics of pregnancy wastage. Boué A, et al. Adv Hum Genet 1985;14:1–57 (150 ref.)

Chromosome abnormalities in leukaemia and lymphoma. Garson OM. Ann Acad Med Singapore 1984 Jul;

13(3):437–44 (56 ref.)
Trisomy in man. Hassold TJ, et al. **Annu Rev Genet** 1984; 18:69–97 (131 ref.)
An appraisal of the application of recombinant DNA techniques to chromosome defects. Ellis KP, et al. **Biochem J** 1985 Feb 15;226(1):1–11 (115 ref.)
Searching for genetic effects of toxic chemicals: chromosomal aberration and sister chromatid exchange. Monteleone P. **Bull Environ Contam Toxicol** 1984 Dec; 33(6):710–25 (4 ref.)
Chromosome abnormalities in malignant hematologic disorders. Dewald GW, et al. **Mayo Clin Proc** 1985 Oct; 60(10):675–89 (71 ref.)
Cytogenetics of aborters and abortuses: a review. Noor PJ, et al. **Singapore Med J** 1984 Oct;25(5):306–12 (75 ref.)
[Chromosomal pathology. Recent advances] Giraud F, et al. **Arch Fr Pediatr** 1985 Mar;42(3):159–62 (19 ref.) (Fre)

OCCURRENCE

Pericentric inversions. Problems and significance for clinical genetics. Kaiser P. **Hum Genet** 1984;68(1):1–47 (324 ref.)

CHROMOSOME BANDING

Structural organization and functional differentiation of chromosomes: electron microscopic and banding studies. Sasaki M. **Cell Struct Funct** 1984 Jul;9 Suppl:s13–8 (71 ref.)

CHROMOSOME DELETION

Deletion of the long arm of the Y chromosome and review of Y chromosome abnormalities. Fitch N, et al. **Am J Med Genet** 1985 Jan;20(1):31–42 (77 ref.)
Deletions of the long arm of chromosome 6: two new cases and review of the literature. Young RS, et al. **Am J Med Genet** 1985 Jan;20(1):21–9 (16 ref.)
The 5q–anomaly. Van den Berghe H, et al. **Cancer Genet Cytogenet** 1985 Jul;17(3):189–255 (80 ref.)

CHROMOSOME FRAGILE SITES

Fragile sites on human chromosomes: description and clinical significance. Michels VV. **Mayo Clin Proc** 1985 Oct; 60(10):690–6 (34 ref.)

CHROMOSOME MAPPING

Steroid sulfatase deficiency and the genetics of the short arm of the human X chromosome. Shapiro LJ. **Adv Hum Genet** 1985;14:331–81, 388–9 (218 ref.)
[Mapping of the human genome by gene dosage method] Głogowska I. **Pol Tyg Lek** 1985 Mar 4;40(9):273–7 (32 ref.) (Pol)
[Structural organization of the Epstein–Barr virus genome] D'iachenko AG. **Eksp Onkol** 1984;6(4):3–10 (52 ref.) (Eng. Abstr.) (Rus)
[Molecular approaches to the systematic mapping of the human genome] Gindilis VM, et al. **Genetika (Moskva)** 1984 Nov;20(11):1749–62 (54 ref.) (Eng. Abstr.) (Rus)

CHROMOSOME MARKER see **GENETIC MARKER**

CHROMOSOMES

ANALYSIS

Automatic chromosome analysis. Rutovitz D. **Pathologica** 1983;75 Suppl:210–42 (75 ref.)

DRUG EFFECTS

Effects of cannabis and natural cannabinoids on chromosomes and ova. Morishima A. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:25–45 (48 ref.)

PHYSIOLOGY

Chromosome and DNA-mediated gene transfer in cultured mammalian cells. de Jonge AJ, et al. **Int Rev Cytol** 1984; 92:132–58 (149 ref.)

ULTRASTRUCTURE

Structural organization and functional differentiation of chromosomes: electron microscopic and banding studies. Sasaki M. **Cell Struct Funct** 1984 Jul;9 Suppl:s13–8 (71 ref.)
The kinetochore. Godward MB. **Int Rev Cytol** 1985; 94:77–105 (103 ref.)
DNA sequences and chromosome structure. Southern EM. **J Cell Sci [Suppl]** 1984;1:31–41 (40 ref.)
Chromosomal changes associated with changes in development. Bostock CJ. **J Embryol Exp Morphol** 1984 Nov;83 Suppl:7–30 (129 ref.)

CHROMOSOMES A see **CHROMOSOMES, HUMAN, 1–3**

CHROMOSOMES B see **CHROMOSOMES, HUMAN, 4–5**

CHROMOSOMES, BACTERIAL

Heat-induced damage to the bacterial chromosome and its repair. Pellon JR, et al. **Soc Appl Bacteriol Symp Ser** 1984; (12):105–25 (72 ref.)

CHROMOSOMES C see **CHROMOSOMES, HUMAN, 6–12**

CHROMOSOMES E see **CHROMOSOMES, HUMAN, 16–18**

CHROMOSOMES F see **CHROMOSOMES, HUMAN, 19–20**

CHROMOSOMES G see **CHROMOSOMES, HUMAN, 21–22**

CHROMOSOMES, HUMAN

ANALYSIS

Applications of fluorescence spectroscopy to molecular cytogenetics. Latt SA, et al. **Biopolymers** 1985 Jan; 24(1):77–95 (60 ref.)

CLASSIFICATION

[Sorting of human chromosomes] Murotsu T. **Tanpakushitsu Kakusan Koso** 1984 Oct;29(10):761–73 (33 ref.) (Jpn)

ULTRASTRUCTURE

Structural and functional aspects of nucleolar organizer regions (NORs) of human chromosomes. Babu KA, et al. **Int Rev Cytol** 1985;94:151–76 (214 ref.)
[The structure of chromosome; is the scaffold an artifact?] Okada TA. **Tanpakushitsu Kakusan Koso** 1985 Feb; 30(2):81–102 (50 ref.) (Jpn)

CHROMOSOMES, HUMAN, 1–3

Human apolipoprotein molecular biology and genetic variation. Breslow JL. **Annu Rev Biochem** 1985;54:699–727 (154 ref.)

CHROMOSOMES, HUMAN, 4–5

The 5q–anomaly. Van den Berghe H, et al. **Cancer Genet Cytogenet** 1985 Jul;17(3):189–255 (80 ref.)

CHROMOSOMES, HUMAN, 6–12

Deletions of the long arm of chromosome 6: two new cases and review of the literature. Young RS, et al. **Am J Med Genet** 1985 Jan;20(1):21–9 (16 ref.)
Human apolipoprotein molecular biology and genetic variation. Breslow JL. **Annu Rev Biochem** 1985;54:699–727 (154 ref.)
Developmental regulation of human globin genes. Karlsson S, et al. **Annu Rev Biochem** 1985;54:1071–108 (308 ref.)
[Frequently occurring chromosome aberrations in various hemoblastoses] Zakharova AV, et al. **Gematol Transfuziol** 1985 Apr;30(4):46–53 (51 ref.) (Rus)

CHROMOSOMES, HUMAN, 16–18

Developmental regulation of human globin genes. Karlsson S, et al. **Annu Rev Biochem** 1985;54:1071–108 (308 ref.)

CHROMOSOMES, HUMAN, 19–20

Human apolipoprotein molecular biology and genetic variation. Breslow JL. **Annu Rev Biochem** 1985;54:699–727 (154 ref.)

CHROMOSOMES, HUMAN, 21–22

[Can chromosome Ph1 be regarded as the marker of the neoplastic multivalent lympho–hematopoietic stem cell?] Rupniewska ZM, et al. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):39–60 (106 ref.) (Eng. Abstr.) (Pol)
[Frequently occurring chromosome aberrations in various hemoblastoses] Zakharova AV, et al. **Gematol Transfuziol** 1985 Apr;30(4):46–53 (51 ref.) (Rus)
[Cytogenetics of Philadelphia–chromosome–positive leukemias] Carbonell F, et al. **Sangre (Barc)** 1984; 29(4–B):535–47 (52 ref.) (Eng. Abstr.) (Spa)

CHRONIC DISEASE

PSYCHOLOGY

Approaches to taxonomy and measurement of adaptation in chronic disease. Beutel M. **Psychother Psychosom** 1985; 43(4):177–85 (18 ref.)

THERAPY

Chronic disability of infants and children: a foundation's experience. Cluff LE. **J Chronic Dis** 1985;38(1):113–24 (47 ref.)

CHRONIC LIMITATION OF ACTIVITY see **ACTIVITIES OF DAILY LIVING**

CHRONIC OBSTRUCTIVE PULMONARY DISEASE see **LUNG DISEASES, OBSTRUCTIVE**

CHRYSENES see under **PHENANTHRENES**

CHYLOMICRONS

BLOOD

Hyperlipidemia: forestalling complications in older diabetics. Chait A. **Geriatrics** 1985 Apr;40(4):71–3, 76–8 (12 ref.)

CHYLOTHORAX

DIAGNOSIS

Pneumothorax, hemothorax, and other abnormalities of the pleural space. Vukich DJ. **Emerg Med Clin North Am** 1983 Aug;1(2):431–48 (129 ref.)

ETIOLOGY

Chylothorax review. Teba L, et al. **Crit Care Med** 1985 Jan; 15(1):49–52 (51 ref.)

CHYMOPAPAIN see under **PEPTIDE PEPTIDOHYDROLASES**

CHYMOTRYPSIN

ANTAGONISTS & INHIBITORS

The Bowman–Birk inhibitor. Trypsin- and chymotrypsin-inhibitor from soybeans. Birk Y. **Int J Pept Protein Res** 1985 Feb;25(2):113–31 (115 ref.)
[Proteolytic enzymes and their inhibitors in the development of destructive processes in lung diseases] Kubyshkin AV. **Sov Med** 1984;(9):42–6 (60 ref.) (Rus)

PHYSIOLOGY

[Role of enzymes of the digestive glands in the regulation of their secretion] Korot'ko GV. **Fiziol Zh SSSR** 1985 Feb; 71(2):171–81 (63 ref.) (Rus)

CI-581 see **KETAMINE**

CIGUATOXIN see under **MARINE TOXINS**

CILIA

see related **EPITHELIUM**

ENZYMOLOGY

Outer and inner dynein arms of cilia and flagella. Goodenough UW, et al. **Cell** 1985 Jun;41(2):341–2 (20 ref.)

PHYSIOLOGY

Ciliary function in health and disease. Greenstone M, et al. **Br J Dis Chest** 1985 Jan;79(1):9–26 (116 ref.)
Cilia and flagella. Takahashi K. **Cell Struct Funct** 1984 Jul; 9 Suppl:s87–90 (52 ref.)
[Mucociliary clearance] Takizawa T, et al. **Kokyu To Junkan** 1984 Aug;32(8):767–75 (24 ref.) (Jpn)

CILIARY BODY

SURGERY

A comparison of ciliary sulcus and capsular bag fixation of posterior chamber intraocular lenses. Apple DJ, et al. **J Am Intraocul Implant Soc** 1985 Jan;11(1):44–63 (116 ref.)
[Detachment of the ciliary body and its surgical treatment] Alekseeva IB, et al. **Vestn Oftalmol** 1985 Jan–Feb; 101(1):57–60 (42 ref.) (Rus)

CILIARY MOTILITY DISORDERS

RADIONUCLIDE IMAGING

[The role of radionuclide methods in the evaluation of the respiratory tract clearance function in lung pathology] Kramer EF. **Med Radiol (Mosk)** 1985 Jul;30(7):66–71 (60 ref.) (Rus)

CIMETIDINE

ADVERSE EFFECTS

[Adverse reactions to cimetidine] Duan ZB. **Chung Hua Nei Ko Tsa Chih** 1984 Aug;23(8):516–9 (32 ref.) (Chi)
[Dysfunction of the hypothalamo–hypophyseal–gonadal axis induced by histamine H2 antagonists. Review of the literature and personal observations] Biagi P, et al. **Minerva Med** 1985 Mar 24;76(12):579–86 (48 ref.) (Eng. Abstr.) (Ita)

PHARMACODYNAMICS

Drug interactions involving cimetidine—mechanisms, documentation, implications. Greene W. **Q Rev Drug Metab Drug Interact** 1984;5(1):25–51 (169 ref.)

CINANSERIN see under **CINNAMATES**

CINEANGIOGRAPHY

METHODS

[Critical review of the methods of quantitative analysis in ventricular cineangiography] Verna E, et al. **G Ital Cardiol** 1984 Jun;14(6):440–5 (32 ref.) **(Ita)**

CINNAMATES

TOXICITY

The occurrence, metabolism and toxicity of cinnamic acid and related compounds. Hoskins JA. **J Appl Toxicol** 1984 Dec;4(6):283–92 (96 ref.)

CINNARIZINE see under **PIPERAZINES**

CIONA INTESTINALIS see under **UROCHORDATA**

CIRCADIAN RHYTHM

see related
PERIODICITY

Physiology of circadian rhythms in micro-organisms. Edmunds LN Jr. **Adv Microb Physiol** 1984;25:61–148, 301–3 (340 ref.)

Circadian neural rhythms in mammals. Turek FW. **Annu Rev Physiol** 1985;47:49–64 (79 ref.)

Circadian rhythms in the aged: a review. Casale G, et al. **Arch Gerontol Geriatr** 1984 Oct;3(3):267–84 (66 ref.)

A review of human physiological and performance changes associated with desynchronosis of biological rhythms. Winget CM, et al. **Aviat Space Environ Med** 1984 Dec; 55(12):1085–96 (119 ref.)

Inter-individual differences in the human circadian system: a review. Kerkhof GA. **Biol Psychol** 1985 Mar;20(2):83–112 (132 ref.)

Chronobiology and shift work: current issues and trends. Folkard S, et al. **Chronobiologia** 1985 Jan–Mar;12(1):31–54 (94 ref.)

Chronobiological aspects of blood glucose regulation: a new scope for the study of diabetes mellitus. Gagliardino JJ, et al. **Chronobiologia** 1984 Oct–Dec;11(4):357–79 (133 ref.)

Chronopharmacology. Marks V, et al. **Clin Biochem** 1985 Jun;18(3):154–7 (31 ref.)

Hypertension and beta-blockers. Are they all the same? Raftery EB, et al. **Int J Cardiol** 1985 Apr;7(4):337–46 (29 ref.)

Hormonal rhythm and feeding behavior. Hiroshige T. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):337–46 (22 ref.)

Is the avian circadian system a neuroendocrine loop? Cassone VM, et al. **J Exp Zool** 1984 Dec;232(3):539–49 (67 ref.)

Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501–11 (26 ref.)

Role of the circadian system in reproductive phenomena. Turek FW, et al. **Recent Prog Horm Res** 1984;40:143–83 (171 ref.)

Analogues in immunology. Dammacco F, et al. **Ric Clin Lab** 1984 Apr–Jun;14(2):137–47 (45 ref.)

Diurnal profiles of gastrointestinal regulatory peptides. Jorde R, et al. **Scand J Gastroenterol** 1985 Jan;20(1):1–4 (58 ref.)

[Circadian rhythm, the retina and light] Remé C, et al. **Klin Monatsbl Augenheilkd** 1985 Mar;186(3):175–9 (35 ref.) (Eng. Abstr.) **(Ger)**

[Nocturnal bronchial asthma] Markiewicz A. **Pol Tyg Lek** 1985 May 27;40(21):616–8 (32 ref.) **(Pol)**

[Hygienic aspects of nutrition in night shift work] Bereza VIa. **Gig Sanit** 1985 Jun;(6):52–5 (43 ref.) **(Rus)**

CIRCLE OF WILLIS

PHYSIOPATHOLOGY

Physiology of the cerebral circulation and current thoughts on the protection of the brain against ischemia. Fitch W. **Int Anesthesiol Clin** 1984 Fall;22(3):89–106 (34 ref.)

CIRCULAR DICHROISM see under **SPECTRUM ANALYSIS**

CIRCUMCISION

Circumcision. The uniquely American medical enigma. Wallerstein E. **Urol Clin North Am** 1985 Feb;12(1):123–32 (73 ref.)

CIRRHOSIS, LIVER see **LIVER CIRRHOSIS**

CIS-DIAMMINEDICHLOROPLATINUM(II) see **CISPLATIN**

CIS-DICHLORODIAMMINEPLATINUM(II) see **CISPLATIN**

CISPLATIN

Pharmacology and clinical applications of cis-platinum. Javadpour N. **Urology** 1985 Feb;25(2):155–60 (36 ref.)

ADVERSE EFFECTS

Cisplatin nephrotoxicity: a summary of preventative interventions. Finley RS, et al. **Drug Intell Clin Pharm** 1985 May;19(5):362–7 (37 ref.)

METABOLISM

Binding of the antitumor drug cis-diamminedichloroplatinum(II) (cisplatin) to DNA. Pinto AL, et al. **Biochim Biophys Acta** 1985;780(3):167–80 (71 ref.)

THERAPEUTIC USE

Fundamental studies with cisplatin. Rosenberg B. **Cancer** 1985 May 15;55(10):2303–16 (85 ref.)

[A review of selected cytostatic agents based on platinum] Hejl J, et al. **Vnitr Lek** 1985 Jun;31(6):577–84 (44 ref.) (Eng. Abstr.) **(Cze)**

[Cisplatin and radiotherapy] Dühmke E. **Strahlentherapie** 1985 Jun;161(6):367–73 (40 ref.) (Eng. Abstr.) **(Ger)**

[Platinum complexes as potential antineoplastic drugs] Kuduk-Jaworska J. **Postepy Hig Med Dosw** 1984 May-Jun; 38(3):281–322 (257 ref.) (Eng. Abstr.) **(Pol)**

[Prospects for using platinum coordination compounds possessing antitumor activity] Sidorik EP, et al. **Eksp Onkol** 1984;6(6):6–12 (83 ref.) (Eng. Abstr.) **(Rus)**

TOXICITY

Cisplatinum: a review, with special reference to cellular and molecular interactions. Litterst CL. **Agents Actions** 1984 Dec;15(5–6):520–4 (21 ref.)

CISTERNOGRAPHY, MYELOGRAPHIC see **MYELOGRAPHY**

CISTRON see **GENES, STRUCTURAL**

CITRACONIC ANHYDRIDES see under **FURANS**

CITRATES

THERAPEUTIC USE

New drug therapy for kidney stones: a review of cellulose sodium phosphate, acetohydroxamic acid, and potassium citrate. Lake KD, et al. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):530–9 (77 ref.)

CITRUS FRUITS

Freeze concentration of fruit juices. Deshpande SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;20(3):173–248 (112 ref.)

CITY PLANNING

[Current problems of urban construction hygiene] Fiedler K. **Z Gesamte Hyg** 1985 Jun;31(6):332–7 (0 ref.) (Eng. Abstr.) **(Ger)**

CIVILIZATION

[Petroleum civilization and diving of men] Seki K. **Ann Physiol Anthropol** 1984 Jul;3(3):195–200 (35 ref.) **(Jpn)**

CLASTOGENS see **MUTAGENS**

CLAUSTROPHOBIA see **PHOBIC DISORDERS**

CLAUSTRUM see **BASAL GANGLIA**

CLAVICLE

PATHOLOGY

[Sternocostoclavicular hyperostosis: presentation of a case and review of the literature] Sanmartí Sala R, et al. **Med Clin (Barc)** 1985 Mar 30;84(12):483–6 (13 ref.) (Eng. Abstr.) **(Spa)**

CLAVULANIC ACIDS

CHEMICAL SYNTHESIS

Naturally occurring beta-lactams. Southgate R, et al. **Fortschr Chem Org Naturst** 1985;47:1–106 (310 ref.)

PHARMACODYNAMICS

Amoxicillin-potassium clavulanate, a beta-lactamase-resistant antibiotic combination. Stein GE, et al. **Clin Pharm** 1984 Nov–Dec;3(6):591–9 (65 ref.)

Amoxicillin-potassium clavulanate: a novel beta-lactamase inhibitor. Smith BR, et al. **Drug Intell Clin Pharm** 1985 Jun;19(6):415–20 (49 ref.)

CLEAVAGE, CELL see **CELL DIVISION**

CLEAVAGE STAGE, OVUM

see related
CELL DIVISION

CLEFT LIP

OCCURRENCE

The geographical distribution of neural tube defects and oral clefts. Leck I. **Br Med Bull** 1984 Oct;40(4):390–5 (62 ref.)

CLEFT PALATE

EMBRYOLOGY

Role of glucocorticoids and epidermal growth factor in normal and abnormal palatal development. Pratt RM, et al. **Curr Top Dev Biol** 1984;19:81–101 (112 ref.)

FAMILIAL & GENETIC

The H-2 genetic complex, dexamethasone-induced cleft palate, and other craniofacial anomalies. Bonner JJ. **Curr Top Dev Biol** 1984;19:193–215 (35 ref.)

Genetics of palate development. Vekemans MJ, et al. **Curr Top Dev Biol** 1984;19:165–92 (62 ref.)

METABOLISM

Biochemical mechanism of glucocorticoid-and phenytoin-induced cleft palate. Goldman AS. **Curr Top Dev Biol** 1984;19:217–39 (102 ref.)

OCCURRENCE

The geographical distribution of neural tube defects and oral clefts. Leck I. **Br Med Bull** 1984 Oct;40(4):390–5 (62 ref.)

PHYSIOPATHOLOGY

Issues in speech motor control and their relation to the speech of individuals with cleft palate. Folkins JW. **Cleft Palate J** 1985 Apr;22(2):106–22 (105 ref.)

CLEMASTINE see under **PYRROLIDINES**

CLEMIZOLE see under **BENZIMIDAZOLES**

CLENBUTEROL see under **ETHANOLAMINES**

CLERAMBAULT SYNDROME see **ORGANIC MENTAL DISORDERS, PSYCHOTIC**

CLIDANAC see under **INDENES**

CLIMACTERIC

Pathophysiology of hot flushes. Abdalla HI. **Obstet Gynecol Surv** 1985 Jun;40(6):338–43 (60 ref.)

CLIMATE

see related
ACCLIMATIZATION

Milk production from grazed temperate grassland. Leaver JD. **J Dairy Res** 1985 May;52(2):313–44 (371 ref.)

Effects of climate on reproduction in cattle. Gwazdauskas FC. **J Dairy Sci** 1985 Jun;68(6):1568–78 (88 ref.)

[Effect of the stall climate on the health and productivity of cattle and swine] Groth W. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):561–84 (141 ref.) (Eng. Abstr.) **(Ger)**

[Climatic treatment of children with respiratory allergy] Karachevtseva TV. **Vopr Kurortol Fizioter Lech Fiz Kult** 1984 Jul-Aug; (4):58–64 (130 ref.) **(Rus)**

[Climatologic aspect of the epidemiology of acute cerebral circulatory disorders (review)] Feigin VL. **Zh Nevropatol Psikhiatr** 1984;84(9):1406–12 (140 ref.) **(Rus)**

CLINDAMYCIN

PHARMACODYNAMICS

[7-chloro-7-deoxylincomycin (clindamycin)] Poliak MS, et al. **Antibiotiki** 1984 Aug;29(8):628–35 (22 ref.) **(Rus)**

CLINICAL CLERKSHIP see under **EDUCATION, MEDICAL, UNDERGRADUATE**

CLINICAL ENGINEERING see **BIOMEDICAL ENGINEERING**

CLINICAL EQUIVALENCY see **THERAPEUTIC EQUIVALENCY**

CLINICAL TRIALS

Contributions of exercise clinical trials to cardiac rehabilitation. Naughton J. **Clin Sports Med** 1984 Apr; 3(2):545–57 (17 ref.)

Content of reports on clinical trials: a critical review. Meinert CL, et al. **Controlled Clin Trials** 1984 Dec;5(4):328–47 (180 ref.)

Surgery and radiotherapy for primary breast cancer. What we have learned from the controlled clinical trials. Foster RS Jr. **Surg Clin North Am** 1984 Dec;64(6):1125–44 (76 ref.)

METHODS

Approaches to sample size estimation in the design of clinical trials—a review. Donner A. **Stat Med** 1984 Jul–Sep; 3(3):199–214 (37 ref.)

Treatment allocation methods in clinical trials: a review. Kalish LA, et al. **Stat Med** 1985 Apr–Jun;4(2):129–44 (93 ref.)

Adjuvant therapy in primary breast cancer. Wolmark N, et al. **Surg Clin North Am** 1985 Feb;65(1):161–80 (17 ref.)

STANDARDS

Clinical trials of spinal manipulation: a critical appraisal and review of the literature. Brunarski DJ. **J Manipulative Physiol Ther** 1984 Dec;7(4):243–9 (97 ref.)

CLOACIN see under **BACTERIOCINS**

CLOFIBRATE

PHARMACODYNAMICS

The effects of hypolipidemic peroxisome proliferators on the induction of sister chromatid exchanges. Linnainmaa K. **Basic Life Sci** 1984;29 Pt B:965–74 (29 ref.)

CLOFIBRIC ACID see under **CLOFIBRATE**

CLOMIFEN see **CLOMIPHENE**

CLOMIPHENE

THERAPEUTIC USE

Monitoring techniques for improved pregnancy rates during clomiphene ovulation induction. Hammond MG. **Fertil Steril** 1984 Oct;42(4):499–509 (82 ref.)

[Current trends in the clinical use of non-steroidal antiestrogens] Gus AI. **Akush Ginekol (Mosk)** 1984 Aug; (8):9–13 (55 ref.) **(Rus)**

CLONAZEPAM see under **BENZODIAZEPINONES**

CLONIDINE

ANALOGS & DERIVATIVES

New centrally acting antihypertensive drugs related to methyldopa and clonidine. Sweet CS. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II51–6 (34 ref.)

PHARMACODYNAMICS

The hypotensive activity and side effects of methyldopa, clonidine, and guanfacine. van Zwieten PA, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II28–33 (44 ref.)

Clonidine and guanfacine—comparison of their effects on haemodynamics in hypertension. Seedat YK. **S Afr Med J** 1985 Apr 6;67(14):557–9 (20 ref.)

THERAPEUTIC USE

The sequential use of clonidine and naltrexone in the treatment of opiate addicts. Gold MS, et al. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):19–39 (121 ref.)

CLONING, MOLECULAR

see related
DNA, RECOMBINANT

Gene transfer in fungi. Mishra NC. **Adv Genet** 1985;23:73–178 (340 ref.)

Molecular cloning of bacterial antigens and virulence determinants. Macrina FL. **Annu Rev Microbiol** 1984; 38:193–219 (185 ref.)

Application of molecular cloning to studies on the complement system. Reid KB. **Immunology** 1985 Jun; 55(2):185–96 (64 ref.)

Production of interferon by application of recombinant DNA techniques. Volckaert G. **Interferon** 1984;1:233–49 (49 ref.)

Scope of DNA cloning and chemical methods in development of chemotherapeutic agents. Narang SA, et al. **Pharmacol Ther** 1984;26(2):163–89 (174 ref.)

[Isolation of yeast mutants defective in phospholipid metabolism and cloning of genes for phospholipid synthesis] Nikawa J, et al. **Seikagaku** 1984 Sep; 56(9):1125–32 (33 ref.) **(Jpn)**

[Molecular cloning of chloroplasts genes—chloroplast DNA replication origin and transcriptional promoters] Ohyama K. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):184–96 (112 ref.) **(Jpn)**

[Molecular genetics of the acetylcholine receptor] Sumikawa K, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1306–16 (60 ref.) **(Jpn)**

METHODS

Molecular cloning in heterologous systems. Esser K, et al. **Adv Biochem Eng Biotechnol** 1983;26:143–73 (260 ref.)

The Ayerst Award Lecture 1984. The ribosome: a biochemist's mechano set. Nazar RN. **Can J Biochem Cell Biol** 1985 May;63(5):313–8 (23 ref.)

Use of molecular techniques for analysis of Ia structure-function relationships. Germain RN, et al. **Fed Proc** 1985 Aug;44(11):2730–5 (23 ref.)

Strategies and applications of in vitro mutagenesis. Botstein D, et al. **Science** 1985 Sep 20;229(4719):1193–201 (102 ref.)

CLONIXIN see under **NICOTINIC ACIDS**

CLONOGENIC CELL ASSAY see **COLONY-FORMING UNITS ASSAY**

CLONORCHIASIS

DRUG THERAPY

[Praziquantel and other current preparations and chemotherapy methods in human trematodiases of the liver (opisthorchiasis and clonorchiasis) (a review of the literature)] Bronshtein AM. **Med Parazitol (Mosk)** 1984 Nov–Dec;(6):51–6 (82 ref.) **(Rus)**

CLOPIDOL see under **PYRIDINES**

CLORANFENICOL see **CHLORAMPHENICOL**

CLORAZEPATE DIPOTASSIUM see under **BENZODIAZEPINE TRANQUILIZERS**

CLORGYLINE see under **PROPYLAMINES**

CLORPROPAMID see **CHLORPROPAMIDE**

CLOSING VOLUME see under **LUNG VOLUME MEASUREMENTS**

CLOSTRIDIOPEPTIDASE A

PHYSIOLOGY

Regulation of the mammalian collagenases. Harris ED Jr, et al. **Coll Relat Res** 1984 Dec;4(6):493–512 (120 ref.)

SECRETION

[Collagenases and the invasiveness of neoplastic cells] Irzykiewicz K, et al. **Postepy Hig Med Dosw** 1984 Mar–Apr;38(2):157–68 (42 ref.) (Eng. Abstr.) **(Pol)**

CLOSTRIDIUM

METABOLISM

Bacterial conversion of pentose sugars to acetone and butanol. Volesky B, et al. **Adv Biochem Eng Biotechnol** 1983;27:101–18 (62 ref.)

CLOSTRIDIUM BOTULINUM

see related
BOTULINUM TOXINS

CLOSTRIDIUM ENTEROCOLITIS see **ENTEROCOLITIS, PSEUDOMEMBRANOUS**

CLOSTRIDIUM INFECTIONS

Clostridial myonecrosis. Cline KA, et al. **Ann Emerg Med** 1985 May;14(5):459–66 (103 ref.)

Experimental and spontaneous clostridial enteropathies of laboratory and free living lagomorphs. Carman RJ, et al. **Lab Anim Sci** 1984 Oct;34(5):443–52 (70 ref.)

VETERINARY

Experimental and spontaneous clostridial enteropathies of laboratory and free living lagomorphs. Carman RJ, et al. **Lab Anim Sci** 1984 Oct;34(5):443–52 (70 ref.)

CLOSTRIDIUM PERFRINGENS

METABOLISM

[Enterotoxins of Bacillus cereus and Clostridium perfringens] Uemura T, et al. **Nippon Saikingaku Zasshi** 1984 Sep; 39(5):791–801 (97 ref.) **(Jpn)**

CLOSTRIDIUM WELCHII see **CLOSTRIDIUM PERFRINGENS**

CLOT RETRACTION

[Physiological and clinical significance of blood clot retraction (review of the literature)] Iakunin GA. **Lab Delo** 1984;(8):451–6 (44 ref.) **(Rus)**

CLOTIAZEPAM see under **AZEPINES**

CLOTRIMAZOLE see under **IMIDAZOLES**

CLUPEINE see under **PROTAMINES**

CLUSTER HEADACHE see under **VASCULAR HEADACHE**

CME-CARBODIIMIDE see under **CARBODIIMIDES**

COA see **COENZYME A**

COAL

Synthetic fuels: production and products. Singh SP. **Vet Hum Toxicol** 1985 Aug;27(4):285–90 (24 ref.)

COAL TAR

TOXICITY

Tar revisited. Lin AN, et al. **Int J Dermatol** 1985 May; 24(4):216–8 (32 ref.)

COATED PITS, CELL MEMBRANE see under **RECEPTOSOMES**

COBALAMIN see **VITAMIN B 12**

COBALT

High spin cobalt(II) as a probe for the investigation of metalloproteins. Bertini I, et al. **Adv Inorg Biochem** 1984; 6:71–111 (145 ref.)

COCAINE

The cocaine habit. Miller GW Jr. **Am Fam Physician** 1985 Feb;31(2):173–6 (12 ref.)

Recent developments in the abuse of cocaine. Cohen S. **Bull Narc** 1984 Apr–Jun;36(2):3–14 (11 ref.)

New insights and treatments: opiate withdrawal and cocaine addiction. Gold MS, et al. **Clin Ther** 1984;7(1):6–21 (84 ref.)

The spectrum of cocaine abuse and its treatment. Kleber HD, et al. **J Clin Psychiatry** 1984 Dec;45(12 Pt 2):18–23 (45 ref.)

Assessment of the dependence potential of cocaine in animals. Johanson CE. **Natl Inst Drug Abuse Res Monogr Ser** 1984; 50:54–71 (69 ref.)

Cocaine abuse: a review of current and experimental treatments. Kleber HD, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:111–29 (98 ref.)

[A brief review on cocaine] Renggli R. **Schweiz Med Wochenschr** 1985 Mar 30;115(13):426–30 (15 ref.) (Eng. Abstr.) **(Ger)**

ADMINISTRATION & DOSAGE

Changing patterns of cocaine use: longitudinal observations, consequences, and treatment. Siegel RK. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:92–110 (29 ref.)

HISTORY

Cocaine and the privileged class: a review of historical and contemporary images. Siegel RK. **Adv Alcohol Subst Abuse** 1984 Winter;4(2):37–49 (38 ref.)

METABOLISM

Alcohol interactions with benzodiazepines and cocaine. Hoyumpa AM Jr. **Adv Alcohol Subst Abuse** 1984 Summer; 3(4):21–34 (31 ref.)

PHARMACODYNAMICS

The behavioral pharmacology of cocaine in humans. Fischman MW. **Natl Inst Drug Abuse Res Monogr Ser** 1984; 50:72–91 (61 ref.)

The pharmacology of cocaine. Jones RT. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:34–53 (81 ref.)

Neural mechanisms of the reinforcing action of cocaine. Wise RA. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:15–33 (94 ref.)

COCARCINOGENESIS

Co-carcinogenesis. Clayson DB. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:35–51 (44 ref.)

Co-carcinogens of the initiation-(or tumor)promoter type as environmental risk factors of cancer in man, experimental analysis of an etiologic model situation of life style cancer and current problems of assessment of cancer risk in multifactorial carcinogenesis. Hecker E. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:145–64 (49 ref.)

Tumor promotion—mechanisms and implication to risk estimation. Yamasaki H. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:89–106 (61 ref.)

Altered subcellular distribution of protein kinase C (a phorbol ester receptor). Possible role in tumor promotion and the regulation of cell growth: relationship to changes in adenylate cyclase activity. Anderson WB, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:287–306 (74 ref.)

Cellular mechanisms for tumor promotion and enhancement. Pelling JC, et al. **Carcinog Compr Surv** 1985;8:369–93 (119 ref.)

Mechanism of action of nickel as a carcinogen: needed

information. Furst A. IARC Sci Publ 1984;(53):245–52 (38 ref.)
Free oxygen radicals: necessary contributors to tumor promotion and cocarcinogenesis. Troll W, et al. Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:207–18 (51 ref.)
[Vagotomy and stomach cancer] Gluszek S. Pol Tyg Lek 1985 Apr 8–15;40(14–15):431–4 (25 ref.) (Pol)
[Eicosanoic acids and neoplasms] Pawlikowski M. Postepy Hig Med Dosw 1985 Jan–Feb;39(1):1–11 (48 ref.) (Eng. Abstr.) (Pol)
[Combined effect of radiation and chemical carcinogens] Moskalev Iul, et al. Med Radiol (Mosk) 1984 Sep;29(9):50–9 (36 ref.) (Rus)

COCCIDIA

ISOLATION & PURIFICATION

[Cryptosporidiosis. II. Biological diagnosis] Deluol AM, et al. Ann Biol Clin (Paris) 1984;42(6):399–405 (18 ref.) (Eng. Abstr.) (Fre)

COCCIDIOIDOMYCOSIS

OCCURRENCE

The epidemiology and ecology of blastomycosis, coccidioidomycosis and histoplasmosis. Howard DH. Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Jul; 257(2):219–27 (16 ref.)

COCCIDIOSIS

VETERINARY

Drug resistance in avian coccidia (a review). Chapman HD. Vet Parasitol 1984 Jul;15(1):11–27 (70 ref.)

COCCIDIOSTATS

PHARMACODYNAMICS

Drug resistance in avian coccidia (a review). Chapman HD. Vet Parasitol 1984 Jul;15(1):11–27 (70 ref.)

COCHLEA

GROWTH & DEVELOPMENT

Histochemical, microchemical (microprobe) and organ culture approaches to the study of auditory development. Anniko M. Acta Otolaryngol [Suppl] (Stockh) 1985;421:10–8 (56 ref.)

PHYSIOLOGY

Objective measures of cochlear frequency selectivity in animals and in man. A review. Harrison RV. Acta Neurol Belg 1984 Nov–Dec;84(5):213–32 (66 ref.)
Neurochemical basis of auditory fatigue: a new hypothesis. Ylikoski J, et al. Acta Otolaryngol (Stockh) 1985 Mar–Apr; 99(3–4):353–62 (77 ref.)
Recent advances in cochlear physiology. Pickles JO. Prog Neurobiol 1985;24(1):1–42 (85 ref.)

COCHLEAR AQUEDUCT see under COCHLEA

COCHLEAR DUCT see under COCHLEA

COCHLEAR IMPLANT see AUDITORY PROSTHESIS

COCHLEAR MICROPHONIC POTENTIALS see under EVOKED POTENTIALS, AUDITORY

COCHLEAR NERVE

PHYSIOLOGY

Objective measures of cochlear frequency selectivity in animals and in man. A review. Harrison RV. Acta Neurol Belg 1984 Nov–Dec;84(5):213–32 (66 ref.)
Cochlear processes reflected in responses of the cochlear nerve. Smith RL. Acta Otolaryngol (Stockh) 1985 Jul–Aug; 100(1–2):1–12 (49 ref.)

COCHLIOBOLUS see under ASCOMYCETES

COCOA see CACAO

CODON see under RNA, MESSENGER

COELENTERATA

ANALYSIS

Nonmammalian sources of eicosanoids. Bundy GL. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 14:229–62 (131 ref.)
[Toxic compounds of Palythoa tuberculosa (Coelenterata), palytoxin and its analogs] Hirata Y, et al. Yakugaku Zasshi 1985 Jan;105(1):1–10 (12 ref.) (Eng. Abstr.) (Jpn)

COELENTERATE VENOMS

ISOLATION & PURIFICATION

[Toxic compounds of Palythoa tuberculosa (Coelenterata), palytoxin and its analogs] Hirata Y, et al. Yakugaku Zasshi 1985 Jan;105(1):1–10 (12 ref.) (Eng. Abstr.) (Jpn)

COENDU see RODENTIA

COENZYME I see NAD

COENZYME II see NADP

COENZYME A

METABOLISM

Coenzyme A metabolism. Robishaw JD, et al. Am J Physiol 1985 Jan;248(1 Pt 1):E1–9 (85 ref.)

COENZYMES

METABOLISM

Coenzymes of methanogenesis from hydrogen and carbon dioxide. Keltjens JT. Antonie Van Leeuwenhoek 1984; 50(4):383–96 (69 ref.)

COFFEE

see related
CAFFEINE

The coffee plant and its processing. Spiller MA. Prog Clin Biol Res 1984;158:75–89 (19 ref.)

ADVERSE EFFECTS

The carcinogenicity of caffeine and coffee: a review. Pozniak PC. J Am Diet Assoc 1985 Sep;85(9):1127–33 (115 ref.)

ANALYSIS

The chemical components of coffee. Spiller MA. Prog Clin Biol Res 1984;158:91–147 (161 ref.)

COFORMYCIN see under RIBONUCLEOSIDES

COGNITION

Nonpharmacologic treatments for memory losses with normal aging. Yesavage JA. Am J Psychiatry 1985 May; 142(5):600–5 (65 ref.)
Psychological issues in genetic counselling. Reif M, et al. Hum Genet 1985;70(3):193–9 (30 ref.)
An evaluation of interpersonal cognitive problem solving training with children. Pellegrini DS, et al. J Child Psychol Psychiatry 1985 Jan;26(1):17–41 (75 ref.)
Labelling in hypertension: a review of the behavioural and psychological consequences. Macdonald LA, et al. J Chronic Dis 1984;37(12):933–42 (34 ref.)
Depression and evaluative schemata. Ruehlman LS, et al. J Pers 1985 Mar;53(1):46–92 (120 ref.)
Patterns of cognitive appraisal in emotion. Smith CA, et al. J Pers Soc Psychol 1985 Apr;48(4):813–38 (30 ref.)
Reciprocal relations between cognitive and affective development—with implications for sex differences. Anastasi A. Nebr Symp Motiv 1984;32:1–35 (143 ref.)
Cognition and states of consciousness: the necessity for empirical study of ordinary and nonordinary consciousness for contemporary cognitive psychology. Hunt HT. Percept Mot Skills 1985 Feb;60(1):239–82 (120 ref.)
Introduction: categorization, cleverness and consciousness. Weiskrantz L. Philos Trans R Soc Lond [Biol] 1985 Feb 13;308(1135):3–19 (44 ref.)
Cognitive coordinate systems: accounts of mental rotation and individual differences in spatial ability. Just MA, et al. Psychol Rev 1985 Apr;92(2):137–72 (61 ref.)
What is needed for a theory of mobility: direct perception and cognitive maps—lessons from the blind. Strelow ER. Psychol Rev 1985 Apr;92(2):226–48 (176 ref.)
Cognitive dimensions of chronic pain. Ciccone DS, et al. Soc Sci Med 1984;19(12):1339–45 (39 ref.)
[Research on the initial cognitive state: some thoughts] Mehler J, et al. Neuropsychiatr Enfance Adolesc 1984 Oct–Nov;32(10–11):497–510 (78 ref.) (Eng. Abstr.) (Fre)

PHYSIOLOGY

X chromosome abnormalities and cognitive development: implications for understanding normal human development. Walzer S. J Child Psychol Psychiatry 1985 Mar; 26(2):177–84 (41 ref.)
Psychogenic factors and exercise metabolism: a review. Morgan WP. Med Sci Sports Exerc 1985 Jun;17(3):309–16 (29 ref.)
Spatial analysis of evoked potentials in man—a review. Lehmann D, et al. Prog Neurobiol 1984;23(3):227–50 (47 ref.)

COGNITION DISORDERS

ETIOLOGY

An inquiry into the minimal amount of auditory deprivation which results in a cognitive effect in man. Ruben RJ. Acta Otolaryngol [Suppl] (Stockh) 1984;414:157–64 (48 ref.)
The impact of fathers' drinking on cognitive loss among social drinkers. Parker ES, et al. Recent Dev Alcohol 1985; 3:227–40 (51 ref.)

COITUS

Sexuality in pregnancy and the puerperium: a review. Reamy K, et al. Obstet Gynecol Surv 1985 Jan;40(1):1–13 (144 ref.)

COKE see under COAL

COLD

see related
CRYOSURGERY
FROSTBITE
HYPOTHERMIA
HYPOTHERMIA, INDUCED
REFRIGERATION

Adaptation to exercise in the cold. Shephard RJ. Sports Med 1985 Jan–Feb;2(1):59–71 (114 ref.)
[Mechanisms involved in metabolic responses to cold exposure] Shiota M, et al. Seikagaku 1985 Jan;57(1):36–47 (113 ref.) (Jpn)

ADVERSE EFFECTS

A lipid–phase separation model of low–temperature damage to biological membranes. Quinn PJ. Cryobiology 1985 Apr; 22(2):128–46 (59 ref.)
Non freezing cold injury: a historical review. Francis TJ. J R Nav Med Serv 1984 Winter;70(3):134–9 (32 ref.)

COLD CLIMATE

[Human adaptation to the extreme conditions of the Antarctic] Soroko SI, et al. Fiziol Cheloveka 1984 Nov–Dec;10(6):907–20 (37 ref.) (Rus)
[Characteristics of the adaptation and climate-geography pathology of the eyes in the inhabitants of the northeastern USSR] Lantukh VV. Vestn Oftalmol 1985 Mar–Apr; 101(2):67–9 (8 ref.) (Rus)
[Primary glaucoma in native inhabitants of the Far North] Lantukh VV. Vestn Oftalmol 1985 Jan–Feb;101(1):60–2 (20 ref.) (Rus)

COLD, COMMON see COMMON COLD

COLD-INSOLUBLE GLOBULINS see FIBRONECTINS

COLECTOMY

METHODS

Alternatives to ileostomy after colectomy for inflammatory bowel disease. Taylor BM, et al. Annu Rev Med 1985; 36:315–27 (30 ref.)
Ileoanal pouch procedures. Wong WD, et al. Curr Probl Surg 1985 Mar;22(3):1–78 (185 ref.)

COLESTIPOL see under POLYAMINES

COLIC

CHEMICALLY INDUCED

The "lead–induced colic" syndrome in lead intoxicationJanin Y, et al. Surg Annu 1985;17:287–307 (169 ref.)

DIAGNOSIS

Renal colic: emergency evaluation and management. Abber JC, et al. Am J Emerg Med 1985 Jan;3(1):56–63 (27 ref.)

ETIOLOGY

"Colic"—primary excessive crying as an infant–environment interaction. Carey WB. Pediatr Clin North Am 1984 Oct; 31(5):993–1005 (35 ref.)

COLICIN FACTORS see under PLASMIDS

COLIFORM BACILLI see ENTEROBACTERIACEAE

COLINUS see under QUAIL

COLIPASES see under PROTEINS

COLIPHAGE LAMBDA see PHAGE LAMBDA

COLIPHAGES

GENETICS

DNA replication of single-stranded Escherichia coli DNA phages. Baas PD. Biochim Biophys Acta 1985 Jun 24; 825(2):111–39 (170 ref.)
Multiregulatory element of filamentous bacteriophages.

Zinder ND, et al. Microbiol Rev 1985 Jun;49(2):101–6 (90 ref.)

METABOLISM

Energetics of the first steps of phage infection. Labedan B, et al. J Bioenerg Biomembr 1984 Feb;16(1):1–9 (52 ref.)

COLIPHAGES T see T-PHAGES

COLITIS

Management of acute colitis. Cobden I. Compr Ther 1984 Oct;10(10):36–42 (12 ref.)

CHEMICALLY INDUCED

Drug-induced colitis: a review. Fortson WC, et al. Am J Gastroenterol 1984 Nov;79(11):878–83 (73 ref.)
Antibiotic-associated colitis. Bartlett JG. DM 1984 Dec; 30(15):1–54 (44 ref.)
[Drug-induced colitis] Wörmann B, et al. Dtsch Med Wochenschr 1985 Sep 27;110(39):1504–9 (81 ref.) (Ger)

DRUG THERAPY

Medical management of antimicrobial-associated diarrhea and colitis. Gotz VP, et al. Pharmacotherapy 1982 Mar–Apr;2(2):100–9 (111 ref.)

COLITIS, GRANULOMATOUS see CROHN DISEASE

COLITIS, MUCOUS see COLONIC DISEASES, FUNCTIONAL

COLITIS, PSEUDOMEMBRANOUS see ENTEROCOLITIS, PSEUDOMEMBRANOUS

COLITIS, ULCERATIVE

Ulcerative colitis. Sparberg M. Compr Ther 1984 Oct; 10(10):26–35 (7 ref.)

COMPLICATIONS

Nutritional aspects of inflammatory bowel disease. Rosenberg IH, et al. Annu Rev Nutr 1985;5:463–84 (99 ref.)
Inflammatory bowel diseases and their relationship to malignancy. Faintuch J, et al. CRC Crit Rev Oncol Hematol 1985;2(4):323–53 (225 ref.)
Systemic complications of inflammatory bowel disease. Baillie J, et al. Geriatrics 1985 Feb;40(2):53–6, 59–60 (15 ref.)
Hepatobiliary disorders in inflammatory bowel disease. Christophi C, et al. Surg Gynecol Obstet 1985 Feb; 160(2):187–93 (101 ref.)
[Skin manifestations in non-specific inflammatory diseases of the intestines] Areias E, et al. Acta Med Port 1984 Jun; 5(6):189–92 (47 ref.) (Eng. Abstr.) (Por)

DRUG THERAPY

Salazopyrin and its newer analogues in the treatment of inflammatory bowel disease. Banatwala N. JPMA 1985 Mar;35(3):64–8 (40 ref.)
Management of medical problems in pregnancy—inflammatory bowel disease. Donaldson RM Jr. N Engl J Med 1985 Jun 20;312(25):1616–9 (42 ref.)

FAMILIAL & GENETIC

[Crohn disease and ulcerative colitis. Frequency, familial occurrence and pregnancy course] Küster W, et al. Ergeb Inn Med Kinderheilkd 1984;53:103–32 (230 ref.) (Ger)

METABOLISM

Prostaglandins and ulcerative colitis. Rampton DS, et al. Gut 1984 Dec;25(12):1399–413 (127 ref.)

OCCURRENCE

Some aspects of the epidemiology of ulcerative colitis. Mayberry JF. Gut 1985 Sep;26(9):968–74 (61 ref.)

SURGERY

Alternatives to ileostomy after colectomy for inflammatory bowel disease. Taylor BM, et al. Annu Rev Med 1985; 36:315–27 (30 ref.)
The current status of mucosal proctectomy and ileo-anal anastomosis in the surgical treatment of ulcerative colitis and adenomatous polyposis. Williams NS, et al. Br J Surg 1985 Mar;72(3):159–68 (155 ref.)
Ileoanal pouch procedures. Wong WD, et al. Curr Probl Surg 1985 Mar;22(3):1–78 (185 ref.)
Alternatives to conventional ileostomy in chronic ulcerative colitis. Schoetz DJ Jr, et al. Surg Clin North Am 1985 Feb; 65(1):21–33 (31 ref.)

THERAPY

Nutritional management of inflammatory bowel disease. Motil KJ, et al. Pediatr Clin North Am 1985 Apr; 32(2):447–69 (113 ref.)
Medical treatment of ulcerative colitis. Lennard-Jones JE. Postgrad Med J 1984 Nov;60(709):797–802 (59 ref.)

COLLAGEN

Collagen modifications. Arem A. Clin Plast Surg 1985 Apr; 12(2):209–20 (74 ref.)
[Collagen in current connective tissue research. Application of molecular biological methods to medical problems] Bruckner-Tuderman L, et al. Hautarzt 1985 Mar; 36(3):126–31 (28 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

The role of collagen in the quality and processing of fish. Sikorski ZE, et al. CRC Crit Rev Food Sci Nutr 1984; 20(4):301–43 (114 ref.)
[Vascular collagens. General review] Borel JP, et al. Pathol Biol (Paris) 1985 Apr;33(4):254–60 (27 ref.) (Eng. Abstr.) (Fre)

BIOSYNTHESIS

Cellular sources of fibrotic collagen. Diegelmann RF, et al. Fundam Appl Toxicol 1985 Apr;5(2):219–27 (44 ref.)
Mediators of increased collagen synthesis in fibrosing organs. Seyer JM. Fundam Appl Toxicol 1985 Apr;5(2):228–39 (39 ref.)
The many faces of an increase in lung collagen. Witschi HP, et al. Fundam Appl Toxicol 1985 Apr;5(2):240–50 (18 ref.)
Synthesis of collagen in cardiac and vascular walls. Gilligan JP, et al. Hypertension 1984 Nov–Dec;6(6 Pt 2):III44–9 (72 ref.)
Enzymes converting procollagens to collagens. Peltonen L, et al. J Cell Biochem 1985;28(1):15–21 (70 ref.)

GENETICS

Collagen genes and inherited connective tissue disease. Cheah KS. Biochem J 1985 Jul 15;229(2):287–303 (189 ref.)
Lethal mutations in type I collagen: structure-function relationships in the type I collagen molecule. Byers PH, et al. Birth Defects 1984;20(3):65–77 (44 ref.)
Mutations in collagen genes. Consequences for rare and common diseases. Prockop DJ. J Clin Invest 1985 Mar; 75(3):783–7 (31 ref.)

IMMUNOLOGY

Etiopathogenesis of Meniere's disease: a hypothesis. Yoo TJ. Ann Otol Rhinol Laryngol [Suppl] 1984 Sep–Oct;113:6–12 (56 ref.)

METABOLISM

Collagenolytic mechanisms in tumor cell invasion. Woolley DE. Cancer Metastasis Rev 1984;3(4):361–72 (74 ref.)
Laminin, proteoglycan, nidogen and collagen IV: structural models and molecular interactions. Timpl R, et al. Ciba Found Symp 1984;108:25–43 (27 ref.)
Regulation of the mammalian collagenases. Harris ED Jr, et al. Coll Relat Res 1984 Dec;4(6):493–512 (120 ref.)
Age, species, breed, sex, and nutrition effect on hide collagen. Henrickson RL, et al. CRC Crit Rev Food Sci Nutr 1984; 20(3):159–72 (111 ref.)
Changes in the collagen pathway in fibrosis. Last JA. Fundam Appl Toxicol 1985 Apr;5(2):210–8 (51 ref.)
[Hormonal control of the metabolism of collagen] Borel JP, et al. Pathol Biol (Paris) 1984 Sep;32(7):795–812 (203 ref.) (Eng. Abstr.) (Fre)
[Biochemical structure and functions of basal membranes (review of the literature)] Daikhin EI. Vopr Med Khim 1985 Jan–Feb;31(1):23–32 (73 ref.) (Rus)
[Current concepts of the collagen components of cartilage tissue (review)] Slutskil LI. Vopr Med Khim 1985 May–Jun; 31(3):10–7 (66 ref.) (Rus)
[Transverse covalent bonds stabilizing the collagen structures in normal and pathological conditions (review)] Zamaraeva TV, et al. Vopr Med Khim 1985 Jan–Feb;31(1):10–23 (61 ref.) (Rus)

PHYSIOLOGY

Collagens in atherosclerosis. Barnes MJ. Coll Relat Res 1985 Jan;5(1):65–97 (209 ref.)

THERAPEUTIC USE

The treatment of soft tissue defects with injectable collagen. Yarborough JM. Am J Med Sci 1985 Jul;290(1):28–31 (17 ref.)

COLLAGEN DISEASES

see related
ANTINUCLEAR FACTORS

CHEMICALLY INDUCED

Environmentally induced systemic sclerosis-like disorders. Haustein UF, et al. Int J Dermatol 1985 Apr;24(3):147–51 (51 ref.)

CLASSIFICATION

[Subgroups of connective tissue disease] Le Goff P, et al. Presse Med 1984 Nov 24;13(42):2571–6 (38 ref.) (Eng. Abstr.) (Fre)

COLONIC DISEASES, FUNCTIONAL

COMPLICATIONS

[The lung in connectivitis] Schettini A, et al. Arch Monaldi 1984 Jan–Apr;39(1–2):3–26 (55 ref.) (Eng. Abstr.) (Ita)

METABOLISM

[Transverse covalent bonds stabilizing the collagen structures in normal and pathological conditions (review)] Zamaraeva TV, et al. Vopr Med Khim 1985 Jan–Feb;31(1):10–23 (61 ref.) (Rus)

PATHOLOGY

[Pathology of the heart in collagen disease] Kawai S, et al. Ryumachi 1984 Aug;24(4):272–87 (137 ref.) (Jpn)

PHYSIOPATHOLOGY

[Evolution of the concept of collagenoses] Caron A. Union Med Can 1984 Oct;113(10):859–69, 856 (64 ref.) (Eng. Abstr.) (Fre)

COLLAGENASE see CLOSTRIDIOPEPTIDASE A

COLLATERAL CIRCULATION

On the nervous control of collateral arterial tone in the human lower limb with large artery obstruction during postural change. Agerskov K. Dan Med Bull 1984 Aug; 31(4):316–29 (102 ref.)
Physiology of the cerebral circulation and current thoughts on the protection of the brain against ischemia. Fitch W. Int Anesthesiol Clin 1984 Fall;22(3):89–106 (34 ref.)
[Can exercise develop coronary collaterals?] Miura M. Kokyu To Junkan 1985 Mar;33(3):257–61 (39 ref.) (Jpn)

COLLICULUS, SUPERIOR see SUPERIOR COLLICULUS

COLLOIDS

Colloid and crystalloid fluid resuscitation. Falk JL, et al. Acute Care 1983–84;10(2):59–94 (230 ref.)
Depth-dependent fluorescent quenching in micelles and membranes. Blatt E, et al. Biochim Biophys Acta 1985 Jun 12;822(1):43–62 (133 ref.)
Size of bile salt micelles: techniques, problems and results. Kratohvil JP. Hepatology 1984 Sep–Oct;4(5 Suppl):85S–97S (53 ref.)
Subunit vaccines against enveloped viruses: virosomes, micelles and other protein complexes. Morein B, et al. Vaccine 1985 Jun;3(2):83–93 (102 ref.)

COLOBUS see under CERCOPITHECIDAE

COLON

METABOLISM

Factors that influence absorption and secretion of calcium in the small intestine and colon. Favus MJ. Am J Physiol 1985 Feb;248(2 Pt 1):G147–57 (77 ref.)
Mechanism and regulation of transcellular potassium transport by the colon. Smith PL, et al. Am J Physiol 1984 Nov;247(5 Pt 1):G445–56 (154 ref.)
Hormonal regulation of electrolyte and water transport in the colon. Lückhoff A, et al. Klin Wochenschr 1984 Jun 15;62(12):555–63 (92 ref.)

MICROBIOLOGY

Bacteroides of the human lower intestinal tract. Salyers AA. Annu Rev Microbiol 1984;38:293–313 (125 ref.)

PATHOLOGY

Histogenesis of colon cancer in experimental animals. Chang WW. Scand J Gastroenterol [Suppl] 1984;104:27–43 (100 ref.)

COLON, IRRITABLE see COLONIC DISEASES, FUNCTIONAL

COLONIC DISEASES

DIAGNOSIS

Clinical applications of gastrointestinal motility tests. Cohen LB. Mt Sinai J Med (NY) 1984 Sep;51(5):620–4 (31 ref.)
[Coloscopy versus x-ray diagnosis in colonic diagnosis] Halter F, et al. Ther Umsch 1984 Sep;41(9):625–8 (14 ref.) (Eng. Abstr.) (Ger)

MICROBIOLOGY

Bacteroides of the human lower intestinal tract. Salyers AA. Annu Rev Microbiol 1984;38:293–313 (125 ref.)

COLONIC DISEASES, FUNCTIONAL

Diagnosis and management of irritable bowel syndrome. Thayer WR Jr, et al. Compr Ther 1984 Oct;10(10):20–5 (11 ref.)
Irritable bowel syndrome: current concepts and future trends. Krag E. Scand J Gastroenterol [Suppl] 1985;109:107–15 (55

ref.)

DIET THERAPY

The irritable bowel controversy. Fielding JF. *Proc Nutr Soc 1985 Feb;44(1):139–40 (21 ref.)*

ETIOLOGY

Irritable bowel syndrome. Hunter JO. **Proc Nutr Soc** 1985 Feb;44(1):141–3 (21 ref.)

PHYSIOPATHOLOGY

Intestinal motility and the irritable bowel. Connell AM. **Postgrad Med J** 1984 Nov;60(709):791–6 (46 ref.)

PSYCHOLOGY

Psychological aspects of non-ulcer dyspepsia: a psychosomatic view focusing on a comparison between the irritable bowel syndrome and peptic ulcer disease. Sjödin I, et al. **Scand J Gastroenterol [Suppl]** 1985;109:51–8 (47 ref.)

COLONIC NEOPLASMS

Colorectal cancer. Leffall LD Jr. **J Natl Med Assoc** 1985 Apr;77(4):265–8 (18 ref.)

CHEMICALLY INDUCED

Histogenesis of colon cancer in experimental animals. Chang WW. *Scand J Gastroenterol [Suppl] 1984;104:27–43 (100 ref.)*

DIAGNOSIS

Early diagnosis of colorectal cancer: a review. Hardcastle JD, et al. **J R Soc Med** 1984 Aug;77(8):673–6 (22 ref.)

[Screening tests in large-intestinal neoplasms] Tomecki R. **Pol Tyg Lek** 1984 May 7;39(19):657–9 (19 ref.) **(Pol)**

DRUG THERAPY

Ascorbic acid does not cure cancer. **Nutr Rev** 1985 May; 43(5):146–7 (10 ref.)

[Chemotherapy of cancer of the large intestine] Platinskiĭ LV, et al. **Sov Med** 1985;(3):51–8 (60 ref.) **(Rus)**

ETIOLOGY

Diet, nutrition intake, and metabolism in populations at high and low risk for colon cancer. Introduction: correlates of *diet, nutrient intake, and metabolism in relation to colon* cancer. Nair PP. **Am J Clin Nutr** 1984 Oct;40(4 Suppl):880–6 (86 ref.)

Intestinal cancer in Crohn's disease. Shorter RG. **Bull NY Acad Med** 1984 Dec;60(10):980–6 (14 ref.)

Inflammatory bowel diseases and their relationship to *malignancy. Faintuch J, et al.* **CRC Crit Rev Oncol Hematol** 1985;2(4):323–53 (225 ref.)

Nutrition, diet, and cancer—an evaluation. Wynder EL. **Curr Concepts Nutr** 1984;13:171–93 (111 ref.)

What's new in colon carcinogenesis? Grundmann E. **Pathol Res Pract** 1985 Jan;179(3):429–32 (46 ref.)

IMMUNOLOGY

Tissue antigens in large-bowel carcinoma. Arends JW, et al. **Biochim Biophys Acta** 1985;780(1):1–19 (199 ref.)

METABOLISM

Host factors in carcinogenesis: certain bile-acid metabolic profiles that selectively increase the risk of proximal colon cancer. McMichael AJ, et al. **JNCI** 1985 Aug;75(2):185–91 (93 ref.)

OCCURRENCE

Risk and screening for colorectal cancer. Winawer SJ, et al. **Adv Intern Med** 1984;30:471–96 (69 ref.)

PATHOLOGY

Heterogeneity of human colon carcinoma. Brattain MG, et al. **Cancer Metastasis Rev** 1984;3(3):177–91 (61 ref.)

PREVENTION & CONTROL

Occult blood screening for colorectal carcinoma: a critical *review. Simon JB. Gastroenterology 1985 Mar;88(3):820–37* (154 ref.)

RADIOGRAPHY

Current perspectives in colon radiography: the postendoscopy and postbiopsy barium enema. Lappas JC, *et al. CRC Crit Rev Diagn Imaging 1985;24(4):369–87 (59* ref.)

SURGERY

Clinical perspective of human colorectal cancer metastasis. August DA, et al. **Cancer Metastasis Rev** 1984;3(4):303–24 *(138 ref.)*

[Suppurative complications after surgery for cancer of the large intestine (review of the literature)] Knysh VI, et al. *Khirurgiia (Mosk) 1985 Mar;(3):138–43 (65 ref.)* **(Rus)**

THERAPY

Colorectal liver metastases—to treat or not to treat? Taylor I. **Br J Surg** 1985 Jul;72(7):511–6 (75 ref.)

Adjuvant treatment of colorectal cancer. Current status and concepts. Metzger UF, et al. **Cancer Chemother Pharmacol** 1985;14(1):1–8 (90 ref.)

[Current status of therapy of liver metastases of colorectal carcinoma] Ghussen F, et al. **Leber Magen Darm** 1985 Mar; 15(2):76–80 (44 ref.) (Eng. Abstr.) **(Ger)**

COLONIC POLYPS

RADIOGRAPHY

Current perspectives in colon radiography: the postendoscopy and postbiopsy barium enema. Lappas JC, et al. **CRC Crit Rev Diagn Imaging** 1985;24(4):369–87 (59 ref.)

SURGERY

Ileoanal pouch procedures. Wong WD, et al. **Curr Probl Surg** 1985 Mar;22(3):1–78 (185 ref.)

COLONOSCOPY

Current perspectives in colon radiography: the *postendoscopy and postbiopsy barium enema. Lappas JC,* et al. **CRC Crit Rev Diagn Imaging** *1985;24(4):369–87* (59 ref.)

The clinical yield of colonoscopy. Williams CB. **Postgrad Med J** 1984 Nov;60(709):803–10 (48 ref.)

METHODS

[Coloscopy versus x-ray diagnosis in colonic diagnosis] Halter F, et al. **Ther Umsch** 1984 Sep;41(9):625–8 (14 ref.) *(Eng. Abstr.)* **(Ger)**

COLONY-FORMING UNITS see **STEM CELLS**

COLONY-FORMING UNITS ASSAY

Stability of solutions of antineoplastic agents during preparation and storage for in vitro assays. General *considerations, the nitrosoureas and alkylating agents.* Bosanquet AG. **Cancer Chemother Pharmacol** 1985; *14(2):83–95 (168 ref.)*

Colony assays of hematopoietic progenitor cells and correlations to clinical situations. Broxmeyer HE. *CRC Crit Rev Oncol Hematol 1984;1(3):227–57 (425 ref.)*

In vitro culture and chemotherapy sensitivity testing of human transitional cell carcinoma. Lieber MM. **Urol Clin North Am** 1984 Nov;11(4):725–33 *(49 ref.)*

[In vitro sensitivity tests of clonogenic tumor cells: a review of the subject] Bergeron M, et al. **Union Med Can** 1985 May;114(5):380–2 (25 ref.) (Eng. Abstr.) **(Fre)**

METHODS

Clonogenic and nonclonogenic in vitro chemosensitivity assays. Weisenthal LM, et al. **Cancer Treat Rep** 1985 Jun; 69(6):615–32 (188 ref.)

COLONY-FORMING UNITS, HEMATOPOIETIC see **HEMATOPOIETIC STEM CELLS**

COLONY-STIMULATING FACTOR

PHARMACODYNAMICS

Colony-stimulating factors and their relevance to long-term bone marrow cultures. Shadduck RK, et al. **KROC Found Ser** *1984;18:339–54 (52 ref.)*

PHYSIOLOGY

The granulocyte-macrophage colony-stimulating factors. Metcalf D. **Science** 1985 Jul 5;229(4708):16–22 (62 ref.)

Hematopoietic growth factors. Burgess AW. *Symp Fundam Cancer Res 1984;37:159–69 (59 ref.)*

COLOR BLINDNESS

ETIOLOGY

Selective damage to chromatic mechanisms in *neuro-ophthalmic diseases I. Review of published* evidence. King-Smith PE, et al. **Doc Ophthalmol** 1984 Nov 15;58(3):241–50 (53 ref.)

COLOR PERCEPTION

PHYSIOLOGY

[Physiopathological data on the color sense] Popescu MP. **Rev Chir [Oftalmol]** 1985 Apr-Jun;29(2):95–113 (36 ref.) *(Eng. Abstr.)* **(Rum)**

COLORADO TICK FEVER see under **REOVIRUS** *INFECTIONS*

COLORADO TICK FEVER VIRUS see under *REOVIRIDAE*

COLORING AGENTS see **DYES**

COLOSTRAL IGA see ***IGA, SECRETORY***

COLOSTRUM

IMMUNOLOGY

Comparison of the cellular cytotoxic activities of colostral lymphocytes and maternal peripheral blood lymphocytes. Nair MP, et al. **J Reprod Immunol** 1985 May;7(3):199–213 (72 ref.)

COMA

DIAGNOSIS

Prognostic factors in severe head injury. Davis RA, et al. **Surg Gynecol Obstet** 1984 Dec;159(6):597–604 (59 ref.)

[Prediction of the outcome of comatose states] Khil'ko VA, *et al. Zh Vopr Neirokhir 1984 Jul–Aug;(4):43–50 (95 ref.)* **(Rus)**

COMBAT DISORDERS see under ***STRESS DISORDERS, POST-TRAUMATIC***

COMBINATION CHEMOTHERAPY see **DRUG THERAPY, COMBINATION**

COMBINATION CHEMOTHERAPY, *ANTINEOPLASTIC* see **ANTINEOPLASTIC AGENTS, COMBINED**

COMBINED MODALITY THERAPY

Interactions between clinically effective antitumor drugs and *radiation in experimental systems. Bellamy AS, et al.* **Biochim Biophys Acta** 1984;738(3):125–66 (293 ref.)

COMBINING SITE see **BINDING SITES**

COMMERCE

The international cattle trade problems and control of disease. Scudamore JM. **Br Vet J** 1984 Sep–Oct;140(5):413–29 (30 ref.)

COMMITMENT OF MENTALLY ILL

see related
PATIENT ADVOCACY

COMMON BILE DUCT CALCULI

RADIOGRAPHY

Peroperative cholangiography—Karachi experience. Khwaja MA, et al. **JPMA** 1984 Jul;34(7):206–8 (16 ref.)

SURGERY

Therapeutic endoscopy: 1984. Johnson GK, et al. **Wis Med J** 1984 Nov;83(11):23–6 (22 ref.)

THERAPY

[Current aspects of the dissolving of biliary calculi (review of the literature)] Milonov OB, et al. **Khirurgiia (Mosk)** 1984 Jul;(7):144–50 (41 ref.) **(Rus)**

COMMON BILE DUCT NEOPLASMS

DIAGNOSIS

[The duodenum and Vater's papilla: tumors and tumor-like lesions—a clinico-pathologic discussion] Stolte M, et al. **Leber Magen Darm** 1983 Nov;13(6):227–41 (208 ref.) (Eng. Abstr.) **(Ger)**

COMMON COLD

The common cold. Stickler GB, et al. **Eur J Pediatr** 1985 May;144(1):4–8 (44 ref.)

COMMUNICABLE DISEASE CONTROL

see related
DISEASE RESERVOIRS
DISEASE VECTORS

The eradication of communicable diseases: myth or reality? Evans AS. **Am J Epidemiol** 1985 Aug;122(2):199–207 (28 ref.)

COMMUNICABLE DISEASES

COMPLICATIONS

Prevention of hearing impairment from infection and ototoxic drugs. Catlin FI. **Arch Otolaryngol** 1985 Jun;111(6):377–84 (26 ref.)

ETIOLOGY

Diabetes mellitus and infection. Larkin JG, et al.

Postgrad Med J 1985 Mar;61(713):233–7 (46 ref.)

FAMILIAL & GENETIC

[HLA-D/DR-locus: its structure, function and role in infectious diseases] Pospelov LE.
Zh Mikrobiol Epidemiol Immunobiol 1984 Nov;(11):14–20 (57 ref.) (Rus)

IMMUNOLOGY

Lymphocyte markers and infectious diseases. Blumberg RS, et al. Semin Hematol 1985 Apr;22(2):81–114 (359 ref.)

TRANSMISSION

Considerations of infectious diseases in day care centers. The *Child Day Care Infectious Disease Study Group.*
Pediatr Infect Dis 1985 Mar–Apr;4(2):124–36 (116 ref.)

[Bacteriological and hygienic aspects of a drinking and bathing water study] Seidel K.
Schriftenr Ver Wasser Boden Lufthyg 1985;63:149–57 (22 ref.) (Ger)

VETERINARY

[Ecology and epizootiology] Korenberg EI.
Zh Mikrobiol Epidemiol Immunobiol 1985 Mar;(3):99–103 (47 ref.) (Rus)

COMMUNICATION

Communicating with the grieving family. Fuller RL, et al.
J Fam Pract 1985 Aug;21(2):139–44 (43 ref.)

Establishing patient rapport and communication. Jarratt L, et al. SD J Med 1985 Jan;38(1):19–23 (12 ref.)

[Effect of microwave radiation on the hematopoietic and *immunologic systems. I. Microwave generators,* occupational exposure and the mechanism of biological action] Lisiewicz J, et al. Przegl Lek 1984;41(12):717–21 (18 ref.) (Pol)

COMMUNICATION BARRIERS see under COMMUNICATION

COMMUNICATIVE DISORDERS

ETIOLOGY

[Problem of alexithymia in psychosomatic disorders] *Brzeziński R. Psychiatr Pol 1984 Jul–Aug;18(4):393–9 (40* ref.) (Pol)

COMMUNITY ACTION see CONSUMER PARTICIPATION

COMMUNITY HEALTH CARE see COMMUNITY HEALTH SERVICES

COMMUNITY HEALTH EDUCATION see HEALTH *EDUCATION*

COMMUNITY HEALTH SERVICES

see related
HOSPITALS

Refugee community health care in the tropics. Refugees, health and development. Simmonds SP.
Trans R Soc Trop Med Hyg 1984;78(6):726–33 (34 ref.)

COMMUNITY MENTAL HEALTH SERVICES

Community-based care of the mentally ill: a research review. Rubin A. Health Soc Work 1984 Summer;9(3):165–77 (35 ref.)

Behavioral community psychology: a review of recent research and applications. Jason LA, et al.
Prog Behav Modif 1984;18:85–121 (137 ref.)

COMPARTMENT SYNDROMES

see related
NERVE COMPRESSION SYNDROMES

COMPETENCE, IMMUNOLOGIC see IMMUNOCOMPETENCE

COMPLEMENT

ANALYSIS

[*Alternative* complement activation pathway. Its mechanism, importance and quantitative determination] Gancevici GG, et al. Rev Ig [Bacteriol] 1984 Jul–Sep;29(3):209–21 (46 ref.) *(Eng. Abstr.)* (Rum)

DEFICIENCY

Molecular basis of complement deficiency syndromes. Colten HR. Lab Invest 1985 May;52(5):468–74 (85 ref.)

The hereditary and acquired deficiencies of complement. Nusinow SR, et al. Med Clin North Am 1985 May; 69(3):487–504 (49 ref.)

Inherited complement deficiencies. Lachmann PJ. Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):419–30 (28 ref.)

Inherited deficiencies of complement proteins in man. Alper CA, et al. Springer Semin Immunopathol 1984;7(2–3):251–61 (50 ref.)

GENETICS

Application of molecular cloning to studies on the complement system. Reid KB. Immunology 1985 Jun; 55(2):185–96 (64 ref.)

IMMUNOLOGY

Interrelationships between the immune systems, complement, coagulation and inflammation. Pesce AJ, et al.
Clin Physiol Biochem 1983;1(2–5):92–116 (117 ref.)

Complement and the host's defense against the pneumococcus. Winkelstein JA.
CRC Crit Rev Microbiol 1984;11(3):187–208 (126 ref.)

Complement effector mechanisms in health and disease. Cooper NR, et al. J Invest Dermatol 1985 Jul;85(1 Suppl):39s–46s (41 ref.)

The killer molecule of complement. Müller-Eberhard HJ. J Invest Dermatol 1985 Jul;85(1 Suppl):47s–52s (42 ref.)

The role of complement in experimental disease models. *Cochrane CG. Springer Semin Immunopathol 1984;* 7(2–3):263–70 (49 ref.)

The membrane attack complex. Müller-Eberhard HJ. *Springer Semin Immunopathol 1984;7(2–3):93–141 (231 ref.)*

PHYSIOLOGY

The role of complement in trauma. Heideman M.
Acta Chir Scand [Suppl] 1985;522:233–44 (48 ref.)

Paroxysmal nocturnal haemoglobinuria. Rosse WF, et al. *Clin Haematol 1985 Feb;14(1):105–25 (101 ref.)*

Relationships among the complement, kinin, coagulation and fibrinolytic systems in the inflammatory reaction. Sundsmo JS, et al. Clin Physiol Biochem 1983;1(2–5):225–84 (391 ref.)

The role of complement in the induction of thromboplastin synthesis. Osterud B, et al. Haemostasis 1984;14(5):386–92 (32 ref.)

Pharmacological manipulation of complement system. Asghar SS. Pharmacol Rev 1984 Dec;36(4):223–44 (156 ref.)

COMPLEMENT 1

IMMUNOLOGY

The classical complement pathway: activation and regulation of the first complement component. Cooper NR.
Adv Immunol 1985;37:151–216 (396 ref.)

PHYSIOLOGY

Activation of C1. Colomb MG, et al.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):283–92 (26 ref.)

COMPLEMENT 1 ESTERASE see under COMPLEMENT ACTIVATING ENZYMES

COMPLEMENT 1 INACTIVATORS

IMMUNOLOGY

The classical complement pathway: activation and regulation of the first complement component. Cooper NR.
Adv Immunol 1985;37:151–216 (396 ref.)

COMPLEMENT 1 INHIBITORS see COMPLEMENT 1 INACTIVATORS

COMPLEMENT 2

GENETICS

The factor B and C2 genes. Campbell RD, et al.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):367–78 (64 ref.)

COMPLEMENT 3

IMMUNOLOGY

[Demonstration of C3-binding circulating immune complexes using Raji, conglutinin and anti-C3 assays—a critical review] Arndt R. Immun Infekt 1984 Feb;12(1):3–11 (51 ref.) *(Eng. Abstr.)* (Ger)

COMPLEMENT 3 CONVERTASE see under *COMPLEMENT ACTIVATING ENZYMES*

COMPLEMENT 3 NEPHRITIC FACTOR see under *COMPLEMENT INACTIVATORS*

COMPLEMENT 4

GENETICS

Population genetics of C4 with the use of complementary DNA probes. Edwards JH.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):405–17 (25 ref.)

The C4 and Slp genes of the complement region of the murine H-2 major histocompatibility complex. Shreffler DC, et al. *Philos Trans R Soc Lond [Biol] 1984 Sep 6;* 306(1129):395–403 (25 ref.)

COMPLEMENT 5

Biologically active complement (C5)-derived peptides and their relevance to disease. Perez HD.
CRC Crit Rev Oncol Hematol 1984;1(3):199–225 (176 ref.)

PHARMACODYNAMICS

Complement-mediated arachidonate metabolism. Clancy RM, et al. Prog Biochem Pharmacol 1985;20:120–31 (26 ref.)

COMPLEMENT ACTIVATING ENZYMES

IMMUNOLOGY

The classical complement pathway: activation and regulation of the first complement component. Cooper NR.
Adv Immunol 1985;37:151–216 (396 ref.)

COMPLEMENT ACTIVATION

The classical complement pathway: activation and regulation of the first complement component. Cooper NR.
Adv Immunol 1985;37:151–216 (396 ref.)

Membrane complement receptors specific for bound fragments of C3. Ross GD, et al. Adv Immunol 1985; 37:217–67 (225 ref.)

Formation and function of the classical and alternative *pathways of complement.* Ogle JD, et al.
Clin Physiol Biochem 1983;1(2–5):194–213 (36 ref.)

The cobra complement system: I. The alternative pathway *of activation. Vogel CW, et al. Dev Comp Immunol 1985* Spring;9(2):311–25 (51 ref.)

Arachidonate cyclooxygenase metabolites as mediators of complement-initiated lung injury. Gee MH, et al.
Fed Proc 1985 Jan;44(1 Pt 1):46–52 (17 ref.)

Complement effector mechanisms in health and disease. Cooper NR, et al. J Invest Dermatol 1985 Jul;85(1 Suppl):39s–46s (41 ref.)

The killer molecule of complement. Müller-Eberhard HJ. J Invest Dermatol 1985 Jul;85(1 Suppl):47s–52s (42 ref.)

Activation of C1. Colomb MG, et al.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):283–92 (26 ref.)

The alternative pathway of complement. Pangburn MK, et al. Springer Semin Immunopathol 1984;7(2–3):163–92 (169 ref.)

[*Alternative complement activation pathway. Its mechanism,* importance and quantitative determination] Gancevici GG, et al. Rev Ig [Bacteriol] 1984 Jul–Sep;29(3):209–21 (46 ref.) (Eng. Abstr.) (Rum)

COMPLEMENT INACTIVATORS

BLOOD

Distribution of decay-accelerating factor in the peripheral *blood of normal individuals and patients with paroxysmal* nocturnal hemoglobinuria. Kinoshita T, et al.
J Exp Med 1985 Jul 1;162(1):75–92 (45 ref.)

PHARMACODYNAMICS

Pharmacological manipulation of complement system. *Asghar SS. Pharmacol Rev 1984 Dec;36(4):223–44 (156 ref.)*

COMPLEMENT INHIBITORS see COMPLEMENT *INACTIVATORS*

COMPLEMENT PATHWAY, ALTERNATIVE see under COMPLEMENT ACTIVATION

COMPLEMENT PATHWAY, CLASSICAL see under COMPLEMENT ACTIVATION

COMPLEMENT RECEPTORS see RECEPTORS, COMPLEMENT

COMPLEXONS see CHELATING AGENTS

COMPLIANCE see under ELASTICITY

COMPOSITE RESINS

Resin-based restorative materials—a review. Cook WD, et al. Aust Dent J 1984 Oct;29(5):291–5 (44 ref.)

[Interpenetration of monomers into dentin and their adhesion] Nakabayashi N. Kokubyo Gakkai Zasshi 1984 Jun; 51(2):447–54 (33 ref.) (Jpn)

COMPREHENSIVE HEALTH CARE

The structure of health care service—so-called the worried *well patients and psychosomatic medicine.* Osada H.
Sangyo Ika Daigaku Zasshi 1984 Dec 1;6(4):359–68 (16 ref.)

COMPULSIVE BEHAVIOR

see related
OBSESSIVE-COMPULSIVE DISORDER

COMPULSIVE PERSONALITY DISORDER see under PERSONALITY DISORDERS

COMPUTER PROGRAMS see under COMPUTERS

COMPUTERIZED EMISSION TOMOGRAPHY see TOMOGRAPHY, EMISSION COMPUTED

COMPUTERIZED TOMOGRAPHY, X-RAY see TOMOGRAPHY, X-RAY COMPUTED

COMPUTERS

see related
DIAGNOSIS, COMPUTER ASSISTED

Computer applications in applied genetic engineering. Modelevsky JL. **Adv Appl Microbiol** 1984;30:169–95 (14 ref.)

Computer simulation of metabolism in palmitate-perfused rat heart. II. Behavior of complete model. Kohn MC, et al. **Ann Biomed Eng** 1983;11(6):511–31 (66 ref.)

Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. **Ann Intern Med** 1985 Apr;102(4):529–37 (60 ref.)

Computers in anaesthesia. Zissos A, et al. **Can Anaesth Soc J** 1985 Jul;32(4):374–84 (29 ref.)

Optimization methods and available software. Part 1. Saguy I, et al. **CRC Crit Rev Food Sci Nutr** 1984;20(4):275–99 (113 ref.)

Analysis of biological sequences on small computers. Korn LJ, et al. **DNA** 1984 Dec;3(6):421–36 (97 ref.)

Software ergonomics: effects of computer application design parameters on operator task performance and health. Turner JA, et al. **Ergonomics** 1984 Jun;27(6):663–90 (81 ref.)

Computer applications in cell and neurobiology: a review. Mize RR. **Int Rev Cytol** 1984;90:83–124 (214 ref.)

Computer-assisted drug design. Hopfinger AJ. **J Med Chem** 1985 Sep;28(9):1133–9 (28 ref.)

Computer separation of multi-unit neuroelectric data: a review. Schmidt EM. **J Neurosci Methods** 1984 Dec; 12(2):95–111 (66 ref.)

Computers in biochemical analysis. Crabbe MJ. **Methods Biochem Anal** 1985;31:417–74 (240 ref.)

Digital microscopy. Bartels PH, et al. **Monogr Clin Cytol** 1984;9:28–61 (79 ref.)

Computed cell image information. Bibbo M, et al. **Monogr Clin Cytol** 1984;9:62–100 (77 ref.)

Computer assisted analysis of HRP labelled and Golgi stained Purkinje neurons. Calvet MC, et al. **Prog Neurobiol** 1984; 23(4):251–72 (89 ref.)

[Use of a microcomputer for routine studies and research in the field of clinical psychodiagnosis] Grünberger J, et al. **Biomed Tech (Berlin)** 1984 Nov;29(11):283–8 (18 ref.) (Eng. Abstr.) (Ger)

[Image processing technics—with a focus on software. 2. Hardware and software for image data processing. 5) X-ray computed tomography] Fujita K. **Iyodenshi To Seitai Kogaku** 1984 Sep;22(5):337–45 (13 ref.) (Jpn)

[Computer-aided automated monitoring and treatment system for for patients following open heart surgery—with special reference to automatic control of the blood pressure] Imai Y, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):549–55 (7 ref.) (Jpn)

[Role of microcomputers in patient monitoring systems] Ishii H, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):529–35 (14 ref.) (Jpn)

[Practical use of a personal computer network system in laboratory medicine] Matsuda N, et al. **Rinsho Byori** 1985 Jan;33(1):51–8 (24 ref.) (Jpn)

[Microcomputer-assisted interpretive reporting with analysis of multiphasic laboratory measurements in clinical chemistry] Matsuda N, et al. **Rinsho Byori** 1984 Jun; 32(6):606–12 (14 ref.) (Jpn)

[Digital subtraction angiography with intravenous administration of contrast medium—a method with limited possibilities] Dyrkacz E, et al. **Pol Przegl Radiol (Warszawa)** 1984 May–Jun;48(3):175–9 (20 ref.) (Eng. Abstr.) (Pol)

[Digital subtraction (computed) angiography] Vos'mirko OD. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1984;7(2):107–11 (73 ref.) (Rus)

[Perspectives in the use of the computer model called Autoregression/Slide average for analyzing EEG's] Zhirmunskaia EA, et al. **Usp Fiziol Nauk** 1984 Oct–Dec; 15(4):6–22 (55 ref.) (Rus)

COMPUTERS, DIGITAL see COMPUTERS

CONCENTRATION see ATTENTION

CONCENTRATION CAMPS see under PRISONS

CONDIMENTS

see related
GINSENG

CONDITIONING, CLASSICAL

PHYSIOLOGY

A cellular mechanism of classical conditioning in Aplysia. Hawkins RD. **J Exp Biol** 1984 Sep;112:113–28 (69 ref.)

[Significance of tonic stimuli in shaping conditioned reflexes in mollusks] Logunov DB. **Usp Fiziol Nauk** 1985 Jan–Mar; 16(1):43–61 (65 ref.) (Rus)

CONDITIONING, OPERANT

DRUG EFFECTS

GABA and the behavioral effects of anxiolytic drugs. Sanger DJ. **Life Sci** 1985 Apr 22;36(16):1503–13 (105 ref.)

CONDITIONING THERAPY see BEHAVIOR THERAPY

CONDUCT DISORDERS, CHILD see CHILD BEHAVIOR DISORDERS

CONDYLOMATA ACUMINATA

Condylomata acuminata (anogenital warts). Lynch PJ. **Clin Obstet Gynecol** 1985 Mar;28(1):142–51 (77 ref.)

DIAGNOSIS

Problems in cytological screening from condylomatous lesions of the cervix. Meisels A, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):53–66 (30 ref.)

PATHOLOGY

Human papillomavirus infection and cervical neoplasia: new perspectives. Crum CP, et al. **Int J Gynecol Pathol** 1984; 3(4):376–88 (37 ref.)

CONFIDENTIALITY

LEGISLATION & JURISPRUDENCE

Confidentiality of psychotherapeutic records. Sloan JB, et al. **J Leg Med (Chicago)** 1984 Sep;5(3):435–67 (250 ref.)

Quality assurance in health care. Confidentiality of information and immunity for participants. Southwick AF, et al. **J Leg Med (Chicago)** 1984 Sep;5(3):343–97 (157 ref.)

CONFUSION see under COGNITION DISORDERS

CONGENITAL DEFECTS see ABNORMALITIES

CONJUGATION, GENETIC

The genetics of the gonococcus. Cannon JG, et al. **Annu Rev Microbiol** 1984;38:111–33 (185 ref.)

Conjugally-acquired antibiotic resistance: are plasmids always present? Howe TG. **J Antimicrob Chemother** 1984 Dec;14(6):570–3 (36 ref.)

CONJUNCTIVA

PHYSIOLOGY

Contribution of the epithelium to the stability of the tear film. Dilly PN. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):381–9 (22 ref.)

ULTRASTRUCTURE

The normal conjunctiva and its responses to inflammation. Bron AJ, et al. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):424–35 (68 ref.)

CONJUNCTIVAL NEOPLASMS

ULTRASTRUCTURE

The ultrastructure of conjunctival melanocytic tumors. Jakobiec FA. **Trans Am Ophthalmol Soc** 1984;82:599–752 (206 ref.)

CONJUNCTIVITIS

PATHOLOGY

The normal conjunctiva and its responses to inflammation. Bron AJ, et al. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):424–35 (68 ref.)

CONNECTIVE TISSUE

see related
COLLAGEN

[Collagen in current connective tissue research. Application of molecular biological methods to medical problems] Bruckner-Tuderman L, et al. **Hautarzt** 1985 Mar; 36(3):126–31 (28 ref.) (Eng. Abstr.) (Ger)

DRUG EFFECTS

D-penicillamine effects on inflammatory and normal connective tissues in rats. Studies on collagen, glycosaminoglycans and nucleic acids with particular reference to antirheumatoid therapy. Junker P. **Dan Med Bull** 1985 May;32(2):87–103 (212 ref.)

ENZYMOLOGY

The molecular and cellular interactions involved in connective tissue destruction. Reynolds JJ. **Br J Dermatol** 1985 Jun;112(6):715–23 (40 ref.)

IMMUNOLOGY

Production and characterization of monoclonal antibodies directed against connective tissue proteoglycans. Caterson B, et al. **Fed Proc** 1985 Feb;44(2):386–93 (32 ref.)

METABOLISM

Connective tissue in diabetes mellitus: biochemical alterations of the intercellular matrix with special reference to proteoglycans, collagens and basement membranes. Sternberg M, et al. **Diabete Metab** 1985 Feb;11(1):27–50 (267 ref.)

Mediators of increased collagen synthesis in fibrosing organs. Seyer JM. **Fundam Appl Toxicol** 1985 Apr;5(2):228–39 (39 ref.)

Role of selected nutrients in synthesis, accumulation, and chemical modification of connective tissue proteins. Tinker D, et al. **Physiol Rev** 1985 Jul;65(3):607–57 (453 ref.)

PHYSIOLOGY

Genetic and epigenetic control of connective tissues in the craniofacial structures. Hall BK. **Birth Defects** 1984; 20(3):1–17 (102 ref.)

Electrical stimulation of hard and soft tissues in animal models. Black J. **Clin Plast Surg** 1985 Apr;12(2):243–57 (174 ref.)

Interactions between mast cells, fibroblasts and connective tissue components. Atkins FM, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):96–102 (37 ref.)

RADIATION EFFECTS

Connective tissue alterations in skin exposed to natural and therapeutic UV-radiation. Oikarinen A, et al. **Photodermatol** 1985 Feb;2(1):15–26 (61 ref.)

CONNECTIVE TISSUE DISEASE, MIXED see MIXED CONNECTIVE TISSUE DISEASE

CONNECTIVE TISSUE DISEASES

see related
BONE DISEASES, DEVELOPMENTAL

Hyperelasticity syndromes. Judd KP. **Cutis** 1984 May; 33(5):494–6 (16 ref.)

COMPLICATIONS

Ocular manifestations of connective tissue disease. Coles RS. **Hosp Pract [Off]** 1985 Feb 15;20(2):70–6, 78, 80 (0 ref.)

[Blood hypereosinophilias. IV. Symptomatic hypereosinophilias: connective tissue diseases, neoplasms, blood diseases, various causes] Lovisetto P, et al. **Minerva Med** 1985 Jun 16;76(25):1181–98 (225 ref.) (Eng. Abstr.) (Ita)

[Overlap of diffuse connective tissue diseases, overview and perspectives] Balthazar PA, et al. **Rev Hosp Clin Fac Med Sao Paulo** 1984 May–Jun; 39(3):118–22 (83 ref.) (Por)

[Connective tissue diseases and pregnancy] Ballesteros JA, et al. **Rev Clin Esp** 1984 Sep 15;174(5):139–42 (32 ref.) (Spa)

DRUG THERAPY

Possibilities for the therapeutic control of fibrosis. Levene CI. **Br J Dermatol** 1985 Mar;112(3):363–71 (56 ref.)

ENZYMOLOGY

The molecular and cellular interactions involved in connective tissue destruction. Reynolds JJ. **Br J Dermatol** 1985 Jun;112(6):715–23 (40 ref.)

ETIOLOGY

Viral aetiology of diseases of obscure origin. Mims CA. **Br Med Bull** 1985 Jan;41(1):63–9 (82 ref.)

FAMILIAL & GENETIC

Collagen genes and inherited connective tissue disease. Cheah KS. **Biochem J** 1985 Jul 15;229(2):287–303 (189 ref.)

IMMUNOLOGY

Autoantibodies to the cytoskeleton in human sera. Oliver JM, et al. **Cell Muscle Motil** 1985;6:55–74 (48 ref.)

Circulating immune complexes (CIC) in connective tissue diseases (CTD). Schrieber L, et al. **Neth J Med** 1984; 27(9):327–39 (89 ref.)

[Significance of antinuclear antibodies in the diagnosis of

connective tissue diseases] Bambara LM, et al. **Recenti Prog Med** 1985 Feb;76(2):102–9 (72 ref.) (Eng. Abstr.) **(Ita)**

METABOLISM

Cellular sources of fibrotic collagen. Diegelmann RF, et al. **Fundam Appl Toxicol** 1985 Apr;5(2):219–27 (44 ref.)
Changes in the collagen pathway in fibrosis. Last JA. **Fundam Appl Toxicol** 1985 Apr;5(2):210–8 (51 ref.)

PHYSIOPATHOLOGY

Craniofacial consequences of connective tissue disorders in mice. Brown KS, et al. **Birth Defects** 1984;20(3):113–36 (30 ref.)

CONSCIENCE see under **MORALS**

CONSCIOUSNESS

Cognition and states of consciousness: the necessity for empirical study of ordinary and nonordinary consciousness for contemporary cognitive psychology. Hunt HT. **Percept Mot Skills** 1985 Feb;60(1):239–82 (120 ref.)
Introduction: categorization, cleverness and consciousness. Weiskrantz L. **Philos Trans R Soc Lond [Biol]** 1985 Feb 13;308(1135):3–19 (44 ref.)

CONSCIOUSNESS DISORDERS see under **COGNITION DISORDERS**

CONSERVATION OF NATURAL RESOURCES

see related
ECOLOGY

CONSTIPATION

DIET THERAPY

Constipation, dietary fibre and the control of large bowel function. Cummings JH. **Postgrad Med J** 1984 Nov; 60(709):811–9 (60 ref.)

DRUG THERAPY

Laxative use in constipation. American College of Gastroenterology's Committee on FDA–Related Matters. Tedesco FJ, et al. **Am J Gastroenterol** 1985 Apr;80(4):303–9 (26 ref.)
[Treatment with lactulose. A low-risk alternative in various diseases] Reim HG, et al. **Fortschr Med** 1984 Dec 6; 102(45):1167–70 (30 ref.) (Eng. Abstr.) **(Ger)**

CONSTRICTIVE PERICARDITIS see **PERICARDITIS, CONSTRICTIVE**

CONSTRUCTION MATERIALS

ADVERSE EFFECTS

Review of the health effects of urea-formaldehyde foam insulation. L'Abbé KA, et al. **Environ Res** 1984 Oct; 35(1):246–63 (82 ref.)

CONSULTATION see **REFERRAL AND CONSULTATION**

CONSUMER INVOLVEMENT see **CONSUMER PARTICIPATION**

CONSUMER PARTICIPATION

see related
ATTITUDE TO HEALTH

Adherence to exercise. Martin JE, et al. **Exerc Sport Sci Rev** 1985;13:137–67 (99 ref.)

CONSUMER PRICE INDEX see **ECONOMICS**

CONSUMER PRODUCT SAFETY

Pathologist's role in product-related deaths. Wecht CH. **Clin Lab Med** 1984 Sep;4(3):627–36 (28 ref.)

CONSUMPTION COAGULOPATHY see **DISSEMINATED INTRAVASCULAR COAGULATION**

CONTACT DERMATITIS see **DERMATITIS, CONTACT**

CONTACT LENSES

Contact lenses in dry eyes. Mackie IA. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):477–83 (25 ref.)

CONTAGIOUS PUSTULAR DERMATITIS see **ECTHYMA, CONTAGIOUS**

CONTINGENT NEGATIVE VARIATION see under **ELECTROPHYSIOLOGY**

CONTINUITY OF PATIENT CARE see under **PRIMARY HEALTH CARE**

CONTOUR PERCEPTION see **FORM PERCEPTION**

CONTRACEPTION

see related
FAMILY PLANNING

After contraception: dispeling rumors about later childbearing. **Popul Rep [J]** 1984 Sep–Oct;(28):J–697–731 (544 ref.)
Current trends in antifertility vaccine research. Covey DC, et al. **West J Med** 1985 Feb;142(2):197–202 (72 ref.)

METHODS

Barrier contraception. Mills A. **Clin Obstet Gynaecol** 1984 Dec;11(3):641–60 (72 ref.)

TRENDS

Contraceptive futurology or 1984 in 1984. Diczfalusy E. **Contraception** 1985 Jan;31(1):1–10 (20 ref.)

CONTRACEPTION, IMMUNOLOGIC see under **CONTRACEPTION**

CONTRACEPTIVE AGENTS

PHARMACODYNAMICS

Luteinizing hormone releasing hormone analogues for contraception. Nillius SJ. **Clin Obstet Gynaecol** 1984 Dec; 11(3):551–72 (62 ref.)

CONTRACEPTIVE AGENTS, FEMALE

ADMINISTRATION & DOSAGE

A new look at progestogens. Fotherby K. **Clin Obstet Gynaecol** 1984 Dec;11(3):701–22 (62 ref.)

ADVERSE EFFECTS

[Ovulation inhibitors and tumors] Freundl G, et al. **Dtsch Med Wochenschr** 1985 Aug 30;110(35):1346–50 (79 ref.) **(Ger)**

CONTRACEPTIVE DEVICES

Barrier contraception. Mills A. **Clin Obstet Gynaecol** 1984 Dec;11(3):641–60 (72 ref.)

CONTRACEPTIVE DEVICES, INTRAUTERINE see **INTRAUTERINE DEVICES**

CONTRACEPTIVES, ORAL

ADMINISTRATION & DOSAGE

Oral contraception—starting, stopping or changing. **Drug Ther Bull** 1985 May 20;23(10):37–9 (5 ref.)

ADVERSE EFFECTS

The pill and the liver. Schiff L. **Acta Gastroenterol Latinoam** 1983;13(2):188–91 (24 ref.)
Oral contraceptives and cardiovascular disease: a critique of the epidemiologic studies. Realini JP, et al. **Am J Obstet Gynecol** 1985 Jul 15;152(6 Pt 2):729–98 (124 ref.)
Oral contraceptives, lipids and cardiovascular disease. Fotherby K. **Contraception** 1985 Apr;31(4):367–94 (67 ref.)
Oral contraceptives and cervical cancer. Piper JM. **Gynecol Oncol** 1985 Sep;22(1):1–14 (38 ref.)
Oral contraception and cancer of the female reproductive system. Woods KL. **J Clin Hosp Pharm** 1985 Jun; 10(2):123–35 (43 ref.)
Reexamining the oral contraceptive issues. Orne R, et al. **J Obstet Gynecol Neonatal Nurs** 1985 Jan–Feb;14(1):30–6 (36 ref.)
[Hormonal contraceptives and arterial hypertension] Janaszek-Sitkowska H. **Pol Tyg Lek** 1984 Oct 1–8; 39(40–41):1341–3 (22 ref.) **(Pol)**
[Neuropsychiatric disorders while using hormonal contraceptives (review)] Burtsev EM. **Zh Nevropatol Psikhiatr** 1984;84(9):1391–401 (156 ref.) **(Rus)**

PHARMACODYNAMICS

Current perspectives on combination oral contraceptives. Smith MA, et al. **Clin Pharm** 1984 Sep–Oct;3(5):485–96 (76 ref.)
Inhibition of oral contraceptive effectiveness by concurrent antibiotic administration. A review. Barnett ML. **J Periodontol** 1985 Jan;56(1):18–20 (32 ref.)
Effects of oral contraceptives on blood coagulation. A review. Beller FK, et al. **Obstet Gynecol Surv** 1985 Jul; 40(7):425–36 (186 ref.)
Oral contraceptive drug interactions. Baciewicz AM. **Ther Drug Monit** 1985;7(1):26–35 (114 ref.)
[Effects of alcohol and medication on bile acid metabolism] Hirayama C, et al. **Nippon Rinsho** 1984 Jul;42(7):1658–63 (30 ref.) **(Jpn)**

CONTRACEPTIVES, ORAL, COMBINED see under **CONTRACEPTIVES, ORAL**

CONTRACEPTIVES, ORAL, HORMONAL see under **CONTRACEPTIVES, ORAL**

CONTRACEPTIVES, ORAL, SEQUENTIAL see under **CONTRACEPTIVES, ORAL**

CONTRACEPTIVES, ORAL, SYNTHETIC see under **CONTRACEPTIVES, ORAL**

CONTRACEPTIVES, POSTCOITAL

PHARMACODYNAMICS

A new class of non-hormonal contragestational agents: pharmacodynamic-pharmacokinetic relationships. Assandri A, et al. **Q Rev Drug Metab Drug Interact** 1982; 4(2–3):237–61 (23 ref.)

CONTRACEPTIVES, POSTCOITAL, HORMONAL see under **CONTRACEPTIVES, POSTCOITAL**

CONTRACEPTIVES, POSTCOITAL, SYNTHETIC see under **CONTRACEPTIVES, POSTCOITAL**

CONTRACT SERVICES see under **FINANCIAL MANAGEMENT**

CONTRAST MEDIA

Iohexol and iopamidol: second-generation nonionic radiographic contrast media. Kawada TK. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):525–9 (52 ref.)
Low-osmolality contrast media in cardiac radiology. Cumberland DC. **Invest Radiol** 1984 Nov–Dec;19(6 Suppl):S301–5 (21 ref.)
Advantages of non-ionic contrast media in vascular applications. Malott JC, et al. **Radiol Technol** 1984 Nov–Dec;56(2):95–8 (12 ref.)
[Contrast principles in nuclear magnetic resonance imaging] Mathieu E. **Ann Radiol (Paris)** 1984 Sep–Oct;27(6):502–6 (48 ref.) (Eng. Abstr.) **(Fre)**
[Contrast media in magnetic resonance tomography. A review. 1. Physicochemical and pharmacological bases of MR contrast media using gadolinium-DTPA as an example] Felix R, et al. **ROFO** 1985 Jun;142(6):641–6 (26 ref.) (Eng. Abstr.) **(Ger)**
[Low osmolar contrast medium] Kyo E, et al. **Kokyu To Junkan** 1985 Apr;33(4):515–24 (42 ref.) **(Jpn)**
[Use of non-ionogenic contrast media for myelography] Sviridov NK, et al. **Zh Vopr Neirokhir** 1984 Jul–Aug; (4):50–3 (31 ref.) **(Rus)**

ADMINISTRATION & DOSAGE

[Recent triiodinated contrast media for oral cholecystocholangiography] Sviridov NK, et al. **Med Radiol (Mosk)** 1985 Feb;30(2):58–60 (30 ref.) **(Rus)**

ADVERSE EFFECTS

Mechanisms of adverse reactions to iodinated contrast material. Labbe E, et al. **Radiat Med** 1984 Apr–Jun; 2(2):93–100 (32 ref.)
Molecular markers of contrast media–induced adverse reactions. Fareed J, et al. **Semin Thromb Hemost** 1984 Oct; 10(4):306–28 (206 ref.)

PHARMACODYNAMICS

Contrast agents in angiocardiography. Hayward R, et al. **Br Heart J** 1984 Oct;52(4):361–8 (69 ref.)

TOXICITY

Monitoring drug nephrotoxicity. Quantitative estimation of human kidney brush border antigens in urine as a specific marker of tubular damage. Scherberich JE, et al. **Contrib Nephrol** 1984;42:81–92 (24 ref.)
Toxicology of iohexol. Shaw DD, et al. **Invest Radiol** 1985 Jan–Feb;20(1 Suppl):S10–3 (27 ref.)
[Nonionogenic x-ray contrast substances. An experimental and clinical evaluation] Sviridov NK. **Farmakol Toksikol** 1984 Jul–Aug;47(4):109–16 (108 ref.) **(Rus)**

CONTROLLED CLINICAL TRIALS see **CLINICAL TRIALS**

CONTUSIONS

The spectrum of myocardial contusion: a review. Tenzer ML. **J Trauma** 1985 Jul;25(7):620–7 (47 ref.)

CONVALLARIA GLYCOSIDES see under **CARDIAC GLYCOSIDES**

CONVERGENCE, OCULAR see under **EYE MOVEMENTS**

CONVERSION DISORDER

DIAGNOSIS

Functional disease in neuro-ophthalmology. Smith CH, et al. **Neurol Clin** 1983 Nov;1(4):955-71 (30 ref.)

CONVULSANTS

Mechanisms of sensory seizures: brain-stem neuronal response changes and convulsant drugs. Faingold CL, et al. **Fed Proc** 1985 May;44(8):2436-41 (49 ref.)

CONVULSIONS

see related
EPILEPSY
KINDLING (NEUROLOGY)

ETIOLOGY

[Convulsions in the neonatal period] Czochańska J. **Pediatr Pol** 1984 Jul;59(7):591-8 (28 ref.) **(Pol)**

PHYSIOPATHOLOGY

Core mechanisms in generalized convulsions. Burnham WM. **Fed Proc** 1985 May;44(8):2442-5 (26 ref.)

CONVULSIVE THERAPY, ELECTRIC see **ELECTROCONVULSIVE THERAPY**

COPD see **LUNG DISEASES, OBSTRUCTIVE**

COPING BEHAVIOR see **ADAPTATION, PSYCHOLOGICAL**

COPPER

see related
CERULOPLASMIN

METABOLISM

Wilson's disease and copper metabolism--a review. Manghani DK, et al. **Indian J Gastroenterol** 1985 Apr; 4(2):91-3 (25 ref.)
Biochemical, metabolic, and clinical role of copper in human nutrition. Solomons NW. **J Am Coll Nutr** 1985;4(1):83-105 (174 ref.)
The copper-controlled diet: current aspects of dietary copper restriction in management of copper metabolism disorders. Smithgall JM. **J Am Diet Assoc** 1985 May;85(5):609-10 (30 ref.)
Copper response to rheumatoid arthritis. Weber CE. **Med Hypotheses** 1984 Dec;15(4):333-48 (56 ref.)
Absorption, transport, and hepatic metabolism of copper and zinc: special reference to metallothionein and ceruloplasmin. Cousins RJ. **Physiol Rev** 1985 Apr; 65(2):238-309 (472 ref.)
Normal physiology of copper metabolism. Winge DR. **Semin Liver Dis** 1984 Aug;4(3):239-51 (251 ref.)
[Copper metabolism, causes and prevention of its deficiency in the human body] Nasolodin VV. **Vopr Pitan** 1984 Jul-Aug;(4):12-7 (72 ref.) **(Rus)**

PHARMACODYNAMICS

The role of copper in inflammatory disorders. Lewis AJ. **Agents Actions** 1984 Dec;15(5-6):513-9 (41 ref.)

PHYSIOLOGY

Newly found roles for copper. **Nutr Rev** 1985 Apr; 43(4):117-9 (10 ref.)
The enigma of copper sulfate in animal nutrition. **Nutr Rev** 1984 Aug;42(8):296-7 (17 ref.)
Copper: its role in the pathogenesis of liver disease. Walshe JM. **Semin Liver Dis** 1984 Aug;4(3):252-63 (73 ref.)
[Copper and copper enzymes] Machoy Z, et al. **Pol Tyg Lek** 1984 Apr 9;39(15):527-30 (26 ref.) **(Pol)**

TOXICITY

Pathobiology of copper toxicity. Nederbragt H, et al. **Vet Q** 1984 Sep;6(4):179-85, 235 (39 ref.)

COPROPORPHYRINOGEN OXIDASE see under **OXIDOREDUCTASES**

COPROPORPHYRINS see under **PORPHYRINS**

COPULATION

The canine transmissible venereal tumor: a unique result of tumor progression. Cohen D. **Adv Cancer Res** 1985; 43:75-112 (198 ref.)

COR PULMONALE see **PULMONARY HEART DISEASE**

CORD BLOOD see **FETAL BLOOD**

CORD FACTORS see under **GLYCOLIPIDS**

CORNEA

Management of corneal foreign bodies. Newell SW. **Am Fam Physician** 1985 Feb;31(2):149-56 (14 ref.)

ABNORMALITIES

Axenfeld-Rieger syndrome. A spectrum of developmental disorders. Shields MB, et al. **Surv Ophthalmol** 1985 May-Jun;29(6):387-409 (110 ref.)

DRUG EFFECTS

The effects of topical drugs and preservatives on the tears and corneal epithelium in dry eye. Burstein NL. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):402-9 (43 ref.)

INJURIES

Anterior segment trauma: current concepts. Berkowitz PJ. **Trans Pa Acad Ophthalmol Otolaryngol** 1985 Winter; 37(2):115-22 (24 ref.)

METABOLISM

Transport processes across the rabbit corneal epithelium: a review. Klyce SD, et al. **Curr Eye Res** 1985 Apr; 4(4):323-31 (40 ref.)

PATHOLOGY

Patterns of superficial keratopathy. Roussel T, et al. **Aust J Ophthalmol** 1984 Nov;12(4):301-16 (67 ref.)

PHYSIOLOGY

Yellow intraocular filters in fishes. Heinermann PH. **Exp Biol** 1984;43(2):127-47 (43 ref.)
A review of research on the sensitivity of the cornea. Millodot M. **Ophthalmic Physiol Opt** 1984;4(4):305-18 (102 ref.)
The structure of cornea. Worthington CR. **Q Rev Biophys** 1984 Nov;17(4):423-51 (30 ref.)
Contribution of the epithelium to the stability of the tear film. Dilly PN. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):381-9 (22 ref.)

SURGERY

[Radial keratotomy] Zolog N. **Rev Chir [Oftalmol]** 1984 Jul-Sep;28(3):169-74 (24 ref.) (Eng. Abstr.) **(Rum)**

TRANSPLANTATION

Graft rejection. Hunter PA. **Trans Ophthalmol Soc UK** 1985; 104 (Pt 3):239-42 (23 ref.)
[Keratoprosthesis as a method of restoring vision in the sequelae of severe corneal lesions] Puchkovskaia NA. **Oftalmol Zh** 1985;(3):132-4 (27 ref.) (Eng. Abstr.) **(Rus)**

CORNEAL DISEASES

ETIOLOGY

[Role of proteolysis in corneal pathology] Ostashevskil VL. **Oftalmol Zh** 1984;(4):235-8 (58 ref.) **(Rus)**

PATHOLOGY

Patterns of superficial keratopathy. Roussel T, et al. **Aust J Ophthalmol** 1984 Nov;12(4):301-16 (67 ref.)

THERAPY

Recurrent erosion. Wood TO. **Trans Am Ophthalmol Soc** 1984;82:850-98 (118 ref.)

CORNEAL OPACITY

THERAPY

[Treatment of corneal opacity with traditional Chinese medicine and western medicine] Wang SX. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jan;5(1):63-4 (22 ref.) **(Chi)**

CORNEAL STROMA see under **CORNEA**

CORNS see under **CALLOSITIES**

CORONARY ARTERY BYPASS see **AORTOCORONARY BYPASS**

CORONARY ARTERY VASOSPASM see **CORONARY VASOSPASM**

CORONARY CARE UNITS

[Patient care in the CCU] Fukunami M, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):476-81 (53 ref.) **(Jpn)**

CORONARY CIRCULATION

Prostaglandins and coronary circulation. Vapaatalo H. **Acta Med Scand [Suppl]** 1985;694:45-54 (85 ref.)
Regulation of transmural myocardial blood flow. Hoffman JI, et al. **J Biomech Eng** 1985 Feb;107(1):2-9 (86 ref.)
Arrhythmias associated with reperfusion: basic insights and clinical relevance. Corr PB, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S903-9 (79 ref.)
A review of the clinical significance of physical events in the circulation. Martin JF. **Life Support Syst** 1984 Jul-Sep; 2(3):153-60 (40 ref.)
The coronary circulation in normal and ischemic hearts. Kjekshus JK. **Scand J Clin Lab Invest [Suppl]** 1984;173:9-17 (25 ref.)
[Intraoperative myocardial ischemia. Physiopathology and prevention] Coriat P. **Ann Fr Anesth Reanim** 1984; 3(5):351-63 (150 ref.) **(Fre)**
[Retrograde blood flow] Akizuki S, et al. **Kokyu To Junkan** 1985 Feb;33(2):135-43 (63 ref.) **(Jpn)**
[Can exercise develop coronary collaterals?] Miura M. **Kokyu To Junkan** 1985 Mar;33(3):257-61 (39 ref.) **(Jpn)**
[Magnesium and the heart] Szyszka A. **Kardiol Pol** 1984; 27(10):859-64 (47 ref.) **(Pol)**
[Coronary inotropic effects on the heart] Osadchil LI, et al. **Fiziol Zh SSSR** 1984 Nov;70(11):1498-505 (53 ref.) **(Rus)**
[Regulation of the coronary blood flow in pathological changes in the cardiovascular system] Novikova EB. **Kardiologiia** 1985 Feb;25(2):114-9 (57 ref.) **(Rus)**

DRUG EFFECTS

Newer technologies for study of the action of nitrates in coronary circulation and myocardial function. Swan HJ. **Am Heart J** 1985 Jul;110(1 Pt 2):233-7 (20 ref.)
Extracardiac and coronary vascular effects of digitalis. Longhurst JC, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):99A-105A (102 ref.)

CORONARY DISEASE

see related
AORTOCORONARY BYPASS
MYOCARDIAL REVASCULARIZATION

Aneurysms of the coronary arteries. Robinson FC. **Am Heart J** 1985 Jan;109(1):129-35 (84 ref.)

BLOOD

Role of platelets and thrombosis in coronary atherosclerotic disease and sudden death. Fuster V, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):175B-184B (86 ref.)
Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov-Dec;1(6):413-8 (22 ref.)

CHEMICALLY INDUCED

Exacerbation of coronary artery disease by occupational carbon monoxide exposure: a report to two fatalities and a review of the literature. Atkins EH, et al. **Am J Ind Med** 1985;7(1):73-9 (36 ref.)
The influence of passive smoking on the cardiovascular system. Schievelbein H, et al. **Prev Med** 1984 Nov; 13(6):626-44 (72 ref.)
Chemical exposures at work and cardiovascular morbidity. Atherosclerosis, ischemic heart disease, hypertension, cardiomyopathy and arrhythmias. Kurppa K, et al. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):381-8 (98 ref.)

COMPLICATIONS

Mechanisms contributing to precipitation of unstable angina and acute myocardial infarction: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1984 Dec 1; 54(10):1245-52 (79 ref.)
Sudden cardiac death and acute coronary thrombosis [editorial] Cobbe SM. **Br Med J [Clin Res]** 1985 Jan 12; 290(6462):93-4 (44 ref.)
[Anesthesia in patients with ischemic heart disease during non-cardiac operations] Minkovich LL. **Anesteziol Reanimatol** 1984 Nov-Dec;(6):70-2 (44 ref.) **(Rus)**
[Heart rhythm disorders in myocardial lesions and coronary insufficiency] Ageev FT. **Ter Arkh** 1984;56(8):147-50 (73 ref.) **(Rus)**

CONGENITAL

[Congenital aneurysm of the coronary arteries] Belov IuV, et al. **Kardiologiia** 1985 Mar;25(3):108-12 (38 ref.) **(Rus)**

DIAGNOSIS

The exercise test as a guide to management and prognosis. Kozlowski JH, et al. **Clin Sports Med** 1984 Apr; 3(2):395-416 (143 ref.)
The diagnosis and assessment of coronary artery disease in vascular patients. Nicolaides AN. **J Vasc Surg** 1985 May; 2(3):501-4 (26 ref.)
Ultrasonic characterization of myocardium. Miller JG, et al. **Prog Cardiovasc Dis** 1985 Sep-Oct;28(2):85-110 (76 ref.)
[Exercise ECG in the diagnosis of coronary heart disease] Siltanen P. **Duodecim** 1984;100(21):1360-82 (118 ref.) **(Fin)**
[Ergometry in ischemic cardiopathy] Cherchi A, et al. **Cardiologia** 1983 Dec;28(12):1065-85 (132 ref.) **(Ita)**
[Determination of surgical indication. b. Possibility of non-invasive diagnosis in the determination of surgical indication] Kihara Y, et al. **Nippon Rinsho** 1984 Dec; 42(12):2710-5 (25 ref.) **(Jpn)**

[Exercise test. a. Significance of direct heart stimulation methods] Ohya T, et al. **Nippon Rinsho** 1984 Dec; 42(12):2659–65 (30 ref.) **(Jpn)**

[Exercise test. b. Exercise ECG test in coronary disease] Sotohata I, et al. **Nippon Rinsho** 1984 Dec;42(12):2666–75 (35 ref.) **(Jpn)**

[Evaluation of the functional state of the myocardium in ischemic heart disease by means of echocardiography] Adamian KG, et al. **Kardiologiia** 1984 Aug;24(8):114–8 (13 ref.) **(Rus)**

[Clinico-instrumental criteria in assessing the work capacity of ischemic heart disease patients with stable stenocardia] Lupanov VP, et al. **Kardiologiia** 1985 Feb;25(2):107–14 (62 ref.) **(Rus)**

DRUG THERAPY

The activity of molsidomine in experimental models of ischemic cardiac disease. Nitz RE, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):631–6 (53 ref.)

Antithrombotic therapy in coronary artery disease. Bertelé V, et al. **Arteriosclerosis** 1985 Mar–Apr;5(2):119–34 (273 ref.)

Platelet suppressive therapy in clinical medicine. Preston FE, et al. **Br J Haematol** 1985 Aug;60(4):589–97 (66 ref.)

Coronary thrombolysis for evolving myocardial infarction. Spann JF, et al. **Drugs** 1984 Nov;28(5):465–83 (59 ref.)

Overview of the use of perfluorochemicals for myocardial ischemic rescue. Kloner RA, et al. **Int Anesthesiol Clin** 1985 Spring;23(1):115–30 (28 ref.)

Coronary insufficiency and beta-blockade. Taylor SH, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S80–9 (47 ref.)

An assessment of regional versus systemic thrombolytic treatment of peripheral and coronary artery thrombosis. Marder VJ, et al. **Prog Hemost Thromb** 1984;7:325–56 (163 ref.)

[Pharmacological properties and use of calcium channel blockers] Kostowski W, et al. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1701–5 (33 ref.) **(Pol)**

[Possibilities for the external regulation of lysosomal structure and functions. Pharmacological effects on the permeability of lysosomal membranes in the ischemic myocardium] Sysoliatina NA, et al. **Farmakol Toksikol** 1985 Mar–Apr; 48(2):121–3 (19 ref.) **(Rus)**

[Calcium antagonists in the treatment of patients with diseases of the cardiovascular system (review of foreign literature)] Smolenskii VS, et al. **Klin Med (Mosk)** 1985 Feb; 63(2):17–27 (37 ref.) **(Rus)**

ETIOLOGY

Coronary heart disease and risk factor modification. Is there a threshold? Superko HR, et al. **Am J Med** 1985 May; 78(5):826–38 (93 ref.)

Cholesterol, stress, lifestyle, and coronary heart disease. Troxler RG, et al. **Aviat Space Environ Med** 1985 Jul; 56(7):660–5 (44 ref.)

Nickel ions and ischemic coronary vasoconstriction. Rubanyi G, et al. **Bibl Cardiol** 1984;(38):200–8 (30 ref.)

Are all obese patients at risk for cardiovascular disease? Brunzell JD. **Int J Obes** 1984;8(5):571–8 (38 ref.)

Role of the autonomic nervous system in the genesis of early ischemic arrhythmias. Zaza A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S8–12 (45 ref.)

Stress factors in the development of coronary artery disease. Dorian B, et al. **J Occup Med** 1984 Oct;26(10):747–56 (117 ref.)

Male pattern obesity as a risk predictor for coronary heart disease, stroke and death. **Nutr Rev** 1985 Feb;43(2):44–6 (4 ref.)

Exercise, coronary heart disease and risk factors. A brief report. Poole GW. **Sports Med** 1984 Sep–Oct;1(5):341–9 (48 ref.)

[The role of transmural permeability disorders in the pathomechanism of arteriosclerosis. II. Model experiments] Detre Z, et al. **Morphol Igazsagugyi Orv Sz** 1985 Apr; 25(2):87–105 (174 ref.) (Eng. Abstr.) **(Hun)**

[Pathogenesis and various clinical problems of cardiomyopathy in diabetes mellitus] Walasik L, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):317–22 (48 ref.) (Eng. Abstr.) **(Pol)**

FAMILIAL & GENETIC

Genetics of coronary heart disease and its risk factors. Berg K. **Prog Clin Biol Res** 1985;177:351–74 (42 ref.)

[Coronary heart disease: epidemiologic-genetic aspects] Epstein FH. **Soz Praventivmed** 1985;30(1):33–6 (19 ref.) (Eng. Abstr.) **(Ger)**

[Genetic aspects of heart and circulatory diseases] Moser H. **Soz Praventivmed** 1985;30(1):37–43 (28 ref.) (Eng. Abstr.) **(Ger)**

METABOLISM

Phospholipid alterations and membrane injury during myocardial ischemia. Chien KR, et al. **Adv Myocardiol** 1985;5:347–53 (33 ref.)

Nucleotide metabolism and cellular damage in myocardial ischemia. Jennings RB, et al. **Annu Rev Physiol** 1985; 47:727–49 (146 ref.)

Products of myocardial ischemia and electrical instability of the heart. Opie LH. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):162B–165B (26 ref.)

Molecular oxygen: friend and foe. The role of the oxygen free radical system in the calcium paradox, the oxygen paradox and ischemia/reperfusion injury. Hess ML, et al. **J Mol Cell Cardiol** 1984 Nov;16(11):969–85 (92 ref.)

[Metabolism of long chain fatty acids in the normal and pathologic heart: effects of ischemia] Feuvray D, et al. **Diabete Metab** 1984 Dec;10(5):316–23 (57 ref.) (Eng. Abstr.) **(Fre)**

[Abnormal myocardial membranes in ischemia] Yamada M, et al. **Nippon Rinsho** 1985 Apr;43(4):828–32 (36 ref.) **(Jpn)**

[Metabolism of fatty acids in the healthy myocardium and in ischemia] Matiushin IF, et al. **Vopr Med Khim** 1984 Sep–Oct;30(5):2–13 (156 ref.) (Eng. Abstr.) **(Rus)**

MORTALITY

The decline in ischemic heart disease mortality rates. An analysis of the comparative effects of medical interventions and changes in lifestyle. Goldman L, et al. **Ann Intern Med** 1984 Dec;101(6):825–36 (130 ref.)

Prognosis in coronary artery disease: a non-invasive perspective. Weissler AM. **Trans Assoc Life Insur Med Dir Am** 1984;66:79–92 (28 ref.)

[Sudden coronary death] Mazur NA. **Kardiologiia** 1985 Apr; 25(4):5–11 (0 ref.) **(Rus)**

OCCURRENCE

Coronary disease in women. Wenger NK. **Annu Rev Med** 1985;36:285–94 (37 ref.)

Obesity and heart disease. Arik TH, et al. **Ariz Med** 1985 Jan;42(1):12–3 (4 ref.)

Epidemiology of exercise and coronary heart disease. Paffenbarger RS Jr, et al. **Clin Sports Med** 1984 Apr; 3(2):297–318 (78 ref.)

Aspects of coronary heart disease in blacks. Watkins LO. **J Med Assoc Ga** 1984 Dec;73(12):849–50 (17 ref.)

[Epidemiology of coronary disease: a review of the literature] Paradis GB, et al. **Union Med Can** 1985 Mar;114(3):190–8 (198 ref.) (Eng. Abstr.) **(Fre)**

PATHOLOGY

Plaque fissuring—the cause of acute myocardial infarction, sudden ischaemic death, and crescendo angina. Davies MJ, et al. **Br Heart J** 1985 Apr;53(4):363–73 (60 ref.)

Quantification of coronary artery stenosis in vivo. Gould KL. **Circ Res** 1985 Sep;57(3):341–53 (87 ref.)

Exercise and the heart. A review of cardiac pathology associated with physical activity. Virmani R, et al. **Pathol Annu** 1985;20 Pt 2:431–62 (101 ref.)

PHYSIOPATHOLOGY

Contributory role of platelets in various manifestations of ischemic heart disease. Mehta J. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:71–80 (40 ref.)

Effects of calcium-channel blocking agents on left ventricular diastolic function in hypertrophic cardiomyopathy and in coronary artery disease. Bonow RO. **Am J Cardiol** 1985 Jan 25;55(3):172B–178B (63 ref.)

Dynamic coronary obstruction as a cause of angina pectoris: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1985 Jan 25;55(3):61B–68B (44 ref.)

Calcium antagonists for acute ischemic heart disease. Winniford MD, et al. **Am J Cardiol** 1985 Jan 25; 55(3):116B–124B (90 ref.)

The electrophysiology of acute myocardial ischemia. Fozzard HA, et al. **Annu Rev Med** 1985;36:275–84 (47 ref.)

Oxygen radicals in the adult respiratory distress syndrome, in myocardial ischemia and reperfusion injury, and in cerebral vascular damage. Hammond B, et al. **Can J Physiol Pharmacol** 1985 Mar;63(3):173–87 (96 ref.)

Mechanisms contributing to arrhythmias during ischaemia and infarction. Kramer JB, et al. **Eur Heart J** 1984 Sep; 5 Suppl B:11–8 (64 ref.)

The stabilizing and unstabilizing influences of neurogenic and vascular activities of the heart as related to sudden cardiac death. McIntosh HD. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):105B–110B (33 ref.)

Relation and independence of angina pectoris and sudden death in persons with coronary atherosclerotic heart disease. Reeves TJ. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):167B–174B (22 ref.)

Spasm and dynamic coronary stenoses. Maseri A. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S683–90 (34 ref.)

New concepts in ischemic heart disease. Parmley WW, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S888–94 (22 ref.)

The coronary circulation in normal and ischemic hearts. Kjekshus JK. **Scand J Clin Lab Invest [Suppl]** 1984;173:9–17 (25 ref.)

[Intraoperative myocardial ischemia. Physiopathology and prevention] Coriat P. **Ann Fr Anesth Reanim** 1984; 3(5):351–63 (150 ref.) **(Fre)**

[Role of non-invasive echopolycardiography in ischemic cardiopathy] Finardi G, et al. **Recenti Prog Med** 1984 Dec; 75(12):1156–72 (92 ref.) (Eng. Abstr.) **(Ita)**

[Assessment of cardiac function by left heart catheterization: an analysis of left ventricular pressure-volume (length) loops] Sasayama S, et al. **J Cardiogr** 1984;14 Suppl 1:25–34 (15 ref.) (Eng. Abstr.) **(Jpn)**

[Effect of meals on the cardiovascular system in ischemic heart disease] Kudlicki J, et al. **Kardiol Pol** 1984; 27(4):329–33 (37 ref.) **(Pol)**

PREVENTION & CONTROL

Alcohol, lipids and heart disease. Barboriak JJ. **Alcohol** 1984 Jul–Aug;1(4):341–5 (79 ref.)

Exercise and the primary prevention of cardiovascular disease. Oberman A. **Am J Cardiol** 1985 Apr 26; 55(10):10D–20D (104 ref.)

Alcohol versus exercise for coronary protection. Eichner ER. **Am J Med** 1985 Aug;79(2):231–40 (63 ref.)

Dietary and pharmacologic therapy of the lipid risk factors. AMA Council on Scientific Affairs. **Conn Med** 1985 May; 49(5):321–8 (23 ref.)

Strategy of reducing coronary risk and the use of drugs. Oliver MF. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S880–7 (34 ref.)

The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. **Med Clin North Am** 1985 Jan;69(1):41–55 (122 ref.)

Physical activity levels and coronary heart disease. Analysis of epidemiologic and supporting studies. Leon AS. **Med Clin North Am** 1985 Jan;69(1):3–20 (96 ref.)

[Treatment of hypertension and ischemic heart disease] Widimský J. **Vnitr Lek** 1985 Aug;31(8):787–94 (33 ref.) (Eng. Abstr.) **(Cze)**

[Multifactorial primary prevention trials in ischemic heart disease] Richard JL. **Rev Epidemiol Sante Publique** 1985; 33(2):121–33 (39 ref.) (Eng. Abstr.) **(Fre)**

[Nutrition—a factor in preventing arteriosclerosis, coronary disease and blood coagulation disorders. II. The effect of nutritional imbalance on atherogenesis and the blood coagulation system] Bazaz'ian GG. **Biol Nauki** 1984; (10):14–27 (55 ref.) (Eng. Abstr.) **(Rus)**

[Potassium and anti-ischemic protection of the myocardium] Dvortsin GF. **Patol Fiziol Eksp Ter** 1984 Jul–Aug;(4):86–90 (66 ref.) **(Rus)**

PSYCHOLOGY

[Psychosomatic genesis of coronary heart disease] Lanfranconi B, et al. **Schweiz Rundsch Med Prax** 1985 Feb 12;74(7):150–7 (157 ref.) (Eng. Abstr.) **(Ger)**

RADIOGRAPHY

Coronary arteriography in the study of the epidemiology of coronary artery disease. Pearson TA. **Epidemiol Rev** 1984;6:140–66 (190 ref.)

Radiographic evaluation of the patient with chest pain of suspected myocardial origin. Green CE, et al. **Med Clin North Am** 1984 Nov;68(6):1451–62 (34 ref.)

RADIONUCLIDE IMAGING

Thallium-201 myocardial scintigraphy. Iskandrian AS, et al. **Am Heart J** 1985 Jan;109(1):113–29 (83 ref.)

Dynamic cardiac imaging. Gould KL, et al. **J Nucl Med** 1984 Dec;25(12):1380–6 (52 ref.)

REHABILITATION

Chronic adaptations to physical conditioning in cardiac patients. Implications regarding exercise trainability. Franklin BA, et al. **Clin Sports Med** 1984 Apr;3(2):471–512 (168 ref.)

Safety of outpatient cardiac exercise programs. Issues regarding medical supervision. Haskell WL. **Clin Sports Med** 1984 Apr;3(2):455–69 (37 ref.)

Evaluating the cardiac patient for exercise therapy. Role of exercise testing. Hellerstein HK, et al. **Clin Sports Med** 1984 Apr;3(2):371–93 (33 ref.)

Distance running and cardiac rehabilitation: physiologic and psychosocial considerations. Kavanagh T. **Clin Sports Med** 1984 Apr;3(2):513–26 (81 ref.)

Contributions of exercise clinical trials to cardiac rehabilitation. Naughton J. **Clin Sports Med** 1984 Apr; 3(2):545–57 (17 ref.)

Compliance and motivation in cardiac exercise programs. Oldridge NB, et al. **Clin Sports Med** 1984 Apr;3(2):443–54 (25 ref.)

Exercise, education, and counseling for patients with coronary artery disease. Sivarajan ES, et al. **Clin Sports Med** 1984 Apr;3(2):349–69 (104 ref.)

[Physical training of ischemic heart disease patients: basic achievements and prospects] Aronov DM, et al. **Kardiologiia** 1985 Feb;25(2):5–10 (22 ref.) **(Rus)**

SURGERY

CASS continued. Loop FD. **Circulation** 1985 Sep;72(3 Pt 2):II1–6 (16 ref.)

Current status of coronary artery bypass grafting for coronary artery atherosclerosis. Christian CB Jr, et al. **Surg Clin North Am** 1985 Jun;65(3):509–26 (135 ref.)

[Associated coronary and carotid atheroma. Implications and current role of indications for double surgery] Gayet JL, et al. **Ann Cardiol Angeiol (Paris)** 1985 May;34(5):347–52 (36 ref.) (Eng. Abstr.) **(Fre)**

[Selected problems of surgical treatment of ischemic heart disease] Krzemińska-Pakuła M, et al. **Kardiol Pol** 1984; 27(9):769–78 (75 ref.) **(Pol)**

THERAPY

Percutaneous transluminal coronary angioplasty: late results at 5 years following intervention. Hirzel HO, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):575–81 (14 ref.)

Percutaneous transluminal coronary angioplasty. Hillis LD. **Am J Med Sci** 1984 Sep;288(2):89–96 (46 ref.)

[Percutaneous transluminal coronary angioplasty] Astaf'ev VI, et al. **Grudn Khir** 1985 May-Jun;(3):84–8 (36 ref.) **(Rus)**

[Percutaneous transluminal coronary angioplasty] Astaf'ev VI, et al. **Grudn Khir** 1985 Jan–Feb;(1):70–6 (44 ref.) **(Rus)**

[Transluminal balloon dilatation of the coronary arteries] Ananich VA. **Kardiologiia** 1984 Oct;24(10):114–21 (84 ref.) **(Rus)**

CORONARY PRONE PERSONALITY see **TYPE A PERSONALITY**

CORONARY VASOSPASM

COMPLICATIONS

Mechanisms contributing to precipitation of unstable angina and acute myocardial infarction: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1984 Dec 1; 54(10):1245–52 (79 ref.)

Microvascular spasm as a cause of cardiomyopathies and the calcium-blocking agent verapamil as potential primary therapy. Sonnenblick EH, et al. **Am J Cardiol** 1985 Jan 25;55(3):179B–184B (30 ref.)

DIAGNOSIS

Large vessel coronary vasospasm: diagnosis, natural history and treatment. Conti CR. **Am J Cardiol** 1985 Jan 25; 55(3):41B–49B (31 ref.)

DRUG THERAPY

Combination therapy with isosorbide dinitrate: current status and the future. Schroeder JS. **Am Heart J** 1985 Jul;110(1 Pt 2):284–91 (25 ref.)

[Coronary artery spasm] Zheng ZE. **Chung Hua Nei Ko Tsa Chih** 1984 Mar;23(3):179–84 (36 ref.) **(Chi)**

PHYSIOPATHOLOGY

Coronary vasomotor tone: the role of prostanoids re-examined. Dusting GJ. **Blbl Cardiol** 1984;(38):178–88 (54 ref.)

Spasm and dynamic coronary stenoses. Maseri A. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S683–90 (34 ref.)

Spasm of the coronary arteries: causes and consequences (the scientist's viewpoint). Shepherd JT, et al. **Mayo Clin Proc** 1985 Jan;60(1):33–46 (87 ref.)

[Views on the mechanisms of development of coronary spasm] Barta E. **Cesk Fysiol** 1984;33(4):359–65 (55 ref.) **(Slo)**

CORONARY VESSELS

Current place of coronary angioplasty. Silverton NP. **Br Med J [Clin Res]** 1985 Mar 30;290(6473):954–6 (37 ref.)

INNERVATION

Effects of the adrenergic transmitter on epicardial coronary arteries. Cohen RA, et al. **Fed Proc** 1984 Nov;43(14):2862–6 (34 ref.)

Adrenergic control of coronary arteries. Moreland RS, et al. **Fed Proc** 1984 Nov;43(14):2857–61 (38 ref.)

METABOLISM

Synthesis of collagen in cardiac and vascular walls. Gilligan JP, et al. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III44–9 (72 ref.)

PATHOLOGY

Plaque fissuring—the cause of acute myocardial infarction, sudden ischaemic death, and crescendo angina. Davies MJ, et al. **Br Heart J** 1985 Apr;53(4):363–73 (60 ref.)

Quantification of coronary artery stenosis in vivo. Gould KL. **Circ Res** 1985 Sep;57(3):341–53 (87 ref.)

PHYSIOLOGY

Myogenic tone of the isolated human epicardial artery: regulatory controls. Ginsburg RC. **Acta Med Scand [Suppl]** 1985;694:29–37 (45 ref.)

Alpha-adrenergic receptors and coronary blood vessels. Heyndrickx GR. **Blbl Cardiol** 1984;(38):161–8 (20 ref.)

Magnesium, electrolyte transport and coronary vascular tone. Altura BM, et al. **Drugs** 1984 Oct;28 Suppl 1:120–42 (190 ref.)

[Retrograde blood flow] Akizuki S, et al. **Kokyu To Junkan** 1985 Feb;33(2):135–43 (63 ref.) **(Jpn)**

PHYSIOPATHOLOGY

Dynamic coronary obstruction as a cause of angina pectoris: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1985 Jan 25;55(3):61B–68B (44 ref.)

Spasm of the coronary arteries: causes and consequences (the scientist's viewpoint). Shepherd JT, et al. **Mayo Clin Proc** 1985 Jan;60(1):33–46 (87 ref.)

RADIOGRAPHY

Coronary arteriography in the study of the epidemiology of coronary artery disease. Pearson TA. **Epidemiol Rev** 1984;6:140–66 (190 ref.)

Low-osmolality contrast media in cardiac radiology. Cumberland DC. **Invest Radiol** 1984 Nov–Dec;19(6 Suppl):S301–5 (21 ref.)

Digital subtraction angiography: a review of cardiac applications. Mancini GB, et al. **Prog Cardiovasc Dis** 1985 Sep–Oct;28(2):111–41 (225 ref.)

[Coronary arteries] Kanmatsuse K, et al. **Kokyu To Junkan** 1984 Jul;32(7):661–70 (42 ref.) **(Jpn)**

[Indication for angiography of the coronary and major vessels for the diagnosis of cardiovascular diseases. a. The role of angiography of the coronary and major vessels] Kozuka T, et al. **Nippon Rinsho** 1984 Dec;42(12):2628–34 (17 ref.) **(Jpn)**

[Application of data processing. c. CT X RAY of coronary and great vessels] Sakuma I, et al. **Nippon Rinsho** 1984 Dec;42(12):2770–4 (20 ref.) **(Jpn)**

CORONAVIRUS INFECTIONS

VETERINARY

Feline infectious peritonitis. An immune-mediated coronaviral vasculitis. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):971–84 (33 ref.)

Serodiagnostic aids and management practice for feline retrovirus and coronavirus infections. Barlough JE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):955–69 (58 ref.)

CORPUS CARDIACUM see **NEUROSECRETORY SYSTEMS**

CORPUS LUTEUM

CYTOLOGY

Isolation and functional aspects of free luteal cells. Luborsky JL, et al. **Methods Enzymol** 1985;109:298–316 (100 ref.)

[Bovine luteal tissue and its endocrine functions from a morphological viewpoint] Gasse H, et al. **DTW** 1985 Mar 8;92(3):107–13 (102 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOLOGY

Corpus luteum of the nonhuman primate. Moudgal NR. **Adv Vet Sci Comp Med** 1984;28:343–66 (115 ref.)

Mechanisms of gonadotropin-releasing hormone and prostaglandin action on luteal cells. Leung PC. **Can J Physiol Pharmacol** 1985 Mar;63(3):249–56 (79 ref.)

Prolactin as a luteotrophin. Murphy BD, et al. **Can J Physiol Pharmacol** 1985 Mar;63(3):257–64 (79 ref.)

Maternal recognition of pregnancy—a review of the literature. Basu S. **Nord Vet Med** 1985 Mar–Apr; 37(2):57–79 (163 ref.)

CORPUS STRIATUM

CYTOLOGY

Synapses of identified neurons in the neostriatum. Bolam JP. **Ciba Found Symp** 1984;107:30–47 (15 ref.)

PHYSIOLOGY

[Possible neurophysiological and neurochemical mechanisms for participation of the striatum in initiating and regulating involuntary movement] Shapovalova KB. **Fiziol Zh SSSR** 1985 May;71(5):537–53 (67 ref.) **(Rus)**

[Role of basal ganglia in the mechanisms of afferent synthesis and acceptance of decision making] Garibian AA, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):112–28 (82 ref.) **(Rus)**

CORTEXONE see **DESOXYCORTICOSTERONE**

CORTICAL DEPRESSION, SPREADING see **SPREADING CORTICAL DEPRESSION**

CORTICAL SYNCHRONIZATION see under **ELECTROENCEPHALOGRAPHY**

CORTICOIDS see **ADRENAL CORTEX HORMONES**

CORTICOSTEROIDS see **ADRENAL CORTEX HORMONES**

CORTICOSTERONE

BLOOD

Hormonal rhythm and feeding behavior. Hiroshige T. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):337–46 (22 ref.)

Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707–14 (27 ref.)

CORTICOTROPIN

ANALOGS & DERIVATIVES

Peptide hormone analogues and novel clinical applications. Angeli A. **Ric Clin Lab** 1984 Apr–Jun;14(2):123–35 (61 ref.)

BIOSYNTHESIS

Proopiomelanocortin-derived peptides in the immune system. Blalock JE. **Clin Endocrinol (Oxf)** 1985 Jun;22(6):823–7 (15 ref.)

BLOOD

NIH conference. Clinical applications of corticotropin-releasing factor. Chrousos GP, et al. **Ann Intern Med** 1985 Mar;102(3):344–58 (117 ref.)

IMMUNOLOGY

Analogues in immunology. Dammacco F, et al. **Ric Clin Lab** 1984 Apr–Jun;14(2):137–47 (45 ref.)

PHARMACODYNAMICS

On the mechanism of action of ACTH: the role of actin. Hall PF. **Endocr Res** 1984–85;10(3–4):431–61 (44 ref.)

PHYSIOLOGY

Disorders of the hypothalamic-pituitary-adrenal axis. Wand GS, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):33–53 (60 ref.)

Opiomelanocortins and behavioral adaptation. Bohus B. **Pharmacol Ther** 1984;26(3):417–51 (238 ref.)

[Action mechanism of ACTH] Kawamura M, et al. **Nippon Rinsho** 1984 Nov;42(11):2422–6 (29 ref.) **(Jpn)**

CORTICOTROPIN RELEASING HORMONE

DIAGNOSTIC USE

NIH conference. Clinical applications of corticotropin-releasing factor. Chrousos GP, et al. **Ann Intern Med** 1985 Mar;102(3):344–58 (117 ref.)

Corticotropin-releasing factor, a new aid in the diagnosis of pituitary-adrenal disorders? Hermus AR, et al. **Neth J Med** 1985;28(1):2–5 (36 ref.)

METABOLISM

The CRF neuron: immunocytochemical study. Fellmann D, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:19–33 (52 ref.)

PHYSIOLOGY

Disorders of the hypothalamic-pituitary-adrenal axis. Wand GS, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):33–53 (60 ref.)

CORTISOL see **HYDROCORTISONE**

CORYNEBACTERIUM

IMMUNOLOGY

[Corynebacteria—stimulators of antitumor resistance] Zatula DG, et al. **Eksp Onkol** 1984;6(6):12–8 (62 ref.) (Eng. Abstr.) **(Rus)**

CORYNEBACTERIUM DIPHTHERIAE

IMMUNOLOGY

[Biological, genetic and epidemiological aspects of diphtheria and normal human microflora] Krylova MD. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):37–45 (30 ref.) **(Rus)**

CORYNEBACTERIUM PYOGENES see under **CORYNEBACTERIUM**

CORYZA, ACUTE see **COMMON COLD**

COSMETICS

RADIATION EFFECTS

[Radiation as a microbiological contamination control of drugs, cosmetics and medical devices] Ishizeki C. **Radioisotopes** 1985 May;34(5):282–91 (56 ref.) **(Jpn)**

COST ALLOCATION see under **COSTS AND COST ANALYSIS**

COSTEN'S SYNDROME see **TEMPOROMANDIBULAR JOINT SYNDROME**

COSTS AND COST ANALYSIS

Injury severity scales: overview and directions for future research. MacKenzie EJ. **Am J Emerg Med** 1984 Nov; 2(6):537–49 (51 ref.)

DRG legislation and rheumatic disease. Lockshin MD. **Bull Rheum Dis** 1984;34(4):1–5 (14 ref.)
DRGs: the counterrevolution in financing health care. Dolenc DA, et al. **Hastings Cent Rep** 1985 Jun;15(3):19–29 (65 ref.)

COSYNTROPIN see under **CORTICOTROPIN**

COT DEATH see **SUDDEN INFANT DEATH**

COTURNIX see under **QUAIL**

COUGH

see related
EXPECTORANTS

COUMAPHOS see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

COUMARIC ACIDS see under **CINNAMATES**

COUMARONES see **BENZOFURANS**

COUNSELING

Sibs of children with chronic conditions: counseling considerations. Cerreto MC. **Birth Defects** 1984;20(6):31–43 (58 ref.)
Exercise, education, and counseling for patients with coronary artery disease. Sivarajan ES, et al. **Clin Sports Med** 1984 Apr;3(2):349–69 (104 ref.)

COUNTERIMMUNOELECTROPHORESIS see under **IMMUNOELECTROPHORESIS**

COUNTERIRRITANTS see **IRRITANTS**

COUPLING FACTOR 1 see **H(+)-TRANSPORTING ATPASE**

COXA see **HIP**

COXSACKIEVIRUS INFECTIONS

COMPLICATIONS

Is insulin-dependent diabetes mellitus caused by coxsackievirus B infection? A review of the epidemiologic evidence. Barrett-Connor E. **Rev Infect Dis** 1985 Mar–Apr; 7(2):207–15 (61 ref.)

CONGENITAL

[Congenital infections due to Coxsackie viruses] Iavoroskaia VE, et al. **Akush Ginekol (Mosk)** 1985 Apr;(4):20–2 (44 ref.) **(Rus)**

IMMUNOLOGY

[Immunological mechanisms in the pathogenesis of coxsackievirus infection] Bocharov EF, et al. **Vopr Virusol** 1984 Sep–Oct;29(5):516–21 (40 ref.) **(Rus)**

PATHOLOGY

Coxsackievirus myocarditis—with special reference to acute and chronic effects. Reyes MP, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):373–94 (109 ref.)

CPE see **CYTOPATHOGENIC EFFECT, VIRAL**

CRAMP see **MUSCLE CRAMP**

CRANIAL FOSSA, POSTERIOR see under **SKULL**

CRANIAL NERVE DISEASES

DIAGNOSIS

Neurovascular compression syndromes. Wilkins RH. **Neurol Clin** 1985 May;3(2):359–72 (60 ref.)

CRANIAL SUTURES see under **SKULL**

CRANIUM see **SKULL**

CREATINE

METABOLISM

The creatine-creatine phosphate energy shuttle. Bessman SP, et al. **Annu Rev Biochem** 1985;54:831–62 (162 ref.)

CREATINE KINASE

BLOOD

Creatine kinase (CK): its use in the evaluation of perioperative myocardial infarction. Graeber GM. **Surg Clin North Am** 1985 Jun;65(3):539–51 (34 ref.)
[Laboratory tests in cardiac diseases—creatine kinase in myocardial infarction and ECG changes induced by hypopotassemia] Ito M. **Rinsho Byori** 1984 Jul;32(7):736–45 (44 ref.) **(Jpn)**

METABOLISM

Localization and function of M-line-bound creatine kinase. M-band model and creatine phosphate shuttle. Wallimann T, et al. **Cell Muscle Motil** 1985;6:239–85 (185 ref.)

PHYSIOLOGY

Respiratory control and the integration of heart high-energy phosphate metabolism by mitochondrial creatine kinase. Jacobus WE. **Annu Rev Physiol** 1985;47:707–25 (85 ref.)

CREATINE KINASE ISOENZYMES

BLOOD

Creatine kinase (CK): its use in the evaluation of perioperative myocardial infarction. Graeber GM. **Surg Clin North Am** 1985 Jun;65(3):539–51 (34 ref.)

CREATINE PHOSPHATE see **PHOSPHOCREATINE**

CREATINE PHOSPHOKINASE see **CREATINE KINASE**

CREATINOL PHOSPHATE see under **CREATINE**

CRETINISM

ETIOLOGY

The pathogenesis of endemic cretinism. Stanbury JB. **J Endocrinol Invest** 1984 Aug;7(4):409–19 (67 ref.)

CRIB DEATH see **SUDDEN INFANT DEATH**

CRIGLER-NAJJAR SYNDROME see under **HYPERBILIRUBINEMIA, HEREDITARY**

CRIME

The criminality of narcotic addicts. Nurco DN, et al. **J Nerv Ment Dis** 1985 Feb;173(2):94–102 (54 ref.)

CRIMINAL LAW see under **JURISPRUDENCE**

CRIPPLED see **HANDICAPPED**

CRITICAL CARE

see related
INTENSIVE CARE UNITS

Cardiac pacing in intensive care. Donovan KD. **Anaesth Intensive Care** 1985 Feb;13(1):41–62 (64 ref.)
Medical management of spinal cord injury. Luce JM. **Crit Care Med** 1985 Feb;13(2):126–31 (40 ref.)
Adverse interactions of drugs in critical care patients. Zarowitz B, et al. **Henry Ford Hosp Med J** 1985;33(1):48–56 (76 ref.)
[The development of intensive medicine. A critical review] Lawin P. **Anaesthesist** 1985 Jul;34(7):329–39 (29 ref.) **(Ger)**
[Diagnosis of cerebral function disorders and subsequent brain damage in newborn infants under intensive care] Karch D. **Klin Padiatr** 1984 Nov–Dec;196(6):336–41 (59 ref.) (Eng. Abstr.) **(Ger)**

METHODS

[Relation between nutrition and the respiratory system. Value in intensive care] Laaban JP. **Ann Fr Anesth Reanim** 1984; 3(5):364–70 (52 ref.) **(Fre)**

STANDARDS

Moral absurdities in critical-care medicine: commentary on a parable. Reich WT. **Am J Emerg Med** 1984 Nov; 2(6):554–8 (36 ref.)
Infection control issues in critical care: an update. Larson E. **Heart Lung** 1985 Mar;14(2):149–55 (38 ref.)

CROHN DISEASE

The human faecal flora and Crohn's disease. van de Merwe JP. **Antonie Van Leeuwenhoek** 1984;50(5–6):691–700 (46 ref.)
Crohn's disease and pregnancy: a literature study. Gennuso R. **Mt Sinai J Med (NY)** 1985 May;52(5):398–403 (34 ref.)

COMPLICATIONS

Free perforation in Crohn's disease: I. A survey of 99 cases. Greenstein AJ, et al. **Am J Gastroenterol** 1985 Sep; 80(9):682–9 (129 ref.)
Nutritional aspects of inflammatory bowel disease. Rosenberg IH, et al. **Annu Rev Nutr** 1985;5:463–84 (99 ref.)
Intestinal cancer in Crohn's disease. Shorter RG. **Bull NY Acad Med** 1984 Dec;60(10):980–6 (14 ref.)
Inflammatory bowel diseases and their relationship to malignancy. Faintuch J, et al. **CRC Crit Rev Oncol Hematol** 1985;2(4):323–53 (225 ref.)
Systemic complications of inflammatory bowel disease. Baillie J, et al. **Geriatrics** 1985 Feb;40(2):53–6, 59–60 (15 ref.)
Hepatobiliary disorders in inflammatory bowel disease. Christophi C, et al. **Surg Gynecol Obstet** 1985 Feb; 160(2):187–93 (101 ref.)
[Enteral fistulas in Crohn disease] Muller C. **Schweiz Rundsch Med Prax** 1984 Nov 27;73(48):1477–87 (102 ref.) (Eng. Abstr.) **(Ger)**
[Zinc and chronic enteropathies] Giorgi PL, et al. **Pediatr Med Chir** 1984 Sep–Oct;6(5):625–36 (118 ref.) (Eng. Abstr.) **(Ita)**
[Skin manifestations in non-specific inflammatory diseases of the intestines] Areias E, et al. **Acta Med Port** 1984 Jun; 5(6):189–92 (47 ref.) (Eng. Abstr.) **(Por)**
[Anorectal complications of Crohn disease (review of the literature)] Kirkin BV, et al. **Khirurgiia (Mosk)** 1984 Dec; (12):139–43 (30 ref.) **(Rus)**

DRUG THERAPY

Salazopyrin and its newer analogues in the treatment of inflammatory bowel disease. Banatwala N. **JPMA** 1985 Mar;35(3):64–8 (40 ref.)
Management of medical problems in pregnancy—inflammatory bowel disease. Donaldson RM Jr. **N Engl J Med** 1985 Jun 20;312(25):1616–9 (42 ref.)

FAMILIAL & GENETIC

[Crohn disease and ulcerative colitis. Frequency, familial occurrence and pregnancy course] Küster W, et al. **Ergeb Inn Med Kinderheilkd** 1984;53:103–32 (230 ref.) **(Ger)**

SURGERY

Alternatives to ileostomy after colectomy for inflammatory bowel disease. Taylor BM, et al. **Annu Rev Med** 1985; 36:315–27 (30 ref.)
[Crohn disease. Comments on 43 surgical cases] Hidalgo M, et al. **Rev Esp Enferm Apar Dig** 1985 Jan;67(1):3–14 (69 ref.) (Eng. Abstr.) **(Spa)**

THERAPY

Regional enteritis. Greenberger N. **Ala J Med Sci** 1985 Jan; 22(1):61–7 (10 ref.)
Nutritional management of inflammatory bowel disease. Motil KJ, et al. **Pediatr Clin North Am** 1985 Apr; 32(2):447–69 (113 ref.)

CROMOLYN SODIUM see **DISODIUM CROMOGLYCATE**

CRONOLONE see under **PREGNENEDIONES**

CROSS INFECTION

see related
PATIENT ISOLATION

The digestive tract in immunocompromised patients: importance of maintaining its resistance to colonization, especially in hospital in-patients and those taking antibiotics. van der Waaij D. **Antonie Van Leeuwenhoek** 1984;50(5–6):745–61 (70 ref.)
Unusual nosocomial infections. Neu HC. **DM** 1984 Oct; 30(13):1–68 (159 ref.)

COMPLICATIONS

Antigens of Pseudomonas aeruginosa and their use in immunoprophylaxis and immunotherapy. Stanislavsky ES, et al. **Acta Microbiol Hung** 1985;32(1):3–37 (189 ref.)

DRUG THERAPY

Infections in intensive care patients: use of new B-lactams. Neu HC. **Bull NY Acad Med** 1984 Sep;60(7):732–47 (20 ref.)

ETIOLOGY

The staphylococcal scalded skin syndrome. Dowsett EG. **J Hosp Infect** 1984 Dec;5(4):347–54 (62 ref.)
Prevention and treatment of catheter-associated urinary tract infections. Macfarlane DE. **J Infect** 1985 Mar;10(2):96–106 (61 ref.)
[Current aspects of infection in newborn infants] Eriksson M, et al. **Vestn Akad Med Nauk SSSR** 1985;(6):18–25 (79 ref.) (Eng. Abstr.) **(Rus)**

MICROBIOLOGY

Evolving epidemiology of Pseudomonas aeruginosa infections. Cross AS. **Eur J Clin Microbiol** 1985 Apr; 4(2):156–9 (39 ref.)
The rapidly growing mycobacteria—Mycobacterium fortuitum and Mycobacterium chelonei. Brown TH. **Infect Control** 1985 Jul;6(7):283–8 (88 ref.)
Aeromonas. Schoch PE, et al. **Infect Control** 1984 Nov; 5(11):542–4 (21 ref.)
Typing of Candida albicans. Warnock DW. **J Hosp Infect** 1984 Sep;5(3):244–52 (30 ref.)
[Bacterial agents of hospital infections] Daschner F. **Immun Infekt** 1984 Jun;12(3):139–42 (9 ref.) (Eng. Abstr.) **(Ger)**

OCCURRENCE

Infections and infection risk in residents of long-term care facilities: a review of the literature, 1970–1984. Jackson MM, et al. **Am J Infect Control** 1985 Apr;13(2):63–77 (61

ref.)
The epidemiology of nosocomial infections caused by Klebsiella pneumoniae. Jarvis WR, et al. **Infect Control** 1985 Feb;6(2):68–74 (43 ref.)
[The epidemiology of interhospital outbreaks of nosocomial infections] Vlodavets VV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Jul;(7):75–7 (12 ref.) **(Rus)**

PREVENTION & CONTROL

Bringing the new isolation guideline into focus. Larson E. **Am J Infect Control** 1984 Dec;12(6):312–7 (21 ref.)
Infection control issues in critical care: an update. Larson E. **Heart Lung** 1985 Mar;14(2):149–55 (38 ref.)
Handwashing and skin. Physiologic and bacteriologic aspects. Larson E. **Infect Control** 1985 Jan;6(1):14–23 (126 ref.)
Nosocomial saimonellosis [editorial] Weikel CS, et al. **Infect Control** 1985 Jun;6(6):218–20 (20 ref.)
[Preventive measures for the control of fungal infections in the clinic] Seeliger HP, et al. **Immun Infekt** 1984 Jun; 12(3):143–50 (54 ref.) (Eng. Abstr.) **(Ger)**

CROSS REACTIONS

[Antigenic competition and quenching phenomena in contact allergy] Castelain M, et al. **Ann Dermatol Venereol** 1984; 111(11):1029–37 (30 ref.) **(Fre)**

CROSS SECTIONAL STUDIES see under **EPIDEMIOLOGIC METHODS**

CROSSES, GENETIC

see related
CONJUGATION, GENETIC
TRANSFORMATION, GENETIC

CROSSMATCHING, BLOOD see **BLOOD GROUPING AND CROSSMATCHING**

CROSSMATCHING, TISSUE see **HISTOCOMPATIBILITY TESTING**

CROTON OIL

see related
PHORBOLS

CROUP see under **LARYNGITIS**

CRUOR see **POSTMORTEM CHANGES**

CRUSH SYNDROME see under **SHOCK, TRAUMATIC**

CRUSTACEA

MICROBIOLOGY

Iridoviruses infecting terrestrial isopods and nematodes. Hess RT, et al. **Curr Top Microbiol Immunol** 1985;116:49–76 (40 ref.)
Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. **Int J Zoonoses** 1984 Jun;11(1):95–104 (99 ref.)

CRUVEILHIER-BAUMGARTEN SYNDROME see under **HYPERTENSION, PORTAL**

CRYING

"Colic"—primary excessive crying as an infant-environment interaction. Carey WB. **Pediatr Clin North Am** 1984 Oct; 31(5):993–1005 (35 ref.)

CRYOANESTHESIA see ***HYPOTHERMIA, INDUCED***

CRYOGLOBULINEMIA

[Cryoglobulinemias] Conde Yagüe R. **Rev Clin Esp** 1984 Jul 15–31;174(1–2):1–6 (79 ref.) **(Spa)**

ETIOLOGY

Cryoimmunoglobulins. Properties, prevalence in disease, and removal. Malchesky PS, et al. **Cleve Clin Q** 1985 Summer; 52(2):175–92 (192 ref.)

CRYOGLOBULINS

Cryoimmunoglobulins. Properties, prevalence in disease, and removal. Malchesky PS, et al. **Cleve Clin Q** 1985 Summer; 52(2):175–92 (192 ref.)

CRYOSURGERY

Cryotherapy. Review of physiological effects and clinical application. Ciolek JJ. **Cleve Clin Q** 1985 Summer; 52(2):193–201 (50 ref.)

CRYOTHERAPY see **CRYOSURGERY**

CRYPTOCOCCOSIS

Cryptococcal meningitis. Morales CF, et al. **Bol Asoc Med PR** 1985 Feb;77(2):56–61 (73 ref.)

DIAGNOSIS

Diagnosis of cryptococcosis and monitoring of chemotherapy. Scholer HJ. **Mykosen** 1985 Jan;28(1):5–16 (64 ref.)

CRYPTOCOCCUS

ANALYSIS

Capsular polysaccharides of Cryptococcus neoformans. Bhattacharjee AK, et al. **Rev Infect Dis** 1984 Sep–Oct; 6(5):619–24 (28 ref.)

CRYPTOCOCCUS NEOFORMANS see under **CRYPTOCOCCUS**

CRYPTOSPORIDIOSIS

[Cryptosporidiosis. I. A new human intestinal protozoosis] Cenac J, et al. **Ann Biol Clin (Paris)** 1984;42(6):389–97 (65 ref.) **(Fre)**

DIAGNOSIS

[Cryptosporidiosis. II. Biological diagnosis] Deluol AM, et al. **Ann Biol Clin (Paris)** 1984;42(6):399–405 (18 ref.) (Eng. Abstr.) **(Fre)**

ETIOLOGY

Gastrointestinal cryptosporidiosis and cytomegalovirus enterocolitis. Altman DF. **Front Radiat Ther Oncol** 1985; 19:88–90 (10 ref.)

OCCURRENCE

AIDS and parasitic infections, including Pneumocystis carinii and cryptosporidiosis. Berkowitz CD. **Pediatr Clin North Am** 1985 Aug;32(4):933–52 (101 ref.)

CRYPTOSPORIDIUM see under **COCCIDIA**

CRYSTALLIZATION

[Articular inflammation of microcrystalline origin] Bardin T. **Presse Med** 1984 Sep 22;13(32):1951–5 (24 ref.) (Eng. Abstr.) **(Fre)**

CRYSTALLOGRAPHY

The application of neutron crystallography to the study of dynamic and and hydration properties of proteins. Kossiakoff AA. **Annu Rev Biochem** 1985;54:1195–227 (95 ref.)
The structure of F-actin. Egelman EH. **J Muscle Res Cell Motil** 1985 Apr;6(2):129–51 (48 ref.)

CU-ZN SUPEROXIDE DISMUTASE see **SUPEROXIDE DISMUTASE**

CULTURAL CHARACTERISTICS see under **CULTURE**

CULTURAL DEPRIVATION

see related
POVERTY

CULTURAL EVOLUTION see under **CULTURE**

CULTURE

The grieving witch: a framework for applying principles of *cultural psychiatry to clinical practice. Beiser M.* **Can J Psychiatry** 1985 Mar;30(2):130–41 (98 ref.)
Sport subcultures. Donnelly P. **Exerc Sport Sci Rev** 1985; 13:539–78 (210 ref.)
Women and weight: a normative discontent. Rodin J, et al. **Nebr Symp Motiv** 1984;32:267–307 (280 ref.)
Cultural factors in chronic pain. Beltrutti D. **Panminerva Med** 1984 Apr–Jun;26(2):87–92 (22 ref.)
Nutritionally beneficial cultural practices. Wilson CS. *World Rev Nutr Diet 1985;45:68–96 (127 ref.)*

CULTURE MEDIA

Requirements for blastocyst development in vitro. Brinster RL, et al. **J Anim Sci** 1979;49 Suppl 2:26–34 (58 ref.)
Harmful effects of selective media on stressed micro-organisms: nature and remedies. Mossel DA, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):329–69 (414 ref.)
Nutritional and hormonal requirements of mammalian cells *in culture. Barnes D. World Rev Nutr Diet 1985;45:167–97* (149 ref.)
[Survival capability of brain slices in vitro and the relation *of their functional status to incubation conditions]* Valoušková V. **Cesk Fysiol** 1985;34(2):117–34 (102 ref.) **(Cze)**
[Soviet dried nutrient media and the outlook for their development] Raskin BM. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):25–32 (50 ref.) **(Rus)**

PHARMACODYNAMICS

[Media for isolating Klebsiella] Gorchenina LV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):19–22 (25 ref.) **(Rus)**

CURETTAGE

INSTRUMENTATION

The value of endometrial cytology. A comparative study of the Gravlee jet-washer, Isaacs cell sampler, and Endoscann versus curettage in 600 patients. Iversen OE, et al. **Obstet Gynecol Surv** 1985 Jan;40(1):14–20 (31 ref.)

CURIOSITY see **EXPLORATORY BEHAVIOR**

CURLING'S ULCER see under **DUODENAL ULCER**

CUSHING'S SYNDROME

COMPLICATIONS

Hyperparathyroidism, hyperthyroidism, and Cushing's disease. Stulberg BN, et al. **Orthop Clin North Am** 1984 Oct;15(4):697–710 (24 ref.)

DIAGNOSIS

Corticotropin-releasing factor, a new aid in the diagnosis of pituitary-adrenal disorders? Hermus AR, et al. **Neth J Med** 1985;28(1):2–5 (36 ref.)
[Various current aspects of diagnostic enzymology using organ-specific enzymes] Karelin AA, et al. **Vestn Akad Med Nauk SSSR** 1984;(8):89–94 (31 ref.) **(Rus)**

ETIOLOGY

Virilizing adrenocortical tumors in childhood: eight cases and a review of the literature. Lee PD, et al. **Pediatrics** 1985 Sep;76(3):437–44 (118 ref.)

PHYSIOPATHOLOGY

Hypercortisolism. Howanitz PJ, et al. **Clin Lab Med** 1984 Dec;4(4):683–702 (53 ref.)
[The hypothalamo-hypophyseal-gonadal system and sexual function of women with Cushing's syndrome] Cheban AK, et al. **Probl Endokrinol (Mosk)** 1984 Sep–Oct;30(5):86–91 (108 ref.) **(Rus)**

SURGERY

[Therapy of Cushing's syndrome and the results—with special reference to Hardy's method] Kuwayama A. **Nippon Rinsho** 1984 Nov;42(11):2474–7 (12 ref.) **(Jpn)**

THERAPY

Cushing's disease. A review. Burch WM. **Arch Intern Med** 1985 Jun;145(6):1106–11 (43 ref.)

VETERINARY

Hyperadrenocorticism. Peterson ME. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):731–49 (34 ref.)

CUSPID

[Orthodontic aspects of gaps in the anterior teeth] Fleischer-Peters A. **Dtsch Zahnarztl Z** 1984 Jul; 39(7):496–501 (10 ref.) **(Ger)**

CYANATES

ADVERSE EFFECTS

Isocyanates and health—a review. Zwi AB. **S Afr Med J** 1985 Feb 9;67(6):209–11 (25 ref.)

CYANOBACTERIA see ***ALGAE, BLUE-GREEN***

CYANOCOBALAMIN see **VITAMIN B 12**

CYANOPHYCEAE see **ALGAE, BLUE-GREEN**

CYANOPHYTA see **ALGAE, BLUE-GREEN**

CYCASIN see under **AZO COMPOUNDS**

CYCLACILLIN see under ***PENICILLINS***

CYCLIC AMP see **ADENOSINE CYCLIC *MONOPHOSPHATE***

CYCLIC AMP-DEPENDENT PROTEIN KINASE see ***PROTEIN KINASES***

3',5'-CYCLIC AMP 5'-NUCLEOTIDOHYDROLASE see ***3',5'-CYCLIC AMP PHOSPHODIESTERASE***

3',5'-CYCLIC AMP PHOSPHODIESTERASE

ANTAGONISTS & INHIBITORS

A new generation of phosphodiesterase inhibitors: multiple molecular forms of phosphodiesterase and the potential for drug selectivity. Weishaar RE, et al. **J Med Chem** 1985 May;28(5):537–45 (102 ref.)

[Pharmacologic value of cyclic nucleotide phosphodiesterase inhibitors] Nemoz G, et al. **Ann Pharm Fr** 1984;42(2):99–112 (71 ref.) (Eng. Abstr.) **(Fre)**

CYCLIC GMP see **GUANOSINE CYCLIC MONOPHOSPHATE**

3',5'-CYCLIC GMP 5'-NUCLEOTIDOHYDROLASE see **3',5'-CYCLIC GMP PHOSPHODIESTERASE**

3',5'-CYCLIC GMP PHOSPHODIESTERASE

ANTAGONISTS & INHIBITORS

A new generation of phosphodiesterase inhibitors: multiple molecular forms of phosphodiesterase and the potential for drug selectivity. Weishaar RE, et al. **J Med Chem** 1985 May;28(5):537–45 (102 ref.)

[Pharmacologic value of cyclic nucleotide phosphodiesterase inhibitors] Nemoz G, et al. **Ann Pharm Fr** 1984;42(2):99–112 (71 ref.) (Eng. Abstr.) **(Fre)**

METABOLISM

Homology between light-activated photoreceptor phosphodiesterase and hormone-activated adenylate cyclase systems. Yamazaki A, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:113–24 (62 ref.)

CYCLOBARBITAL see under **BARBITURATES**

CYCLOCYTIDINE see under **CYTARABINE**

CYCLOHEXANECARBOXYLIC ACIDS

Aluminon: its limited application as a reagent for the detection of aluminum species. Clark RA, et al. **J Histochem Cytochem** 1985 Jul;33(7):729–32 (46 ref.)

ADVERSE EFFECTS

The creation of therapeutic orphans—or, what have we learnt from the Debendox fiasco? Sheffield LJ, et al. **Med J Aust** 1985 Aug 19;143(4):143–7 (50 ref.)

CYCLOLEUCINE see under **AMINO ACIDS**

CYCLOOXYGENASE see **PROSTAGLANDIN SYNTHASE**

CYCLOPENTHIAZIDE see under **DIURETICS, THIAZIDE**

CYCLOPENTOLATE see under **PHENYLACETATES**

CYCLOPHOSPHAMIDE

Cyclophosphamide (Cytoxan). A review on relevant pharmacology and clinical uses. Ahmed AR, et al. **J Am Acad Dermatol** *1984 Dec;11(6):1115–26 (149 ref.)*

ANALOGS & DERIVATIVES

Ifosfamide—pharmacology, safety and therapeutic potential. Brade WP, et al. **Cancer Treat Rev** 1985 Mar;12(1):1–47 (243 ref.)

THERAPEUTIC USE

[Combined chemotherapy and radiotherapy: cyclophosphamide] Schulz U, et al. **Strahlentherapie** 1985 May;161(5):316–9 (62 ref.) (Eng. Abstr.) **(Ger)**

TOXICITY

Cyclophosphamide teratogenesis: a review. Mirkes PE. **Teratogenesis Carcinog Mutagen** *1985;5(2):75–88 (82 ref.)*

CYCLOPROPANES

ADMINISTRATION & DOSAGE

Therapy of mixed anaerobic–aerobic infections. Lessons from *studies of intra-abdominal sepsis.* Tally FP, et al. **Am J Med** 1985 Jun 7;78(6A):145–53 (28 ref.)

CYCLORPHAN *see under* ***MORPHINANS***

CYCLOSPORIN A see **CYCLOSPORINS**

CYCLOSPORINS

Cyclosporine: immunology, toxicity and pharmacology in *experimental animals.* Thomson AW, et al. **Agents Actions** 1984 Oct;15(3–4):306–27 (187 ref.)

[Cyclosporin A] Thiele HG. **Immun Infekt** 1984 Jun; 12(3):157–62 (75 ref.) **(Ger)**

ADVERSE EFFECTS

Pathogenetic mechanisms of nephrotoxicity: insights into cyclosporine nephrotoxicity. Humes HD, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):51–62 (78 ref.)

Reflections on use of the renal biopsy as the "gold standard" in distinguishing transplant rejection from cyclosporine nephrotoxicity. Solez K, et al. **Transplant Proc** 1985 Aug; 17(4 Suppl 1):123–33 (57 ref.)

BLOOD

Cyclosporine pharmacokinetics and blood level monitoring. Burke WS. **Drug Intell Clin Pharm** 1985 Feb;19(2):101–5 (43 ref.)

IMMUNOLOGY

[Cyclosporin A: a new immunosuppressive peptide] Wu J. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):41–4 (36 ref.) **(Chi)**

METABOLISM

Metabolism of cyclosporine. Maurer G. **Transplant Proc** 1985 Aug;17(4 Suppl 1):19–26 (29 ref.)

Pharmacologic aspects of cyclosporine therapy: pharmacokinetics. Wood AJ, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):27–32 (49 ref.)

PHARMACODYNAMICS

Ciclosporin (cyclosporin A): prototype of a new generation of immunosuppressive drugs. Bendtzen K. **Allergy** 1984 Nov;39(8):565–71 (55 ref.)

Cyclosporine. Ptachcinski RJ, et al. **Drug Intell Clin Pharm** 1985 Feb;19(2):90–100 (114 ref.)

Cyclosporine: the agent and its actions. Kahan BD. **Transplant Proc** 1985 Aug;17(4 Suppl 1):5–18 (120 ref.)

[Cyclosporin: experimental studies and clinical use in organ transplants] Araujo JL, et al. **Rev Invest Clin** 1984 Oct–Dec; 36(4):367–76 (127 ref.) (Eng. Abstr.) **(Spa)**

THERAPEUTIC USE

Cyclosporine: a new immunosuppressive agent for organ transplantation. Cohen DJ, et al. **Ann Intern Med** 1984 Nov; 101(5):667–82 (248 ref.)

The potential use of cyclosporine in reconstructive surgery. Towpik E, et al. **Plast Reconstr Surg** 1985 Aug;76(2):312–22 (130 ref.)

Cyclosporine in cardiac transplantation. Goldman MH, et al. **Surg Clin North Am** 1985 Jun;65(3):637–59 (70 ref.)

Clinical and experimental studies with cyclosporine in renal transplantation. Kahan BD, et al. **Surgery** 1985 Feb; 97(2):125–40 (86 ref.)

[Cyclosporin A—a new immunosuppressive drug] Towpik E, et al. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1735–9 (44 ref.) **(Pol)**

[Cyclosporin A] Lloveras Macià J. **Med Clin (Barc)** 1984 Sep 29;83(9):381–91 (185 ref.) **(Spa)**

TOXICITY

Renal dysfunction in animal models of cyclosporine toxicity. Paller MS, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):155–9 (16 ref.)

Cyclosporine nephrotoxicity: studies in laboratory animals. Sullivan BA, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):145–54 (65 ref.)

Issues in the pathophysiology of nephrotoxic renal tubular cell injury pertinent to understanding cyclosporine *nephrotoxicity. Weinberg JM.* **Transplant Proc** *1985* Aug; 17(4 Suppl 1):81–90 (90 ref.)

Cyclosporine: toxicity, metabolism, and drug *interactions—implications from animal studies.* Whiting PH, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):134–44 (44 ref.)

CYCLOTHYMIC DISORDER see under **AFFECTIVE DISORDERS**

CYCLOTRONS see **PARTICLE ACCELERATORS**

CYNARIN see under ***CINNAMATES***

CYSTAPHOS see under **ORGANOTHIOPHOSPHORUS COMPOUNDS**

CYSTATHIONINE GAMMA-LYASE see under **LYASES**

CYSTEINE

ANALOGS & DERIVATIVES

A review of the clinical presentation and laboratory findings in two uncommon hereditary disorders of sulfur amino acid *metabolism, beta-mercaptolactate cysteine disulfideuria* and sulfite oxidase deficiency. Crawhall JC. **Clin Biochem** 1985 Jun;18(3):139–42 (29 ref.)

METABOLISM

Transport of cystine and cysteine in mammalian cells. Bannai S. **Biochim Biophys Acta** 1984 Sep 3;779(3):289–306 (182 ref.)

CYSTEINE SYNTHASE see under **LYASES**

CYSTEINYLDOPA see under **DOPA**

CYSTIC DISEASE OF BREAST see **FIBROCYSTIC DISEASE OF BREAST**

CYSTIC FIBROSIS

see related **SWEATING**

Cystic fibrosis: Part I. MacLusky I, et al. **Curr Probl Pediatr** 1985 Jun;15(6):1–49 (239 ref.)

Cystic fibrosis: Part II. MacLusky I, et al. **Curr Probl Pediatr** 1985 Jul;15(7):1–39 (141 ref.)

COMPLICATIONS

The management of anaesthesia for patients with cystic fibrosis. Lamberty JM, et al. **Anaesthesia** 1985 May; 40(5):448–59 (47 ref.)

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host-bacterium interaction. Pier GB. **J Infect Dis** 1985 Apr;151(4):575–80 (39 ref.)

Management of acute pulmonary exacerbations in cystic fibrosis: a critical appraisal. Nelson JD. **J Pediatr** 1985 Jun; 106(6):1030–4 (18 ref.)

[Zinc and chronic enteropathies] Giorgi PL, et al. **Pediatr Med Chir** 1984 Sep–Oct;6(5):625–36 (118 ref.) (Eng. Abstr.) **(Ita)**

DIAGNOSIS

Cystic fibrosis and oral health. Tynan JJ, et al. **Can Dent Assoc J** 1984 Nov;50(11):833–5 (29 ref.)

Advances in the diagnosis and management of cystic fibrosis. Blythe SA, et al. **Clin Biochem** 1984 Oct;17(5):277–83 (43 ref.)

[Neonatal screening for mucoviscidosis using the BM-test-meconium] Grüttner R, et al. **Monatsschr Kinderheilkd** 1985 Jan;133(1):54–6 (38 ref.) (Eng. Abstr.) **(Ger)**

DRUG THERAPY

Antibiotic use in cystic fibrosis. Kelly HW, et al. **Drug Intell Clin Pharm** 1984 Oct;18(10):772–83 (150 ref.)

METABOLISM

Abnormal mucus: nominated but not yet elected. Forstner J, et al. **J Pediatr Gastroenterol Nutr** 1984;3 Suppl 1:S67–73 (15 ref.)

MICROBIOLOGY

Host defenses in patients with cystic fibrosis: modulation by Pseudomonas aeruginosa. Speert DP. **Surv Synth Pathol Res** 1985;4(1):14–33 (163 ref.)

PHYSIOPATHOLOGY

The calcium hypothesis of cystic fibrosis. Katz S, et al. **Cell Calcium** 1984 Oct;5(5):421–40 (135 ref.)

Pathophysiology of the pancreas in cystic fibrosis. Adelson JW. **J Pediatr Gastroenterol Nutr** 1984;3 Suppl 1:S74–8 (17 ref.)

CYSTICERCOSIS

Cysticercosis. A modern day plague. Brown WJ, et al. **Pediatr Clin North Am** 1985 Aug;32(4):953–69 (39 ref.)

DIAGNOSIS

Recent advances in the diagnosis and treatment of cerebral cysticercosis. Nash TE, et al. **N Engl J Med** 1984 Dec *6;311(23):1492–6 (19 ref.)*

THERAPY

[Recent developments in the treatment of cysticercosis by traditional Chinese medicine and western medicine] Wu ZD. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Feb;5(2):118–20 *(24 ref.)* **(Chi)**

CYSTINE

METABOLISM

Transport of cystine and cysteine in mammalian cells. Bannai S. **Biochim Biophys Acta** 1984 Sep 3;779(3):289–306 (182 ref.)

CYSTITIS

MICROBIOLOGY

[Urinary tract infections: bacteriological aspects of recurrent cystitis] Fontana G, et al. **G Batteriol Virol Immunol** 1984 *Jan–Jun;77(1–6):33–44 (66 ref.) (Eng. Abstr.)* **(Ita)**

CYSTOID MACULAR EDEMA see **MACULAR EDEMA,**

CYSTOID

CYSTOSARCOMA PHYLLODES

Cystosarcoma phyllodes: epidemiology, pathohistology, pathobiology, diagnosis, therapy, and survival. Vorherr H, *et al. Arch Gynecol 1985;236(3):173–81 (28 ref.)*

CYSTOSCOPY

ADVERSE EFFECTS

[Prevention of water intoxication after urological endoscopic procedures] *Golański J, et al. Wiad Lek 1984 Apr 1; 37(7):527–30* (6 ref.) (Eng. Abstr.) **(Pol)**

CYSTS

CONGENITAL

Dorsal cyst malformations. Part I. Clinical study and critical review on the definition of holoprosencephaly. Yokota A, et al. **Childs Brain** 1984;11(5):320–41 (72 ref.)

PATHOLOGY

Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

CYSTS, HYDATID see ECHINOCOCCOSIS

CYTARABINE

ADMINISTRATION & DOSAGE

Sequential high-dose ara-C and asparaginase in the therapy of previously treated and untreated patients with acute leukemia. Capizzi RL, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):105–13 (45 ref.)

Dose-related pharmacologic effects of high-dose ara-C and its self-potentiation. Capizzi RL, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):65–74 (63 ref.)

Cytosine arabinoside in experimental combination therapy. Edelstein M, et al. **Semin Oncol** *1985 Jun;12(2 Suppl* 3):75–83 (38 ref.)

The intracavitary administration of cytarabine to patients with nonhematopoietic malignancies: pharmacologic rationale and results of clinical trials. Markman M. **Semin Oncol** 1985 Jun;12(2 Suppl 3):177–83 (39 ref.)

METABOLISM

Cytosine arabinoside: molecular, pharmacokinetic and cytokinetic considerations. Pallavicini MG. **Pharmacol Ther** 1984;25(2):207–38 (169 ref.)

Biochemical and cellular pharmacology of cytosine arabinoside. Kufe DW, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):34–48 (41 ref.)

PHARMACODYNAMICS

The pharmacology of prodrugs of 5-fluorouracil and 1-beta-D-arabinofuranosylcytosine. Hadfield AF, et al. **Adv Pharmacol Chemother** 1984;20:21–67 (245 ref.)

THERAPEUTIC USE

Studies on the cytotoxicity of cytosine arabinoside. Haanen C, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):120–9 (37 ref.)

Cellular and clinical pharmacology of low-dose ara-C. Kufe DW, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):200–7 (33 ref.)

CYTIDINE DIPHOSPHATE CHOLINE see under **CHOLINE**

CYTIDINE DIPHOSPHATE DIGLYCERIDES see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID see under **SIALIC ACIDS**

CYTOCHEMISTRY see **HISTOCYTOCHEMISTRY**

CYTOCHROME AA3 see **CYTOCHROME OXIDASE**

CYTOCHROME C OXIDASE see **CYTOCHROME OXIDASE**

CYTOCHROME OXIDASE

METABOLISM

The effect of N,N'-dicyclohexylcarbodiimide on enzymes of bioenergetic relevance. Azzi A, et al. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):209–26 (155 ref.)

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

Chemiosmotic coupling in cytochrome oxidase. Possible protonmotive O loop and O cycle mechanisms. Mitchell P, et al. **FEBS Lett** 1985 Aug 19;188(1):1–7 *(45 ref.)*

Characteristics and nature of redox-linked proton transfer reactions in cytochrome c oxidase of mitochondria. Papa S, et al. **J Inorg Biochem** 1985 Mar–Apr;23(3–4):317–25 *(42 ref.)*

What is the essential proton-translocating molecular machinery in cytochrome oxidase? Wikström M, et al. *J Inorg Biochem 1985 Mar–Apr;23(3–4):327–34 (28 ref.)*

PHYSIOLOGY

Interactions in cytochrome oxidase: functions and structure. Freedman JA, et al. **J Bioenerg Biomembr** 1984 Apr; 16(2):75–100 (225 ref.)

[Regulation of cytochrome oxidase activity] Machoy Z. *Postepy Biochem 1984;30(3–4):231–50 (120 ref.)* **(Pol)**

CYTOCHROME P-450

ANALYSIS

[Molecular biology methods for the study of the cytochrome P-450 system and its potential applications] Bernhardt R. **Pharmazie** 1985 Apr;40(4):240–5 (100 ref.) **(Ger)**

ANTAGONISTS & INHIBITORS

Inactivation of cytochrome P-450 and monoamine oxidase by cyclopropylamines. Tullman RH, et al. *Drug Metab Rev 1984;15(5–6):1163–82 (47 ref.)*

BIOSYNTHESIS

Regulation of the biosynthesis of cytochromes P-450 involved in steroid hormone synthesis. Waterman MR, et al. **Mol Cell Endocrinol** 1985 Feb;39(2):81–9 (65 ref.)

[The induction of microsomal cytochrome P-450 and its medical consequences] Pfeil D, et al. **Pharmazie** 1985 Apr; 40(4):217–21 (90 ref.) **(Ger)**

DIAGNOSTIC USE

Application of cytochrome P-450 in enzyme reactors and enzyme electrodes. Schubert F, et al. **Pharmazie** 1985 Apr; *40(4):235–9 (63 ref.)*

IMMUNOLOGY

Monoclonal antibodies for studies on xenobiotic and endobiotic metabolism. Cytochromes P-450 as paradigm. Gelboin HV, et al. **Biochem Pharmacol** 1985 Jul 1; *34(13):2225–34 (60 ref.)*

METABOLISM

Cytochrome P-450scc: enzymology, and the regulation of intramitochondrial cholesterol delivery to the enzyme. Lambeth JD, et al. **Endocr Res** 1984–85;10(3–4):283–309 (63 ref.)

Polypeptide activators of cholesterol side-chain cleavage. Pedersen RC. **Endocr Res** 1984–85;10(3–4):533–61 (88 ref.)

The function of cytochrome P-450 in fungi and prospects of application. Honeck H, et al. **Pharmazie** 1985 Apr; 40(4):221–7 (103 ref.)

Cytochrome P-450 and monooxygenase activities in the biomonitoring of aquatic environment. Lindström-Seppä P, et al. **Pharmazie** 1985 Apr;40(4):232–4 (44 ref.)

Species differences in cytochromes P450 and their corresponding messenger RNA's. Makowski R, et al. **Q Rev Drug Metab Drug Interact** 1982;4(2–3):123–70 (159 ref.)

[Regulation mechanisms of the endoplasmic cytochrome P-450 systems of the liver] Ruckpaul K, et al. **Biomed Biochim Acta** 1985;44(3):351–79 (110 ref.) (Eng. Abstr.) **(Ger)**

[The participation of cytochrome P-450 in the formation of mutagenic and carcinogenic compounds and the use of this property in preventive medicine] Friedrich J, et al. **Pharmazie** 1985 Apr;40(4):228–32 (104 ref.) **(Ger)**

[Microsomal cytochromes P-450 of liver cells and industrial and environmental xenobiotics] Lutz W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):451–80 (130 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOLOGY

[Steroid hormone synthesizing system and cytochrome P-450] Inano H, et al. **Nippon Rinsho** 1984 Nov; 42(11):2410–5 (41 ref.) **(Jpn)**

CYTOCHROME PEROXIDASE see under **PEROXIDASES**

CYTOCHROME REDUCTASES

METABOLISM

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

CYTOCHROMES

METABOLISM

Bacterial proteins with CO-binding b- or c-type haem. Functions and absorption spectroscopy. Wood PM. *Biochim Biophys Acta 1984 Dec 17;768(3–4):293–317 (163* ref.)

The structure, function and evolution of cytochromes. *Mathews FS. Prog Biophys Mol Biol 1985;45(1):1–56 (160 ref.)*

CYTODIAGNOSIS

INSTRUMENTATION

The value of endometrial cytology. A comparative study of the Graviee jet-washer, Isaacs cell sampler, and Endoscann versus curettage in 600 patients. Iversen OE, et al. **Obstet Gynecol Surv** 1985 Jan;40(1):14–20 (31 ref.)

METHODS

[Automated cytodiagnosis—present status and trends] *Takahashi M, et al. Nippon Rinsho 1985 Mar;43(3):640–54* (32 ref.) **(Jpn)**

CYTOFLUOROMETRY, FLOW see FLOW CYTOMETRY

CYTOGENETICS

see related
CHROMOSOME ABNORMALITIES
CHROMOSOME MAPPING

CYTOKERATIN see **KERATIN**

CYTOKINESIS see ***CELL DIVISION***

CYTOKINETICS see **CELL CYCLE**

CYTOLOGICAL TECHNICS

see related
CYTODIAGNOSIS

Standardization of dyes and stains for automated cell pattern recognition. Wittekind D. **Anal Quant Cytol** 1985 Mar; *7(1):6–30 (116 ref.)*

DNA damage persistence and site specificity in SCE formation. Schvartzman JB, et al. **Basic Life Sci** 1984;29 Pt A:215–27 *(36 ref.)*

Digital microscopy. Bartels PH, et al. **Monogr Clin Cytol** 1984;9:28–61 (79 ref.)

Computed cell image information. Bibbo M, *et al.* **Monogr Clin Cytol** 1984;9:62–100 (77 ref.)

Liquid-overlay culture of cellular spheroids. Carlsson J, et al. **Recent Results Cancer Res** 1984;95:1–23 (57 ref.)

Intercellular communication in spheroids. Dertinger H, et al. **Recent Results Cancer Res** 1984;95:67–83 (46 ref.)

Radiation studies with spheroids. Durand RE, et al. **Recent Results Cancer Res** 1984;95:103–15 (35 ref.)

Regulatory mechanisms in spheroidal aggregates of normal and cancerous cells. Landry J, et al. **Recent Results Cancer Res** 1984;95:50–66 (85 ref.)

Spheroids for studies of drug effects. Nederman T, et al. **Recent Results Cancer Res** 1984;95:84–102 (43 ref.)

Growth and cellular characteristics of multicell spheroids. Sutherland RM, et al. **Recent Results Cancer Res** 1984; 95:24–49 (86 ref.)

CYTOLOGY

see related
CELL NUCLEUS
CYTOPLASM

Computer applications in cell and neurobiology: a review. Mize RR. **Int Rev Cytol** 1984;90:83–124 (214 ref.)

[Minimally transformed 3T3 cell lines as an object for research on the mechanisms of proliferation] Barkan RS, et al. **Tsitologiia** 1985 Jan;27(1):5–27 (126 ref.) (Eng. Abstr.) **(Rus)**

CYTOLYSINS see **CYTOTOXINS**

CYTOMEGALIC INCLUSION DISEASE

Cytomegalovirus infection. Alford CA Jr. **Ala J Med Sci** 1985 Apr;22(2):169–89 (231 ref.)

Cytomegaloviral infection and disease. Kinney JS, et al. **J Infect Dis** 1985 May;151(5):772–4 (22 ref.)

Perinatal herpesvirus infections. LaRussa P. **Pediatr Ann** 1984 Sep;13(9):659–61, 664–5, 668–70 (41 ref.)

Human cytomegalovirus infection. Keen GA. **S Afr Med J** 1985 Aug 3;68(3):159–61 (26 ref.)

COMPLICATIONS

The role of human papilloma and other viruses. Baird PJ. **Clin Obstet Gynaecol** 1985 Mar;12(1):19–32 (71 ref.)

CONGENITAL

The TORCH syndrome: a clinical review. Fine JD, et al. **J Am Acad Dermatol** 1985 Apr;12(4):697–706 (33 ref.)

DIAGNOSIS

Diagnostic techniques for cytomegalovirus infection. *Griffiths PD. Clin Haematol 1984 Oct;13(3):631–44 (52 ref.)*

ETIOLOGY

Gastrointestinal cryptosporidiosis and cytomegalovirus enterocolitis. Altman DF. **Front Radiat Ther Oncol** 1985; 19:88–90 (10 ref.)

Cytomegalovirus (CMV): the agent, its pathogenesis, and its epidemiology. Lamberson HV Jr. **Prog Clin Biol Res** 1985; 182:149–73 (78 ref.)

Cytomegalovirus and the liver. Griffiths PD. **Semin Liver Dis** 1984 Nov;4(4):307–13 (83 ref.)

MICROBIOLOGY

Role of cytomegalovirus in Kaposi's sarcoma. Giraldo G, et al. **IARC Sci Publ** 1984;(63):583–606 (60 ref.)

PREVENTION & CONTROL

Epidemiology of cytomegaloviral infections: recommendations for prevention and control. *Onorato IM, et al. Rev Infect Dis 1985 Jul–Aug;7(4):479–97 (194 ref.)*

TRANSMISSION

Epidemiology and transmission of cytomegalovirus. Pass RF. **J Infect Dis** 1985 Aug;152(2):243–8 (66 ref.)

Cytomegalovirus and blood transfusion. Tegtmeier GE. *Prog Clin Biol Res 1985;182:175–99 (87 ref.)*

CYTOMEGALOVIRUSES

Cytomegalovirus (CMV): the agent, its pathogenesis, and its epidemiology. Lamberson HV Jr. **Prog Clin Biol Res** 1985; 182:149–73 (78 ref.)

IMMUNOLOGY

Cytomegalovirus-induced immunosuppression. Hirsch MS, *et al. Ann NY Acad Sci 1984;437:8–15 (21 ref.)*

Role of cytomegalovirus in Kaposi's sarcoma. Giraldo G, et al. **IARC Sci Publ** 1984;(63):583–606 (60 ref.)

CYTOMETRY, FLOW see **FLOW CYTOMETRY**

CYTOPATHOGENIC EFFECT, VIRAL

Membrane effects of cytopathogenic viruses. Kohn A. **Prog Med Virol** 1985;31:109–67 (215 ref.)

CYTOPLASM

METABOLISM

[Nucleocytoplasmic transport of mRNA and its relevance to the mechanism of mobilization of maternal mRNA in Xenopus embryos] Shiokawa K. **Tanpakushitsu Kakusan Koso** 1984 Jun;29(6):405–29 (122 ref.) **(Jpn)**

[Role of malic enzyme in skeletal muscle metabolism] Swierczyński J. **Postepy Biochem** 1984;30(3–4):251–71 (93 ref.) **(Pol)**

PHYSIOLOGY

Movement and structure of water in animal cells. Ideas and experiments. Mild KH, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):155–67 (63 ref.)

Specification of cell fate by cytoplasmic determinants in ascidian embryos. Jeffery WR. **Cell** 1985 May;41(1):11–2 (13 ref.)

Cytoplasmic streaming. Kamiya N. **Cell Struct Funct** 1984 Jul;9 Suppl:s81–6 (55 ref.)

CYTOPLASMIC FILAMENTS

ANALYSIS

Glial fibrillary acidic protein (GFAP): the major protein of glial intermediate filaments in differentiated astrocytes. Eng LF. **J Neuroimmunol** 1985 Jun;8(4–6):203–14 (60 ref.)

[Actin-regulatory proteins—regulators of cytoskeleton] Nishida E. **Seikagaku** 1984 Oct;56(10):1251–65 (87 ref.) **(Jpn)**

METABOLISM

Hypothesis: interference with axonal transport of neurofilament as a common pathogenetic mechanism in certain diseases of the central nervous system. Gajdusek DC. **N Engl J Med** 1985 Mar 14;312(11):714–9 (114 ref.)

MICROBIOLOGY

Interaction of frog virus 3 with the cytoskeleton. Murti KG, et al. **Curr Top Microbiol Immunol** 1985;116:107–31 (54 ref.)

PHYSIOLOGY

Spectrins. Mediators of cytoskeletal function. Morrow JS. **Am J Dermatopathol** 1984 Dec;6(6):573–81 (79 ref.)

Cytoskeletal events during calcium- or EGF-induced initiation of DNA synthesis in cultured cells. Role of protein phosphorylation and clues in the transformation process. Marceau N, et al. **Cell Muscle Motil** 1985;6:97–140 (168 ref.)

The cytoskeletal apparatus of the intestinal brush border. Mooseker MS, et al. **KROC Found Ser** 1984;17:287–307 (80 ref.)

ULTRASTRUCTURE

Structure of muscle filaments studied by electron microscopy. *Amos LA. Annu Rev Biophys Biophys Chem 1985; 14:291–313 (62 ref.)*

The cytoskeleton in cancer cells. Ben-Ze'ev A. *Biochim Biophys Acta 1985;780(3):197–212 (281 ref.)*

The role of the cytoskeleton in hormone action. Hall PF. **Can J Biochem Cell Biol** 1984 Aug;62(8):653–65 (127 ref.)

A periodic cytoskeletal lattice in striated muscle. Cooke P. *Cell Muscle Motil 1985;6:287–313 (56 ref.)*

Intermediate filaments in nervous tissue. Dahl D, et al. **Cell Muscle Motil** 1985;6:75–96 (153 ref.)

Tropomyosin. Structural and functional diversity. Payne MR, et al. **Cell Muscle Motil** 1985;6:141–84 (224 ref.)

Sarcomere-associated cytoskeletal lattices in striated muscle. *Review and hypothesis. Wang K. Cell Muscle Motil 1985; 6:315–69 (189 ref.)*

Disruption of neurofilaments by bacterial toxins and viral antibodies: a possible factor in the genesis of seizure disorders and mental subnormality? *Elomaa E, et al.* **Med Hypotheses** 1984 Dec;15(4):395–7 (16 ref.)

[Changes in the intermediate filament cytoskeleton of liver cells in alcoholic liver injury] Denk H, et al. *Wien Klin Wochenschr 1985 Apr 12;97(8):354–8 (25 ref.)* (Eng. Abstr.) **(Ger)**

[Axonal cytoskeleton and excitable membrane] Tsukita S. *Tanpakushitsu Kakusan Koso 1984 Nov;29(12* Suppl):975–86 (36 ref.) **(Jpn)**

CYTOPLASMIC GRANULES

METABOLISM

Biochemistry of alpha granule proteins. Holt JC, et al. **Semin Hematol** 1985 Apr;22(2):151–63 (181 ref.)

PHYSIOLOGY

Secretory granules. Hutton JC. **Experientia** 1984 Oct 15; 40(10):1091–8 (90 ref.)

SECRETION

[Secretory mechanism and biomembrane function] Kurosumi K. **Nippon Rinsho** 1985 Apr;43(4):748–54 (22 ref.) **(Jpn)**

ULTRASTRUCTURE

Cyanobacterial cell inclusions. Allen MM. **Annu Rev Microbiol** 1984;38:1–25 (151 ref.)

The prostasome: its secretion and function in man. Ronquist G, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):203–18 (97 ref.)

CYTOPLASMIC POLYHEDROSIS VIRUSES see **POLYHEDROSIS VIRUSES**

CYTOSINE

ANALOGS & DERIVATIVES

Diagnosis of cryptococcosis and monitoring of chemotherapy. Scholer HJ. **Mykosen** 1985 Jan;28(1):5–16 (64 ref.)

CYTOSINE ARABINOSIDE see **CYTARABINE**

CYTOSKELETAL PROTEINS

GENETICS

Cell shape, the complex cellular networks, and gene expression. Cytoskeletal protein genes as a model system. Ben-Ze'ev A. **Cell Muscle Motil** 1985;6:23–53 (118 ref.)

IMMUNOLOGY

Autoantibodies to the cytoskeleton in human sera. Oliver JM, et al. **Cell Muscle Motil** 1985;6:55–74 (48 ref.)

PHYSIOLOGY

The membrane skeleton of human erythrocytes and its implications for more complex cells. Bennett V. **Annu Rev Biochem** 1985;54:273–304 (249 ref.)

Cytoskeletal events during calcium- or EGF-induced initiation of DNA synthesis in cultured cells. Role of protein phosphorylation and clues in the transformation process. Marceau N, et al. **Cell Muscle Motil** 1985;6:97–140 (168 ref.)

CYTOSKELETON see **CYTOPLASMIC FILAMENTS**

CYTOSOL

ANALYSIS

Measuring and manipulating cytosolic Ca2+ with trapped indicators. Tsien RY. **KROC Found Ser** 1984;17:147–55 (48 ref.)

ENZYMOLOGY

Structural and genetic relationships between cytosolic and *mitochondrial isoenzymes. Doonan S, et al.* **Int J Biochem** 1984;16(12):1193–9 (40 ref.)

METABOLISM

[Inhibitors of gluconeogenesis (review)] Kendysh IN. **Vopr Med Khim** 1984 Jul–Aug;30(4):2–12 (83 ref.) **(Rus)**

CYTOTAXINOGENS see ***CHEMOTACTIC FACTORS***

CYTOTAXINS see **CHEMOTACTIC FACTORS**

CYTOTOXIC ANTIBIOTICS see **ANTIBIOTICS, ANTINEOPLASTIC**

CYTOTOXIC T LYMPHOCYTES see **T LYMPHOCYTES, CYTOTOXIC**

CYTOTOXICITY, ANTIBODY-DEPENDENT CELL see **ANTIBODY-DEPENDENT CELL CYTOTOXICITY**

CYTOTOXICITY, IMMUNOLOGIC

see related
KILLER CELLS, NATURAL
T LYMPHOCYTES, CYTOTOXIC

The cell biology of tumor cell capture by activated macrophages. Adams DO, et al. **Adv Exp Med Biol** 1985; *184:65–74 (20 ref.)*

DNA fragmentation in targets of CTL: an example of programmed cell death in the immune system. Cohen JJ, et al. **Adv Exp Med Biol** *1985;184:493–508 (23 ref.)*

Lymphocyte function-associated antigens: regulation of lymphocyte adhesions in vitro and immunity in vivo. Martz E, et al. **Adv Exp Med Biol** 1985;184:291–310 (35 ref.)

The plasma membrane 'skeleton' of tumor and lymphoid cells: a role in cell lysis? Mescher MF, et al. **Adv Exp Med Biol** 1985;184:387–400 (28 ref.)

Immune cytolysis viewed as a stimulatory process of the target. Tirosh R, et al. **Adv Exp Med Biol** 1985;184:473–92 (80 ref.)

The role of the T3 molecular complex on human T lymphocyte-mediated cytotoxicity. Tsoukas CD, et al. **Adv Exp Med Biol** 1985;184:365–85 (39 ref.)

Studies of *interferon production and natural killing by* lymphocytes from multiple sclerosis patients. Neighbour PA. **Ann NY Acad Sci** 1984;436:181–91 (41 ref.)

Carbohydrates as recognition *determinants in phagocytosis* and in lectin-mediated killing of target cells. Sharon N. **Biol Cell** 1984;51(2):239–45 (58 ref.)

Neoplastic cells as targets of spontaneously *cytotoxic* lymphocytes: studies with natural killer-like cell lines. Lagarde AE. **Cancer Metastasis Rev** 1984;3(2):143–69 (174 ref.)

Mechanism and regulation of natural cytotoxicity. Minireview on cancer research. Kimber I, et al. **Exp Cell Biol** 1985;53(2):69–84 (110 ref.)

Cell surface structures involved in T cell activation. Lancki DW, et al. **Immunol Rev** 1984 Oct;81:65–94 (77 ref.)

Comparison of the cellular cytotoxic activities of colostral lymphocytes and maternal peripheral blood lymphocytes. Nair MP, et al. **J Reprod Immunol** 1985 May;7(3):199–213 (72 ref.)

Activating factors for nonspecific and antibody-dependent cytotoxicity by human and murine mononuclear phagocytes. Ralph P. **Lymphokine Res** 1984 Summer; 3(4):153–61 (56 ref.)

Natural killer cells. Kimber I. **Med Lab Sci** 1985 Jan; 42(1):60–77 (253 ref.)

Mechanism of cell-mediated cytolysis by natural killer cells. Dennert G. **Surv Synth Pathol Res** 1985;4(1):69–83 (42 ref.)

Interpretation of lymphocytotoxicity assays and the demonstration of auto-tumor reactive lymphocytes in patients: central issues of present day tumor immunology. Klein E. **Tokai J Exp Clin Med** 1983 Dec;8(5–6):385–98 (61 ref.)

[Symposium on mechanisms of host defense from fundamental and clinical medicine. 2. Role of natural killer (NK) cells and interferon in self-defense mechanisms] Kumagai K. **Nippon Naika Gakkai Zasshi** 1984 Dec; 73(12):1747–51 (21 ref.) (Eng. Abstr.) **(Jpn)**

[Interferon and natural cytotoxicity] Skurska Z. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):615–32 (84 ref.) (Eng. Abstr.) **(Pol)**

[Antibody-dependent and natural cellular cytotoxic reactions in rheumatic diseases] Aleksandrova EN, et al. **Ter Arkh** 1984;56(10):130–6 (129 ref.) **(Rus)**

CYTOTOXINS

IMMUNOLOGY

Immunotoxins: harnessing nature's poisons. Uhr JW. **J Immunol** 1984 Dec;133(6):i–x (118 ref.)

Mononuclear phagocyte system cytotoxins: a review. Lopez-Berestein G, et al. **Nat Immun Cell Growth Regul** 1985;4(2):78–89 (96 ref.)

2,4-D see 2,4-DICHLOROPHENOXYACETIC ACID

DAIRYING

Raising dairy replacement heifers: a review of NC-119 cooperative research. Clark AK, et al. **J Dairy Sci** 1984 Dec;67(12):3093-8 (40 ref.)

ECONOMICS

Nutritional requirements and economics of lowering feed costs. Bath DL. **J Dairy Sci** 1985 Jun;68(6):1579-84 (26 ref.)

Enhanced reproduction and its economic implications. Britt JH. **J Dairy Sci** 1985 Jun;68(6):1585-92 (26 ref.)

Animal health and management and their impact on economic efficiency. Young CW, et al. **J Dairy Sci** 1985 Jun;68(6):1593-602 (66 ref.)

DANCING

Dance--a suitable form of exercise? A physiological appraisal. Pepper MS. **S Afr Med J** 1984 Dec 8;66(23):883-8 (41 ref.)

DANDY-WALKER SYNDROME see under HYDROCEPHALUS

DANE PARTICLE see HEPATITIS B VIRUS

DANGEROUS BEHAVIOR see under VIOLENCE

DANITRACEN see under PIPERIDINES

DAPSONE

ADVERSE EFFECTS

The neurotoxicity of dapsone. Daneshmend TK. **Adverse Drug React Acute Poisoning Rev** 1984 Spring; 3(1):43-58 (58 ref.)

THERAPEUTIC USE

Cicatricial pemphigoid in a 6-year-old child: report of a case and review of the literature. Rosenbaum MM, et al. **Pediatr Dermatol** 1984 Jul;2(1):13-22 (46 ref.)

DARK ADAPTATION

Visual pigments and the labile scotopic visual system of fish. Beatty DD. **Vision Res** 1984;24(11):1563-73 (95 ref.)

DATA BANKS see INFORMATION SYSTEMS

DATA COLLECTION

Dietary intake data: usefulness and limitations. Roberge AG, et al. **Prog Food Nutr Sci** 1984;8(1-2):27-42 (78 ref.)

DATA DISPLAY

Software ergonomics: effects of computer application design parameters on operator task performance and health. Turner JA, et al. **Ergonomics** 1984 Jun;27(6):663-90 (81 ref.)

[Application of data processing. a. Development of echocardiography] Omoto R. **Nippon Rinsho** 1984 Dec; 42(12):2753-63 (24 ref.) **(Jpn)**

[Application of data processing. c. CT X RAY of coronary and great vessels] Sakuma I, et al. **Nippon Rinsho** 1984 Dec;42(12):2770-4 (20 ref.) **(Jpn)**

[Application of data processing. b. Digital subtraction angiography] Takamiya M, et al. **Nippon Rinsho** 1984 Dec; 42(12):2764-9 (14 ref.) **(Jpn)**

[Diagnostic imaging by radioisotopes. General theories (II) Introduction to digital image analysis] Matsuyama T. **Radioisotopes** 1984 Nov;33(11):824-33 (11 ref.) **(Jpn)**

DATA SYSTEMS see INFORMATION SYSTEMS

DAUNOMYCIN see DAUNORUBICIN

DAUNORUBICIN

ADMINISTRATION & DOSAGE

Targeting of daunorubicin by association with DNA or proteins: a review. Trouet A, et al. **Semin Oncol** 1984 Dec; 11(4 Suppl 3):64-72 (37 ref.)

METABOLISM

Clinical pharmacology of daunorubicin in patients with acute leukemia. Riggs CE Jr. **Semin Oncol** 1984 Dec;11(4 Suppl 3):2-11 (44 ref.)

DEAE-CELLULOSE see under CELLULOSE

DEAF-MUTISM see DEAFNESS

DEAFNESS

COMPLICATIONS

KID syndrome (keratitis, ichthyosis, and deafness) and chronic mucocutaneous candidiasis: case report and review of the literature. Harms M, et al. **Pediatr Dermatol** 1984 Jul;2(1):1-7 (29 ref.)

CONGENITAL

The long Q-T syndrome. Smith W. **Aust NZ J Med** 1984 Oct;14(5):700-4 (51 ref.)

PREVENTION & CONTROL

Prevention of hearing impairment from infection and ototoxic drugs. Catlin FI. **Arch Otolaryngol** 1985 Jun;111(6):377-84 (26 ref.)

REHABILITATION

Auditory implants and tactile aids for the profoundly deaf. Pickett JM, et al. **J Speech Hear Res** 1985 Mar;28(1):134-50 (91 ref.)

[Sensory prosthesis for the blind and the deaf] Yoshimoto C. **Iyodenshi To Seitai Kogaku** 1984 Oct;22(6):401-6 (12 ref.) **(Jpn)**

DEAFNESS, PARTIAL see HEARING LOSS, PARTIAL

DEAFNESS, SENSORINEURAL see DEAFNESS

DEANOL see under ETHANOLAMINES

DEATH

see related

ATTITUDE TO DEATH

Thromboxane in sudden death. Myers AK, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:81-8 (30 ref.)

Bereavement. Parkes CM. **Br J Psychiatry** 1985 Jan;146:11-7 (41 ref.)

[Determination of time of death] Tomilin VV, et al. **Sud Med Ekspert** 1984 Oct-Dec;27(4):44-7 (80 ref.) **(Rus)**

DEATH RATE see MORTALITY

DEATH, SUDDEN

see related

RESUSCITATION

Patients with malignant or potentially malignant ventricular arrhythmias: opportunities and limitations of drug therapy in prevention of sudden death. Bigger JT Jr. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):23B-26B (27 ref.)

ETIOLOGY

Sudden cardiac death following acute myocardial infarction. Rosenthal ME, et al. **Am Heart J** 1985 Apr;109(4):865-76 (108 ref.)

Role of higher nervous activity in ventricular arrhythmia and sudden cardiac death: implications for alternative antiarrhythmic therapy. Podrid PJ. **Ann NY Acad Sci** 1984; 432:296-313 (69 ref.)

Ventricular premature beats, ventricular tachycardia, and sudden cardiac death: identification of patients and drug treatment. Reid PR. **Ann NY Acad Sci** 1984;432:236-46 (54 ref.)

The long Q-T syndrome. Smith W. **Aust NZ J Med** 1984 Oct;14(5):700-4 (51 ref.)

Sudden cardiac death and acute coronary thrombosis [editorial] Cobbe SM. **Br Med J [Clin Res]** 1985 Jan 12; 290(6462):93-4 (44 ref.)

Ambulatory electrocardiographic monitoring: can we predict sudden death? Armstrong WF, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):13B-16B (34 ref.)

Cardiomyopathies and their role in sudden death. Brandenburg RO. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):185B-189B (15 ref.)

Role of emotions and stress in the genesis of sudden death. Eliot RS, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):95B-98B (19 ref.)

Role of the electrocardiogram in identifying the patient at increased risk for sudden death. Fisch C. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):6B-8B (12 ref.)

Electromechanical dissociation and its possible role in sudden cardiac death. Fozzard HA. **J Am Coll Cardiol** 1985 Jun; 5(6 Suppl):31B-34B (19 ref.)

Role of platelets and thrombosis in coronary atherosclerotic disease and sudden death. Fuster V, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):175B-184B (86 ref.)

Supraventricular arrhythmias in children. Gillette PC. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):122B-129B (43 ref.)

Role of exercise testing in predicting sudden death. McHenry PL. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):9B-12B (16 ref.)

The stabilizing and unstabilizing influences of neurogenic and vascular activities of the heart as related to sudden cardiac death. McIntosh HD. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):105B-110B (33 ref.)

Lack of impact of prevention on sudden cardiac death. Oliver MF. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):150B-154B (29 ref.)

Relation and independence of angina pectoris and sudden death in persons with coronary atherosclerotic heart disease. Reeves TJ. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):167B-174B (22 ref.)

Regulation of cardiac vulnerability by the cerebral defense system. Skinner JE. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):88B-94B (94 ref.)

[Sudden death and obstructive hypertrophic cardiomyopathy] Baille N. **Ann Cardiol Angeiol (Paris)** 1985 Mar;34(3):155-60 (43 ref.) (Eng. Abstr.) **(Fre)**

[Prolongation of the QTc interval: a new risk factor for sudden cardiac death?] Puddu PE, et al. **Boll Soc Ital Cardiol** 1984 Sep-Oct;29(9-10):475-88 (75 ref.) **(Ita)**

[Structural and functional bases of the mechanisms of myocardial fibrillation in sudden cardiac death] Kakturskiĭ LV. **Arkh Patol** 1985;47(1):86-91 (59 ref.) (Eng. Abstr.) **(Rus)**

[Diuretics, magnesium deficiency, sudden death and coronary disease] Reyes AJ. **Rev Clin Esp** 1984 Sep 30;174(6):205-15 (107 ref.) **(Spa)**

OCCURRENCE

Sudden death: lessons from subsets in population studies. Kannel WB, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):141B-149B (18 ref.)

[Sudden coronary death] Mazur NA. **Kardiologiia** 1985 Apr; 25(4):5-11 (0 ref.) **(Rus)**

PATHOLOGY

Exercise and the heart. A review of cardiac pathology associated with physical activity. Virmani R, et al. **Pathol Annu** 1985;20 Pt 2:431-62 (101 ref.)

3-DEAZAURIDINE see under URIDINE

DEBRISOQUIN see under ISOQUINOLINES

DECALCIFICATION, PATHOLOGIC see under CALCIUM METABOLISM DISORDERS

DECANOATES see under DECANOIC ACIDS

DECANOIC ACIDS

TOXICITY

[Environmental hygiene in the production of aliphatic dicarbonic acids] Novikov IuV, et al. **Gig Sanit** 1984 Dec; (12):40-4 (34 ref.) **(Rus)**

DECARBOXYLASES see CARBOXY-LYASES

DECARBOXYLATION see under CHEMISTRY, ORGANIC

DECISION MAKING

Radiographic decision-making by the emergency physician. Long AE. **Emerg Med Clin North Am** 1985 Aug; 3(3):437-46 (52 ref.)

Psychological issues in genetic counselling. Reif M, et al. **Hum Genet** 1985;70(3):193-9 (30 ref.)

Proxy consent for incompetent non-terminally ill adult patients. Solnick PB. **J Leg Med (Chicago)** 1985 Mar; 6(1):1-49 (0 ref.)

DECISION THEORY

Clinical decisionmaking. Doubilet P, et al. **Med Care** 1985 May;23(5):648-62 (62 ref.)

The utility and limitations of decision theory in the utilization of surgical staging and extended field radiotherapy in cervical cancer. Potish RA, et al. **Obstet Gynecol Surv** 1984 Sep;39(9):555-62 (20 ref.)

DECOMPRESSION SICKNESS

DIAGNOSIS

[Decompression sickness--diagnosis, first aid and principles of emergency treatment. I] Krzyżak J, et al. **Pol Tyg Lek** 1984 Sep 17;39(38):1277-82 (21 ref.) (Eng. Abstr.) **(Pol)**

THERAPY

[Decompression sickness--diagnosis, first aid and principles of treatment. II] Krzyżak J, et al. **Pol Tyg Lek** 1984 Sep 24;39(39):1305-9 (15 ref.) (Eng. Abstr.) **(Pol)**

DECONTAMINATION

METHODS

[Internal contamination with radionuclides and methods of therapy] Kargačin B. **Arh Hig Rada Toksikol** 1984 Jun; 35(2):199-225 (198 ref.) (Eng. Abstr.) **(Scr)**

DECOQUINATE see under HYDROXYQUINOLINES

DEER

PHYSIOLOGY

[Winter feeding or autumn feeding of game animals?] Hofmann RR. **Tierarztl Prax** 1984;12(3):403–21 (56 ref.) (Eng. Abstr.) **(Ger)**

DEFECATION

see related
FECAL INCONTINENCE

DEFECTIVE VIRUSES

GENETICS

Defective-interfering (DI) RNAs of influenza viruses: origin, structure, expression, and interference. Nayak DP, et al. **Curr Top Microbiol Immunol** 1985;114:103–51 (145 ref.)

Spleen focus-forming virus: relationship of an altered envelope gene to the development of a rapid erythroleukemia. Ruscetti S, et al. **Curr Top Microbiol Immunol** 1984;112:21–44 (128 ref.)

DEFENSE MECHANISMS

Human reactions to the Nazi concentration camps: a summing up. Schmolling P. **J Human Stress** 1984 Fall;10(3):108–20 (36 ref.)

DEFENSIVE MEDICINE see under **MALPRACTICE**

DEFEROXAMINE

THERAPEUTIC USE

Deferoxamine therapy of bone aluminum accumulation in renal dialysis patients. **Nutr Rev** 1985 Apr;43(4):103–5 (11 ref.)

DEFIBRILLATION, ELECTRIC see **ELECTRIC COUNTERSHOCK**

DEFICIENCY DISEASES

DIAGNOSIS

Assessment of nutritional status: functional indicators of pediatric nutriture. Solomons NW. **Pediatr Clin North Am** 1985 Apr;32(2):319–34 (45 ref.)

ETIOLOGY

Nutrient deficiencies during total parenteral nutrition. Rudman D, et al. **Nutr Rev** 1985 Jan;43(1):1–13 (72 ref.)

IMMUNOLOGY

Nutritional regulation of host resistance and predictive value of immunologic tests in assessment of outcome. Puri S, et al. **Pediatr Clin North Am** 1985 Apr;32(2):499–516 (60 ref.)

Cell-mediated immunity in nutritional deficiency. McMurray DN. **Prog Food Nutr Sci** 1984;8(3–4):193–228 (155 ref.)

PHYSIOPATHOLOGY

Trace metals in human nutrition. Sandstead HH. **Curr Concepts Nutr** 1984;13:37–46 (51 ref.)

VETERINARY

Effects of nutrition of animals on their ectoparasites. Nelson WA. **J Med Entomol** 1984 Nov 29;21(6):621–35 (83 ref.)

DEFOLIANTS, CHEMICAL see under **HERBICIDES**

DEFORMITIES see **ABNORMALITIES**

DEGLUTITION

Control of the central swallowing program by inputs from the peripheral receptors. A review. Jean A. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):225–33 (34 ref.)

DEGLUTITION DISORDERS

ETIOLOGY

Anterolateral extrapharyngeal approach for cervical osteophyte-induced dysphagia. Literature review. Sobol SM, et al. **Ann Otol Rhinol Laryngol** 1984 Sep–Oct;93(5 Pt 1):498–504 (41 ref.)

DEGU see **RODENTIA**

DEHYDRATION

Dehydration and fluid therapy. Gottlieb RP. **Emerg Med Clin North Am** 1983 Apr;1(1):113–23 (26 ref.)

COMPLICATIONS

The nutritional origin of cataracts. **Nutr Rev** 1984 Nov; 42(11):377–9 (11 ref.)

THERAPY

In search of a super oral rehydration solution: can optimum use of organic solute-mediated sodium absorption lead to the development of an absorption promoting drug? Mahalanabis D, et al. **J Diarrhoeal Dis Res** 1983 Jun; 1(2):76–81 (23 ref.)

DEHYDROASCORBATASE see under **CARBOXYLIC ESTER HYDROLASES**

DEHYDROASCORBIC ACID see under **ASCORBIC ACID**

DEHYDROGENASES see **OXIDOREDUCTASES**

DEINSTITUTIONALIZATION

Deinstitutionalization and women. Assessing the consequences of public policy. Bachrach LL. **Am Psychol** 1984 Oct;39(10):1171–7 (72 ref.)

DEITERS NUCLEUS see under **VESTIBULAR NUCLEI**

DELAYED-ACTION PREPARATIONS

Biological approaches to the controlled delivery of drugs: a critical review. Poznansky MJ, et al. **Pharmacol Rev** 1984 Dec;36(4):277–336 (588 ref.)

DELIVERY

see related
BIRTH INJURIES
DYSTOCIA

Fathers' birth attendance, early contact, and extended contact with their newborns: a critical review. Palkovitz R. **Child Dev** 1985 Apr;56(2):392–406 (48 ref.)

DELIVERY, ABDOMINAL see **CESAREAN SECTION**

DELIVERY OF HEALTH CARE

see related
CONSUMER PARTICIPATION

Brazilian health care delivery during a recession. Woodward RS. **Bull Pan Am Health Organ** 1984;18(4):371–8 (12 ref.)

ECONOMICS

Competition and regulation. Luft HS. **Med Care** 1985 May; 23(5):383–400 (74 ref.)

LEGISLATION & JURISPRUDENCE

Emergicenters. A health care system in evolution. Entin FJ. **J Leg Med (Chicago)** 1984 Sep;5(3):399–434 (158 ref.)

TRENDS

The changing face of American health care. Multihospital systems, emergency centers, and surgery centers. Ermann D, et al. **Med Care** 1985 May;23(5):401–20 (107 ref.)

DELIVERY ROOMS see under **OPERATING ROOMS**

DELTA RHYTHM see under **ELECTROENCEPHALOGRAPHY**

DELTA(9)-THC see **TETRAHYDROCANNABINOL**

DELUSIONS

ETIOLOGY

Organic delusions: phenomenology, anatomical correlations, and review. Cummings JL. **Br J Psychiatry** 1985 Feb; 146:184–97 (172 ref.)

[Limits of reactive delusion formation] Moefes SM. **Zh Nevropatol Psikhiatr** 1985;85(2):277–81 (32 ref.) **(Rus)**

DEMENTIA

DIAGNOSIS

Treatable dementias: differential diagnosis and obstacles to recognition. Cummings JL. **Clin Ther** 1985;7(4):480–6 (23 ref.)

PHYSIOPATHOLOGY

Neurotransmitter specific alterations in dementing disorders: insights from animal models. Coyle JT, et al. **J Psychiatr Res** 1984;18(4):501–12 (59 ref.)

THERAPY

Alzheimer's disease and related disorders: assessment and intervention. Toseland RW, et al. **Health Soc Work** 1984 Summer;9(3):212–26 (28 ref.)

DEMENTIA, MULTI-INFARCT see **DEMENTIA, SENILE**

DEMENTIA PRAECOX see **SCHIZOPHRENIA**

DEMENTIA, PRIMARY DEGENERATIVE, SENILE see **DEMENTIA, SENILE**

DEMENTIA, SENILE

COMPLICATIONS

Efficacy of antipsychotics in the treatment of the behavioral complications of dementia: a review of the literature. Helms PM. **J Am Geriatr Soc** 1985 Mar;33(3):206–9 (27 ref.)

DIAGNOSIS

[Neuropsychological tests in the diagnosis of dementia] De Mol J. **Acta Psychiatr Belg** 1984 May–Jun;84(3):185–206 (65 ref.) (Eng. Abstr.) **(Fre)**

DRUG THERAPY

[Psychopharmacologic treatment of cognitive function disorders in aging persons: current possibilities] Jolles J, et al. **Tijdschr Gerontol Geriatr** 1984 Aug;15(4):139–50 (97 ref.) (Eng. Abstr.) **(Dut)**

METABOLISM

Alzheimer's disease and senile dementia: biochemical characteristics and aspects of treatment. Gottfries CG. **Psychopharmacology (Berlin)** 1985;86(3):245–52 (56 ref.)

[Dementia and neurotransmitters] Ishii T. **Nippon Rinsho** 1984 Apr;42(4):902–6 (32 ref.) **(Jpn)**

RADIOGRAPHY

[Ventricular size and cortical atrophy in normal elderly volunteers and demented patients: a CT study] Chiba K, et al. **Rinsho Hoshasen** 1985 Jan;30(1):1–10 (60 ref.) (Eng. Abstr.) **(Jpn)**

DEMETHYLDIAZEPAM see under **DIAZEPAM**

DEMOGRAPHY

Migration and redistribution of the elderly: a challenge to community services. Bryant ES, et al. **Gerontologist** 1984 Dec;24(6):634–40 (49 ref.)

Geographical research and gerontology: an overview. Rudzitis G. **Gerontologist** 1984 Oct;24(5):536–42 (65 ref.)

DEMYELINATING DISEASES

CHEMICALLY INDUCED

The response of oligodendrocytes to chemical injury. Blakemore WF. **Acta Neurol Scand [Suppl]** 1984;100:33–8 (34 ref.)

IMMUNOLOGY

Myelin-associated glycoprotein in development and disease. Quarles RH. **Dev Neurosci** 1983–84;6(6):285–303 (79 ref.)

Monoclonal antibodies to myelin-associated glycoprotein reveal antigenic structures and suggest pathogenic mechanisms. Steck AJ, et al. **Springer Semin Immunopathol** 1985;8(1–2):29–43 (41 ref.)

MICROBIOLOGY

Theiler's virus infection: a model for multiple sclerosis. Friedmann A, et al. **Prog Med Virol** 1985;31:43–83 (132 ref.)

PATHOLOGY

Characterization and distribution of lymphocyte subpopulations in multiple sclerosis plaques versus autoimmune demyelinating lesions. Traugott U. **Springer Semin Immunopathol** 1985;8(1–2):71–95 (91 ref.)

PHYSIOPATHOLOGY

Pathophysiology of demyelination. Rasminsky M. **Ann NY Acad Sci** 1984;436:68–85 (68 ref.)

Oligodendrocytes, key cells in myelination and target in demyelinating diseases. Bologa L. **J Neurosci Res** 1985; 14(1):1–20 (167 ref.)

T cell approach to demyelinating diseases. Wekerle H, et al. **Springer Semin Immunopathol** 1985;8(1–2):97–110 (37 ref.)

DENDRITES

PHYSIOLOGY

A possible mechanism of morphometric changes in dendritic spines induced by stimulation. Fifková E. **Cell Mol Neurobiol** 1985 Jun;5(1–2):47–63 (95 ref.)

DENTAL CALCULUS

THERAPY

[Tartar removal by hand instruments and by ultrasonic apparatus. Current approaches and recent findings] Picarelli A, et al. **Minerva Stomatol** 1984 Sep–Oct; 33(5):801–9 (48 ref.) (Eng. Abstr.) **(Ita)**

DENTAL CARE

Dental treatment during pregnancy: a preventive approach. Chiodo GT, et al. **J Am Dent Assoc** 1985 Mar;110(3):365–8 (39 ref.)

[Prevention of endocarditis and dental treatment] Girão F, et al. **Rev Port Estomatol Cir Maxilofac** 1984 Jan–Mar; 25(1):667–78 (9 ref.) (Eng. Abstr.) **(Por)**

METHODS

[Quantum hemotherapy (history of the development of the method, its mechanism of action and prospects for its use in dentistry)] Karandashov VI, et al. **Stomatologiia (Mosk)** 1985 Jan–Feb;64(1):84–6 (53 ref.) **(Rus)**

DENTAL CARIES

see related
CARIOGENIC AGENTS

DIAGNOSIS

Six-monthly examinations for dental caries. Elderton RJ. **Br Dent J** 1985 May 25;158(10):370–4 (30 ref.)

ETIOLOGY

[Fissures of the dental tissues and their significance in clinical practice] Petrikas AZh, et al. **Stomatologiia (Mosk)** 1985 Mar–Apr;64(2):79–82 (37 ref.) **(Rus)**

MICROBIOLOGY

Support for and implications of the specific plaque hypothesis. Emilson CG, et al. **Scand J Dent Res** 1985 Apr; 93(2):96–104 (66 ref.)

PREVENTION & CONTROL

The proper use of systemic fluoride supplements with children in medical and dental practices. Levy SM, et al. **NC Med J** 1985 Feb;46(2):77–81 (35 ref.)

Toxicity of fluoride-containing dental preparations: a review. Smith GE. **Sci Total Environ** 1985 May;43(1–2):41–61 (72 ref.)

Immunization against dental caries. Lehner T. **Vaccine** 1985 Mar;3(1):65–8 (63 ref.)

[Recent advances in the prophylaxis of dental caries] Melino C, et al. **Clin Ter** 1984 Oct 15;111(1):59–67 (67 ref.) (Eng. Abstr.) **(Ita)**

THERAPY

Considerations and treatment of direct and indirect pulp-capping. Dumsha T, et al. **Dent Clin North Am** 1985 Apr;29(2):251–9 (32 ref.)

[Molecular biology of Streptococcus mutans: prospect for vaccination against dental caries] Abiko Y, et al. **Tanpakushitsu Kakusan Koso** 1985 Jan;30(1):22–39 (100 ref.) **(Jpn)**

DENTAL CAVITY LINING

see related
CALCIUM HYDROXIDE

DENTAL CAVITY PREPARATION

Rationale for designing cavity preparations. Laswell HR, et al. **Dent Clin North Am** 1985 Apr;29(2):241–9 (31 ref.)

DENTAL FILLINGS, PERMANENT see **DENTAL RESTORATION, PERMANENT**

DENTAL IMPRESSION MATERIALS

see related
SILICONE ELASTOMERS

DENTAL MATERIALS

see related
BONDING, DENTAL

Dental materials: 1982 literature review. Part 1. Combe EC, et al. **J Dent** 1985 Mar;13(1):1–40 (267 ref.)

DENTAL OCCLUSION

see related
MALOCCLUSION

DENTAL OCCLUSION, BALANCED

A critical evaluation of occlusal therapy: occlusal adjustment procedures. Clark GT, et al. **J Am Dent Assoc** 1985 May; 110(5):743–50 (109 ref.)

DENTAL OCCLUSION, CENTRIC

The hinge-axis: a review of the literature. Winstanley RB. **J Oral Rehabil** 1985 Mar;12(2):135–59 (100 ref.)

DENTAL PINS

Retentive pins. Their use and misuse. Wacker DR, et al. **Dent Clin North Am** 1985 Apr;29(2):327–40 (40 ref.)

DENTAL PLAQUE

ETIOLOGY

Role of sucrose in plaque formation. Rölla G, et al. **Scand J Dent Res** 1985 Apr;93(2):105–11 (31 ref.)

MICROBIOLOGY

Development and structure of dental plaque. Theilade J. **Dtsch Zahnarztl Z** 1984 Aug;39(8):606–10 (35 ref.)

Support for and implications of the specific plaque hypothesis. Emilson CG, et al. **Scand J Dent Res** 1985 Apr; 93(2):96–104 (66 ref.)

PREVENTION & CONTROL

Chemical plaque control and extrinsic tooth discoloration. A review of possible mechanisms. Eriksen HM, et al. **J Clin Periodontol** 1985 May;12(5):345–50 (32 ref.)

DENTAL PROPHYLAXIS

see related
DENTAL CALCULUS

INSTRUMENTATION

[Tartar removal by hand instruments and by ultrasonic apparatus. Current approaches and recent findings] Picarelli A, et al. **Minerva Stomatol** 1984 Sep–Oct; 33(5):801–9 (48 ref.) (Eng. Abstr.) **(Ita)**

DENTAL PROSTHESIS DESIGN

The solid gold placebo. Marbach JJ. **NY State Dent J** 1985 May;51(5):278–84 (26 ref.)

DENTAL PULP

INNERVATION

The function of intradental nerves in relation to the sensations induced by dental stimulation. Närhi M, et al. **Acupunct Electrother Res** 1984;9(2):107–13 (27 ref.)

DENTAL PULP CAPPING

see related
CALCIUM HYDROXIDE

[Short and long-term follow-up in the treatment of category IV pulp diseases with calcium hydroxide] Girard C, et al. **Schweiz Monatsschr Zahnmed** 1985 Mar;95(3):169–82 (110 ref.) (Eng. Abstr.) **(Fre)**

METHODS

Considerations and treatment of direct and indirect pulp-capping. Dumsha T, et al. **Dent Clin North Am** 1985 Apr;29(2):251–9 (32 ref.)

DENTAL PULP GANGRENE

THERAPY

[Short and long-term follow-up in the treatment of category IV pulp diseases with calcium hydroxide] Girard C, et al. **Schweiz Monatsschr Zahnmed** 1985 Mar;95(3):169–82 (110 ref.) (Eng. Abstr.) **(Fre)**

DENTAL RESTORATION, PERMANENT

see related
ACRYLIC RESINS
DENTAL MATERIALS

Resin-based restorative materials—a review. Cook WD, et al. **Aust Dent J** 1984 Oct;29(5):291–5 (44 ref.)

Restorative dentistry and the periodontium. Sachs RI. **Dent Clin North Am** 1985 Apr;29(2):261–78 (39 ref.)

Retentive pins. Their use and misuse. Wacker DR, et al. **Dent Clin North Am** 1985 Apr;29(2):327–40 (40 ref.)

In search of treatment longevity—a 30-year perspective. Maryniuk GA. **J Am Dent Assoc** 1984 Nov;109(5):739–44 (41 ref.)

[The margin of the prosthetic restoration] Dana F, et al. **Minerva Stomatol** 1985 May–Jun;34(3):543–53 (121 ref.) (Eng. Abstr.) **(Ita)**

DENTAL RESTORATION, TEMPORARY

see related
ACRYLIC RESINS
DENTAL MATERIALS

DENTAL SEALANTS see **PIT AND FISSURE SEALANTS**

DENTIFRICES

see related
MOUTHWASHES

DENTIGEROUS CYST

PHYSIOPATHOLOGY

Clinical perspectives on premature tooth eruption and cyst formation in neonates. Cohen RL. **Pediatr Dermatol** 1984 Apr;1(4):301–6 (24 ref.)

DENTIN

ULTRASTRUCTURE

[Interpenetration of monomers into dentin and their adhesion] Nakabayashi N. **Kokubyo Gakkai Zasshi** 1984 Jun; 51(2):447–54 (33 ref.) **(Jpn)**

DENTIN SENSITIVITY

PHYSIOPATHOLOGY

Dentinal sensation and hypersensitivity. A review of mechanisms and treatment alternatives. Berman LH. **J Periodontol** 1985 Apr;56(4):216–22 (61 ref.)

DENTISTRY

Report of the Committee on Scientific Investigation of the American Academy of Restorative Dentistry. Phillips RW, et al. **J Prosthet Dent** 1985 Jun;53(6):844–70 (309 ref.)

Use of analgesics in postoperative dental pain: a review. Seymour RA. **J R Soc Med** 1984 Nov;77(11):949–54 (34 ref.)

[Indications for antibiotics in dentistry] Berthold H. **Schweiz Monatsschr Zahnmed** 1984 Oct;94 Spec No:992–1003 (27 ref.) (Eng. Abstr.) **(Ger)**

[Epidemiologic evidence and possibility of prevention for various forms of occupational pathology in dentistry and emerging medico-legal aspects. II. Pathology of non-infectious origin] Melino C, et al. **Nuovi Ann Ig Microbiol** 1983 Jan–Feb;34(1):17–42 (103 ref.) (Eng. Abstr.) **(Ita)**

DENTURE BASES

ADVERSE EFFECTS

Acrylic 'allergy'? Devlin H, et al. **Br Dent J** 1984 Oct 20; 157(8):272–5 (32 ref.)

DENTURE, COMPLETE

ADVERSE EFFECTS

The prevalence of edentulism and diseases related to dentures—a literature review. MacEntee MI. **J Oral Rehabil** 1985 May;12(3):195–207 (82 ref.)

DENTURE LINERS

see related
SILICONE ELASTOMERS

DENTURE, PARTIAL, FIXED

Etched castings. An alternative approach to treatment. Wood M. **Dent Clin North Am** 1985 Apr;29(2):393–402 (19 ref.)

DEOXY SUGARS

METABOLISM

[Cerebral energy metabolism as an indicator of the brain activity. The [14C] deoxyglucose method] Kato M. **Fukuoka Igaku Zasshi** 1984 Sep;75(9):513–5 (11 ref.) **(Jpn)**

DEOXYADENINE NUCLEOTIDES

BLOOD

[Correlation between intracellular metabolic processes and the functional capacity of lymphocytes] Klinger M. **Acta Haematol Pol** 1984 Jul–Dec;15(3–4):189–93 (26 ref.) **(Pol)**

DEOXYADENOSINE PHOSPHATES see **DEOXYADENINE NUCLEOTIDES**

DEOXYCHOLATE see **DEOXYCHOLIC ACID**

DEOXYCHOLIC ACID

ANALOGS & DERIVATIVES

[Dissolution of biliary calculi with CDCA and UDCA] Sugata F. **Nippon Rinsho** 1984 Jul;42(7):1683–9 (35 ref.) **(Jpn)**

DEOXYCORTICOSTERONE see

DESOXYCORTICOSTERONE

DEOXYCYTIDINE KINASE see under **PHOSPHOTRANSFERASES, ATP**

DEOXYCYTIDYLATE HYDROXYMETHYLTRANSFERASE see under **TRANSFERASES**

DEOXYEPINEPHRINE see under **DOPAMINE**

DEOXYGLUCOSE see under **DEOXY SUGARS**

DEOXYRIBONUCLEASE I

METABOLISM

Active T-cell receptor genes have intron deoxyribonuclease hypersensitive sites. Bier E, et al. **Science** 1985 Aug 9; 229(4713):528–34 (54 ref.)

DEOXYRIBONUCLEASES

ANALYSIS

[Affinity chromatography of nucleases] Bannikova GE, et al. **Bioorg Khim** 1984 Mar;10(3):293–317 (95 ref.) (Eng. Abstr.) **(Rus)**

DEOXYRIBONUCLEIC ACID see **DNA**

DEOXYRIBONUCLEOPROTEINS

IMMUNOLOGY

[Antibodies against deoxyribonucleic acid and its protein complex—their formation and clinical significance] Lange A. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):681–91 (47 ref.) (Eng. Abstr.) **(Pol)**

DEOXYRIBONUCLEOSIDES

PHARMACODYNAMICS

Deoxyribonucleoside-induced selective modulation of cytotoxicity and mutagenesis. Peterson AR, et al. **Basic Life Sci** 1985;31:313–34 (42 ref.)

DEOXYRIBONUCLEOTIDES

ANTAGONISTS & INHIBITORS

Oncogenic transformation of C3H/10T1/2 Cl 8 mouse embryo fibroblasts by inhibitors of nucleotide metabolism. Peterson AR, et al. **Basic Life Sci** 1985;31:465–79 (61 ref.)

BLOOD

[Correlation between intracellular metabolic processes and the functional capacity of lymphocytes] Klinger M. **Acta Haematol Pol** 1984 Jul–Dec;15(3–4):189–93 (26 ref.) **(Pol)**

METABOLISM

Bromodeoxyuridine mutagenesis and deoxyribonucleotide pool imbalance in mammalian cells. Ashman CR, et al. **Basic Life Sci** 1985;31:391–408 (21 ref.)

Molecular mechanisms in genetic stability and change: the role of deoxyribonucleotide pool balance. Haynes RH. **Basic Life Sci** 1985;31:1–23 (53 ref.)

Aspects of DNA repair and nucleotide pool imbalance. Holliday R. **Basic Life Sci** 1985;31:453–60 (24 ref.)

Enzymatic channeling of DNA precursors. Mathews CK. **Basic Life Sci** 1985;31:47–66 (60 ref.)

Ribonucleotide reductase and deoxyribonucleotide pools. Reichard P. **Basic Life Sci** 1985;31:33–45 (27 ref.)

DEPENDENCY (PSYCHOLOGY) see under **PERSONALITY**

DEPENDENT PERSONALITY DISORDER see under **PERSONALITY DISORDERS**

DEPOLARIZING MUSCLE RELAXANTS see **NEUROMUSCULAR DEPOLARIZING AGENTS**

DEPOT PREPARATIONS see **DELAYED-ACTION PREPARATIONS**

DEPRESSION

DRUG THERAPY

Tricyclic antidepressants in treatment of depression and chronic pain: analysis of the supporting evidence. Rosenblatt RM, et al. **Anesth Analg** 1984 Nov; 63(11):1025–32 (105 ref.)

Brief review of published alprazolam clinical studies. Straw RN. **Br J Clin Pharmacol** 1985;19 Suppl 1:57S–59S (22 ref.)

The present status of monoamine oxidase inhibitors. Pare CM. **Br J Psychiatry** 1985 Jun;146:576–84 (88 ref.)

ETIOLOGY

Depression at the menopause. Osborn M. **Br J Hosp Med** 1984 Sep;32(3):126, 128–9 (32 ref.)

PSYCHOLOGY

Depression and evaluative schemata. Ruehlman LS, et al. **J Pers** 1985 Mar;53(1):46–92 (120 ref.)

THERAPY

Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):59–62, 66 (19 ref.)

Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)

DEPRESSION, BIPOLAR see **BIPOLAR DISORDER**

DEPRESSION, ENDOGENOUS see **DEPRESSIVE DISORDER**

DEPRESSION, NEUROTIC see **DEPRESSIVE DISORDER**

DEPRESSION, REACTIVE, PSYCHOTIC see **AFFECTIVE DISORDERS, PSYCHOTIC**

DEPRESSION, UNIPOLAR see **DEPRESSIVE DISORDER**

DEPRESSIVE DISORDER

Depression in pre-pubertal, children. Waters BG, et al. **Aust NZ J Psychiatry** 1985 Mar;19(1):6–17 (100 ref.)

The olfactory bulbectomized rat as a model of depression. Leonard BE. **Pol J Pharmacol Pharm** 1984 Sep–Oct; 36(5):561–9 (30 ref.)

Learned helplessness and animal models of depression. Maier SF. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):435–46 (50 ref.)

COMPLICATIONS

Depression and its treatment in alcoholics: a review. O'Sullivan K. **Can J Psychiatry** 1984 Aug;29(5):379–84 (55 ref.)

[Sleep disorders in endogenous depressions (review)] Fakturovich Ala. **Zh Nevropatol Psikhiatr** 1985;85(4):602–9 (100 ref.) **(Rus)**

DIAGNOSIS

Anorexia nervosa and depression: a dissenting view. Altshuler KZ, et al. **Am J Psychiatry** 1985 Mar; 142(3):328–32 (60 ref.)

The diagnostic validity of anxiety disorders and their relationship to depressive illness. Breier A, et al. **Am J Psychiatry** 1985 Jul;142(7):787–97 (99 ref.)

Depression and adrenocortical function in spinal cord injury patients: a review. Palmer JB. **Arch Phys Med Rehabil** 1985 Apr;66(4):253–6 (38 ref.)

Depressive illnesses in children and adolescents: a review of current concepts. McConville BJ, et al. **Can J Psychiatry** 1985 Mar;30(2):119–29 (110 ref.)

A clinically relevant guide to the differential diagnosis of depression. Sinaikin PM. **J Nerv Ment Dis** 1985 Apr; 173(4):199–211 (131 ref.)

The use of laboratory tests in psychiatric diagnosis: the DST as an example. Coryell W. **Psychiatr Dev** 1984 Autumn; 2(3):139–59 (89 ref.)

[The dexamethasone suppression test in depression. Critical review] Bailly D, et al. **Encephale** 1984;10(4):155–69 (208 ref.) (Eng. Abstr.) **(Fre)**

DRUG THERAPY

Tricyclic antidepressants—blood level measurements and clinical outcome: an APA Task Force report. Task Force on the Use of Laboratory Tests in Psychiatry. **Am J Psychiatry** 1985 Feb;142(2):155–62 (67 ref.)

The present status of monoamine oxidase inhibitors. Pare CM. **Br J Psychiatry** 1985 Jun;146:576–84 (88 ref.)

Diet and monoamine oxidase inhibitors: a re-examination. Sullivan EA, et al. **Can J Psychiatry** 1984 Dec;29(8):707–11 (33 ref.)

The treatment of depression: update 1984. Enowitch BI. **Conn Med** 1984 Nov;48(11):703–6 (27 ref.)

Bupropion hydrochloride. Dufresne RL, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):957–64 (62 ref.)

Relationship of desipramine plasma levels to therapeutic response: a critical reappraisal of the data. Friedel RO. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):46–9 (10 ref.)

Use of desipramine in depressed inpatients. Nelson JC. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):10–6 (47 ref.)

Treatment of outpatients with desipramine. Rosenbaum JF. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):17–22 (54 ref.)

Regulation of neurotransmitter receptors by desipramine and other antidepressant drugs: the neurotransmitter receptor hypothesis of antidepressant action. Stahl SM. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):37–45 (65 ref.)

Psychopharmacologic treatment of depression. Extein I, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):503–17 (30 ref.)

Atypical depression. Silberman EK, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):535–47 (46 ref.)

Psychopharmacology in childhood disorders. Wiener JM. **Psychiatr Clin North Am** 1984 Dec;7(4):831–43 (30 ref.)

ETIOLOGY

Depression and serotonin metabolism: rationale for neurotransmitter precursor treatment. Byerley WF, et al. **J Clin Psychopharmacol** 1985 Aug;5(4):191–206 (188 ref.)

Disorder of the pineal gland associated with depression, peptic ulcers, and sexual dysfunction. Maurizi CP. **South Med J** 1984 Dec;77(12):1516–8 (39 ref.)

FAMILIAL & GENETIC

Genetic factors in depression and suicide. Rainer JD. **Am J Psychother** 1984 Jul;38(3):329–40 (24 ref.)

METABOLISM

Neurochemical aspects of depression: the past and the future? Jesberger JA, et al. **Int J Neurosci** 1985 Jul;27(1–2):19–47 (240 ref.)

OCCURRENCE

Epidemiology of adolescent depression. Schoenbach VJ, et al. **Public Health Rev** 1984;12(2):159–89 (85 ref.)

PHYSIOPATHOLOGY

Overview: toward a dysregulation hypothesis of depression. Siever LJ, et al. **Am J Psychiatry** 1985 Sep;142(9):1017–31 (134 ref.)

Biological correlates of attachment bond disruption in humans and nonhuman primates. Kalin NH, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):459–69 (86 ref.)

Neurotransmitter hypotheses of depression. Research update. Jimerson DC. **Psychiatr Clin North Am** 1984 Sep; 7(3):563–73 (49 ref.)

[Regulation of receptor sensitivity and psychiatry] Cai N. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Apr; 18(2):124–7 (18 ref.) **(Chi)**

[Clinical use of the dexamethasone suppression test] De Leo D, et al. **Minerva Psichiatr** 1984 Apr–Jun;25(2):115–25 (44 ref.) (Eng. Abstr.) **(Ita)**

PSYCHOLOGY

Depression and evaluative schemata. Ruehlman LS, et al. **J Pers** 1985 Mar;53(1):46–92 (120 ref.)

Risk factors for depression in adolescence. Wells VE, et al. **Psychiatr Dev** 1985 Spring;3(1):83–108 (135 ref.)

[Psychopathological picture of depression in affective bipolar and unipolar diseases] Parnowski T. **Psychiatr Pol** 1984 Nov–Dec;18(6):577–82 (39 ref.) **(Pol)**

THERAPY

Cognitive-behaviour therapy for depression: problems and perspectives. Williams JM. **Br J Psychiatry** 1984 Sep; 145:254–62 (23 ref.)

Clinical and biological correlates of sleep deprivation in depression. Joffe RT, et al. **Can J Psychiatry** 1984 Oct; 29(6):530–6 (70 ref.)

DEPRESSIVE SYMPTOMS see **DEPRESSION**

DEPRESSIVE SYNDROME see **DEPRESSIVE DISORDER**

DEPTH PERCEPTION

Binocular mechanisms mediating crossed and uncrossed stereopsis. Mustillo P. **Psychol Bull** 1985 Mar;97(2):187–201 (86 ref.)

DERMACENTOR see under **TICKS**

DERMAL SINUS see **NEURAL TUBE DEFECTS**

DERMATAN SULFATE see under **CHONDROITIN**

DERMATITIS

DRUG THERAPY

Zinc and cutaneous inflammation. Norris D. **Arch Dermatol** 1985 Aug;121(8):985–9 (50 ref.)

[Current methods of treating perioral dermatitis] Khrunova AP, et al. **Vestn Dermatol Venerol** 1985 Apr;(4):26–30 (68 ref.) **(Rus)**

DERMATITIS, ATOPIC

METABOLISM

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al. **Acta Derm Venereol [Suppl] (Stockh)** 1985;114:9–23 (96 ref.)

PREVENTION & CONTROL

Controversies in paediatric dermatology. Rasmussen JE. **Australas J Dermatol** 1984 Aug;25(2):37–44 (31 ref.)

DERMATITIS, CONTACT

ETIOLOGY

Textile fiber dermatitis. Hatch KL, et al. **Contact Dermatitis** 1985 Jan;12(1):1–11 (105 ref.)

Perfume dermatitis. Larsen WG. **J Am Acad Dermatol** 1985 Jan;12(1 Pt 1):1–9 (20 ref.)

[Proteolytic enzymes: potential allergens for the skin and respiratory tract?] Wüthrich B. **Hautarzt** 1985 Mar; 36(3):123–5 (27 ref.) (Eng. Abstr.) (Ger)

[Pollen hypersensitivity in skin diseases] Rudzki E. **Pol Tyg Lek** 1985 Mar 25–31;40(12–13):389–91 (13 ref.) (Pol)

[Epidemiology, clinical aspects and treatment of nickel allergy] Legieć C. **Wiad Lek** 1984 Mar 15;37(6):450–5 (46 ref.) (Eng. Abstr.) (Pol)

[Allergic properties of polymer materials and their components] Vinogradov GI, et al. **Gig Sanit** 1984 Aug; (8):71–4 (25 ref.) (Rus)

IMMUNOLOGY

Cutaneous basophil hypersensitivity. Mahapatro D, et al. **Am J Dermatopathol** 1984 Oct;6(5):483–9 (75 ref.)

Allergic contact dermatitis. Nishioka K. **Int J Dermatol** 1985 Jan–Feb;24(1):1–8 (74 ref.)

[Antigenic competition and quenching phenomena in contact allergy] Castelain M, et al. **Ann Dermatol Venereol** 1984; 111(11):1029–37 (30 ref.) (Fre)

[Current immunological aspects of allergic contact dermatitis] Merk H. **Z Hautkr** 1985 May 1;60(9):699–705 (35 ref.) (Eng. Abstr.) (Ger)

DERMATITIS, CONTACT, PHOTOSENSITIVE see **PHOTOSENSITIVITY DISORDERS**

DERMATITIS, CONTAGIOUS PUSTULAR see **ECTHYMA, CONTAGIOUS**

DERMATITIS MEDICAMENTOSA

[Current findings on drug eruptions] Krebs A. **Z Hautkr** 1984 Dec 1;59(23):1581–99 (72 ref.) (Eng. Abstr.) (Ger)

ETIOLOGY

[Adverse reactions to externally applied drugs] Honda M. **Nippon Ika Daigaku Zasshi** 1984 Oct;51(5):539–43 (22 ref.) (Jpn)

OCCURRENCE

[Drugs most frequently causing shock and skin diseases in Poland] Rudzki E. **Przegl Dermatol** 1984 Nov–Dec; 71(6):603–8 (32 ref.) (Pol)

DERMATITIS, PHOTOCONTACT see **PHOTOSENSITIVITY DISORDERS**

DERMATITIS SEBORRHEICA see **SEBORRHEA**

DERMATITIS VENENATA see **DERMATITIS, CONTACT**

DERMATOLOGIC AGENTS

see related
ANTI-INFECTIVE AGENTS, LOCAL

ADVERSE EFFECTS

[Adverse reactions to externally applied drugs] Honda M. **Nippon Ika Daigaku Zasshi** 1984 Oct;51(5):539–43 (22 ref.) (Jpn)

[Side effects of drugs used in pediatric dermatology] Markova IV, et al. **Vestn Dermatol Venerol** 1984 Aug;(8):38–42 (33 ref.) (Eng. Abstr.) (Rus)

DERMATOLOGY

see related
SKIN DISEASES

METHODS

UV radiometry in dermatology. Mackenzie LA. **Photodermatol** 1985 Apr;2(2):86–94 (28 ref.)

DERMATOMYCOSES

[Cutaneous alternariosis—clinical case report and review of the literature] Male O, et al. **Mykosen** 1985 Jun; 28(6):278–305 (73 ref.) (Eng. Abstr.) (Ger)

OCCURRENCE

Ecological and epidemiological aspects in dermatophytoses. De Vroey C. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul;257(2):234–9 (22 ref.)

PATHOLOGY

Pathology of granulomatous diseases. Mixed inflammatory granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Nov; 23(9):585–97 (39 ref.)

DERMATOMYOSITIS

Inflammatory myopathies: Part 2. Mastaglia FL, et al. **Ann Neurol** 1985 Apr;17(4):317–23 (0 ref.)

COMPLICATIONS

Pulmonary disease in polymyositis/dermatomyositis. Dickey BF, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):60–76 (161 ref.)

IMMUNOLOGY

[Immunologic findings in dermatomyositis. Observations on 20 cases and a review of the literature] Giannetti A, et al. **G Ital Dermatol Venereol** 1985 Jan–Feb;120(1):19–28 (64 ref.) (Eng. Abstr.) (Ita)

PATHOLOGY

Dermatomyositis and polymyositis: clinical aspects. Kagen LJ. **Clin Exp Rheumatol** 1984 Jul–Sep;2(3):271–7 (49 ref.)

DESENSITIZATION, IMMUNOLOGIC

METHODS

Comparison between rush immunotherapy with a standardized allergen and an alum adjuved pyridine extracted material in grass pollen allergy. Bousquet J, et al. **Clin Allergy** 1985 Mar;15(2):179–93 (48 ref.)

DESENSITIZATION (PSYCHOLOGY) see under **BEHAVIOR THERAPY**

DESFERRIOXAMINE see **DEFEROXAMINE**

DESICCATION

see related
FREEZE DRYING

DESIPRAMINE

BLOOD

Relationship of desipramine plasma levels to therapeutic response: a critical reappraisal of the data. Friedel RO. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):46–9 (10 ref.)

PHARMACODYNAMICS

Regulation of neurotransmitter receptors by desipramine and other antidepressant drugs: the neurotransmitter receptor hypothesis of antidepressant action. Stahl SM. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):37–45 (65 ref.)

THERAPEUTIC USE

Desipramine: an overview. Janowsky DS, et al. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):3–9 (49 ref.)

Use of desipramine in depressed inpatients. Nelson JC. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):10–6 (47 ref.)

Treatment of outpatients with desipramine. Rosenbaum JF. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):17–22 (54 ref.)

DESMETHYLIMIPRAMINE see **DESIPRAMINE**

DESMOLASES see **LYASES**

DESMOPRESSIN see under **ARGIPRESSIN**

DESMOSINE see under **AMINO ACIDS**

DESMOSOMES

ANALYSIS

Biochemical characterization of desmosomal proteins isolated from bovine muzzle epidermis: amino acid and carbohydrate composition. Kapprell HP, et al. **Eur J Cell Biol** 1985 Mar;36(2):217–29 (76 ref.)

DESOXIMETASONE see under **DEXAMETHASONE**

DESOXYCHOLIC ACID see **DEOXYCHOLIC ACID**

DESOXYCORTICOSTERONE

ANALOGS & DERIVATIVES

[New mineralocorticoids and mineralocorticoid-like steroids] Sekihara H. **Nippon Rinsho** 1984 Nov;42(11):2552–6 (14 ref.) (Jpn)

METABOLISM

[Metabolism and conjugation of steroid hormones: their active metabolites and prehormone–hormone relationship] Kato T. **Nippon Rinsho** 1984 Nov;42(11):2452–8 (30 ref.) (Jpn)

DESOXYCORTONE see **DESOXYCORTICOSTERONE**

DESOXYRIBONUCLEASES see **DEOXYRIBONUCLEASES**

DESULFOVIBRIO

METABOLISM

Hydrogenase, electron-transfer proteins, and energy coupling in the sulfate-reducing bacteria Desulfovibrio. Odom JM, et al. **Annu Rev Microbiol** 1984;38:551–92 (212 ref.)

DETERGENTS see under **SURFACE-ACTIVE AGENTS**

DETOXICATION, DRUG, METABOLIC see **METABOLIC DETOXICATION, DRUG**

DEUTERIUM

Determination of toxic pathways of metabolism by deuterium substitution. Pohl LR, et al. **Drug Metab Rev** 1984–85; 15(7):1335–51 (58 ref.)

DEUTEROMYCETES

Infections caused by Drechslera species: case report and review of the literature. Rolston KV, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):525–9 (15 ref.)

DEUTERONS see **DEUTERIUM**

DEUTEROPORPHYRINS see under **PORPHYRINS**

DEVELOPING COUNTRIES

Implementing nutrition programs: lessons from an unheeded literature. Field JO. **Annu Rev Nutr** 1985;5:143–72 (102 ref.)

Interventions for the control of diarrhoeal diseases among young children: prevention of low birth weight. Ashworth A, et al. **Bull WHO** 1985;63(1):165–84 (129 ref.)

Health, nutrition and fertility. A review of correlates in rural development. Uyanga J. **Ecol Dis** 1982;1(1):45–58 (101 ref.)

The Ergonomics Society. The Society's lecture 1983. Sen RN. **Ergonomics** 1984 Oct;27(10):1021–32 (55 ref.)

Food aid: reflections on a decade of action. Mellor JW. **Food Nutr (Roma)** 1984;10(1):91–104 (26 ref.)

Hypertension and health education intervention in the Caribbean: a public health appraisal. Livingston IL. **J Natl Med Assoc** 1985 Apr;77(4):273–80 (62 ref.)

Review of research on the factors associated with choice and duration of infant feeding in less-developed countries. Forman MR. **Pediatrics** 1984 Oct;74(4 Pt 2):667–94 (59 ref.)

Mortality and infectious disease associated with infant-feeding practices in developing countries. Jason JM, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):702–27 (75 ref.)

Trends in infant feeding in developing countries. Notzon F. **Pediatrics** 1984 Oct;74(4 Pt 2):648–66 (44 ref.)

Selective primary health care: strategies for control of disease in the developing world. XVII. Pertussis and diphtheria. Hewlett EL. **Rev Infect Dis** 1985 May–Jun;7(3):426–33 (80 ref.)

Selective primary health care: strategies for control of disease in the developing world. XIV. Leishmaniasis. Marsden PD. **Rev Infect Dis** 1984 Sep–Oct;6(5):736–44 (54 ref.)

Selective primary health care: strategies for control of disease in the developing world. XV. Acute diarrhea. Rohde JE. **Rev Infect Dis** 1984 Nov–Dec;6(6):840–54 (109 ref.)

The potential of national household survey programmes for monitoring and evaluating primary health care in developing countries. Carlson BA. **World Health Stat Q** 1985;38(1):38–64 (70 ref.) (Eng, Fre)

Response errors and other problems of health interview surveys in developing countries. Kroeger A. **World Health Stat Q** 1985;38(1):15–37 (87 ref.) (Eng, Fre)

DEVICES see **EQUIPMENT AND SUPPLIES**

DEXAMETHASONE

DIAGNOSTIC USE

Dexamethasone suppression test: a review of contemporary confusion. Carroll BJ. **J Clin Psychiatry** 1985 Feb;46(2 Pt 2):13–24 (83 ref.)

The use of laboratory tests in psychiatric diagnosis: the DST as an example. Coryell W. **Psychiatr Dev** 1984 Autumn; 2(3):139–59 (89 ref.)

[The dexamethasone suppression test in depression. Critical review] Bailly D, et al. **Encephale** 1984;10(4):155–69 (208 ref.) (Eng. Abstr.) (Fre)

[Clinical use of the dexamethasone suppression test] De Leo D, et al. **Minerva Psichiatr** 1984 Apr–Jun;25(2):115–25 (44 ref.) (Eng. Abstr.) (Ita)

PHARMACODYNAMICS

The H-2 genetic complex, dexamethasone-induced cleft palate, and other craniofacial anomalies. Bonner JJ. **Curr Top Dev Biol** 1984;19:193–215 (35 ref.)

[Hormonal regulation of transcription of liver specific enzymes and cytosociology of hepatocytes] Nakamura T. **Seikagaku** 1984 Dec;56(12):1491–9 (43 ref.) (Jpn)

DEXAMETHASONE ISONICOTINATE see under **DEXAMETHASONE**

DEXETIMIDE see under **PIPERIDINES**

DEXPROPRANOLOL see **PROPRANOLOL**

DEXTRINS see under **STARCH**

DEXTRO-AMINO ACID OXIDASE see **D-AMINO ACID OXIDASE**

DEXTROCARDIA see under **HEART DEFECTS, CONGENITAL**

DEXTROPROPOXYPHENE see **PROPOXYPHENE**

DEXTRORPHAN see under **MORPHINANS**

DEXTROSE see **GLUCOSE**

DI GUGLIELMO'S DISEASE see **ERYTHROLEUKEMIA**

DIABETES, BRONZE see **HEMOCHROMATOSIS**

DIABETES INSIPIDUS

ETIOLOGY

[Neurogenic diabetes insipidus] Martínez Vea A. **Med Clin (Barc)** 1985 Feb 2;84(4):157–62 (43 ref.) **(Spa)**

DIABETES MELLITUS

Diabetes mellitus: relationships of nonhuman primates and other animal models to human forms of diabetes. Howard CF Jr. **Adv Vet Sci Comp Med** 1984;28:115–49 (327 ref.)

The clinical basis for contemporary classification and management of the diabetes syndrome. Skillman TG. **Trans Assoc Life Insur Med Dir Am** 1984;66:44–56 (20 ref.)

Diabetes today. Clarke WL, et al. **Va Med** 1984 Nov; 111(11):688–96 (72 ref.)

COMPLICATIONS

Value of glucose control in preventing complications of diabetes. Kilo C. **Am J Med** 1985 Aug 23;79(2B):33–7 (30 ref.)

Diabetic proteinuria. Glomerular or tubular in origin? Abrass CK. **Am J Nephrol** 1984;4(6):337–46 (72 ref.)

Infections in diabetes with special reference to diabetics in Singapore. Cheah JS, et al. **Ann Acad Med Singapore** 1985 Apr;14(2):240–6 (60 ref.)

Diabetic and galactosaemic cataracts. Kador PF, et al. **Ciba Found Symp** 1984;106:110–31 (46 ref.)

The skin and diabetes mellitus. Sibbald RG, et al. **Int J Dermatol** 1984 Nov;23(9):567–84 (174 ref.)

Aldose reductase inhibitors: a potential new class of agents for the pharmacological control of certain diabetic complications. Kador PF, et al. **J Med Chem** 1985 Jul; 28(7):841–9 (94 ref.)

Diabetes mellitus and associated oral manifestations: a review. Murrah VA. **J Oral Pathol** 1985 Apr;14(4):271–81 (85 ref.)

Diabetes mellitus and infection. Larkin JG, et al. **Postgrad Med J** 1985 Mar;61(713):233–7 (46 ref.)

The choice of antihypertensive therapy in the diabetic patient. Struthers AD. **Postgrad Med J** 1985 Jul; 61(717):563–9 (55 ref.)

Diabetic cardiomyopathy. Fein FS, et al. **Prog Cardiovasc Dis** 1985 Jan–Feb;27(4):255–70 (80 ref.)

Genesis and evolution of proteinuria in diabetes mellitus. Wiseman MJ, et al. **Ric Clin Lab** 1985 Jan–Mar;15(1):9–16 (32 ref.)

[Sexual functions and reproduction in diabetics] Fossati P, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:269–86 (48 ref.) **(Fre)**

[The biochemical basis of the complications of diabetes] Gabbay KH. **Journ Annu Diabetol Hotel Dieu** 1984;:307–20 (43 ref.) **(Fre)**

[Diabetes mellitus and skin diseases] Rassner G, et al. **Z Hautkr** 1984 Oct 1;59(19):1325–6, 1329–33 (31 ref.) (Eng. Abstr.) **(Ger)**

[Diabetic osteoporosis—incidence, pathogenesis and therapeutic features] Gasińska T. **Pol Tyg Lek** 1984 Apr 30;39(18):621–4 (38 ref.) **(Pol)**

[Pathogenesis and various clinical problems of cardiomyopathy in diabetes mellitus] Walasik L, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):317–22 (48 ref.) (Eng. Abstr.) **(Pol)**

[Dermatological aspects of diabetes mellitus] Shcherbak AV. **Sov Med** 1985;(2):29–33 (50 ref.) **(Rus)**

DIET THERAPY

Simple versus complex carbohydrate use in the diabetic diet. Crapo PA. **Annu Rev Nutr** 1985;5:95–114 (81 ref.)

DRUG THERAPY

Glyburide and glipizide, second-generation oral sulfonylurea hypoglycemic agents. Prendergast BD. **Clin Pharm** 1984 Sep–Oct;3(5):473–85 (80 ref.)

Pharmacokinetic and clinical aspects of intensified subcutaneous insulin therapy. Lauritzen T. **Dan Med Bull** 1985 May;32(2):104–18 (97 ref.)

Technology and the diabetic patient. Pickup JC, et al. **Med Biol Eng Comput** 1984 Sep;22(5):385–400 (103 ref.)

New pharmacologic approaches to the treatment of diabetes. Johnson DG, et al. **Spec Top Endocrinol Metab** 1984; 6:163–92 (128 ref.)

[25 years of diabetic treatment by oral hypoglycemic agents: successes and failures] Tattersall RB. **Journ Annu Diabetol Hotel Dieu** 1984;:183–91 (33 ref.) **(Fre)**

[Modern tactics in diabetes mellitus therapy] Kazanbiev NK, et al. **Sov Med** 1984;(11):48–51 (32 ref.) **(Rus)**

ETIOLOGY

[So-called "other types" of diabetes: chronic pancreatitis and hemochromatosis] Simon M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:85–114 (215 ref.) **(Fre)**

FAMILIAL & GENETIC

[Structure of the gene and molecular defects of insulin in diabetes mellitus (a review of the literature)] Germaniuk IaL. **Vrach Delo** 1984 Oct;(10):9–14 (22 ref.) **(Rus)**

IMMUNOLOGY

[Current theories of phagocytosis and methodological problems in the study of phagocytosis defects in diabetics] Horn W. **Immun Infekt** 1984 Feb;12(1):13–9 (24 ref.) (Eng. Abstr.) **(Ger)**

[Synthetic human insulin and diabetes mellitus: immunologic aspects] Guglielmi G, et al. **Clin Ter** 1984 Nov 30; 111(4):347–57 (102 ref.) (Eng. Abstr.) **(Ita)**

METABOLISM

Prostaglandins and diabetes. Rösen P, et al. **Ann Clin Res** 1984;16(5–6):300–13 (195 ref.)

Chronobiological aspects of blood glucose regulation: a new scope for the study of diabetes mellitus. Gagliardino JJ, et al. **Chronobiologia** 1984 Oct–Dec;11(4):357–79 (133 ref.)

Connective tissue in diabetes mellitus: biochemical alterations of the intercellular matrix with special reference to proteoglycans, collagens and basement membranes. Sternberg M, et al. **Diabete Metab** 1985 Feb;11(1):27–50 (267 ref.)

Glucose counterregulation, hypoglycemia, and intensive insulin therapy in diabetes mellitus. Cryer PE, et al. **N Engl J Med** 1985 Jul 25;313(4):232–41 (151 ref.)

Diabetes mellitus and the liver. Stone BG, et al. **Semin Liver Dis** 1985 Feb;5(1):8–28 (174 ref.)

[Analytic and diagnostic value of glycosylated blood proteins] Schleicher E. **Internist (Berlin)** 1985 Jun; 26(6):372–6 (28 ref.) **(Ger)**

OCCURRENCE

The geography of diabetes mellitus. Keen H, et al. **Br Med Bull** 1984 Oct;40(4):359–65 (72 ref.)

PHYSIOPATHOLOGY

Assessment of insulin sensitivity in vivo. Bergman RN, et al. **Endocr Rev** 1985 Winter;6(1):45–86 (244 ref.)

Diabetes mellitus and insulin receptors. Krans HM. **Neth J Med** 1985;28(2):59–62 (27 ref.)

[The natural history of diabetes with respect to disorders of insulin function] Dorner M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:51–71 (88 ref.) **(Fre)**

[How is diabetic nutrition understood in 1984?] Mirouze J, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:209–22 (44 ref.) **(Fre)**

PREVENTION & CONTROL

[Management of complications of steroid therapy] Hara M, et al. **Nippon Rinsho** 1984 Nov;42(11):2516–9 (5 ref.) **(Jpn)**

PSYCHOLOGY

Group therapy in the treatment of diabetes. Tattersall RB, et al. **Diabetes Care** 1985 Mar–Apr;8(2):180–8 (65 ref.)

[The diabetic and his psychological dimension] Harter M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:287–306 (201 ref.) **(Fre)**

THERAPY

Exercise treatment in diabetes mellitus. Björntorp P, et al. **Acta Med Scand** 1985;217(1):3–7 (22 ref.)

Therapy of exocrine and endocrine pancreatic insufficiency. Lankisch PG, et al. **Clin Gastroenterol** 1984 Sep; 13(3):985–99 (92 ref.)

Diabetes in the elderly—a neglected area? Tattersall RB. **Diabetologia** 1984 Aug;27(2):167–73 (47 ref.)

Diabetes mellitus. Froom J. **Fam Pract** 1984 Mar;1(1):52–66 (158 ref.)

[Teaching patients about their illness and its treatment. A therapeutic success, a medical failure] Assal JP, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:193–207 (15 ref.) **(Fre)**

VETERINARY

Current concepts on the control of diabetes mellitus. Chastain CB, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul;14(4):859–72 (42 ref.)

Diabetes mellitus associated with other endocrine disorders. Eigenmann JE, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):837–58 (46 ref.)

DIABETES MELLITUS, ADULT ONSET see **DIABETES MELLITUS, NON-INSULIN-DEPENDENT**

DIABETES MELLITUS, BRITTLE see **DIABETES MELLITUS, INSULIN-DEPENDENT**

DIABETES MELLITUS, EXPERIMENTAL

DRUG THERAPY

[Current problems in the treatment of diabetes mellitus with biguanides (review of the literature and personal data)] Limanskaia GF, et al. **Probl Endokrinol (Mosk)** 1985 Jan–Feb;31(1):84–7 (55 ref.) **(Rus)**

ETIOLOGY

[Metabolic consequences of insulin deficiency] Lefebvre PJ, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:163–74 (39 ref.) **(Fre)**

METABOLISM

Increased prostaglandin production by glomeruli isolated from rats with streptozotocin-induced diabetes mellitus. Schambelan M, et al. **J Clin Invest** 1985 Feb;75(2):404–12 (78 ref.)

DIABETES MELLITUS, INSULIN-DEPENDENT

BLOOD

[Influence of metabolic and nutritional balance on platelet function in insulin-dependent diabetes] Monnier L. **Journ Annu Diabetol Hotel Dieu** 1984;:351–9 (20 ref.) **(Fre)**

COMPLICATIONS

Hyperlipidemia: forestalling complications in older diabetics. Chait A. **Geriatrics** 1985 Apr;40(4):71–3, 76–8 (12 ref.)

Cutaneous manifestations of diabetes mellitus in children. Edidin DV. **Pediatr Dermatol** 1985 Mar;2(3):161–79 (156 ref.)

[Classification and epidemiology of arterial hypertension in patients with diabetes mellitus] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20;39(34):1133–9 (23 ref.) **(Pol)**

DRUG THERAPY

Self-monitoring of blood glucose levels in diabetes. Principles and practice. Bergman M, et al. **Arch Intern Med** 1984 Oct;144(10):2029–34 (40 ref.)

[Continuous insulin therapy by pump in children and adolescents. Fashion or progress?] Jean R, et al. **Arch Fr Pediatr** 1984 Nov;41(9):595–604 (78 ref.) **(Fre)**

[Treatment of insulin-dependent diabetes by continuous sub-cutaneous insulin perfusion] Berger M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:175–82 (19 ref.) **(Fre)**

[The period of initial remission in insulin-dependent diabetes. Effect of optimized insulin therapy] Vague P, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:73–84 (56 ref.) **(Fre)**

[Conventional insulin therapy] Brunetti P, et al. **Minerva Endocrinol** 1984 Apr–Jun;9(2):69–77 (40 ref.) (Eng. Abstr.) **(Ita)**

[Optimum therapy of insulin-dependent diabetes mellitus] Sinagra D. **Recenti Prog Med** 1984 Sep;75(9):823–32 (55 ref.) (Eng. Abstr.) **(Ita)**

[Chronic insulin overdose syndrome in children (Somogyi syndrome)] Vasiukova EA, et al. **Sov Med** 1984;(8):44–7 (48 ref.) **(Rus)**

ETIOLOGY

Pittsburgh diabetes mellitus study: studies on the etiology of insulin-dependent diabetes mellitus with special reference to viral infections. Drash A, et al. **Behring Inst Mitt** 1984 Jul;(75):58–72 (58 ref.)

Is insulin-dependent diabetes mellitus caused by coxsackievirus B infection? A review of the epidemiologic evidence. Barrett-Connor E. **Rev Infect Dis** 1985 Mar–Apr; 7(2):207–15 (61 ref.)

[Diabetes mellitus type 1. Etiology and expectations in treatment] Blanco-López A, et al. **Bol Med Hosp Infant Mex** 1985 Feb;42(2):145–9 (16 ref.) (Eng. Abstr.) **(Spa)**

FAMILIAL & GENETIC

Immunogenetics of insulin-dependent juvenile diabetes. Dausset J, et al. **Diabetes Res** 1984 Sep;1(3):115–23 (48 ref.)

Progress in understanding the genetics of diabetes mellitus. Rimoin DL, et al. **Prog Clin Biol Res** 1985;177:393–412 (74 ref.)

The genetics of diabetes mellitus, including the South African perspective. Sandler M. **S Afr Med J** 1984 Sep 22;

66(12):441–4 (57 ref.)

IMMUNOLOGY

Islet cell autoantibodies and insulin-dependent (type I) diabetes mellitus. Yeo PP. **Ann Acad Med Singapore** 1985 Apr;14(2):343–6 (21 ref.)

Autoimmunity to islet cells in diabetes mellitus. Powers AC, et al. **Annu Rev Med** 1985;36:533–44 (43 ref.)

Islet cell antibodies and cellular immunity in human diabetes. Papadopoulos G, et al. **Behring Inst Mitt** 1984 Jul;(75):50–7 (48 ref.)

The thymus-dependent immune system in the pathogenesis of type 1 (insulin-dependent) diabetes mellitus. Animal model and human studies. Buschard K. **Dan Med Bull** 1985 Jun;32(3):139–51 (132 ref.)

The immune response in individuals with HLA-DR specificities conferring susceptibility to insulin-dependent diabetes—a hypothesis. Papadopoulos G, et al. **Diabetes Res** 1984 May;1(1):3–11 (104 ref.)

Molecular biology of type 1 (insulin-dependent) diabetes mellitus. Lernmark A. **Diabetologia** 1985 Apr;28(4):195–203 (93 ref.)

[Autoimmunity in the genesis of beta-pancreatic lesions] Doniach D, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:151–62 (47 ref.) (Fre)

[The HLA system and insulin-dependent diabetes mellitus. A review and personal studies] Citro M, et al. **Ann Osp Maria Vittoria Torino** 1983 Jan–Jun;26(1–6):108–42 (57 ref.) (Eng. Abstr.) (Ita)

[Disorders of cellular immunity in insulin-dependent diabetes mellitus (type 1)] Korfel J. **Pol Tyg Lek** 1985 May 6;40(18):527–30 (48 ref.) (Pol)

[Immunogenetic mechanisms in the pathogenesis of type 1 diabetes mellitus] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20;39(34):1141–6 (32 ref.) (Pol)

[Cellular immunity in diabetes mellitus] Barañao RI, et al. **Rev Clin Esp** 1984 Jul 15–31;174(1–2):7–11 (48 ref.) (Spa)

METABOLISM

[Insulin-dependent diabetes and lipoprotein metabolism] Berthezène F, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:115–23 (34 ref.) (Fre)

[Sorbitol metabolism and diabetes] Santos J, et al. **Acta Med Port** 1984 Jul–Aug;5(7–8):241–9 (70 ref.) (Eng. Abstr.) (Por)

PATHOLOGY

[Heterogeneity of pancreatic pathology in insulin-dependent diabetes] Gepts W, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:13–20 (40 ref.) (Fre)

PHYSIOPATHOLOGY

On the pathogenesis of the increased glomerular filtration rate in short-term insulin-dependent diabetes. Christiansen JS. **Dan Med Bull** 1984 Oct;31(5):349–61 (105 ref.)

Insulin resistance: pathophysiology, diagnosis, and therapeutic implications. Grunfeld C. **Spec Top Endocrinol Metab** 1984;6:193–240 (180 ref.)

[Initial remission period in insulin-dependent diabetes in the young subject] Vague P, et al. **Diabete Metab** 1985 Jun;11(3):181–8 (52 ref.) (Eng. Abstr.) (Fre)

SURGERY

Anesthetic and surgical management of endocrine disorders. Peterson ME, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul;14(4):911–25 (34 ref.)

[Transplantation of the pancreas in the treatment of diabetes mellitus] Jach A. **Wiad Lek** 1984 Sep 1;37(17):1343–8 (59 ref.) (Eng. Abstr.) (Pol)

THERAPY

Continuous subcutaneous insulin infusion: its rationale, effectiveness, limitations and role in the treatment of child and adolescent diabetics. Lee WK. **Ann Acad Med Singapore** 1985 Apr;14(2):325–30 (75 ref.)

Diabetes and exercise. Zinman B, et al. **Med Clin North Am** 1985 Jan;69(1):145–57 (44 ref.)

Care of the pregnant woman with insulin-dependent diabetes mellitus. Freinkel N, et al. **N Engl J Med** 1985 Jul 11;313(2):96–101 (64 ref.)

[Immunotherapy in type 1 (insulin-dependent) diabetes] Galluzzo A. **Recenti Prog Med** 1984 Oct;75(10):936–43 (22 ref.) (Eng. Abstr.) (Ita)

VETERINARY

Spontaneous autoimmune diabetes mellitus in the BioBreeding/Worcester rat. Like AA, et al. **Surv Synth Pathol Res** 1984;3(2):131–8 (48 ref.)

DIABETES MELLITUS, JUVENILE ONSET see DIABETES MELLITUS, INSULIN-DEPENDENT

DIABETES MELLITUS, KETOSIS PRONE see DIABETES MELLITUS, INSULIN-DEPENDENT

DIABETES MELLITUS, KETOSIS RESISTANT see DIABETES MELLITUS, NON-INSULIN-DEPENDENT

DIABETES MELLITUS, NON-INSULIN-DEPENDENT

COMPLICATIONS

The course of peripheral vascular disease in non-insulin-dependent diabetes. Kreines K, et al. **Diabetes Care** 1985 May–Jun;8(3):235–43 (77 ref.)

Hyperlipidemia: forestalling complications in older diabetics. Chait A. **Geriatrics** 1985 Apr;40(4):71–3, 76–8 (12 ref.)

[Classification and epidemiology of arterial hypertension in patients with diabetes mellitus] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20;39(34):1133–9 (23 ref.) (Pol)

[Chlorpropamide-alcohol test as a marker of vascular complications of non-insulin-dependent diabetes mellitus] Balabolkin MI, et al. **Ter Arkh** 1984;56(12):128–30 (34 ref.) (Rus)

DRUG THERAPY

Effects of oral sulfonylureas on the spectrum of defects in non-insulin-dependent diabetes mellitus. Owens DR. **Am J Med** 1985 Aug 23;79(2B):27–32 (15 ref.)

Sulfonylureas in the treatment of diabetes mellitus—1985. Gerich JE. **Mayo Clin Proc** 1985 Jul;60(7):439–43 (44 ref.)

Glyburide: a second-generation sulfonylurea hypoglycemic agent. History, chemistry, metabolism, pharmacokinetics, clinical use and adverse effects. Feldman JM. **Pharmacotherapy** 1985 Mar–Apr;5(2):43–62 (139 ref.)

Glipizide: a second-generation sulfonylurea hypoglycemic agent. Pharmacology, pharmacokinetics and clinical use. Lebovitz HE. **Pharmacotherapy** 1985 Mar–Apr;5(2):63–77 (57 ref.)

ETIOLOGY

Type II diabetes: pathogenesis data and their meaning. Part II. Davidson MB. **Geriatrics** 1985 Feb;40(2):113–4, 119 (5 ref.)

Age, glucose intolerance, and non-insulin-dependent diabetes mellitus. Reaven GM, et al. **J Am Geriatr Soc** 1985 Apr;33(4):286–90 (41 ref.)

FAMILIAL & GENETIC

Progress in understanding the genetics of diabetes mellitus. Rimoin DL, et al. **Prog Clin Biol Res** 1985;177:393–412 (74 ref.)

The genetics of diabetes mellitus, including the South African perspective. Sandler M. **S Afr Med J** 1984 Sep 22;66(12):441–4 (57 ref.)

[Flush induced by chlorpropamide–alcohol (CAF): a genetic marker of diabetes mellitus or an undesirable effect of the drug?] Sabán J, et al. **Rev Clin Esp** 1985 Feb;176(3):107–11 (50 ref.) (Eng. Abstr.) (Spa)

IMMUNOLOGY

[Cellular immunity in diabetes mellitus] Barañao RI, et al. **Rev Clin Esp** 1984 Jul 15–31;174(1–2):7–11 (48 ref.) (Spa)

METABOLISM

The sodium pump and energy regulation: some new aspects for essential hypertension, diabetes II and severe overweight. Henningsen NC. **Klin Wochenschr** 1985;63 Suppl 3:4–8 (64 ref.)

Pathogenesis of impaired glucose tolerance and type II diabetes mellitus—current status. Davidson MB. **West J Med** 1985 Feb;142(2):219–29 (101 ref.)

[Insulin resistance in type 2 diabetes. Receptor and post-receptor aspects] Purrello F, et al. **Minerva Endocrinol** 1984 Apr–Jun;9(2):221–8 (30 ref.) (Eng. Abstr.) (Ita)

[Sorbitol metabolism and diabetes] Santos J, et al. **Acta Med Port** 1984 Jul–Aug;5(7–8):241–9 (70 ref.) (Eng. Abstr.) (Por)

[Insulin resistance, obesity and diabetes. Mechanism of development and their mutual relations] Klimeš I, et al. **Vnitr Lek** 1984 Dec;30(12):1206–18 (48 ref.) (Eng. Abstr.) (Slo)

PHYSIOPATHOLOGY

Glucose regulation in non-insulin-dependent diabetes mellitus. Interaction between pancreatic islets and the liver. Halter JB, et al. **Am J Med** 1985 Aug 23;79(2B):6–12 (29 ref.)

Islet-cell abnormalities in non-insulin-dependent diabetes mellitus. Raskin P. **Am J Med** 1985 Aug 23;79(2B):2–5 (16 ref.)

Insulin resistance: receptor and post-binding defects in human obesity and non-insulin-dependent diabetes mellitus. Truglia JA, et al. **Am J Med** 1985 Aug 23;79(2B):13–22 (98 ref.)

Insulin receptors: their roles in the pathogenesis and management of type II diabetes mellitus. Tan MH, et al. **Ann Acad Med Singapore** 1985 Apr;14(2):360–3 (38 ref.)

[Pathophysiology of diabetes mellitus type 2 and the mechanism of action and indications for using hypoglycemic sulfonylurea derivatives] Tatoń J, et al. **Pol Tyg Lek** 1985 May 6;40(18):505–11 (45 ref.) (Eng. Abstr.) (Pol)

SURGERY

[Transplantation of the pancreas in the treatment of diabetes mellitus] Jach A. **Wiad Lek** 1984 Sep 1;37(17):1343–8 (59 ref.) (Eng. Abstr.) (Pol)

THERAPY

Treatment strategies for patients with non-insulin-dependent diabetes mellitus. Boden G. **Am J Med** 1985 Aug 23;79(2B):23–6 (14 ref.)

Diabetes and exercise. Zinman B, et al. **Med Clin North Am** 1985 Jan;69(1):145–57 (44 ref.)

DIABETES MELLITUS, STABLE see DIABETES MELLITUS, NON-INSULIN-DEPENDENT

DIABETES MELLITUS, TYPE 1 see DIABETES MELLITUS, INSULIN-DEPENDENT

DIABETES MELLITUS, TYPE 2 see DIABETES MELLITUS, NON-INSULIN-DEPENDENT

DIABETES, PHOSPHATE see HYPOPHOSPHATEMIA, FAMILIAL

DIABETIC ANGIOPATHIES

BLOOD

Intrinsic stiffening of red blood cells as the fundamental cause of diabetic nephropathy and microangiopathy: a new hypothesis. Simpson LO. **Nephron** 1985;39(4):344–51 (52 ref.)

ETIOLOGY

The course of peripheral vascular disease in non-insulin-dependent diabetes. Kreines K, et al. **Diabetes Care** 1985 May–Jun;8(3):235–43 (77 ref.)

[Pathogenesis and various clinical problems of cardiomyopathy in diabetes mellitus] Walasik L, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):317–22 (48 ref.) (Eng. Abstr.) (Pol)

[Pathogenetic mechanisms of diabetic microangiopathy] Saltykov BB. **Arkh Patol** 1984;46(8):78–83 (50 ref.) (Eng. Abstr.) (Rus)

[Pathogenesis of diabetic angiopathies (review of the literature)] Genyk SN, et al. **Khirurgiia (Mosk)** 1984 Oct;(10):132–6 (36 ref.) (Rus)

FAMILIAL & GENETIC

Do genetic factors play a role in the pathogenesis of diabetic microangiopathy? Barbosa J, et al. **Diabetologia** 1984 Nov;27(5):487–92 (62 ref.)

[Chlorpropamide–alcohol test as a marker of vascular complications of non-insulin-dependent diabetes mellitus] Balabolkin MI, et al. **Ter Arkh** 1984;56(12):128–30 (34 ref.) (Rus)

PHYSIOPATHOLOGY

[Functional diabetic microangiopathy] Grimaldi A, et al. **Rev Med Interne** 1985 Mar;6(2):127–41 (109 ref.) (Fre)

THERAPY

Current concepts. Vascular and microvascular disease of the foot in diabetes. Implications for foot care. LoGerfo FW, et al. **N Engl J Med** 1984 Dec 20;311(25):1615–9 (22 ref.)

DIABETIC DIET

[Diet in diabetes and obesity] Tsanev A. **Vutr Boles** 1984;23(5):12–7 (12 ref.) (Eng. Abstr.) (Bul)

DIABETIC NEPHROPATHIES

BLOOD

Intrinsic stiffening of red blood cells as the fundamental cause of diabetic nephropathy and microangiopathy: a new hypothesis. Simpson LO. **Nephron** 1985;39(4):344–51 (52 ref.)

DIAGNOSIS

[Predicting diabetic nephropathy] Mogensen CE, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:333–49 (35 ref.) (Fre)

THERAPY

Improving the course of diabetic nephropathy. Friedman EA. **Contrib Nephrol** 1985;44:173–93 (62 ref.)

Treatment of the uremic diabetic. Shyh TP, et al. **Nephron** 1985;40(2):129–38 (63 ref.)

[Treatment of chronic renal insufficiency in the diabetic by dialysis and transplantation] Legrain M, et al. **Diabete Metab** 1985 Feb;11(1):51–69 (166 ref.) (Eng. Abstr.) (Fre)

[Selected problems in the treatment of diabetic nephropathy] Starzyk J, et al. **Wiad Lek** 1985 Mar 15;38(6):427–31 (42 ref.) (Pol)

DIABETIC NEUROPATHIES

ETIOLOGY

The aetiology of diabetic neuropathic ulceration of the foot. Delbridge L, et al. **Br J Surg** 1985 Jan;72(1):1–6 (85 ref.)
Glucose-induced alterations in nerve metabolism: current perspective on the pathogenesis of diabetic neuropathy and future directions for research and therapy. Greene DA, et al. **Diabetes Care** 1985 May–Jun;8(3):290–9 (71 ref.)

PHYSIOPATHOLOGY

[Diabetic cardiac autonomic neuropathy] Ostermann G, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:253–67 (74 ref.) **(Fre)**

DIABETIC RETINOPATHY

Proliferative diabetic retinopathy and patient age: presentation, prognosis, and management. Valone J Jr. **Int Ophthalmol Clin** 1984 Winter;24(4):71–82 (22 ref.)
[Influence of good blood sugar control in diabetic retinopathy] Kohner EM. **Journ Annu Diabetol Hotel Dieu** 1984;:327–32 (12 ref.) **(Fre)**

ETIOLOGY

Pathogenesis of diabetic retinal angiopathy: proposed mechanisms and current research. Buzney SM, et al. **Int Ophthalmol Clin** 1984 Winter;24(4):1–12 (47 ref.)
[Blood coagulation changes and pathogenesis of diabetic retinopathy. Recent advances] Porta M, et al. **Minerva Med** 1984 Oct 27;75(41):2407–20 (142 ref.) (Eng. Abstr.) **(Ita)**

THERAPY

The diabetic retinopathy study and the early treatment diabetic retinopathy study. Cantrill HL. **Int Ophthalmol Clin** 1984 Winter;24(4):13–29 (22 ref.)

DIACETYLMORPHINE

POISONING

[Somatic symptoms in opiate abuse] Quadri F, et al. **Schweiz Med Wochenschr** 1985 Feb 16;115(7):226–34 (58 ref.) *(Eng. Abstr.)* ***(Ger)***

DIAGNOSIS

Clinical decisionmaking. Doubilet P, et al. **Med Care** 1985 May;23(5):648–62 (62 ref.)

DIAGNOSIS, COMPUTER ASSISTED

TRENDS

Expert systems in medicine: a biomedical engineering perspective. Sandell HS, et al. **Crit Rev Biomed Eng** 1985; 12(2):95–129 (122 ref.)

DIAGNOSIS, LABORATORY

see related
TECHNOLOGY, MEDICAL

Clinical utility of body fluid analyses. Cheson BD. **Clin Lab Med** 1985 Jun;5(2):195–208 (78 ref.)

TRENDS

Update on laboratory studies and relationship to rheumatic and allergic diseases. McCarty GA. **Ann Allergy** 1985 Sep; 55(3):421–33 (109 ref.)
Antinuclear antibody determination: the present state of diagnostic and clinical relevance. Smeenk R, et al. **Scand J Rheumatol [Suppl]** 1985;56:78–92 (90 ref.)

DIAGNOSIS, PRENATAL see ***PRENATAL DIAGNOSIS***

DIAGNOSTIC REAGENT KITS see ***REAGENT KITS, DIAGNOSTIC***

DIALYSIS

The role of controversy in the progress of ESRD patients. Klinkmann H, et al. **Contrib Nephrol** 1985;44:1–13 (25 ref.)

METHODS

[Use of gastrointestinal dialysis in the treatment of chronic renal failure] Bubiński R, et al. **Wiad Lek** 1984 Sep 15; 37(18):1421–5 (19 ref.) (Eng. Abstr.) **(Pol)**

DIALYSIS, EXTRACORPOREAL see ***HEMODIALYSIS***

DIAMFENETIDE see under **ACETANILIDES**

DIAMIDE see under **AZO COMPOUNDS**

DIAMINODIPHENYLSULFONE see ***DAPSONE***

DIAMORPHINE see **DIACETYLMORPHINE**

DIANHYDROGALACTITOL see under **SUGAR ALCOHOLS**

DIAPHANOSCOPY see **TRANSILLUMINATION**

DIAPHRAGM

DRUG EFFECTS

Aminophylline and the respiratory muscles. Moxham J, et al. **Bull Eur Physiopathol Respir** 1985 Jan–Feb;21(1):1–6 (23 ref.) **(Eng, Fre)**

PHYSIOLOGY

Anesthesia, sedation, and the chest wall. Marsh HM, et al. **Int Anesthesiol Clin** 1984 Winter;22(4):1–12 (48 ref.)
The diaphragm: contractile properties and fatigue. Rochester DF. **J Clin Invest** 1985 May;75(5):1397–402 (72 ref.)
The pleural interface. Hills BA. **Thorax** 1985 Jan;40(1):1–8 (47 ref.)

PHYSIOPATHOLOGY

Disorders of the chest wall and diaphragm. Dronen SC. **Emerg Med Clin North Am** 1983 Aug;1(2):449–68 (79 ref.)

DIAPHRAGMATIC HERNIA see **HERNIA, DIAPHRAGMATIC**

DIAPHYSEAL DYSPLASIA, PROGRESSIVE see under **OSTEOCHONDRODYSPLASIAS**

DIARRHEA

COMPLICATIONS

Interaction between malnutrition and diarrhoea with particular reference to pediatric practice. Reddy V. **Indian J Gastroenterol** 1985 Jul;4(3):183–6 (38 ref.)

DIAGNOSIS

[Acute diarrheal diseases in children. II.] Popescu V, et al. **Rev Pediatr Obstet Ginecol [Pediatr]** 1984 Oct–Dec; 33(4):289–310 (14 ref.) (Eng. Abstr.) **(Rum)**

DRUG THERAPY

Nonfluid therapy and selected chemoprophylaxis of acute diarrhea. Du Pont HL. **Am J Med** 1985 Jun 28;78(6B):81–90 (53 ref.)
Treatment of pseudomembranous colitis and antibiotic-associated diarrhoea. Burdon DW. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:103–9 (27 ref.)
Pharmacotherapy of diarrheal diseases: an approach based on physiologic principles. Donowitz M, et al. **KROC Found Ser** 1984;17:329–59 (139 ref.)
Medical management of antimicrobial-associated diarrhea and colitis. Gotz VP, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):100–9 (111 ref.)

ETIOLOGY

Infectious diarrhea. Pathogenesis and risk factors. Cantey JR. **Am J Med** 1985 Jun 28;78(6B):65–75 (160 ref.)
Traveler's diarrhea. Feldman M. **Am J Med Sci** 1984 Oct; 288(3):136–48 (69 ref.)
Does malnutrition predispose children to diarrhea? **Nutr Rev** 1985 May;43(5):144–5 (15 ref.)
Rotaviruses infection. Pickering LK. **Pediatr Infect Dis** 1985 May–Jun;4(3 Suppl):S2–6 (47 ref.)
Aeromonas hydrophila and Plesiomonas shigelloides as causes of intestinal infections. Holmberg SD, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):633–9 (47 ref.)
[Diarrhea and the acquired immunodeficiency syndrome] Bories C, et al. **Gastroenterol Clin Biol** 1985 Apr; 9(4):354–60 (53 ref.) **(Fre)**
[Chronic diarrhea:current aspects] Berrut C, et al. **Ther Umsch** 1984 Sep;41(9):618–24 (29 ref.) (Eng. Abstr.) **(Fre)**
[Viral diarrheas] Eggers HJ. **Zentralbl Bakteriol Mikrobiol Hyg [B]** 1985 Feb; 180(2–3):128–33 (13 ref.) (Eng. Abstr.) **(Ger)**
[Educational lecture on diarrhea and malabsorption syndrome] Ishikawa M. **Nippon Naika Gakkai Zasshi** 1985 Jan;74(1):1–6 (17 ref.) **(Jpn)**
[Bacterial diarrhoea: diarrhoea caused by enterotoxins] Takeda Y. **Rinsho Byori** 1984 Jul;32(7):701–8 (46 ref.) **(Jpn)**
[Diarrhea in tourists] Radbil' OS, et al. **Sov Med** 1985;(2):33–7 (34 ref.) **(Rus)**
[Prostaglandins and diarrhea] Sabán Ruiz J, et al. **Med Clin (Barc)** 1984 Nov 3;83(14):600–5 (101 ref.) **(Spa)**

MICROBIOLOGY

[New vibrios causing acute diarrhea] Cheng ZY. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Feb; 6(1):52–5 (16 ref.) **(Chi)**
[Viral diarrhea] Ikegami N, et al. **Rinsho Byori** 1984 Jul; 32(7):715–25 (49 ref.) **(Jpn)**

OCCURRENCE

[Epidemiology of diarrhea caused by Campylobacter] López-Brea M. **Rev Sanid Hig Publica (Madr)** 1983 Sep–Oct;57(9–10):949–58 (80 ref.) (Eng. Abstr.) **(Spa)**

PHYSIOPATHOLOGY

Review: pathophysiology of diarrhea caused by bacterial overgrowth of the small intestine. Mathias JR, et al. **Am J Med Sci** 1985 Jun;289(6):243–8 (87 ref.)
Prostaglandins in diarrheal disease [editorial] Chang EB, et al. **J Pediatr Gastroenterol Nutr** 1985 Jun;4(3):341–4 (42 ref.)

PREVENTION & CONTROL

Prevention and treatment of infectious diarrhea. Speculations on the next 10 years. Edelman R. **Am J Med** 1985 Jun 28;78(6B):99–106 (80 ref.)
Interventions for the control of diarrhoeal diseases among young children: chemoprophylaxis. de Zoysa I, et al. **Bull WHO** 1985;63(2):295–315 (165 ref.)
Selective primary health care: strategies for control of disease in the developing world. XV. Acute diarrhea. Rohde JE. **Rev Infect Dis** 1984 Nov–Dec;6(6):840–54 (109 ref.)
[The WHO program for controlling diarrheic diseases: its status and developmental outlook—the organizational and operative components of the program] Litvinov SK, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jun;(6):93–8 (8 ref.) **(Rus)**

THERAPY

In search of a super oral rehydration solution: can optimum use of organic solute-mediated sodium absorption lead to the development of an absorption promoting drug? Mahalanabis D, et al. **J Diarrhoeal Dis Res** 1983 Jun; 1(2):76–81 (23 ref.)
Oral rehydration therapy in acute diarrhoea in childhood. Booth IW, et al. **J Pediatr Gastroenterol Nutr** 1984 Sep; 3(4):491–9 (97 ref.)
Treatment of acute diarrhea. Hamilton JR. **Pediatr Clin North Am** 1985 Apr;32(2):419–27 (28 ref.)

VETERINARY

Enterotoxigenic Escherichia coli infections in newborn calves: a review. Acres SD. **J Dairy Sci** 1985 Jan; 68(1):229–56 (152 ref.)
Enteric viral infections of calves and passive immunity. Saif LJ, et al. **J Dairy Sci** 1985 Jan;68(1):206–28 (84 ref.)

DIARRHEA, INFANTILE

ETIOLOGY

Does malnutrition predispose children to diarrhea? **Nutr Rev** 1985 May;43(5):144–5 (15 ref.)
[New protagonists of infectious diarrhea in childhood. Pathogenetic and clinical aspects] Giorgi PL, et al. **Minerva Pediatr** 1985 Jan 31;37(1–2):29–48 (131 ref.) (Eng. Abstr.) **(Ita)**

MICROBIOLOGY

Enteropathogenic Escherichia coli of classic serotypes associated with infant diarrhea: epidemiology and pathogenesis. Levine MM, et al. **Epidemiol Rev** 1984; 6:31–51 (144 ref.)

PREVENTION & CONTROL

Interventions for the control of diarrhoeal diseases among young children: prevention of low birth weight. Ashworth A, et al. **Bull WHO** 1985;63(1):165–84 (129 ref.)

DIARRHEOGENIC TUMOR see under **ISLET CELL TUMOR**

DIASTASE see ***AMYLASES***

DIASTEMATOMYELIA see **NEURAL TUBE DEFECTS**

DIASTOLE see under **MYOCARDIAL CONTRACTION**

DIATHERMY

METHODS

Recurrent erosion. Wood TO. **Trans Am Ophthalmol Soc** 1984;82:850–98 (118 ref.)

DIATHERMY, SURGICAL see **ELECTROCOAGULATION**

DIAZEPAM

THERAPEUTIC USE

Constant diazepam infusion in the treatment of continuous seizure activity. Bell HE, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):965–70 (25 ref.)

DIAZINON see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

DIAZOACETYLGLYCINE AMIDE see under AZO COMPOUNDS

DIAZOOXONORLEUCINE see under AZO COMPOUNDS

DIBEKACIN see under KANAMYCIN

DIBENZHEPTROPINE see under TROPANES

DIBOZANE see under PIPERAZINES

DIBUTYL PHTHALATE see under PHTHALIC ACIDS

DIBUTYRYL CYCLIC GMP see under GUANOSINE CYCLIC MONOPHOSPHATE

DICARBETHOXYDIHYDROCOLLIDINE see under PYRIDINES

DICARBOXYLIC AMINO ACIDS see AMINO ACIDS, DICARBOXYLIC

DICHLOROMETHYLENE DIPHOSPHONATE see under DIPHOSPHONATES

2,4-DICHLOROPHENOXYACETIC ACID

PHARMACODYNAMICS

The effects of hypolipidemic peroxisome proliferators on the induction of sister chromatid exchanges. Linnainmaa K. **Basic Life Sci** 1984;29 Pt B:965–74 (29 ref.)

DICHLORORIBOFURANOSYLBENZIMIDAZOLE see under RIBONUCLEOSIDES

DICHOTIC LISTENING TESTS see under HEARING TESTS

DICLOFENAC see under PHENYLACETATES

DICOFOL see under INSECTICIDES, ORGANOCHLORINE

DICYCLOHEXYLCARBODIIMIDE see under CARBODIIMIDES

DICYCLOMINE see under CYCLOHEXANECARBOXYLIC ACIDS

DIENCEPHALON

PHYSIOLOGY

Converging projections of hydromineral imbalances and hormonal co-action upon neurons surrounding the anterior wall of the third ventricle. Nicolaidis S, et al. **J Physiol (Paris)** 1984;79(6):406–15 (54 ref.)

PHYSIOPATHOLOGY

Diencephalic mechanisms of pain sensation. Albe-Fessard D, et al. **Brain Res** 1985 Aug;356(3):217–96 (427 ref.)

Neurophysiology of infantile autism. Ornitz EM. **J Am Acad Child Psychiatry** 1985 May;24(3):251–62 (78 ref.)

DIENESTROL see under PHENOLS

DIENTAMOEBIASIS see under AMEBIASIS

DIESTRUS see under ESTRUS

DIET

Interactions of diet and immunity. Brandon DL. **Adv Exp Med Biol** 1984;177:65–90 (130 ref.)

Diet, nutrition intake, and metabolism in populations at high and low risk for colon cancer. Introduction: correlates of diet, nutrient intake, and metabolism in relation to colon cancer. Nair PP. **Am J Clin Nutr** 1984 Oct;40(4 Suppl):880–6 (86 ref.)

Effect of dietary factors on prostanoids. Koivistoinen P, et al. **Ann Clin Res** 1984;16(5–6):234–40 (47 ref.)

Naturally occurring anticarcinogenic substances in foodstuffs. Fiala ES, et al. **Annu Rev Nutr** 1985;5:295–321 (155 ref.)

Effects of diet on lipoprotein metabolism. Goldberg AC, et al. **Annu Rev Nutr** 1985;5:195–212 (94 ref.)

Dietary interactions involving the trace elements. Mills CF. **Annu Rev Nutr** 1985;5:173–93 (139 ref.)

Diet and monoamine oxidase inhibitors: a re-examination. Sullivan EA, et al. **Can J Psychiatry** 1984 Dec;29(8):707–11 (33 ref.)

The development of obesity in animals: the role of dietary factors. Rothwell NJ, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):437–49 (62 ref.)

Metabolism of substrates: diet, lipoprotein metabolism, and exercise. Wood PD, et al. **Fed Proc** 1985 Feb;44(2):358–63 (31 ref.)

Diet and diverticulosis—new leads [editorial] Heaton KW. **Gut** 1985 Jun;26(6):541–3 (20 ref.)

The copper-controlled diet: current aspects of dietary copper restriction in management of copper metabolism disorders. Smithgall JM. **J Am Diet Assoc** 1985 May;85(5):609–10 (30 ref.)

Feeding the vegan infant and child. Truesdell DD, et al. **J Am Diet Assoc** 1985 Jul;85(7):837–40 (54 ref.)

Aging in rodents fed restricted diets. Weindruch R. **J Am Geriatr Soc** 1985 Feb;33(2):125–32 (82 ref.)

Meal size: role of reflexly induced insulin release. Louis-Sylvestre J. **J Auton Nerv Syst** 1984 May-Jun; 10(3–4):317–24 (45 ref.)

Vitamin D status of the elderly: contributions of sunlight exposure and diet. **Nutr Rev** 1985 Mar;43(3):78–80 (12 ref.)

Equalized versus ad libitum feeding. Baker DH. **Nutr Rev** 1984 Aug;42(8):269–73 (21 ref.)

Childhood antecedents of adult degenerative disease. Roy CC, et al. **Pediatr Clin North Am** 1985 Apr;32(2):517–33 (90 ref.)

The 'tomato effect' in clinical nutrition. New treatments languishing on the vine? Podell RN. **Postgrad Med** 1984 Dec;76(8):49–52, 61–3, 65 (42 ref.)

Nutrition and cholesterol gallstones. Low-Beer TS. **Proc Nutr Soc** 1985 Feb;44(1):127–34 (57 ref.)

Nutrition and carcinoma of the large intestine. Weisburger JH. **Proc Nutr Soc** 1985 Feb;44(1):115–20 (29 ref.)

Human and laboratory studies on the causes and prevention of gastrointestinal cancer. Weisburger JH, et al. **Scand J Gastroenterol [Suppl]** 1984;104:15–26 (69 ref.)

The role of diet in animal models of systemic lupus erythematosus: possible implications for human lupus. Corman LC. **Semin Arthritis Rheum** 1985 Aug;15(1):61–9 (80 ref.)

Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov-Dec;1(6):413–8 (22 ref.)

Nutritional management and congenital defects of exotic felidae. Walsh MT. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1107–16 (48 ref.)

[Nutrition and atherosclerosis] Debry G, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:223–34 (37 ref.) **(Fre)**

[How is diabetic nutrition understood in 1984?] Mirouze J, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:209–22 (44 ref.) **(Fre)**

[Influence of metabolic and nutritional balance on platelet function in insulin-dependent diabetes] Monnier L. **Journ Annu Diabetol Hotel Dieu** 1984;:351–9 (20 ref.) **(Fre)**

[Zinc concentration in the food and bodies of pregnant women, newborn infants and children] Muszyńska-Zimna E, et al. **Pol Tyg Lek** 1985 Jan 14;40(2):51–5 (28 ref.) **(Pol)**

ADVERSE EFFECTS

Role of epigenetic factors in dietary carcinogenesis. Berry DL, et al. **Adv Exp Med Biol** 1984;177:91–113 (95 ref.)

Nutritional considerations of osteoporosis. **Iowa Med** 1984 Dec;74(12):541–3 (31 ref.)

DIET, ATHEROGENIC

see related
CHOLESTEROL, DIETARY

How LDL receptors influence cholesterol and atherosclerosis. Brown MS, et al. **Sci Am** 1984 Nov; 251(5):58–66 (0 ref.)

DIET, CHEMICALLY DEFINED see FOOD, FORMULATED

DIET, ELEMENTAL see FOOD, FORMULATED

DIET FADS

ADVERSE EFFECTS

Unconventional eating practices and their health implications. Hanning RM, et al. **Pediatr Clin North Am** 1985 Apr;32(2):429–45 (73 ref.)

DIET, FORMULA see FOOD, FORMULATED

DIET, LOW-SALT see DIET, SODIUM-RESTRICTED

DIET, REDUCING

Childhood obesity. Epstein LH, et al. **Pediatr Clin North Am** 1985 Apr;32(2):363–79 (41 ref.)

DIET, SODIUM-RESTRICTED

Should dietary sodium be reduced? The sceptics' position. Brown JJ, et al. **Q J Med** 1984 Autumn;53(212):427–37 (69 ref.)

DIET SURVEYS see under NUTRITION SURVEYS

DIET, SYNTHETIC see FOOD, FORMULATED

DIETARY CARBOHYDRATES

Dietary regulation of protein synthesis in the exocrine pancreas. Lahaie RG. **J Pediatr Gastroenterol Nutr** 1984; 3 Suppl 1:S43–50 (51 ref.)

ADMINISTRATION & DOSAGE

Simple versus complex carbohydrate use in the diabetic diet. Crapo PA. **Annu Rev Nutr** 1985;5:95–114 (81 ref.)

METABOLISM

Digestion and absorption of carbohydrates in fowl and events through perinatal development. Moran ET Jr. **J Nutr** 1985 May;115(5):665–74 (62 ref.)

PHARMACODYNAMICS

Pancreatic and hepatic response to carbohydrate ingestion. Waldhäusl WK, et al. **Neth J Med** 1985;28 Suppl 1:15–9 (35 ref.)

Dietary carbohydrate intake and catecholamine secretion in man. **Nutr Rev** 1985 May;43(5):138–40 (12 ref.)

DIETARY CHOLESTEROL see CHOLESTEROL, DIETARY

DIETARY FATS

Dietary fat, eicosanoids, and immunity. Johnston PV. **Adv Lipid Res** 1985;21:103–41 (76 ref.)

Dietary regulation of protein synthesis in the exocrine pancreas. Lahaie RG. **J Pediatr Gastroenterol Nutr** 1984; 3 Suppl 1:S43–50 (51 ref.)

ADMINISTRATION & DOSAGE

Prostanoids in blood pressure regulation and their role in the blood pressure lowering effects induced by changes in dietary fats. Vapaatalo H, et al. **Ann Clin Res** 1984;16 Suppl 43:109–15 (74 ref.)

Development of essential fatty acid deficiency in the premature infant given fat-free TPN. **Nutr Rev** 1985 Jan; 43(1):14–5 (10 ref.)

ADVERSE EFFECTS

Nutrition, diet, and cancer—an evaluation. Wynder EL. **Curr Concepts Nutr** 1984;13:171–93 (111 ref.)

ANALYSIS

Trans fatty acids in foods. **Nutr Rev** 1984 Aug;42(8):278–9 (5 ref.)

Dietary fat, acyl CoA levels and peroxisomal beta-oxidation. **Nutr Rev** 1984 Nov;42(11):385–7 (14 ref.)

How to meet the lipid requirements of the premature infant. Heim T. **Pediatr Clin North Am** 1985 Apr;32(2):289–317 (58 ref.)

Lipids in milk and the first steps in their digestion. Hamosh M, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):146–50 (25 ref.)

CLASSIFICATION

[Nutritional typology of dietary lipids] Rondinone R. **Minerva Pediatr** 1984 May 31;36(10):497–517 (100 ref.) (Eng. Abstr.) **(Ita)**

METABOLISM

Gastrointestinal digestion and absorption of lipid. Tso P. **Adv Lipid Res** 1985;21:143–86 (275 ref.)

Digestion and absorption of lipids in poultry. Krogdahl A. **J Nutr** 1985 May;115(5):675–85 (97 ref.)

[Effect of natural sterols on the body] Garbuzov AG. **Vopr Pitan** 1984 Jul-Aug;(4):7–12 (127 ref.) **(Rus)**

PHARMACODYNAMICS

Dietary modification of platelet and renal prostaglandins. Croft KD, et al. **Aust NZ J Med** 1984 Aug;14(4):448–52 (26 ref.)

Dietary fat, prostaglandins and the immune response. Johnston DV, et al. **Prog Food Nutr Sci** 1984;8(1–2):3–25 (67 ref.)

DIETARY FIBER

Health implications of wheat fiber. Anderson JW. **Am J Clin Nutr** 1985 May;41(5 Suppl):1103–12 (95 ref.)

THERAPEUTIC USE

The clinical implications of dietary fiber. Jenkins DJ, et al. **Adv Nutr Res** 1984;6:169–202 (190 ref.)

Constipation, dietary fibre and the control of large bowel function. Cummings JH. **Postgrad Med J** 1984 Nov; 60(709):811–9 (60 ref.)

The irritable bowel controversy. Fielding JF. **Proc Nutr Soc** 1985 Feb;44(1):139–40 (21 ref.)

DIETARY FORMULATIONS see FOOD, FORMULATED

DIETARY HABITS see FOOD HABITS

DIETARY PROTEINS

Yeast as protein source for human nutrition (a review). Rosales FH. **Acta Microbiol Hung** 1984;31(3):159–72 (120 ref.)

Stability of enzyme inhibitors and lectins in foods and the influence of specific binding interactions. Zahnley JC. **Adv Exp Med Biol** 1984;177:333–65 (136 ref.)
Dietary regulation of protein synthesis in the exocrine pancreas. Lahaie RG. **J Pediatr Gastroenterol Nutr** 1984; 3 Suppl 1:S43–50 (51 ref.)

ADVERSE EFFECTS

Protein–alkali reactions: chemistry, toxicology, and nutritional consequences. Friedman M, et al. **Adv Exp Med Biol** 1984;177:367–412 (116 ref.)
The role of dietary protein in the progression and symptomatology of chronic renal failure. Blachley JD. **Am J Med Sci** 1984 Dec;288(5):228–34 (46 ref.)
Allergenicity of food proteins and its possible modification. Coombs RR, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):592–6 (28 ref.)
Food allergy and intolerance. Stern M, et al. **Pediatr Clin North Am** 1985 Apr;32(2):471–92 (178 ref.)
[Nutrition and atherosclerosis] Debry G, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:223–34 (37 ref.) (Fre)
[Does inappropriate ingestion of proteins damage the kidneys?] Schultze G, et al. **Dtsch Med Wochenschr** 1985 May 17;110(20):810–4 (75 ref.) (Ger)

ANALYSIS

[Analysis of proteins in food with electrophoretic and chromatographic methods] Kaiser KP, et al. **Z Lebensm Unters Forsch** 1985 Mar;180(3):181–201 (204 ref.) (Eng. Abstr.) (Ger)

METABOLISM

Intestinal assimilation of intact peptides and proteins from the diet—a neglected field? Gardner ML. **Biol Rev** 1984 Aug;59(3):289–331 (274 ref.)
The importance of protein for athletes. Lemon PW, et al. **Sports Med** 1984 Nov–Dec;1(6):474–84 (53 ref.)

PHARMACODYNAMICS

Drug metabolism and disposition at varying levels of protein and calories in human subjects. **Nutr Rev** 1985 Mar; 43(3):71–2 (7 ref.)

DIETARY SERVICES

Implementing nutrition programs: lessons from an unheeded literature. Field JO. **Annu Rev Nutr** 1985;5:143–72 (102 ref.)

DIETETICS

see related
DIETARY SERVICES
FOOD SERVICE, HOSPITAL

[Legal requirements, quality criteria, therapeutic interest and dietetics of mineral waters: study of the case of the natural mineral water of Evian] de Preneuf JM. **J Physiol (Paris)** 1984;79(6):547–60 (15 ref.) (Eng. Abstr.) (Fre)

DIETHYLDITHIOCARBAMATE see under **THIOCARBAMATES**

DIETHYLENETRIAMINE PENTAACETIC ACID see **DTPA**

DIETHYLHEXYL PHTHALATE see under **PHTHALIC ACIDS**

DIETHYLNITROSAMINE see under **NITROSAMINES**

DIETHYLSTILBESTROL

ADVERSE EFFECTS

Diethylstilbestrol, genetics, teratogenesis, and tumor spectrum in humans. Lynch HT, et al. **Med Hypotheses** 1985 Mar;16(3):315–32 (56 ref.)
Immunological effects of diethylstilbestrol and estramustine phosphate. Haukaas SA. **Scand J Urol Nephrol [Suppl]** 1984; 83:1–32 (112 ref.)
[Fertility disorders attributable to the use of diethylstilbestrol during intrauterine life] Drapier E. **Rev Fr Gynecol Obstet** 1984 Apr;79(4):297–300, 303–5 (30 ref.) (Eng. Abstr.) (Fre)
[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. **Akush Ginekol (Mosk)** 1985 Jan;(1):5–8 (66 ref.) (Rus)
[Perinatal effects of sex hormones and the problem of hormonal carcinogenesis] Loktionov AS. **Vopr Onkol** 1985; 31(2):3–12 (77 ref.) (Rus)

DIFFERENTIAL THERMAL ANALYSIS see under **CHEMISTRY, ANALYTICAL**

DIFFUSE IDIOPATHIC SKELETAL HYPEROSTOSIS see under **SPINAL OSTEOPHYTOSIS**

DIFFUSION

Diffusion-controlled macromolecular interactions. Berg OG, et al. **Annu Rev Biophys Biophys Chem** 1985;14:131–60 (96 ref.)

DIFFUSION OF INNOVATION see under **COMMUNICATION**

DIGEORGE SYNDROME see under **IMMUNOLOGIC DEFICIENCY SYNDROMES**

DIGESTION

Gastrointestinal digestion and absorption of lipid. Tso P. **Adv Lipid Res** 1985;21:143–86 (275 ref.)
Enzymatic maturation of the gastrointestinal tract and its relevance to food allergy and intolerance in infancy. McNeish AS. **Ann Allergy** 1984 Dec;53(6 Pt 2):643–8 (47 ref.)
The hormonal regulation of food intake, digestion, and absorption. Nicholl CG, et al. **Annu Rev Nutr** 1985;5:213–39 (178 ref.)
Expression of digestive and absorptive function in differentiating enterocytes. Smith MW. **Annu Rev Physiol** 1985;47:247–60 (57 ref.)
Digestion and absorption of lipids in poultry. Krogdahl A. **J Nutr** 1985 May;115(5):675–85 (97 ref.)
Lipids in milk and the first steps in their digestion. Hamosh M, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):146–50 (25 ref.)
[Somatostatin as a hormone regulating the function of the digestive system] Szafran H, et al. **Endokrynol Pol** 1984; 35(3):125–38 (102 ref.) (Pol)
[Gastrointestinal hormones and related neuropeptides. II. The secretin group: secretin] Krowicki Z, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):449–64 (98 ref.) (Eng. Abstr.) (Pol)
[The process of systematically supplying the body with nutrients during the active phase of digestion] Gal'perin IuM. **Fiziol Zh SSSR** 1985 Feb;71(2):182–94 (61 ref.) (Rus)
[Structure of the system of digestive and transport processes in the small intestine] Gal'perin IuM, et al. **Zh Obshch Biol** 1985 Jan–Feb;46(1):108–13 (20 ref.) (Eng. Abstr.) (Rus)

DIGESTIVE SYSTEM

DRUG EFFECTS

[Gerontopharmacological aspects at the level of the digestive system] Mungiu OC, et al. **Rev Med Chir Soc Med Nat Iasi** 1984 Oct–Dec;88(4):705–7 (0 ref.) (Rum)

IMMUNOLOGY

[The intestinal lymphoid system: current concepts] Arnaud-Battandier F. **Gastroenterol Clin Biol** 1984 Aug–Sep;8(8–9):632–40 (95 ref.) (Fre)

MICROBIOLOGY

[Short review of the literature on viruses demonstrated in the digestive tract of swine] Rutishauser UP, et al. **Schweiz Arch Tierheilkd** 1984 Sep;126(9):447–52 (46 ref.) (Eng. Abstr.) (Ger)

PATHOLOGY

[Pathology of the digestive tract in kangaroos. A review based on our own study results] Schoon HA, et al. **Tierarztl Prax** 1985;13(2):241–53 (71 ref.) (Eng. Abstr.) (Ger)

PHYSIOLOGY

[Gastrointestinal hormones and related neuropeptides. II. The secretin group: secretin] Krowicki Z, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):449–64 (98 ref.) (Eng. Abstr.) (Pol)
[The process of systematically supplying the body with nutrients during the active phase of digestion] Gal'perin IuM. **Fiziol Zh SSSR** 1985 Feb;71(2):182–94 (61 ref.) (Rus)

SECRETION

Metabolic and endocrine interrelations in the human fetus and neonate. Aynsley-Green A. **Am J Clin Nutr** 1985 Feb; 41(2 Suppl):399–417 (37 ref.)
[Role of enzymes of the digestive glands in the regulation of their secretion] Korot'ko GV. **Fiziol Zh SSSR** 1985 Feb; 71(2):171–81 (63 ref.) (Rus)

DIGESTIVE SYSTEM DISEASES

Noncolonic diverticular disease. Brian JE Jr, et al. **Surg Gynecol Obstet** 1985 Aug;161(2):189–95 (46 ref.)
[Generalized scleroderma and the digestive system] Leport J, et al. **Ann Gastroenterol Hepatol (Paris)** 1984 Dec; 20(6):375–9 (44 ref.) (Fre)

COMPLICATIONS

[Syndrome of disseminated intravascular coagulation in diseases of the digestive organs] Shchepotin BM, et al. **Klin Med (Mosk)** 1985 Mar;63(3):23–30 (62 ref.) (Rus)

DIAGNOSIS

[Various current aspects of diagnostic enzymology using organ-specific enzymes] Karelin AA, et al. **Vestn Akad Med Nauk SSSR** 1984;(8):89–94 (31 ref.) (Rus)
[Significance of duodenogastric reflux in digestive diseases (a review of the literature)] Peleshchuk AP, et al. **Vrach Delo** 1984 Oct;(10):15–21 (65 ref.) (Rus)

ETIOLOGY

[Causes and prevention of nonspecific digestive fistulas. II. Special considerations] Mosimann F, et al. **Schweiz Rundsch Med Prax** 1984 Nov 20;73(47):1461–4 (45 ref.) (Eng. Abstr.) (Fre)

THERAPY

[Therapeutic endoscopy of the upper portions of the digestive tract (review of the foreign literature since 1979)] Bachev II. **Klin Med (Mosk)** 1984 Dec;62(12):29–32 (51 ref.) (Rus)

VETERINARY

[Pathology of the digestive tract in kangaroos. A review based on our own study results] Schoon HA, et al. **Tierarztl Prax** 1985;13(2):241–53 (71 ref.) (Eng. Abstr.) (Ger)

DIGESTIVE SYSTEM NEOPLASMS

VETERINARY

Tumors of the alimentary tract. Crow SE. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):577–96 (43 ref.)

DIGITALIS GLYCOSIDES

ADVERSE EFFECTS

Digitalis toxicity: a review of the literature. Moenning SP. **Indiana Med** 1984 Nov;77(11):874–6 (33 ref.)
Digitalis cardiotoxicity. Fisch C, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):91A–98A (19 ref.)
Antibodies and digitalis: the modern revolution in the use of an ancient drug. Haber E. **J Am Coll Cardiol** 1985 May; 5(5 Suppl A):111A–117A (56 ref.)
Cellular electrophysiology of digitalis toxicity. Rosen MR. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):22A–34A (95 ref.)
Factors affecting tolerance to digitalis. Surawicz B. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):69A–81A (124 ref.)

METABOLISM

Interactions between digitalis and antiarrhythmic drugs. Wenger TL, et al. **NC Med J** 1985 Jan;46(1):25–8 (16 ref.)

PHARMACODYNAMICS

Effects of digitalis on the normal and the failing heart. Braunwald E. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):51A–59A (60 ref.)
Effects of digitalis on cell biochemistry: sodium pump inhibition. Katz AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):16A–21A (19 ref.)
Extracardiac and coronary vascular effects of digitalis. Longhurst JC, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):99A–105A (102 ref.)
An "account" of digitalis and atrial fibrillation.Meijler FL. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):60A–68A (79 ref.)
Digitalis and the autonomic nervous system. Watanabe AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):35A–42A (52 ref.)

POISONING

Digitalis toxicity. Antman EM, et al. **Annu Rev Med** 1985; 36:357–67 (44 ref.)
Advances in the treatment of poisoning I. Boldy DA, et al. **J Clin Hosp Pharm** 1984 Sep;9(3):147–60 (74 ref.)

THERAPEUTIC USE

[Which should be the first choice in the treatment of congestive heart failure, diuretics or digitalis?] Sato T. **Kokyu To Junkan** 1985 Mar;33(3):247–51 (24 ref.) (Jpn)

DIGLYCERIDES see under **GLYCERIDES**

DIGOXIGENIN see under **DIGOXIN**

DIGOXIN

BLOOD

Endogenous digoxin-like immunoreactive factors: impact on digoxin measurements and potential physiological implications. Valdes R Jr. **Clin Chem** 1985 Sep; 31(9):1525–32 (47 ref.)
Role of serum digoxin assay in patient management. Selzer A. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):106A–110A

(17 ref.)

METABOLISM

Digoxin and nifedipine. Schwartz JB. **Am J Cardiol** 1985 May 17;55(12):31E–34E (44 ref.)

Pharmacokinetic interactions between digoxin and other drugs. Marcus FI. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):82A–90A (104 ref.)

PHARMACODYNAMICS

Endogenous digitalis-like factors revisited 1981–1985. A review. Schreiber V. **Cor Vasa** 1985;27(1):92–100 (70 ref.)

5,12-DIHETE see **LEUKOTRIENES B**

DIHYDRALAZINE see under **HYDRALAZINE**

DIHYDRO-BETA-ERYTHROIDINE see under **ALKALOIDS**

DIHYDROCHOLESTEROL see under **CHOLESTEROL**

DIHYDROERGOTAMINE

PHARMACODYNAMICS

What is known about the action of dihydroergotamine on the vasculature in man? Müller-Schweinitzer E. **Int J Clin Pharmacol Ther Toxicol** 1984 Dec;22(12):677–82 (39 ref.)

[Venous tonus-modifying effect, pharmacokinetics and undesired effects of dihydroergotamine] Barthel W. **Z Gesamte Inn Med** 1984 Sep 1;39(17):417–28 (98 ref.) (Eng. Abstr.) (Ger)

[Experimental pharmacological studies of the venous tonus-modifying effect of dihydroergotamine] Gluza E. **Z Gesamte Inn Med** 1984 Sep 1;39(17):414–7 (15 ref.) (Eng. Abstr.) (Ger)

DIHYDRO-OROTASE see under **AMIDOHYDROLASES**

DIHYDRO-OROTATE OXIDASE see under **OXIDOREDUCTASES**

DIHYDROPROGESTERONE see under **PROGESTERONE**

DIHYDROPTERIDINE REDUCTASE see under **NADH, NADPH OXIDOREDUCTASES**

DIHYDROPTEROATE SYNTHASE see under **TRANSFERASES**

DIHYDROXYBUTANES see **BUTANEDIOLS**

1 ALPHA,25-DIHYDROXYCHOLECALCIFEROL see **CALCITRIOL**

1,25-DIHYDROXYCHOLECALCIFEROL see **CALCITRIOL**

3,4-DIHYDROXYPHENYLACETIC ACID see under **PHENYLACETATES**

DIHYDROXYPHENYLALANINE see **DOPA**

1 ALPHA,25-DIHYDROXYVITAMIN D3 see **CALCITRIOL**

1,25-DIHYDROXYVITAMIN D3 see **CALCITRIOL**

DIIODOHYDROXYQUIN see under **HYDROXYQUINOLINES**

DIIODOTHYRONINES see under **THYRONINES**

DIKETOPREGNENES see **PREGNENEDIONES**

DILATATION, TRANSLUMINAL ARTERIAL see **ANGIOPLASTY, TRANSLUMINAL**

DILAZEP see under **AZEPINES**

DILTIAZEM see under **BENZAZEPINES**

DILUTION TECHNICS see **INDICATOR DILUTION TECHNICS**

DIMERCAPTOSUCCINIC ACID see under **SULFHYDRYL COMPOUNDS**

DIMETHADIONE see under **OXAZOLES**

DIMETHOPHRINE see under **ETHANOLAMINES**

DIMETHOXYPHENYLETHYLAMINE see under **PHENETHYLAMINES**

DIMETHYL SULFOXIDE

THERAPEUTIC USE

Dimethyl sulfoxide: a review of its use in the rheumatic disorders. Trice JM, et al. **Semin Arthritis Rheum** 1985 Aug; 15(1):45–60 (117 ref.)

DIMETHYLALLYLTRANSFERASE see under **TRANSFERASES**

7,12-DIMETHYLBENZANTHRACENE see **9,10-DIMETHYL-1,2-BENZANTHRACENE**

9,10-DIMETHYL-1,2-BENZANTHRACENE

TOXICITY

Basis of cellular autonomy in the susceptibility to carcinogenesis. Russo J. **Toxicol Pathol** 1983;11(2):149–66 (95 ref.)

DIMETHYLCYSTEINE see **PENICILLAMINE**

DIMETHYLDITHIOCARBAMATE see under **THIOCARBAMATES**

DIMETHYLFORMAMIDE

TOXICITY

[Toxicological significance of dimethylformamide] Bittersohl G, et al. **Z Gesamte Hyg** 1985 Jun;31(6):344–6 (0 ref.) (Eng. Abstr.) (Ger)

DIMETHYLGUANYLGUANIDINE see **METFORMIN**

DIMETHYLNITROSAMINE

TOXICITY

Methylated purines formed in DNA by dimethylnitrosamine in rats previously exposed to hepatotoxic and hepatocarcinogenic regimes: effects on the repair of O6-methylguanine. Cooper DP, et al. **Chem Biol Interact** 1985 May;53(3):283–301 (52 ref.)

DIMETHYLTRYPTAMINE see under **TRYPTAMINES**

DIMETRIDAZOLE see under **NITROIMIDAZOLES**

DIMEXIDE see **DIMETHYL SULFOXIDE**

DIMINAZENE see under **AMIDINES**

DINITROBENZENES see under **NITROBENZENES**

DINITROCHLOROBENZENE see under **NITROBENZENES**

DINITROFLUOROBENZENE see under **NITROBENZENES**

DIOXANES see under **DIOXINS**

DIOXINS

Formation of polychlorinated dibenzofurans and dioxins during combustion, electrical equipment fires and PCB incineration. Hutzinger O, et al. **Environ Health Perspect** 1985 May;60:3–9 (39 ref.)

ADVERSE EFFECTS

Immunologic effects of TCDD exposure in humans. Knutsen AP. **Bull Environ Contam Toxicol** 1984 Dec;33(6):673–81 (35 ref.)

Searching for genetic effects of toxic chemicals: chromosomal aberration and sister chromatid exchange. Monteleone P. **Bull Environ Contam Toxicol** 1984 Dec; 33(6):710–25 (4 ref.)

Lessons for living in a chemical world. Selikoff IJ. **Bull Environ Contam Toxicol** 1984 Dec;33(6):682–95 (1 ref.)

Health implications of 2,3,7,8-tetrachlorodibenzodioxin (TCDD) contamination of residential soil. Kimbrough RD, et al. **J Toxicol Environ Health** 1984;14(1):47–93 (126 ref.)

PHARMACODYNAMICS

Mechanism of action of toxic halogenated aromatics. Vickers AE, et al. **Environ Health Perspect** 1985 Feb;59:121–8 (102 ref.)

TOXICITY

Toxicity of chlorinated aromatic compounds in animals and humans: in vitro approaches to toxic mechanisms and risk assessment. Greenlee WF, et al. **Environ Health Perspect** 1985 May;60:69–76 (41 ref.)

Toxicity and fetotoxicity of TCDD, TCDF and PCB isomers in rhesus macaques (Macaca mulatta). McNulty WP. **Environ Health Perspect** 1985 May;60:77–88 (35 ref.)

Mechanisms of the biological effects of PCBs, polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans in experimental animals. Neal RA. **Environ Health Perspect** 1985 May;60:41–6 (43 ref.)

[Toxicological characteristics of dioxin in brief] Karakchiev NI. **Voen Med Zh** 1985 Mar;(3):74–5 (0 ref.) (Rus)

DIPALMITOYL LECITHIN see **PULMONARY SURFACTANT**

DIPALMITOYL PHOSPHATIDYLCHOLINE see **PULMONARY SURFACTANT**

DIPEPTIDASES

DEFICIENCY

Carnosinase and homocarnosinosis. Lenney JF. **J Oulo Clty Hosp** 1985 Feb–Mar;35(2–3):27–40 (50 ref.)

DIPEPTIDES

The design and properties of N-carboxyalkyldipeptide inhibitors of angiotensin-converting enzyme. Patchett AA, et al. **Adv Enzymol** 1985;57:1–84 (188 ref.)

The chemistry of enalapril. Patchett AA. **Br J Clin Pharmacol** 1984;18 Suppl 2:201S–207S (19 ref.)

METABOLISM

Carnosinase and homocarnosinosis. Lenney JF. **J Oulo Clty Hosp** 1985 Feb–Mar;35(2–3):27–40 (50 ref.)

PHARMACODYNAMICS

Clinical pharmacology and therapeutic applications of the new oral converting enzyme inhibitor, enalapril. Riley LJ Jr, et al. **Am Heart J** 1985 May;109(5 Pt 1):1085–9 (48 ref.)

An overview of the clinical pharmacology of enalapril. Davies RO, et al. **Br J Clin Pharmacol** 1984;18 Suppl 2:215S–229S (84 ref.)

Use of aspartame in pregnancy. Sturtevant FM. **Int J Fertil** 1985;30(1):85–7 (20 ref.)

THERAPEUTIC USE

Treatment of hypertension with angiotensin converting enzyme inhibitors. Johnston CI. **Aust NZ J Med** 1984 Aug; 14(4):509–13 (30 ref.)

Enalapril, a nonsulfhydryl angiotensin-converting enzyme inhibitor. Vlasses PH, et al. **Clin Pharm** 1985 Jan–Feb; 4(1):27–40 (93 ref.)

Converting-enzyme inhibition for severe chronic heart failure: views from a skeptic. Packer M. **Int J Cardiol** 1985 Feb;7(2):111–20 (50 ref.)

Angiotensin-converting enzyme inhibitors: past, present, and bright future. Edwards CR, et al. **Lancet** 1985 Jan 5; 1(8419):30–4 (89 ref.)

[Angiotensin converting enzyme inhibitors--a new group of hypotensive drugs] Lazowski J. **Wiad Lek** 1984 May 15; 37(10):792–6 (7 ref.) (Pol)

DIPEPTIDYL PEPTIDASES see under **PEPTIDE PEPTIDOHYDROLASES**

DIPHENYLHYDANTOIN see **PHENYTOIN**

DIPHENYLMETHYL COMPOUNDS see **BENZHYDRYL COMPOUNDS**

DIPHENYLTHIOHYDANTOIN see under **PHENYTOIN**

DIPHOSPHONATES

THERAPEUTIC USE

[Biphosphonate as a therapeutic drug--experimental studies and clinical application] Fleisch H. **Ther Umsch** 1985 Jun; 42(6):366–75 (111 ref.) (Eng. Abstr.) (Ger)

DIPHOSPHOPYRIDINE NUCLEOTIDE see **NAD**

DIPHTHERIA

IMMUNOLOGY

[Biological, genetic and epidemiological aspects of diphtheria and normal human microflora] Krylova MD. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):37–45 (30 ref.) (Rus)

PREVENTION & CONTROL

Selective primary health care: strategies for control of disease in the developing world. XVII. Pertussis and diphtheria. Hewlett EL. **Rev Infect Dis** 1985 May–Jun;7(3):426–33 (80 ref.)

DIPHTHERIA TOXIN

TOXICITY

[Diphtheria toxin. Its structure and mode of action] Ionescu M. **Rev Ig [Bacteriol]** 1984 Oct–Dec;29(4):289–301 (44 ref.) (Eng. Abstr.) (Rum)

DIPLOCOCCUS PNEUMONIAE see STREPTOCOCCUS PNEUMONIAE

DIPODOMYS see under RODENTIA

DIPRENORPHINE see under MORPHINANS

DIPROPYL ACETATE see VALPROATE

DIPTERA

MICROBIOLOGY

Relationship of the face fly (Diptera: Muscidae) to pinkeye in cattle: a review and synthesis of the relevant literature. Hall RD. **J Med Entomol** 1984 Jul 26;21(4):361–5 (51 ref.)

PHYSIOLOGY

Learning in three species of Diptera: the blow fly Phormia regina, the fruit fly Drosophila melanogaster, and the house fly Musca domestica. McGuire TR. **Behav Genet** 1984 Sep; 14(5):479–526 (108 ref.)

Early visual processing in insects. Shaw SR. **J Exp Biol** 1984 Sep;112:225–51 (89 ref.)

DIPYRIDAMOLE

THERAPEUTIC USE

Dipyridamole: a critical evaluation. Rivey MP, et al. **Drug Intell Clin Pharm** 1984 Nov;18(11):869–80 (167 ref.)

Clinical aspects of antiplatelet therapy. Sherry S. **Semin Hematol** 1985 Apr;22(2):125–34 (49 ref.)

2,2'-DIPYRIDYL see under PYRIDINES

DIRECT SERVICE COSTS see under COSTS AND COST ANALYSIS

DIROFILARIASIS

VETERINARY

Feline dirofilariasis. Dillon R. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1185–99 (39 ref.)

DISABILITY EVALUATION

Legal issues in the medical assessment of physical impairment by third-party physicians. Rothstein MA. **J Leg Med (Chicago)** 1984 Dec;5(4):503–48 (212 ref.)

[Coronary bypass operation and its effect on the level of function. A review of the literature] Meyer-Myklestad L. **Tidsskr Nor Laegeforen** 1984 Oct 30;104(30):2078–82 (39 ref.) (Nor)

[Clinico-instrumental criteria in assessing the work capacity of ischemic heart disease patients with stable stenocardia] Lupanov VP, et al. **Kardiologiia** 1985 Feb;25(2):107–14 (62 ref.) (Rus)

[Disability expertise and medical rehabilitation of the disabled and of patients with varicose veins of the lower extremities] Puzin SN, et al. **Klin Med (Mosk)** 1985 Jan;63(1):27–33 (54 ref.) (Rus)

DISABILITY, PHYSICAL see HANDICAPPED

DISABLED see HANDICAPPED

DISACCHARIDES

METABOLISM

Sucrose-isomaltose malabsorption. Gudmand-Høyer E, et al. **Adv Nutr Res** 1984;6:233–69 (240 ref.)

THERAPEUTIC USE

[Treatment with lactulose. A low-risk alternative in various diseases] Reim HG, et al. **Fortschr Med** 1984 Dec 6; 102(45):1167–70 (30 ref.) (Eng. Abstr.) (Ger)

DISCRIMINATION (PSYCHOLOGY)

Drug discrimination studies. Holtzman SG. **Drug Alcohol Depend** 1985 Feb;14(3–4):263–82 (83 ref.)

Trends in drug discrimination research analysed with a cross-indexed bibliography, 1982–1983. Stolerman IP, et al. **Psychopharmacology (Berlin)** 1985;86(1–2):1–11 (191 ref.)

DISCRIMINATION LEARNING

The role of observing and attention in establishing stimulus control. Dinsmoor JA. **J Exp Anal Behav** 1985 May; 43(3):365–81 (98 ref.)

DISEASE

Health and disease among the oldest old: a clinical perspective. Minaker KL, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):324–49 (36 ref.)

[The deterministic concept of human diseases] Petlenko VP, et al. **Arkh Patol** 1984;46(10):3–10 (49 ref.) (Eng. Abstr.) (Rus)

CHEMICALLY INDUCED

Lessons for living in a chemical world. Selikoff IJ. **Bull Environ Contam Toxicol** 1984 Dec;33(6):682–95 (1 ref.)

ETIOLOGY

Multifactorial pathogenesis: ought we to classify disease or treat the individual's causes of disease? Ahlqvist J. **Med Hypotheses** 1985 Mar;16(3):289–302 (67 ref.)

Free radical-induced pathology. Clark IA, et al. **Med Res Rev** 1985 Jul–Sep;5(3):297–332 (346 ref.)

[Emotions, immunity and disease] Solomon GF, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):242–51 (117 ref.) (Rus)

METABOLISM

Survey of the human acetylator polymorphism in spontaneous disorders. Evans DA. **J Med Genet** 1984 Aug; 21(4):243–53 (100 ref.)

Free radicals and disease in man. Proctor PH, et al. **Physiol Chem Phys Med NMR** 1984;16(3):175–95 (265 ref.)

PHYSIOPATHOLOGY

Changing patterns of disease associated with increased affluence. Burkitt DP. **Rev Environ Health** 1984;4(2):121–31 (9 ref.)

PSYCHOLOGY

Health psychology. Krantz DS, et al. **Annu Rev Psychol** 1985; 36:349–83 (36 ref.)

DISEASE MODELS, ANIMAL

Functional eustachian tube obstruction and otitis media in a primate model. A review. Doyle WJ. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:52–7 (20 ref.)

Experimental models of anxiety. Problems and perspectives. Griez E. **Acta Psychiatr Belg** 1984;84:511–32 (61 ref.)

Murine models of systemic lupus erythematosus. Theofilopoulos AN, et al. **Adv Immunol** 1985;37:269–390 (597 ref.)

Diabetes mellitus: relationships of nonhuman primates and other animal models to human forms of diabetes. Howard CF Jr. **Adv Vet Sci Comp Med** 1984;28:115–49 (327 ref.)

Nonhuman primate models for human disease. McClure HM. **Adv Vet Sci Comp Med** 1984;28:257–304 (246 ref.)

Experimental leprosy in nonhuman primates. Martin LN, et al. **Adv Vet Sci Comp Med** 1984;28:201–36 (109 ref.)

Viral disease models in primates. Soike KF, et al. **Adv Vet Sci Comp Med** 1984;28:151–99 (322 ref.)

Deafferentation in animals as a model for the study of pain: an alternative hypothesis. Rodin BE, et al. **Brain Res** 1984 Aug;319(3):213–28 (109 ref.)

The V2 carcinoma of the rabbit as an integrated model of tumor invasion. Sträuli P, et al. **Bull Cancer (Paris)** 1984; 71(5):447–52 (41 ref.)

Considerations in the use of nude mice for cancer research. Sharkey FE, et al. **Cancer Metastasis Rev** 1984;3(4):341–60 (133 ref.)

Is there an animal model for gestational diabetes? Hellerström C, et al. **Diabetes** 1985 Jun;34 Suppl 2:28–31 (30 ref.)

A search for a suitable animal model for bone tumors: a review. Pelfrène AF. **Drug Chem Toxicol** 1985;8(1–2):83–99 (32 ref.)

Suitability of animal models for predictive toxicology: theoretical and practical considerations. Calabrese EJ. **Drug Metab Rev** 1984;15(3):505–23 (19 ref.)

Animal models of nonthyroidal disease. Tibaldi JM, et al. **Endocr Rev** 1985 Winter;6(1):87–102 (79 ref.)

Histogenesis of pancreatic carcinogenesis in the hamster: ultrastructural evidence. Flaks B. **Environ Health Perspect** 1984 Jun;56:187–203 (90 ref.)

Studies of pancreatic carcinogenesis in different animal models. Scarpelli DG, et al. **Environ Health Perspect** 1984 Jun;56:217–27 (55 ref.)

Species differences in the responses of the eye to irritation and trauma: a hypothesis of divergence in ocular defense mechanisms, and the choice of experimental animals for eye research. Bito LZ. **Exp Eye Res** 1984 Dec;39(6):807–29 (103 ref.)

Animal models in atherosclerosis research. Jokinen MP, et al. **Exp Mol Pathol** 1985 Feb;42(1):1–28 (141 ref.)

Chronic kidney disease and organic chemical exposures: evaluations of causal relationships in humans and experimental animals. Kluwe WM, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):889–901 (58 ref.)

Primate animal models and titered inocula for the study of human hepatitis A, hepatitis B, and non-A, non-B hepatitis. Tabor E, et al. **J Med Primatol** 1983;12(6):305–18 (35 ref.)

An endocrine experimental model for myofibrillar disarray as found in hypertrophic cardiomyopathy. Olsen EG. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:35–40 (23 ref.)

Methods for producing experimental complete atrioventricular block in dogs. Boucher M, et al. **J Pharmacol Methods** 1985 Apr;13(2):95–107 (69 ref.)

Experimental models in cancer immunotherapy. Ross DS, et al. **J Surg Res** 1984 Nov;37(5):415–30 (138 ref.)

Necrotizing enterocolitis: a review of animal models. Topalian SL, et al. **J Surg Res** 1984 Oct;37(4):320–36 (99 ref.)

Behavior and neurobehavioral teratology using the ferret. Rabe A, et al. **Lab Anim Sci** 1985 Jun;35(3):256–67 (139 ref.)

Experimental contact photoallergenicity: guinea pig models. Maurer T. **Photodermatol** 1984 Oct;1(5):221–31 (48 ref.)

The olfactory bulbectomized rat as a model of depression. Leonard BE. **Pol J Pharmacol Pharm** 1984 Sep–Oct; 36(5):561–9 (30 ref.)

Theiler's virus infection: a model for multiple sclerosis. Friedmann A, et al. **Prog Med Virol** 1985;31:43–83 (132 ref.)

Learned helplessness and animal models of depression. Maier SF. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):435–46 (50 ref.)

Animal models of self-destructive behavior and suicide. Crawley JN, et al. **Psychiatr Clin North Am** 1985 Jun; 8(2):299–310 (67 ref.)

Animal models of Reye's syndrome. Deshmukh DR. **Rev Infect Dis** 1985 Jan–Feb;7(1):31–40 (96 ref.)

Renal dysfunction in animal models of cyclosporine toxicity. Paller MS, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):155–9 (16 ref.)

Experimental models of nephrotoxic acute renal failure. Stein JH, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):72–80 (60 ref.)

Cyclosporine nephrotoxicity: studies in laboratory animals. Sullivan BA, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):145–54 (65 ref.)

Cyclosporine: toxicity, metabolism, and drug interactions—implications from animal studies. Whiting PH, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):134–44 (44 ref.)

[An experimental model of inflammation] Pawłowski K. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):519–35 (93 ref.) (Pol)

[Experimental models of 2-stage carcinogenesis] Turusov VS. **Eksp Onkol** 1985;7(3):5–12 (56 ref.) (Eng. Abstr.) (Rus)

CLASSIFICATION

Animal models of obesity: classification and characterization. Sclafani A. **Int J Obes** 1984;8(5):491–508 (131 ref.)

DISEASE OUTBREAKS

Haemolytic-uraemic syndrome: epidemiology and report of an outbreak. Gully PR. **J R Soc Health** 1984 Dec; 104(6):214–7 (41 ref.)

[Carrier state of pathogenic microorganisms as a phase in the preservation of the causative agent in the period between epidemics] Chakhava OV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):9–16 (87 ref.) (Rus)

[The epidemic process as a system. I. The structure of the epidemic process] Cherkasskiĭ BL. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):45–51 (30 ref.) (Eng. Abstr.) (Rus)

[The moving forces of an epidemic process from the viewpoint of the philosophy of dialectical materialism] Kozlov MP. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Apr;(4):108–13 (20 ref.) (Rus)

ETIOLOGY

Volatile nitrites. Use and adverse effects related to the current epidemic of the acquired immune deficiency syndrome. Newell GR, et al. **Am J Med** 1985 May;78(5):811–6 (49 ref.)

OCCURRENCE

The epidemiology of nosocomial infections caused by Klebsiella pneumoniae. Jarvis WR, et al. **Infect Control** 1985 Feb;6(2):68–74 (43 ref.)

Hantaan virus. Sutton RN. **J Infect** 1985 Mar;10(2):93–5 (25 ref.)

Epidemic non-A, non-B hepatitis. Maynard JE. **Semin Liver Dis** 1984 Nov;4(4):336–9 (16 ref.)

[The epidemiology of interhospital outbreaks of nosocomial infections] Vlodavets VV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Jul;(7):75–7 (12 ref.) (Rus)

VETERINARY

The international cattle trade problems and control of disease. Scudamore JM. **Br Vet J** 1984 Sep–Oct;140(5):413–29 (30 ref.)

History and epidemiology of foot-and-mouth disease in Zambia: a review. Perry BD, et al. **Trop Anim Health Prod** 1984 May;16(2):107–14 (20 ref.)

[Ecology and epizootiology] Korenberg EI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):99–103 (47 ref.) (Rus)

DISEASE RESERVOIRS

see related
CARRIER STATE
COMMUNICABLE DISEASE CONTROL
DISEASE VECTORS
ZOONOSES

DISEASE RESERVOIRS

The zoonotic potential of reservoirs of leishmaniasis in the Old World. Bray RS. **Ecol Dis** 1982;1(4):257–67 (109 ref.)
Influence of the mechanism of transmission of the infective agent on the aetiological structure of leptospiral foci. Kiktenko VS. **J Hyg Epidemiol Microbiol Immunol** 1985; 29(1):77–82 (37 ref.)
[Occurrence of Campylobacter jejuni in animals and its significance for the human] Weber A. **Tierarztl Prax** 1985; 13(2):151–7 (24 ref.) (Eng. Abstr.) **(Ger)**
[Importance of the theory of natural foci in parasitic and infectious diseases in Georgia] Maruashvili GM. **Med Parazitol (Mosk)** 1984 Jul–Aug;(4):34–6 (23 ref.) **(Rus)**
[Typological classification of the natural foci and the structure of the world-wide geographic range of natural rabies] Cherkasskil BL. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):16–21 (6 ref.) **(Rus)**
[New developments in the study of natural tularemia foci in the USSR] Olsuf'ev NG. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Dec;(12):3–9 (50 ref.) **(Rus)**

DISEASE RESISTANCE see **IMMUNITY, NATURAL**

DISEASE SUSCEPTIBILITY

see related
HEMORRHAGIC DIATHESIS

DISEASE VECTORS

[Monkeys as a source of human viral diseases] Pille ER. **Vopr Virusol** 1985 Mar–Apr;30(2):138–44 (48 ref.) **(Rus)**
[Animal carriers of Shigella and their possible epidemiological importance] Priamukhina NS, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov;(11):20–4 (50 ref.) **(Rus)**

DISEASES IN TWINS

Family and twin studies in multiple sclerosis. McFarland HF, et al. **Ann NY Acad Sci** 1984;436:118–24 (14 ref.)
Genetic aspects of alcoholism. Guze SB. **Prog Clin Biol Res** 1985;177:479–87 (18 ref.)
Progress in understanding the genetics of diabetes mellitus. Rimoin DL, et al. **Prog Clin Biol Res** 1985;177:393–412 (74 ref.)
Twin and adoption studies. How good is the evidence for a genetic role? Murray RM, et al. **Recent Dev Alcohol** 1983; 1:25–48 (44 ref.)
[Congenital structural defects in twins: diversity, etiology and genetic counseling] Schinzel A. **Schweiz Rundsch Med Prax** 1985 Apr 2;74(14):351–7 (17 ref.) (Eng. Abstr.) **(Fre)**

DISGERMINOMA see **DYSGERMINOMA**

DISINFECTION see under **STERILIZATION**

DISINFECTION, HAND see **HANDWASHING**

DISK, HERNIATED see **INTERVERTEBRAL DISK DISPLACEMENT**

DISK, INTERVERTEBRAL see **INTERVERTEBRAL DISK**

DISLOCATIONS

DIAGNOSIS

Scapholunate ligamentous instabilities (dissociations, subdislocations, dislocations). Linscheid RL. **Ann Chir Main** 1984;3(4):323–30 (38 ref.) **(Eng, Fre)**

RADIOGRAPHY

Clues to the initial radiographic evaluation of skeletal trauma. Cone RO. **Emerg Med Clin North Am** 1984 May; 2(2):245–78 (54 ref.)
The radiologic diagnosis of subtle extremity injuries. Weinman BN. **Emerg Med Clin North Am** 1985 Aug; 3(3):585–605 (49 ref.)
Radiology of trauma to the wrist: dislocations, fracture dislocations, and instability patterns. Yeager BA, et al. **Skeletal Radiol** 1985;13(2):120–30 (24 ref.)

THERAPY

Pedal dislocations. An overview. Smith TF. **Clin Podiatry** 1985 Apr;2(2):349–64 (50 ref.)
Common pediatric musculoskeletal emergencies. Nogi J. **Emerg Med Clin North Am** 1984 May;2(2):409–23 (11 ref.)
Treatment of fractures and dislocations of the thoracic and lumbar spine. Bohlman HH. **J Bone Joint Surg [Am]** 1985 Jan;67(1):165–9 (19 ref.)

DISODIUM CROMOGLYCATE

PHARMACODYNAMICS

Cromolyn sodium. Bernstein IL. **Chest** 1985 Jan;87(1 Suppl):68S–73S (35 ref.)
Sodium cromoglycate and related drugs. Church MK, et al. **Clin Allergy** 1985 Jul;15(4):311–20 (52 ref.)

THERAPEUTIC USE

Anticholinergics, cromolyn, and other occasionally useful drugs. George RB, et al. **Clin Chest Med** 1984 Dec; 5(4):685–93 (70 ref.)
Cromolyn sodium: a review. Shapiro GG, et al. **Pharmacotherapy** 1985 May–Jun;5(3):156–70 (185 ref.)

DISOPYRAMIDE

PHARMACODYNAMICS

Disopyramide. Vaughan Williams EM. **Ann NY Acad Sci** 1984;432:189–200 (56 ref.)
[Disopyramide phosphate: the electrophysiological mechanisms of its anti-arrhythmia action and its use in clinical practice] Grosu AA. **Kardiologia** 1985 May; 25(5):114–8 (61 ref.) **(Rus)**

DISPENSATORIES

[Research methodology and aspects of the morbidity and effectiveness of hospitalization in mental disorders. V. Contributions on the increased efficiency of medical assistance of hospitalized mental patients] Lăpuşan L, et al. **Rev Med Interna [Neurol Psihiatr]** 1984 Apr–Jun; 29(2):121–9 (31 ref.) (Eng. Abstr.) **(Rum)**

DISSECTING ANEURYSM see **ANEURYSM, DISSECTING**

DISSECTION

METHODS

Immunodissection: use of monoclonal antibodies to isolate specific types of renal cells. Smith WL, et al. **Am J Physiol** 1985 Jan;248(1 Pt 2):F1–7 (38 ref.)

DISSEMINATED INTRAVASCULAR COAGULATION

Disseminated intravascular coagulation: a review. Roseman B. **Oral Surg Oral Med Oral Pathol** 1985 Jun;59(6):551–6 (52 ref.)

DRUG THERAPY

Treatment of disseminated intravascular coagulation. Collen D. **Bibl Haematol** 1983;(49):295–306 (77 ref.)

ETIOLOGY

[Hemorrhage in the cases with leukemia] Sakuragawa N, et al. **Rinsho Byori** 1984 Sep;32(9):954–8 (13 ref.) **(Jpn)**
[Disseminated intravascular coagulation in skin diseases] Platek-Twardoch C. **Przegl Dermatol** 1984 Nov–Dec; 71(6):609–14 (38 ref.) **(Pol)**
[Syndrome of disseminated intravascular coagulation in diseases of the digestive organs] Shchepotin BM, et al. **Klin Med (Mosk)** 1985 Mar;63(3):23–30 (62 ref.) **(Rus)**

PHYSIOPATHOLOGY

[Clinical significance of disseminated intravascular coagulation] Belovezhdov N. **Vutr Boles** 1984;23(6):1–7 (26 ref.) **(Bul)**

DISTAMYCINS see under **PYRROLES**

DISULFIDES

PHYSIOLOGY

Role of reversible oxidation–reduction of enzyme thiols–disulfides in metabolic regulation. Ziegler DM. **Annu Rev Biochem** 1985;54:305–29 (329 ref.)

DISULFOTON see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

DITAZOL see under **OXAZOLES**

DITERPENES

ANALYSIS

Diterpenoids of Rabdosia species. Fujita E, et al. **Fortschr Chem Org Naturst** 1984;46:77–157 (151 ref.)

PHARMACODYNAMICS

Forskolin modulates cyclic AMP generation in the rat myometrium. Interactions with isoproterenol and prostaglandins E2 and I2. Mokhtari A, et al. **J Cyclic Nucleotide Protein Phosphor Res** 1985; 10(3):213–27 (30 ref.)

DITHIONITE see under **SULFITES**

DITHIZONE see under **AZO COMPOUNDS**

DIURESIS

see related
OSMOLAR CONCENTRATION

Hyperbaric diuresis and nocturia—a review. Shiraki K, et al. **Sangyo Ika Daigaku Zasshi** 1985 Mar 1;7(1):61–72 (15 ref.)

DRUG EFFECTS

Vasopressin analogs with high and specific antidiuretic activity. Zaoral M. **Int J Pept Protein Res** 1985 Jun; 25(6):561–74 (72 ref.)

DIURETICS

Atrial natriuretic peptides: endogenous diuretics? Richards AM, et al. **NZ Med J** 1985 Jul 24;98(783):588–90 (38 ref.)
[Pharmacological mechanism of modern diuretics. Carbonic anhydrase inhibitors] Iino Y, et al. **Nippon Rinsho** 1984 Sep;42(9):1981–6 (25 ref.) **(Jpn)**
[Pharmacological mechanism of modern diuretics. Aldosterone antagonists] Kinouchi T, et al. **Nippon Rinsho** 1984 Sep;42(9):1994–2000 (46 ref.) **(Jpn)**

ADVERSE EFFECTS

Diuretics, hypokalemia, and ventricular ectopy. The controversy continues. Atwood JE, et al. **Arch Intern Med** 1985 Jul;145(7):1185–7 (12 ref.)
Cardiovascular toxicity of diuretics related to magnesium depletion. Reyes AJ, et al. **Hum Toxicol** 1984 Oct; 3(5):351–71 (108 ref.)
[Adverse effects of diuretics: hypokalemia and arrhythmia] Ikeda N, et al. **Nippon Rinsho** 1984 Sep;42(9):2080–5 (26 ref.) **(Jpn)**
[Adverse effect of diuretics: hyperuricosuria] Kagami T. **Nippon Rinsho** 1984 Sep;42(9):2105–10 (28 ref.) **(Jpn)**
[Adverse effects of diuretics: diuretics and potassium] Kitaoka T, et al. **Nippon Rinsho** 1984 Sep;42(9):2086–92 (20 ref.) **(Jpn)**
[Adverse effects of diuretics: insulin resistance] Toyota T, et al. **Nippon Rinsho** 1984 Sep;42(9):2098–104 (21 ref.) **(Jpn)**
[Diuretics, magnesium deficiency, sudden death and coronary disease] Reyes AJ. **Rev Clin Esp** 1984 Sep 30;174(6):205–15 (107 ref.) **(Spa)**

PHARMACODYNAMICS

Diuretics. Clinical pharmacology and therapeutic use (Part I). Lant A. **Drugs** 1985 Jan;29(1):57–87 (258 ref.)
Effects of diuretics on the renal handling of magnesium. Ryan MP, et al. **Drugs** 1984 Oct;28 Suppl 1:167–81 (58 ref.)
Interactions of NSAIDs with diuretics and beta-blockers mechanisms and clinical implications. Webster J. **Drugs** 1985 Jul;30(1):32–41 (71 ref.)
Diuretics. Priebe HJ. **Int Anesthesiol Clin** 1984 Spring; 22(1):137–56 (61 ref.)
[Water diuretics] Ishikawa S. **Nippon Rinsho** 1984 Sep; 42(9):2118–23 (30 ref.) **(Jpn)**
[Pharmacological mechanism of modern diuretics. Action mechanisms of hypotensive diuretics. 2). Hemodynamic effect] Kikawada R, et al. **Nippon Rinsho** 1984 Sep; 42(9):2021–7 (16 ref.) **(Jpn)**
[Pharmacological mechanism of modern diuretics. Role of prostaglandins, kallikrein and kinins] Omata K, et al. **Nippon Rinsho** 1984 Sep;42(9):2001–8 (42 ref.) **(Jpn)**
[Volume control within a single cell and effects of diuretics] Sakai T. **Nippon Rinsho** 1984 Sep;42(9):2028–33 (30 ref.) **(Jpn)**
[Pharmacological mechanism of modern diuretics. Mechanism of hypotensive diuretics. 1). Effects on the myocardium and smooth muscles] Saruta T, et al. **Nippon Rinsho** 1984 Sep;42(9):2016–20 (13 ref.) **(Jpn)**
[Electrolytes transport by the gallbladder and diuretics] Suzuki K, et al. **Nippon Rinsho** 1984 Sep;42(9):2039–45 (39 ref.) **(Jpn)**
[Intestinal ion transport and diuretics] Suzuki Y. **Nippon Rinsho** 1984 Sep;42(9):2034–8 (23 ref.) **(Jpn)**

THERAPEUTIC USE

The effect of diuretics on systemic and renal hemodynamics in patients with renal insufficiency. Kaufman AM, et al. **Am J Kidney Dis** 1985 Apr;5(4):A71–8 (30 ref.)
The role of diuretics and inotropic therapy in failure associated with myocardial infarction. Roberts R. **Arch Int Physiol Biochim** 1984 Nov;92(4):S33–48 (55 ref.)
Diuretics. Clinical pharmacology and therapeutic use (Part II). Lant A. **Drugs** 1985 Feb;29(2):162–88 (273 ref.)
Diuretics in cardiovascular therapy. Perusing the past, practising in the present, preparing for the future. Taylor SH. **Z Kardiol** 1985;74 Suppl 2:2–12 (27 ref.)
[Which should be the first choice in the treatment of congestive heart failure, diuretics or digitalis?] Sato T. **Kokyu To Junkan** 1985 Mar;33(3):247–51 (24 ref.) **(Jpn)**
[Clinical application of diuretics: congestive heart failure and nephrotic syndrome] Hirata Y, et al. **Nippon Rinsho** 1984 Sep;42(9):2046–50 (22 ref.) **(Jpn)**
[Clinical application of diuretics: ascites] Kato E, et al. **Nippon Rinsho** 1984 Sep;42(9):2051–6 (8 ref.) **(Jpn)**
[Mild hypertension and the role of diuretics] Kojima S, et al. **Nippon Rinsho** 1984 Sep;42(9):2111–7 (16 ref.) **(Jpn)**

DIURETICS, SULFAMYL

Piretanide: a loop-active diuretic. Pharmacology, therapeutic efficacy and adverse effects. Marsh JD, et al. **Pharmacotherapy** 1984 Jul-Aug;4(4):170-80 (50 ref.)

PHARMACODYNAMICS

Bumetanide. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic use. Ward A, et al. **Drugs** 1984 Nov;28(5):426-64 (214 ref.)

THERAPEUTIC USE

Piretanide. A preliminary review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy. Clissold SP, et al. **Drugs** 1985 Jun;29(6):489-530 (126 ref.)

DIURETICS, THIAZIDE

ADVERSE EFFECTS

[Adverse effects of antihypertensive agents, with special reference to increased risk factors] Fujii J. **Nippon Rinsho** 1985 May;43(5):1012-7 (29 ref.) **(Jpn)**

PHARMACODYNAMICS

Diuretics and calcium metabolism. Sutton RA. **Am J Kidney Dis** 1985 Jan;5(1):4-9 (55 ref.)

[Pharmacological mechanism of modern diuretics. Diuretics and calcium transport] Torikai S, et al. **Nippon Rinsho** 1984 Sep;42(9):2009-15 (30 ref.) **(Jpn)**

THERAPEUTIC USE

[Clinical application of diuretics: hypercalcemia and hypercalciuria] Matsunaga H, et al. **Nippon Rinsho** 1984 Sep;42(9):2073-9 (17 ref.) **(Jpn)**

[Clinical application of diuretics: renal calculi] Yazaki T, et al. **Nippon Rinsho** 1984 Sep;42(9):2069-72 (23 ref.) **(Jpn)**

DIURNAL RHYTHM see under **CIRCADIAN RHYTHM**

DIVERTICULITIS, COLONIC

DIAGNOSIS

Intraabdominal infection: diagnosis and treatment in the elderly patient. Norman DC, et al. **Gerontology** 1984; 30(5):327-38 (38 ref.)

SURGERY

Emergency surgery for diverticular disease complicated by generalized and faecal peritonitis: a review. Krukowski ZH, et al. **Br J Surg** 1984 Dec;71(12):921-7 (81 ref.)

DIVERTICULOSIS

Noncolonic diverticular disease. Brian JE Jr, et al. **Surg Gynecol Obstet** 1985 Aug;161(2):189-95 (46 ref.)

ETIOLOGY

Diet and diverticulosis--new leads [editorial] Heaton KW. **Gut** 1985 Jun;26(6):541-3 (20 ref.)

DIVING

see related
DECOMPRESSION SICKNESS
IMMERSION

Circulatory functions during immersion and breath-hold dives in humans. Lin YC. **Undersea Biomed Res** 1984 Jun; 11(2):123-38 (76 ref.)

[Petroleum civilization and diving of men] Seki K. **Ann Physiol Anthropol** 1984 Jul;3(3):195-200 (35 ref.) **(Jpn)**

ADVERSE EFFECTS

Management of dysbaric diving casualties. Kizer KW. **Emerg Med Clin North Am** 1983 Dec;1(3):659-70 (34 ref.)

Hyperbaric diuresis and nocturia--a review. Shiraki K, et al. **Sangyo Ika Daigaku Zasshi** 1985 Mar 1;7(1):61-72 (15 ref.)

[Decompression sickness--diagnosis, first aid and principles of emergency treatment. I] Krzyżak J, et al. **Pol Tyg Lek** 1984 Sep 17;39(38):1277-82 (21 ref.) (Eng. Abstr.) **(Pol)**

[Decompression sickness--diagnosis, first aid and principles of treatment. II] Krzyżak J, et al. **Pol Tyg Lek** 1984 Sep 24;39(39):1305-9 (15 ref.) (Eng. Abstr.) **(Pol)**

DIVORCE

Family breakdown and its effects on emotional disorders in children. Shamsie J. **Can J Psychiatry** 1985 Jun;30(4):281-7 (48 ref.)

DMBA see **9,10-DIMETHYL-1,2-BENZANTHRACENE**

DMPP see under **PIPERAZINES**

DMSO see **DIMETHYL SULFOXIDE**

DNA

see related
GENETIC CODE
NUCLEIC ACID HYBRIDIZATION
REPETITIVE SEQUENCES, NUCLEIC ACID

The origin and evolution of retroposons. Rogers JH. **Int Rev Cytol** 1985;93:187-279 (631 ref.)

In vitro photoreactions of selected psoralens and methylangelicins with DNA, RNA, and proteins. Rodighiero G, et al. **Natl Cancer Inst Monogr** 1984 Dec; 66:31-40 (62 ref.)

The reaction of the psoralens with deoxyribonucleic acid. Hearst JE, et al. **Q Rev Biophys** 1984 Feb;17(1):1-44 (44 ref.)

[Conformation characteristics of biopolymers] Varshavskiĭ IaM. **Mol Biol (Mosk)** 1985 Jan-Feb;19(1):230-47 (79 ref.) (Eng. Abstr.) **(Rus)**

ADMINISTRATION & DOSAGE

Targeting of daunorubicin by association with DNA or proteins: a review. Trouet A, et al. **Semin Oncol** 1984 Dec; 11(4 Suppl 3):64-72 (37 ref.)

ANALYSIS

Site-specific analysis of drug interactions and damage in DNA using sequencing techniques. Wilkins RJ. **Anal Biochem** 1985 Jun;147(2):267-79 (72 ref.)

DNA analysis as clinical investigation: when and how? Jeanpierre M, et al. **Ann Genet (Paris)** 1984;27(3):134-47 (94 ref.)

Packaged DNA. An elastic model. Manning GS. **Cell Biophys** 1985 Mar;7(1):57-89 (58 ref.)

High-performance liquid chromatography of DNA. Wells RD. **J Chromatogr** 1984 Dec 7;336(1):3-14 (45 ref.)

Computed cell image information. Bibbo M, et al. **Monogr Clin Cytol** 1984;9:62-100 (77 ref.)

Population genetics of C4 with the use of complementary DNA probes. Edwards JH. **Philos Trans R Soc Lond [Biol]** 1984 Sep 6;306(1129):405-17 (25 ref.)

[Biochemistry of the brain. f. Nucleic acids] Suzuki N. **Nippon Rinsho** 1985 Feb;43(2):266-9 (29 ref.) **(Jpn)**

BIOSYNTHESIS

Mutagenesis by incorporation of alkylated nucleotides. Topal MD. **Basic Life Sci** 1985;31:339-51 (27 ref.)

Recent studies on inhibitors of macromolecular synthesis and function in trypanosomes. Meshnick SR. **Pharmacol Ther** 1984;25(2):239-54 (97 ref.)

[DNA and DNA synthesis in the nervous system] Inoue N. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1117-29 (142 ref.) **(Jpn)**

[Mechanisms and age-specific characteristics of nuclear DNA replication] Levitskiĭ EL. **Ukr Biokhim Zh** 1984 Jul-Aug;56(4):460-72 (87 ref.) (Eng. Abstr.) **(Rus)**

BLOOD

[DNA damage in the cells of human peripheral blood subjected to endogenous and exogenous factors] Fedorov NA, et al. **Gematol Transfuziol** 1985 Jun;30(6):50-5 (77 ref.) **(Rus)**

CHEMICAL SYNTHESIS

Scope of DNA cloning and chemical methods in development of chemotherapeutic agents. Narang SA, et al. **Pharmacol Ther** 1984;26(2):163-89 (174 ref.)

GENETICS

Left-handed Z-DNA. Leng M. **Biochim Biophys Acta** 1985 Aug 21;825(4):339-44 (70 ref.)

DNA methylation patterns. Formation and function. Razin A, et al. **Biochim Biophys Acta** 1984 Sep 10;782(4):331-42 (99 ref.)

Apurinic sites as mutagenic intermediates. Loeb LA. **Cell** 1985 Mar;40(3):483-4 (19 ref.)

DNA polymorphism and molecular pathology of the human globin gene clusters. Antonarakis SE, et al. **Hum Genet** 1985;69(1):1-14 (112 ref.)

The gene in search of an identity. Falk R. **Hum Genet** 1984; 68(3):195-204 (46 ref.)

DNA sequence amplification in mammalian cells. Hamlin JL, et al. **Int Rev Cytol** 1984;90:31-82 (209 ref.)

The origin and evolution of retroposons. Rogers JH. **Int Rev Cytol** 1985;93:187-279 (631 ref.)

Genetic modifications during cellular aging. Goldstein S, et al. **Mol Cell Biochem** 1984 Sep;64(1):15-30 (115 ref.)

Sequence specificities in the interactions of chemicals and radiations with DNA. Wilkins RJ. **Mol Cell Biochem** 1984 Sep;64(2):111-26 (78 ref.)

Role of DNA lesions and repair in the transformation of human cells. Maher VM, et al. **Pharmacol Ther** 1984; 25(3):395-408 (52 ref.)

[Molecular cloning of chloroplasts genes--chloroplast DNA replication origin and transcriptional promoters] Ohyama K. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):184-96 (112 ref.) **(Jpn)**

[Structure of an inverted repeat sequence in chloroplast DNA] Sugita M, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):875-88 (83 ref.) **(Jpn)**

[The basis of high-fidelity translation] El'kaia AV, et al. **Mol Biol (Mosk)** 1984 Sep-Oct;18(5):1163-80 (170 ref.) (Eng. Abstr.) **(Rus)**

[Recombination between adenoviral and cellular DNA] Gahlmann R, et al. **Vopr Virusol** 1984 Jul-Aug; 29(4):399-410 (49 ref.) **(Rus)**

IMMUNOLOGY

Origins of anti-DNA autoantibodies. Schwartz RS, et al. **J Clin Invest** 1985 Feb;75(2):321-7 (79 ref.)

Immunoassay of carcinogen-modified DNA. Strickland PT, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:1-58 (246 ref.)

On the nature, origin and clinical significance of anti-DNA autoantibodies. Stollar BD. **Scand J Rheumatol [Suppl]** 1985;56:22-31 (53 ref.)

[Antibodies against deoxyribonucleic acid and its protein complex--their formation and clinical significance] Lange A. **Postepy Hig Med Dosw** 1984 Sep-Dec;38(5-6):681-91 (47 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

DNA fragmentation in targets of CTL: an example of programmed cell death in the immune system. Cohen JJ, et al. **Adv Exp Med Biol** 1985;184:493-508 (23 ref.)

Generation of nucleic acid structures and binding of molecules to DNA. Miller KJ, et al. **Ann NY Acad Sci** 1985;439:64-80 (63 ref.)

The contribution of DNA single-strand breaks to the formation of chromosome aberrations and SCEs. Speit G, et al. **Basic Life Sci** 1984;29 Pt A:229-44 (60 ref.)

Formation of DNA modifications by chemical carcinogens. Identification, localization and quantification. Kriek E, et al. **Biochim Biophys Acta** 1984;738(4):181-201 (129 ref.)

Binding of the antitumor drug cis-diamminedichloroplatinum(II) (cisplatin) to DNA. Pinto AL, et al. **Biochim Biophys Acta** 1985;780(3):167-80 (71 ref.)

Metabolism of carcinogenic amino derivatives in various species and DNA alkylation by their metabolites. Schut HA, et al. **Drug Metab Rev** 1984;15(4):753-839 (393 ref.)

Physico-chemical probes of intercalation. Dougherty G, et al. **Int J Biochem** 1984;16(12):1179-92 (122 ref.)

DNA methylation in eukaryotic cells. Razin A, et al. **Int Rev Cytol** 1984;92:159-85 (150 ref.)

Covalent modification of DNA by antineoplastic agents. Hemminki K, et al. **JNCI** 1984 Nov;73(5):1021-8 (89 ref.)

Chemical neuro-oncogenesis: role of structural DNA modifications, DNA repair and neural target cell population. Kleihues P, et al. **Prog Exp Tumor Res** 1984; 27:1-16 (52 ref.)

[Molecular mechanism of bleomycin action--metal chelation, oxygen activation, and selective DNA base cleavage] Sugiura Y. **Seikagaku** 1984 Dec;56(12):1469-80 (70 ref.) **(Jpn)**

[Biophysical aspects of the effect of physical and chemical factors on living organisms. Protective properties of antioxidants] Emanuél' NM. **Biofizika** 1984 Jul-Aug; 29(4):706-19 (43 ref.) (Eng. Abstr.) **(Rus)**

[Role of enzymatic DNA methylation in cell differentiation and carcinogenesis] Khodosova IA. **Tsitologiia** 1985 Mar; 27(3):259-67 (232 ref.) (Eng. Abstr.) **(Rus)**

[Molecular mechanisms of the interaction of catecholamine with elements of cellular genomes (review)] Bozhko GKh. **Vopr Med Khim** 1984 Jul-Aug;30(4):12-7 (53 ref.) **(Rus)**

RADIATION EFFECTS

Involvement of poly (ADP-ribose) in the radiation response of mammalian cells. Ben-Hur E. **Int J Radiat Biol** 1984 Dec;46(6):659-71 (79 ref.)

Radiation-induced decomposition of the purine bases within DNA and related model compounds. Cadet J, et al. **Int J Radiat Biol** 1985 Feb;47(2):127-43 (85 ref.)

Carbohydrate radicals: from ethylene glycol to DNA strand breakage. von Sonntag C. **Int J Radiat Biol** 1984 Nov; 46(5):507-19 (75 ref.)

Poly(ADP-ribose) and the response of cells to ionizing radiation. Oleinick NL, et al. **Radiat Res** 1985 Jan; 101(1):29-46 (82 ref.)

DNA, BACTERIAL

The unc operon. Nucleotide sequence, regulation and structure of ATP-synthase. Walker JE, et al. **Biochim Biophys Acta** 1984 Sep 6;768(2):164-200 (130 ref.)

GENETICS

Movable DNA sequences. Rakowicz-Szulczynska EM. **Acta Anthropogenet** 1983;7(4):265-81 (89 ref.)

DNA-protein interactions during replication of genetic elements of bacteria. Nešvera J, et al. **Folia Microbiol (Praha)** 1985;30(2):154-76 (177 ref.)

Mechanisms of DNA reorganization in bacteria. Shapiro JA. **Int Rev Cytol** 1985;93:25-56 (226 ref.)

Control of replication of bacterial plasmids: genetics, molecular biology, and physiology of the plasmid R1 system. Nordström K, et al. **Plasmid** 1984 Sep;12(2):71-90 (68 ref.)

METABOLISM

The plasmids of Haemophilus ducreyi. McNicol PJ, et al. **J Antimicrob Chemother** 1984 Dec;14(6):561–4 (26 ref.)

DNA BINDING PROTEINS

see related
DNA REPLICATION

GENETICS

Mechanisms of DNA reorganization in bacteria. Shapiro JA. **Int Rev Cytol** 1985;93:25–56 (226 ref.)

DNA (CYTOSINE-5-)-METHYLTRANSFERASE see under METHYLTRANSFERASES

DNA-DEPENDENT DNA POLYMERASES see DNA POLYMERASES

DNA-DEPENDENT RNA POLYMERASES see RNA POLYMERASES

DNA, DOUBLE-STRANDED see DNA

DNA GYRASE

PHYSIOLOGY

DNA topoisomerases. Wang JC. **Annu Rev Biochem** 1985; 54:665–97 (313 ref.)

DNA HELIX DESTABILIZING PROTEINS see DNA BINDING PROTEINS

DNA INSERTION ELEMENTS

see related
DNA, RECOMBINANT

Movable DNA sequences. Rakowicz-Szulczynska EM. **Acta Anthropogenet** 1983;7(4):265–81 (89 ref.)

Transpositional recombination in prokaryotes. Grindley ND, et al. **Annu Rev Biochem** 1985;54:863–96 (118 ref.)

The evolutionary implications of mobile genetic elements. Syvanen M. **Annu Rev Genet** 1984;18:271–93 (109 ref.)

Retroviruses and retrotransposons: the role of reverse transcription in shaping the eukaryotic genome. Baltimore D. **Cell** 1985 Mar;40(3):481–2 (54 ref.)

Mobile genetic elements in animal cells and their biological significance. Georgiev GP. **Eur J Biochem** 1984 Dec 3; 145(2):203–20 (80 ref.)

Transposable elements in eukaryotes. Finnegan DJ. **Int Rev Cytol** 1985;93:281–326 (240 ref.)

[Organization and expression of genes encoded by transposons] Machida Y, et al. **Seikagaku** 1985 Apr; 57(4):296–312 (58 ref.) **(Jpn)**

DNA, MITOCHONDRIAL

GENETICS

Animal mitochondrial DNA: an extreme example of genetic economy. Attardi G. **Int Rev Cytol** 1985;93:93–145 (190 ref.)

Self-splicing RNA: implications for evolution. Cech TR. **Int Rev Cytol** 1985;93:3–22 (77 ref.)

DNA, NEOPLASM

METABOLISM

[Role of enzymatic DNA methylation in cell differentiation and carcinogenesis] Khodosova IA. **Tsitologiia** 1985 Mar; 27(3):259–67 (232 ref.) (Eng. Abstr.) **(Rus)**

DNA NICKING-CLOSING PROTEINS see DNA UNTWISTING PROTEINS

DNA NUCLEOTIDYLEXOTRANSFERASE see under DNA NUCLEOTIDYLTRANSFERASES

DNA NUCLEOTIDYLTRANSFERASES

PHYSIOLOGY

Site-specific inversion: enhancers, recombination proteins, and mechanism. Craig NL. **Cell** 1985 Jul;41(3):649–50 (16 ref.)

DNA PHOTOLYASE see under LYASES

DNA POLYMERASE III see under DNA POLYMERASES

DNA POLYMERASES

ANALYSIS

DNA polymerase III holoenzyme of Escherichia coli: components and function of a true replicative complex. McHenry CS. **Mol Cell Biochem** 1985 Feb;66(1):71–85 (83 ref.)

DNA, RECOMBINANT

see related
GENETIC INTERVENTION

Recombinant DNA—potential for gene therapy. Griffin JA. **Am J Med Sci** 1985 Mar;289(3):98–105 (43 ref.)

Possible applications of recombinant DNA technology to the diagnosis and study of variants of alpha 1-antitrypsin. Kalsheker N, et al. **Ann Clin Biochem** 1985 Jan;22 (Pt 1):25–32 (33 ref.)

Diagnosis of human endocrine disorders using recombinant DNA techniques. Dobs AS, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):273–94 (75 ref.)

Introduction of purified genes into mammalian cells. Kucherlapati R, et al. **CRC Crit Rev Biochem** 1984; 16(4):349–79 (206 ref.)

International Commission for Protection Against Environmental Mutagens and Carcinogens. ICPEMC Publication No. 11. The use of recombinant DNA technology to study gene alteration. Mekler P, et al. **Mutat Res** 1985 Jan–Mar;153(1–2):13–55 (304 ref.)

Scope of DNA cloning and chemical methods in development of chemotherapeutic agents. Narang SA, et al. **Pharmacol Ther** 1984;26(2):163–89 (174 ref.)

[Use of the recombination gene technic (gene splicing) in clinical medicine] Schuler D, et al. **Orv Hetil** 1985 Feb 24;126(8):437–42 (37 ref.) (Eng. Abstr.) **(Hun)**

DIAGNOSTIC USE

Nucleic acid probes in diagnosis of viral diseases of man. Brief review. Kulski JK, et al. **Arch Virol** 1985;83(1–2):3–15 (58 ref.)

An appraisal of the application of recombinant DNA techniques to chromosome defects. Ellis KP, et al. **Biochem J** 1985 Feb 15;226(1):1–11 (115 ref.)

METABOLISM

Production of interferon by application of recombinant DNA techniques. Volckaert G. **Interferon** 1984;1:233–49 (49 ref.)

Recombinant DNA approach to X-linked mental retardation. Sparkman DR. **J Neurogenet** 1984 Sep;1(3):199–211 (114 ref.)

DNA RELAXING ENZYMES see DNA UNTWISTING PROTEINS

DNA REPAIR

Recovery, repair, and mutagenesis in Schizosaccharomyces pombe. Phipps J, et al. **Adv Genet** 1985;23:1–72 (336 ref.)

Inducible DNA repair systems. Walker GC. **Annu Rev Biochem** 1985;54:425–57 (374 ref.)

Aspects of DNA repair and nucleotide pool imbalance. Holliday R. **Basic Life Sci** 1985;31:453–60 (24 ref.)

Mammalian SOS system: a case of misplaced analogies. Rossman TG, et al. **Cancer Invest** 1985;3(2):175–87 (126 ref.)

SOS response in mammalian cells. Sarasin A. **Cancer Invest** 1985;3(2):163–74 (71 ref.)

DNA repair. Sekiguchi M. **Cell Struct Funct** 1984 Jul;9 Suppl:s9–12 (52 ref.)

Enzymology of repair of DNA adducts produced by N-nitroso compounds. Setlow RB, et al. **IARC Sci Publ** 1984;(57):561–70 (50 ref.)

Involvement of poly (ADP-ribose) in the radiation response of mammalian cells. Ben-Hur E. **Int J Radiat Biol** 1984 Dec;46(6):659–71 (79 ref.)

Poly(ADP-ribose) synthesis is involved in the toxic effects of alkylating agents but does not regulate DNA repair. Cleaver JE, et al. **Mutat Res** 1985 Jun–Jul;150(1–2):69–76 (54 ref.)

The current evidence for an adaptive response to alkylating agents in mammalian cells, with special reference to experiments with in vitro cell cultures. Frosina G, et al. **Mutat Res** 1985 Sep;154(2):85–100 (103 ref.)

Use of recombinant DNA techniques in cloning DNA repair genes and in the study of mutagenesis in mammalian cells. Lehmann AR. **Mutat Res** 1985 Jun–Jul;150(1–2):61–7 (33 ref.)

Spontaneous mutagenesis: the roles of DNA repair, replication, and recombination. Sargentini NJ, et al. **Mutat Res** 1985 Jul;154(1):1–27 (200 ref.)

Inducibility of error-prone DNA repair in yeast? Siede W, et al. **Mutat Res** 1984 Oct;129(1):3–11 (71 ref.)

Chemical neuro-oncogenesis: role of structural DNA modifications, DNA repair and neural target cell population. Kleihues P, et al. **Prog Exp Tumor Res** 1984; 27:1–16 (52 ref.)

Poly(ADP-ribose) in the cellular response to DNA damage. Berger NA. **Radiat Res** 1985 Jan;101(1):4–15 (47 ref.)

Poly(ADP-ribose) and the response of cells to ionizing radiation. Oleinick NL, et al. **Radiat Res** 1985 Jan; 101(1):29–46 (82 ref.)

Genetic damage, mutation, and the evolution of sex. Bernstein H, et al. **Science** 1985 Sep 20;229(4719):1277–81 (41 ref.)

[Biological radiation damage and its repair] Laskowski W. **Strahlenschutz Forsch Prax** 1985;25:169–82 (46 ref.) **(Ger)**

[Enzymes correcting modified bases in DNA: DNA glycosylases, O(6)-methylguanine-DNA methyltransferase] Janion C. **Postepy Biochem** 1983; 29(3–4):299–319 (140 ref.) **(Pol)**

DRUG EFFECTS

Methylated purines formed in DNA by dimethylnitrosamine in rats previously exposed to hepatotoxic and hepatocarcinogenic regimes: effects on the repair of O6-methylguanine. Cooper DP, et al. **Chem Biol Interact** 1985 May;53(3):283–301 (52 ref.)

Role of DNA lesions and repair in the transformation of human cells. Maher VM, et al. **Pharmacol Ther** 1984; 25(3):395–408 (52 ref.)

RADIATION EFFECTS

Repair processes in radiation biology. Elkind MM. **Radiat Res** 1984 Dec;100(3):425–49 (52 ref.)

DNA REPLICATION

see related
DNA UNTWISTING PROTEINS
VIRUS REPLICATION

Proteins and nucleotide sequences involved in DNA replication of filamentous bacteriophage. Geider K, et al. **Adv Exp Med Biol** 1984;179:45–54 (36 ref.)

Enzymological studies of the T4 replication proteins. Jongeneel CV, et al. **Adv Exp Med Biol** 1984;179:17–33 (52 ref.)

DNA topoisomerases. Wang JC. **Annu Rev Biochem** 1985; 54:665–97 (313 ref.)

Effects of altered nucleotide concentrations on the fidelity of DNA replication. Das SK, et al. **Basic Life Sci** 1985; 31:117–26 (26 ref.)

Enzymatic channeling of DNA precursors. Mathews CK. **Basic Life Sci** 1985;31:47–66 (60 ref.)

Replication bypass SCE mechanisms and the induction of SCE by single-strand adducts or lesions of DNA. Shafer DA. **Basic Life Sci** 1984;29 Pt A:245–65 (35 ref.)

DNA replication of single-stranded Escherichia coli DNA phages. Baas PD. **Biochim Biophys Acta** 1985 Jun 24; 825(2):111–39 (170 ref.)

SOS response in mammalian cells. Sarasin A. **Cancer Invest** 1985;3(2):163–74 (71 ref.)

DNA replication. Takahashi T, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s5–8 (41 ref.)

Enzymology of DNA in replication in prokaryotes. Marians KJ. **CRC Crit Rev Biochem** 1984;17(2):153–215 (420 ref.)

DNA-protein interactions during replication of genetic elements of bacteria. Nelvera J, et al. **Folia Microbiol (Praha)** 1985;30(2):154–76 (177 ref.)

Replication and transcription depend on attachment of DNA to the nuclear cage. Jackson DA, et al. **J Cell Sci [Suppl]** 1984;1:59–79 (39 ref.)

Role of cholesterogenesis and isoprenoid synthesis in DNA replication and cell growth. Siperstein MD. **J Lipid Res** 1984 Dec 15;25(13):1462–8 (68 ref.)

Spontaneous mutagenesis: the roles of DNA repair, replication, and recombination. Sargentini NJ, et al. **Mutat Res** 1985 Jul;154(1):1–27 (200 ref.)

Control of replication of bacterial plasmids: genetics, molecular biology, and physiology of the plasmid R1 system. Nordström K, et al. **Plasmid** 1984 Sep;12(2):71–90 (68 ref.)

[Molecular cloning of chloroplasts genes—chloroplast DNA replication origin and transcriptional promoters] Ohyama K. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):184–96 (112 ref.) **(Jpn)**

[Mechanisms and age-specific characteristics of nuclear DNA replication] Levitskiĭ EL. **Ukr Biokhim Zh** 1984 Jul–Aug;56(4):460–72 (87 ref.) (Eng. Abstr.) **(Rus)**

DNA RESTRICTION ENZYMES

METABOLISM

Recognition sequences of restriction endonucleases and methylases—a review. Kessler C, et al. **Gene** 1985; 33(1):1–102 (420 ref.)

DNA, RIBOSOMAL

GENETICS

The ribosomal RNA genes of Tetrahymena: structure and function. Engberg J. **Eur J Cell Biol** 1985 Jan;36(1):133–51 (154 ref.)

DNA, SATELLITE

GENETICS

DNA sequences and chromosome structure. Southern EM. **J Cell Sci [Suppl]** 1984;1:31–41 (40 ref.)

DNA, SINGLE-STRANDED

BIOSYNTHESIS

DNA replication of single-stranded Escherichia coli DNA phages. Baas PD. **Biochim Biophys Acta** 1985 Jun 24; 825(2):111–39 (170 ref.)

DNA, SUPERCOILED see DNA, SUPERHELICAL

DNA, SUPERHELICAL

Theoretical analysis of conformational equilibria in superhelical DNA. Benham CJ.
Annu Rev Biophys Biophys Chem 1985;14:23–45 (105 ref.)
DNA supercoiling and its effects on the structure of DNA. Wang JC. **J Cell Sci [Suppl]** 1984;1:21–9 (41 ref.)

GENETICS

DNA topoisomerases. Wang JC. **Annu Rev Biochem** 1985; 54:665–97 (313 ref.)

PHYSIOLOGY

DNA topoisomerases: enzymes that control DNA conformation. Vosberg HP.
Curr Top Microbiol Immunol 1985;114:19–102 (514 ref.)

DNA, SUPERTWISTED see DNA, SUPERHELICAL

DNA TOPOISOMERASE see DNA UNTWISTING PROTEINS

DNA TOPOISOMERASE I see DNA UNTWISTING PROTEINS

DNA UNTWISTING ENZYMES see DNA UNTWISTING PROTEINS

DNA UNTWISTING PROTEINS

PHYSIOLOGY

DNA topoisomerases. Wang JC. **Annu Rev Biochem** 1985; 54:665–97 (313 ref.)
DNA topoisomerases: enzymes that control DNA conformation. Vosberg HP.
Curr Top Microbiol Immunol 1985;114:19–102 (514 ref.)
Biology of bacterial deoxyribonucleic acid topoisomerases. Drlica K. **Microbiol Rev** 1984 Dec;48(4):273–89 (175 ref.)

DNA, VIRAL

see related
DNA VIRUSES
New developments in nucleic acid hybridization. Wolf H, et al. **IARC Sci Publ** 1984;(63):373–91 (42 ref.)

ANALYSIS

Human papillomavirus DNA in genital tumours. Gissmann L. **IARC Sci Publ** 1984;(63):405–11 (19 ref.)

BIOSYNTHESIS

DNA replication of single-stranded Escherichia coli DNA phages. Baas PD. **Biochim Biophys Acta** 1985 Jun 24; 825(2):111–39 (170 ref.)
Macromolecular synthesis in cells infected by frog virus 3. Willis DB, et al. **Curr Top Microbiol Immunol** 1985; 116:77–106 (109 ref.)

GENETICS

Detection by hybridization of viral infection of the human central nervous system. Haase AT, et al.
Ann NY Acad Sci 1984;436:103–8 (19 ref.)
Nucleic acid probes in diagnosis of viral diseases of man. Brief review. Kulski JK, et al. **Arch Virol** 1985;83(1–2):3–15 (58 ref.)
Nucleotide sequences of adenovirus DNAs. van Ormondt H, et al. **Curr Top Microbiol Immunol** 1984;110:73–142 (75 ref.)
[Structural organization of the Epstein–Barr virus genome] D'iachenko AG. **Eksp Onkol** 1984;6(4):3–10 (52 ref.) (Eng. Abstr.) **(Rus)**
[Reproduction and assembly of oncoviruses] Sherban SD, et al. **Eksp Onkol** 1984;6(5):3–9 (75 ref.) (Eng. Abstr.) **(Rus)**
[Possible mechanisms of the transforming and tumorigenic effects of DNA-containing animal viruses] Gartel' AL, et al. **Mol Biol (Mosk)** 1985 May–Jun;19(3):581–96 (132 ref.) (Eng. Abstr.) **(Rus)**
[Recombination between adenoviral and cellular DNA] Gahlmann R, et al. **Vopr Virusol** 1984 Jul–Aug; 29(4):399–410 (49 ref.) **(Rus)**

METABOLISM

Physical and biological consequences of incorporation of antiviral agents into virus DNA. Prusoff WH, et al.
Antiviral Res 1984 Dec;4(6):303–15 (39 ref.)
Retroviral DNA integration. Panganiban AT. **Cell** 1985 Aug; 42(1):5–6 (11 ref.)

DNA VIRUSES

GENETICS

[Possible mechanisms of the transforming and tumorigenic effects of DNA-containing animal viruses] Gartel' AL, et al. **Mol Biol (Mosk)** 1985 May–Jun;19(3):581–96 (132 ref.) (Eng. Abstr.) **(Rus)**

DNAASE see DEOXYRIBONUCLEASES

DNASE see DEOXYRIBONUCLEASES

DNASE I see DEOXYRIBONUCLEASE I

DOBUTAMINE see under CATECHOLAMINES

DOCA see DESOXYCORTICOSTERONE

DOCTOR-PATIENT RELATIONS see PHYSICIAN-PATIENT RELATIONS

DOG DISEASES

Myocardial disease in small animals. Darke PG. **Br Vet J** 1985 Jul–Aug;141(4):342–8 (31 ref.)
Canine thymoma. Aronsohn M.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):755–67 (40 ref.)
Classification of hematopoietic system neoplasia in the dog. Holmberg CA. **Vet Clin North Am [Small Anim Pract]** 1985 Jul;15(4):697–707 (30 ref.)
Canine mast cell tumors. Macy DW.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):783–803 (86 ref.)
Canine lymphoma. Madewell BR.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):709–22 (64 ref.)
Immunoglobulin-producing tumors. Matus RE, et al.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):741–53 (53 ref.)
Paraneoplastic disorders in dogs with hematopoietic tumors. Weller RE. **Vet Clin North Am [Small Anim Pract]** 1985 Jul;15(4):805–16 (37 ref.)
Myeloproliferative disorders. Young KM.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):769–81 (56 ref.)

COMPLICATIONS

Diabetes mellitus associated with other endocrine disorders. Eigenmann JE, et al.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):837–58 (46 ref.)

DIAGNOSIS

Tumors of the alimentary tract. Crow SE.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):577–96 (43 ref.)
Acromegaly in the dog. Eigenmann JE.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):827–36 (17 ref.)
Hypoadrenocorticism. Feldman EC, et al.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):751–66 (25 ref.)
Thyroid function tests in the dog. Recent concepts. Ferguson DC. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):783–808 (106 ref.)
Endocrine tumors. Orsher RJ, et al.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):643–58 (51 ref.)
Hyperadrenocorticism. Peterson ME.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):731–49 (34 ref.)
Urogenital tumors. Stone EA.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):597–608 (68 ref.)
Pheochromocytoma in the dog. Twedt DC, et al.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):767–82 (10 ref.)

DRUG THERAPY

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in small animals. Dillon R.
J Am Vet Med Assoc 1984 Nov 15;185(10):1169–71 (25 ref.)
Treatment of central nervous system infections in small animals. Fenner WR. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1176–80 (15 ref.)
Concurrent use of corticosteroids and antimicrobial drugs in the treatment of infectious diseases in small animals. Ford RB. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1142–4 (26 ref.)
Therapeutic strategies involving antimicrobial treatment of disseminated bacterial infection in small animals. Garvey MS, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1185–9 (58 ref.)
Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1159–61 (24 ref.)
Therapeutic strategies involving antimicrobial treatment of the skin in small animals. Ihrke PJ.
J Am Vet Med Assoc 1984 Nov 15;185(10):1165–8 (35 ref.)
Therapeutic strategies involving antimicrobial treatment of the canine urinary tract. Ling GV.
J Am Vet Med Assoc 1984 Nov 15;185(10):1162–4 (11 ref.)
Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in small animals. McKiernan BC. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1155–8 (21 ref.)
Therapeutic strategies involving antimicrobial treatment of ophthalmic disease in small animals. Peiffer RL, et al.
J Am Vet Med Assoc 1984 Nov 15;185(10):1172–5 (6 ref.)
Therapeutic strategies involving antimicrobial treatment of small animals with peritonitis. Thornhill JA.
J Am Vet Med Assoc 1984 Nov 15;185(10):1181–4 (26 ref.)
Effects of glucocorticoids on endocrine function in the dog. Kemppainen RJ.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):721–30 (46 ref.)

ETIOLOGY

Hypoglycemia. Leifer CE, et al.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):873–89 (84 ref.)
Hypercalcemia. Meuten DJ.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):891–910 (67 ref.)

METABOLISM

Pathobiology of copper toxicity. Nederbragt H, et al.
Vet Q 1984 Sep;6(4):179–85, 235 (39 ref.)

OCCURRENCE

Granulomatous meningoencephalomyelitis. Braund KG.
J Am Vet Med Assoc 1985 Jan 15;186(2):138–41 (0 ref.)
Primary bone tumors. Jongeward SJ.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):609–41 (120 ref.)
[Current status of studies of brucellosis canis abroad] Li YK. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):173–5 (16 ref.) (Eng. Abstr.) **(Chi)**

PATHOLOGY

Oral tumors. Harvey HJ.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):493–500 (23 ref.)
Solid tumors. Richardson RC.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):557–67 (13 ref.)

SURGERY

The canine stifle. I. Developmental lesions. Denny HR.
Br Vet J 1985 Mar–Apr;141(2):109–23 (30 ref.)
Surgery in hematopoietic tumors. Brown NO.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):827–34 (39 ref.)
Anesthetic and surgical management of endocrine disorders. Peterson ME, et al.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):911–25 (34 ref.)

THERAPY

Medical management of canine hyperinsulinism. Nelson RW, et al. **J Am Vet Med Assoc** 1985 Jul 1;187(1):78–82 (24 ref.)
Tumors of the canine nasal cavity. Beck ER, et al.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):521–33 (22 ref.)
Current concepts on the control of diabetes mellitus. Chastain CB, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul;14(4):859–72 (42 ref.)
Current experimental therapy. Cotter SM.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):845–58 (39 ref.)
Canine mammary gland tumors. Ferguson HR.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):501–11 (35 ref.)
Immunomodulation of hematopoietic tumors. Jeglum KA. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):817–26 (33 ref.)
Approaches to cancer therapy using biological response modifiers. MacEwen EG.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):667–88 (152 ref.)
Respiratory tract tumors. Stann SE, et al.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):535–56 (56 ref.)
Use of radiation and/or hyperthermia for treatment of mast cell tumors and lymphosarcoma in dogs. Thrall DE, et al. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):835–43 (26 ref.)
[Fluid therapy in the dog and the cat] Parrisius R, et al. **Tierarztl Prax** 1985;13(1):81–103 (34 ref.) (Eng. Abstr.) **(Ger)**

TRANSMISSION

The canine transmissible venereal tumor: a unique result of tumor progression. Cohen D. **Adv Cancer Res** 1985; 43:75–112 (198 ref.)
The deleterious effects of dogs on human health: 2. Canine zoonoses. Baxter DN, et al. **Community Med** 1984 Aug; 6(3):185–97 (73 ref.)

DOGS

Companion animal behavior: a review of dog and cat behavior in the field, the laboratory and the clinic. Houpt KA. **Cornell Vet** 1985 Jan;75(1):248–61 (63 ref.)

Nutrition and feeding of dogs and cats. Past, present and future. Kallfelz FA. **Cornell Vet** 1985 Jan;75(1):221–9 (22 ref.)

PHYSIOLOGY

Reproductive endocrinology and physiology of the bitch and queen. Olson PN, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):927–46 (66 ref.)

DOLICHOL see under DITERPENES

DOM see under *AMPHETAMINES*

DOMICILIARY CARE see HOME CARE SERVICES

DOMINANCE, CEREBRAL

see related *LATERALITY*

Binocular mechanisms mediating crossed and uncrossed stereopsis. Mustillo P. **Psychol Bull** 1985 Mar;97(2):187–201 (86 ref.)

[Dissymmetry of the brain] Iwata M. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1555–65 (66 ref.) **(Jpn)**

PHYSIOLOGY

Lateralized cerebral impairment in schizophrenia. A critical review. Cazzullo CL, et al. **Acta Psychiatr Belg** 1984 Jul–Aug;84(4):310–24 (106 ref.)

Cerebral asymmetries: neuropsychological measurement and *theoretical issues. Miran M, et al. Biol Psychol 1984 Dec;* 19(3–4):295–304 (39 ref.)

Right brain, left brain; left face, right face: hemisphericity *and the expression of facial emotion. Thompson JK.* **Cortex** 1985 Jun;21(2):281–99 (46 ref.)

Directional preferences in perception of visual stimuli. Nachshon I. **Int J Neurosci** 1985 Jan;25(3–4):161–74 (66 ref.)

Hemispheric imbalances in schizophrenia. Gruzelier JH. **Int J Psychophysiol** 1984 Mar;1(3):227–40 (75 ref.)

Cerebral asymmetry and the psychophysiology of attention. Jutai JW. **Int J Psychophysiol** 1984 Mar;1(3):219–25 (59 ref.)

Hemispheric specialization and ear advantages in processing speech. Geffen G, et al. **Psychol Bull** 1984 Sep;96(2):273–91 (128 ref.)

[Hemispheric asymmetry in mental diseases] Restian A, et al. Rev Med Interna [Neurol Psihiatr] 1984 Oct–Dec; 29(4):241–9 (85 ref.) **(Rum)**

[Lateralization of emotional functions] Kostandov EA. *Fiziol Zh SSSR 1984 Jul;70(7):976–82* (17 ref.) (Eng. Abstr.) **(Rus)**

DOMINANCE, SOCIAL see SOCIAL DOMINANCE

DOMINANCE-SUBORDINATION see under SOCIAL DOMINANCE

DOMPERIDONE

ANALOGS & DERIVATIVES

Haloperidol, a new psychotropic agent. Cerebral distribution *and receptor interactions. Loonen AJ, et al.* **Pharm Weekbl [Sci]** 1985 Feb 22;7(1):1–9 (83 ref.)

DOPA

METABOLISM

[Molecular mechanisms of the interaction of catecholamine with elements of cellular genomes (review)] Bozhko GKh. **Vopr Med Khim** 1984 Jul–Aug;30(4):12–7 (53 ref.) **(Rus)**

L-DOPA see LEVODOPA

DOPAMINE

ANALOGS & DERIVATIVES

Effects of methyldopa metabolites on amine transmitters and adrenergic receptors in rat brain. Louis WJ, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II40–4 (37 ref.)

Antihypertensive metabolites of alpha-methyldopa. Robertson D, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II45–50 (32 ref.)

ANTAGONISTS & INHIBITORS

Neurotransmitters and central regulation of adrenal functions. Sourkes TL. **Biol Psychiatry** 1985 Feb;20(2):182–91 (59 ref.)

METABOLISM

The facilitation of dopaminergic activity in the aged brain by (-)deprenyl. A proposal for a strategy to improve the quality of life in senescence. Knoll J. **Mech Ageing Dev** 1985 May 13;30(2):109–22 (39 ref.)

[Schizophrenia and neurotransmitters] Nagatsu T, et al. **Nippon Rinsho** 1984 Apr;42(4):891–901 (30 ref.) **(Jpn)**

PHARMACODYNAMICS

Dopamine receptors and hypertension. Physiologic and *pharmacologic implications. Goldberg LI. Am J Med 1984* Oct 5;77(4A):37–44 (61 ref.)

Dopamine: receptors and clinical applications. Goldberg LI. **Clin Physiol Biochem** *1985;3(2–3):120–6 (33 ref.)*

PHYSIOLOGY

Schizophrenia: an amotivational syndrome in men. Lewine R. **Can J Psychiatry** 1985 Aug;30(5):316–8 (17 ref.)

Neuropeptides in dopamine-containing regions of the brain. *Albanese A, et al. Ital J Neurol Sci 1984 Dec;5(4):391–404* (176 ref.)

The dopaminergic system in the periphery. Schwartz J. **J Pharmacol** 1984 Oct–Dec;15(4):401–14 (58 ref.)

[The life history of brain dopamine] Hornykiewicz O. **Wien Klin Wochenschr** 1985 Apr 12;97(8):350–4 (34 ref.) (Eng. Abstr.) **(Ger)**

[Dopaminergic disequilibria in hemicrania] Boccuni M, et al. **Acta Neurol (Napoli)** 1985 Apr;7(2):135–53 (51 ref.) (Eng. Abstr.) **(Ita)**

THERAPEUTIC USE

[Combination of dopamine and dobutamine in the differential *therapy of acute and chronic myocardial failure]* Kleinschmidt R, et al. **Dtsch Med Wochenschr** 1985 Apr 12;110(15):598–603 (40 ref.) **(Ger)**

DOPAMINE RECEPTORS see RECEPTORS, DOPAMINE

DOPING IN SPORTS

Anabolic steroids: a review of the literature. Haupt HA, et al. **Am J Sports Med** 1984 Nov–Dec;12(6):469–84 (112 ref.)

[Doping: development, transformation] Cugurra F. **Clin Ter** *1984 Jun 15;109(5):397–403* (27 ref.) **(Ita)**

DOPPLER ECHOCARDIOGRAPHY see *ECHOCARDIOGRAPHY*

DOPPLER ULTRASOUND see ULTRASONICS

DOPPLER VELOCIMETERS see FLOWMETERS

DORMICE see RODENTIA

DORSAL ROOT GANGLIA see GANGLIA, SPINAL

DORSOMEDIAL HYPOTHALAMIC NUCLEUS see under HYPOTHALAMUS, MIDDLE

DOSAGE COMPENSATION (GENETICS)

Lyonization and the lines of Blaschko. Happle R. **Hum Genet** 1985;70(3):200–6 (55 ref.)

Dosage compensation in mammals: why does a gene on the *inactive X yield less product than one on the active X?* Miller OJ. **Hum Genet** 1985;69(2):97–101 (52 ref.)

DOSAGE FORMS

Recent advances in methods of drug administration for animals. Bowen JM. **J Am Vet Med Assoc** 1984 Nov 15; *185(10):1102–5 (24 ref.)*

DOSE-RESPONSE RELATIONSHIP, DRUG

Relationship between dose and health effects. Kimbrough *RD. Clin Lab Med 1984 Sep;4(3):507–19 (46 ref.)*

Issues in carcinogenicity testing: dose selection. Haseman JK. **Fundam Appl Toxicol** 1985 Feb;5(1):66–78 (39 ref.)

DOUBLE BIND THEORY see under PSYCHOLOGICAL THEORY

DOUBLE-BLIND METHOD see under RESEARCH DESIGN

DOUBLE OUTLET RIGHT VENTRICLE see TRANSPOSITION OF GREAT VESSELS

DOUCHING see IRRIGATION

DOWN'S SYNDROME

NIH Conference. Alzheimer's disease and Down's syndrome: new insights. Cutler NR, et al. **Ann Intern Med** 1985 Oct; 103(4):566–78 (73 ref.)

COMPLICATIONS

Down's syndrome and Alzheimer's dementia: defining an association. Heston LL. **Psychiatr Dev** 1984 Winter; 2(4):287–94 (15 ref.)

DOXORUBICIN

ADMINISTRATION & DOSAGE

Doxorubicin: alteration of dose scheduling as a means of reducing cardiotoxicity. Lum BL, et al. **Drug Intell Clin Pharm** 1985 Apr;19(4):259–64 (27 ref.)

THERAPEUTIC USE

The effectiveness of the anthracycline analog 4'-epidoxorubicin in the treatment of experimental tumors: a review. Goldin A, et al. **Invest New Drugs** 1985;3(1):3–21 *(41 ref.)*

Intravesical adriamycin instillations—what happens to the drug? Engelmann UH, et al. **Prog Clin Biol Res** 1985; *185B:95–104 (25 ref.)*

Intravesical adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1985;185B:123–33 (19 ref.)

Treatment of bladder cancer with intravesical instillation of adriamycin. Pavone-Macaluso M, et al. **Prog Clin Biol Res** 1984;162B:181–91 (27 ref.)

TOXICITY

Cytotoxic effects of adriamycin on the central nervous system of the mouse—*cytofluorescence and electron-microscopic* observations after various modes of administration. Bigotte L, et al. **Acta Neurol Scand [Suppl]** 1984;100:55–67 (78 ref.)

DOXYLAMINE see under PYRIDINES

DPN see NAD

DRAINAGE

Drainage after cholecystectomy. Hoffmann J, *et al.* ***Br J Surg** 1985 Jun;72(6):423–7 (49 ref.)*

METHODS

Intrahepatic pyogenic abscesses: treatment by percutaneous drainage. Gerzof SG, *et al.* **Am J Surg** 1985 Apr; 149(4):487–94 (49 ref.)

[Percutaneous transhepatic biliary drainage in malignant extrahepatic cholestasis] Hoevels J. **Rontgenpraxis** 1985 Mar;38(3):81–91 (73 ref.) **(Ger)**

DREAMS

PHYSIOLOGY

A mechanism of *mania* and the chemistry of dreams: a hypothesis. Maurizi CP. **South Med J** 1984 Dec; *77(12):1491–3 (31 ref.)*

DRESSINGS see BANDAGES

DRINKING

Endorphinergic mechanisms in food, salt and water intake: an overview. Cooper SJ, et al. **Appetite** 1984 Mar;5(1):1–6 (37 ref.)

DRINKING, ALCOHOL see ALCOHOL DRINKING

DRINKING BEHAVIOR

DRUG EFFECTS

Behavioural pharmacology of food, *water and salt intake in* relation to drug actions at benzodiazepine receptors. Cooper SJ, et al. **Neurosci Biobehav Rev** 1985 Spring; 9(1):5–19 (162 ref.)

DRIVE

see related SEX

DROMEDARY see *CAMELS*

DROPSY see EDEMA

DROSOPHILA

ENZYMOLOGY

Genetic variation affecting the expression of enzyme-coding genes in Drosophila: an evolutionary perspective. *Laurie-Ahlberg CC.* **Isozymes Curr Top Biol Med Res** 1985;12:33–88 (206 ref.)

GENETICS

Spatially regulated expression of homeotic genes in Drosophila. Harding K, et al. **Science** 1985 Sep 20; 229(4719):1236–42 (44 ref.)

GROWTH & DEVELOPMENT

The sequential compartmentalization of Drosophila segments revisited. Brower DL. **Cell** 1985 Jun;41(2):361–4 (34 ref.)

PHYSIOLOGY

Y chromosome function and spermatogenesis in Drosophila hydei. Hennig W. **Adv Genet** 1985;23:179–234 (120 ref.)

A few chemical words exchanged by Drosophila during courtship and mating. Jallon JM. **Behav Genet** 1984 Sep; 14(5):441–78 (110 ref.)

Genetic elements of courtship in Drosophila: mosaics and learning mutants. Siegel RW, et al. **Behav Genet** 1984 Sep; *14(5):383–410 (61 ref.)*

Genetic analysis of sex appeal in Drosophila. Tompkins L. **Behav Genet** 1984 Sep;14(5):411–40 (97 ref.)

Drosophila learning: behavior and biochemistry. Tully T. **Behav Genet** 1984 Sep;14(5):527–57 (101 ref.)

DROSOPHILA MELANOGASTER

CYTOLOGY

Drosophila cells and ecdysterone: a model system for gene regulation. Berger EM, et al. **In Vitro** 1984 Dec; 20(12):959–74 (81 ref.)

PHYSIOLOGY

Learning in three species of Diptera: the blow fly Phormia *regina, the fruit fly Drosophila melanogaster, and the house* fly Musca domestica. McGuire TR. **Behav Genet** 1984 Sep; 14(5):479–526 (108 ref.)

DROWNING

see related
IMMERSION
RESUSCITATION

[Drowning] Lane JC. **AMB** 1984 May–Jun;30(5–6):125–30 *(43 ref.) (Eng. Abstr.)* **(Por)**

THERAPY

Resuscitation of submersion casualties. Kizer KW. **Emerg Med Clin North Am** 1983 Dec;1(3):643–52 (97 ref.)

DROWSINESS see **SLEEP STAGES**

DRUG ABUSE see **SUBSTANCE ABUSE**

DRUG ABUSE, SPORTS see ***DOPING IN SPORTS***

DRUG ADDICTION see **SUBSTANCE DEPENDENCE**

DRUG ADULTERATION see **DRUG CONTAMINATION**

DRUG AND NARCOTIC CONTROL

Impact of scheduling on the practice of medicine and biomedical research. Jaffe JH. **Drug Alcohol Depend** 1985 Feb;14(3–4):403–18 (47 ref.)

DRUG ANTAGONISM

see related
NARCOTIC ANTAGONISTS

DRUG COMBINATIONS

[Combination preparations in chemotherapy] Tempel K. **Tierarztl Prax** 1984;12(2):149–61 (73 ref.) **(Ger)**

DRUG COMPOUNDING

see related
BIOPHARMACEUTICS

DRUG CONTAINERS AND CLOSURES see **DRUG PACKAGING**

DRUG CONTAMINATION

PREVENTION & CONTROL

[Radiation as a microbiological contamination control of drugs, cosmetics and medical devices] Ishizeki C. *Radioisotopes 1985 May;34(5):282–91 (56 ref.)* **(Jpn)**

DRUG DEPENDENCE see **SUBSTANCE DEPENDENCE**

DRUG DETOXICATION, METABOLIC see **METABOLIC DETOXICATION, DRUG**

DRUG ERUPTIONS see **DERMATITIS MEDICAMENTOSA**

DRUG EVALUATION

The 'tomato effect' in clinical nutrition. New treatments languishing on the vine? Podell RN. **Postgrad Med** 1984 Dec;76(8):49–52, 61–3, 65 (42 ref.)

DRUG EVALUATION, FDA PHASE I see **DRUG EVALUATION**

DRUG EVALUATION, FDA PHASE II see **DRUG EVALUATION**

DRUG EVALUATION, FDA PHASE III see **CLINICAL TRIALS**

DRUG EVALUATION, FDA PHASE IV see **CLINICAL TRIALS**

DRUG EVALUATION, PRECLINICAL see **DRUG SCREENING**

DRUG HABITUATION see **SUBSTANCE DEPENDENCE**

DRUG HYPERSENSITIVITY

COMPLICATIONS

[Bronchial asthma caused by aspirin hypersensitivity (pathomechanism and diagnostic and therapeutic problems)] Korzec I. **Pneumonol Pol** 1984 Jun; *52(6):299–305 (30 ref.)* **(Pol)**

DIAGNOSIS

[Pseudoallergic reactions of drug origin] Descotes J. **Therapie** 1985 Jan–Feb;40(1):59–65 (96 ref.) (Eng. Abstr.) **(Fre)**

ETIOLOGY

Hypersensitivity phenomena and the kidney: role of drugs *and environmental agents. Adler SG, et al.* **Am J Kidney Dis** 1985 Feb;5(2):75–96 (114 ref.)

Penicillin hypersensitivity—is milk a significant hazard?: a *review. Dewdney JM, et al.* **J R Soc Med** *1984 Oct; 77(10):866–77 (37 ref.)*

IMMUNOLOGY

Pathophysiologic mechanisms of allergic and pseudo-allergic reactions to foods, food additives and drugs. de Weck AL. **Ann Allergy** 1984 Dec;53(6 Pt 2):583–6 (15 ref.)

A common pathway for chemical-induced tissue injury and immune responses leading to hypersensitivity and/or carcinogenesis. Weliky N, et al. **Med Hypotheses** 1985 Jan; *16(1):69–91 (97 ref.)*

Immunology of adverse drug reactions. Witte KW, et al. **Pharmacotherapy** 1982 Jan–Feb;2(1):54–65 (47 ref.)

METABOLISM

Aspirin-sensitive asthma. Slepian IK, et al. **Chest** 1985 Mar; *87(3):386–91 (50 ref.)*

PHYSIOPATHOLOGY

[Mechanisms of aspirin intolerance] Moneret-Vautrin DA, et al. **Ann Otolaryngol Chir Cervicofac** 1985;102(5):357–63 (41 ref.) (Eng. Abstr.) **(Fre)**

[Acute drug-induced immunoallergic agranulocytosis] Vovan AT, et al. **Rev Med Interne** 1984 Nov;5(4):342–50 (47 ref.) **(Fre)**

DRUG IMPLANTS

Implantable infusion pumps. Buchwald H, et al. **Adv Surg** *1984;18:177–221 (97 ref.)*

Pharmacological and therapeutic aspects of drug administration by rate-controlled drug delivery systems: *steady-state pharmacology. Urquhart J.* **Boll Chim Farm** 1984 Apr;123(4):155–68 (30 ref.)

DRUG INDUSTRY

Drug development: risks and problems. Azarnoff DL, et al. **Ann NY Acad Sci** 1984;432:279–85 (24 ref.)

Biotechnology in pharmaceuticals: the Japanese challenge. Dibner MD. **Science** 1985 Sep 20;229(4719):1230–5 (35 ref.)

DRUG INTERACTIONS

Dietary interactions involving the trace elements. Mills CF. **Annu Rev Nutr** 1985;5:173–93 (139 ref.)

Clinically desirable drug interactions. Caranasos GJ, et al. **Annu Rev Pharmacol Toxicol** 1985;25:67–95 (111 ref.)

Interactions affecting drug absorption. Welling PG. *Clin Pharmacokinet 1984 Sep–Oct;9(5):404–34 (213 ref.)*

Drug interactions in anesthesia. Cooke JE. **Clin Plast Surg** 1985 Jan;12(1):83–9 (18 ref.)

Adverse interactions of drugs in critical care patients. Zarowitz B, et al. **Henry Ford Hosp Med J** 1985;33(1):48–56 (76 ref.)

DRUG LABELING

Phenytoin revisited. Finkel MJ. **Clin Ther** 1984;6(5):577–91 (57 ref.)

DRUG PACKAGING

Compatibility and stability of TPN mixtures in big bags. Allwood MC. **J Clin Hosp Pharm** 1984 Sep;9(3):181–98 (87 ref.)

DRUG RECEPTORS see **RECEPTORS, DRUG**

DRUG RESISTANCE, MICROBIAL

see related
MICROBIAL SENSITIVITY TESTS

Conjugally-acquired antibiotic resistance: are plasmids always present? Howe TG. **J Antimicrob Chemother** 1984 Dec;14(6):570–3 (36 ref.)

Antibiotic tolerance among clinical isolates of bacteria. Handwerger S, et al. **Rev Infect Dis** 1985 May–Jun; 7(3):368–86 (127 ref.)

Worldwide microbial resistance to antimicrobial agents. *Causse GY. Sex Transm Dis 1984 Oct–Dec;11(4* Suppl):333–5 (19 ref.)

[Antibiotics in animal feed and increasing bacterial resistance: a causal relationship? A study of the literature] Haenen JM. **Arch Belg** 1984;42(9–10):501–24 (60 ref.) (Eng. Abstr.) **(Dut)**

DRUG SCREENING

[Carcinogen screening in mammalian cells in vitro. The *clastogenicity and the SCE test] Thust R.* **Zentralbl Allg Pathol** 1984;129(4):365–70 (13 ref.) (Eng. Abstr.) **(Ger)**

METHODS

Clonogenic and nonclonogenic in vitro chemosensitivity *assays. Weisenthal LM, et al.* **Cancer Treat Rep** *1985 Jun; 69(6):615–32 (188 ref.)*

[Subrenal capsule assay, a new sensitivity test for antitumor agents] Sakai Y. **Gan To Kagaku Ryoho** 1985 Aug; *12(8):1535–51 (26 ref.) (Eng. Abstr.)* **(Jpn)**

TRENDS

Current NCI preclinical antitumor screening in vivo: results of tumor panel screening, 1976–1982, and future directions. Venditti JM, et al. **Adv Pharmacol Chemother** 1984;20:1–20 *(43 ref.)*

DRUG SENSITIVITY ASSAY, MICROBIAL see **MICROBIAL SENSITIVITY TESTS**

DRUG STABILITY

Strategies for increasing the stability of enzymes. Stellwagen E. **Ann NY Acad Sci** 1984;434:1–6 (20 ref.)

DRUG SYNERGISM

see related
COCARCINOGENESIS

DRUG THERAPY

Potential and limitations of drug targeting: an overview. Gardner CR. **Biomaterials** 1985 May;6(3):153–60 (54 ref.)

Selectivity—key to chemotherapy: presidential address. Elion *GB. Cancer Res 1985 Jul;45(7):2943–50 (63 ref.)*

Overview of patient compliance with medication dosing: a literature review. Greenberg RN. **Clin Ther** 1984;6(5):592–5 *(68 ref.)*

The role of protein binding in drug therapy. Holtzman JL. **Ration Drug Ther** 1984 Sep;18(9):1–5 (19 ref.)

Factors influencing the penetration of therapeutic substances into the eye following topical application. Piercy DW. **Vet Rec** 1985 Jan 26;116(4):99–104 (39 ref.)

[Antibiotics and drugs in veterinary medicine. 1] Pilloud M. *Schweiz Arch Tierheilkd 1984 Nov;126(11):571–87 (0 ref.)* **(Ger)**

[Combination preparations in chemotherapy] Tempel K. *Tierarztl Prax 1984;12(2):149–61 (73 ref.)* **(Ger)**

[Use of liposomes as carriers in the transport of substances of biological value to cells] Zietkiewicz E, et al. **Postepy Biochem** *1984;30(1–2):149–72 (168 ref.)* **(Pol)**

ADVERSE EFFECTS

Adverse interactions of drugs in critical care patients. Zarowitz B, et al. **Henry Ford Hosp Med J** 1985;33(1):48–56 (76 ref.)

Drug–vitamin interaction. Basu TK. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:247–58 (66 ref.)

[The dangers of the sudden discontinuation of drugs] de Graeff PA. **Ned Tijdschr Geneeskd** 1985 Jun 1; 129(22):1034–9 (44 ref.) **(Dut)**

[Drugs and blood] Keiser G. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):40–5 (18 ref.) (Eng. Abstr.) **(Ger)**

[Drugs most frequently causing shock and skin diseases in Poland] Rudzki E. **Przegl Dermatol** 1984 Nov–Dec; 71(6):603–8 (32 ref.) **(Pol)**

[Drug-induced lesions of the optic nerve] Mozherenkov VP. **Oftalmol Zh** 1985;(2):118–21 (37 ref.) **(Rus)**

ECONOMICS

Cost-benefit and cost-effectiveness analysis of drug therapy. Dao TD. **Am J Hosp Pharm** 1985 Apr;42(4):791–802 (48 ref.)

PSYCHOLOGY

The direct effects of compliance on health outcome. Epstein

LH. Health Psychol 1984;3(4):385–93 (19 ref.)

VETERINARY

[Antibiotics and chemotherapeutic agents in veterinary medicine. 2.] Pilloud M. Schweiz Arch Tierheilkd 1984 Dec; 126(12):633–49 (60 ref.) (Eng. Abstr.) (Ger)

DRUG THERAPY, COMBINATION

ADVERSE EFFECTS

Adverse interactions of drugs in critical care patients. Zarowitz B, et al. Henry Ford Hosp Med J 1985;33(1):48–56 (76 ref.)

DRUG TOLERANCE

Contributions of neuropharmacology to understanding mechanisms of tolerance and dependence. Adler MW, et al. Natl Inst Drug Abuse Res Monogr Ser 1984;54:27–38 (27 ref.)

DRUG USE DISORDERS see SUBSTANCE USE DISORDERS

DRUG UTILIZATION

Drugs in the Spanish health system. Laporte JR, et al. Int J Health Serv 1984;14(4):635–48 (61 ref.)

DRUG WITHDRAWAL SYMPTOMS see SUBSTANCE WITHDRAWAL SYNDROME

DRUGS

see related

PLANTS, MEDICINAL

Drugs, prostaglandins, and renal function. Patrono C, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:131–9 (31 ref.)

Drugs and exercise. Rosenbloom D, et al. Med Clin North Am 1985 Jan;69(1):177–87 (46 ref.)

Trends in drug discrimination research analysed with a cross–indexed bibliography, 1982–1983. Stolerman IP, et al. Psychopharmacology (Berlin) 1985;86(1–2):1–11 (191 ref.)

[Progress in the field of drug development. 17] Délenk–Heydenreich K, et al. Pharmazie 1984 Nov; 39(11):725–37 (65 ref.) (Ger)

ADMINISTRATION & DOSAGE

Pharmacological and therapeutic aspects of drug administration by rate–controlled drug delivery systems: steady–state pharmacology. Urquhart J. Boll Chim Farm 1984 Apr;123(4):155–68 (30 ref.)

Comparison of drug dosing methods. Burton ME, et al. Clin Pharmacokinet 1985 Jan–Feb;10(1):1–37 (209 ref.)

Recent advances in methods of drug administration for animals. Bowen JM. J Am Vet Med Assoc 1984 Nov 15; 185(10):1102–5 (24 ref.)

Drug targeting—current aspects and future prospects. Pouton CW. J Clin Hosp Pharm 1985 Mar;10(1):45–58 (66 ref.)

[Trends in drug delivery] Sezaki H. Yakugaku Zasshi 1984 Dec;104(12):1211–22 (68 ref.) (Eng. Abstr.) (Jpn)

[Drugs for rectal administration (a review of the literature)] Golovkin VA, et al. Vrach Delo 1984 Nov;(11):7–11 (123 ref.) (Rus)

ADVERSE EFFECTS

Clinicopathologic spectrum of drug nephrotoxicity. Maher JF. Adv Intern Med 1984;30:295–316 (90 ref.)

Vaccine–drug interactions. D'Arcy PF. Drug Intell Clin Pharm 1984 Sep;18(9):697–700 (36 ref.)

Effects of drugs and chemicals on the fetus and newborn (2). Hill LM, et al. Mayo Clin Proc 1984 Nov;59(11):755–65 (233 ref.)

Maternal drugs and congenital heart disease. Zierler S. Obstet Gynecol 1985 Feb;65(2):155–65 (79 ref.)

Drugs and other xenobiotics as teratogens. Tuchmann–Duplessis H. Pharmacol Ther 1984; 26(3):273–344 (295 ref.)

Immunology of adverse drug reactions. Witte KW, et al. Pharmacotherapy 1982 Jan–Feb;2(1):54–65 (47 ref.)

[Drug–induced lesions in the upper gastrointestinal tract] Börsch G, et al. Med Monatsschr Pharm 1984 Aug; 7(8):227–32 (40 ref.) (Ger)

[Side–effects of drugs on the male sexual function] Przybilla B, et al. Z Hautkr 1985 Jul 15;60(14):1105–8, 1113–4, 1119–22 (42 ref.) (Eng. Abstr.) (Ger)

[Side effects of drugs on male fertility] Schill WB, et al. Z Hautkr 1985 Jul 1;60(13):1066, 1069–76, 1079–82 (41 ref.) (Eng. Abstr.) (Ger)

[Current status of the problem of testing drugs for carcinogenicity] Shashkina LF, et al. Farmakol Toksikol 1985 May–Jun;48(3):107–13 (30 ref.) (Rus)

[Complications of local pharmacotherapy in ophthalmology] Mozherenkov VP, et al. Vestn Oftalmol 1985 Jan–Feb; 101(1):62–5 (55 ref.) (Rus)

[Carcinogenicity of various drugs] Bilynskil BT, et al. Vopr Onkol 1984;30(8):13–22 (102 ref.) (Rus)

ANALYSIS

Pharmaceuticals and related drugs. Gilpin RK, et al. Anal Chem 1985 Apr;57(5):29R–46R (692 ref.)

Therapeutic drug monitoring techniques: an overview. Pippenger CE. Ann NY Acad Sci 1984;432:129–37 (7 ref.)

Analytical strategies for therapeutic monitoring of drugs in biological fluids. de Silva JA. J Chromatogr 1985 May 10; 340:3–30 (62 ref.)

Drug level monitoring: chromatography of some minor groups of drugs. Schwarz V, et al. J Chromatogr 1985 May 10;340:401–79 (454 ref.)

The fate of pharmaceutical chemicals in the aquatic environment. Richardson ML, et al. J Pharm Pharmacol 1985 Jan;37(1):1–12 (18 ref.)

[Chemical analysis of veterinary drugs in food. 1. General methods and gas chromatographic procedures] Petz M. Z Lebensm Unters Forsch 1985 Apr;180(4):267–79 (79 ref.) (Eng. Abstr.) (Ger)

BLOOD

[Considerations in the determination of drug concentrations in the blood] Nishihara K, et al. Iyodenshi To Seitai Kogaku 1984 Aug;22(4):290–4 (20 ref.) (Jpn)

[Fluctuations in drug levels in animal and human blood after a single administration] Sinitsyn AN, et al. Farmakol Toksikol 1985 Jan–Feb;48(1):93–9 (30 ref.) (Rus)

CHEMICAL SYNTHESIS

The QSAR paradigm in the design of less toxic molecules. Hansch C. Drug Metab Rev 1984–85;15(7):1279–94 (42 ref.)

Scope of DNA cloning and chemical methods in development of chemotherapeutic agents. Narang SA, et al. Pharmacol Ther 1984;26(2):163–89 (174 ref.)

[Advances in drug design] Guo ZR. Sheng Li Ke Hsueh Chin Chan 1984 Jul;15(3):238–44 (29 ref.) (Chi)

CLASSIFICATION

The classification of drugs and drug receptors in isolated tissues. Kenakin TP. Pharmacol Rev 1984 Sep;36(3):165–222 (714 ref.)

IMMUNOLOGY

The interaction of drugs and endogeneous substances with HLA class–I antigens. Claas FH, et al. Prog Allergy 1985; 36:135–50 (39 ref.)

METABOLISM

Significance of species and strain differences in pre– and perinatal toxicology. Neubert D, et al. Acta Histochem [Suppl] (Jena) 1985;31:23–35 (12 ref.)

Site–specific analysis of drug interactions and damage in DNA using sequencing techniques. Wilkins RJ. Anal Biochem 1985 Jun;147(2):267–79 (72 ref.)

The pulmonary uptake, accumulation, and metabolism of xenobiotics. Bend JR, et al. Annu Rev Pharmacol Toxicol 1985;25:97–125 (170 ref.)

Pharmacokinetic pitfalls in the estimation of the breast milk/plasma ratio for drugs. Wilson JT, et al. Annu Rev Pharmacol Toxicol 1985;25:667–89 (63 ref.)

Monoclonal antibodies for studies on xenobiotic and endobiotic metabolism. Cytochromes P–450 as paradigm. Gelboin HV, et al. Biochem Pharmacol 1985 Jul 1; 34(13):2225–34 (60 ref.)

The gastrointestinal absorption of drugs in man: a review of current concepts and methods of investigation. Hirtz J. Br J Clin Pharmacol 1985;19 Suppl 2:77S–83S (32 ref.)

Chronopharmacology. Marks V, et al. Clin Biochem 1985 Jun;18(3):154–7 (31 ref.)

Active drug metabolites. An overview of their relevance in clinical pharmacokinetics. Garattini S. Clin Pharmacokinet 1985 May–Jun;10(3):216–27 (58 ref.)

Effects of ethanol on drug and metabolite pharmacokinetics. Lane EA, et al. Clin Pharmacokinet 1985 May–Jun; 10(3):228–47 (100 ref.)

Biochemistry, physiology and drug metabolism—implications regarding the role of the lungs in drug disposition. Roth RA. Clin Physiol Biochem 1985;3(2–3):66–79 (70 ref.)

Ascorbic acid as it relates to the metabolism of drugs and environmental agents. Zannoni VG, et al. Curr Concepts Nutr 1984;13:21–35 (39 ref.)

Interspecies pharmacokinetic scaling and the evolutionary–comparative paradigm. Boxenbaum H. Drug Metab Rev 1984;15(5–6):1071–121 (151 ref.)

Effects of modifying structure on electrophilic reactions with biological nucleophiles. Coles B. Drug Metab Rev 1984–85; 15(7):1307–34 (72 ref.)

Properties of acyl glucuronides: implications for studies of the pharmacokinetics and metabolism of acidic drugs. Faed EM. Drug Metab Rev 1984;15(5–6):1213–49 (168 ref.)

The melanin binding of drugs and its implications. Ings RM. Drug Metab Rev 1984;15(5–6):1183–212 (90 ref.)

Enhancement of xenobiotic elimination: role of intestinal excretion. Israili ZH, et al. Drug Metab Rev 1984; 15(5–6):1123–59 (190 ref.)

Determination of toxic pathways of metabolism by deuterium substitution. Pohl LR, et al. Drug Metab Rev 1984–85; 15(7):1335–51 (58 ref.)

Considerations of toxicologic interactions in developing new chemicals. Wilkinson CF, et al. Drug Metab Rev 1984; 15(5–6):897–917 (77 ref.)

Genetically determined variability in acetylation and oxidation. Therapeutic implications. Clark DW. Drugs 1985 Apr;29(4):342–75 (240 ref.)

Assessment of drug disposition in the lung. Rebuck AS, et al. Drugs 1984 Dec;28(6):544–53 (64 ref.)

Prodrugs. Do they have advantages in clinical practice? Stella VJ, et al. Drugs 1985 May;29(5):455–73 (96 ref.)

Alveolar type II and Clara cells: isolation and xenobiotic metabolism. Devereux TR. Environ Health Perspect 1984 Jun;56:95–101 (33 ref.)

Nutrient regulation of chemical metabolism in humans. Anderson KE, et al. Fed Proc 1985 Jan;44(1 Pt 1):130–3 (42 ref.)

Metabolic mechanisms of drug–nutrient interactions. Hathcock JN. Fed Proc 1985 Jan;44(1 Pt 1):124–9 (30 ref.)

A new model–independent physiological approach to study hepatic drug clearance and its applications. Chiou WL. Int J Clin Pharmacol Ther Toxicol 1984 Nov;22(11):577–90 (86 ref.)

Pharmacokinetic drug interactions with macrolide antibiotics. Descotes J, et al. J Antimicrob Chemother 1985 Jun; 15(6):659–64 (39 ref.)

Encapsulation of exogenous agents in erythrocytes and the circulating survival of carrier erythrocytes. DeLoach JR. J Appl Biochem 1983 Jun;5(3):149–57 (53 ref.)

Factors contributing to variability in drug pharmacokinetics. III. Metabolism. Jack DB. J Clin Hosp Pharm 1985 Mar; 10(1):25–43 (77 ref.)

Factors contributing to variability in drug pharmacokinetics. II. Drug distribution. Routledge PA. J Clin Hosp Pharm 1985 Mar;10(1):15–23 (18 ref.)

Factors contributing to variability in drug pharmacokinetics. I. Absorption. Welling PG, et al. J Clin Hosp Pharm 1984 Sep;9(3):163–79 (80 ref.)

Survey of the human acetylator polymorphism in spontaneous disorders. Evans DA. J Med Genet 1984 Aug; 21(4):243–53 (100 ref.)

The influence of age on drug metabolism. Implications for drug dosage. Triggs EJ, et al. Med J Aust 1984 Dec 8–22; 141(12–13):823–7 (30 ref.)

Soft drugs: principles and methods for the design of safe drugs. Bodor N. Med Res Rev 1984 Oct–Dec;4(4):449–69 (60 ref.)

The use of microorganisms for the study of drug metabolism. Clark AM, et al. Med Res Rev 1985 Apr–Jun;5(2):231–53 (96 ref.)

Characteristics of drug absorption via the rectal route. Muranishi S. Methods Find Exp Clin Pharmacol 1984 Dec; 6(12):763–72 (32 ref.)

Review on correlation between pharmacologic response and drug disposition. Ritschel WA, et al. Methods Find Exp Clin Pharmacol 1984 Oct;6(10):627–40 (48 ref.)

Drug metabolism and disposition at varying levels of protein and calories in human subjects. Nutr Rev 1985 Mar; 43(3):71–2 (7 ref.)

Pharmacokinetic aspects during continuous ambulatory peritoneal dialysis: a literature review. Janknegt R, et al. Pharm Weekbl [Sci] 1984 Dec 14;6(6):229–36 (69 ref.)

N–acetylation pharmacogenetics. Weber WW, et al. Pharmacol Rev 1985 Mar;37(1):25–79 (467 ref.)

Methods in testing interrelationships between excretion of drugs via urine and bile. Fleck C, et al. Pharmacol Ther 1984;25(1):1–22 (223 ref.)

The role of adipose tissue in the distribution and storage of drugs. Bickel MH. Prog Drug Res 1984;28:273–303 (184 ref.)

The metabolism of drugs by isolated hepatocytes. Fry JR. Q Rev Drug Metab Drug Interact 1982;4(2–3):99–122 (84 ref.)

Hepatic drug metabolism in pregnancy. Stock BH. Q Rev Drug Metab Drug Interact 1984;5(1):53–81 (66 ref.)

Idiosyncracies of drug metabolism in cats. Effects on pharmacotherapeutics in feline practice. Wilcke JR. Vet Clin North Am [Small Anim Pract] 1984 Nov; 14(6):1345–54 (23 ref.)

[Genetic polymorphism of the hepatic metabolism of drugs] Larrey D, et al. Gastroenterol Clin Biol 1985 Jun–Jul; 9(6–7):522–31 (99 ref.) (Fre)

[Clinical consequences of acetylation polymorphism] Jendryczko A, et al. Pol Tyg Lek 1984 Sep 10; 39(37):1249–52 (42 ref.) (Pol)

[Biological control of pharmacokinetics in elderly persons] Lazowski J, et al. Pol Tyg Lek 1984 Dec 17–31; 39(51–52):1675–80 (29 ref.) (Pol)

[Drug absorption in aging] Bezverkhaia IS, et al. Farmakol Toksikol 1985 Jan–Feb;48(1):109–12 (58 ref.) (Rus)

[Physicochemical mechanisms of the organotropism of drugs] Sergeev PV, et al. Vestn Akad Med Nauk SSSR 1984; (11):85–8 (10 ref.) (Rus)

STANDARDS

The debate over substitution policy. Its evolution and scientific basis. Schwartz LL. Am J Med 1985 Aug 23; 79(2B):38–44 (23 ref.)

TOXICITY

Perspectives on alternatives to current animal testing techniques in preclinical toxicology. Rowan AN, et al. **Annu Rev Pharmacol Toxicol** 1985;25:225–47 (152 ref.)
Enzymatic activation of chemicals to toxic metabolites. Guengerich FP, et al. **CRC Crit Rev Toxicol** 1985; 14(3):259–307 (333 ref.)
Domestication of chemistry by design of safer chemicals: structure-activity relationships. Ariëns EJ. **Drug Metab Rev** 1984;15(3):425–504 (144 ref.)
Suitability of animal models for predictive toxicology: theoretical and practical considerations. Calabrese EJ. **Drug Metab Rev** 1984;15(3):505–23 (19 ref.)
Genotoxic effects of drug/nitrite interaction products: evidence for the need of risk assessment. Brambilla G. **Pharmacol Res Commun** 1985 Apr;17(4):307–21 (70 ref.)

DTPA

DIAGNOSTIC USE

[Contrast media in magnetic resonance tomography. A review. 1. Physicochemical and pharmacological bases of MR contrast media using gadolinium-DTPA as an example] Felix R, et al. **ROFO** 1985 Jun;142(6):641–6 (26 ref.) (Eng. Abstr.) **(Ger)**

DUANE'S SYNDROME see under **OPHTHALMOPLEGIA**

DUCK HEPATITIS VIRUS see under **ENTEROVIRUSES**

DUCTUS ARTERIOSUS, PATENT

Patent ductus arteriosus in the premature neonate. Page GG. **Heart Lung** 1985 Mar;14(2):156–62 (36 ref.)

DIAGNOSIS

Patent ductus arteriosus. Swischuk LE. **Semin Roentgenol** 1985 Jul;20(3):236–43 (16 ref.)

DRUG THERAPY

[Nonsteroidal anti-inflammatory agents in pediatrics (2)] Louis JJ. **Pediatrie** 1984 Jun;39(4):295–313 (178 ref.) **(Fre)**

PHYSIOPATHOLOGY

The role of the patent ductus arteriosus in respiratory distress syndrome. Clyman R. **Semin Perinatol** 1984 Oct;8(4):293–9 (56 ref.)

DUCTUS DEFERENS see **VAS DEFERENS**

DUE PROCESS see **JURISPRUDENCE**

DUFFY BLOOD-GROUP SYSTEM see under **BLOOD GROUPS**

DULCITOL see under **SUGAR ALCOHOLS**

DUODENAL NEOPLASMS

DIAGNOSIS

[The duodenum and Vater's papilla: tumors and tumor-like lesions—a clinico-pathologic discussion] Stolte M, et al. **Leber Magen Darm** 1983 Nov;13(6):227–41 (208 ref.) (Eng. Abstr.) **(Ger)**
[Dystopic pancreas in the gastric and duodenal wall] Ponomarev AA. **Sov Med** 1984;(8):39–44 (94 ref.) **(Rus)**

SURGERY

Villous adenoma of the duodenum. A clinicopathologic study of five cases. Geier GE, et al. **Am Surg** 1984 Nov; 50(11):617–22 (53 ref.)

DUODENAL PAPILLA, MAJOR see **VATER'S AMPULLA**

DUODENAL ULCER

Diagnosis and treatment of duodenal ulcers. Gustavsson S. **Compr Ther** 1984 Oct;10(10):7–13 (15 ref.)
[Prognosis of stomach ulcer and duodenal ulcer] Kliems G. **Lebensversicherungsmedizin** 1985 Jul 1;37(4):103–5 (17 ref.) (Eng. Abstr.) **(Ger)**

COMPLICATIONS

[Diagnosis and treatment of hemorrhages in peptic ulcer] Briskin BS. **Klin Med (Mosk)** 1985 Apr;63(4):124–31 (22 ref.) (Eng. Abstr.) **(Rus)**

DRUG THERAPY

Medical management of peptic ulcer. Misiewicz JJ. **Postgrad Med J** 1984 Nov;60(709):751–9 (77 ref.)

FAMILIAL & GENETIC

Genetic markers and severity of duodenal ulcer. McConnell RB, et al. **Prog Clin Biol Res** 1985;173:245–54 (22 ref.)

METABOLISM

Abnormally processed gastrins in active duodenal ulcer disease. Petersen B. **Scand J Clin Lab Invest [Suppl]** 1984; 168:25–44 (86 ref.)

PHYSIOPATHOLOGY

Heterogeneous origin of hyperacidity in duodenal ulcer. Lam SK. **Prog Clin Biol Res** 1985;173:255–71 (67 ref.)

RADIOGRAPHY

[Present status of roentgen diagnosis of peptic ulcer (Lecture 1)] Antonovich VB. **Vestn Rentgenol Radiol** 1984 Nov-Dec;(6):69–74 (66 ref.) **(Rus)**

SURGERY

[Ulcer recurrence after selective proximal vagotomy (review of the literature)] Cherniavskiĭ AA, et al. **Khirurgiia (Mosk)** 1984 Sep;(9):143–5 (25 ref.) **(Rus)**
[Features of the clinical course and surgical treatment of peptic ulcer of the stomach and duodenum in late middle-aged and elderly persons (review of the literature)] Viliavin GD, et al. **Khirurgiia (Mosk)** 1984 Sep;(9):145–8 (63 ref.) **(Rus)**
[Duodenal ulcer in young persons] Nechaĭ AI, et al. **Vestn Khir** 1985 May;134(5):147–51 (73 ref.) **(Rus)**

THERAPY

[Changes in the surgical directions in the treatment of gastric and duodenal ulcers] Pietri P, et al. **Minerva Chir** 1985 Jan 15–31;40(1–2):33–44 (63 ref.) (Eng. Abstr.) **(Ita)**

DUODENITIS

DIAGNOSIS

[Tuberculosis of the stomach and duodenum] Ponomarev AA, et al. **Sov Med** 1984;(10):49–53 (59 ref.) **(Rus)**

DUODENOGASTRIC REFLUX

DIAGNOSIS

[Significance of duodenogastric reflux in digestive diseases (a review of the literature)] Peleshchuk AP, et al. **Vrach Delo** 1984 Oct;(10):15–21 (65 ref.) **(Rus)**

DUODENOSCOPY

METHODS

Endoscopy in the evaluation of dyspepsia. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Feb;102(2):266–9 (56 ref.)

DUODENUM

PHYSIOPATHOLOGY

Gastroduodenal motility disturbances in man. Fisher RS. **Scand J Gastroenterol [Suppl]** 1985;109:59–68 (70 ref.)

SECRETION

Some characteristics of duodenal epithelium. Flemström G, et al. **Ciba Found Symp** 1984;109:94–108 (25 ref.)
[Duodenal mechanisms inhibiting gastric secretion. II. Duodenal acidification] Sainz Samitier R, et al. **Rev Esp Enferm Apar Dig** 1985 Jun;67(6):581–8 (69 ref.) (Eng. Abstr.) **(Spa)**

SURGERY

Contemporary surgery of biliary atresia. Lilly JR, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1233–46 (48 ref.)

DUPUYTREN'S CONTRACTURE

ETIOLOGY

[Etiology of Dupuytren's contracture of the fingers (review of the literature)] Mikusev IE. **Gig Tr Prof Zabol** 1985 Jun; (6):42–5 (29 ref.) **(Rus)**

SURGERY

Dupuytren disease. Legge JW. **Surg Annu** 1985;17:355–68 (30 ref.)

DUST

see related
PNEUMOCONIOSIS

Silica, pneumoconiosis, and carcinoma of the lung. Heppleston AG. **Am J Ind Med** 1985;7(4):285–94 (72 ref.)
The inorganic dust pneumoconioses. Stankus RP, et al. **Clin Rev Allergy** 1985 May;3(2):235–47 (57 ref.)

ADVERSE EFFECTS

House dust mite allergy. Mosbech H. **Allergy** 1985 Feb; 40(2):81–91 (93 ref.)
Allergenic impact of inhaled arthropod material. Kang B, et al. **Clin Rev Allergy** 1985 Jul;3(3):363–75 (86 ref.)
Lung response to particulates with emphasis on asbestos and other fibrous dusts. Lee KP. **CRC Crit Rev Toxicol** 1985; 14(1):33–86 (278 ref.)
[Mites in house dust and human allergoses] Zhëltikova TM, et al. **Biol Nauki** 1985;(2):12–30 (100 ref.) (Eng. Abstr.) **(Rus)**

ANALYSIS

[Allergenic Acari] Ottoboni F, et al. **Boll Ist Sieroter Milan** 1984;63(5):389–419 (125 ref.) (Eng. Abstr.) **(Ita)**
[Analysis of airborne particulate matters by neutron activation analysis and particle induced X-ray emission technics] Hashimoto Y, et al. **Radioisotopes** 1984 Nov; 33(11):814–23 (35 ref.) **(Jpn)**

DYES

see related
STAINS AND STAINING

CLASSIFICATION

Current chemical concepts of acids and bases and their application to anionic ("acid") and cationic ("basic") dyes. Puchtler H, et al. **Histochemistry** 1985;82(4):301–6 (54 ref.)

DIAGNOSTIC USE

Standardization of dyes and stains for automated cell pattern recognition. Wittekind D. **Anal Quant Cytol** 1985 Mar; 7(1):6–30 (116 ref.)

DYFONATE see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

DYNEIN see under **ADENOSINE TRIPHOSPHATASE**

DYNORPHIN

PHYSIOLOGY

Opioids, feeding, and anorexias. Yim GK, et al. **Fed Proc** 1984 Nov;43(14):2893–7 (42 ref.)

DYPHYLLINE see under **THEOPHYLLINE**

DYSARTHRIA see under **SPEECH DISORDERS**

DYSCHONDROPLASIAS see **OSTEOCHONDRODYSPLASIAS**

DYSEMBRYOMA see **TERATOMA**

DYSENTERY

VETERINARY

[Swine dysentery] Seeger K, et al. **Tierarztl Prax** 1984; 12(3):307–15 (53 ref.) (Eng. Abstr.) **(Ger)**

DYSENTERY, BACILLARY

Bacillary dysentery. Gilman RH. **Compr Ther** 1984 Oct; 10(10):14–9 (16 ref.)

ETIOLOGY

Shiga toxin—an expanding role in the pathogenesis of infectious diseases. Cantey JR. **J Infect Dis** 1985 May; 151(5):766–71 (68 ref.)

TRANSMISSION

[Animal carriers of Shigella and their possible epidemiological importance] Priamukhina NS, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov;(11):20–4 (50 ref.) **(Rus)**

DYSGERMINOMA

PATHOLOGY

Testicular germ cell tumours. Current problems of histogenesis and classification. Kiss F, et al. **Int Urol Nephrol** 1985;17(1):85–95 (60 ref.)

THERAPY

Germ cell tumours in younger patients. Hudson CN, et al. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):143–6 (22 ref.)

DYSKINESIA see **MOVEMENT DISORDERS**

DYSKINESIA, DRUG-INDUCED

Tardive dyskinesia: current clinical issues. Burke RE. **Neurology (NY)** 1984 Oct;34(10):1348–53 (69 ref.)
[Tardive dyskinesia: I. Physiopathology and treatment] Andrade LA, et al. **Arq Neuropsiquiatr** 1984 Dec; 42(4):362–70 (43 ref.) (Eng. Abstr.) **(Por)**

COMPLICATIONS

Complications of tardive dyskinesia: a review. Yassa R, et al. **Psychosomatics** 1985 Apr;26(4):305–7, 310, 312–3 (53

ref.)

ETIOLOGY

[Tardive dyskinesia] Sabbatini F, et al. **Minerva Med** 1985 Apr 14;76(16):797–802 (66 ref.) (Eng. Abstr.) **(Ita)**

[Neuroleptic parkinsonism and tardive dyskinesia and methods of pharmacologically correcting these pathologic conditions (review)] Arushaninn EB. **Zh Nevropatol Psikhiatr** 1985;85(2):269–77 (101 ref.) **(Rus)**

OCCURRENCE

Tardive dyskinesia: epidemiologic factors as a guide for prevention and management. Casey DE. **Adv Biochem Psychopharmacol** 1985;40:15–24 (33 ref.)

DYSKINESIA, TARDIVE see **DYSKINESIA, DRUG-INDUCED**

DYSLEXIA

ETIOLOGY

Faces: impaired craniofacial growth and dyslexia. Malkin DP. **Int J Orthod** 1985 Spring;23(1–2):20–6 (77 ref.)

DYSLEXIA, CONGENITAL see **DYSLEXIA**

DYSLEXIA, DEVELOPMENTAL see **DYSLEXIA**

DYSPEPSIA

ETIOLOGY

Endoscopy in the evaluation of dyspepsia. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Feb;102(2):266–9 (56 ref.)

DYSPHAGIA see **DEGLUTITION DISORDERS**

DYSPHASIA see **APHASIA**

DYSPNEA

Assessment and management of breathlessness. Altose MD. **Chest** 1985 Aug;88(2 Suppl):77S–83S (43 ref.)

DIAGNOSIS

[Quantitative evaluation of dyspnea] Yoshino K. **Kokyu To Junkan** 1984 Aug;32(8):783–7 (12 ref.) **(Jpn)**

DYSSOCIAL BEHAVIOR see **ANTISOCIAL PERSONALITY DISORDER**

DYSTHYMIC DISORDER see **DEPRESSIVE DISORDER**

DYSTOCIA

ETIOLOGY

[Shoulder dystocia: statistical study and review of the literature] Jacques Desrosiers JA, et al. **Union Med Can** 1985 May;114(5):400–5, 408–9 (22 ref.) (Eng. Abstr.) **(Fre)**

DYSTONIA

DIAGNOSIS

The varied clinical expressions of dystonia. Fahn S. **Neurol Clin** 1984 Aug;2(3):541–54 (47 ref.)

DRUG THERAPY

Dopamine agonists in the treatment of dystonia. Lang AE. **Clin Neuropharmacol** 1985;8(1):38–57 (116 ref.)

THERAPY

Practical management of dystonia. Fahn S, et al. **Neurol Clin** 1984 Aug;2(3):555–69 (56 ref.)

DYSTROPHIA MYOTONICA see **MYOTONIA ATROPHICA**

E-B VIRUS see **EPSTEIN-BARR VIRUS**

EAR

BLOOD SUPPLY

Trophic effects of peripheral adrenergic nerves on vascular structure. Bevan RD. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III19–26 (53 ref.)

PHYSIOLOGY

Progress in neurophysiology of sound localization. Phillips DP, et al. **Annu Rev Psychol** 1985;36:245–74 (128 ref.)

EAR CANAL

Carcinoma of the external auditory meatus and middle ear. Stell PM. **Clin Otolaryngol** 1984 Oct;9(5):281–99 (92 ref.)

EAR DISEASES

see related
OTORHINOLARYNGOLOGIC DISEASES

DIAGNOSIS

[Photography in endoscopic examinations of the nose and ears] Horoch A. **Otolaryngol Pol** 1985;39(1):77–80 (9 ref.) (Eng. Abstr.) **(Pol)**

IMMUNOLOGY

Immunologic ear disease in adults. Bernstein JM, et al. **Clin Rev Allergy** 1984 Nov;2(4):349–76 (67 ref.)

EAR, INTERNAL see **LABYRINTH**

EAR, MIDDLE

see related
ACOUSTIC IMPEDANCE TESTS

Ventilation tubes: indications and complications. Luxford WM, et al. **Am J Otol** 1984 Oct;5(6):468–71 (8 ref.)

Carcinoma of the external auditory meatus and middle ear. Stell PM. **Clin Otolaryngol** 1984 Oct;9(5):281–99 (92 ref.)

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)

ANATOMY & HISTOLOGY

Functional morphology of the tubotympanum. An overview. Lim DJ. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:13–8 (18 ref.)

Anatomy and histology of the middle ear. Tos M. **Clin Rev Allergy** 1984 Nov;2(4):267–84 (54 ref.)

ULTRASTRUCTURE

Ultrastructure of the middle ear mucosa. Hentzer E. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:19–27 (22 ref.)

EAR NEOPLASMS

Carcinoma of the external auditory meatus and middle ear. Stell PM. **Clin Otolaryngol** 1984 Oct;9(5):281–99 (92 ref.)

VETERINARY

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)

EAR OSSICLES

PHYSIOPATHOLOGY

Multiple frequency, multiple component tympanometry: new approaches to an old diagnostic problem. Lilly DJ. **Ear Hear** 1984 Sep–Oct;5(5):300–8 (49 ref.)

EAR PROTECTIVE DEVICES see under **PROTECTIVE DEVICES**

EARACHE

ETIOLOGY

[Atypical otalgia] Kierzek A. **Wiad Lek** 1984 May 15; 37(10):788–91 (21 ref.) **(Pol)**

EARTHWORMS see **OLIGOCHAETA**

EATING

Possible mechanisms for the initiation and maintenance of postprandial intestinal hyperemia. Gallavan RH Jr, et al. **Am J Physiol** 1985 Sep;249(3 Pt 1):G301–8 (83 ref.)

The hormonal regulation of food intake, digestion, and absorption. Nicholl CG, et al. **Annu Rev Nutr** 1985;5:213–39 (178 ref.)

Endorphinergic mechanisms in food, salt and water intake: an overview. Cooper SJ, et al. **Appetite** 1984 Mar;5(1):1–6 (37 ref.)

Ingestive behaviour in the homeostatic control of internal environment. Le Magnen J. **Appetite** 1984 Jun;5(2):159–67 (42 ref.)

Autonomic and endocrine factors in the regulation of food intake. Bray GA. **Brain Res Bull** 1985 Jun;14(6):505–10 (75 ref.)

Regulation of food intake in human obesity: studies with caloric dilution and exercise. Porikos KP, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):547–61 (63 ref.)

Brain catecholamines and the central control of food intake. Stricker EM, et al. **Int J Obes** 1984;8 Suppl 1:39–50 (64 ref.)

Equalized versus ad libitum feeding. Baker DH. **Nutr Rev** 1984 Aug;42(8):269–73 (21 ref.)

[Effect of meals on the cardiovascular system in ischemic heart disease] Kudlicki J, et al. **Kardiol Pol** 1984; 27(4):329–33 (37 ref.) **(Pol)**

DRUG EFFECTS

The alimentary canal, liver and vagus play a role in short-term feeding: but is the role regulation, correlation, glucostasis or spurious association? Vanderweele DA. **Int J Obes** 1984;8 Suppl 1:51–63 (62 ref.)

EATING BEHAVIOR see **FEEDING BEHAVIOR**

EATING DISORDERS see **APPETITE DISORDERS**

EATON AGENT see **MYCOPLASMA**

EBV see **EPSTEIN-BARR VIRUS**

EC-IC ARTERIAL BYPASS see **CEREBRAL REVASCULARIZATION**

ECCRINE GLANDS see under **SWEAT GLANDS**

ECDYSTERONE

PHYSIOLOGY

Drosophila cells and ecdysterone: a model system for gene regulation. Berger EM, et al. **In Vitro** 1984 Dec; 20(12):959–74 (81 ref.)

ECHINOCOCCOSIS

DIAGNOSIS

The radiology of hydatid disease. Beggs I. **AJR** 1985 Sep; 145(3):639–48 (70 ref.)

THERAPY

[Echinococcosis today—dawn of effective drug therapy] Bircher J, et al. **Ther Umsch** 1984 Sep;41(9):660–6 (32 ref.) (Eng. Abstr.) **(Ger)**

ECHINOPANAX see **GINSENG**

ECHOCARDIOGRAPHY

Sound waves track cardiac flow. Adhar GC, et al. **Ala J Med Sci** 1985 Jan;22(1):81–9 (9 ref.)

A review of pediatric Doppler echocardiography. Goldberg SJ. **Am J Dis Child** 1984 Nov;138(11):1003–9 (23 ref.)

An evaluation of two-dimensional echocardiography in the diagnosis of hypertrophic cardiomyopathy. Ballester M, et al. **Clin Cardiol** 1984 Dec;7(12):631–8 (56 ref.)

Doppler echocardiography: theory, instrumentation, technique, and application. Nishimura RA, et al. **Mayo Clin Proc** 1985 May;60(5):321–43 (77 ref.)

Use and abuse of the echocardiogram. Snider AR. **Pediatr Clin North Am** 1984 Dec;31(6):1345–66 (56 ref.)

[Advances in echocardiographic clinical diagnosis] Deng KB. **Chung Hua Nei Ko Tsa Chih** 1984 Jun;23(6):372–9 (18 ref.) **(Chi)**

[Localization of heart failure. b. Localization of heart failure by non-invasive diagnostic methods—with special reference to echocardiography] Hirai H, et al. **Nippon Rinsho** 1984 Dec;42(12):2647–58 (16 ref.) **(Jpn)**

[Determination of surgical indication. b. Possibility of non-invasive diagnosis in the determination of surgical indication] Kihara Y, et al. **Nippon Rinsho** 1984 Dec; 42(12):2710–5 (25 ref.) **(Jpn)**

[Evaluation of the functional state of the myocardium in ischemic heart disease by means of echocardiography] Adamian KG, et al. **Kardiologiia** 1984 Aug;24(8):114–8 (73 ref.) **(Rus)**

METHODS

Real-time two-dimensional Doppler echocardiographic flow mapping. Sahn DJ. **Circulation** 1985 May;71(5):849–53 (13 ref.)

[Application of data processing. a. Development of echocardiography] Omoto R. **Nippon Rinsho** 1984 Dec; 42(12):2753–63 (24 ref.) **(Jpn)**

ECHOLOCATION see under **ORIENTATION**

ECHOVIRUS INFECTIONS

CLASSIFICATION

[Echovirus infections] Il'inskiĭ IuA, et al. **Sov Med** 1984; (8):48–51 (45 ref.) **(Rus)**

ECK FISTULA see **PORTACAVAL SHUNT, SURGICAL**

ECO DNA TOPOISOMERASE II see **DNA GYRASE**

ECOLOGY

Ecology of spirochetes. Harwood CS, et al. **Annu Rev Microbiol** 1984;38:161–92 (209 ref.)

The ecology of foraging behavior: implications for animal learning and memory. Kamil AC, et al. **Annu Rev Psychol** 1985;36:141–69 (174 ref.)

Satiety: an ecological perspective. Collier GH. **Brain Res Bull** 1985 Jun;14(6):693–700 (29 ref.)

Population, environment, medicine and global sustainability.

Loraine JA. **Ecol Dis** 1982;1(2-3):167-75 (71 ref.)
Heavy metal toxicity to microbe-mediated ecologic processes: a review and potential application to regulatory policies. Babich H, et al. **Environ Res** 1985 Feb;36(1):111-37 (162 ref.)
The territorial defense hypothesis and the ecology of insular vertebrates. Stamps JA, et al. **Q Rev Biol** 1985 Jun; 60(2):155-81 (230 ref.)
[Ecology and epizootiology] Korenberg EI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):99-103 (47 ref.) (Rus)

ECONAZOLE see under **IMIDAZOLES**

ECONOMIC COMPETITION see under **ECONOMICS**

ECONOMIC VALUE OF LIFE see under **ECONOMICS**

ECONOMICS

see related
SOCIOECONOMIC FACTORS
Brazilian health care delivery during a recession. Woodward RS. **Bull Pan Am Health Organ** 1984;18(4):371-8 (12 ref.)
Price and income elasticities of demand for alcoholic beverages. Ornstein SI, et al. **Recent Dev Alcohol** 1983; 1:303-45 (30 ref.)

ECONOMICS, MEDICAL

Perspectives on health economics. 3. Economics in action. Mooney G, et al. **Fam Pract** 1985 Mar;2(1):4-9 (9 ref.)
State responses to the malpractice insurance "crisis" of the 1970s: an empirical assessment. Sloan FA. **J Health Polit Policy Law** 1985 Winter;9(4):629-46 (48 ref.)

ECT (PSYCHOTHERAPY) see **ELECTROCONVULSIVE THERAPY**

ECTHYMA, CONTAGIOUS

[Ecthyma of sheep and goats] Büttner M. **Tierarztl Prax** 1985; 13(2):163-9 (10 ref.) (Eng. Abstr.) (Ger)

ECTODERM

ANATOMY & HISTOLOGY
Ectoderm as a determinant of early tissue pattern in the limb bud. Solursh M. **Cell Differ** 1984 Nov;15(1):17-24 (61 ref.)

ECTOHORMONES see **PHEROMONES**

ECTOPARASITIC INFESTATIONS

Infections and infestations of the skin. Feingold DS, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):971-4 (15 ref.)

VETERINARY
Common ectoparasites of the camel and their control. Higgins AJ. **Br Vet J** 1985 Mar-Apr;141(2):197-216 (63 ref.)
Effects of nutrition of animals on their ectoparasites. Nelson WA. **J Med Entomol** 1984 Nov 29;21(6):621-35 (83 ref.)
New methods of applying drugs for the control of ectoparasites. Drummond RO. **Vet Parasitol** 1985 Aug; 18(2):111-9 (77 ref.)

ECTOPIA CORDIS see **HEART DEFECTS, CONGENITAL**

ECTOPIC HORMONE SYNDROMES see **NEOPLASTIC ENDOCRINE-LIKE SYNDROMES**

ECTROMELIA

VETERINARY
Skeletal morphogenesis: comparative effects of a mutant gene and a teratogen. Kochhar DM. **Prog Clin Biol Res** 1985; 171:267-81 (39 ref.)

ECTROMELIA, INFECTIOUS see under **POXVIRUS INFECTIONS**

ECZEMA

CHEMICALLY INDUCED
[Hypersensitivity to acrylates] Dynowska D. **Przegl Dermatol** 1984 Mar-Apr;71(2):171-6 (16 ref.) (Pol)
[Epidemiology, clinical aspects and treatment of nickel allergy] Legieć C. **Wiad Lek** 1984 Mar 15;37(6):450-5 (46 ref.) (Eng. Abstr.) (Pol)
[Allergic properties of polymer materials and their components] Vinogradov GI, et al. **Gig Sanit** 1984 Aug; (8):71-4 (25 ref.) (Rus)

ETIOLOGY
Photoallergic reaction. Classification and pathogenesis. Horio T. **Int J Dermatol** 1984 Jul-Aug;23(6):376-82 (48 ref.)

IMMUNOLOGY
Eczematous and immunologic diseases. Gigli I, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):948-56 (48 ref.)

ECZEMA, ATOPIC see **DERMATITIS, ATOPIC**

ECZEMA, CONTACT see **DERMATITIS, CONTACT**

EDATHAMIL see **EDTA**

EDEINE see under **ANTIBIOTICS**

EDEMA

see related
ANGIONEUROTIC EDEMA
BRAIN EDEMA
LYMPHEDEMA
MACULAR EDEMA, CYSTOID
PULMONARY EDEMA
[Idiopathic edema—pathogenesis, clinical aspects and treatment] Tykarski A. **Pol Tyg Lek** 1985 Feb 4; 40(5):139-42 (44 ref.) (Pol)

DIAGNOSIS
Nonimmune hydrops fetalis: diagnosis and management. Holzgreve W, et al. **Semin Perinatol** 1985 Jul;9(2):52-67 (102 ref.)
[Hydrops of the gallbladder in children] Benichou JJ, et al. **Arch Fr Pediatr** 1985 Feb;42(2):125-7 (26 ref.) (Fre)

ETIOLOGY
[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. **Nippon Rinsho** 1985 Mar;43(3):523-8 (24 ref.) (Jpn)

PHYSIOPATHOLOGY
Edema formation in the nephrotic syndrome. Dorhout Mees EJ. **Contrib Nephrol** 1984;43:64-75 (26 ref.)

THERAPY
Clinical management of superior vena cava syndrome. Varricchio C. **Heart Lung** 1985 Jul;14(4):411-6 (15 ref.)

EDEMA, CARDIAC see under **HEART FAILURE, CONGESTIVE**

EDETATES see **EDTA**

EDTA

THERAPEUTIC USE
Chelation therapy of atherosclerosis. Rathmann KL, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):1000-3 (33 ref.)

EDUCATION

see related
LEARNING

EDUCATION, CONTINUING

Gerontology Journal Club: a continuing education modality for experienced social workers in an acute hospital setting. Blumenfield S. **Gerontologist** 1985 Feb;25(1):11-4 (40 ref.)
Continuing education for health care professionals: a state of the art review. Kicklighter JR. **J Allied Health** 1984 Aug;13(3):169-80 (74 ref.)

EDUCATION DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

EDUCATION, HEALTH see **HEALTH EDUCATION**

EDUCATION, MEDICAL

A review of the recent literature relating to the training of medical students in alcoholism. Hanlon MJ. **J Med Educ** 1985 Aug;60(8):618-26 (27 ref.)
Problems in attempts to humanize medicine. Lazarus J. **S Afr Med J** 1985 Feb 23;67(8):297-300 (60 ref.)

EDUCATION, MEDICAL, UNDERGRADUATE

The attitudinal impact of training in gerontology/geriatrics in medical school: a review of the literature and perspective. Coccaro EF, et al. **J Am Geriatr Soc** 1984 Oct;32(10):762-8 (56 ref.)

EDUCATION OF PATIENTS see **PATIENT EDUCATION**

EDUCATION, PROFESSIONAL, RETRAINING see under **EDUCATION, CONTINUING**

EDUCATION, SPECIAL

Personnel preparation for multihandicapped hearing-impaired students: a review of the literature. D'Zamko ME, et al. **Am Ann Deaf** 1985 Mar;130(1):9-14 (31 ref.)

EDWARDS PERSONAL PREFERENCE SCHEDULE see under **PERSONALITY INVENTORY**

EEL, ELECTRIC see **ELECTROPHORUS**

EFFICIENCY

see related
FATIGUE
Self-efficacy and health. O'Leary A. **Behav Res Ther** 1985; 23(4):437-51 (101 ref.)

PHYSIOLOGY
Mechanical and muscular factors affecting the efficiency of human movement. Cavanagh PR, et al. **Med Sci Sports Exerc** 1985 Jun;17(3):326-31 (33 ref.)
A physiologist's view of running economy. Daniels JT. **Med Sci Sports Exerc** 1985 Jun;17(3):332-8 (86 ref.)

EFFORT see **EXERTION**

EGG see **OVUM**

EHLERS-DANLOS SYNDROME

DIAGNOSIS
[Ehlers-Danlos syndrome] Bochkova DN, et al. **Ter Arkh** 1985;57(4):140-3 (55 ref.) (Rus)

EICOSANOIC ACIDS

Eicosanoids in health and in disease: an appraisal. Higgins AJ. **Vet Q** 1985 Jan;7(1):44-59 (120 ref.)

BIOSYNTHESIS
Synthesis, pathways and biological implications of eicosanoids. Uotila P, et al. **Ann Clin Res** 1984; 16(5-6):226-33 (77 ref.)
Phospholipases, eicosanoid production and inflammation. Famaey JP. **Clin Rheumatol** 1982 Jun;1(2):84-94 (92 ref.)

IMMUNOLOGY
Dietary fat, eicosanoids, and immunity. Johnston PV. **Adv Lipid Res** 1985;21:103-41 (76 ref.)
Eicosanoids and organ transplantation. Foegh ML, et al. **Ann Clin Res** 1984;16(5-6):318-23 (69 ref.)

METABOLISM
Eicosanoids in inflammation. Higgs GA, et al. **Ann Clin Res** 1984;16(5-6):287-99 (165 ref.)
Synthesis, pathways and biological implications of eicosanoids. Uotila P, et al. **Ann Clin Res** 1984; 16(5-6):226-33 (77 ref.)
[Eicosanoids and phospholipases] Goerig M, et al. **Klin Wochenschr** 1985 Apr 1;63(7):293-311 (329 ref.) (Eng. Abstr.) (Ger)
[Eicosanoic acids and neoplasms] Pawlikowski M. **Postepy Hig Med Dosw** 1985 Jan-Feb;39(1):1-11 (48 ref.) (Eng. Abstr.) (Pol)

PHYSIOLOGY
Eicosanoids as regulators of pancreatic islet hormone secretion. Pek SB, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:221-30 (50 ref.)
Eicosanoids and the lungs. Nowak J. **Ann Clin Res** 1984; 16(5-6):269-86 (230 ref.)

EICOSATETRAENOIC ACIDS see **ARACHIDONIC ACIDS**

5,8,11,14-EICOSATETRAYNOIC ACID see under **FATTY ACIDS, UNSATURATED**

8,11,14-EICOSATRIENOIC ACID see under **FATTY ACIDS, UNSATURATED**

EIMERIA

CLASSIFICATION
Problems in the identification of species of Eimeria. Long PL, et al. **J Protozool** 1984 Nov;31(4):535-41 (76 ref.)

EIMERIA INFECTIONS see **COCCIDIOSIS**

EISENMENGER COMPLEX

The anaesthetic management of the Eisenmenger syndrome. Foster JM, et al. **Ann R Coll Surg Engl** 1984 Sep;66(5):353-5 (21 ref.)

EJACULATION

DRUG EFFECTS
[Side-effects of drugs on the male sexual function] Przybilla

B, et al. **Z Hautkr** 1985 Jul 15;60(14):1105–8, 1113–4, 1119–22 (42 ref.) (Eng. Abstr.) **(Ger)**

EJECTION SEATS see **AIRCRAFT**

ELASTASE see **PANCREATOPEPTIDASE**

ELASTICA see **RUBBER**

ELASTICITY

Packaged DNA. An elastic model. Manning GS. **Cell Biophys** 1985 Mar;7(1):57–89 (58 ref.)

ELASTIN

DEFICIENCY

[Role of elastin in the pathogenesis of pulmonary emphysema] Slodkowska J. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):187–96 (55 ref.) (Eng. Abstr.) **(Pol)**

GENETICS

Elastin: relation of protein and gene structure to disease. Rosenbloom J. **Lab Invest** 1984 Dec;51(6):605–23 (128 ref.)

METABOLISM

Interaction between elastin and elastases and its role in the aging of the arterial wall, skin and other connective tissues. A review. Robert L, et al. **Mech Ageing Dev** 1984 Dec; 28(2–3):155–66 (39 ref.)

ELASTOMERS see **RUBBER**

ELASTOMERS, SILICONE see **SILICONE ELASTOMERS**

ELBOW

INJURIES

Examination and assessment of injuries and problems affecting the elbow, wrist, and hand. Corley FG Jr. **Emerg Med Clin North Am** 1984 May;2(2):295–312 (7 ref.)

ELBOW JOINT

PHYSIOLOGY

Repair of the brachial plexus directed to restoring elbow flexion. Sunderland S. **Bull Hosp Jt Dis Orthop Inst** 1984 Fall;44(2):485–97 (29 ref.)

ELECTRIC CONDUCTIVITY

Methods of complex impedance measurements in biologic tissue. Ackmann JJ, et al. **Crit Rev Biomed Eng** 1984; 11(4):281–311 (76 ref.)

ELECTRIC COUNTERSHOCK

Artificial perfusion techniques during cardiac arrest: questions of experimental focus versus clinical need. Niemann JT. **Ann Emerg Med** 1985 Aug;14(8):761–8 (49 ref.)

Electrical interventions in cardiopulmonary resuscitation: defibrillation. Ventriglia WJ, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):515–34 (247 ref.)

[Drug treatment of patients with the chronic form of atrial fibrillation in counterindications for cardioversion (a review)] Vorob'ev LP, et al. **Ter Arkh** 1985;57(1):123–8 (144 ref.) **(Rus)**

INSTRUMENTATION

Practical aspects of automatic cardioverter/defibrillator implantation. Winkle RA, et al. **Am Heart J** 1984 Nov; 108(5):1335–46 (12 ref.)

From Holter monitors to automatic defibrillators: developments in ambulatory arrhythmia monitoring. Thakor NV. **IEEE Trans Biomed Eng** 1984 Dec; 31(12):770–8 (47 ref.)

The automatic implantable cardioverter-defibrillator: an overview. Mirowski M. **J Am Coll Cardiol** 1985 Aug; 6(2):461–6 (39 ref.)

Implantable defibrillator electrode systems: a brief review. Santel DJ, et al. **PACE** 1985 Jan;8(1):123–31 (34 ref.)

ELECTRIC ORGAN

METABOLISM

[Recycling of synaptic vesicles in the nerve terminal] Tashiro T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1046–55 (69 ref.) **(Jpn)**

PHYSIOLOGY

Electroreception and communication in electric fish. Westby GW. **Sci Prog** 1984 Summer;69(274):291–313 (26 ref.)

ELECTRIC RAY see **TORPEDO**

ELECTRIC STIMULATION

see related
CARDIAC PACING, ARTIFICIAL

Prognostic value of electrical tests in acute facial paralysis. Fisch U. **Am J Otol** 1984 Oct;5(6):494–8 (8 ref.)

The effects of neurotoxicants on kindling and kindled seizures. Joy RM. **Fundam Appl Toxicol** 1985 Feb; 5(1):41–65 (137 ref.)

METHODS

The use of programmed electrical stimulation in patients with documented or suspected ventricular arrhythmias. Cassidy DM, et al. **Heart Lung** 1984 Nov;13(6):602–7 (55 ref.)

ELECTRIC STIMULATION, THERAPEUTIC see **ELECTROTHERAPY**

ELECTRIC WIRING see under **ELECTRICITY**

ELECTRICITY

Source of stray voltage and effect on cow health and performance. Appleman RD, et al. **J Dairy Sci** 1985 Jun; 68(6):1554–67 (40 ref.)

ELECTROACOUSTIC IMPEDANCE TESTS see **ACOUSTIC IMPEDANCE TESTS**

ELECTROANALGESIA see under **ELECTROTHERAPY**

ELECTROCARDIOGRAPHY

The significance of the subendocardial infarction. Meyer SA. **Am Fam Physician** 1985 Feb;31(2):123–6 (7 ref.)

Peri-infarction block (1950)–late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):839–41 (41 ref.)

Technological status and problems of ambulatory electrocardiographic monitoring. Winkle RA, et al. **Ann NY Acad Sci** 1984;432:108–16 (9 ref.)

The long Q–T syndrome. Smith W. **Aust NZ J Med** 1984 Oct;14(5):700–4 (51 ref.)

Lessons from ambulatory electrocardiography. Petch MC. **Br Med J [Clin Res]** 1985 Sep 7;291(6496):617–8 (28 ref.)

Moving dipole inverse ECG and EEG solutions. Gulrajani RM, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):903–10 (56 ref.)

Ambulatory electrocardiographic monitoring: can we predict sudden death? Armstrong WF, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):13B–16B (34 ref.)

Role of the electrocardiogram in identifying the patient at increased risk for sudden death. Fisch C. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):6B–8B (12 ref.)

Electromechanical dissociation and its possible role in sudden cardiac death. Fozzard HA. **J Am Coll Cardiol** 1985 Jun; 5(6 Suppl):31B–34B (19 ref.)

Ventricular tachyarrhythmias in the long QT syndromes. Jackman WM, et al. **Med Clin North Am** 1984 Sep; 68(5):1079–109 (229 ref.)

Cardiac electrophysiologic testing: its role in the selection of antiarrhythmic drug regimens for supraventricular and ventricular arrhythmias. Cameron J, et al. **Pharmacotherapy** 1985 Mar–Apr;5(2):95–107 (97 ref.)

Exercise electrocardiography. Hutchison SJ, et al. **Scott Med J** 1984 Jul;29(3):145–9 (19 ref.)

The electrocardiogram and the athlete. Ferst JA, et al. **Sports Med** 1984 Sep–Oct;1(5):390–403 (52 ref.)

[Exercise ECG in the diagnosis of coronary heart disease] Siltanen P. **Duodecim** 1984;100(21):1360–82 (118 ref.) **(Fin)**

[Educational lecture on progress in clinical electrocardiography] Mori H. **Nippon Naika Gakkai Zasshi** 1984 Aug;73(8):1134–9 (23 ref.) **(Jpn)**

[Exercise test. b. Exercise ECG test in coronary disease] Sotohata I, et al. **Nippon Rinsho** 1984 Dec;42(12):2666–75 (35 ref.) **(Jpn)**

[Polygraphic analysis of sleep] Hiraga H. **Rinsho Byori** 1985 Feb;Spec No 61:147–71 (88 ref.) **(Jpn)**

[Laboratory tests in cardiac diseases—creatine kinase in myocardial infarction and ECG changes induced by hypopotassemia] Ito M. **Rinsho Byori** 1984 Jul;32(7):736–45 (44 ref.) **(Jpn)**

[Electrocardiographic diagnosis of left-ventricular hypertrophy in arterial hypertension] Dabrowska B. **Pol Arch Med Wewn** 1984 Oct;72(4):191–7 (34 ref.) **(Pol)**

METHODS

Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Ahnve S. **Am Heart J** 1985 Mar; 109(3 Pt 1):568–74 (69 ref.)

Sudden cardiac death: the search for a non-invasive means to detect the electrical substrate for the development of life-threatening cardiac arrhythmias. Smith ER, et al. **Clin Invest Med** 1985;8(1):41–7 (30 ref.)

Continuous ambulatory electrocardiography in healthy adult subjects over a 24-hour period. Clinical data, and evaluation of instruments for ambulatory electrocardiography. Bjerregaard P. **Dan Med Bull** 1984 Aug;31(4):283–97 (98 ref.)

Holter monitoring—its clinical and insurance applications. Berlinerblau R. **Trans Assoc Life Insur Med Dir Am** 1984; 66:18–24 (7 ref.)

[Long-term prognosis of myocardial infarction. Value of Holter monitoring] Perrot B. **Ann Cardiol Angeiol (Paris)** 1985 May;34(5):323–8 (34 ref.) (Eng. Abstr.) **(Fre)**

[St-segment analysis in long-term electrocardiography] von Arnim T. **Dtsch Med Wochenschr** 1985 Jun 28; 110(26):1047–51 (72 ref.) **(Ger)**

[Diagnosis of arrhythmia. b. Diagnosis by body surface (His bundle potentials, "late potentials") mapping and Holter electrocardiography] Hirai M, et al. **Nippon Rinsho** 1984 Dec;42(12):2687–92 (23 ref.) **(Jpn)**

ELECTROCHEMISTRY

Calculations of electrostatic interactions in biological systems and in solutions. Warshel A, et al. **Q Rev Biophys** 1984 Aug;17(3):283–422 (204 ref.)

ELECTROCOAGULATION

Update on upper gastrointestinal bleeding. Tobias R. **Ala J Med Sci** 1985 Jan;22(1):57–60 (13 ref.)

ELECTROCONVULSIVE THERAPY

Electroconvulsive therapy in 1985—a review. Varghese FT, et al. **Med J Aust** 1985 Sep 2;143(5):192–6 (40 ref.)

ELECTRODES

A comparison of the measurement of sodium and potassium by flame photometry and ion-selective electrode. Worth HG. **Ann Clin Biochem** 1985 Jul;22 (Pt 4):343–50 (47 ref.)

Electrical properties of bioelectrodes. Onaral B, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):827–32 (60 ref.)

Mechanistic studies of ion-selective electrodes. Moody GJ. **J Biomed Eng** 1985 Jul;7(3):183–95 (111 ref.)

Application of cytochrome P-450 in enzyme reactors and enzyme electrodes. Schubert F, et al. **Pharmazie** 1985 Apr; 40(4):235–9 (63 ref.)

[Principles of enzyme electrodes] Kawashima T. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):247–63 (43 ref.) **(Jpn)**

[The enzyme thermistor] Mosbach K, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):285–98 (36 ref.) **(Jpn)**

[Development and applications of enzyme electrode sensors] Osawa H. **Tanpakushitsu Kakusan Koso** 1985 Apr; 30(4):264–76 (27 ref.) **(Jpn)**

ELECTRODES, IMPLANTED

Practical aspects of automatic cardioverter/defibrillator implantation. Winkle RA, et al. **Am Heart J** 1984 Nov; 108(5):1335–46 (12 ref.)

ELECTRODES, MINIATURIZED see **MICROELECTRODES**

ELECTRODIAGNOSIS

INSTRUMENTATION

A critical review of electroglottography. Childers DG, et al. **Crit Rev Biomed Eng** 1985;12(2):131–61 (123 ref.)

ELECTROENCEPHALOGRAPHY

Moving dipole inverse ECG and EEG solutions. Gulrajani RM, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):903–10 (56 ref.)

A critical review of EEG coherence studies of hemisphere function. French CC, et al. **Int J Psychophysiol** 1984 Mar; 1(3):241–54 (56 ref.)

Hypertensive heart disease in the patient with a normal electrocardiogram and chest radiograph. Dunn FG. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S870–4 (32 ref.)

Pharmaco-EEG experiments in animals. Stumpf C. **Neuropsychobiology** 1984;12(2–3):179–82 (41 ref.)

Current source-density method and application in cat cerebral cortex: investigation of evoked potentials and EEG phenomena. Mitzdorf U. **Physiol Rev** 1985 Jan; 65(1):37–100 (324 ref.)

METHODS

Quantitative analysis of the EEG—general concepts and animal studies. Bronzino JD. **IEEE Trans Biomed Eng** 1984 Dec;31(12):850–6 (34 ref.)

[Perspectives in the use of the computer model called Autoregression/Slide average for analyzing EEG's] Zhirmunskaia EA, et al. **Usp Fiziol Nauk** 1984 Oct–Dec; 15(4):6–22 (55 ref.) **(Rus)**

ELECTROLYTES

see related
FLUID THERAPY
WATER-ELECTROLYTE BALANCE

ADMINISTRATION & DOSAGE

[Use of gastrointestinal dialysis in the treatment of chronic renal failure] Bubiński R, et al. **Wiad Lek** 1984 Sep 15; 37(18):1421–5 (19 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Disorders of the adrenal cortex: their effects on electrolyte metabolism. Fraser R. **Clin Endocrinol Metab** 1984 Jul; 13(2):413–30 (75 ref.)

Magnesium, electrolyte transport and coronary vascular tone. Altura BM, et al. **Drugs** 1984 Oct;28 Suppl 1:120–42 (190 ref.)

Endocrine physiology of electrolyte metabolism. Dawson KG. **Drugs** 1984 Oct;28 Suppl 1:98–111 (71 ref.)

Structural adaptation to altered electrolyte metabolism by cortical distal segments. Kaissling B. **Fed Proc** 1985 Aug; 44(11):2710–6 (34 ref.)

Hormonal regulation of electrolyte and water transport in the colon. Lückhoff A, et al. **Klin Wochenschr** 1984 Jun 15;62(12):555–63 (92 ref.)

Systemic acid–base disorders and intestinal electrolyte transport. Charney AN, et al. **KROC Found Ser** 1984; 17:101–17 (82 ref.)

Protein phosphorylation and the control of intestinal electrolyte transport. Sharp GW, et al. **KROC Found Ser** 1984;17:241–61 (41 ref.)

Mechanisms of electrolyte transport in the liver and their functional significance. Moseley RH, et al. **Semin Liver Dis** 1985 May;5(2):122–35 (166 ref.)

Studies of the kallikrein–kinin system and prostaglandins in epithelial ion transport. Margolius HS, et al. **Soc Gen Physiol Ser** 1985;39:121–33 (41 ref.)

Ion fluxes and differentiation in transformed cell lines. Rosoff PM, et al. **Soc Gen Physiol Ser** 1985;39:193–204 (42 ref.)

[Electrolytes transport by the gallbladder and diuretics] Suzuki K, et al. **Nippon Rinsho** 1984 Sep;42(9):2039–45 (39 ref.) **(Jpn)**

THERAPEUTIC USE

In search of a super oral rehydration solution: can optimum use of organic solute-mediated sodium absorption lead to the development of an absorption promoting drug? Mahalanabis D, et al. **J Diarrhoeal Dis Res** 1983 Jun; 1(2):76–81 (23 ref.)

ELECTROMAGNETIC FIELDS see under **ELECTROMAGNETICS**

ELECTROMAGNETIC RADIATION see **RADIATION**

ELECTROMAGNETIC RADIATION, NON-IONIZING see **RADIATION, NON-IONIZING**

ELECTROMAGNETICS

A review on the interaction of biological systems with magnetic fields. Papatheofanis FJ. **Physiol Chem Phys Med NMR** 1984;16(3):251–5 (25 ref.)

[Evaluation of maximum permissible intensity of electromagnetic fields] Mikołajczyk H. **Med Pr** 1984; 35(6):427–34 (14 ref.) (Eng. Abstr.) **(Pol)**

THERAPEUTIC USE

The development and application of pulsed electromagnetic fields (PEMFs) for ununited fractures and arthrodeses. Bassett CA. **Clin Plast Surg** 1985 Apr;12(2):259–77 (68 ref.)

ELECTROMYOGRAPHY

Myoelectrical manifestations of localized muscular fatigue in humans. De Luca CJ. **Crit Rev Biomed Eng** 1984; 11(4):251–79 (146 ref.)

The relationship between paraspinal EMG and chronic low back pain. Nouwen A, et al. **Pain** 1984 Oct;20(2):109–23 (58 ref.)

[Polygraphic analysis of sleep] Hiraga H. **Rinsho Byori** 1985 Feb;Spec No 61:147–71 (88 ref.) **(Jpn)**

[Electromyography of a single muscle fiber] Homma I. **Rinsho Byori** 1985 Feb;Spec No 61:126–38 (18 ref.) **(Jpn)**

METHODS

[The striated sphincter of the urethra. 2: Specific methods for studying the striated sphincter of the urethra] De Leval J, et al. **J Urol (Paris)** 1984;90(8–9):515–27 (50 ref.) (Eng. Abstr.) **(Fre)**

ELECTRON MICROSCOPY see **MICROSCOPY, ELECTRON**

ELECTRON PARAMAGNETIC RESONANCE see **ELECTRON SPIN RESONANCE**

ELECTRON PROBE MICROANALYSIS

The application of EDXS to the biological sciences. Hall TA, et al. **J Microsc** 1984 Nov;136 (Pt 2):193–208 (98 ref.)

ELECTRON SPIN RESONANCE

[Prospects for using the electron paramagnetic resonance method in forensic medicine] Pashinian GA. **Sud Med Ekspert** 1985 Apr–Jun;28(2):54–5 (10 ref.) **(Rus)**

METHODS

Electron-paramagnetic-resonance spectroscopy in biochemistry: past, present and future. Beinert H. **Biochem Soc Trans** 1985 Jun;13(3):542–7 (70 ref.)

ELECTRON TRANSPORT

The mitochondrial electron transport and oxidative phosphorylation system. Hatefi Y. **Annu Rev Biochem** 1985; 54:1015–69 (519 ref.)

The interaction between electron transfer, proton motive force and solute transport in bacteria. Konings WN, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):545–55 (33 ref.)

[Stochastic dynamics and electron–conformation interactions in proteins] Shaitan KV, et al. **Biofizika** 1985 May–Jun; 30(3):517–26 (66 ref.) (Eng. Abstr.) **(Rus)**

[Delayed bacteriochlorophyll luminescence and the primary stages of electron transport in photosynthetic reaction centers of purple bacteria] Borisov AIu, et al. **Mol Biol (Mosk)** 1984 Jul–Aug;18(4):869–91 (265 ref.) (Eng. Abstr.) **(Rus)**

ELECTRONARCOSIS

see related
ELECTROTHERAPY

ELECTRONICS, MEDICAL

INSTRUMENTATION

[Review of the environmental control system for the severely handicapped] Tsuchiya K. **Iyodenshi To Seitai Kogaku** 1984 Sep;22(5):305–10 (4 ref.) **(Jpn)**

ELECTRONYSTAGMOGRAPHY

[Polygraphic analysis of sleep] Hiraga H. **Rinsho Byori** 1985 Feb;Spec No 61:147–71 (88 ref.) **(Jpn)**

METHODS

[Automated analysis of vestibular nystagmus] Skliut IA, et al. **Vestn Otorinolaringol** 1985 Mar–Apr;(2):70–4 (56 ref.) **(Rus)**

ELECTROPHORESIS

see related
IMMUNOELECTROPHORESIS

[Cell electrophoresis] Sungurov AIu. **Tsitologiia** 1984 Sep; 26(9):983–95 (126 ref.) (Eng. Abstr.) **(Rus)**

METHODS

[Analytical microelectrophoresis of cells and the means for using it in oncological research] Novichenko NL, et al. **Eksp Onkol** 1985;7(3):21–6, 30 (53 ref.) (Eng. Abstr.) **(Rus)**

ELECTROPHORESIS, AGAR GEL see under **ELECTROPHORESIS**

ELECTROPHORESIS, CELLULOSE ACETATE see under **ELECTROPHORESIS**

ELECTROPHORESIS, DISC see under **ELECTROPHORESIS, POLYACRYLAMIDE GEL**

ELECTROPHORESIS, POLYACRYLAMIDE GEL

[Polyacrylamide gel electrophoresis in the presence of lithium dodecyl sulfate. Problems and advantages] Kubo K, et al. **Seikagaku** 1985 Feb;57(2):117–20 (13 ref.) **(Jpn)**

ELECTROPHORUS

METABOLISM

Acetylcholine-receptor-mediated ion fluxes in Electrophorus electricus and Torpedo california membrane vesicles. Cash DJ, et al. **Rev Physiol Biochem Pharmacol** 1985;102:73–117 (97 ref.)

[Recycling of synaptic vesicles in the nerve terminal] Tashiro T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1046–55 (69 ref.) **(Jpn)**

ELECTROPHYSIOLOGY

Neural pacemakers and rhythmicity. Connor JA. **Annu Rev Physiol** 1985;47:17–28 (111 ref.)

Electrophysiology for the clinician. Bigger JT Jr. **Eur Heart J** 1984 Sep;5 Suppl B:1–9 (34 ref.)

Cardiac electrophysiology of four new antiarrhythmic drugs—encainide, flecainide, lorcainide and tocainide. Camm AJ. **Eur Heart J** 1984 Sep;5 Suppl B:75–9 (41 ref.)

Electrical and acoustic properties of biological materials and biomedical applications. Schwan HP. **IEEE Trans Biomed Eng** 1984 Dec;31(12):872–8 (46 ref.)

INSTRUMENTATION

Reducing motion artifacts and interference in biopotential recording. Webster JG. **IEEE Trans Biomed Eng** 1984 Dec; 31(12):823–6 (20 ref.)

Instruments for sorting neuroelectric data: a review. Schmidt EM. **J Neurosci Methods** 1984 Nov;12(1):1–24 (81 ref.)

[Voltage clamp in stimulatable membranes] Cai TD. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):146–9 (15 ref.) **(Chi)**

METHODS

Real-time optical mapping of neuronal activity: from single growth cones to the intact mammalian brain. Grinvald A. **Annu Rev Neurosci** 1985;8:263–305 (96 ref.)

Methods of complex impedance measurements in biologic tissue. Ackmann JJ, et al. **Crit Rev Biomed Eng** 1984; 11(4):281–311 (76 ref.)

Analysis of biomedical signals by means of linear modeling. Jansen BH. **Crit Rev Biomed Eng** 1985;12(4):343–92 (149 ref.)

Computer separation of multi-unit neuroelectric data: a review. Schmidt EM. **J Neurosci Methods** 1984 Dec; 12(2):95–111 (66 ref.)

Appropriate diagnostic studies for arrhythmia surgery. Marchlinski FE, et al. **PACE** 1984 Sep;7(5):902–16 (82 ref.)

ELECTRORETINOGRAPHY

METHODS

Electrophysiologic testing and its specific application in unsedated children. France TD. **Trans Am Ophthalmol Soc** 1984;82:383–446 (82 ref.)

[Advances in the study of the pattern electroretinogram] Yang XL, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr; 16(2):142–5 (38 ref.) **(Chi)**

ELECTROSHOCK THERAPY see **ELECTROCONVULSIVE THERAPY**

ELECTROSURGERY

INSTRUMENTATION

Surgical electrotechnology: quo vadis? Gerhard GC. **IEEE Trans Biomed Eng** 1984 Dec;31(12):787–92 (31 ref.)

ELECTROTHERAPY

Electrical stimulation of hard and soft tissues in animal models. Black J. **Clin Plast Surg** 1985 Apr;12(2):243–57 (174 ref.)

Electrical stimulation and substance abuse treatment. Jarzembski WB. **Neurobehav Toxicol Teratol** 1985 Mar–Apr;7(2):119–23 (32 ref.)

[Physiological basis of the action of surface electrostimulation in the treatment of various vascular diseases] Szczypiorski P, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):313–6 (32 ref.) **(Pol)**

METHODS

Nonunions and delayed unions. Randolph TJ, et al. **J Foot Surg** 1985 Jan–Feb;24(1):62–7 (29 ref.)

Analgesia produced by electrical stimulation of the brain. Mayer DJ. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):557–64 (55 ref.)

[Electrostimulation methods and low-frequency currents in obstetrical and gynecological practice] Belchev D, et al. **Akush Ginekol (Sofiia)** 1984;23(6):541–50 (98 ref.) **(Bul)**

[Analgesic action of cutaneous electrostimulation of nerve fibers] Starobinets MKh, et al. **Klin Med (Mosk)** 1984 Sep; 62(9):15–20 (26 ref.) **(Rus)**

ELEPHANTIASIS see under **LYMPHEDEMA**

ELIGIBILITY DETERMINATION

see related
DISABILITY EVALUATION

ELIMINATIVE BEHAVIOR, ANIMAL see under **BEHAVIOR, ANIMAL**

ELLIPTICINES see under **ALKALOIDS**

ELLIPTOCYTOSIS, HEREDITARY

see related
ANEMIA, SIDEROBLASTIC

Hereditary elliptocytosis and related disorders. Palek J. **Clin Haematol** 1985 Feb;14(1):45–87 (119 ref.)

EMBOLISM, FAT

ETIOLOGY

Pulmonary fat accumulation after parenteral fat emulsion—real or artifactual? **Nutr Rev** 1985 Jan;43(1):15–7 (3 ref.)

EMBOLIZATION, THERAPEUTIC

Infusion-embolization. Wallace S, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2751–65 (139 ref.)

Percutaneous transcatheter infusion and infarction in the treatment of human cancer: Part II. Wallace S, et al. **Curr Probl Cancer** 1984 Dec;8(18):1–76 (156 ref.)

Interventional radiology—intra-arterial therapy. Wallace S. **J Radiol** 1984 Jun–Jul;65(6–7):499–508 (106 ref.)

METHODS

Interventional techniques in congenital heart disease. Mitchell SE, et al. **Semin Roentgenol** 1985 Jul;20(3):290–311 (105 ref.)

[Esophageal varices] Uchida H, et al. **Kokyu To Junkan** 1984 Jul;32(7):695–704 (33 ref.) **(Jpn)**

[Interventional angiography of the liver] Yamada R, et al. **Kokyu To Junkan** 1984 Jul;32(7):671–6 (19 ref.) **(Jpn)**

EMBRYO

see related
CELL DIFFERENTIATION
GESTATIONAL AGE

The effects of ionizing radiation, microwaves, and ultrasound on the developing embryo: clinical interpretations and applications of the data. Brent RL. **Curr Probl Pediatr** 1984 Sep;14(9):1–87 (362 ref.)

CYTOLOGY

The control of cell motility during embryogenesis. Armstrong PB. **Cancer Metastasis Rev** 1985;4(1):59–79 (249 ref.)

Stem cells and embryo-derived cell lines: tools for study of gene expression. Jakob H. **Cell Differ** 1984 Dec; 15(2–4):77–80 (33 ref.)

The relationship between embryonic, embryonal carcinoma and embryo-derived stem cells. Rossant J, et al. **Cell Differ** 1984 Dec;15(2–4):155–61 (47 ref.)

Mechanisms of cell migration in the vertebrate embryo. Thiery JP. **Cell Differ** 1984 Nov;15(1):1–15 (118 ref.)

Induced fusion of female gametes and embryonic cells. Vassetzky SG, et al. **Cell Differ** 1985 Apr;16(2):77–82 (52 ref.)

DRUG EFFECTS

Embryotoxic drugs. Brendel K, et al. **Biol Res Pregnancy Perinatol** 1985;6(1):1–54 (29 ref.)

[Embryotoxic and teratogenic effects of mercury] Sikorski R, et al. **Wiad Lek** 1984 Oct 15;37(20):1617–23 (80 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Significance of species and strain differences in pre- and perinatal toxicology. Neubert D, et al. **Acta Histochem [Suppl] (Jena)** 1985;31:23–35 (12 ref.)

[Use of different oxidation substrates in the energy metabolism of mammalian germ cells and embryos] Troshko EV, et al. **Biol Nauki** 1984;(10):5–13 (45 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

The borderland of embryogenesis and carcinogenesis. Major histocompatibility complex-linked genes affecting development and their possible relationship to the development of cancer. Gill TJ 3d. **Biochim Biophys Acta** 1984;738(3):93–102 (95 ref.)

Actions of hormones on the uterus and effect on conceptus development. Bazer FW, et al. **J Anim Sci** 1979;49 Suppl 2:35–45 (56 ref.)

Gametogenic processes and their relationship to normal and abnormal conceptus development. Schuetz AW. **J Anim Sci** 1979;49 Suppl 2:1–25 (227 ref.)

Programmed development in the mouse embryo. Johnson MH, et al. **J Embryol Exp Morphol** 1984 Nov;83 Suppl:197–231 (231 ref.)

Maternal recognition of pregnancy—a review of the literature. Basu S. **Nord Vet Med** 1985 Mar–Apr; 37(2):57–79 (163 ref.)

The blood–uterine lumen barrier and its possible significance in early embryo development. McRae AC. **Oxf Rev Reprod Biol** 1984;6:129–73 (230 ref.)

[Embryonic mortality as a biological regulatory factor] Stolla R. **Berl Munch Tierarztl Wochenschr** 1985 Jun 1; 98(6):197–202 (40 ref.) (Eng. Abstr.) **(Ger)**

[Carcinogenesis, embryogenesis and aging from the view point of the assessment of cell proliferation and differentiation as a stochastic process] Golubev AG. **Ekspl Onkol** 1984;6(5):10–5 (44 ref.) (Eng. Abstr.) **(Rus)**

EMBRYO, CHICK see **CHICK EMBRYO**

EMBRYO DEVELOPMENT see **FETAL DEVELOPMENT**

EMBRYO, NON-MAMMALIAN

The action of neurotransmitters and related substances on early embryogenesis. Buznikov GA. **Pharmacol Ther** 1984; 25(1):23–59 (249 ref.)

EMBRYO, PREIMPLANTATION see **BLASTOCYST**

EMBRYO RESORPTION see under **FETAL DEATH**

EMBRYO TRANSFER

The use of donor eggs and embryos in the management of human infertility. Leeton J, et al. **Aust NZ J Obstet Gynaecol** 1984 Nov;24(4):265–70 (16 ref.)

METHODS

[Human in vitro fertilization and embryo transfer] Trounson A, et al. **Nippon Sanka Fujinka Gakkai Zasshi** 1985 Jul; 37(7):1231–40 (44 ref.) **(Jpn)**

VETERINARY

Applications of embryo transfer and related technologies to cattle. Seidel GE Jr. **J Dairy Sci** 1984 Nov;67(11):2786–96 (41 ref.)

EMBRYONIC INDUCTION see under **CELL DIFFERENTIATION**

EMBRYOPATHIES see **FETAL DISEASES**

EMBRYOTOXINS see **TERATOGENS**

EMEPRONIUM see under **AMMONIUM COMPOUNDS**

EMERGENCIES

see related
CRITICAL CARE
EMERGENCY SERVICE, HOSPITAL
FIRST AID

Bronchial asthma in adults: presentation to the emergency department. Part II: Sympathomimetics, respiratory failure, recommendations for initial treatment, indications for admission, and summary. Brenner BE. **Am J Emerg Med** 1983 Nov;1(3):306–33 (467 ref.)

Bronchial asthma in adults: presentation to the emergency department. Part I: Pathogenesis, clinical manifestations, diagnostic evaluation, and differential diagnosis. Brenner BE. **Am J Emerg Med** 1983 Jul;1(1):50–70 (293 ref.)

Artificial perfusion techniques during cardiac arrest: questions of experimental focus versus clinical need. Niemann JT. **Ann Emerg Med** 1985 Aug;14(8):761–8 (49 ref.)

Evaluating exposures to plants. Kunkel DB, et al. **Clin Lab Med** 1984 Sep;4(3):603–14 (44 ref.)

Emergency department evaluation of musculoskeletal injuries. Rosenthal RE. **Emerg Med Clin North Am** 1984 May;2(2):219–44 (17 ref.)

[Etomidate as a drug in emergency medicine] Schockenhoff B, et al. **Fortschr Med** 1984 Nov 29;102(44):1146–8 (31 ref.) (Eng. Abstr.) **(Ger)**

[Trends in designing of instruments for emergency clinical examination] Takahara K. **Nippon Rinsho** 1984 Sep; 42(9):2166–83 (20 ref.) **(Jpn)**

EMERGENCY CARE see **EMERGENCY MEDICAL SERVICES**

EMERGENCY HEALTH SERVICES see **EMERGENCY MEDICAL SERVICES**

EMERGENCY MEDICAL SERVICE COMMUNICATION SYSTEMS see under **EMERGENCY MEDICAL SERVICES**

EMERGENCY MEDICAL SERVICES

see related
FIRST AID

Radiologic triage of the multiply-injured patient. Rose CC. **Emerg Med Clin North Am** 1985 Aug;3(3):425–36 (58 ref.)

Principles of prehospital care of musculoskeletal injuries. Worsing RA Jr. **Emerg Med Clin North Am** 1984 May; 2(2):205–17 (8 ref.)

Physician at the scene of an emergency. Augustine JJ, et al. **South Med J** 1985 Sep;78(9):1074–7 (18 ref.)

LEGISLATION & JURISPRUDENCE

Emergicenters. A health care system in evolution. Entin FJ. **J Leg Med (Chicago)** 1984 Sep;5(3):399–434 (158 ref.)

TRENDS

The changing face of American health care. Multihospital systems, emergency centers, and surgery centers. Ermann D, et al. **Med Care** 1985 May;23(5):401–20 (107 ref.)

EMERGENCY MEDICAL TAGS see under **EQUIPMENT AND SUPPLIES**

EMERGENCY OUTPATIENT UNIT see **EMERGENCY SERVICE, HOSPITAL**

EMERGENCY SERVICE, HOSPITAL

Evaluation of the chest radiograph in the emergency department patient. Aronchick J, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):491–505 (24 ref.)

Computed tomography and ultrasound of the traumatized and acutely ill patient. Grumbach K, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):607–24 (83 ref.)

Radiographic decision-making by the emergency physician. Long AE. **Emerg Med Clin North Am** 1985 Aug; 3(3):437–46 (52 ref.)

Emergency radiology in childhood. Ozonoff MB. **Emerg Med Clin North Am** 1985 Aug;3(3):563–84 (31 ref.)

Radiology of the urinary system in the emergency department. Sandler CM, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):507–24 (28 ref.)

LEGISLATION & JURISPRUDENCE

Malpractice law and emergency department medicine. Kolber JL. **Emerg Med Clin North Am** 1985 Aug; 3(3):625–35 (15 ref.)

EMERGENCY SERVICES, PSYCHIATRIC see under **MENTAL HEALTH SERVICES**

EMERGICENTERS see **EMERGENCY MEDICAL SERVICES**

EMIGRATION AND IMMIGRATION

Migrant studies in Britain. Adelstein AM, et al. **Br Med Bull** 1984 Oct;40(4):315–9 (24 ref.)

EMOLLIENTS see under **DERMATOLOGIC AGENTS**

EMOTIONAL DISTURBANCES see **AFFECTIVE SYMPTOMS**

EMOTIONAL STRESS see **STRESS, PSYCHOLOGICAL**

EMOTIONS

see related
AFFECTIVE SYMPTOMS
MOTIVATION

Patterns of cognitive appraisal in emotion. Smith CA, et al. **J Pers Soc Psychol** 1985 Apr;48(4):813–38 (30 ref.)

PHYSIOLOGY

The physiology of opiate hedonic effects and the role of opioids in motivated behavior. Carr KD. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):5–18 (67 ref.)

Emotional behaviour and the limbic system. Gray JA. **Adv Psychosom Med** 1985;13:1–25 (56 ref.)

Role of emotions and stress in the genesis of sudden death. Eliot RS, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):95B–98B (19 ref.)

[Emotions, immunity and disease] Solomon GF, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):242–51 (117 ref.) **(Rus)**

[Lateralization of emotional functions] Kostandov EA. **Fiziol Zh SSSR** 1984 Jul;70(7):976–82 (17 ref.) (Eng. Abstr.) **(Rus)**

EMPATHY

Introduction to symposium on empathy in psychotherapy. Roskin G. **Hillside J Clin Psychiatry** 1984;6(2):243–9 (29 ref.)

EMPHYSEMA

see related
PULMONARY EMPHYSEMA

ETIOLOGY

The role of nutrition in the pathogenesis of emphysema. Dauber JH, et al. **Surv Synth Pathol Res** 1984;3(1):83–92 (41 ref.)

EMPHYSEMA, MEDIASTINAL see **MEDIASTINAL EMPHYSEMA**

EMPHYSEMA, PULMONARY see **PULMONARY EMPHYSEMA**

EMPLOYEE DISCIPLINE see under **PERSONNEL MANAGEMENT**

EMPLOYEE GRIEVANCES see under **PERSONNEL MANAGEMENT**

EMPLOYEE HEALTH SERVICES see **OCCUPATIONAL HEALTH SERVICES**

EMPLOYEE INCENTIVE PLANS see under **PERSONNEL MANAGEMENT**

EMPLOYEE PERFORMANCE APPRAISAL see under **PERSONNEL MANAGEMENT**

EMPYEMA, GALLBLADDER see **CHOLECYSTITIS**

EMPYEMA, TUBERCULOUS see under **TUBERCULOSIS, PLEURAL**

ENCEPHALITIS

CEREBROSPINAL FLUID

Cerebrospinal fluid alterations in herpes simplex virus encephalitis. Koskiniemi M, et al. **Rev Infect Dis** 1984 Sep-Oct;6(5):608-18 (134 ref.)

DRUG THERAPY

Treatment of human herpesvirus infections with special reference to encephalitis. Whitley RJ.
J Antimicrob Chemother 1984 Aug;14 Suppl A:57-74 (48 ref.)

VETERINARY

Caprine arthritis-encephalitis syndrome (CAE): a review. Al-Ani FK, et al. **Vet Res Commun** 1984 Nov;8(4):243-53 (63 ref.)

[Caprine arthritis-encephalitis virus (CAEV). Short review] Russo P. **Ann Rech Vet** 1984;15(1):3-6 (16 ref.) (Eng. Abstr.) **(Fre)**

ENCEPHALITIS, POST-VACCINAL

see related
HYPERSENSITIVITY, DELAYED

ENCEPHALITIS VIRUS, CENTRAL EUROPEAN see under **ENCEPHALITIS VIRUSES, TICK-BORNE**

ENCEPHALITIS VIRUS, VENEZUELAN EQUINE

CLASSIFICATION

Markers of Venezuelan encephalitis virus which distinguish enzootic strains of subtype I-D from those of I-E. Stanick DR, et al. **Am J Epidemiol** 1985 Aug;122(2):234-44 (32 ref.)

ENCEPHALITIS VIRUSES, TICK-BORNE

PATHOGENICITY

[Experimental study of the interrelations of vertebrates with the tick-borne encephalitis virus. 3. Birds] Naumov RL, et al. **Med Parazitol (Mosk)** 1984 Jul-Aug;(4):74-7 (28 ref.) (Eng. Abstr.) **(Rus)**

ENCEPHALITOGENIC BASIC *PROTEINS*

CEREBROSPINAL FLUID

Indicators of disease activity in multiple sclerosis. Studies of myelin basic protein-like materials. Whitaker JN.
Ann NY Acad Sci 1984;436:140-50 (67 ref.)

ENCEPHALOMYELITIS

VETERINARY

Lentiviral diseases of sheep and goats: chronic pneumonia *leukoencephalomyelitis and arthritis*. Narayan O, et al.
Rev Infect Dis 1985 Jan-Feb;7(1):89-98 (58 ref.)

ENCEPHALOMYELITIS, ALLERGIC

see related
ENCEPHALITOGENIC BASIC PROTEINS

IMMUNOLOGY

[Mechanisms of demyelination—acute and chronic relapsing experimental allergic encephalomyelitis] Namikawa T, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1723-34 (105 ref.) **(Jpn)**

ENCEPHALOMYELITIS, EXPERIMENTAL ALLERGIC see **ENCEPHALOMYELITIS, ALLERGIC**

ENCEPHALOMYELITIS, NECROTIZING HEMORRHAGIC see under **ENCEPHALOMYELITIS**

ENCEPHALOMYELITIS VIRUS, MURINE see under **ENTEROVIRUSES**

ENCHONDROMATOSIS see under **OSTEOCHONDRODYSPLASIAS**

ENDAMOEBA HISTOLYTICA see **ENTAMOEBA HISTOLYTICA**

ENDARTERECTOMY

Carotid endarterectomy: does it work? Warlow C. **Stroke** 1984 Nov-Dec;15(6):1068-76 (84 ref.)

[The fate of patients with carotid stenosis. Comparative study, based on the literature, of their natural history and evolution under medical treatment or following endarterectomy] Ninet J, et al. **J Mal Vasc** 1985;10 Suppl A:149-59 (43 ref.) (Eng. Abstr.) **(Fre)**

METHODS

[Surgical treatment of ischemic cerebrovascular disease] Nakagawa Y, et al. **Hokkaido Igaku Zasshi** 1984 Sep; 59(5):515-48 (111 ref.) **(Jpn)**

ENDO-1,3-BETA-GLUCANASE see under **GLYCOSIDE HYDROLASES**

ENDOCARDIAL CUSHION DEFECTS see under **HEART SEPTAL DEFECTS**

ENDOCARDITIS

ETIOLOGY

[Fungal endocarditis in patients with heart valve prosthesis] Kolesnikova NI. **Kardiologiia** 1984 Jul;24(7):109-11 (20 ref.) **(Rus)**

ENDOCARDITIS, BACTERIAL

DIAGNOSIS

Isolated pulmonic valve infective endocarditis: a diagnostically elusive entity. Cassling RS, et al.
Am Heart J 1985 Mar;109(3 Pt 1):558-67 (58 ref.)

Infective endocarditis in the aging patient. Cantrell M, et al. **Gerontology** 1984;30(5):316-26 (68 ref.)

DRUG THERAPY

Pathogenesis and treatment of endocarditis. Donabedian H, et al. **Am J Med** 1985 Jun 7;78(6A):127-33 (47 ref.)

Staphylococcal endocarditis. Laboratory and clinical basis for antibiotic therapy. Karchmer AW. **Am J Med** 1985 Jun 28;78(6B):116-27 (70 ref.)

Treatment of streptococcal infective endocarditis. Wilson WR, et al. **Am J Med** 1985 Jun 28;78(6B):128-37 (46 ref.)

Treatment of bacterial osteomyelitis and Staphylococcus aureus endocarditis and single-dose therapy for uncomplicated Neisseria gonorrhoeae infections: an overview. Mader JT, et al. **Rev Infect Dis** 1984 Nov-Dec; 6 Suppl 4:S857-64 (55 ref.)

The use of beta-lactam antibiotics in the treatment of septicaemia and endocarditis. Watanakunakorn C.
Scand J Infect Dis [Suppl] 1984;42:110-6 (82 ref.)

ETIOLOGY

Central venous catheter-induced endocarditis: human correlate of the animal experimental model of endocarditis. Tsao MM, et al. **Rev Infect Dis** 1984 Nov-Dec;6(6):783-90 (53 ref.)

METABOLISM

Effects of sub-bactericidal concentrations of antibiotics in experimental models of endocarditis. Drake TA, et al.
J Antimicrob Chemother 1985 Jan;15 Suppl A:293-6 (13 ref.)

PREVENTION & CONTROL

Gentamycin for prophylaxis of bacterial endocarditis: a review for the dentist. Wynn RL.
Oral Surg Oral Med Oral Pathol 1985 Aug;60(2):159-65 (35 ref.)

[Prevention of endocarditis and dental treatment] Girão F, et al. **Rev Port Estomatol Cir Maxilofac** 1984 Jan-Mar; 25(1):667-78 (9 ref.) (Eng. Abstr.) **(Por)**

SURGERY

Indications for cardiac surgery in patients with active infective endocarditis. Alsip SG, et al. **Am J Med** 1985 Jun 28;78(6B):138-48 (67 ref.)

ENDOCARDIUM

PATHOLOGY

The significance of the subendocardial infarction. Meyer SA.
Am Fam Physician 1985 Feb;31(2):123-6 (7 ref.)

PHYSIOPATHOLOGY

Appropriate diagnostic studies for arrhythmia surgery. Marchlinski FE, et al. **PACE** 1984 Sep;7(5):902-16 (82 ref.)

ENDOCRINE DISEASES

Polyglandular autoimmune syndromes. Leshin M.
Am J Med Sci 1985 Aug;290(2):77-88 (92 ref.)

CHEMICALLY INDUCED

Neuroendocrinological and biochemical effects of chronic neuroleptic treatment. Hippius H, et al.
Adv Biochem Psychopharmacol 1985;40:9-13 (25 ref.)

Long-term effects of neuroleptic drugs on the neuroendocrine system. Meltzer HY.
Adv Biochem Psychopharmacol 1985;40:59-68 (57 ref.)

DIAGNOSIS

Diagnosis of human endocrine disorders using recombinant DNA techniques. Dobs AS, et al.
Clin Endocrinol Metab 1985 Feb;14(1):273-94 (75 ref.)

The use of cytogenetic techniques for the diagnosis of endocrine diseases. Gordon LP. **Clin Lab Med** 1984 Dec; 4(4):835-44 (42 ref.)

Tumors of the diffuse endocrine system, histochemical and electron-optic aids, and pitfalls in diagnosis. Silva EG.
CRC Crit Rev Clin Lab Sci 1984;21(1):19-49 (127 ref.)

ETIOLOGY

[Various hormonal disorders in obesity] Szurkowski M, et al. **Pol Tyg Lek** 1984 Dec 3;39(49):1625-8 (38 ref.) **(Pol)**

[Hormonal disorders after radical operations on the pancreas (a review of the literature)] Blagovidov DF, et al.
Khirurgiia (Mosk) 1985 Jan;(1):106-11 (38 ref.) **(Rus)**

METABOLISM

Assessment of hormonal disorders of water metabolism. Miller M. **Clin Lab Med** 1984 Dec;4(4):729-44 (37 ref.)

PHYSIOPATHOLOGY

Behavioral and neurochemical changes in long-term hyperprolactinemia. Drago F, et al.
Adv Biochem Psychopharmacol 1985;40:47-58 (44 ref.)

Acid-base pathophysiology in endocrine diseases. Perez GO, et al. **Miner Electrolyte Metab** 1985;11(3):192-204 (98 ref.)

Clinical relevance of steroid receptor determinations. Poortman J. **Neth J Med** 1985;28(2):69-73 (18 ref.)

Performance and intelligence in hormonally different groups. Nyborg H. **Prog Brain Res** 1984;61:491-508 (79 ref.)

VETERINARY

Endocrine tumors. Orsher RJ, et al.
Vet Clin North Am [Small Anim Pract] 1985 May; *15(3):643-58 (51 ref.)*

Anesthetic and surgical management of endocrine disorders. Peterson ME, et al.
Vet Clin North Am [Small Anim Pract] *1984 Jul;* 14(4):911-25 (34 ref.)

Selected feline endocrinopathies. Randolph JF, et al.
Vet Clin North Am [Small Anim Pract] *1984 Nov;* 14(6):1261-70 (47 ref.)

ENDOCRINE GLANDS

DRUG EFFECTS

Avian endocrine responses to environmental pollutants. Rattner BA, et al. **J Exp Zool** 1984 Dec;232(3):683-9 (33 ref.)

Endocrine aspects of cannabinoid action in female subprimates: search for sites of action. Tyrey L.
Natl Inst Drug Abuse Res Monogr Ser 1984;44:65-81 (53 ref.)

PHYSIOLOGY

A review of endocrine regulation of metabolism during lactation. Collier RJ, et al. **J Anim Sci** 1984 Aug; 59(2):498-510 (97 ref.)

Endocrine regulation of reproductive development and function in the male. Desjardins C. **J Anim Sci** 1978;47 Suppl 2:56-79 (216 ref.)

Endocrine regulation of fetal and postnatal meat animal growth. Etherton TD, et al. **J Anim Sci** 1984 Aug; 59(2):511-28 (161 ref.)

Postpartum endocrine function of cattle, sheep and swine. Wettemann RP. **J Anim Sci** 1980;51 Suppl 2:2-15 (154 ref.)

Source of stray voltage and effect on cow health and performance. Appleman RD, et al. **J Dairy Sci** 1985 Jun; *68(6):1554-67 (40 ref.)*

Endocrine regulation of avian renal function. Braun EJ, et al. **J Exp Zool** 1984 Dec;232(3):715-23 (41 ref.)

Endocrine control of the nasal salt glands in birds. Butler DG. **J Exp Zool** 1984 Dec;232(3):725-36 (34 ref.)

Endocrinology of pregnancy. Kase NG, et al.
Mt Sinai J Med (NY) *1985 Jan;52(1):11-34 (110 ref.)*

Endocrine effects of marijuana in the male: preclinical studies. Harclerode J.
Natl Inst Drug Abuse Res Monogr Ser 1984;44:46-64 (74 ref.)

Peptidergic regulation in neuroendocrine and autonomic systems. Elde R, et al. **Peptides (Fayetteville)** 1984;5 Suppl *1:101-7 (63 ref.)*

The A-B-C (Allocortex-Brainstem-Core) circuitry of endocrine-autonomic integration and regulation: a *proposed hypothesis on the anatomical-functional* relationships between estradiol sites of action and peptidergic-aminergic neuronal systems. Stumpf WE, et

al. Peptides (Fayetteville) 1984;5 Suppl 1:221–6 (43 ref.)
Neurotensin. Immunohistochemical localization in central and peripheral nervous system and in endocrine cells and its functional role as neurotransmitter and endocrine hormone. Reinecke M. Prog Histochem Cytochem 1985; 16(1):1–172 (459 ref.)
Mouse mutants as models in endocrine research. Charlton HM. Q J Exp Physiol 1984 Oct;69(4):655–76 (132 ref.)
[Functional relations between neurohormonal and immunological systems] Muranyi M. Neuropatol Pol 1985; 23(1):1–21 (86 ref.) (Eng. Abstr.) (Pol)

PHYSIOPATHOLOGY

Endocrinological aspects of obesity. Jung R.
Clin Endocrinol Metab 1984 Nov;13(3):597–612 (64 ref.)
Hypothalamic and genetic obesity: an appraisal of the autonomic hypothesis and the endocrine hypothesis. Bray GA. *Int J Obes 1984;8 Suppl 1:119–37 (192 ref.)*
What's new in endocrine factors of tumor growth? Bosman FT, et al. Pathol Res Pract 1985 Jul;180(1):81–92 (123 ref.)

SECRETION

The carcinoid syndrome: neuroendocrine and chemical considerations. Aleshire SL, et al. Clin Lab Med 1984 Dec; 4(4):803–15 (72 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances on the endocrine system] Kasai Y, et al. Nippon Rinsho 1985 Mar;43(3):507–13 (38 ref.) (Jpn)
[Role of enzymes of the digestive glands in the regulation of their secretion] Korot'ko GV. Fiziol Zh SSSR 1985 Feb; 71(2):171–81 (63 ref.) (Rus)

ENDOCRINOLOGY

see related
ENDOCRINE DISEASES

ENDOCYTOSIS

see related
RECEPTOSOMES

Endocytic uptake, transport, and catabolism of proteins by epithelial cells. Wall DA, et al. Am J Physiol 1985 Jan; 248(1 Pt 1):C12–20 (71 ref.)
Uptake of insulin and other ligands into receptor-rich endocytic components of target cells: the endosomal apparatus. Bergeron JJ, et al. Annu Rev Physiol 1985; 47:383–403 (171 ref.)
Quantification of endocytosis-derived membrane traffic. Thilo L. Biochim Biophys Acta 1985 Sep 9;822(2):243–66 (118 ref.)
Cellular iron uptake from transferrin: is endocytosis the only mechanism? Morley CG, et al. Int J Biochem 1985; 17(5):553–64 (74 ref.)
Pathways of endocytosis in thyroid follicle cells. Herzog V. Int Rev Cytol 1984;91:107–39 (109 ref.)
Endocytosis and exocytosis: current concepts of vesicle traffic in animal cells. Willingham MC, et al. Int Rev Cytol 1984;92:51–92 (246 ref.)
Receptor-mediated endocytosis of polypeptide hormones: mechanism and significance. Carpentier JL. Mol Immunol 1984 Dec;21(12):1157–9 (34 ref.)
Endocytosis and membrane traffic in cultured cells. Willingham MC, et al. Recent Prog Horm Res 1984; 40:569–87 (66 ref.)
Rapid insertion and retrieval of pumps and channels into membranes by exocytosis and endocytosis. Al-Awqati Q. Soc Gen Physiol Ser 1985;39:149–57 (17 ref.)

ENDODEOXYRIBONUCLEASEES

GENETICS

[Enzymes correcting modified bases in DNA: DNA glycosylases, O(6)-methylguanine-DNA methyltransferase] Janion C. Postepy Biochem 1983; 29(3–4):299–319 (140 ref.) (Pol)

ENDODONTICS

see related
TOOTH DISCOLORATION

ENDOLYMPH see under LABYRINTHINE FLUIDS

ENDOLYMPHATIC DUCT see under LABYRINTH

ENDOLYMPHATIC SAC see under LABYRINTH

ENDOMETRIAL CYCLE see MENSTRUAL CYCLE

ENDOMETRIOSIS

ETIOLOGY

Endometriosis: a reappraisal of pathogenesis and treatment. Schmidt CL. Fertil Steril 1985 Aug;44(2):157–73 (73 ref.)
Basic research in endometriosis. Halme J. Obstet Gynecol Annu 1985;14:288–309 (140 ref.)

OCCURRENCE

Evidence for the risk of pelvic endometriosis by age, race and socioeconomic status. Houston DE. Epidemiol Rev 1984;6:167–91 (200 ref.)
Current concepts in endometriosis. Molgaard CA, et al. West J Med 1985 Jul;143(1):42–6 (39 ref.)

ENDOMETRITIS

ETIOLOGY

Risk factors for postcesarean endomyometritis. Yonekura ML. Am J Med 1985 Jun 28;78(6B):177–87 (108 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the uterus in large animals. Gustafson BK. J Am Vet Med Assoc 1984 Nov 15;185(10):1194–8 (37 ref.)

ENDOMETRIUM

METABOLISM

The clinical significance of endometrial prolactin. Healy DL. Aust NZ J Obstet Gynaecol 1984 May;24(2):111–6 (42 ref.)

PATHOLOGY

The value of endometrial cytology. A comparative study of the Gravlee jet-washer, Isaacs cell sampler, and Endoscann versus curettage in 600 patients. Iversen OE, et al. Obstet Gynecol Surv 1985 Jan;40(1):14–20 (31 ref.)

ENDOMYCETALES see under ASCOMYCETES

ENDOMYCOPSIS see under ASCOMYCETES

ENDOMYOCARDIAL FIBROSIS

Relation between eosinophilia and endomyocardial disease. Olsen EG, et al. Prog Cardiovasc Dis 1985 Jan–Feb; 27(4):241–54 (82 ref.)

ETIOLOGY

[Restrictive cardiomyopathy] Xia SY. Chung Hua Nei Ko Tsa Chih 1984 Jul;23(7):442–4 (10 ref.) (Chi)

ENDOPEPTIDASES see PEPTIDE PEPTIDOHYDROLASES

ENDOPLASMIC RETICULUM

METABOLISM

Pushing the signal hypothesis: what are the limits? Hortsch M, et al. Biol Cell 1984;52(1 Pt A):1–8 (68 ref.)
Ca-pumps in smooth muscle: one in plasma membrane and another in endoplasmic reticulum. Grover AK. Cell Calcium 1985 Jun;6(3):227–36 (40 ref.)

PHYSIOLOGY

Endoplasmic reticulum and Golgi apparatus. Tashiro Y. Cell Struct Funct 1984 Jul;9 Suppl:35–8 (44 ref.)

ENDORPHIN RECEPTORS see RECEPTORS, ENDORPHIN

ENDORPHINS

Opioid biology: the next set of questions. Copolov DL. Aust NZ J Med 1985 Feb;15(1):98–106 (141 ref.)
[Endogenous opioids] Schulz R, et al. Tierarztl Prax 1985; 13(1):11–27 (93 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

[Opioid peptides] Kakidani H. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1393–404 (101 ref.) (Jpn)

BIOSYNTHESIS

Proopiomelanocortin-derived peptides in the immune system. Blalock JE. Clin Endocrinol (Oxf) 1985 Jun;22(6):823–7 (15 ref.)
Strategies for studying opioid peptide regulation at the gene, message and protein levels. Dores RM, et al. Peptides (Fayetteville) 1984;5 Suppl 1:9–17 (57 ref.)

CLASSIFICATION

Endogenous opioid nomenclature: light at the end of the tunnel. Kitchen I. Gen Pharmacol 1985;16(2):79–84 (48 ref.)

IMMUNOLOGY

[Endogenous opiate neuropeptides and the immune system] Vasil'eva EV, et al. Ter Arkh 1984;56(10):120–5 (70 ref.) (Rus)

METABOLISM

The Wellcome Foundation lecture, 1982. Opioid Peptides and their Receptors. Kosterlitz HW. Proc R Soc Lond [Biol] 1985 Jul 22;225(1238):27–40 (48 ref.)

PHARMACODYNAMICS

The cardiovascular actions of morphine and the endogenous opioid peptides. Johnson MW, et al. Prog Cardiovasc Dis 1985 May–Jun;27(6):435–50 (236 ref.)
[Mechanisms of the effect of opiates and opioids on gonadal and adrenal cortical functions] Belykh AG, et al. Farmakol Toksikol 1984 Nov–Dec;47(6):102–8 (62 ref.) (Rus)

PHYSIOLOGY

The physiology of opiate hedonic effects and the role of opioids in motivated behavior. Carr KD. Adv Alcohol Subst Abuse 1984 Spring;3(3):5–18 (67 ref.)
Neuroendocrinology of opioid peptides and their role in the control of gonadotropin and prolactin secretion. Yen SS, et al. Am J Obstet Gynecol 1985 Jun 15;152(4):485–93 (78 ref.)
Endorphinergic mechanisms in food, salt and water intake: an overview. Cooper SJ, et al. Appetite 1984 Mar;5(1):1–6 (37 ref.)
The changing nature of pain control. Clinical aspects of endorphins and enkephalins. Hirst M. Can Dent Assoc J 1985 Jul;51(7):493–8 (60 ref.)
Physiological, pathophysiological and pharmacological aspects of exogenous and endogenous opiates. Schick R, et al. Clin Physiol Biochem 1985;3(1):43–60 (184 ref.)
Endogenous opioid peptides and the control of the menstrual cycle. Ferin M, et al. Eur J Obstet Gynecol Reprod Biol 1984 Dec;18(5–6):365–73 (26 ref.)
Opioids and neuropeptides: mechanisms in circulatory shock. Bernton EW, et al. Fed Proc 1985 Feb;44(2):290–9 (86 ref.)
Enkephalins and endorphins as modifiers of the immune system: present and future. Wybran J. Fed Proc 1985 Jan; 44(1 Pt 1):92–4 (10 ref.)
Opioids, feeding, and anorexias. Yim GK, et al. Fed Proc 1984 Nov;43(14):2893–7 (42 ref.)
The endocrinology of the opioids. Millan MJ, et al. Int Rev Neurobiol 1985;26:1–83 (888 ref.)
Endorphins: what are they? How are they measured? What is their role in exercise? Grossman A, et al. Med Sci Sports Exerc 1985 Feb;17(1):74–81 (29 ref.)
Affective beneficence of vigorous physical activity. Morgan WP. Med Sci Sports Exerc 1985 Feb;17(1):94–100 (45 ref.)
The role of opioid peptides in cardiovascular regulation. New developments in the treatment of shock? Lamberts SW. Neth J Med 1984;27(10):417–20 (42 ref.)
Endogenous opiates: 1983. Olson GA, et al. Peptides (Fayetteville) 1984 Sep–Oct;5(5):975–92 (263 ref.)
Opiomelanocortins and behavioral adaptation. Bohus B. Pharmacol Ther 1984;26(3):417–51 (238 ref.)
Pain, nociception and spinal opioid receptors. Quirion R. Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(4–6):571–9 (81 ref.)
The hypothalamic control of the menstrual cycle and the role of endogenous opioid peptides. Ferin M, et al. Recent Prog Horm Res 1984;40:441–85 (129 ref.)
[Biologically active peptides: known compounds—new aspects. 3: Animal species-specific effects] Sander-Richter H, et al. DTW 1984 Nov 22;91(11–12):403–6 (58 ref.) (Eng. Abstr.) (Ger)
[Endorphins, enkephalins and their antagonists in clinical practice (review of the literature)] Oleinik VA, et al. Vrach Delo 1985 May;(5):80–6 (164 ref.) (Rus)

ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY see CHOLANGIOPANCREATOGRAPHY, ENDOSCOPIC RETROGRADE

ENDOSCOPY

Endoscopic diagnosis and management of upper gastrointestinal tract bleeding. Eastwood GL. Adv Intern Med 1984;30:449–70 (68 ref.)
Open access endoscopy. Jones R. Br Med J [Clin Res] 1985 Aug 17;291(6493):424–6 (31 ref.)
Interventional endoscopy. McSherry CK, et al. Curr Probl Surg 1985 Jul;22(7):1–73 (128 ref.)
Endourology. Segura JW. J Urol 1984 Dec;132(6):1079–84 (51 ref.)
[Therapeutic endoscopy of the upper portions of the digestive tract (review of the foreign literature since 1979)] Bachev II. Klin Med (Mosk) 1984 Dec;62(12):29–32 (51 ref.) (Rus)
[Intracranial endoscopy (review of the literature)] Lebedev VV, et al. Zh Vopr Neirokhir 1985 Mar–Apr;(2):52–7 (29 ref.) (Rus)

METHODS

Endoscopic control of upper gastrointestinal bleeding. Himal HS. Can J Surg 1985 Jul;28(4):305–8 (53 ref.)
Endoscopic visualization of the supravesical urinary tract: transurethral ureteropyeloscopy and percutaneous nephroscopy. Huffman JL, et al. Semin Urol 1985 Feb; 3(1):60–75 (50 ref.)
[Endoscopic problems of the hypopharynx and the upper end of the esophagus] Riedi J.

Schweiz Rundsch Med Prax 1984 Sep 4;73(36):1076–9 (13 ref.) (Eng. Abstr.) (Ger)

ENDOTHELIUM

METABOLISM

Nucleotide metabolism by endothelium. Pearson JD, et al. Annu Rev Physiol 1985;47:617–27 (81 ref.)

PATHOLOGY

Recent advances in molecular pathology. Arterial endothelium—assessment of in vivo injury. Reidy MA, et al. Exp Mol Pathol 1984 Dec;41(3):419–34 (70 ref.)

PHYSIOLOGY

Platelets, endothelium, and vessel injury. Mustard JF, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:235–45 (71 ref.)

Endothelium-dependent responses: the last three years. Furchgott RF, et al. Bibl Cardiol 1984;(38):1–15 (40 ref.)

Leukocyte–endothelial interactions. Harlan JM. Blood 1985 Mar;65(3):513–25 (164 ref.)

What is the role of endothelial cells in angiogenesis? Folkman J. Lab Invest 1984 Dec;51(6):601–4 (46 ref.)

SECRETION

Endothelial autacoids. Thorgeirsson G. Acta Med Scand 1985;217(5):453–6 (34 ref.)

ENDOTOXINS

ADVERSE EFFECTS

[Endogenous intoxication in peritonitis (review of the literature)] Kriger AG, et al. Vestn Khir 1985 Mar; 134(3):130–3 (42 ref.) (Rus)

ANALYSIS

[A review on endotoxin measurement] Kurosawa T, et al. Jikken Dobutsu 1985 Apr;34(2):113–22 (99 ref.) (Jpn)

BIOSYNTHESIS

[Insecticidal endotoxin produced by Bacillus thuringiensis—recent progress in the molecular biology and the future development] Yamamoto T, et al. Tanpakushitsu Kakusan Koso 1984 Jun;29(6):444–54 (58 ref.) (Jpn)

IMMUNOLOGY

Ageing and the immune response—a unifying hypothesis? Horan MA, et al. Mech Ageing Dev 1984 Aug; 26(2–3):165–81 (136 ref.)

Gut bacterial endotoxin: influence on gut-associated lymphoreticular tissue and host immune function. McGhee JR, et al. Surv Immunol Res 1984;3(4):241–52 (27 ref.)

PHARMACODYNAMICS

Effects of bacterial endotoxins on neutrophil function. Wilson ME. Rev Infect Dis 1985 May–Jun;7(3):404–18 (81 ref.)

TOXICITY

Antiglucocorticoid effects of endotoxin. Berry LJ, et al. Circ Shock 1984;14(2):137–45 (17 ref.)

The staphylococcal scalded skin syndrome. Dowsett EG. J Hosp Infect 1984 Dec;5(4):347–54 (62 ref.)

ENDOWMENTS see FINANCIAL MANAGEMENT

ENEMA

Current perspectives in colon radiography: the postendoscopy and postbiopsy barium enema. Lappas JC, et al. CRC Crit Rev Diagn Imaging 1985;24(4):369–87 (59 ref.)

ENERGY EXPENDITURE see ENERGY METABOLISM

ENERGY METABOLISM

Cardiac mechanics and energetics: chemomechanical transduction in cardiac muscle. Gibbs CL, et al. Am J Physiol 1985 Aug;249(2 Pt 2):H199–206 (67 ref.)

Biotin-dependent decarboxylases as energy transducing systems. Dimroth P. Ann NY Acad Sci 1985;447:72–85 (32 ref.)

The creatine–creatine phosphate energy shuttle. Bessman SP, et al. Annu Rev Biochem 1985;54:831–62 (162 ref.)

The status of YATP and maintenance energy as biologically interpretable phenomena. Tempest DW, et al. Annu Rev Microbiol 1984;38:459–86 (71 ref.)

Body size and energy metabolism. Heusner AA. Annu Rev Nutr 1985;5:267–93 (80 ref.)

Regulation of energy balance. Woo R, et al. Annu Rev Nutr 1985;5:411–33 (107 ref.)

Nucleotide metabolism and cellular damage in myocardial ischemia. Jennings RB, et al. Annu Rev Physiol 1985; 47:727–49 (146 ref.)

Metabolic substrates, cellular energy production, and the regulation of proximal tubular transport. Mandel LJ. Annu Rev Physiol 1985;47:85–101 (72 ref.)

The dynamic basis of energy transduction in enzymes. Somogyi B, et al. Biochim Biophys Acta 1984 Sep 6; 768(2):81–112 (141 ref.)

Slow wave sleep, shallow torpor and hibernation: homologous states of diminished metabolism and body temperature. Berger RJ. Biol Psychol 1984 Dec; 19(3–4):305–26 (115 ref.)

Mechanisms of stimulus–calorigenesis coupling in brown adipose tissue. Bukowiecki LJ. Can J Biochem Cell Biol 1984 Jul;62(7):623–30 (48 ref.)

Quantitative contribution of brown adipose tissue thermogenesis to overall metabolism. Foster DO. Can J Biochem Cell Biol 1984 Jul;62(7):618–22 (36 ref.)

Brown adipose tissue thermogenesis, energy balance, and obesity. Himms-Hagen J. Can J Biochem Cell Biol 1984 Jul;62(7):610–7 (123 ref.)

Integration of energy intake and expenditure in animals and man: the autonomic and adrenal hypothesis. Bray GA. Clin Endocrinol Metab 1984 Nov;13(3):521–46 (123 ref.)

The role of thyroid hormones in the control of energy expenditure. Danforth E Jr, et al. Clin Endocrinol Metab 1984 Nov;13(3):581–95 (43 ref.)

Energy expenditure in obesity. Jéquier E. Clin Endocrinol Metab 1984 Nov;13(3):563–80 (78 ref.)

The role of the sympathoadrenal system in modulating energy expenditure. Landsberg L, et al. Clin Endocrinol Metab 1984 Nov;13(3):475–99 (117 ref.)

Physiology of resuscitation. Winegar CD, et al. Emerg Med Clin North Am 1983 Dec;1(3):479–99 (160 ref.)

Membrane-linked energy transductions. Bioenergetic functions of sodium: H+ is not unique as a coupling ion. Skulachev VP. Eur J Biochem 1985 Sep 2;151(2):199–208 (65 ref.)

Energetic aspects of skeletal muscle contraction: implications of fiber types. Rall JA. Exerc Sport Sci Rev 1985;13:33–74 (130 ref.)

Coupling factors in nutrient-induced insulin release. Malaisse WJ, et al. Experientia 1984 Oct 15;40(10):1035–43 (88 ref.)

Nutrient metabolism in islet cells. Sener A, et al. Experientia 1984 Oct 15;40(10):1026–35 (112 ref.)

Energetics of the first steps of phage infection. Labedan B, et al. J Bioenerg Biomembr 1984 Feb;16(1):1–9 (52 ref.)

New molecular aspects of energy-transducing protein complexes. Nelson N, et al. J Bioenerg Biomembr 1984 Feb;16(1):11–36 (197 ref.)

The sodium pump and energy regulation: some new aspects for essential hypertension, diabetes II and severe overweight. Henningsen NC. Klin Wochenschr 1985;63 Suppl 3:4–8 (64 ref.)

Psychogenic factors and exercise metabolism: a review. Morgan WP. Med Sci Sports Exerc 1985 Jun;17(3):309–16 (29 ref.)

Possible contribution of skeletal muscle buffers to enhanced anaerobic performance: a brief review. Parkhouse WS, et al. Med Sci Sports Exerc 1984 Aug;16(4):328–38 (129 ref.)

The relationship between mechanical and physiological energy estimates. Williams KR. Med Sci Sports Exerc 1985 Jun;17(3):317–25 (61 ref.)

Thermogenesis in brown adipose tissue as an energy buffer. Implications for obesity. Himms-Hagen J. N Engl J Med 1984 Dec 13;311(24):1549–58 (99 ref.)

How much energy does a pregnant woman need? Nutr Rev 1985 Apr;43(4):110–1 (8 ref.)

Fuel mixtures for critically ill patients given total parenteral nutrition. Nutr Rev 1985 Jan;43(1):17–20 (11 ref.)

Energy metabolism and glycolysis in the human placenta during ischaemia and in normal labour. Bloxam DL, et al. Placenta 1984 Sep–Oct;5(5):381–94 (54 ref.)

Energy balance in childhood and adolescence. Durnin JV. Proc Nutr Soc 1984 Sep;43(3):271–9 (15 ref.)

Relation between mitochondrial calcium transport and control of energy metabolism. Hansford RG. Rev Physiol Biochem Pharmacol 1985;102:1–72 (213 ref.)

Gross energy cost of horizontal treadmill and track running. Léger L, et al. Sports Med 1984 Jul–Aug;1(4):270–7 (28 ref.)

The effects of exercise-training on energy balance and adipose tissue morphology and metabolism. Tremblay A, et al. Sports Med 1985 May–Jun;2(3):223–33 (74 ref.)

[Energy metabolism of the brain] Folbergrová J. Cesk Neurol Neurochir 1984 Aug;47(4):210–24 (169 ref.) (Cze)

[Relations between physical exertion and protein-energy metabolism. Application to nutritional support of hospitalized patients] Matuchansky C, et al. Presse Med 1985 Jun 1;14(22):1237–40 (35 ref.) (Eng. Abstr.) (Fre)

[Mechanisms of regulation of energy balance] Le Magnen J. Reprod Nutr Dev 1984;24(5B):671–92 (70 ref.) (Eng. Abstr.) (Fre)

[Cerebral energy metabolism as an indicator of the brain activity. The [14C] deoxyglucose method] Kato M. Fukuoka Igaku Zasshi 1984 Sep;75(9):513–5 (11 ref.) (Jpn)

[Use of different oxidation substrates in the energy metabolism of mammalian germ cells and embryos] Troshko EV, et al. Biol Nauki 1984;(10):5–13 (45 ref.) (Eng. Abstr.) (Rus)

[Principles of metabolic control of the mechanisms of immune homeostasis] Revskoi SIu. Fiziol Cheloveka 1984 Nov–Dec; 10(6):1005–18 (81 ref.) (Rus)

[External respiration, pulmonary gas exchange and energy expenditure in weightlessness] Kaslan II, et al. Kosm Biol Aviakosm Med 1984 Nov–Dec;18(6):4–9 (21 ref.) (Eng. Abstr.) (Rus)

[Economic coefficient as an index of the physiological and pathological function of microorganisms] Mel'nikova VA, et al. Zh Mikrobiol Epidemiol Immunobiol 1984 Nov; (11):9–14 (25 ref.) (Rus)

[Energetic role of the plasma and mitochondrial membranes of neurons in antenatal pathology with increased convulsive susceptibility (review)] Pogodaev KI. Zh Nevropatol Psikhiatr 1985;85(3):450–5 (60 ref.) (Rus)

ENFLURANE

Clinical comparison of inhalation anaesthetic agents. Jones RM. Br J Anaesth 1984;56 Suppl 1:57S–69S (84 ref.)

ENGINEERING PSYCHOLOGY see HUMAN ENGINEERING

ENHANCEMENT OF GRAFTS, IMMUNOLOGIC see GRAFT ENHANCEMENT, IMMUNOLOGIC

ENHANCER ELEMENTS (GENETICS) see under GENES, REGULATOR

ENKEPHALIN, METHIONINE

PHYSIOLOGY

[Effect of met-enkephalin on pituitary hormone secretion] Baranowska B. Pol Tyg Lek 1984 Jul 16–23; 39(29–30):1017–9 (38 ref.) (Pol)

ENKEPHALIN RECEPTORS see RECEPTORS, ENDORPHIN

ENKEPHALINS

METABOLISM

Peptidases that terminate the action of enkephalins. Consideration of physiological importance for amino-, carboxy-, endo-, and pseudoenkephalinase. Dua AK, et al. Life Sci 1985 Sep 16;37(11):985–92 (70 ref.)

[The co-localization of monoamines and enkephalins in the central nervous system] Charnay Y, et al. Ann Endocrinol (Paris) 1984;45(3):201–6 (68 ref.) (Eng. Abstr.) (Fre)

PHYSIOLOGY

The changing nature of pain control. Clinical aspects of endorphins and enkephalins. Hirst M. Can Dent Assoc J 1985 Jul;51(7):493–8 (60 ref.)

Peptidergic control of food intake in food-producing animals. Baile CA, et al. Fed Proc 1984 Nov;43(14):2898–902 (37 ref.)

Enkephalins and endorphins as modifiers of the immune system: present and future. Wybran J. Fed Proc 1985 Jan; 44(1 Pt 1):92–4 (10 ref.)

[Enkephalinergic receptors at the level of the lower urinary tract] Cariou G, et al. Ann Urol (Paris) 1985;19(2):79–82 (16 ref.) (Eng. Abstr.) (Fre)

[The spinal enkephalinergic and serotoninergic systems in the control of transmission of nociceptive messages] Cesselin F, et al. J Pharmacol 1985;16 Suppl 1:119–37 (70 ref.) (Eng. Abstr.) (Fre)

[Endorphins, enkephalins and their antagonists in clinical practice (review of the literature)] Oleinik VA, et al. Vrach Delo 1985 May;(5):80–6 (164 ref.) (Rus)

ENNIATINS see under ANTIBIOTICS

ENOLASE see PHOSPHOPYRUVATE HYDRATASE

ENOYL COA REDUCTASES see FATTY ACID DESATURASES

ENTAMOEBA

PHYSIOLOGY

The biochemistry and functional morphology of the Entamoeba. McLaughlin J, et al. J Protozool 1985 May; 32(2):221–40 (259 ref.)

ENTAMOEBA HISTOLYTICA

METABOLISM

Metabolism of Entamoeba histolytica Schaudinn, 1903. Reeves RE. Adv Parasitol 1984;23:105–42 (106 ref.)

PATHOGENICITY

Cytopathogenicity of Entamoeba histolytica. Gitler C, et al. Philos Trans R Soc Lond [Biol] 1984 Nov 13; 307(1131):73–85 (59 ref.)

ENTAMOEBIASIS see under AMEBIASIS

ENTAMOEBIASIS, HEPATIC see LIVER ABSCESS,

AMEBIC

ENTERAL FEEDING

see related
FOOD, FORMULATED

Nutritional support in pediatrics. Widhalm K. **Bibl Nutr Dieta** 1985;(35):53–62 (33 ref.)

Nutrient requirements in various clinical conditions. Wretlind A. **Bibl Nutr Dieta** 1985;(35):31–43 (19 ref.)

Selected topics in therapeutic nutrition. Kelts D, et al. **Curr Probl Pediatr** 1983 Mar;13(5):1–62 (192 ref.)

Enteral nutrition. Silk DB. **Postgrad Med J** 1984 Nov; 60(709):779–90 (36 ref.)

[Enteral hyperalimentation] Koyama S, et al. **Nippon Rinsho** 1985 Jan;43(1):197–212 (17 ref.) (Jpn)

[Enteral feeding] Sysoev IuA, et al. **Vopr Pitan** 1985 May–Jun;(3):3–9 (127 ref.) (Rus)

ADVERSE EFFECTS

Pleuropulmonary complications of enteral tube feedings. Two reports, review of the literature, and recommendations. Miller KS, et al. **Chest** 1985 Aug; 88(2):230–3 (12 ref.)

METHODS

The delivery of nutritional support. A potpourri of new devices and methods. Meguid MM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):279–89 (64 ref.)

Tube feeding of infants and children. Moore MC, et al. **Pediatr Clin North Am** 1985 Apr;32(2):401–17 (51 ref.)

[Balanced non-residual diet for surgical patients] Jaroszewicz S, et al. **Pol Tyg Lek** 1984 Apr 30;39(18):625–7 (15 ref.) (Pol)

ENTERAL HYPERALIMENTATION see **ENTERAL FEEDING**

ENTERIC FEVER see **TYPHOID**

ENTERIC HORMONES see **GASTROINTESTINAL HORMONES**

ENTERITIS

COMPLICATIONS

[Urologic complications of inflammatory diseases of the intestines] Mukhtarov AM, et al. **Urol Nefrol (Mosk)** 1984 Sep–Oct;(5):69–73 (65 ref.) (Rus)

ETIOLOGY

Campylobacter jejuni enteritis; a review. Chowdhury MN. **Trop Geogr Med** 1984 Sep;36(3):215–22 (62 ref.)

RADIOGRAPHY

Inflammatory diseases of the small bowel. Pringot J, et al. **Verh K Acad Geneeskd Belg** 1984;46(5):309–49 (157 ref.)

VETERINARY

Toroviridae: a taxonomic proposal. Horzinek MC, et al. **Zentralbl Veterinarmed [B]** 1984 Oct;31(9):649–59 (14 ref.)

[Pathogenesis, clinical aspects and diagnosis of the most important enteric bacterial diseases in animals] Baljer G. **Tierarztl Prax** 1985;13(2):141–50 (26 ref.) (Eng. Abstr.) (Ger)

ENTERITIS, GRANULOMATOUS see **CROHN DISEASE**

ENTERITIS, REGIONAL see **CROHN DISEASE**

ENTEROBACTER see under **ENTEROBACTERIACEAE**

ENTEROBACTERIACEAE

CLASSIFICATION

Biochemical identification of new species and biogroups of Enterobacteriaceae isolated from clinical specimens. Farmer JJ 3d, et al. **J Clin Microbiol** 1985 Jan;21(1):46–76 (143 ref.)

[Nomenclature and taxonomy of bacteria of the tribe Klebsielleae] Bondarenko VM, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):99–105 (64 ref.) (Rus)

DRUG EFFECTS

[Gentamicin resistance in clinical strains of microorganisms: genetic control and biochemical mechanisms of resistance] Abadzhieva AN, et al. **Antibiot Med Biotekhnol** 1985 Jan; 30(1):65–75 (102 ref.) (Rus)

IMMUNOLOGY

[Isolation of protective antigenic fractions from bacteria of the intestinal group: a review of foreign patents] Ivanov VM. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):14–9 (18 ref.) (Rus)

ENTEROBACTERIACEAE INFECTIONS

Reactive arthritis. Aho K, et al. **Clin Rheum Dis** 1985 Apr; 11(1):25–40 (56 ref.)

DIAGNOSIS

[Current clinical problems of urinary tract infections] Manitius A. **Pol Arch Med Wewn** 1984 Jun;71(6):373–82 (47 ref.) (Pol)

DRUG THERAPY

[Ciprofloxacin—a new antibacterial drug] Lewandowski A. **Wiad Lek** 1985 May 1;38(9):649–52 (27 ref.) (Eng. Abstr.) (Pol)

[Gentamicin resistance in clinical strains of microorganisms: genetic control and biochemical mechanisms of resistance] Abadzhieva AN, et al. **Antibiot Med Biotekhnol** 1985 Jan; 30(1):65–75 (102 ref.) (Rus)

ETIOLOGY

[Diarrhea in tourists] Radbil' OS, et al. **Sov Med** 1985;(2):33–7 (34 ref.) (Rus)

PREVENTION & CONTROL

[Use of protective factors in products for child nutrition] Blokhina IN. **Vopr Pitan** 1984 Nov–Dec;(6):7–11 (38 ref.) (Rus)

ENTEROCHROMAFFIN CELLS see under **CHROMAFFIN SYSTEM**

ENTEROCOLITIS

DIAGNOSIS

[Endoscopy and cryptogenic inflammatory enterocolitis] Mougenot JF, et al. **Ann Pediatr (Paris)** 1984 Oct; 31(8):631–9 (121 ref.) (Eng. Abstr.) (Fre)

ETIOLOGY

Gastrointestinal cryptosporidiosis and cytomegalovirus enterocolitis. Altman DF **Front Radiat Ther Oncol** 1985; 19:88–90 (10 ref.)

PHYSIOPATHOLOGY

Necrotizing enterocolitis: a review of animal models. Topalian SL, et al. **J Surg Res** 1984 Oct;37(4):320–36 (99 ref.)

PREVENTION & CONTROL

[Use of protective factors in products for child nutrition] Blokhina IN. **Vopr Pitan** 1984 Nov–Dec;(6):7–11 (38 ref.) (Rus)

ENTEROCOLITIS, NECROTIZING see **ENTEROCOLITIS, PSEUDOMEMBRANOUS**

ENTEROCOLITIS, PSEUDOMEMBRANOUS

DRUG THERAPY

Treatment of pseudomembranous colitis and antibiotic-associated diarrhoea. Burdon DW. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:103–9 (27 ref.)

ETIOLOGY

Pathogenesis and prevention of necrotizing enterocolitis: a hypothesis based on personal observation and a review of the literature. Kosloske AM. **Pediatrics** 1984 Dec; 74(6):1086–92 (89 ref.)

THERAPY

Management of antibiotic-associated pseudomembranous colitis. Gross MH. **Clin Pharm** 1985 May–Jun;4(3):304–10 (60 ref.)

ENTEROGASTRONE see under **GASTROINTESTINAL HORMONES**

ENTEROGLUCAGON see under **GASTROINTESTINAL HORMONES**

ENTEROHEPATIC CIRCULATION

Folate metabolism, the enterohepatic circulation and alcohol. Weir DG, et al. **Biochem Pharmacol** 1985 Jan 1;34(1):1–7 (123 ref.)

Chemistry and enterohepatic circulation of bile acids. Hofmann AF. **Hepatology** 1984 Sep–Oct;4(5 Suppl):4S–14S (53 ref.)

ENTEROPEPTIDASE see under **PEPTIDE PEPTIDOHYDROLASES**

ENTEROTOXEMIA see under **CLOSTRIDIUM INFECTIONS**

ENTEROTOXINS

[Bacterial diarrhoea: diarrhoea caused by enterotoxins] Takeda Y. **Rinsho Byori** 1984 Jul;32(7):701–8 (46 ref.) (Jpn)

BIOSYNTHESIS

Animal studies of toxic shock syndrome. Quimby F, et al. **CRC Crit Rev Microbiol** 1985;12(1):1–44 (321 ref.)

METABOLISM

[Gangliosides—cellular receptors for bacterial enterotoxins] Efremenko VI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Apr;(4):96–100 (49 ref.) (Rus)

TOXICITY

[Enterotoxins of Bacillus cereus and Clostridium perfringens] Uemura T, et al. **Nippon Saikingaku Zasshi** 1984 Sep; 39(5):791–801 (97 ref.) (Jpn)

ENTEROVIRUS INFECTIONS

MICROBIOLOGY

Waterborne virus diseases. Lund E. **Ecol Dis** 1982;1(1):27–35 (35 ref.)

PHYSIOPATHOLOGY

Theiler's virus infection: a model for multiple sclerosis. Friedmann A, et al. **Prog Med Virol** 1985;31:43–83 (132 ref.)

TRANSMISSION

Some health implications of the occurrence of enteric viruses in water and soil. Nestor I. **Virologie** 1984 Jul–Sep; 35(3):207–31 (149 ref.)

ENTEROVIRUSES

Some health implications of the occurrence of enteric viruses in water and soil. Nestor I. **Virologie** 1984 Jul–Sep; 35(3):207–31 (149 ref.)

PHYSIOLOGY

Waterborne virus diseases. Lund E. **Ecol Dis** 1982;1(1):27–35 (35 ref.)

ENTEROVIRUSES, PORCINE see under **ENTEROVIRUSES**

ENTOMOLOGY

Scope and applications of forensic entomology. Keh B. **Annu Rev Entomol** 1985;30:137–54 (72 ref.)

ENTRAPMENT NEUROPATHY see **NERVE COMPRESSION SYNDROMES**

ENURESIS

DRUG THERAPY

A pharmacological paradigm for urinary incontinence and enuresis. Ambrosini PJ. **J Clin Psychopharmacol** 1984 Oct; 4(5):247–53 (58 ref.)

ETIOLOGY

Hyperbaric diuresis and nocturia—a review. Shiraki K, et al. **Sangyo Ika Daigaku Zasshi** 1985 Mar 1;7(1):61–72 (15 ref.)

ENVELOPE PROTEINS, VIRAL see **VIRAL ENVELOPE PROTEINS**

ENVIRONMENT

see related
SOCIAL ENVIRONMENT

General environmental modifiers of carcinogenesis. Ramel C. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:181–96 (37 ref.)

Environmental influences on the postpartum animal. Christenson RK. **J Anim Sci** 1980;51 Suppl 2:53–67 (154 ref.)

Jack Tizard memorial lecture. Delinquency, environment and intervention. Clarke RV. **J Child Psychol Psychiatry** 1985 Jul;26(4):505–23 (74 ref.)

Hormonal and environmental interactions on thyroid function in the chick embryo and posthatching chicken. Kühn ER, et al. **J Exp Zool** 1984 Dec;232(3):653–8 (49 ref.)

Environmental organization: the physical, social, and programmatic context of behavior. Twardosz S. **Prog Behav Modif** 1984;18:123–61 (108 ref.)

[The environment and cancer] Rosskamp E. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:17–30 (17 ref.) (Ger)

ENVIRONMENTAL AIR POLLUTANTS see **AIR POLLUTANTS, ENVIRONMENTAL**

ENVIRONMENTAL EXPOSURE

see related
OCCUPATIONAL DISEASES

Biological monitoring of occupational exposure to toxic chemicals. Collection, processing, and storage of specimens. Aitio A, et al. **Ann Clin Lab Sci** 1985 Mar–Apr; 15(2):121–39 (183 ref.)

Evaluation of hazards from mixtures of chemicals in the occupational environment. Ballantyne B. **J Occup Med** 1985 Feb;27(2):85–94 (61 ref.)

Current trends in the biological monitoring of exposure to carcinogens. Vainio H. **Scand J Work Environ Health** 1985 Feb;11(1):1–6 (45 ref.)

ENVIRONMENTAL HEALTH

see related
ACCIDENTS

The role of certain socio-sanitary factors in conditioning the quality of man's life. Part One. Zamfir G, et al. **Sante Publique (Bucur)** 1984;27(2):125–40 (108 ref.)

[Nuclear plants: hygienic aspects and protection of the population] Tagliaferri V, et al. **Nuovi Ann Ig Microbiol** 1983 Sep–Oct;34(5):387–419 (37 ref.) (Eng. Abstr.) **(Ita)**

[Further comment on sapronoses] Somov GP. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):98–103 (18 ref.) **(Rus)**

ENVIRONMENTAL MICROBIOLOGY

Environmental virology. A review. Banker DD. **Indian J Med Sci** 1984 Oct;38(10):209–17 (18 ref.)

Habitat association of Klebsiella species. Bagley ST. **Infect Control** 1985 Feb;6(2):52–8 (94 ref.)

[Further comment on sapronoses] Somov GP. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):98–103 (18 ref.) **(Rus)**

ENVIRONMENTAL POLLUTANTS

ADVERSE EFFECTS

Lessons for living in a chemical world. Selikoff IJ. **Bull Environ Contam Toxicol** 1984 Dec;33(6):682–95 (1 ref.)

Direct and indirect chemical exposure in children. Garrettson LK. **Clin Lab Med** 1984 Sep;4(3):469–73 (19 ref.)

Hepatic injury due to environmental agents. Guzelian PS. **Clin Lab Med** 1984 Sep;4(3):483–8 (17 ref.)

Relationship between dose and health effects. Kimbrough RD. **Clin Lab Med** 1984 Sep;4(3):507–19 (46 ref.)

New techniques for imaging and analyzing lung tissue. Roggli VL, et al. **Environ Health Perspect** 1984 Jun;56:163–83 (92 ref.)

Environmental reactions to chemical, physical, and biologic agents. Taylor JS, et al. **J Am Acad Dermatol** 1984 Nov; 11(5 Pt 2):1007–19 (87 ref.)

The noxious potential of some chemical pollutants common to present-day life and work environment. Zamfir G, et al. **Sante Publique (Bucur)** 1984;27(1):45–64 (70 ref.)

ANALYSIS

[Use of kinetic regularities in hygiene studies] Pavlov VN, et al. **Gig Sanit** 1984 Nov;(11):57–9 (14 ref.) **(Rus)**

PHARMACODYNAMICS

["Environment and fertility". A contribution to the sensitivity of male germ cells to environmental pollutants] Hilscher W. **Z Hautkr** 1985 Jul 1;60(13):1040, 1045–51, 1059–65 (47 ref.) (Eng. Abstr.) **(Ger)**

POISONING

[Contamination of the environment with mercury—its health problems. II. Toxic effects of mercury and its compounds] Ludwicki JK. **Rocz Panstw Zakl Hig** 1985;36(1):1–8 (47 ref.) (Eng. Abstr.) **(Pol)**

TOXICITY

The present status of biological effects of toxic metals in the environment: lead, cadmium, and manganese. Shukla GS, et al. **Can J Physiol Pharmacol** 1984 Aug;62(8):1015–31 (187 ref.)

Inhaled particles in human disease and animal models: use of electron beam instrumentation. Brody AR. **Environ Health Perspect** 1984 Jun;56:149–62 (52 ref.)

The mediation of mutagenicity and clastogenicity of heavy metals by physicochemical factors. Babich H, et al. **Environ Res** 1985 Aug;37(2):253–86 (275 ref.)

Avian endocrine responses to environmental pollutants. Rattner BA, et al. **J Exp Zool** 1984 Dec;232(3):683–9 (33 ref.)

Chromium: a review of environmental and occupational toxicology. Bencko V. **J Hyg Epidemiol Microbiol Immunol** 1985;29(1):37–46 (108 ref.)

Evaluation of hazards from mixtures of chemicals in the occupational environment. Ballantyne B. **J Occup Med** 1985 Feb;27(2):85–94 (61 ref.)

Application of epidemiology to the study of environmental carcinogens. Neuberger JS, et al. **Rev Environ Health** 1984; 4(2):147–59 (29 ref.)

A review of chlorinated phenols. Exon JH. **Vet Hum Toxicol** 1984 Dec;26(6):508–20 (152 ref.)

[Microsomal cytochromes P-450 of liver cells and industrial and environmental xenobiotics] Lutz W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):451–80 (130 ref.) (Eng. Abstr.) **(Pol)**

ENVIRONMENTAL POLLUTION

Health effects of chemical products. Steensberg J. **Ecol Dis** 1982;1(4):201–12 (41 ref.)

ADVERSE EFFECTS

[Environmental pollution and the problems of growth acceleration] Antropov IuA. **Gig Sanit** 1985 Jun;(6):60–2 (24 ref.) **(Rus)**

PREVENTION & CONTROL

Symposium on anaesthetic equipment. Scavenging equipment. Gray WM. **Br J Anaesth** 1985 Jul;57(7):685–95 (75 ref.)

ENVIRONMENTAL POLLUTION, TOBACCO SMOKE see **TOBACCO SMOKE POLLUTION**

ENZYME IMMUNOASSAY see **IMMUNOENZYME TECHNICS**

ENZYME INDUCTION

DRUG EFFECTS

Metabolism of the inhaled anaesthetics: implications of enzyme induction. Mazze RI. **Br J Anaesth** 1984;56 Suppl 1:27S–41S (61 ref.)

ENZYME INHIBITORS

BIOSYNTHESIS

Role in inflammation of glucocorticoid-induced phospholipase inhibitory proteins. Di Rosa M. **Prog Biochem Pharmacol** 1985;20:55–62 (32 ref.)

PHARMACODYNAMICS

Interaction of some enzymes with quaternary isoquinoline alkaloids. Ulrichová J. **Acta Univ Palacki Olomuc Fac Med** 1985;108:13–27 (69 ref.)

Nutritional and metabolic response to plant inhibitors of digestive enzymes. Gallaher D, et al. **Adv Exp Med Biol** 1984;177:299–320 (116 ref.)

Catabolite repression 1985. Ullmann A. **Biochimie** 1985 Jan; 67(1):29–34 (27 ref.)

THERAPEUTIC USE

[Inhibitors of angiotensin-converting enzyme in the treatment of arterial hypertension] Salvetti A, et al. **Boll Soc Ital Cardiol** 1984 Jan–Feb;29(1–2):103–20 (62 ref.) (Eng. Abstr.) **(Ita)**

ENZYME-LABELED ANTIBODY TECHNIC see **IMMUNOENZYME TECHNICS**

ENZYME-LINKED IMMUNOSORBENT ASSAY see under **IMMUNOENZYME TECHNICS**

ENZYME PRECURSORS

GENETICS

The factor B and C2 genes. Campbell RD, et al. **Philos Trans R Soc Lond [Biol]** 1984 Sep 6;306(1129):367–78 (64 ref.)

METABOLISM

Renin precursors. Poulsen K, et al. **J Hypertens** 1983 Jun; 1(1):3–5 (31 ref.)

ENZYME REACTIVATORS

Measurement of total lactate dehydrogenase activity. Vanderlinde RE. **Ann Clin Lab Sci** 1985 Jan–Feb; 15(1):13–31 (110 ref.)

ENZYME TESTS

Alkaline phosphatase in haematology. Hayhoe FG. **Cell Biochem Funct** 1983 Jul;1(2):74–6 (32 ref.)

Critical evaluation of the diagnostic use of urinary enzymes. Dubach UC, et al. **Contrib Nephrol** 1984;42:74–80 (26 ref.)

[Role of isoenzymes among tumoral markers] Assicot M, et al. **Ann Biol Clin (Paris)** 1984;42(5):329–35 (32 ref.) **(Fre)**

[Laboratory studies in elderly persons] Hankiewicz J. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):61–71 (28 ref.) (Eng. Abstr.) **(Pol)**

[Various current aspects of diagnostic enzymology using organ-specific enzymes] Karelin AA, et al. **Vestn Akad Med Nauk SSSR** 1984;(8):89–94 (31 ref.) **(Rus)**

[Advances in the enzymatic diagnosis of hepatobiliary diseases] Calvo C. **Rev Med Chil** 1984 Apr;112(4):379–85 (53 ref.) (Eng. Abstr.) **(Spa)**

ENZYMES

The proton inventory technique. Venkatasubban KS, et al. **CRC Crit Rev Biochem** 1984;17(1):1–44 (66 ref.)

[Recent progress in enzyme technology in laboratory medicine] Kohsaka A. **Rinsho Byori** 1984 Sep;32(9):929–36 (22 ref.) **(Jpn)**

ANALYSIS

Monoclonal antibodies in enzyme research: present and potential applications. Vora S. **Anal Biochem** 1985 Feb 1; 144(2):307–18 (107 ref.)

Enzymes, isozymes, and enzyme variants in the diagnosis of cancer. A short review. Stefanini M. **Cancer** 1985 May 1; 55(9):1931–6 (43 ref.)

The rapid-flow-quench method in the study of fast reactions in biochemistry: extension to subzero conditions. Barman TE, et al. **Methods Biochem Anal** 1985;31:1–59 (106 ref.)

Application of cytochrome P-450 in enzyme reactors and enzyme electrodes. Schubert F, et al. **Pharmazie** 1985 Apr; 40(4):235–9 (63 ref.)

BLOOD

Red cell enzymopathies: molecular mechanisms. Dreyfus JC, et al. **Clin Biochem** 1984 Dec;17(6):331–40 (86 ref.)

DEFICIENCY

Molecular aspects of erythroenzymopathies associated with hereditary hemolytic anemia. Miwa S, et al. **Am J Hematol** 1985 Jul;19(3):293–305 (108 ref.)

DIAGNOSTIC USE

[Enzymatic cycling—a microassay based on enzymatic amplification reactions] Kato T. **Iyodenshi To Seitai Kogaku** 1984 Aug;22(4):260–6 (23 ref.) **(Jpn)**

GENETICS

Genetic variation affecting the expression of enzyme-coding genes in Drosophila: an evolutionary perspective. Laurie-Ahlberg CC. **Isozymes Curr Top Biol Med Res** 1985;12:33–88 (206 ref.)

METABOLISM

Strategies for increasing the stability of enzymes. Stellwagen E. **Ann NY Acad Sci** 1984;434:1–6 (20 ref.)

The chemical modification of enzymatic specificity. Kaiser ET, et al. **Annu Rev Biochem** 1985;54:565–95 (138 ref.)

Enzymatic channeling of DNA precursors. Mathews CK. **Basic Life Sci** 1985;31:47–66 (60 ref.)

Actin and coordination of metabolic processes. Poglazov BF. **Biochem Int** 1983 Jun;6(6):757–65 (49 ref.)

Electron-paramagnetic-resonance spectroscopy in biochemistry: past, present and future. Beinert H. **Biochem Soc Trans** 1985 Jun;13(3):542–7 (70 ref.)

The dynamic basis of energy transduction in enzymes. Somogyi B, et al. **Biochim Biophys Acta** 1984 Sep 6; 768(2):81–112 (141 ref.)

Insulin-dependent production of low-molecular-weight compounds that modify key enzymes in metabolism. Stevens EV, et al. **Comp Biochem Physiol [B]** 1985; 81(1):1–8 (93 ref.)

Enzymology of DNA in replication in prokaryotes. Marians KJ. **CRC Crit Rev Biochem** 1984;17(2):153–215 (420 ref.)

Enzymatic activation of chemicals to toxic metabolites. Guengerich FP, et al. **CRC Crit Rev Toxicol** 1985; 14(3):259–307 (333 ref.)

The role of protein phosphorylation in the hormonal control of enzyme activity. Cohen P. **Eur J Biochem** 1985 Sep 16; 151(3):439–48 (68 ref.)

Stability of enzymes. Tombs MP. **J Appl Biochem** 1985 Feb; 7(1):3–24 (70 ref.)

The role of the alpha-helix dipole in protein function and structure. Hol WG. **Prog Biophys Mol Biol** 1985; 45(3):149–95 (226 ref.)

Effect of unsaturated acids on membrane structure and enzyme kinetics. Brenner RR. **Prog Lipid Res** 1984; 23(2):69–96 (146 ref.)

NMR studies of enzymatic rates in vitro and in vivo by magnetization transfer. Alger JR, et al. **Q Rev Biophys** 1984 Feb;17(1):83–124 (44 ref.)

Significance of various enzymes in the control of mutagenic and carcinogenic metabolites derived from aromatic structures. Oesch F. **Toxicol Pathol** 1984;12(4):391–6 (37 ref.)

ENZYMES, IMMOBILIZED

Immobilization of enzymes: an approach to fundamental studies in biochemistry. Martinek K, et al. **Adv Enzymol** 1985;57:179–249 (371 ref.)

[Application of immobilized enzymes to clinical analysis]

Murachi T. **Iyodenshi To Seitai Kogaku** 1984 Aug; 22(4):251–4 (11 ref.) **(Jpn)**

[Enzyme–tip sensor] Karube I. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):277–84 (22 ref.) **(Jpn)**

[Principles of enzyme electrodes] Kawashima T. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):247–63 (43 ref.) **(Jpn)**

[The enzyme thermistor] Mosbach K, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):285–98 (36 ref.) **(Jpn)**

[Development and applications of enzyme electrode sensors] Osawa H. **Tanpakushitsu Kakusan Koso** 1985 Apr; 30(4):264–76 (27 ref.) **(Jpn)**

METABOLISM

Modification of plant proteins by immobilized proteases. Lee JW, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(4):289–322 (312 ref.)

EOSINOPHILIA

Relation between eosinophilia and endomyocardial disease. Olsen EG, et al. **Prog Cardiovasc Dis** 1985 Jan–Feb; 27(4):241–54 (82 ref.)

COMPLICATIONS

Eosinophilic fasciitis: extracutaneous manifestations and associations. Doyle JA. **Cutis** 1984 Sep;34(3):259–61 (46 ref.)

DIAGNOSIS

Hypereosinophilic syndrome: a review. Schwartz LB. **Va Med** 1984 Jun;111(6):350–5 (34 ref.)

[The hypereosinophilia syndrome] Przybyłowski J, et al. **Pol Tyg Lek** 1984 Jun 11;39(24):837–40 (22 ref.) **(Pol)**

ETIOLOGY

[Blood hypereosinophilias. IV. Symptomatic hypereosinophilias: connective tissue diseases, neoplasms, blood diseases, various causes] Lovisetto P, et al. **Minerva Med** 1985 Jun 16;76(25):1181–98 (225 ref.) (Eng. Abstr.) **(Ita)**

EOSINOPHILIC GRANULOMA

[Eosinophilic granuloma of the small intestine, colon and rectum] Fingerhut A. **Ann Gastroenterol Hepatol (Paris)** 1984 Dec;20(6):347–8, 350, 352 passim (41 ref.) (Eng. Abstr.) **(Fre)**

EPENDYMA

PATHOLOGY

Ependyma: normal and pathological. A review of the literature. Bruni JE, et al. **Brain Res** 1985 Apr;356(1):1–19 (213 ref.)

EPICILLIN see under **AMPICILLIN**

EPICONDYLITIS, LATERAL HUMERAL see **TENNIS ELBOW**

EPIDEMICS see **DISEASE OUTBREAKS**

EPIDEMIOLOGIC METHODS

see related
MASS SCREENING

Achieved status as a risk factor in epidemiology. Graham S, et al. **Am J Epidemiol** 1985 Oct;122(4):553–8 (19 ref.)

Infections and infection risk in residents of long-term care facilities: a review of the literature, 1970–1984. Jackson MM, et al. **Am J Infect Control** 1985 Apr;13(2):63–77 (61 ref.)

The uses of epidemiology in the study of the elderly. Report of a WHO Scientific Group on the Epidemiology of Aging. **WHO Tech Rep Ser** 1984;706:1–84 (76 ref.)

EPIDEMIOLOGY

The epidemiologic basis for the notification of subjects of cohort studies. Schulte PA. **Am J Epidemiol** 1985 Mar; 121(3):351–61 (42 ref.)

Relevance of epidemiology to policies for the prevention of cancer. Doll R. **Hum Toxicol** 1985 Jan;4(1):81–96 (21 ref.)

The application of epidemiology to the prevention of occupational cancer. Landrigan PJ, et al. **J Toxicol Clin Toxicol** 1984;22(3):209–38 (35 ref.)

Assessment of physical activity in epidemiologic research: problems and prospects. LaPorte RE, et al. **Public Health Rep** 1985 Mar–Apr;100(2):131–46 (88 ref.)

The utility and application of epidemiology for occupational physicians. Kraus J, et al. **Sangyo Ika Daigaku Zasshi** 1983 Mar 20;5 Suppl:227–33 (10 ref.)

[The rule of excess: a simple and useful parameter for measuring the association between exposure and disease] Villalbí JR. **Med Clin (Barc)** 1985 Mar 9;84(9):360–2 (18 ref.) **(Spa)**

TRENDS

[Prospects for epidemiological research in clinical medicine] Zakirov IZ. **Akush Ginekol (Mosk)** 1985 Mar;(3):9–11 (26 ref.) **(Rus)**

EPIDERMAL GROWTH FACTOR–UROGASTRONE

ANALYSIS

[Epidermal growth factor: structure, location, phosphorylation and regulation of its receptor] St–Arnaud R, et al. **Biochimie** 1984 Jul–Aug;66(7–8):515–30 (311 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

Protein–tyrosine kinases. Hunter T, et al. **Annu Rev Biochem** 1985;54:897–930 (239 ref.)

Role of glucocorticoids and epidermal growth factor in normal and abnormal palatal development. Pratt RM, et al. **Curr Top Dev Biol** 1984;19:81–101 (112 ref.)

EPIDERMAL NECROLYSIS, TOXIC

ETIOLOGY

The staphylococcal scalded skin syndrome. Dowsett EG. **J Hosp Infect** 1984 Dec;5(4):347–54 (62 ref.)

EPIDERMIS

CYTOLOGY

[Use of autoradiography. Studies of cell kinetics in normal and psoriatic epidermis as an aid in decision making in therapeutic management] Schulze HJ. **Z Hautkr** 1985 Jan; 60(1–2):57–62, 65–6 (33 ref.) (Eng. Abstr.) **(Ger)**

[Langerhans cells—their structure, function and pathological role] Persina IS. **Arkh Patol** 1985;47(2):86–93 (53 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Origin and function of Thy–1+ dendritic epidermal cells in mice. Bergstresser PR, et al. **J Invest Dermatol** 1985 Jul;85(1 Suppl):85s–90s (46 ref.)

METABOLISM

Keratin, keratinization, and biochemical aspects of dyskeratosis. Ogawa H, et al. **Int J Dermatol** 1984 Oct; 23(8):507–13 (46 ref.)

PHYSIOLOGY

[The horny layer as a boundary membrane] Bandemir B. **Vestn Dermatol Venerol** 1985 Jun;(6):26–30 (56 ref.) **(Rus)**

ULTRASTRUCTURE

The dynamics of desquamation. Lessons to be learned from the ichthyoses. Williams ML. **Am J Dermatopathol** 1984 Aug;6(4):381–5 (47 ref.)

The epidermal basement membrane: structure, ontogeny and role in disease. Katz SI. **Ciba Found Symp** 1984;108:243–59 (23 ref.)

Is there any specificity to defects of anchoring fibrils in epidermolysis bullosa dystrophica, and what does this mean in terms of pathogenesis? Briggaman RA. **J Invest Dermatol** 1985 May;84(5):371–3 (26 ref.)

EPIDERMOLYSIS BULLOSA

Epidermolysis bullosa: a review. Cooper TW, et al. **Pediatr Dermatol** 1984 Jan;1(3):181–8 (49 ref.)

[Hereditary bullous epidermolysis] Schiazza L, et al. **Minerva Pediatr** 1985 Mar 31;37(5–6):223–42 (69 ref.) (Eng. Abstr.) **(Ita)**

PATHOLOGY

Is there any specificity to defects of anchoring fibrils in epidermolysis bullosa dystrophica, and what does this mean in terms of pathogenesis? Briggaman RA. **J Invest Dermatol** 1985 May;84(5):371–3 (26 ref.)

EPIDERMOPHYTOSIS see **TINEA**

EPIDIDYMIS

Secondary malignancies of the penis and epididymis: a case report and review of the literature. Powell BL, et al. **J Clin Oncol** 1985 Jan;3(1):110–6 (73 ref.)

ANATOMY & HISTOLOGY

[Histochemistry and cytochemistry of the mammalian epididymis] Sinowatz VF, et al. **Acta Histochem [Suppl] (Jena)** 1985;31:151–8 (18 ref.) **(Ger)**

EPIDIDYMITIS

ETIOLOGY

Epididymitis, orchitis, and related conditions. Krieger JN. **Sex Transm Dis** 1984 Jul–Sep;11(3):173–81 (92 ref.)

EPIGLOTTITIS see under **LARYNGITIS**

EPILEPSY

see related
KINDLING (NEUROLOGY)

[Current progress in research and treatment of epilepsy] Jibiki I. **Seishin Shinkeigaku Zasshi** 1984;86(12):968–75 (34 ref.) **(Jpn)**

BLOOD

Immunoglobulins in epilepsy. Aarli JA. **Springer Semin Immunopathol** 1985;8(1–2):5–28 (68 ref.)

COMPLICATIONS

Modulation of presynaptic gamma aminobutyric acid release by prostaglandin E2: explanation for epileptogenic activity and dysfunction in autonomic cardiac neural discharge leading to arrhythmias? Suter LE, et al. **Med Hypotheses** 1984 Sep;15(1):15–30 (35 ref.)

Psychiatric complications of epilepsy. Green JB, et al. **Neurol Clin** 1984 Feb;2(1):103–12 (32 ref.)

CONGENITAL

[Energetic role of the plasma and mitochondrial membranes of neurons in antenatal pathology with increased convulsive susceptibility (review)] Pogodaev KI. **Zh Nevropatol Psikhiatr** 1985;85(3):450–5 (60 ref.) **(Rus)**

DIAGNOSIS

Pseudoseizures. Coffman JA. **Hillside J Clin Psychiatry** 1985; 7(1):88–103 (53 ref.)

DRUG THERAPY

Management of epileptic seizures in adults. Jabbari B. **Am Fam Physician** 1985 Jun;31(6):162–72 (19 ref.)

Teratogenicity of anticonvulsant drugs. I: Review of the literature. Kelly TE. **Am J Med Genet** 1984 Nov; 19(3):413–34 (127 ref.)

Factors influencing the relationship between carbamazepine plasma concentration and its clinical effects in patients with epilepsy. Rapeport WG. **Clin Neuropharmacol** 1985; 8(2):141–9 (34 ref.)

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. **Clin Sci** 1985 Feb;68(2):113–22 (135 ref.)

Current concepts. Seizure disorders and pregnancy. Dalessio DJ. **N Engl J Med** 1985 Feb 28;312(9):559–63 (28 ref.)

[Side effects of antiepileptic drugs] Rościszewska D. **Neurol Neurochir Pol** 1984 Nov–Dec;18(6):575–81 (30 ref.) **(Pol)**

ETIOLOGY

Alcoholism and epilepsy. Chan AW. **Epilepsia** 1985 Jul–Aug; 26(4):323–33 (296 ref.)

Disruption of neurofilaments by bacterial toxins and viral antibodies: a possible factor in the genesis of seizure disorders and mental subnormality? Elomaa E, et al. **Med Hypotheses** 1984 Dec;15(4):395–7 (16 ref.)

FAMILIAL & GENETIC

Genetic animal models of epilepsy as a unique resource for the evaluation of anticonvulsant drugs. A review. Löscher W. **Methods Find Exp Clin Pharmacol** 1984 Sep;6(9):531–47 (82 ref.)

[Mutant strains susceptible for epilepsy or convulsions] Suzuki J. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1659–78 (97 ref.) **(Jpn)**

METABOLISM

Brain imaging of glucose utilization in convulsive disorders. Engel J Jr, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985; 63:163–84 (58 ref.)

PHYSIOPATHOLOGY

Sleep and epilepsy. Kellaway P. **Epilepsia** 1985;26 Suppl 1:S15–30 (63 ref.)

Epilepsy, sex hormones, and antiepileptic drugs. Mattson RH, et al. **Epilepsia** 1985;26 Suppl 1:S40–51 (102 ref.)

Autonomic nervous system and epilepsy. Wannamaker BB. **Epilepsia** 1985;26 Suppl 1:S31–9 (64 ref.)

Role of the brain–stem reticular formation in tonic–clonic seizures: lesion and pharmacological studies. Browning RA. **Fed Proc** 1985 May;44(8):2425–31 (34 ref.)

Mechanisms of seizure control mediated by gamma–aminobutyric acid: role of the substantia nigra. Gale K. **Fed Proc** 1985 May;44(8):2414–24 (72 ref.)

[the cerebellum and epilepsy] Mukawa J. **No Shinkei Geka** 1985 Jan;13(1):7–14 (116 ref.) **(Jpn)**

[Epilepsy and kindling effect] Sato M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1826–37 (100

ref.) (Jpn)

PSYCHOLOGY

The social environment and neurological disease. Grant I. **Adv Psychosom Med** 1985;13:26–48 (82 ref.)
Psychosomatic aspects of epilepsy. Trimble MR. **Adv Psychosom Med** 1985;13:133–50 (47 ref.)

SURGERY

Surgery for epilepsy. Spencer DD, et al. **Neurol Clin** 1985 May;3(2):313–30 (65 ref.)

EPILEPSY, ABDOMINAL see **EPILEPSY, TEMPORAL LOBE**

EPILEPSY, FOCAL

PHYSIOPATHOLOGY

Physiological mechanisms of focal epileptogenesis. Prince DA. **Epilepsia** 1985;26 Suppl 1:S3–14 (81 ref.)

EPILEPSY, PARTIAL see **EPILEPSY, FOCAL**

EPILEPSY, PARTIAL COMPLEX see **EPILEPSY, TEMPORAL LOBE**

EPILEPSY, PETIT MAL

DIAGNOSIS

Absence seizures and variants. Lockman LA. **Neurol Clin** 1985 Feb;3(1):19–29 (43 ref.)

EPILEPSY, PSYCHIC EQUIVALENT see **EPILEPSY, TEMPORAL LOBE**

EPILEPSY, PSYCHOMOTOR see **EPILEPSY, TEMPORAL LOBE**

EPILEPSY, TEMPORAL LOBE

ETIOLOGY

Limbic seizure and brain damage produced by kainic acid: mechanisms and relevance to human temporal lobe epilepsy. Ben-Ari Y. **Neuroscience** 1985 Feb;14(2):375–403 (200 ref.)

EPILEPSY, UNCINATE see **EPILEPSY, TEMPORAL LOBE**

EPIMESTROL see under **ESTRENES**

EPINEPHRINE

ANALOGS & DERIVATIVES

Antihypertensive metabolites of alpha-methyldopa. Robertson D, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II45–50 (32 ref.)

METABOLISM

[Effect of various factors on catecholamine levels in the body] Orgacka H, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):483–504 (119 ref.) (Eng. Abstr.) (Pol)

PHARMACODYNAMICS

Prejunctional effects of catecholamines. Majewski H, et al. **Bibl Cardiol** 1984;(38):53–9 (28 ref.)
[Spinal anesthesia: significance for the addition of vasoconstrictors] Dohi S, et al. **Masui** 1985 Feb; 34(2):132–43 (86 ref.) (Eng. Abstr.) (Jpn)

PHYSIOLOGY

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)
[Catecholamines and thyroid function] Słowińska-Srzednicka J. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1013–6 (44 ref.) (Pol)

EPIPHYSEAL CARTILAGE see **GROWTH PLATE**

EPIPHYSEAL PLATE see **GROWTH PLATE**

EPIPHYSES

EMBRYOLOGY

[Sonographic detection of fetal epiphyseal centers—an additional parameter for determining delivery date] Bernaschek G. **Wien Klin Wochenschr [Suppl]** 1985; 159:3–26 (124 ref.) (Eng. Abstr.) (Ger)

EPIPHYSIS CEREBRI see **PINEAL BODY**

EPIPODOPHYLLOTOXIN see **PODOPHYLLOTOXIN**

EPIRIZOLE see under **PYRAZOLES**

EPISOMES see **PLASMIDS**

EPITESTOSTERONE see under **TESTOSTERONE**

EPITHELIAL ATTACHMENT see under **PERIODONTIUM**

EPITHELIOMA see **CARCINOMA**

EPITHELIUM

Cultured epithelium as a skin substitute. Gallico GG 3d, et al. **Clin Plast Surg** 1985 Apr;12(2):149–57 (51 ref.)

METABOLISM

Does calcium couple the apical and basolateral membrane permeabilities in epithelia? Chase HS Jr. **Am J Physiol** 1984 Dec;247(6 Pt 2):F869–76 (57 ref.)
Transport in cultured epithelia. Handler JS. **Curr Eye Res** 1985 Apr;4(4):317–22 (30 ref.)
Studies of the kallikrein-kinin system and prostaglandins in epithelial ion transport. Margolius HS, et al. **Soc Gen Physiol Ser** 1985;39:121–33 (41 ref.)

PHYSIOLOGY

Endocytic uptake, transport, and catabolism of proteins by epithelial cells. Wall DA, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 1):C12–20 (71 ref.)
Concepts of epithelial–mesenchymal interactions during development: tooth and lung organogenesis. Slavkin HC, et al. **J Cell Biochem** 1984;26(2):117–25 (39 ref.)

EPITOPES see **ANTIGENIC DETERMINANTS**

EPN see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

EPSTEIN-BARR VIRUS

The use of Epstein–Barr virus transformation for the production of human monoclonal antibodies. Roome AJ, et al. **Exp Biol** 1984;43(1):35–55 (164 ref.)
Epstein–Barr virus and blood transfusions. Henle W, et al. **Prog Clin Biol Res** 1985;182:201–9 (27 ref.)

DRUG EFFECTS

Epstein–Barr virus and tumor promoters. Eliasson L, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:139–45 (38 ref.)
Distribution and characterization of environmental promoter substances as assayed by synergistic Epstein–Barr virus–activating system. Ito Y, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:125–37 (37 ref.)
Interaction of viruses with tumor promotors. Yamamoto N. **Rev Physiol Biochem Pharmacol** 1984;101:111–59 (257 ref.)

GENETICS

The molecular biology of Epstein–Barr virus. Ooka T. **Biomed Pharmacother** 1985;39(2):59–66 (82 ref.)
[Structural organization of the Epstein–Barr virus genome] D'iachenko AG. **Eksp Onkol** 1984;6(4):3–10 (52 ref.) (Eng. Abstr.) (Rus)

IMMUNOLOGY

Immunological control of Epstein–Barr virus infection: possible lessons for AIDS. Epstein MA. **Ann NY Acad Sci** 1984;437:1–7 (50 ref.)
Epstein–Barr virus (EBV)-specific cell-mediated and humoral immune responses in ataxia-telangectasia patients. Masucci G, et al. **J Clin Immunol** 1984 Sep;4(5):369–82 (64 ref.)

PATHOGENICITY

Epstein–Barr virus infection and immunoregulation in man. Tosato G, et al. **Adv Immunol** 1985;37:99–149 (228 ref.)
Epstein–Barr virus, immunodeficiency, and B cell lymphoproliferation. Hanto DW, et al. **Transplantation** 1985 May;39(5):461–72 (166 ref.)

PHYSIOLOGY

The Epstein–Barr virus as a model of virus–host interactions. Rickinson AB, et al. **Br Med Bull** 1985 Jan;41(1):75–9 (39 ref.)

EPULIS, GIANT CELL see **GRANULOMA, GIANT CELL**

EQUILENIN see under **17-KETOSTEROIDS**

EQUILIN see under **17-KETOSTEROIDS**

EQUINE COITAL EXANTHEMA VIRUS see under **HERPESVIRIDAE**

EQUINE INFECTIOUS ANEMIA

IMMUNOLOGY

Equine infectious anemia virus: immunopathogenesis and persistence. Cheevers WP, et al. **Rev Infect Dis** 1985 Jan–Feb;7(1):83–8 (58 ref.)

EQUINE RHINOPNEUMONITIS VIRUS see under **HERPESVIRIDAE**

EQUIPMENT AND SUPPLIES

[Radiation as a microbiological contamination control of drugs, cosmetics and medical devices] Ishizeki C. **Radioisotopes** 1985 May;34(5):282–91 (56 ref.) (Jpn)

EQUIPMENT DESIGN

see related
DENTAL PROSTHESIS DESIGN

EQUIVALENCY, THERAPEUTIC see **THERAPEUTIC EQUIVALENCY**

ERCP see **CHOLANGIOPANCREATOGRAPHY, ENDOSCOPIC RETROGRADE**

EREMOTHECIUM see under **ASCOMYCETES**

ERGASTOPLASM see **ENDOPLASMIC RETICULUM**

ERGOLINES

PHARMACODYNAMICS

[Agents to improve cerebrovascular circulation and cerebral metabolism—lisuride] Yamaguchi T. **Nippon Rinsho** 1985 Feb;43(2):397–401 (37 ref.) (Jpn)

THERAPEUTIC USE

Long-term use of dopamine agonists in Parkinson's disease. Jankovic J. **Clin Neuropharmacol** 1985;8(2):131–40 (51 ref.)
The pharmacology of mesulergine. Pfeiffer RF. **Clin Neuropharmacol** 1985;8(1):64–72 (35 ref.)
[Recent advances in brain metabolic activators] Ohtomo E. **No To Shinkei** 1984 Jul;36(7):619–32 (33 ref.) (Jpn)

ERGONOMICS see **HUMAN ENGINEERING**

ERGOTISM

[Ergotism] Creutzig A, et al. **Dtsch Med Wochenschr** 1985 Sep 13;110(37):1420–2 (41 ref.) (Ger)

ERUCIC ACIDS see under **FATTY ACIDS, UNSATURATED**

ERYTHEMA INDURATUM see under **TUBERCULOSIS, CUTANEOUS**

ERYTHEMA MULTIFORME

see related
REITER'S DISEASE

ERYTHREMIC MYELOSIS see **ERYTHROLEUKEMIA**

ERYTHROBLASTOSIS, FETAL

see related
JAUNDICE, NEONATAL
RH-HR BLOOD-GROUP SYSTEM

PREVENTION & CONTROL

[Mechanism of action of anti-D-gamma globulin in preventing rhesus alloimmunization in the pregnant woman and hemolytic disease of the newborn infant] Vülcheva B, et al. **Akush Ginekol (Sofiia)** 1985;24(2):73–6 (13 ref.) (Eng. Abstr.) (Bul)
[Advances in neonatology: vitamin K, intracranial hemorrhage, arterial pressure, hemolytic disease] Jiménez R. **An Esp Pediatr** 1984 Oct 15;21(5):447–52 (21 ref.) (Spa)

ERYTHROBLASTOSIS VIRUS, AVIAN see under **AVIAN LEUKOSIS VIRUSES**

ERYTHROCEBUS PATAS see under **CERCOPITHECIDAE**

ERYTHROCRUORINS see under **HEMOGLOBINS**

ERYTHROCYTE AGING

Red cell senescence. Clark MR, et al. **Clin Haematol** 1985 Feb;14(1):223–57 (147 ref.)

ERYTHROCYTE DEFORMABILITY

Intrinsic stiffening of red blood cells as the fundamental cause of diabetic nephropathy and microangiopathy: a new hypothesis. Simpson LO. **Nephron** 1985;39(4):344–51 (52 ref.)

DRUG EFFECTS

[The pharmacological approach in hemorheology] Sarno A, et al. **Ric Clin Lab** 1985;15 Suppl 1:479–97 (191 ref.) (Eng. Abstr.) (Ita)

ERYTHROCYTE FILTERABILITY see ERYTHROCYTE DEFORMABILITY

ERYTHROCYTE GHOST see ERYTHROCYTE MEMBRANE

ERYTHROCYTE MEMBRANE

The membrane of the human neonatal red cell. Matovcik LM, et al. **Clin Haematol** 1985 Feb;14(1):203–21 (130 ref.)
Paroxysmal nocturnal haemoglobinuria. Rosse WF, et al. **Clin Haematol** 1985 Feb;14(1):105–25 (101 ref.)
The red cell membrane and the storage lesion. Wolfe L. **Clin Haematol** 1985 Feb;14(1):259–76 (74 ref.)

ANALYSIS

Hereditary elliptocytosis and related disorders. Palek J. **Clin Haematol** 1985 Feb;14(1):45–87 (119 ref.)
Red cell membrane biology—introduction. Schrier SL. **Clin Haematol** 1985 Feb;14(1):1–12 (59 ref.)
Plasma membrane phospholipid organization in human erythrocytes. Schwartz RS, et al. **Curr Top Hematol** 1985; 5:63–112 (162 ref.)
Polarization optical analysis of blood cell membranes. Makovitzky J. **Prog Histochem Cytochem** 1984;15(3):1–100 (438 ref.)

METABOLISM

Hereditary spherocytosis and related disorders. Becker PS, et al. **Clin Haematol** 1985 Feb;14(1):15–43 (173 ref.)
Auto-oxidation and a membrane-associated Fenton reagent: a possible explanation for development of membrane lesions in sickle erythrocytes. Hebbel RP. **Clin Haematol** 1985 Feb; 14(1):129–40 (48 ref.)
Haemolytic anaemia associated with increased cation permeability. Lande WM, et al. **Clin Haematol** 1985 Feb; 14(1):89–103 (49 ref.)
Membrane phospholipid organization and vesiculation of erythrocytes in sickle cell anaemia. Wagner GM, et al. **Clin Haematol** 1985 Feb;14(1):183–200 (82 ref.)
[Erythrocytic spectrin and its analogs in other cells] Sikorski AF. **Postepy Biochem** 1984;30(3–4):409–34 (228 ref.) **(Pol)**
[Membrane transport of sodium and lithium ions and arterial hypertension] Borowska A, et al. **Przegl Lek** 1984; 41(11):661–5 (33 ref.) **(Pol)**

PATHOLOGY

Erythrocyte membrane alterations in beta-thalassaemia. Rachmilewitz EA, et al. **Clin Haematol** 1985 Feb; 14(1):163–82 (108 ref.)
[Current aspects of erythrocyte membrane pathology] Vives Corrons JL. **Med Clin (Barc)** 1984 Jun 16;83(3):106–8 (14 ref.) **(Spa)**

PHYSIOLOGY

Spectrins. Mediators of cytoskeletal function. Morrow JS. **Am J Dermatopathol** 1984 Dec;6(6):573–81 (79 ref.)
Red cell senescence. Clark MR, et al. **Clin Haematol** 1985 Feb;14(1):223–57 (147 ref.)
The adhesive sickle erythrocyte: cause and consequence of abnormal interactions with endothelium, monocytes/macrophages and model membranes. Hebbel RP, et al. **Clin Haematol** 1985 Feb;14(1):141–61 (43 ref.)
Membrane changes in cells from myotonia patients. Rüdel R, et al. **Physiol Rev** 1985 Apr;65(2):310–56 (332 ref.)
Erythrocyte membrane skeletal protein 4.1: a brief review. Goodman SR, et al. **Prog Clin Biol Res** 1984;165:415–39 (47 ref.)
The membrane and the lesions of storage in preserved red cells. Wolfe LC. **Transfusion** 1985 May–Jun;25(3):185–203 (102 ref.)
[Permeability of the erythrocyte membrane] Sinagawa Y, et al. **Nippon Seirigaku Zasshi** 1984;46(7):243–9 (31 ref.) **(Jpn)**
[Transport of phosphoenolpyruvate across the erythrocyte membrane] Hamasaki N. **Seikagaku** 1984 Jun;56(6):388–401 (69 ref.) **(Jpn)**

RADIATION EFFECTS

[Effect of microwave radiation on the hematopoietic and immunologic systems. I. Microwave generators, occupational exposure and the mechanism of biological action] Lisiewicz J, et al. **Przegl Lek** 1984;41(12):717–21 (18 ref.) **(Pol)**

ULTRASTRUCTURE

The membrane skeleton of human erythrocytes and its implications for more complex cells. Bennett V. **Annu Rev Biochem** 1985;54:273–304 (249 ref.)
Membrane stability. Dimitrov DS, et al. **Biochim Biophys Acta** 1984 Dec 4;779(4):437–68 (159 ref.)
Alteration of mammalian membranes by the cooperative and antagonistic actions of bacterial proteins. Linder R. **Biochim Biophys Acta** 1984 Dec 4;779(4):423–35 (111 ref.)
[Molecular-anatomical studies in biochemical genetics] Shishkin SS. **Vestn Akad Med Nauk SSSR** 1985;(1):78–84 (79 ref.) **(Rus)**

ERYTHROCYTE MEMBRANE BAND 3 PROTEIN see BAND 3 PROTEIN

ERYTHROCYTE SUBSTITUTES see BLOOD SUBSTITUTES

ERYTHROCYTES

Clinical studies with spleen-specific radiolabeled agents. Armas RR. **Semin Nucl Med** 1985 Jul;15(3):260–75 (53 ref.)

ANALYSIS

Partial purification and characterization of an actin-bundling protein, band 4.9, from human erythrocytes. Siegel DL, et al. **J Cell Biol** 1985 Mar;100(3):775–85 (98 ref.)

ENZYMOLOGY

Molecular aspects of erythroenzymopathies associated with hereditary hemolytic anemia. Miwa S, et al. **Am J Hematol** 1985 Jul;19(3):293–305 (108 ref.)
Hemolytic anemias and erythrocyte enzymopathies. Valentine WN, et al. **Ann Intern Med** 1985 Aug; 103(2):245–57 (87 ref.)
Red cell enzymopathies: molecular mechanisms. Dreyfus JC, et al. **Clin Biochem** 1984 Dec;17(6):331–40 (86 ref.)
Hereditary hemolytic anemia with special reference to erythroenzymopathies. Miwa S. **Jpn J Med** 1985 Feb; 24(1):68–72 (24 ref.)
[Hereditary hemolytic anemia, with special reference to erythroenzymopathies] Miwa S. **Nippon Naika Gakkai Zasshi** 1984 Sep;73(9):1269–84 (61 ref.) **(Jpn)**

IMMUNOLOGY

[Current status of the serology of the erythrocyte series] Martín Vega C. **Sangre (Barc)** 1984;29(4–C):651–5 (27 ref.) **(Spa)**

METABOLISM

Kinetics and mechanism of anion transport in red blood cells. Jennings ML. **Annu Rev Physiol** 1985;47:519–33 (96 ref.)
1H NMR methods for the noninvasive study of metabolism and other processes involving small molecules in intact erythrocytes. Rabenstein DL. **J Biochem Biophys Methods** 1984 Sep;9(4):277–306 (67 ref.)
[Effect of smoking on the erythrocyte system] Michalczak W, et al. **Wiad Lek** 1984 Aug 1;37(15):1191–4 (35 ref.) **(Pol)**

PARASITOLOGY

Erythrocyte invasion by malaria (Plasmodium falciparum) merozoites: recent advances in the evaluation of receptor sites. Hermentin P, et al. **Behring Inst Mitt** 1984 Nov; (76):121–41 (69 ref.)
Recent advances in malaria parasite cultivation and their application to studies on host-parasite relationships: a review. Trigg PI. **Bull WHO** 1985;63(2):387–98 (94 ref.)
Receptors on red cells for Plasmodium falciparum and their interaction with merozoites. Pasvol G. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):189–200 (50 ref.)
Antimalarial red cells. Eaton JW, et al. **Prog Clin Biol Res** 1984;165:395–412 (56 ref.)

PATHOLOGY

Hemorrheological approach to thrombotic microangiopathies. Stratta P. **Nephron** 1985;40(1):67–73 (117 ref.)
[Erythrocyte kinetics and erythrocyte morphology] Riedler GF. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):25–30 (17 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOLOGY

Sickle hemoglobin polymerization in solution and in cells. Noguchi CT, et al. **Annu Rev Biophys Biophys Chem** 1985; 14:239–63 (120 ref.)
Biology of red cells: non-nucleated erythrocytes as fluid drop-like cell fragments. Schmid-Schönbein H, et al. **Int J Microcirc Clin Exp** 1984;3(2):161–96 (64 ref.)
Encapsulation of exogenous agents in erythrocytes and the circulating survival of carrier erythrocytes. DeLoach JR. **J Appl Biochem** 1983 Jun;5(3):149–57 (53 ref.)
Neoplasia and the erythron. Doll DC, et al. **J Clin Oncol** 1985 Mar;3(3):429–46 (250 ref.)
The membrane and the lesions of storage in preserved red cells. Wolfe LC. **Transfusion** 1985 May–Jun;25(3):185–203 (102 ref.)
[Role of adenine nucleotides in the regulation of the structure and properties of erythrocytes] Jóźwiak Z. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):116–32 (116 ref.) (Eng. Abstr.) **(Pol)**
[Erythrocytes in tissue and immune homeostasis] Ol'shanskiĭ AIa, et al. **Sov Med** 1984;(11):43–8 (39 ref.) **(Rus)**

TRANSPLANTATION

[Rheological properties of the blood and their significance in transfusiological practice (review of Soviet and foreign literature)] Golovin GV, et al. **Vestn Khir** 1985 Feb; 134(2):142–6 (37 ref.) **(Rus)**

ERYTHROCYTOSIS see POLYCYTHEMIA

ERYTHRODERMA ICHTHYOSIFORME, BULLOUS see SKIN DISEASES, BULLOUS

ERYTHRODERMA ICHTHYOSIFORME, NONBULLOUS see ICHTHYOSIS

ERYTHROGENIN see under ERYTHROPOIETIN

ERYTHROLEUKEMIA

BLOOD

Molecular and cellular mechanisms of leukemic hemopoietic cell differentiation: an analysis of the Friend system. Tsiftsoglou AS, et al. **Anticancer Res** 1985 Jan–Feb; 5(1):81–99 (134 ref.)

ETIOLOGY

The molecular pathology of Friend erythroleukemia virus strains. An overview. Friend C, et al. **Biochim Biophys Acta** 1985;780(3):181–95 (103 ref.)
Spleen focus-forming virus: relationship of an altered envelope gene to the development of a rapid erythroleukemia. Ruscetti S, et al. **Curr Top Microbiol Immunol** 1984;112:21–44 (128 ref.)

PATHOLOGY

Induced differentiation of murine erythroleukemia cells: cellular and molecular mechanisms. Rifkind RA, et al. **Adv Cancer Res** 1984;42:149–66 (95 ref.)
Differentiation modifiers. Marks PA, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2766–9 (36 ref.)
Modulation of gene expression during terminal cell differentiation: murine erythroleukemia. Marks PA, et al. **Symp Fundam Cancer Res** 1984;37:327–40 (58 ref.)

THERAPY

How does interferon inhibit tumor growth? Gresser I. **Interferon** 1985;6:93–126 (116 ref.)

ERYTHROMYCIN

PHARMACODYNAMICS

Inducible erythromycin resistance in bacteria. Weisblum B. **Br Med Bull** 1984 Jan;40(1):47–53 (59 ref.)
Pharmacokinetic interactions of the macrolide antibiotics. Ludden TM. **Clin Pharmacokinet** 1985 Jan–Feb;10(1):63–79 (98 ref.)

THERAPEUTIC USE

Erythromycin: a microbial and clinical perspective after 30 years of clinical use (2). Washington JA 2d, et al. **Mayo Clin Proc** 1985 Apr;60(4):271–8 (100 ref.)

ERYTHROMYCIN ESTOLATE see under ERYTHROMYCIN

ERYTHROPOIESIS

Molecular analysis of erythropoiesis. A current appraisal. Harrison PR. **Exp Cell Res** 1984 Dec;155(2):321–44 (179 ref.)
Neoplasia and the erythron. Doll DC, et al. **J Clin Oncol** 1985 Mar;3(3):429–46 (250 ref.)
[Erythrocyte kinetics and erythrocyte morphology] Riedler GF. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):25–30 (17 ref.) (Eng. Abstr.) **(Ger)**
[The erythroblastic island—functional-anatomic unit of erythropoiesis] Zakharov IuM, et al. **Gematol Transfuziol** 1984 Oct;29(10):51–6 (53 ref.) **(Rus)**

ERYTHROPOIETIN

PHYSIOLOGY

Update on erythropoietin. Fried W, et al. **Int J Artif Organs** 1985 Mar;8(2):79–82 (40 ref.)
The chemistry and physiology of erythropoietin. Sherwood JB. **Vitam Horm** 1984;41:161–211 (168 ref.)

ESCHERICHIA COLI

[Endogenous intoxication in peritonitis (review of the literature)] Kriger AG, et al. **Vestn Khir** 1985 Mar; 134(3):130–3 (42 ref.) **(Rus)**

CLASSIFICATION

Enteropathogenic Escherichia coli of classic serotypes associated with infant diarrhea: epidemiology and pathogenesis. Levine MM, et al. **Epidemiol Rev** 1984; 6:31–51 (144 ref.)
[Unclear problems in the systematics of the causative agents of cholera-like escherichiasis, its laboratory diagnosis and epidemiology] Avdeeva TA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov;(11):3–9 (60 ref.) **(Rus)**

ENZYMOLOGY

The unc operon. Nucleotide sequence, regulation and structure of ATP-synthase. Walker JE, et al. **Biochim Biophys Acta** 1984 Sep 6;768(2):164–200 (130 ref.)
E. coli RNases: making sense of alphabet soup. Deutscher MP. **Cell** 1985 Apr;40(4):731–2 (28 ref.)
DNA polymerase III holoenzyme of Escherichia coli: components and function of a true replicative complex. McHenry CS. **Mol Cell Biochem** 1985 Feb;66(1):71–85 (83 ref.)
[Ribonucleotide reductase complex] Przybyszewski WM. **Postepy Biochem** 1983;29(3–4):321–33 (93 ref.) (Pol)

GENETICS

Inducible DNA repair systems. Walker GC. **Annu Rev Biochem** 1985;54:425–57 (374 ref.)
Bacterial regulation: global regulatory networks. Gottesman S. **Annu Rev Genet** 1984;18:415–41 (137 ref.)
The population genetics of Escherichia coli. Hartl DL, et al. **Annu Rev Genet** 1984;18:31–68 (204 ref.)
Genetic analysis of complex gene clusters in Escherichia coli: the genetic analysis of F72 fimbrial genes. Hoekstra WP, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):585–96 (45 ref.)
2-Aminopurine mutagenesis in Escherichia coli. Glickman BW. **Basic Life Sci** 1985;31:353–79 (67 ref.)
E. coli ribosomal protein operons: the case of the misplaced genes. Björk GR. **Cell** 1985 Aug;42(1):7–8 (9 ref.)
Stringent control of bacterial transcription. Lamond AI, et al. **Cell** 1985 May;41(1):6–8 (21 ref.)
DNA–protein interactions during replication of genetic elements of bacteria. Nešvera J, et al. **Folia Microbiol (Praha)** 1985;30(2):154–76 (177 ref.)
Interactions of bacteriophage and host macromolecules in the growth of bacteriophage lambda. Friedman DI, et al. **Microbiol Rev** 1984 Dec;48(4):299–325 (283 ref.)
Multiregulatory element of filamentous bacteriophages. Zinder ND, et al. **Microbiol Rev** 1985 Jun;49(2):101–6 (90 ref.)
[Genes controlling extracellular secretion by Escherichia coli and pharmaceutical biotechnology] Kudo T, et al. **Nippon Rinsho** 1984 Sep;42(9):2153–65 (26 ref.) (Jpn)
[Association of replicon with envelope: the ori C–membrane complex in E. coli] Yamaki H, et al. **Seikagaku** 1985 Jan; 57(1):20–9 (59 ref.) (Jpn)
[Functions and structure of the recA protein of Escherichia coli (I)] Horii T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):841–52 (137 ref.) (Jpn)
[Regulation of transcription termination in E. coli: antitermination] Ishii S, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):197–208 (46 ref.) (Jpn)
[Organization of the Escherichia coli genome] Sukhodolets VV. **Genetika** 1985 May;21(5):693–706 (70 ref.) (Eng. Abstr.) (Rus)
[tRNA–binding centers of Escherichia coli ribosomes and their structural organization] Karpova GG. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1194–207 (65 ref.) (Eng. Abstr.) (Rus)

METABOLISM

Genetic analysis of protein export in Escherichia coli K12. Benson SA, et al. **Annu Rev Biochem** 1985;54:101–34 (113 ref.)
Metabolism of methylglyoxal in microorganisms. Cooper RA. **Annu Rev Microbiol** 1984;38:49–68 (92 ref.)
Excretion of proteins by gram-negative bacteria: export of bacteriocins and fimbrial proteins by Escherichia coli. Oudega B, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):569–84 (55 ref.)
Bacterial chemotaxis: biochemistry of behavior in a single cell. Ordal GW. **CRC Crit Rev Microbiol** 1985;12(2):95–130 (216 ref.)
Inorganic pyrophosphate and inorganic pyrophosphatase in Escherichia coli. Kukko-Kalske E, et al. **Int J Biochem** 1985;17(5):575–80 (56 ref.)
Phosphoproteins and the phosphoenolpyruvate: sugar phosphotransferase system in Salmonella typhimurium and Escherichia coli: evidence for IIImannose, IIIfructose, IIIglucitol, and the phosphorylation of enzyme IImannitol and enzyme IIN-acetylglucosamine. Waygood EB, et al. **J Cell Biochem** 1984;25(3):139–59 (59 ref.)
The respiratory chains of Escherichia coli. Ingledew WJ, et al. **Microbiol Rev** 1984 Sep;48(3):222–71 (510 ref.)

PATHOGENICITY

Enterotoxigenic Escherichia coli infections in newborn calves: a review. Acres SD. **J Dairy Sci** 1985 Jan; 68(1):229–56 (152 ref.)
Escherichia coli alpha-hemolysin: characteristics and probable role in pathogenicity. Cavalieri SJ, et al. **Microbiol Rev** 1984 Dec;48(4):326–43 (121 ref.)
Fimbrial adhesions of Escherichia coli. Klemm P. **Rev Infect Dis** 1985 May-Jun;7(3):321–40 (132 ref.)
[Role of nonenterotoxigenic Escherichia coli strains (K99-,ST-) in the neonatal pathology of the calf] De Rycke J. **Ann Rech Vet** 1984;15(1):75–95 (153 ref.) (Eng. Abstr.) (Fre)

ESCHERICHIA COLI INFECTIONS

ETIOLOGY

[Bacterial diarrhoea: diarrhoea caused by enterotoxins] Takeda Y. **Rinsho Byori** 1984 Jul;32(7):701–8 (46 ref.) (Jpn)

MICROBIOLOGY

Enteropathogenic Escherichia coli of classic serotypes associated with infant diarrhea: epidemiology and pathogenesis. Levine MM, et al. **Epidemiol Rev** 1984; 6:31–51 (144 ref.)
[Urinary tract infections: bacteriological aspects of recurrent cystitis] Fontana G, et al. **G Batteriol Virol Immunol** 1984 Jan–Jun;77(1–6):33–44 (66 ref.) (Eng. Abstr.) (Ita)
[Unclear problems in the systematics of the causative agents of cholera-like escherichiasis, its laboratory diagnosis and epidemiology] Avdeeva TA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Nov;(11):3–9 (60 ref.) (Rus)

PHYSIOPATHOLOGY

Myocardial dysfunction in endotoxin- and E. coli-induced shock: pathophysiological mechanisms. Archer LT. **Circ Shock** 1985;15(4):261–80 (63 ref.)

VETERINARY

Enterotoxigenic Escherichia coli infections in newborn calves: a review. Acres SD. **J Dairy Sci** 1985 Jan; 68(1):229–56 (152 ref.)
[Role of nonenterotoxigenic Escherichia coli strains (K99-,ST-) in the neonatal pathology of the calf] De Rycke J. **Ann Rech Vet** 1984;15(1):75–95 (153 ref.) (Eng. Abstr.) (Fre)

ESCHERICHIA COLI PHAGES see **COLIPHAGES**

ESCIN see under **SAPONINS**

ESOPHAGEAL ACHALASIA

THERAPY

[Gray areas in the treatment of diseases of the esophagogastric junction] Scheurer U. **Schweiz Rundsch Med Prax** 1984 Sep 4;73(36):1080–5 (46 ref.) (Eng. Abstr.) (Ger)

ESOPHAGEAL AND GASTRIC VARICES

COMPLICATIONS

The long-term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Terblanche J. **Br J Surg** 1985 Feb;72(2):88–90 (37 ref.)
A review of injection sclerotherapy—the Cape Town experience. Terblanche J. **Jpn J Surg** 1985 Mar; 15(2):103–11 (46 ref.)

SURGERY

Selective variceal decompression: current status and recent advances. Henderson JM, et al. **Adv Surg** 1984;18:81–115 (88 ref.)
The distal splenorenal shunt: an update. Henderson JM, et al. **World J Surg** 1984 Oct;8(5):722–32 (40 ref.)
[Surgical indications in bleeding esophageal varices] Siewert JR, et al. **Dtsch Med Wochenschr** 1984 Sep 21; 109(38):1453–7 (32 ref.) (Ger)

THERAPY

Injection sclerotherapy for bleeding varices—a review. Bhasin DK, et al. **Indian J Gastroenterol** 1985 Jan;4(1):35–7 (36 ref.)
Therapeutic progress—review XV. The treatment of oesophageal varices and portal hypertension. Clements D, et al. **J Clin Hosp Pharm** 1985 Mar;10(1):1–14 (83 ref.)
Management of variceal hemorrhage. Navab F, et al. **South Med J** 1984 Oct;77(10):1302–7 (48 ref.)
Bleeding esophageal varices. McDermott WV. **World J Surg** 1984 Oct;8(5):660–6 (39 ref.)
[Gray areas in the treatment of diseases of the esophagogastric junction] Scheurer U. **Schweiz Rundsch Med Prax** 1984 Sep 4;73(36):1080–5 (46 ref.) (Eng. Abstr.) (Ger)
[Endoscopic sclerosis of esophageal varices: indications and results] Scheurer U. **Ther Umsch** 1984 Sep;41(9):648–53 (51 ref.) (Eng. Abstr.) (Ger)
[Esophageal varices] Uchida H, et al. **Kokyu To Junkan** 1984 Jul;32(7):695–704 (33 ref.) (Jpn)

ESOPHAGEAL DISEASES

Barrett's esophagus: current views of etiology and treatment. Kennedy KS, et al. **Am J Otolaryngol** 1985 Jan–Feb; 6(1):46–8 (19 ref.)

DIAGNOSIS

Esophageal motility disorders. Katz PO, et al. **Am J Med Sci** 1985 Aug;290(2):61–9 (37 ref.)
Clinical applications of gastrointestinal motility tests. Cohen LB. **Mt Sinai J Med (NY)** 1984 Sep;51(5):620–4 (31 ref.)

DRUG THERAPY

Primary oesophageal motility disorders. Current therapeutic concepts. Traube M, et al. **Drugs** 1985 Jul;30(1):66–77 (54 ref.)
[Histamine H2 receptor antagonists and upper digestive hemorrhage] Bianchi A, et al. **Gastroenterol Clin Biol** 1985 Feb;9(2):153–61 (84 ref.) (Fre)

THERAPY

Barrett's oesophagus. Hennessy TP. **Br J Surg** 1985 May; 72(5):336–40 (69 ref.)

ESOPHAGEAL NEOPLASMS

Carcinoma of the oesophagus: aspects of epidemiology and aetiology. Silber W. **Proc Nutr Soc** 1985 Feb;44(1):101–10 (86 ref.)

DIAGNOSIS

The spectrum of esophageal carcinoma. Stair JM, et al. **J Arkansas Med Soc** 1985 Jul;82(2):107–14 (39 ref.)

DRUG THERAPY

Chemotherapy for squamous cell cancer of esophagus. Santhi Swaroop V, et al. **Indian J Gastroenterol** 1984 Jan;3(1):33–5 (23 ref.)

OCCURRENCE

The geographic pathology of cancer of the oesophagus. Day NE. **Br Med Bull** 1984 Oct;40(4):329–34 (48 ref.)

PATHOLOGY

Extrapulmonary oat cell carcinoma. Ibrahim NB, et al. **Cancer** 1984 Oct 15;54(8):1645–61 (148 ref.)

PREVENTION & CONTROL

Causes of gastric and esophageal cancer. Possible approach to prevention by vitamin C. Weisburger JH. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:381–402 (94 ref.)

SURGERY

[Respiratory and circulatory management of patients with esophageal carcinoma before and after radical surgical treatment] Kakegawa T, et al. **Rinsho Kyobu Geka** 1984 Sep;4(5):641–7 (4 ref.) (Eng. Abstr.) (Jpn)

THERAPY

The palliation of esophageal cancer. Mannell A. **Surg Annu** 1985;17:249–70 (64 ref.)

ESOPHAGEAL REFLUX see **GASTROESOPHAGEAL REFLUX**

ESOPHAGEAL SPHINCTER see **ESOPHAGOGASTRIC JUNCTION**

ESOPHAGITIS, PEPTIC

Reflux esophagitis: an update. Nelson JL 3d, et al. **South Med J** 1985 Apr;78(4):452–7 (24 ref.)

THERAPY

[Gray areas in the treatment of diseases of the esophagogastric junction] Scheurer U. **Schweiz Rundsch Med Prax** 1984 Sep 4;73(36):1080–5 (46 ref.) (Eng. Abstr.) (Ger)

ESOPHAGITIS, REFLUX see **ESOPHAGITIS, PEPTIC**

ESOPHAGOGASTRIC JUNCTION

PHYSIOLOGY

Sphincters of the oesophagus. Castell DO. **Neth J Med** 1984; 27(7):234–41 (55 ref.)

ESOPHAGOSCOPY

METHODS

Endoscopy in the evaluation of dyspepsia. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Feb;102(2):266–9 (56 ref.)

ESOPHAGUS

[Endoscopic problems of the hypopharynx and the upper end of the esophagus] Riedi J. **Schweiz Rundsch Med Prax** 1984 Sep 4;73(36):1076–9 (13 ref.) (Eng. Abstr.) (Ger)

PHYSIOPATHOLOGY

Primary oesophageal motility disorders. Current therapeutic

concepts. Traube M, et al. **Drugs** 1985 Jul;30(1):66–77 (54 ref.)
Physiology and pathophysiology of the esophagus in childhood. Höllwarth M, et al. **Prog Pediatr Surg** 1985; 18:1–13 (29 ref.)

ESOTROPIA see under **STRABISMUS**

ESSENTIAL AMINO ACIDS see **AMINO ACIDS, ESSENTIAL**

ESSENTIAL POLYARTERITIS see **PERIARTERITIS NODOSA**

ESTAZOLAM see under **BENZODIAZEPINE TRANQUILIZERS**

ESTERASES

ISOLATION & PURIFICATION

Nonspecific esterases of mammalian testis. Comparative studies on the mouse (*Mus musculus*) and rat (*rattus norvegicus*). von Deimling O, et al. **Histochemistry** 1985; 82(6):547–55 (81 ref.)

ESTERIFICATION see under **CHEMISTRY, ORGANIC**

ESTERS see under **CARBOXYLIC ACIDS**

ESTIVATION see under **ADAPTATION, PHYSIOLOGICAL**

ESTRADIOL

BLOOD

[Progress in isolation and determination of steroid hormones: blood protein–unbound fractions] Matsui N. **Nippon Rinsho** 1984 Nov;42(11):2542–6 (30 ref.) **(Jpn)**

METABOLISM

Axonal projections and peptide content of steroid hormone concentrating neurons. Morrell JI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:227–39 (78 ref.)

PHYSIOLOGY

Ovarian and steroidal influences on neuroendocrine aging processes in female rodents. Finch CE, et al. **Endocr Rev** 1984 Fall;5(4):467–97 (286 ref.)
The A–B–C (Allocortex–Brainstem–Core) circuitry of endocrine–autonomic integration and regulation: a proposed hypothesis on the anatomical–functional relationships between estradiol sites of action and peptidergic–aminergic neuronal systems. Stumpf WE, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:221–6 (43 ref.)

ESTRADIOL BENZOATE see **ESTRADIOL**

ESTRADIOL-17BETA see **ESTRADIOL**

ESTRADIOL BINDING GLOBULIN see **SEX HORMONE BINDING GLOBULIN**

ESTRAMUSTINE see under **NITROGEN MUSTARD COMPOUNDS**

ESTRENES

METABOLISM

[Protein binding of steroids] Gandar R. **Rev Fr Gynecol Obstet** 1984 Feb;79(2):79–84, 87–9 (76 ref.) (Eng. Abstr.) **(Fre)**

ESTROGEN ANALOGS see **ESTROGENS, SYNTHETIC**

ESTROGEN ANTAGONISTS

PHARMACODYNAMICS

Mechanism of action of estrogen agonists and antagonists. Clark JH, et al. **J Anim Sci** 1979;49 Suppl 2:46–65 (54 ref.)
Biochemical pharmacology of antiestrogen action. Jordan VC. **Pharmacol Rev** 1984 Dec;36(4):245–76 (328 ref.)

THERAPEUTIC USE

Second-line endocrine management: anti-androgens and anti-estrogens. de Voogt HJ. **Prog Clin Biol Res** 1985; 185A:351–7 (21 ref.)
[Current trends in the clinical use of non-steroidal antiestrogens] Gus AI. **Akush Ginekol (Mosk)** 1984 Aug; (8):9–13 (55 ref.) **(Rus)**

ESTROGEN RECEPTORS see **RECEPTORS, ESTROGEN**

ESTROGENS

ADVERSE EFFECTS

[Perinatal effects of sex hormones and the problem of hormonal carcinogenesis] Loktionov AS. **Vopr Onkol** 1985; 31(2):3–12 (77 ref.) **(Rus)**

ANALYSIS

[Clinical thinking in modern obstetrics. II. The hormonal and cardiotocographic aspects] Katsurov A. **Akush Ginekol (Sofia)** 1985;24(2):1–8 (51 ref.) **(Bul)**
[Current topics in radiopharmaceuticals in Japan. (VII). Recent progress in radioimmunoassay with special reference to steroids] Nambara T. **Radioisotopes** 1984 Jun; 33(6):413–22 (37 ref.) **(Jpn)**

BIOSYNTHESIS

[Biosynthesis of steroid hormones in the fetoplacental unit] Nakayama T, et al. **Nippon Rinsho** 1984 Nov;42(11):2404–9 (24 ref.) **(Jpn)**

BLOOD

[Value of hormonal studies in the diagnosis of feto–placental insufficiency] Bagramian ER, et al. **Akush Ginekol (Mosk)** 1984 Oct;(10):3–6 (82 ref.) **(Rus)**

ISOLATION & PURIFICATION

Separation of oestrogen conjugates in urine and synthetic mixtures by high-performance liquid chromatographic methods. Ager RP, et al. **J Chromatogr** 1984 Jul 13; 309(1):1–15 (28 ref.)

METABOLISM

[Metabolism and conjugation of steroid hormones: their active metabolites and prehormone–hormone relationship] Kato T. **Nippon Rinsho** 1984 Nov;42(11):2452–8 (30 ref.) **(Jpn)**
[Conjugation of steroid hormones] Okada H, et al. **Nippon Rinsho** 1984 Nov;42(11):2459–63 (20 ref.) **(Jpn)**
[Action mechanism of estrogens and progesterone] Terakawa N, et al. **Nippon Rinsho** 1984 Nov;42(11):2447–51 (28 ref.) **(Jpn)**

PHARMACODYNAMICS

Mechanism of action of estrogen agonists and antagonists. Clark JH, et al. **J Anim Sci** 1979;49 Suppl 2:46–65 (54 ref.)
Promoter elements of genes coding for proteins and modulation of transcription by estrogens and progesterone. Chambon P, et al. **Recent Prog Horm Res** 1984;40:1–42 (139 ref.)
[Regulation of the sexual cycle in cattle] Voss HJ, et al. **DTW** 1984 Sep 7;91(9):331–40 (157 ref.) **(Ger)**

PHYSIOLOGY

Gonadal hormones and brain development: implications for the genesis of sexual differentiation. Toran-Allerand CD. **Ann NY Acad Sci** 1984;435:101–11 (24 ref.)
The mechanism of action of oestrogens. Knowler JT, et al. **Essays Biochem** 1985;20:1–39 (244 ref.)
Role of female gonadal hormones in the CNS: clinical and experimental aspects. Maggi A, et al. **Life Sci** 1985 Sep 9;37(10):893–906 (143 ref.)
Participation of estrogens in female sexual differentiation of the brain; neuroanatomical, neuroendocrine and behavioral evidence. Döhler KD, et al. **Prog Brain Res** 1984;61:99–117 (79 ref.)
Molecular aspects of the interaction between estrogen and the membrane excitability of hypothalamic nerve cells. Moss RL, et al. **Prog Brain Res** 1984;61:3–22 (57 ref.)
On the genesis of sexual differentiation of the general nervous system: morphogenetic consequences of steroidal exposure and possible role of alpha-fetoprotein. Toran-Allerand CD. **Prog Brain Res** 1984;61:63–98 (215 ref.)
[Biological effects of estrogen] Smejkalová J, et al. **Cesk Fysiol** 1985;34(1):3–16 (71 ref.) **(Cze)**

THERAPEUTIC USE

Menopausal hormone replacement. Piziak VK, et al. **Hosp Pract [Off]** 1985 Feb 15;20(2):82GG, 82HH, 82II passim (21 ref.)
[Advanced prostatic cancer: therapeutic modalities] Faul P, et al. **Dtsch Med Wochenschr** 1984 Dec 21; 109(51–52):1975–80 (46 ref.) **(Ger)**

ESTROGENS, SYNTHETIC

ADVERSE EFFECTS

Endometrial carcinogenesis and its relation to oestrogens. Fox H. **Pathol Res Pract** 1984 Sep;179(1):13–9 (88 ref.)

ESTROUS CYCLE see **ESTRUS**

ESTRUS

Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32–42 (79 ref.)
The dynamic interaction between steroids and gonadotropins in the mammalian ovulatory cycle. Mahesh VB. **Neurosci Biobehav Rev** 1985 Summer;9(2):245–60 (137 ref.)
Follicular dynamics throughout the oestrous cycle in sheep. A review. Driancourt MA, et al. **Reprod Nutr Dev** 1985; 25(1A):1–15 (90 ref.)
Reproductive endocrinology and physiology of the bitch and queen. Olson PN, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):927–46 (66 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances: prostaglandins and estrus] Kinoshita K, et al. **Nippon Rinsho** 1985 Mar;43(3):544–8 (18 ref.) **(Jpn)**

DRUG EFFECTS

Behavioral effects of progestin in the brain. Barfield RJ, et al. **Psychoneuroendocrinology** 1984;9(3):217–31 (63 ref.)

ESTRUS DETECTION see under **BREEDING**

ESTRUS SYNCHRONIZATION

[Regulation of the sexual cycle in cattle] Voss HJ, et al. **DTW** 1984 Sep 7;91(9):331–40 (157 ref.) **(Ger)**

ETAZOLATE see under **NICOTINIC ACIDS**

ETHAMOXYTRIPHETOL see under **ALCOHOL, ETHYL**

ETHANOL see **ALCOHOL, ETHYL**

ETHANOLAMINES

PHARMACODYNAMICS

Pharmacology of combined alpha–beta-blockade. I. Louis WJ, et al. **Drugs** 1984;28 Suppl 2:16–34 (134 ref.)
Pharmacology of combined alpha–beta-blockade. II. Haemodynamic effects of labetalol. Lund-Johansen P. **Drugs** 1984;28 Suppl 2:35–50 (46 ref.)

THERAPEUTIC USE

Combined alpha- and beta-receptor inhibition in the treatment of hypertension. Prichard BN. **Drugs** 1984;28 Suppl 2:51–68 (142 ref.)
Pirbuterol. A preliminary review of its pharmacological properties and therapeutic efficacy in reversible bronchospastic disease. Richards DM, et al. **Drugs** 1985 Jul;30(1):6–21 (60 ref.)
Alpha- and beta-blockade in angina pectoris. Taylor SH. **Drugs** 1984;28 Suppl 2:69–87 (95 ref.)
Fenoterol: a beta2-adrenergic agonist for use in asthma. Pharmacology, pharmacokinetics, clinical efficacy and adverse effects. Svedmyr N. **Pharmacotherapy** 1985 May–Jun;5(3):109–26 (121 ref.)
Bitolterol mesylate: a beta-adrenergic agent. Chemistry, pharmacokinetics, pharmacodynamics, adverse effects and clinical efficacy in asthma. Walker SB, et al. **Pharmacotherapy** 1985 May–Jun;5(3):127–37 (37 ref.)

ETHENOADENOSINE TRIPHOSPHATE see under **ADENOSINE TRIPHOSPHATE**

ETHICS

see related
CONFIDENTIALITY

ETHICS, DENTAL

The solid gold placebo. Marbach JJ. **NY State Dent J** 1985 May;51(5):278–84 (26 ref.)

ETHICS, MEDICAL

Moral absurdities in critical-care medicine: commentary on a parable. Reich WT. **Am J Emerg Med** 1984 Nov; 2(6):554–8 (36 ref.)
Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. **Ann Intern Med** 1985 Apr;102(4):529–37 (60 ref.)
Medical ethics in neurology and neurosurgery. Black PM. **Neurol Clin** 1985 May;3(2):215–28 (42 ref.)
Medicine as a dependent tradition: historical and ethical reflections. Vance R. **Perspect Biol Med** 1985 Winter; 28(2):282–302 (62 ref.)

ETHINAMATE see under **CARBAMATES**

ETHINYL TRICHLORIDE see **TRICHLOROETHYLENE**

ETHIOFOS see under **ORGANOTHIOPHOSPHORUS COMPOUNDS**

ETHMOID SINUS

Benign and malignant tumors of the ethmoid sinus. Rice DH. **Otolaryngol Clin North Am** 1985 Feb;18(1):113–24 (58 ref.)

RADIOGRAPHY

Computed tomography of the ethmoid sinuses. Chakeres DW. **Otolaryngol Clin North Am** 1985 Feb;18(1):29–42 (14 ref.)

ETHNIC GROUPS

DNA polymorphism and molecular pathology of the human

globin gene clusters. Antonarakis SE, et al. **Hum Genet** 1985;69(1):1–14 (112 ref.)
Ethnicity and health: a research review. Donovan JL. **Soc Sci Med** 1984;19(7):663–70 (119 ref.)
[Primary glaucoma in native inhabitants of the Far North] Lantukh VV. **Vestn Oftalmol** 1985 Jan–Feb;101(1):60–2 (20 ref.) (Rus)

PSYCHOLOGY

Drug treatment effectiveness: the case of racial and ethnic minorities in America—some research questions and proposals. Hanson B. **Int J Addict** 1985 Jan;20(1):99–137 (84 ref.)

ETHNOPSYCHOLOGY

see related
ANTHROPOLOGY, CULTURAL

ETHOLOGY

see related
BEHAVIOR, ANIMAL

ETHOXYQUIN see under *QUINOLINES*

ETHYL MESILATE see ETHYL METHANESULFONATE

ETHYL METHANESULFONATE

PHARMACODYNAMICS

A review of the genetic effects of ethyl methanesulfonate. Sega GA. **Mutat Res** 1984 Sep–Nov;134(2–3):113–42 (311 ref.)

ETHYLDIMETHYLAMINOPROPYL CARBODIIMIDE see under *CARBODIIMIDES*

ETHYLENE DIBROMIDES see under HYDROCARBONS, BROMINATED

ETHYLENEBIS(DITHIOCARBAMATES) see under THIOCARBAMATES

ETHYLENEDIAMINETETRAACETIC ACID see EDTA

ETHYLENETHIOUREA see under *IMIDAZOLES*

ETHYLMESYLATE see ETHYL METHANESULFONATE

ETHYLMETHANE SULFONATE see ETHYL METHANESULFONATE

ETHYLNITROSOUREA see under NITROSOUREA COMPOUNDS

ETHYLPHENYLEPOXYGERANYL ETHER see under TERPENES

ETIDOCAINE see under ACETANILIDES

ETIMIZOL see under IMIDAZOLES

ETIOPORPHYRINS see under PORPHYRINS

ETOMIDATE see under IMIDAZOLES

ETONITAZENE see under BENZIMIDAZOLES

ETOPOSIDE see under PODOPHYLLOTOXIN

ETORPHINE see under MORPHINANS

ETOXADROL see under PIPERIDINES

ETRETINATE

THERAPEUTIC USE

Synthetic retinoids in dermatology. Heller EH, et al. **Can Med Assoc J** 1985 May 15;132(10):1129–36 (81 ref.)
Etretinate therapy in children with severe keratinization defects. Traupe H, et al. **Eur J Pediatr** 1985 Jan; 143(3):166–9 (30 ref.)

EUGENICS

see related
GENETIC COUNSELING

EUKARYOTIC CELLS see under CELLS

EULER-GADDUM SUBSTANCE P see SUBSTANCE P

EUROPEAN COMMON FROG see RANA TEMPORARIA

EUROPEAN ECONOMIC COMMUNITY

see related
ECONOMICS

EUSTACHIAN TUBE

ANATOMY & HISTOLOGY

Functional morphology of the tubotympanum. An overview. Lim DJ. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:13–8 (18 ref.)

PHYSIOPATHOLOGY

Functional eustachian tube obstruction and otitis media in a primate model. A review. Doyle WJ. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:52–7 (20 ref.)
Otitis media with effusion in childhood. Marshall SG, et al. **Ann Allergy** 1984 Nov;53(5):370–8, 394 (22 ref.)

EUTELEGENESIS see INSEMINATION, ARTIFICIAL

EUTHANASIA

The legal aspects of withdrawing nourishment. Horan DJ, et al. **J Leg Med (Chicago)** 1984 Dec;5(4):595–632 (202 ref.)

EUTHANASIA, PASSIVE see under EUTHANASIA

EVALUATION STUDIES, DRUG, FDA PHASE I see DRUG EVALUATION

EVALUATION STUDIES, DRUG, FDA PHASE II see DRUG EVALUATION

EVALUATION STUDIES, DRUG, PRE-CLINICAL see DRUG SCREENING

EVALUATION STUDIES, FDA PHASE III see CLINICAL TRIALS

EVALUATION STUDIES, FDA PHASE IV see CLINICAL TRIALS

EVANS BLUE see under AZO COMPOUNDS

EVOKED POTENTIALS

Evoked potentials and brain stem reflexes. Klug N, et al. **Neurosurg Rev** 1985;8(1):63–84 (146 ref.)
Spatial analysis of evoked potentials in man—a review. Lehmann D, et al. **Prog Neurobiol** 1984;23(3):227–50 (47 ref.)
Clinical uses of evoked potentials. Desmedt JE. **Rinsho Shinkeigaku** 1984 Dec;24(12):1198–210 (41 ref.)
[Short latency evoked potentials] Hashimoto I. **Rinsho Byori** 1985 Feb;Spec No 61:172–94 (31 ref.) (Jpn)

EVOKED POTENTIALS, AUDITORY

Use of electrocochleography and brain stem auditory evoked potentials in the diagnosis of cerebellopontine angle pathology. Eggermont JJ. **Adv Otorhinolaryngol** 1984; 34:47–56 (21 ref.)
Pattern-shift visual, brainstem auditory and short-latency somatosensory evoked potentials in multiple sclerosis. Chiappa KH. **Ann NY Acad Sci** 1984;436:315–27 (44 ref.)
Survey of attempts to use auditory evoked potentials to obtain an audiogram. Review article. Sohmer H, et al. **Br J Audiol** 1984 Nov;18(4):237–44 (37 ref.)
[Nomenclature of human auditory evoked potentials] Sagalovich BM. **Fiziol Cheloveka** 1984 Nov–Dec; 10(6):1019–26 (99 ref.) (Rus)

EVOKED POTENTIALS, SOMATOSENSORY

Pattern-shift visual, brainstem auditory and short-latency somatosensory evoked potentials in multiple sclerosis. Chiappa KH. **Ann NY Acad Sci** 1984;436:315–27 (44 ref.)
[Representation of functional surfaces in the somatosensory cortex] Iwamura Y. **Nippon Seirigaku Zasshi** 1985; 47(2):55–64 (25 ref.) (Jpn)
[Somatosensory evoked potentials in the diagnosis of lesions of the nervous system (review)] Zenkov LR. **Zh Nevropatol Psikhiatr** 1984;84(12):1860–8 (132 ref.) (Rus)

DRUG EFFECTS

The use of sensory evoked potentials in toxicology. Dyer RS. **Fundam Appl Toxicol** 1985 Feb;5(1):24–40 (87 ref.)

EVOKED POTENTIALS, VISUAL

Pattern-shift visual, brainstem auditory and short-latency somatosensory evoked potentials in multiple sclerosis. Chiappa KH. **Ann NY Acad Sci** 1984;436:315–27 (44 ref.)
Electrophysiologic testing and its specific application in unsedated children. France TD. **Trans Am Ophthalmol Soc** 1984;82:383–446 (82 ref.)

EVOLUTION

Peopling of northern North America: clues from genetic studies. Szathmary EJ. **Acta Anthropogenet** 1984; 8(1–2):79–109 (113 ref.)
The initial peopling of the Americas: an overview from the perspective of physical anthropology. Zegura SL. **Acta Anthropogenet** 1984;8(1–2):1–21 (78 ref.)
Evolving ribosome structure: domains in archaebacteria, eubacteria, eocytes and eukaryotes. Lake JA. **Annu Rev Biochem** 1985;54:507–30 (120 ref.)
The evolutionary implications of mobile genetic elements. Syvanen M. **Annu Rev Genet** 1984;18:271–93 (109 ref.)
Antigen-bearing targets have selected the immune mechanisms and their regulation during evolution: the example of gestation. Voisin GA. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):293–300 (38 ref.)
Evolution of cardiovascular baroreceptor control. Bagshaw RJ. **Biol Rev** 1985 May;60(2):121–62 (147 ref.)
Evolution of the proteases of blood coagulation and fibrinolysis by assembly from modules. Patthy L. **Cell** 1985 Jul;41(3):657–63 (58 ref.)
Genetic, developmental and evolutionary aspects of the lactate dehydrogenase isozyme system. Whitt GS. **Cell Biochem Funct** 1984 Jul;2(3):134–9 (138 ref.)
Archaebacteria and the origin of the eukaryotic cytoplasm. Zillig W, et al. **Curr Top Microbiol Immunol** 1985;114:1–18 (54 ref.)
Interspecies pharmacokinetic scaling and the evolutionary–comparative paradigm. Boxenbaum H. **Drug Metab Rev** 1984;15(5–6):1071–121 (151 ref.)
Animal mitochondrial DNA: an extreme example of genetic economy. Attardi G. **Int Rev Cytol** 1985;93:93–145 (190 ref.)
Exons and the evolution of proteins. Blake CC. **Int Rev Cytol** 1985;93:149–85 (214 ref.)
Self-splicing RNA: implications for evolution. Cech TR. **Int Rev Cytol** 1985;93:3–22 (77 ref.)
The origin and evolution of retroposons. Rogers JH. **Int Rev Cytol** 1985;93:187–279 (631 ref.)
Ontogeny and evolution of salmonid hemoglobins. Wilkins NP. **Int Rev Cytol** 1985;94:269–98 (47 ref.)
Evolution of interferon genes. Miyata T, et al. **Interferon** 1985;6:1–30 (73 ref.)
Allelic isozymes and the mechanistic study of evolution. Watt WB. **Isozymes Curr Top Biol Med Res** 1985;12:89–132 (160 ref.)
The evolution of the terrestrial vertebrates: environmental and physiological considerations. Bray AA. **Philos Trans R Soc Lond [Biol]** 1985 Apr 2; 309(1138):289–322 (320 ref.)
Animal intelligence as encephalization. Jerison HJ. **Philos Trans R Soc Lond [Biol]** 1985 Feb 13; 308(1135):21–35 (21 ref.)
Structure, function and evolution of 5-S ribosomal RNAs. Delihas N, et al. **Prog Nucleic Acid Res Mol Biol** 1984; 31:161–90 (102 ref.)
On the biological significance of modified nucleosides in tRNA. Kersten H. **Prog Nucleic Acid Res Mol Biol** 1984; 31:59–114 (244 ref.)
Continuity and change in the origin of modern Homo sapiens. Smith FH. **Z Morphol Anthropol** 1985;75(2):197–222 (120 ref.)
[Biopolymers and evolution] Vol'kenshtein MV. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):55–66 (61 ref.) (Eng. Abstr.) (Rus)

EWING'S TUMOR see SARCOMA, EWING'S

EXERCISE, PHYSICAL see EXERTION

EXERCISE TEST

Evaluating the cardiac patient for exercise therapy. Role of exercise testing. Hellerstein HK, et al. **Clin Sports Med** 1984 Apr;3(2):371–93 (33 ref.)
The exercise test as a guide to management and prognosis. Kozlowski JH, et al. **Clin Sports Med** 1984 Apr; 3(2):395–416 (143 ref.)
Role of exercise testing in predicting sudden death. McHenry PL. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):9B–12B (16 ref.)
Exercise electrocardiography. Hutchison SJ, et al. **Scott Med J** 1984 Jul;29(3):145–9 (19 ref.)
Exercise stress testing. Prisant LM, et al. **South Med J** 1984 Dec;77(12):1551–6 (27 ref.)
Exercise testing, training and arm ergometry. Franklin BA. **Sports Med** 1985 Mar–Apr;2(2):100–19 (92 ref.)
[Exercise ECG in the diagnosis of coronary heart disease] Siltanen P. **Duodecim** 1984;100(21):1360–82 (118 ref.) (Fin)
[Ergometry—recommendations for the execution and evaluation of ergometric studies] **Klin Wochenschr** 1985 Jul 15;63(14):651–77 (49 ref.) (Ger)
[Ergometry in ischemic cardiopathy] Cherchi A, et al. **Cardiologia** 1983 Dec;28(12):1065–85 (132 ref.) (Ita)
[Exercise test. b. Exercise ECG test in coronary disease] Sotohata I, et al. **Nippon Rinsho** 1984 Dec;42(12):2666–75 (35 ref.) (Jpn)

EXERCISE THERAPY

Exercise treatment in diabetes mellitus. Björntorp P, et al. **Acta Med Scand** 1985;217(1):3–7 (22 ref.)
Chronic adaptations to physical conditioning in cardiac patients. Implications regarding exercise trainability.

Franklin BA, et al. **Clin Sports Med** 1984 Apr;3(2):471–512 (168 ref.)
Safety of outpatient cardiac exercise programs. Issues regarding medical supervision. Haskell WL. **Clin Sports Med** 1984 Apr;3(2):455–69 (37 ref.)
Evaluating the cardiac patient for exercise therapy. Role of exercise testing. Hellerstein HK, et al. **Clin Sports Med** 1984 Apr;3(2):371–93 (33 ref.)
Contributions of exercise clinical trials to cardiac rehabilitation. Naughton J. **Clin Sports Med** 1984 Apr; 3(2):545–57 (17 ref.)
Compliance and motivation in cardiac exercise programs. Oldridge NB, et al. **Clin Sports Med** 1984 Apr;3(2):443–54 (25 ref.)
Exercise, education, and counseling for patients with coronary artery disease. Sivarajan ES, et al. **Clin Sports Med** 1984 Apr;3(2):349–69 (104 ref.)
Can aerobic exercise relieve the symptoms of premenstrual syndrome (PMS)? Canty AP. **J Sch Health** 1984 Nov; 54(10):410–1 (20 ref.)
The application of muscle endurance training techniques to the respiratory muscles in COPD. Aldrich TK. **Lung** 1985; 163(1):15–22 (43 ref.)
Exercise and hypertension. McMahon M, et al. **Med Clin North Am** 1985 Jan;69(1):57–70 (98 ref.)
Diabetes and exercise. Zinman B, et al. **Med Clin North Am** 1985 Jan;69(1):145–57 (44 ref.)
Exercise therapy for anxiety and depression. 2. What are the specific considerations for clinical application? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):91–3, 95, 98 (20 ref.)
Physical activity in human hypertension. A mechanisms approach. Kenney WL, et al. **Sports Med** 1984 Nov–Dec; 1(6):459–73 (108 ref.)

METHODS

Distance running and cardiac rehabilitation: physiologic and psychosocial considerations. Kavanagh T. **Clin Sports Med** 1984 Apr;3(2):513–26 (81 ref.)
Exercise prescription for the cardiac patient: an update. Pollock ML, et al. **Clin Sports Med** 1984 Apr;3(2):425–42 (72 ref.)
[Physical training of ischemic heart disease patients: basic achievements and prospects] Aronov DM, et al. **Kardiologiia** 1985 Feb;25(2):5–10 (22 ref.) **(Rus)**

EXERTION

see related
FATIGUE
SPORTS
WORK

Exercise treatment in diabetes mellitus. Björntorp P, et al. **Acta Med Scand** 1985;217(1):3–7 (22 ref.)
Exercise and the primary prevention of cardiovascular disease. Oberman A. **Am J Cardiol** 1985 Apr 26; 55(10):10D–20D (104 ref.)
Effect of beta-adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. **Am J Cardiol** 1985 Apr 26;55(10):95D–100D (37 ref.)
Circulatory response to beta-adrenergic blockade at rest and during exercise. Shepherd JT. **Am J Cardiol** 1985 Apr 26; 55(10):87D–94D (62 ref.)
Alcohol versus exercise for coronary protection. Eichner ER. **Am J Med** 1985 Aug;79(2):231–40 (63 ref.)
On the structural and physiological basis of the influence of exercise, movement and immobilization in inflammatory joint diseases. Ahlqvist J. **Ann Chir Gynaecol [Suppl]** 1985; 198:10–8 (60 ref.)
Drug–exercise interactions. Lowenthal DT, et al. **Annu Rev Pharmacol Toxicol** 1985;25:275–305 (200 ref.)
Oligomenorrhoea and amenorrhoea associated with exercise. A literature review. Williams M. **Aust Fam Physician** 1984 Sep;13(9):659–63 (33 ref.)
Regulation of food intake in human obesity: studies with caloric dilution and exercise. Porikos KP, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):547–61 (63 ref.)
Clinical exercise performance. Dehn MM, et al. **Clin Sports Med** 1984 Apr;3(2):319–32 (30 ref.)
Epidemiology of exercise and coronary heart disease. Paffenbarger RS Jr, et al. **Clin Sports Med** 1984 Apr; 3(2):297–318 (78 ref.)
Physical conditioning in children with cardiorespiratory disease. Bar-Or O. **Exerc Sport Sci Rev** 1985;13:305–34 (171 ref.)
Exercise and locomotion for the spinal cord injured. Glaser RM. **Exerc Sport Sci Rev** 1985;13:263–303 (167 ref.)
Developmental aspects of maximal aerobic power in children. Krahenbuhl GS, et al. **Exerc Sport Sci Rev** 1985;13:503–38 (139 ref.)
Muscle blood flow during locomotory exercise. Laughlin MH, et al. **Exerc Sport Sci Rev** 1985;13:95–136 (161 ref.)
Adherence to exercise. Martin JE, et al. **Exerc Sport Sci Rev** 1985;13:137–67 (99 ref.)
Augmented information and the acquisition of skill in physical activity. Newell KM, et al. **Exerc Sport Sci Rev** 1985;13:235–61 (78 ref.)
Fluid shifts during exercise. Senay LC Jr, et al. **Exerc Sport Sci Rev** 1985;13:335–87 (138 ref.)
Regulation of hepatic glucose production during exercise. Winder WW. **Exerc Sport Sci Rev** 1985;13:1–31 (106 ref.)
Control of adaptations in protein levels in response to exercise. Booth FW, et al. **Fed Proc** 1985 Apr; 44(7):2293–300 (64 ref.)
Pulmonary control systems in exercise: update. Dempsey JA, et al. **Fed Proc** 1985 Apr;44(7):2260–70 (68 ref.)
The contribution of neuroscience to exercise studies. Enoka RM, et al. **Fed Proc** 1985 Apr;44(7):2279–85 (49 ref.)
Recent advances in temperature regulation during exercise in humans. Nadel ER. **Fed Proc** 1985 Apr;44(7):2286–92 (43 ref.)
Neural regulation of the cardiovascular system during exercise. Stone HL, et al. **Fed Proc** 1985 Apr;44(7):2271–8 (38 ref.)
Metabolism of substrates: diet, lipoprotein metabolism, and exercise. Wood PD, et al. **Fed Proc** 1985 Feb;44(2):358–63 (31 ref.)
Habitual physical activity, training, and blood pressure in normo- and hypertension. Fagard R. **Int J Sports Med** 1985 Apr;6(2):57–67 (135 ref.)
The immunology of exercise. A brief review. Simon HB. **JAMA** 1984 Nov 16;252(19):2735–8 (20 ref.)
Medical psychology in exercise and sport. Dishman RK. **Med Clin North Am** 1985 Jan;69(1):123–43 (208 ref.)
Nutrition and exercise. Elliot DL, et al. **Med Clin North Am** 1985 Jan;69(1):71–82 (95 ref.)
Exercise for the elderly. Fitzgerald PL. **Med Clin North Am** 1985 Jan;69(1):189–96 (57 ref.)
The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. **Med Clin North Am** 1985 Jan;69(1):41–55 (122 ref.)
The physiologic sequelae of chronic dynamic exercise. Hammond HK, et al. **Med Clin North Am** 1985 Jan; 69(1):21–39 (80 ref.)
Physical activity levels and coronary heart disease. Analysis of epidemiologic and supporting studies. Leon AS. **Med Clin North Am** 1985 Jan;69(1):3–20 (96 ref.)
Drugs and exercise. Rosenbloom D, et al. **Med Clin North Am** 1985 Jan;69(1):177–87 (46 ref.)
Mechanisms of exercise-induced delayed onset muscular soreness: a brief review. Armstrong RB. **Med Sci Sports Exerc** 1984 Dec;16(6):529–38 (148 ref.)
Anaerobic threshold: review of the concept and directions for future research. Brooks GA. **Med Sci Sports Exerc** 1985 Feb;17(1):22–34 (55 ref.)
Anaerobic threshold: review of the concept and directions for future research. Davis JA. **Med Sci Sports Exerc** 1985 Feb;17(1):6–21 (85 ref.)
Exercise during pregnancy: maternal and fetal responses. A brief review. Gorski J. **Med Sci Sports Exerc** 1985 Aug; 17(4):407–16 (91 ref.)
Endorphins: what are they? How are they measured? What is their role in exercise? Grossman A, et al. **Med Sci Sports Exerc** 1985 Feb;17(1):74–81 (29 ref.)
Athletic amenorrhea: a review. Loucks AB, et al. **Med Sci Sports Exerc** 1985 Feb;17(1):56–72 (86 ref.)
Affective beneficence of vigorous physical activity. Morgan WP. **Med Sci Sports Exerc** 1985 Feb;17(1):94–100 (45 ref.)
Response, regulation, and actions of vasopressin during exercise: a review. Wade CE. **Med Sci Sports Exerc** 1984 Oct;16(5):506–11 (76 ref.)
Exercise and the heart. A review of cardiac pathology associated with physical activity. Virmani R, et al. **Pathol Annu** 1985;20 Pt 2:431–62 (101 ref.)
Childhood obesity. Epstein LH, et al. **Pediatr Clin North Am** 1985 Apr;32(2):363–79 (41 ref.)
Effects on thermal stress and exercise on blood volume in humans. Harrison MH. **Physiol Rev** 1985 Jan;65(1):149–209 (296 ref.)
Maternal and fetal responses to exercise during pregnancy. Lotgering FK, et al. **Physiol Rev** 1985 Jan;65(1):1–36 (226 ref.)
Exercise therapy for anxiety and depression. 1. Does the evidence justify its recommendation? Mellion MB. **Postgrad Med** 1985 Feb 15;77(3):59–62, 66 (19 ref.)
Normal and abnormal heart rate responses to exercise. Hammond HK, et al. **Prog Cardiovasc Dis** 1985 Jan–Feb; 27(4):271–96 (114 ref.)
The determinants of physical activity and exercise. Dishman RK, et al. **Public Health Rep** 1985 Mar–Apr;100(2):158–71 (72 ref.)
Assessment of physical activity in epidemiologic research: problems and prospects. LaPorte PE, et al. **Public Health Rep** 1985 Mar–Apr;100(2):131–46 (88 ref.)
Dance—a suitable form of exercise? A physiological appraisal. Pepper MS. **S Afr Med J** 1984 Dec 8;66(23):883–8 (41 ref.)
Exercise in patients with chronic obstructive pulmonary disease. Stewart RI. **S Afr Med J** 1985 Jan 19;67(3):87–9 (16 ref.)
Physical activity and cardiovascular morbidity. Karvonen MJ. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):389–95 (43 ref.)
Ammonia as an indicator of exercise stress implications of recent findings to sports medicine. Banister EW, et al. **Sports Med** 1985 Jan–Feb;2(1):34–46 (83 ref.)
A critical review of the literature on ratings scales for perceived exertion. Carton RL, et al. **Sports Med** 1985 May–Jun;2(3):198–222 (180 ref.)
Effectiveness of carbohydrate feeding in delaying fatigue during prolonged exercise. Coyle EF, et al. **Sports Med** 1984 Nov–Dec;1(6):446–58 (49 ref.)
The regular menstrual cycle and athletic performance. Eston RG. **Sports Med** 1984 Nov–Dec;1(6):431–45 (106 ref.)
Exercise, performance and temperature control: temperature regulation during exercise and implications for sports performance and training. Fortney SM, et al. **Sports Med** 1985 Jan–Feb;2(1):8–20 (57 ref.)
Exercise testing, training and arm ergometry. Franklin BA. **Sports Med** 1985 Mar–Apr;2(2):100–19 (92 ref.)
Bicarbonate ingestion and anaerobic performance. Gledhill N. **Sports Med** 1984 May–Jun;1(3):177–80 (11 ref.)
Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov–Dec;1(6):413–8 (22 ref.)
Aspirin in exercise-induced hyperthermia. Evidence for and against its role. Johnson SC, et al. **Sports Med** 1985 Jan–Feb;2(1):1–7 (39 ref.)
Gross energy cost of horizontal treadmill and track running. Léger L, et al. **Sports Med** 1984 Jul–Aug;1(4):270–7 (28 ref.)
The importance of protein for athletes. Lemon PW, et al. **Sports Med** 1984 Nov–Dec;1(6):474–84 (53 ref.)
Exercise, coronary heart disease and risk factors. A brief report. Poole GW. **Sports Med** 1984 Sep–Oct;1(5):341–9 (48 ref.)
Physical activity and child health. Shephard RJ. **Sports Med** 1984 May–Jun;1(3):205–33 (376 ref.)
Adaptation to exercise in the cold. Shephard RJ. **Sports Med** 1985 Jan–Feb;2(1):59–71 (114 ref.)
The effects of exercise–training on energy balance and adipose tissue morphology and metabolism. Tremblay A, et al. **Sports Med** 1985 May–Jun;2(3):223–33 (74 ref.)
Healthy exercise. Oberman A. **West J Med** 1984 Dec; 141(6):864–71 (62 ref.)
[Relations between physical exertion and protein-energy metabolism. Application to nutritional support of hospitalized patients] Matuchansky C, et al. **Presse Med** 1985 Jun 1;14(22):1237–40 (35 ref.) (Eng. Abstr.) **(Fre)**
[Morphologic and functional transformation of muscle fibers induced by training] Howald H. **Rev Med Suisse Romande** 1984 Oct;104(10):757–69 (36 ref.) **(Fre)**
[Striving for movement-induced adaptation—why?] Israel S. **Z Gesamte Inn Med** 1985 May 15;40(10):281–6 (40 ref.) (Eng. Abstr.) **(Ger)**
[Can exercise develop coronary collaterals?] Miura M. **Kokyu To Junkan** 1985 Mar;33(3):257–61 (39 ref.) **(Jpn)**
[Regulation of respiration during muscular exertion] Shik LL. **Biol Nauki** 1985;(6):18–29 (64 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

Isosorbide dinitrate and exercise performance in patients with congestive heart failure. Franciosa JA. **Am Heart J** 1985 Jul;110(1 Pt 2):245–50 (29 ref.)

EXFOLIATINS see under **BACTERIAL TOXINS**

EXHIBITIONISM see under **PARAPHILIAS**

EXO-1,4-ALPHA-GLUCOSIDASE see under **GLUCOSIDASES**

EXOCRINE GLANDS

see related
BREAST
LACRIMAL APPARATUS
MAMMAE
PANCREAS
PROSTATE
SEBACEOUS GLANDS
SWEAT GLANDS

SECRETION

Regulation of intestinal goblet cells in situ, in mucosal explants and in the isolated epithelium. Neutra MR, et al. **Ciba Found Symp** 1984;109:20–39 (25 ref.)
[Role of enzymes of the digestive glands in the regulation of their secretion] Korot'ko GV. **Fiziol Zh SSSR** 1985 Feb; 71(2):171–81 (63 ref.) **(Rus)**

EXOCYTOSIS

Endocytosis and exocytosis: current concepts of vesicle traffic in animal cells. Willingham MC, et al. **Int Rev Cytol** 1984;92:51–92 (246 ref.)
Rapid insertion and retrieval of pumps and channels into membranes by exocytosis and endocytosis. Al-Awqati Q. **Soc Gen Physiol Ser** 1985;39:149–57 (17 ref.)

EXONS see **BASE SEQUENCE**

EXOPHTHALMIC GOITER see **GOITER, EXOPHTHALMIC**

EXOPHTHALMOS

ETIOLOGY

[Endocrine exophthalmopathy] Biriukova MP. **Probl Endokrinol (Mosk)** 1984 Nov–Dec;30(6):67–73 (100 ref.) **(Rus)**

EXOTROPIA see under **STRABISMUS**

EXPECTORANTS

ADVERSE EFFECTS

Psychiatric reactions produced by respiratory drugs. Hall RC, et al. **Psychosomatics** 1985 Jul;26(7):605–8, 615–6 (66 ref.)

EXPENDITURES, HEALTH

Physician utilization. The state of research about physicians' practice patterns. Eisenberg JM. **Med Care** 1985 May; 23(5):461–83 (103 ref.)

Practice mode and payment method. Effects on use, costs, quality, and access. Hornbrook MC, et al. **Med Care** 1985 May;23(5):484–511 (90 ref.)

EXPERIMENTAL DESIGN see **RESEARCH DESIGN**

EXPIRATORY FORCED FLOW RATES see **FORCED EXPIRATORY FLOW RATES**

EXPIRATORY RESERVE VOLUME see under **LUNG VOLUME MEASUREMENTS**

EXPLORATORY BEHAVIOR

DRUG EFFECTS

Exploratory behavior models of anxiety in mice. Crawley JN. **Neurosci Biobehav Rev** 1985 Spring;9(1):37–44 (43 ref.)

What can be learned from the effects of benzodiazepines on exploratory behavior? File SE. **Neurosci Biobehav Rev** 1985 Spring;9(1):45–54 (125 ref.)

EXTRACELLULAR FLUID see **EXTRACELLULAR SPACE**

EXTRACELLULAR MATRIX

ENZYMOLOGY

Oxidant injury of the extracellular matrix: potential role in the pathogenesis of pulmonary emphysema. Riley DJ, et al. **Lung** 1985;163(1):1–13 (93 ref.)

METABOLISM

Assembly of fibronectin–containing extracellular matrix: a glimpse of the machinery. Mosher DF, et al. **Biopolymers** 1985 Jan;24(1):199–210 (73 ref.)

The retention and ultrastructural appearances of various extracellular matrix molecules incorporated into three–dimensional hydrated collagen lattices. Turley EA, et al. **Dev Biol** 1985 Jun;109(2):347–69 (84 ref.)

Close and focal contact adhesions of fibroblasts to a fibronectin–containing matrix. Lark MW, et al. **Fed Proc** 1985 Feb;44(2):394–403 (41 ref.)

The extracellular matrix in development and in disease. Martin GR, et al. **Semin Liver Dis** 1985 May;5(2):147–56 (90 ref.)

PHYSIOLOGY

The regulation of basement membrane formation and cell–matrix interactions by defined supramolecular complexes. Martin GR, et al. **Ciba Found Symp** 1984; 108:197–212 (3 ref.)

Composition and function of the extracellular matrix in the stroma of long–term bone marrow cell cultures. Zuckerman KS. **KROC Found Ser** 1984;18:157–70 (47 ref.)

Stabilization of tissue architecture: involvement of the extracellular matrix. Armstrong PB. **Prog Clin Biol Res** 1985;171:87–107 (56 ref.)

Mineralization by matrix vesicles. Anderson HC. **Scan Electron Microsc** 1984;(Pt 2):953–64 (118 ref.)

ULTRASTRUCTURE

Laminin, proteoglycan, nidogen and collagen IV: structural models and molecular interactions. Timpl R, et al. **Ciba Found Symp** 1984;108:25–43 (27 ref.)

The role of extracellular matrices in palatal shelf closure. Brinkley LL, et al. **Curr Top Dev Biol** 1984;19:17–36 (38 ref.)

The hepatic extracellular matrix. II. Electron immunohistochemical studies in rats with CCl4–induced cirrhosis. Martinez–Hernandez A. **Lab Invest** 1985 Aug; 53(2):166–86 (65 ref.)

EXTRACELLULAR SPACE

METABOLISM

Neuronal interactions mediated by neurally evoked changes in the extracellular potassium concentration. Spira ME, et al. **J Exp Biol** 1984 Sep;112:179–97 (67 ref.)

PHYSIOLOGY

Distribution of body fluids: local mechanisms guarding interstitial fluid volume. Aukland K. **J Physiol (Paris)** 1984; 79(6):395–400 (27 ref.)

EXTRACORPOREAL CIRCULATION

ADVERSE EFFECTS

[Hematologic changes induced by extracorporeal circulation] Watel A, et al. **Ann Fr Anesth Reanim** 1985;4(4):360–6 (52 ref.) (Eng. Abstr.) (Fre)

[Colloid–osmotic blood pressure during operations under artificial circulation] Divonin AL. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):65–8 (61 ref.) (Rus)

METHODS

[Medico–biological aspects of left heart shunting] Margulis MS, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):53–7 (83 ref.) (Rus)

EXTRACORPOREAL DIALYSIS see **HEMODIALYSIS**

EXTRACRANIAL–INTRACRANIAL ARTERIAL BYPASS see **CEREBRAL REVASCULARIZATION**

EXTRACTION, OBSTETRICAL

Obstetric vacuum extraction. Thiery M. **Obstet Gynecol Annu** 1985;14:73–111 (101 ref.)

EXTRAMARITAL RELATIONS see under **SEX BEHAVIOR**

EXTRAPYRAMIDAL DISORDERS see **BASAL GANGLIA DISEASES**

EXTRASYSTOLE

DRUG THERAPY

Ventricular premature beats, ventricular tachycardia, and sudden cardiac death: identification of patients and drug treatment. Reid PR. **Ann NY Acad Sci** 1984;432:236–46 (54 ref.)

PHYSIOPATHOLOGY

[Grading of ventricular premature contraction] Hiejima K. **Kokyu To Junkan** 1985 Apr;33(4):525–31 (55 ref.) (Jpn)

EXTREMITIES

Advances in the treatment of sarcomas of the extremity. Current status of limb salvage. Eilber FR, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2695–701 (52 ref.)

Limb pain in childhood. Bowyer SL, et al. **Pediatr Clin North Am** 1984 Oct;31(5):1053–81 (120 ref.)

EMBRYOLOGY

The vasculature and limb development. Caplan AI. **Cell Differ** 1985 Feb;16(1):1–11 (57 ref.)

Ectoderm as a determinant of early tissue pattern in the limb bud. Solursh M. **Cell Differ** 1984 Nov;15(1):17–24 (61 ref.)

External examination of limb positions in near–term mouse fetuses: an experimental study and review of the literature published in Teratology. Pinto–Machado J. **Teratology** 1985 Jun;31(3):413–23 (55 ref.)

INJURIES

The radiologic diagnosis of subtle extremity injuries. Weissman BN. **Emerg Med Clin North Am** 1985 Aug; 3(3):585–605 (49 ref.)

PHYSIOLOGY

Retinoids and the control of pattern in regenerating limbs. Maden M. **Ciba Found Symp** 1985;113:132–55 (26 ref.)

[2 theories of the loss and recovery of the regenerative capacity of the limbs in vertebrates] Polezhaev LV. **Izv Akad Nauk SSSR [Biol]** 1985 Mar–Apr;(2):219–29 (18 ref.) (Eng. Abstr.) (Rus)

EXUDATES AND TRANSUDATES

see related
ASCITIC FLUID
PERICARDIAL EFFUSION
PLEURAL EFFUSION

EYE

see related
INTRAOCULAR PRESSURE
VISION

ABNORMALITIES

Congenital ocular defects in food–producing animals. Leipold HW. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):577–95 (126 ref.)

Congenital ocular disease in the foal. Munroe GA, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):519–37 (20 ref.)

Porcine ophthalmology. Vestre WA. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):667–76 (33 ref.)

BLOOD SUPPLY

Control of ocular blood flow. Bill A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S96–102 (31 ref.)

Ocular pneumoplethysmography. Gee W. **Surv Ophthalmol** 1985 Jan–Feb;29(4):276–92 (38 ref.)

[Topographo–anatomic characteristics of the arteries of the eye] Smirnov VG. **Arkh Anat Gistol Embriol** 1984 Aug; 87(8):97–102 (84 ref.) (Rus)

DRUG EFFECTS

Review on skin and mucous–membrane irritation tests and their application. Bosshard E. **Food Chem Toxicol** 1985 Feb; 23(2):149–54 (67 ref.)

EMBRYOLOGY

Matrix–cytoskeletal interactions in the developing eye. Hay ED. **J Cell Biochem** 1985;27(2):143–56 (85 ref.)

[Factors affecting the development of the eye in the fetus, the newborn infant and the child in the 1st year of life] Al'banskii VG, et al. **Vestn Oftalmol** 1984 Sep–Oct;(5):64–8 (135 ref.) (Rus)

GROWTH & DEVELOPMENT

Developmental physiological optics and visual acuity: a brief review. Odom JV, et al. **Experientia** 1984 Nov 15; 40(11):1178–81 (56 ref.)

IMMUNOLOGY

Immunologically mediated ocular disease in the horse. Hines MT. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):501–12 (47 ref.)

METABOLISM

Illuminating the black box: focus on membranes. Kinne R. **Curr Eye Res** 1985 Apr;4(4):309–16 (35 ref.)

MICROBIOLOGY

Microbiology of the equine eye in health and disease. Whitley RD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):451–66 (38 ref.)

PHYSIOLOGY

Yellow intraocular filters in fishes. Heinermann PH. **Exp Biol** 1984;43(2):127–47 (43 ref.)

RADIATION EFFECTS

Ultraviolet radiation protection. Lerman S. **CLAO J** 1985 Jan–Mar;11(1):39–45 (67 ref.)

SURGERY

Anesthesia for ophthalmic surgery. Wong KC, et al. **Can J Ophthalmol** 1985 Apr;20(3):87–92 (28 ref.)

Equine ocular cosmesis. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):489–99 (6 ref.)

EYE BANKS see under **TISSUE BANKS**

EYE DISEASES

Neuro–ophthalmology in the recent European literature. Part II. The motor system. Safran AB. **J Clin Neuro Ophthalmol** 1984 Sep;4(3):197–208 (83 ref.)

CHEMICALLY INDUCED

Ocular toxicology update. Fraunfelder FT, et al. **Aust J Ophthalmol** 1984 Nov;12(4):391–4 (38 ref.)

[Complications of local pharmacotherapy in ophthalmology] Mozherenkov VP, et al. **Vestn Oftalmol** 1985 Jan–Feb; 101(1):62–5 (55 ref.) (Rus)

COMPLICATIONS

Selective damage to chromatic mechanisms in neuro–ophthalmic diseases I. Review of published evidence. King–Smith PE, et al. **Doc Ophthalmol** 1984 Nov 15;58(3):241–50 (53 ref.)

DIAGNOSIS

[Demodicosis of the eye] Chuistova IP, et al. **Oftalmol Zh** 1985;(3):174–6 (38 ref.) (Rus)

DRUG THERAPY

Tetracyclines in ophthalmology. Salamon SM. **Surv Ophthalmol** 1985 Jan–Feb;29(4):265–75 (100 ref.)

ETIOLOGY

Vestibular and ocular motor manifestations of cerebellopontine angle tumours. Huygen PL, et al. **Adv Otorhinolaryngol** 1984;34:57–70 (34 ref.)

Ocular manifestations of connective tissue disease. Coles RS. **Hosp Pract [Off]** 1985 Feb 15;20(2):70–6, 78, 80 (0 ref.)

Neuro–ophthalmic complications of migraine and cluster headaches. Corbett JJ. **Neurol Clin** 1983 Nov;1(4):973–95 (101 ref.)

Ocular disease in immunosuppressed patients. Sarkies NJ, et al. **Trans Ophthalmol Soc UK** 1985;104 (Pt 3):243–7 (47

ref.)
[Syphilis and the organ of vision] Romanenko GF, et al. **Vestn Dermatol Venerol** 1985 Mar;(3):25–30 (69 ref.) **(Rus)**

IMMUNOLOGY

Chronic intraocular inflammation. Forrester JV. **Trans Ophthalmol Soc UK** 1985;104 (Pt 3):250–5 (26 ref.)

PARASITOLOGY

Ocular onchocerciasis. Diagnosis and current clinical approaches. O'Day J, et al. **Trop Doct** 1985 Apr;15(2):87–94 (25 ref.)

PATHOLOGY

Fine needle aspiration biopsy in ophthalmology. Midena E, et al. **Surv Ophthalmol** 1985 May–Jun;29(6):410–22 (109 ref.)

PHYSIOPATHOLOGY

Species differences in the responses of the eye to irritation and trauma: a hypothesis of divergence in ocular defense mechanisms, and the choice of experimental animals for eye research. Bito LZ. **Exp Eye Res** 1984 Dec;39(6):807–29 (103 ref.)
[Characteristics of the adaptation and climate-geography pathology of the eyes in the inhabitants of the northeastern USSR] Lantukh VV. **Vestn Oftalmol** 1985 Mar–Apr; 101(2):67–9 (8 ref.) **(Rus)**

PSYCHOLOGY

Functional disease in neuro-ophthalmology. Smith CH, et al. **Neurol Clin** 1983 Nov;1(4):955–71 (30 ref.)

RADIOGRAPHY

Neuroimaging in neuro-ophthalmology. Grossman RI, et al. **Neurol Clin** 1983 Nov;1(4):831–57 (52 ref.)
[Computed tomography in ophthalmology] Kugoeva EE, et al. **Vestn Oftalmol** 1985 May–Jun;101(3):60–3 (109 ref.) **(Rus)**

SURGERY

Equine ocular cosmesis. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):489–99 (6 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of ophthalmic disease in small animals. Peiffer RL, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1172–5 (6 ref.)
Immunologically mediated ocular disease in the horse. Hines MT. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):501–12 (47 ref.)
Immunotherapy of periocular sarcoids in horses. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):513–8 (17 ref.)
Current concepts in equine ocular therapeutics. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):435–49 (14 ref.)
Congenital ocular defects in food-producing animals. Leipold HW. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):577–95 (126 ref.)
Ophthalmic diseases of small domestic ruminants. Moore CP, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):641–65 (93 ref.)
Equine ophthalmic emergencies. Munger RJ. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):467–87 (10 ref.)
Congenital ocular disease in the foal. Munroe GA, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):519–37 (20 ref.)
Ocular manifestations of systemic diseases in cattle. Rebhun WC. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):623–39 (41 ref.)
Porcine ophthalmology. Vestre WA. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):667–76 (33 ref.)
Microbiology of the equine eye in health and disease. Whitley RD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):451–66 (38 ref.)
Advances in feline ophthalmology. Whitley RD, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1271–88 (40 ref.)
Factors influencing the penetration of therapeutic substances into the eye following topical application. Piercy DW. **Vet Rec** 1985 Jan 26;116(4):99–104 (39 ref.)

EYE FOREIGN BODIES

THERAPY

Management of corneal foreign bodies. Newell SW. **Am Fam Physician** 1985 Feb;31(2):149–56 (14 ref.)

EYE INJURIES

COMPLICATIONS

[Current aspects of the treatment of traumatic endophthalmitis] Logai IM, et al. **Oftalmol Zh** 1984; (5):257–62 (60 ref.) (Eng. Abstr.) **(Rus)**

VETERINARY

Equine ophthalmic emergencies. Munger RJ. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):467–87 (10 ref.)

EYE MOVEMENTS

Disorders of ocular motility in the olivopontocerebellar atrophies. Lepore FE. **Adv Neurol** 1984;41:97–103 (43 ref.)
Brainstem control of saccadic eye movements. Fuchs AF, et al. **Annu Rev Neurosci** 1985;8:307–37 (110 ref.)
The near response: modeling, instrumentation, and clinical applications. Hung GK, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):910–9 (121 ref.)
Biological markers for schizophrenia and the biological high-risk approach. Siever LJ, et al. **J Nerv Ment Dis** 1985 Jan;173(1):4–16 (131 ref.)
Disorders of eye movements. Zee DS, et al. **Neurol Clin** 1983 Nov;1(4):909–28 (76 ref.)
The association of neuroblastoma and myoclonic encephalopathy: an imaging approach. Baker ME, et al. **Pediatr Radiol** 1985;15(3):184–90 (26 ref.)
[Historical review of the development of knowledge on oculo-vestibular responses and methods of their evaluation] Krejčová H, et al. **Cesk Neurol Neurochir** 1985 May; 48(3):145–9 (58 ref.) **(Cze)**
[Ocular motility and the cerebellum] Rascol O, et al. **J Fr Ophtalmol** 1985;8(1):73–84 (85 ref.) **(Fre)**

EYE NEOPLASMS

DIAGNOSIS

[Diagnosis and treatment of malignant lymphoma of the eye] Gabryś K, et al. **Przegl Lek** 1984;41(8):525–7 (18 ref.) **(Pol)**

FAMILIAL & GENETIC

The genetics of retinoblastoma. Sparkes RS. **Biochim Biophys Acta** 1985;780(2):95–118 (181 ref.)

PATHOLOGY

Anatomy and embryology of the eyelids: a review with special reference to the development of divided nevi. Hamming N. **Pediatr Dermatol** 1983 Jul;1(1):51–8 (43 ref.)

VETERINARY

Current concepts in the treatment of bovine ocular squamous cell tumors. Kainer RA. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):609–22 (22 ref.)

EYE PROTECTIVE DEVICES see under **PROTECTIVE DEVICES**

EYEDROPS see **OPHTHALMIC SOLUTIONS**

EYEGLASSES

Physiological effects of plus lens application. Press LJ. **Am J Optom Physiol Opt** 1985 Jun;62(6):392–7 (27 ref.)

EYELID DISEASES

THERAPY

Blepharospasm and Meige syndrome: a review of diagnostic, aetiological and treatment approaches. Faulstich ME, et al. **J Psychosom Res** 1985;29(1):89–94 (46 ref.)

EYELIDS

EMBRYOLOGY

Anatomy and embryology of the eyelids: a review with special reference to the development of divided nevi. Hamming N. **Pediatr Dermatol** 1983 Jul;1(1):51–8 (43 ref.)

SECRETION

The role of meibomian secretion in the tears. Tiffany JM. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):396–401 (20 ref.)

F1 ATPASE see **H(+)-TRANSPORTING ATPASE**

F1F0 ATPASE COMPLEX see **H(+)-TRANSPORTING ATPASE**

F FACTOR

A review of mini-F plasmid maintenance. Kline BC. **Plasmid** 1985 Jul;14(1):1–16 (81 ref.)
[Mechanisms of stable inheritance of plasmid in bacteria] Hiraga S. **Tanpakushitsu Kakusan Koso** 1984 Jun; 29(6):430–43 (33 ref.) **(Jpn)**

FACE

SURGERY

Craniofacial surgery. Its evolution and application. Schafer ME. **Neurol Clin** 1985 May;3(2):331–57 (39 ref.)

FACIAL BONES

ABNORMALITIES

The H-2 genetic complex, dexamethasone-induced cleft palate, and other craniofacial anomalies. Bonner JJ. **Curr Top Dev Biol** 1984;19:193–215 (35 ref.)
[Review of the literature on craniotubular dysplasias] Grulliero A, et al. **Minerva Stomatol** 1985 May–Jun; 34(3):475–9 (16 ref.) (Eng. Abstr.) **(Ita)**

PATHOLOGY

Craniofacial defects in the human skeletal dysplasias. Eteson DJ, et al. **Birth Defects** 1984;20(3):19–45 (34 ref.)

FACIAL DERMATOSES

ETIOLOGY

[Perioral dermatitis in the light of the literature] Starzycki Z. **Przegl Dermatol** 1984 Jul–Aug;71(4):389–94 (42 ref.) **(Pol)**

FACIAL EXPRESSION

Right brain, left brain; left face, right face: hemisphericity and the expression of facial emotion. Thompson JK. **Cortex** 1985 Jun;21(2):281–99 (46 ref.)

FACIAL INJURIES

RADIOGRAPHY

Head and facial trauma. Levine RS, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):447–73 (36 ref.)

FACIAL NERVE

PHYSIOPATHOLOGY

Diagnostic methods in facial nerve pathology. Manni JJ, et al. **Adv Otorhinolaryngol** 1984;34:202–13 (37 ref.)

FACIAL PARALYSIS

DIAGNOSIS

Diagnostic methods in facial nerve pathology. Manni JJ, et al. **Adv Otorhinolaryngol** 1984;34:202–13 (37 ref.)
Prognostic value of electrical tests in acute facial paralysis. Fisch U. **Am J Otol** 1984 Oct;5(6):494–8 (8 ref.)

FACTITIOUS DISORDERS

DIAGNOSIS

Münchausen's syndrome and other factitious illness. Folks DG, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):263–78 (66 ref.)

FACTOR I see **FIBRINOGEN**

FACTOR III see **THROMBOPLASTIN**

FACTOR IV see **CALCIUM**

FACTOR V

PHYSIOLOGY

Quantitative features of the structure, function and modulation of prothrombinase. Nesheim ME. **Surv Synth Pathol Res** 1984;3(3):219–32 (40 ref.)

FACTOR VII

PHYSIOLOGY

The extrinsic system. Triplett DA. **Clin Lab Med** 1984 Jun; 4(2):221–44 (134 ref.)

FACTOR VIII

ANALYSIS

The statistical evaluation of Factor VIII clotting assays. Curtis AD. **Scand J Haematol [Suppl]** 1984;41:55–68 (14 ref.)
[Factor VIII/von Willebrand factor complex (FVIII/vWF)] Yoshioka A. **Rinsho Byori** 1985 Feb;Spec No 61:73–85 (25 ref.) **(Jpn)**

GENETICS

The molecular genetics of hemophilia: blood clotting factors VIII and IX. Lawn RM. **Cell** 1985 Sep;42(2):405–6 (15 ref.)

METABOLISM

The nature of factor VIII. Peake IR. **Clin Sci** 1984 Dec; 67(6):561-7 (71 ref.)

FACTOR IX

GENETICS

The molecular genetics of hemophilia: blood clotting factors VIII and IX. Lawn RM. **Cell** 1985 Sep;42(2):405-6 (15 ref.)

FACTOR X

PHYSIOLOGY

Factor X. Jackson CM. **Prog Hemost Thromb** 1984;7:55-109 (388 ref.)

Quantitative features of the structure, function and modulation of prothrombinase. Nesheim ME. **Surv Synth Pathol Res** 1984;3(3):219-32 (40 ref.)

FACTOR X DEFICIENCY see under **HYPOPROTHROMBINEMIAS**

FACTOR XII

PHYSIOLOGY

Present knowledge on contact factors. Theoretical and practical aspects. Soulier JP, et al. **Rev Fr Transfus Immunohematol** 1984 Dec;27(6):785-805 (68 ref.)

FACTOR CONSTRUCT RATING SCALES (FCRS) see **PSYCHIATRIC STATUS RATING SCALES**

FAGINE see **CHOLINE**

FAILURE TO THRIVE

ETIOLOGY

Non-organic failure to thrive: a reappraisal. Skuse DH. **Arch Dis Child** 1985 Feb;60(2):173-8 (34 ref.)

FAINTING see **SYNCOPE**

FALLOPIAN TUBE DISEASES

SURGERY

[Microsurgical treatment of tubal sterility] Iakubovich DV. **Akush Ginekol (Mosk)** 1985 Mar;(3):5-8 (33 ref.) **(Rus)**

FALLOPIAN TUBES

see related
STERILIZATION, TUBAL

PATHOLOGY

Metaplasias and neoplasias of Müllerian epithelium. Lauchlan SC. **Histopathology** 1984 Jul;8(4):543-57 (53 ref.)

Pathology of the oviducts and embryonal remnants. Nicosia SV. **Obstet Gynecol Annu** 1985;14:382-410 (60 ref.)

PHYSIOLOGY

Endocrine response in the fallopian tube. Jansen RP. **Endocr Rev** 1984 Fall;5(4):525-51 (213 ref.)

SURGERY

Surgery of the fallopian tube. Taylor PJ, et al. **Int J Fertil** 1984;29(2):65-72 (48 ref.)

Current approach to tubal anastomosis. DeCherney A, et al. **Obstet Gynecol Annu** 1985;14:277-87 (34 ref.)

FAMILIAL MEDITERRANEAN FEVER see **PERIODIC DISEASE**

FAMILY

The prevention and management of alcohol problems in the family setting: a review of work carried out in English-speaking countries. Orford J. **Alcohol Alcohol** 1984;19(2):109-22 (95 ref.)

Sibs of children with chronic conditions: counseling considerations. Cerreto MC. **Birth Defects** 1984;20(6):31-43 (58 ref.)

Families and individual development: provocations from the field of family therapy. Minuchin P. **Child Dev** 1985 Apr; 56(2):289-302 (77 ref.)

Burns: an overview of clinical consequences affecting patient, staff, and family. Goodstein RK. **Compr Psychiatry** 1985 Jan-Feb;26(1):43-57 (66 ref.)

The Donald P. Kent Memorial Lecture. Parent care as a normative family stress. Brody EM. **Gerontologist** 1985 Feb;25(1):19-29 (80 ref.)

Caregiving within kinship systems: is affection really necessary? Jarrett WH. **Gerontologist** 1985 Feb;25(1):5-10 (24 ref.)

Obesity a family matter: creating new behavior. Frankle RT. **J Am Diet Assoc** 1985 May;85(5):597-602 (63 ref.)

Childhood obesity. Epstein LH, et al. **Pediatr Clin North Am** 1985 Apr;32(2):363-79 (41 ref.)

The multihandicapped child with congenital rubella: impact on family and community. Appell MW. **Rev Infect Dis** 1985 Mar-Apr;7 Suppl 1:S17-21 (4 ref.)

The potential of national household survey programmes for monitoring and evaluating primary health care in developing countries. Carlson BA. **World Health Stat Q** 1985;38(1):38-64 (70 ref.) **(Eng, Fre)**

[The status of the prevention of sterility in the family. The prospects and potentials for its development] Ananiev T. **Akush Ginekol (Sofiia)** 1984;23(6):535-41 (25 ref.) (Eng. Abstr.) **(Bul)**

[Environmental factors in schizophrenia] Terminska K. **Psychiatr Pol** 1984 Sep-Oct;18(5):465-7 (32 ref.) **(Pol)**

FAMILY HEALTH see under **FAMILY**

FAMILY LIFE CYCLES see **FAMILY**

FAMILY-PATIENT LODGING see **HOUSING**

FAMILY PLANNING

see related
CONTRACEPTION

TRENDS

The impact of family planning programs on fertility. Sherris JD, et al. **Popul Rep [J]** 1985 Jan-Feb;(29):J733-71 (360 ref.)

FAMILY PRACTICE

see related
PHYSICIANS, FAMILY

Social work in general practice. Corney RH. **J R Coll Gen Pract** 1985 Jun;35(275):291-2 (30 ref.)

Family practice social work: a new area of specialization. Greene G, et al. **Soc Work Health Care** 1985 Spring; 10(3):53-73 (94 ref.)

FAMILY RELATIONSHIP see **FAMILY**

FAMILY THERAPY

Families and individual development: provocations from the field of family therapy. Minuchin P. **Child Dev** 1985 Apr; 56(2):289-302 (77 ref.)

FANCONI'S ANEMIA see under **ANEMIA, APLASTIC**

FARMER'S LUNG

IMMUNOLOGY

[Farmer's lung disease] Honma Y, et al. **Kokyu To Junkan** 1985 Jun;33(6):737-44 (51 ref.) **(Jpn)**

FASCIA

BLOOD SUPPLY

Fasciocutaneous vessels. Their distribution on the trunk and limbs, and their clinical application in tissue transfer. Cormack GC, et al. **Anat Clin** 1984;6(2):121-31 (45 ref.)

FASCIA LATA see under **FASCIA**

FASCIITIS

COMPLICATIONS

Eosinophilic fasciitis: extracutaneous manifestations and associations. Doyle JA. **Cutis** 1984 Sep;34(3):259-61 (46 ref.)

FASCIOLIASIS

[Fasciola hepatica. Review and current status of the disease] Campo JM, et al. **Rev Clin Esp** 1984 May 31;173(4):191-7 (121 ref.) **(Spa)**

FAST NEUTRONS see under **NEUTRONS**

FASTING

see related
HUNGER

FAT BODY see under **ADIPOSE TISSUE**

FAT EMULSIONS, INTRAVENOUS

[Development and clinical use of fat emulsions] Zong JP. **Chung Hua Wai Ko Tsa Chih** 1985 Feb;23(2):119-23 (20 ref.) **(Chi)**

ADVERSE EFFECTS

Fat emulsions and hypertriglyceridemia. Adamkin DH, et al. **JPEN** 1984 Sep-Oct;8(5):563-7 (41 ref.)

Pulmonary fat accumulation after parenteral fat emulsion--real or artifactual? **Nutr Rev** 1985 Jan;43(1):15-7 (3 ref.)

FATHER-CHILD RELATIONS

Therapeutic perspectives on father-daughter incest. Swanson L, et al. **Am J Psychiatry** 1985 Jun;142(6):667-74 (60 ref.)

Fathers' birth attendance, early contact, and extended contact with their newborns: a critical review. Palkovitz R. **Child Dev** 1985 Apr;56(2):392-406 (48 ref.)

FATIGUE

CHEMICALLY INDUCED

Beta blockers and fatigue. Hall PE, et al. **J Clin Hosp Pharm** 1984 Dec;9(4):283-91 (52 ref.)

PHYSIOPATHOLOGY

The contribution of neuroscience to exercise studies. Enoka RM, et al. **Fed Proc** 1985 Apr;44(7):2279-85 (49 ref.)

PREVENTION & CONTROL

Effectiveness of carbohydrate feeding in delaying fatigue during prolonged exercise. Coyle EF, et al. **Sports Med** 1984 Nov-Dec;1(6):446-58 (49 ref.)

FATTY ACID CYCLO-OXYGENASE see **PROSTAGLANDIN SYNTHASE**

FATTY ACID DESATURASES

METABOLISM

The acyl-CoA dehydrogenation deficiencies. Recent advances in the enzymic characterization and understanding of the metabolic and pathophysiological disturbances in patients with acyl-CoA dehydrogenation deficiencies. Gregersen N. **Scand J Clin Lab Invest [Suppl]** 1985;174:1-60 (202 ref.)

FATTY ACID SYNTHETASE COMPLEX

ANTAGONISTS & INHIBITORS

[Mechanism of action of cerulenin on fatty acid synthetase and cerulenin resistance in a cerulenin-producing fungus] Tomoda H, et al. **Seikagaku** 1985 Mar;57(3):190-201 (58 ref.) **(Jpn)**

FATTY ACIDS

Fatty acid nomenclature. A short review. Davidson BC, et al. **S Afr Med J** 1985 Apr 20;67(16):633-4 (27 ref.)

ANALYSIS

Quantitative and positional analysis of fatty acids. Kuksis A. **Lab Res Methods Biol Med** 1984;10:77-131 (300 ref.)

Fatty acids and glycerides. Gunstone FD. **Nat Prod Rep** 1984 Oct;1(5):483-97 (296 ref.)

Trans fatty acids in foods. **Nutr Rev** 1984 Aug;42(8):278-9 (5 ref.)

[Synthesis, characterization and application of polyglycerols and polyglycerol fatty acid esters] Behrens H, et al. **Nahrung** 1984;28(8):815-35 (82 ref.) (Eng. Abstr.) **(Ger)**

BIOSYNTHESIS

Quantitation of the rate of fatty acid synthesis. Casazza JP, et al. **Lab Res Methods Biol Med** 1984;10:231-40 (45 ref.)

DIAGNOSTIC USE

Recent developments in the field of 123I-radiopharmaceuticals. Machulla HJ, et al. **Nuklearmedizin** 1984 Jun;23(3):111-8 (44 ref.)

METABOLISM

Prostanoids and cancer. Bennett A. **Ann Clin Res** 1984; 16(5-6):314-7 (9 ref.)

Prostanoids in neonatology. Kääpä P. **Ann Clin Res** 1984; 16(5-6):330-4 (26 ref.)

Effect of dietary factors on prostanoids. Koivistoinen P, et al. **Ann Clin Res** 1984;16(5-6):234-40 (47 ref.)

Prostanoids in gynaecology. Ylikorkala O. **Ann Clin Res** 1984;16(5-6):324-9 (55 ref.)

Enzymatic reduction of fatty acids and acyl-CoAs to long chain aldehydes and alcohols. Riendeau D, et al. **Experientia** 1985 Jun 15;41(6):707-13 (106 ref.)

Fatty acid-mediated disaggregation of acetyl-CoA carboxylase in isolated liver cells. Clarke SD, et al. **Fed Proc** 1985 May;44(8):2458-62 (20 ref.)

Fatty acid metabolism and ketone formation in the suckling rat. Wells MA. **Fed Proc** 1985 Apr;44(7):2365-8 (19 ref.)

Intracellular fatty acid-binding proteins. Glatz JF, et al. **Int J Biochem** 1985;17(1):13-22 (119 ref.)

Beta-adrenoceptor desensitization in the lung. A phenomenon related to prostanoids. Omini C, et al. **Prog Biochem Pharmacol** 1985;20:63-73 (28 ref.)

Fatty acid oxidation and ketogenesis during development. Girard J, et al. **Reprod Nutr Dev** 1985;25(1B):303-19 (111

ref.)

FATTY ACIDS, ESSENTIAL

DEFICIENCY

Development of essential fatty acid deficiency in the premature infant given fat-free TPN. **Nutr Rev** 1985 Jan; 43(1):14–5 (10 ref.)

PHARMACODYNAMICS

Dietary modification of platelet and renal prostaglandins. Croft KD, et al. **Aust NZ J Med** 1984 Aug;14(4):448–52 (26 ref.)

FATTY ACIDS, FREE see **FATTY ACIDS, NONESTERIFIED**

FATTY ACIDS, NONESTERIFIED

BIOSYNTHESIS

Short-term regulation of acetyl CoA carboxylase: is the key enzyme in long-chain fatty acid synthesis regulated by an existing physiological mechanism? Abdel-Halim MN, et al. **Comp Biochem Physiol [B]** 1985;81(1):9–19 (101 ref.)

BLOOD

[Significance of free fatty acid levels in evaluating the severity of myocardial infarction and the efficacy of drug therapy] Borokhova IA. **Kardiologiia** 1984 Dec; 24(12):113–6 (66 ref.) **(Rus)**

METABOLISM

[Metabolism of long chain fatty acids in the normal and pathologic heart: effects of ischemia] Feuvray D, et al. **Diabete Metab** 1984 Dec;10(5):316–23 (57 ref.) (Eng. Abstr.) **(Fre)**

[Metabolism of fatty acids in the healthy myocardium and in ischemia] Matiushin IF, et al. **Vopr Med Khim** 1984 Sep-Oct;30(5):2–13 (156 ref.) (Eng. Abstr.) **(Rus)**

FATTY ACIDS, UNSATURATED

ADMINISTRATION & DOSAGE

[Polyunsaturated fatty acids in the prevention of arteriosclerosis] Sladek K, et al. **Pol Tyg Lek** 1984 Oct 29;39(44):1457–61 (39 ref.) **(Pol)**

METABOLISM

Substrate and regulatory functions of eicosapentaenoic and docosahexaenoic acids for the 5-lipoxygenase pathway. Implications for pulmonary responses. Lee TH, et al. **Prog Biochem Pharmacol** 1985;20:1–17 (80 ref.)

Effect of unsaturated acids on membrane structure and enzyme kinetics. Brenner RR. **Prog Lipid Res** 1984; 23(2):69–96 (146 ref.)

PHYSIOLOGY

The role of eicosanoids in respiratory mucus hypersecretion. Lundgren JD, et al. **Ann Allergy** 1985 Jul;55(1):5–8, 11 (23 ref.)

TOXICITY

Sulfhydryl groups and food safety. Friedman M. **Adv Exp Med Biol** 1984;177:31–63 (164 ref.)

FATTY ACYL COA see **ACYL COENZYME A**

FATTY ALCOHOLS

[Polyacrylamide gel electrophoresis in the presence of lithium dodecyl sulfate. Problems and advantages] Kubo K, et al. **Seikagaku** 1985 Feb;57(2):117–20 (13 ref.) **(Jpn)**

METABOLISM

Enzymatic reduction of fatty acids and acyl-CoAs to long chain aldehydes and alcohols. Riendeau D, et al. **Experientia** 1985 Jun 15;41(6):707–13 (106 ref.)

FATTY LIVER

DIAGNOSIS

Acute fatty liver of pregnancy. Kaplan MM. **N Engl J Med** 1985 Aug 8;313(6):367–70 (21 ref.)

FATTY TISSUE see **ADIPOSE TISSUE**

FATTY TUMOR see **LIPOMA**

FAVRE-RACOUCHOT SYNDROME see under **SKIN DISEASES**

FC RECEPTORS see **RECEPTORS, FC**

FEAR

see related
PHOBIC DISORDERS

Experimental models of anxiety. Problems and perspectives. Griez E. **Acta Psychiatr Belg** 1984;84:511–32 (61 ref.)

An integrated approach to the treatment of panic disorder. Roberts R. **Am J Psychother** 1984 Jul;38(3):413–30 (44 ref.)

The clinical spectrum of panic attacks. Grunhaus L, et al. **J Clin Psychopharmacol** 1985 Apr;5(2):93–9 (68 ref.)

DRUG EFFECTS

Increased anxiogenic effects of caffeine in panic disorders. Charney DS, et al. **Arch Gen Psychiatry** 1985 Mar; 42(3):233–43 (115 ref.)

Panic disorder: response to sodium lactate and treatment with antidepressants. Rifkin A, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985;9(1):33–8 (17 ref.)

Monoamine oxidase inhibitors and alprazolam in the treatment of panic disorder and agoraphobia. Sheehan DV. **Psychiatr Clin North Am** 1985 Mar;8(1):49–62 (35 ref.)

PHYSIOLOGY

Panic disorders: clinical update 1984. Neuroendocrine aspects. Rubin RT. **Psychosomatics** 1984 Oct;25(10 Suppl):21–6 (13 ref.)

FECAL INCONTINENCE

SURGERY

Operative therapy for anal incontinence. Schoetz DJ Jr. **Surg Clin North Am** 1985 Feb;65(1):35–46 (16 ref.)

THERAPY

Biofeedback for gastrointestinal disorders: a review of the literature. Marzuk PM. **Ann Intern Med** 1985 Aug; 103(2):240–4 (22 ref.)

FECES

MICROBIOLOGY

The human faecal flora and Crohn's disease. van de Merwe JP. **Antonie Van Leeuwenhoek** 1984;50(5–6):691–700 (46 ref.)

PARASITOLOGY

[Cryptosporidiosis. II. Biological diagnosis] Deluol AM, et al. **Ann Biol Clin (Paris)** 1984;42(6):399–405 (18 ref.) (Eng. Abstr.) **(Fre)**

FECUNDITY see **FERTILITY**

FEDERAL HEALTH INSURANCE PLANS, UNITED STATES see **NATIONAL HEALTH INSURANCE, UNITED STATES**

FEEDBACK

[Does negative feedback exist in the determination of sex?] Geodakian VA, et al. **Zh Obshch Biol** 1985 Mar-Apr; 46(2):201–16 (30 ref.) (Eng. Abstr.) **(Rus)**

FEEDBACK, PSYCHOPHYSIOLOGIC see **BIOFEEDBACK (PSYCHOLOGY)**

FEEDING BEHAVIOR

DRUG EFFECTS

Species differences in the response to cholecystokinin. Morley JE, et al. **Ann NY Acad Sci** 1985;448:413–6 (40 ref.)

The pharmacology of eating behavior. Morley JE, et al. **Annu Rev Pharmacol Toxicol** 1985;25:127–46 (148 ref.)

Ventromedial and dorsomedial hypothalamic syndromes in the weanling rat: is the "center" concept really outmoded? Bernardis LL. **Brain Res Bull** 1985 Jun;14(6):537–49 (75 ref.)

Sugar, opioids and binge eating. Fullerton DT, et al. **Brain Res Bull** 1985 Jun;14(6):673–80 (95 ref.)

Opioids and consummatory behavior. Levine AS, et al. **Brain Res Bull** 1985 Jun;14(6):663–72 (142 ref.)

Peptides as central regulators of feeding. Morley JE, et al. **Brain Res Bull** 1985 Jun;14(6):511–9 (108 ref.)

The alimentary canal, liver and vagus play a role in short-term feeding: but is the role regulation, correlation, glucostasis or spurious association? Vanderweele DA. **Int J Obes** 1984;8 Suppl 1:51–63 (62 ref.)

Behavioural pharmacology of food, water and salt intake in relation to drug actions at benzodiazepine receptors. Cooper SJ, et al. **Neurosci Biobehav Rev** 1985 Spring; 9(1):5–19 (162 ref.)

PHYSIOLOGY

Satiety: an ecological perspective. Collier GH. **Brain Res Bull** 1985 Jun;14(6):693–700 (29 ref.)

Visceral factors in the control of food intake. Stricker EM, et al. **Brain Res Bull** 1985 Jun;14(6):687–92 (52 ref.)

Peptidergic control of food intake in food-producing animals. Baile CA, et al. **Fed Proc** 1984 Nov;43(14):2898–902 (37 ref.)

The neurophysiology of feeding. Rolls ET. **Int J Obes** 1984; 8 Suppl 1:139–50 (71 ref.)

Aspects of ingestive behavior in cattle. Bell FR. **J Anim Sci** 1984 Nov;59(5):1369–72 (16 ref.)

Control of feed intake in sheep. Della-Fera MA, et al. **J Anim Sci** 1984 Nov;59(5):1362–8 (31 ref.)

Controls of feeding in pigs. Houpt TR. **J Anim Sci** 1984 Nov;59(5):1345–53 (59 ref.)

Controls of feeding in horses. Ralston SL. **J Anim Sci** 1984 Nov;59(5):1354–61 (52 ref.)

The role of the rat in research on control of ingestion: a commentary and review of recent advances in understanding brain control of food intake. Ritter RC. **J Anim Sci** 1984 Nov;59(5):1373–80 (50 ref.)

Hormonal rhythm and feeding behavior. Hiroshige T. **J Auton Nerv Syst** 1984 May-Jun;10(3–4):337–46 (22 ref.)

Metabolic and feeding patterns: role of sympathetic and parasympathetic efferent pathways. Le Magnen J. **J Auton Nerv Syst** 1984 May-Jun;10(3–4):325–35 (38 ref.)

Feeding control through bioassay of body chemistry. Oomura Y. **Jpn J Physiol** 1985;35(1):1–19 (60 ref.)

Food intake control in birds. Denbow DM. **Neurosci Biobehav Rev** 1985 Summer;9(2):223–32 (205 ref.)

Is regulation of body weight elucidated. Le Magnen J. **Neurosci Biobehav Rev** 1984 Winter;8(4):515–22 (115 ref.)

[Functional heterogeneity of the limbic structures of the brain in organizing feeding and defensive behaviors] Chalchenko GM. **Usp Fiziol Nauk** 1985 Jan-Mar;16(1):62–75 (105 ref.) **(Rus)**

FEEDING PATTERNS see **FEEDING BEHAVIOR**

FEELINGS see **EMOTIONS**

FEES AND CHARGES

see related
RATE SETTING AND REVIEW

FELINE FIBROSARCOMA VIRUS see under **RETROVIRIDAE**

FELINE INFECTIOUS ANEMIA see under **CAT DISEASES**

FELINE LEUKEMIA VIRUS

GENETICS

Feline leukaemia viruses: molecular biology and pathogenesis. Neil JC, et al. **Anticancer Res** 1985 Jan-Feb; 5(1):49–63 (126 ref.)

FELINE LYMPHOMA VIRUS see **FELINE LEUKEMIA VIRUS**

FELYPRESSIN see under **LYPRESSIN**

FEMORAL ARTERY

PHYSIOPATHOLOGY

On the nervous control of collateral arterial tone in the human lower limb with large artery obstruction during postural change. Agerskov K. **Dan Med Bull** 1984 Aug; 31(4):316–29 (102 ref.)

FEMORAL HEAD PROSTHESIS see **HIP PROSTHESIS**

FEMORAL HERNIA see **HERNIA, FEMORAL**

FEMUR

SURGERY

[Hip surgery: local tissue reactions] Forest M, et al. **Ann Pathol** 1985;5(1):3–18 (52 ref.) (Eng. Abstr.) **(Fre)**

FEMUR HEAD NECROSIS

ETIOLOGY

[Aseptic necrosis of the femoral head in young adults] Vasey HM. **Int Orthop** 1984;8(2):77–88 (91 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

Perthes' disease. Klisić PJ. **Int Orthop** 1984;8(2):95–102 (53 ref.)

FENBENDAZOLE see under **BENZIMIDAZOLES**

FENDILINE see under **PHENETHYLAMINES**

FENELZIN see **PHENELZINE**

FENITOIN see **PHENYTOIN**

FENOPROFEN see under **PHENYLPROPIONATES**

FENOTEROL see under **ETHANOLAMINES**

FENSULFOTHION see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

FERREDOXIN-NADP REDUCTASE see under **NADH, NADPH OXIDOREDUCTASES**

FERREDOXINS

GENETICS

Molecular basis of biological nitrogen fixation. Orme-Johnson WH. **Annu Rev Biophys Biophys Chem** 1985;14:419–59 (164 ref.)

FERRETS see under **CARNIVORA**

FERRIC COMPOUNDS see under **IRON**

FERRICHROME see under **HYDROXAMIC ACIDS**

FERRICYANIDES

Sodium nitroprusside, pregnancy and multiple intracranial aneurysms. Willoughby JS. **Anaesth Intensive Care** 1984 Nov;12(4):351–7 (74 ref.)

ANALYSIS

Nitroprusside, antihypertensive drug and analytical reagent. Review of (photo)stability, pharmacology and analytical properties. Leeuwenkamp OR, et al. **Pharm Weekbl [Sci]** 1984 Aug 24;6(4):129–40 (103 ref.)

FERRIHEMOGLOBIN see **METHEMOGLOBIN**

FERRITIN

BLOOD

Ferritin metabolism and the liver. Halliday JW, et al. **Semin Liver Dis** 1984 Aug;4(3):207–16 (122 ref.)

METABOLISM

Ferritin: an interim review. Jacobs A. **Curr Top Hematol** 1985;5:25–62 (179 ref.)

FERROCHELATASE see under **LYASES**

FERROPROTOPORPHYRIN see **HEME**

FERROUS COMPOUNDS see under **IRON**

FERTILITY

A woman's age: childbearing and child rearing. Stein ZA. **Am J Epidemiol** 1985 Mar;121(3):327–42 (96 ref.)
Health, nutrition and fertility. A review of correlates in rural development. Uyanga J. **Ecol Dis** 1982;1(1):45–58 (101 ref.)
Ovarian and steroidal influences on neuroendocrine aging processes in female rodents. Finch CE, et al. **Endocr Rev** 1984 Fall;5(4):467–97 (286 ref.)
Uterine involution: its role in regulating postpartum intervals. Kiracofe GH. **J Anim Sci** 1980;51 Suppl 2:16–28 (142 ref.)
Influence of seminal additives and packaging systems on fertility of frozen bovine spermatozoa. Pickett BW, et al. **J Anim Sci** 1978;47 Suppl 2:12–47 (179 ref.)
Components of semen quality. Saacke RG. **J Anim Sci** 1982; 55 Suppl 2:1–13 (59 ref.)
The impact of family planning programs on fertility. Sherris JD, et al. **Popul Rep [J]** 1985 Jan–Feb;(29):J733–71 (360 ref.)
[Fertility of zebu beef cattle in the tropics of Brazil] Weitze KF. **DTW** 1984 Nov 22;91(11–12):409–14 (12 ref.) (Eng. Abstr.) **(Ger)**

DRUG EFFECTS

Chemotherapeutic agents and future fertility. Fraschini F, et al. **Acta Eur Fertil** 1985 May–Jun;16(3):191–4 (27 ref.)
Current trends in antifertility vaccine research. Covey DC, et al. **West J Med** 1985 Feb;142(2):197–202 (72 ref.)
[Alcohol and fertility: sex hormones] Kley HK, et al. **Z Hautkr** 1985 Jul 1;60(13):1017–25 (12 ref.) (Eng. Abstr.) **(Ger)**
[Side effects of drugs on male fertility] Schill WB, et al. **Z Hautkr** 1985 Jul 1;60(13):1066, 1069–76, 1079–82 (41 ref.) (Eng. Abstr.) **(Ger)**

FERTILITY AGENTS, FEMALE

PHARMACODYNAMICS

Recent data concerning the use of ovulation inductors during in vitro fertilization programs. Frydman R. **Acta Eur Fertil** 1985 Jan–Feb;16(1):5–11 (39 ref.)

FERTILITY AGENTS, FEMALE, HORMONAL see under **FERTILITY AGENTS, FEMALE**

FERTILITY AGENTS, FEMALE, SYNTHETIC see under **FERTILITY AGENTS, FEMALE**

FERTILITY FACTOR see **F FACTOR**

FERTILIZATION

see related
GERM CELLS

Early pregnancy factor (EPF): a link between fertilization and immunomodulation. Morton H. **Aust J Biol Sci** 1984; 37(5–6):393–407 (48 ref.)
Fertilization. Sano K, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s103–10 (100 ref.)
Mechanisms controlling mammalian fertilization. Fraser LR. **Oxf Rev Reprod Biol** 1984;6:174–225 (290 ref.)
[The zona pellucida, its properties and significance in the process of fertilization] Ulčová-Gallová Z. **Cesk Gynekol** 1985 Jul;50(6):421–6 (68 ref.) **(Cze)**
[Fertilization in sea urchins: what's new?] Sardet C. **Biochimie** 1984 Sep–Oct;66(9–10):VII–XII (90 ref.) **(Fre)**

FERTILIZATION, DELAYED see **FERTILIZATION**

FERTILIZATION IN VITRO

Recent data concerning the use of ovulation inductors during in vitro fertilization programs. Frydman R. **Acta Eur Fertil** 1985 Jan–Feb;16(1):5–11 (39 ref.)
The use of donor eggs and embryos in the management of human infertility. Leeton J, et al. **Aust NZ J Obstet Gynaecol** 1984 Nov;24(4):265–70 (16 ref.)
Maturation and fertilization of bovine oocytes in vitro. Ball GD, et al. **J Dairy Sci** 1984 Nov;67(11):2775–85 (58 ref.)
In vitro fertilization. Garcia JE. **Obstet Gynecol Annu** 1985; 14:45–72 (76 ref.)
Current status of human conception in vitro. Edwards RG. **Proc R Soc Lond [Biol]** 1985 Feb 22;223(1233):417–48 (102 ref.)

METHODS

[Human in vitro fertilization and embryo transfer] Trounson A, et al. **Nippon Sanka Fujinka Gakkai Zasshi** 1985 Jul; 37(7):1231–40 (44 ref.) **(Jpn)**

FERTILIZATION, POLYSPERMIC see **FERTILIZATION**

FESTIVALS see **HOLIDAYS**

FETAL ALCOHOL SYNDROME

ETIOLOGY

Prenatal effects of alcohol. Abel EL. **Drug Alcohol Depend** 1984 Sep;14(1):1–10 (66 ref.)

PHYSIOPATHOLOGY

Prenatal effects of alcohol on growth: a brief overview. Abel EL. **Fed Proc** 1985 Apr;44(7):2318–22 (38 ref.)

FETAL ANOXIA

see related
ASPHYXIA NEONATORUM

FETAL BLOOD

IMMUNOLOGY

Predictive capacity of cord blood IgE for the development of allergy in infancy and childhood. Bousquet J, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):692–5 (11 ref.)

FETAL CIRCULATION, PERSISTENT see **PERSISTENT FETAL CIRCULATION SYNDROME**

FETAL DEATH

FAMILIAL & GENETIC

Cytogenetics of pregnancy wastage. Boué A, et al. **Adv Hum Genet** 1985;14:1–57 (150 ref.)

FETAL DEVELOPMENT

Introduction to the study of pre- and postnatal growth in humans: a review. Mendez H. **Am J Med Genet** 1985 Jan; 20(1):63–85 (107 ref.)
The role of gap junctions in development. Caveney S. **Annu Rev Physiol** 1985;47:319–35 (111 ref.)
Mini-review: hyaluronidases in early embryonic development. Stern CD. **Cell Biol Int Rep** 1984 Sep; 8(9):703–17 (78 ref.)
Fetal growth control: the role of insulin and related peptides. Milner RD, et al. **Clin Endocrinol (Oxf)** 1984 Oct; 21(4):415–33 (81 ref.)
Growth of the equine foetus. Platt H. **Equine Vet J** 1984 Jul;16(4):247–52 (56 ref.)
Effects of marijuana on pregnancy and fetal development in the human. Tennes K. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:115–23 (24 ref.)
Fetal lung development in the diabetic pregnancy. Bourbon JR, et al. **Pediatr Res** 1985 Mar;19(3):253–67 (285 ref.)
Participation of estrogens in female sexual differentiation of the brain; neuroanatomical, neuroendocrine and behavioral evidence. Döhler KD, et al. **Prog Brain Res** 1984;61:99–117 (79 ref.)
Psychoendocrine research on sexual orientation. Current status and future options. Meyer-Bahlburg HF. **Prog Brain Res** 1984;61:375–98 (127 ref.)
A new theory about somite formation in the chick. Bellairs R. **Prog Clin Biol Res** 1985;171:25–44 (49 ref.)
[Trace elements and perinatal development] Deshchekina MF, et al. **Pediatriia** 1985 Apr;(4):73–6 (65 ref.) **(Rus)**

DRUG EFFECTS

Prenatal gonadal steroidal influences on gender-related behavior. Reinisch JM, et al. **Prog Brain Res** 1984; 61:407–16 (39 ref.)

FETAL DISEASES

see related
ABNORMALITIES

Fetal supraventricular tachycardia. Review of the literature. Bergmans MG, et al. **Obstet Gynecol Surv** 1985 Feb; 40(2):61–8 (45 ref.)

CHEMICALLY INDUCED

Exposure to chemical carcinogens during pregnancy: consequences for mother and conceptus. Rice JM. **Adv Exp Med Biol** 1984;176:13–49 (86 ref.)

DIAGNOSIS

Evaluation of fetal well-being by ultrasonography. Wade RV. **Ala J Med Sci** 1985 Jan;22(1):30–3 (14 ref.)
Prenatal diagnosis by amniocentesis. Robinson A, et al. **Annu Rev Med** 1985;36:13–26 (37 ref.)
Nonimmune hydrops fetalis: diagnosis and management. Holzgreve W, et al. **Semin Perinatol** 1985 Jul;9(2):52–67 (102 ref.)

ETIOLOGY

[Intrauterine infection as a fetal risk factor] Zdziennicki A. **Wiad Lek** 1984 Oct 1;37(19):1533–6 (26 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOPATHOLOGY

Fetal urinary tract obstruction: experimental pathophysiology. Adzick NS, et al. **Semin Perinatol** 1985 Jul;9(2):79–90 (54 ref.)

PREVENTION & CONTROL

Maternal and fetal well-being. Shy KK, et al. **West J Med** 1984 Dec;141(6):807–15 (122 ref.)

SURGERY

[In utero surgical therapy of curable abnormalities] Dodat H, et al. **Pediatrie** 1985 Apr–May;40(3):237–45 (33 ref.) **(Fre)**

THERAPY

Recent advances in prenatal diagnosis and treatment. Adzick NS, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1103–16 (41 ref.)

FETAL DISTRESS

DIAGNOSIS

[Is meconium admixture in the amniotic fluid a sign of fetal distress?] Mukhamadieva SM, et al. **Akush Ginekol (Mosk)** 1984 Dec;(12):6–8 (41 ref.) **(Rus)**

FETAL GLOBULINS see **FETAL PROTEINS**

FETAL GROWTH RETARDATION

Impaired fetal growth: ultrasonic evaluation and clinical management. Seeds JW. **Obstet Gynecol** 1984 Oct; 64(4):577–84 (51 ref.)
Low birth weight babies. The small for gestational age. A review of current management. Varma TR. **Obstet Gynecol Surv** 1984 Oct;39(10):616–24 (97 ref.)

ETIOLOGY

Intrauterine growth retardation. Lin CC. **Obstet Gynecol Annu** 1985;14:127–221 (608 ref.)

FETAL HEART

PHYSIOLOGY

[Characteristics of the development of cardiac rhythm in the fetus and neonate] Evsiukova II. **Akush Ginekol (Mosk)** 1985 Apr;(4):17–20 (36 ref.) **(Rus)**

FETAL HEMOGLOBIN

BIOSYNTHESIS

5-Azacytidine and fetal hemoglobin. Heller P, et al. **Am J Hematol** 1984;17(4):439–47 (36 ref.)

Induction of hemoglobin F synthesis in patients with beta thalassemia. Ley TJ, et al. **Annu Rev Med** 1985;36:485–98 (47 ref.)

GENETICS

Developmental regulation of human globin genes. Karlsson S, et al. **Annu Rev Biochem** 1985;54:1071–108 (308 ref.)

FETAL IMMUNITY, MATERNALLY-ACQUIRED see **IMMUNITY, MATERNALLY-ACQUIRED**

FETAL MATURITY, CHRONOLOGIC see **GESTATIONAL AGE**

FETAL MEMBRANES

METABOLISM

Obligate genetic expression in tumor cells of a fetal membrane property mediating "folate" transport: biological significance and implications for improved therapy of human cancer. Sirotnak FM. **Cancer Res** 1985 Sep; 45(9):3992–4000 (90 ref.)

FETAL MONITORING

Electronic fetal monitoring: physician liability and informed consent. Gilfix MG. **Am J Law Med** 1984 Spring; 10(1):31–90 (239 ref.)

[Clinical thinking in modern obstetrics. II. The hormonal and cardiotocographic aspects] Katsurov A. **Akush Ginekol (Sofiia)** 1985;24(2):1–8 (51 ref.) **(Bul)**

FETAL MOVEMENT

[Ultrasonic research on fetal motor activity] Rachev E. **Akush Ginekol (Sofiia)** 1985;24(3):71–6 (27 ref.) **(Bul)**

FETAL PRESENTATION, BREECH see **BREECH PRESENTATION**

FETAL PROTEINS

ANALYSIS

[Tumor markers and radioimmunoassay] Ishii M. **Radioisotopes** 1984 Oct;33(10):725–35 (19 ref.) **(Jpn)**

ISOLATION & PURIFICATION

Two new fetal thymocyte antigens, FT–1 and FT–2. Kasai M, et al. **Immunol Rev** 1984 Dec;82:105–15 (24 ref.)

FETAL RESORPTION see under **FETAL DEATH**

FETISHISM (PSYCHIATRIC) see under **PARAPHILIAS**

FETOSCOPY see under **PRENATAL DIAGNOSIS**

FETOTOXINS see **TERATOGENS**

FETUINS see **ALPHA FETOPROTEINS**

FETUS

see related
GESTATIONAL AGE
MATERNAL–FETAL EXCHANGE

DRUG EFFECTS

Exposure to chemical carcinogens during pregnancy: consequences for mother and conceptus. Rice JM. **Adv Exp Med Biol** 1984;176:13–49 (86 ref.)

Prenatal and developmental toxicology of arsenicals. Willhite CC, et al. **Adv Exp Med Biol** 1984;177:205–28 (72 ref.)

Toxicity and fetotoxicity of TCDD, TCDF and PCB isomers in rhesus macaques (Macaca mulatta). McNulty WP. **Environ Health Perspect** 1985 May;60:77–88 (35 ref.)

Use of aspartame in pregnancy. Sturtevant FM. **Int J Fertil** 1985;30(1):85–7 (20 ref.)

Effects of drugs and chemicals on the fetus and newborn (1). Hill LM, et al. **Mayo Clin Proc** 1984 Oct;59(10):707–16 (104 ref.)

Effects of drugs and chemicals on the fetus and newborn (2). Hill LM, et al. **Mayo Clin Proc** 1984 Nov;59(11):755–65 (233 ref.)

Perinatal psychoactive drug use: effects on gender, development, and function in offspring. Martin JC. **Nebr Symp Motiv** 1984;32:227–66 (97 ref.)

Fetal and neonatal effects of epidural anesthesia. Clark RB. **Obstet Gynecol Annu** 1985;14:240–52 (50 ref.)

IMMUNOLOGY

Materno–fetal relations. Clark DA. **Immunol Lett** 1985; 9(5):239–47 (70 ref.)

Two new fetal thymocyte antigens, FT–1 and FT–2. Kasai M, et al. **Immunol Rev** 1984 Dec;82:105–15 (24 ref.)

Maternal cell–mediated immunity to the fetus in human pregnancy. Sargent IL, et al. **J Reprod Immunol** 1985 Feb; 7(2):95–104 (66 ref.)

[The immune system and tissue proliferation, fetal tolerance and tumor growth] Bukovský A, et al. **Cesk Gynekol** 1984 Sep;49(8):584–99 (57 ref.) **(Cze)**

METABOLISM

Metabolic and endocrine interrelations in the human fetus and neonate. Aynsley–Green A. **Am J Clin Nutr** 1985 Feb; 41(2 Suppl):399–417 (37 ref.)

Calcium metabolism in pregnancy and the perinatal period: a review. Pitkin RM. **Am J Obstet Gynecol** 1985 Jan 1; 151(1):99–109 (135 ref.)

Clinical pharmacokinetics in pregnancy and perinatology. I. Placental transfer and fetal side effects of local anaesthetic agents. Nau H. **Dev Pharmacol Ther** 1985;8(3):149–81 (91 ref.)

The renin–angiotensin system in mother and foetus. Broughton Pipkin F. **Equine Vet J** 1984 Jul;16(4):253–5 (44 ref.)

Consequences associated with nonnarcotic analgesics in the fetus and newborn. Peterson RG. **Fed Proc** 1985 Apr; 44(7):2309–13 (25 ref.)

Metabolism during fetal life: a functional assessment of metabolic development. Jones CT, et al. **Physiol Rev** 1985 Apr;65(2):357–430 (977 ref.)

[Biosynthesis of steroid hormones in the fetoplacental unit] Nakayama T, et al. **Nippon Rinsho** 1984 Nov;42(11):2404–9 (24 ref.) **(Jpn)**

PHYSIOLOGY

Can the fetus listen and learn? Drife JO. **Br J Obstet Gynaecol** 1985 Aug;92(8):777–9 (30 ref.)

Control of pulmonary vascular resistance in the fetus and newborn. Lyrene RK, et al. **Clin Perinatol** 1984 Oct; 11(3):551–64 (66 ref.)

Prostaglandins, related compounds, and the perinatal pulmonary circulation. Philips JB 3d, et al. **Clin Perinatol** 1984 Oct;11(3):565–79 (99 ref.)

Maternal and foetal endocrinology during late pregnancy and parturition in the mare. Pashen RL. **Equine Vet J** 1984 Jul;16(4):233–8 (51 ref.)

Some aspects of equine placental exchange and foetal physiology. Silver M. **Equine Vet J** 1984 Jul;16(4):227–33 (63 ref.)

Variability of basal oxygenation of the fetus—causes and associations. Parer JT, et al. **Eur J Obstet Gynecol Reprod Biol** 1984 Sep;18(1–2):1–9 (22 ref.)

Exercise during pregnancy: maternal and fetal responses. A brief review. Gorski J. **Med Sci Sports Exerc** 1985 Aug; 17(4):407–16 (91 ref.)

Maternal and fetal responses to exercise during pregnancy. Lotgering FK, et al. **Physiol Rev** 1985 Jan;65(1):1–36 (226 ref.)

[Stress of the perinatal period and anxiety. Biological aspects] Houzelot D. **Encephale** 1984;10(3):101–17 (273 ref.) (Eng. Abstr.) **(Fre)**

SURGERY

Fetal surgery in utero. Neal R, et al. **Tex Med** 1984 Sep; 80(9):40–8 (21 ref.)

FEVER

see related
ANALGESICS, ANTI-INFLAMMATORY
ANTI-INFLAMMATORY AGENTS
HEAT-SHOCK PROTEINS

ETIOLOGY

Management in the febrile, neutropenic patient with cancer: therapeutic considerations. Brown AE. **J Pediatr** 1985 Jun; 106(6):1035–42 (48 ref.)

Evaluation of the febrile neonate. Kovatch AL, et al. **Semin Perinatol** 1985 Jan;9(1):12–9 (55 ref.)

Aspirin in exercise–induced hyperthermia. Evidence for and against its role. Johnson SC, et al. **Sports Med** 1985 Jan–Feb;2(1):1–7 (39 ref.)

FEVER BLISTER VIRUS see **HERPESVIRUS HOMINIS**

FEVER THERAPY see **HYPERTHERMIA, INDUCED**

FIBRIN FIBRINOGEN DEGRADATION PRODUCTS

ANALYSIS

[Analysis of FDP] Ikematsu S, et al. **Rinsho Byori** 1985 Feb; Spec No 61:86–96 (12 ref.) **(Jpn)**

[Fibrin/fibrinogen degradation products in the diagnosis of pulmonary thromboembolism] Ena IaM, et al. **Ter Arkh** 1985;57(4):143–6 (66 ref.) **(Rus)**

METABOLISM

[Role of proteases, plasminogen activators, fibrin fibrinogen degradation products and fibrinopeptides in the growth and development of neoplasms and neoplasm metastases] Farbiszewski R. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):133–55 (165 ref.) (Eng. Abstr.) **(Pol)**

FIBRIN FIBRINOGEN SPLIT PRODUCTS see **FIBRIN FIBRINOGEN DEGRADATION PRODUCTS**

FIBRINOGEN

Carbohydrate analysis. Häberli A. **Curr Probl Clin Biochem** 1984;14:225–49 (83 ref.)

GENETICS

Genetically abnormal fibrinogens—strategies for structure elucidation, including fibrinopeptide analysis. Henschen A, et al. **Curr Probl Clin Biochem** 1984;14:273–320 (165 ref.)

Genetics and biosynthesis of proteins. Mihalyi E. **Curr Probl Clin Biochem** 1984;14:11–37 (42 ref.)

Physicochemical studies of variants of human fibrinogen. Mihalyi E. **Curr Probl Clin Biochem** 1984;14:146–78 (85 ref.)

Electrophoretic procedures. Perret BA. **Curr Probl Clin Biochem** 1984;14:179–224 (141 ref.)

Congenital dysfibrinogenemia. Rupp C, et al. **Curr Probl Clin Biochem** 1984;14:65–130 (237 ref.)

METABOLISM

Calcium–ion binding by fibrinogen. Kemp GD. **Curr Probl Clin Biochem** 1984;14:250–72 (63 ref.)

Markers of fibrinogen derivatives used in clinical investigation. Soria J, et al. **Semin Thromb Hemost** 1985 Apr;11(2):129–32 (24 ref.)

[Role of proteases, plasminogen activators, fibrin fibrinogen degradation products and fibrinopeptides in the growth and development of neoplasms and neoplasm metastases] Farbiszewski R. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):133–55 (165 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOLOGY

Structure and function of normal fibrinogen. Furlan M. **Curr Probl Clin Biochem** 1984;14:38–64 (121 ref.)

FIBRINOGEN DEFICIENCY see **AFIBRINOGENEMIA**

FIBRINOLYSIN

PHYSIOLOGY

Fibrinolysis—a review. Kane KK. **Ann Clin Lab Sci** 1984 Nov–Dec;14(6):443–9 (26 ref.)

FIBRINOLYSIS

The response of the fibrinolytic system in trauma. Risberg B. **Acta Chir Scand [Suppl]** 1985;522:245–71 (117 ref.)

Fibrinolysis—a review. Kane KK. **Ann Clin Lab Sci** 1984 Nov–Dec;14(6):443–9 (26 ref.)

Relationships among the complement, kinin, coagulation and fibrinolytic systems in the inflammatory reaction. Sundsmo JS, et al. **Clin Physiol Biochem** 1983;1(2–5):225–84 (391 ref.)

The fibrinolytic system in man. Reiner AP, et al. **CRC Crit Rev Oncol Hematol** 1984;2(1):33–81 (581 ref.)

The pathophysiological role of fibrinolysis inhibitors. Lijnen HR, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):499–505 (50 ref.)

Fibrinolysis: molecular mechanism and pathophysiological aspects. Lijnen HR. **Sangre (Barc)** 1984;29(4–C):755–61 (37 ref.)

[Protein C—a selective inhibitor of blood coagulation] Dmoszyńska–Giannopoulou A, et al. **Pol Arch Med Wewn** 1984 May;71(5):313–6 (15 ref.) **(Pol)**

[Place and role of tissue plasminogen activator in the fibrinolysis process] Wilczyńska M, et al. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):481–97 (91 ref.) (Eng. Abstr.) **(Pol)**

[Current views on structure and function of alpha2–antiplasmin.] Piliavskaia AS, et al. **Ukr Biokhim Zh** 1985 Mar–Apr;57(2):93–103 (62 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

[Molecular mechanisms of fibrinolysis and perspectives of thrombolytic therapy] Veremeenko KN, et al. **Vopr Med Khim** 1984 Sep–Oct;30(5):13–22 (65 ref.) (Eng. Abstr.) **(Rus)**

FIBRINOLYTIC AGENTS

Evolution of the proteases of blood coagulation and fibrinolysis by assembly from modules. Patthy L. **Cell** 1985 Jul;41(3):657–63 (58 ref.)

ADMINISTRATION & DOSAGE

An assessment of regional versus systemic thrombolytic treatment of peripheral and coronary artery thrombosis. Marder VJ, et al. **Prog Hemost Thromb** 1984;7:325–56 (163 ref.)

ADVERSE EFFECTS

[Hemorrhagic neurologic complications during therapy with anticoagulants and fibrinolytic agents] Bewermeyer H, et al. **Dtsch Med Wochenschr** 1984 Oct 26;109(43):1653–9 (84 ref.) **(Ger)**

PHARMACODYNAMICS

An overview of antiplatelet and antithrombotic drugs.

Verstraete M, et al. **Haemostasis** 1985;15(2):89–99 (62 ref.)
Progress review: the relationship between dose of aspirin, side-effects and antithrombotic effectiveness. Hirsh J. **Stroke** 1985 Jan–Feb;16(1):1–4 (49 ref.)
[Molecular mechanisms of fibrinolysis and perspectives of thrombolytic therapy] Veremeenko KN, et al. **Vopr Med Khim** 1984 Sep–Oct;30(5):13–22 (65 ref.) (Eng. Abstr.) **(Rus)**

THERAPEUTIC USE

Thrombolytic therapy in acute myocardial infarction: review of clinical trials. Rentrop KP, et al. **Am J Cardiol** 1984 Dec 21;54(11):29E–31E (36 ref.)
Thrombolysis for evolving myocardial infarction. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Sep;103(3):463–9 (66 ref.)
The current and future use of thrombolytic therapy. Sherry S, et al. **Annu Rev Pharmacol Toxicol** 1985;25:413–31 (82 ref.)
New approaches to thrombolytic therapy. Collen D, et al. **Arteriosclerosis** 1984 Nov–Dec;4(6):579–85 (73 ref.)
Treatment of pulmonary embolism and deep vein thrombosis with thrombolytic therapy. Volgesang GB, et al. **Clin Chest Med** 1984 Sep;5(3):487–94 (42 ref.)
Coronary thrombolysis for evolving myocardial infarction. Spann JF, et al. **Drugs** 1984 Nov;28(5):465–83 (59 ref.)
[Thrombolysis in myocardial infarction. Current status. Prospects] Brochier ML. **Ann Cardiol Angeiol (Paris)** 1985 Mar;34(3):119–24 (42 ref.) (Eng. Abstr.) **(Fre)**
[Advances in coronary surgery: acute myocardial infarct and revascularization surgery] Concha Ruiz M. **Rev Esp Cardiol** 1984;37 Suppl 1:16–25 (62 ref.) (Eng. Abstr.) **(Spa)**
[Therapeutic advances against thromboembolic disease: II. The use of tissue fibrinolysis activator as a thrombolytic agent] Rueda F, et al. **Sangre (Barc)** 1984;29(4–A):429–48 (58 ref.) (Eng. Abstr.) **(Spa)**

FIBRINOPEPTIDES A see under **FIBRINOGEN**

FIBRINOPEPTIDES B see under **FIBRINOGEN**

FIBROBLAST GROWTH FACTOR

PHYSIOLOGY

Biological activity in vivo and in vitro of pituitary and brain fibroblast growth factor. Gospodarowicz D. **Symp Fundam Cancer Res** 1984;37:109–34 (147 ref.)

FIBROBLAST INTERMEDIATE FILAMENT PROTEINS see **INTERMEDIATE FILAMENT PROTEINS**

FIBROBLASTS

METABOLISM

Regulation of Na+/H+ exchange in cultured human fibroblasts. Villereal ML, et al. **Soc Gen Physiol Ser** 1985; 39:21–42 (45 ref.)

PHYSIOLOGY

The role and composition of the adherent layer in long-term bone marrow culture. Bentley SA. **KROC Found Ser** 1984; 18:141–56 (66 ref.)
[Importance of fibroblast chemotaxis in wound healing and tumor cell evasion] Mensing H. **Klin Wochenschr** 1985 Feb 15;63(4):145–51 (77 ref.) (Eng. Abstr.) **(Ger)**

FIBROCYSTIC DISEASE OF BREAST

Fibrocystic disease of the breast. Coombs PA, et al. **Int J Dermatol** 1985 Jan–Feb;24(1):57–9 (11 ref.)

FIBROCYSTIC DISEASE OF PANCREAS see **CYSTIC FIBROSIS**

FIBROCYSTIC MASTOPATHY see **FIBROCYSTIC DISEASE OF BREAST**

FIBROMA, SHOPE see **TUMOR VIRUS INFECTIONS**

FIBROMUSCULAR DYSPLASIA see under **ARTERIAL OCCLUSIVE DISEASES**

FIBRONECTINS

[Fibronectin] Llena Puy MC, et al. **Rev Clin Esp** 1984 Oct 31;175(2):59–61 (36 ref.) **(Spa)**

BLOOD

Plasma fibronectin as a marker for cancer and other diseases. Zerlauth G, et al. **Am J Med** 1984 Oct;77(4):685–9 (68 ref.)
[Biological role and diagnostic significance of blood fibronectin] Titov VN, et al. **Lab Delo** 1984;(10):579–87 (39 ref.) **(Rus)**
[Blood fibronectin: its biological role and diagnostic significance] Titov VN, et al. **Ter Arkh** 1984;56(7):147–9 (30 ref.) **(Rus)**

METABOLISM

Assembly of fibronectin-containing extracellular matrix: a glimpse of the machinery. Mosher DF, et al. **Biopolymers** 1985 Jan;24(1):199–210 (73 ref.)
Close and focal contact adhesions of fibroblasts to a fibronectin-containing matrix. Lark MW, et al. **Fed Proc** 1985 Feb;44(2):394–403 (41 ref.)

PHYSIOLOGY

The role of cell adhesion proteins—laminin and fibronectin—in the movement of malignant and metastatic cells. McCarthy JB, et al. **Cancer Metastasis Rev** 1985; 4(2):125–52 (146 ref.)
Fibronectin and wound healing. Grinnell F. **J Cell Biochem** 1984;26(2):107–16 (94 ref.)
Laminin and fibronectin in normal and malignant neuroectodermal cells. Liesi P. **Med Biol** 1984;62(3):163–80 (136 ref.)
[Fibronectin in cell, developmental, and neural biology] Hayashi M. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1964–80 (101 ref.) **(Jpn)**

FIBROSARCOMA

FAMILIAL & GENETIC

Expression of the N-ras oncogene in tumorigenic and non-tumorigenic HT 1080 fibrosarcoma X normal human fibroblast hybrid cells. Weissman BE, et al. **Prog Clin Biol Res** 1985;175:141–9 (23 ref.)

FIBULA

ABNORMALITIES

Congenital diastasis of the inferior tibiofibular joint: a review of the literature and report of two cases. Garbarino JL, et al. **J Pediatr Orthop** 1985 Mar–Apr;5(2):225–8 (11 ref.)

FICIN see under **PEPTIDE PEPTIDOHYDROLASES**

FICOLL see under **POLYSACCHARIDES**

FICUSIN see under **PSORALENS**

FILARICIDES see under **ANTHELMINTICS**

FILUM TERMINALE see **CAUDA EQUINA**

FIMBRIAE, BACTERIAL see **PILI, BACTERIAL**

FINANCIAL MANAGEMENT

see related
INCOME

TRENDS

DRGs: the counterrevolution in financing health care. Dolenc DA, et al. **Hastings Cent Rep** 1985 Jun;15(3):19–29 (65 ref.)

FINANCIAL MANAGEMENT, HOSPITAL see under **FINANCIAL MANAGEMENT**

FINANCING, CONSTRUCTION see under **FINANCIAL MANAGEMENT**

FINGER JOINT

Flexor tendon injuries. Meals RA. **J Bone Joint Surg [Am]** 1985 Jun;67(5):817–21 (30 ref.)

PATHOLOGY

Flexible implant arthroplasty in the rheumatoid metacarpophalangeal joint. Swanson AB, et al. **Clin Rheum Dis** 1984 Dec;10(3):609–29 (27 ref.)

FIRST AID

[Decompression sickness—diagnosis, first aid and principles of emergency treatment. I] Krzyżak J, et al. **Pol Tyg Lek** 1984 Sep 17;39(38):1277–82 (21 ref.) (Eng. Abstr.) **(Pol)**
[Decompression sickness—diagnosis, first aid and principles of treatment. II] Krzyżak J, et al. **Pol Tyg Lek** 1984 Sep 24;39(39):1305–9 (15 ref.) (Eng. Abstr.) **(Pol)**

FISH DISEASES

[Virus infections in fishes: etiology, diagnosis and control] Ahne W. **Zentralbl Veterinarmed [B]** 1985 Apr;32(4):237–64 (114 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Effects of chemically induced immune modulation on infectious diseases of fish. Anderson DP, et al. **Prog Clin Biol Res** 1984;161:187–211 (55 ref.)

FAMILIAL & GENETIC

Xiphophorus as an in vivo model for studies on normal and defective control of oncogenes. Anders F, et al. **Adv Cancer Res** 1984;42:191–275 (264 ref.)

MICROBIOLOGY

Bacterial pathogens of fish. Austin B, et al. **J Appl Bacteriol** 1985 May;58(5):483–506 (275 ref.)

PREVENTION & CONTROL

The future of bacterial fish vaccines. Austin B. **Vaccine** 1984 Dec;2(4):249–54 (55 ref.)

FISH FLOUR see under **FISH PRODUCTS**

FISH PRODUCTS

STANDARDS

The role of collagen in the quality and processing of fish. Sikorski ZE, et al. **CRC Crit Rev Food Sci Nutr** 1984; 20(4):301–43 (114 ref.)

FISHES

The sensitivity of rainbow trout and other fish to carcinogens. Bailey GS, et al. **Drug Metab Rev** 1984;15(4):725–50 (84 ref.)

ANATOMY & HISTOLOGY

Morphology and innervation of the fish heart. Santer RM. **Adv Anat Embryol Cell Biol** 1985;89:1–102 (210 ref.)

GENETICS

Xiphophorus as an in vivo model for studies on normal and defective control of oncogenes. Anders F, et al. **Adv Cancer Res** 1984;42:191–275 (264 ref.)

IMMUNOLOGY

Overview of selected immunological components of the immune systems in food animals with consideration of immune modulation. Sigel MM. **Prog Clin Biol Res** 1984; 161:3–26 (60 ref.)

METABOLISM

Factors influencing the persistence and metabolism of chemicals in fish. Binder RL, et al. **Drug Metab Rev** 1984; 15(4):697–724 (121 ref.)
Mechanism controlling the renal excretion of xenobiotics in fish: effects of chemical structure. Pritchard JB, et al. **Drug Metab Rev** 1984;15(4):655–71 (35 ref.)
Mercury in the open Mediterranean: evidence of contamination? Aston SR, et al. **Sci Total Environ** 1985 May;43(1–2):13–26 (41 ref.)

PHYSIOLOGY

Annual rhythms. Farner DS. **Annu Rev Physiol** 1985;47:65–82 (137 ref.)
Yellow intraocular filters in fishes. Heinermann PH. **Exp Biol** 1984;43(2):127–47 (43 ref.)
Atypical modes of reproduction in fish. Purdom CE. **Oxf Rev Reprod Biol** 1984;6:303–40 (115 ref.)
Primary afferent receptive field properties and neurotransmitter candidates in a vertebrate lacking unmyelinated fibers. Leonard RB. **Prog Clin Biol Res** 1985; 176:135–45 (13 ref.)
Electroreception and communication in electric fish. Westby GW. **Sci Prog** 1984 Summer;69(274):291–313 (26 ref.)
Visual pigments and the labile scotopic visual system of fish. Beatty DD. **Vision Res** 1984;24(11):1563–73 (95 ref.)

FISHES, POISONOUS

see related
TETRODOTOXIN

FISSURE IN ANO

ETIOLOGY

[Anorectal complications of Crohn disease (review of the literature)] Kirkin BV, et al. **Khirurgiia (Mosk)** 1984 Dec; (12):139–43 (30 ref.) **(Rus)**

FISSURE SEALANTS see **PIT AND FISSURE SEALANTS**

FISTULA

see related
BRONCHIAL FISTULA
FISSURE IN ANO
GASTRIC FISTULA
INTESTINAL FISTULA
RECTAL FISTULA

ETIOLOGY

Cardiocutaneous fistula after left ventricular aneurysm repair. Case report and review of the literature. Deuvaert FE, et al. **J Cardiovasc Surg (Torino)** 1984 Nov–Dec;25(6):560–2 (6 ref.)
[Causes and prevention of nonspecific digestive fistulas. II.

Special considerations] Mosimann F, et al. **Schweiz Rundsch Med Prax** 1984 Nov 20;73(47):1461–4 (45 ref.) (Eng. Abstr.) **(Fre)**

FIXATIVES

see related
PRESERVATION, BIOLOGICAL

Formaldehyde fixation. Fox CH, et al. **J Histochem Cytochem** 1985 Aug;33(8):845–53 (27 ref.)

FL 1060 see **AMDINOCILLIN**

FLA 63 see under **IMIDAZOLES**

FLAGELLA

ENZYMOLOGY

Outer and inner dynein arms of cilia and flagella. Goodenough UW, et al. **Cell** 1985 Jun;41(2):341–2 (20 ref.)

PHYSIOLOGY

Cilia and flagella. Takahashi K. **Cell Struct Funct** 1984 Jul; 9 Suppl:s87–90 (52 ref.)

FLAGELLATA see **MASTIGOPHORA**

FLAGELLIN see under **BACTERIAL PROTEINS**

FLAIL CHEST see under **THORACIC INJURIES**

FLAPS see **SURGICAL FLAPS**

FLAVINS

BIOSYNTHESIS

[Flavin biogenesis in yeasts] Shavlovskif GM, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):98–112 (80 ref.) (Eng. Abstr.) **(Rus)**

METABOLISM

[The reaction mechanism of D-amino acid oxidase, with special reference to the studies with substrate analogs] Miura R, et al. **Seikagaku** 1985 Feb;57(2):103–16 (104 ref.) **(Jpn)**

FLAVOBACTERIUM

CLASSIFICATION

[Nonfermenting gram-negative bacteria—flavobacteria] Shenderov BA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Jul;(7):85–90 (35 ref.) **(Rus)**

FLAVONES

PHARMACODYNAMICS

Histidine decarboxylase inhibition: a novel approach towards the development of an effective and safe gastric anti-ulcer drug. Parmar NS, et al. **Agents Actions** 1984 Dec; 15(5–6):494–9 (60 ref.)

TOXICITY

Genetic and carcinogenic effects of plant flavonoids: an overview. MacGregor JT. **Adv Exp Med Biol** 1984; 177:497–526 (90 ref.)

FLAVOXATE see under **FLAVONES**

FLEAS

[Effectiveness of various methods of exterminating fleas in natural foci of plague (review of the literature)] Soldatkin IS, et al. **Med Parazitol (Mosk)** 1985 Jan–Feb;(1):68–73 (82 ref.) **(Rus)**

FLIES, TRUE see **DIPTERA**

FLOPPY MITRAL VALVE see **MITRAL VALVE PROLAPSE**

FLOUR

TOXICITY

Effects of soybean flour on the pancreas of rats. McGuinness EE, et al. **Environ Health Perspect** 1984 Jun;56:205–12 (65 ref.)

FLOW CYTOMETRY

Flow cytometry of the urinary bladder. Melamed MR. **Urol Clin North Am** 1984 Nov;11(4):599–608 (22 ref.)

[A review of cell kinetic studies on brain tumors with special reference to anti-bromodeoxyuridine monoclonal antibody method] Nagashima T, et al. **No Shinkei Geka** 1984 Aug; 12(9):1007–18 (58 ref.) (Eng. Abstr.) **(Jpn)**

METHODS

Clinical applications of fluorescence-activated cell sorting techniques. Ault KA. **Diagn Immunol** 1983;1(1):2–10 (51 ref.)

Fluorescence polarization assay by flow cytometry. Rolland JM, et al. **J Immunol Methods** 1985 Jan 21;76(1):1–10 (45 ref.)

Clinical use of the continuous flow blood-cell separator. Bláha M. **Sb Ved Pr Lek Fak Univ Karlovy** 1983; 26(3):271–353 (200 ref.)

FLOWMETERS

[Blood flow measurement: a. Laser Doppler measurements of the blood flow] Kajiya F, et al. **Nippon Rinsho** 1984 Dec;42(12):2737–43 (14 ref.) **(Jpn)**

[Blood flow measurement: b. Pulsed ultrasonic doppler blood flow measurement] Yoshida K, et al. **Nippon Rinsho** 1984 Dec;42(12):2744–52 (16 ref.) **(Jpn)**

[Determination of cerebral blood flow by ultrasound Doppler flowmetry] Yoshida S. **Nippon Rinsho** 1985 Feb;43(2):290–8 (46 ref.) **(Jpn)**

FLUCYTOSINE see under **CYTOSINE**

FLUID BALANCE see **WATER-ELECTROLYTE BALANCE**

FLUID THERAPY

Colloid and crystalloid fluid resuscitation. Falk JL, et al. **Acute Care** 1983–84;10(2):59–94 (230 ref.)

Dehydration and fluid therapy. Gottlieb RP. **Emerg Med Clin North Am** 1983 Apr;1(1):113–23 (26 ref.)

In search of a super oral rehydration solution: can optimum use of organic solute-mediated sodium absorption lead to the development of an absorption promoting drug? Mahalanabis D, et al. **J Diarrhoeal Dis Res** 1983 Jun; 1(2):76–81 (23 ref.)

Treatment of acute diarrhea. Hamilton JR. **Pediatr Clin North Am** 1985 Apr;32(2):419–27 (28 ref.)

METHODS

Oral rehydration therapy in acute diarrhoea in childhood. Booth IW, et al. **J Pediatr Gastroenterol Nutr** 1984 Sep; 3(4):491–9 (97 ref.)

VETERINARY

[Fluid therapy in the dog and the cat] Parrisius R, et al. **Tierarztl Prax** 1985;13(1):81–103 (34 ref.) (Eng. Abstr.) **(Ger)**

FLUORESCENCE SPECTROPHOTOMETRY see **SPECTROMETRY, FLUORESCENCE**

FLUORESCENT ANTIBODY TECHNIC

Reduction of fading of fluorescent reaction product for microphotometric quantitation. Picciolo GL, et al. **Adv Appl Microbiol** 1984;30:197–234 (57 ref.)

Fluoroimmunoassays and immunofluorometric assays. Hemmilä I. **Clin Chem** 1985 Mar;31(3):359–70 (124 ref.)

Diagnosis of bullous disease and studies in the pathogenesis of blister formation using immunopathological techniques. Razzaque Ahmed A. **J Cutan Pathol** 1984 Aug;11(4):237–48 (45 ref.)

FLUORESCENT DYES

Fluorescent sterols: probe molecules of membrane structure and function. Schroeder F. **Prog Lipid Res** 1984; 23(2):97–113 (143 ref.)

DIAGNOSTIC USE

Kinetic investigations in single muscle fibres using luminescent and fluorescent Ca2+ probes. Ashley CC, et al. **Cell Calcium** 1985 Apr;6(1–2):159–81 (60 ref.)

FLUORESCENT PROBES see **FLUORESCENT DYES**

FLUORIDES

[Fluoridated mouthwashes as a preventive measure in community health: review article] Simard P, et al. **Can J Public Health** 1984 Jul–Aug;75(4):304–9 (81 ref.) (Eng. Abstr.) **(Fre)**

ADVERSE EFFECTS

Role of fluoride and silicon in urinary calculi disease. **Nutr Rev** 1985 May;43(5):140–1 (9 ref.)

ANALYSIS

Fluoride in air, grass, and cattle. Bunce HW. **J Dairy Sci** 1985 Jul;68(7):1706–11 (32 ref.)

METABOLISM

Osteoporosis: calcium, fluoride, and aluminum interactions. Spencer H, et al. **J Am Coll Nutr** 1985;4(1):121–8 (23 ref.)

PHARMACODYNAMICS

[Biochemical mechanisms of fluorine action.] Okunev VH, et al. **Ukr Biokhim Zh** 1985 Mar–Apr;57(2):103–13 (112 ref.) (Eng. Abstr.) **(Rus)**

THERAPEUTIC USE

The proper use of systemic fluoride supplements with children in medical and dental practices. Levy SM, et al. **NC Med J** 1985 Feb;46(2):77–81 (35 ref.)

TOXICITY

Toxicity of fluoride-containing dental preparations: a review. Smith GE. **Sci Total Environ** 1985 May;43(1–2):41–61 (72 ref.)

FLUORINE

METABOLISM

Fluorine and thyroid gland function: a review of the literature. Bürgi H, et al. **Klin Wochenschr** 1984 Jun 15; 62(12):564–9 (68 ref.)

FLUOROCARBON AEROSOLS see **FREONS**

FLUOROCARBON EMULSIONS see **FLUOROCARBONS**

FLUOROCARBON PROPELLANTS see **FREONS**

FLUOROCARBONS

see related
BLOOD SUBSTITUTES

THERAPEUTIC USE

Overview of the use of perfluorochemicals for myocardial ischemic rescue. Kloner RA, et al. **Int Anesthesiol Clin** 1985 Spring;23(1):115–30 (28 ref.)

Perfluorochemical emulsions: potential clinical uses and new developments. Levine EM, et al. **Int Anesthesiol Clin** 1985 Spring;23(1):211–30 (62 ref.)

FLUOROCHROMES see **FLUORESCENT DYES**

FLUOROURACIL

PHARMACODYNAMICS

The pharmacology of prodrugs of 5-fluorouracil and 1-beta-D-arabinofuranosylcytosine. Hadfield AF, et al. **Adv Pharmacol Chemother** 1984;20:21–67 (245 ref.)

THERAPEUTIC USE

Application of biochemical modulation with a therapeutically inactive modulating agent in clinical trials of cancer chemotherapy. Martin DS, et al. **Cancer Treat Rep** 1985 Apr;69(4):421–3 (34 ref.)

A review of lower genital intraepithelial neoplasia and the use of topical 5-fluorouracil. Sillman FH, et al. **Obstet Gynecol Surv** 1985 Apr;40(4):190–220 (208 ref.)

FLUOXETIN see under **PROPYLAMINES**

FLURBIPROFEN see under **PROPIONATES**

FLUSHING

ETIOLOGY

[Flush induced by chlorpropamide-alcohol (CAF): a genetic marker of diabetes mellitus or an undesirable effect of the drug?] Sabán J, et al. **Rev Clin Esp** 1985 Feb;176(3):107–11 (50 ref.) (Eng. Abstr.) **(Spa)**

FLUTAMIDE see under **ANILIDES**

FOAM CELLS see under **MACROPHAGES**

FOAMY VIRUS see under **RETROVIRIDAE**

FOG see under **WEATHER**

FOLIC ACID

METABOLISM

Vitamin B12-folate interrelationships. Shane B, et al. **Annu Rev Nutr** 1985;5:115–41 (119 ref.)

Folate metabolism, the enterohepatic circulation and alcohol. Weir DG, et al. **Biochem Pharmacol** 1985 Jan 1;34(1):1–7 (123 ref.)

Cobalamin-folate interrelations: a critical review. Chanarin I, et al. **Blood** 1985 Sep;66(3):479–89 (117 ref.)

Obligate genetic expression in tumor cells of a fetal membrane property mediating "folate" transport: biological significance and implications for improved therapy of human cancer. Sirotnak FM. **Cancer Res** 1985 Sep; 45(9):3992–4000 (90 ref.)

Drugs and folate metabolism. Lambie DG, et al. **Drugs** 1985 Aug;30(2):145–55 (128 ref.)

Folic acid deficiency in the elderly. Marcus DL, et al.

J Am Geriatr Soc 1985 Aug;33(8):552–8 (56 ref.)

PHYSIOLOGY

[Folic acid and pregnancy] Rachev E. Akush Ginekol (Sofiia) 1984;23(5):375–81 (38 ref.) (Bul)

FOLIC ACID ANTAGONISTS

PHARMACODYNAMICS

Bacterial resistance to antifolate chemotherapeutic agents mediated by plasmids. Smith JT, et al. Br Med Bull 1984 Jan;40(1):42–6 (45 ref.)

Biological effects of folic acid antagonists with antineoplastic activity. Jackson RC. Pharmacol Ther 1984;25(1):61–82 (139 ref.)

FOLIC ACID DEFICIENCY

see related
ANEMIA, SIDEROBLASTIC

CHEMICALLY INDUCED

Drug–vitamin interaction. Basu TK. Int Z Vitam Ernahrungsforsch [Beih] 1985;27:247–58 (66 ref.)

COMPLICATIONS

The role of the case-control study in evaluating health interventions. Vitamin supplementation and neural tube defects. Rhoads GG, et al. Am J Epidemiol 1984 Dec; 120(6):803–8 (32 ref.)

METABOLISM

Folic acid deficiency in the elderly. Marcus DL, et al. J Am Geriatr Soc 1985 Aug;33(8):552–8 (56 ref.)

OCCURRENCE

[Folic acid deficiency among the adult population (epidemiology, pathogenesis, clinical picture and prevention)] Efremov VV. Vopr Pitan 1984 Sep–Oct; (5):7–11 (26 ref.) (Rus)

FOLLICLE-STIMULATING HORMONE see FSH

FOLLICULAR ATRESIA see under FOLLICULAR PHASE

FOLLICULAR PHASE

Experimental approaches to atresia in mammals. Tsafriri A, et al. Oxf Rev Reprod Biol 1984;6:226–65 (270 ref.)

FOLLICULOSTATIN see INHIBIN

FOOD

see related
DIET
PLANTS, EDIBLE

Immunochemistry of food antigens. Gjesing B, et al. Ann Allergy 1984 Dec;53(6 Pt 2):602–8 (14 ref.)

Macromolecular absorption of food antigens in health and disease. Reinhardt MC. Ann Allergy 1984 Dec;53(6 Pt 2):597–601 (35 ref.)

Naturally occurring anticarcinogenic substances in foodstuffs. Fiala ES, et al. Annu Rev Nutr 1985;5:295–321 (155 ref.)

How our food affects our hormones. Marks V. Clin Biochem 1985 Jun;18(3):149–53 (59 ref.)

The cariogenic potential of foods—a critical review of current methods. Krasse B. Int Dent J 1985 Mar; 35(1):36–42 (50 ref.)

Immunological response to food. Ferguson A. Proc Nutr Soc 1985 Feb;44(1):73–80 (13 ref.)

Factors influencing intestinal uptake of food antigens. Levinsky RJ. Proc Nutr Soc 1985 Feb;44(1):81–6 (15 ref.)

The gut hormone response to food. Uttenthal LO. Proc Nutr Soc 1985 Feb;44(1):53–61 (50 ref.)

Overview of the methylxanthine beverages and foods and their effect on health. Spiller GA. Prog Clin Biol Res 1984; 158:1–7 (0 ref.)

[Antimutagenic properties of food] Sharmanov TSh, et al. Vopr Pitan 1984 Sep–Oct;(5):3–7 (55 ref.) (Rus)

ADVERSE EFFECTS

Food allergens. Metcalfe DD. Clin Rev Allergy 1985 Jul; 3(3):331–49 (63 ref.)

Food allergies and other adverse reactions to foods. Panush RS, et al. Med Clin North Am 1985 May;69(3):533–46 (103 ref.)

STANDARDS

Nondestructive optical methods of food quality evaluation. Deshpande SS, et al. CRC Crit Rev Food Sci Nutr 1984; 21(4):323–79 (142 ref.)

FOOD ADDITIVES

see related
PHARMACEUTIC AIDS

ADVERSE EFFECTS

Pathophysiologic mechanisms of allergic and pseudo-allergic reactions to foods, food additives and drugs. de Weck AL. Ann Allergy 1984 Dec;53(6 Pt 2):583–6 (15 ref.)

Precipitating factors in asthma. Aspirin, sulfites, and other drugs and chemicals. Mathison DA, et al. Chest 1985 Jan; 87(1 Suppl):50S–54S (32 ref.)

Clinical spectrum of adverse reactions to tartrazine. Collins-Williams C. J Asthma 1985;22(3):139–43 (30 ref.)

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. Obstet Gynecol Surv 1985 Jul;40(7):397–424 (180 ref.)

TOXICITY

Excitotoxic food additives—relevance of animal studies to human safety. Olney JW. Neurobehav Toxicol Teratol 1984 Nov–Dec;6(6):455–62 (49 ref.)

FOOD ADULTERATION see FOOD CONTAMINATION

FOOD ANALYSIS

Sulfhydryl groups and food safety. Friedman M. Adv Exp Med Biol 1984;177:31–63 (164 ref.)

Naturally occurring phenolics as antimutagenic and anticarcinogenic agents. Stich HF, et al. Adv Exp Med Biol 1984;177:1–29 (115 ref.)

Stability of enzyme inhibitors and lectins in foods and the influence of specific binding interactions. Zahnley JC. Adv Exp Med Biol 1984;177:333–65 (136 ref.)

Food. Yeransian JA, et al. Anal Chem 1985 Apr; 57(5):278R–315R (1482 ref.)

Effects of microwave cooking/reheating on nutrients and food systems: a review of recent studies. Hoffman CJ, et al. J Am Diet Assoc 1985 Aug;85(8):922–6 (30 ref.)

Nickel content of food and estimation of dietary intake. Flyvholm MA, et al. Z Lebensm Unters Forsch 1984 Dec; 179(6):427–31 (38 ref.)

[Chemical analysis of veterinary drugs in food. 1. General methods and gas chromatographic procedures] Petz M. Z Lebensm Unters Forsch 1985 Apr;180(4):267–79 (79 ref.) (Eng. Abstr.) (Ger)

[Hygienic evaluation of nitrates in food products] Zarubin GP, et al. Gig Sanit 1984 Jul;(7):49–52 (33 ref.) (Rus)

[Content of manganese, chromium, iron, cobalt, molybdenum and fluorine in food products] Shtenberg AI. Vopr Pitan 1985 Jan–Feb;(1):3–8 (36 ref.) (Rus)

METHODS

Review of current and future analytical methods for the determination of mycotoxins. Crosby NT. Food Addit Contam 1984 Jan–Mar;1(1):39–44 (27 ref.)

FOOD AND DRUG ADMINISTRATION (U.S.) see UNITED STATES FOOD AND DRUG ADMINISTRATION

FOOD, CANNED see FOOD PRESERVATION

FOOD COLORING AGENTS

see related
DYES

FOOD CONTAMINATION

The indolizidine alkaloids, slaframine and swainsonine: contaminants in animal forages. Broquist HP. Annu Rev Nutr 1985;5:391–409 (64 ref.)

Food-borne pathogens of recent concern. Doyle MP. Annu Rev Nutr 1985;5:25–41 (149 ref.)

Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. Bevill RF. J Am Vet Med Assoc 1984 Nov 15; 185(10):1124–6 (9 ref.)

Penicillin hypersensitivity—is milk a significant hazard?: a review. Dewdney JM, et al. J R Soc Med 1984 Oct; 77(10):866–77 (37 ref.)

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. Obstet Gynecol Surv 1985 Jul;40(7):397–424 (180 ref.)

[Microbiological risks for consumers caused by meat and meat products] Kampelmacher EH. Schweiz Arch Tierheilkd 1985 Feb;127(2):161–70 (32 ref.) (Ger)

[Pathogenic role of aflatoxins in humans] Jakubowska D, et al. Przegl Lek 1984;41(9):571–5 (55 ref.) (Pol)

ANALYSIS

Sources of N-nitrosamine contamination in foods. Hotchkiss JH. Adv Exp Med Biol 1984;177:287–98 (47 ref.)

[Chemical analysis of veterinary drugs in food. 1. General methods and gas chromatographic procedures] Petz M. Z Lebensm Unters Forsch 1985 Apr;180(4):267–79 (79 ref.) (Eng. Abstr.) (Ger)

FOOD DEPRIVATION

PHYSIOLOGY

Self-deprivation: a review. Frank RA, et al. Psychol Bull 1984 Sep;96(2):384–93 (56 ref.)

FOOD DISPENSERS, AUTOMATIC see under FOOD SERVICES

FOOD, DRIED see FOOD PRESERVATION

FOOD FADS see DIET FADS

FOOD, FORMULATED

Nutritional support in acute organ failure. Kleinberger G, et al. Bibl Nutr Dieta 1985;(35):71–84 (24 ref.)

Tube feeding of infants and children. Moore MC, et al. Pediatr Clin North Am 1985 Apr;32(2):401–17 (51 ref.)

Intestinal adaptation to an elemental diet. Russell RI. Proc Nutr Soc 1985 Feb;44(1):87–93 (36 ref.)

[Balanced non-residual diet for surgical patients] Jaroszewicz S, et al. Pol Tyg Lek 1984 Apr 30;39(18):625–7 (15 ref.) (Pol)

FOOD HABITS

Behavior and nutrition: a mini review. Rapoport JL, et al. Bol Asoc Med PR 1984 Sep;76(9):402–4 (21 ref.)

The advisability of the prudent diet in adolescence. Belmaker E, et al. J Adolesc Health Care 1985 May;6(3):224–32 (54 ref.)

Nutritionally beneficial cultural practices. Wilson CS. World Rev Nutr Diet 1985;45:68–96 (127 ref.)

[Review on dietary methods for epidemiologic studies] Kono S, et al. Sangyo Ika Daigaku Zasshi 1984 Dec 1;6(4):411–8 (27 ref.) (Eng. Abstr.) (Jpn)

FOOD HANDLING

Protein–alkali reactions: chemistry, toxicology, and nutritional consequences. Friedman M, et al. Adv Exp Med Biol 1984;177:367–412 (116 ref.)

Influence of time, temperature, moisture, ingredients, and processing conditions on starch gelatinization. Lund D. CRC Crit Rev Food Sci Nutr 1984;20(4):249–73 (70 ref.)

The role of collagen in the quality and processing of fish. Sikorski ZE, et al. CRC Crit Rev Food Sci Nutr 1984; 20(4):301–43 (114 ref.)

Detection and enumeration of injured bacterial spores in processed foods. Johnson KM, et al. Soc Appl Bacteriol Symp Ser 1984;(12):241–56 (55 ref.)

METHODS

Technology of removal of unwanted components of dry beans. Sathe SK, et al. CRC Crit Rev Food Sci Nutr 1984; 21(3):263–87 (165 ref.)

The coffee plant and its processing. Spiller MA. Prog Clin Biol Res 1984;158:75–89 (19 ref.)

STANDARDS

Nondestructive optical methods of food quality evaluation. Deshpande SS, et al. CRC Crit Rev Food Sci Nutr 1984; 21(4):323–79 (142 ref.)

FOOD HYPERSENSITIVITY

Food intolerance. Lessof MH. Proc Nutr Soc 1985 Feb; 44(1):121–5 (23 ref.)

Food allergy. Ferguson AC. Prog Food Nutr Sci 1984; 8(1–2):77–107 (134 ref.)

COMPLICATIONS

Diagnosis and management of skin disorders caused by food allergy. Atherton DJ. Ann Allergy 1984 Dec;53(6 Pt 2):623–8 (14 ref.)

Respiratory diseases and food allergy. Heiner DC. Ann Allergy 1984 Dec;53(6 Pt 2):657–64 (10 ref.)

To what extent does food sensitivity contribute to headache recurrence? Leviton A. Dev Med Child Neurol 1984 Aug; 26(4):542–5 (38 ref.)

[Migraine and allergy] Selmaj K. Wiad Lek 1984 Nov 1; 37(21):1689–93 (35 ref.) (Eng. Abstr.) (Pol)

DIAGNOSIS

The relevance of anti-food antibodies for the diagnosis of food allergy. Johansson SG, et al. Ann Allergy 1984 Dec; 53(6 Pt 2):665–72 (24 ref.)

Controversies in paediatric dermatology. Rasmussen JE. Australas J Dermatol 1984 Aug;25(2):37–44 (31 ref.)

ETIOLOGY

Enzymatic maturation of the gastrointestinal tract and its relevance to food allergy and intolerance in infancy. McNeish AS. Ann Allergy 1984 Dec;53(6 Pt 2):643–8 (47 ref.)

Food allergies and other adverse reactions to foods. Panush RS, et al. Med Clin North Am 1985 May;69(3):533–46 (103 ref.)

Development of food allergies with special reference to cow's milk allergy. Foucard T. Pediatrics 1985 Jan;75(1 Pt 2):177–81 (37 ref.)

IMMUNOLOGY

Allergenicity of food proteins and its possible modification. Coombs RR, et al. Ann Allergy 1984 Dec;53(6 Pt 2):592–6

(28 ref.)
Pathophysiologic mechanisms of allergic and pseudo-allergic reactions to foods, food additives and drugs. de Weck AL. **Ann Allergy** 1984 Dec;53(6 Pt 2):583–6 (15 ref.)
Immunochemistry of food antigens. Gjesing B, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):602–8 (14 ref.)
Research and development of infant formulae with reduced allergenic properties. Pahud JJ, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):609–14 (33 ref.)
The spectrum of gastrointestinal allergies to food. Walker-Smith JA, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):629–36 (56 ref.)
Food allergens. Metcalfe DD. **Clin Rev Allergy** 1985 Jul; 3(3):331–49 (63 ref.)

OCCURRENCE

Epidemiology, incidence and clinical aspects of food allergy. Businco L, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):615–22 (27 ref.)

PREVENTION & CONTROL

Prevention of food allergies. Bellanti JA. **Ann Allergy** 1984 Dec;53(6 Pt 2):683–8 (14 ref.)
Prevention of food allergic disease. Soothill JF. **Ann Allergy** 1984 Dec;53(6 Pt 2):689–91 (18 ref.)

THERAPY

Management of food allergies. Bahna SL. **Ann Allergy** 1984 Dec;53(6 Pt 2):678–82 (43 ref.)

FOOD, INFANT see **INFANT FOOD**

FOOD INSPECTION

STANDARDS

Nondestructive optical methods of food quality evaluation. Deshpande SS, et al. **CRC Crit Rev Food Sci Nutr** 1984; 21(4):323–79 (142 ref.)

FOOD, IRRADIATED see **FOOD IRRADIATION**

FOOD IRRADIATION

Radiation preservation of foods of plant origin. Part 2. Onions and other bulb crops. Thomas P. **CRC Crit Rev Food Sci Nutr** 1984;21(2):95–136 (163 ref.)
[Food irradiation] Grünewald T. **Z Lebensm Unters Forsch** 1985 May;180(5):357–68 (65 ref.) (Eng. Abstr.) **(Ger)**

FOOD LAWS see **LEGISLATION, FOOD**

FOOD MICROBIOLOGY

A centenary of academic and less learned food microbiology. Pitfalls of the past and promises for the future. Mossel DA, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):641–63 (170 ref.)
New perspectives on the gastrointestinal mode of transmission in invasive Listeria monocytogenes infection. Schlech WF 3d. **Clin Invest Med** 1984;7(4):321–4 (34 ref.)
Detection and enumeration of injured bacterial spores in processed foods. Johnson KM, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):241–56 (55 ref.)
Effect of sample handling on microbial limits laid down in standards. Van Schothorst M, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):309–28 (55 ref.)
[Microbiological risks for consumers caused by meat and meat products] Kampelmacher EH. **Schweiz Arch Tierheilkd** 1985 Feb;127(2):161–70 (32 ref.) **(Ger)**
[Rose-colored grain and fusariosis] Boltianskaia EV, et al. **Vopr Pitan** 1985 Mar–Apr;(2):18–22 (43 ref.) **(Rus)**
[Indicator importance of the bacterial genus Proteus in assessing the hygienic status of food products] Enikova R. **Vopr Pitan** 1985 Jan–Feb;(1):8–14 (47 ref.) **(Rus)**

FOOD PLANTS see **PLANTS, EDIBLE**

FOOD POISONING

Food intolerance. Lessof MH. **Proc Nutr Soc** 1985 Feb; 44(1):121–5 (23 ref.)
[Microbiological risks for consumers caused by meat and meat products] Kampelmacher EH. **Schweiz Arch Tierheilkd** 1985 Feb;127(2):161–70 (32 ref.) **(Ger)**

FOOD PREFERENCES

Nutritionally beneficial cultural practices. Wilson CS. **World Rev Nutr Diet** 1985;45:68–96 (127 ref.)

FOOD PRESERVATION

Freeze concentration of fruit juices. Deshpande SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;20(3):173–248 (112 ref.)
Effect of phenolic antioxidants on microbial growth. Fung DY, et al. **CRC Crit Rev Microbiol** 1985;12(2):153–83 (74 ref.)

FOOD PRESERVATIVES

see related
ANTIOXIDANTS

Antioxidant function of L-ascorbic acid in food technology. Bauernfeind JC. **Int Z Vitam Ernahrungsforsch [Beih]** 1985; 27:307–33 (114 ref.)

FOOD, PRESERVED see **FOOD PRESERVATION**

FOOD PROCESSING see **FOOD HANDLING**

FOOD-PROCESSING INDUSTRY

Freeze concentration of fruit juices. Deshpande SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;20(3):173–248 (112 ref.)

FOOD SELECTION see **FOOD PREFERENCES**

FOOD SERVICE, HOSPITAL

Effects of microwave cooking/reheating on nutrients and food systems: a review of recent studies. Hoffman CJ, et al. **J Am Diet Assoc** 1985 Aug;85(8):922–6 (30 ref.)
Microwave ovens: effects on food quality and safety. Matthews ME. **J Am Diet Assoc** 1985 Aug;85(8):919–21 (18 ref.)

FOOD SERVICES

see related
FOOD SERVICE, HOSPITAL

Food aid: reflections on a decade of action. Mellor JW. **Food Nutr (Roma)** 1984;10(1):91–104 (26 ref.)

FOOD TECHNOLOGY

Milk proteins: physicochemical and functional properties. Kinsella JE. **CRC Crit Rev Food Sci Nutr** 1984; 21(3):197–262 (198 ref.)
Modification of plant proteins by immobilized proteases. Lee JW, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(4):289–322 (312 ref.)
Optimization methods and available software. Part 1. Saguy I, et al. **CRC Crit Rev Food Sci Nutr** 1984;20(4):275–99 (113 ref.)
Technology of removal of unwanted components of dry beans. Sathe SK, et al. **CRC Crit Rev Food Sci Nutr** 1984; 21(3):263–87 (165 ref.)
Antioxidant function of L-ascorbic acid in food technology. Bauernfeind JC. **Int Z Vitam Ernahrungsforsch [Beih]** 1985; 27:307–33 (114 ref.)
Food technology. A primer for physicians. Levine AS, et al. **N Engl J Med** 1985 Mar 7;312(10):628–34 (55 ref.)

FOOT

Current concepts. Vascular and microvascular disease of the foot in diabetes. Implications for foot care. LoGerfo FW, et al. **N Engl J Med** 1984 Dec 20;311(25):1615–9 (22 ref.)

INJURIES

Pedal dislocations. An overview. Smith TF. **Clin Podiatry** 1985 Apr;2(2):349–64 (50 ref.)
Injuries of the ankle and foot. Hamilton WC. **Emerg Med Clin North Am** 1984 May;2(2):361–89 (38 ref.)

SURGERY

Podiatric metallurgy and the effects of implanted metals on living tissues. Jacobs AM, et al. **Clin Podiatry** 1985 Jan; 2(1):121–41 (58 ref.)
Basic bioengineering concepts. Concepts in bone performance, failure, and osteosynthesis. Vogler HW. **Clin Podiatry** 1985 Jan;2(1):161–89 (38 ref.)

FOOT-AND-MOUTH DISEASE

OCCURRENCE

History and epidemiology of foot-and-mouth disease in Zambia: a review. Perry BD, et al. **Trop Anim Health Prod** 1984 May;16(2):107–14 (20 ref.)

FOOT-AND-MOUTH DISEASE VIRUS

CLASSIFICATION

Antigenic variation in foot-and-mouth disease: studies based on the virus neutralization reaction. Rweyemamu MM. **J Biol Stand** 1984 Jul;12(3):323–37 (82 ref.)

FOOT DISEASES

DIAGNOSIS

Cyst and cystlike lesions of the foot. Bernstein AL, et al. **J Foot Surg** 1985 Jan–Feb;24(1):3–17 (84 ref.)

ETIOLOGY

The aetiology of diabetic neuropathic ulceration of the foot. Delbridge L, et al. **Br J Surg** 1985 Jan;72(1):1–6 (85 ref.)

MICROBIOLOGY

Bacteria causing podiatric infections, and processing of clinical specimens. Axler DA, et al. **J Am Podiatr Med Assoc** 1985 Jan;75(1):1–12 (48 ref.)

SURGERY

Biomaterials in foot surgery. Frisch EE. **Clin Podiatry** 1984 Apr;1(1):11–27 (41 ref.)
Complications of silicone implants in foot surgery. Vanore J, et al. **Clin Podiatry** 1984 Apr;1(1):175–98 (66 ref.)

THERAPY

The total contact cast. A therapy for plantar ulceration on insensitive feet. Coleman WC, et al. **J Am Podiatry Assoc** 1984 Nov;74(11):548–52 (11 ref.)

VETERINARY

[Swelling of the ball of the foot (bumblefoot) in birds of prey] Kiel H. **Tierarztl Prax** 1985;13(2):171–6 (15 ref.) (Eng. Abstr.) **(Ger)**

FORAMEN OF MONRO see **CEREBRAL VENTRICLES**

FORAMEN OVALE see **HEART SEPTUM**

FORAMEN OVALE, PATENT see **HEART SEPTAL DEFECTS, ATRIAL**

FORCED EXPIRATORY FLOW RATES

Density dependence of forced expiratory flows. Methodological aspects. Teculescu DB. **Bull Eur Physiopathol Respir** 1985 Mar–Apr;21(2):193–204 (84 ref.) **(Eng, Fre)**

FOREARM

INNERVATION

The anterior interosseous nerve syndrome. Chan KM, et al. **J R Coll Surg Edinb** 1984 Nov;29(6):350–3 (30 ref.)

FOREIGN BODIES

Spallation of dialysis materials—problems and perspectives. Bommer J, et al. **Nephron** 1985;39(4):285–9 (48 ref.)

PATHOLOGY

Pathology of granulomatous diseases. Foreign body granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Oct; 23(8):531–8 (36 ref.)

SURGERY

[Sharp-pointed foreign bodies in the heart and pericardium] Babaev KhB, et al. **Vestn Khir** 1984 Sep;133(9):136–8 (32 ref.) **(Rus)**

FOREIGN BODY MIGRATION see under **FOREIGN BODIES**

FORENSIC DENTISTRY

see related
JURISPRUDENCE

[Epidemiologic evidence and possibility of prevention for various forms of occupational pathology in dentistry and emerging medico-legal aspects. II. Pathology of non-infectious origin] Melino C, et al. **Nuovi Ann Ig Microbiol** 1983 Jan–Feb;34(1):17–42 (103 ref.) (Eng. Abstr.) **(Ita)**

FORENSIC MEDICINE

see related
JURISPRUDENCE

The role of forensic evidence in child abuse and neglect. Kanda M, et al. **Am J Forensic Med Pathol** 1985 Mar; 6(1):7–15 (35 ref.)
Forensic science. Brettell TA, et al. **Anal Chem** 1985 Apr; 57(5):175R–187R (536 ref.)
Scope and applications of forensic entomology. Keh B. **Annu Rev Entomol** 1985;30:137–54 (72 ref.)
[Identification of Y chromosome and bloodstains] Ishizu H. **Nippon Rinsho** 1984 Oct;42(10):2385–94 (36 ref.) **(Jpn)**

METHODS

[Prospects for using the electron paramagnetic resonance method in forensic medicine] Pashinian GA. **Sud Med Ekspert** 1985 Apr–Jun;28(2):54–5 (10 ref.) **(Rus)**
[Determination of time of death] Tomilin VV, et al. **Sud Med Ekspert** 1984 Oct–Dec;27(4):44–7 (80 ref.) **(Rus)**

TRENDS

[Status and developmental prospects of forensic medical expertise on matter of biological origin] Kisin MV, et al. **Sud Med Ekspert** 1985 Apr–Jun;28(2):33–7 (79 ref.) (Eng. Abstr.) **(Rus)**

FORENSIC PSYCHIATRY

LEGISLATION & JURISPRUDENCE

Current status of institutionalized mental health patients' right to refuse psychotropic drugs. Kemna DJ. **J Leg Med (Chicago)** 1985 Mar;6(1):107–38 (0 ref.)

FORESTIER-CERTONCINY SYNDROME see **POLYMYALGIA RHEUMATICA**

FORM PERCEPTION

see related
VISUAL ACUITY

Binocular mechanisms mediating crossed and uncrossed stereopsis. Mustillo P. **Psychol Bull** 1985 Mar;97(2):187–201 (86 ref.)
Lexical ambiguity and its role in models of word recognition. Simpson GB. **Psychol Bull** 1984 Sep;96(2):316–40 (77 ref.)

PHYSIOLOGY

Neural dynamics of form perception: boundary completion, illusory figures, and neon color spreading. Grossberg S, et al. **Psychol Rev** 1985 Apr;92(2):173–211 (35 ref.)
[Advances in the study of the pattern electroretinogram] Yang XL, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr; 16(2):142–5 (38 ref.) **(Chi)**

FORMALDEHYDE

Formaldehyde fixation. Fox CH, et al. **J Histochem Cytochem** 1985 Aug;33(8):845–53 (27 ref.)

ADVERSE EFFECTS

Inhalation exposure to formaldehyde: an overview of its toxicology, epidemiology, monitoring, and control. Bernstein RS, et al. **Am Ind Hyg Assoc J** 1984 Nov; 45(11):778–85 (71 ref.)

PHARMACODYNAMICS

Formaldehyde-induced mutagenesis: a novel mechanism for its action. Alderson T. **Mutat Res** 1985 Sep;154(2):101–10 (73 ref.)

TOXICITY

The mechanistic toxicology of formaldehyde and its implications for quantitative risk estimation. Starr TB, et al. **Annu Rev Pharmacol Toxicol** 1985;25:745–67 (43 ref.)
Review of the health effects of urea-formaldehyde foam insulation. L'Abbé KA, et al. **Environ Res** 1984 Oct; 35(1):246–63 (82 ref.)
Formaldehyde and hepatotoxicity: a review. Beall JR, et al. **J Toxicol Environ Health** 1984;14(1):1–21 (88 ref.)

FORMALIN see **FORMALDEHYDE**

FORMAMIDASE see under **AMIDOHYDROLASES**

FORMAZANS see under **AZO COMPOUNDS**

FORMETANATE see under **CARBAMATES**

FORMOTHION see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

FORMYCINS see under **ANTIBIOTICS, ANTINEOPLASTIC**

N-FORMYLMETHIONINE see under **METHIONINE**

FORMYLTETRAHYDROFOLATE SYNTHETASE see under **LIGASES**

FOSFOMYCIN see under **ANTIBIOTICS**

FOSSILS see under **PALEONTOLOGY**

FOURIER ANALYSIS

Fourier transform mass spectrometry. Gross ML, et al. **Science** 1984 Oct 19;226(4672):261–8 (75 ref.)

FOVEA CENTRALIS see under **MACULA LUTEA**

FOWL PLAGUE VIRUS see **ORTHOMYXOVIRUS TYPE A, AVIAN**

FOWL POX VIRUS see under **POXVIRIDAE**

FOWLS, DOMESTIC see **POULTRY**

FRACTIONATION see under **CHEMISTRY, ANALYTICAL**

FRACTURE FIXATION, INTERNAL

Internal fixation of fractures of the thoracolumbar spine. Stauffer ES. **J Bone Joint Surg [Am]** 1984 Sep;66(7):1136–8 (12 ref.)

METHODS

A plea for judgment in management of thoracolumbar fractures and fracture-dislocations. A reassessment of surgical indications. Gaines RW, et al. **Clin Orthop** 1984 Oct;(189):36–42 (70 ref.)
Surgical management of thoracolumbar spinal injuries. General principles and controversial considerations. Jacobs RR, et al. **Clin Orthop** 1984 Oct;(189):22–35 (48 ref.)
Adhesives in orthopaedic surgery. A review of the literature and in vitro bonding strengths of bone-bonding agents. Weber SC, et al. **Clin Orthop** 1984 Dec;(191):249–61 (160 ref.)

FRACTURES

Fractures of the calcaneus. Burns AE. **Clin Podiatry** 1985 Apr;2(2):311–24 (12 ref.)
Evaluation and treatment of ankle fractures. DeValentine S. **Clin Podiatry** 1985 Apr;2(2):325–48 (31 ref.)
Metatarsal fractures. An overview. Figura MA. **Clin Podiatry** 1985 Apr;2(2):247–57 (32 ref.)
Fractures of the midfoot. Goldman F. **Clin Podiatry** 1985 Apr;2(2):259–85 (32 ref.)

DIAGNOSIS

Sacral fractures. Schmidek HH, et al. **Neurosurgery** 1984 Nov;15(5):735–46 (55 ref.)
[Possibilities and prospects of quantitative distance infrared thermography in the study of pathology of the locomotor system] Ternovoi NK, et al. **Ortop Travmatol Protez** 1985 May;(5):68–71 (47 ref.) **(Rus)**

PHYSIOPATHOLOGY

Basic bioengineering concepts. Concepts in bone performance, failure, and osteosynthesis. Vogler HW. **Clin Podiatry** 1985 Jan;2(1):161–89 (38 ref.)
Vertebral fractures. Biomechanical aspects. Cappozzo A, et al. **Ital J Orthop Traumatol** 1983 Nov;9 Suppl:21–35 (0 ref.)

RADIOGRAPHY

Radiology of thoracic and lumbar fractures. Angtuaco EJ, et al. **Clin Orthop** 1984 Oct;(189):43–57 (30 ref.)
Clues to the initial radiographic evaluation of skeletal trauma. Cone RO. **Emerg Med Clin North Am** 1984 May; 2(2):245–78 (54 ref.)
The radiologic diagnosis of subtle extremity injuries. Weissman BN. **Emerg Med Clin North Am** 1985 Aug; 3(3):585–605 (49 ref.)
Radiology of trauma to the wrist: dislocations, fracture dislocations, and instability patterns. Yeager BA, et al. **Skeletal Radiol** 1985;13(2):120–30 (24 ref.)

RADIONUCLIDE IMAGING

[Radionuclide study of reparative osteogenesis] Sveshnikov AA, et al. **Med Radiol (Mosk)** 1985 Jun;30(6):61–6 (50 ref.) **(Rus)**

SURGERY

Internal fixation of fractures of the thoracolumbar spine. Stauffer ES. **J Bone Joint Surg [Am]** 1984 Sep;66(7):1136–8 (12 ref.)

THERAPY

Common pediatric musculoskeletal emergencies. Nogi J. **Emerg Med Clin North Am** 1984 May;2(2):409–23 (11 ref.)
Treatment of fractures and dislocations of the thoracic and lumbar spine. Bohlman HH. **J Bone Joint Surg [Am]** 1985 Jan;67(1):165–9 (19 ref.)
[Treatment of uncomplicated fractures of the lower thoracic and lumbar segments of the spine] Okhotskii VP, et al. **Sov Med** 1984;(9):47–51 (57 ref.) **(Rus)**

FRACTURES, CLOSED see under **FRACTURES**

FRACTURES, SPONTANEOUS

PREVENTION & CONTROL

Prevention of bone loss and fractures in women. Gordan GS. **Maturitas** 1984 Nov;6(3):225–42 (38 ref.)

FRACTURES, UNUNITED

SURGERY

Nonunions and delayed unions. Randolph TJ, et al. **J Foot Surg** 1985 Jan–Feb;24(1):62–7 (29 ref.)

THERAPY

The development and application of pulsed electromagnetic fields (PEMFs) for ununited fractures and arthrodeses. Bassett CA. **Clin Plast Surg** 1985 Apr;12(2):259–77 (68 ref.)

FRAGILE SITES, CHROMOSOME see **CHROMOSOME FRAGILE SITES**

FRAGILE X SYNDROME see under **SEX CHROMOSOME ABNORMALITIES**

FRAUD see under **CRIME**

FREE FATTY ACIDS see **FATTY ACIDS, NONESTERIFIED**

FREE RADICALS

Active oxygen species at the origin of sister chromatid exchanges. Emerit I. **Basic Life Sci** 1984;29 Pt A:127–40 (55 ref.)
Oxidant injury of the extracellular matrix: potential role in the pathogenesis of pulmonary emphysema. Riley DJ, et al. **Lung** 1985;163(1):1–13 (93 ref.)
Free radical-induced pathology. Clark IA, et al. **Med Res Rev** 1985 Jul–Sep;5(3):297–332 (346 ref.)
Free radicals and disease in man. Proctor PH, et al. **Physiol Chem Phys Med NMR** 1984;16(3):175–95 (265 ref.)
[Lipid peroxidation and free radicals. Role in cellular biology and pathology] Clavel JP, et al. **Pathol Biol (Paris)** 1985 Jan;33(1):61–9 (108 ref.) (Eng. Abstr.) **(Fre)**

FREEZE DRYING

Lethal and sublethal effects of refrigeration, freezing and freeze-drying on micro-organisms. Mackey BM. **Soc Appl Bacteriol Symp Ser** 1984;(12):45–75 (123 ref.)

FREEZE FRACTURING

[Contributions of the freeze fracturing technic to the study of biological membranes] Arancia G. **Ann Ist Super Sanita** 1983;19(2–3):287–316 (149 ref.) (Eng. Abstr.) **(Ita)**

FREEZING

see related
CRYOSURGERY
REFRIGERATION

Lethal and sublethal effects of refrigeration, freezing and freeze-drying on micro-organisms. Mackey BM. **Soc Appl Bacteriol Symp Ser** 1984;(12):45–75 (123 ref.)

FREONS

TOXICITY

[Cardiotoxicity of freons. Bibliographic survey and proposals for prevention] Taccola A, et al. **Med Lav** 1984 May–Jun; 75(3):167–79 (70 ref.) (Eng. Abstr.) **(Ita)**

FRESH WATER see under **WATER**

FREUDIAN THEORY see under **PSYCHOANALYTIC THEORY**

FRIEND VIRUS

GENETICS

The molecular pathology of Friend erythroleukemia virus strains. An overview. Friend C, et al. **Biochim Biophys Acta** 1985;780(3):181–95 (103 ref.)

FROG, COMMON EUROPEAN see **RANA TEMPORARIA**

FROG, LEOPARD see **RANA PIPIENS**

FRONTAL LOBE

ANATOMY & HISTOLOGY

Relationship between prefrontal and limbic cortex: a comparative anatomical review. Reep R. **Brain Behav Evol** 1984;25(1):5–80 (308 ref.)

PHYSIOLOGY

Functions of the frontal cortex of the rat: a comparative review. Kolb B. **Brain Res** 1984 Nov;320(1):65–98 (288 ref.)
[Role of basal ganglia in the mechanisms of afferent synthesis and acceptance of decision making] Garibian AA, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):112–28 (82 ref.) **(Rus)**

FROSTBITE

HISTORY

Non freezing cold injury: a historical review. Francis TJ. **J R Nav Med Serv** 1984 Winter;70(3):134–9 (32 ref.)

FROZEN FOODS see under **FOOD PRESERVATION**

FROZEN SEMEN see **SEMEN PRESERVATION**

FRUCTANS see under **POLYSACCHARIDES**

FRUCTOKINASES see under **PHOSPHOTRANSFERASES, ATP**

FRUCTOSE INTOLERANCE see under **CARBOHYDRATE METABOLISM, INBORN ERRORS**

FRUCTOSEDIPHOSPHATASE see HEXOSEDIPHOSPHATASE

FRUCTOSEDIPHOSPHATE ALDOLASE

METABOLISM

Inactivation of rabbit liver and muscle aldolases by limited proteolysis by lysosomal cathepsin M. Horecker BL, et al. Curr Top Cell Regul 1985;25:77–89 (31 ref.)

FRUCTOSEDIPHOSPHATES see under HEXOSEDIPHOSPHATES

FRUIT

Freeze concentration of fruit juices. Deshpande SS, et al. CRC Crit Rev Food Sci Nutr 1984;20(3):173–248 (112 ref.)

FRUIT FLIES see DROSOPHILA

FRUSEMID see FUROSEMIDE

FSH

BLOOD

Annual gonadotropin and testosterone cycles in free-living male birds. Silverin B. J Exp Zool 1984 Dec;232(3):581–7 (46 ref.)

GENETICS

Structure, expression, and evolution of the genes for the human glycoprotein hormones. Fiddes JC, et al. Recent Prog Horm Res 1984;40:43–78 (62 ref.)

FSH RELEASING HORMONE see LH-FSH RELEASING HORMONE

FTORAFUR see under FLUOROURACIL

FUCOSYL GALACTOSE ACETYLGALACTOSAMINYLTRANSFERASE see under GALACTOSYLTRANSFERASES

FUCOSYLTRANSFERASES see under HEXOSYLTRANSFERASES

FUEL OILS see under PETROLEUM

FUGU TOXIN see TETRODOTOXIN

FUNCTIONAL RESIDUAL CAPACITY see under LUNG VOLUME MEASUREMENTS

FUND RAISING see under FINANCIAL MANAGEMENT

FUNGAL ANTIBODIES see ANTIBODIES, FUNGAL

FUNGAL PROTEINS

Yeast as protein source for human nutrition (a review). Rosales FH. Acta Microbiol Hung 1984;31(3):159–72 (120 ref.)

The synthesis and function of proteases in Saccharomyces: genetic approaches. Jones EW. Annu Rev Genet 1984; 18:233–70 (250 ref.)

ANALYSIS

[Actin-regulatory proteins—regulators of cytoskeleton] Nishida E. Seikagaku 1984 Oct;56(10):1251–65 (87 ref.) (Jpn)

METABOLISM

Penicillin acylases. An update. Mahajan PB. Appl Biochem Biotechnol 1984 Oct–Dec;9(5–6):537–54 (92 ref.)

FUNGAL TOXINS see MYCOTOXINS

FUNGI

ANALYSIS

Polyamines in microorganisms. Tabor CW, et al. Microbiol Rev 1985 Mar;49(1):81–99 (241 ref.)

CLASSIFICATION

The kingdom Protista and its 45 phyla. Corliss JO. Biosystems 1984;17(2):87–126 (380 ref.)

CYTOLOGY

[Phase cultivation of microorganisms] Korkmasova MA, et al. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):105–9 (53 ref.) (Rus)

DRUG EFFECTS

Effects of alcohols on micro-organisms. Ingram LO, et al. Adv Microb Physiol 1984;25:253–300 (189 ref.)

Effect of phenolic antioxidants on microbial growth. Fung DY, et al. CRC Crit Rev Microbiol 1985;12(2):153–83 (74 ref.)

Ciclopirox olamine 1% cream. A preliminary review of its antimicrobial activity and therapeutic use. Jue SG, et al. Drugs 1985 Apr;29(4):330–41 (34 ref.)

Antifungal agents as tools in experimental mycology. Betina V. Folia Microbiol (Praha) 1985;30(1):80–9 (81 ref.)

Antifungal drug susceptibility testing. A critical review. Stevens DA. Mycopathologia 1984 Sep 30;87(3):135–40 (19 ref.)

ENZYMOLOGY

The structure and regulation of fungal pyruvate carboxylases. Osmani SA, et al. Ann NY Acad Sci 1985;447:56–71 (37 ref.)

The function of cytochrome P-450 in fungi and prospects of application. Honeck H, et al. Pharmazie 1985 Apr; 40(4):221–7 (103 ref.)

GENETICS

Gene transfer in fungi. Mishra NC. Adv Genet 1985;23:73–178 (340 ref.)

Genetic studies in micro-organisms producing beta-lactam antibiotics. Holt G, et al. Biochem Soc Trans 1984 Aug; 12(4):577–80 (38 ref.)

Fungal recombination. Orr-Weaver TL, et al. Microbiol Rev 1985 Mar;49(1):33–58 (143 ref.)

GROWTH & DEVELOPMENT

Injury and repair of yeasts and moulds. Beuchat LR. Soc Appl Bacteriol Symp Ser 1984;(12):293–308 (47 ref.)

IMMUNOLOGY

Fungus allergens. Burge HA. Clin Rev Allergy 1985 Jul; 3(3):319–29 (69 ref.)

[Modifying the non-specific defense with bacteria, fungi and their metabolic products] Müller E, et al. Therapie Prax 1985;13(1):1–10 (0 ref.) (Eng. Abstr.) (Ger)

METABOLISM

Microbial metabolism of polycyclic aromatic hydrocarbons. Cerniglia CE. Adv Appl Microbiol 1984;30:31–71 (202 ref.)

Utilization of xylose by bacteria, yeasts, and fungi. Jeffries TW. Adv Biochem Eng Biotechnol 1983;27:1–32 (211 ref.)

Secondary metabolism and microbial physiology. Campbell IM. Adv Microb Physiol 1984;25:1–60 (141 ref.)

Polyol metabolism in fungi. Jennings DH. Adv Microb Physiol 1984;25:149–93 (199 ref.)

Lipid metabolism in fungi. Chopra A, et al. CRC Crit Rev Microbiol 1984;11(3):209–71 (541 ref.)

Carbohydrases and their role in the biology of pathogenic fungi. Elinov NP. Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Jul; 257(2):246–56 (6 ref.)

PHYSIOLOGY

Physiology of circadian rhythms in micro-organisms. Edmunds LN Jr. Adv Microb Physiol 1984;25:61–148, 301–3 (340 ref.)

[Functional properties of the photoreceptor system of the fungus cell] Kritskii MS, et al. Zh Obshch Biol 1984 Jul–Aug;45(4):552–65 (8 ref.) (Eng. Abstr.) (Rus)

FUNGI IMPERFECTI see DEUTEROMYCETES

FUNGICIDES, THERAPEUTIC see ANTIFUNGAL AGENTS

FUNGUS DISEASES see MYCOSES

FURALDEHYDE

ANALOGS & DERIVATIVES

A review of 5-hydroxymethylfurfural (HMF) in parenteral solutions. Ulbricht RJ, et al. Fundam Appl Toxicol 1984 Oct;4(5):843–53 (45 ref.)

FURANS

CHEMICAL SYNTHESIS

[Asymmetric total synthesis of some biologically active natural products] Tomioka K. Yakugaku Zasshi 1984 Oct; 104(10):1009–23 (44 ref.) (Eng. Abstr.) (Jpn)

FURFURAL see FURALDEHYDE

FUROCOUMARINS see PSORALENS

FUROSEMIDE

PHARMACODYNAMICS

Diuretics and calcium metabolism. Sutton RA. Am J Kidney Dis 1985 Jan;5(1):4–9 (55 ref.)

THERAPEUTIC USE

[Clinical application of diuretics: acute kidney failure] Honda N. Nippon Rinsho 1984 Sep;42(9):2064–8 (39 ref.) (Jpn)

[Clinical application of diuretics: hypercalcemia and hypercalciuria] Matsunaga H, et al. Nippon Rinsho 1984 Sep;42(9):2073–9 (17 ref.) (Jpn)

[Clinical application of diuretics: chronic kidney failure] Sugino N, et al. Nippon Rinsho 1984 Sep;42(9):2057–63 (6 ref.) (Jpn)

FURSEMIDE see FUROSEMIDE

FURSULTIAMIN see under PYRIMIDINES

FUSARIUM

Fusarial mycotoxins and behaviour: possible implications for psychiatric disorder. Schoental R. Br J Psychiatry 1985 Feb;146:115–9 (43 ref.)

[Red-colored grain and fusariosis] Boltianskaia EV, et al. Vopr Pitan 1985 Mar–Apr;(2):18–22 (43 ref.) (Rus)

CLASSIFICATION

The taxonomic situation in the hyphomycete genera Penicillium, Aspergillus and Fusarium. Samson RA, et al. Antonie Van Leeuwenhoek 1984;50(5–6):815–24 (55 ref.)

FUSOBACTERIUM INFECTIONS

IMMUNOLOGY

Host responses to bacteria and bacterial products in periodontal disease: immunosuppressive effects of periodontitis-related microorganisms? Kristoffersen T. Scand J Dent Res 1985 Apr;93(2):112–8 (52 ref.)

G FORCE see GRAVITATION

G PERIODS see INTERPHASE

G SUITS

Medical (military) anti-shock trousers—a short review. Randall P, et al. Arch Emerg Med 1984 Mar;1(1):39–51 (59 ref.)

MAST suit update. Kaback KR, et al. JAMA 1984 Nov 9; 252(18):2598–603 (47 ref.)

GABA

ANALOGS & DERIVATIVES

Progabide: a new GABA-mimetic agent in clinical use. Bergmann KJ. Clin Neuropharmacol 1985;8(1):13–26 (98 ref.)

Studies on homopantothenic acid. Nishizawa Y. Med J Osaka Univ 1984 Sep;35(1–2):41–50 (29 ref.)

[Recent advances in brain metabolic activators] Ohtomo E. No To Shinkei 1984 Jul;36(7):619–32 (33 ref.) (Jpn)

PHARMACODYNAMICS

Involvement of GABA and other inhibitory amino acids in thermoregulation. DeFeudis FV. Gen Pharmacol 1984; 15(6):445–7 (37 ref.)

Evidence for feedback regulation of glutamate decarboxylase by gamma-aminobutyric acid. Porter TG, et al. J Neurochem 1984 Nov;43(5):1464–7 (30 ref.)

GABA in morphine analgesia and tolerance. Sivam SP, et al. Life Sci 1985 Jul 22;37(3):199–208 (52 ref.)

PHYSIOLOGY

Gabaergic mechanisms and anxiety: an overview and a new neurophysiological model. Nestoros JN. Can J Psychiatry 1984 Oct;29(6):520–9 (98 ref.)

Mechanisms of seizure control mediated by gamma-aminobutyric acid: role of the substantia nigra. Gale K. Fed Proc 1985 May;44(8):2414–24 (72 ref.)

GABA and respiratory function. DeFeudis FV. Gen Pharmacol 1984;15(6):441–4 (39 ref.)

GABA and the behavioral effects of anxiolytic drugs. Sanger DJ. Life Sci 1985 Apr 22;36(16):1503–13 (105 ref.)

GABA receptor agonists: pharmacological spectrum and therapeutic actions. Bartholini G. Med Res Rev 1985 Jan–Mar;5(1):55–75 (138 ref.)

The GABA hypothesis of the pathogenesis of hepatic encephalopathy: current status. Jones EA, et al. Yale J Biol Med 1984 May–Jun;57(3):301–16 (69 ref.)

[Pre-synaptic inhibition and pentobarbital] Ohmura Y. Masui 1985 Jan;34(1):2–8 (36 ref.) (Jpn)

[GABAergic neurons in the mammalian intestine] Taniyama K. Nippon Yakurigaku Zasshi 1985 May;85(5):305–13 (313 ref.) (Eng. Abstr.) (Jpn)

[Drug activation of GABAergic transmission in the central nervous system: benzodiazepines and GABAergic agonists] Moura D, et al. Acta Med Port 1985 Feb;6(2):57–64 (46 ref.) (Eng. Abstr.) (Por)

[The neurotransmitter inhibitor GABA, the basis of the mechanism of action of several drugs affecting the central nervous system] Rodríguez-Trelles FA. An R Acad Nac Med (Madr) 1984;101(4):431–52 (49 ref.) (Spa)

SECRETION

Modulation of presynaptic gamma aminobutyric acid release by prostaglandin E2: explanation for epileptogenic activity and dysfunction in autonomic cardiac neural discharge leading to arrhythmias? Suter LE, et al. **Med Hypotheses** 1984 Sep;15(1):15–30 (35 ref.)

GABA RECEPTORS see **RECEPTORS, GABA-BENZODIAZEPINE**

GABA TRANSAMINASE see **AMINOBUTYRATE AMINOTRANSFERASE**

GAGGING see under **REFLEX**

GAIT

Gait analysis in amputees. Skinner HB, et al. **Am J Phys Med** 1985 Apr;64(2):82–9 (28 ref.)
Biomechanics of running gait. Vaughan CL. **Crit Rev Biomed Eng** 1984;12(1):1–48 (116 ref.)

GALACTORRHEA see under **LACTATION DISORDERS**

GALACTOSEMIA

COMPLICATIONS

Diabetic and galactosaemic cataracts. Kador PF, et al. **Ciba Found Symp** 1984;106:110–31 (46 ref.)

GALACTOSEPHOSPHATE URIDYLYLTRANSFERASE see under **NUCLEOTIDYLTRANSFERASES**

GALACTOSIDASES

DEFICIENCY

Genetic galactosylceramidase deficiency (globoid cell leukodystrophy, Krabbe disease) in different mammalian species. Suzuki K, et al. **Neurochem Pathol** 1985 Spring; 3(1):53–68 (57 ref.)

GALACTOSIDES see under **GLYCOSIDES**

GALACTOSYLCERAMIDASE see under **GALACTOSIDASES**

GALACTOSYLCERAMIDES see under **CEREBROSIDES**

GALACTOSYLTRANSFERASES

PHYSIOLOGY

Galactosyltransferases: physical, chemical, and biological aspects. Ram BP, et al. **CRC Crit Rev Biochem** 1985; 17(3):257–311 (337 ref.)

GALLBLADDER

see related
CHOLECYSTECTOMY
CHOLECYSTOGRAPHY

METABOLISM

[Electrolytes transport by the gallbladder and diuretics] Suzuki K, et al. **Nippon Rinsho** 1984 Sep;42(9):2039–45 (39 ref.) **(Jpn)**

GALLBLADDER DISEASES

DIAGNOSIS

[Hydrops of the gallbladder in children] Benichou JJ, et al. **Arch Fr Pediatr** 1985 Feb;42(2):125–7 (26 ref.) **(Fre)**

GALLBLADDER NEOPLASMS

DIAGNOSIS

[Cancer of the gallbladder] Dubrovskiĭ AA, et al. **Sov Med** 1985;(1):52–4 (14 ref.) **(Rus)**

GALLIC ACID

ANALOGS & DERIVATIVES

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3–4):185–228 (367 ref.)

GALLIUM RADIOISOTOPES

DIAGNOSTIC USE

Mechanism of gallium-67 accumulation in inflammatory lesions. Tsan MF. **J Nucl Med** 1985 Jan;26(1):88–92 (57 ref.)
The role of gallium-67 in the clinical evaluation of cancer. Bekerman C, et al. **Semin Nucl Med** 1984 Oct;14(4):296–323 (188 ref.)

GALLODESOXYCHOLIC ACID see **CHENODEOXYCHOLIC ACID**

GALLOPAMIL see under **VERAPAMIL**

GALLSTONES see **CHOLELITHIASIS**

GALLSTONES, COMMON BILE DUCT see **COMMON BILE DUCT CALCULI**

GAMASOIDIASIS see under **MITE INFESTATIONS**

GAMBLING see under **RISK-TAKING**

GAMETOGENESIS

Autoradiographic and enzymhistochemical studies on male "gonia" during gametogenesis in mammals and man. Hilscher B, et al. **Acta Histochem [Suppl] (Jena)** 1985; 31:139–43 (13 ref.)
Gametogenic processes and their relationship to normal and abnormal conceptus development. Schuetz AW. **J Anim Sci** 1979;49 Suppl 2:1–25 (227 ref.)

GAMMA-AMINOBUTYRIC ACID see **GABA**

GAMMA-BENZENE HEXACHLORIDE see **BENZENE HEXACHLORIDE**

GAMMA CAMERA IMAGING see **RADIONUCLIDE IMAGING**

GAMMA GLOBULIN, 7S see **IGG**

GAMMA GLOBULINS

[Immunomodulation by intravenous gamma globulin?] Wahn V. **Immun Infekt** 1984 Feb;12(1):51–5 (15 ref.) (Eng. Abstr.) **(Ger)**

GAMMA-GLUTAMYLCYCLOTRANSFERASE see under **ACYLTRANSFERASES**

GAMMA-GLUTAMYLTRANSFERASE

ANALYSIS

[The sugar chains of gamma-glutamyltranspeptidase—changes induced by malignant transformation and their application for the diagnosis of hepatoma] Kobata A. **Yakugaku Zasshi** 1984 Aug;104(8):823–38 (41 ref.) (Eng. Abstr.) **(Jpn)**

BIOSYNTHESIS

[Biosynthesis and processing of gamma-glutamyl transpeptidase] Matsuda Y, et al. **Seikagaku** 1984 Nov; 56(11):1389–403 (39 ref.) **(Jpn)**

BLOOD

Gamma-glutamyltransferase and its isoenzymes: progress and problems. Nemesánszky E, et al. **Clin Chem** 1985 Jun; 31(6):797–803 (126 ref.)

METABOLISM

The role of gamma-glutamyl transpeptidase in alcoholism. Reyes E. **Neurobehav Toxicol Teratol** 1985 Mar–Apr; 7(2):171–5 (63 ref.)

PHYSIOLOGY

Gamma-glutamyl transpeptidase—its role in hepatocarcinogenesis. Hanigan MH, et al. **Carcinogenesis** 1985 Feb;6(2):165–72 (115 ref.)

GANGLIA

EMBRYOLOGY

How do the migratory and adhesive properties of the neural crest govern ganglia formation in the avian peripheral nervous system? Duband JL, et al. **J Cell Biochem** 1985; 27(3):189–203 (58 ref.)

PHYSIOLOGY

Neuropeptides in identified Aplysia neurons. Kaldany RR, et al. **Annu Rev Neurosci** 1985;8:431–55 (162 ref.)
Activity-dependent presynaptic facilitation: an associative mechanism in Aplysia. Abrams TW. **Cell Mol Neurobiol** 1985 Jun;5(1–2):123–45 (69 ref.)

GANGLIA, AUTONOMIC

PHYSIOPATHOLOGY

The involvement of trigeminal substance P neurons in cluster headache. An hypothesis. Hardebo JE. **Headache** 1984 Nov;24(6):294–304 (118 ref.)

GANGLIA, SPINAL

PHYSIOLOGY

[Diffuse noxious inhibitory controls] Zhu B, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):17–21 (20 ref.) **(Chi)**

GANGLIA, SYMPATHETIC

METABOLISM

The origin and possible significance of substance P immunoreactive networks in the prevertebral ganglia and related structures in the guinea-pig. Matthews MR, et al. **Philos Trans R Soc Lond [Biol]** 1984 Aug 14; 306(1128):247–76 (74 ref.)

PHYSIOLOGY

The complexity and diversity of synaptic transmission in the prevertebral sympathetic ganglia. Simmons MA. **Prog Neurobiol** 1985;24(1):43–93 (160 ref.)
[External inputs of the metasympathetic ganglia of the large intestine and bladder] Nozdrachev AD. **Fiziol Zh SSSR** 1985 Apr;71(4):401–12 (46 ref.) **(Rus)**
[Interrelations between sympathetic and parasympathetic inputs into ganglia of the metasympathetic nervous system] Pozdrachev AD. **Fiziol Zh SSSR** 1984 Oct;70(10):1402–8 (34 ref.) (Eng. Abstr.) **(Rus)**

GANGLIOSIDES

ANALYSIS

[Biochemistry of the brain. d. Glycosides of the brain] Taketomi T. **Nippon Rinsho** 1985 Feb;43(2):262–5 (17 ref.) **(Jpn)**
[Gangliosides in the nervous system] Ando S. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1146–59 (104 ref.) **(Jpn)**

BIOSYNTHESIS

[Biosynthesis and biodegradation of GM2 ganglioside] Hirabayashi Y, et al. **Tanpakushitsu Kakusan Koso** 1984 Sep;29(9):708–22 (98 ref.) **(Jpn)**

METABOLISM

[Gangliosides—cellular receptors for bacterial enterotoxins] Efremenko VI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Apr;(4):96–100 (49 ref.) **(Rus)**

PHYSIOLOGY

Biology of gangliosides: neuritogenic and neuronotrophic properties. Ledeen RW. **J Neurosci Res** 1984; 12(2–3):147–59 (94 ref.)

GANSER SYNDROME see **FACTITIOUS DISORDERS**

GARBAGE see under **REFUSE DISPOSAL**

GARGOYLISM see **LIPOCHONDRODYSTROPHY**

GASES

ANALYSIS

Continuous measurement of dissolved gases in biochemical systems with the quadrupole mass spectrometer. Degn H, et al. **Methods Biochem Anal** 1985;31:165–94 (78 ref.)

METABOLISM

Isolated perfused lung preparation for studying altered gaseous environments. Rhoades RA. **Environ Health Perspect** 1984 Jun;56:43–50 (38 ref.)

TOXICITY

Inhalation exposure methodology. Phalen RF, et al. **Environ Health Perspect** 1984 Jun;56:23–34 (56 ref.)

GASOLINE see under **PETROLEUM**

GASSER'S SYNDROME see **HEMOLYTIC-UREMIC SYNDROME**

GASTRECTOMY

see related
POSTGASTRECTOMY SYNDROMES

[Treatment of patients with gastrin-producing tumors (Zollinger-Ellison syndrome)] Ponomarev AA. **Vopr Onkol** 1984;30(9):14–20 (89 ref.) **(Rus)**

ADVERSE EFFECTS

Cancer following gastric surgery. Clark CG, et al. **Br J Surg** 1985 Aug;7(8):591–4 (44 ref.)
[Carcinoma of the operated stomach. Incidence, pathogenesis and early diagnosis] Wegener M, et al. **Lebensversicherungsmedizin** 1985 Jul 1;37(4):105–9 (72 ref.) (Eng. Abstr.) **(Ger)**

GASTRIC ACID

SECRETION

Ion transport studies with H+-K+-ATPase-rich vesicles: implications for HCl secretion and parietal cell physiology. Wolosin JM. **Am J Physiol** 1985 Jun;248(6 Pt 1):G595–607 (82 ref.)

Functional development of the stomach. Johnson LR. **Annu Rev Physiol** 1985;47:199–215 (73 ref.)

An update on histamine receptors and the gastrointestinal tract. Hirschowitz BI. **Dig Dis Sci** 1985 Oct; 30(10):998–1004 (73 ref.)

Central nervous system action of bombesin to inhibit gastric acid secretion. Tache Y, et al. **Life Sci** 1985 Jul 15; 37(2):115–23 (43 ref.)

Histamine H2-receptor antagonists and gastric acid secretion. Pounder RE. **Pharmacol Ther** 1984;26(2):221–34 (126 ref.)

Heterogeneous origin of hyperacidity in duodenal ulcer. Lam SK. **Prog Clin Biol Res** 1985;173:255–71 (67 ref.)

Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. **Scand J Gastroenterol [Suppl]** 1985; 108:7–14 (42 ref.)

GASTRIC EMPTYING

Disorders of gastric emptying in humans and the use of radionuclide techniques. Horowitz M, et al. **Arch Intern Med** 1985 Aug;145(8):1467–72 (62 ref.)

Visceral factors in the control of food intake. Stricker EM, et al. **Brain Res Bull** 1985 Jun;14(6):687–92 (52 ref.)

Disorders of gastric emptying and the application of radionuclide techniques. Horowitz M, et al. **Med J Aust** 1985 Jul 8;143(1):27–31 (63 ref.)

[Practical value of electrogastrography (review of the literature)] Rasulov MI. **Vrach Delo** 1985 Jan;(1):5–8 (31 ref.) (Rus)

GASTRIC FISTULA

ETIOLOGY

Gastrobronchial fistula: case report and review of the English literature. Moeller DD, et al. **Am J Gastroenterol** 1985 Jul; 80(7):538–41 (13 ref.)

[Enteral fistulas in Crohn disease] Muller C. **Schweiz Rundsch Med Prax** 1984 Nov 27;73(48):1477–87 (102 ref.) (Eng. Abstr.) (Ger)

GASTRIC HYPOTHERMIA see HYPOTHERMIA, INDUCED

GASTRIC INHIBITORY POLYPEPTIDE see under GASTROINTESTINAL HORMONES

GASTRIC JUICE

see related
PEPSIN
PEPSINOGEN

GASTRIC MUCIN

SECRETION

[Secretion, composition and structure of gastric mucin] Gindzieński A. **Postepy Hig Med Dosw** 1984 May–Jun; 38(3):323–34 (33 ref.) (Eng. Abstr.) (Pol)

[Regulation of gastric mucin secretion] Zarzycki W. **Postepy Hig Med Dosw** 1984 May–Jun;38(3):335–44 (52 ref.) (Eng. Abstr.) (Pol)

GASTRIC MUCOSA

CYTOLOGY

Peptic cells. Varis KS. **Prog Clin Biol Res** 1985;173:177–84 (24 ref.)

DRUG EFFECTS

On the mechanism of cytoprotection by prostaglandins. Robert A. **Ann Clin Res** 1984;16(5–6):335–8 (34 ref.)

Gastric cytoprotection. Konturek SJ. **Scand J Gastroenterol** 1985 Jun;20(5):543–53 (105 ref.)

[Gastrointestinal cytoprotection by prostaglandins] Robert A. **Gastroenterol Clin Biol** 1984 Nov;8(11):819–27 (98 ref.) (Fre)

IMMUNOLOGY

The mucosal immunologic network. Bienenstock J. **Ann Allergy** 1984 Dec;53(6 Pt 2):535–40 (48 ref.)

METABOLISM

Protection of the gastroduodenal mucosa by prostaglandins. Johansson C, et al. **Scand J Gastroenterol [Suppl]** 1985; 110:41–8 (50 ref.)

PATHOLOGY

Organ culture of gastrointestinal mucosa—a technique for the study of the human gastrointestinal tract. Howdle PD. **Postgrad Med J** 1984 Oct;60(708):645–52 (62 ref.)

[Evaluation of the epithelial gastric mucosal barrier in gastric diseases using supravital staining of mucosal biopsies] Pristautz H. **Wien Med Wochenschr [Suppl]** 1984;86:1–15 (63 ref.) (Eng. Abstr.) (Ger)

PHYSIOLOGY

Mechanisms for rapid re-epithelialization of the gastric mucosal surface. Silen W, et al. **Annu Rev Physiol** 1985; 47:217–29 (29 ref.)

Gastric mucosal defence mechanisms. Turnberg LA. **Scand J Gastroenterol [Suppl]** 1985;110:37–40 (23 ref.)

SECRETION

Functional development of the stomach. Johnson LR. **Annu Rev Physiol** 1985;47:199–215 (73 ref.)

The influence of nervous and humoral stimulation on serum group I pepsinogens. Waldum HL. **Prog Clin Biol Res** 1985; 173:115–27 (31 ref.)

[Gastrointestinal hormones and related neuropeptides. IV. The secretion group: gastric inhibitory polypeptide (GIP), intestinal pancreatic glucagon-like immunoreactants (intestinal GLI) and PHI] Krowicki Z, et al. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):513–34 (128 ref.) (Eng. Abstr.) (Pol)

[Regulation of gastric mucin secretion] Zarzycki W. **Postepy Hig Med Dosw** 1984 May–Jun;38(3):335–44 (52 ref.) (Eng. Abstr.) (Pol)

[Duodenal mechanisms inhibiting gastric secretion. II. Duodenal acidification] Sainz Samitier R, et al. **Rev Esp Enferm Apar Dig** 1985 Jun;67(6):581–8 (69 ref.) (Eng. Abstr.) (Spa)

GASTRIC PARIETAL CELLS see PARIETAL CELLS, GASTRIC

GASTRIC VARICES see ESOPHAGEAL AND GASTRIC VARICES

GASTRINOMA see ZOLLINGER-ELLISON SYNDROME

GASTRINS

ANALYSIS

Molecular forms of cholecystokinin in the brain and the relationship to neuronal gastrins. Rehfeld JF, et al. **Ann NY Acad Sci** 1985;448:11–23 (51 ref.)

Measurement and occurrence of sulfated gastrins. Andersen BN. **Scand J Clin Lab Invest [Suppl]** 1984;168:5–24 (70 ref.)

BLOOD

[Hypergastrinemia in liver cirrhosis, renal failure and conditions after small-intestinal resection as a pathogenetic factor in peptic ulcer] Hrynkiewicz Z. **Wiad Lek** 1984 Apr 15;37(8):625–30 (35 ref.) (Eng. Abstr.) (Pol)

METABOLISM

Abnormally processed gastrins in active duodenal ulcer disease. Petersen B. **Scand J Clin Lab Invest [Suppl]** 1984; 168:25–44 (86 ref.)

[Gastrin and the kidneys] Ryss ES. **Klin Med (Mosk)** 1984 Dec;62(12):14–7 (17 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

Gastrins and gastrinomas. Hansky J. **Postgrad Med J** 1984 Nov;60(709):767–72 (29 ref.)

GASTRITIS

CHEMICALLY INDUCED

[Gastric manifestations of the side effects of drugs] Petrovskii VS, et al. **Sov Med** 1984;(8):36–9 (94 ref.) (Rus)

DIAGNOSIS

[Tuberculosis of the stomach and duodenum] Ponomarev AA, et al. **Sov Med** 1984;(10):49–53 (59 ref.) (Rus)

PATHOLOGY

Chronic gastritis: dynamic and clinical aspects. Siurala M, et al. **Scand J Gastroenterol [Suppl]** 1985;109:69–76 (25 ref.)

[Evaluation of the epithelial gastric mucosal barrier in gastric diseases using supravital staining of mucosal biopsies] Pristautz H. **Wien Med Wochenschr [Suppl]** 1984;86:1–15 (63 ref.) (Eng. Abstr.) (Ger)

GASTRITIS, ATROPHIC see under GASTRITIS

GASTRITIS, HYPERTROPHIC see under GASTRITIS

GASTRODUODENAL ULCER see PEPTIC ULCER

GASTROENTERITIS

ETIOLOGY

Viral gastroenteritis. Broor S, et al. **Indian J Gastroenterol** 1984 Oct;3(4):225–9 (47 ref.)

Aeromonas hydrophila and Plesiomonas shigelloides as causes of intestinal infections. Holmberg SD, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):633–9 (47 ref.)

MICROBIOLOGY

[Viral gastroenteritis: serological characteristics and molecular epidemiology of human rotavirus] Konno T. **Rinsho Byori** 1985 Feb;33(2):129–35 (25 ref.) (Jpn)

GASTROENTEROLOGY

see related
GASTROINTESTINAL DISEASES

GASTROESOPHAGEAL REFLUX

COMPLICATIONS

Mechanisms for the association of gastroesophageal reflux and bronchospasm. Boyle JT, et al. **Am Rev Respir Dis** 1985 May;131(5):S16–20 (56 ref.)

Respiratory complications of gastroesophageal reflux. Barish CF, et al. **Arch Intern Med** 1985 Oct;145(10):1882–8 (43 ref.)

[Respiratory manifestations associated with gastroesophageal reflux in adults and children] Denis P, et al. **Gastroenterol Clin Biol** 1984 Oct;8(10):758–65 (56 ref.) (Fre)

DIAGNOSIS

Gastroesophageal reflux: an update. O'Connor KW. **Indiana Med** 1985 Mar;78(3):188–92 (13 ref.)

DRUG THERAPY

[Primperan and gastroesophageal reflux. Review of the literature] Albot G. **Ann Gastroenterol Hepatol (Paris)** 1985 May 28;21(2 Pt 2):17–20 (29 ref.) (Eng. Abstr.) (Fre)

ETIOLOGY

[Pathogenesis of gastroesophageal reflux] Schaub N. **Schweiz Med Wochenschr** 1985 Jan 26;115(4):114–25 (98 ref.) (Eng. Abstr.) (Ger)

PHYSIOPATHOLOGY

Physiology and pathophysiology of the esophagus in childhood. Höllwarth M, et al. **Prog Pediatr Surg** 1985; 18:1–13 (29 ref.)

SURGERY

Current thinking on the role of surgery in gastroesophageal reflux. Johnson DG. **Pediatr Clin North Am** 1985 Oct; 32(5):1165–79 (60 ref.)

GASTROINTESTINAL DISEASES

CHEMICALLY INDUCED

The "lead-induced colic" syndrome in lead intoxicationJanin Y, et al. **Surg Annu** 1985;17:287–307 (169 ref.)

[Drug-induced lesions in the upper gastrointestinal tract] Börsch G, et al. **Med Monatsschr Pharm** 1984 Aug; 7(8):227–32 (40 ref.) (Ger)

DIAGNOSIS

The noninvasive biochemical diagnosis of gastrointestinal disease, with special reference to children. Goldberg DM. **Clin Physiol Biochem** 1984;2(5):249–68 (115 ref.)

Noninvasive imaging of the gastrointestinal tract. Jaffe MH, et al. **Med Clin North Am** 1984 Nov;68(6):1515–34 (49 ref.)

[Radioimmunoassay in gastroenterology] Loginov AS, et al. **Med Radiol (Mosk)** 1984 Nov;29(11):72–5 (49 ref.) (Rus)

DRUG THERAPY

Calcium-channel blocking agents for gastrointestinal disorders. Castell DO. **Am J Cardiol** 1985 Jan 25; 55(3):210B–213B (14 ref.)

[Indications for primperan in pediatrics] Coignet J. **Ann Gastroenterol Hepatol (Paris)** 1985 May 28;21(2 Pt 2):31–3 (25 ref.) (Eng. Abstr.) (Fre)

ETIOLOGY

Gastrointestinal cryptosporidiosis and cytomegalovirus enterocolitis. Altman DF. **Front Radiat Ther Oncol** 1985; 19:88–90 (10 ref.)

[Necrotizing angiitis and abdominal manifestations] Le Thi Huong Du, et al. **Ann Gastroenterol Hepatol (Paris)** 1985 Jun;21(3):153–8 (84 ref.) (Fre)

IMMUNOLOGY

The spectrum of gastrointestinal allergies to food. Walker-Smith JA, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):629–36 (56 ref.)

PATHOLOGY

Correlative scanning electron microscopy in gastrointestinal pathology. Carr KE, et al. **Scan Electron Microsc** 1984;(Pt 2):761–72 (37 ref.)

PHYSIOPATHOLOGY

[Deregulation of adaptation in gastroenterology] Ivanov S. **Vutr Boles** 1985;24(1):1–6 (37 ref.) **(Bul)**

SURGERY

Therapeutic endoscopy: 1984. Johnson GK, et al. **Wis Med J** 1984 Nov;83(11):23–6 (22 ref.)

THERAPY

Biofeedback for gastrointestinal disorders: a review of the literature. Marzuk PM. **Ann Intern Med** 1985 Aug; 103(2):240–4 (22 ref.)

Interventional endoscopy. McSherry CK, et al. **Curr Probl Surg** 1985 Jul;22(7):1–73 (128 ref.)

TRANSMISSION

[Sexually transmissible gastrointestinal infections. Epidemiology, diagnosis and therapy] Prüfer L. **Dtsch Med Wochenschr** 1985 Jul 26;110(30):1170–4 (49 ref.) **(Ger)**

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in small animals. Dillon R. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1169–71 (25 ref.)

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210–3 (49 ref.)

GASTROINTESTINAL HORMONES

New perspectives on gut peptides. Miller RJ. **J Med Chem** 1984 Oct;27(10):1239–45 (89 ref.)

ANALYSIS

Gastrointestinal hormones in birds: morphological, chemical, and developmental aspects. Rawdon BB. **J Exp Zool** 1984 Dec;232(3):659–70 (96 ref.)

BLOOD

Diurnal profiles of gastrointestinal regulatory peptides. Jorde R, et al. **Scand J Gastroenterol** 1985 Jan;20(1):1–4 (58 ref.)

PHYSIOLOGY

On the decrease of glucose tolerance in pregnancy: studies of gastro-entero-pancreatic hormones and cortisol. Hornnes PJ. **Dan Med Bull** 1985 May;32(2):79–86 (132 ref.)

Hormonal regulation of electrolyte and water transport in the colon. Lückhoff A, et al. **Klin Wochenschr** 1984 Jun 15;62(12):555–63 (92 ref.)

The gut hormone response to food. Uttenthal LO. **Proc Nutr Soc** 1985 Feb;44(1):53–61 (50 ref.)

[Regulation of hepatic bile secretion] Zhu CX, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):126–9 (36 ref.) **(Chi)**

[Gastrointestinal hormones and related neuropeptides. IV. The secretion group: gastric inhibitory polypeptide (GIP), intestinal pancreatic glucagon-like immunoreactants (intestinal GLI) and PHI] Krowicki Z, et al. **Postepy Hig Med Dosw** 1984 Jul-Aug;38(4):513–34 (128 ref.) (Eng. Abstr.) **(Pol)**

[Duodenal mechanisms inhibiting gastric secretion. II. Duodenal acidification] Sainz Samitier R, et al. **Rev Esp Enferm Apar Dig** 1985 Jun;67(6):581–8 (69 ref.) (Eng. Abstr.) **(Spa)**

SECRETION

Surgical management of tumors that produce gastrointestinal hormones. Townsend CM Jr, et al. **Annu Rev Med** 1985; 36:111–24 (57 ref.)

Functional development of the stomach. Johnson LR. **Annu Rev Physiol** 1985;47:199–215 (73 ref.)

[Effect of vagotomy on the secretion of gastrointestinal hormones] Shvarts Vla. **Klin Med (Mosk)** 1984 Sep; 62(9):20–7 (81 ref.) (Eng. Abstr.) **(Rus)**

GASTROINTESTINAL MOTILITY

Motility of the small intestine: a look ahead. Mathias JR, et al. **Am J Physiol** 1985 May;248(5 Pt 1):G495–500 (59 ref.)

Functional development of the stomach. Johnson LR. **Annu Rev Physiol** 1985;47:199–215 (73 ref.)

Peripheral receptor populations involved in the regulation of gastrointestinal motility and the pharmacological actions of metoclopramide-like drugs. Fernández AG, et al. **Life Sci** 1985 Jan 7;36(1):1–14 (102 ref.)

Clinical applications of gastrointestinal motility tests. Cohen LB. **Mt Sinai J Med (NY)** 1984 Sep;51(5):620–4 (31 ref.)

Intestinal motility and the irritable bowel. Connell AM. **Postgrad Med J** 1984 Nov;60(709):791–6 (46 ref.)

Gastroduodenal motility disturbances in man. Fisher RS. **Scand J Gastroenterol [Suppl]** 1985;109:59–68 (70 ref.)

[Motility of the small intestine: organization, regulation and functions. 15 years' research on migrating complexes] Laplace JP. **Reprod Nutr Dev** 1984;24(5B):707–65 (260 ref.) (Eng. Abstr.) **(Fre)**

DRUG EFFECTS

The central and peripheral influences of opioids on gastrointestinal propulsion. Manara L, et al. **Annu Rev Pharmacol Toxicol** 1985;25:249–73 (171 ref.)

GASTROINTESTINAL NEOPLASMS

ETIOLOGY

Gastrointestinal stem cells and their role in carcinogenesis. Bykorez AI, et al. **Int Rev Cytol** 1984;90:309–73 (340 ref.)

Human and laboratory studies on the causes and prevention of gastrointestinal cancer. Weisburger JH, et al. **Scand J Gastroenterol [Suppl]** 1984;104:15–26 (69 ref.)

[Asbestos and the quality of drinking water] Krasovskii GN, et al. **Gig Sanit** 1985 Mar;(3):64–7 (32 ref.) **(Rus)**

PATHOLOGY

Three-dimensional microstructure of gastrointestinal tumors. Gland pattern and its diagnostic significance. Takahashi T, et al. **Pathol Annu** 1985;20 Pt 1:419–40 (41 ref.)

PREVENTION & CONTROL

Human and laboratory studies on the causes and prevention of gastrointestinal cancer. Weisburger JH, et al. **Scand J Gastroenterol [Suppl]** 1984;104:15–26 (69 ref.)

SECRETION

Surgical management of tumors that produce gastrointestinal hormones. Townsend CM Jr, et al. **Annu Rev Med** 1985; 36:111–24 (57 ref.)

SURGERY

[Palliative surgery of tumors of the gastrointestinal tract] Akovbiantz A, et al. **Ther Umsch** 1984 Sep;41(9):634–9 (27 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Residual, recurrent, or unresectable gastrointestinal cancer. Role of radiation in single or combined modality treatment. Gunderson LL, et al. **Cancer** 1985 May 1;55(9 Suppl):2250–8 (63 ref.)

Gastrointestinal cancer: lessons for the primary care physician. Livstone EM. **Compr Ther** 1984 Oct;10(10):51–7 (18 ref.)

GASTROINTESTINAL SYSTEM

ANALYSIS

[Recent progress in brain-gut peptide research] Yanaihara N. **Seikagaku** 1984 Apr;56(4):219–34 (92 ref.) **(Jpn)**

CYTOLOGY

Growth and development of gastrointestinal cells. Lipkin M. **Annu Rev Physiol** 1985;47:175–97 (121 ref.)

DRUG EFFECTS

Calcium-channel blockers and the gastrointestinal tract. American College of Gastroenterology's Committee on FDA related matters. Traube M, et al. **Am J Gastroenterol** 1984 Nov;79(11):892–6 (50 ref.)

Prostaglandins: effects on the gastrointestinal tract. Robert A. **Clin Physiol Biochem** 1984;2(2–3):61–9 (52 ref.)

Action of serotonin on the gastrointestinal tract. Ormsbee HS 3d, et al. **Proc Soc Exp Biol Med** 1985 Mar;178(3):333–8 (49 ref.)

Gastrointestinal and metabolic effects of methylxanthines. Fredholm BB. **Prog Clin Biol Res** 1984;158:331–54 (85 ref.)

Effects of alkyl nitriles on the gastrointestinal tract. Szabo S, et al. **Surv Synth Pathol Res** 1984;3(1):11–30 (77 ref.)

ENZYMOLOGY

Enzymatic maturation of the gastrointestinal tract and its relevance to food allergy and intolerance in infancy. McNeish AS. **Ann Allergy** 1984 Dec;53(6 Pt 2):643–8 (47 ref.)

Clinical significance of enzymatic deficiencies in the gastrointestinal tract with particular reference to lactase deficiency. Rossi E, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):649–56 (28 ref.)

IMMUNOLOGY

Secretory component: the polymeric immunoglobulin receptor. What's in it for the gastroenterologist and hepatologist? Ahnen DJ, et al. **Gastroenterology** 1985 Sep; 89(3):667–82 (163 ref.)

Immunological defence mechanisms of the gastrointestinal tract. Jewell DP. **Neth J Med** 1984;27(7):242–8 (66 ref.)

Immunological response to food. Ferguson A. **Proc Nutr Soc** 1985 Feb;44(1):73–80 (13 ref.)

INNERVATION

[GABAergic neurons in the mammalian intestine] Taniyama K. **Nippon Yakurigaku Zasshi** 1985 May;85(5):305–13 (313 ref.) (Eng. Abstr.) **(Jpn)**

[Practical aspects of the peripheral dopaminolytic effect of metoclopramide] Misterek K, et al. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1727–30 (41 ref.) **(Pol)**

METABOLISM

[Intestinal ion transport and diuretics] Suzuki Y. **Nippon Rinsho** 1984 Sep;42(9):2034–8 (23 ref.) **(Jpn)**

MICROBIOLOGY

The digestive tract in immunocompromised patients: importance of maintaining its resistance to colonization, especially in hospital in-patients and those taking antibiotics. van der Waaij D. **Antonie Van Leeuwenhoek** 1984;50(5–6):745–61 (70 ref.)

PATHOLOGY

Gastrointestinal stem cells and their role in carcinogenesis. Bykorez AI, et al. **Int Rev Cytol** 1984;90:309–73 (340 ref.)

[Gastrointestinal lesions in systemic scleroderma] Gushcha AL, et al. **Klin Med (Mosk)** 1984 Nov;62(11):17–22 (58 ref.) **(Rus)**

PHYSIOLOGY

Intestinal response in aging: changes in reserve capacity. Pénzes L. **Acta Med Hung** 1984;41(4):263–77 (50 ref.)

Mucus glycoprotein structure, gel formation and gastrointestinal mucus function. Allen A, et al. **Ciba Found Symp** 1984;109:137–56 (28 ref.)

An update on histamine receptors and the gastrointestinal tract. Hirschowitz BI. **Dig Dis Sci** 1985 Oct; 30(10):998–1004 (73 ref.)

Cyclic motor activity; migrating motor complex: 1985. Sarna SK. **Gastroenterology** 1985 Oct;89(4):894–913 (170 ref.)

Intestinal adaptation to an elemental diet. Russell RI. **Proc Nutr Soc** 1985 Feb;44(1):87–93 (36 ref.)

[Physiological and pharmacological actions of prostaglandins and related substances on the digestive system] Wada T, et al. **Nippon Rinsho** 1985 Mar;43(3):501–6 (39 ref.) **(Jpn)**

[Electrophysiological characteristics of the smooth muscles of the gastrointestinal tract] Kaplunenko NA, et al. **Usp Fiziol Nauk** 1984 Oct-Dec;15(4):68–84 (160 ref.) **(Rus)**

RADIOGRAPHY

A reappraisal of upper gastrointestinal response to low-dose glucagon. Feczko PJ, et al. **CRC Crit Rev Diagn Imaging** 1985;23(4):377–412 (119 ref.)

SURGERY

Anaesthesia for bowel surgery. Aitkenhead AR. **Ann Chir Gynaecol** 1984;73(3):177–82 (53 ref.)

Prophylactic antimicrobial administration. Svensson LG. **S Afr J Surg** 1985 Jun;23(2):55–62 (115 ref.)

[Innovations in surgical technic in surgery on the esophagus, stomach and intestine (review of the literature)] Korepanov VI. **Khirurgiia (Mosk)** 1985 Feb;(2):132–9 (51 ref.) **(Rus)**

ULTRASTRUCTURE

Correlative scanning electron microscopy in gastrointestinal pathology. Carr KE, et al. **Scan Electron Microsc** 1984;(Pt 2):761–72 (37 ref.)

GASTROSCOPY

[Diagnostic possibilities for endoscopy in diseases of the stomach] Bachev II. **Klin Med (Mosk)** 1984 Jul;62(7):18–22 (50 ref.) **(Rus)**

METHODS

Endoscopy in the evaluation of dyspepsia. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Feb;102(2):266–9 (56 ref.)

GASTROSTOMY

see related
ENTERAL FEEDING

GEFARNATE see under **TERPENES**

GEIGER-MUELLER COUNTERS see **RADIOMETRY**

GEL FILTRATION see **CHROMATOGRAPHY, GEL**

GELATIN

Influence of time, temperature, moisture, ingredients, and processing conditions on starch gelatinization. Lund D. **CRC Crit Rev Food Sci Nutr** 1984;20(4):249–73 (70 ref.)

GENDER IDENTITY see under **IDENTIFICATION (PSYCHOLOGY)**

GENE ACTION REGULATION see **GENE EXPRESSION REGULATION**

GENE AMPLIFICATION

DNA sequence amplification in mammalian cells. Hamlin JL, et al. **Int Rev Cytol** 1984;90:31–82 (209 ref.)

Amplification of cellular oncogenes in cancer cells. Alitalo K. **Med Biol** 1984;62(6):304–17 (91 ref.)

Chromosome abnormalities, gene amplification, and tumor progression. Gilbert F. **Prog Clin Biol Res** 1985;175:151–9 (25 ref.)

DRUG EFFECTS

Acquisition and loss of amplified genes: dramatic effects of hormones, tumor promoters and cytotoxic drugs. Varshavsky A, et al.
Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:235–54 (76 ref.)

GENE DELETION see CHROMOSOME DELETION

GENE EXPRESSION REGULATION

see related
CELL DIFFERENTIATION
CHROMOSOMAL PROTEINS, NON-HISTONE
TRANSCRIPTION FACTORS

Mechanism and control of transcription initiation in prokaryotes. McClure WR. **Annu Rev Biochem** 1985; 54:171–204 (200 ref.)

Developmentally regulated genes in silkmoths. Goldsmith MR, et al. **Annu Rev Genet** 1984;18:443–87 (172 ref.)

Bacterial regulation: global regulatory networks. Gottesman S. **Annu Rev Genet** 1984;18:415–41 (137 ref.)

The genetic regulation and coordination of biosynthetic pathways in yeast: amino acid and phospholipid synthesis. Henry SA, et al. **Annu Rev Genet** 1984;18:207–31 (95 ref.)

The genetics and regulation of heat-shock proteins. Neidhardt FC, et al. **Annu Rev Genet** 1984;18:295–329 (167 ref.)

Positive control of transcription initiation in bacteria. Raibaud O, et al. **Annu Rev Genet** 1984;18:173–206 (217 ref.)

Steroid hormone regulation of gene expression. Ringold GM. **Annu Rev Pharmacol Toxicol** 1985;25:529–66 (186 ref.)

Alzheimer's disease: errors in gene expression. McLachlan DR, et al. **Can J Neurol Sci** 1985 Feb;12(1):1–5 (33 ref.)

Somatic cell fusion as a source of genetic rearrangement leading to metastatic variants. Larizza L, et al.
Cancer Metastasis Rev 1984;3(3):193–222 (202 ref.)

Repression of transcription in yeast. Brent R. **Cell** 1985 Aug; 42(1):3–4 (6 ref.)

Transcription control by oncogenes. Kingston RE, et al. **Cell** 1985 May;41(1):3–5 (36 ref.)

Stem cells and embryo-derived cell lines: tools for study of gene expression. Jakob H. **Cell Differ** 1984 Dec; 15(2–4):77–80 (33 ref.)

Cell shape, the complex cellular networks, and gene expression. Cytoskeletal protein genes as a model system. Ben-Ze'ev A. **Cell Muscle Motil** 1985;6:23–53 (118 ref.)

Control of differentiation in Trypanosoma cruzi. Williams GT. **Curr Top Microbiol Immunol** 1985;117:1–22 (108 ref.)

Gluconeogenesis in the chicken: regulation of phosphoenolpyruvate carboxykinase gene expression. Watford M. **Fed Proc** 1985 May;44(8):2469–74 (31 ref.)

Drosophila cells and ecdysterone: a model system for gene regulation. Berger EM, et al. **In Vitro** 1984 Dec; 20(12):959–74 (81 ref.)

The control of interferon-alpha and interferon-beta gene expression. Burke DC, et al. **Interferon** 1984;3:85–111 (132 ref.)

Interferon genes: gene structure and elements involved in gene regulation. Collins J. **Interferon** 1984;3:33–83 (192 ref.)

Mouse mammary tumour virus: a proviral gene contributes to the understanding of eukaryotic gene expression and mammary tumorigenesis. Ponta H, et al. **J Gen Virol** 1985 May;66 (Pt 5):931–43 (103 ref.)

Genetic modifications during cellular aging. Goldstein S, et al. **Mol Cell Biochem** 1984 Sep;64(1):15–30 (115 ref.)

Structure, expression and regulation of the thyroglobulin gene. Vassart G, et al. **Mol Cell Endocrinol** 1985 May; 40(2–3):89–97 (61 ref.)

Expression of the MHC class III genes. Colten HR.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):355–66 (63 ref.)

Translational control involving a novel cytoplasmic RNA and ribonucleoprotein. Sarkar S.
Prog Nucleic Acid Res Mol Biol 1984;31:267–93 (76 ref.)

Promoter elements of genes coding for proteins and modulation of transcription by estrogens and progesterone. Chambon P, et al. **Recent Prog Horm Res** 1984;40:1–42 (139 ref.)

The mouse mammary tumor virus model in studies of glucocorticoid regulation. Hager GL, et al.
Recent Prog Horm Res 1984;40:121–42 (36 ref.)

Spatially regulated expression of homeotic genes in Drosophila. Harding K, et al. **Science** 1985 Sep 20; 229(4719):1236–42 (44 ref.)

Differential gene expression in autoimmune mice. Mountz JD, et al. **Surv Immunol Res** 1985;4(1):48–64 (67 ref.)

Retrogenic expression of receptors for growth factors in neoplasia. Cikes M. **Tumour Biol** 1984;5(2):87–93 (48 ref.)

[Ectopic hormone production and gene expression in tumors] Saito S, et al. **Gan To Kagaku Ryoho** 1985 Jan;12(1):1–12 (66 ref.) (Eng. Abstr.) (Jpn)

[Expression and genetic alteration of HGPRT gene: basic and clinical aspects] Kamatani N, et al. **Rinsho Ketsueki** 1985 Apr;25(2):123–33 (73 ref.) (Jpn)

[Organization and expression of genes encoded by transposons] Machida Y, et al. **Seikagaku** 1985 Apr; 57(4):296–312 (58 ref.) (Jpn)

[Influenza genome and its expression] Nakajima K, et al. **Seikagaku** 1985 May;57(5):371–87 (72 ref.) (Jpn)

[Studies on the human and mouse immunoglobulin epsilon chain genes—their structures, expression and evolution] Nishida Y. **Seikagaku** 1984 Sep;56(9):1113–24 (95 ref.) (Jpn)

[The structure and expression of chloroplast H+-ATPase (CF0CF1) genes] Deno H, et al.
Tanpakushitsu Kakusan Koso 1984 Aug;29(8):622–34 (55 ref.) (Jpn)

[Regulation of gene expression by a small RNA transcript (micRNA)] Mizuno T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):908–13 (22 ref.) (Jpn)

[Structure, expression and evolution of the genes for a photosynthetic apparatus: RuBisCO (fraction I protein) genes as a model system] Shinozaki K.
Tanpakushitsu Kakusan Koso 1984 Oct;29(10):774–94 (84 ref.) (Jpn)

[Regulation of gene expression and chromatin structure: role of ADP-ribosylation of chromosomal proteins] Tanuma S. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):889–907 (157 ref.) (Jpn)

DRUG EFFECTS

Control of gene expression by glucocorticoid hormones. Rousseau GG. **Biochem J** 1984 Nov 15;224(1):1–12 (101 ref.)

Altering gene expression with 5-azacytidine. Jones PA. **Cell** 1985 Mar;40(3):485–6 (21 ref.)

Membrane interaction and modulation of gene expression by tumor promoters. Yamasaki H, et al.
Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:221–33 (40 ref.)

GENE POOL see under GENETICS, POPULATION

GENERAL ADAPTATION SYNDROME see under STRESS

GENERAL PRACTICE see FAMILY PRACTICE

GENERAL PRACTITIONERS see PHYSICIANS, FAMILY

GENERAL SYSTEMS THEORY see SYSTEMS THEORY

GENERIC EQUIVALENCY see THERAPEUTIC EQUIVALENCY

GENES

Molecular mechanisms in genetic stability and change: the role of deoxyribonucleotide pool balance. Haynes RH.
Basic Life Sci 1985;31:1–23 (53 ref.)

Collagen genes and inherited connective tissue disease. Cheah KS. **Biochem J** 1985 Jul 15;229(2):287–303 (189 ref.)

The Y-linked testis determining gene and H-Y plasma membrane antigen gene: are they one and the same? Ohno S. **Endocr Rev** 1985 Summer;6(3):421–31 (60 ref.)

The gene in search of an identity. Falk R. **Hum Genet** 1984; 68(3):195–204 (46 ref.)

Dosage compensation in mammals: why does a gene on the inactive X yield less product than one on the active X? Miller OJ. **Hum Genet** 1985;69(2):97–101 (52 ref.)

Chromatin organization and the control of gene activity. Nagl W. **Int Rev Cytol** 1985;94:21–56 (228 ref.)

The origin and evolution of retroposons. Rogers JH.
Int Rev Cytol 1985;93:187–279 (631 ref.)

Structure of a gene encoding a murine thymus leukemia antigen, and organization of Tla genes in the BALB/c mouse. Fisher DA, et al. **J Exp Med** 1985 Aug 1; 162(2):528–45 (49 ref.)

Association of lpr gene with graft-vs.-host disease-like syndrome. Theofilopoulos AN, et al. **J Exp Med** 1985 Jul 1;162(1):1–18 (50 ref.)

Genome reorganization during cellular senescence. Macieira-Coelho A. **Mech Ageing Dev** 1984 Oct 15; 27(2):257–62 (30 ref.)

International Commission for Protection Against Environmental Mutagens and Carcinogens. ICPEMC Publication No. 11. The use of recombinant DNA technology to study gene alteration. Mekler P, et al.
Mutat Res 1985 Jan-Mar;153(1–2):13–55 (304 ref.)

[Hemoglobin switching in man and the structure of globin genes] Okazaki T. **Nippon Ika Daigaku Zasshi** 1985 Apr; 52(2):112–22 (123 ref.) (Jpn)

[Human globin genes: their structure and organization in chromosomes] Boguta M, et al. **Postepy Biochem** 1984; 30(1–2):27–52 (93 ref.) (Pol)

[Genes of small nuclear RNA] Jaruzelska J, et al.
Postepy Biochem 1984;30(1–2):53–69 (77 ref.) (Pol)

[Molecular approaches to the systematic mapping of the human genome] Gindilis VM, et al. **Genetika (Moskva)** 1984 Nov;20(11):1749–62 (54 ref.) (Eng. Abstr.) (Rus)

[The tRNA genes of pro- and eukaryotes. Organization, structure, transcription] Venkstern TV.
Mol Biol (Mosk) 1985 Jan-Feb;19(1):36–54 (109 ref.) (Eng. Abstr.) (Rus)

DRUG EFFECTS

A review of the genetic effects of ethyl methanesulfonate. Sega GA. **Mutat Res** 1984 Sep-Nov;134(2–3):113–42 (311 ref.)

GENES, BACTERIAL

Positive control of transcription initiation in bacteria. Raibaud O, et al. **Annu Rev Genet** 1984;18:173–206 (217 ref.)

Genetic analysis of complex gene clusters in Escherichia coli: the genetic analysis of F72 fimbrial genes. Hoekstra WP, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):585–96 (45 ref.)

Revised genetic linkage map of Bacillus subtilis. Piggot PJ, et al. **Microbiol Rev** 1985 Jun;49(2):158–79 (337 ref.)

Structure and organization of genes for transfer ribonucleic acid in Bacillus subtilis. Vold BS. **Microbiol Rev** 1985 Mar; 49(1):71–80 (62 ref.)

Introductory address: resistance to antimicrobial agents. What next for Neisseria gonorrhoeae? Dillon JR, et al.
Sex Transm Dis 1984 Oct-Dec;11(4 Suppl):353–9 (40 ref.)

[Genes controlling extracellular secretion by Escherichia coli and pharmaceutical biotechnology] Kudo T, et al.
Nippon Rinsho 1984 Sep;42(9):2153–65 (26 ref.) (Jpn)

[Functions and structure of the recA protein of Escherichia coli (I)] Horii T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):841–52 (137 ref.) (Jpn)

[Plasmids and the genome instability of Streptomyces] Starodubtseva LI, et al. **Antibiotiki** 1984 Jul;29(7):536–55 (131 ref.) (Rus)

[Organization of the Escherichia coli genome] Sukhodolets VV. **Genetika** 1985 May;21(5):693–706 (70 ref.) (Eng. Abstr.) (Rus)

GENES, DOMINANT

Current status of bioassays in genetic toxicology—the dominant lethal assay. A report of the U.S. Environmental Protection Agency Gene-Tox Program. Green S, et al.
Mutat Res 1985 Jul;154(1):49–67 (155 ref.)

Proposed new notation for In(Lu) modifying gene—another view. Shaw MA, et al. **Transfusion** 1985 Mar-Apr; 25(2):170–1 (13 ref.)

GENES, FUNGAL

The genetic regulation and coordination of biosynthetic pathways in yeast: amino acid and phospholipid synthesis. Henry SA, et al. **Annu Rev Genet** 1984;18:207–31 (95 ref.)

[Control of the cell division cycle and sporulation in Saccharomyces cerevisiae by the cyclic AMP system] Jacquet M, et al. **Biochimie** 1985 Jan;67(1):35–43 (47 ref.) (Eng. Abstr.) (Fre)

[Isolation of yeast mutants defective in phospholipid metabolism and cloning of genes for phospholipid synthesis] Nikawa J, et al. **Seikagaku** 1984 Sep; 56(9):1125–32 (33 ref.) (Jpn)

GENES, IMMUNE RESPONSE

A major role of the macrophage in quantitative genetic regulation of immunoresponsiveness and antiinfectious immunity. Biozzi G, et al. **Adv Immunol** 1984;36:189–234 (72 ref.)

Genetic aspects of the spondyloarthropathies. Woodrow JC.
Clin Rheum Dis 1985 Apr;11(1):1–24 (62 ref.)

The immune response in individuals with HLA-DR specificities conferring susceptibility to insulin-dependent diabetes—a hypothesis. Papadopoulos G, et al.
Diabetes Res 1984 May;1(1):3–11 (104 ref.)

Use of molecular techniques for analysis of Ia structure-function relationships. Germain RN, et al.
Fed Proc 1985 Aug;44(11):2730–5 (23 ref.)

Organ transplantation and the immune response gene. Clinical correlations and donor requirements. Solinger AM.
Med Clin North Am 1985 May;69(3):565–83 (172 ref.)

HLA class-II immune response genes and products in leprosy. de Vries RR, et al. **Prog Allergy** 1985;36:95–113 (64 ref.)

Antigen-binding molecules of T cells: distinction from MHC-restricted molecules and segmental homology to immunoglobulin VH and T-cell receptor genes. Marchalonis JJ. **Scand J Immunol** 1985 Feb;21(2):99–107 (52 ref.)

The predicted structure of the Ia beta 1 domain. A hypothesis for the structural basis of major histocompatibility complex-restricted T-cell recognition of antigens. Norcross MA, et al. **Scand J Immunol** 1985 Jun; 21(6):511–23 (48 ref.)

Exon shuffling: new genes from old. Margulies DH, et al.
Surv Immunol Res 1985;4(2):146–59 (36 ref.)

Ia antigens: genes, molecules and function. Lafuse WP, et al. **Transplantation** 1984 Nov;38(5):443–53 (133 ref.)

Diversity in H-2 genes encoding antigen-presenting molecules is generated by interactions between members of the major histocompatibility complex gene family. Pease LR. **Transplantation** 1985 Mar;39(3):227–31 (35 ref.)

[Symposium on mechanisms of host defense from fundamental and clinical medicine. 5. Genetic control of immune response in humans and its clinical significance] Sasazuki T. **Nippon Naika Gakkai Zasshi** 1984 Dec;

73(12):1762–7 (11 ref.) (Jpn)
[Immune response genes] Nowak J. Pol Arch Med Wewn 1984 Sep;72(3):103–14 (31 ref.) (Pol)

GENES, LETHAL

Lethal mutations in type I collagen: structure-function relationships in the type I collagen molecule. Byers PH, et al. Birth Defects 1984;20(3):65–77 (44 ref.)
Current status of bioassays in genetic toxicology—the dominant lethal assay. A report of the U.S. Environmental Protection Agency Gene-Tox Program. Green S, et al. Mutat Res 1985 Jul;154(1):49–67 (155 ref.)
[Presidential lecture: detrimental equivalents in man, with special reference to prospective views on change in prevalence of SLE, a multifactorial disease in the next generation] Yanase Y. Nippon Naika Gakkai Zasshi 1984 Sep;73(9):1285–97 (61 ref.) (Jpn)

GENES, REGULATOR

Positive control of transcription initiation in bacteria. Raibaud O, et al. Annu Rev Genet 1984;18:173–206 (217 ref.)
Site-specific inversion: enhancers, recombination proteins, and mechanism. Craig NL. Cell 1985 Jul;41(3):649–50 (16 ref.)
The genes that control calcium homeostasis. Hendy GN, et al. Clin Endocrinol (Oxf) 1984 Oct;21(4):465–70 (27 ref.)
Multiregulatory element of filamentous bacteriophages. Zinder ND, et al. Microbiol Rev 1985 Jun;49(2):101–6 (90 ref.)
[Structure of the gene and molecular defects of insulin in diabetes mellitus (a review of the literature)] Germaniuk IaL. Vrach Delo 1984 Oct;(10):9–14 (22 ref.) (Rus)

GENES, SPLICED see *DNA, RECOMBINANT*

GENES, STRUCTURAL

Regulation of polypeptide-hormone biosynthesis at the level of the genome. Habener JF. Am J Physiol 1985 Sep;249(3 Pt 1):C191–9 (50 ref.)
NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. Ann Intern Med 1985 Apr; 102(4):497–510 (108 ref.)
Molecular genetics of hypoxanthine-guanine phosphoribosyltransferase deficiency in man. Wilson JM, et al. Arch Intern Med 1985 Oct;145(10):1895–1900 (30 ref.)
DNA methylation patterns. Formation and function. Razin A, et al. Biochim Biophys Acta 1984 Sep 10;782(4):331–42 (99 ref.)
Genetics and biosynthesis of proteins. Mihalyi E. Curr Probl Clin Biochem 1984;14:11–37 (42 ref.)
Nucleic acid sequence database VI: Retroviral oncogenes and cellular proto-oncogenes. Chen HR, et al. DNA 1985 Apr;4(2):171–82 (120 ref.)
The Y-linked testis determining gene and H-Y plasma membrane antigen gene: are they one and the same? Ohno S. Endocr Rev 1985 Summer;6(3):421–31 (60 ref.)
Use of molecular techniques for analysis of Ia structure-function relationships. Germain RN, et al. Fed Proc 1985 Aug;44(11):2730–5 (23 ref.)
DNA polymorphism and molecular pathology of the human globin gene clusters. Antonarakis SE, et al. Hum Genet 1985;69(1):1–14 (112 ref.)
A murine T cell receptor gene complex: isolation, structure and rearrangement. Davis MM, et al. Immunol Rev 1984 Oct;81:235–58 (64 ref.)
Genes encoding the human T cell antigen receptor. Mak TW, et al. Immunol Rev 1984 Oct;81:221–33 (36 ref.)
Chromosome and DNA-mediated gene transfer in cultured mammalian cells. de Jonge AJ, et al. Int Rev Cytol 1984; 92:132–58 (149 ref.)
Evolution of interferon genes. Miyata T, et al. Interferon 1985;6:1–30 (73 ref.)
Production of interferon by application of recombinant DNA techniques. Volckaert G. Interferon 1984;1:233–49 (49 ref.)
Revised genetic linkage map of Bacillus subtilis. Piggot PJ, et al. Microbiol Rev 1985 Jun;49(2):158–79 (337 ref.)
Spatially regulated expression of homeotic genes in Drosophila. Harding K, et al. Science 1985 Sep 20; 229(4719):1236–42 (44 ref.)
Genetic engineering of novel genomes of large DNA viruses. Roizman B, et al. Science 1985 Sep 20;229(4719):1208–14 (87 ref.)
Immunoglobulin variable region genes. Cory S. Surv Synth Pathol Res 1984;3(2):149–64 (88 ref.)
Proposed new notation for In(Lu) modifying gene—another view. Shaw MA, et al. Transfusion 1985 Mar-Apr; 25(2):170–1 (13 ref.)
Diversity in H-2 genes encoding antigen-presenting molecules is generated by interactions between members of the major histocompatibility complex gene family. Pease LR. Transplantation 1985 Mar;39(3):227–31 (35 ref.)
[Histone genes—structure and regulation of transcription] Tabata T, et al. Tanpakushitsu Kakusan Koso 1985 May; 30(5):374–88 (62 ref.) (Jpn)
[Mapping of the human genome by gene dosage method] Glogowska I. Pol Tyg Lek 1985 Mar 4;40(9):273–7 (32 ref.) (Pol)

GENES, VIRAL

see related
DNA, VIRAL
RNA, VIRAL

Retroviruses as chromosomal genes in the mouse. Kozak CA. Adv Cancer Res 1985;44:295–336 (237 ref.)
Adenovirus: transformation and oncogenicity. Bernards R, et al. Biochim Biophys Acta 1984 Dec 14;783(3):187–204 (155 ref.)
Transformation by human adenoviruses. Branton PE, et al. Biochim Biophys Acta 1985;780(1):67–94 (287 ref.)
Viral oncogenes. Bishop JM. Cell 1985 Aug;42(1):23–38 (221 ref.)
Transcription control by oncogenes. Kingston RE, et al. Cell 1985 May;41(1):3–5 (36 ref.)
Organization, integration, and transcription of transforming genes of oncogenic human adenovirus types 12 and 7. Fujinaga K, et al. Curr Top Microbiol Immunol 1984; 110:53–72 (73 ref.)
The genetics of murine leukemia viruses. Goff SP. Curr Top Microbiol Immunol 1984;112:45–71 (113 ref.)
Expression of cellular oncogenes. Müller R, et al. Curr Top Microbiol Immunol 1984;112:73–115 (250 ref.)
Nucleic acid sequence database VI: Retroviral oncogenes and cellular proto-oncogenes. Chen HR, et al. DNA 1985 Apr;4(2):171–82 (120 ref.)
Mouse mammary tumour virus: a proviral gene contributes to the understanding of eukaryotic gene expression and mammary tumorigenesis. Ponta H, et al. J Gen Virol 1985 May;66 (Pt 5):931–43 (103 ref.)
Nucleocapsid disassembly and early gene expression by positive-strand RNA viruses. Wilson TM. J Gen Virol 1985 Jun;66 (Pt 6):1201–7 (63 ref.)
Multiregulatory element of filamentous bacteriophages. Zinder ND, et al. Microbiol Rev 1985 Jun;49(2):101–6 (90 ref.)
The mechanism of cell transformation by SV40 and polyoma virus. Basilico C. Pharmacol Ther 1984;26(2):235–72 (255 ref.)
The Abelson murine leukemia virus oncogene. Goff SP. Proc Soc Exp Biol Med 1985 Sep;179(4):403–12 (66 ref.)
Genetic engineering of novel genomes of large DNA viruses. Roizman B, et al. Science 1985 Sep 20;229(4719):1208–14 (87 ref.)
The role of promoter insertion in the induction of neoplasia. Makowski DR, et al. Surv Synth Pathol Res 1984;3(4):342–9 (41 ref.)
[Leukemogenic genes derived from retrovirus env genes] Amanuma H. Nippon Rinsho 1984 Sep;42(9):2145–52 (25 ref.) (Jpn)
[Influenza genome and its expression] Nakajima K, et al. Seikagaku 1985 May;57(5):371–87 (72 ref.) (Jpn)
[Structure of paramyxovirus genome] Shioda T, et al. Uirusu 1984 Dec;34(2):99–108 (66 ref.) (Jpn)
[Cell-transforming genes] Choraży M, et al. Postepy Biochem 1983;29(3–4):261–98 (110 ref.) (Pol)
[Structural organization of the Epstein-Barr virus genome] D'iachenko AG. Eksp Onkol 1984;6(4):3–10 (52 ref.) (Eng. Abstr.) (Rus)
[Retroviral oncogenes and their cellular proto-oncogenes] Zabarovskiĭ ER. Mol Biol (Mosk) 1985 Jan-Feb;19(1):9–35 (139 ref.) (Eng. Abstr.) (Rus)

GENETIC CARRIERS see *HETEROZYGOTE*

GENETIC CODE

Animal mitochondrial DNA: an extreme example of genetic economy. Attardi G. Int Rev Cytol 1985;93:93–145 (190 ref.)

GENETIC COUNSELING

see related
GENETIC TECHNICS
PRENATAL DIAGNOSIS

Psychological issues in genetic counselling. Reif M, et al. Hum Genet 1985;70(3):193–9 (30 ref.)
[Congenital structural defects in twins: diversity, etiology and genetic counseling] Schinzel A. Schweiz Rundsch Med Prax 1985 Apr 2;74(14):351–7 (17 ref.) (Eng. Abstr.) (Fre)

GENETIC DIVERSITY see VARIATION (GENETICS)

GENETIC ENGINEERING see *GENETIC INTERVENTION*

GENETIC INTERVENTION

see related
DNA, RECOMBINANT

Computer applications in applied genetic engineering. Modelevsky JL. Adv Appl Microbiol 1984;30:169–95 (14 ref.)
Gene transfer in fungi. Mishra NC. Adv Genet 1985;23:73–178 (340 ref.)
Potential implication of genetic engineering and other biotechnologies to insect control. Kirschbaum JB. Annu Rev Entomol 1985;30:51–70 (68 ref.)
Transgenic mice. Palmiter RD, et al. Cell 1985 Jun; 41(2):343–5 (19 ref.)
DNA-mediated genetic transformation of mouse embryos and bone marrow—a review. Gordon JW, et al. Gene 1985; 33(2):121–36 (60 ref.)
[Genes controlling extracellular secretion by Escherichia coli and pharmaceutical biotechnology] Kudo T, et al. Nippon Rinsho 1984 Sep;42(9):2153–65 (26 ref.) (Jpn)
[HBV-related antigens and genetic engineering] Hamada F, et al. Rinsho Byori 1984 Nov;32(11):1177–83 (17 ref.) (Jpn)

METHODS

Recombinant DNA—potential for gene therapy. Griffin JA. Am J Med Sci 1985 Mar;289(3):98–105 (43 ref.)
Introduction of purified genes into mammalian cells. Kucherlapati R, et al. CRC Crit Rev Biochem 1984; 16(4):349–79 (206 ref.)
International Commission for Protection Against Environmental Mutagens and Carcinogens. ICPEMC Publication No. 11. The use of recombinant DNA technology to study gene alteration. Mekler P, et al. Mutat Res 1985 Jan-Mar;153(1-2):13–55 (304 ref.)
Genetic engineering of novel genomes of large DNA viruses. Roizman B, et al. Science 1985 Sep 20;229(4719):1208–14 (87 ref.)

GENETIC MARKER

see related
CHROMOSOME MAPPING

Paternity exclusion analysis and its applications to studies of nonhuman primates. Smith DG, et al. Adv Vet Sci Comp Med 1984;28:1–24 (99 ref.)
Nucleic acid probes in diagnosis of viral diseases of man. Brief review. Kulski JK, et al. Arch Virol 1985;83(1–2):3–15 (58 ref.)
Genetic markers and alcoholism. Swinson RP. Recent Dev Alcohol 1983;1:9–24 (57 ref.)
[Can chromosome Ph1 be regarded as the marker of the neoplastic multivalent lympho-hematopoietic stem cell?] Rupniewska ZM, et al. Postepy Hig Med Dosw 1984 Jan-Feb;38(1):39–60 (106 ref.) (Eng. Abstr.) (Pol)
[The genetic similarity of man and the anthropoid apes] Tëtushkin Ela. Zh Obshch Biol 1984 Sep-Oct;45(5):694–9 (32 ref.) (Eng. Abstr.) (Rus)

GENETIC SCREENING

TRENDS

The impact of new methods of gene analysis on screening for genetic disease. Weatherall DJ. Ciba Found Symp 1985; 110:38–54 (28 ref.)

GENETIC TECHNICS

The use of cloned gene probes to study differentiation in teratocarcinomas. Goodfellow PN. Cell Differ 1984 Dec; 15(2–4):257–67 (90 ref.)
The impact of new methods of gene analysis on screening for genetic disease. Weatherall DJ. Ciba Found Symp 1985; 110:38–54 (28 ref.)
[Use of the recombination gene technic (gene splicing) in clinical medicine] Schuler D, et al. Orv Hetil 1985 Feb 24;126(8):437–42 (37 ref.) (Eng. Abstr.) (Hun)

TRENDS

[Genetic technology today and tomorrow. Possibilities and limits from the biological viewpoint] Starlinger P. Pathologe 1984 Dec;5(6):298–304 (16 ref.) (Ger)

GENETIC TOXICITY TESTS see MUTAGENICITY TESTS

GENETIC VECTORS

see related
DNA, RECOMBINANT

GENETICS

see related
HISTOCOMPATIBILITY TESTING

Genetics and development of the nervous system. Harris WA. J Neurogenet 1985 Jun;2(3):179–96 (38 ref.)

TRENDS

The gene in search of an identity. Falk R. Hum Genet 1984; 68(3):195–204 (46 ref.)

GENETICS, BEHAVIORAL

METHODS

Behavioral genetic approaches to psychophysiological data. Boomsma DI, et al. Psychophysiology 1985 May; 22(3):249–60 (51 ref.)

GENETICS, BIOCHEMICAL

see related
NUCLEIC ACIDS

Molecular genetic approaches to the study of the nervous system. Hayden MR, et al. **Dev Neurosci** 1983–84; 6(4–5):189–214 (99 ref.)

GENETICS, MEDICAL

see related
ANTHROPOLOGY, PHYSICAL
CHROMOSOME ABNORMALITIES
DISEASES IN TWINS
HEREDITARY DISEASES

GENETICS, MICROBIAL

see related
CHROMOSOMES, BACTERIAL

Genetics and evolution of antibiotic resistance. Saunders JR. **Br Med Bull** 1984 Jan;40(1):54–60 (58 ref.)

GENETICS, POPULATION

Peopling of northern North America: clues from genetic studies. Szathmary EJ. **Acta Anthropogenet** 1984; 8(1–2):79–109 (113 ref.)

Population genetics of C4 with the use of complementary DNA probes. Edwards JH.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):405–17 (25 ref.)

GENETICS, RADIATION see RADIATION GENETICS

GENICULATE BODIES

PATHOLOGY

The anatomy of geniculocortical connections in monocularly deprived cats. Tieman SB. **Cell Mol Neurobiol** 1985 Jun; 5(1–2):35–45 (50 ref.)

GENICULATE GANGLION see under FACIAL NERVE

GENITAL DISEASES, FEMALE

Prostacyclin and thromboxane in gynecology and obstetrics. Ylikorkala O, et al. **Am J Obstet Gynecol** 1985 Jun 1; 152(3):318–29 (162 ref.)

[Mycoses of the female genitalia] Mendl V. **Cesk Gynekol** 1984 Dec;49(10):743–6 (76 ref.) **(Cze)**

DIAGNOSIS

Infections of the genitourinary tract in women: selected aspects. Rice PA, et al. **Adv Intern Med** 1984;30:53–78 (160 ref.)

Gynecologic laparoscopy. A review article. Ohlgisser M, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):385–96 (144 ref.)

[Gynecologic celioscopy. Anesthesia technic and prevention of complications] Martin G, et al. **Cah Anesthesiol** 1982 Nov;30(7):933–42 (23 ref.) **(Fre)**

DRUG THERAPY

[Current trends in the clinical use of non-steroidal antiestrogens] Gus AI. **Akush Ginekol (Mosk)** 1984 Aug; (8):9–13 (55 ref.) **(Rus)**

METABOLISM

Prostanoids in gynaecology. Ylikorkala O. **Ann Clin Res** 1984;16(5–6):324–9 (55 ref.)

SURGERY

The use of prophylactic antibiotics in obstetrics and gynecology. A review. Cartwright PS, et al.
Obstet Gynecol Surv 1984 Sep;39(9):537–54 (153 ref.)

THERAPY

[Electrostimulation methods and low-frequency currents in obstetrical and gynecological practice] Belchev D, et al. **Akush Ginekol (Sofiia)** 1984;23(6):541–50 (98 ref.) **(Bul)**

GENITAL DISEASES, MALE

DIAGNOSIS

Scrotal ultrasound. Krone KD, et al.
Radiol Clin North Am 1985 Mar;23(1):121–39 (50 ref.)

ETIOLOGY

Gardnerella vaginalis: genitourinary pathogen in men. Watson RA. **Urology** 1985 Mar;25(3):217–22 (79 ref.)

GENITAL NEOPLASMS, FEMALE

Condylomata acuminata (anogenital warts). Lynch PJ.
Clin Obstet Gynecol 1985 Mar;28(1):142–51 (77 ref.)

CHEMICALLY INDUCED

Oral contraception and cancer of the female reproductive system. Woods KL. **J Clin Hosp Pharm** 1985 Jun; 10(2):123–35 (43 ref.)

CLASSIFICATION

Metaplasias and neoplasias of Müllerian epithelium. Lauchlan SC. **Histopathology** 1984 Jul;8(4):543–57 (53 ref.)

COMPLICATIONS

Female genital tumors associated with human papillomavirus infection, and the concept of genital neoplasm–papilloma syndrome (GENPS). Okagaki T. **Pathol Annu** 1984;19 Pt 2:31–62 (196 ref.)

DIAGNOSIS

[Tumor markers in oncological gynecology] Vishnevskii AS. **Vopr Onkol** 1984;30(8):23–34 (52 ref.) **(Rus)**

DRUG THERAPY

A review of lower genital intraepithelial neoplasia and the use of topical 5-fluorouracil. Sillman FH, et al.
Obstet Gynecol Surv 1985 Apr;40(4):190–220 (208 ref.)

ETIOLOGY

Basic research in endometriosis. Halme J.
Obstet Gynecol Annu 1985;14:288–309 (140 ref.)

[Possible etiological connection between cancerous diseases of the genitalia and papillomaviruses] Andonov P.
Akush Ginekol (Sofiia) 1985;24(3):81–8 (67 ref.) **(Bul)**

IMMUNOLOGY

Immunologic aspects of gynecologic cancer. Di Saia PJ.
Obstet Gynecol Surv 1985 Mar;40(3):111–35 (84 ref.)

METABOLISM

Prostanoids in gynaecology. Ylikorkala O. **Ann Clin Res** 1984;16(5–6):324–9 (55 ref.)

PATHOLOGY

Gynaecological cancer—is current staging practice outmoded? Langlands AO. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):147–9 (16 ref.)

Prognostic value of cytologic peritoneal washings. Willett GD. **Clin Lab Med** 1985 Jun;5(2):265–74 (37 ref.)

THERAPY

Radiotherapy and its integration into the management of advanced gynaecological cancer. Langlands AO.
Aust NZ J Obstet Gynaecol 1984 May;24(2):162–5 (40 ref.)

Immunologic aspects of gynecologic cancer. Di Saia PJ.
Obstet Gynecol Surv 1985 Mar;40(3):111–35 (84 ref.)

GENITALIA, FEMALE

ABNORMALITIES

[Fertility disorders attributable to the use of diethylstilbestrol during intrauterine life] Drapier E.
Rev Fr Gynecol Obstet 1984 Apr;79(4):297–300, 303–5 (30 ref.) (Eng. Abstr.) **(Fre)**

[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. **Akush Ginekol (Mosk)** 1985 Jan;(1):5–8 (66 ref.) **(Rus)**

GENITALIA, MALE

ABNORMALITIES

[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. **Akush Ginekol (Mosk)** 1985 Jan;(1):5–8 (66 ref.) **(Rus)**

DRUG EFFECTS

Agents affecting the male reproductive system: effects of structure on activity. Bernstein ME. **Drug Metab Rev** 1984; 15(5–6):941–96 (212 ref.)

GENITOURINARY SYSTEM see UROGENITAL SYSTEM

GENOMES, VIRAL see GENES, VIRAL

GENTAMICINS

THERAPEUTIC USE

An overview of the newer antibiotics. del Busto R.
Henry Ford Hosp Med J 1984;32(2):90–8 (32 ref.)

Gentamycin for prophylaxis of bacterial endocarditis: a review for the dentist. Wynn RL.
Oral Surg Oral Med Oral Pathol 1985 Aug;60(2):159–65 (35 ref.)

[Gentamicin: various pharmacotherapeutic aspects in comparison with other aminoglycosides] de Visser NA, et al. **Tijdschr Diergeneeskd** 1985 Feb 15;110(4):135–42 (43 ref.) (Eng. Abstr.) **(Dut)**

[Gentamicin resistance in clinical strains of microorganisms: genetic control and biochemical mechanisms of resistance] Abadzhieva AN, et al. **Antibiot Med Biotekhnol** 1985 Jan; 30(1):65–75 (102 ref.) **(Rus)**

GENTAMYCIN see GENTAMICINS

GEOLOGY

Some epidemiology, geochemistry and disease relationships. Warren HV. **Ecol Dis** 1982;1(2–3):185–90 (21 ref.)

GEOTRICHOSIS see under MYCOSES

GERIATRIC HEALTH SERVICES see HEALTH SERVICES FOR THE AGED

GERIATRICS

see related
AGED

Cardiopulmonary resuscitation in the elderly: balancing technology with humanity. Gordon M, et al.
Can Med Assoc J 1985 Apr 1;132(7):743–4 (18 ref.)

Health care of the elderly. Rowe JW. **N Engl J Med** 1985 Mar 28;312(13):827–35 (71 ref.)

Psychiatric disorders in geriatric medical/surgical patients. Part II: Review of clinical experience in consultation. Ford CV, et al. **South Med J** 1985 Apr;78(4):397–402 (34 ref.)

EDUCATION

Gerontology Journal Club: a continuing education modality for experienced social workers in an acute hospital setting. Blumenfield S. **Gerontologist** 1985 Feb;25(1):11–4 (40 ref.)

The attitudinal impact of training in gerontology/geriatrics in medical school: a review of the literature and perspective. Coccaro EF, et al. **J Am Geriatr Soc** 1984 Oct;32(10):762–8 (56 ref.)

TRENDS

Gerontological research in Sweden. Svensson T.
Gerontologist 1984 Aug;24(4):427–34 (53 ref.)

GERM CELLS

see related
FERTILIZATION

CYTOLOGY

[Fusion of germ and embryonic cells and the prospects of using the somatic hybridization method in embryology] Vasetskii SG, et al. **Ontogenez** 1984 Sep–Oct;15(5):453–64 (18 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

["Environment and fertility". A contribution to the sensitivity of male germ cells to environmental pollutants] Hilscher W. **Z Hautkr** 1985 Jul 1;60(13):1040, 1045–51, 1059–65 (47 ref.) (Eng. Abstr.) **(Ger)**

GROWTH & DEVELOPMENT

[Aspects of germ cell differentiation in the mammalian embryo] De Felici M. **Arch Ital Anat Embriol** 1984 Jan–Mar;89(1):13–30 (84 ref.) (Eng. Abstr.) **(Ita)**

GERM-FREE LIFE

Nutrient absorption in gnotobiotic animals. Bruckner G, et al. **Adv Nutr Res** 1984;6:271–332 (360 ref.)

GERM LINE THEORY see ANTIBODY DIVERSITY

GERMINOBLASTOMA see LYMPHOMA

GERONTOLOGY see GERIATRICS

GESTALT THEORY see under PSYCHOLOGICAL THEORY

GESTALT THERAPY see under PSYCHOTHERAPY

GESTATIONAL AGE

[Sonographic detection of fetal epiphyseal centers—an additional parameter for determining delivery date] Bernaschek G. **Wien Klin Wochenschr [Suppl]** 1985; 159:3–26 (124 ref.) (Eng. Abstr.) **(Ger)**

GIANT CELL ARTERITIS see TEMPORAL ARTERITIS

GIANT CELL GRANULOMA see GRANULOMA, GIANT CELL

GIANT CELL TUMORS

CLASSIFICATION

[Nosological picture of giant cell lesions of the jaw bones. A review of the literature. Personal observations. A proposed classification] Gandolfo S, et al.
Minerva Stomatol 1985 May–Jun;34(3):503–10 (59 ref.) (Eng. Abstr.) **(Ita)**

DIAGNOSIS

[Giant cell tumors. A review the literature] Vindenes H.
Tidsskr Nor Laegeforen 1985 Apr 30;105(12):806–9 (0 ref.) (Eng. Abstr.) **(Nor)**

GIARDIASIS

Giardiasis and infections with Dientamoeba fragilis. Turner JA. **Pediatr Clin North Am** 1985 Aug;32(4):865–80 (51 ref.)

PATHOLOGY

Infections caused by intestinal protozoa. DeGirolami PC, et al. **Pathol Annu** 1985;20 Pt 2:463–505 (248 ref.)

PHYSIOPATHOLOGY

Pathophysiology and immunology of giardiasis. Smith PD. **Annu Rev Med** 1985;36:295–307 (81 ref.)

PREVENTION & CONTROL

Selective primary health care: strategies for control of disease in the developing world. XIX. Giardiasis. Stevens DP. **Rev Infect Dis** 1985 Jul–Aug;7(4):530–5 (39 ref.)

GILBERT'S DISEASE see under **HYPERBILIRUBINEMIA, HEREDITARY**

GILLES DE LA TOURETTE'S DISEASE

Gilles de la Tourette's syndrome. A review of clinical and research studies and consideration of future directions for investigation. Caine ED. **Arch Neurol** 1985 Apr;42(4):393–7 (75 ref.)

DIAGNOSIS

Tourette's syndrome. Some new concepts. Butler IJ. **Neurol Clin** 1984 Aug;2(3):571–80 (21 ref.)

DRUG THERAPY

Treatment of multiple tics and the Tourette syndrome. Gillies DR, et al. **Dev Med Child Neurol** 1984 Dec;26(6):830–3 (45 ref.)

Pimozide: use in Tourette's syndrome. Colvin CL, et al. **Drug Intell Clin Pharm** 1985 Jun;19(6):421–4 (22 ref.)

GINGIVA

MICROBIOLOGY

Subgingival microorganisms and bacterial virulence factors in periodontitis. Slots J, et al. **Scand J Dent Res** 1985 Apr; 93(2):119–27 (34 ref.)

GINGIVAL DISEASES

PREVENTION & CONTROL

[Mucogingival problems and their treatment in relation to orthodontic movements] Payot P, et al. **Schweiz Monatsschr Zahnmed** 1984 Aug;94(8):755–63 (37 ref.) (Eng. Abstr.) **(Fre)**

GINGIVAL HEMORRHAGE see under **HEMORRHAGE, ORAL**

GINGIVAL RECESSION see under **GINGIVAL DISEASES**

GINGIVOSIS see **GINGIVAL DISEASES**

GINSENG

ANALYSIS

Saponins of ginseng and related plants. Tanaka O, et al. **Fortschr Chem Org Naturst** 1984;46:1–76 (201 ref.)

GLANDULAR FEVER see **INFECTIOUS MONONUCLEOSIS**

GLASSES see **EYEGLASSES**

GLAUCARUBIN see under **PHENANTHRENES**

GLAUCOMA

COMPLICATIONS

Glaucoma and intraocular lens implantation. Smith JA. **Int Ophthalmol Clin** 1984 Fall;24(3):61–77 (52 ref.)

The prevalence of autonomic neuropathy in glaucoma. Mapstone R, et al. **Trans Ophthalmol Soc UK** 1985;104 (Pt 3):265–9 (20 ref.)

DIAGNOSIS

Acuity perimetry and glaucoma. Phelps CD. **Trans Am Ophthalmol Soc** 1984;82:753–91 (70 ref.)

DRUG THERAPY

Drug treatment of glaucoma. Hopkins GA. **Am J Optom Physiol Opt** 1984 Dec;61(12):756–64 (126 ref.)

ETIOLOGY

Axenfeld–Rieger syndrome. A spectrum of developmental disorders. Shields MB, et al. **Surv Ophthalmol** 1985 May–Jun;29(6):387–409 (110 ref.)

OCCURRENCE

[Primary glaucoma in native inhabitants of the Far North] Lantukh VV. **Vestn Oftalmol** 1985 Jan–Feb;101(1):60–2 (20 ref.) **(Rus)**

PHYSIOPATHOLOGY

Systemic atropine and glaucoma. Greenstein SH, et al. **Bull NY Acad Med** 1984 Dec;60(10):961–8 (16 ref.)

The effect of glaucoma on central visual function. Stamper RL. **Trans Am Ophthalmol Soc** 1984;82:792–826 (87 ref.)

SURGERY

Current concepts in laser iridotomy. Pollack IP. **Int Ophthalmol Clin** 1984 Fall;24(3):153–80 (49 ref.)

GLIADIN see under **PLANT PROTEINS**

GLIAL FIBRILLARY ACIDIC PROTEIN

ANALYSIS

Glial fibrillary acidic protein (GFAP): the major protein of glial intermediate filaments in differentiated astrocytes. Eng LF. **J Neuroimmunol** 1985 Jun;8(4–6):203–14 (60 ref.)

BIOSYNTHESIS

Regulation of glial fibrillary acidic protein (GFAP) expression in CNS development and in pathological states. Chiu FC, et al. **J Neuroimmunol** 1985 Jun;8(4–6):283–92 (42 ref.)

GLIAL INTERMEDIATE FILAMENT PROTEINS see **GLIAL FIBRILLARY ACIDIC PROTEIN**

GLIBENCLAMIDE

THERAPEUTIC USE

Glyburide and glipizide, second-generation oral sulfonylurea hypoglycemic agents. Prendergast BD. **Clin Pharm** 1984 Sep–Oct;3(5):473–85 (80 ref.)

Glyburide: a second-generation sulfonylurea hypoglycemic agent. History, chemistry, metabolism, pharmacokinetics, clinical use and adverse effects. Feldman JM. **Pharmacotherapy** 1985 Mar–Apr;5(2):43–62 (139 ref.)

GLIBORNURIDE see under **SULFONYLUREA COMPOUNDS**

GLICLAZIDE see under **SULFONYLUREA COMPOUNDS**

GLIOMA

DRUG THERAPY

Novel modes of chemotherapy administration. Stewart DJ. **Prog Exp Tumor Res** 1984;28:32–50 (81 ref.)

IMMUNOLOGY

The characterisation of gliomas using human monoclonal antibodies. Minireview on cancer research. Sikora K. **Exp Cell Biol** 1984;52(3):189–95 (20 ref.)

Applications of monoclonal antibodies in the diagnosis and treatment of primary brain tumors. Bullard DE, et al. **J Neurosurg** 1985 Jul;63(1):2–16 (195 ref.)

The immunobiology of human gliomas. Piguet V, et al. **Springer Semin Immunopathol** 1985;8(1–2):111–27 (62 ref.)

METABOLISM

Laminin and fibronectin in normal and malignant neuroectodermal cells. Liesi P. **Med Biol** 1984;62(3):163–80 (136 ref.)

PATHOLOGY

The subpopulations and isolated cell types of freshly resected high grade human gliomas: their influence on the tumor's evolution in vivo and behavior and therapy in vitro. Shapiro JR, et al. **Cancer Metastasis Rev** 1985;4(2):107–24 (64 ref.)

Gliomas in neurofibromatosis: a series of 89 cases with evidence for enhanced malignancy in associated cerebellar astrocytomas. Ilgren EB, et al. **Pathol Annu** 1985;20 Pt 1:331–58 (53 ref.)

Clonal tumor cell heterogeneity. Shapiro JR, et al. **Prog Exp Tumor Res** 1984;27:49–66 (39 ref.)

THERAPY

High dose chemotherapy with autologous bone marrow rescue for high grade gliomas of the brain: a potential for improvement in therapeutic results. Kessinger A. **Neurosurgery** 1984 Nov;15(5):747–50 (20 ref.)

GLIOTOXINS see under **MYCOTOXINS**

GLIPIZIDE see under **SULFONYLUREA COMPOUNDS**

GLISOXEPIDE see under **SULFONYLUREA COMPOUNDS**

GLOBIN

GENETICS

Developmental regulation of human globin genes. Karlsson S, et al. **Annu Rev Biochem** 1985;54:1071–108 (308 ref.)

The mutation and polymorphism of the human beta-globin gene and its surrounding DNA. Orkin SH, et al. **Annu Rev Genet** 1984;18:131–71 (196 ref.)

DNA polymorphism and molecular pathology of the human globin gene clusters. Antonarakis SE, et al. **Hum Genet** 1985;69(1):1–14 (112 ref.)

International Commission for Protection Against Environmental Mutagens and Carcinogens. ICPEMC Publication No. 11. The use of recombinant DNA technology to study gene alteration. Mekler P, et al. **Mutat Res** 1985 Jan–Mar;153(1–2):13–55 (304 ref.)

The molecular genetics of human hemoglobin. Collins FS, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:315–462 (522 ref.)

[Hemoglobin switching in man and the structure of globin genes] Okazaki T. **Nippon Ika Daigaku Zasshi** 1985 Apr; 52(2):112–22 (123 ref.) **(Jpn)**

GLOBOSIDES see under **GLYCOSPHINGOLIPIDS**

GLOBUS HYSTERICUS see **CONVERSION DISORDER**

GLOMERULAR FILTRATION RATE

Hormonal regulation of glomerular filtration. Kon V, et al. **Annu Rev Med** 1985;36:515–31 (72 ref.)

Current status on assessment and measurement of glomerular filtration rate. Brøchner-Mortensen J. **Clin Physiol** 1985 Feb;5(1):1–17 (120 ref.)

On the pathogenesis of the increased glomerular filtration rate in short-term insulin-dependent diabetes. Christiansen JS. **Dan Med Bull** 1984 Oct;31(5):349–61 (105 ref.)

GLOMERULAR MESANGIUM

Mesangium and glomerular disease. Kashgarian M. **Lab Invest** 1985 Jun;52(6):569–71 (37 ref.)

GLOMERULONEPHRITIS

see related **KIDNEY FAILURE, CHRONIC**

COMPLICATIONS

Rapidly progressive glomerulonephritis and monoclonal gammopathy. Kebler R, et al. **Am J Med** 1985 Jan; 78(1):133–8 (17 ref.)

DRUG THERAPY

[Current trends in the treatment of primary glomerulonephritis] Ponticelli C, et al. **Minerva Urol Nefrol** 1984 Oct–Dec;36(4 Suppl):7–13 (49 ref.) **(Ita)**

[Efficacy and problems of the pulse therapy and alternate-day schedule] Miyawaki S, et al. **Nippon Rinsho** 1984 Nov;42(11):2509–15 (32 ref.) **(Jpn)**

ETIOLOGY

Clinical course of lupus nephritis. Grünfeld JP, et al. **Contrib Nephrol** 1984;43:12–24 (28 ref.)

Schistosomal glomerular disease (a review). Andrade ZA, et al. **Mem Inst Oswaldo Cruz** 1984 Oct–Dec;79(4):499–506 (42 ref.)

[Various immunopathological phenomena and their role in the pathogenesis of glomerulonephritis] Kacprzyk F, et al. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):23–45 (117 ref.) (Eng. Abstr.) **(Pol)**

[Role of thrombocytes and their products in the immunopathology of glomerulonephritis] Shilov EM, et al. **Ter Arkh** 1984;56(7):134–9 (125 ref.) **(Rus)**

IMMUNOLOGY

Membranous glomerulopathy in systemic lupus erythematosus. Gonzalez-Dettoni H, et al. **Adv Nephrol** 1985;14:347–64 (50 ref.)

Nephroimmunopathology and pathophysiology. Wilson CB, et al. **Am J Physiol** 1985 Mar;248(3 Pt 2):F319–31 (119 ref.)

Local immune complex formation and pathogenesis of glomerulonephritis. Vogt A, et al. **Contrib Nephrol** 1984; 43:51–63 (34 ref.)

In situ formation of immune complexes in renal disease. Hoedemaeker PJ, et al. **Neth J Med** 1984;27(9):380–4 (43 ref.)

Incidence and clinical significance of circulating immune complexes in glomerulonephritis. Valentijn RM, et al. **Neth J Med** 1984;27(9):340–9 (112 ref.)

PATHOLOGY

Is renal biopsy overused in patients with systemic lupus erythematosus? Kühn K, et al. **Contrib Nephrol** 1984; 43:45–50 (39 ref.)

Predictive value of renal biopsy in lupus nephritis. Waldherr R. **Contrib Nephrol** 1984;43:36–44 (28 ref.)

Idiopathic and secondary mesangiocapillary glomerulonephritis. Zamurovic D, et al. **Nephron** 1984; 38(3):145–53 (16 ref.)

THERAPY

Treatment of lupus nephritis. Williams DG. **Contrib Nephrol** 1984;43:25–35 (30 ref.)

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. h. Glomerulonephritis] Sato M, et al. **Nippon Rinsho** 1984 Aug;42(8):1893–9 (22 ref.) (Jpn)

GLOMERULONEPHRITIS, IGA

Berger's disease in children. Natural history and outcome. Lévy M, et al. **Medicine (Baltimore)** 1985 May;64(3):157–80 (185 ref.)

Idiopathic IgA mesangial nephropathy. D'Amico G. **Nephron** 1985;41(1):1–13 (159 ref.)

IgA-nephropathy: triumph of immunology or misconception? Beukhof JR, et al. **Neth J Med** 1984; 27(10):393–404 (169 ref.)

DIAGNOSIS

[IgA nephropathy (Berger's disease)] Romoşan I. **Rev Med Interna [Med Interna]** 1985 Jan–Feb;37(1):19–29 (21 ref.) (Rum)

IMMUNOLOGY

IgA mesangial nephropathy: Berger's disease. Sinniah R. **Am J Nephrol** 1985;5(2):73–83 (101 ref.)

PHYSIOPATHOLOGY

IgA nephropathy in chronic liver disease. Nochy D, et al. **Contrib Nephrol** 1984;40:268–75 (52 ref.)

GLOMERULONEPHRITIS, MINIMAL CHANGE see **NEPHROSIS, LIPOID**

GLOMERULOSCLEROSIS, DIABETIC see **DIABETIC NEPHROPATHIES**

GLOMERULOSCLEROSIS, FOCAL see under **GLOMERULONEPHRITIS**

GLOMUS CAROTICUM see **CAROTID BODY**

GLOSSINA see **TSETSE FLIES**

GLOTTIS

PHYSIOLOGY

A critical review of electroglottography. Childers DG, et al. **Crit Rev Biomed Eng** 1985;12(2):131–61 (123 ref.)

GLUCAGON

DIAGNOSTIC USE

A reappraisal of upper gastrointestinal response to low-dose glucagon. Feczko PJ, et al. **CRC Crit Rev Diagn Imaging** 1985;23(4):377–412 (119 ref.)

PHARMACODYNAMICS

The alimentary canal, liver and vagus play a role in short-term feeding: but is the role regulation, correlation, glucostasis or spurious association? Vanderweele DA. **Int J Obes** 1984;8 Suppl 1:51–63 (62 ref.)

PHYSIOLOGY

Gut peptides and postprandial satiety. Smith GP, et al. **Fed Proc** 1984 Nov;43(14):2889–92 (37 ref.)

GLUCAGONOMA see under **ISLET CELL TUMOR**

GLUCANS

PHARMACODYNAMICS

Modification of diverse experimental immunosuppressive states by glucan. Di Luzio NR, et al. **Surv Immunol Res** 1985;4(2):160–7 (28 ref.)

THERAPEUTIC USE

The role of glucan in the prevention and modification of microparasitic diseases. Di Luzio NR, et al. **Prog Clin Biol Res** 1984;161:443–56 (44 ref.)

GLUCITOL see **SORBITOL**

GLUCOCORTICOID ANALOGS see **GLUCOCORTICOIDS, SYNTHETIC**

GLUCOCORTICOIDS

ANTAGONISTS & INHIBITORS

Antiglucocorticoid effects of endotoxin. Berry LJ, et al. **Circ Shock** 1984;14(2):137–45 (17 ref.)

BIOSYNTHESIS

[Action mechanism of ACTH] Kawamura M, et al. **Nippon Rinsho** 1984 Nov;42(11):2422–6 (29 ref.) (Jpn)

PHARMACODYNAMICS

Mechanisms of glucocorticosteroid action in bronchial asthma. Kaliner M. **J Allergy Clin Immunol** 1985 Aug;76(2 Pt 2):321–9 (49 ref.)

Effects of glucocorticoids on endocrine function in the dog. Kemppainen RJ. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):721–30 (46 ref.)

[Hypertensinogenic steroids] Kudo K, et al. **Nippon Rinsho** 1984 Nov;42(11):2547–51 (30 ref.) (Jpn)

PHYSIOLOGY

Control of gene expression by glucocorticoid hormones. Rousseau GG. **Biochem J** 1984 Nov 15;224(1):1–12 (101 ref.)

Role of glucocorticoids and epidermal growth factor in normal and abnormal palatal development. Pratt RM, et al. **Curr Top Dev Biol** 1984;19:81–101 (112 ref.)

Hormonal control of renal potassium excretion. Field MJ, et al. **Kidney Int** 1985 Feb;27(2):379–87 (86 ref.)

The mouse mammary tumor virus model in studies of glucocorticoid regulation. Hager GL, et al. **Recent Prog Horm Res** 1984;40:121–42 (36 ref.)

THERAPEUTIC USE

Principles of the use of glucocorticosteroids in the growing child. Lucky AW. **Pediatr Dermatol** 1984 Jan;1(3):226–35 (55 ref.)

Role in inflammation of glucocorticoid-induced phospholipase inhibitory proteins. Di Rosa M. **Prog Biochem Pharmacol** 1985;20:55–62 (32 ref.)

Combined hormonal treatment and lung maturation. Ballard PL. **Semin Perinatol** 1984 Oct;8(4):283–92 (63 ref.)

GLUCOCORTICOIDS, SYNTHETIC

see related
ANTI-INFLAMMATORY AGENTS
ANTI-INFLAMMATORY AGENTS, TOPICAL

ADMINISTRATION & DOSAGE

[Development of new steroid preparations and their clinical applications] Mizushima Y. **Nippon Rinsho** 1984 Nov; 42(11):2503–8 (12 ref.) (Jpn)

PHARMACODYNAMICS

Mechanisms of glucocorticoid action in pulmonary disease. Morris HG. **Chest** 1985 Aug;88(2 Suppl):133S–141S (72 ref.)

Biochemical mechanism of glucocorticoid–and phenytoin–induced cleft palate. Goldman AS. **Curr Top Dev Biol** 1984;19:217–39 (102 ref.)

THERAPEUTIC USE

Corticosteroid therapy in asthma. Dunlap NE, et al. **Clin Chest Med** 1984 Dec;5(4):669–83 (125 ref.)

Local steroid therapy in the hand. McGrath MH. **J Hand Surg [Am]** 1984 Nov;9(6):915–21 (57 ref.)

Systemic glucocorticosteroid therapy of skin disease in children. Fritz KA, et al. **Pediatr Dermatol** 1984 Jan; 1(3):236–45 (96 ref.)

GLUCONEOGENESIS

Gluconeogenesis in the chicken: regulation of phosphoenolpyruvate carboxykinase gene expression. Watford M. **Fed Proc** 1985 May;44(8):2469–74 (31 ref.)

DRUG EFFECTS

[Inhibitors of gluconeogenesis (review)] Kendysh IN. **Vopr Med Khim** 1984 Jul–Aug;30(4):2–12 (83 ref.) (Rus)

GLUCOSAMINE

ANALOGS & DERIVATIVES

Salazopyrin and its newer analogues in the treatment of inflammatory bowel disease. Banatwala N. **JPMA** 1985 Mar;35(3):64–8 (40 ref.)

N-acetyl-D-glucosamine-induced morphogenesis in Candida albicans. Cassone A, et al. **Microbiologica** 1985 Jan;8(1):85–99 (50 ref.)

GLUCOSE

[Glucose polymer (I)—its biology and biotechnology] Okada G, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov; 29(11):853–74 (28 ref.) (Jpn)

[Glucose polymer (II)—its biology and biotechnology] Okada G, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(13):1486–507 (22 ref.) (Jpn)

BIOSYNTHESIS

Glucose regulation in non-insulin-dependent diabetes mellitus. Interaction between pancreatic islets and the liver. Halter JB, et al. **Am J Med** 1985 Aug 23;79(2B):6–12 (29 ref.)

Regulation of hepatic glucose production during exercise. Winder WW. **Exerc Sport Sci Rev** 1985;13:1–31 (106 ref.)

METABOLISM

Transport of metabolic substrates by the proximal nephron. Schafer JA, et al. **Annu Rev Physiol** 1985;47:103–25 (155 ref.)

The glucose transporter of mammalian cells. Wheeler TJ, et al. **Annu Rev Physiol** 1985;47:503–17 (107 ref.)

Biochemistry of the Na+, D-glucose cotransporter of the small-intestinal brush-border membrane. The state of the art in 1984. Semenza G, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):343–79 (177 ref.)

Substrate turnover after injury. Frayn KN. **Br Med Bull** 1985 Jul;41(3):232–9 (109 ref.)

Sugar, opioids and binge eating. Fullerton DT, et al. **Brain Res Bull** 1985 Jun;14(6):673–80 (95 ref.)

Is intracellular Ca2+ involved in insulin stimulation of sugar transport? Fact and prejudice. Klip A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1228–36 (93 ref.)

The aerobic fermentation of glucose by Trypanosoma cruzi. Cannata JJ, et al. **Comp Biochem Physiol [B]** 1984; 79(3):297–308 (106 ref.)

Pathophysiology, diagnosis, and management of glucose homeostasis in the neonate. Cowett RM. **Curr Probl Pediatr** 1985 Mar;15(3):1–47 (153 ref.)

Glucose-induced alterations in nerve metabolism: current perspective on the pathogenesis of diabetic neuropathy and future directions for research and therapy. Greene DA, et al. **Diabetes Care** 1985 May–Jun;8(3):290–9 (71 ref.)

Insulin secretion and carbohydrate metabolism during pregnancy in the mare. Fowden AL, et al. **Equine Vet J** 1984 Jul;16(4):239–46 (34 ref.)

Age, glucose intolerance, and non-insulin-dependent diabetes mellitus. Reaven GM, et al. **J Am Geriatr Soc** 1985 Apr;33(4):286–90 (41 ref.)

Effects of nitrendipine and other calcium antagonists on glucose metabolism in man. Trost BN, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 7:S986–95 (60 ref.)

Post-binding events in insulin action. Horuk R, et al. **Mol Cell Endocrinol** 1985 Aug;42(1):1–20 (105 ref.)

Glucose counterregulation, hypoglycemia, and intensive insulin therapy in diabetes mellitus. Cryer PE, et al. **N Engl J Med** 1985 Jul 25;313(4):232–41 (151 ref.)

Brain imaging of glucose utilization in convulsive disorders. Engel J Jr, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985; 63:163–84 (58 ref.)

Pathogenesis of impaired glucose tolerance and type II diabetes mellitus—current status. Davidson MB. **West J Med** 1985 Feb;142(2):219–29 (101 ref.)

[Disturbances of glucose metabolism and its regulation in hepatopathies] Vetter D, et al. **Gastroenterol Clin Biol** 1985 Jan;9(1):56–64 (103 ref.) (Fre)

[Prostaglandins, islands of Langerhans and glucose homeostasis] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20; 39(34):1147–51 (36 ref.) (Pol)

[Role of zinc in glucose metabolism] Jendryczko A, et al. **Przegl Lek** 1984;41(9):577–9 (34 ref.) (Pol)

[Metabolic factors determining the selective enhancement of the effect of ionizing radiation on tumors] Iarmonenko SP, et al. **Eksp Onkol** 1984;6(2):3–8 (48 ref.) (Eng. Abstr.) (Rus)

PHARMACODYNAMICS

Hypothesis. Glucose as a mediator of aging. Cerami A. **J Am Geriatr Soc** 1985 Sep;33(9):626–34 (52 ref.)

Pancreatic and hepatic response to carbohydrate ingestion. Waldhäusl WK, et al. **Neth J Med** 1985;28 Suppl 1:15–9 (35 ref.)

PHYSIOLOGY

The glucose paradox. Is glucose a substrate for liver metabolism? Katz J, et al. **J Clin Invest** 1984 Dec; 74(6):1901–9 (68 ref.)

THERAPEUTIC USE

Effects of glucose-insulin-potassium (GIK) on myocardial blood flow and metabolism in canine endotoxin shock. Bronsveld W, et al. **Circ Shock** 1984;13(4):325–40 (53 ref.)

Use of essential amino acid/dextrose solutions in the nutritional management of patients with acute renal failure. Thompson M. **Drug Intell Clin Pharm** 1985 Feb; 19(2):106–11 (30 ref.)

GLUCOSE, BLOOD see **BLOOD GLUCOSE**

GLUCOSE SOLUTION, HYPERTONIC see under **GLUCOSE**

GLUCOSEPHOSPHATE DEHYDROGENASE

GENETICS

Glucose-6-phosphate dehydrogenase. Luzzatto L, et al. **Adv Hum Genet** 1985;14:217–329, 386–8 (522 ref.)

METABOLISM

Histochemistry and cytochemistry of glucose-6-phosphate dehydrogenase. Van Noorden CJ. **Prog Histochem Cytochem** 1984;15(4):1-85 (263 ref.)

GLUCOSEPHOSPHATE DEHYDROGENASE DEFICIENCY

FAMILIAL & GENETIC

Glucose-6-phosphate dehydrogenase. Luzzatto L, et al. **Adv Hum Genet** 1985;14:217-329, 386-8 (522 ref.)

GLUCOSEPHOSPHATE URIDYLYLTRANSFERASE see under **NUCLEOTIDYLTRANSFERASES**

GLUCOSIDASES

ANTAGONISTS & INHIBITORS

Inhibitors of oligosaccharide processing. Fuhrmann U, et al. **Biochim Biophys Acta** 1985 Jun 24;825(2):95-110 (106 ref.)

GLUCOSIDES see under **GLYCOSIDES**

GLUCOSIDURONATES see **GLUCURONATES**

GLUCOSYLCERAMIDASE see under **GLUCOSIDASES**

GLUCOSYLCERAMIDES see under **CEREBROSIDES**

GLUCURONATES

METABOLISM

Properties of acyl glucuronides: implications for studies of the pharmacokinetics and metabolism of acidic drugs. Faed EM. **Drug Metab Rev** 1984;15(5-6):1213-49 (168 ref.)

GLUCURONIDASE

BLOOD

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al. **Acta Derm Venereol [Suppl] (Stockh)** 1985;114:9-23 (96 ref.)

GLUCURONIDES see **GLUCURONATES**

D-GLUCURONOLACTONE DEHYDROGENASE see **ALDEHYDE DEHYDROGENASE**

GLUCURONYLTRANSFERASE see **UDP GLUCURONOSYLTRANSFERASE**

GLUE SNIFFING see **SUBSTANCE USE DISORDERS**

GLUES see **ADHESIVES**

GLUTAMATE CARBOXY-LYASE see **GLUTAMATE DECARBOXYLASE**

GLUTAMATE DECARBOXYLASE

ANTAGONISTS & INHIBITORS

Evidence for feedback regulation of glutamate decarboxylase by gamma-aminobutyric acid. Porter TG, et al. **J Neurochem** 1984 Nov;43(5):1464-7 (30 ref.)

GLUTAMATE DEHYDROGENASE

[L-glutamate dehydrogenases] Holovská K, et al. **Cesk Fysiol** 1985;34(2):135-49 (92 ref.) **(Slo)**

DEFICIENCY

Abnormal metabolism of neuroexcitatory amino acids in olivopontocerebellar atrophy. Plaitakis A. **Adv Neurol** 1984;41:225-43 (52 ref.)

METABOLISM

Amino acid metabolism in the central nervous system: role of glutamate dehydrogenase. Nicklas WJ. **Adv Neurol** 1984; 41:245-53 (55 ref.)

GLUTAMATES

ANTAGONISTS & INHIBITORS

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. **Clin Sci** 1985 Feb;68(2):113-22 (135 ref.)

METABOLISM

Amino acid metabolism in the central nervous system: role of glutamate dehydrogenase. Nicklas WJ. **Adv Neurol** 1984; 41:245-53 (55 ref.)

Intestinal ornithine synthesis from glutamic acid. **Nutr Rev** 1985 Apr;43(4):119-21 (12 ref.)

Vitamin K hydroperoxide: an intermediate in gamma-glutamate carboxylation? **Nutr Rev** 1984 Aug; 42(8):290-2 (10 ref.)

PHARMACODYNAMICS

[Amino acid transmitters] Takeuchi A. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1364-74 (76 ref.) **(Jpn)**

PHYSIOLOGY

Abnormalities in glutamatergic mechanisms in human Huntington's disease. Wong PT. **Ann Acad Med Singapore** 1985 Jan;14(1):147-52 (53 ref.)

TOXICITY

Excitotoxic food additives—relevance of animal studies to human safety. Olney JW. **Neurobehav Toxicol Teratol** 1984 Nov-Dec;6(6):455-62 (49 ref.)

GLUTAMIC-OXALOACETIC TRANSAMINASE see **ASPARTATE AMINOTRANSFERASE**

GLUTAMIC-PYRUVIC TRANSAMINASE see **ALANINE AMINOTRANSFERASE**

GLUTAMINE

METABOLISM

The role of high rates of glycolysis and glutamine utilization in rapidly dividing cells. Newsholme EA, et al. **Biosci Rep** 1985 May;5(5):393-400 (30 ref.)

GLUTAMINE SYNTHETASE

METABOLISM

Glutamine synthetase: the major Mn(II) enzyme in mammalian brain. Wedler FC, et al. **Curr Top Cell Regul** 1984;24:153-69 (52 ref.)

GLUTAMYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

GLUTAMYL TRANSPEPTIDASE see **GAMMA-GLUTAMYLTRANSFERASE**

GLUTARALDEHYDE see under **ALDEHYDES**

GLUTARALDEHYDE-STABILIZED GRAFTS see **BIOPROSTHESIS**

GLUTATHIONE

METABOLISM

The regulation of hepatic glutathione. Kaplowitz N, et al. **Annu Rev Pharmacol Toxicol** 1985;25:715-44 (120 ref.)

New aspects of glutathione biochemistry and transport: selective alteration of glutathione metabolism. Meister A. **Fed Proc** 1984 Dec;43(15):3031-42 (61 ref.)

New aspects of glutathione biochemistry and transport—selective alteration of glutathione metabolism. Meister A. **Nutr Rev** 1984 Dec;42(12):397-410 (62 ref.)

[Inter-organ metabolism and transport of glutathione] Inoue M. **Tanpakushitsu Kakusan Koso** 1984 Sep;29(9):695-707 (69 ref.) **(Jpn)**

GLUTATHIONE S-ALKYLTRANSFERASE see **GLUTATHIONE TRANSFERASES**

GLUTATHIONE S-ARYLTRANSFERASE see **GLUTATHIONE TRANSFERASES**

GLUTATHIONE S-EPOXIDETRANSFERASE see **GLUTATHIONE TRANSFERASES**

GLUTATHIONE PEROXIDASE

METABOLISM

[Selenium. II. A human medicine review] Overvad K, et al. **Ugeskr Laeger** 1985 Jun 10;147(24):1918-22 (26 ref.) (Eng. Abstr.) **(Dan)**

GLUTATHIONE TRANSFERASES

PHYSIOLOGY

The isoenzymes of glutathione transferase. Mannervik B. **Adv Enzymol** 1985;57:357-417 (273 ref.)

GLUTEN

IMMUNOLOGY

Gluten intolerance (coeliac disease). Ferguson A, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):637-42 (22 ref.)

GLUTEN ENTEROPATHY see **CELIAC DISEASE**

GLYBURIDE see **GLIBENCLAMIDE**

GLYCANS see **POLYSACCHARIDES**

GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE

METABOLISM

[Glyceraldehydephosphate dehydrogenase] Banaś T. **Postepy Hig Med Dosw** 1984 May-Jun;38(3):345-86 (128 ref.) (Eng. Abstr.) **(Pol)**

GLYCERIDES

ANALYSIS

Fatty acids and glycerides. Gunstone FD. **Nat Prod Rep** 1984 Oct;1(5):483-97 (296 ref.)

[Synthesis, characterization and application of polyglycerols and polyglycerol fatty acid esters] Behrens H, et al. **Nahrung** 1984;28(8):815-35 (82 ref.) (Eng. Abstr.) **(Ger)**

METABOLISM

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633-47 (165 ref.)

PHARMACODYNAMICS

Inositol trisphosphate and diacylglycerol as intracellular second messengers in liver. Williamson JR, et al. **Am J Physiol** 1985 Mar;248(3 Pt 1):C203-16 (111 ref.)

THERAPEUTIC USE

[Current aspects of the dissolving of biliary calculi (review of the literature)] Milonov OB, et al. **Khirurgiia (Mosk)** 1984 Jul;(7):144-50 (41 ref.) **(Rus)**

GLYCERIN

ANALYSIS

[Synthesis, characterization and application of polyglycerols and polyglycerol fatty acid esters] Behrens H, et al. **Nahrung** 1984;28(8):815-35 (82 ref.) (Eng. Abstr.) **(Ger)**

GLYCEROL see **GLYCERIN**

GLYCEROL KINASE see under **PHOSPHOTRANSFERASES, ATP**

GLYCEROLPHOSPHATE ACYLTRANSFERASE see under **ACYLTRANSFERASES**

GLYCERYL TRINITRATE

ADMINISTRATION & DOSAGE

[Venous use of nitroglycerin in acute myocardial infarct] Terzieva L. **Vutr Boles** 1984;23(6):8-13 (50 ref.) **(Bul)**

PHARMACODYNAMICS

Hemodynamic effects of nitroglycerin and long-acting nitrates. Abrams J. **Am Heart J** 1985 Jul;110(1 Pt 2):216-24 (50 ref.)

Nitrate tolerance. Leier CV. **Am Heart J** 1985 Jul;110(1 Pt 2):224-32 (37 ref.)

Mechanisms of nitrate action in patients with severe left ventricular failure: conceptual problems with the theory of venosequestration. Packer M. **Am Heart J** 1985 Jul;110(1 Pt 2):259-64 (48 ref.)

Newer technologies for study of the action of nitrates in coronary circulation and myocardial function. Swan HJ. **Am Heart J** 1985 Jul;110(1 Pt 2):233-7 (20 ref.)

Pharmacology of nitroglycerin and long-acting nitrates. Abrams J. **Am J Cardiol** 1985 Jul 10;56(2):12A-18A (75 ref.)

GLYCINE

ANALOGS & DERIVATIVES

[Low-molecular weight immunostimulants: cell membrane enzyme inhibitors] Lin ZB, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):115-20 (26 ref.) **(Chi)**

GLYCOCHENODEOXYCHOLIC ACID see under **CHENODEOXYCHOLIC ACID**

GLYCODEOXYCHOLIC ACID see under **DEOXYCHOLIC ACID**

GLYCOGEN

IMMUNOLOGY

[Immunological studies on pancreatic alpha-amylase] Sobiech KA. **Postepy Hig Med Dosw** 1983 Sep-Dec; 37(5-6):561-70 (54 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Bacterial glycogen synthesis and its regulation. Preiss J. **Annu Rev Microbiol** 1984;38:419-58 (179 ref.)

Neuroendocrine mobilization of body fuels after injury.

Barton RN. **Br Med Bull** 1985 Jul;41(3):218–25 (128 ref.)
[The interaction of glycogen particle and its metabolic enzymes in the regulation of glycogen metabolism] Yamamura H, et al. **Seikagaku** 1984 Oct;56(10):1280–8 (44 ref.) **(Jpn)**

GLYCOGEN SYNTHETASE PHOSPHATASE see under **PHOSPHOPROTEIN PHOSPHATASES**

GLYCOHEMOGLOBIN A see **HEMOGLOBIN A, GLYCOSYLATED**

GLYCOLATES

PHARMACODYNAMICS

The effects of hypolipidemic peroxisome proliferators on the induction of sister chromatid exchanges. Linnainmaa K. **Basic Life Sci** 1984;29 Pt B:965–74 (29 ref.)

GLYCOLIPIDS

ANALYSIS

Aberrant glycosylation in cancer cell membranes as focused on glycolipids: overview and perspectives. Hakomori S. **Cancer Res** 1985 Jun;45(6):2405–14 (121 ref.)
[Glycolipids in cell membrane] Nakakuma H, et al. **Nippon Rinsho** 1985 Apr;43(4):692–6 (29 ref.) **(Jpn)**

BIOSYNTHESIS

Glycosylation mutants of animal cells. Stanley P. **Annu Rev Genet** 1984;18:525–52 (122 ref.)

IMMUNOLOGY

Philip Levine award lecture: blood group glycolipid antigens and their modifications as human cancer antigens. Hakomori S. **Am J Clin Pathol** 1984 Dec;82(6):635–48 (90 ref.)

METABOLISM

[Function and relevance of activator proteins for glycolipid degradation] Sandhoff K. **Seikagaku** 1985 Feb;57(2):87–102 (88 ref.) **(Jpn)**
[Cancer-associated metabolic change of glycolipid—glycolipid antigens to human cancer-associated monoclonal antibodies] Makita A. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):169–83 (96 ref.) **(Jpn)**

GLYCOLS

CEREBROSPINAL FLUID

Monoamine metabolites in human cerebrospinal fluid: indicators of neuronal activity? Scheinin M. **Med Biol** 1985; 63(1):1–17 (237 ref.)

GLYCOLYSIS

Alternative pathways of carbohydrate utilization in pseudomonads. Lessie TG, et al. **Annu Rev Microbiol** 1984; 38:359–88 (151 ref.)
The role of high rates of glycolysis and glutamine utilization in rapidly dividing cells. Newsholme EA, et al. **Biosci Rep** 1985 May;5(5):393–400 (30 ref.)
Content and synthesis of glycolytic enzymes in normal, denervated, and dystrophic skeletal muscle fibers. Lebherz HG. **Int J Biochem** 1984;16(12):1201–5 (35 ref.)
Energy metabolism and glycolysis in the human placenta during ischaemia and in normal labour. Bloxam DL, et al. **Placenta** 1984 Sep–Oct;5(5):381–94 (54 ref.)

GLYCOPEPTIDES

The structure and mode of action of glycopeptide antibiotics of the vancomycin group. Barna JC, et al. **Annu Rev Microbiol** 1984;38:339–57 (48 ref.)

ANALYSIS

[Studies of sleep inducing substance] Uchizono K. **Nippon Rinsho** 1984 Apr;42(4):989–1006 (72 ref.) **(Jpn)**

PHARMACODYNAMICS

Satietin, a blood-borne, highly selective and potent anorectic glycoprotein. Knoll J. **Biomed Biochim Acta** 1985; 44(2):317–28 (37 ref.)

GLYCOPROTEIN BETA-GALACTOSYLTRANSFERASE see under **GALACTOSYLTRANSFERASES**

GLYCOPROTEINS

ANALYSIS

Structural analysis of glycoconjugates by mass spectrometry and nuclear magnetic resonance spectroscopy. Sweeley CC, et al. **Annu Rev Biochem** 1985;54:765–801 (285 ref.)
Blocking (suppressor) factors, immune complexes, and extracorporeal immunoadsorption in tumor immunity. Hellström KE, et al. **Contemp Top Immunobiol** 1985; 15:213–38 (152 ref.)
Cell membrane glycoproteins and Langerhans cells. Murphy GF. **Hum Pathol** 1985 Feb;16(2):103–12 (119 ref.)
[Analysis of protein C] Suzuki K. **Rinsho Byori** 1985 Feb; Spec No 61:63–72 (25 ref.) **(Jpn)**
[Membrane surface proteins] Watanabe K. **Rinsho Byori** 1985 Apr;Spec No 62:69–81 (26 ref.) **(Jpn)**

ANTAGONISTS & INHIBITORS

[Inhibitors affecting synthesis and intracellular translocation of glycoproteins as probes] Takatsuki A, et al. **Tanpakushitsu Kakusan Koso** 1985 Jun;30(6):417–40 (156 ref.) **(Jpn)**

BIOSYNTHESIS

Glycosylation mutants of animal cells. Stanley P. **Annu Rev Genet** 1984;18:525–52 (122 ref.)
Biosynthesis, attachment and release of variant surface glycoproteins of the African trypanosome. Turner MJ, et al. **Curr Top Microbiol Immunol** 1985;117:23–55 (94 ref.)
Intracellular pathways of protein synthesis and secretion in the hepatocyte. Tavill AS. **Semin Liver Dis** 1985 May; 5(2):95–109 (133 ref.)
[Glycoproteins of RNA-containing enveloped viruses] Derevitskaia VA. **Bioorg Khim** 1983 May;9(5):581–615 (299 ref.) (Eng. Abstr.) **(Rus)**

DEFICIENCY

Familial venous thromboembolism and inherited abnormalities of the blood clotting system. Gallus AS. **Aust NZ J Med** 1984 Dec;14(6):807–10 (45 ref.)
Studies of protein C in thromboembolic disease. Griffin JH, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):469–73 (24 ref.)

GENETICS

Molecular biology of trypanosome antigenic variation. Donelson JE, et al. **Microbiol Rev** 1985 Jun;49(2):107–25 (166 ref.)
Structure of the variant glycoproteins and surface coat of Trypanosoma brucei. Cross GA. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):3–12 (80 ref.)

IMMUNOLOGY

Cell surface glycoproteins and the origins of immunity. Williams AF, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr;136C(2):283–94 (20 ref.)
Antigenic variation of trypanosomes. Bernards A. **Biochim Biophys Acta** 1985 Jan 29;824(1):1–15 (121 ref.)
The biochemistry of the surface antigens of the African trypanosomes. Turner MJ. **Br Med Bull** 1985 Apr; 41(2):137–43 (69 ref.)
[Analysis of T-cell subpopulations. Pathophysiological concept and significance for clinical medicine] Pichler WJ, et al. **Schweiz Med Wochenschr** 1985 Apr 20;115(16):534–50 (123 ref.) (Eng. Abstr.) **(Ger)**

ISOLATION & PURIFICATION

Mucus glycoprotein structure, gel formation and gastrointestinal mucus function. Allen A, et al. **Ciba Found Symp** 1984;109:137–56 (28 ref.)
Alveolyn—structure and source: a review. Lynn WS. **Exp Lung Res** 1984;6(3–4):191–6 (25 ref.)

METABOLISM

Assembly of asparagine-linked oligosaccharides. Kornfeld R, et al. **Annu Rev Biochem** 1985;54:631–64 (283 ref.)
Biochemistry of surface antigens of Trypanosoma cruzi. Snary D. **Br Med Bull** 1985 Apr;41(2):144–8 (60 ref.)
Compartmental organization of the Golgi stack. Dunphy WG, et al. **Cell** 1985 Aug;42(1):13–21 (67 ref.)
Turnover of brush-border glycoproteins in human intestinal absorptive cells: do lysosomes have a regulatory function? Blok J, et al. **Cell Biol Int Rep** 1984 Dec;8(12):993–1014 (50 ref.)
Cell surface glycoproteins as markers in monitoring in vitro differentiation of embryonal carcinoma cells. Muramatsu T. **Cell Differ** 1984 Dec;15(2–4):101–8 (44 ref.)
Glycosylation of the variant surface antigens of Trypanosoma brucei. Holder AA. **Curr Top Microbiol Immunol** 1985; 117:57–74 (57 ref.)
[Mucopolysaccharidoses and disorders of glycoprotein metabolism] Suzuki Y. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1759–69 (35 ref.) **(Jpn)**

PHARMACODYNAMICS

Heparin cofactor II and other endogenous factors in the mediation of the antithrombotic and anticoagulant effects of heparin and dermatan sulfate. Ofosu FA, et al. **Semin Thromb Hemost** 1985 Apr;11(2):133–7 (40 ref.)

PHYSIOLOGY

Recent advances in molecular pathology. Carbohydrate-protein macromolecules and arterial wall integrity—a role in atherogenesis. Berenson GS, et al. **Exp Mol Pathol** 1984 Oct;41(2):267–87 (75 ref.)
In vitro approaches to lymphopoiesis, hemopoiesis, and oncogenesis. Schrader JW, et al. **KROC Found Ser** 1984; 18:293–307 (34 ref.)
Platelet glycoproteins. Berndt MC, et al. **Prog Hemost Thromb** 1984;7:111–50 (248 ref.)
Protein C. Esmon CT. **Prog Hemost Thromb** 1984;7:25–54 (123 ref.)
Endothelial cell membrane and plasma protein interaction: The thrombomodulin-protein C system. Boffa MC, et al. **Rev Fr Transfus Immunohematol** 1984 Dec;27(6):807–16 (32 ref.)
Biochemical and physiological aspects of protein c. Esmon CT, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):455–68 (47 ref.)
Biological and pathobiological aspects of the glycocalyx of the small intestinal epithelium. A review. Egberts HJ, et al. **Vet Q** 1984 Sep;6(4):186–99 (147 ref.)
[Substances released by platelets. 2. Thrombospondin] Ando Y. **Rinsho Byori** 1985 Apr;Spec No 62:60–8 (38 ref.) **(Jpn)**
[Protein C—a selective inhibitor of blood coagulation] Dmoszyńska-Giannopoulou A, et al. **Pol Arch Med Wewn** 1984 May;71(5):313–6 (15 ref.) **(Pol)**
[Thrombocytopoiesis and blood platelet function] Kemona H, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec; 37(5–6):505–18 (101 ref.) (Eng. Abstr.) **(Pol)**

GLYCOPYRROLATE see under **PYRROLIDINES**

GLYCOSIDASES see **GLYCOSIDE HYDROLASES**

GLYCOSIDE HYDROLASES

ANALYSIS

Glycosidases in cancer and invasion. Bernacki RJ, et al. **Cancer Metastasis Rev** 1985;4(1):81–101 (180 ref.)

DEFICIENCY

The clinical spectrum of alpha-L-iduronidase deficiency. Roubicek M, et al. **Am J Med Genet** 1985 Mar;20(3):471–81 (41 ref.)

METABOLISM

Carbohydrases and their role in the biology of pathogenic fungi. Elinov NP. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul; 257(2):246–56 (6 ref.)

GLYCOSIDES

Immobilized glycoconjugates for cell recognition studies. Schnaar RL. **Anal Biochem** 1984 Nov 15;143(1):1–13 (81 ref.)

PHARMACODYNAMICS

[Recent developments in pharmacological study and clinical application of Gastrodia elata in China] Huang ZL. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Apr;5(4):251–4 (26 ref.) **(Chi)**

GLYCOSPHINGOLIPIDS

ANALYSIS

Structural analysis of glycoconjugates by mass spectrometry and nuclear magnetic resonance spectroscopy. Sweeley CC, et al. **Annu Rev Biochem** 1985;54:765–801 (285 ref.)

BIOSYNTHESIS

Regulation of membrane-bound enzymes of glycosphingolipid biosynthesis. Burczak JD, et al. **J Lipid Res** 1984 Dec 15;25(13):1541–7 (54 ref.)
[Biosynthesis of glycosphingolipids] Miller-Podraza H. **Postepy Biochem** 1984;30(3–4):379–408 (250 ref.) **(Pol)**

IMMUNOLOGY

A review of the immunogenic and immuno-modulatory properties of glycosphingolipids. Marcus DM. **Mol Immunol** 1984 Nov;21(11):1083–91 (98 ref.)

PHYSIOLOGY

Organization of glycosphingolipids in bilayers and plasma membranes of mammalian cells. Thompson TE, et al. **Annu Rev Biophys Biophys Chem** 1985;14:361–86 (125 ref.)

GLYCOSYLATED HEMOGLOBIN A see **HEMOGLOBIN A, GLYCOSYLATED**

GLYCYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

GLYCYLGLYCINE see under **DIPEPTIDES**

GLYMIDINE see under **SULFONAMIDES**

GLYOXAL see under **ALDEHYDES**

GM1 GANGLIOSIDE see under **GANGLIOSIDES**

GM2 GANGLIOSIDE see under **GANGLIOSIDES**

GM3) GANGLIOSIDE see under GANGLIOSIDES

GNOTOBIOTICS see GERM-FREE LIFE

GOATS

The immunophysiological basis for vaccinating ruminants against mastitis. Colditz IG, et al. **Aust Vet J** 1985 May; 62(5):145–53 (81 ref.)
Overview of mycoplasmoses in sheep and goats. Cottew GS. **Isr J Med Sci** 1984 Oct;20(10):962–4 (22 ref.)
Lentiviral diseases of sheep and goats: chronic pneumonia leukoencephalomyelitis and arthritis. Narayan O, et al. **Rev Infect Dis** 1985 Jan–Feb;7(1):89–98 (58 ref.)
Progress towards sheep and goat pox vaccines. Kitching P. **Vaccine** 1983 Dec;1(1):4–9 (71 ref.)
Ophthalmic diseases of small domestic ruminants. Moore CP, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):641–65 (93 ref.)
Caprine arthritis–encephalitis syndrome (CAE): a review. Al-Ani FK, et al. **Vet Res Commun** 1984 Nov;8(4):243–53 (63 ref.)
[Ecthyma of sheep and goats] Büttner M. **Tierarztl Prax** 1985; 13(2):163–9 (10 ref.) (Eng. Abstr.) **(Ger)**

GROWTH & DEVELOPMENT

Nickel—an essential element. Anke M, et al. **IARC Sci Publ** 1984;(53):339–65 (98 ref.)

MICROBIOLOGY

[Caprine arthritis–encephalitis virus (CAEV). Short review] Russo P. **Ann Rech Vet** 1984;15(1):3–6 (16 ref.) (Eng. Abstr.) **(Fre)**

GOITER

METABOLISM

Fluorine and thyroid gland function: a review of the literature. Bürgi H, et al. **Klin Wochenschr** 1984 Jun 15; 62(12):564–9 (68 ref.)

SURGERY

[Diagnostic methods in the evaluation of thyroid gland function in patients with goiter during preparation for surgery] Lambrecht W, et al. **Wiad Lek** 1985 Apr 15; 38(8):584–8 (20 ref.) **(Pol)**

GOITER, ENDEMIC

COMPLICATIONS

The pathogenesis of endemic cretinism. Stanbury JB. **J Endocrinol Invest** 1984 Aug;7(4):409–19 (67 ref.)

GOITER, EXOPHTHALMIC

COMPLICATIONS

[Endocrine exophthalmopathy] Biriukova MP. **Probl Endokrinol (Mosk)** 1984 Nov–Dec;30(6):67–73 (100 ref.) **(Rus)**

DIAGNOSIS

Ocular manifestations of Graves' disease: a review. Weetman AP, et al. **J R Soc Med** 1984 Nov;77(11):936–42 (45 ref.)

ETIOLOGY

[Progress in studies on the physiopathology, diagnosis and treatment of Graves–Basedow disease (selected problems)] Górowski T. **Pol Tyg Lek** 1984 Nov 26;39(48):1579–82 (33 ref.) (Eng. Abstr.) **(Pol)**

IMMUNOLOGY

Immune mechanisms in Graves' disease. Burman KD, et al. **Endocr Rev** 1985 Spring;6(2):183–232 (520 ref.)
Autoimmunity of thyroid disease. With emphasis on Graves' disease. van Ouwerkerk BM, et al. **Neth J Med** 1985; 28(1):32–9 (78 ref.)

PHYSIOPATHOLOGY

The thyrotropin receptor and its role in Graves' disease. Rees Smith B, et al. **J Endocrinol Invest** 1985 Apr;8(2):175–82 (29 ref.)
Graves' eye disease: orbital compliance and other physical measurements. Frueh BR. **Trans Am Ophthalmol Soc** 1984; 82:492–598 (77 ref.)

GOITER, INTRATHORACIC see GOITER, SUBSTERNAL

GOITER, SUBSTERNAL

Substernal goiter. Katlic MR, et al. **Ann Thorac Surg** 1985 Apr;39(4):391–9 (90 ref.)

GOITROGENS see THYROID ANTAGONISTS

GOLD

The solid gold placebo. Marbach JJ. **NY State Dent J** 1985 May;51(5):278–84 (26 ref.)

ADMINISTRATION & DOSAGE

Combined disease-modifying chemotherapy for intractable rheumatoid arthritis. Bitter T. **Clin Rheum Dis** 1984 Aug; 10(2):417–28 (35 ref.)

ADVERSE EFFECTS

Cholestatic jaundice induced by gold salts treatment clinical and immunological aspects—report of one case and review of the literature. Schapira D, et al. **J Rheumatol** 1984 Dec; 11(6):843–5 (18 ref.)
[Undesirable effects of gold therapy] Rainer F. **Wien Klin Wochenschr [Suppl]** 1984;156:40–4 (40 ref.) (Eng. Abstr.) **(Ger)**

ANALOGS & DERIVATIVES

Auranofin. Davis P. **Clin Rheum Dis** 1984 Aug;10(2):369–83 (49 ref.)
[Experiences to date with oral gold therapy] Zeidler H. **Wien Klin Wochenschr [Suppl]** 1984;156:22–7 (32 ref.) (Eng. Abstr.) **(Ger)**
[Auranofin and aurothiomalate sodium: a comparative review (and II) Efficacy, tolerance and safety] Batlle Gualda E. **Med Clin (Barc)** 1985 Jun 8;85(2):73–9 (73 ref.) **(Spa)**
[Auranofin and sodium aurothiomalate: a comparative review. I. Physicochemical, pharmacokinetic and pharmacological properties] Batlle Gualda E. **Med Clin (Barc)** 1985 May 25;84(20):834–9 (88 ref.) **(Spa)**

PHARMACODYNAMICS

[The pharmacology of gold compounds] Juan H. **Wien Klin Wochenschr [Suppl]** 1984;156:7–13 (53 ref.) (Eng. Abstr.) **(Ger)**
[Mechanism of action of gold compounds] Vischer TL. **Wien Klin Wochenschr [Suppl]** 1984;156:17–8 (8 ref.) (Eng. Abstr.) **(Ger)**

THERAPEUTIC USE

[Indications and contraindications for systemic gold therapy] Schattenkirchner M. **Wien Klin Wochenschr [Suppl]** 1984; 156:3–7 (17 ref.) (Eng. Abstr.) **(Ger)**
[Comparison of oral and parenteral gold therapy—review of the literature] Thumb N. **Wien Klin Wochenschr [Suppl]** 1984;156:44–8 (40 ref.) (Eng. Abstr.) **(Ger)**

GOLD THIOGLUCOSE see under GOLD

GOLD THIOMALATE

[Auranofin and sodium aurothiomalate: a comparative review. I. Physicochemical, pharmacokinetic and pharmacological properties] Batlle Gualda E. **Med Clin (Barc)** 1985 May 25;84(20):834–9 (88 ref.) **(Spa)**

THERAPEUTIC USE

[Auranofin and aurothiomalate sodium: a comparative review (and II) Efficacy, tolerance and safety] Batlle Gualda E. **Med Clin (Barc)** 1985 Jun 8;85(2):73–9 (73 ref.) **(Spa)**

GOLF see under SPORTS

GOLGI APPARATUS

METABOLISM

Compartmental organization of the Golgi stack. Dunphy WG, et al. **Cell** 1985 Aug;42(1):13–21 (67 ref.)
How Golgi-associated glycosylation works. Berger EG. **Cell Biol Int Rep** 1985 May;9(5):407–17 (30 ref.)

PHYSIOLOGY

Endoplasmic reticulum and Golgi apparatus. Tashiro Y. **Cell Struct Funct** 1984 Jul;9 Suppl:35–8 (44 ref.)
Microtubules and the organization of the Golgi complex. Thyberg J, et al. **Exp Cell Res** 1985 Jul;159(1):1–16 (139 ref.)

ULTRASTRUCTURE

The compartmental organization of the Golgi apparatus. Rothman JE. **Sci Am** 1985 Sep;253(3):74–89 (0 ref.)

GOLGI-MAZZONI CORPUSCLES see under MECHANORECEPTORS

GONADAL DYSGENESIS, 45,X see TURNER'S SYNDROME

GONADAL DYSGENESIS, 45,XO see TURNER'S SYNDROME

GONADOTROPIN RELEASING HORMONES see PITUITARY HORMONE RELEASING HORMONES

GONADOTROPINS

SECRETION

Genetic origin, immunobiology, and gonadotropin expression in trophoblast and nontrophoblast neoplasms. Pattillo RA. **Adv Exp Med Biol** 1984;176:53–79 (83 ref.)
Neuroendocrinology of opioid peptides and their role in the control of gonadotropin and prolactin secretion. Yen SS, et al. **Am J Obstet Gynecol** 1985 Jun 15;152(4):485–93 (78 ref.)

GONADOTROPINS, CHORIONIC

ANALYSIS

Tumor markers in germinal testis tumors. Perrin P, et al. **Acta Urol Belg** 1985;53(2):199–222 (21 ref.) **(Eng, Fre)**
Immunochemistry of human chorionic gonadotropin. Canfield RE, et al. **Adv Exp Med Biol** 1984;176:199–215 (64 ref.)
New horizons in hCG detection. Hussa R, et al. **Adv Exp Med Biol** 1984;176:217–43 (89 ref.)
[Human chorionic gonadotropin and its subunits in normal and pathologic pregnancies] Gaspard U, et al. **Ann Endocrinol (Paris)** 1984;45(4–5):269–80 (66 ref.) (Eng. Abstr.) **(Fre)**

BLOOD

[Value of hormonal studies in the diagnosis of feto-placental insufficiency] Bagramian ER, et al. **Akush Ginekol (Mosk)** 1984 Oct;(10):3–6 (82 ref.) **(Rus)**

GENETICS

Structure, expression, and evolution of the genes for the human glycoprotein hormones. Fiddes JC, et al. **Recent Prog Horm Res** 1984;40:43–78 (62 ref.)

GONADOTROPINS, CHORIONIC, HUMAN see GONADOTROPINS, CHORIONIC

GONADOTROPINS, PITUITARY

PHYSIOLOGY

The dynamic interaction between steroids and gonadotropins in the mammalian ovulatory cycle. Mahesh VB. **Neurosci Biobehav Rev** 1985 Summer;9(2):245–60 (137 ref.)

SECRETION

Regulation of gonadotropin release, GnRH receptors, and gonadotrope responsiveness: a role for GnRH receptor microaggregation. Conn PM, et al. **J Cell Biochem** 1985; 27(1):13–21 (38 ref.)
Role of GnRH in the maturation of pituitary gonadotroph function. Clayton RN. **J Reprod Fertil** 1985 Sep; 75(1):307–15 (62 ref.)
[Neuroendocrine control of gonadotropin secretion] Prelević GM. **Srp Arh Celok Lek** 1984 Sep;112(9):955–65 (60 ref.) (Eng. Abstr.) **(Sec)**

GONADS

METABOLISM

[Apolipoprotein receptor in the gonad and adrenal gland] Nishikawa T, et al. **Nippon Rinsho** 1984 Nov; 42(11):2416–21 (35 ref.) **(Jpn)**

GONOCOCCUS see NEISSERIA GONORRHOEAE

GONORRHEA

Gonococcal infections. Hook EW 3d, et al. **Ann Intern Med** 1985 Feb;102(2):229–43 (157 ref.)
Reactive arthritis. Aho K, et al. **Clin Rheum Dis** 1985 Apr; 11(1):25–40 (56 ref.)

COMPLICATIONS

Disseminated gonococcal infection. The tenosynovitis-dermatitis and suppurative arthritis syndromes. Koss PG. **Cleve Clin Q** 1985 Summer; 52(2):161–73 (52 ref.)

DRUG THERAPY

Treatment of bacterial osteomyelitis and Staphylococcus aureus endocarditis and single-dose therapy for uncomplicated Neisseria gonorrhoeae infections: an overview. Mader JT, et al. **Rev Infect Dis** 1984 Nov–Dec; 6 Suppl 4:S857–64 (55 ref.)

ETIOLOGY

Gonococcal infection: a model of molecular pathogenesis. Britigan BE, et al. **N Engl J Med** 1985 Jun 27; 312(26):1683–94 (194 ref.)

MICROBIOLOGY

The sixth C. L. Oakley lecture. Molecular studies on the pathogenesis of gonorrhoea. Heckels JE. **J Med Microbiol** 1984 Dec;18(3):293–307 (36 ref.)

GONORRHEA

OCCURRENCE

Epidemiology of gonorrhea: current perspectives. Barnes RC, et al. **Epidemiol Rev** 1984;6:1–30 (193 ref.)
Epidemiology of venereal urethritis: comparison of gonorrhea and nongonococcal urethritis. McCutchan JA. **Rev Infect Dis** 1984 Sep–Oct;6(5):669–88 (100 ref.)

PREVENTION & CONTROL

Public health aspects of sexually transmitted diseases. Oriel JD. **Public Health Rev** 1984;12(2):131–57 (56 ref.)

GONYAULAX see RED TIDE

GOUT

CHEMICALLY INDUCED

[Adverse effect of diuretics: hyperuricosuria] Kagami T. **Nippon Rinsho** 1984 Sep;42(9):2105–10 (28 ref.) **(Jpn)**

ETIOLOGY

Molecular mechanisms of gouty arthritis: new insights into an old disease. Terkeltaub R, et al. **Surv Synth Pathol Res** 1984;3(5):386–96 (67 ref.)
[Current aspects of the etiology and pathogenesis of primary gout] Frantsova Zh. **Vutr Boles** 1985;24(2):43–7 (17 ref.) **(Bul)**

GRAAFIAN FOLLICLE

see related
OVUM

GROWTH & DEVELOPMENT

Steroidogenesis in granulosa cells during follicular maturation: evidence for desensitization–resensitization during the ovulation cycle. Hertelendy F, et al. **J Exp Zool** 1984 Dec;232(3):513–20 (29 ref.)
Follicular dynamics throughout the oestrous cycle in sheep. A review. Driancourt MA, et al. **Reprod Nutr Dev** 1985; 25(1A):1–15 (90 ref.)

PHYSIOLOGY

Regulation of the follicular hierarchy and ovulation. Bahr JM, et al. **J Exp Zool** 1984 Dec;232(3):495–500 (32 ref.)

GRADENIGO SYNDROME see OTITIS MEDIA

GRAFFI VIRUS see under MOUSE LEUKEMIA VIRUSES

GRAFT ENHANCEMENT, IMMUNOLOGIC

METHODS

[Cyclosporin A—a new immunosuppressive drug] Towpik E, et al. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1735–9 (44 ref.) **(Pol)**

GRAFT OCCLUSION, VASCULAR

ETIOLOGY

Failed grafts and level of amputation. Haimovici H. **J Vasc Surg** 1985 May;2(3):371–4 (20 ref.)

PREVENTION & CONTROL

[Value of anticoagulant treatment after aortocoronary bypass] Lalau JD, et al. **Ann Cardiol Angeiol (Paris)** 1984 Nov;33(7):441–7 (41 ref.) (Eng. Abstr.) **(Fre)**

GRAFT REJECTION

The improving prognosis after kidney transplantation. New strategies to overcome immunologic rejection. Levey AS. **Arch Intern Med** 1984 Dec;144(12):2382–7 (49 ref.)
Graft rejection. Hunter PA. **Trans Ophthalmol Soc UK** 1985; 104 (Pt 3):239–42 (23 ref.)
Reflections on use of the renal biopsy as the "gold standard" in distinguishing transplant rejection from cyclosporine nephrotoxicity. Solez K, et al. **Transplant Proc** 1985 Aug; 17(4 Suppl 1):123–33 (57 ref.)
Which T cells mediate allograft rejection? Steinmuller D. **Transplantation** 1985 Sep;40(3):229–33 (69 ref.)
[Graft rejection and T cells] Nakayama E. **Nippon Rinsho** 1985 Jan;43(1):104–8 (20 ref.) **(Jpn)**
[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. 1. Kidney transplantation] Tajima A, et al. **Nippon Rinsho** 1984 Aug;42(8):1900–4 (15 ref.) **(Jpn)**

DRUG EFFECTS

Cyclosporine in cardiac transplantation. Goldman MH, et al. **Surg Clin North Am** 1985 Jun;65(3):637–59 (70 ref.)
Clinical and experimental studies with cyclosporine in renal transplantation. Kahan BD, et al. **Surgery** 1985 Feb; 97(2):125–40 (86 ref.)

GRAFT SURVIVAL

[Prolongation of graft survival—clinical practice, specific immune suppression in experiments and photochemotherapy of the graft] Meffert H, et al. **Dermatol Monatsschr** 1985;171(5):290–302 (58 ref.) (Eng. Abstr.) **(Ger)**

DRUG EFFECTS

Clinical and experimental studies with cyclosporine in renal transplantation. Kahan BD, et al. **Surgery** 1985 Feb; 97(2):125–40 (86 ref.)

GRAFT-VERSUS-HOST DISEASE see GRAFT VS HOST DISEASE

GRAFT VS HOST DISEASE

see related
GRAFT VS HOST REACTION

ETIOLOGY

Graft versus host diseases: new versions of old problems? Denman AM. **Br Med J [Clin Res]** 1985 Mar 2; 290(6469):658–60 (41 ref.)
[Graft–versus–host reaction as a complication of blood transfusion] Fiala J. **Vnitr Lek** 1984 Sep;30(9):908–13 (51 ref.) (Eng. Abstr.) **(Cze)**

FAMILIAL & GENETIC

Association of lpr gene with graft–vs.–host disease–like syndrome. Theofilopoulos AN, et al. **J Exp Med** 1985 Jul 1;162(1):1–18 (50 ref.)

IMMUNOLOGY

Post–transfusion graft–vs–host disease (GVHD): immunopathology and prevention. Fagiolo E, et al. **Haematologica (Pavia)** 1985 Jan–Feb;70(1):62–74 (90 ref.)
Graft–versus–host induced immunosuppression and tissue injury: experimental and theoretical considerations. Seemayer TA, et al. **Surv Synth Pathol Res** 1984; 3(3):254–63 (42 ref.)
Alloimmunity and immunosuppression in human graft–versus–host disease. Tsoi MS. **Surv Synth Pathol Res** 1984;3(3):275–80 (42 ref.)
[Graft vs host reaction and graft vs host diseases] Sakagami K, et al. **Nippon Rinsho** 1985 Jan;43(1):97–103 (22 ref.) **(Jpn)**

PATHOLOGY

Destruction of the intestinal mucosa after bone marrow transplantation and graft–versus–host disease. Beschorner WE. **Surv Synth Pathol Res** 1984;3(3):264–74 (65 ref.)
Pathology and recent pathogenetic studies in human graft–versus–host disease. Sale GE. **Surv Synth Pathol Res** 1984;3(3):235–53 (100 ref.)

PREVENTION & CONTROL

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Prevention of graft–vs.–host disease. Woods WG. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):283–6 (29 ref.)

GRAFT VS HOST REACTION

Graft–vs.–host reactions: mechanisms and contemporary theories. Bril H, et al. **CRC Crit Rev Clin Lab Sci** 1985; 22(1):43–95 (381 ref.)
[Graft–versus–host reaction as a complication of blood transfusion] Fiala J. **Vnitr Lek** 1984 Sep;30(9):908–13 (51 ref.) (Eng. Abstr.) **(Cze)**
[Graft vs host reaction and graft vs host diseases] Sakagami K, et al. **Nippon Rinsho** 1985 Jan;43(1):97–103 (22 ref.) **(Jpn)**

GRAIN see CEREALS

GRAM-NEGATIVE AEROBIC BACTERIA

DRUG EFFECTS

Drug resistance in gram–negative aerobic bacilli. Rowe B, et al. **Br Med Bull** 1984 Jan;40(1):68–76 (96 ref.)

IMMUNOLOGY

[Use of opportunistic Gram–negative microorganisms for stimulating antitumor resistance] Zatula DG, et al. **Klin Khir** 1985 May;(5):48–51 (38 ref.) **(Rus)**

GRAM-NEGATIVE BACTERIA

Host–parasite interaction in serious infections due to gram–negative bacteria. Schellekens JF, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):701–10 (25 ref.)

ANALYSIS

[Lipopolysaccharide–protein complexes of the outer membrane of gram–negative bacteria] Solov'eva TF, et al. **Bioorg Khim** 1983 Jun;9(6):725–33 (69 ref.) (Eng. Abstr.) **(Rus)**

GENETICS

Molecular cloning of bacterial antigens and virulence determinants. Macrina FL. **Annu Rev Microbiol** 1984; 38:193–219 (185 ref.)

ISOLATION & PURIFICATION

Bacterial pathogens of fish. Austin B, et al. **J Appl Bacteriol** 1985 May;58(5):483–506 (275 ref.)
Bacteriology in juvenile periodontitis. A review. Sandholm L. **Proc Finn Dent Soc** 1985;81(2):63–76 (140 ref.)

ULTRASTRUCTURE

Permeability properties of the outer membrane of gram–negative bacteria—a discover of porin. Nakae T. **Kitasato Arch Exp Med** 1984 Apr;57(1):1–20 (35 ref.)

GRAM-POSITIVE BACTERIA

GENETICS

Molecular cloning of bacterial antigens and virulence determinants. Macrina FL. **Annu Rev Microbiol** 1984; 38:193–219 (185 ref.)

ISOLATION & PURIFICATION

Bacterial pathogens of fish. Austin B, et al. **J Appl Bacteriol** 1985 May;58(5):483–506 (275 ref.)
Bacteriology in juvenile periodontitis. A review. Sandholm L. **Proc Finn Dent Soc** 1985;81(2):63–76 (140 ref.)

METABOLISM

Variable nature of the bacterial cell surface. Wicken AJ, et al. **Aust J Biol Sci** 1984;37(5–6):315–22 (42 ref.)

GRANA see CHLOROPLASTS

GRANULOCYTES

CYTOLOGY

Normal human granulopoiesis revisited. II. Bone marrow data. Mary JY. **Biomed Pharmacother** 1985;39(2):66–77 (109 ref.)

IMMUNOLOGY

Human granulocyte antigens: current status and biological significance. Billett JN, et al. **Proc Soc Exp Biol Med** 1985 Jan;178(1):12–23 (87 ref.)

PHYSIOLOGY

The role of oxygen and its derivatives in microbial pathogenesis and host defense. Beaman L, et al. **Annu Rev Microbiol** 1984;38:27–48 (124 ref.)
The granulocyte–macrophage colony–stimulating factors. Metcalf D. **Science** 1985 Jul 5;229(4708):16–22 (62 ref.)

TRANSPLANTATION

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The role of granulocyte transfusions. Strauss RG. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):247–53 (34 ref.)
Prophylaxis and treatment of infection of the immunocompromised host by granulocyte transfusions. Buckner CD, et al. **Clin Haematol** 1984 Oct;13(3):557–72 (80 ref.)
Therapeutic role of granulocyte transfusions. DiNubile MJ. **Rev Infect Dis** 1985 Mar–Apr;7(2):232–43 (184 ref.)
[Supportive treatment in hemopathies] Juliá Font A. **Sangre (Barc)** 1984;29(4–C):668–73 (62 ref.) **(Spa)**

GRANULOCYTOPENIA see AGRANULOCYTOSIS

GRANULOMA

DIAGNOSIS

Pathology of granulomatous diseases. Histiocytic granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Jul–Aug; 23(6):383–9 (27 ref.)

PATHOLOGY

Pathology of granulomatous diseases. Foreign body granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Oct; 23(8):531–8 (36 ref.)
Pathology of granulomatous diseases. Mixed inflammatory granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Nov; 23(9):585–97 (39 ref.)

GRANULOMA, EOSINOPHILIC see EOSINOPHILIC GRANULOMA

GRANULOMA, GIANT CELL

CLASSIFICATION

[Nosological picture of giant cell lesions of the jaw bones.

A review of the literature. Personal observations. A proposed classification] Gandolfo S, et al. **Minerva Stomatol** 1985 May-Jun;34(3):503-10 (59 ref.) (Eng. Abstr.) **(Ita)**

GRANULOMA, HODGKIN'S see **HODGKIN'S DISEASE**

GRANULOMA, LARYNGEAL see under **LARYNGEAL DISEASES**

GRANULOMA, MALIGNANT see **HODGKIN'S DISEASE**

GRANULOMA, PLASMA CELL see under **GRANULOMA**

GRANULOSA CELLS

METABOLISM

Steroidogenesis in granulosa cells during follicular maturation: evidence for desensitization-resensitization during the ovulation cycle. Hertelendy F, et al. **J Exp Zool** 1984 Dec;232(3):513-20 (29 ref.)

PHYSIOLOGY

Insulin-like growth factors as intraovarian regulators of granulosa cell growth and function. Adashi EY, et al. **Endocr Rev** 1985 Summer;6(3):400-20 (232 ref.)

GRAPES see **FRUIT**

GRAPHITE see under **CARBON**

GRASSES

see related
POLLEN

Milk production from grazed temperate grassland. Leaver JD. **J Dairy Res** 1985 May;52(2):313-44 (371 ref.)

ANALYSIS

Fluoride in air, grass, and cattle. Bunce HW. **J Dairy Sci** 1985 Jul;68(7):1706-11 (32 ref.)

PARASITOLOGY

Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3-4):325-33 (36 ref.)

GRASSHOPPERS

GROWTH & DEVELOPMENT

From embryonic fascicles to adult tracts: organization of neuropile from a developmental perspective. Bastiani M, et al. **J Exp Biol** 1984 Sep;112:45-64 (150 ref.)

GRAVES' DISEASE see **GOITER, EXOPHTHALMIC**

GRAVITATION

The immune system: effects of hypergravity and hypogravity. Barone RP, et al. **Aviat Space Environ Med** 1984 Nov; 55(11):1063-8 (35 ref.)

GRAVITY SUITS see **G SUITS**

GRAWITZ TUMOR see **CARCINOMA, RENAL CELL**

GRIEF

Bereavement. Parkes CM. **Br J Psychiatry** 1985 Jan;146:11-7 (41 ref.)

Communicating with the grieving family. Fuller RL, et al. **J Fam Pract** 1985 Aug;21(2):139-44 (43 ref.)

GRIPPE see **INFLUENZA**

GROMMET INSERTION see **MIDDLE EAR VENTILATION**

GROUP STRUCTURE

Sport subcultures. Donnelly P. **Exerc Sport Sci Rev** 1985; 13:539-78 (210 ref.)

GROUP THERAPY see **PSYCHOTHERAPY, GROUP**

GROWTH

see related
CHILD DEVELOPMENT

Introduction to the study of pre- and postnatal growth in humans: a review. Mendez H. **Am J Med Genet** 1985 Jan; 20(1):63-85 (107 ref.)

Blood pressure during growth and development. Labarthe DR, et al. **Ann Clin Res** 1984;16 Suppl 43:35-43 (4 ref.)

Transplasma-membrane redox systems in growth and development. Crane FL, et al. **Biochim Biophys Acta** 1985 Aug 1;811(3):233-64 (272 ref.)

Genetic control theory of developmental events. Clowes JS, et al. **Bull Math Biol** 1984;46(5-6):785-825 (73 ref.)

Advances in physiology of growth, reproduction and lactation. Hansel W. **Cornell Vet** 1985 Jan;75(1):56-76 (58 ref.)

Chromosomal changes associated with changes in development. Bostock CJ. **J Embryol Exp Morphol** 1984 Nov;83 Suppl:7-30 (129 ref.)

Growth as a measure of nutritional status. Sutphen JL. **J Pediatr Gastroenterol Nutr** 1985 Apr;4(2):169-81 (137 ref.)

Infant feeding and infant growth. Seward JF, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):728-62 (158 ref.)

Intrinsic and extrinsic control of growth in developing organs. Bryant PJ, et al. **Q Rev Biol** 1984 Dec;59(4):387-415 (215 ref.)

Lipoprotein lipase and the uptake of lipids by adipose cells during development. Cryer A. **Reprod Nutr Dev** 1985; 25(1B):255-70 (75 ref.)

Fatty acid oxidation and ketogenesis during development. Girard J, et al. **Reprod Nutr Dev** 1985;25(1B):303-19 (111 ref.)

Physical activity and child health. Shephard RJ. **Sports Med** 1984 May-Jun;1(3):205-33 (376 ref.)

[Evaluation of the current somatic development of selected groups of children and adolescents] Kurniewicz-Witczakowa R, et al. **Pediatr Pol** 1984 Dec; 59(12):1047-54 (35 ref.) **(Pol)**

DRUG EFFECTS

Principles of the use of glucocorticosteroids in the growing child. Lucky AW. **Pediatr Dermatol** 1984 Jan;1(3):226-35 (55 ref.)

[Environmental pollution and the problems of growth acceleration] Antropov IuA. **Gig Sanit** 1985 Jun;(6):60-2 (24 ref.) **(Rus)**

GROWTH DISORDERS

see related
BONE DISEASES, DEVELOPMENTAL

DIAGNOSIS

[Progress in the study of growth retardation] Pombo Arias M. **An Esp Pediatr** 1984 Oct 15;21(5):465-72 (52 ref.) **(Spa)**

FAMILIAL & GENETIC

Introduction to the study of pre- and postnatal growth in humans: a review. Mendez H. **Am J Med Genet** 1985 Jan; 20(1):63-85 (107 ref.)

GROWTH HORMONE, PITUITARY see **SOMATOTROPIN**

GROWTH HORMONE RELEASING HORMONE see **SOMATOTROPIN RELEASING HORMONE**

GROWTH INHIBITORS

PHARMACODYNAMICS

Negative regulators of hematopoiesis. Broxmeyer HE. **KROC Found Ser** 1984;18:363-97 (164 ref.)

Possible mechanisms of interferon-induced growth inhibition. Taylor-Papadimitriou J, et al. **Symp Fundam Cancer Res** 1984;37:283-98 (70 ref.)

GROWTH PLATE

The growth plate. Brighton CT. **Orthop Clin North Am** 1984 Oct;15(4):571-95 (59 ref.)

PHYSIOLOGY

Mineralization by matrix vesicles. Anderson HC. **Scan Electron Microsc** 1984;(Pt 2):953-64 (118 ref.)

GROWTH RETARDATION, INTRAUTERINE see **FETAL GROWTH RETARDATION**

GROWTH SUBSTANCES

[Polyamines and cancer—their role as cell growth factors] Yamakawa T. **Rinsho Byori** 1984 Jul;Spec No 59:12-22 (28 ref.) **(Jpn)**

ANALYSIS

Significance of growth modulators in human milk. Gaull GE, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):142-5 (35 ref.)

GENETICS

Human proto-oncogenes, growth factors, and cancer. Aaronson SA, et al. **Symp Fundam Cancer Res** 1984; 37:241-55 (74 ref.)

ISOLATION & PURIFICATION

Tumor-derived angiogenesis factors from rat Walker 256 carcinoma: an experimental investigation and review. Vallee BL, et al. **Experientia** 1985 Jan 15;41(1):1-15 (91 ref.)

PHARMACODYNAMICS

Effect of growth factors on bone cell replication and differentiation. Canalis E. **Clin Orthop** 1985 Mar; (193):246-63 (168 ref.)

T-cell factors that promote B-cell proliferation and differentiation. Swain SL, et al. **Contemp Top Mol Immunol** 1985;10:219-29 (30 ref.)

[In vitro properties of various growth factors and in vivo effects] Courty J, et al. **Biochimie** 1984 Jun;66(6):419-28 (83 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

Growth factors, oncogenes and transformation. Part I: Growth factors and cell cycle control. Paul D. **Arzneimittelforschung** 1985;35(4):772-9 (189 ref.)

Growth factors. Ohno T, et al. **Cell Struct Funct** 1984 Jul; 9 Suppl:s91-6 (77 ref.)

Soluble-factor induction of B-cell growth. Howard M. **Contemp Top Mol Immunol** 1985;10:181-93 (50 ref.)

Mast-cell growth factor: its role in mast-cell differentiation, proliferation, and maturation. Yung YP, et al. **Contemp Top Mol Immunol** 1985;10:147-79 (100 ref.)

Autocrine growth factors and cancer. Sporn MB, et al. **Nature** 1985 Feb 28-Mar 6;313(6005):745-7 (79 ref.)

Growth-promoting factors in mammalian milks. **Nutr Rev** 1984 Nov;42(11):389-91 (11 ref.)

Transforming growth factors. Isolation, characterization, and interaction with cellular receptors. Massagué J. **Prog Med Virol** 1985;32:142-58 (43 ref.)

Growth factors in human disease: the realities, pitfalls, and promise. Castor CW, et al. **Semin Arthritis Rheum** 1985 Aug;15(1):33-44 (105 ref.)

[Interferon and growth factors in the light of the new evolutionary theory of hormones] Inglot AD. **Postepy Hig Med Dosw** 1984 Sep-Dec;38(5-6):633-53 (57 ref.) (Eng. Abstr.) **(Pol)**

[Growth factors and their activation of protein kinases in benign and malignant tumors] Blagosklonnyĭ MV. **Vopr Onkol** 1985;31(7):8-16 (51 ref.) **(Rus)**

GTP see **GUANOSINE TRIPHOSPHATE**

GTP BINDING PROTEIN see **GUANINE NUCLEOTIDE REGULATORY PROTEIN**

GTP CYCLOHYDROLASE see under **AMINOHYDROLASES**

GTP PHOSPHOHYDROLASE see under **PHOSPHATASES**

GTP-REGULATORY PROTEIN see **GUANINE NUCLEOTIDE REGULATORY PROTEIN**

GUANABENZ see under **GUANIDINES**

GUANAZOLE see under **TRIAZOLES**

GUANCYDINE see under **GUANIDINES**

GUANIDINES

PHARMACODYNAMICS

Guanadrel. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic use in hypertension. Finnerty FA Jr, et al. **Drugs** 1985 Jul; 30(1):22-31 (22 ref.)

The hypotensive activity and side effects of methyldopa, clonidine, and guanfacine. van Zwieten PA, et al. **Hypertension** 1984 Sep-Oct;6(5 Pt 2):II28-33 (44 ref.)

Clonidine and guanfacine—comparison of their effects on haemodynamics in hypertension. Seedat YK. **S Afr Med J** 1985 Apr 6;67(14):557-9 (20 ref.)

GUANINE

ANALOGS & DERIVATIVES

Methylated purines formed in DNA by dimethylnitrosamine in rats previously exposed to hepatotoxic and hepatocarcinogenic regimes: effects on the repair of O6-methylguanine. Cooper DP, et al. **Chem Biol Interact** 1985 May;53(3):283-301 (52 ref.)

On the biological significance of modified nucleosides in tRNA. Kersten H. **Prog Nucleic Acid Res Mol Biol** 1984; 31:59-114 (244 ref.)

GUANINE DEAMINASE see under **AMINOHYDROLASES**

GUANINE NUCLEOTIDE REGULATORY PROTEIN

ISOLATION & PURIFICATION

[Receptor-GTP binding regulatory proteins-adenylate cyclase system] Haga T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1254-66 (169 ref.) **(Jpn)**

METABOLISM

ADP-ribosylation. Ueda K, et al. **Annu Rev Biochem** 1985; 54:73–100 (333 ref.)

[Mechanism of dual control of adenylate cyclase: with reference to nucleotide regulatory proteins] Yajima Y. **Seikagaku** 1984 Jun;56(6):402–5 (27 ref.) (Jpn)

[Receptor–adenylate cyclase coupling—receptor–GTP binding protein(N) coupling and ADP-ribosylation of N by bacterial toxins] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):303–13 (146 ref.) (Jpn)

PHYSIOLOGY

Inhibition of adenylate cyclase. Jakobs KH, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:137–50 (55 ref.)

Genetic and functional studies of guanine nucleotide-binding regulatory proteins. Bourne HR, et al. **Adv Exp Med Biol** 1984;175:85–98 (42 ref.)

Does insulin exert certain of its actions through a distinct species of guanine nucleotide regulatory protein? Houslay MD, et al. **Biochem Soc Trans** 1984 Oct;12(5):766–8 (17 ref.)

Clinical implications of guanine nucleotide-binding proteins as receptor–effector couplers. Spiegel AM, et al. **N Engl J Med** 1985 Jan 3;312(1):26–33 (57 ref.)

Molecular mechanisms of receptor desensitization using the beta-adrenergic receptor-coupled adenylate cyclase system as a model. Sibley DR, et al. **Nature** 1985 Sep 12–18; 317(6033):124–9 (97 ref.)

The adenylate cyclase receptor complex and aqueous humor formation. Caprioli J, et al. **Yale J Biol Med** 1984 May–Jun; 57(3):283–300 (87 ref.)

[Coupling of adenylate cyclase to cell membrane receptors—with special reference to the role of GTP-binding protein] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):209–19 (74 ref.) (Jpn)

GUANINE NUCLEOTIDES

PHYSIOLOGY

Inhibition of adenylate cyclase. Jakobs KH, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:137–50 (55 ref.)

GUANOSINE

[Chemistry and biological activity of nucleoside Q and its analogs] Goto T. **Yakugaku Zasshi** 1984 Apr;104(4):317–24 (20 ref.) (Eng. Abstr.) (Jpn)

GUANOSINE CYCLIC MONOPHOSPHATE

BIOSYNTHESIS

[Cellular mechanism involved in the synthesis of cyclic GMP in nervous tissues] Nakane M, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1267–78 (105 ref.) (Jpn)

METABOLISM

Cyclic nucleotides in stroke and related cerebrovascular disorders. Palmer GC. **Life Sci** 1985 May 27; 36(21):1995–2006 (90 ref.)

PHYSIOLOGY

The pharmacological and physiological role of cyclic GMP in vascular smooth muscle relaxation. Ignarro LJ, et al. **Annu Rev Pharmacol Toxicol** 1985;25:171–91 (76 ref.)

A review of the role of cyclic GMP in neurological mutants with photoreceptor dysplasia. Chader GJ, et al. **Curr Eye Res** 1985 Jul;4(7):811–9 (26 ref.)

Neurotransmitters, hormones, and cyclic nucleotides in lymphocyte regulation. Coffey RG, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):112–7 (62 ref.)

Cyclic nucleotides and regulation of vascular smooth muscle. Hardman JG. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S639–45 (74 ref.)

GUANOSINE CYCLIC-2',3'-MONOPHOSPHATE see **GUANOSINE CYCLIC MONOPHOSPHATE**

GUANOSINE CYCLIC-3',5'-MONOPHOSPHATE see **GUANOSINE CYCLIC MONOPHOSPHATE**

GUANOSINE DIPHOSPHATE see under **GUANINE NUCLEOTIDES**

GUANOSINE DIPHOSPHATE FUCOSE see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

GUANOSINE DIPHOSPHATE MANNOSE see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

GUANOSINE DIPHOSPHATE SUGARS see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

GUANOSINE MONOPHOSPHATE see under **GUANINE NUCLEOTIDES**

GUANOSINE PENTAPHOSPHATE see under **GUANINE NUCLEOTIDES**

GUANOSINE PHOSPHATES see **GUANINE NUCLEOTIDES**

GUANOSINE TETRAPHOSPHATE see under **GUANINE NUCLEOTIDES**

GUANOSINE TRIPHOSPHATE

METABOLISM

Regional homology in GTP-binding proto-oncogene products and elongation factors. Halliday KR. **J Cyclic Nucleotide Protein Phosphor Res** 1983–84; 9(6):435–48 (43 ref.)

PHYSIOLOGY

GTP: a central regulator of cellular anabolism. Pall ML. **Curr Top Cell Regul** 1985;25:1–20 (155 ref.)

GUANOXAN see under **GUANIDINES**

GUANYL CYCLASE

ANALYSIS

[Cellular mechanism involved in the synthesis of cyclic GMP in nervous tissues] Nakane M, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1267–78 (105 ref.) (Jpn)

GUANYLYL IMIDODIPHOSPHATE see under **GUANOSINE TRIPHOSPHATE**

GUERIN–STERN SYNDROME see **ARTHROGRYPOSIS**

GUILLAIN–BARRE SYNDROME see **POLYRADICULONEURITIS**

GUINEA PIGS

Experimental contact photoallergenicity: guinea pig models. Maurer T. **Photodermatol** 1984 Oct;1(5):221–31 (48 ref.)

PHYSIOLOGY

The pregnant rabbit, guinea pig, sheep and rhesus monkey as models in reproductive physiology. Mårtensson L. **Eur J Obstet Gynecol Reprod Biol** 1984 Oct;18(3):169–82 (91 ref.)

GUM ARABIC see under **POLYSACCHARIDES**

GUMS see **GINGIVA**

GUTTA-PERCHA

A review of four gutta-percha obturation techniques. Elkerton W. **Can Dent Assoc J** 1984 Dec;50(12):906–8 (11 ref.)

GYMNASTICS

Trampoline and minitrampoline injuries to the cervical spine. Torg JS, et al. **Clin Sports Med** 1985 Jan;4(1):45–60 (22 ref.)

GYMNODINIUM see **RED TIDE**

GYNECOLOGIC DISEASES see **GENITAL DISEASES, FEMALE**

GYNECOLOGIC NEOPLASMS see **GENITAL NEOPLASMS, FEMALE**

GYNECOLOGY

see related
GENITAL DISEASES, FEMALE

GYPSIES see under **ETHNIC GROUPS**

H-2 ANTIGENS

ANALYSIS

Dynamic properties of the murine histocompatibility H-2Kk antigen in cytoplasmic membrane. Damjanovich S, et al. **Mol Immunol** 1984 Dec;21(12):1151–5 (46 ref.)

GENETICS

The immunogenetics of the mouse major histocompatibility gene complex. Hansen TH, et al. **Annu Rev Genet** 1984; 18:99–129 (135 ref.)

The H-2 genetic complex, dexamethasone-induced cleft palate, and other craniofacial anomalies. Bonner JJ. **Curr Top Dev Biol** 1984;19:193–215 (35 ref.)

The C4 and Slp genes of the complement region of the murine H-2 major histocompatibility complex. Shreffler DC, et al. **Philos Trans R Soc Lond [Biol]** 1984 Sep 6; 306(1129):395–403 (25 ref.)

Diversity in H-2 genes encoding antigen-presenting molecules is generated by interactions between members of the major histocompatibility complex gene family. Pease LR. **Transplantation** 1985 Mar;39(3):227–31 (35 ref.)

IMMUNOLOGY

Specific suppressor T-cells immune to antigens of the H-2 complex: receptors, clonal structure, genetic restriction and antigenic markers. Brondz BD, et al. **Immunol Rev** 1984 Aug;80:29–76 (108 ref.)

Interferon-gamma induces the expression of H-2 and Ia antigens on brain cells. Wong GH, et al. **J Neuroimmunol** 1985 Feb–Mar;7(5–6):255–78 (112 ref.)

H(+)ATPASE COMPLEX see **H(+)-TRANSPORTING ATPASE**

H-REFLEX see under **REFLEX, MONOSYNAPTIC**

H(+)-TRANSPORTING ATPASE

ANALYSIS

The proton pumps of the plasmalemma and the tonoplast of higher plants. Marrè E, et al. **J Bioenerg Biomembr** 1985 Feb;17(1):1–21 (120 ref.)

METABOLISM

Chemical probes of the mitochondrial ATP synthesis and translocation. Vignais PV, et al. **Annu Rev Biochem** 1985; 54:977–1014 (248 ref.)

Mechanism and regulation of mitochondrial ATP synthesis. Ernster L. **Curr Top Cell Regul** 1984;24:313–34 (106 ref.)

Rapid insertion and retrieval of pumps and channels into membranes by exocytosis and endocytosis. Al-Awqati Q. **Soc Gen Physiol Ser** 1985;39:149–57 (17 ref.)

H-Y ANTIGEN

ANALYSIS

Human sexual development. Wachtel SS. **J Endocrinol Invest** 1984 Dec;7(6):663–73 (65 ref.)

GENETICS

The Y-linked testis determining gene and H-Y plasma membrane antigen gene: are they one and the same? Ohno S. **Endocr Rev** 1985 Summer;6(3):421–31 (60 ref.)

H-Y antigen and disorders of gonadal development. Müller U. **Ergeb Inn Med Kinderheilkd** 1984;53:73–101 (145 ref.)

HAEMAMOEBA see **PLASMODIUM**

HAEMONCHIASIS see under **TRICHOSTRONGYLOIDIASIS**

HAEMOPHILUS

The bacteriology of Gardnerella vaginalis. Taylor-Robinson D. **Scand J Urol Nephrol [Suppl]** 1984;86:41–55 (114 ref.)

Gardnerella vaginalis: genitourinary pathogen in men. Watson RA. **Urology** 1985 Mar;25(3):217–22 (79 ref.)

GENETICS

Transformation in Haemophilus: a problem in membrane biology. Kahn ME, et al. **J Membr Biol** 1984;81(2):89–103 (81 ref.)

ISOLATION & PURIFICATION

The role of Gardnerella vaginalis in 'non-specific' vaginitis. Chattopadhyay B. **J Infect** 1984 Sep;9(2):113–25 (82 ref.)

HAEMOPHILUS DUCREYI

Haemophilus ducreyi. Daly JA. **Infect Control** 1985 May; 6(5):203–5 (33 ref.)

GENETICS

The plasmids of Haemophilus ducreyi. McNicol PJ, et al. **J Antimicrob Chemother** 1984 Dec;14(6):561–4 (26 ref.)

HAEMOPHILUS INFECTIONS

Gardnerella vaginalis: genitourinary pathogen in men. Watson RA. **Urology** 1985 Mar;25(3):217–22 (79 ref.)

MICROBIOLOGY

The role of Gardnerella vaginalis in 'non-specific' vaginitis. Chattopadhyay B. **J Infect** 1984 Sep;9(2):113–25 (82 ref.)

HAEMOPHILUS INFLUENZAE

IMMUNOLOGY

Haemophilus influenzae type b polysaccharide vaccines. Granoff DM, et al. **J Pediatr** 1985 Sep;107(3):330–6 (52 ref.)

HAEMOPHILUS PERTUSSIS see **BORDETELLA PERTUSSIS**

HAEMOPHILUS VAGINALIS see under **HAEMOPHILUS**

HAGEMAN FACTOR see **FACTOR XII**

HAIL see under **WEATHER**

HAIR

Diseases of hairy skin. Jorda V. **Curr Probl Dermatol** 1984; 12:185–223 (0 ref.)

ANALYSIS

Hair analysis—a critical review. Manson P, et al. **Can Med Assoc J** 1985 Aug 1;133(3):186–8 (40 ref.)

ANATOMY & HISTOLOGY

Laboratory and experimental trichology. Bartošová L, et al. **Curr Probl Dermatol** 1984;12:224–38 (0 ref.)

GROWTH & DEVELOPMENT

Normal body hair—a review. Price ML, et al. **Clin Exp Dermatol** 1985 Mar;10(2):87–97 (36 ref.)

Biology of hair growth. Bartošová L. **Curr Probl Dermatol** 1984;12:1–58 (0 ref.)

PHYSIOLOGY

Laboratory and experimental trichology. Bartošová L, et al. **Curr Probl Dermatol** 1984;12:224–38 (0 ref.)

HAIR CELLS

PHYSIOLOGY

Cochlear processes reflected in responses of the cochlear nerve. Smith RL. **Acta Otolaryngol (Stockh)** 1985 Jul–Aug; 100(1–2):1–12 (49 ref.)

Peripheral auditory adaptation and fatigue: a model oriented review. Eggermont JJ. **Hear Res** 1985 Apr;18(1):57–71 (36 ref.)

The role of outer hair cells in cochlear function. Dallos P. **Prog Clin Biol Res** 1985;176:207–30 (85 ref.)

[Reception and transmission mechanisms in the auditory periphery] Furukawa T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1188–204 (67 ref.) **(Jpn)**

HAIR CELLS, INNER see under **HAIR CELLS**

HAIR DISEASES

PATHOLOGY

Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

PHYSIOPATHOLOGY

Clinical trichology. Bartošová L, et al. **Curr Probl Dermatol** 1984;12:59–184 (0 ref.)

HAIRY CELL LEUKEMIA see **LEUKEMIA, HAIRY CELL**

HALCINONIDE see under **PREGNENEDIONES**

HALLERVORDEN–SPATZ SYNDROME see under **BASAL GANGLIA DISEASES**

HALLUCINOGENS

ADVERSE EFFECTS

Adverse reactions to psychedelic drugs. A review of the literature. Strassman RJ. **J Nerv Ment Dis** 1984 Oct; 172(10):577–95 (171 ref.)

PHARMACODYNAMICS

Biochemistry and pharmacology of tryptamines and beta-carbolines. A minireview. McKenna DJ, et al. **J Psychoactive Drugs** 1984 Oct–Dec;16(4):347–58 (71 ref.)

HALLUCINOSIS, ORGANIC see **ORGANIC MENTAL DISORDERS, PSYCHOTIC**

HALLUX VALGUS

Hallux valgus assessment: report of research committee of American Orthopaedic Foot and Ankle Society. Smith RW, et al. **Foot Ankle** 1984 Sep–Oct;5(2):92–103 (38 ref.)

SURGERY

Adolescent hallux valgus: its etiology and surgical management. Amarnek DL, et al. **J Foot Surg** 1985 Jan–Feb;24(1):54–61 (45 ref.)

HALOFENATE see under **GLYCOLATES**

HALOGENATED HYDROCARBONS see **HYDROCARBONS, HALOGENATED**

HALOTHANE

Clinical comparison of inhalation anaesthetic agents. Jones RM. **Br J Anaesth** 1984;56 Suppl 1:57S–69S (84 ref.)

ADVERSE EFFECTS

Unexplained hepatitis following halothane. Stock JG, et al. **Anesthesiology** 1985 Oct;63(4):424–39 (256 ref.)

Halothane anaesthesia and liver damage. Neuberger J, et al. **Br Med J [Clin Res]** 1984 Oct 27;289(6452):1136–9 (54 ref.)

[Halothane hepatitis] Sorinson SN. **Sov Med** 1984;(7):63–6 (63 ref.) **(Rus)**

HAMARTOMA

FAMILIAL & GENETIC

[Cowden's disease] Monnier G, et al. **Ann Dermatol Venereol** 1985;112(2):169–77 (54 ref.) **(Fre)**

RADIOGRAPHY

Multiple calcified chondrohamartomas of the lung: CT appearance. Bennett LL, et al. **J Comput Assist Tomogr** 1985 Jan–Feb;9(1):180–2 (11 ref.)

HAMMAN–RICH SYNDROME see **PULMONARY FIBROSIS**

HAND

Local steroid therapy in the hand. McGrath MH. **J Hand Surg [Am]** 1984 Nov;9(6):915–21 (57 ref.)

BLOOD SUPPLY

[Physiological basis of the action of surface electrostimulation in the treatment of various vascular diseases] Szczypiorski P, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):313–6 (32 ref.) **(Pol)**

PATHOLOGY

Splinting the rheumatoid hand. Ellis M. **Clin Rheum Dis** 1984 Dec;10(3):673–96 (37 ref.)

The remote effects of rheumatic diseases on the hand, and their management. Sturge RA. **Clin Rheum Dis** 1984 Dec; 10(3):449–77 (89 ref.)

PHYSIOPATHOLOGY

Assessment of hand function. Evans DM, et al. **Clin Rheum Dis** 1984 Dec;10(3):697–725 (11 ref.)

RADIOGRAPHY

Radiographic examination of the hand and wrist. Stein F. **Emerg Med Clin North Am** 1985 May;3(2):221–33 (18 ref.)

SURGERY

[Postoperative care in hand surgery] Uchinishi K. **Nippon Seikeigeka Gakkai Zasshi** 1985 Jan;59(1):75–83 (18 ref.) **(Jpn)**

HAND DEFORMITIES, ACQUIRED

SURGERY

Treatment of claw hand. Tubiana R. **Ann Chir Main** 1984; 3(2):173–87 (69 ref.) **(Eng, Fre)**

HAND, FOOT AND MOUTH DISEASE see under **COXSACKIEVIRUS INFECTIONS**

HAND INJURIES

DIAGNOSIS

Examination and assessment of injuries and problems affecting the elbow, wrist, and hand. Corley FG Jr. **Emerg Med Clin North Am** 1984 May;2(2):295–312 (7 ref.)

RADIOGRAPHY

Radiographic examination of the hand and wrist. Stein F. **Emerg Med Clin North Am** 1985 May;3(2):221–33 (18 ref.)

HANDEDNESS see **LATERALITY**

HANDICAPPED

see related
EDUCATION, SPECIAL

Sibs of children with chronic conditions: counseling considerations. Cerreto MC. **Birth Defects** 1984;20(6):31–43 (58 ref.)

The health and social needs of physically handicapped young adults: are they being met by the statutory services? Thomas A, et al. **Dev Med Child Neurol [Suppl]** 1985 Aug; 50:1–20 (102 ref.)

Chronic disability of infants and children: a foundation's experience. Cluff LE. **J Chronic Dis** 1985;38(1):113–24 (47 ref.)

Epidemiology of disability in the oldest old: methodologic issues and preliminary findings. Cornoni-Huntley JC, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):350–76 (35 ref.)

[Review of the environmental control system for the severely handicapped] Tsuchiya K. **Iyodenshi To Seitai Kogaku** 1984 Sep;22(5):305–10 (4 ref.) **(Jpn)**

PSYCHOLOGY

Baby Doe and the search for a quality life. Powell TH, et al. **Except Child** 1985 Jan;51(4):315–23 (29 ref.)

HANDWASHING

Handwashing and skin. Physiologic and bacteriologic aspects. Larson E. **Infect Control** 1985 Jan;6(1):14–23 (126 ref.)

HANDWRITING

Directional preferences in perception of visual stimuli. Nachshon I. **Int J Neurosci** 1985 Jan;25(3–4):161–74 (66 ref.)

HANSEN'S DISEASE see **LEPROSY**

HANSENULA see under **ASCOMYCETES**

HAPLOIDY

RISH III. Haplotype-sharing in immune responses. Daunter B. **Med Hypotheses** 1985 May;17(1):79–93 (44 ref.)

HAPTENS

IMMUNOLOGY

Studies of immune responsiveness and unresponsiveness to the p-azobenzenearsonate (ABA) hapten. Monroe JG, et al. **Immunol Rev** 1984 Aug;80:103–31 (76 ref.)

HARDERIAN GLAND see under **LACRIMAL APPARATUS**

HARELIP see **CLEFT LIP**

HARMALINE see under **ALKALOIDS**

HARMINE see under **ALKALOIDS**

HARRINGTONINES see under **ALKALOIDS**

HARVEY SARCOMA VIRUS see under **MOUSE SARCOMA VIRUSES**

HASHISH see **CANNABIS**

HAY FEVER

see related
POLLEN

DIAGNOSIS

[Diagnostic value of passive anterior rhinomanometry in everyday allergological practice. 4 years' experience] Grosclaude M, et al. **Rev Pneumol Clin** 1985;41(1):9–16 (24 ref.) (Eng. Abstr.) **(Fre)**

DRUG THERAPY

Budesonide. A preliminary review of its pharmacodynamic properties and therapeutic efficacy in asthma and rhinitis. Clissold SP, et al. **Drugs** 1984 Dec;28(6):485–518 (118 ref.)

IMMUNOLOGY

Clinical evaluation and therapy of allergic rhinitis in adults. Norman PS. **Clin Rev Allergy** 1984 Aug;2(3):189–96 (32 ref.)

Allergic rhinitis. Norman PS. **J Allergy Clin Immunol** 1985 May;75(5):531–48 (118 ref.)

THERAPY

Comparison between rush immunotherapy with a standardized allergen and an alum adjuved pyridine extracted material in grass pollen allergy. Bousquet J, et al. **Clin Allergy** 1985 Mar;15(2):179–93 (48 ref.)

HB A1C see **HEMOGLOBIN A, GLYCOSYLATED**

HBAG see **HEPATITIS B ANTIGENS**

HBA1 see **HEMOGLOBIN A, GLYCOSYLATED**

HBSAG see **HEPATITIS B SURFACE ANTIGENS**

HCG see **GONADOTROPINS, CHORIONIC**

HDL CHOLESTEROL see **LIPOPROTEINS, HDL CHOLESTEROL**

HEAD AND NECK NEOPLASMS

DRUG THERAPY

Future directions in the chemotherapy of head and neck cancer. Grunberg SM. **Am J Clin Oncol** 1985 Feb;8(1):51–4 (12 ref.)

Chemotherapy strategies in squamous cell carcinoma of the head and neck. Al-Sarraf M. **CRC Crit Rev Oncol Hematol** 1984;1(4):323–55 (171 ref.)

IMMUNOLOGY

An assessment of neck node immunoreactivity in head and neck cancer. Schuller DE. **Laryngoscope** 1984 Nov;94(11 Pt 2 Suppl 35):1–35 (203 ref.)

RADIOGRAPHY

The radiologic approach to malignant tumors of the head and neck, with emphasis on computed tomography. Russell EJ. **Clin Plast Surg** 1985 Jul;12(3):343–74 (80 ref.)

Computed tomography of the neck. Gayler BW, et al. **CRC Crit Rev Diagn Imaging** 1985;23(4):319–76 (62 ref.)

RADIONUCLIDE IMAGING

Contribution of radionuclide imaging to radiation oncology. Mansfield CM, et al. **Semin Nucl Med** 1985 Jan;15(1):28–45 (59 ref.)

SURGERY

Anesthesia in head and neck surgery. Head and neck cancer surgery and maxillofacial trauma. Manson PN, et al. **Clin Plast Surg** 1985 Jan;12(1):115–22 (5 ref.)

HEAD INJURIES

Advances in the management of closed head injury. Lillehei KO, et al. **Ann Emerg Med** 1985 Aug;14(8):789–95 (35 ref.)

Emergency management of pediatric head injuries. Rosman NP, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):141–74 (47 ref.)

COMPLICATIONS

Head injury and brain ischaemia—implications for therapy. Miller JD. **Br J Anaesth** 1985 Jan;57(1):120–30 (71 ref.)

Ventilatory support for pulmonary failure of the head trauma patient. Hemmer M. **Bull Eur Physiopathol Respir** 1985 May–Jun;21(3):287–93 (78 ref.)

Posttraumatic hydrocephalus. Beyerl B, et al. **Neurosurgery** 1984 Aug;15(2):257–61 (47 ref.)

PSYCHOLOGY

Head injury, neurosis and accident proneness. Sims AC. **Adv Psychosom Med** 1985;13:49–70 (108 ref.)

RADIOGRAPHY

Head and facial trauma. Levine RS, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):447–73 (36 ref.)

THERAPY

Acute resuscitation of the patient with head and spinal cord injuries. Mahoney BD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):583–94 (80 ref.)

Aspects of evaluation and treatment of head injury. Schaffer L, et al. **Neurol Clin** 1985 May;3(2):259–73 (62 ref.)

HEAD PROTECTIVE DEVICES see under **PROTECTIVE DEVICES**

HEADACHE

Headache: an approach to the pediatric patient. Dehkharghani F, et al. **J Arkansas Med Soc** 1984 Oct; 81(5):252–61 (57 ref.)

Chronic and recurrent headaches in children and adolescents. Gascon GG. **Pediatr Clin North Am** 1984 Oct;31(5):1027–51 (64 ref.)

CHEMICALLY INDUCED

[Headache caused by drugs] Kohl FV. **Med Monatsschr Pharm** 1985 Jan;8(1):2–7 (48 ref.) **(Ger)**

ETIOLOGY

The problem of post-spinal headache. Poukkula E. **Ann Chir Gynaecol** 1984;73(3):139–42 (45 ref.)

To what extent does food sensitivity contribute to headache recurrence? Leviton A. **Dev Med Child Neurol** 1984 Aug; 26(4):542–5 (38 ref.)

Headaches in children. Köhler BF. **Ergeb Inn Med Kinderheilkd** 1984;53:37–71 (302 ref.)

[Headache of cervical origin] Burguet JL, et al. **Radiologe** 1984 Aug;24(8):369–75 (17 ref.) (Eng. Abstr.) **(Ger)**

[Headache from the neurological point of view] Krämer G. **Radiologe** 1984 Aug;24(8):350–9 (33 ref.) (Eng. Abstr.) **(Ger)**

[Headaches caused by ENT diseases] Reck R. **Radiologe** 1984 Aug;24(8):376–80 (6 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Biofeedback for headaches. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Jan;102(1):128–31 (76 ref.)

HEALTH

Achieved status as a risk factor in epidemiology. Graham S, et al. **Am J Epidemiol** 1985 Oct;122(4):553–8 (19 ref.)

Aboriginal health—current status. Thomson N. **Aust NZ J Med** 1984 Oct;14(5):705–18 (130 ref.)

Self-efficacy and health. O'Leary A. **Behav Res Ther** 1985; 23(4):437–51 (101 ref.)

Health, nutrition and fertility. A review of correlates in rural development. Uyanga J. **Ecol Dis** 1982;1(1):45–58 (101 ref.)

Health status of women in the U.S. military. Hoiberg A. **Health Psychol** 1984;3(3):273–87 (42 ref.)

Child health status and risk factors. Starfield B, et al. **Health Serv Res** 1985 Feb;19(6 Pt 2):817–86 (119 ref.)

Subjective well-being and physical health: a narrative literature review with suggestions for future research. Zautra A, et al. **Int J Aging Hum Dev** 1984;19(2):91–110 (75 ref.)

Health and disease among the oldest old: a clinical perspective. Minaker KL, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):324–49 (36 ref.)

Health status and service needs of the oldest old: current patterns and future trends. Soldo BJ, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):286–319 (66 ref.)

Review of the epidemiologic evidence for an association between infant feeding and infant health. Kovar MG, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):615–38 (127 ref.)

The impact of weather on human health. Sulman FG. **Rev Environ Health** 1984;4(2):83–119 (21 ref.)

General aspects of trace elements and health. Copius Peereboom JW. **Sci Total Environ** 1985 Mar 15; 42(1–2):1–27 (121 ref.)

Ethnicity and health: a research review. Donovan JL. **Soc Sci Med** 1984;19(7):663–70 (119 ref.)

[Isolation, social support, life events and health status] Briançon S, et al. **Rev Epidemiol Sante Publique** 1985; 33(1):48–65 (123 ref.) (Eng. Abstr.) **(Fre)**

[Effect of the stall climate on the health and productivity of cattle and swine] Groth W. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):561–84 (141 ref.) (Eng. Abstr.) **(Ger)**

[Working conditions and health status of female workers in hothouses (a review of the literature)] Golovaneva GV. **Gig Tr Prof Zabol** 1984 Sep;(9):33–5 (36 ref.) **(Rus)**

HEALTH AND WELFARE PLANNING see **HEALTH PLANNING**

HEALTH CARE DELIVERY see **DELIVERY OF HEALTH CARE**

HEALTH CARE RESEARCH see **HEALTH SERVICES RESEARCH**

HEALTH CARE SEEKING BEHAVIOR see **PATIENT ACCEPTANCE OF HEALTH CARE**

HEALTH CARE SYSTEMS see **DELIVERY OF HEALTH CARE**

HEALTH CARE TEAM see **PATIENT CARE TEAM**

HEALTH DIARIES see **MEDICAL RECORDS**

HEALTH EDUCATION

The concept of health promotion and the prevention of adolescent drug abuse. Perry CL, et al. **Health Educ Q** 1985 Summer;12(2):169–84 (39 ref.)

Alcohol education programs for university students: a review of their effectiveness. Goodstadt MS, et al. **Int J Addict** 1984 Nov;19(7):721–41 (50 ref.)

Hypertension and health education intervention in the Caribbean: a public health appraisal. Livingston IL. **J Natl Med Assoc** 1985 Apr;77(4):273–80 (62 ref.)

HEALTH FAIRS see under **HEALTH EDUCATION**

HEALTH INSURANCE FOR AGED AND DISABLED, TITLE 18

DRGs: the counterrevolution in financing health care. Dolenc DA, et al. **Hastings Cent Rep** 1985 Jun;15(3):19–29 (65 ref.)

LEGISLATION & JURISPRUDENCE

Medicare rate setting and its problems. A fixed price per bundled product. Verville RE. **J Leg Med (Chicago)** 1985 Mar;6(1):85–106 (0 ref.)

HEALTH LEGISLATION see **LEGISLATION**

HEALTH MANPOWER

Risks to health care staff in the handling of drugs used to treat cancer. Knass DA. **J R Soc Health** 1984 Dec; 104(6):206–7, 209 (25 ref.)

HEALTH OCCUPATIONS

Successful breast feeding: the mother's dilemma. Harrison MJ, et al. **J Adv Nurs** 1985 May;10(3):261–9 (151 ref.)

Occupational exposure to anticancer drugs—potential and real hazards. Sorsa M, et al. **Mutat Res** 1985 Sep;154(2):135–49 (81 ref.)

ECONOMICS

Economic analysis of health service professions: a survey. Gravelle HS. **Soc Sci Med** 1985;20(10):1049–61 (114 ref.)

EDUCATION

Continuing education for health care professionals: a state of the art review. Kicklighter JR. **J Allied Health** 1984 Aug;13(3):169–80 (74 ref.)

HEALTH OCCUPATIONS MANPOWER see **HEALTH MANPOWER**

HEALTH PERSONNEL see **HEALTH MANPOWER**

HEALTH PHYSICS

see related
RADIATION PROTECTION
RADIOMETRY

HEALTH PLAN IMPLEMENTATION see under **HEALTH PLANNING**

HEALTH PLANNING

see related
PUBLIC HEALTH

Health, nutrition and fertility. A review of correlates in rural development. Uyanga J. **Ecol Dis** 1982;1(1):45–58 (101 ref.)

The use of special surveys of health needs of elderly populations as a basis for establishing policies and plans. Tapia-Videla JI. **World Health Stat Q** 1985;38(1):76–90 (39 ref.) **(Eng, Fre)**

HEALTH PLANNING GUIDELINES see under **HEALTH PLANNING**

HEALTH PLANNING TECHNICAL ASSISTANCE see under **HEALTH PLANNING**

HEALTH POLICY

The use of special surveys of health needs of elderly populations as a basis for establishing policies and plans. Tapia-Videla JI. **World Health Stat Q** 1985;38(1):76–90 (39 ref.) **(Eng, Fre)**

ECONOMICS

Competition and regulation. Luft HS. **Med Care** 1985 May; 23(5):383–400 (74 ref.)

HEALTH PRIORITIES see under **HEALTH PLANNING**

HEALTH PROFESSIONS see **HEALTH OCCUPATIONS**

HEALTH PROMOTION

The concept of health promotion and the prevention of adolescent drug abuse. Perry CL, et al. **Health Educ Q** 1985 Summer;12(2):169–84 (39 ref.)

Health promotion, jogging, and the pursuit of the moral life. Gillick MR. **J Health Polit Policy Law** 1984 Fall; 9(3):369–87 (86 ref.)

Public communication as a strategy for inducing health-promoting behavioral change. McGuire WJ. **Prev Med** 1984 May;13(3):299–319 (34 ref.)

Physicians as patient teachers. Brunton SA. **West J Med** 1984 Dec;141(6):855–60 (52 ref.)

Physicians' own health—some advice for the advisors. Clever LH, et al. **West J Med** 1984 Dec;141(6):846–54 (46 ref.)

Personal health maintenance for adults. Holbrook JH. **West J Med** 1984 Dec;141(6):824–31 (60 ref.)

Personal health maintenance for children. Richmond JB, et al. **West J Med** 1984 Dec;141(6):816–23 (66 ref.)

Maternal and fetal well-being. Shy KK, et al. **West J Med** 1984 Dec;141(6):807–15 (122 ref.)

HEALTH RECORDS, PERSONAL see **MEDICAL RECORDS**

HEALTH SERVICES

ORGANIZATION & ADMINISTRATION

Management information systems. New challenges to meet changing needs. Steinwachs DM. **Med Care** 1985 May; 23(5):607–22 (38 ref.)

UTILIZATION

A new look at evidence about reduced cost of medical utilization following mental health treatment. Mumford E,

et al. **Am J Psychiatry** 1984 Oct;141(10):1145–58 (96 ref.)
Practice mode and payment method. Effects on use, costs, quality, and access. Hornbrook MC, et al. **Med Care** 1985 May;23(5):484–511 (90 ref.)

HEALTH SERVICES ACCESSIBILITY

ECONOMICS

DRGs: the counterrevolution in financing health care. Dolenc DA, et al. **Hastings Cent Rep** 1985 Jun;15(3):19–29 (65 ref.)

HEALTH SERVICES FOR THE AGED

Migration and redistribution of the elderly: a challenge to community services. Bryant ES, et al. **Gerontologist** 1984 Dec;24(6):634–40 (49 ref.)
Social support and the receipt of home care services. Chappell NL. **Gerontologist** 1985 Feb;25(1):47–54 (37 ref.)
Prevention and the elderly: risk factors. Kane RL, et al. **Health Serv Res** 1985 Feb;19(6 Pt 2):945–1006 (188 ref.)
Health care of the elderly. Rowe JW. **N Engl J Med** 1985 Mar 28;312(13):827–35 (71 ref.)

ORGANIZATION & ADMINISTRATION

The use of special surveys of health needs of elderly populations as a basis for establishing policies and plans. Tapia-Videla JI. **World Health Stat Q** 1985;38(1):76–90 (39 ref.) **(Eng, Fre)**

TRENDS

Health status and service needs of the oldest old: current patterns and future trends. Soldo BJ, et al. **Milbank Mem Fund Q** 1985 Spring;63(2):286–319 (66 ref.)

HEALTH SERVICES MISUSE see under **HEALTH SERVICES**

HEALTH SERVICES NEEDS AND DEMAND see under **HEALTH SERVICES RESEARCH**

HEALTH SERVICES RESEARCH

The health and social needs of physically handicapped young adults: are they being met by the statutory services? Thomas A, et al. **Dev Med Child Neurol [Suppl]** 1985 Aug; 50:1–20 (102 ref.)
Physician utilization. The state of research about physicians' practice patterns. Eisenberg JM. **Med Care** 1985 May; 23(5):461–83 (103 ref.)
The potential of national household survey programmes for monitoring and evaluating primary health care in developing countries. Carlson BA. **World Health Stat Q** 1985;38(1):38–64 (70 ref.) **(Eng, Fre)**

METHODS

Efficacy, effectiveness, variations, and quality. Boundary-crossing research. Brook RH, et al. **Med Care** 1985 May;23(5):710–22 (60 ref.)
Experiments and demonstrations in health services research. Sechrest L. **Med Care** 1985 May;23(5):677–95 (82 ref.)
Management information systems. New challenges to meet changing needs. Steinwachs DM. **Med Care** 1985 May; 23(5):607–22 (38 ref.)

HEALTH STATUS see under **HEALTH**

HEALTH STATUS INDICATORS see under **HEALTH SURVEYS**

HEALTH SURVEYS

see related
DATA COLLECTION

The potential of national household survey programmes for monitoring and evaluating primary health care in developing countries. Carlson BA. **World Health Stat Q** 1985;38(1):38–64 (70 ref.) **(Eng, Fre)**
Response errors and other problems of health interview surveys in developing countries. Kroeger A. **World Health Stat Q** 1985;38(1):15–37 (87 ref.) **(Eng, Fre)**
The use of special surveys of health needs of elderly populations as a basis for establishing policies and plans. Tapia-Videla JI. **World Health Stat Q** 1985;38(1):76–90 (39 ref.) **(Eng, Fre)**

HEARING

see related
AUDITORY PERCEPTION

PHYSIOLOGY

Peripheral auditory adaptation and fatigue: a model oriented review. Eggermont JJ. **Hear Res** 1985 Apr;18(1):57–71 (36 ref.)
The role of outer hair cells in cochlear function. Dallos P. **Prog Clin Biol Res** 1985;176:207–30 (85 ref.)

HEARING DISORDERS

CHEMICALLY INDUCED

Age related changes influencing the effects of drugs and other xenobiotics on sensorineural hearing. Brummett RE, et al. **Pharmacol Ther** 1984;26(2):209–19 (80 ref.)
[Drug-induced cochleovestibular pathology] Blondiau P, et al. **Rev Med Brux** 1985 May;6(5):365–9 (5 ref.) (Eng. Abstr.) **(Fre)**

COMPLICATIONS

An inquiry into the minimal amount of auditory deprivation which results in a cognitive effect in man. Ruben RJ. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:157–64 (48 ref.)

DIAGNOSIS

Prognostic validity of auditory brainstem evoked response screening in newborn infants. Murray AD, et al. **Am J Otolaryngol** 1985 Mar–Apr;6(2):120–31 (53 ref.)
Survey of attempts to use auditory evoked potentials to obtain an audiogram. Review article. Sohmer H, et al. **Br J Audiol** 1984 Nov;18(4):237–44 (37 ref.)

DRUG THERAPY

Medical treatment of fluctuant hearing loss in Meniere's disease. Stahle J. **Am J Otol** 1984 Oct;5(6):529–33 (23 ref.)

FAMILIAL & GENETIC

Genetic factors affecting hearing development. Steel KP, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:48–56 (61 ref.)

OCCURRENCE

Hearing loss in early infancy: incidence, detection and assessment. Riko K, et al. **Laryngoscope** 1985 Feb; 95(2):137–45 (48 ref.)

REHABILITATION

Personnel preparation for multihandicapped hearing-impaired students: a review of the literature. D'Zamko ME, et al. **Am Ann Deaf** 1985 Mar;130(1):9–14 (31 ref.)
Behavior modification studies with hearing-impaired students: a review. Jones TW. **Am Ann Deaf** 1984 Dec; 129(6):451–8 (61 ref.)

THERAPY

Why treat sudden hearing loss. Wilson WR. **Am J Otol** 1984 Oct;5(6):481–3 (22 ref.)

HEARING LOSS, BILATERAL see under **HEARING LOSS, PARTIAL**

HEARING LOSS, CENTRAL see under **HEARING LOSS, SENSORINEURAL**

HEARING LOSS, CONDUCTIVE see under **HEARING LOSS, PARTIAL**

HEARING LOSS, EXTREME see **DEAFNESS**

HEARING LOSS, FUNCTIONAL see under **HEARING LOSS, PARTIAL**

HEARING LOSS, HIGH-FREQUENCY see under **HEARING LOSS, PARTIAL**

HEARING LOSS, NOISE-INDUCED

PHYSIOPATHOLOGY

Acoustic injury and the physiology of hearing. Schmiedt RA. **J Acoust Soc Am** 1984 Nov;76(5):1293–317 (199 ref.)

HEARING LOSS, PARTIAL

COMPLICATIONS

The possible effects of conductive hearing loss on language development. Manders E, et al. **Acta Otorhinolaryngol Belg** 1984;38(3):255–60 (19 ref.)
Effects of conductive hearing loss on speech, language, and learning development. Bennett FC, et al. **Clin Rev Allergy** 1984 Nov;2(4):377–85 (40 ref.)

ETIOLOGY

Constraints of intensive care units and follow-up studies in prematures. Minoli I, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:62–7 (48 ref.)
Non-genetic factors affecting hearing development. Uziel A. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:57–61 (29 ref.)

HEARING LOSS, SENSORINEURAL

PHYSIOPATHOLOGY

Objective measures of cochlear frequency selectivity in animals and in man. A review. Harrison RV. **Acta Neurol Belg** 1984 Nov–Dec;84(5):213–32 (66 ref.)

HEARING TESTS

Contemporary office audiology. Brookler KH, et al. **Am J Otol** 1984 Oct;5(6):438–40 (28 ref.)

VETERINARY

Behavioural studies on auditory development in mammals in relation to higher nervous system functioning. Ehret G. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:31–40 (40 ref.)

HEART

see related
ANGIOCARDIOGRAPHY
ELECTROCARDIOGRAPHY

[Sharp-pointed foreign bodies in the heart and pericardium] Babaev KhB, et al. **Vestn Khir** 1984 Sep;133(9):136–8 (32 ref.) **(Rus)**

ANATOMY & HISTOLOGY

Morphology and innervation of the fish heart. Santer RM. **Adv Anat Embryol Cell Biol** 1985;89:1–102 (210 ref.)
Are there internodal tracts? Yes. Liebman J. **Int J Cardiol** 1985 Feb;7(2):175–85 (65 ref.)
Atrioventricular conduction versus heart size from mouse to whale. Meijler FL. **J Am Coll Cardiol** 1985 Feb;5(2 Pt 1):363–5 (35 ref.)
Ultrasonic characterization of myocardium. Miller JG, et al. **Prog Cardiovasc Dis** 1985 Sep–Oct;28(2):85–110 (76 ref.)

DRUG EFFECTS

Cardiac consequences of malignancy and their treatment. Lancaster LD, et al. **Adv Intern Med** 1984;30:275–93 (84 ref.)
Cardiovascular effects of alcohol with particular reference to the heart. Friedman HS. **Alcohol** 1984 Jul–Aug; 1(4):333–9 (56 ref.)
The electrophysiology and pharmacology of verapamil, flecainide, and amiodarone: correlations with clinical effects and antiarrhythmic actions. Singh BN, et al. **Ann NY Acad Sci** 1984;432:210–35 (81 ref.)
Electrophysiology and pharmacology of aprindine, encainide, and propafenone. Zipes DP, et al. **Ann NY Acad Sci** 1984;432:201–9 (38 ref.)
Mechanism of action of cardiac glycosides. Godfraind T. **Eur Heart J** 1984 Dec;5 Suppl F:303–8 (51 ref.)
Effects of digitalis on the normal and the failing heart. Braunwald E. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):51A–59A (60 ref.)
Antibodies and digitalis: the modern revolution in the use of an ancient drug. Haber E. **J Am Coll Cardiol** 1985 May; 5(5 Suppl A):111A–117A (56 ref.)
Can inhibition of the renin-angiotensin system have a cardioprotective effect? Michel JB, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S75–9 (39 ref.)
Are calcium antagonists cardioprotective? Kendall MJ, et al. **J R Coll Physicians Lond** 1985 Apr;19(2):85–9 (92 ref.)
Cardiotoxicity of antitumor agents. Kantrowitz NE, et al. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):195–200 (45 ref.)
Cardiovascular and renal actions of methylxanthines. Fredholm BB. **Prog Clin Biol Res** 1984;158:303–30 (108 ref.)
[Pharmacological mechanism of modern diuretics. Mechanism of hypotensive diuretics. 1). Effects on the myocardium and smooth muscles] Saruta T, et al. **Nippon Rinsho** 1984 Sep;42(9):2016–20 (13 ref.) **(Jpn)**

INNERVATION

Neurocardiology. An interdisciplinary area for the 80s. Natelson BH. **Arch Neurol** 1985 Feb;42(2):178–84 (88 ref.)
The parasympathetic neuroeffector junction of the heart. Löffelholz K, et al. **Pharmacol Rev** 1985 Mar;37(1):1–24 (344 ref.)
Cardiac receptors: their function in health and disease. Longhurst JC. **Prog Cardiovasc Dis** 1984 Nov–Dec; 27(3):201–22 (261 ref.)

PHYSIOLOGY

Single cells and rapid inward sodium current. Powell T. **Adv Myocardiol** 1985;5:273–8 (31 ref.)
Newer technologies for study of the action of nitrates in coronary circulation and myocardial function. Swan HJ. **Am Heart J** 1985 Jul;110(1 Pt 2):233–7 (20 ref.)
Cardiac mechanics and energetics: chemomechanical transduction in cardiac muscle. Gibbs CL, et al. **Am J Physiol** 1985 Aug;249(2 Pt 2):H199–206 (67 ref.)
Ionized calcium, the heart, and hemodynamic function. Drop LJ. **Anesth Analg** 1985 Apr;64(4):432–51 (179 ref.)
Theoretical models in mechanics of the left ventricle. Pelle G, et al. **Biorheology** 1984;21(5):709–22 (36 ref.)
New studies of the excitatory sodium currents in heart muscle. Fozzard HA, et al. **Circ Res** 1985 Apr;56(4):475–85 (127 ref.)
Applications of the finite-element method to ventricular mechanics. Yin FC. **Crit Rev Biomed Eng** 1985;12(4):311–42 (50 ref.)
Heart of the athlete. Park RC, et al. **Curr Probl Cardiol** 1985 May;10(5):1–73 (270 ref.)

The heart and the atrial natriuretic factor. Cantin M, et al. **Endocr Rev** 1985 Spring;6(2):107–27 (189 ref.)
The aging heart. Weisfeldt ML. **Hosp Pract [Off]** 1985 Feb 15;20(2):115–20, 125–30 (9 ref.)
Serotonin and the heart: effects of ketanserin on myocardial function, heart rate, and arrhythmias. Saman S, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S70–5 (41 ref.)
Existence and functional role of alpha 1-adrenoceptors in the mammalian heart. Brückner R, et al. **J Mol Cell Cardiol** 1985 Jul;17(7):639–45 (72 ref.)
The surprising heart: a review of recent progress in cardiac electrophysiology. Noble D. **J Physiol (Lond)** 1984 Aug; 353:1–50 (162 ref.)
Electrophysiology of single cardiac cells. Irisawa H. **Jpn J Physiol** 1984;34(3):375–88 (64 ref.)
The athletic heart syndrome. Huston TP, et al. **N Engl J Med** 1985 Jul 4;313(1):24–32 (98 ref.)
A model of cardiac electrical activity incorporating ionic pumps and concentration changes. DiFrancesco D, et al. **Philos Trans R Soc Lond [Biol]** 1985 Jan 10; 307(1133):353–98 (274 ref.)
Chemical mediators and the human heart. Marone G, et al. **Prog Biochem Pharmacol** 1985;20:38–54 (52 ref.)
Analysis of relaxation in the evaluation of ventricular function of the heart. Brutsaert DL, et al. **Prog Cardiovasc Dis** 1985 Sep–Oct;28(2):143–63 (138 ref.)
[Mechanism of action of sympathetic and parasympathetic neuromediators at the level of the heart cell: use of photosensitive molecules] Nargeot J. **J Pharmacol** 1985;16 Suppl 1:89–118 (95 ref.) (Eng. Abstr.) **(Fre)**
[Calcium ion channels in cardiac cell membranes] Iijima T. **Nippon Yakurigaku Zasshi** 1985 Jun;85(6):415–23 (100 ref.) (Eng. Abstr.) **(Jpn)**
[Preservation of a donor heart under hypothermia by using apparatus perfusion] Kobakhidze EA, et al. **Anesteziol Reanimatol** 1985 Mar–Apr;(2):74–7 (91 ref.) **(Rus)**
[Role of the hypothalamus in the reflex regulation of cardiac activity] Samonina GE, et al. **Biol Nauki** 1985;(3):56–60 (23 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

Slow inward current and cardiac arrhythmias. Gilmour RF Jr, et al. **Am J Cardiol** 1985 Jan 25;55(3):89B–101B (150 ref.)
Late, fractionated potentials. Ideker RE, et al. **Am J Cardiol** 1985 Jun 1;55(13 Pt 1):1614–21 (72 ref.)
The electrophysiology of acute myocardial ischemia. Fozzard HA, et al. **Annu Rev Med** 1985;36:275–84 (47 ref.)
Cardiac electrophysiology of four new antiarrhythmic drugs—encainide, flecainide, lorcainide and tocainide. Camm AJ. **Eur Heart J** 1984 Sep;5 Suppl B:75–9 (41 ref.)
Left ventricular function in early primary hypertension. Functional consequences of cardiovascular structural changes. Wikstrand J. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III108–16 (35 ref.)
Products of myocardial ischemia and electrical instability of the heart. Opie LH. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):162B–165B (26 ref.)
Cellular electrophysiology of digitalis toxicity. Rosen MR. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):22A–34A (95 ref.)
Right ventricular failure. Pathophysiology and treatment. Spence PA, et al. **Surg Clin North Am** 1985 Jun; 65(3):689–97 (45 ref.)
[Prolongation of the QTc interval: a new risk factor for sudden cardiac death?] Puddu PE, et al. **Boll Soc Ital Cardiol** 1984 Sep–Oct;29(9–10):475–88 (75 ref.) **(Ita)**

RADIATION EFFECTS

Cardiac consequences of malignancy and their treatment. Lancaster LD, et al. **Adv Intern Med** 1984;30:275–93 (84 ref.)

RADIOGRAPHY

Computed tomography of the heart and great vessels: present and future. Brundage BH, et al. **Ann Intern Med** 1984 Dec; 101(6):801–9 (40 ref.)

RADIONUCLIDE IMAGING

Thallium-201 myocardial scintigraphy. Iskandrian AS, et al. **Am Heart J** 1985 Jan;109(1):113–29 (83 ref.)
Effects of cardiac medications on ventricular performance: emphasis on evaluation with radionuclide angiography. Nestico PF, et al. **Am Heart J** 1985 May;109(5 Pt 1):1070–84 (130 ref.)
The future of cardiovascular imaging: a shift from anatomy to in vivo biochemistry. Berger HJ, et al. **J Am Coll Cardiol** 1985 Mar;5(3):750–3 (24 ref.)
Positron emission tomography. Yamamoto YL, et al. **Neurosurg Rev** 1984;7(4):233–52 (205 ref.)
Recent developments in the field of 123I-radiopharmaceuticals. Machulla HJ, et al. **Nuklearmedizin** 1984 Jun;23(3):111–8 (44 ref.)
[Positron emission tomography: the prospects for studying myocardial metabolism in vivo] Ashmarin IIu. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1984;7(2):103–7 (30 ref.) **(Rus)**

TRANSPLANTATION

The role of mechanical support and transplantation in treatment of patients with end-stage cardiomyopathy. Copeland JG, et al. **Circulation** 1985 Sep;72(3 Pt 2):II7–12 (20 ref.)
The artificial heart. Quaal SJ. **Heart Lung** 1985 Jul; 14(4):317–27 (19 ref.)
Transplantation of the heart and both lungs. Experimental and clinical experience and review of the literature. Novitzky D, et al. **S Afr Med J** 1985 Apr 13;67(15):575–80 (28 ref.)
Cyclosporine in cardiac transplantation. Goldman MH, et al. **Surg Clin North Am** 1985 Jun;65(3):637–59 (70 ref.)
Heart transplantation. Levett JM, et al. **Surg Clin North Am** 1985 Jun;65(3):613–35 (107 ref.)

HEART ABNORMALITIES see **HEART DEFECTS, CONGENITAL**

HEART ANEURYSM

SURGERY

Cardiocutaneous fistula after left ventricular aneurysm repair. Case report and review of the literature. Deuvaert FE, et al. **J Cardiovasc Surg (Torino)** 1984 Nov–Dec;25(6):560–2 (6 ref.)

HEART ARREST

DIAGNOSIS

Evaluation of the patient with sudden cardiac death. Morady F, et al. **Med Clin North Am** 1984 Sep;68(5):1231–45 (65 ref.)

DRUG THERAPY

Role of iron ions in the genesis of reperfusion injury following successful cardiopulmonary resuscitation: preliminary data and a biochemical hypothesis. Babbs CF. **Ann Emerg Med** 1985 Aug;14(8):777–83 (40 ref.)

ETIOLOGY

Experimental studies into mechanisms of cardiac arrest. Russell DC. **Arch Emerg Med** 1984 Jun;1(2):79–88 (23 ref.)

PHYSIOPATHOLOGY

On the mechanisms underlying cardiac standstill: factors determining success or failure of escape pacemakers in the heart. Vassalle M. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):35B–42B (52 ref.)

THERAPY

Open-chest CPR: an old method whose time has returned. Bircher N, et al. **Am J Emerg Med** 1984 Nov;2(6):568–71 (47 ref.)
Ischemic brain protection. Bircher NG. **Ann Emerg Med** 1985 Aug;14(8):784–8 (72 ref.)
Artificial perfusion techniques during cardiac arrest: questions of experimental focus versus clinical need. Niemann JT. **Ann Emerg Med** 1985 Aug;14(8):761–8 (49 ref.)
Considerations in the long-term management of survivors of cardiac arrest. Cobb LA, et al. **Ann NY Acad Sci** 1984; 432:247–57 (40 ref.)
Hemodynamics of cardiac massage. Jackson RE, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):501–13 (105 ref.)
Pediatric cardiac arrest. Rosenberg N. **Emerg Med Clin North Am** 1983 Dec;1(3):609–17 (60 ref.)
Physiology of resuscitation. Winegar CD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):479–99 (160 ref.)

HEART ARREST, INDUCED

[Cardioplegia] Taira A, et al. **Kokyu To Junkan** 1985 Jun; 33(6):731–5 (25 ref.) **(Jpn)**

METHODS

Coronary sinus retroperfusion and pressure-controlled intermittent coronary sinus occlusion (PICSO) for myocardial protection. Mohl W, et al. **Surg Clin North Am** 1985 Jun;65(3):477–95 (58 ref.)

TRENDS

Recent advances in cardiopulmonary bypass and the clinical application of myocardial protection. Lazar HL, et al. **Surg Clin North Am** 1985 Jun;65(3):455–76 (151 ref.)

HEART, ARTIFICIAL

The artificial heart. Quaal SJ. **Heart Lung** 1985 Jul; 14(4):317–27 (19 ref.)
Artificial heart and left ventricular assist devices. Kolff J, et al. **Surg Clin North Am** 1985 Jun;65(3):661–77 (29 ref.)
Status of the artificial heart program in Berlin. Bücherl ES, et al. **World J Surg** 1985 Feb;9(1):103–15 (23 ref.)

HEART ATRIUM

INJURIES

Atrial receptors, vasopressin and blood volume in the dog. Ledsome JR. **Life Sci** 1985 Apr 8;36(14):1315–30 (86 ref.)

HEART BLOCK

CONGENITAL

Congenital complete heart block: an overview. Mohan JC, et al. **Indian J Pediatr** 1983 Nov–Dec;50(407):585–9 (25 ref.)

ETIOLOGY

Methods for producing experimental complete atrioventricular block in dogs. Boucher M, et al. **J Pharmacol Methods** 1985 Apr;13(2):95–107 (69 ref.)

PHYSIOPATHOLOGY

Peri-infarction block (1950)-late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):839–41 (41 ref.)

HEART CATHETERIZATION

see related
PULMONARY WEDGE PRESSURE

Haemodynamic monitoring: pulmonary artery catheterization. Whalley DG. **Can Anaesth Soc J** 1985 May; 32(3 Pt 1):299–305 (21 ref.)
Surgery without thoracotomy: transcatheter management of pediatric heart disease. Rao PS. **Indian J Pediatr** 1984 Nov–Dec;51(413):703–14 (90 ref.)
[Indication for heart catheterization. b. Significance of non-invasively obtained cardiac and hemodynamic indices] Sasayama S. **Nippon Rinsho** 1984 Dec;42(12):2619–27 (28 ref.) **(Jpn)**
[Is preoperative cardiac catheterization indispensable in all patients with rheumatic mitral stenosis?] Morales CE, et al. **Arch Inst Cardiol Mex** 1985 Jan–Feb;55(1):81–5 (53 ref.) **(Spa)**

INSTRUMENTATION

[Use of the Swan-Ganz catheter in clinical practice] Krzyś T, et al. **Wiad Lek** 1984 Sep 1;37(17):1337–42 (21 ref.) (Eng. Abstr.) **(Pol)**

METHODS

The safety and efficacy of ambulatory cardiac catheterization in the hospital and freestanding setting. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Aug;103(2):294–8 (53 ref.)

HEART CONDUCTION SYSTEM

see related
ARRHYTHMIA

DRUG EFFECTS

The cellular mechanisms of cardiac antiarrhythmic drug action. Binah O, et al. **Ann NY Acad Sci** 1984;432:31–44 (60 ref.)
Review of the cardiovascular adversity of the calcium antagonist beta-blocker combination: implications for antihypertensive therapy. Brouwer RM, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S38–44 (72 ref.)
Basic understanding of the electrophysiologic actions of antiarrhythmic drugs. Sources, sinks, and matrices of information. Arnsdorf MF. **Med Clin North Am** 1984 Sep; 68(5):1247–80 (151 ref.)
[Atropine in the diagnosis and treatment of arrhythmia] Kolber-Postepska B. **Wiad Lek** 1984 Sep 15;37(16):1257–62 (30 ref.) **(Pol)**

PATHOLOGY

Anatomopathology of the normal and abnormal AV conduction system. Rossi L. **PACE** 1984 Nov;7(6 Pt 2):1101–7 (25 ref.)

PHYSIOLOGY

Regulation of gap junctional conductance. Spray DC, et al. **Am J Physiol** 1985 Jun;248(6 Pt 2):H753–64 (112 ref.)
Atrioventricular conduction versus heart size from mouse to whale. Meijler FL. **J Am Coll Cardiol** 1985 Feb;5(2 Pt 1):363–5 (35 ref.)
Pacemaker currents in mammalian nodal cells. Irisawa H, et al. **J Mol Cell Cardiol** 1984 Sep;16(9):777–81 (40 ref.)
A model of cardiac electrical activity incorporating ionic pumps and concentration changes. DiFrancesco D, et al. **Philos Trans R Soc Lond [Biol]** 1985 Jan 10; 307(1133):353–98 (274 ref.)

PHYSIOPATHOLOGY

Peri-infarction block (1950)-late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):839–41

(41 ref.)
Drug therapy of patients with arrhythmias associated with bypass tracts. Wellens HJ, et al. **Ann NY Acad Sci** 1984; 432:272–8 (24 ref.)
Cellular electrophysiologic mechanisms of cardiac arrhythmias. Wit AL. **Ann NY Acad Sci** 1984;432:1–16 (77 ref.)
Supernormality: recent developments. Childers RW. **PACE** 1984 Nov;7(6 Pt 2):1115–20 (28 ref.)
[Diagnosis of arrhythmia. b. Diagnosis by body surface (His bundle potentials, "late potentials") mapping and Holter electrocardiography] Hirai M, et al. **Nippon Rinsho** 1984 Dec;42(12):2687–92 (23 ref.) (Jpn)

HEART CONTRACTILITY see **MYOCARDIAL CONTRACTION**

HEART DEFECTS, CONGENITAL

CHEMICALLY INDUCED

Maternal drugs and congenital heart disease. Zierler S. **Obstet Gynecol** 1985 Feb;65(2):155–65 (79 ref.)

COMPLICATIONS

Upper limb malformations associated with congenital heart disease. Lin AE, et al. **Am J Cardiol** 1985 Jun 1;55(13 Pt 1):1576–83 (69 ref.)
Hematologic disorders and congenital cardiovascular malformations: converging lines of research. Ferencz C, et al. **J Med** 1984;15(5–6):337–54 (58 ref.)

DIAGNOSIS

Use and abuse of the echocardiogram. Snider AR. **Pediatr Clin North Am** 1984 Dec;31(6):1345–66 (56 ref.)
Obstructive left heart lesions. Bisset GS 3d, et al. **Semin Roentgenol** 1985 Jul;20(3):244–53 (15 ref.)
Magnetic resonance imaging and computed tomography in congenital heart disease. Fisher MR, et al. **Semin Roentgenol** 1985 Jul;20(3):272–82 (37 ref.)
[The common ventricle—current aspects of the nomenclature, clinical picture and possibilities for surgical treatment (a review of the literature with 3 case reports)] Slavkov N, et al. **Khirurgiia (Sofiia)** 1984;37(6):514–21 (38 ref.) (Bul)
[Procedures in two-dimensional echocardiographic examination of children with congenital heart defects] Kawalec W, et al. **Kardiol Pol** 1984;27(7):601–5 (22 ref.) (Pol)
[Aortico-left ventricular tunnel (clinical picture, diagnosis and surgical treatment)] Cherepenin LP, et al. **Grudn Khir** 1985 Mar–Apr;(2):78–80 (11 ref.) (Rus)

DRUG THERAPY

[Analogs of prostaglandin-related substances and inhibitors of their formation and metabolism. Clinical application to the pediatric field—arteries and prostaglandins] Honda S. **Nippon Rinsho** 1985 Mar;43(3):603–7 (23 ref.) (Jpn)

PHYSIOPATHOLOGY

The pulmonary circulation in children with congenital heart disease: morphologic and morphometric considerations. Burrows FA, et al. **Can Anaesth Soc J** 1985 Jul;32(4):364–73 (63 ref.)

RADIOGRAPHY

The importance of segmental situs in the diagnosis of congenital heart disease. Van Praagh R. **Semin Roentgenol** 1985 Jul;20(3):254–71 (42 ref.)

SURGERY

Recent advances in cardiac surgery. Norwood WI, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1117–24 (33 ref.)
Congenital heart disease in infancy—surgery for specific defects. Antunes MJ. **S Afr Med J** 1985 Mar 9;67(10):363–7 (73 ref.)
Current status of surgery for congenital heart disease in infancy. Antunes MJ. **S Afr Med J** 1985 Mar 9; 67(10):359–62 (44 ref.)

THERAPY

The interface between primary care and pediatric cardiology. Gidding SS, et al. **Pediatr Clin North Am** 1984 Dec; 31(6):1367–88 (89 ref.)
Interventional techniques in congenital heart disease. Mitchell SE, et al. **Semin Roentgenol** 1985 Jul;20(3):290–311 (105 ref.)

HEART DISEASE, ISCHEMIC see **CORONARY DISEASE**

HEART DISEASES

CHEMICALLY INDUCED

Doxorubicin: alteration of dose scheduling as a means of reducing cardiotoxicity. Lum BL, et al. **Drug Intell Clin Pharm** 1985 Apr;19(4):259–64 (27 ref.)
[Cardiotoxicity of anthracyclines] Laurent S, et al. **Ann Med Interne (Paris)** 1984;135(6):464–72 (98 ref.) (Eng. Abstr.) (Fre)

CLASSIFICATION

[Rare heart diseases and their place among the cardiomyopathies] Serov VV. **Ter Arkh** 1985;57(4):3–7 (56 ref.) (Rus)

COMPLICATIONS

Intracardiac thrombi and systemic thromboembolism: detection, incidence, and treatment. Chesebro JH, et al. **Annu Rev Med** 1985;36:579–605 (126 ref.)
Cardiogenic cerebral embolism. Biller J, et al. **Compr Ther** 1984 Sep;10(9):25–31 (20 ref.)
Are some crib deaths sudden cardiac deaths? Valdés-Dapena M. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):113B–117B (35 ref.)

DIAGNOSIS

Sound waves track cardiac flow. Adhar GC, et al. **Ala J Med Sci** 1985 Jan;22(1):81–9 (9 ref.)
New directions in cardiac imaging. Skorton DJ, et al. **Ann Intern Med** 1985 Jun;102(6):795–9 (24 ref.)
Cardiologic perspectives of chest pain in childhood: a referral problem? To whom? Brenner JI, et al. **Pediatr Clin North Am** 1984 Dec;31(6):1241–58 (56 ref.)
[Localization of heart failure. b. Localization of heart failure by non-invasive diagnostic methods—with special reference to echocardiography] Hirai H, et al. **Nippon Rinsho** 1984 Dec;42(12):2647–58 (16 ref.) (Jpn)
[Management of cardiovascular diseases] Yasui S, et al. **Nippon Rinsho** 1984 Dec;42(12):2807–23 (36 ref.) (Jpn)
[Use of the Swan-Ganz catheter in clinical practice] Krzyś T, et al. **Wiad Lek** 1984 Sep 1;37(17):1337–42 (21 ref.) (Eng. Abstr.) (Pol)
[New diagnostic methods in cardiology (a review of patent information 1974–1981)] Kassin VIu, et al. **Kardiologiia** 1985 Mar;25(3):121–3 (18 ref.) (Rus)

ETIOLOGY

Cardiocutaneous fistula after left ventricular aneurysm repair. Case report and review of the literature. Deuvaert FE, et al. **J Cardiovasc Surg (Torino)** 1984 Nov–Dec;25(6):560–2 (6 ref.)
Cardiovascular manifestations of systemic lupus erythematosus: current perspective. Ansari A, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):421–34 (62 ref.)
Radiation-induced heart disease: an update. Stewart JR, et al. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):173–94 (105 ref.)

IMMUNOLOGY

Cardiac anaphylaxis: the role of different mediators. Part I: Histamine. Da Silva Machado FR, et al. **Allergol Immunopathol (Madr)** 1985 May–Jun;13(3):259–72 (52 ref.)

METABOLISM

[Physiopathologic modifications in the myocardial levels of adenine nucleotides] Rossi A, et al. **Diabete Metab** 1984 Oct;10(4):260–74 (148 ref.) (Eng. Abstr.) (Fre)

PATHOLOGY

Neurocardiology. An interdisciplinary area for the 80s. Natelson BH. **Arch Neurol** 1985 Feb;42(2):178–84 (88 ref.)
Role of cardiac biopsy in the diagnosis and management of cardiac disease. Fowles RE, et al. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):153–72 (68 ref.)
[Involutional and senile changes in the heart and blood vessels] Giampalmo A, et al. **Pathologica** 1984 Sep–Oct; 76(1045):519–63 (243 ref.) (Eng. Abstr.) (Ita)

PHYSIOPATHOLOGY

Use of calcium antagonists in ventricular dysfunction. Josephson MA, et al. **Am J Cardiol** 1985 Jan 25; 55(3):81B–88B (39 ref.)
Cardiac receptors: their function in health and disease. Longhurst JC. **Prog Cardiovasc Dis** 1984 Nov–Dec; 27(3):201–22 (261 ref.)
[Diabetic cardiac autonomic neuropathy] Ostermann G, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:253–67 (74 ref.) (Fre)

SURGERY

Anesthesia for patients with cardiac disease. Chariker FG, et al. **Clin Plast Surg** 1985 Jan;12(1):61–71 (33 ref.)
Surgery without thoracotomy: transcatheter management of pediatric heart disease. Rao PS. **Indian J Pediatr** 1984 Nov–Dec;51(413):703–14 (90 ref.)
[Colloid-osmotic blood pressure during operations under artificial circulation] Divonin AL. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):65–8 (61 ref.) (Rus)
[Medico-biological aspects of left heart shunting] Margulis MS, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):53–7 (83 ref.) (Rus)

THERAPY

Pediatric cardiac emergencies. Fulton DR, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):45–61 (49 ref.)

HEART ENLARGEMENT

Hypertrophic cardiomyopathy. The importance of the site and the extent of hypertrophy. A review. Wigle ED, et al. **Prog Cardiovasc Dis** 1985 Jul–Aug;28(1):1–83 (271 ref.)

CHEMICALLY INDUCED

Diuretics, hypokalemia, and ventricular ectopy. The controversy continues. Atwood JE, et al. **Arch Intern Med** 1985 Jul;145(7):1185–7 (12 ref.)

COMPLICATIONS

Hypertensive heart disease in the patient with a normal electrocardiogram and chest radiograph. Dunn FG. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S870–4 (32 ref.)

DIAGNOSIS

[Electrocardiographic diagnosis of left-ventricular hypertrophy in arterial hypertension] Dabrowska B. **Pol Arch Med Wewn** 1984 Oct;72(4):191–7 (34 ref.) (Pol)

DRUG THERAPY

Reversal of cardiac hypertrophy by medical treatment. Tarazi RC, et al. **Annu Rev Med** 1985;36:407–14 (42 ref.)
Pharmacologic regression of cardiac hypertrophy in experimental hypertension. Pfeffer MA, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S865–9 (28 ref.)
Regression of cardiac hypertrophy with drug treatment in spontaneously hypertensive rats. Ruskoaho H. **Med Biol** 1984;62(5):263–76 (157 ref.)

ETIOLOGY

Does norepinephrine play a central causative role in the process of cardiac hypertrophy? Rossi MA, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):622–4 (23 ref.)
Pathogenesis of ventricular hypertrophy. Oparil S. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):57B–65B (60 ref.)

HEART FAILURE, CONGESTIVE

Myocarditis and cardiomyopathy. Kereiakes DJ, et al. **Am Heart J** 1984 Nov;108(5):1318–26 (113 ref.)
Southwestern Internal Medicine Conference: chronic congestive heart failure—the nature of the problem and its management in 1984. Firth BG. **Am J Med Sci** 1984 Nov;288(4):178–92 (99 ref.)
[Congestive dilated cardiomyopathy. Clinical aspects] Mazzoli V, et al. **G Clin Med** 1985 Mar–Apr;66(3–4):99–110 (46 ref.) (Eng. Abstr.) (Ita)

COMPLICATIONS

Rationale for treating angina pectoris in patients with heart failure. Heikkilä J. **Acta Med Scand [Suppl]** 1985;694:166–77 (48 ref.)

DRUG THERAPY

Intravenous use of amrinone for the treatment of the failing heart. Mancini D, et al. **Am J Cardiol** 1985 Jul 22; 56(3):8B–15B (68 ref.)
Clinical applications of angiotensin-converting enzyme inhibitors. Ferguson RK, et al. **Am J Med** 1984 Oct; 77(4):690–8 (104 ref.)
The new inotropic phosphodiesterase inhibitors. el Aliaf D, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S69–79 (51 ref.)
The role of diuretics and inotropic therapy in failure associated with myocardial infarction. Roberts R. **Arch Int Physiol Biochim** 1984 Nov;92(4):S33–48 (55 ref.)
Current concepts in the treatment of congestive heart failure. Levine TB. **Br J Clin Pharmacol** 1984;18 Suppl 2:147S–150S (14 ref.)
Are beta-adrenergic-blocking drugs useful in the treatment of dilated cardiomyopathy? Alderman J, et al. **Circulation** 1985 May;71(5):854–7 (18 ref.)
Nifedipine in heart failure. Charlap S, et al. **Int J Cardiol** 1984 Dec;6(6):665–71 (21 ref.)
Converting-enzyme inhibition for severe chronic heart failure: views from a skeptic. Packer M. **Int J Cardiol** 1985 Feb;7(2):111–20 (50 ref.)
Inhibition of the renin-angiotensin system in the treatment of heart failure: why, when, and where. Nicholls MG. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S98–102 (31 ref.)
Captopril: clinical pharmacology and benefit-to-risk ratio in hypertension and congestive heart failure. Vlasses PH, et al. **Pharmacotherapy** 1982 Jan–Feb;2(1):1–17 (125 ref.)
Isosorbide dinitrate in clinical practice. Swedberg K. **Scand J Clin Lab Invest [Suppl]** 1984;173:85–91 (31 ref.)
[Combination of dopamine and dobutamine in the differential therapy of acute and chronic myocardial failure] Kleinschmidt R, et al. **Dtsch Med Wochenschr** 1985 Apr 12;110(15):598–603 (40 ref.) (Ger)
[Positive inotropic therapy of cardiac failure: old and new drugs, controversies and tests] Sfrisi C, et al. **Clin Ter** 1984 Oct 31;111(2):159–67 (50 ref.) (Eng. Abstr.) (Ita)
[Old and new positive inotropic drugs: problems and controversies] Cocco G, et al. **Minerva Cardioangiol** 1984 Nov;32(11):831–42 (95 ref.) (Eng. Abstr.) (Ita)
[Which should be the first choice in the treatment of

congestive heart failure, diuretics or digitalis?] Sato T. **Kokyu To Junkan** 1985 Mar;33(3):247–51 (24 ref.) **(Jpn)**
[Long-term vasodilator therapy for chronic congestive heart failure: is it effective?] Yasuda H, et al. **Kokyu To Junkan** 1985 Mar;33(3):241–5 (31 ref.) **(Jpn)**
[Clinical application of diuretics: congestive heart failure and nephrotic syndrome] Hirata Y, et al. **Nippon Rinsho** 1984 Sep;42(9):2046–50 (22 ref.) **(Jpn)**
[Current aspects of the clinical effectiveness and tolerance of captopril in the treatment of cardiovascular diseases] Ol'binskaia LI, et al. **Ter Arkh** 1984;56(11):139–42 (40 ref.) **(Rus)**
[Use of vasodilator agents in the treatment of cardiac insufficiency] Ruano Calvo FJ, et al. **Med Clin (Barc)** 1984 Oct 13;83(11):460–8 (174 ref.) **(Spa)**
[Use of inotropic agents in the treatment of cardiac insufficiency] Coma Canella I, et al. **Rev Esp Cardiol** 1984 May–Jun;37(3):186–95 (121 ref.) (Eng. Abstr.) **(Spa)**
[Recent advances and future perspectives in the medical treatment of cardiopathies in children] Gracián Gómez M, et al. **Rev Esp Cardiol** 1984;37 Suppl 1:31–5 (58 ref.) (Eng. Abstr.) **(Spa)**

ETIOLOGY

What is the role of myocardial mast cells? Estensen RD. **Hum Pathol** 1985 Jun;16(6):536–8 (20 ref.)
The pathogenesis of clinical and experimental congestive cardiomyopathies: recent concepts. Factor SM, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):395–420 (99 ref.)
[Possible relations between viral myocarditis and dilated cardiomyopathy (congestive)] Goodwin JF. **Recenti Prog Med** 1984 Sep;75(9):833–43 (40 ref.) (Eng. Abstr.) **(Ita)**
[Pathogenesis and various clinical problems of cardiomyopathy in diabetes mellitus] Walasik L, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):317–22 (48 ref.) (Eng. Abstr.) **(Pol)**
[Unresolved problems of the pathogenesis of heart failure in myocardial infarct] Solov'ev VV, et al. **Kardiologiia** 1984 Sep;24(9):14–8 (23 ref.) (Eng. Abstr.) **(Rus)**
[Dilated cardiomyopathy. An analysis of the viral–immunological theory] Aleksandrova LZ, et al. **Ter Arkh** 1985;57(4):136–40 (43 ref.) **(Rus)**

METABOLISM

[Cardiac function failure and catecholamines] Yasuda H. **Kokyu To Junkan** 1984 Nov;32(11):1101–9 (24 ref.) **(Jpn)**

PHYSIOPATHOLOGY

Isosorbide dinitrate and exercise performance in patients with congestive heart failure. Franciosa JA. **Am Heart J** 1985 Jul;110(1 Pt 2):245–50 (29 ref.)
Mechanisms of nitrate action in patients with severe left ventricular failure: conceptual problems with the theory of venoconstriction. Packer M. **Am Heart J** 1985 Jul;110(1 Pt 2):259–64 (48 ref.)
Role of isosorbide dinitrate in management of chronic congestive heart failure. Parmley WW. **Am Heart J** 1985 Jul;110(1 Pt 2):264–8 (20 ref.)
Neurohumoral mechanisms involved in congestive heart failure. Francis GS. **Am J Cardiol** 1985 Jan 11; 55(2):15A–21A (64 ref.)
Effects of digitalis on the normal and the failing heart. Braunwald E. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):51A–59A (60 ref.)
Beta-adrenergic function in heart muscle disease and heart failure. Bristow MR, et al. **J Mol Cell Cardiol** 1985 Jul; 17 Suppl 2:41–52 (83 ref.)
New concepts and drugs in the treatment of congestive heart failure. Friedman WF, et al. **Pediatr Clin North Am** 1984 Dec;31(6):1197–227 (216 ref.)
[Hemodynamics and liver function in acute heart failure] Ponomareva LI. **Patol Fiziol Eksp Ter** 1985 May–Jun; (3):79–82 (74 ref.) **(Rus)**
[The cellular basis of myocardial contractile insufficiency] Tsellarius IuG, et al. **Sov Med** 1985;(2):37–42 (45 ref.) **(Rus)**

SURGERY

Potential uses of skeletal muscle for myocardial assistance. Mannion JD, et al. **Surg Clin North Am** 1985 Jun; 65(3):679–87 (29 ref.)

THERAPY

Right ventricular failure. Pathophysiology and treatment. Spence PA, et al. **Surg Clin North Am** 1985 Jun; 65(3):689–97 (45 ref.)

VETERINARY

Advances in feline cardiomyopathy. Bond BR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1021–38 (46 ref.)

HEART FUNCTION TESTS

Evaluation of the patient with sudden cardiac death. Morady F, et al. **Med Clin North Am** 1984 Sep;68(5):1231–45 (65 ref.)

HEART INJURIES

The spectrum of myocardial contusion: a review. Tenzer ML. **J Trauma** 1985 Jul;25(7):620–7 (47 ref.)

HEART–LUNG BYPASS see **CARDIOPULMONARY BYPASS**

HEART–LUNG MACHINE see **HEART, MECHANICAL**

HEART MASSAGE

METHODS

Hemodynamics of cardiac massage. Jackson RE, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):501–13 (105 ref.)

HEART, MECHANICAL

see related
CARDIOPULMONARY BYPASS

[Application of shape memory alloys to the actuator of the artificial heart] Hayashi K, et al. **Iyodenshi To Seitai Kogaku** 1985 Feb;23(1):1–6 (28 ref.) **(Jpn)**

HEART MITOCHONDRIA see **MITOCHONDRIA, HEART**

HEART NEOPLASMS

Cardiac tumors: clinical presentation and pathologic correlations. Bloor CM, et al. **Curr Probl Cardiol** 1984 Sep; 9(6):7–48 (93 ref.)

DIAGNOSIS

Cardiac consequences of malignancy and their treatment. Lancaster LD, et al. **Adv Intern Med** 1984;30:275–93 (84 ref.)

HEART RATE

Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Ahnve S. **Am Heart J** 1985 Mar; 109(3 Pt 1):568–74 (69 ref.)
Normal and abnormal heart rate responses to exercise. Hammond HK, et al. **Prog Cardiovasc Dis** 1985 Jan–Feb; 27(4):271–96 (114 ref.)
[Characteristics of the development of cardiac rhythm in the fetus and neonate] Evsiukova II. **Akush Ginekol (Mosk)** 1985 Apr;(4):17–20 (36 ref.) **(Rus)**

DRUG EFFECTS

Serotonin and the heart: effects of ketanserin on myocardial function, heart rate, and arrhythmias. Saman S, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S70–5 (41 ref.)
[Amiodarone—mechanism of action and clinical use] Adamska-Dyniewska H. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1707–11 (15 ref.) **(Pol)**
[Atropine in the diagnosis and treatment of arrhythmia] Kolber-Postepska B. **Wiad Lek** 1984 Sep 15;37(16):1257–62 (30 ref.) **(Pol)**

HEART RUPTURE, TRAUMATIC see **HEART INJURIES**

HEART SEPTAL DEFECTS

DIAGNOSIS

Atrioventricular septal defects. Schwartz DC. **Semin Roentgenol** 1985 Jul;20(3):226–35 (25 ref.)

HEART SEPTAL DEFECTS, ATRIAL

DIAGNOSIS

Atrial septal defect. Green CE, et al. **Semin Roentgenol** 1985 Jul;20(3):214–25 (24 ref.)

HEART SEPTAL DEFECTS, VENTRICULAR

DIAGNOSIS

Ventricular septal defect. Soto B, et al. **Semin Roentgenol** 1985 Jul;20(3):200–13 (35 ref.)

HEART SEPTUM

PATHOLOGY

Asymmetry in hypertrophic cardiomyopathy: the septal to free wall thickness ratio revisited. Maron BJ. **Am J Cardiol** 1985 Mar 1;55(6):835–8 (30 ref.)

HEART SURGERY

Opioid analgesics in anesthesia: with special reference to their use in cardiovascular anesthesia. Bovill JG, et al. **Anesthesiology** 1984 Dec;61(6):731–55 (240 ref.)
Acute renal failure in the cardiovascular surgical patient. Kron IL, et al. **Ann Thorac Surg** 1985 Jun;39(6):590–8 (116 ref.)
Mediastinal infection after cardiac surgery. Sarr MG, et al. **Ann Thorac Surg** 1984 Oct;38(4):415–23 (110 ref.)
Pharmacologic therapy of low output syndromes after cardiac surgery. Goldstein RA, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S21–31 (32 ref.)
Diagnosis and treatment of arrhythmias during and following open heart surgery. Waldo AL, et al. **Med Clin North Am** 1984 Sep;68(5):1153–69 (32 ref.)
On-line metabolic monitoring of the heart during cardiac surgery. Khuri SF, et al. **Surg Clin North Am** 1985 Jun; 65(3):439–53 (30 ref.)
Nuclear magnetic resonance and cardiovascular surgery. Whitman GJ, et al. **Surg Clin North Am** 1985 Jun; 65(3):497–508 (33 ref.)
[Computer-aided automated monitoring and treatment system for for patients following open heart surgery—with special reference to automatic control of the blood pressure] Imai Y, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):549–55 (7 ref.) **(Jpn)**

HEART VALVE DISEASES

DIAGNOSIS

Sound waves track cardiac flow. Adhar GC, et al. **Ala J Med Sci** 1985 Jan;22(1):81–9 (9 ref.)
[Determination of surgical indication. b. Possibility of non-invasive diagnosis in the determination of surgical indication] Kihara Y, et al. **Nippon Rinsho** 1984 Dec; 42(12):2710–5 (25 ref.) **(Jpn)**

PATHOLOGY

Morphological aspects of valvular heart disease: Part II. Waller BF. **Curr Probl Cardiol** 1984 Nov;9(8):1–74 (155 ref.)

HEART VALVE PROSTHESIS

Indications for cardiac surgery in patients with active infective endocarditis. Alsip SG, et al. **Am J Med** 1985 Jun 28;78(6B):138–48 (67 ref.)
Current status of valve prostheses. Morgan RJ, et al. **Surg Clin North Am** 1985 Jun;65(3):699–720 (43 ref.)
[Results of prosthetic heart valve replacement. Primary, secondary and emergency operations] Storch HH, et al. **Dtsch Med Wochenschr** 1985 Jun 21;110(25):983–8 (51 ref.) (Eng. Abstr.) **(Ger)**
[Mechanical and biological heart valve prostheses] Moll J, et al. **Kardiol Pol** 1984;27(9):761–7 (33 ref.) **(Pol)**

ADVERSE EFFECTS

[Long-term antithrombotic treatment in patients with valve prostheses. Practical management and complications] Delahaye JP, et al. **Ann Cardiol Angeiol (Paris)** 1985 Apr 15;34(4):205–11 (58 ref.) (Eng. Abstr.) **(Fre)**
[Fungal endocarditis in patients with heart valve prosthesis] Kolesnikova NI. **Kardiologiia** 1984 Jul;24(7):109–11 (20 ref.) **(Rus)**

HEART VENTRICLE

PHYSIOPATHOLOGY

Left ventricular function during transluminal angioplasty: a haemodynamic and angiographic study. Serruys PW, et al. **Acta Med Scand [Suppl]** 1985;694:197–206 (21 ref.)

HEARTWORM DISEASE see **DIROFILARIASIS**

HEAT

see related
TROPICAL CLIMATE

A review of comparative responses of men and women to heat stress. Kenney WL. **Environ Res** 1985 Jun;37(1):1–11 (43 ref.)
Microwave ovens: effects on food quality and safety. Matthews ME. **J Am Diet Assoc** 1985 Aug;85(8):919–21 (18 ref.)
Warming-induced hyperpolarization of cardiac muscle cells and snail neurones: interpretation based on temperature transition of cooperatively linked surface anionic sites between K+ and Na+ adsorbing states. Ling GN. **Physiol Chem Phys Med NMR** 1984;16(5):425–35 (37 ref.)
Revival of vegetative bacteria after sublethal heating. Hurst A. **Soc Appl Bacteriol Symp Ser** 1984;(12):77–103 (116 ref.)
Heat-induced damage to the bacterial chromosome and its repair. Pellon JR, et al. **Soc Appl Bacteriol Symp Ser** 1984; (12):105–25 (72 ref.)
[Tolerance levels of growing swine for nonoptimal temperatures and their effect on swine production in the tropics (literature study)] Poetschke J. **Beitr Trop Landwirtsch Veterinarmed** 1985;23(2):193–205 (39 ref.) (Eng. Abstr.) **(Ger)**

ADVERSE EFFECTS

Effects on thermal stress and exercise on blood volume in humans. Harrison MH. **Physiol Rev** 1985 Jan;65(1):149–209 (296 ref.)

[DNA damage in the cells of human peripheral blood subjected to endogenous and exogenous factors] Fedorov NA, et al. **Gematol Transfuziol** 1985 Jun;30(6):50–5 (77 ref.) **(Rus)**

THERAPEUTIC USE

Heat myringotomy. Lau P, et al. **Laryngoscope** 1985 Jan; 95(1):38–42 (61 ref.)

HEAT EXHAUSTION

CHEMICALLY INDUCED

Drug-related heatstroke. Clark WG, et al. **Pharmacol Ther** 1984;26(3):345–88 (360 ref.)

ETIOLOGY

[Heatstroke] Bartenstein J, et al. **Schweiz Med Wochenschr** 1984 Sep 8;114(36):1221–6 (57 ref.) (Eng. Abstr.) **(Ger)**

HEAT LOSS see **BODY TEMPERATURE REGULATION**

HEAT PRODUCTION see **BODY TEMPERATURE REGULATION**

HEAT-SHOCK PROTEINS

BIOSYNTHESIS

The genetics and regulation of heat-shock proteins. Neidhardt FC, et al. **Annu Rev Genet** 1984;18:295–329 (167 ref.)

HEAT WAVES see **INFRARED RAYS**

HEAVY CHAIN DISEASE

see related
IMMUNOGLOBULIN FRAGMENTS

HEEL

see related
CALCANEUS

HELIOTHERAPY see under **PHYSICAL THERAPY**

HELMINTH ANTIGENS see **ANTIGENS, HELMINTH**

HELMINTHIASIS

DIAGNOSIS

Immunodiagnostic tests for protozoan and helminthic infections. Higashi GI. **Diagn Immunol** 1984;2(1):2–18 (165 ref.)

[Current aspects of the ELISA technic applied to the serological diagnosis of helminthiasis] Goussard B, et al. **Pathol Biol (Paris)** 1984 Dec;32(10):1043–9 (90 ref.) (Eng. Abstr.) **(Fre)**

[Use of monoclonal antibodies in parasitic studies] Golińska Z, et al. **Wiad Parazytol** 1984;30(5–6):673–93 (69 ref.) (Eng. Abstr.) **(Pol)**

DRUG THERAPY

Combination therapy in the treatment of helminth diseases. Agrawal VK, et al. **Med Res Rev** 1985 Jul–Sep;5(3):333–69 (334 ref.)

Salicylanilides in the treatment of helminth diseases. Agrawal VK, et al. **Pharmazie** 1984 Jun;39(6):373–8 (140 ref.)

[Present status of the treatment of helminthiasis] Coulaud JP. **Presse Med** 1984 Oct 13;13(36):2201–5 (19 ref.) (Eng. Abstr.) **(Fre)**

PREVENTION & CONTROL

Community control of helminth infections of man by mass and selective chemotherapy. Anderson RM, et al. **Parasitology** 1985 Apr;90 (Pt 4):629–60 (38 ref.)

VETERINARY

Helminths of the camel: a review. el Bihari S. **Br Vet J** 1985 May–Jun;141(3):315–26 (43 ref.)

Strategies for the use of anthelmintics in livestock and their implications for the development of drug resistance. Michel JF. **Parasitology** 1985 Apr;90 (Pt 4):621–8 (13 ref.)

New methods of drug application for control of helminths. Donald AD. **Vet Parasitol** 1985 Aug;18(2):121–37 (56 ref.)

Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3–4):325–33 (36 ref.)

Pathogenesis of helminths in equines. Owen J, et al. **Vet Parasitol** 1985 Aug;18(2):139–53 (106 ref.)

Interaction of host physiology and efficacy of antiparasitic drugs. Prichard RK. **Vet Parasitol** 1985 Aug;18(2):103–10 (34 ref.)

HELMINTHS

DRUG EFFECTS

Strategies for the use of anthelmintics in livestock and their implications for the development of drug resistance. Michel JF. **Parasitology** 1985 Apr;90 (Pt 4):621–8 (13 ref.)

Interaction of host physiology and efficacy of antiparasitic drugs. Prichard RK. **Vet Parasitol** 1985 Aug;18(2):103–10 (34 ref.)

IMMUNOLOGY

Cell-mediated damage to helminths. Butterworth AE. **Adv Parasitol** 1984;23:143–235 (310 ref.)

PHYSIOLOGY

Serotonin receptors in parasitic worms. Mansour TE. **Adv Parasitol** 1984;23:1–36 (118 ref.)

HELPER CELLS

see related
LYMPHOCYTE COOPERATION
MITOGENIC FACTORS, LYMPHOCYTE

IMMUNOLOGY

Induction of B lymphocytes by helper T cells: requirement of direct cell contact. Martinez C, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):82–5 (18 ref.)

Roles of the specific T-helper signal and the antigen signal in B-cell activation. Zubler R. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):79–82 (17 ref.)

T-inducer lymphocytes, leukapheresis and the pathogenesis of rheumatoid arthritis. Wilder RL, et al. **Clin Exp Rheumatol** 1983 Apr–Jun;1(2):89–91 (21 ref.)

A general strategy for the use of allogeneic lymphocyte infusions in the treatment of disorders characterized by impaired helper or suppressor T cell function: autoimmune diseases and the acquired immunodeficiency syndrome (AIDS). McCarty MF. **Med Hypotheses** 1985 Mar; 16(3):189–206 (92 ref.)

HELPLESSNESS, LEARNED

PSYCHOLOGY

Learned helplessness and animal models of depression. Maier SF. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):435–46 (50 ref.)

HELSINKI DECLARATION see under **ETHICS, MEDICAL**

HEMAGGLUTINATING VIRUS OF JAPAN see **PARA-INFLUENZA VIRUS TYPE 1**

HEMAGGLUTINATION TESTS

METHODS

[A study on the reliability of the confirmatory testing of reversed passive hemagglutination technic for the detection of HBs antigen] Ogata M, et al. **Rinsho Byori** 1984 Nov; 32(11):1184–93 (24 ref.) **(Jpn)**

HEMAGGLUTININS, PLANT see **LECTINS**

HEMAGGLUTININS, VIRAL

[Significance of hemagglutinins for the pathogenicity of avian influenza viruses] Rott R, et al. **Zentralbl Bakteriol Mikrobiol Hyg** [A] 1984 Dec; 258(2–3):337–49 (21 ref.) (Eng. Abstr.) **(Ger)**

HEMANGIOMA

COMPLICATIONS

[Retroperitoneal hematoma caused by a renal angiomyolipoma (review of the literature and diagnostic-therapeutic considerations)] Felici E, et al. **Chir Ital** 1984 Feb;36(1):49–57 (41 ref.) (Eng. Abstr.) **(Ita)**

HEMANGIOMA, CAVERNOUS

[Hepatic hemangiomas. Current status of the problem] Jiménez Bernado A, et al. **Rev Esp Oncol** 1983;30(2):263–76 (28 ref.) (Eng. Abstr.) **(Spa)**

HEMANGIOPERICYTOMA

PATHOLOGY

Intraspinal hemangiopericytomas. Report of two cases and review of the literature. Ciappetta P, et al. **Spine** 1985 Jan–Feb;10(1):27–31 (41 ref.)

SECRETION

Renin-secreting tumour. Robertson JI. **Contrib Nephrol** 1984; 43:153–8 (34 ref.)

HEMARTHROSIS

THERAPY

Treatment selection in acute anterior cruciate ligament tears. Holden DL, et al. **Orthop Clin North Am** 1985 Jan; 16(1):99–109 (36 ref.)

HEMATO-ENCEPHALIC BARRIER see **BLOOD-BRAIN BARRIER**

HEMATOLOGIC DISEASES

Pediatric hematologic and oncologic emergencies. Lampkin BC, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):63–86 (84 ref.)

BLOOD

On the therapy of disturbances of blood fluidity. Mueller R. **Angiology** 1985 Apr;36(4):226–34 (67 ref.)

Neutrophil specific granule deficiency. Gallin JI. **Annu Rev Med** 1985;36:263–74 (56 ref.)

CHEMICALLY INDUCED

A review of the hematologic side effects of lithium. Prakash R. **Hosp Community Psychiatry** 1985 Feb;36(2):127–8 (13 ref.)

COMPLICATIONS

[Blood hypereosinophilias. IV. Symptomatic hypereosinophilias: connective tissue diseases, neoplasms, blood diseases, various causes] Lovisetto P, et al. **Minerva Med** 1985 Jun 16;76(25):1181–98 (225 ref.) (Eng. Abstr.) **(Ita)**

[Immune deficiencies and blood diseases] Stefanović S. **Med Pregl** 1984;37(5–6):195–8 (78 ref.) **(Scr)**

DIAGNOSIS

Alkaline phosphatase in haematology. Hayhoe FG. **Cell Biochem Funct** 1983 Jul;1(2):74–6 (32 ref.)

The myelodysplastic syndromes. Galton DA. **Clin Lab Haematol** 1984;6(2):99–112 (65 ref.)

ETIOLOGY

Neoplasia and the erythron. Doll DC, et al. **J Clin Oncol** 1985 Mar;3(3):429–46 (250 ref.)

Hematologic disorders and congenital cardiovascular malformations: converging lines of research. Ferencz C, et al. **J Med** 1984;15(5–6):337–54 (58 ref.)

[Hematologic changes induced by extracorporeal circulation] Watel A, et al. **Ann Fr Anesth Reanim** 1985;4(4):360–6 (52 ref.) (Eng. Abstr.) **(Fre)**

[Alcohol and blood] Straub PW. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):37–9 (25 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Allogeneic bone marrow transplantation in the treatment of hematologic diseases. Yee GC, et al. **Clin Pharm** 1985 Mar–Apr;4(2):149–60 (137 ref.)

[Supportive treatment in hemopathies] Juliá Font A. **Sangre (Barc)** 1984;29(4–C):668–73 (62 ref.) **(Spa)**

HEMATOLOGY

see related
HEMATOLOGIC DISEASES

HEMATOMA

ETIOLOGY

[Retroperitoneal hematoma caused by a renal angiomyolipoma (review of the literature and diagnostic-therapeutic considerations)] Felici E, et al. **Chir Ital** 1984 Feb;36(1):49–57 (41 ref.) (Eng. Abstr.) **(Ita)**

SURGERY

Surgical management of intracerebral hematomas. Tsementzis SA. **Neurosurgery** 1985 Apr;16(4):562–72 (80 ref.)

HEMATOMA, EPIDURAL

ETIOLOGY

Spontaneous spinal epidural haematoma. Etiological considerations. Wittebol MC, et al. **Clin Neurol Neurosurg** 1984;86(4):265–70 (32 ref.)

HEMATOPOIESIS

Thrombopoiesis and thrombokinetics—an approach to the evaluation of thrombocytopenia. Sheehan RG. **Am J Med Sci** 1985 Apr;289(4):168–76 (51 ref.)

Special techniques for cell growth and differentiation. In vivo diffusion chamber culture methodology. Carsten AL. **Bibl Haematol** 1984;(48):321–65 (409 ref.)

Thymic microenvironment. Crouse DA, et al.

Bibl Haematol 1984;(48):293–320 (120 ref.)
Studies of the hematopoietic microenvironment. Hematopoietic stroma and microenvironment. Wilson FD. Bibl Haematol 1984;(48):210–92 (185 ref.)
Normal human granulopoiesis revisited. II. Bone marrow data. Mary JY. Biomed Pharmacother 1985;39(2):66–77 (109 ref.)
Role of accessory cells in B lymphocyte progenitor differentiation. Gisler RH, et al. Immunobiology 1984 Dec; 168(3–5):441–52 (55 ref.)
Evaluation of hematopoiesis in long-term bone marrow culture: comparison of species differences. Eastment CE, et al. KROC Found Ser 1984;18:97–118 (39 ref.)
In vitro approaches to lymphopoiesis, hemopoiesis, and oncogenesis. Schrader JW, et al. KROC Found Ser 1984; 18:293–307 (34 ref.)
Hemopoiesis in ectopically implanted bone marrow. Tavassoli M. KROC Found Ser 1984;18:31–54 (52 ref.)
Composition and function of the extracellular matrix in the stroma of long-term bone marrow cell cultures. Zuckerman KS. KROC Found Ser 1984;18:157–70 (47 ref.)
A role for class-II major histocompatibility complex antigens in the regulation of myelopoiesis. Broxmeyer HE, et al. Prog Allergy 1985;36:203–21 (87 ref.)
The biological significance of lactoferrin in haematology. Birgens HS. Scand J Haematol 1984 Sep;33(3):225–30 (44 ref.)
The granulocyte–macrophage colony-stimulating factors. Metcalf D. Science 1985 Jul 5;229(4708):16–22 (62 ref.)
Hematopoietic growth factors. Burgess AW. Symp Fundam Cancer Res 1984;37:159–69 (59 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances: blood cell differentiation and prostaglandins] Kubota K, et al. Nippon Rinsho 1985 Mar; 43(3):529–36 (65 ref.) (Jpn)
[Thrombocytopoiesis and blood platelet function] Kemona H, et al. Postepy Hig Med Dosw 1983 Sep–Dec; 37(5–6):505–18 (101 ref.) (Eng. Abstr.) (Pol)
[Hematopoietic stem cells] Szmitkowski M. Postepy Hig Med Dosw 1984 Mar–Apr;38(2):211–38 (211 ref.) (Eng. Abstr.) (Pol)
[Hematopoietic function of the liver in human ontogeny] Gerasimova LP. Gematol Transfuziol 1984 Nov; 29(11):46–50 (30 ref.) (Rus)
[Hemopoietic status of rats exposed to weightlessness] Shvets VN, et al. Kosm Biol Aviakosm Med 1984 Jul–Aug; 18(4):12–6 (17 ref.) (Eng. Abstr.) (Rus)

DRUG EFFECTS

Negative regulators of hematopoiesis. Broxmeyer HE. KROC Found Ser 1984;18:363–97 (164 ref.)
Colony-stimulating factors and their relevance to long-term bone marrow cultures. Shadduck RK, et al. KROC Found Ser 1984;18:339–54 (52 ref.)

RADIATION EFFECTS

[Modification of radiogenic changes in hematopoiesis—status and possibilities] Kehrberg G, et al. Radiobiol Radiother (Berl) 1985;26(1):95–102 (0 ref.) (Eng. Abstr.) (Ger)

HEMATOPOIETIC STEM CELLS

see related
COLONY-FORMING UNITS ASSAY

CYTOLOGY

Molecular and cellular mechanisms of leukemic hemopoietic cell differentiation: an analysis of the Friend system. Taiftsoglou AS, et al. Anticancer Res 1985 Jan–Feb; 5(1):81–99 (134 ref.)
Special techniques for cell growth and differentiation. In vivo diffusion chamber culture methodology. Carsten AL. Bibl Haematol 1984;(48):321–65 (409 ref.)
Megakaryocytic cells. Nakeff A. Bibl Haematol 1984; (48):131–209 (114 ref.)
Studies of the hematopoietic microenvironment. Hematopoietic stroma and microenvironment. Wilson FD. Bibl Haematol 1984;(48):210–92 (185 ref.)
Long-term marrow culture: an overview of techniques and experience. Dexter TM, et al. KROC Found Ser 1984; 18:57–96 (97 ref.)
Evaluation of hematopoiesis in long-term bone marrow culture: comparison of species differences. Eastment CE, et al. KROC Found Ser 1984;18:97–118 (39 ref.)
Colony-stimulating factors and their relevance to long-term bone marrow cultures. Shadduck RK, et al. KROC Found Ser 1984;18:339–54 (52 ref.)
Intrathymic differentiation: thymocyte heterogeneity and the characterization of early T-cell precursors. Fowlkes BJ, et al. Surv Immunol Res 1985;4(2):96–109 (44 ref.)
Regulatory proteins for growth and differentiation in normal and leukemic hematopoietic cells: normal differentiation and the uncoupling of controls in myeloid leukemia. Sachs L. Symp Fundam Cancer Res 1984;37:341–60 (95 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances: blood cell differentiation and prostaglandins] Kubota K, et al. Nippon Rinsho 1985 Mar; 43(3):529–36 (65 ref.) (Jpn)
[Stem cells and differentiation of blood cells. Progress of experimental studies and clinical application] Shibata A, et al. Nippon Rinsho 1984 Jul;42(7):1719–38 (114 ref.) (Jpn)
[Hematopoietic stem cells] Szmitkowski M. Postepy Hig Med Dosw 1984 Mar–Apr;38(2):211–38 (211 ref.) (Eng. Abstr.) (Pol)

IMMUNOLOGY

Cell-surface-antigen mutants of haematopoietic cells. Tools to study differentiation, biosynthesis and function. Hyman R. Biochem J 1985 Jan 1;225(1):27–40 (149 ref.)
Mammalian B lymphocyte precursors. Landreth KS, et al. Dev Comp Immunol 1984 Fall;8(4):773–90 (90 ref.)
Qa antigens and their differential distribution on lymphoid, myeloid and stem cells. Harris RA, et al. J Immunogenet 1984 Oct–Dec;11(5–6):265–81 (80 ref.)

MICROBIOLOGY

The complexity of virus—cell interactions in Abelson virus infection of lymphoid and other hematopoietic cells. Whitlock CA, et al. Adv Immunol 1985;37:73–98 (127 ref.)

PATHOLOGY

Long-term bone marrow damage in experimental systems and in patients after radiation or chemotherapy. Testa NG, et al. Anticancer Res 1985 Jan–Feb;5(1):101–10 (70 ref.)
Colony assays of hematopoietic progenitor cells and correlations to clinical situations. Broxmeyer HE. CRC Crit Rev Oncol Hematol 1984;1(3):227–57 (425 ref.)
Chronic granulocytic leukaemia: a defect in cellular interactions between stromal and haemopoietic stem cells? Islam A. Med Hypotheses 1985 May;17(1):69–77 (64 ref.)
[What is preleukemia?] Vladimirskaia EB. Gematol Transfuziol 1984 Dec;29(12):43–7 (78 ref.) (Rus)
[Experimental and clinical use of cell cultures in chronic myeloid leukemia] Burgaleta C, et al. Sangre (Barc) 1984; 29(4–B):549–64 (79 ref.) (Eng. Abstr.) (Spa)

RADIATION EFFECTS

The cellular basis of long-term marrow injury after irradiation. Hendry JH. Radiother Oncol 1985 Jun; 3(4):331–8 (49 ref.)

ULTRASTRUCTURE

The relationship of stromal cells to hemopoietic cells in marrow. Lichtman MA. KROC Found Ser 1984;18:3–29 (133 ref.)
[Can chromosome Ph1 be regarded as the marker of the neoplastic multivalent lympho-hematopoietic stem cell?] Rupniewska ZM, et al. Postepy Hig Med Dosw 1984 Jan–Feb;38(1):39–60 (106 ref.) (Eng. Abstr.) (Pol)

HEMATOPOIETIC SYSTEM

Surgery in hematopoietic tumors. Brown NO. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):827–34 (39 ref.)
Current experimental therapy. Cotter SM. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):845–58 (39 ref.)
Classification of hematopoietic system neoplasia in the dog. Holmberg CA. Vet Clin North Am [Small Anim Pract] 1985 Jul;15(4):697–707 (30 ref.)
Immunomodulation of hematopoietic tumors. Jeglum KA. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):817–26 (33 ref.)
Paraneoplastic disorders in dogs with hematopoietic tumors. Weller RE. Vet Clin North Am [Small Anim Pract] 1985 Jul;15(4):805–16 (37 ref.)

CYTOLOGY

Cellular migration streams. The integration of the lymphomyeloid complex. Yoffey JM. Lymphology 1985 Mar;18(1):5–21 (119 ref.)

HEMATOPORPHYRINS

THERAPEUTIC USE

Photodynamic therapy. Dougherty TJ. Clin Chest Med 1985 Jun;6(2):219–36 (84 ref.)
Endoscopic management of bladder cancer with hematoporphyrin derivative phototherapy. Benson RC Jr. Urol Clin North Am 1984 Nov;11(4):637–42 (34 ref.)

HEMATURIA

URINE

Current assessment of microhematuria and leukocyturia. Shenoy UA. Clin Lab Med 1985 Jun;5(2):317–29 (60 ref.)

HEME

METABOLISM

Concepts of heme distribution within hepatocytes. Muller-Eberhard U, et al. Biochem Pharmacol 1985 Mar 15;34(6):719–25 (98 ref.)

HEMEPROTEINS

METABOLISM

Bacterial proteins with CO-binding b- or c-type haem. Functions and absorption spectroscopy. Wood PM. Biochim Biophys Acta 1984 Dec 17;768(3–4):293–317 (163 ref.)

HEMERYTHRIN see under **METALLOPROTEINS**

HEMICRANIA see **MIGRAINE**

HEMIN see under **HEME**

HEMIPARESIS see **HEMIPLEGIA**

HEMIPELVECTOMY see under **AMPUTATION**

HEMIPLEGIA

ETIOLOGY

Herpes zoster ophthalmicus followed by contralateral hemiparesis: report of two cases and review of literature. Reshef E, et al. J Neurol Neurosurg Psychiatry 1985 Feb; 48(2):122–7 (49 ref.)

PHYSIOPATHOLOGY

Respiration in tetraplegia and in hemiplegia: a review. Fugl-Meyer AR, et al. Int Rehabil Med 1984;6(4):186–90 (55 ref.)

HEMOBILIA

[Hemobilias] de Juan Barquín A. Rev Clin Esp 1984 Oct 15; 175(1):1–7 (154 ref.) (Spa)

HEMOCHROMATOSIS

COMPLICATIONS

[So-called "other types" of diabetes: chronic pancreatitis and hemochromatosis] Simon M, et al. Journ Annu Diabetol Hotel Dieu 1984;:85–114 (215 ref.) (Fre)
[Idiopathic hemochromatosis] Marin MG. Minerva Med 1985 Mar 31;76(13):627–34 (112 ref.) (Eng. Abstr.) (Ita)

ETIOLOGY

Iron deficiency and iron overload. Jacobs A. CRC Crit Rev Oncol Hematol 1985;3(2):143–86 (508 ref.)

FAMILIAL & GENETIC

Diagnosis and management of hereditary hemochromatosis. Valberg LS, et al. Annu Rev Med 1985;36:27–37 (93 ref.)
Genetic hemochromatosis. Bassett ML, et al. Semin Liver Dis 1984 Aug;4(3):217–27 (71 ref.)

THERAPY

Treatment of iron overload. Cohen A, et al. Semin Liver Dis 1984 Aug;4(3):228–38 (62 ref.)

HEMOCUPREIN see **SUPEROXIDE DISMUTASE**

HEMOCYTES see under **BLOOD CELLS**

HEMODIALYSIS

see related
KIDNEY, ARTIFICIAL

Prevention and treatment of aluminum intoxication in chronic renal failure. Simon P, et al. Adv Nephrol 1985;14:439–78 (179 ref.)
Pulmonary gas exchange during hemodialysis and peritoneal dialysis: interaction between respiration and metabolism. Eiser AR. Am J Kidney Dis 1985 Sep;6(3):131–42 (85 ref.)
Membrane selection for renal replacement therapy: a mountain or molehill? Farrell PC, et al. Contrib Nephrol 1985;44:97–111 (44 ref.)
Bicarbonate dialysis—so what? Ritz E, et al. Contrib Nephrol 1985;44:78–96 (44 ref.)
Kinetics of the redistribution phenomenon after extracorporeal elimination. Keller F, et al. Int J Artif Organs 1984 Jul;7(4):181–8 (38 ref.)
Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Harter HR, et al. Med Clin North Am 1985 Jan;69(1):159–75 (59 ref.)
Dialysis 1984. Mathew TH. Med J Aust 1985 Mar 4; 142(5):301–4 (28 ref.)
[Treatment of chronic renal insufficiency in the diabetic by dialysis and transplantation] Legrain M, et al. Diabete Metab 1985 Feb;11(1):51–69 (166 ref.) (Eng. Abstr.) (Fre)

ADVERSE EFFECTS

Side effects due to materials used in hemodialysis equipment. Bommer J, et al. Adv Nephrol 1985;14:405–38 (142 ref.)
Spallation of dialysis materials—problems and perspectives. Bommer J, et al. Nephron 1985;39(4):285–9 (48 ref.)
Deferoxamine therapy of bone aluminum accumulation in

renal dialysis patients. **Nutr Rev** 1985 Apr;43(4):103–5 (11 ref.)
[Pathophysiological characteristics of anemia in patients periodically dialyzed] Antonov S. **Vutr Boles** 1985; 24(2):13–8 (67 ref.) **(Bul)**

PSYCHOLOGY

[Continuous-hemodialysis patients from a psychiatric viewpoint] Knickenberg R, et al. **Dtsch Med Wochenschr** 1984 Oct 19;109(42):1614–9 (58 ref.) **(Ger)**

HEMODIALYSIS UNITS, HOSPITAL see under **HOSPITAL UNITS**

HEMODYNAMICS

Circulatory response to beta-adrenergic blockade at rest and during exercise. Shepherd JT. **Am J Cardiol** 1985 Apr 26; 55(10):87D–94D (62 ref.)
Ionized calcium, the heart, and hemodynamic function. Drop LJ. **Anesth Analg** 1985 Apr;64(4):432–51 (179 ref.)
Haemodynamic monitoring: measurement of systemic blood pressure. Scott WA. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):294–8 (11 ref.)
Haemodynamic monitoring: pulmonary artery catheterization. Whalley DG. **Can Anaesth Soc J** 1985 May; 32(3 Pt 1):299–305 (21 ref.)
Haemodynamic monitoring: cardiovascular system function. Wynands JE. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):288–93 (19 ref.)
Clinical and hemodynamic correlates in pulmonary embolism. Sharma GV, et al. **Clin Chest Med** 1984 Sep; 5(3):421–37 (38 ref.)
Hemodynamics of cardiac massage. Jackson RE, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):501–13 (105 ref.)
Arterial and cardiopulmonary reflexes in the regulation of the neurohumoral drive to the circulation. Bishop VS, et al. **Fed Proc** 1985 May;44(8):2377–81 (31 ref.)
Aspects of cardiovascular reflexes in pathologic states. Zucker IH, et al. **Fed Proc** 1985 May;44(8):2400–7 (49 ref.)
Haemodynamics in early essential hypertension—still an area of controversy. Lund-Johansen P. **J Hypertens** 1983 Oct; 1(3):209–13 (33 ref.)
Effects of brain renin-angiotensin on cardiovascular function and saline intake in awake dogs. Buckley JP, et al. **J Physiol (Paris)** 1984;79(6):485–90 (11 ref.)
New concepts and drugs in the treatment of congestive heart failure. Friedman WF, et al. **Pediatr Clin North Am** 1984 Dec;31(6):1197–227 (216 ref.)
The role of the patent ductus arteriosus in respiratory distress syndrome. Clyman R. **Semin Perinatol** 1984 Oct;8(4):293–9 (56 ref.)
[Central neurotransmitters and cardiovascular activity] Xia Y. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):27–31 (50 ref.) **(Chi)**
[Prostaglandins in the regulation of hemodynamics] Ylitalo P, et al. **Duodecim** 1984;100(16):996–1006 (110 ref.) **(Fin)**
[Effect of meals on the cardiovascular system in ischemic heart disease] Kudlicki J, et al. **Kardiol Pol** 1984; 27(4):329–33 (37 ref.) **(Pol)**
[Primary pulmonary hypertension. A view of the disease in the light of 30-year clinical and hemodynamic studies] Dubiel JP. **Przegl Lek** 1984;41(6):439–45 (44 ref.) **(Pol)**
[Use of the Swan-Ganz catheter in clinical practice] Krzyś T, et al. **Wiad Lek** 1984 Sep 1;37(17):1337–42 (21 ref.) (Eng. Abstr.) **(Pol)**
[The state of capacitive vessels in arterial hypertension] Prokopova TN. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1985;8(1):115–9 (59 ref.) **(Rus)**
[Hemodynamics and liver function in acute heart failure] Ponomareva LI. **Patol Fiziol Eksp Ter** 1985 May-Jun; (3):79–82 (74 ref.) **(Rus)**

DRUG EFFECTS

Pharmacology of cardiopulmonary resuscitation. Grundler WG, et al. **Acute Care** 1983–84;10(1):2–32 (262 ref.)
Hemodynamic effects of nitroglycerin and long-acting nitrates. Abrams J. **Am Heart J** 1985 Jul;110(1 Pt 2):216–24 (50 ref.)
Use of calcium antagonists in ventricular dysfunction. Josephson MA, et al. **Am J Cardiol** 1985 Jan 25; 55(3):81B–88B (39 ref.)
The effect of diuretics on systemic and renal hemodynamics in patients with renal insufficiency. Kaufman AM, et al. **Am J Kidney Dis** 1985 Apr;5(4):A71–8 (30 ref.)
Protamine: a review of its toxicity. Horrow JC. **Anesth Analg** 1985 Mar;64(3):348–61 (69 ref.)
Drug-exercise interactions. Lowenthal DT, et al. **Annu Rev Pharmacol Toxicol** 1985;25:275–305 (200 ref.)
Overview of shock. Majerus TC. **Arch Int Physiol Biochim** 1984 Nov;92(4):S1–4 (12 ref.)
Effects of theophylline on cardiovascular performance in chronic obstructive pulmonary disease. Matthay RA. **Chest** 1985 Aug;88(2 Suppl):112S–117S (27 ref.)
Antihypertensive mechanisms of beta-adrenoceptor blockade: a review. van Baak MA, et al. **Clin Exp Hypertens [A]** 1985;7(1):1–72 (281 ref.)
Pharmacology of combined alpha-beta-blockade. II. Haemodynamic effects of labetalol. Lund-Johansen P. **Drugs** 1984;28 Suppl 2:35–50 (46 ref.)
Haemodynamic effects of encainide, flecainide, lorcainide and tocainide. Vanhaleweyk G, et al. **Eur Heart J** 1984 Sep; 5 Suppl B:67–74 (27 ref.)
Hemodynamic and cardiac effects of centrally acting antihypertensive drugs. Frohlich ED, et al. **Hypertension** 1984 Sep-Oct;6(5 Pt 2):II76–81 (38 ref.)
Review of the cardiovascular adversity of the calcium antagonist beta-blocker combination: implications for antihypertensive therapy. Brouwer RM, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S38–44 (72 ref.)
Hemodynamic effects of angiotensin-converting enzyme inhibitors in essential hypertension: a review. Fitzpatrick MA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 1:S35–9 (29 ref.)
Clonidine and guanfacine—comparison of their effects on haemodynamics in hypertension. Seedat YK. **S Afr Med J** 1985 Apr 6;67(14):557–9 (20 ref.)
[Intrinsic sympathomimetic activity of beta-adrenoceptor blocking agents—effects on hemodynamics] Miyazaki M, et al. **Masui** 1985 Mar;34(3):272–9 (55 ref.) (Eng. Abstr.) **(Jpn)**
[Pharmacological mechanism of modern diuretics. Action mechanisms of hypotensive diuretics. 2). Hemodynamic effect] Kikawada R, et al. **Nippon Rinsho** 1984 Sep; 42(9):2021–7 (16 ref.) **(Jpn)**

HEMOGLOBIN A

METABOLISM

Sickle hemoglobin polymerization in solution and in cells. Noguchi CT, et al. **Annu Rev Biophys Biophys Chem** 1985; 14:239–63 (120 ref.)

HEMOGLOBIN A, GLYCOSYLATED

ANALYSIS

Recent advances in glycosylated hemoglobin measurements. Goldstein DE, et al. **CRC Crit Rev Clin Lab Sci** 1984; 21(3):187–228 (207 ref.)

DIAGNOSTIC USE

[Analytic and diagnostic value of glycosylated blood proteins] Schleicher E. **Internist (Berlin)** 1985 Jun; 26(6):372–6 (28 ref.) **(Ger)**

HEMOGLOBIN A(1) see **HEMOGLOBIN A, GLYCOSYLATED**

HEMOGLOBIN A2 see under **HEMOGLOBIN A**

HEMOGLOBIN E see under **HEMOGLOBINS, ABNORMAL**

HEMOGLOBIN F see **FETAL HEMOGLOBIN**

HEMOGLOBIN H see under **HEMOGLOBINS, ABNORMAL**

HEMOGLOBIN H DISEASE see **THALASSEMIA**

HEMOGLOBIN J see under **HEMOGLOBINS, ABNORMAL**

HEMOGLOBIN M see under **HEMOGLOBINS, ABNORMAL**

HEMOGLOBIN S see **HEMOGLOBIN, SICKLE**

HEMOGLOBIN SC DISEASE see under **ANEMIA, SICKLE CELL**

HEMOGLOBIN, SICKLE

METABOLISM

The interaction of coexistent alpha-thalassemia and sickle cell anemia: a model for the clinical and cellular results of diminished polymerization? Embury SH. **Ann NY Acad Sci** 1985;445:37–44 (67 ref.)
Sickle hemoglobin polymerization in solution and in cells. Noguchi CT, et al. **Annu Rev Biophys Biophys Chem** 1985; 14:239–63 (120 ref.)

HEMOGLOBIN SUBSTITUTES see **BLOOD SUBSTITUTES**

HEMOGLOBINOMETRY

HISTORY

Historical review and assessment of clinical hemoglobinometry in the United States. Sunderman FW. **Ann Clin Lab Sci** 1985 Jan-Feb;15(1):1–12 (34 ref.)

HEMOGLOBINOPATHIES

ETIOLOGY

[Pathogenesis and diagnosis of hemoglobinopathies] Vertongen F. **Rev Med Brux** 1985 May;6(5):347–51 (23 ref.) (Eng. Abstr.) **(Fre)**

OCCURRENCE

Hereditary haemoglobin disorders in Brazil. Zago MA, et al. **Trans R Soc Trop Med Hyg** 1985;79(3):385–8 (33 ref.)

HEMOGLOBINS

Iron deficiency—facts and fallacies. Oski FA. **Pediatr Clin North Am** 1985 Apr;32(2):493–7 (24 ref.)

ANALYSIS

Spectrophotometry of hemoglobin and hemoglobin derivatives. van Kampen EJ, et al. **Adv Clin Chem** 1983; 23:199–257 (80 ref.)
[The molecular architecture and the oxygenation function of the giant hemoglobin of earthworm] Ochiai T. **Seikagaku** 1985 Apr;57(4):313–20 (47 ref.) **(Jpn)**

BIOSYNTHESIS

[Hemoglobin switching in man and the structure of globin genes] Okazaki T. **Nippon Ika Daigaku Zasshi** 1985 Apr; 52(2):112–22 (123 ref.) **(Jpn)**

GENETICS

Developmental regulation of human globin genes. Karlsson S, et al. **Annu Rev Biochem** 1985;54:1071–108 (308 ref.)
Ontogeny and evolution of salmonid hemoglobins. Wilkins NP. **Int Rev Cytol** 1985;94:269–98 (47 ref.)
The molecular genetics of human hemoglobin. Collins FS, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:315–462 (522 ref.)
[Human globin genes: their structure and organization in chromosomes] Boguta M, et al. **Postepy Biochem** 1984; 30(1–2):27–52 (93 ref.) **(Pol)**

HEMOGLOBINS, ABNORMAL

ANALYSIS

[Pathogenesis and diagnosis of hemoglobinopathies] Vertongen F. **Rev Med Brux** 1985 May;6(5):347–51 (23 ref.) (Eng. Abstr.) **(Fre)**

HEMOGLOBINURIA, PAROXYSMAL

Paroxysmal nocturnal haemoglobinuria. Rosse WF, et al. **Clin Haematol** 1985 Feb;14(1):105–25 (101 ref.)

BLOOD

Distribution of decay-accelerating factor in the peripheral blood of normal individuals and patients with paroxysmal nocturnal hemoglobinuria. Kinoshita T, et al. **J Exp Med** 1985 Jul 1;162(1):75–92 (45 ref.)

HEMOLYSIN FACTORS see under **PLASMIDS**

HEMOLYSIS

see related
ANEMIA, HEMOLYTIC

DRUG EFFECTS

[Molecular cellular aspects of the hemolytic action of staphylococcal alpha-toxin] Ivanov NR, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):3–9 (45 ref.) **(Rus)**

HEMOLYTIC DISEASE OF NEWBORN see **ERYTHROBLASTOSIS, FETAL**

HEMOLYTIC-UREMIC SYNDROME

COMPLICATIONS

Hemorrheological approach to thrombotic microangiopathies. Stratta P. **Nephron** 1985;40(1):67–73 (117 ref.)

ETIOLOGY

Current concepts. Postpartum renal failure. Hayslett JP. **N Engl J Med** 1985 Jun 13;312(24):1556–9 (41 ref.)

OCCURRENCE

Haemolytic-uraemic syndrome: epidemiology and report of an outbreak. Gully PR. **J R Soc Health** 1984 Dec; 104(6):214–7 (41 ref.)

HEMOPERFUSION

Kinetics of the redistribution phenomenon after extracorporeal elimination. Keller F, et al. **Int J Artif Organs** 1984 Jul;7(4):181–8 (38 ref.)
Coated charcoal haemoperfusion. Chang TM. **Life Support Syst** 1984 Apr-Jun;2(2):99–106 (62 ref.)
Haemoperfusion in the management of end-stage renal disease. Winchester JF. **Life Support Syst** 1984 Apr-Jun; 2(2):107–11 (22 ref.)

[Treatment of schizophrenia by hemosorption] Churkin EA, et al. **Klin Med (Mosk)** 1985 Jan;63(1):23–6 (18 ref.) **(Rus)**

[Hemosorption in narcologic practice] Churkin EA, et al. **Sov Med** 1984;(12):67–71 (36 ref.) **(Rus)**

[Use of hemosorption in psychoneurological disorders of somatic origin] Churkin EA. **Ter Arkh** 1984;56(11):137–9 (35 ref.) **(Rus)**

METHODS

[Extracorporeal immunosorption: the prospects for its clinical use] Mavraev DE, et al. **Ter Arkh** 1984;56(10):74–7 (40 ref.) **(Rus)**

HEMOPERICARDIUM see **PERICARDIAL EFFUSION**

HEMOPERITONEUM

DIAGNOSIS

[A method of diagnostic peritoneal lavage] Fibak J. **Pol Tyg Lek** 1985 Feb 25;40(8):231–4 (26 ref.) (Eng. Abstr.) **(Pol)**

HEMOPHILIA

see related
HEMARTHROSIS

COMPLICATIONS

Hemophilia and acquired immune deficiency syndrome. Levine PH, et al. **Prog Clin Biol Res** 1985;182:287–96 (16 ref.)

FAMILIAL & GENETIC

The molecular genetics of hemophilia: blood clotting factors VIII and IX. Lawn RM. **Cell** 1985 Sep;42(2):405–6 (15 ref.)

IMMUNOLOGY

[T-lymphocyte subpopulations in hemophiliacs and other groups at risk for the acquired immunodeficiency syndrome (AIDS)] Gallart T. **Med Clin (Barc)** 1984 Oct 20; 83(12):492–6 (50 ref.) **(Spa)**

HEMOPHILUS see **HAEMOPHILUS**

HEMOPTYSIS

Massive hemoptysis—diagnostic and therapeutic implications. Conlan AA. **Surg Annu** 1985;17:337–54 (42 ref.)

HEMORRHAGE

CHEMICALLY INDUCED

Aspirin and surgery—a review. Kennedy BM. **Ir Med J** 1984 Nov;77(11):363–9 (124 ref.)

DIAGNOSIS

Alveolar hemorrhage syndromes: diffuse microvascular lung hemorrhage in immune and idiopathic disorders. Leatherman JW, et al. **Medicine (Baltimore)** 1984 Nov; 63(6):343–61 (115 ref.)

ETIOLOGY

[Adrenal gland hemorrhage] Demura H, et al. **Nippon Rinsho** 1984 Nov;42(11):2483–8 (15 ref.) **(Jpn)**

OCCURRENCE

Surgical pathology of the pituitary: the adenomas. Part II. Scheithauer BW. **Pathol Annu** 1984;19 Pt 2:269–329 (198 ref.)

PHYSIOPATHOLOGY

Problems of homeostasis in the injured patient. Stoner HB, et al. **Acta Chir Scand [Suppl]** 1985;522:107–18 (34 ref.)

RADIOGRAPHY

Diffuse pulmonary hemorrhage: a review and classification. Albelda SM, et al. **Radiology** 1985 Feb;154(2):289–97 (70 ref.)

SURGERY

[Reinfusion of blood in emergency surgery (review of the literature)] Lebedev NV. **Khirurgiia (Mosk)** 1985 Apr; (4):149–54 (97 ref.) **(Rus)**

THERAPY

Therapeutic manipulations in uremic bleeding. Watson AJ, et al. **J Clin Pharmacol** 1985 Jul–Aug;25(5):315–7 (27 ref.)

HEMORRHAGE, BILIARY TRACT see **HEMOBILIA**

HEMORRHAGE, CEREBRAL see **CEREBRAL HEMORRHAGE**

HEMORRHAGE, GASTROINTESTINAL

Approaches to the problem of lower gastrointestinal bleeding. Smith JL. **Compr Ther** 1984 Oct;10(10):43–50 (11 ref.)

Recent advances in diagnosis and treatment of gastrointestinal hemorrhage in infants and children. Hyams JS, et al. **J Pediatr** 1985 Jan;106(1):1–9 (95 ref.)

Gastrointestinal hemorrhage in children. A pragmatic update. Oldham KT, et al. **Pediatr Clin North Am** 1985 Oct; 32(5):1247–63 (59 ref.)

DIAGNOSIS

Endoscopic diagnosis and management of upper gastrointestinal tract bleeding. Eastwood GL. **Adv Intern Med** 1984;30:449–70 (68 ref.)

Investigation of chronic upper gastrointestinal haemorrhage. MacCaig JN. **Postgrad Med J** 1985 Jun;61(716):481–4 (21 ref.)

DRUG THERAPY

[Histamine H2 receptor antagonists and upper digestive hemorrhage] Blanchi A, et al. **Gastroenterol Clin Biol** 1985 Feb;9(2):153–61 (84 ref.) **(Fre)**

ETIOLOGY

[Gastrointestinal hemorrhage of unknown etiology] Hartleb M. **Pol Tyg Lek** 1984 Apr 16;39(16):553–6 (43 ref.) **(Pol)**

[Hemorrhage of the large intestine (a review of the Soviet and foreign literature)] Melekhov EP. **Vestn Khir** 1984 Oct; 133(10):130–3 (43 ref.) **(Rus)**

PREVENTION & CONTROL

The long-term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Terblanche J. **Br J Surg** 1985 Feb;72(2):88–90 (37 ref.)

SURGERY

Update on upper gastrointestinal bleeding. Tobias R. **Ala J Med Sci** 1985 Jan;22(1):57–60 (13 ref.)

[Endoscopic hemostasis by means of laser photocoagulation] Sokolov VI, et al. **Klin Med (Mosk)** 1985 Mar;63(3):13–9 (46 ref.) **(Rus)**

THERAPY

Endoscopic control of upper gastrointestinal bleeding. Himal HS. **Can J Surg** 1985 Jul;28(4):305–8 (53 ref.)

Injection sclerotherapy for bleeding varices—a review. Bhasin DK, et al. **Indian J Gastroenterol** 1985 Jan;4(1):35–7 (36 ref.)

A review of injection sclerotherapy—the Cape Town experience. Terblanche J. **Jpn J Surg** 1985 Mar; 15(2):103–11 (46 ref.)

Management of variceal hemorrhage. Navab F, et al. **South Med J** 1984 Oct;77(10):1302–7 (48 ref.)

[Gray areas in the treatment of diseases of the esophagogastric junction] Scheurer U. **Schweiz Rundsch Med Prax** 1984 Sep 4;73(36):1080–5 (46 ref.) (Eng. Abstr.) **(Ger)**

HEMORRHAGE, ORAL

DIAGNOSIS

The role of bleeding upon probing in the diagnosis of periodontal disease. A literature review. Greenstein G. **J Periodontol** 1984 Dec;55(12):684–8 (56 ref.)

HEMORRHAGE, PEPTIC ULCER see **PEPTIC ULCER HEMORRHAGE**

HEMORRHAGE, SUBARACHNOID see **SUBARACHNOID HEMORRHAGE**

HEMORRHAGIC DIATHESIS

BLOOD

Molecular defects in interactions of platelets with the vessel wall. George JN, et al. **N Engl J Med** 1984 Oct 25; 311(17):1084–98 (185 ref.)

HEMORRHAGIC FEVER, EPIDEMIC

ETIOLOGY

Haemorrhagic fever with renal syndrome: recent developments. van der Groen G. **Ann Soc Belg Med Trop** 1985 Jun;65(2):121–35 (97 ref.)

Hantaan virus. Sutton RN. **J Infect** 1985 Mar;10(2):93–5 (25 ref.)

[Advances in clinical research on epidemic hemorrhagic fever] Yu DP. **Chung Hua Nei Ko Tsa Chih** 1984 Jul; 23(7):438–41 (15 ref.) **(Chi)**

OCCURRENCE

Hantaan virus. Simpson SI. **J R Soc Health** 1984 Dec; 104(6):210–1, 213 (21 ref.)

TRANSMISSION

[Hantaan viruses. Pathogenic agents in zoonoses] van Tongeren HA. **Tijdschr Diergeneeskd** 1985 Jun 1; 110(11):440–6 (54 ref.) **(Dut)**

HEMORRHAGIC FEVER, KOREAN see **HEMORRHAGIC FEVER, EPIDEMIC**

HEMORRHAGIC FEVER VIRUS, EPIDEMIC see under **RNA VIRUSES**

HEMORRHAGIC FEVER VIRUSES, AMERICAN see under **ARENAVIRIDAE**

HEMORRHAGIC FEVERS, VIRAL

MICROBIOLOGY

Viral haemorrhagic fevers: properties and prospects for treatment and prevention. Howard CR. **Antiviral Res** 1984 Aug;4(4):169–85 (99 ref.)

HEMORRHAGIC NEPHROSO-NEPHRITIS see **HEMORRHAGIC FEVER, EPIDEMIC**

HEMOSIDERIN

see related
SIDEROSIS

METABOLISM

Haemosiderin and tissue damage. Weir MP, et al. **Cell Biochem Funct** 1984 Oct;2(4):186–94 (71 ref.)

HEMOSORPTION see **HEMOPERFUSION**

HEMOSTASIS

Haemostasis in cerebrospinal fluid. Basic concept of antifibrinolytic therapy of subarachnoid haemorrhage. Hindersin P, et al. **Acta Neurochir [Suppl] (Wien)** 1984; 34:1–77 (305 ref.)

Haemostatic response to trauma. Bennett B, et al. **Br Med Bull** 1985 Jul;41(3):274–80 (55 ref.)

Role of plasma, platelets, and endothelial cells in tumor metastasis. Gasic GJ. **Cancer Metastasis Rev** 1984; 3(2):99–114 (117 ref.)

The role of natural coagulation inhibitors in hemostasis. Brandt JT. **Clin Lab Med** 1984 Jun;4(2):245–84 (239 ref.)

Transferrin and its receptor: their roles in cell function. Bomford AB, et al. **Hepatology** 1985 Sep–Oct;5(5):870–5 (74 ref.)

Platelet-mediated coagulant protein interactions in hemostasis. Walsh PN. **Semin Hematol** 1985 Jul; 22(3):178–86 (108 ref.)

Laboratory application of radioimmunoassay in the quantitation of molecular markers of hemostatic activation. Walenga JM, et al. **Semin Thromb Hemost** 1984 Oct; 10(4):294–305 (81 ref.)

[Hemostatic changes in late pregnancy toxicosis] Kholevich B. **Akush Ginekol (Sofiia)** 1984;23(5):452–5 (45 ref.) **(Bul)**

[Hemostasis and tumor invasion. Therapeutic implications] Cattan A. **Bull Cancer (Paris)** 1984;71(5):481–93 (83 ref.) (Eng. Abstr.) **(Fre)**

DRUG EFFECTS

Molecular markers of contrast media-induced adverse reactions. Fareed J, et al. **Semin Thromb Hemost** 1984 Oct; 10(4):306–28 (206 ref.)

HEMOSTATIC TECHNICS

[Endoscopic hemostasis by means of laser photocoagulation] Sokolov VI, et al. **Klin Med (Mosk)** 1985 Mar;63(3):13–9 (46 ref.) **(Rus)**

HEMOSTATICS

ANALYSIS

Hemostatic abnormalities in renal disease. Jubelirer SJ. **Am J Kidney Dis** 1985 May;5(5):219–25 (49 ref.)

HEMOTHERAPY see **IMMUNIZATION, PASSIVE**

HEMOTHORAX

DIAGNOSIS

Pneumothorax, hemothorax, and other abnormalities of the pleural space. Vukich DJ. **Emerg Med Clin North Am** 1983 Aug;1(2):431–48 (129 ref.)

HEMPA see under **ORGANOPHOSPHORUS COMPOUNDS**

HENOCH PURPURA see **PURPURA, SCHOENLEIN-HENOCH**

HEPARIN

ADMINISTRATION & DOSAGE

Clinical use of intrapulmonary heparin. Bick RL, et al. **Semin Thromb Hemost** 1985 Apr;11(2):213–7 (32 ref.)

[Treatment of pulmonary embolism. I. Treatment with heparin and oral anticoagulants] Niewiarowski T, et al. **Pneumonol Pol** 1984 Sep;52(9):447–52 (28 ref.) **(Pol)**

ADVERSE EFFECTS

The heparin induced thrombosis—thrombocytopenia syndrome (H.I.T.T.S.): a review. Arthur CK, et al. **Pathology** 1985 Jan;17(1):82–6 (25 ref.)

ANALOGS & DERIVATIVES

Rationale behind the development of low molecular weight heparin derivatives. Hirsh J, et al. **Semin Thromb Hemost** 1985 Jan;11(1):13–6 (47 ref.)

Low molecular weight heparin-like preparations with oral activity. Lasker SE. **Semin Thromb Hemost** 1985 Jan; 11(1):37–9 (32 ref.)

METABOLISM

Measurement of heparin-releasable triacylglycerol lipases. Gibson JC, et al. **Lab Res Methods Biol Med** 1984; 10:241–86 (180 ref.)

In vivo studies on the binding of heparin and its fractions with platelet factor 4. Walz DA, et al. **Semin Thromb Hemost** 1985 Jan;11(1):40–7 (64 ref.)

PHARMACODYNAMICS

Regulation of angiogenesis: a new function of heparin. Folkman J. **Biochem Pharmacol** 1985 Apr 1;34(7):905–9 (37 ref.)

From heparin to heparin fractions and derivatives. Coyne E. **Semin Thromb Hemost** 1985 Jan;11(1):10–2 (24 ref.)

Heparin, heparin fractions, and the atherosclerotic process. Engelberg H. **Semin Thromb Hemost** 1985 Jan;11(1):48–55 (107 ref.)

Development of heparin fractions: some overlooked considerations. Fareed J. **Semin Thromb Hemost** 1985 Apr; 11(2):227–36 (35 ref.)

Heparin, its fractions, fragments and derivatives. Some newer perspectives. Fareed J. **Semin Thromb Hemost** 1985 Jan; 11(1):1–9 (87 ref.)

Validity of serine protease inhibition tests in the evaluation and monitoring of the effect of heparin and its fractions. Hoppensteadt DA, et al. **Semin Thromb Hemost** 1985 Apr; 11(2):112–20 (27 ref.)

Molecular weight of heparin versus biologic activity. Some additional considerations. Losito R, et al. **Semin Thromb Hemost** 1985 Jan;11(1):29–33 (52 ref.)

Heparin cofactor II and other endogenous factors in the mediation of the antithrombotic and anticoagulant effects of heparin and dermatan sulfate. Ofosu FA, et al. **Semin Thromb Hemost** 1985 Apr;11(2):133–7 (40 ref.)

In vitro coagulant and amidolytic methods for evaluating the activity of heparin and a low molecular weight derivative (PK 10169). Walenga JM, et al. **Semin Thromb Hemost** 1985 Jan;11(1):17–25 (46 ref.)

PHYSIOLOGY

Role of heparin and heparinlike molecules in thrombosis and atherosclerosis. Rosenberg RD. **Fed Proc** 1985 Feb; 44(2):404–9 (37 ref.)

[Heparin] Roszkowska W, et al. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):73–124 (491 ref.) (Eng. Abstr.) **(Pol)**

[Heparin and its biological activity] Chodorowska G. **Wiad Lek** 1984 Mar 15;37(6):446–9 (33 ref.) (Eng. Abstr.) **(Pol)**

THERAPEUTIC USE

Prophylaxis against thromboembolism in gynecologic patients. Farquharson DI, et al. **J Reprod Med** 1984 Dec; 29(12):845–62 (137 ref.)

Studies on the antithrombotic effects and pharmacokinetics of heparin fractions and fragments. Fareed J, et al. **Semin Thromb Hemost** 1985 Jan;11(1):56–74 (72 ref.)

Heparin prophylaxis trials of venous thrombosis: a critical review. Hayes AC, et al. **Semin Thromb Hemost** 1985 Apr; 11(2):222–6 (21 ref.)

Clinical use of heparin fractions, fragments, and heparinoids. Messmore HL Jr. **Semin Thromb Hemost** 1985 Apr; 11(2):208–12 (37 ref.)

Heparin fractions and derivatives. Wehrmacher WH. **Semin Thromb Hemost** 1985 Apr;11(2):218–21 (13 ref.)

Antithrombotic therapy for pulmonary embolism. Landefeld S. **West J Med** 1984 Aug;141(2):223–8 (46 ref.)

[Progress and new trends in the therapeutic use of heparin] Neri Serneri GG, et al. **G Ital Cardiol** 1985 Jan;15(1):98–106 (120 ref.) **(Ita)**

HEPARIN-CLEARING FACTOR see **LIPOPROTEIN LIPASE**

HEPARIN COFACTOR see **ANTITHROMBIN III**

HEPARINIC ACID see **HEPARIN**

HEPARITIN SULFATE see under **MUCOPOLYSACCHARIDES**

HEPATECTOMY

see related
LIVER REGENERATION

[Liver resection in benign, malignant and parasitic liver diseases. Indication and risk] Bähr R. **Dtsch Med Wochenschr** 1984 Nov 9;109(45):1730–5 (28 ref.) **(Ger)**

HEPATIC ARTERY

see related
LIVER CIRCULATION

HEPATIC CIRRHOSIS see **LIVER CIRRHOSIS**

HEPATIC COMA see **HEPATIC ENCEPHALOPATHY**

HEPATIC ENCEPHALOPATHY

Hepatic encephalopathy. Fraser CL, et al. **N Engl J Med** 1985 Oct 3;313(14):865–73 (147 ref.)

DRUG THERAPY

A proposed therapy for the encephalopathies of Reye's syndrome and hepatic encephalopathy. Anderson B. **Med Hypotheses** 1984 Dec;15(4):415–20 (30 ref.)

[Treatment with lactulose. A low-risk alternative in various diseases] Reim HG, et al. **Fortschr Med** 1984 Dec 6; 102(45):1167–70 (30 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

The GABA hypothesis of the pathogenesis of hepatic encephalopathy: current status. Jones EA, et al. **Yale J Biol Med** 1984 May–Jun;57(3):301–16 (69 ref.)

METABOLISM

[Pancreatic hormone, amino acid metabolism and hepatic coma] Zhao CJ. **Chung Hua Nei Ko Tsa Chih** 1984 Apr; 23(4):244–6 (17 ref.) **(Chi)**

[Changes in and modulation of receptor activity in hepatic encephalopathy] Kienzl E, et al. **Infusionsther Klin Ernahr** 1985 Feb;12(1):32, 37–45 (46 ref.) (Eng. Abstr.) **(Ger)**

[Metabolic disorders in hepatic encephalopathy] Albrecht J. **Neuropatol Pol** 1984;22(4):499–508 (52 ref.) (Eng. Abstr.) **(Pol)**

THERAPY

Nutritional support in acute organ failure. Kleinberger G, et al. **Bibl Nutr Dieta** 1985;(35):71–84 (24 ref.)

[Hepatic encephalopathy. Pathogenetic evaluation and current possibilities of treatment] Fanelli V, et al. **Clin Ter** 1985 Feb 28;112(4):353–67 (50 ref.) (Eng. Abstr.) **(Ita)**

HEPATIC VEINS

see related
LIVER CIRCULATION

HEPATITIS

Diagnosis and treatment of chronic hepatitis. Czaja AJ. **Compr Ther** 1984 Oct;10(10):58–63 (15 ref.)

DIAGNOSIS

Chronic hepatitis: a review. Bradbear RA. **J R Soc Med** 1985 May;78(5):391–6 (51 ref.)

[Diagnosis and treatment of chronic active hepatitis] Aprosina ZG. **Klin Med (Mosk)** 1984 Sep;62(9):27–32 (0 ref.) **(Rus)**

DRUG THERAPY

[Antihepatotoxic activity of crude drugs] Hikino H. **Yakugaku Zasshi** 1985 Feb;105(2):109–18 (37 ref.) (Eng. Abstr.) **(Jpn)**

HEPATITIS A

MICROBIOLOGY

Primate animal models and titered inocula for the study of human hepatitis A, hepatitis B, and non-A, non-B hepatitis. Tabor E, et al. **J Med Primatol** 1983;12(6):305–18 (35 ref.)

PREVENTION & CONTROL

Viral hepatitis: update on prevention. Alter MJ. **Henry Ford Hosp Med J** 1984;32(2):101–6 (64 ref.)

Towards a hepatitis A vaccine. A review. Anderson BN, et al. **J Hyg (Lond)** 1984 Oct;93(2):269–76 (40 ref.)

THERAPY

The future of hepatology. Sherlock S. **Neth J Med** 1984; 27(7):262–7 (21 ref.)

TRANSMISSION

[Mechanism and routes of transmission of viral hepatitis A] Khokhlov DT, et al. **Voen Med Zh** 1984 Sep;(9):70–2 (15 ref.) **(Rus)**

HEPATITIS, ALCOHOLIC

COMPLICATIONS

Is protein–calorie malnutrition a problem in alcoholic hepatitis? **Nutr Rev** 1985 Apr;43(4):108–9 (7 ref.)

HEPATITIS B

Viral hepatitis B. Review of recent advances in its knowledge. Banker DD. **Indian J Med Sci** 1985 Apr; 39(4):65–82 (19 ref.)

Hepatitis B viral infections: clinical, pathological, serological features and treatment. Lane MR, et al. **NZ Med J** 1985 Feb 13;98(772):57–61 (30 ref.)

COMPLICATIONS

[Hepatitis B and primary liver cancer] Moszczyński P, et al. **Wiad Lek** 1984 Dec 15;37(24):1947–53 (33 ref.) (Eng. Abstr.) **(Pol)**

DIAGNOSIS

[Hepatitis B virus: a better knowledge of its structure and variations in the expression of the viral disease] Bréchot C. **Gastroenterol Clin Biol** 1984 Aug–Sep;8(8–9):641–5 (36 ref.) **(Fre)**

[Receptors for polymerized human albumin: new aspects of hepatitis B virus infection] Mora Pérez I, et al. **Rev Clin Esp** 1985 Jan;176(1):1–4 (30 ref.) (Eng. Abstr.) **(Spa)**

IMMUNOLOGY

[Recent findings concerning the immunopathogenesis of chronic active hepatitis by hepatitis B virus] Galanti B, et al. **Ric Clin Lab** 1984;14 Suppl 2:67–74 (42 ref.) **(Ita)**

[Progress in the study of liver disease and immune abnormalities. a. Viral hepatitis] Nagashima H. **Nippon Naika Gakkai Zasshi** 1984 Jun;73(6):755–9 (21 ref.) **(Jpn)**

MICROBIOLOGY

Primate animal models and titered inocula for the study of human hepatitis A, hepatitis B, and non-A, non-B hepatitis. Tabor E, et al. **J Med Primatol** 1983;12(6):305–18 (35 ref.)

OCCURRENCE

Viral hepatitis B. Review of recent advances in its knowledge. Banker DD. **Indian J Med Sci** 1985 Apr; 39(4):65–82 (19 ref.)

PATHOLOGY

Molecular and cellular pathology of hepatitis B. Gerber MA, et al. **Lab Invest** 1985 Jun;52(6):572–90 (311 ref.)

PREVENTION & CONTROL

Viral hepatitis vaccines. Jacobson IM, et al. **Annu Rev Med** 1985;36:241–61 (68 ref.)

Hepatitis virus B infection—indications for use of the vaccine. Felman YM, et al. **Cutis** 1984 May;33(5):428, 432, 435–6 passim (16 ref.)

Viral hepatitis: update on prevention. Alter MJ. **Henry Ford Hosp Med J** 1984;32(2):101–6 (64 ref.)

[Vaccination against hepatitis B. Review and prospects] Burette A. **Rev Med Brux** 1984 Jun;5(6):373–83 (153 ref.) (Eng. Abstr.) **(Fre)**

[Preventive vaccination against hepatitis B] Polz MA. **Pol Tyg Lek** 1984 Aug 13;39(33):1111–2 (5 ref.) **(Pol)**

[Vaccines against hepatitis B] Viazov SO. **Vopr Virusol** 1984 Nov–Dec;29(6):656–63 (61 ref.) **(Rus)**

THERAPY

Prevention and treatment of virus hepatitis B. Sherlock S. **Indian J Gastroenterol** 1984 Jan;3(1):29–31 (8 ref.)

TRANSMISSION

[Prevalence of markers of the hepatitis B virus in households of HBs antigen carriers] Saraux JL, et al. **Gastroenterol Clin Biol** 1985 May;9(5):403–8 (25 ref.) **(Fre)**

VETERINARY

The hepadna viruses of animals. Robinson WS, et al. **Semin Liver Dis** 1984 Nov;4(4):347–60 (95 ref.)

HEPATITIS B ANTIBODIES

ANALYSIS

[Prevalence of markers of the hepatitis B virus in households of HBs antigen carriers] Saraux JL, et al. **Gastroenterol Clin Biol** 1985 May;9(5):403–8 (25 ref.) **(Fre)**

HEPATITIS B ANTIGENS

GENETICS

[HBV-related antigens and genetic engineering] Hamada F, et al. **Rinsho Byori** 1984 Nov;32(11):1177–83 (17 ref.) **(Jpn)**

HEPATITIS B E ANTIGENS see under **HEPATITIS B ANTIGENS**

HEPATITIS B SURFACE ANTIGENS

Natural history of the HBsAg carrier. Anderson MG, et al. **Gut** 1985 Aug;26(8):848–60 (123 ref.)

Australia antigen and the prevention of posttransfusion hepatitis. Blumberg BS. **Vox Sang** 1985;48(1):55–9 (24 ref.)

ANALYSIS

[Prevalence of markers of the hepatitis B virus in households of HBs antigen carriers] Saraux JL, et al. **Gastroenterol Clin Biol** 1985 May;9(5):403–8 (25 ref.) **(Fre)**

[A study on the reliability of the confirmatory testing of reversed passive hemagglutination technic for the detection of HBs antigen] Ogata M, et al. **Rinsho Byori** 1984 Nov; 32(11):1184–93 (24 ref.) **(Jpn)**

HEPATITIS B VIRUS

IMMUNOLOGY

[Hepatitis B virus: a better knowledge of its structure and variations in the expression of the viral disease] Bréchot C. **Gastroenterol Clin Biol** 1984 Aug–Sep;8(8–9):641–5 (36 ref.) **(Fre)**

[Preventive vaccination against hepatitis B] Polz MA. **Pol Tyg Lek** 1984 Aug 13;39(33):1111–2 (5 ref.) **(Pol)**

METABOLISM

[Receptors for polymerized human albumin: new aspects of hepatitis B virus infection] Mora Pérez I, et al. **Rev Clin Esp** 1985 Jan;176(1):1–4 (30 ref.) (Eng. Abstr.) **(Spa)**

PATHOGENICITY

Molecular and cellular pathology of hepatitis B. Gerber MA, et al. **Lab Invest** 1985 Jun;52(6):572–90 (311 ref.)

HEPATITIS, CHRONIC ACTIVE

Diagnosis and treatment of chronic hepatitis. Czaja AJ. **Compr Ther** 1984 Oct;10(10):58–63 (15 ref.)

IMMUNOLOGY

Immunology of chronic active hepatitis. Eddleston AL. **Q J Med** 1985 Jun;55(218):191–8 (37 ref.)

HEPATITIS, INFECTIOUS see **HEPATITIS A**

HEPATITIS, TOXIC

DIAGNOSIS

[Halothane hepatitis] Sorinson SN. **Sov Med** 1984;(7):63–6 (63 ref.) **(Rus)**

ETIOLOGY

Unexplained hepatitis following halothane. Stock JG, et al. **Anesthesiology** 1985 Oct;63(4):424–39 (256 ref.)

[Biochemical mechanisms of the hepatotoxicity of psychotropic drugs] Dostert P, et al. **Encephale** 1984; 10(5):199–209 (89 ref.) (Eng. Abstr.) **(Fre)**

[Hepatitis due to antiepileptic agents] Davion T, et al. **Gastroenterol Clin Biol** 1985 Feb;9(2):117–26 (78 ref.) **(Fre)**

METABOLISM

The relation of leukotrienes to liver injury. Keppler D, et al. **Hepatology** 1985 Sep–Oct;5(5):883–91 (99 ref.)

HEPATITIS, VIRAL, ANIMAL

MICROBIOLOGY

Hepatitis delta virus infection of the liver. Purcell RH, et al. **Semin Liver Dis** 1984 Nov;4(4):340–6 (56 ref.)

The hepadna viruses of animals. Robinson WS, et al. **Semin Liver Dis** 1984 Nov;4(4):347–60 (95 ref.)

HEPATITIS, VIRAL, HUMAN

The current status of non-A, non-B viral hepatitis. Shorey J. **Am J Med Sci** 1985 Jun;289(6):251–61 (75 ref.)

[Viral hepatitis and immunoprophylaxis] Deinhardt F, et al. **Zentralbl Bakteriol Mikrobiol Hyg [B]** 1985 Feb; 180(2–3):134–45 (66 ref.) (Eng. Abstr.) **(Ger)**

[Non-A, non-B hepatitis] Realdi G, et al. **Recenti Prog Med** 1985 Mar;76(3):158–78 (87 ref.) (Eng. Abstr.) **(Ita)**

DIAGNOSIS

Non-A, non-B hepatitis. Fagan EA, et al. **Semin Liver Dis** 1984 Nov;4(4):314–35 (219 ref.)

Infectious mononucleosis hepatitis. White NJ, et al. **Semin Liver Dis** 1984 Nov;4(4):301–6 (53 ref.)

[Non-A, non-B viral hepatitis—study problems] Mikhailov MI, et al. **Vopr Virusol** 1984 Jul–Aug;29(4):389–99 (122 ref.) **(Rus)**

DRUG THERAPY

[Rhubarb in the treatment of viral hepatitis and its mechanism of action] Li T. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun; 5(6):383–4, 382 (20 ref.) **(Chi)**

ETIOLOGY

Cytomegalovirus and the liver. Griffiths PD. **Semin Liver Dis** 1984 Nov;4(4):307–13 (83 ref.)

IMMUNOLOGY

[Non-A, non-B hepatitis-related antigens and antibodies and experimental infection] Yoshizawa H. **Rinsho Byori** 1984 Nov;32(11):1202–12 (68 ref.) **(Jpn)**

MICROBIOLOGY

Primate animal models and titered inocula for the study of human hepatitis A, hepatitis B, and non-A, non-B hepatitis. Tabor E, et al. **J Med Primatol** 1983;12(6):305–18 (35 ref.)

Exotic viruses and the liver. Howard CR, et al. **Semin Liver Dis** 1984 Nov;4(4):361–74 (76 ref.)

Hepatitis delta virus infection of the liver. Purcell RH, et al. **Semin Liver Dis** 1984 Nov;4(4):340–6 (56 ref.)

OCCURRENCE

The epidemiology of non-A, non-B hepatitis in the United States. Alter MJ, et al. **Prog Clin Biol Res** 1985;182:71–9 (22 ref.)

Epidemic non-A, non-B hepatitis. Maynard JE. **Semin Liver Dis** 1984 Nov;4(4):336–9 (16 ref.)

PREVENTION & CONTROL

Viral hepatitis vaccines. Jacobson IM, et al. **Annu Rev Med** 1985;36:241–61 (68 ref.)

Viral hepatitis: update on prevention. Alter MJ. **Henry Ford Hosp Med J** 1984;32(2):101–6 (64 ref.)

Australia antigen and the prevention of posttransfusion hepatitis. Blumberg BS. **Vox Sang** 1985;48(1):55–9 (24 ref.)

[The future of viral hepatitis vaccines] Shdanov VM. **Z Gesamte Hyg** 1985 Mar;31(3):134–7 (13 ref.) (Eng. Abstr.) **(Ger)**

TRANSMISSION

Posttransfusion hepatitis: clinical features, risk and donor testing. Alter HJ. **Prog Clin Biol Res** 1985;182:47–61 (36 ref.)

Non-A, non-B hepatitis associated with blood transfusion. Wick MR, et al. **Transfusion** 1985 Mar–Apr;25(2):93–101 (127 ref.)

HEPATITIS, VIRAL, NON-A, NON-B see under **HEPATITIS, VIRAL, HUMAN**

HEPATITIS, VIRAL, VACCINES see **VIRAL HEPATITIS VACCINES**

HEPATITIS VIRUS, HOMOLOGOUS SERUM see **HEPATITIS B VIRUS**

HEPATOLENTICULAR DEGENERATION

DIET THERAPY

The copper-controlled diet: current aspects of dietary copper restriction in management of copper metabolism disorders. Smithgall JM. **J Am Diet Assoc** 1985 May;85(5):609–10 (30 ref.)

METABOLISM

Wilson's disease and copper metabolism—a review. Manghani DK, et al. **Indian J Gastroenterol** 1985 Apr; 4(2):91–3 (25 ref.)

HEPATOMA

Hepatocellular carcinoma: an overview. Anthony PP. **IARC Sci Publ** 1984;(63):3–58 (69 ref.) **(Eng, Fre)**

CHEMICALLY INDUCED

Hepatic injury due to environmental agents. Guzelian PS. **Clin Lab Med** 1984 Sep;4(3):483–8 (17 ref.)

Liver carcinogenesis in tropical Africa. Uwaifo AO, et al. **IARC Sci Publ** 1984;(63):59–88 (91 ref.)

DIAGNOSIS

[The sugar chains of gamma-glutamyltranspeptidase—changes induced by malignant transformation and their application for the diagnosis of hepatoma] Kobata A. **Yakugaku Zasshi** 1984 Aug;104(8):823–38 (41 ref.) (Eng. Abstr.) **(Jpn)**

ETIOLOGY

[Hepatitis B and primary liver cancer] Moszczyński P, et al. **Wiad Lek** 1984 Dec 15;37(24):1947–53 (33 ref.) (Eng. Abstr.) **(Pol)**

SURGERY

Changing concepts: liver replacement for hereditary tyrosinemia and hepatoma. Starzl TE, et al. **J Pediatr** 1985 Apr;106(4):604–6 (9 ref.)

THERAPY

Current status of treatment of hepatocellular carcinoma. Tang ZY. **Chin Med J [Engl]** 1985 Apr;98(4):257–64 (81 ref.)

HEPATOMA, EXPERIMENTAL see **LIVER NEOPLASMS, EXPERIMENTAL**

HEPATOMA, MORRIS see **LIVER NEOPLASMS, EXPERIMENTAL**

HEPATOMA, NOVIKOFF see **LIVER NEOPLASMS, EXPERIMENTAL**

HEPES see under **PIPERAZINES**

HEPTABARBITAL see under **BARBITURATES**

HERBICIDES

ADVERSE EFFECTS

Human exposure to DEF/merphos. Kilgore W, et al. **Residue Rev** 1984;91:71–101 (11 ref.)

TOXICITY

The mutagenicity in procaryotes of herbicides. Grutman G, et al. **Residue Rev** 1984;91:1–46 (112 ref.)

HERBS, MEDICINAL see **PLANTS, MEDICINAL**

HEREDITARY DISEASES

COMPLICATIONS

Seven hereditary syndromes with pigmentary retinopathy. A review and differential diagnosis. Cantani A, et al. **Clin Pediatr (Phila)** 1985 Oct;24(10):578–83 (35 ref.)

DIAGNOSIS

[Use of the recombination gene technic (gene splicing) in clinical medicine] Schuler D, et al. **Orv Hetil** 1985 Feb 24;126(8):437–42 (37 ref.) (Eng. Abstr.) **(Hun)**

[Prenatal diagnosis of hereditary diseases] Bakharev VA. **Akush Ginekol (Mosk)** 1985 Apr;(4):14–7 (46 ref.) **(Rus)**

ETIOLOGY

Elastin: relation of protein and gene structure to disease. Rosenbloom J. **Lab Invest** 1984 Dec;51(6):605–23 (128 ref.)

Meditation upon endogamous marriages. Forrai G. **Ther Hung** 1982;30(2):103–6 (0 ref.)

FAMILIAL & GENETIC

An appraisal of the application of recombinant DNA techniques to chromosome defects. Ellis KP, et al. **Biochem J** 1985 Feb 15;226(1):1–11 (115 ref.)

PREVENTION & CONTROL

The impact of new methods of gene analysis on screening for genetic disease. Weatherall DJ. **Ciba Found Symp** 1985; 110:38–54 (28 ref.)

THERAPY

Transplantation in relation to the treatment of inherited disease. Groth CG, et al. **Transplantation** 1984 Oct; 38(4):319–27 (175 ref.)

HEREDITY see **GENETICS**

HERMAPHRODITISM

DIAGNOSIS

[True hermaphroditism] Boczkowski K. **Pol Tyg Lek** 1984 Oct 1–8;39(40–41):1345–7 (7 ref.) **(Pol)**

HERNIA, DIAPHRAGMATIC

SURGERY

[Which hiatal hernias require surgery?] Baulieux J, et al. **Presse Med** 1985 May 25;14(21):1193–6 (10 ref.) (Eng. Abstr.) **(Fre)**

HERNIA, FEMORAL

SURGERY

[Operation for recurrence after surgery of inguinal and femoral hernia] Horn J, et al. **Chirurg** 1984 Sep;55(9):558–63 (16 ref.) (Ger)

HERNIA, HIATAL see under **HERNIA, DIAPHRAGMATIC**

HERNIA, INGUINAL

SURGERY

[Operation for recurrence after surgery of inguinal and femoral hernia] Horn J, et al. **Chirurg** 1984 Sep;55(9):558–63 (16 ref.) (Ger)

HEROIN see **DIACETYLMORPHINE**

HEROIN DEPENDENCE

[Attitude of the anesthesiologist–resuscitator confronted with a patient addicted to heroin] Fábregas Juliá N, et al. **Rev Esp Anestesiol Reanim** 1984 Jul–Aug;31(4):153–63 (133 ref.) (Eng. Abstr.) (Spa)

COMPLICATIONS

[Somatic symptoms in opiate abuse] Quadri F, et al. **Schweiz Med Wochenschr** 1985 Feb 16;115(7):226–34 (58 ref.) (Eng. Abstr.) (Ger)

PSYCHOLOGY

Mexican–American heroin addicts. Desmond DP, et al. **Am J Drug Alcohol Abuse** 1984;10(3):317–46 (90 ref.)

THERAPY

Treatment collaboration of methadone maintenance programs and therapeutic communities. Sorensen JL, et al. **Am J Drug Alcohol Abuse** 1984;10(3):347–59 (53 ref.)

HERPES GENITALIS

Herpes genitalis: clinical features and treatment. Kaufman RH, et al. **Clin Obstet Gynecol** 1985 Mar;28(1):152–63 (51 ref.)

COMPLICATIONS

Carcinoma of the cervix: can a viral etiology be confirmed? Adelusi B. **IARC Sci Publ** 1984;(63):433–50 (74 ref.)

THERAPY

[Herpes genitalis] Herrmann UJ Jr. **Ther Umsch** 1985 Mar; 42(3):193–201 (105 ref.) (Eng. Abstr.) (Ger)

HERPES GESTATIONIS see under **SKIN DISEASES, BULLOUS**

HERPES LABIALIS VIRUS see **HERPESVIRUS HOMINIS**

HERPES SIMPLEX

Perinatal herpesvirus infections. LaRussa P. **Pediatr Ann** 1984 Sep;13(9):659–61, 664–5, 668–70 (41 ref.)

CEREBROSPINAL FLUID

Cerebrospinal fluid alterations in herpes simplex virus encephalitis. Koskiniemi M, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):608–18 (134 ref.)

COMPLICATIONS

The role of human papilloma and other viruses. Baird PJ. **Clin Obstet Gynaecol** 1985 Mar;12(1):19–32 (71 ref.)

CONGENITAL

The TORCH syndrome: a clinical review. Fine JD, et al. **J Am Acad Dermatol** 1985 Apr;12(4):697–706 (33 ref.)

ETIOLOGY

Initiation and maintenance of latent herpes simplex virus infections: the paradox of perpetual immobility and continuous movement. Klein RJ. **Rev Infect Dis** 1985 Jan–Feb;7(1):21–30 (83 ref.)

IMMUNOLOGY

The host response to herpes simplex virus. Wildy P, et al. **Br Med Bull** 1985 Jan;41(1):86–91 (71 ref.)

Pathogenesis and immunobiology of herpes simplex virus in mouse and man. Jayasuriya AK, et al. **Cancer Invest** 1985; 3(2):199–207 (82 ref.)

MICROBIOLOGY

Herpes simplex virus infections. Reichman RC. **Eur J Clin Microbiol** 1984 Oct;3(5):399–405 (59 ref.)

PREVENTION & CONTROL

Genetically engineered herpes simplex virus vaccines. Watson RJ, et al. **Prog Med Virol** 1985;31:84–108 (71 ref.)

THERAPY

NIH Conference. Herpes simplex virus infection: biology, treatment, and prevention. Straus SE, et al. **Ann Intern Med** 1985 Sep;103(3):404–19 (132 ref.)

HERPES SIMPLEX, GENITAL see **HERPES GENITALIS**

HERPES SIMPLEX VIRUS see **HERPESVIRUS HOMINIS**

HERPES ZOSTER

Treatment of pain due to herpes zoster infections. Borowsky S, et al. **Ariz Med** 1985 Jan;42(1):16–9 (20 ref.)

The varicella–zoster virus: systemic and ocular features. Liesegang TJ. **J Am Acad Dermatol** 1984 Aug;11(2 Pt 1):165–91 (135 ref.)

THERAPY

Herpes zoster: epidemiology, clinical features, and management. Reuler JB, et al. **South Med J** 1984 Sep; 77(9):1149–56 (116 ref.)

[Nosology, clinical aspects and therapy of herpes zoster] Gottwald W. **Clin Ter** 1985 Feb 15;112(3):203–16 (77 ref.) (Eng. Abstr.) (Ita)

HERPES ZOSTER, OCULAR

The varicella–zoster virus: systemic and ocular features. Liesegang TJ. **J Am Acad Dermatol** 1984 Aug;11(2 Pt 1):165–91 (135 ref.)

COMPLICATIONS

Herpes zoster ophthalmicus followed by contralateral hemiparesis: report of two cases and review of literature. Reshef E, et al. **J Neurol Neurosurg Psychiatry** 1985 Feb; 48(2):122–7 (49 ref.)

HERPES ZOSTER VIRUS see **VARICELLA-ZOSTER VIRUS**

HERPESVIRIDAE

DRUG EFFECTS

Interactions between virus and antiviral compounds in the host cell. Harmenberg J. **Med Biol** 1984;62(6):299–303 (38 ref.)

IMMUNOLOGY

Newer directions in vaccine development and utilization. Hilleman MR. **J Infect Dis** 1985 Mar;151(3):407–19 (93 ref.)

HERPESVIRUS HOMINIS

GENETICS

Genetic engineering of novel genomes of large DNA viruses. Roizman B, et al. **Science** 1985 Sep 20;229(4719):1208–14 (87 ref.)

IMMUNOLOGY

The host response to herpes simplex virus. Wildy P, et al. **Br Med Bull** 1985 Jan;41(1):86–91 (71 ref.)

Genetically engineered herpes simplex virus vaccines. Watson RJ, et al. **Prog Med Virol** 1985;31:84–108 (71 ref.)

PHYSIOLOGY

Herpes simplex virus latency: adaptation to the peripheral nervous system. II. Price RW. **Cancer Invest** 1985; 3(4):389–403 (153 ref.)

Herpes simplex virus infections. Reichman RC. **Eur J Clin Microbiol** 1984 Oct;3(5):399–405 (59 ref.)

HERPESVIRUS INFECTIONS

Herpes virus infections: clinical manifestations and therapeutic strategies in immunocompromised patients. Saral R, et al. **Clin Haematol** 1984 Oct;13(3):645–60 (62 ref.)

Perinatal herpesvirus infections. LaRussa P. **Pediatr Ann** 1984 Sep;13(9):659–61, 664–5, 668–70 (41 ref.)

DRUG THERAPY

Therapy for human herpesvirus infections. A perspective. Whitley RJ. **Ala J Med Sci** 1985 Apr;22(2):193–207 (60 ref.)

Update on acyclovir: oral therapy for herpesvirus infections. True BL, et al. **Clin Pharm** 1984 Nov–Dec;3(6):607–13 (45 ref.)

Treatment of human herpesvirus infections with special reference to encephalitis. Whitley RJ. **J Antimicrob Chemother** 1984 Aug;14 Suppl A:57–74 (48 ref.)

PREVENTION & CONTROL

[Prevention and therapy of herpesvirus infections] Abb J. **Zentralbl Bakteriol Mikrobiol Hyg [B]** 1985 Feb; 180(2–3):107–20 (37 ref.) (Eng. Abstr.) (Ger)

VETERINARY

Feline viral respiratory disease. The carrier state, vaccination, and control. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1159–71 (36 ref.)

[Neurological disorders caused by equine herpesvirus type 1 and cauda equina neuritis in horses] Sloet van Oldruitenborgh–Oosterbaan MM, et al. **Tijdschr Diergeneeskd** 1984 Dec 15;109(24):1027–35 (47 ref.) (Eng. Abstr.) (Dut)

HERPESVIRUS SIMIAN B see under **HERPESVIRIDAE**

HERPESVIRUS VARICELLAE see **VARICELLA-ZOSTER VIRUS**

HERTZIAN WAVES see **RADIO WAVES**

HETE see **HYDROXYEICOSATETRAENOIC ACIDS**

5,12-HETE see **LEUKOTRIENES B**

HETEROCYCLIC COMPOUNDS

PHARMACODYNAMICS

[Physicochemical bases of the search for pharmacologically active substances among polyfunctional macroheterocycles] Bogatskiĭ AV, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):8–12 (20 ref.) (Eng. Abstr.) (Rus)

HETEROGRAFT BIOPROSTHESIS see **BIOPROSTHESIS**

HETEROTOPIC TISSUE see **CHORISTOMA**

HETEROZYGOTE

Paracentric inversions in man. Madan K, et al. **J Med Genet** 1984 Dec;21(6):407–12 (44 ref.)

HEXACHLOROCYCLOHEXANE see **BENZENE HEXACHLORIDE**

HEXADECADROL see **DEXAMETHASONE**

HEXADECANOIC ACID see **PALMITIC ACIDS**

HEXADIMETHRINE see under **POLYAMINES**

HEXAMETHYLENEIMINES see **AZEPINES**

HEXANONES see under **KETONES**

HEXOPRENALINE see under **PHENETHYLAMINES**

HEXOSAMINIDASES

METABOLISM

The lysosomal hexosaminidase isozymes. Mahuran D, et al. **Isozymes Curr Top Biol Med Res** 1985;12:229–88 (220 ref.)

HEXOSEDIPHOSPHATASE

METABOLISM

Rat liver 6–phosphofructo 2–kinase/fructose 2,6–bisphosphatase: a review of relationships between the two activities of the enzyme. El–Maghrabi MR, et al. **J Cell Biochem** 1984;26(1):1–17 (52 ref.)

HEXOSEDIPHOSPHATES

PHYSIOLOGY

The discovery and the biological role of fructose 2,6–bisphosphate. Hers HG. **Biochem Soc Trans** 1984 Oct; 12(5):729–35 (40 ref.)

HEXOSEPHOSPHATE URIDYLYLTRANSFERASE see under **NUCLEOTIDYLTRANSFERASES**

HEXOSES

METABOLISM

A review of 5–hydroxymethylfurfural (HMF) in parenteral solutions. Ulbricht RJ, et al. **Fundam Appl Toxicol** 1984 Oct;4(5):843–53 (45 ref.)

HEXOSYLTRANSFERASES

METABOLISM

How Golgi–associated glycosylation works. Berger EG.

Cell Biol Int Rep 1985 May;9(5):407–17 (30 ref.)

HIBERNATION

Slow wave sleep, shallow torpor and hibernation: homologous states of diminished metabolism and body temperature. Berger RJ. Biol Psychol 1984 Dec; 19(3–4):305–26 (115 ref.)

Renal and cardiovascular effects of hibernation and hypothermia. Zatzman ML. Cryobiology 1984 Dec; 21(6):593–614 (108 ref.)

Modulation of opioid physical dependence during the hibernation cycle. Beckman AL, et al. Natl Inst Drug Abuse Res Monogr Ser 1984;54:209–38 (108 ref.)

HIBERNATION, ARTIFICIAL see HYPOTHERMIA, INDUCED

HIERARCHY, SOCIAL see under SOCIAL DOMINANCE

HIGH DENSITY LIPOPROTEINS see LIPOPROTEINS, HDL

HIGH MOBILITY GROUP PROTEINS

METABOLISM

Hormonal control of the phosphorylation of histones, HMG proteins and other nuclear proteins. Cooper E, et al. Mol Cell Endocrinol 1985 Jan;39(1):1–20 (207 ref.)

PHYSIOLOGY

The intracellular distribution and function of the high mobility group chromosomal proteins. Einck L, et al. Exp Cell Res 1985 Feb;156(2):295–310 (154 ref.)

HIGHER NERVOUS ACTIVITY

Role of higher nervous activity in ventricular arrhythmia and sudden cardiac death: implications for alternative antiarrhythmic therapy. Podrid PJ. Ann NY Acad Sci 1984; 432:296–313 (69 ref.)

Higher nervous activity in psychiatric patients. Astrup C. Pavlov J Biol Sci 1984 Jul–Sep;19(3):144–8 (49 ref.)

HINDLIMB

SURGERY

The canine stifle. I. Developmental lesions. Denny HR. Br Vet J 1985 Mar–Apr;141(2):109–23 (30 ref.)

HIP

INJURIES

Injuries of the pelvis and hip. Bucholz RW. Emerg Med Clin North Am 1984 May;2(2):331–46 (13 ref.)

HIP DISLOCATION, CONGENITAL

SURGERY

[Surgical treatment of congenital hip dislocation using a medial approach (review of foreign literature)] Kadyrov M, et al. Ortop Travmatol Protez 1985 Jun;(6):67–70 (29 ref.) (Rus)

THERAPY

Current trends in the management of congenital dislocation of the hip. MacEwen GD, et al. Int Orthop 1984; 8(2):103–11 (72 ref.)

HIP DYSPLASIA, CANINE see under HIP DISLOCATION, CONGENITAL

HIP DYSPLASIA, CONGENITAL see HIP DISLOCATION, CONGENITAL

HIP JOINT

Topics of interest in pediatric orthopedics. Allen BL Jr, et al. Pediatr Clin North Am 1985 Oct;32(5):1333–45 (23 ref.)

PHYSIOLOGY

On hip and lumbar biomechanics. A study of joint load and muscular activity. Németh G. Scand J Rehabil Med [Suppl] 1984;10:1–35 (125 ref.)

SURGERY

[Hip surgery: local tissue reactions] Forest M, et al. Ann Pathol 1985;5(1):3–18 (52 ref.) (Eng. Abstr.) (Fre)

HIP PROSTHESIS

The infected total hip arthroplasty: current concepts in treatment. Fitzgerald RH Jr. Hip 1984;:347–58 (16 ref.)

Autografting and allografting in aseptic failure of total hip replacement. Harris WH. Hip 1984;:286–95 (13 ref.)

Observations on the prevention and treatment of THA deep sepsis. Nelson JP. Hip 1984;:359–64 (37 ref.)

Revisions with cemented long-stem prostheses. Turner RH, et al. Hip 1984;:322–41 (39 ref.)

Revision of the cemented acetabular cup: preparation of the acetabular bed. Volz RG, et al. Hip 1984;:271–85 (24 ref.)

ADVERSE EFFECTS

The management of the infected endoprosthesis. Klenerman L. J Bone Joint Surg [Br] 1984 Nov;66(5):645–51 (62 ref.)

[Hip surgery: local tissue reactions] Forest M, et al. Ann Pathol 1985;5(1):3–18 (52 ref.) (Eng. Abstr.) (Fre)

HIPPOCAMPUS

METABOLISM

The ionic and metabolic responses associated with neuronal depression of Leão's type in cerebral cortex and in hippocampal formation. Somjen GG, et al. An Acad Bras Cienc 1984 Dec;56(4):495–504 (24 ref.)

PHYSIOLOGY

Local circuit interactions in synchronization of cortical neurones. Wong RK, et al. J Exp Biol 1984 Sep;112:169–78 (36 ref.)

[Survival capability of brain slices in vitro and the relation of their functional status to incubation conditions] Valoušková V. Cesk Fyziol 1985;34(2):117–34 (102 ref.) (Cze)

ULTRASTRUCTURE

Sex differences in developmental plasticity in the visual cortex and hippocampal dentate gyrus. Juraska JM. Prog Brain Res 1984;61:205–14 (43 ref.)

HIRSUTISM

DIAGNOSIS

Hirsutism: evaluation and treatment. Kvedar JC, et al. J Am Acad Dermatol 1985 Feb;12(2 Pt 1):215–25 (65 ref.)

METABOLISM

Hirsutism and virilism in women. Kirschner MA. Spec Top Endocrinol Metab 1984;6:55–93 (134 ref.)

PHYSIOPATHOLOGY

Female hirsutism: pathophysiological considerations and therapeutic implications. Biffignandi P, et al. Endocr Rev 1984 Fall;5(4):498–513 (198 ref.)

HISPANIC AMERICANS

PSYCHOLOGY

Mexican–American heroin addicts. Desmond DP, et al. Am J Drug Alcohol Abuse 1984;10(3):317–46 (90 ref.)

HISTAMINE

see related
HYPERSENSITIVITY, IMMEDIATE

IMMUNOLOGY

Cardiac anaphylaxis: the role of different mediators. Part I: Histamine. Da Silva Machado FR, et al. Allergol Immunopathol (Madr) 1985 May–Jun;13(3):259–72 (52 ref.)

Are autacoids more than theoretic modulators of immunity? Khan MM, et al. Clin Immunol Rev 1985;4(1):1–30 (78 ref.)

PHARMACODYNAMICS

Chemical mediators and the human heart. Marone G, et al. Prog Biochem Pharmacol 1985;20:38–54 (52 ref.)

PHYSIOLOGY

Histaminergic dilatation of resistance vessels in the brain. Gross PM. Bibl Cardiol 1984;(38):138–47 (60 ref.)

Vasoactive agents in control of the mesenteric circulation. Banks RO, et al. Fed Proc 1985 Sep;44(12):2743–9 (28 ref.)

[Histamine] Watanabe T, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1443–58 (156 ref.) (Jpn)

[Role of histamine in the pathogenesis of migraine] Selmaj K. Postepy Hig Med Dosw 1985 Jan–Feb;39(1):12–22 (53 ref.) (Eng. Abstr.) (Pol)

HISTAMINE BINDING SITES see RECEPTORS, HISTAMINE

HISTAMINE H1 RECEPTOR BLOCKADERS

see related
BRONCHODILATOR AGENTS
HYPERSENSITIVITY, IMMEDIATE

[Antagonists of histamine H1 and H2 receptors: pharmacologic aspects and clinical significance] Carella G. Clin Ter 1984 Aug 31;110(4):375–9 (29 ref.) (Eng. Abstr.) (Ita)

PHARMACODYNAMICS

Terfenadine. A review of its pharmacodynamic properties and therapeutic efficacy. Sorkin EM, et al. Drugs 1985 Jan; 29(1):34–56 (70 ref.)

Analgesic effects of antihistaminics. Rumore MM, et al. Life Sci 1985 Feb 4;36(5):403–16 (106 ref.)

THERAPEUTIC USE

Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. Pediatr Clin North Am 1984 Oct; 31(5):1133–51 (33 ref.)

[Histamine H1 and H2 receptor blockade as a supplementary premedication principle in elective surgery] Schöning B, et al. Schweiz Rundsch Med Prax 1985 Mar 26; 74(13):315–22 (52 ref.) (Eng. Abstr.) (Ger)

HISTAMINE H2 RECEPTOR BLOCKADERS

[Antagonists of histamine H1 and H2 receptors: pharmacologic aspects and clinical significance] Carella G. Clin Ter 1984 Aug 31;110(4):375–9 (29 ref.) (Eng. Abstr.) (Ita)

PHARMACODYNAMICS

Histamine H2-antagonist drug interactions in perspective: mechanistic concepts and clinical implications. Powell JR, et al. Am J Med 1984 Nov 19;77(5B):57–84 (279 ref.)

Histamine H2-receptor antagonists and gastric acid secretion. Pounder RE. Pharmacol Ther 1984;26(2):221–34 (126 ref.)

[Review of histamine H2 receptor antagonists] García Plaza A, et al. Rev Esp Enferm Apar Dig 1984 Oct;66(4):288–94 (41 ref.) (Eng. Abstr.) (Spa)

THERAPEUTIC USE

[Histamine H2 receptor antagonists and upper digestive hemorrhage] Bianchi A, et al. Gastroenterol Clin Biol 1985 Feb;9(2):153–61 (84 ref.) (Fre)

[Histamine H1 and H2 receptor blockade as a supplementary premedication principle in elective surgery] Schöning B, et al. Schweiz Rundsch Med Prax 1985 Mar 26; 74(13):315–22 (52 ref.) (Eng. Abstr.) (Ger)

HISTAMINE LIBERATION

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al. Acta Derm Venereol [Suppl] (Stockh) 1985;114:9–23 (96 ref.)

Histamine liberators and the mechanisms of mediator release. Alm PE. Acta Otolaryngol [Suppl] (Stockh) 1984;414:102–7 (47 ref.)

Relationship between mediator release from human lung mast cells in vitro and in vivo. Holgate ST, et al. Int Arch Allergy Appl Immunol 1985;77(1–2):47–56 (56 ref.)

DRUG EFFECTS

[Reassessment of the respective risks of anaphylaxis and histamine liberation with anesthetic substances] Boileau S, et al. Ann Fr Anesth Reanim 1985;4(2):195–204 (93 ref.) (Eng. Abstr.) (Fre)

HISTAMINE METHYLTRANSFERASE see under METHYLTRANSFERASES

HISTAMINE RECEPTORS see RECEPTORS, HISTAMINE

HISTIDINE DECARBOXYLASE see under CARBOXY-LYASES

HISTIDINOL see under IMIDAZOLES

HISTIDYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

HISTIOCYTES

see related
RETICULOENDOTHELIAL SYSTEM

CYTOLOGY

Reticulum cells: characterization and immune functions and the nature of Hodgkin and Reed–Sternberg cells. Jones EL. J Pathol 1984 Dec;144(4):227–32 (47 ref.)

[Current concept of the reticulohistiocytic and lymphocytic systems] Mirancea N, et al. Rev Med Interna [Med Interna] 1984 Nov–Dec;36(6):521–8 (14 ref.) (Rum)

PATHOLOGY

Pathology of granulomatous diseases. Histiocytic granulomas. Hirsh BC, et al. Int J Dermatol 1984 Jul–Aug; 23(6):383–9 (27 ref.)

HISTIOCYTOMA

PATHOLOGY

Sarcomas—a clinicopathological guide with particular

reference to cutaneous manifestation. I. Dermatofibrosarcoma protuberans, malignant fibrous histiocytoma and the epithelioid sarcoma of Enzinger. Fletcher CD, et al. **Clin Exp Dermatol** 1984 Sep;9(5):451–65 (50 ref.)

HISTOCOMPATIBILITY

Histoincompatibility in vertebrates: the relict hypothesis. Buss LW, et al. **Dev Comp Immunol** 1985 Spring; 9(2):191–201 (54 ref.)

HISTOCOMPATIBILITY ANTIGENS

Class II transplantation antigens: distribution in tissues and involvement in disease. Forsum U, et al. **Scand J Immunol** 1985 May;21(5):389–96 (56 ref.)

IMMUNOLOGY

A one and a half receptor model for MHC-restricted antigen recognition by T lymphocytes. Pernis B, et al. **Cell** 1985 May;41(1):13–6 (26 ref.)

I–J as a restriction element in the suppressor T cell system. Dorf ME, et al. **Immunol Rev** 1985 Apr;83:23–40 (57 ref.)

The I–J glycoprotein: genetic control, biochemistry, and function. Hayes CE, et al. **Immunol Rev** 1985 Apr;83:41–59 (42 ref.)

From LDH–B to J: an involuntary trip. Klein J, et al. **Immunol Rev** 1985 Apr;83:61–77 (35 ref.)

Genetic, serological and functional analysis of I–J molecules. Murphy DB, et al. **Immunol Rev** 1985 Apr;83:79–103 (64 ref.)

I–J as an inducible T cell receptor for self. Tada T, et al. **Immunol Rev** 1985 Apr;83:105–24 (39 ref.)

"I–J" as an idiotypic marker on the antigen–specific suppressor T cell factor. Taniguchi M, et al. **Immunol Rev** 1985 Apr; 83:125–50 (53 ref.)

RISH III. Haplotype–sharing in immune responses. Daunter B. **Med Hypotheses** 1985 May;17(1):79–93 (44 ref.)

Processed antigen and MHC molecules. Cohen IR, et al. **Prog Allergy** 1985;36:190–202 (23 ref.)

HISTOCOMPATIBILITY COMPLEX see **MAJOR HISTOCOMPATIBILITY COMPLEX**

HISTOCOMPATIBILITY TESTING

Human leukocyte antigen matching in renal transplantation: review and current status. Zmijewski CM. **J Surg Res** 1985 Jan;38(1):66–87 (166 ref.)

The role of HLA matching in renal transplantation. Ting A, et al. **Tissue Antigens** 1985 May;25(5):225–34 (46 ref.)

HISTOCYTOCHEMISTRY

Present status of estrogen–receptor immunohistochemistry. van Bogaert LJ. **Acta Histochem (Jena)** 1985;76(1):29–35 (11 ref.)

Quantitative cytochemistry: a precise form of cellular biochemistry. Chayen J. **Biochem Soc Trans** 1984 Dec; 12(6):887–98 (88 ref.)

[Importance of immunohistochemistry of skin tumors] Smolle J, et al. **Z Hautkr** 1985 Feb 15;60(4):329–37 (38 ref.) (Eng. Abstr.) **(Ger)**

HISTORY

Development of peroxidase histochemistry. Mitsui T. **Tokai J Exp Clin Med** 1984 Aug;9(3):167–73 (48 ref.)

METHODS

Application of immunohistochemical methods in the diagnosis of malignant disease. Imam A, et al. **Cancer Invest** 1985;3(4):339–59 (79 ref.)

Electron microscopic cytochemistry of alkaline phosphatase. Borgers N, et al. **Cell Biochem Funct** 1983 Jul;1(2):77–81 (84 ref.)

Quantitative cytochemistry of alkaline phosphatase activity. Howat DW, et al. **Cell Biochem Funct** 1983 Jul;1(2):81–3 (29 ref.)

Immunohistochemistry: techniques and application to neurooncology. De Armond SJ, et al. **Prog Exp Tumor Res** 1984;27:92–117 (116 ref.)

HISTOLOGICAL TECHNICS

The application of EDXS to the biological sciences. Hall TA, et al. **J Microsc** 1984 Nov;136 (Pt 2):193–208 (98 ref.)

Scanning electron microscopy of vascular corrosion casts—technique and applications. Lametschwandtner A, et al. **Scan Electron Microsc** 1984;(Pt 2):663–95 (551 ref.)

Technical considerations in immunohistology of lymphoid cell membrane antigens. Giorno R. **Surv Synth Pathol Res** 1984;3(2):165–88 (103 ref.)

HISTOMONAS see under **MASTIGOPHORA**

HISTONE DEACETYLASE see under **AMIDOHYDROLASES**

HISTONE KINASE see under **PROTEIN KINASES**

HISTONES

The higher order structure of chromatin and histone H1. Thomas JO. **J Cell Sci [Suppl]** 1984;1:1–20 (52 ref.)

GENETICS

[Histone genes—structure and regulation of transcription] Tabata T, et al. **Tanpakushitsu Kakusan Koso** 1985 May; 30(5):374–88 (62 ref.) **(Jpn)**

IMMUNOLOGY

[Antibodies against deoxyribonucleic acid and its protein complex—their formation and clinical significance] Lange A. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):681–91 (47 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Hormonal control of the phosphorylation of histones, HMG proteins and other nuclear proteins. Cooper E, et al. **Mol Cell Endocrinol** 1985 Jan;39(1):1–20 (207 ref.)

HISTOPLASMOSIS

IMMUNOLOGY

Relationship between pathogenesis and immune regulation mechanisms in histoplasmosis: a hypothetical approach. Taylor ML, et al. **Rev Infect Dis** 1984 Nov–Dec; 6(6):775–82 (44 ref.)

OCCURRENCE

The epidemiology and ecology of blastomycosis, coccidioidomycosis and histoplasmosis. Howard DH. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul; 257(2):219–27 (16 ref.)

HIVES see **URTICARIA**

HLA ANTIGENS

HLA and disease. Zmijewski CM. **CRC Crit Rev Clin Lab Sci** 1984;20(4):285–373 (472 ref.)

A role for class–II major histocompatibility complex antigens in the regulation of myelopoiesis. Broxmeyer HE, et al. **Prog Allergy** 1985;36:203–21 (87 ref.)

[The human major histocompatibility complex or HLA complex] Lemonnier FA. **Biochimie** 1985 Jan;67(1):XI–XV (29 ref.) **(Fre)**

[The HLA histocompatibility system] Wadgymar A. **Rev Invest Clin** 1984 Jul–Sep;36(3):287–92 (29 ref.) (Eng. Abstr.) **(Spa)**

ANALYSIS

Antigen expression by trophoblast populations in the human placenta and their possible immunobiological relevance. Bulmer JN, et al. **Placenta** 1985 Mar–Apr;6(2):127–40 (53 ref.)

Contribution of monoclonal antibodies to the study of HLA class I antigens. Richiardi P, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):287–95 (38 ref.)

[The HLA system and insulin–dependent diabetes mellitus. A review and personal studies] Citro M, et al. **Ann Osp Maria Vittoria Torino** 1983 Jan–Jun; 26(1–6):108–42 (57 ref.) (Eng. Abstr.) **(Ita)**

[Congenital adrenal hyperplasia and HLA typing] Minowada S, et al. **Nippon Rinsho** 1984 Nov;42(11):2469–73 (29 ref.) **(Jpn)**

[Idiopathic thrombocytopenic purpura and the HLA system] Zevaev EA, et al. **Pediatriia** 1984 Nov;(11):62–4 (30 ref.) **(Rus)**

CLASSIFICATION

Immunobiology of HLA class–I and class–II molecules. Introduction. de Vries RR, et al. **Prog Allergy** 1985;36:1–9 (48 ref.)

GENETICS

Multiple sclerosis: epidemiology and HLA associations. McDonald WI. **Ann NY Acad Sci** 1984;436:109–17 (58 ref.)

Histocompatibility antigens (HLA) in dermatology. Rowell NR. **Br J Dermatol** 1984 Sep;111(3):347–57 (90 ref.)

Genetic aspects of the spondyloarthropathies. Woodrow JC. **Clin Rheum Dis** 1985 Apr;11(1):1–24 (62 ref.)

Immunogenetics of insulin–dependent juvenile diabetes. Dausset J, et al. **Diabetes Res** 1984 Sep;1(3):115–23 (48 ref.)

Homozygous deletions that simultaneously eliminate expressions of class I and class II antigens of EBV–transformed B–lymphoblastoid cells. I. Reduced proliferative responses of autologous and allogeneic T cells to mutant cells that have decreased expression of class II antigens. DeMars R, et al. **Hum Immunol** 1984 Oct; 11(2):77–97 (73 ref.)

Immunology and immunogenetics in metabolic diseases. Cheta D. **Med Interne** 1985 Jan–Mar;23(1):3–12 (27 ref.)

HLA class–II immune response genes and products in leprosy. de Vries RR, et al. **Prog Allergy** 1985;36:95–113 (64 ref.)

HLA–B27: speculations on the nature of its involvement in ankylosing spondylitis. Upfold LI, et al. **Prog Allergy** 1985; 36:177–89 (58 ref.)

Systemic lupus erythematosus: current state of the genetic hypothesis. Arnett FC, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):24–35 (81 ref.)

[Symposium on mechanisms of host defense from fundamental and clinical medicine. 5. Genetic control of immune response in humans and its clinical significance] Sasazuki T. **Nippon Naika Gakkai Zasshi** 1984 Dec; 73(12):1762–7 (11 ref.) **(Jpn)**

[The HLA system and lung diseases] Litvinov VI, et al. **Probl Tuberk** 1984 Sep;(9):69–75 (69 ref.) **(Rus)**

[The immune system and nephropathies] Vasil'eva EV, et al. **Ter Arkh** 1984;56(7):126–34 (73 ref.) **(Rus)**

IMMUNOLOGY

Noninfectious cofactors in susceptibility to AIDS: possible contributions of semen, HLA alloantigens, and lack of natural resistance. Shearer GM, et al. **Ann NY Acad Sci** 1984;437:49–57 (44 ref.)

Idiotypic network regulations of immune responses to HLA. Suciu–Foca N, et al. **Fed Proc** 1985 May;44(8):2483–7 (17 ref.)

Human leukocyte antigen matching in renal transplantation: review and current status. Zmijewski CM. **J Surg Res** 1985 Jan;38(1):66–87 (166 ref.)

The interaction of drugs and endogeneous substances with HLA class–I antigens. Class FH, et al. **Prog Allergy** 1985; 36:135–50 (39 ref.)

Class–I–restricted human cytotoxic T lymphocytes directed against minor transplantation antigens and their possible role in organ transplantation. Goulmy E. **Prog Allergy** 1985; 36:44–72 (124 ref.)

The association between class–I transplantation antigens and an adenovirus membrane protein. Pääbo S, et al. **Prog Allergy** 1985;36:114–34 (70 ref.)

HLA class–II restriction of antigen–specific T–cell activation. With special reference to the fine specificity and immunoregulation of HLA class–II restriction elements. Qvigstad E, et al. **Prog Allergy** 1985;36:73–94 (43 ref.)

Compound receptors in the cell membrane: ruminations from the borderland of immunology and physiology. Simonsen M, et al. **Prog Allergy** 1985;36:151–76 (38 ref.)

The role of HLA matching in renal transplantation. Ting A, et al. **Tissue Antigens** 1985 May;25(5):225–34 (46 ref.)

HLA–D ANTIGENS see **ANTIGENS, IMMUNE RESPONSE**

HMG PROTEINS see **HIGH MOBILITY GROUP PROTEINS**

HOCK see under **HINDLIMB**

HOCKEY see under **SPORTS**

HODGKIN'S DISEASE

DIAGNOSIS

[Sonography in the diagnosis of lymphogranulomatosis] Pirschel J. **Strahlentherapie** 1985 Apr;161(4):197–202 (26 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Epidemiology of Hodgkin's disease. Grufferman S, et al. **Epidemiol Rev** 1984;6:76–106 (128 ref.)

[Hodgkin's disease—current problems in etiology and clinical picture] Waller HD. **Strahlentherapie** 1985 Apr; 161(4):191–6 (23 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOLOGY

Immunohistological analysis of human lymphoma: correlation of histological and immunological categories. Stein H, et al. **Adv Cancer Res** 1984;42:67–147 (171 ref.)

Hodgkin's disease: five steps from autoimmunity to cancer. Zwitter M. **Med Hypotheses** 1984 Dec;15(4):399–413 (74 ref.)

The immune derangement in Hodgkin's disease. Romagnani S, et al. **Semin Hematol** 1985 Jan;22(1):41–55 (180 ref.)

[Current views on the mechanism of immunological disorders in Hodgkin's disease] Voitenkov BO, et al. **Eksp Onkol** 1984;6(4):17–22 (46 ref.) (Eng. Abstr.) **(Rus)**

[Immunological aspects of lymphogranulomatosis] Blokhina NG, et al. **Ter Arkh** 1984;56(10):125–30 (101 ref.) **(Rus)**

PATHOLOGY

Reticulum cells: characterization and immune functions and the nature of Hodgkin and Reed–Sternberg cells. Jones EL. **J Pathol** 1984 Dec;144(4):227–32 (47 ref.)

RADIOGRAPHY

[Lymphogranulomatosis: diagnosis by conventional roentgen studies and computed tomography] Günther R, et al. **Strahlentherapie** 1985 May;161(5):257–63 (37 ref.) (Eng. Abstr.) **(Ger)**

RADIOTHERAPY

[Radiotherapy of lymphogranulomatosis] Hübener KH. **Strahlentherapie** 1985 Apr;161(4):208–15 (24 ref.) (Eng. Abstr.) **(Ger)**

[Current methods of treating patients with lymphogranulomatosis, stages I and II] Shakhtarina SV. **Vopr Onkol** 1985;31(8):10–21 (70 ref.) **(Rus)**

THERAPY

Early-stage Hodgkin's disease: current approaches to treatment. Rusthoven JJ, et al. **Can Med Assoc J** 1985 Aug 1;133(3):193–8 (23 ref.)

New aspects of Hodgkin's disease: staging for conservative management. Rostock RA. **CRC Crit Rev Oncol Hematol** 1984;1(4):295–321 (80 ref.)

[Complications of radiotherapy and chemoradiotherapy of lymphogranulomatosis] Kholin AV. **Med Radiol (Mosk)** 1984 Sep;29(9):66–74 (149 ref.) **(Rus)**

HOE 33258 see under **BENZIMIDAZOLES**

HOE 766 see **BUSERELIN ACETATE**

HOLIDAYS

'Drug holidays' in the treatment of Parkinson's disease. A brief review. Friedman JH. **Arch Intern Med** 1985 May; 145(5):913–5 (24 ref.)

HOLISTIC HEALTH

Problems in attempts to humanize medicine. Lazarus J. **S Afr Med J** 1985 Feb 23;67(8):297–300 (60 ref.)

HOLOTHURIN see under **SAPONINS**

HOMATROPINE see under **TROPANES**

HOME CARE SERVICES

Social support and the receipt of home care services. Chappell NL. **Gerontologist** 1985 Feb;25(1):47–54 (37 ref.)

HOME CHILDBIRTH see under **DELIVERY**

HOME HEALTH AGENCIES see **HOME CARE SERVICES**

HOMEMAKER SERVICES see under **HOME CARE SERVICES**

HOMEOSTASIS

Problems of homeostasis in the injured patient. Stoner HB, et al. **Acta Chir Scand [Suppl]** 1985;522:107–18 (34 ref.)

Glucose regulation in non-insulin-dependent diabetes mellitus. Interaction between pancreatic islets and the liver. Halter JB, et al. **Am J Med** 1985 Aug 23;79(2B):6–12 (29 ref.)

Cerebral blood flow autoregulation and hypertension. Reed G, et al. **Am J Med Sci** 1985 Jan;289(1):37–44 (54 ref.)

Overview: toward a dysregulation hypothesis of depression. Siever LJ, et al. **Am J Psychiatry** 1985 Sep;142(9):1017–31 (134 ref.)

Regional, segmental, and temporal heterogeneity of cerebral vascular autoregulation. Baumbach GL, et al. **Ann Biomed Eng** 1985;13(3–4):303–10 (22 ref.)

Ingestive behaviour in the homeostatic control of internal environment. Le Magnen J. **Appetite** 1984 Jun;5(2):159–67 (42 ref.)

The genes that control calcium homeostasis. Hendy GN, et al. **Clin Endocrinol (Oxf)** 1984 Oct;21(4):465–70 (27 ref.)

Vasoactive agents in control of the mesenteric circulation. Banks RO, et al. **Fed Proc** 1985 Sep;44(12):2743–9 (28 ref.)

Role of baroreceptor resetting in cardiovascular regulation: acute resetting. Kunze DL. **Fed Proc** 1985 May; 44(8):2408–11 (10 ref.)

Contribution of sympathetic neural reflexes to mineralocorticoid escape. Romero JC, et al. **Fed Proc** 1985 May;44(8):2382–7 (42 ref.)

Role of the central nervous system neuropeptides in body fluid homeostasis. Palkovits M. **J Physiol (Paris)** 1984; 79(6):428–31 (22 ref.)

The role of the ventromedial hypothalamic area in periprandial glucoregulation. Storlien LH. **Life Sci** 1985 Feb 11;36(6):505–14 (55 ref.)

Speculations on hormonal controls of magnesium homeostasis: a hypothesis. Durlach J, et al. **Magnesium** 1984;3(3):109–31 (187 ref.)

Is regulation of body weight elucidated. Le Magnen J. **Neurosci Biobehav Rev** 1984 Winter;8(4):515–22 (115 ref.)

Renal haemodynamics and volume homeostasis in pregnancy. Duvison JM. **Scand J Clin Lab Invest [Suppl]** 1984; 169:15–27 (42 ref.)

Cellular calcium homeostasis and the calcium messenger system. Rasmussen H. **Semin Liver Dis** 1985 May; 5(2):110–21 (75 ref.)

[Hormonal balance during pregnancy and labor and some deviations] Penev I. **Akush Ginekol (Sofiia)** 1985;24(2):9–20 (181 ref.) (Eng. Abstr.) **(Bul)**

[Anomalies of glycoregulation in alcoholic cirrhosis of the liver] Charbonnel B, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:125–36 (48 ref.) **(Fre)**

[Hyperglycemic hormones and somatostatin in glycoregulation] Oliver C, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:235–51 (97 ref.) **(Fre)**

[Central mechanism of glucose homeostasis] Nagai K. **Seikagaku** 1984 Nov;56(11):1331–56 (98 ref.) **(Jpn)**

[Tissue homeostasis and its mechanisms] Mikhailov VP, et al. **Arkh Anat Gistol Embriol** 1984 Sep;87(9):5–13 (47 ref.) **(Rus)**

[Levels of regulation of immune homeostasis] Korneva EA. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):193–201 (23 ref.) **(Rus)**

[Neurohumoral regulation of immune homeostasis] Korneva EA, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):179–92 (38 ref.) **(Rus)**

[Principles of metabolic control of the mechanisms of immune homeostasis] Revskoĭ SIu. **Fiziol Cheloveka** 1984 Nov–Dec; 10(6):1005–18 (81 ref.) **(Rus)**

[Erythrocytes in tissue and immune homeostasis] Ol'shanskiĭ AIa, et al. **Sov Med** 1984;(11):43–8 (39 ref.) **(Rus)**

[Metabolic effect of neurohypophyseal hormones] Abel'son IuO. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):33–60 (150 ref.) **(Rus)**

HOMOARGININE see under **ARGININE**

HOMOGRAFT see **TRANSPLANTATION, HOMOLOGOUS**

HOMOLOGOUS WASTING DISEASE see **GRAFT VS HOST DISEASE**

HOMOSERINE DEHYDROGENASE see under **ALCOHOL OXIDOREDUCTASES**

HOMOSEXUALITY

Recreational drugs: relationship to AIDS. Goedert JJ. **Ann NY Acad Sci** 1984;437:192–9 (26 ref.)

Cutaneous and lymphadenopathic Kaposi's sarcoma in Africa and the USA with observations on persistent lymphadenopethy in homosexual men at risk for the acquired immunodeficiency syndrome. Dorfman RF. **Front Radiat Ther Oncol** 1985;19:105–16 (61 ref.)

The gay bowel. Weller IV. **Gut** 1985 Sep;26(9):869–75 (48 ref.)

Beyond "homophobia": a social psychological perspective on attitudes toward lesbians and gay men. Herek GM. **J Homosex** 1984 Fall;10(1–2):1–21 (156 ref.)

Sex differences in attitudes toward homosexuals: a meta-analytic review. Kite ME. **J Homosex** 1984 Fall; 10(1–2):69–81 (45 ref.)

Biological research on homosexuality: Ansell's cow or Occam's razor? Ricketts W. **J Homosex** 1984 Summer; 9(4):65–93 (86 ref.)

Unexplained persistent lymphadenopathy in homosexual men and the acquired immune deficiency syndrome. Gold JW, et al. **Medicine (Baltimore)** 1985 May;64(3):203–13 (30 ref.)

Enteric diseases of homosexual men. Baker RW, et al. **Pharmacotherapy** 1982 Jan–Feb;2(1):32–42 (111 ref.)

Psychoendocrine research on sexual orientation. Current status and future options. Meyer-Bahlburg HF. **Prog Brain Res** 1984;61:375–98 (127 ref.)

HOMOVANILLIC ACID see under **PHENYLACETATES**

HORMONE ANALOGS see **HORMONES, SYNTHETIC**

HORMONE-DEPENDENT NEOPLASMS see **NEOPLASMS, HORMONE-DEPENDENT**

HORMONE RECEPTORS see **RECEPTORS, ENDOGENOUS SUBSTANCES**

HORMONES

Hormonal actions of vitamin D. Norman AW. **Curr Top Cell Regul** 1984;24:35–49 (99 ref.)

[Biologically active peptides: known substances—new aspects. 1. Biochemistry, localization, mechanisms of action] Sander-Richter H, et al. **DTW** 1984 Oct 8; 91(10):367–72 (50 ref.) (Eng. Abstr.) **(Ger)**

BIOSYNTHESIS

Are prohormones converted to hormones during secretion? Green DP. **Med Hypotheses** 1984 Sep;15(1):47–59 (75 ref.)

Peptide hormone production associated with small cell lung cancer. Havemann K, et al. **Recent Results Cancer Res** 1985;97:65–76 (46 ref.)

[Steroid hormone synthesizing system and cytochrome P-450] Inano H, et al. **Nippon Rinsho** 1984 Nov; 42(11):2410–5 (41 ref.) **(Jpn)**

BLOOD

Hormonal changes: are they useful in the classification of obesities? Hansen BC. **Int J Obes** 1984;8(5):579–90 (53 ref.)

CEREBROSPINAL FLUID

Physiological neuroendocrinology of peptides, steroids and other hormones in cerebrospinal fluid. Kee DB Jr, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(1):55–72 (131 ref.)

GENETICS

Regulation of polypeptide-hormone biosynthesis at the level of the genome. Habener JF. **Am J Physiol** 1985 Sep;249(3 Pt 1):C191–9 (50 ref.)

IMMUNOLOGY

The interaction of drugs and endogeneous substances with HLA class-I antigens. Claas FH, et al. **Prog Allergy** 1985; 36:135–50 (39 ref.)

METABOLISM

Metabolic and endocrine interrelations in the human fetus and neonate. Aynsley-Green A. **Am J Clin Nutr** 1985 Feb; 41(2 Suppl):399–417 (37 ref.)

Receptor-mediated endocytosis of polypeptide hormones: mechanism and significance. Carpentier JL. **Mol Immunol** 1984 Dec;21(12):1157–9 (34 ref.)

The enzymology and intracellular organization of peptide precursor processing: the secretory vesicle hypothesis. Gainer H, et al. **Neuroendocrinology** 1985 Feb;40(2):171–84 (104 ref.)

[The most frequent hormonal disorders found in chronic hepatopathy] Cotrozzi G, et al. **Clin Ter** 1985 Jan 31; 112(2):101–19 (192 ref.) (Eng. Abstr.) **(Ita)**

[Realization of hormonal regulation at the cellular level (review)] Viru AA. **Lab Delo** 1984;(11):643–6 (26 ref.) (Eng. Abstr.) **(Rus)**

PHARMACODYNAMICS

Role of hormone-sensitive GTPases in adenylate cylase regulation. Aktories K, et al. **Adv Exp Med Biol** 1984; 175:31–45 (50 ref.)

The effects of hormonal factors on cardiac protein turnover. Sugden PH. **Adv Myocardiol** 1985;5:105–21 (93 ref.)

The role of the phosphatidate-phosphoinositide cycle in the action of steroidogenic hormones. Farese RV. **Endocr Res** 1984–85;10(3–4):515–32 (52 ref.)

Acquisition and loss of amplified genes: dramatic effects of hormones, tumor promoters and cytotoxic drugs. Varshavsky A, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:235–54 (76 ref.)

The influence of nervous and humoral stimulation on serum group I pepsinogens. Waldum HL. **Prog Clin Biol Res** 1985; 173:115–27 (31 ref.)

PHYSIOLOGY

Hormonal regulation of glomerular filtration. Kon V, et al. **Annu Rev Med** 1985;36:515–31 (72 ref.)

The hormonal regulation of food intake, digestion, and absorption. Nicholl CG, et al. **Annu Rev Nutr** 1985;5:213–39 (178 ref.)

Steroid hormone regulation of gene expression. Ringold GM. **Annu Rev Pharmacol Toxicol** 1985;25:529–66 (186 ref.)

Transplasma-membrane redox systems in growth and development. Crane FL, et al. **Biochim Biophys Acta** 1985 Aug 1;811(3):233–64 (272 ref.)

Endocrinology of human parturition: a review. Fuchs AR, et al. **Br J Obstet Gynaecol** 1984 Oct;91(10):948–67 (119 ref.)

The role of the cytoskeleton in hormone action. Hall PF. **Can J Biochem Cell Biol** 1984 Aug;62(8):653–65 (127 ref.)

Aspects of neurohormonal peptides. Anand P, et al. **Clin Physiol** 1985 Apr;5(2):111–20 (34 ref.)

Endocrine physiology of electrolyte metabolism. Dawson KG. **Drugs** 1984 Oct;28 Suppl 1:98–111 (71 ref.)

Endocrine response in the fallopian tube. Jansen RP. **Endocr Rev** 1984 Fall;5(4):525–51 (213 ref.)

The role of protein phosphorylation in the hormonal control of enzyme activity. Cohen P. **Eur J Biochem** 1985 Sep 16; 151(3):439–48 (68 ref.)

Neurotransmitters, hormones, and cyclic nucleotides in lymphocyte regulation. Coffey RG, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):112–7 (62 ref.)

Actions of hormones on the uterus and effect on conceptus development. Bazer FW, et al. **J Anim Sci** 1979;49 Suppl 2:35–45 (56 ref.)

Role of calcium and phosphoinositides in the actions of certain hormones and neurotransmitters. Exton JH. **J Clin Invest** 1985 Jun;75(6):1753–7 (59 ref.)

Hormonal action controlling mammary activity. Houdebine LM, et al. **J Dairy Sci** 1985 Feb;68(2):489–500 (59 ref.)

Hormonal and environmental interactions on thyroid function in the chick embryo and posthatching chicken. Kühn ER, et al. **J Exp Zool** 1984 Dec;232(3):653–8 (49 ref.)

Hormonal mediation of reproductive behavior. Ottinger MA, et al. **J Exp Zool** 1984 Dec;232(3):605–16 (48 ref.)

Mechanisms of hormone action: parallels in receptor-mediated signal propagation for steroid and peptide effectors. Szego CM. **Life Sci** 1984 Dec 10; 35(24):2383–96 (73 ref.)

Speculations on hormonal controls of magnesium homeostasis: a hypothesis. Durlach J, et al. **Magnesium** 1984;3(3):109–31 (187 ref.)

Hormonal control of the phosphorylation of histones, HMG proteins and other nuclear proteins. Cooper E, et al. **Mol Cell Endocrinol** 1985 Jan;39(1):1–20 (207 ref.)

Hormones and growth in poultry. Scanes CG, et al. **Poult Sci** 1984 Oct;63(10):2062–74 (61 ref.)

Pharmacological, hormonal, and behavioral manipulations in analysis of aggressive behavior. Miczek KA, et al. **Prog Clin Biol Res** 1984;167:1–26 (49 ref.)
Mouse mutants as models in endocrine research. Charlton HM. **Q J Exp Physiol** 1984 Oct;69(4):655–76 (132 ref.)
Phospholipid turnover in hormone action. Nishizuka Y, et al. **Recent Prog Horm Res** 1984;40:301–45 (135 ref.)
Activation of plasma membrane phosphatidylinositol turnover by hormones. Fain JN. **Vitam Horm** 1984; 41:117–60 (170 ref.)
[Hormonal balance during pregnancy and labor and some deviations] Penev I. **Akush Ginekol (Sofiia)** 1985;24(2):9–20 (181 ref.) (Eng. Abstr.) (Bul)
[New aspects of the mechanism of action of hormones containing nitrogen] Gao EW. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):57–60 (37 ref.) (Chi)
[Intermediate lobe of the amphibian pituitary gland: an endocrine gland with multiple secretions and under multi-hormonal control] Tonon MC, et al. **Ann Endocrinol (Paris)** 1985;46(2):69–87 (126 ref.) (Eng. Abstr.) (Fre)
[Hormonal regulation of the normal mammary gland] Houdebine LM. **Bull Cancer (Paris)** 1985;72(2):121–41 (156 ref.) (Eng. Abstr.) (Fre)
[Hyperglycemic hormones and somatostatin in glycoregulation] Oliver C, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:235–51 (97 ref.) (Fre)
[Hormonal control of the metabolism of collagen] Borel JP, et al. **Pathol Biol (Paris)** 1984 Sep;32(7):795–812 (203 ref.) (Eng. Abstr.) (Fre)
[Steroid hormone and brain function] Kato J. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1578–88 (84 ref.) (Jpn)
[Functional relations between neurohormonal and immunological systems] Muranyi M. **Neuropatol Pol** 1985; 23(1):1–21 (86 ref.) (Eng. Abstr.) (Pol)
[Interferon and growth factors in the light of the new evolutionary theory of hormones] Inglot AD. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):633–53 (57 ref.) (Eng. Abstr.) (Pol)

SECRETION

How our food affects our hormones. Marks V. **Clin Biochem** 1985 Jun;18(3):149–53 (59 ref.)
The influence of photoperiod on body weight gain, body composition, nutrient intake and hormone secretion. Tucker HA, et al. **J Anim Sci** 1984 Dec;59(6):1610–20 (51 ref.)
[Blockaders of beta-adrenergic receptors and the secretion of hormones in humans] Ježová-Repčeková D, et al. **Cesk Farm** 1984 Jul;33(6):249–55 (78 ref.) (Slo)

THERAPEUTIC USE

Hormonal aspects of prostatic cancer: a review. Waxman J. **J R Soc Med** 1985 Feb;78(2):129–35 (67 ref.)
Endocrine factors in the treatment of prostatic cancer. Pierrepoint CG, et al. **Prog Clin Biol Res** 1985;185A:51–72 (44 ref.)
[Receptors for steroid hormones apart from breast cancer. Practical value] Vennin P, et al. **Pathol Biol (Paris)** 1984 Nov;32(9):975–81 (89 ref.) (Eng. Abstr.) (Fre)
[Hormone therapy of patients with breast cancer] Moiseenko VM, et al. **Vopr Onkol** 1984;30(11):3–9 (43 ref.) (Rus)

HORMONES, ECTOPIC

see related
NEOPLASTIC ENDOCRINE-LIKE SYNDROMES

BIOSYNTHESIS

Ectopic hormone production in carcinoma of the lung: case report and review of the literature. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep;33(3):521–7 (27 ref.)

BLOOD

Ectopic hormones as tumor markers. Borer WZ. **Clin Lab Med** 1984 Dec;4(4):775–86 (47 ref.)

SECRETION

Ectopic hormones in lung cancer. Gropp C, et al. **Ergeb Inn Med Kinderheilkd** 1984;53:133–64 (87 ref.)

HORMONES, SYNTHETIC

THERAPEUTIC USE

Treatment of advanced cancer of the prostate. Chisholm GD. **Semin Surg Oncol** 1985;1(1):38–55 (109 ref.)

HORSE DISEASES

Hypothyroidism in the foal. Irvine CH. **Equine Vet J** 1984 Jul;16(4):302–6 (30 ref.)
Current concepts of hyperlipaemia in horses and ponies. Jeffcott LB, et al. **Vet Rec** 1985 Apr 27;116(17):461–6 (30 ref.)
[Equine leukosis. 1. Nomenclature, clinical aspects and pathology (review)] Jaeschke G, et al. **Berl Munch Tierarztl Wochenschr** 1985 Mar 1;98(3):88–94 (52 ref.) (Eng. Abstr.) (Ger)
[Current virus diseases in horses. Diseases in foals and respiratory tract infections] Mayr A, et al. **Tierarztl Prax** 1984;12(4):481–8 (33 ref.) (Eng. Abstr.) (Ger)

CONGENITAL

Congenital ocular disease in the foal. Munroe GA, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):519–37 (20 ref.)

DIAGNOSIS

Developments in management of the newborn foal in respiratory distress 1: Evaluation. Kosch PC, et al. **Equine Vet J** 1984 Jul;16(4):312–8 (28 ref.)
Preparing for equine arteritis. Mumford JA. **Equine Vet J** 1985 Jan;17(1):6–11 (51 ref.)
Fundus examination of the horse. Bistner S. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):541–51 (44 ref.)

DRUG THERAPY

Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in large animals. Baker GJ. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1203–5 (13 ref.)
Therapeutic strategies involving antimicrobial treatment of large animals with peritonitis. Kunesh JP. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1222–5 (17 ref.)
Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210–3 (49 ref.)
Current concepts in equine ocular therapeutics. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):435–49 (14 ref.)

ETIOLOGY

Pathogenesis of helminths in equines. Owen J, et al. **Vet Parasitol** 1985 Aug;18(2):139–53 (106 ref.)
[Neurological disorders caused by equine herpesvirus type 1 and cauda equina neuritis in horses] Sloet van Oldruitenborgh-Oosterbaan MM, et al. **Tijdschr Diergeneeskd** 1984 Dec 15;109(24):1027–35 (47 ref.) (Eng. Abstr.) (Dut)

IMMUNOLOGY

Immunologically mediated ocular disease in the horse. Hines MT. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):501–12 (47 ref.)

MICROBIOLOGY

Microbiology of the equine eye in health and disease. Whitley RD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):451–66 (38 ref.)
Toroviridae: a taxonomic proposal. Horzinek MC, et al. **Zentralbl Veterinarmed [B]** 1984 Oct;31(9):649–59 (14 ref.)

SURGERY

Equine ocular cosmesis. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):489–99 (6 ref.)

THERAPY

Developments in management of the newborn foal in respiratory distress 2: Treatment. Webb AI, et al. **Equine Vet J** 1984 Jul;16(4):319–23 (31 ref.)
Immunotherapy of periocular sarcoids in horses. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):513–8 (17 ref.)
Equine ophthalmic emergencies. Munger RJ. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):467–87 (10 ref.)

HORSERADISH PEROXIDASE see under **PEROXIDASES**

HORSES

Equine nutrition: changes and challenges. Hintz HF. **Cornell Vet** 1985 Jan;75(1):191–200 (40 ref.)
Current status of semen preservation in the ram, boar and stallion. Graham EF, et al. **J Anim Sci** 1978;47 Suppl 2:80–119 (212 ref.)

EMBRYOLOGY

Growth of the equine foetus. Platt H. **Equine Vet J** 1984 Jul;16(4):247–52 (56 ref.)

GROWTH & DEVELOPMENT

Studies on equine prematurity 6: Guidelines for assessment of foal maturity. Rossdale PD, et al. **Equine Vet J** 1984 Jul;16(4):300–2 (12 ref.)

METABOLISM

The renin-angiotensin system in mother and foetus. Broughton Pipkin F. **Equine Vet J** 1984 Jul;16(4):253–5 (44 ref.)

MICROBIOLOGY

Microbiology of the equine eye in health and disease. Whitley RD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):451–66 (38 ref.)

PHYSIOLOGY

Insulin secretion and carbohydrate metabolism during pregnancy in the mare. Fowden AL, et al. **Equine Vet J** 1984 Jul;16(4):239–46 (34 ref.)
Maternal and foetal endocrinology during late pregnancy and parturition in the mare. Pashen RL. **Equine Vet J** 1984 Jul;16(4):233–8 (51 ref.)
Some aspects of equine placental exchange and foetal physiology. Silver M. **Equine Vet J** 1984 Jul;16(4):227–33 (63 ref.)
Factors influencing the quantity and quality of semen harvested from bulls, rams, boars and stallions. Foote RH. **J Anim Sci** 1978;47 Suppl 2:1–11 (96 ref.)
Controls of feeding in horses. Ralston SL. **J Anim Sci** 1984 Nov;59(5):1354–61 (52 ref.)

SURGERY

Equine ocular cosmesis. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):489–99 (6 ref.)

HOSPITAL ADMINISTRATION

see related
PROFESSIONAL STAFF COMMITTEES

HOSPITAL DEPARTMENTS

Gerontology Journal Club: a continuing education modality for experienced social workers in an acute hospital setting. Blumenfield S. **Gerontologist** 1985 Feb;25(1):11–4 (40 ref.)

HOSPITAL EMERGENCY SERVICE see **EMERGENCY SERVICE, HOSPITAL**

HOSPITAL FOOD SERVICE see **FOOD SERVICE, HOSPITAL**

HOSPITAL INFECTIONS see **CROSS INFECTION**

HOSPITAL MEDICAL STAFF see **MEDICAL STAFF, HOSPITAL**

HOSPITAL PERSONNEL see **PERSONNEL, HOSPITAL**

HOSPITAL REFERRAL see **REFERRAL AND CONSULTATION**

HOSPITAL UNITS

Stroke rehabilitation units: concepts, evaluation, and unresolved issues. Garraway M. **Stroke** 1985 Mar–Apr; 16(2):178–81 (33 ref.)

HOSPITALIZATION

Assessing severity of adult asthma and need for hospitalization. Corre KA, et al. **Ann Emerg Med** 1985 Jan; 14(1):45–52 (81 ref.)
Use of desipramine in depressed inpatients. Nelson JC. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):10–6 (47 ref.)
The hospitalized patient with arthritis. Sutton JD. **Nurs Clin North Am** 1984 Dec;19(4):617–27 (32 ref.)
[Principles, means and potentials for decreasing hospital mortality in acute myocardial infarct] Petrov K. **Vutr Boles** 1985;24(2):36–43 (20 ref.) (Bul)
[Relations between physical exertion and protein-energy metabolism. Application to nutritional support of hospitalized patients] Matuchansky C, et al. **Presse Med** 1985 Jun 1;14(22):1237–40 (35 ref.) (Eng. Abstr.) (Fre)
[Research methodology and aspects of the morbidity and effectiveness of hospitalization in mental disorders. V. Contributions on the increased efficiency of medical assistance of hospitalized mental patients] Lăpuşan L, et al. **Rev Med Interna [Neurol Psihiatr]** 1984 Apr–Jun; 29(2):121–9 (31 ref.) (Eng. Abstr.) (Rum)

HOSPITALS

STANDARDS

Moral absurdities in critical-care medicine: commentary on a parable. Reich WT. **Am J Emerg Med** 1984 Nov; 2(6):554–8 (36 ref.)

HOSPITALS, COUNTY see under **HOSPITALS, PUBLIC**

HOSPITALS, DISTRICT see under **HOSPITALS, PUBLIC**

HOSPITALS, FEDERAL see under **HOSPITALS, PUBLIC**

HOSPITALS, GROUP PRACTICE see under **HOSPITALS**

HOSPITALS, MILITARY see under **HOSPITALS, PUBLIC**

HOSPITALS, MUNICIPAL see under **HOSPITALS,**

PUBLIC

HOSPITALS, PACKAGED see under HOSPITALS

HOSPITALS, PROPRIETARY see under HOSPITALS

HOSPITALS, PSYCHIATRIC

Follow-up of children treated in psychiatric hospitals: a review of studies. Blotcky MJ, et al. **Am J Psychiatry** 1984 Dec;141(12):1499–507 (39 ref.)

HOSPITALS, PUBLIC

ECONOMICS

The impact of national health insurance on the public hospital. Henderson G. **Health Care Manage Rev** 1984 Fall; 9(4):55–65 (72 ref.)

HOSPITALS, SATELLITE see under HOSPITALS

HOSPITALS, STATE see under HOSPITALS, PUBLIC

HOSPITALS, VOLUNTARY see under HOSPITALS

HOST-PARASITE RELATIONS

Metabolic integration during the host associations of multicellular animal endoparasites. Thompson SN. **Comp Biochem Physiol [B]** 1985;81(1):21–42 (269 ref.)

HOUSE CALLS

TRENDS

House calls: current status and rationale. Siwek J. **Am Fam Physician** 1985 Apr;31(4):169–74 (25 ref.)

HOUSEFLIES

PHYSIOLOGY

Learning in three species of Diptera: the blow fly Phormia regina, the fruit fly Drosophila melanogaster, and the house fly Musca domestica. McGuire TR. **Behav Genet** 1984 Sep; 14(5):479–526 (108 ref.)

HOUSING

[Current problems of urban construction hygiene] Fiedler K. **Z Gesamte Hyg** 1985 Jun;31(6):332–7 (0 ref.) (Eng. Abstr.) (Ger)

[The importance of radon and its daughter products for housing hygiene] Schüttmann W. **Z Gesamte Hyg** 1985 Jun; 31(6):326–31 (36 ref.) (Eng. Abstr.) (Ger)

HOUSING, ANIMAL

Confinement of sows related to their productivity. Daelemans J. **Ann Rech Vet** 1984;15(2):149–58 (21 ref.)

Effects of confinement on attainment of puberty in gilts. Prunier A, et al. **Ann Rech Vet** 1984;15(2):159–64 (32 ref.)

5-HT see SEROTONIN

HTLV see HUMAN T-CELL LEUKEMIA VIRUS

HUMAN DEVELOPMENT

Blood pressure during growth and development. Labarthe DR, et al. **Ann Clin Res** 1984;16 Suppl 43:35–43 (4 ref.)

Gender roles as developmental pathways. Archer J. **Br J Soc Psychol** 1984 Sep;23 (Pt 3):245–56 (62 ref.)

Families and individual development: provocations from the field of family therapy. Minuchin P. **Child Dev** 1985 Apr; 56(2):289–302 (77 ref.)

HUMAN ENGINEERING

The Ergonomics Society. The Society's lecture 1983. Sen RN. **Ergonomics** 1984 Oct;27(10):1021–32 (55 ref.)

Software ergonomics: effects of computer application design parameters on operator task performance and health. Turner JA, et al. **Ergonomics** 1984 Jun;27(6):663–90 (81 ref.)

HUMAN T-CELL LEUKEMIA-LYMPHOMA VIRUS see HUMAN T-CELL LEUKEMIA VIRUS

HUMAN T-CELL LEUKEMIA VIRUS

Etiology of AIDS: biological and biochemical characteristics of HTLV-III. Markham PD, et al. **Adv Exp Med Biol** 1985; 187:13–34 (82 ref.)

Human T-cell leukemia virus: its discovery and role in leukemogenesis and immunosuppression. Shaw GM, et al. **Adv Intern Med** 1984;30:1–27 (105 ref.)

The family of human T-lymphotropic leukemia viruses: HTLV-I as the cause of adult T cell leukemia and HTLV-III as the cause of acquired immunodeficiency syndrome. Wong-Staal F, et al. **Blood** 1985 Feb; 65(2):253–63 (79 ref.)

Retroviruses associated with leukemia and ablative syndromes in animals and in human beings. Essex M, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4534s–4538s (57 ref.)

The human T-cell leukemia/lymphotropic retroviruses (HTLV) family: past, present, and future. Gallo RC. **Cancer Res** 1985 Sep;45(9 Suppl):4524s–4533s (95 ref.)

Clinical spectrum of human retroviral-induced diseases. Urba WJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4637s–4643s (68 ref.)

A pathogenic retrovirus (HTLV-III) linked to AIDS. Broder S, et al. **N Engl J Med** 1984 Nov 15;311(20):1292–7 (68 ref.)

Cellular transformation by human T cell leukemia retroviruses (HTLV). Sarin PS, et al. **Pharmacol Ther** 1985; 27(1):49–62 (72 ref.)

HTLV-I, the prototype human retrovirus: epidemiologic features. Blattner WA, et al. **Prog Clin Biol Res** 1985; 182:223–43 (57 ref.)

Seroepidemiological evidence for HTLV-III infection as the primary etiologic factor for acquired immunodeficiency syndrome. Sarngadharan MG, et al. **Prog Clin Biol Res** 1985;182:309–27 (43 ref.)

ENZYMOLOGY

Inhibitors of retroviral DNA polymerase: their implication in the treatment of AIDS. Chandra P, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4677s–4684s (68 ref.)

GENETICS

Molecular biology of human T-lymphotropic retroviruses. Wong-Staal F, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4539s–4544s (52 ref.)

Molecular organization of the AIDS retrovirus. Rabson AB, et al. **Cell** 1985 Mar;40(3):477–80 (20 ref.)

[A new HTLV retrovirus associated with human T-cell leukemia/lymphoma] Kiselev FL. **Eksp Onkol** 1984; 6(3):3–9 (56 ref.) (Eng. Abstr.) (Rus)

IMMUNOLOGY

Current status and strategies for vaccines against diseases induced by human T-cell lymphotropic retroviruses (HTLV-I, -II, -III). Fischinger PJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4694s–4699s (40 ref.)

ISOLATION & PURIFICATION

Human T-cell leukemia (lymphotropic) retroviruses and their causative role in T-cell malignancies and acquired immune deficiency syndrome. Gallo RC. **Cancer** 1985 May 15; 55(10):2317–23 (66 ref.)

Acquired immune deficiency syndrome: the causative agent and the evolving perspective. Fischinger PJ. **Curr Probl Cancer** 1985 Jan;9(1):1–39 (110 ref.)

Human T-lymphotropic retroviruses in adult T-cell leukemia-lymphoma and acquired immune deficiency syndrome. Sarin PS, et al. **J Clin Immunol** 1984 Nov; 4(6):415–23 (69 ref.)

PATHOGENICITY

Retroviruses and human cancer: evaluation of T-lymphocyte transformation by human T-cell leukemia-lymphoma virus. Lobach DF, et al. **Cancer Invest** 1985;3(2):145–60 (147 ref.)

Viral aetiology of adult T-cell leukaemia. Yamamoto N, et al. **J Gen Virol** 1985 Aug;66 (Pt 8):1641–60 (141 ref.)

The human T-cell leukemia-lymphoma virus family. Salahuddin SZ, et al. **Prog Med Virol** 1985;32:195–211 (88 ref.)

[Is human T-cell leukemia virus the cause of acquired immunodeficiency syndrome?] Rupniewska ZM. **Acta Haematol Pol** 1984 Jan–Jun;15(1–2):69–77 (90 ref.) (Pol)

PHYSIOLOGY

In vitro transformation of human cord blood and bone marrow T lymphocytes by HTLV. Markham PD, et al. **KROC Found Ser** 1984;18:323–35 (57 ref.)

HUMANISM

Cardiopulmonary resuscitation in the elderly: balancing technology with humanity. Gordon M, et al. **Can Med Assoc J** 1985 Apr 1;132(7):743–4 (18 ref.)

HUNGER

see related
FOOD DEPRIVATION

Poverty, hunger, malnutrition, prematurity, and infant mortality in the United States. Graham GG. **Pediatrics** 1985 Jan;75(1):117–25 (35 ref.)

PHYSIOLOGY

Biological bases of hunger and satiety: therapeutic implications. Stricker EM. **Nutr Rev** 1984 Oct; 42(10):333–40 (40 ref.)

HUNTER'S SYNDROME see LIPOCHONDRODYSTROPHY

HUNTINGTON CHOREA

METABOLISM

[Huntington's disease—review on neuroscientific approaches] Kanazawa I. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1815–25 (80 ref.) (Jpn)

[Neurotransmitters in Huntington chorea (review)] Barkhatova VP, et al. **Zh Nevropatol Psikhiatr** 1985; 85(3):444–50 (99 ref.) (Rus)

PHYSIOPATHOLOGY

Abnormalities in glutamatergic mechanisms in human Huntington's disease. Wong PT. **Ann Acad Med Singapore** 1985 Jan;14(1):147–52 (53 ref.)

PSYCHOLOGY

Behavioral manifestations of movement disorders. Parkinson's and Huntington's disease. Mayeux R. **Neurol Clin** 1984 Aug;2(3):527–40 (91 ref.)

THERAPY

Huntington's disease. A decade of progress. Shoulson I. **Neurol Clin** 1984 Aug;2(3):515–26 (52 ref.)

HURLER'S DISEASE see LIPOCHONDRODYSTROPHY

HY ANTIGEN see H-Y ANTIGEN

HYALINE MEMBRANE DISEASE

see related
RESPIRATORY DISTRESS SYNDROME

DIAGNOSIS

Sensitivity and specificity of the L/S ratio in relation to gestational age. Creasy GW, et al. **Am J Perinatol** 1984 Jul;1(4):302–5 (17 ref.)

DRUG THERAPY

Exogenous surfactant therapy in hyaline membrane disease. Gitlin JD, et al. **Semin Perinatol** 1984 Oct;8(4):272–82 (131 ref.)

HYALURONIDASE

PHYSIOLOGY

Mini-review: hyaluronidases in early embryonic development. Stern CD. **Cell Biol Int Rep** 1984 Sep; 8(9):703–17 (78 ref.)

HYBRID CELLS

Expression of the N-ras oncogene in tumorigenic and non-tumorigenic HT 1080 fibrosarcoma X normal human fibroblast hybrid cells. Weissman BE, et al. **Prog Clin Biol Res** 1985;175:141–9 (23 ref.)

CYTOLOGY

[Fusion of germ and embryonic cells and the prospects of using the somatic hybridization method in embryology] Vasetskiĭ SG, et al. **Ontogenez** 1984 Sep–Oct;15(5):453–64 (18 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

Somatic cell fusion as a source of genetic rearrangement leading to metastatic variants. Larizza L, et al. **Cancer Metastasis Rev** 1984;3(3):193–222 (202 ref.)

Somatic cell genetics. Seno T. **Cell Struct Funct** 1984 Jul; 9 Suppl:s19–24 (39 ref.)

HYBRIDOMAS

see related
ANTIBODIES, MONOCLONAL

IMMUNOLOGY

Hybridoma SLE autoantibodies: insights for the pathogenesis of autoimmune disease. Pisetsky DS. **Clin Immunol Rev** 1984;3(2):169–234 (127 ref.)

The optimal technological approach to the development of human hybridomas. Dorfman NA. **J Biol Response Mod** 1985 Jun;4(3):213–39 (94 ref.)

METABOLISM

Hybridoma technology. Price PJ. **Ric Clin Lab** 1984 Jul–Sep; 14(3):277–86 (17 ref.)

Transfectomas provide novel chimeric antibodies. Morrison SL. **Science** 1985 Sep 20;229(4719):1202–7 (47 ref.)

HYDATID CYST see ECHINOCOCCOSIS

HYDATIDIFORM MOLE

Clinical aspects of gestational trophoblastic disease. Runowicz CD. **Mt Sinai J Med (NY)** 1985 Jan;52(1):35–45 (43 ref.)

FAMILIAL & GENETIC

Genetic studies on hydatidiform moles. Lawler SD. **Adv Exp Med Biol** 1984;176:147–61 (54 ref.)

Syndromes of hydatidiform moles. Partial vs. complete. Szulman AE. **J Reprod Med** 1984 Nov;29(11):788–91 (15 ref.)

IMMUNOLOGY

Immunology in genesis of partial and total hydatidiform mole. Takeuchi S. **Adv Exp Med Biol** 1984;176:81–110 (72 ref.)

Immunobiology of molar pregnancy and gestational trophoblastic tumors. Berkowitz RS, et al. **J Reprod Med** 1984 Nov;29(11):796–801 (32 ref.)

OCCURRENCE

Epidemiology of hydatidiform mole and choriocarcinoma. Bracken MB, et al. **Epidemiol Rev** 1984;6:52–75 (151 ref.)

PATHOLOGY

Complete and partial hydatidiform moles: cytogenetic and morphological aspects. Szulman AE, et al. **Adv Exp Med Biol** 1984;176:135–46 (32 ref.)

HYDATIDOSIS see **ECHINOCOCCOSIS**

HYDRALAZINE

PHARMACODYNAMICS

Direct vasodilators with unknown modes of action: the nitro–compounds and hydralazine. Kreye VA. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S646–55 (55 ref.)

HYDRALLAZIN see **HYDRALAZINE**

HYDRATED ALUMINA see **ALUMINUM HYDROXIDE**

HYDROCARBONS

ADVERSE EFFECTS

Chronic kidney disease and organic chemical exposures: evaluations of causal relationships in humans and experimental animals. Kluwe WM, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):889–901 (58 ref.)

[DNA damage in the cells of human peripheral blood subjected to endogenous and exogenous factors] Fedorov NA, et al. **Gematol Transfuziol** 1985 Jun;30(6):50–5 (77 ref.) **(Rus)**

TOXICITY

[Microsomal cytochromes P–450 of liver cells and industrial and environmental xenobiotics] Lutz W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):451–80 (130 ref.) (Eng. Abstr.) **(Pol)**

HYDROCARBONS, BROMINATED

ADVERSE EFFECTS

The negligible role of ethylene dibromide in overall human cancer risk. Weisburger JH. **NY State J Med** 1985 Mar; 85(3):103–5 (12 ref.)

HYDROCARBONS, HALOGENATED

PHARMACODYNAMICS

Mechanism of action of toxic halogenated aromatics. Vickers AE, et al. **Environ Health Perspect** 1985 Feb;59:121–8 (102 ref.)

TOXICITY

Studies on the mechanism of action of halogenated aromatic hydrocarbons. Poland A, et al. **Clin Physiol Biochem** 1985; 3(2–3):147–54 (14 ref.)

Nephrotoxic interactions between ketonic solvents and halogenated aliphatic chemicals. Hewitt WR, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):902–8 (27 ref.)

Halogenated aromatic hydrocarbons (HAH) as immunotoxicants. Kerkvliet NI. **Prog Clin Biol Res** 1984; 161:369–87 (57 ref.)

HYDROCARBONS, POLYCYCLIC see **POLYCYCLIC HYDROCARBONS**

HYDROCEPHALUS

DIAGNOSIS

Abnormalities of the neonatal cerebral ventricles. Blumhagen JD, et al. **Radiol Clin North Am** 1985 Mar;23(1):13–27 (33 ref.)

[Transillumination, hydrocephalometry and encephalovolumopulsography in studies of the central nervous system in children] Emeryk A, et al. **Wiad Lek** 1984 Jun 1;37(11):853–6 (40 ref.) **(Pol)**

ETIOLOGY

Posttraumatic hydrocephalus. Beyerl B, et al. **Neurosurgery** 1984 Aug;15(2):257–61 (47 ref.)

PATHOLOGY

Ependyma: normal and pathological. A review of the literature. Bruni JE, et al. **Brain Res** 1985 Apr;356(1):1–19 (213 ref.)

PHYSIOPATHOLOGY

Animal models of hydrocephalus: recent developments. Hochwald GM. **Proc Soc Exp Biol Med** 1985 Jan; 178(1):1–11 (105 ref.)

HYDROCEPHALUS, NORMAL PRESSURE see under **HYDROCEPHALUS**

HYDROCHLORIC ACID

see related GASTRIC ACID

HYDROCHLORIC ACID, GASTRIC see **GASTRIC ACID**

HYDROCORTISONE

ADMINISTRATION & DOSAGE

[Development of new steroid preparations and their clinical applications] Mizushima Y. **Nippon Rinsho** 1984 Nov; 42(11):2503–8 (12 ref.) **(Jpn)**

ANALOGS & DERIVATIVES

[Recent findings in steroid hormone analysis—high performance liquid chromatography (HPLC)] Takeda R, et al. **Nippon Rinsho** 1984 Nov;42(11):2530–5 (16 ref.) **(Jpn)**

ANALYSIS

[Current topics in radiopharmaceuticals in Japan. (VII). Recent progress in radioimmunoassay with special reference to steroids] Nambara T. **Radioisotopes** 1984 Jun; 33(6):413–22 (37 ref.) **(Jpn)**

BLOOD

NIH conference. Clinical applications of corticotropin–releasing factor. Chrousos GP, et al. **Ann Intern Med** 1985 Mar;102(3):344–58 (117 ref.)

Hypercortisolism. Howanitz PJ, et al. **Clin Lab Med** 1984 Dec;4(4):683–702 (53 ref.)

Dexamethasone suppression test: a review of contemporary confusion. Carroll BJ. **J Clin Psychiatry** 1985 Feb;46(2 Pt 2):13–24 (83 ref.)

[Progress in isolation and determination of steroid hormones: blood protein–unbound fractions] Matsui N. **Nippon Rinsho** 1984 Nov;42(11):2542–6 (30 ref.) **(Jpn)**

METABOLISM

[Primary cortisol resistance] Imura H. **Nippon Rinsho** 1984 Nov;42(11):2478–82 (6 ref.) **(Jpn)**

[Metabolism and conjugation of steroid hormones: extra–adrenal hydroxylation and dehydrogenation] Ito Y. **Nippon Rinsho** 1984 Nov;42(11):2464–8 (31 ref.) **(Jpn)**

PHYSIOLOGY

Disorders of the hypothalamic–pituitary–adrenal axis. Wand GS, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):33–53 (60 ref.)

On the decrease of glucose tolerance in pregnancy: studies of gastro–entero–pancreatic hormones and cortisol. Hornnes PJ. **Dan Med Bull** 1985 May;32(2):79–86 (132 ref.)

HYDROGEN

The proton inventory technique. Venkatasubban KS, et al. **CRC Crit Rev Biochem** 1984;17(1):1–44 (66 ref.)

ANALYSIS

[Hydrogen breath–analysis tests in the diagnosis of gastrointestinal diseases] Zheng JJ, et al. **Chung Hua Nei Ko Tsa Chih** 1985 Apr;24(4):240–2 (17 ref.) **(Chi)**

PHYSIOLOGY

The plasma membrane sodium–hydrogen exchanger and its role in physiological and pathophysiological processes. Mahnensmith RL, et al. **Circ Res** 1985 Jun;56(6):773–88 (159 ref.)

HYDROGEN BONDING see under **CHEMISTRY, PHYSICAL**

HYDROGEN–ION CONCENTRATION

Experimental displacement of intracellular pH and the mechanism of its subsequent recovery. Thomas RC. **J Physiol (Lond)** 1984 Sep;354:3P–22P (37 ref.)

The relevance of tumour pH to the treatment of malignant disease. Wike–Hooley JL, et al. **Radiother Oncol** 1984 Dec; 2(4):343–66 (140 ref.)

HYDROGEN IONS see **PROTONS**

HYDROGENASE

METABOLISM

Hydrogenase, electron–transfer proteins, and energy coupling in the sulfate–reducing bacteria Desulfovibrio. Odom JM, et al. **Annu Rev Microbiol** 1984;38:551–92 (212 ref.)

HYDROGENATION see under **CHEMISTRY, ORGANIC**

HYDROGENOMONAS see under **PSEUDOMONAS**

HYDROLASES

DEFICIENCY

Clinical significance of enzymatic deficiencies in the gastrointestinal tract with particular reference to lactase deficiency. Rossi E, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):649–56 (28 ref.)

Lysosomal storage diseases. Glew RH, et al. **Lab Invest** 1985 Sep;53(3):250–69 (182 ref.)

METABOLISM

Ontogeny of enzymes in the small intestine. Henning SJ. **Annu Rev Physiol** 1985;47:231–45 (93 ref.)

[Biological methylations and S–adenosylhomocysteinase] Fujioka M. **Seikagaku** 1984 Nov;56(11):1372–9 (46 ref.) **(Jpn)**

HYDROLYSIS see under **CHEMISTRY, PHYSICAL**

HYDRONEPHROSIS

ETIOLOGY

Urologic manifestations of von Recklinghausen neurofibromatosis. Blum MD, et al. **Urology** 1985 Sep; 26(3):209–17 (76 ref.)

HYDROPHOBIA see **RABIES**

HYDROPS see **EDEMA**

HYDROSTATIC PRESSURE see under **PRESSURE**

HYDROXAMIC ACIDS

[Biologically active hydroxamic acids—iron complexons] Kol'tsova GN, et al. **Gematol Transfuziol** 1984 Sep; 29(9):56–9 (30 ref.) **(Rus)**

METABOLISM

[Siderophores—the carriers of the iron ion] Chimiak A. **Postepy Biochem** 1984;30(3–4):435–60 (129 ref.) **(Pol)**

THERAPEUTIC USE

New drug therapy for kidney stones: a review of cellulose sodium phosphate, acetohydroxamic acid, and potassium citrate. Lake KD, et al. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):530–9 (77 ref.)

HYDROXIDES

CLASSIFICATION

Current chemical concepts of acids and bases and their application to anionic ("acid") and cationic ("basic") dyes. Puchtler H, et al. **Histochemistry** 1985;82(4):301–6 (54 ref.)

HYDROXYACETANILIDE see **ACETAMINOPHEN**

S–HYDROXYALKYL GLUTATHIONE LYASE see **GLUTATHIONE TRANSFERASES**

4–HYDROXYAMINOQUINOLINE–1–OXIDE see under **AMINOQUINOLINES**

P–HYDROXYAMPHETAMINE see under **AMPHETAMINES**

HYDROXYAMPICILLIN see **AMOXICILLIN**

HYDROXYCARBAMID see **HYDROXYUREA**

HYDROXYCHLOROBENZENES see **CHLOROPHENOLS**

25–HYDROXYCHOLECALCIFEROL 1–HYDROXYLASE see under **STEROID HYDROXYLASES**

25–HYDROXYCHOLECALCIFEROL see **CALCIFEDIOL**

HYDROXYCHOLESTANES see **CHOLESTANOLS**

HYDROXYCORTICOSTEROID ANALOGS see

HYDROXYCORTICOSTEROID

HYDROXYCORTICOSTEROIDS, SYNTHETIC

HYDROXYCORTICOSTEROIDS, SYNTHETIC

ADMINISTRATION & DOSAGE

Relationship of the dosage form of a corticosteroid to its therapeutic efficacy. Coppoc GL. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1098–101 (16 ref.)

11β-HYDROXYCORTICOSTERONE see under CORTICOSTERONE

18-HYDROXYDESOXYCORTICOSTERONE see under DESOXYCORTICOSTERONE

20-HYDROXYECDYSONE see ECDYSTERONE

HYDROXYEICOSATETRAENOIC ACIDS

Structural determination of leukotrienes and lipoxins. Samuelsson B, et al.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 14:45–71 (63 ref.)

HYDROXYETHYL STARCH see under STARCH

HYDROXYETHYLRUTOSIDE see under RUTIN

HYDROXYINDOLEACETIC ACID

CEREBROSPINAL FLUID

Monoamine metabolites in human cerebrospinal fluid: indicators of neuronal activity? Scheinin M. **Med Biol** 1985; 63(1):1–17 (237 ref.)

HYDROXYLAMINES

TOXICITY

Biologic activity of hydroxylamine: a review. Gross P. **CRC Crit Rev Toxicol** 1985;14(1):87–99 (119 ref.)

HYDROXYLATION see under CHEMISTRY, ORGANIC

HYDROXYMETHYLGLUTARYL COA REDUCTASES

METABOLISM

Progress in understanding the LDL receptor and HMG–CoA reductase, two membrane proteins that regulate the plasma cholesterol. Goldstein JL, et al. **J Lipid Res** 1984 Dec 15; 25(13):1450–61 (51 ref.)

HYDROXYPENTENAL see under ALDEHYDES

2-HYDROXYPHENETHYLAMINE see under PHENETHYLAMINES

21-HYDROXYPROGESTERONE see DESOXYCORTICOSTERONE

8-HYDROXYQUINOLINE see under HYDROXYQUINOLINES

HYDROXYQUINOLINES

ADVERSE EFFECTS

Clioquinol neurotoxicity: an overview. Clifford Rose F, et al. **Acta Neurol Scand [Suppl]** 1984;100:137–45 (47 ref.)
Transient global amnesia due to clioquinol. Kaeser HE. **Acta Neurol Scand [Suppl]** 1984;100:175–83 (19 ref.)

HYDROXYTESTOSTERONES see under TESTOSTERONE

HYDROXYTRYPTAMINE see SEROTONIN

HYDROXYTRYPTOPHOL see under INDOLES

HYDROXYTYRAMINE see DOPAMINE

HYDROXYUREA

PHARMACODYNAMICS

The inhibition of ribonucleoside diphosphate reductase by hydroxyurea, guanazole and pyrazoloimidazole (IMPY). Moore EC, et al. **Pharmacol Ther** 1985;27(2):167–96 (265 ref.)

25-HYDROXYVITAMIN D3 see CALCIFEDIOL

HYGIENE

[Current problems of urban construction hygiene] Fiedler K. **Z Gesamte Hyg** 1985 Jun;31(6):332–7 (0 ref.) (Eng. Abstr.) (Ger)

HYGROMYCIN B see under ANTIBIOTICS

HYLOBATES see under PONGIDAE

HYOSCINE see SCOPOLAMINE

HYOSCYAMINE see ATROPINE

HYPERACTIVITY, MOTOR see HYPERKINESIS

HYPERALGESIA see under HYPERESTHESIA

HYPERALIMENTATION, ENTERAL see ENTERAL FEEDING

HYPERBARIC OXYGENATION

[Oxygenation at high pressure (OHP) for cerebral ischemia] Nakagawa Y, et al. **Hokkaido Igaku Zasshi** 1984 Jul; 59(4):397–411 (40 ref.) (Jpn)

HYPERBETALIPOPROTEINEMIA see HYPERCHOLESTEROLEMIA, FAMILIAL

HYPERBILIRUBINEMIA, HEREDITARY

ETIOLOGY

[Congenital bilirubinemias] Pastrana MS.
Bol Asoc Med PR 1984 Oct;76(10):442–4 (7 ref.) (Spa)

METABOLISM

[Bilirubin encephalopathy—bilirubin metabolism and Gunn rat as an experimental model] Kashiwamata S, et al.
Tanpakushitsu Kakusan Koso 1984 Dec;29(14):1679–94 (195 ref.) (Jpn)

HYPERBILIRUBINEMIA, NEONATAL see JAUNDICE, NEONATAL

HYPERCALCEMIA

COMPLICATIONS

Hyperparathyroidism and paranoid psychosis. Case report and review of the literature. Alarcón RD, et al.
Br J Psychiatry 1984 Nov;145:477–86 (63 ref.)

DIAGNOSIS

Differential laboratory diagnosis of hypercalcemia. Johnson KR, et al. **CRC Crit Rev Clin Lab Sci** 1984;21(1):51–97 (209 ref.)
[Stages of the etiological diagnosis of hypercalcemia] Fournier A, et al. **Ann Med Interne (Paris)** 1985; 136(1):49–58 (30 ref.) (Eng. Abstr.) (Fre)

DRUG THERAPY

[Clinical application of diuretics: hypercalcemia and hypercalciuria] Matsunaga H, et al. **Nippon Rinsho** 1984 Sep;42(9):2073–9 (17 ref.) (Jpn)

ETIOLOGY

Experience with hypercalcemia and osteoporosis of neoplastic disease. Ambrus JL, et al. **J Med** 1984; 15(4):310–8 (39 ref.)
A review of the aetiology and pathogenesis of hypercalcaemia. Choo-Kang E. **West Indian Med J** 1984 Dec;33(4):213–9 (56 ref.)
[Hypercalcemia of cancer and myeloma] Lemaire V.
Rev Rhum Mal Osteoartic 1984 Dec 15;51(11):633–42 (72 ref.) (Eng. Abstr.) (Fre)

METABOLISM

[Tumoral hypercalcemia: physiopathology and treatment] Rizzoli R, et al. **Schweiz Med Wochenschr** 1985 Mar 9; 115(10):326–32 (40 ref.) (Eng. Abstr.) (Fre)

VETERINARY

Hypercalcemia. Meuten DJ.
Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):891–910 (67 ref.)

HYPERCAPNIA

PHYSIOPATHOLOGY

[Hypoxia and hypercapnia on pulmonary circulation] Miyamoto K, et al. **Kokyu To Junkan** 1984 Sep; 32(9):869–75 (70 ref.) (Jpn)

HYPERCEMENTOSIS see under TOOTH DISEASES

HYPERCHOLESTEREMIA see HYPERCHOLESTEROLEMIA

HYPERCHOLESTEROLEMIA

COMPLICATIONS

[The role of transmural permeability disorders in the pathomechanism of arteriosclerosis. II. Model experiments] Detre Z, et al. **Morphol Igazsagugyi Orv Sz** 1985 Apr; 25(2):87–105 (174 ref.) (Eng. Abstr.) (Hun)

HYPERCHOLESTEROLEMIA, ESSENTIAL see HYPERCHOLESTEROLEMIA, FAMILIAL

HYPERCHOLESTEROLEMIA, FAMILIAL

COMPLICATIONS

[Genetic aspects of heart and circulatory diseases] Moser H.
Soz Praventivmed 1985;30(1):37–43 (28 ref.) (Eng. Abstr.) (Ger)

DIET THERAPY

[Correction of dyslipoproteinemia in children and early prevention of atherosclerosis] Verbitskaia AI, et al.
Pediatriia 1984 Aug;(8):59–62 (41 ref.) (Rus)

DRUG THERAPY

Mevinolin stimulates receptor-mediated clearance of low density lipoprotein from plasma in familial hypercholesterolemia heterozygotes. Bilheimer DW, et al.
Trans Assoc Am Physicians 1983;96:1–9 (14 ref.)

HYPEREMIA

PHYSIOPATHOLOGY

Regulation of muscle blood flow. Hudlická O.
Clin Physiol 1985 Jun;5(3):201–29 (24 ref.)

HYPERESTHESIA

ETIOLOGY

[Alcoholic polyneuropathy] Mrowiec W, et al. **Wiad Lek** 1984 Apr 1;37(7):531–5 (21 ref.) (Pol)
[Pathogenesis of pain in chronic salpingo-oophoritis] Podzolkova NM, et al. **Akush Ginekol (Mosk)** 1984 Aug; (8):5–9 (52 ref.) (Rus)

HYPERGAMMAGLOBULINEMIA

CHEMICALLY INDUCED

Renal lesions in drug addicts. Stachura I. **Pathol Annu** 1985; 20 Pt 2:83–99 (58 ref.)

COMPLICATIONS

Rapidly progressive glomerulonephritis and monoclonal gammopathy. Kebler R, et al. **Am J Med** 1985 Jan; 78(1):133–8 (17 ref.)

ETIOLOGY

[Light chain or monoclonal immunoglobulin deposit disease. Apropos of a case associated with light chain myeloma] Clerc D, et al. **Rev Rhum Mal Osteoartic** 1985 Jan; 52(1):51–6 (29 ref.) (Fre)

HYPERGLYCEMIA

DIAGNOSIS

Laboratory evaluation of hyper- and hypoglycemic states. Burke MD, et al. **Clin Lab Med** 1984 Dec;4(4):745–61 (64 ref.)

HYPERINSULINISM

Diffuse and focal sources of hyperinsulinism. Rasbach DA, et al. **Curr Probl Cancer** 1984 Sep;8(15):4–43 (114 ref.)

BLOOD

[Hyperinsulinism-hypoglycemia in obesity] Dumitrescu C.
Rev Med Interna [Med Interna] 1984 Nov–Dec; 36(6):505–20 (45 ref.) (Rum)

CHEMICALLY INDUCED

[Chronic insulin overdose syndrome in children (Somogyi syndrome)] Vasiukova EA, et al. **Sov Med** 1984;(8):44–7 (48 ref.) (Rus)

COMPLICATIONS

Hyperinsulinemia in myotonic dystrophy: identity of the maternal factor causing the neonatal myotonic dystrophy syndrome. Silver MM, et al. **Med Hypotheses** 1985 Mar; 16(3):207–20 (60 ref.)

VETERINARY

Medical management of canine hyperinsulinism. Nelson RW, et al. **J Am Vet Med Assoc** 1985 Jul 1;187(1):78–82 (24

ref.)

HYPERKALEMIA

PHYSIOPATHOLOGY

Supernormality: recent developments. Childers RW. **PACE** 1984 Nov;7(6 Pt 2):1115–20 (28 ref.)

HYPERKINESIS

DRUG THERAPY

Clinical utility of animal models of childhood hyperkinesis. Camp JA, et al. **Clin Neuropharmacol** 1984;7(3):185–221 (211 ref.)

HYPERKINETIC SYNDROME see **ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY**

HYPERLIPEMIA see **HYPERLIPIDEMIA**

HYPERLIPIDEMIA

COMPLICATIONS

[Obesity, hyperlipidemia and cholelithiasis] Dederer IuM, et al. **Klin Med (Mosk)** 1984 Oct;62(10):14–8 (24 ref.) **(Rus)**

ETIOLOGY

Fat emulsions and hypertriglyceridemia. Adamkin DH, et al. **JPEN** 1984 Sep–Oct;8(5):563–7 (41 ref.)

THERAPY

Modern management of hyperlipidemia. Grundy SM. **Compr Ther** 1984 Sep;10(9):46–53 (20 ref.)

Dietary and pharmacologic therapy of the lipid risk factors. AMA Council on Scientific Affairs. **Conn Med** 1985 May; 49(5):321–8 (23 ref.)

Hyperlipidemia: forestalling complications in older diabetics. Chait A. **Geriatrics** 1985 Apr;40(4):71–3, 76–8 (12 ref.)

VETERINARY

Current concepts of hyperlipaemia in horses and ponies. Jeffcott LB, et al. **Vet Rec** 1985 Apr 27;116(17):461–6 (30 ref.)

HYPERLIPOPROTEINEMIA

BLOOD

[Relationship between phenotype and pathophysiology of dyslipoproteinemia] Takeuchi N. **Rinsho Byori** 1984 Jun; 32(6):590–8 (24 ref.) **(Jpn)**

CLASSIFICATION

Classification of primary dyslipoproteinemias. Dargel R. **Exp Pathol** 1985;27(2):67–78 (67 ref.)

ETIOLOGY

Pathogenesis of hyperlipoproteinemia. Grundy SM. **J Lipid Res** 1984 Dec 15;25(13):1611–8 (60 ref.)

FAMILIAL & GENETIC

Genetic mutations affecting human lipoprotein metabolism. Zannis VI, et al. **Adv Hum Genet** 1985;14:125–215, 383–6 (526 ref.)

THERAPY

Pathogenesis and management of lipoprotein disorders. Schaefer EJ, et al. **N Engl J Med** 1985 May 16; 312(20):1300–10 (69 ref.)

HYPERLIPOPROTEINEMIA TYPE II see **HYPERCHOLESTEROLEMIA, FAMILIAL**

HYPERLIPOPROTEINEMIA TYPE IV

CHEMICALLY INDUCED

[Effect of various hypotensive drugs on blood lipids in patients with primary arterial hypertension] Przybyl L, et al. **Pol Tyg Lek** 1985 Apr 29;40(17):497–501 (46 ref.) (Eng. Abstr.) **(Pol)**

DIET THERAPY

[Correction of dyslipoproteinemia in children and early prevention of atherosclerosis] Verbitskaia AI, et al. **Pediatriia** 1984 Aug;(8):59–62 (41 ref.) **(Rus)**

THERAPY

Therapy for uremic hyperlipidemia. Golper TA. **Nephron** 1984;38(4):217–25 (103 ref.)

HYPERMOBILITY, JOINT see **JOINT INSTABILITY**

HYPERNEPHROMA see **CARCINOMA, RENAL CELL**

HYPEROSTOSIS, CORTICALIS GENERALISATA see **OSTEOCHONDRODYSPLASIAS**

HYPERPARATHYROIDISM

COMPLICATIONS

Hyperparathyroidism and paranoid psychosis. Case report and review of the literature. Alarcón RD, et al. **Br J Psychiatry** 1984 Nov;145:477–86 (63 ref.)

Hyperparathyroidism, hyperthyroidism, and Cushing's disease. Stulberg BN, et al. **Orthop Clin North Am** 1984 Oct;15(4):697–710 (24 ref.)

DIAGNOSIS

Diagnosis of hyperparathyroidism. Davis PJ, et al. **Otolaryngol Head Neck Surg** 1985 Feb;93(1):62–4 (14 ref.)

DRUG THERAPY

Advances in endocrine pharmacotherapeutics. Part—III. Ahuja MM, et al. **J Assoc Physicians India** 1984 Nov; 32(11):977–85 (99 ref.)

[New therapeutic possibilities of propranolol] Preobrazhenskii DV. **Ter Arkh** 1984;56(12):123–8 (78 ref.) **(Rus)**

THERAPY

[Choice of therapeutic treatment in primary hyperthyroidism] Burckhardt P. **Ther Umsch** 1985 Jun;42(6):394–8 (33 ref.) (Eng. Abstr.) **(Fre)**

HYPERPHAGIA see under **APPETITE DISORDERS**

HYPERPLASIA

see related
PRECANCEROUS CONDITIONS

HYPERPOTASSEMIA see **HYPERKALEMIA**

HYPERPREBETALIPOPROTEINEMIA see **HYPERLIPOPROTEINEMIA TYPE IV**

HYPERPYREXIA, MALIGNANT see **MALIGNANT HYPERTHERMIA**

HYPERSENSITIVITY

see related
DESENSITIZATION, IMMUNOLOGIC

Food allergy and intolerance. Stern M, et al. **Pediatr Clin North Am** 1985 Apr;32(2):471–92 (178 ref.)

Anergy. The mysterious loss of immunological energy. Dwyer JM. **Prog Allergy** 1984;35:15–92 (298 ref.)

DIAGNOSIS

Predictive capacity of cord blood IgE for the development of allergy in infancy and childhood. Bousquet J, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):692–5 (11 ref.)

Update on laboratory studies and relationship to rheumatic and allergic diseases. McCarty GA. **Ann Allergy** 1985 Sep; 55(3):421–33 (109 ref.)

Serological methods in the diagnosis and management of human allergic disease. Hamilton RG, et al. **CRC Crit Rev Clin Lab Sci** 1984;21(1):1–18 (76 ref.)

DRUG THERAPY

The immunostimulatory, antiinflammatory and anti-allergic properties of ascorbate. Anderson R. **Adv Nutr Res** 1984; 6:19–45 (100 ref.)

The mechanisms of antiinflammatory steroid action in allergic diseases. Schleimer RP. **Annu Rev Pharmacol Toxicol** 1985; 25:381–412 (254 ref.)

ETIOLOGY

House dust mite allergy. Mosbech H. **Allergy** 1985 Feb; 40(2):81–91 (93 ref.)

Allergenic impact of inhaled arthropod material. Kang B, et al. **Clin Rev Allergy** 1985 Jul;3(3):363–75 (86 ref.)

[Allergenic Acari] Ottoboni F, et al. **Boll Ist Sieroter Milan** 1984;63(5):389–419 (125 ref.) (Eng. Abstr.) **(Ita)**

[Pathogenesis of atopic diseases] Ricci M, et al. **Recenti Prog Med** 1984 May;75(5):496–513 (47 ref.) (Eng. Abstr.) **(Ita)**

IMMUNOLOGY

Interaction of mucosal immune system and infections in infancy: implications in allergy. Ogra PL, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):523–34 (76 ref.)

[The role of IgA in allergic disease] Botta E. **Boll Ist Sieroter Milan** 1982;61(3):185–201 (97 ref.) (Eng. Abstr.) **(Ita)**

[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. **Nippon Rinsho** 1985 Mar;43(3):523–8 (24 ref.) **(Jpn)**

METABOLISM

[Products of phospholipid metabolism in the initiation of the allergic reaction of target cells] Gushchin IS, et al. **Ter Arkh** 1984;56(12):110–9 (70 ref.) **(Rus)**

[New mediators of allergy and inflammation of a lipid nature] Vel'tishchev IuE, et al. **Vopr Med Khim** 1984;30(6):2–9 (77 ref.) (Eng. Abstr.) **(Rus)**

PREVENTION & CONTROL

Diet and the prevention of childhood allergic disease. Cant AJ. **Hum Nutr Appl Nutr** 1984 Dec;38(6):455–68 (54 ref.)

HYPERSENSITIVITY, CONTACT see **DERMATITIS, CONTACT**

HYPERSENSITIVITY, DELAYED

see related
CELL MIGRATION INHIBITION

Selection of the delayed hypersensitivity T effector and T suppressor cell response by antigen-presenting macrophages. Knop J, et al. **Immunobiology** 1984 Dec; 168(3–5):246–59 (77 ref.)

DIAGNOSIS

[Usefulness of the delayed hypersensitivity skin test in surgery] Ciesielski L, et al. **Wiad Lek** 1984 Sep 1; 37(17):1349–54 (30 ref.) **(Pol)**

IMMUNOLOGY

Immunologic effects of nonsteroidal anti-inflammatory drugs. Goodwin JS. **Am J Med** 1984 Oct 15;77(4B):7–15 (85 ref.)

Immunotoxicologic evaluation of the respiratory system: animal models for immediate- and delayed-onset pulmonary hypersensitivity. Karol MH, et al. **Fundam Appl Toxicol** 1985 Jun;5(3):459–72 (34 ref.)

The role of lymphokines in delayed-type hypersensitivity reactions. Geczy CL. **Springer Semin Immunopathol** 1984; 7(4):321–46 (257 ref.)

HYPERSENSITIVITY, IMMEDIATE

DIAGNOSIS

Atopy and work. Nordman H. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):481–5 (38 ref.)

ETIOLOGY

Current concepts on the relationship between immunodeficiency and allergy. Businco L, et al. **Allergol Immunopathol (Madr)** 1984 Nov–Dec; 12(6):497–507 (110 ref.)

A study of autoimmune allergic type I reactions in rheumatoid arthritis. IgE autoantibodies and histamine release from basophil leukocytes. Permin H. **Dan Med Bull** 1985 Mar;32(1):54–60 (90 ref.)

Atopy in infancy and early childhood: natural history and role of skin testing. Zeiger RS. **J Allergy Clin Immunol** 1985 Jun;75(6):633–9 (63 ref.)

IMMUNOLOGY

The role of allergens in atopic disease in childhood. Kemp A. **Aust Paediatr J** 1984 Aug;20(3):161–7 (85 ref.)

Immunotoxicologic evaluation of the respiratory system: animal models for immediate- and delayed-onset pulmonary hypersensitivity. Karol MH, et al. **Fundam Appl Toxicol** 1985 Jun;5(3):459–72 (34 ref.)

Role of lymphokines in immediate type allergy. Stadler BM, et al. **Springer Semin Immunopathol** 1984;7(4):415–24 (77 ref.)

[Development and prevention of atopic allergy] Asser SM, et al. **Alergia** 1984 Jul–Sep;31(3):81–90 (110 ref.) (Eng. Abstr.) **(Spa)**

HYPERSOMNIA see under **SLEEP DISORDERS**

HYPERSOMNIA WITH PERIODIC RESPIRATION see **SLEEP APNEA SYNDROMES**

HYPERTELORISM see under **BONE DISEASES, DEVELOPMENTAL**

HYPERTENSION

see related
VASCULAR RESISTANCE

Habitual physical activity, training, and blood pressure in normo- and hypertension. Fagard R. **Int J Sports Med** 1985 Apr;6(2):57–67 (135 ref.)

Hypertension in pregnancy. Chervenak FA, et al. **Mt Sinai J Med (NY)** 1985 Jan;52(1):46–58 (61 ref.)

[Genetic rat models of hypertension] Zhu DL. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):105–9 (42 ref.) **(Chi)**

BLOOD

Evidence for a circulating sodium–potassium pump inhibitor in low renin hypertension. Haddy FJ, et al. **Clin Exp Hypertens [A]** 1985;7(5–6):633–45 (58 ref.)

Characteristics of hypertensive patients with increased

plasma Na+–K+ pump inhibitory activity. Pamnani MB, et al. **Clin Exp Hypertens** [A] 1985;7(5–6):755–68 (20 ref.)
Effects of beta-blockers on plasma lipids during antihypertensive therapy. Lehtonen A. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S10–4 (34 ref.)
[Hyperuricemia and essential arterial hypertension] Zoppi A, et al. **Recenti Prog Med** 1985 May;76(5):287–92 (84 ref.) (Eng. Abstr.) (Ita)

CHEMICALLY INDUCED

Chemical exposures at work and cardiovascular morbidity. Atherosclerosis, ischemic heart disease, hypertension, cardiomyopathy and arrhythmias. Kurppa K, et al. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):381–8 (98 ref.)
[Hormonal contraceptives and arterial hypertension] Janaszek-Sitkowska H. **Pol Tyg Lek** 1984 Oct 1–8; 39(40–41):1341–3 (22 ref.) (Pol)

CLASSIFICATION

[Classification and epidemiology of arterial hypertension in patients with diabetes mellitus] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20;39(34):1133–9 (23 ref.) (Pol)

COMPLICATIONS

Reversal of cardiac hypertrophy by medical treatment. Tarazi RC, et al. **Annu Rev Med** 1985;36:407–14 (42 ref.)
Hypertensive heart disease in the patient with a normal electrocardiogram and chest radiograph. Dunn FG. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S870–4 (32 ref.)
Regression of cardiac hypertrophy with drug treatment in spontaneously hypertensive rats. Ruskoaho H. **Med Biol** 1984;62(5):263–76 (157 ref.)
[Obesity and hypertension. Prevalence, pathogenesis and clinical significance] Palumbo G, et al. **Recenti Prog Med** 1984 Sep;75(9):844–56 (67 ref.) (Eng. Abstr.) (Ita)
[Hypertension and cerebrovascular disorder] Fujishima M. **Fukuoka Igaku Zasshi** 1985 Jan;76(1):6–9 (34 ref.) (Jpn)
[Electrocardiographic diagnosis of left-ventricular hypertrophy in arterial hypertension] Dabrowska B. **Pol Arch Med Wewn** 1984 Oct;72(4):191–7 (34 ref.) (Pol)
[Effect of arterial hypertension on the development of arteriosclerosis] Uchman B, et al. **Pol Arch Med Wewn** 1984 Oct;72(4):205–10 (19 ref.) (Pol)

DIAGNOSIS

Ergometry in the assessment of arterial hypertension. Franz IW. **Cardiology** 1985;72(3):147–59 (60 ref.)
Ambulatory versus casual blood pressure in the diagnosis of hypertensive patients. Pickering TG, et al. **Clin Exp Hypertens** [A] 1985;7(2–3):257–66 (25 ref.)
[From labile or borderline arterial hypertension to mild hypertension. Current data and practical management] Wicker P, et al. **Ann Cardiol Angeiol (Paris)** 1985 Apr 30; 34(4 Pt 2):253–8 (42 ref.) (Eng. Abstr.) (Fre)
[Automatic 24-hour monitoring of arterial pressure] Bogdanova MM. **Kardiologiia** 1985 Jan;25(1):90–3 (49 ref.) (Rus)

DIET THERAPY

Nutrition and hypertension. Pacy PJ, et al. **Ann Nutr Metab** 1985;29(3):129–37 (67 ref.)
Vegetarian diet and blood pressure. Rouse IL, et al. **J Hypertens** 1984 Jun;2(3):231–40 (112 ref.)

DRUG THERAPY

Calcium antagonists in the treatment of hypertension: a critical overview. Weidmann P, et al. **Adv Nephrol** 1985; 14:197–232 (146 ref.)
The role of isosorbide dinitrate in the treatment of perioperative hypertension. Thys DM, et al. **Am Heart J** 1985 Jul;110(1 Pt 2):273–6 (17 ref.)
Calcium-entry blocking agents in the treatment of systemic hypertension. Robinson BF. **Am J Cardiol** 1985 Jan 25; 55(3):102B–106B (37 ref.)
Clinical applications of angiotensin-converting enzyme inhibitors. Ferguson RK, et al. **Am J Med** 1984 Oct; 77(4):690–8 (104 ref.)
The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)
Treatment of hypertension with calcium channel blockers: European data. Klein WW. **Am J Med** 1984 Oct 5; 77(4A):143–6 (30 ref.)
Mechanisms of action and the clinical pharmacology of beta-adrenergic blocking drugs. Lowenthal DT, et al. **Am J Med** 1984 Oct 5;77(4A):119–27 (66 ref.)
Calcium channel blockers as antihypertensive agents. Massie BM, et al. **Am J Med** 1984 Oct 5;77(4A):135–42 (56 ref.)
Monotherapy of hypertension with angiotensin-converting enzyme inhibitors. Materson BJ. **Am J Med** 1984 Oct 5; 77(4A):128–34 (41 ref.)
Central and peripheral blockade of the sympathetic nervous system. Weber MA, et al. **Am J Med** 1984 Oct 5; 77(4A):110–8 (75 ref.)
Treatment of hypertension with angiotensin converting enzyme inhibitors. Johnston CI. **Aust NZ J Med** 1984 Aug; 14(4):509–13 (30 ref.)
An overview of the clinical pharmacology of enalapril. Davies RO, et al. **Br J Clin Pharmacol** 1984;18 Suppl 2:215S–229S (84 ref.)
Mechanisms of the antihypertensive action of captopril. Mann JF. **Contrib Nephrol** 1984;43:171–81 (46 ref.)
Captopril and renal function. Reubi FC. **Contrib Nephrol** 1984;43:159–70 (53 ref.)
Captopril—indications and clinical problems. Schaefer RM, et al. **Contrib Nephrol** 1984;43:182–203 (144 ref.)
Guanadrel. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic use in hypertension. Finnerty FA Jr, et al. **Drugs** 1985 Jul; 30(1):22–31 (22 ref.)
Combined alpha- and beta-receptor inhibition in the treatment of hypertension. Prichard BN. **Drugs** 1984;28 Suppl 2:51–68 (142 ref.)
Acebutolol. A review of its pharmacological properties and therapeutic efficacy in hypertension, angina pectoris and arrhythmia. Singh BN, et al. **Drugs** 1985 Jun;29(6):531–69 (396 ref.)
Hemodynamic and cardiac effects of centrally acting antihypertensive drugs. Frohlich ED, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II76–81 (38 ref.)
Role of central catecholaminergic systems in pathogenesis and treatment of hypertension. Brody MJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 5:S727–41 (160 ref.)
Hemodynamic effects of angiotensin-converting enzyme inhibitors in essential hypertension: a review. Fitzpatrick MA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 1:S35–9 (29 ref.)
New perspectives in the treatment of hypertension with arterial disease. Kaplan NM. **J Cardiovasc Pharmacol** 1985; 7 Suppl 2:S131–4 (32 ref.)
When is it useful to inhibit the renin-angiotensin system for treating hypertension? Laragh JH. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S86–91 (27 ref.)
Pharmacologic regression of cardiac hypertrophy in experimental hypertension. Pfeffer MA, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S865–9 (28 ref.)
Vasodilator drugs in the treatment of hypertension. Kincaid-Smith P. **Med J Aust** 1985 Apr 15;142(8):450–3 (46 ref.)
Captopril: clinical pharmacology and benefit–to–risk ratio in hypertension and congestive heart failure. Vlasses PH, et al. **Pharmacotherapy** 1982 Jan–Feb;2(1):1–17 (125 ref.)
The management of hypertension in pregnancy. Redman CW. **Scand J Clin Lab Invest [Suppl]** 1984;169:61–72 (100 ref.)
[Treatment of hypertension and ischemic heart disease] Widimský J. **Vnitr Lek** 1985 Aug;31(8):787–94 (33 ref.) (Eng. Abstr.) (Cze)
[Inhibitors of angiotensin-converting enzyme in the treatment of arterial hypertension] Salvetti A, et al. **Boll Soc Ital Cardiol** 1984 Jan–Feb;29(1–2):103–20 (62 ref.) (Eng. Abstr.) (Ita)
[Reflexions on drug therapy of arterial hypertension. Rational therapy] Cocco G, et al. **Minerva Cardioangiol** 1984 Dec; 32(12):929–40 (60 ref.) (Eng. Abstr.) (Ita)
[Beta-blockers in the therapy of arterial hypertension in pregnancy] Fogari R, et al. **Minerva Ginecol** 1985 May; 37(5):201–8 (74 ref.) (Eng. Abstr.) (Ita)
[Angiotensin converting enzyme inhibitors] Abe K. **Nippon Rinsho** 1985 May;43(5):949–55 (23 ref.) (Jpn)
[Mild hypertension and the role of diuretics] Kojima S, et al. **Nippon Rinsho** 1984 Sep;42(9):2111–7 (16 ref.) (Jpn)
[Angiotensin antagonists] Takabatake T, et al. **Nippon Rinsho** 1985 May;43(5):943–8 (15 ref.) (Jpn)
[Effect of hypotensive drugs on blood lipids] Młyński J, et al. **Pol Arch Med Wewn** 1984 Oct;72(4):199–204 (34 ref.) (Pol)
[Pharmacological properties and use of calcium channel blockers] Kostowski W, et al. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1701–5 (33 ref.) (Pol)
[Effect of various hypotensive drugs on blood lipids in patients with primary arterial hypertension] Przybył L, et al. **Pol Tyg Lek** 1985 Apr 29;40(17):497–501 (46 ref.) (Eng. Abstr.) (Pol)
[New hypotensive drugs] Sznajderman M. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1695–700 (39 ref.) (Pol)
[Angiotensin converting enzyme inhibitors—a new group of hypotensive drugs] Lazowski J. **Wiad Lek** 1984 May 15; 37(10):792–6 (7 ref.) (Pol)
[Vasodilators in the treatment of arterial hypertension] Gherasim L, et al. **Rev Med Interna [Med Interna]** 1984 Jul–Aug;36(4):289–302 (47 ref.) (Rum)
[Calcium antagonists in the treatment of patients with diseases of the cardiovascular system (review of foreign literature)] Smolenskii VS, et al. **Klin Med (Mosk)** 1985 Feb; 63(2):17–27 (37 ref.) (Rus)
[Current aspects of the clinical effectiveness and tolerance of captopril in the treatment of cardiovascular diseases] Ol'binskaia LI, et al. **Ter Arkh** 1984;56(11):139–42 (40 ref.) (Rus)
[Advances in neonatology: vitamin K, intracranial hemorrhage, arterial pressure, hemolytic disease] Jiménez R. **An Esp Pediatr** 1984 Oct 15;21(5):447–52 (21 ref.) (Spa)

ETIOLOGY

The role of prostaglandins in arterial hypertension: a critical review. Groene HJ, et al. **Adv Nephrol** 1985;14:241–72 (164 ref.)
Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+–Ca2+ exchange/hypertension hypothesis. Blaustein MP, et al. **Am J Med** 1984 Oct 5;77(4A):45–59 (125 ref.)
The role of alcohol in the epidemiology of hypertension—is alcohol associated hypertension a common preventable disease? Klatsky AL, et al. **Ann Clin Res** 1984;16 Suppl 43:89–96 (56 ref.)
The possible mechanisms of alcohol associated hypertension. Potter JF, et al. **Ann Clin Res** 1984;16 Suppl 43:97–102 (61 ref.)
Calcium deficiency as the prime cause of hypertension in pregnancy: a hypothesis. Patterson WB. **Asia Oceania J Obstet Gynaecol** 1984 Dec;10(4):485–98 (38 ref.)
Clinical complications of obesity. Kopelman PG. **Clin Endocrinol Metab** 1984 Nov;13(3):613–34 (99 ref.)
Is calcium more important than sodium in the pathogenesis of essential hypertension? McCarron DA. **Hypertension** 1985 Jul–Aug;7(4):607–27 (123 ref.)
Blood pressure in childhood: an epidemiological approach to the aetiology of hypertension. Hofman A. **J Hypertens** 1984 Aug;2(4):323–8 (71 ref.)
Altered calcium handling as a cause of primary hypertension. Robinson BF. **J Hypertens** 1984 Oct;2(5):453–60 (65 ref.)
Interactions of Mg and K on blood vessels—aspects in view of hypertension. Review of present status and new findings. Altura BM, et al. **Magnesium** 1984;3(4–6):175–94 (164 ref.)
Vasopressin and hypertension. Share L. **Nippon Jinzo Gakkai Shi** 1984 Jul;26(7):849–52 (14 ref.)
Childhood antecedents of adult degenerative disease. Roy CC, et al. **Pediatr Clin North Am** 1985 Apr;32(2):517–33 (90 ref.)
The choice of antihypertensive therapy in the diabetic patient. Struthers AD. **Postgrad Med J** 1985 Jul; 61(717):563–9 (55 ref.)
[Etiopathogenesis of hypertension] Kolchev A, et al. **Vutr Boles** 1985;24(1):11–22 (0 ref.) (Bul)
[Sodium and primary arterial hypertension] Czarkowski M, et al. **Kardiol Pol** 1984;27(11–12):967–76 (82 ref.) (Pol)
[Hypertension in obesity] Skórka B, et al. **Pol Tyg Lek** 1984 Apr 9;39(15):513–7 (60 ref.) (Pol)
[Membrane transport of sodium and lithium ions and arterial hypertension] Borowska A, et al. **Przegl Lek** 1984; 41(11):661–5 (33 ref.) (Pol)
[Role of the sympathetic-adrenal system in the pathogenesis of essential arterial hypertension] Manasia M, et al. **Rev Med Interna [Med Interna]** 1984 Nov–Dec;36(6):481–8 (34 ref.) (Rum)
[The state of capacitive vessels in arterial hypertension] Prokopova TN. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1985;8(1):115–9 (59 ref.) (Rus)
[The cardiovascular system and the kidneys in pheochromocytoma] Potapova GN. **Kardiologiia** 1984 Jul; 24(7):118–23 (70 ref.) (Rus)
[Hypertensive syndrome in kidney diseases] Tareeva IE, et al. **Klin Med (Mosk)** 1985 Apr;63(4):6–12 (27 ref.) (Rus)
[Alcohol and arterial hypertension] Roca-Cusachs A. **Med Clin (Barc)** 1985 Jul 6;85(6):242–7 (68 ref.) (Spa)

FAMILIAL & GENETIC

The role of calcium in genetic hypertension. Lau K, et al. **Hypertension** 1985 Sep–Oct;7(5):657–67 (144 ref.)
[Genetic aspects of heart and circulatory diseases] Moser H. **Soz Praventivmed** 1985;30(1):37–43 (28 ref.) (Eng. Abstr.) (Ger)

IMMUNOLOGY

Aspects of immunology and immunogenetics in human essential hypertension with special reference to vascular events. Kristensen BO. **J Hypertens** 1984 Dec;2(6):571–9 (128 ref.)

METABOLISM

Alterations in the release of norepinephrine at the vascular neuroeffector junction in hypertension. Westfall TC, et al. **Annu Rev Pharmacol Toxicol** 1985;25:621–41 (149 ref.)
Alteration of cellular calcium metabolism as primary cause of hypertension. Sprenger KB. **Clin Physiol Biochem** 1985; 3(4):208–20 (86 ref.)
Central catecholaminergic neurones and spontaneously hypertensive rats. Howes LG. **J Auton Pharmacol** 1984 Sep;4(3):207–17 (120 ref.)
Cellular ionic perturbations in hypertension. Friedman SM. **J Hypertens** 1983 Aug;1(2):109–14 (53 ref.)
Role of a humoral Na+ –K+ pump inhibitor in low renin hypertension. Haddy FJ, et al. **Klin Wochenschr** 1985;63 Suppl 3:78–81 (53 ref.)
The sodium pump and energy regulation: some new aspects for essential hypertension, diabetes II and severe overweight. Henningsen NC. **Klin Wochenschr** 1985;63 Suppl 3:4–8 (64 ref.)

OCCURRENCE

Geography of blood pressure and hypertension. Marmot MG. **Br Med Bull** 1984 Oct;40(4):380–6 (48 ref.)
Hypertension and health education intervention in the Caribbean: a public health appraisal. Livingston IL. **J Natl Med Assoc** 1985 Apr;77(4):273–80 (62 ref.)

PATHOLOGY

Primary versus secondary structural changes of the blood vessels in hypertension. Lee RM, et al. **Can J Physiol Pharmacol** 1985 Apr;63(4):392–401 (76 ref.)

Cerebral arteries in hypertension: structural and hemodynamic aspects. Johansson BB, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S90–3 (37 ref.)

PHYSIOPATHOLOGY

Calcium, parathyroid hormone, and hypertension. McCarron DA, et al. **Adv Nephrol** 1985;14:479–501 (75 ref.)

The relevance of prostaglandins in human hypertension. Dunn MJ, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:179–87 (36 ref.)

Renal prostaglandins and hypertension. McGiff JC, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:161–9 (28 ref.)

Prostaglandins, renin–angiotensin system, and hypertension. Nasjletti A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:171–8 (30 ref.)

Mechanisms of arterial hypertension: role of neural control of renal functions. Zanchetti A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:151–60 (31 ref.)

Calcium–entry blockers, vascular smooth muscle and systemic hypertension. Vanhoutte PM. **Am J Cardiol** 1985 Jan 25;55(3):17B–23B (45 ref.)

The role of vasopressin in experimental and clinical hypertension. Krakoff LR, et al. **Am J Kidney Dis** 1985 Apr;5(4):A40–7 (71 ref.)

The role of renal catecholamines in hypertension. Pettinger WA, et al. **Am J Kidney Dis** 1985 Apr;5(4):A23–6 (36 ref.)

The role of prostaglandins in human hypertension. Smith MC, et al. **Am J Kidney Dis** 1985 Apr;5(4):A32–9 (44 ref.)

Vascular smooth muscle function and its changes in hypertension. Bohr DF, et al. **Am J Med** 1984 Oct 5; 77(4A):3–16 (71 ref.)

Dopamine receptors and hypertension. Physiologic and pharmacologic implications. Goldberg LI. **Am J Med** 1984 Oct 5;77(4A):37–44 (61 ref.)

Role of alpha adrenoceptors in hypertension and in antihypertensive drug treatment. Van Zwieten PA, et al. **Am J Med** 1984 Oct 5;77(4A):17–25 (46 ref.)

Cerebral blood flow autoregulation and hypertension. Reed G, et al. **Am J Med Sci** 1985 Jan;289(1):37–44 (54 ref.)

ACE inhibition and brachial artery haemodynamics in hypertension. Simon AC, et al. **Br J Clin Pharmacol** 1984; 18 Suppl 2:243S–247S (22 ref.)

Dysfunction of calcium handling by smooth muscle in hypertension. Kwan CY. **Can J Physiol Pharmacol** 1985 Apr;63(4):366–74 (79 ref.)

A review of changes in vascular smooth muscle functions in hypertension: isolated tissue versus in vivo studies. Triggle CR, et al. **Can J Physiol Pharmacol** 1985 Apr; 63(4):355–65 (63 ref.)

The concept of the natriuretic hormone and its relation to hypertension. de Wardener HE. **Clin Exp Hypertens [A]** 1985;7(5–6):647–62 (28 ref.)

Vascular changes in hypertension. Therapeutic implications. Folkow B. **Drugs** 1985;29 Suppl 2:1–8 (32 ref.)

Neurohumoral mechanisms of sodium–dependent hypertension. Haywood JR, et al. **Fed Proc** 1985 May; 44(8):2393–9 (60 ref.)

Circulatory changes in muscle and skin arteries in primary hypertension. Clement DL, et al. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III122–7 (27 ref.)

Structural changes in resistance and capacitance vessels in borderline hypertension. Mark AL. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III69–73 (39 ref.)

Left ventricular function in early primary hypertension. Functional consequences of cardiovascular structural changes. Wikstrand J. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III108–16 (35 ref.)

Humoral trophic influence on cardiovascular structural changes in hypertension. Yamori Y, et al. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III27–32 (26 ref.)

Hypertension and beta–blockers. Are they all the same? Raftery EB, et al. **Int J Cardiol** 1985 Apr;7(4):337–46 (29 ref.)

Cerebral blood flow in hypertension. Barry DI. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S94–8 (46 ref.)

Review of the cardiovascular adversity of the calcium antagonist beta–blocker combination: implications for antihypertensive therapy. Brouwer RM, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S38–44 (72 ref.)

Changes in cardiovascular responsiveness caused by age and high blood pressure: implications for therapy. Bühler FR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S206–15 (30 ref.)

Emerging pathophysiological concepts in hypertension. Frohlich ED. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S859–64 (70 ref.)

Vasodilatation of small and large arteries in hypertension. Levenson JA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S115–20 (32 ref.)

Pathophysiologic mechanisms in essential hypertension: a clue to the therapeutic approach. Messerli FH. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S875–9 (70 ref.)

Acute inhibition of the renin–angiotensin system: interest and limits to detect surgically curable hypertension. Pagny JY, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S82–5 (26 ref.)

Focus on the large arteries in hypertension. Safar ME. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S1–4 (25 ref.)

Adrenocortical factors in hypertension. Griffing GT, et al. **J Clin Pharmacol** 1985 Jul–Aug;25(5):318–27 (92 ref.)

Cardiac aspects of essential hypertension. Birkenhäger WH, et al. **J Hypertens** 1984 Apr;2(2):121–5 (41 ref.)

The renal circulation in essential hypertension. de Leeuw PW, et al. **J Hypertens** 1983 Dec;1(4):321–31 (96 ref.)

Noradrenaline release and sympathetic nervous system activity. Esler MD, et al. **J Hypertens** 1985 Apr;3(2):117–29 (97 ref.)

Haemodynamics in early essential hypertension—still an area of controversy. Lund–Johansen P. **J Hypertens** 1983 Oct; 1(3):209–13 (33 ref.)

The possible role of magnesium in hypercalcemic hypertension. Zawada ET, et al. **Magnesium** 1984; 3(3):132–7 (16 ref.)

Hypertension in pregnancy. Lindheimer MD, et al. **N Engl J Med** 1985 Sep 12;313(11):675–80 (41 ref.)

Clonidine and guanfacine—comparison of their effects on haemodynamics in hypertension. Seedat YK. **S Afr Med J** 1985 Apr 6;67(14):557–9 (20 ref.)

Isolated systolic hypertension: how common? How risky? Lichtenstein MJ. **South Med J** 1985 Aug;78(8):972–8 (37 ref.)

[Abnormal sympathetic nervous system in hypertension] Seto S, et al. **Nippon Rinsho** 1985 May;43(5):877–82 (29 ref.) **(Jpn)**

[Cellular mechanisms of increased vascular tonus and reactivity in arterial hypertension] Markov KhM, et al. **Kardiologiia** 1985 Mar;25(3):112–7 (61 ref.) **(Rus)**

PREVENTION & CONTROL

The role of magnesium in the prevention and control of hypertension. Ryan MP, et al. **Ann Clin Res** 1984;16 Suppl 43:81–8 (89 ref.)

PSYCHOLOGY

Labelling in hypertension: a review of the behavioural and psychological consequences. Macdonald LA, et al. **J Chronic Dis** 1984;37(12):933–42 (34 ref.)

Essential hypertension: psychiatric aspects and use of psychotropics. Swift RM, et al. **Psychosomatics** 1984 Oct; 25(10):737–42, 745 (64 ref.)

[Personality aspects of psychosomatic correlations in essential hypertension (review)] Rukhmanov AA. **Zh Nevropatol Psikhiatr** 1985;85(6):915–25 (171 ref.) **(Rus)**

THERAPY

Use of non–drug therapy in treating hypertension. Kaplan NM. **Am J Med** 1984 Oct 5;77(4A):96–101 (69 ref.)

Biofeedback for hypertension. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 May;102(5):709–15 (73 ref.)

Non–drug treatment of hypertension. Kaplan NM. **Ann Intern Med** 1985 Mar;102(3):359–73 (168 ref.)

Relaxation therapy in the treatment of hypertension. A review. Jacob RG, et al. **Arch Gen Psychiatry** 1977 Dec; 34(12):1417–27 (46 ref.)

Acute severe hypertension in pregnancy. Korda AR, et al. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):72–5 (0 ref.)

Exercise and hypertension. McMahon M, et al. **Med Clin North Am** 1985 Jan;69(1):57–70 (98 ref.)

Hypertension in pregnant women. Gallery ED. **Med J Aust** 1985 Jul 8;143(1):23–7 (60 ref.)

Physical activity in human hypertension. A mechanisms approach. Kenney WL, et al. **Sports Med** 1984 Nov–Dec; 1(6):459–73 (108 ref.)

[The non–medicinal therapeutic arsenal in essential arterial hypertension] Krzesinski JM, et al. **Rev Med Liege** 1985 Jun 15;40(12):485–97 (100 ref.) **(Fre)**

[Nondrug treatment of arterial hypertension] Kotovskaia ES. **Ter Arkh** 1984;56(9):136–40 (47 ref.) **(Rus)**

HYPERTENSION, GOLDBLATT see **HYPERTENSION, RENOVASCULAR**

HYPERTENSION, PORTAL

see related
PORTASYSTEMIC SHUNT, SURGICAL

COMPLICATIONS

[Intestinal varices and portal hypertension] Bruet A, et al. **Gastroenterol Clin Biol** 1984 Oct;8(10):725–32 (102 ref.) **(Fre)**

THERAPY

Theoretical and practical considerations in the treatment of portal hypertension secondary to hepatic cirrhosis. Bizer LS. **Am Surg** 1984 Oct;50(10):524–9 (77 ref.)

Ideal treatment of portal hypertension in 1985. Conn HO. **Clin Gastroenterol** 1985 Jan;14(1):259–88 (59 ref.)

Therapeutic progress—review XV. The treatment of oesophageal varices and portal hypertension. Clements D, et al. **J Clin Hosp Pharm** 1985 Mar;10(1):1–14 (83 ref.)

HYPERTENSION, PULMONARY

Pulmonary hypertension. Michael JR, et al. **Lung** 1985; 163(2):65–82 (172 ref.)

DRUG THERAPY

Therapeutic application of calcium–channel antagonists for pulmonary hypertension. Packer M. **Am J Cardiol** 1985 Jan 25;55(3):196B–201B (69 ref.)

Vasodilator therapy for primary pulmonary hypertension. Limitations and hazards. Packer M. **Ann Intern Med** 1985 Aug;103(2):258–70 (196 ref.)

Vasodilator therapy for primary pulmonary hypertension. Palevsky HI, et al. **Annu Rev Med** 1985;36:563–78 (66 ref.)

Vasodilator therapy for primary pulmonary hypertension. McGoon MD, et al. **Mayo Clin Proc** 1984 Oct;59(10):672–7 (52 ref.)

[Basic principles of the current treatment of primary pulmonary hypertension] Konopleva LF, et al. **Kardiologiia** 1984 Oct;24(10):121–5 (83 ref.) **(Rus)**

ETIOLOGY

[Pulmonary hypertension in severe adult respiratory distress syndrome] Kobayashi K. **Kokyu To Junkan** 1984 Sep; 32(9):907–12 (13 ref.) **(Jpn)**

[Primary pulmonary hypertension with reference to its pathogenesis] Kuriyama T. **Kokyu To Junkan** 1984 Sep; 32(9):889–95 (40 ref.) **(Jpn)**

[Primary pulmonary hypertension. A view of the disease in the light of 30–year clinical and hemodynamic studies] Dubiel JP. **Przegl Lek** 1984;41(6):439–45 (44 ref.) **(Pol)**

[Pulmonary hypertension in mitral valve defect] Krzyś T, et al. **Wiad Lek** 1985 Apr 15;38(8):579–83 (29 ref.) (Eng. Abstr.) **(Pol)**

[Pathogenesis of pulmonary hypertension in pulmonary embolism] Sergeeva NA. **Grudn Khir** 1985 Jan–Feb;(1):80–6 (77 ref.) **(Rus)**

PATHOLOGY

The pulmonary circulation in children with congenital heart disease: morphologic and morphometric considerations. Burrows FA, et al. **Can Anaesth Soc J** 1985 Jul;32(4):364–73 (63 ref.)

Pulmonary hypertension in a patient with mixed connective tissue disease: clinical and pathologic findings, and review of literature. Graziano FM, et al. **Clin Exp Rheumatol** 1983 Jul–Sep;1(3):251–5 (12 ref.)

PHYSIOPATHOLOGY

Pulmonary hypertension in pediatric patients. Perkin RM, et al. **J Pediatr** 1984 Oct;105(4):511–22 (93 ref.)

SURGERY

[Surgical treatment of chronic postembolic pulmonary hypertension] Kirienko AI, et al. **Grudn Khir** 1984 Nov–Dec;(6):71–5 (19 ref.) **(Rus)**

HYPERTENSION, PULMONARY, OF NEWBORN, PERSISTENT see **PERSISTENT FETAL CIRCULATION SYNDROME**

HYPERTENSION, RENAL

DRUG THERAPY

Treatment of hypertension in renal disease. Baldwin DS, et al. **Am J Kidney Dis** 1985 Apr;5(4):A57–70 (111 ref.)

ETIOLOGY

The kidney in the pathogenesis of hypertension: the role of sodium. Haddy FJ, et al. **Am J Kidney Dis** 1985 Apr; 5(4):A5–13 (102 ref.)

PHYSIOPATHOLOGY

Natural history of hypertension in renal parenchymal disease. Blythe WB. **Am J Kidney Dis** 1985 Apr;5(4):A50–6 (50 ref.)

Defining the physiologic and pathophysiologic roles of renin: the role of specific inhibitors. Haber E. **Am J Kidney Dis** 1985 Apr;5(4):A14–22 (61 ref.)

Pathogenesis of hypertension associated with chronic renal failure. Weidmann P. **Contrib Nephrol** 1984;41:47–65 (81 ref.)

THERAPY

[Treatment of nephrogenic hypertension] Tareeva IE, et al. **Klin Med (Mosk)** 1985 Jun;63(6):20–7 (34 ref.) **(Rus)**

HYPERTENSION, RENOVASCULAR

Renovascular hypertension. Dean RH. **Curr Probl Surg** 1985 Feb;22(2):1–67 (119 ref.)

Renovascular hypertension. Vaughan ED Jr. **Kidney Int** 1985 May;27(5):811–27 (101 ref.)

BLOOD

Role of renal venous renins in the diagnosis and management of renovascular hypertension. Thind GS. **J Urol** 1985 Jul; 134(1):2–5 (40 ref.)

DIAGNOSIS

New approaches to the diagnosis of renovascular hypertension. Maxwell MH, et al. **Adv Nephrol** 1985; 14:285–304 (74 ref.)

[Renovascular hypertension 1984] Filipecki S, et al. **Kardiol Pol** 1984;27(8):697–708 (50 ref.) **(Pol)**

PATHOLOGY

Pathology of small blood vessel disease in hypertension. Kashgarian M. **Am J Kidney Dis** 1985 Apr;5(4):A104–10 (32 ref.)

Cell membrane alteration as a source of primary hypertension. Postnov YV, et al. **J Hypertens** 1984 Feb; 2(1):1–6 (66 ref.)

PHYSIOPATHOLOGY

Pathophysiology of experimental renovascular hypertension. Nabel EG, et al. **Am J Kidney Dis** 1985 Apr;5(4):A111–9 (87 ref.)

SURGERY

Renal artery problems. Bergentz SE, et al. **Surg Annu** 1985; 17:199–217 (59 ref.)

THERAPY

Percutaneous transluminal renal angioplasty for the treatment of renovascular hypertension. Sos TA. **Am J Kidney Dis** 1985 Apr;5(4):A131–5 (17 ref.)

Indication for intervention in patients with renovascular hypertension. Vaughan ED Jr, et al. **Am J Kidney Dis** 1985 Apr;5(4):A136–43 (40 ref.)

HYPERTHERMIA* see *FEVER

HYPERTHERMIA, INDUCED

Hyperthermia in the treatment of cancer. Perspectives on its promise and its problems. Stewart JR, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2823–30 (72 ref.)

Hyperthermia in cancer therapy: the biological basis and unresolved questions. Gerweck LE. **Cancer Res** 1985 Aug; 45(8):3408–14 (68 ref.)

Fractionated hyperthermia and thermotolerance. Experimental studies on heat-induced resistance in tumour cells treated with hyperthermia alone or in combination with radiotherapy. Nielsen OS. **Dan Med Bull** 1984 Oct; 31(5):376–90 (111 ref.)

Hyperthermia in the treatment of cancer: biological aspects. Crombez R, et al. **J Belge Radiol** 1984;67(3):159–66 (50 ref.)

Hyperthermia with drugs: current status. Bleehen NM. ***Strahlentherapie*** 1984 Dec;160(12):721–4 (38 ref.)

Hyperthermia and radiotherapy. Field SB. **Strahlentherapie** 1984 Dec;160(12):715–20 (29 ref.)

Liposomes as drug carriers in cancer therapy: hyperthermia and pH sensitivity as modalities for targeting. Yatvin MB, et al. **Strahlentherapie** 1984 Dec;160(12):732–40 (65 ref.)

[Hyperthermia in cancer therapy] Kawahara H, et al. **Sangyo Ika Daigaku Zasshi** 1984 Sep 1;6(3):307–15 (39 ref.) (Eng. Abstr.) **(Jpn)**

METHODS

Hyperthermia and cancer therapy: a review of biomedical engineering contributions and challenges. Strohbehn JW, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):779–87 (61 ref.)

Localized hyperthermia and radiation in cancer therapy. Abe M, et al. **Int J Radiat Biol** 1985 Apr;47(4):347–59 (75 ref.)

HYPERTHERMIA, LOCAL see HYPERTHERMIA, INDUCED

HYPERTHERMIA, MALIGNANT see MALIGNANT HYPERTHERMIA

HYPERTHERMIA, THERAPEUTIC see HYPERTHERMIA, INDUCED

HYPERTHYROIDISM

CHEMICALLY INDUCED

[Amiodarone and thyroid function] Beck-Peccoz P, et al. **G Ital Cardiol** 1984 Dec;14(12):1069–76 (63 ref.) **(Ita)**

COMPLICATIONS

Hyperparathyroidism, hyperthyroidism, and Cushing's disease. Stulberg BN, et al. **Orthop Clin North Am** 1984 Oct;15(4):697–710 (24 ref.)

DIAGNOSIS

[Various current aspects of diagnostic enzymology using organ-specific enzymes] Karelin AA, et al. **Vestn Akad Med Nauk SSSR** 1984;(8):89–94 (31 ref.) **(Rus)**

DRUG THERAPY

Advances in endocrine pharmacotherapeutics. Part—III. Ahuja MM, et al. **J Assoc Physicians India** 1984 Nov; 32(11):977–85 (99 ref.)

[New therapeutic possibilities of propranolol] Preobrazhenskii DV. **Ter Arkh** 1984;56(12):123–8 (78 ref.) **(Rus)**

ETIOLOGY

[Hyperthyroidism in childhood] López-Linares M. **An Esp Pediatr** 1985 Mar 31;22(4):264–6 (19 ref.) **(Spa)**

RADIOTHERAPY

[Side effects of 131 iodine therapy in hyperthyroidism] Bouillon R, et al. **Acta Clin Belg** 1984;39(5):296–305 (48 ref.) (Eng. Abstr.) **(Dut)**

SURGERY

[Role of beta blockers as the only therapy for preparing the hyperthyroid patient for surgery] Maunand B, et al. **Ann Endocrinol (Paris)** 1984;45(3):165–72 (83 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

The management of thyrotoxicosis in pregnancy. Burrow GN. **N Engl J Med** 1985 Aug 29;313(9):562–5 (49 ref.)

[Plasma exchange and hyperthyroidism. Current indications] Pinsard D, et al. **Ann Endocrinol (Paris)** 1985;46(2):89–98 (48 ref.) (Eng. Abstr.) **(Fre)**

VETERINARY

Feline hyperthyroidism. Peterson ME. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):809–26 (30 ref.)

HYPERTRICHOSIS

see related
HIRSUTISM

HYPERTRIGLYCERIDEMIA, FAMILIAL see *HYPERLIPOPROTEINEMIA TYPE IV*

HYPERVENTILATION

COMPLICATIONS

Hyperventilation, hypokalemia, and SIDS. Thompson RG. **Hosp Pract [Off]** 1984 Dec;19(12):84E–84H, 84L, 84P–84Q passim (0 ref.)

HYPESTHESIA

ETIOLOGY

[Alcoholic polyneuropathy] Mrowiec W, et al. **Wiad Lek** 1984 Apr 1;37(7):531–5 (21 ref.) **(Pol)**

HYPNOSIS

A methodological review of case studies published in the American Journal of Clinical Hypnosis. Nugent WR. **Am J Clin Hypn** 1985 Apr;27(4):191–200 (17 ref.)

Hypnotic hypermnesia: a critical review. Relinger H. **Am J Clin Hypn** 1984 Jan;26(3):212–25 (56 ref.)

Hypnosis. Kihlstrom JF. **Annu Rev Psychol** 1985;36:385–418 (304 ref.)

HYPNOTICS AND SEDATIVES

see related
HISTAMINE H1 RECEPTOR BLOCKADERS

Analgesics and sedation in plastic surgery. Pratt JM Jr. **Clin Plast Surg** 1985 Jan;12(1):73–81 (55 ref.)

BLOOD

Drug level monitoring: sedative hypnotics. Gupta RN. **J Chromatogr** 1985 May 10;340:139–72 (197 ref.)

PHARMACODYNAMICS

Postural instability as a measure of sedative drug response. Swift CG. **Br J Clin Pharmacol** 1984;18 Suppl 1:87S–90S (22 ref.)

Anesthesia, sedation, and the chest wall. Marsh HM, et al. **Int Anesthesiol Clin** 1984 Winter;22(4):1–12 (48 ref.)

THERAPEUTIC USE

Midazolam: the first water-soluble benzodiazepine. Pharmacology, pharmacokinetics and efficacy in insomnia and anesthesia. Kanto JH. **Pharmacotherapy** 1985 May–Jun; 5(3):138–55 (162 ref.)

HYPOBETALIPOPROTEINEMIA see under HYPOLIPOPROTEINEMIA

HYPOCALCEMIA

FAMILIAL & GENETIC

Hereditary resistance to 1,25-dihydroxyvitamin D. Marx SJ, et al. **Recent Prog Horm Res** 1984;40:589–620 (72 ref.)

HYPOCHOLESTEREMIC AGENTS see ANTICHOLESTEREMIC AGENTS

HYPOGALACTIA see LACTATION DISORDERS

HYPOGAMMAGLOBULINEMIA see AGAMMAGLOBULINEMIA

HYPOGLOSSAL NERVE

PHYSIOLOGY

[Central neuronal mechanisms responsible for pattern generation of masticatory movements] Nakamura Y. **Kokubyo Gakkai Zasshi** 1985 Mar;52(1):1–15 (57 ref.) **(Jpn)**

HYPOGLYCEMIA

BLOOD

[Hyperinsulinism–hypoglycemia in obesity] Dumitrescu C. **Rev Med Interna [Med Interna]** 1984 Nov–Dec; 36(6):505–20 (45 ref.) **(Rum)**

CHEMICALLY INDUCED

[Chronic insulin overdose syndrome in children (Somogyi syndrome)] Vasiukova EA, et al. **Sov Med** 1984;(8):44–7 (48 ref.) **(Rus)**

DIAGNOSIS

Laboratory evaluation of hyper- and hypoglycemic states. Burke MD, et al. **Clin Lab Med** 1984 Dec;4(4):745–61 (64 ref.)

ETIOLOGY

Hypoglycaemia in infancy and childhood. Lyen KR. **J Singapore Paediatr Soc** 1984;26(1–2):73–82 (27 ref.)

Hypoglycemia. Leifer CE, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):873–89 (84 ref.)

METABOLISM

Glucose counterregulation, hypoglycemia, and intensive insulin therapy in diabetes mellitus. Cryer PE, et al. **N Engl J Med** 1985 Jul 25;313(4):232–41 (151 ref.)

VETERINARY

Hypoglycemia. Leifer CE, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):873–89 (84 ref.)

HYPOGLYCEMIC AGENTS

PHARMACODYNAMICS

[Current concepts of the pancreatic and extrapancreatic mechanisms of the action of peroral hypoglycemic sulfonylurea preparations] Poltorak VV, et al. **Probl Endokrinol (Mosk)** 1985 Mar–Apr;31(2):76–85 (188 ref.) **(Rus)**

THERAPEUTIC USE

[25 years of diabetic treatment by oral hypoglycemic agents: successes and failures] Tattersall RB. **Journ Annu Diabetol Hotel Dieu** 1984;:183–91 (33 ref.) **(Fre)**

[Pathophysiology of diabetes mellitus type 2 and the mechanism of action and indications for using hypoglycemic sulfonylurea derivatives] Tatoń J, et al. **Pol Tyg Lek** 1985 May 6;40(18):505–11 (45 ref.) (Eng. Abstr.) **(Pol)**

HYPOGLYCINS see under CYCLOPROPANES

HYPOGONADISM

DIAGNOSIS

The role of gonadotrophin releasing hormone in the investigation and treatment of hypogonadism. Gossage A, et al. **Postgrad Med J** 1985 Mar;61(713):195–200 (34 ref.)

DRUG THERAPY

[Clinical use of LHRH analogs] Baranowska B. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1005–7 (29 ref.) **(Pol)**

PHYSIOPATHOLOGY

Hypothalamic-pituitary gonadal dysfunction in renal failure, dialysis and renal transplantation. Handelsman DJ. **Endocr Rev** 1985 Spring;6(2):151–82 (483 ref.)

HYPOKALEMIA

Hypokalemia. Knochel JP. **Adv Intern Med** 1984;30:317–35 (103 ref.)

CHEMICALLY INDUCED

Diuretics, hypokalemia, and ventricular ectopy. The controversy continues. Atwood JE, et al. **Arch Intern Med** 1985 Jul;145(7):1185–7 (12 ref.)

Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Cano A, et al. **Obstet Gynecol** 1985 Mar;65(3):356–60 (45 ref.)

[Adverse effects of antihypertensive agents, with special reference to increased risk factors] Fujii J. **Nippon Rinsho** 1985 May;43(5):1012–7 (29 ref.) **(Jpn)**

[Adverse effects of diuretics: hypokalemia and arrhythmia] Ikeda N, et al. **Nippon Rinsho** 1984 Sep;42(9):2080–5 (26 ref.) **(Jpn)**

[Adverse effects of diuretics: diuretics and potassium] Kitaoka T, et al. **Nippon Rinsho** 1984 Sep;42(9):2086–92 (20 ref.) **(Jpn)**

COMPLICATIONS

Hyperventilation, hypokalemia, and SIDS. Thompson RG. **Hosp Pract [Off]** 1984 Dec;19(12):84E–84H, 84L, 84P–84Q passim (0 ref.)

PHYSIOPATHOLOGY

Stress hypokalemia. Lauler DP. **Conn Med** 1985 Apr; 49(4):209–13 (27 ref.)

[Laboratory tests in cardiac diseases—creatine kinase in myocardial infarction and ECG changes induced by hypopotassemia] Ito M. **Rinsho Byori** 1984 Jul;32(7):736–45 (44 ref.) **(Jpn)**

HYPOLIPOPROTEINEMIA

BLOOD

[Self-regulation of the functional state of high density lipoproteins and its disorders in hypoalphacholesterolemia (review)] Gerasimova EN, et al. **Vopr Med Khim** 1985 Jan–Feb;31(1):32–40 (59 ref.) (Eng. Abstr.) **(Rus)**

CLASSIFICATION

Classification of primary dyslipoproteinemias. Dargel R. **Exp Pathol** 1985;27(2):67–78 (67 ref.)

FAMILIAL & GENETIC

Genetic mutations affecting human lipoprotein metabolism. Zannis VI, et al. **Adv Hum Genet** 1985;14:125–215, 383–6 *(526 ref.)*

THERAPY

Pathogenesis and management of lipoprotein disorders. Schaefer EJ, et al. **N Engl J Med** 1985 May 16; 312(20):1300–10 (69 ref.)

HYPOMENORRHEA see under **MENSTRUATION DISORDERS**

HYPONATREMIA

DRUG THERAPY

Treatment of hyponatremia. Schrier RW. **N Engl J Med** 1985 Apr 25;312(17):1121–3 (31 ref.)

[Intensive therapy of the hypoosmolar syndrome] Kurapova VS, et al. **Anesteziol Reanimatol** 1984 Jul–Aug;(4):73–9 (113 ref.) **(Rus)**

HYPOPARATHYROIDISM

DRUG THERAPY

Advances in endocrine pharmacotherapeutics. Part—III. Ahuja MM, et al. **J Assoc Physicians India** 1984 Nov; 32(11):977–85 (99 ref.)

HYPOPHARYNGEAL NEOPLASMS see under **PHARYNGEAL NEOPLASMS**

HYPOPHARYNX

[Endoscopic problems of the hypopharynx and the upper end of the esophagus] Riedi J. **Schweiz Rundsch Med Prax** 1984 Sep 4;73(36):1076–9 (13 ref.) (Eng. Abstr.) **(Ger)**

RADIOGRAPHY

High resolution computed tomography: Part 3. The larynx and hypopharynx. Swartz JD, et al. **Head Neck Surg** 1985 Jan–Feb;7(3):231–42 (12 ref.)

HYPOPHOSPHATEMIA, FAMILIAL

DIAGNOSIS

Tubular disorders of acid–base and phosphate metabolism. Chan JC, et al. **Nephron** 1985;40(3):257–79 (188 ref.)

FAMILIAL & GENETIC

[Vitamin-D-resistant hypophosphatemic rickets] Velásquez-Jones L, et al. **Bol Med Hosp Infant Mex** 1984 Oct;41(10):561–8 (38 ref.) (Eng. Abstr.) **(Spa)**

METABOLISM

The X-linked hypophosphatemic vitamin D resistant rickets: old and new concepts. Brunette MG. **Int J Pediatr Nephrol** 1985 Jan–Mar;6(1):55–62 (60 ref.)

HYPOPHYSECTOMY

METHODS

Pituitary surgery: current status, including transsphenoidal surgery. Lee KJ, et al. **Am J Otolaryngol** 1984 Mar–Apr; 5(2):138–50 (65 ref.)

HYPOPHYSECTOMY, CHEMICAL see under **HYPOPHYSECTOMY**

HYPOPHYSIS see **PITUITARY GLAND**

HYPOPOTASSEMIA see **HYPOKALEMIA**

HYPOPROTEINEMIA

BLOOD

Metabolism and transport of amphipathic molecules in analbuminemic rats and human subjects. Inoue M. **Hepatology** 1985 Sep–Oct;5(5):892–8 (86 ref.)

HYPOPROTHROMBINEMIAS

CHEMICALLY INDUCED

Cephalosporin induced coagulopathies. Seeler RA, et al. **IMJ** 1984 Nov;166(5):351–3 *(15 ref.)*

HYPOSALIVATION see **XEROSTOMIA**

HYPOSENSITIZATION THERAPY see **DESENSITIZATION, IMMUNOLOGIC**

HYPOTENSION

COMPLICATIONS

[Colloid-osmotic blood pressure during operations under artificial circulation] Divonin AL. **Anesteziol Reanimatol** *1985 Jan–Feb;(1):65–8 (61 ref.)* **(Rus)**

ETIOLOGY

[Orthostatic circulatory instability: role of deconditioning of resistance vessels] Khaiutin VM, et al. **Kosm Biol Aviakosm Med** 1984 Jul–Aug;18(4):4–12 (22 ref.) (Eng. Abstr.) **(Rus)**

HYPOTENSION, CONTROLLED

ADVERSE EFFECTS

Induced hypotension and brain ischaemia. McDowall DG. **Br J Anaesth** 1985 Jan;57(1):110–9 (46 ref.)

HYPOTENSION, ORTHOSTATIC

ETIOLOGY

[Idiopathic orthostatic hypotension—humoral disorders] Miśkiewicz Z, et al. **Kardiol Pol** 1984;27(4):335–42 (33 ref.) **(Pol)**

HYPOTHALAMIC NEOPLASMS

COMPLICATIONS

[Hypothalamic pubertas praecox (Part 2)] Mori K. **No Shinkei Geka** 1984 Oct;12(11):1231–7 (40 ref.) **(Jpn)**

HYPOTHALAMIC NUCLEUS, VENTROMEDIAL see **VENTROMEDIAL HYPOTHALAMIC NUCLEUS**

HYPOTHALAMIC SUBSTANCE P see **SUBSTANCE P**

HYPOTHALAMO-HYPOPHYSEAL SYSTEM

see related
PITUITARY HORMONE RELEASING HORMONES

DRUG EFFECTS

[Dysfunction of the hypothalamo–hypophyseal–gonadal axis induced by histamine H2 antagonists. Review of the literature and personal observations] Biagi P, et al. **Minerva Med** 1985 Mar 24;76(12):579–86 (48 ref.) (Eng. Abstr.) **(Ita)**

EMBRYOLOGY

Ontogeny of hypothalamo–adenohypophyseal–gonadal (HAG) interrelationships in the chick embryo. Woods JE, et al. **J Exp Zool** 1984 Dec;232(3):435–41 (35 ref.)

GROWTH & DEVELOPMENT

Hypothalamic–pituitary–thyroid system during suckling period in rat and man. Strbák V, et al. **Endocrinol Exp (Bratisl)** 1984 Sep;18(3):183–96 (69 ref.)

METABOLISM

Distribution of neuropeptides in the hypothalamo–hypophyseal system in the rat: an immunohistochemical observation. Bai FL, et al. **Cell Mol Biol** 1984;30(5):437–52 (90 ref.)

PHYSIOLOGY

Neurological control of vasopressin release. Sladek JR Jr, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):66–71 (66 ref.)

The endocrinology of the opioids. Millan MJ, et al. **Int Rev Neurobiol** 1985;26:1–83 (888 ref.)

Hormonal interrelationships between hypothalamus, pituitary and testis of rams and bulls. Schanbacher BD. **J Anim Sci** 1982;55 Suppl 2:56–67 (56 ref.)

[Physiological role of the adrenergic elements of the hypothalamus in regulating the hypothalamo–adenohypophyseal adaptation systems] Rasin MS. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):96–114 (144 ref.) **(Rus)**

PHYSIOPATHOLOGY

Depression and adrenocortical function in spinal cord injury patients: a review. Palmer JB. **Arch Phys Med Rehabil** 1985 Apr;66(4):253–6 (38 ref.)

Disorders of the hypothalamic–pituitary–adrenal axis. Wand GS, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):33–53 (60 ref.)

Hyperprolactinemia—influence on hypothalamic–pituitary–gonadal axis. Nyboe Andersen A. **Dan Med Bull** 1984 Dec;31(6):413–24 (92 ref.)

Hypothalamic–pituitary gonadal dysfunction in renal failure, dialysis and renal transplantation. Handelsman DJ. **Endocr Rev** 1985 Spring;6(2):151–82 (483 ref.)

Endocrine dysfunction in anorexia nervosa and bulimia: comparison with abnormalities in other psychiatric disorders and disturbances due to metabolic factors. Hudson JI, et al. **Psychiatr Dev** 1984 Winter;2(4):237–72 (246 ref.)

[The dexamethasone suppression test in depression. Critical review] Bailly D, et al. **Encephale** 1984;10(4):155–69 (208 ref.) (Eng. Abstr.) **(Fre)**

[The hypothalamo–hypophyseal–gonadal system and sexual function of women with Cushing's syndrome] Cheban AK, et al. **Probl Endokrinol (Mosk)** 1984 Sep–Oct;30(5):86–91 (108 ref.) **(Rus)**

[Functional state of the hypothalamo–pituitary–gonadal axis in chronic renal failure] Kukhtevich AV, et al. **Ter Arkh** *1984;56(7):139–44 (65 ref.)* **(Rus)**

[Neurogenic diabetes insipidus] Martínez Vea A. **Med Clin (Barc)** 1985 Feb 2;84(4):157–62 (43 ref.) **(Spa)**

HYPOTHALAMUS

CYTOLOGY

Immunohistochemistry of the hypothalamic neuropeptides and anterior pituitary cells in the Japanese quail. Mikami S, et al. **J Exp Zool** 1984 Dec;232(3):405–17 (60 ref.)

DRUG EFFECTS

Central nervous system action of bombesin to inhibit gastric acid secretion. Tache Y, et al. **Life Sci** 1985 Jul 15; 37(2):115–23 (43 ref.)

IMMUNOLOGY

[Immunoregulation of the hypothalamus] Zhou T, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):121–5 (51 ref.) **(Chi)**

METABOLISM

Sexual dimorphism in the hypothalamic metabolism of testosterone in the Japanese Quail (Coturnix coturnix japonica). Schumacher M, et al. **Prog Brain Res** 1984; 61:53–61 (30 ref.)

[Immunohistochemical arguments in favor of co-localization of neuropeptides in hypothalamo–infundibular neuron systems] Tramu G, et al. **Ann Endocrinol (Paris)** 1984; 45(3):175–87 (50 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

Growth hormone releasing factors. Ling N, et al. **Annu Rev Biochem** 1985;54:403–23 (87 ref.)

Neural network of glucose monitoring system. Oomura Y, et al. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):359–72 (372 ref.)

Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501–11 (26 ref.)

Photorefractoriness in European starlings: associated hypothalamic changes and the involvement of thyroid hormones and prolactin. Nicholls TJ, et al. **J Exp Zool** 1984 Dec;232(3):567–72 (27 ref.)

Dynamic neuronal–glial interactions in hypothalamus and

pituitary: implications for control of hormone synthesis and release. Hatton GI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:121–38 (76 ref.)
Recent studies on the role of brain peptides in control of anterior pituitary hormone secretion. McCann SM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:3–7 (41 ref.)
Sexual differentiation of the forebrain—relationship to gonadotrophin secretion. Dyer RG. **Prog Brain Res** 1984; 61:223–36 (54 ref.)
Molecular aspects of the interaction between estrogen and the membrane excitability of hypothalamic nerve cells. Moss RL, et al. **Prog Brain Res** 1984;61:3–22 (57 ref.)
A role for hypothalamic catecholamines in the regulation of gonadotropin secretion. Barraclough CA, et al. **Recent Prog Horm Res** 1984;40:487–529 (60 ref.)
The hypothalamic control of the menstrual cycle and the role of endogenous opioid peptides. Ferin M, et al. **Recent Prog Horm Res** 1984;40:441–85 (129 ref.)
[Role of the hypothalamus in the reflex regulation of cardiac activity] Samonina GE, et al. **Biol Nauki** 1985;(3):56–60 (23 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

Hypothalamic and genetic obesity: an appraisal of the autonomic hypothesis and the endocrine hypothesis. Bray GA. **Int J Obes** 1984;8 Suppl 1:119–37 (192 ref.)

SECRETION

Hypothalamo–pituitary responses to trauma. Buckingham JC. **Br Med Bull** 1985 Jul;41(3):203–11 (116 ref.)
[Neurohormonal regulation of lactation] Kolodina LN, et al. **Akush Ginekol (Mosk)** 1985 May;(5):5–8 (54 ref.) **(Rus)**

HYPOTHALAMUS, INFUNDIBULAR see **HYPOTHALAMUS, MIDDLE**

HYPOTHALAMUS, MEDIAL see **HYPOTHALAMUS, MIDDLE**

HYPOTHALAMUS, MIDDLE

PHYSIOLOGY

Ventromedial and dorsomedial hypothalamic syndromes in the weanling rat: is the "center" concept really outmoded? Bernardis LL. **Brain Res Bull** 1985 Jun;14(6):537–49 (75 ref.)
The role of the ventromedial hypothalamic area in peripprandial glucoregulation. Storlien LH. **Life Sci** 1985 Feb 11;36(6):505–14 (55 ref.)

HYPOTHALAMUS, POSTERIOR see under **HYPOTHALAMUS**

HYPOTHERMIA

ETIOLOGY

Accidental hypothermia. Ferguson J, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):619–37 (201 ref.)

METABOLISM

[Effect of hypothermia on metabolic processes in the brain] Emirbekov EZ, et al. **Usp Fiziol Nauk** 1984 Oct–Dec; 15(4):85–99 (103 ref.) **(Rus)**

PHYSIOPATHOLOGY

Renal and cardiovascular effects of hibernation and hypothermia. Zatzman ML. **Cryobiology** 1984 Dec; 21(6):593–614 (108 ref.)

HYPOTHERMIA, INDUCED

INSTRUMENTATION

[Preservation of a donor heart under hypothermia by using apparatus perfusion] Kobakhidze EA, et al. **Anesteziol Reanimatol** 1985 Mar–Apr;(2):74–7 (91 ref.) **(Rus)**

HYPOTHYROIDISM

BLOOD

The low-T3, low-T4 syndrome of nonthyroidal illness: adaptive temporary hypothyroidism. Zumoff B. **Mt Sinai J Med (NY)** 1984 Sep;51(5):604–9 (51 ref.)

CHEMICALLY INDUCED

[Amiodarone and thyroid function] Beck-Peccoz P, et al. **G Ital Cardiol** 1984 Dec;14(12):1069–76 (63 ref.) **(Ita)**

COMPLICATIONS

Hypothyroidism and atherosclerotic heart disease: pathogenesis, medical management, and the role of coronary artery bypass surgery. Becker C. **Endocr Rev** 1985 Summer;6(3):432–40 (105 ref.)

DIAGNOSIS

Euthyroid sick syndrome. Zaloga GP, et al. **Am Fam Physician** 1985 Feb;31(2):236–50 (59 ref.)

DRUG THERAPY

Advances in endocrine pharmacotherapeutics. Part—III. Ahuja MM, et al. **J Assoc Physicians India** 1984 Nov; 32(11):977–85 (99 ref.)
[Current treatment of hypothyroidism] Kalinin AP, et al. **Ter Arkh** 1984;56(9):133–6 (44 ref.) **(Rus)**

PREVENTION & CONTROL

Thyroxine supplementation. Method for the prevention of clinical hypothyroidism. Tibaldi J, et al. **Am J Med** 1985 Aug;79(2):241–4 (24 ref.)

VETERINARY

Hypothyroidism in the foal. Irvine CH. **Equine Vet J** 1984 Jul;16(4):302–6 (30 ref.)

HYPOTRICHOSIS see under **ALOPECIA**

HYPOVENTILATION, CENTRAL ALVEOLAR see **SLEEP APNEA SYNDROMES**

HYPOVOLEMIC SHOCK see **SHOCK**

HYPOXANTHINE-GUANINE PHOSPHORIBOSYLTRANSFERASE see **HYPOXANTHINE PHOSPHORIBOSYLTRANSFERASE**

HYPOXANTHINE PHOSPHORIBOSYLTRANSFERASE

see related
LESCH-NYHAN SYNDROME

GENETICS

Molecular genetics of hypoxanthine–guanine phosphoribosyltransferase deficiency in man. Wilson JM, et al. **Arch Intern Med** 1985 Oct;145(10):1895–1900 (30 ref.)
The hypoxanthine phosphoribosyltransferase gene: a model for the study of mutation in mammalian cells. Chinault AC, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:295–313 (117 ref.)
[Expression and genetic alteration of HGPRT gene: basic and clinical aspects] Kamatani N, et al. **Ryumachi** 1985 Apr;25(2):123–33 (73 ref.) **(Jpn)**

HYPOXANTHINES

PHARMACODYNAMICS

Immunopharmacology of the hypoxanthine containing compounds isoprinosine and NPT 15392. O'Neill BB, et al. **Prog Clin Biol Res** 1984;161:525–41 (38 ref.)

HYPOXEMIA see **ANOXEMIA**

HYPOXIA see **ANOXIA**

HYRAXES see under **MAMMALS**

HYSTERECTOMY

Prophylactic antibiotics in obstetrics and gynecology. Hirsch HA. **Am J Med** 1985 Jun 28;78(6B):170–6 (93 ref.)
Perioperative antibiotics for hysterectomy. Hemsell DL. **Antibiot Chemother** 1985;33:73–89 (95 ref.)

METHODS

The treatment of CIN: cone biopsy and hysterectomy. Sharp F, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):133–48 (67 ref.)
Surgical management of early invasive cervical cancer. Shepherd JH. **Clin Obstet Gynaecol** 1985 Mar; 12(1):183–202 (63 ref.)

HYSTERECTOMY, VAGINAL see under **HYSTERECTOMY**

HYSTERIA

DIAGNOSIS

Pseudoseizures. Coffman JA. **Hillside J Clin Psychiatry** 1985; 7(1):88–103 (53 ref.)
Childhood hysteria. Trivedi JK, et al. **Indian J Pediatr** 1984 Jul–Aug;51(411):459–65 (51 ref.)
[Hysteria and Briquet syndrome] Yan SM. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Feb; 18(1):57–9 (12 ref.) **(Chi)**

HYSTERIA, CONVERSION see **CONVERSION DISORDER**

HYSTERICAL NEUROSES see **HYSTERIA**

HYSTRIX see **RODENTIA**

I BLOOD-GROUP SYSTEM see under **BLOOD GROUPS**

IA ANTIGENS see **ANTIGENS, IMMUNE RESPONSE**

IATROGENIC DISEASE

Iatrogenic vascular injury during peripheral revascularization. Bunt TJ, et al. **J Vasc Surg** 1985 May; 2(3):491–8 (31 ref.)
Iatrogenic renal disease. Sturgill BC, et al. **Pathol Annu** 1985; 20 Pt 1:247–79 (97 ref.)

IBOGAINE see under **ALKALOIDS**

IBOTENIC ACID see under **OXAZOLES**

ICHTHYOSIS

The ichthyoses—pathogenesis and prenatal diagnosis: a review of recent advances. Williams ML. **Pediatr Dermatol** 1983 Jul;1(1):1–24 (226 ref.)

COMPLICATIONS

KID syndrome (keratitis, ichthyosis, and deafness) and chronic mucocutaneous candidiasis: case report and review of the literature. Harms M, et al. **Pediatr Dermatol** 1984 Jul;2(1):1–7 (29 ref.)

ETIOLOGY

Acquired ichthyosis and related conditions. Aram H. **Int J Dermatol** 1984 Sep;23(7):458–61 (64 ref.)

PATHOLOGY

The dynamics of desquamation. Lessons to be learned from the ichthyoses. Williams ML. **Am J Dermatopathol** 1984 Aug;6(4):381–5 (47 ref.)

ICI 46474 see **TAMOXIFEN**

ICI 66082 see **ATENOLOL**

ICR 170 see under **NITROGEN MUSTARD COMPOUNDS**

ICSH see **LH**

ICTERUS see **JAUNDICE**

ICTERUS GRAVIS NEONATORUM see **ERYTHROBLASTOSIS, FETAL**

IDDM see **DIABETES MELLITUS, INSULIN-DEPENDENT**

IDENTIFICATION (PSYCHOLOGY)

Gender roles as developmental pathways. Archer J. **Br J Soc Psychol** 1984 Sep;23 (Pt 3):245–56 (62 ref.)
Television and sex-role acquisition. 1: Content. Durkin K. **Br J Soc Psychol** 1985 Jun;24 (Pt 2):101–13 (31 ref.)
Drug misuse and dependency in women: the meaning and implications of being considered a special population or minority group. Reed BG. **Int J Addict** 1985 Jan; 20(1):13–62 (152 ref.)
The theory of gender identity disorders. Meyer JK. **J Am Psychoanal Assoc** 1982;30(2):381–418 (106 ref.)
Androgyny and gender schema theory: a conceptual and empirical integration. Bem SL. **Nebr Symp Motiv** 1984; 32:179–226 (69 ref.)
Gender differences: a biosocial perspective. Ehrhardt AA. **Nebr Symp Motiv** 1984;32:37–57 (36 ref.)
Gender identity and its implications for the concepts of masculinity and femininity. Spence JT. **Nebr Symp Motiv** 1984;32:59–95 (48 ref.)
Physician gender and the physician–patient relationship: recent evidence and relevant questions. Weisman CS, et al. **Soc Sci Med** 1985;20(11):1119–27 (67 ref.)

IDIOCY see **MENTAL RETARDATION**

IDIOPATHIC HYPERTROPHIC SUBAORTIC STENOSIS see **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS

Hypertrophic cardiomyopathy. The importance of the site and the extent of hypertrophy. A review. Wigle ED, et al. **Prog Cardiovasc Dis** 1985 Jul–Aug;28(1):1–83 (271 ref.)

COMPLICATIONS

[Sudden death and obstructive hypertrophic cardiomyopathy] Baille N. **Ann Cardiol Angeiol (Paris)** 1985 Mar;34(3):155–60 (43 ref.) (Eng. Abstr.) **(Fre)**

DIAGNOSIS

An evaluation of two-dimensional echocardiography in the diagnosis of hypertrophic cardiomyopathy. Ballester M, et al. **Clin Cardiol** 1984 Dec;7(12):631–8 (56 ref.)
[Differential diagnosis of congenital stenosis of the aortic ostium] Petrosian IuS, et al. **Kardiologiia** 1984 Jul; 24(7):112–8 (80 ref.) **(Rus)**

ETIOLOGY

[Recent advances in hypertrophic cardiomyopathy] Toshima H, et al. **Kokyu To Junkan** 1984 Aug;32(8):789–95 (22 ref.) (Jpn)

[The origin of hypertrophic cardiomyopathy] Moiseev VS. **Ter Arkh** 1985;57(4):52–6 (57 ref.) (Eng. Abstr.) (Rus)

PATHOLOGY

Asymmetry in hypertrophic cardiomyopathy: the septal to free wall thickness ratio revisited. Maron BJ. **Am J Cardiol** 1985 Mar 1;55(6):835–8 (30 ref.)

An endocrine experimental model for myofibrillar disarray as found in hypertrophic cardiomyopathy. Olsen EG. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:35–40 (23 ref.)

PHYSIOPATHOLOGY

Effects of calcium-channel blocking agents on left ventricular diastolic function in hypertrophic cardiomyopathy and in coronary artery disease. Bonow RO. **Am J Cardiol** 1985 Jan 25;55(3):172B–178B (63 ref.)

VETERINARY

Advances in feline cardiomyopathy. Bond BR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1021–38 (46 ref.)

IDIOTYPES, IMMUNOGLOBULIN see **IMMUNOGLOBULIN IDIOTYPES**

IDIOTYPIC ANTIBODIES see **IMMUNOGLOBULIN IDIOTYPES**

IDITOL DEHYDROGENASE see under **SUGAR ALCOHOL DEHYDROGENASES**

IDURONATE SULFATASE see under **SULFATASES**

IDURONIDASE see under **GLYCOSIDE HYDROLASES**

IFOSFAMIDE see under **CYCLOPHOSPHAMIDE**

IGA

IMMUNOLOGY

IgA mesangial nephropathy: Berger's disease. Sinniah R. **Am J Nephrol** 1985;5(2):73–83 (101 ref.)

Role of the liver in the immunobiology of IgA in animals and humans. Vaerman JP, et al. **Contrib Nephrol** 1984; 40:17–31 (105 ref.)

PHYSIOLOGY

[The role of IgA in allergic disease] Botta E. **Boll Ist Sieroter Milan** 1982;61(3):185–201 (97 ref.) (Eng. Abstr.) (Ita)

IGA, EXOCRINE see **IGA, SECRETORY**

IGA GLOMERULONEPHRITIS see **GLOMERULONEPHRITIS, IGA**

IGA NEPHROPATHY see **GLOMERULONEPHRITIS, IGA**

IGA, SECRETORY

BIOSYNTHESIS

The immune response of the mammary gland and its significance for the neonate. Hanson LA, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):576–82 (53 ref.)

IGD

[IgD plasmacytoma] Gassmann W, et al. **Dtsch Med Wochenschr** 1984 Nov 16;109(46):1775–9 (96 ref.) (Ger)

[IgD—its structure and function] Mikulska J. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):693–707 (60 ref.) (Eng. Abstr.) (Pol)

IGE

ANALYSIS

Predictive capacity of cord blood IgE for the development of allergy in infancy and childhood. Bousquet J, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):692–5 (11 ref.)

BIOSYNTHESIS

Immunoregulation of IgE responses: the role of the gut in perspective. Jarrett EE. **Ann Allergy** 1984 Dec;53(6 Pt 2):550–6 (57 ref.)

Regulation of IGE synthesis in man. Leung DY, et al. **Clin Immunol Rev** 1984;3(1):1–24 (89 ref.)

Isotope-specific T cell factors for the IgE response. Ishizaka K. **CRC Crit Rev Immunol** 1985;5(3):229–62 (100 ref.)

IMMUNOLOGY

The significance of immunoglobulin E in resistance to parasitic infections. Bloch EF, et al. **Ann Allergy** 1985 Feb; 54(2):83–93 (103 ref.)

IGG

The functional differentiation of the Fc region of immunoglobulin G. Dorrington KJ. **Ann Inst Pasteur Immunol** 1985 Mar–Apr;136C(2):260–3 (12 ref.)

Three-dimensional structural analysis of human immunoglobulin G: localization of Fc active sites. Hahn GS. **Clin Physiol Biochem** 1983;1(2–5):117–44 (121 ref.)

BIOSYNTHESIS

The current status of multiple sclerosis intra-blood-brain-barrier IgG synthesis. Tourtellotte WW, et al. **Ann NY Acad Sci** 1984;436:52–67 (52 ref.)

BLOOD

Rapidly progressive glomerulonephritis and monoclonal gammopathy. Kebler R, et al. **Am J Med** 1985 Jan; 78(1):133–8 (17 ref.)

IMMUNOLOGY

Immunoglobulin G: functional sites. Burton DR. **Mol Immunol** 1985 Mar;22(3):161–206 (222 ref.)

ILEAL DISEASES

ETIOLOGY

Typhoid fever complicated by intestinal perforation: a persisting fatal disease requiring surgical management. Butler T, et al. **Rev Infect Dis** 1985 Mar–Apr;7(2):244–56 (76 ref.)

ILEITIS, REGIONAL see **CROHN DISEASE**

ILEITIS, TERMINAL see **CROHN DISEASE**

ILEOCOLITIS see **CROHN DISEASE**

ILEOSTOMY

[Problems with ileostomies (review of the literature)] Nikitin AM, et al. **Khirurgiia (Mosk)** 1984 Aug;(8):140–4 (58 ref.) (Rus)

METHODS

Ileoanal pouch procedures. Wong WD, et al. **Curr Probl Surg** 1985 Mar;22(3):1–78 (185 ref.)

Alternatives to conventional ileostomy in chronic ulcerative colitis. Schoetz DJ Jr, et al. **Surg Clin North Am** 1985 Feb; 65(1):21–33 (31 ref.)

ILEUM

see related
ILEOSTOMY

METABOLISM

Calcium-calmodulin-regulated NaCl uptake in rabbit ileal brush-border vesicles. Powell DW, et al. **KROC Found Ser** 1984;17:191–208 (30 ref.)

SURGERY

Surgery for obesity. An overview. Halpern NB. **Ala J Med Sci** 1985 Jan;22(1):53–7 (31 ref.)

The current status of mucosal proctectomy and ileo-anal anastomosis in the surgical treatment of ulcerative colitis and adenomatous polyposis. Williams NS, et al. **Br J Surg** 1985 Mar;72(3):159–68 (155 ref.)

Ileoanal pouch procedures. Wong WD, et al. **Curr Probl Surg** 1985 Mar;22(3):1–78 (185 ref.)

Perspectives on gastrointestinal surgery for treatment of morbid obesity: the lesson learned. Adibi SA, et al. **Gastroenterology** 1984 Dec;87(6):1381–91 (65 ref.)

[Complications of surgery for obesity. II. Late complications] Ingelmo Setién A, et al. **Rev Esp Enferm Apar Dig** 1985 Jan;67(1):81–8 (98 ref.) (Eng. Abstr.) (Spa)

ILEUS see **INTESTINAL OBSTRUCTION**

ILIUM

TRANSPLANTATION

Ilioinguinal neuralgia following iliac bone-grafting. Report of two cases and review of the literature. Smith SE, et al. **J Bone Joint Surg [Am]** 1984 Oct;66(8):1306–8 (7 ref.)

ILLUMINATING GAS POISONING see **CARBON MONOXIDE POISONING**

ILLUMINATION see **LIGHTING**

ILLUSIONS

PHYSIOLOGY

Neural dynamics of form perception: boundary completion, illusory figures, and neon color spreading. Grossberg S, et al. **Psychol Rev** 1985 Apr;92(2):173–211 (35 ref.)

IMAGE ENHANCEMENT

see related
RADIOGRAPHIC IMAGE ENHANCEMENT
SUBTRACTION TECHNIC

IMIDAZOLES

[Etomidate as a drug in emergency medicine] Schockenhoff B, et al. **Fortschr Med** 1984 Nov 29;102(44):1146–8 (31 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

Review of methods for the determination of ethylenethiourea (imidazolidine-2-thione) residues. Bottomley P, et al. **Residue Rev** 1985;95:45–89 (107 ref.)

RADIATION EFFECTS

Photochemistry and photobiology of urocanic acid. Morrison H. **Photodermatol** 1985 Jun;2(3):158–65 (60 ref.)

THERAPEUTIC USE

[Nizofenone, a cerebral protective agent] Tamura A, et al. **Nippon Rinsho** 1985 Feb;43(2):413–7 (19 ref.) (Jpn)

IMIDOBENZYLE see **IMIPRAMINE**

IMINES

METABOLISM

The generation of potentially toxic, reactive iminium ions from the oxidative metabolism of xenobiotic N-alkyl compounds. Overton M, et al. **Biochem Pharmacol** 1985 Jun 15;34(12):2055–61 (33 ref.)

IMIPRAMINE

THERAPEUTIC USE

Panic disorder: response to sodium lactate and treatment with antidepressants. Rifkin A, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985;9(1):33–8 (17 ref.)

IMIZIN see **IMIPRAMINE**

IMMERSION

Resuscitation of submersion casualties. Kizer KW. **Emerg Med Clin North Am** 1983 Dec;1(3):643–52 (97 ref.)

Physiological responses to prolonged bed rest and fluid immersion in humans. Greenleaf JE. **J Appl Physiol** 1984 Sep;57(3):619–33 (167 ref.)

PHYSIOPATHOLOGY

Circulatory functions during immersion and breath-hold dives in humans. Lin YC. **Undersea Biomed Res** 1984 Jun; 11(2):123–38 (76 ref.)

IMMIGRATION see **EMIGRATION AND IMMIGRATION**

IMMOBILIZATION

On the structural and physiological basis of the influence of exercise, movement and immobilization in inflammatory joint diseases. Ahlqvist J. **Ann Chir Gynaecol [Suppl]** 1985; 198:10–8 (60 ref.)

[Osteoporosis caused by immobilization] Tornero Molina J. **Rev Clin Esp** 1984 Aug 15–31;174(3–4):69–74 (92 ref.) (Spa)

IMMOBILIZED ENZYMES see **ENZYMES, IMMOBILIZED**

IMMOTILE CILIA SYNDROME see **CILIARY MOTILITY DISORDERS**

IMMUNE COMPLEX DISEASE

ETIOLOGY

[Various immunopathological phenomena and their role in the pathogenesis of glomerulonephritis] Kacprzyk F, et al. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):23–45 (117 ref.) (Eng. Abstr.) (Pol)

[Interrelation of autoimmune and immune complex pathology: the current status of the problem] Nasonov EL, et al. **Ter Arkh** 1984;56(10):4–10 (24 ref.) (Rus)

[Role of thrombocytes and their products in the immunopathology of glomerulonephritis] Shilov EM, et al. **Ter Arkh** 1984;56(7):134–9 (125 ref.) (Rus)

[The immune system and nephropathies] Vasil'eva EV, et al. **Ter Arkh** 1984;56(7):126–34 (73 ref.) **(Rus)**

IMMUNOLOGY

Local immune complex formation and pathogenesis of glomerulonephritis. Vogt A, et al. **Contrib Nephrol** 1984; 43:51–63 (34 ref.)

Assessment of reticuloendothelial system function in man using receptor-specific probes. Hamburger MI. **Neth J Med** 1984;27(9):359–67 (37 ref.)

The pathogenetic significance of circulating immune complexes. Van Es LA, et al. **Neth J Med** 1984;27(9):350–8 (64 ref.)

THERAPY

Plasmapheresis therapy in immunologically mediated rheumatic and renal diseases. Balow JE, et al. **Clin Immunol Rev** 1984;3(2):235–72 (132 ref.)

Therapeutic plasma exchange: achievements versus expectations. Samtleben W, et al. **Contrib Nephrol** 1985; 44:223–35 (30 ref.)

Treatment of immune complex diseases. Kater L. **Neth J Med** 1984;27(9):368–74 (48 ref.)

[Methods of eliminating immune complexes in kidney disease patients (a review of the literature)] Taran EI. **Vrach Delo** 1984 Aug;(8):61–6 (44 ref.) **(Rus)**

IMMUNE RESPONSE ANTIGENS see **ANTIGENS, IMMUNE RESPONSE**

IMMUNE RESPONSE GENES see **GENES, IMMUNE RESPONSE**

IMMUNE RNA MANIPULATION see **IMMUNIZATION, PASSIVE**

IMMUNE SERA

ADMINISTRATION & DOSAGE

Anti-idiotypic antibodies: implications of internal image-based vaccines for infectious diseases. Dreesman GR, et al. **J Infect Dis** 1985 May;151(5):761–5 (26 ref.)

IMMUNE SERUM GLOBULIN THERAPY see **IMMUNIZATION, PASSIVE**

IMMUNE SYSTEM

Antigen-bearing targets have selected the immune mechanisms and their regulation during evolution: the example of gestation. Voisin GA. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):293–300 (38 ref.)

Diversity in the immune system: "preconceived ideas" or ideas preconceived? Cohn M. **Biochimie** 1985 Jan;67(1):9–27 (50 ref.)

Immunological response to food. Ferguson A. **Proc Nutr Soc** 1985 Feb;44(1):73–80 (13 ref.)

DRUG EFFECTS

Interferons and the immune system. De Maeyer E. **Interferon** 1984;1:167–85 (121 ref.)

The pharmacology of the immune system: clinical and experimental perspectives. Drews J. **Prog Drug Res** 1984; 28:83–109 (83 ref.)

Immunological effects of diethylstilbestrol and estramustine phosphate. Haukaas SA. **Scand J Urol Nephrol [Suppl]** 1984; 83:1–32 (112 ref.)

[Function of the immune system and postvaccinal pathology in persons inoculated with live viral vaccines] Dzagurov SG, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Aug; (8):14–7 (28 ref.) **(Rus)**

GROWTH & DEVELOPMENT

Protective factors in milk and the development of the immune system. Hanson LA, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):172–6 (47 ref.)

IMMUNOLOGY

Aging, idiotype repertoire shifts, and compartmentalization of the mucosal-associated lymphoid system. Wade AW, et al. **Adv Immunol** 1984;36:143–88 (256 ref.)

Network interactions and the regulation of the immune response. Nesterenko VG. **Folia Biol (Praha)** 1984; 30(4):231–50 (83 ref.)

Ageing and the immune response—a unifying hypothesis? Horan MA, et al. **Mech Ageing Dev** 1984 Aug; 26(2–3):165–81 (136 ref.)

Immune function, autoimmunity, and selective immunoprophylaxis in the aged. Busby J, et al. **Med Clin North Am** 1985 May;69(3):465–74 (71 ref.)

Immunosenescence. Clinical and pharmacologic considerations. Delafuente JC. **Med Clin North Am** 1985 May;69(3):475–86 (90 ref.)

The normal immune response and what can go wrong. A classification of immunologic disorders. Grazisno FM, et al. **Med Clin North Am** 1985 May;69(3):439–52 (50 ref.)

Immunologic factors influencing pregnancy. Gall SA. **Obstet Gynecol Annu** 1985;14:25–44 (60 ref.)

[Endogenous opiate neuropeptides and the immune system] Vasil'eva EV, et al. **Ter Arkh** 1984;56(10):120–5 (70 ref.) **(Rus)**

[Monoclonal antibodies: toward the comprehension of the cellular dynamics of the immune system] Piris Pinilla MA, et al. **Med Clin (Barc)** 1984 Jun 16;83(3):122–8 (98 ref.) **(Spa)**

METABOLISM

Immunomodulatory peptides and the central nervous system. Hall NR, et al. **Springer Semin Immunopathol** 1985; 8(1–2):153–64 (47 ref.)

PATHOLOGY

Morphological alterations in the lymphoreticular system in acquired immunodeficiency syndrome. Liu PI, et al. **Ann Clin Lab Sci** 1985 May–Jun;15(3):212–8 (38 ref.)

PHYSIOLOGY

The immune system: effects of hypergravity and hypogravity. Barone RP, et al. **Aviat Space Environ Med** 1984 Nov; 55(11):1063–8 (35 ref.)

Interrelation of the avian immune and neuroendocrine systems. Glick B. **J Exp Zool** 1984 Dec;232(3):671–82 (124 ref.)

[Regulation of the immune response—findings on the significance of HLA-DR antigens] Diezel W, et al. **Dermatol Monatsschr** 1985;171(5):303–7 (14 ref.) (Eng. Abstr.) **(Ger)**

[Morphofunctional characteristics of the relations between the normal and pathological nervous and immune systems] Dimitriu R, et al. **Rev Med Chir Soc Med Nat Iasi** 1984 Oct–Dec;88(4):589–94 (0 ref.) **(Rum)**

[Neuroendocrine mechanisms in immunoregulation] Bezedovskiĭ GO, et al. **Fiziol Cheloveka** 1984 Mar–Apr; 10(2):224–8 (14 ref.) **(Rus)**

[Immunomodulation of neuronal structures and functions] Janković BD. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):221–3 (19 ref.) **(Rus)**

[Elements of the systems approach in studying the mechanisms of the neurohumoral regulation of immunological processes] Korneva EA. **Vestn Akad Med Nauk SSSR** 1985;(3):63–73 (60 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

Stress, affective disorders, and immune function. Schindler BA. **Med Clin North Am** 1985 May;69(3):585–97 (67 ref.)

IMMUNE TOLERANCE

see related
GRAFT VS HOST DISEASE
IMMUNOSUPPRESSION

Contrasuppression: the second law of thymodynamics, revisited. Green DR, et al. **Adv Cancer Res** 1984;42:277–335 (188 ref.)

Human T-cell leukemia virus: its discovery and role in leukemogenesis and immunosuppression. Shaw GM, et al. **Adv Intern Med** 1984;30:1–27 (105 ref.)

Need for immunologic stimulators during immunosuppression produced by major cancer surgery. Cole WH, et al. **Ann Surg** 1985 Jul;202(1):9–20 (102 ref.)

The digestive tract in immunocompromised patients: importance of maintaining its resistance to colonization, especially in hospital in-patients and those taking antibiotics. van der Waaij D. **Antonie Van Leeuwenhoek** 1984;50(5–6):745–61 (70 ref.)

Tolerance and suppression in virus diseases. Nash AA. **Br Med Bull** 1985 Jan;41(1):41–5 (45 ref.)

The delayed ontogenesis of Ia-positive macrophages: implications for host defense and self-tolerance in the neonate. Lu CY. **Clin Invest Med** 1984;7(4):263–7 (24 ref.)

Immunosuppressor control as a modality of cancer treatment: effect of plasma adsorption with Staphylococcus aureus protein A. Ray PK. **Contemp Top Immunobiol** 1985; 15:147–211 (264 ref.)

Macrophages as mediators of immunosuppression in murine African trypanosomiasis. Askonas BA. **Curr Top Microbiol Immunol** 1985;117:119–27 (39 ref.)

Studies of immune responsiveness and unresponsiveness to the p-azobenzenearsonate (ABA) hapten. Monroe JG, et al. **Immunol Rev** 1984 Aug;80:103–31 (76 ref.)

Psychic distress and the immune response. Tecoma ES, et al. **Life Sci** 1985 May 13;36(19):1799–812 (58 ref.)

Pulmonary disease in the immunocompromised host (2). Wilson WR, et al. **Mayo Clin Proc** 1985 Sep;60(9):610–31 (237 ref.)

Pregnancy-associated depression of cell-mediated immunity. Weinberg ED. **Rev Infect Dis** 1984 Nov–Dec;6(6):814–31 (183 ref.)

Progress toward understanding self-tolerance. Evans RL, et al. **Semin Hematol** 1985 Jan;22(1):68–80 (146 ref.)

Active mechanisms of immunological tolerance. Hašek M, et al. **Surv Immunol Res** 1984;3(4):253–8 (32 ref.)

Anti-idiotypic autoimmunity—a necessity for species survival. Suciu-Foca N, et al. **Surv Immunol Res** 1984; 3(4):311–8 (48 ref.)

Graft-versus-host induced immunosuppression and tissue injury: experimental and theoretical considerations. Seemayer TA, et al. **Surv Synth Pathol Res** 1984; 3(3):254–63 (42 ref.)

Alloimmunity and immunosuppression in human graft-versus-host disease. Tsoi MS. **Surv Synth Pathol Res** 1984;3(3):275–80 (42 ref.)

[The immune system and tissue proliferation, fetal tolerance and tumor growth] Bukovský A, et al. **Cesk Gynekol** 1984 Sep;49(8):584–99 (57 ref.) **(Cze)**

[Isolation of factors responsible for the immunosuppression found in tumor-bearing animals] Ishida N. **Yakugaku Zasshi** 1985 Feb;105(2):91–108 (28 ref.) (Eng. Abstr.) **(Jpn)**

DRUG EFFECTS

Modification of diverse experimental immunosuppressive states by glucan. Di Luzio NR, et al. **Surv Immunol Res** 1985;4(2):160–7 (28 ref.)

Mechanisms of dialkyltin induced immunopathology. Penninks AH, et al. **Vet Q** 1984 Sep;6(4):209–15 (46 ref.)

RADIATION EFFECTS

Immunological unresponsiveness induced by ultraviolet radiation. Kripke ML. **Immunol Rev** 1984 Aug;80:87–102 (61 ref.)

IMMUNITY

see related
IMMUNOLOGIC TECHNICS

A major role of the macrophage in quantitative genetic regulation of immunoresponsiveness and antiinfectious immunity. Biozzi G, et al. **Adv Immunol** 1984;36:189–234 (72 ref.)

Dietary fat, eicosanoids, and immunity. Johnston PV. **Adv Lipid Res** 1985;21:103–41 (76 ref.)

The immune system: effects of hypergravity and hypogravity. Barone RP, et al. **Aviat Space Environ Med** 1984 Nov; 55(11):1063–8 (35 ref.)

Zinc and immunity. Blazsek I, et al. **Biomed Pharmacother** 1984;38(4):187–93 (93 ref.)

Molecular and cellular events in normal and abnormal immune responsiveness. Michael JG, et al. **Clin Physiol Biochem** 1983;1(2–5):179–93 (70 ref.)

Immunity and pregnancy. Gill TJ 3d. **CRC Crit Rev Immunol** 1985;5(3):201–27 (182 ref.)

Immunologic basis for susceptibility to infection in the aged. Makinodan T, et al. **Gerontology** 1984;30(5):279–89 (82 ref.)

What causes immunological nonresponsiveness? Klein J. **Immunol Rev** 1984 Oct;81:177–202 (37 ref.)

Vitamin C—a modulator of host defense mechanism. An overview. Schmidt K, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:363–79 (58 ref.)

Major histocompatibility complex regulation of the immune response. Gutmann DH, et al. **J Surg Res** 1985 Aug; 39(2):172–81 (88 ref.)

The relationship between nutrition, infection, and immunity. Corman LC. **Med Clin North Am** 1985 May;69(3):519–31 (72 ref.)

Chemotherapy and the immune response in parasitic infections. Targett GA. **Parasitology** 1985 Apr;90 (Pt 4):661–73 (64 ref.)

Internal antigen and immune network. Kohler H, et al. **Proc Soc Exp Biol Med** 1985 Feb;178(2):189–95 (34 ref.)

Immunologic methods to assess immune competence in domesticated animals. Schultz RD, et al. **Prog Clin Biol Res** 1984;161:127–49 (43 ref.)

Host defenses in the neonate: prospects for enhancement. Hill HR. **Semin Perinatol** 1985 Jan;9(1):2–11 (81 ref.)

[The immune system and tissue proliferation, fetal tolerance and tumor growth] Bukovský A, et al. **Cesk Gynekol** 1984 Sep;49(8):584–99 (57 ref.) **(Cze)**

[Immune evaluation in oncologic surgery] Youinou P, et al. **J Chir (Paris)** 1984 Aug–Sep;121(8–9):517–26 (114 ref.) (Eng. Abstr.) **(Fre)**

[Intersystem disintegration of immune protection functions in the pathogenesis of immunodeficiency states] Chernukh AM, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):202–10 (67 ref.) **(Rus)**

[Neurohumoral regulation of immune homeostasis] Korneva EA, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):179–92 (38 ref.) **(Rus)**

[Levels of regulation of immune homeostasis] Korneva EA. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):193–201 (23 ref.) **(Rus)**

[Emotions, immunity and disease] Solomon GF, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):242–51 (117 ref.) **(Rus)**

[Role of the cyclic nucleotide system in immunoregulatory processes and methodological approaches to its study in evaluating human immune status] Biriukov AV, et al. **Lab Delo** 1985;(1):29–35 (70 ref.) **(Rus)**

DRUG EFFECTS

Interactions of diet and immunity. Brandon DL. **Adv Exp Med Biol** 1984;177:65–90 (130 ref.)

A common pathway for chemical-induced tissue injury and immune responses leading to hypersensitivity and/or carcinogenesis. Weliky N, et al. **Med Hypotheses** 1985 Jan; 16(1):69–91 (97 ref.)

Effects of opiates and neuropeptides on immune functions.

Faith RE, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:300–11 (34 ref.)
Megadose zinc intakes impair immune responses. **Nutr Rev** 1985 May;43(5):141–3 (13 ref.)
Halogenated aromatic hydrocarbons (HAH) as immunotoxicants. Kerkvliet NI. **Prog Clin Biol Res** 1984; 161:369–87 (57 ref.)
Immunopharmacology of the hypoxanthine containing compounds isoprinosine and NPT 15392. O'Neill BB, et al. **Prog Clin Biol Res** 1984;161:525–41 (38 ref.)
Dietary fat, prostaglandins and the immune response. Johnston DV, et al. **Prog Food Nutr Sci** 1984;8(1–2):3–25 (67 ref.)

RADIATION EFFECTS

Photoimmunology. Morison WL. **Photochem Photobiol** 1984 Dec;40(6):781–7 (57 ref.)
[Hygienic standardization of the biological action of non-ionizing radiation according to an immunologic criterion of hazardousness] Batanov GV, et al. **Gig Sanit** 1984 Jul;(7):52–6 (30 ref.) **(Rus)**

IMMUNITY, ACTIVE

see related
IMMUNOTHERAPY

IMMUNITY, CELLULAR

see related
HYPERSENSITIVITY, DELAYED
T LYMPHOCYTES

Human immunoregulation. An overview. Ceuppens JL. **Acta Clin Belg** 1984;39(4):210–27 (93 ref.)
Immunological surveillance of tumors in the context of major histocompatibility complex restriction of T cell function. Doherty PC, et al. **Adv Cancer Res** 1984;42:1–65 (418 ref.)
Cell-mediated damage to helminths. Butterworth AE. **Adv Parasitol** 1984;23:143–235 (310 ref.)
Natural killer cells—toward clinical application. Schattner A, et al. **Am J Hematol** 1985 Apr;18(4):435–43 (79 ref.)
The control of the immune response. Asherson GL. **Ann Allergy** 1984 Dec;53(6 Pt 2):557–62 (40 ref.)
Cell interaction (CI) and anti-CI molecules: experiments and concepts on cell/cell interactions in the immune system. Katz DH, et al. **Ann Immunol (Paris)** 1984 Jul–Aug; 135D(1):95–8 (13 ref.)
Cell surface glycoproteins and the origins of immunity. Williams AF, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr;136C(2):283–94 (20 ref.)
Enkephalins and endorphins as modifiers of the immune system: present and future. Wybran J. **Fed Proc** 1985 Jan; 44(1 Pt 1):92–4 (10 ref.)
Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. **IARC Sci Publ** 1984; (63):749–70 (53 ref.)
Grace A. Goldsmith Award lecture. Trace element regulation of immunity and infection. Chandra RK. **J Am Coll Nutr** 1985;4(1):5–16 (16 ref.)
Maternal cell-mediated immunity to the fetus in human pregnancy. Sargent IL, et al. **J Reprod Immunol** 1985 Feb; 7(2):95–104 (66 ref.)
An introduction to tumour immunology. Keith J. **Mater Med Pol** 1984 Jan–Mar;16(1):54–64 (15 ref.)
Pregnancy-associated depression of cell-mediated immunity. Weinberg ED. **Rev Infect Dis** 1984 Nov–Dec;6(6):814–31 (183 ref.)
[Regulatory factors of the cellular immune reaction] Szperalski B, et al. **Immun Infekt** 1984 Jun;12(3):163–77 (135 ref.) (Eng. Abstr.) **(Ger)**

DRUG EFFECTS

Immunologic effects of TCDD exposure in humans. Knutsen AP. **Bull Environ Contam Toxicol** 1984 Dec;33(6):673–81 (35 ref.)
Immunology in drug research. Wechter WJ, et al. **Prog Drug Res** 1984;28:233–72 (155 ref.)

IMMUNITY, HUMORAL see **ANTIBODY FORMATION**

IMMUNITY, MATERNALLY-ACQUIRED

see related
IMMUNIZATION, PASSIVE

The immune response of the mammary gland and its significance for the neonate. Hanson LA, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):576–82 (53 ref.)
Antimicrobial properties and microbial contaminants of breast milk—an update. May JT. **Aust Paediatr J** 1984 Nov; 20(4):265–9 (72 ref.)
Enteric viral infections of calves and passive immunity. Saif LJ, et al. **J Dairy Sci** 1985 Jan;68(1):206–28 (84 ref.)

IMMUNITY, NATURAL

Genetic suppression of tumor formation. Sager R. **Adv Cancer Res** 1985;44:43–68 (93 ref.)
Mechanism and regulation of natural cytotoxicity. Minireview on cancer research. Kimber I, et al. **Exp Cell Biol** 1985;53(2):69–84 (110 ref.)
The immunology of exercise. A brief review. Simon HB. **JAMA** 1984 Nov 16;252(19):2735–8 (20 ref.)
Natural killer cells. Kimber I. **Med Lab Sci** 1985 Jan; 42(1):60–77 (253 ref.)
Mechanism of cell-mediated cytolysis by natural killer cells. Dennert G. **Surv Synth Pathol Res** 1985;4(1):69–83 (42 ref.)
[New insights into the foundations of paramunity and paramunization] Mayr A, et al. **Berl Munch Tierarztl Wochenschr** 1984 Dec 1;97(12):429–35 (47 ref.) (Eng. Abstr.) **(Ger)**
[Modifying the non-specific defense with bacteria, fungi and their metabolic products] Müller E, et al. **Tierarztl Prax** 1985;13(1):1–10 (0 ref.) (Eng. Abstr.) **(Ger)**
[Symposium on mechanisms of host defense from fundamental and clinical medicine. 2. Role of natural killer (NK) cells and interferon in self-defense mechanisms] Kumagai K. **Nippon Naika Gakkai Zasshi** 1984 Dec; 73(12):1747–51 (21 ref.) (Eng. Abstr.) **(Jpn)**
[Symposium on mechanisms of host defense from fundamental and clinical medicine. 5. Genetic control of immune response in humans and its clinical significance] Sasazuki T. **Nippon Naika Gakkai Zasshi** 1984 Dec; 73(12):1762–7 (11 ref.) **(Jpn)**
[Role of zinc in the regulation of immune processes of the body] Prochowska A, et al. **Pol Tyg Lek** 1984 Jun 12–25; 39(25–26):891–3 (25 ref.) **(Pol)**

IMMUNITY, NON-SPECIFIC see **IMMUNITY, NATURAL**

IMMUNIZATION

Antigens of Pseudomonas aeruginosa and their use in immunoprophylaxis and immunotherapy. Stanislavsky ES, et al. **Acta Microbiol Hung** 1985;32(1):3–37 (189 ref.)
The immunostimulatory, antiinflammatory and anti-allergic properties of ascorbate. Anderson R. **Adv Nutr Res** 1984; 6:19–45 (100 ref.)
Problems and progress in immunization. Cvjetanovic B. **Ann Acad Med Singapore** 1984 Apr;13(2):120–6 (55 ref.)
Changes in specific B cells and the dissemination of the primed state in vivo following antigenic stimulation by different mucosal routes. Cebra JJ, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):541–9 (36 ref.)
Need for immunologic stimulators during immunosuppression produced by major cancer surgery. Cole WH, et al. **Ann Surg** 1985 Jul;202(1):9–20 (102 ref.)
Prevention of respiratory infections. Marcy SM. **Pediatr Infect Dis** 1985 Jul–Aug;4(4):442–6 (44 ref.)
Immunisation with Torpedo acetylcholine receptor. Elfman L. **Prog Neurobiol** 1984;23(1–2):39–62 (281 ref.)
Possibilities of stimulating the immune system. Gergely J. **Ther Hung** 1982;30(1):5–13 (34 ref.)
Immunization against dental caries. Lehner T. **Vaccine** 1985 Mar;3(1):65–8 (63 ref.)
[New insights into the foundations of paramunity and paramunization] Mayr A, et al. **Berl Munch Tierarztl Wochenschr** 1984 Dec 1;97(12):429–35 (47 ref.) (Eng. Abstr.) **(Ger)**
[Viral hepatitis and immunoprophylaxis] Deinhardt F, et al. **Zentralbl Bakteriol Mikrobiol Hyg [B]** 1985 Feb; 180(2–3):134–45 (66 ref.) (Eng. Abstr.) **(Ger)**
[Immunostimulation and immunostimulants] Gieldanowski J. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):557–75 (69 ref.) (Eng. Abstr.) **(Pol)**

ECONOMICS

Benefits, risks and costs of immunization programmes. Koplan JP. **Ciba Found Symp** 1985;110:55–68 (27 ref.)

TRENDS

[The Expanded Programme on Immunization: the results of its realization, problems and outlook] Litvinov SK, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):114–20 (30 ref.) **(Rus)**

IMMUNIZATION, PASSIVE

see related
IMMUNE SERA
IMMUNITY, MATERNALLY-ACQUIRED

Harnessing T-lymphocytes for human cancer immunotherapy. Hirshaut Y, et al. **Cancer** 1985 Sep 15; 56(6):1366–73 (86 ref.)
Viral hepatitis: update on prevention. Alter MJ. **Henry Ford Hosp Med J** 1984;32(2):101–6 (64 ref.)
Experimental meningitis in the rat: Haemophilus influenzae. Smith AL, et al. **Infection** 1984;12 Suppl 1: S11–22 (40 ref.)
[Mechanism of action of anti-D-gamma globulin in preventing rhesus alloimmunization in the pregnant woman and hemolytic disease of the newborn infant] Vülcheva B, et al. **Akush Ginekol (Sofiia)** 1985;24(2):73–6 (13 ref.) (Eng. Abstr.) **(Bul)**
[High-dose immunoglobulin therapy in autoimmune diseases] Fateh-Moghadam A, et al. **Immun Infekt** 1984 Apr; 12(2):129–33 (39 ref.) (Eng. Abstr.) **(Ger)**
[Immunomodulation by intravenous gamma globulin?] Wahn V. **Immun Infekt** 1984 Feb;12(1):51–5 (15 ref.) (Eng. Abstr.) **(Ger)**
[Use of blood and blood preparations in hematologic neoplasms and immunologic deficiency syndromes. III] Ochocka M. **Pediatr Pol** 1984 Dec;59(12):1039–45 (72 ref.) **(Pol)**
[Active and passive immune therapy of surgical Proteus infection] Kreimin LS. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):19–25 (49 ref.) **(Rus)**

IMMUNOACTIVATORS see **ADJUVANTS, IMMUNOLOGIC**

IMMUNOADJUVANTS see **ADJUVANTS, IMMUNOLOGIC**

IMMUNOADSORBENT TECHNICS see **IMMUNOSORBENT TECHNICS**

IMMUNOASSAY

Antibodies and digitalis: the modern revolution in the use of an ancient drug. Haber E. **J Am Coll Cardiol** 1985 May; 5(5 Suppl A):111A–117A (56 ref.)

METHODS

Interference in immunoassay. Nickoloff EL. **CRC Crit Rev Clin Lab Sci** 1984;21(3):255–67 (84 ref.)
[Demonstration of C3-binding circulating immune complexes using Raji, conglutinin and anti-C3 assays—a critical review] Arndt R. **Immun Infekt** 1984 Feb;12(1):3–11 (51 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOASSAY, ENZYME see **IMMUNOENZYME TECHNICS**

IMMUNOBLASTIC LYMPHADENOPATHY

COMPLICATIONS

Unexplained persistent lymphadenopathy in homosexual men and the acquired immune deficiency syndrome. Gold JW, et al. **Medicine (Baltimore)** 1985 May;64(3):203–13 (30 ref.)

IMMUNOBLASTOMA see **LYMPHOMA**

IMMUNOCHEMISTRY

see related
IMMUNOLOGIC TECHNICS

[Importance of immunohistochemistry of skin tumors] Smolle J, et al. **Z Hautkr** 1985 Feb 15;60(4):329–37 (38 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOCOMPETENCE

Grace A. Goldsmith Award lecture. Trace element regulation of immunity and infection. Chandra RK. **J Am Coll Nutr** 1985;4(1):5–16 (16 ref.)
The maternal immunological response during pregnancy. Carter J. **Oxf Rev Reprod Biol** 1984;6:47–128 (540 ref.)
Vitamins and immunocompetence. Panush RS, et al. **World Rev Nutr Diet** 1985;45:97–132 (166 ref.)

IMMUNODEFICIENCY SYNDROME, ACQUIRED see **ACQUIRED IMMUNODEFICIENCY SYNDROME**

IMMUNOELECTROPHORESIS

METHODS

[Detection of enzyme-bound immunoglobulins by immunofixation electrophoresis] Kanemitsu F. **Rinsho Byori** 1984 Nov;Spec No 60:25–33 (43 ref.) **(Jpn)**

IMMUNOELECTROPHORESIS, TWO-DIMENSIONAL see under **IMMUNOELECTROPHORESIS**

IMMUNOENZYME TECHNICS

Application of immunohistochemical methods in the diagnosis of malignant disease. Imam A, et al. **Cancer Invest** 1985;3(4):339–59 (79 ref.)
Immunoperoxidase methods and advances in skin biology. Penneys NS. **J Am Acad Dermatol** 1984 Aug;11(2 Pt 1):284–90 (45 ref.)
Enzyme-immunoassay: a review. Oellerich M. **J Clin Chem Clin Biochem** 1984 Dec;22(12):895–904 (49 ref.)
[Current aspects of the ELISA technic applied to the serological diagnosis of helminthiasis] Goussard B, et al. **Pathol Biol (Paris)** 1984 Dec;32(10):1043–9 (90 ref.) (Eng. Abstr.) **(Fre)**
[Progress in isolation and measurement of steroid hormones: RIA and EIA] Demura H, et al. **Nippon Rinsho** 1984 Nov; 42(11):2536–41 (12 ref.) **(Jpn)**
[Enzymoimmunologic method of determining biologically active substances and its use] Szewczuk A.

IMMUNOENZYME TECHNICS

Postepy Hig Med Dosw 1984 Sep-Dec;38(5-6):667-79 (43 ref.) (Eng. Abstr.) (Pol)
[Solid-phase radioimmune and immunoenzyme methods for rapid quantitative analysis in microbiology] Manolov AD. Zh Mikrobiol Epidemiol Immunobiol 1985 Apr;(4):100-7 (56 ref.) (Rus)

IMMUNOFLUORESCENCE TECHNIC see **FLUORESCENT ANTIBODY TECHNIC**

IMMUNOGENETICS

Antibody engineering, a strategy for the development of monoclonal antibodies. Schönherr OT, et al. Antonie Van Leeuwenhoek 1984;50(5-6):597-623 (63 ref.)

IMMUNOGLOBULIN ALLOTYPES

BIOSYNTHESIS

Isotope-specific T cell factors for the IgE response. Ishizaka K. CRC Crit Rev Immunol 1985;5(3):229-62 (100 ref.)

GENETICS

The structural and genetic basis for expression of normal and latent VHa allotypes of the rabbit. Mage RG, et al. Mol Immunol 1984 Nov;21(11):1067-81 (83 ref.)

IMMUNOGLOBULIN CONSTANT REGION see under **IMMUNOGLOBULINS**

IMMUNOGLOBULIN FRAGMENTS

The functional differentiation of the Fc region of immunoglobulin G. Dorrington KJ. Ann Inst Pasteur Immunol 1985 Mar-Apr;136C(2):260-3 (12 ref.)

GENETICS

Active T-cell receptor genes have intron deoxyribonuclease hypersensitive sites. Bier E, et al. Science 1985 Aug 9; 229(4713):528-34 (54 ref.)

IMMUNOLOGY

Secretory component: the polymeric immunoglobulin receptor. What's in it for the gastroenterologist and hepatologist? Ahnen DJ, et al. Gastroenterology 1985 Sep; 89(3):667-82 (163 ref.)
Role of J chain and secretory component in receptor-mediated glandular and hepatic transport of immunoglobulins in man. Brandtzaeg P. Scand J Immunol 1985 Aug;22(2):111-46 (232 ref.)
[Streptococcal immunoglobulin Fc reception and its participation in poststreptococcal complications] Burova LA, et al. Zh Mikrobiol Epidemiol Immunobiol 1984 Oct; (10):12-20 (80 ref.) (Rus)

IMMUNOGLOBULIN IDIOTYPES

IMMUNOLOGY

Idiotypic--anti-idiotypic interactions in man. Geha RS. Am J Dis Child 1985 Apr;139(4):417-20 (25 ref.)
Antiidiotypic antibodies as probes for receptor structure and function. Farid NR, et al. Endocr Rev 1985 Winter; 6(1):1-23 (172 ref.)
Syngeneic antiidiotypic immune responses to a B cell lymphoma. Comparison between heavy chain hypervariable region peptides and intact Ig as immunogens. Thielemans K, et al. J Exp Med 1985 Jul 1;162(1):19-34 (40 ref.)
Anti-idiotypic antibodies: implications of internal image-based vaccines for infectious diseases. Dreesman GR, et al. J Infect Dis 1985 May;151(5):761-5 (26 ref.)
Anti-idiotypic antibodies as probes of cell surface receptors. Gaulton GN, et al. Mol Cell Biochem 1984 Nov;65(1):5-21 (116 ref.)
Immunoglobulin idiotypes: analysis of viral antigen-antibody systems. Kennedy RC, et al. Prog Med Virol 1985;31:168-82 (66 ref.)
Anti-idiotypic autoimmunity--a necessity for species survival. Suciu-Foca N, et al. Surv Immunol Res 1984; 3(4):311-8 (48 ref.)

IMMUNOGLOBULIN THERAPY see **IMMUNIZATION, PASSIVE**

IMMUNOGLOBULIN VARIABLE REGION

GENETICS

Somatic mutation alters affinity and specificity. Diamond B, et al. Ann Inst Pasteur Immunol 1985 Mar-Apr; 136C(2):267-71 (13 ref.)
Molecular genetic analysis of the V kappa Ser group associated with two mouse light chain genetic markers. Complementary DNA cloning and southern hybridization analysis. Goldrick MM, et al. J Exp Med 1985 Aug 1; 162(2):713-28 (59 ref.)
The structural and genetic basis for expression of normal and latent VHa allotypes of the rabbit. Mage RG, et al. Mol Immunol 1984 Nov;21(11):1067-81 (83 ref.)
Antigen-binding molecules of T cells: distinction from MHC-restricted molecules and segmental homology to immunoglobulin VH and T-cell receptor genes. Marchalonis JJ. Scand J Immunol 1985 Feb;21(2):99-107 (52 ref.)
Immunoglobulin variable region genes. Cory S. Surv Synth Pathol Res 1984;3(2):149-64 (88 ref.)

IMMUNOGLOBULINS

From the first to the last of the immunoglobulins. Perspectives and prospects. Putnam FW. Clin Physiol Biochem 1983;1(2-5):63-91 (46 ref.)

ADMINISTRATION & DOSAGE

[High-dose immunoglobulin therapy in autoimmune diseases] Fateh-Moghadam A, et al. Immun Infekt 1984 Apr; 12(2):129-33 (39 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

The role of immunoglobulin assays in clinical medicine. Whicher JT. Ann Clin Biochem 1984 Nov;21 (Pt 6):461-6 (23 ref.)
A comparison of the amino acid sequences of the extracellular domains of the immunoglobulin superfamily. Possible correlations between conservancy and conformation. Beale D. Comp Biochem Physiol [B] 1985;80(2):181-94 (60 ref.)
[Relation between frequency of the development of ALP-bound immunoglobulins and pathophysiology] Hattori Y. Rinsho Byori 1984 Nov;Spec No 60:119-26 (26 ref.) (Jpn)
[Relation between frequency of the development of immunoglobulins bound to various enzymes (including enzyme inactivators) and pathophysiology] Kano S. Rinsho Byori 1984 Nov;Spec No 60:127-36 (44 ref.) (Jpn)
[Relation between frequency of the development of enzyme-bound immunoglobulins and pathophysiology. Amylase-bound immunoglobulins] Tozawa T. Rinsho Byori 1984 Nov;Spec No 60:98-104 (30 ref.) (Jpn)
[Limitations of studies on the functions of the human immune system] Klinger M. Wiad Lek 1985 Jan 1;38(1):40-5 (32 ref.) (Eng. Abstr.) (Pol)

BIOSYNTHESIS

Immunoglobulin-producing tumors. Matus RE, et al. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):741-53 (53 ref.)
[Formation of immunoglobulins] Sikorska EJ. Postepy Hig Med Dosw 1984 Jul-Aug;38(4):427-49 (71 ref.) (Eng. Abstr.) (Pol)

GENETICS

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. Ann Intern Med 1985 Apr; 102(4):497-510 (108 ref.)
Origin of immune diversity: genetic variation and selection. Honjo T, et al. Annu Rev Biochem 1985;54:803-30 (156 ref.)
Human immunoglobulin genes in health and disease. Alexander A, et al. Clin Immunol Rev 1985;4(1):31-94 (175 ref.)
Unequal sister chromatid exchange. A mechanism affecting Ig gene arrangement and expression. Tilley SA, et al. J Exp Med 1985 Aug 1;162(2):675-94 (64 ref.)
Transfectomas provide novel chimeric antibodies. Morrison SL. Science 1985 Sep 20;229(4719):1202-7 (47 ref.)

IMMUNOLOGY

Anti-Ig as a model for MHC-restricted help. Parker DC, et al. Ann Immunol (Paris) 1984 Jul-Aug;135D(1):89-91 (17 ref.)
[Binding affinity between enzymes and enzyme-binding immunoglobulins] Sudo K. Rinsho Byori 1984 Nov;Spec No 60:68-76 (38 ref.) (Jpn)

ISOLATION & PURIFICATION

[Detection of enzyme-bound immunoglobulins by immunofixation electrophoresis] Kanemitsu F. Rinsho Byori 1984 Nov;Spec No 60:25-33 (43 ref.) (Jpn)

METABOLISM

Receptor mechanisms of the neonatal intestine and their relationship to immunoglobulin absorption and disease. Staley TE, et al. J Dairy Sci 1985 Jan;68(1):184-205 (91 ref.)
Immunoglobulins in epilepsy. Aarli JA. Springer Semin Immunopathol 1985;8(1-2):5-28 (68 ref.)

IMMUNOGLOBULINS, ALPHA CHAIN see under **IMMUNOGLOBULINS, HEAVY CHAIN**

IMMUNOGLOBULINS, DELTA CHAIN see under **IMMUNOGLOBULINS, HEAVY CHAIN**

IMMUNOGLOBULINS, EPSILON CHAIN see under **IMMUNOGLOBULINS, HEAVY CHAIN**

IMMUNOGLOBULINS, FC see under **IMMUNOGLOBULIN FRAGMENTS**

IMMUNOGLOBULINS, FD see under **IMMUNOGLOBULIN FRAGMENTS**

IMMUNOGLOBULINS, GAMMA CHAIN see under **IMMUNOGLOBULINS, HEAVY CHAIN**

IMMUNOGLOBULINS, HEAVY CHAIN

GENETICS

Neoplastic model for the differentiation of a subpopulation of lymphocytes bearing IgH-1-linked gene products. Owen FL, et al. Immunol Rev 1984 Dec;82:29-46 (30 ref.)
Polymorphism of Fc receptor on murine B cells is Igh-linked. Baum CM, et al. J Exp Med 1985 Jul 1;162(1):282-96 (68 ref.)
The structural and genetic basis for expression of normal and latent VHa allotypes of the rabbit. Mage RG, et al. Mol Immunol 1984 Nov;21(11):1067-81 (83 ref.)
Antigen-binding molecules of T cells: distinction from MHC-restricted molecules and segmental homology to immunoglobulin VH and T-cell receptor genes. Marchalonis JJ. Scand J Immunol 1985 Feb;21(2):99-107 (52 ref.)
[Studies on the human and mouse immunoglobulin epsilon chain genes--their structures, expression and evolution] Nishida Y. Seikagaku 1984 Sep;56(9):1113-24 (95 ref.) (Jpn)

IMMUNOGLOBULINS, J CHAIN

IMMUNOLOGY

Role of J chain and secretory component in receptor-mediated glandular and hepatic transport of immunoglobulins in man. Brandtzaeg P. Scand J Immunol 1985 Aug;22(2):111-46 (232 ref.)

IMMUNOGLOBULINS, KAPPA CHAIN see under **IMMUNOGLOBULINS, LIGHT CHAIN**

IMMUNOGLOBULINS, LAMBDA CHAIN see under **IMMUNOGLOBULINS, LIGHT CHAIN**

IMMUNOGLOBULINS, LIGHT CHAIN

The Mcg light chain: multiple conformations derived from a single amino acid sequence. Edmundson AB, et al. Ann Inst Pasteur Immunol 1985 Mar-Apr;136C(2):276-82 (20 ref.)

ANALYSIS

Immunoglobulin-related (AL) amyloidosis. Husby G. Clin Exp Rheumatol 1983 Oct-Dec;1(4):353-8 (46 ref.)
[Light chain or monoclonal immunoglobulin deposit disease. Apropos of a case associated with light chain myeloma] Clerc D, et al. Rev Rhum Mal Osteoartic 1985 Jan; 52(1):51-6 (29 ref.) (Fre)

GENETICS

Molecular genetic analysis of the V kappa Ser group associated with two mouse light chain genetic markers. Complementary DNA cloning and southern hybridization analysis. Goldrick MM, et al. J Exp Med 1985 Aug 1; 162(2):713-28 (59 ref.)

URINE

Light-chain nephropathy [clinical conference] Fang LS. Kidney Int 1985 Mar;27(3):582-92 (79 ref.)

IMMUNOGLOBULINS, MU CHAIN see under **IMMUNOGLOBULINS, HEAVY CHAIN**

IMMUNOLOGIC ADJUVANTS see **ADJUVANTS, IMMUNOLOGIC**

IMMUNOLOGIC COMPETENCE see **IMMUNOCOMPETENCE**

IMMUNOLOGIC DEFICIENCY SYNDROME, ACQUIRED see **ACQUIRED IMMUNODEFICIENCY SYNDROME**

IMMUNOLOGIC DEFICIENCY SYNDROMES

COMPLICATIONS

Current concepts on the relationship between immunodeficiency and allergy. Businco L, et al. Allergol Immunopathol (Madr) 1984 Nov-Dec; 12(6):497-507 (110 ref.)
Cutaneous symptoms in primary immunodeficiencies. Saurat JH, et al. Curr Probl Dermatol 1985;13:50-91 (109 ref.)

Central nervous system infections in the immunocompromised host. Armstrong D. **Infection** 1984; 12 Suppl 1: S58–64 (12 ref.)
Immunodeficiencies associated with errors in purine metabolism. Edwards NL. **Med Clin North Am** 1985 May; 69(3):505–18 (69 ref.)
Viral infections in immunocompromised children. Borkowsky W. **Pediatr Ann** 1984 Sep;13(9):682–3, 686–7, 690–2 (66 ref.)
Focal hepatic candidiasis: a distinct clinical variant of candidiasis in immunocompromised patients. Tashjian LS, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):689–703 (40 ref.)
[Immunodeficiency and the development of malignant lymphoma] Takahashi R. **Rinsho Ketsueki** 1984 Sep; 25(9):1371–9 (42 ref.) (Eng. Abstr.) (Jpn)
[The immune system and nephropathies] Vasil'eva EV, et al. **Ter Arkh** 1984;56(7):126–34 (73 ref.) (Rus)
[Immune deficiencies and blood diseases] Stefanović S. **Med Pregl** 1984;37(5–6):195–8 (78 ref.) (Scr)

DRUG THERAPY

[Thymic hormones. Neuroendocrine interactions and clinical use in congenital and acquired immune deficiencies] Martin-Du-Pan RC. **Ann Endocrinol (Paris)** 1984; 45(6):355–68 (154 ref.) (Eng. Abstr.) (Fre)

ETIOLOGY

Human interleukin 2: biochemistry, physiology, and possible pathogenetic role in immunodeficiency syndromes. Welte K, et al. **Cancer Invest** 1985;3(1):35–49 (115 ref.)
New insight into the causes of immunodeficiency disorders. Ammann AJ. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):653–60 (15 ref.)
[Life-threatening infections after splenectomy—the overwhelming post- splenectomy infection syndrome] Keller HW, et al. **Leber Magen Darm** 1984 Jan;14(1):18–26 (158 ref.) (Eng. Abstr.) (Ger)
[Intersystem disintegration of immune protection functions in the pathogenesis of immunodeficiency states] Chernukh AM, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):202–10 (67 ref.) (Rus)

FAMILIAL & GENETIC

Inherited complement deficiencies. Lachmann PJ. **Philos Trans R Soc Lond [Biol]** 1984 Sep 6;306(1129):419–30 (28 ref.)

IMMUNOLOGY

Impaired B lymphocyte function in immune disorders. An overview and presentation of five patients with hypogammaglobulinaemia. Tauris P, et al. **Dan Med Bull** 1984 Dec;31(6):475–82 (59 ref.)
Immune regulation: what immunodeficiency disease has taught us. Wara DW. **J Invest Dermatol** 1985 Jul;85(1 Suppl):149s–154s (56 ref.)

METABOLISM

Role of purines in lymphocyte function. Webster HK. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):311–17 (45 ref.)
Purine nucleotide imbalance in immunodeficiency disorders. Ammann AJ. **Basic Life Sci** 1985;31:487–502 (45 ref.)

PHYSIOPATHOLOGY

[Phagocytic deficiencies] Hobbs JR, et al. **Clin Ter** 1984 Aug 31;110(4):367–73 (25 ref.) (Eng. Abstr.) (Ita)

THERAPY

Immunopharmacologic bases of immunotherapy. Hadden JW, et al. **Clin Physiol Biochem** 1985;3(2–3):111–9 (16 ref.)
[Use of blood and blood preparations in hematologic neoplasms and immunologic deficiency syndromes. III] Ochocka M. **Pediatr Pol** 1984 Dec;59(12):1039–45 (72 ref.) (Pol)

IMMUNOLOGIC DISEASES

see related
BLOOD PROTEIN DISORDERS
Immunologic diseases of the pleura. Sahn SA. **Clin Chest Med** 1985 Mar;6(1):83–102 (139 ref.)
[Pinpointing neuro-immunologic diseases] Steck AJ. **Schweiz Med Wochenschr** 1984 Oct 27;114(43):1478–83 (45 ref.) (Eng. Abstr.) (Fre)

CLASSIFICATION

The normal immune response and what can go wrong. A classification of immunologic disorders. Graziano FM, et al. **Med Clin North Am** 1985 May;69(3):439–52 (50 ref.)

DIAGNOSIS

Update on laboratory studies and relationship to rheumatic and allergic diseases. McCarty GA. **Ann Allergy** 1985 Sep; 55(3):421–33 (109 ref.)

ETIOLOGY

The role of alpha 1-antitrypsin deficiency in the pathogenesis of immune disorders. Breit SN, et al. **Clin Immunol Immunopathol** 1985 Jun;35(3):363–80 (142 ref.)
Immune function, autoimmunity, and selective immunoprophylaxis in the aged. Busby J, et al. **Med Clin North Am** 1985 May;69(3):465–74 (71 ref.)
[Immunopathology (II)] Cordón-Cardó C, et al. **Med Clin (Barc)** 1985 Jun 1;85(1):28–31 (22 ref.) (Spa)

IMMUNOLOGY

Immunodeficiency. James DG. **JPMA** 1985 Mar;35(3):93–8 (18 ref.)
The role of complement in experimental disease models. Cochrane CG. **Springer Semin Immunopathol** 1984; 7(2–3):263–70 (49 ref.)

PHYSIOPATHOLOGY

The Fc-receptor function of human mononuclear phagocyte system: physiological role, alteration in immune diseases and modulation. Malaise MG, et al. **Acta Clin Belg** 1985; 40(1):27–37 (65 ref.)

THERAPY

[Interferon in the treatment of viral, neoplastic and immunologic diseases] Inglot AD. **Patol Pol** 1984 Jul–Sep; 35(3):245–61 (65 ref.) (Pol)

VETERINARY

Immunologically mediated ocular disease in the horse. Hines MT. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):501–12 (47 ref.)
Immune-mediated disorders of cats. Werner LL, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1039–64 (32 ref.)

IMMUNOLOGIC ENHANCEMENT OF GRAFTS see **GRAFT ENHANCEMENT, IMMUNOLOGIC**

IMMUNOLOGIC MEMORY

A question of memory. Hildemann WH. **Dev Comp Immunol** 1984 Fall;8(4):747–56 (49 ref.)

IMMUNOLOGIC RECEPTORS see **RECEPTORS, IMMUNOLOGIC**

IMMUNOLOGIC STIMULATION see **IMMUNIZATION**

IMMUNOLOGIC SURVEILLANCE see under **IMMUNITY, CELLULAR**

IMMUNOLOGIC TECHNICS

see related
BLOOD GROUPING AND CROSSMATCHING
IMMUNOTHERAPY
SERODIAGNOSIS
Immunodissection: use of monoclonal antibodies to isolate specific types of renal cells. Smith WL, et al. **Am J Physiol** 1985 Jan;248(1 Pt 2):F1–7 (38 ref.)
Immunoassay of carcinogen-modified DNA. Strickland PT, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:1–58 (246 ref.)
[Limitations of studies on the functions of the human immune system] Klinger M. **Wiad Lek** 1985 Jan 1;38(1):40–5 (32 ref.) (Eng. Abstr.) (Pol)

IMMUNOLOGY see **ALLERGY AND IMMUNOLOGY**

IMMUNOPEROXIDASE TECHNICS see **IMMUNOENZYME TECHNICS**

IMMUNOPOTENTIATORS see **ADJUVANTS, IMMUNOLOGIC**

IMMUNOSORBENT TECHNICS

Protein A immunoadsorption/immunoactivation: a critical review. Fer MF, et al. **Contemp Top Immunobiol** 1985; 15:257–76 (42 ref.)
Blocking (suppressor) factors, immune complexes, and extracorporeal immunoadsorption in tumor immunity. Hellström KE, et al. **Contemp Top Immunobiol** 1985; 15:213–38 (152 ref.)
The pathophysiology of circulating immune complexes: their role in host-tumor interactions and removal by immunoadsorption therapy. Phillips TM, et al. **Contemp Top Immunobiol** 1985;15:111–37 (116 ref.)
Immunosuppressor control as a modality of cancer treatment: effect of plasma adsorption with Staphylococcus aureus protein A. Ray PK. **Contemp Top Immunobiol** 1985; 15:147–211 (264 ref.)

IMMUNOSORBENTS see under **ANTIGEN-ANTIBODY COMPLEX**

IMMUNOSTIMULANTS see **ADJUVANTS, IMMUNOLOGIC**

IMMUNOSTIMULATION see **IMMUNIZATION**

IMMUNOSUPPRESSION

see related
ANTILYMPHOCYTE SERUM
IMMUNE TOLERANCE
Cytomegalovirus-induced immunosuppression. Hirsch MS, et al. **Ann NY Acad Sci** 1984;437:8–15 (21 ref.)
Mechanisms of virus-induced immune suppression. Wainberg MA, et al. **Can Med Assoc J** 1985 Jun 1;132(11):1261–7 (61 ref.)
Host responses to bacteria and bacterial products in periodontal disease: immunosuppressive effects of periodontitis-related microorganisms? Kristoffersen T. **Scand J Dent Res** 1985 Apr;93(2):112–8 (52 ref.)
[Prolongation of graft survival—clinical practice, specific immune suppression in experiments and photochemotherapy of the graft] Meffert H, et al. **Dermatol Monatsschr** 1985;171(5):290–302 (58 ref.) (Eng. Abstr.) (Ger)

ADVERSE EFFECTS

Opportunistic viral infections. Burns WH, et al. **Br Med Bull** 1985 Jan;41(1):46–9 (39 ref.)
Toxoplasmosis in immunosuppression and AIDS. Velimirovic B. **Infection** 1984 Sep–Oct;12(5):315–7 (20 ref.)
Ocular disease in immunosuppressed patients. Sarkies NJ, et al. **Trans Ophthalmol Soc UK** 1985;104 (Pt 3):243–7 (47 ref.)
[Tumors and kidney transplantation] Brünisholz M, et al. **Schweiz Med Wochenschr** 1984 Dec 22;114(51):1915–24 (73 ref.) (Eng. Abstr.) (Ger)

METHODS

Suppressive and substitutive immunotherapy: an essay with a review of recent literature. Nydegger UE. **Immunol Lett** 1985;9(4):185–90 (37 ref.)

IMMUNOSUPPRESSION (PHYSIOLOGY) see **IMMUNE TOLERANCE**

IMMUNOSUPPRESSIVE AGENTS

see related
ANTILYMPHOCYTE SERUM
Ciclosporin (cyclosporin A): prototype of a new generation of immunosuppressive drugs. Bendtzen K. **Allergy** 1984 Nov;39(8):565–71 (55 ref.)
Early pregnancy factor (EPF): a link between fertilization and immunomodulation. Morton H. **Aust J Biol Sci** 1984; 37(5–6):393–407 (48 ref.)
Immunological effects of diethylstilbestrol and estramustine phosphate. Haukaas SA. **Scand J Urol Nephrol [Suppl]** 1984; 83:1–32 (112 ref.)

ANALYSIS

[Plant and microbial agents as immunomodulators] Lindequist U, et al. **Pharmazie** 1985 Jan;40(1):10–6 (190 ref.) (Ger)

IMMUNOLOGY

Suppressor macromolecules. Keller RH, et al. **CRC Crit Rev Immunol** 1984;5(2):149–99 (464 ref.)
Problems and challenges in the use of immunomodulating agents. A general introduction. Spreafico F. **Int Arch Allergy Appl Immunol** 1985;76 Suppl 1:108–18 (29 ref.)

PHARMACODYNAMICS

The pharmacology of the immune system: clinical and experimental perspectives. Drews J. **Prog Drug Res** 1984; 28:83–109 (83 ref.)

THERAPEUTIC USE

Immunosuppressant treatment in multiple sclerosis. van den Noort S. **Clin Neuropharmacol** 1985;8(1):58–63 (34 ref.)
Immunosuppressive agents and plasmapheresis in immunological disorders. Tsokos GC, et al. **J Immunopharmacol** 1985;7(1):1–15 (141 ref.)

IMMUNOTHERAPY

Need for immunologic stimulators during immunosuppression produced by major cancer surgery. Cole WH, et al. **Ann Surg** 1985 Jul;202(1):9–20 (102 ref.)
Reflections on tumor origin, immunogenicity, and immunotherapy. Weiss DW. **Cancer Immunol Immunother** 1984;18(1):1–4 (33 ref.)
Radioimmunodetection and radioimmunotherapy. Larson SM, et al. **Cancer Invest** 1984;2(5):363–81 (72 ref.)
Role of immunotherapy in asthma. Norman PS. **Chest** 1985 Jan;87(1 Suppl):62S–64S (19 ref.)
Immunopharmacologic bases of immunotherapy. Hadden JW, et al. **Clin Physiol Biochem** 1985;3(2–3):111–9 (16 ref.)
Prospects in the immunological treatment of rheumatoid arthritis. Bach JF, et al. **Clin Rheum Dis** 1984 Aug; 10(2):219–27 (39 ref.)
Surgical adjuvant immunotherapy for lung cancer: a review. Takita H. **Curr Surg** 1984 Jul–Aug;41(4):254–61 (37 ref.)
Experimental models in cancer immunotherapy. Ross DS, et al. **J Surg Res** 1984 Nov;37(5):415–30 (138 ref.)

Immunotherapy in genitourinary neoplasia. Droller MJ. **J Urol** 1985 Jan;133(1):1–5 (50 ref.)
Fundamentals of combating cancer metastasis by oxygen multistep immunostimulation processes. von Ardenne M. **Med Hypotheses** 1985 May;17(1):47–65 (26 ref.)
Is there a role for immunotherapy in small cell bronchogenic carcinoma? Israel L. **Recent Results Cancer Res** 1985; 97:157–61 (26 ref.)
Immunologic approaches to the management of ovarian carcinoma. Bast RC Jr, et al. **Semin Oncol** 1984 Sep; 11(3):264–74 (144 ref.)
Approaches to cancer therapy using biological response modifiers. MacEwen EG.
Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):667–88 (152 ref.)
[Immunotherapy in type 1 (insulin-dependent) diabetes] Galluzzo A. **Recenti Prog Med** 1984 Oct;75(10):936–43 (22 ref.) (Eng. Abstr.) **(Ita)**
[Active and passive immune therapy of surgical Proteus infection] Krelnin LS.
Zh Mikrobiol Epidemiol Immunobiol 1985 May;(5):19–25 (49 ref.) **(Rus)**

METHODS

Suppressive and substitutive immunotherapy: an essay with a review of recent literature. Nydegger UE.
Immunol Lett 1985;9(4):185–90 (37 ref.)
Anti-idiotypic antibodies: implications of internal image-based vaccines for infectious diseases. Dreesman GR, et al. **J Infect Dis** 1985 May;151(5):761–5 (26 ref.)
Immunotherapy in genitourinary neoplasia. Droller MJ.
Urol Clin North Am 1984 Nov;11(4):643–57 (100 ref.)
[Clinical trials of immunotherapy in lung cancer] Budzyński W, et al. **Wiad Lek** 1984 Jul 1;37(13):997–1003 (31 ref.) (Eng. Abstr.) **(Pol)**

TRENDS

Recent developments in immunomodulatory therapy. Bardana EJ Jr. **J Allergy Clin Immunol** 1985 Apr; 75(4):423–40 (118 ref.)
The future of hepatology. Sherlock S. **Neth J Med** 1984; 27(7):262–7 (21 ref.)
[Outlook for the use of antitumor vaccines in the treatment and prevention of malignant neoplasms] Shuklinov VA, et al. **Vopr Onkol** 1985;31(8):3–10 (63 ref.) **(Rus)**

VETERINARY

Immunomodulation of hematopoietic tumors. Jeglum KA. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):817–26 (33 ref.)

IMMUNOTHERAPY, PASSIVE see **IMMUNIZATION, PASSIVE**

IMP PYROPHOSPHORYLASE see **HYPOXANTHINE PHOSPHORIBOSYLTRANSFERASE**

IMPEDANCE TESTS, ACOUSTIC see **ACOUSTIC IMPEDANCE TESTS**

IMPLANT RADIOTHERAPY see **BRACHYTHERAPY**

IMPLANTATION, BLASTOCYST see **OVUM IMPLANTATION**

IMPLANTATION, OVUM see **OVUM IMPLANTATION**

IMPLANTS, ARTIFICIAL

see related
BIOCOMPATIBLE MATERIALS

Collagen modifications. Arem A. **Clin Plast Surg** 1985 Apr; 12(2):209–20 (74 ref.)
Biomaterials in foot surgery. Frisch EE. **Clin Podiatry** 1984 Apr;1(1):11–27 (41 ref.)
Flexible implant arthroplasty in the rheumatoid metacarpophalangeal joint. Swanson AB, et al.
Clin Rheum Dis 1984 Dec;10(3):609–29 (27 ref.)
Implantable telemetry in biomedical research. Meindl JD, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):817–23 (30 ref.)

ADVERSE EFFECTS

Podiatric metallurgy and the effects of implanted metals on living tissues. Jacobs AM, et al. **Clin Podiatry** 1985 Jan; 2(1):121–41 (58 ref.)
Complications of silicone implants in foot surgery. Vanore J, et al. **Clin Podiatry** 1984 Apr;1(1):175–98 (66 ref.)
Complications of permanent transvenous pacing. Phibbs B, et al. **N Engl J Med** 1985 May 30;312(22):1428–32 (45 ref.)
The safety and efficacy of breast implants for augmentation mammaplasty. McGrath MH, et al. **Plast Reconstr Surg** 1984 Oct;74(4):550–60 (100 ref.)

IMPLOSIVE THERAPY see under **BEHAVIOR THERAPY**

IMPOTENCE

Impotence. Silber SJ. **Adv Intern Med** 1984;30:359–85 (107 ref.)

CHEMICALLY INDUCED

[Side-effects of drugs on the male sexual function] Przybilla B, et al. **Z Hautkr** 1985 Jul 15;60(14):1105–8, 1113–4, 1119–22 (42 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

[Erectile impotence of vascular origin (a review of the literature)] Gorpinchenko II. **Vrach Delo** 1984 Aug;(8):73–8 (73 ref.) **(Rus)**

PSYCHOLOGY

[Psychological theories and treatments of erectile impotence] Mormont C. **Acta Psychiatr Belg** 1985 Mar–Apr; 85(2):325–72 (54 ref.) (Eng. Abstr.) **(Fre)**

SURGERY

Adjustment following surgical implantation of a penile prosthesis: a critical overview. Collins GF Jr, et al.
J Sex Marital Ther 1984 Winter;10(4):255–71 (40 ref.)

THERAPY

An updated approach to correcting impotence in elderly men. Benson RC Jr. **Geriatrics** 1985 Feb;40(2):87–91, 94, 100, 102 (26 ref.)

IMPULSE CONTROL DISORDERS

see related
PARAPHILIAS
SUBSTANCE USE DISORDERS

IMPULSE-RIDDEN PERSONALITY see **PERSONALITY DISORDERS**

INADEQUATE PERSONALITY see **PERSONALITY DISORDERS**

INAPPROPRIATE ADH SYNDROME

DRUG THERAPY

[Intensive therapy of the hypoosmolar syndrome] Kurapova VS, et al. **Anesteziol Reanimatol** 1984 Jul–Aug;(4):73–9 (113 ref.) **(Rus)**

INBORN ERRORS OF METABOLISM see **METABOLISM, INBORN ERRORS**

INBREEDING

see related
MICE, INBRED STRAINS
RATS, INBRED STRAINS

INCENTIVES see **MOTIVATION**

INCEST

Therapeutic perspectives on father-daughter incest. Swanson L, et al. **Am J Psychiatry** 1985 Jun;142(6):667–74 (60 ref.)
Sexual abuse of children—a review. Cohen L.
S Afr Med J 1985 May 4;67(18):730–2 (24 ref.)

INCIPIENT SCHIZOPHRENIA see **SCHIZOTYPAL PERSONALITY DISORDER**

INCISOR

[Orthodontic aspects of gaps in the anterior teeth] Fleischer-Peters A. **Dtsch Zahnarztl Z** 1984 Jul; 39(7):496–501 (10 ref.) **(Ger)**

INCLUSION DISEASE see **CYTOMEGALIC INCLUSION DISEASE**

INCOME

Price and income elasticities of demand for alcoholic beverages. Ornstein SI, et al. **Recent Dev Alcohol** 1983; 1:303–45 (30 ref.)
Changing patterns of disease associated with increased affluence. Burkitt DP. **Rev Environ Health** 1984;4(2):121–31 (9 ref.)

INCOMPLETE VIRUS see **DEFECTIVE VIRUSES**

INCUS see under **EAR OSSICLES**

INDANS see under **INDENES**

INDAPAMIDE see under **DIURETICS, SULFAMYL**

INDAZOLES see under **PYRAZOLES**

INDENES

PHARMACODYNAMICS

Electrophysiology and pharmacology of aprindine, encainide, and propafenone. Zipes DP, et al.
Ann NY Acad Sci 1984;432:201–9 (38 ref.)

INDEPENDENT LIVING see **ACTIVITIES OF DAILY LIVING**

INDIANS, NORTH AMERICAN

A multidisciplinary overview of intoxicating snuff rituals in the western hemisphere. de Smet PA.
J Ethnopharmacol 1985 Mar;13(1):3–49 (258 ref.)
Counter-irritant and other medicinal uses of plants in Ranunculaceae by native peoples in British Columbia and neighbouring areas. Turner NJ. **J Ethnopharmacol** 1984 Jul; 11(2):181–201 (53 ref.)

PSYCHOLOGY

Prevention of adolescent suicide among some Native American tribes. Berlin IN. **Adolesc Psychiatry** 1985; 12:77–93 (48 ref.)
The grieving witch: a framework for applying principles of cultural psychiatry to clinical practice. Beiser M.
Can J Psychiatry 1985 Mar;30(2):130–41 (98 ref.)
Drug and alcohol abuse intervention in American Indian communities. Beauvais F, et al. **Int J Addict** 1985 Jan; 20(1):139–71 (48 ref.)

INDIANS, SOUTH AMERICAN

A multidisciplinary overview of intoxicating snuff rituals in the western hemisphere. de Smet PA.
J Ethnopharmacol 1985 Mar;13(1):3–49 (258 ref.)

INDICATOR DILUTION TECHNICS

[Quantitative evaluation of lung water and observational error in the thermal dilution method] Marukawa S.
Kokyu To Junkan 1985 Feb;33(2):145–51 (62 ref.) **(Jpn)**

INDICATORS AND REAGENTS

see related
REAGENT KITS, DIAGNOSTIC

Aluminon: its limited application as a reagent for the detection of aluminum species. Clark RA, et al.
J Histochem Cytochem 1985 Jul;33(7):729–32 (46 ref.)
Nitroprusside, antihypertensive drug and analytical reagent. Review of (photo)stability, pharmacology and analytical properties. Leeuwenkamp OR, et al.
Pharm Weekbl [Sci] 1984 Aug 24;6(4):129–40 (103 ref.)

INDIGENCY see **POVERTY**

INDIGO CARMINE see under **INDOLES**

INDIUM

DIAGNOSTIC USE

[Scintigraphy with indium 111-labeled blood platelets] Kessler C, et al. **Dtsch Med Wochenschr** 1984 Nov 30; 109(48):1853–9 (71 ref.) **(Ger)**

INDOLE-3-GLYCEROL-PHOSPHATE SYNTHASE see under **CARBOXY-LYASES**

INDOLES

PHARMACODYNAMICS

Biochemistry and pharmacology of tryptamines and beta-carbolines. A minireview. McKenna DJ, et al.
J Psychoactive Drugs 1984 Oct–Dec;16(4):347–58 (71 ref.)

INDOLYLETHYLAMINES see **TRYPTAMINES**

INDOMETHACIN

ADMINISTRATION & DOSAGE

Indomethacin sustained-release? Green JA.
Drug Intell Clin Pharm 1984 Dec;18(12):1004–7 (28 ref.)

INDOPROFEN see under **PHENYLPROPIONATES**

INDORAMIN see under **INDOLES**

INDUCER CELLS see **HELPER CELLS**

INDUSTRIAL ARTS see **TECHNOLOGY**

INDUSTRIAL DERMATOSES see **OCCUPATIONAL DERMATITIS**

INDUSTRIAL MEDICINE see **OCCUPATIONAL MEDICINE**

INDUSTRIAL WASTE

[From biotechnology to bacterial toxins and immunomodulators] Bizzini B. **Boll Ist Sieroter Milan** 1984 Mar;63(1):1–13 (106 ref.) (Eng. Abstr.) **(Ita)**

INDUSTRY

[Petroleum civilization and diving of men] Seki K.

Ann Physiol Anthropol 1984 Jul;3(3):195–200 (35 ref.) (Jpn)

INFANT

Infant tolling statutes in medical malpractice cases. State constitutional challenges. Andrews T. J Leg Med (Chicago) 1984 Sep;5(3):469–87 (111 ref.)

"Colic"—primary excessive crying as an infant–environment interaction. Carey WB. Pediatr Clin North Am 1984 Oct; 31(5):993–1005 (35 ref.)

INFANT FOOD

Research and development of infant formulae with reduced allergenic properties. Pahud JJ, et al. Ann Allergy 1984 Dec;53(6 Pt 2):609–14 (33 ref.)

Treatment of acute diarrhea. Hamilton JR. Pediatr Clin North Am 1985 Apr;32(2):419–27 (28 ref.)

[Use of protective factors in products for child nutrition] Blokhina IN. Vopr Pitan 1984 Nov–Dec;(6):7–11 (38 ref.) (Rus)

ADVERSE EFFECTS

Problems with human milk and infant formulas. Miller SA, et al. Pediatrics 1984 Oct;74(4 Pt 2):639–47 (79 ref.)

ANALYSIS

How to meet the lipid requirements of the premature infant. Heim T. Pediatr Clin North Am 1985 Apr;32(2):289–317 (58 ref.)

[Zinc concentration in the food and bodies of pregnant women, newborn infants and children] Muszyńska–Zimna E, et al. Pol Tyg Lek 1985 Jan 14;40(2):51–5 (28 ref.) (Pol)

INFANT HEALTH SERVICES see **CHILD HEALTH SERVICES**

INFANT, LOW BIRTH WEIGHT

Interventions for the control of diarrhoeal diseases among young children: prevention of low birth weight. Ashworth A, et al. Bull WHO 1985;63(1):165–84 (129 ref.)

The contribution of low birth weight to infant mortality and childhood morbidity. McCormick MC. N Engl J Med 1985 Jan 10;312(2):82–90 (112 ref.)

American Academy of Pediatrics Committee on Nutrition: Nutritional needs of low-birth-weight infants. Pediatrics 1985 May;75(5):976–86 (93 ref.)

INFANT MORTALITY

see related
FETAL DEATH

The contribution of low birth weight to infant mortality and childhood morbidity. McCormick MC. N Engl J Med 1985 Jan 10;312(2):82–90 (112 ref.)

Poverty, hunger, malnutrition, prematurity, and infant mortality in the United States. Graham GG. Pediatrics 1985 Jan;75(1):117–25 (35 ref.)

Mortality and infectious disease associated with infant-feeding practices in developing countries. Jason JM, et al. Pediatrics 1984 Oct;74(4 Pt 2):702–27 (75 ref.)

INFANT, NEWBORN

see related
ANIMALS, NEWBORN

Metabolic and endocrine interrelations in the human fetus and neonate. Aynsley-Green A. Am J Clin Nutr 1985 Feb; 41(2 Suppl):399–417 (37 ref.)

The immune response of the mammary gland and its significance for the neonate. Hanson LA, et al. Ann Allergy 1984 Dec;53(6 Pt 2):576–82 (53 ref.)

Prostanoids in neonatology. Kääpä P. Ann Clin Res 1984; 16(5–6):330–4 (26 ref.)

Fathers' birth attendance, early contact, and extended contact with their newborns: a critical review. Palkovitz R. Child Dev 1985 Apr;56(2):392–406 (48 ref.)

The membrane of the human neonatal red cell. Matovcik LM, et al. Clin Haematol 1985 Feb;14(1):203–21 (130 ref.)

Control of pulmonary vascular resistance in the fetus and newborn. Lyrene RK, et al. Clin Perinatol 1984 Oct; 11(3):551–64 (66 ref.)

Prostaglandins, related compounds, and the perinatal pulmonary circulation. Philips JB 3d, et al. Clin Perinatol 1984 Oct;11(3):565–79 (99 ref.)

How important are carnitine and ketones for the newborn infant? Hahn P, et al. Fed Proc 1985 Apr;44(7):2369–73 (40 ref.)

Drug metabolism in the newborn. Mannering GJ. Fed Proc 1985 Apr;44(7):2302–8 (34 ref.)

Consequences associated with nonnarcotic analgesics in the fetus and newborn. Peterson RG. Fed Proc 1985 Apr; 44(7):2309–13 (25 ref.)

Perinatal problems of the obese mother and her infant. Kliegman RM, et al. Obstet Gynecol 1985 Sep; 66(3):299–306 (38 ref.)

Host defenses in the neonate: prospects for enhancement. Hill HR. Semin Perinatol 1985 Jan;9(1):2–11 (81 ref.)

[Stress of the perinatal period and anxiety. Biological aspects] Houzelot D. Encephale 1984;10(3):101–17 (273 ref.) (Eng. Abstr.) (Fre)

[Prolonged pregnancy and post-maturity: myth or reality] Guzmán Sánchez A, et al. Ginecol Obstet Mex 1985 Jan; 53(333):1–13 (100 ref.) (Eng. Abstr.) (Spa)

PSYCHOLOGY

[Research on the initial cognitive state: some thoughts] Mehler J, et al. Neuropsychiatr Enfance Adolesc 1984 Oct–Nov;32(10–11):497–510 (78 ref.) (Eng. Abstr.) (Fre)

INFANT, NEWBORN, DISEASES

Neonatal transport. Donn SM, et al. Curr Probl Pediatr 1985 Apr;15(4):1–65 (64 ref.)

CHEMICALLY INDUCED

Adverse drug reactions in the newborn. Kumar SP. Ann Clin Lab Sci 1985 May–Jun;15(3):195–203 (38 ref.)

Effects of maternal opiate abuse on the newborn. Finnegan LP. Fed Proc 1985 Apr;44(7):2314–7 (22 ref.)

Effects of oxygen on the newborn. Frank L. Fed Proc 1985 Apr;44(7):2328–34 (39 ref.)

DIAGNOSIS

Applications of ultrasound in the neonatal abdomen. Shkolnik A. Radiol Clin North Am 1985 Mar;23(1):141–56 (74 ref.)

[Neonatal screening for mucoviscidosis using the BM-test-meconium] Grüttner R, et al. Monatsschr Kinderheilkd 1985 Jan;133(1):54–6 (38 ref.) (Eng. Abstr.) (Ger)

DRUG THERAPY

Prostanoids in neonatology. Kääpä P. Ann Clin Res 1984; 16(5–6):330–4 (26 ref.)

PHYSIOPATHOLOGY

The neonatal oxycardiorespirogram. Neuman MR, et al. Crit Rev Biomed Eng 1984;11(2):77–112 (87 ref.)

[Perinatal repercussions of maternal diabetes: physiopathological aspects] De Muylder X. Acta Clin Belg 1984;39(6):374–86 (87 ref.) (Eng. Abstr.) (Fre)

PREVENTION & CONTROL

Group B streptococcal vaccines. Baker CJ, et al. Rev Infect Dis 1985 Jul–Aug;7(4):458–67 (50 ref.)

THERAPY

Bronchopulmonary dysplasia. Unresolved neonatal acute lung injury. O'Brodovich HM, et al. Am Rev Respir Dis 1985 Sep;132(3):694–709 (241 ref.)

Total parenteral nutrition in children. Zlotkin SH, et al. Pediatr Clin North Am 1985 Apr;32(2):381–400 (90 ref.)

INFANT NUTRITION

see related
MILK
MILK, HUMAN

Infant nutrition and later achievement. Dobbing J. Am J Clin Nutr 1985 Feb;41(2 Suppl):477–84 (29 ref.)

Nutrients, neurotransmitters and infant behavior. Yogman MW, et al. Am J Clin Nutr 1985 Aug;42(2):352–60 (38 ref.)

Selected topics in therapeutic nutrition. Kelts D, et al. Curr Probl Pediatr 1983 Mar;13(5):1–62 (192 ref.)

Diet and the prevention of childhood allergic disease. Cant AJ. Hum Nutr Appl Nutr 1984 Dec;38(6):455–68 (54 ref.)

Applications of stable isotopes to pediatric nutrition and gastroenterology: measurement of nutrient absorption and digestion using 13C. Klein PD, et al. J Pediatr Gastroenterol Nutr 1985 Feb;4(1):9–19 (46 ref.)

Human milk feeding. Anderson GH. Pediatr Clin North Am 1985 Apr;32(2):335–53 (71 ref.)

Nutritional needs during the first year of life. Some concepts and perspectives. Beaton GH. Pediatr Clin North Am 1985 Apr;32(2):275–88 (18 ref.)

How to meet the lipid requirements of the premature infant. Heim T. Pediatr Clin North Am 1985 Apr;32(2):289–317 (58 ref.)

Nutritional regulation of host resistance and predictive value of immunologic tests in assessment of outcome. Puri S, et al. Pediatr Clin North Am 1985 Apr;32(2):499–516 (60 ref.)

[Nutritional typology of dietary lipids] Rondinone R. Minerva Pediatr 1984 May 31;36(10):497–517 (100 ref.) (Eng. Abstr.) (Ita)

[Zinc concentration in the food and bodies of pregnant women, newborn infants and children] Muszyńska–Zimna E, et al. Pol Tyg Lek 1985 Jan 14;40(2):51–5 (28 ref.) (Pol)

[General lines of normal infant nutrition during the first year of life (II)] Gomes Pedro J, et al. Acta Med Port 1984 Nov–Dec;5(11–12):327–32 (37 ref.) (Eng. Abstr.) (Por)

INFANT, POSTMATURE see under **INFANT, NEWBORN**

INFANT, PREMATURE

see related
GESTATIONAL AGE
LABOR, PREMATURE

Enzymatic maturation of the gastrointestinal tract and its relevance to food allergy and intolerance in infancy. McNeish AS. Ann Allergy 1984 Dec;53(6 Pt 2):643–8 (47 ref.)

Fat emulsions and hypertriglyceridemia. Adamkin DH, et al. JPEN 1984 Sep–Oct;8(5):563–7 (41 ref.)

How to meet the lipid requirements of the premature infant. Heim T. Pediatr Clin North Am 1985 Apr;32(2):289–317 (58 ref.)

Poverty, hunger, malnutrition, prematurity, and infant mortality in the United States. Graham GG. Pediatrics 1985 Jan;75(1):117–25 (35 ref.)

Causes of preterm delivery. Gravett MG. Semin Perinatol 1984 Oct;8(4):246–57 (73 ref.)

[What is the prognosis for preterm infants? I. Mortality] Voyer M, et al. Arch Fr Pediatr 1984 Oct;41(8):569–78 (137 ref.) (Fre)

INFANT, PREMATURE, DISEASES

Patent ductus arteriosus in the premature neonate. Page GG. Heart Lung 1985 Mar;14(2):156–62 (36 ref.)

DIAGNOSIS

Nuclear magnetic resonance: an overview of its spectroscopic and imaging applications in pediatric patients. Leonard JC, et al. J Pediatr 1985 May;106(5):756–61 (31 ref.)

ETIOLOGY

Constraints of intensive care units and follow-up studies in prematures. Minoli I, et al. Acta Otolaryngol [Suppl] (Stockh) 1985;421:62–7 (48 ref.)

Perinatal brain injury and cerebral blood flow in newborn infants. Friis-Hansen B. Acta Paediatr Scand 1985 May; 74(3):323–31 (42 ref.)

Development of essential fatty acid deficiency in the premature infant given fat-free TPN. Nutr Rev 1985 Jan; 43(1):14–5 (10 ref.)

Pathogenesis and prevention of necrotizing enterocolitis: a hypothesis based on personal observation and a review of the literature. Kosloske AM. Pediatrics 1984 Dec; 74(6):1086–92 (89 ref.)

INFANT PSYCHOLOGY see **CHILD PSYCHOLOGY**

INFANTILE PARALYSIS see **POLIOMYELITIS**

INFANTILISM, GENITAL see **HYPOGONADISM**

INFANTILISM, SEXUAL see **HYPOGONADISM**

INFARCTION

see related
MYOCARDIAL INFARCTION

INFECTION

Infections in AIDS patients. Dryjanski J, et al. Clin Haematol 1984 Oct;13(3):709–26 (68 ref.)

An overview of infection in bone marrow transplant recipients. Young LS. Clin Haematol 1984 Oct;13(3):661–78 (18 ref.)

Public health considerations of infectious diseases in child day care centers. The Child Day Care Infectious Disease Study Group. J Pediatr 1984 Nov;105(5):683–701 (113 ref.)

COMPLICATIONS

Epidemiology of hydatidiform mole and choriocarcinoma. Bracken MB, et al. Epidemiol Rev 1984;6:52–75 (151 ref.)

Evaluation of the febrile neonate. Kovatch AL, et al. Semin Perinatol 1985 Jan;9(1):12–9 (55 ref.)

DIAGNOSIS

Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. LaCamera DJ, et al. Nurs Clin North Am 1985 Mar;20(1):241–56 (54 ref.)

Rapid diagnosis of infections. Uses, strengths, and limitations of six test techniques. Broughton RA. Postgrad Med 1985 Feb 15;77(3):201–3, 206–11 (23 ref.)

[Potentials for the immunodiagnosis of suppurative infection] Belotskiĭ SM, et al. Zh Mikrobiol Epidemiol Immunobiol 1984 Aug;(8):17–24 (83 ref.) (Rus)

DRUG THERAPY

Approach to the use of antimicrobial combinations. Saag MS. Ala J Med Sci 1985 Jan;22(1):72–5 (20 ref.)

[Low-molecular-weight immunocorrectors of natural origin] Ivanitskaia LP, et al. Antibiot Med Biotekhnol 1985 Feb; 30(2):131–8 (34 ref.) (Rus)

ETIOLOGY

Overview of infectious diseases and other nonmalignant conditions in the acquired immune deficiency syndrome. Busch DF. Front Radiat Ther Oncol 1985;19:52–8 (28 ref.)

The relationship between nutrition, infection, and immunity. Corman LC. **Med Clin North Am** 1985 May;69(3):519–31 (72 ref.)

IMMUNOLOGY

Uraemia—does it affect host resistance to infectious disease? Miller TE. **Eur J Clin Microbiol** 1984 Oct;3(5):383–6 (22 ref.)

Immunologic basis for susceptibility to infection in the aged. Makinodan T, et al. **Gerontology** 1984;30(5):279–89 (82 ref.)

Microbial latency. Mackowiak PA. **Rev Infect Dis** 1984 Sep–Oct;6(5):649–68 (186 ref.)

OCCURRENCE

Mortality and infectious disease associated with infant-feeding practices in developing countries. Jason JM, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):702–27 (75 ref.)

PHYSIOPATHOLOGY

Interleukin-1 and the pathogenesis of the acute-phase response. Dinarello CA. **N Engl J Med** 1984 Nov 29; 311(22):1413–8 (44 ref.)

PREVENTION & CONTROL

Prevention of infection in neutropenic bone marrow transplant patients. Rogers TR. **Antibiot Chemother** 1985; 33:90–113 (96 ref.)

Infection prophylaxis in the patient with bone marrow failure. Hann IM, et al. **Clin Haematol** 1984 Oct;13(3):523–47 (124 ref.)

The role of glucan in the prevention and modification of microparasitic diseases. Di Luzio NR, et al. **Prog Clin Biol Res** 1984;161:443–56 (44 ref.)

Prevention of infectious complications in acute lymphoblastic leukemia. Hughes WT, et al. **Semin Oncol** 1985 Jun; 12(2):180–91 (118 ref.)

[Acquired immunodeficiency syndrome: guidelines for the control of infections in the ambulatory patient and in the hospitalized patient] Ramírez-Ronda CH. **Bol Asoc Med PR** 1985 Apr;77(4):143–50 (70 ref.) (Eng. Abstr.) (Spa)

THERAPY

Management of infections in immunocompromised cancer patients. Bajetta E, et al. **Haematologica (Pavia)** 1984 Sep–Oct;69(5):576–97 (105 ref.)

Anti-idiotypic antibodies: implications of internal image-based vaccines for infectious diseases. Dreesman GR, et al. **J Infect Dis** 1985 May;151(5):761–5 (26 ref.)

URINE

Urinary beta 2-microglobulin, antimicrobial chemotherapy and infectious diseases. Trollfors B. **Ups J Med Sci** 1985; 90(1):31–6 (25 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the central nervous system in large animals. Brewer BD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1217–21 (23 ref.)

Treatment of central nervous system infections in small animals. Fenner WR. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1176–80 (15 ref.)

Therapeutic strategies involving antimicrobial treatment of ophthalmic disease in small animals. Peiffer RL, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1172–5 (6 ref.)

Calculation of dosage regimens of antimicrobial drugs in animals with renal and hepatic dysfunction. Riviere JE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1094–7 (34 ref.)

Mineral X disease interactions. Miller ER. **J Anim Sci** 1985 Jun;60(6):1500–7 (52 ref.)

Effects of chemically induced immune modulation on infectious diseases of fish. Anderson DP, et al. **Prog Clin Biol Res** 1984;161:187–211 (55 ref.)

INFECTIOUS ARTERITIS VIRUS, EQUINE see under **RNA VIRUSES**

INFECTIOUS BURSAL AGENT see under **REOVIRIDAE**

INFECTIOUS DISEASES see **COMMUNICABLE DISEASES**

INFECTIOUS HUMAN WART VIRUS see **PAPILLOMAVIRUSES**

INFECTIOUS MONONUCLEOSIS

DIAGNOSIS

Infectious mononucleosis hepatitis. White NJ, et al. **Semin Liver Dis** 1984 Nov;4(4):301–6 (53 ref.)

[Various current aspects of diagnostic enzymology using organ-specific enzymes] Karelin AA, et al. **Vestn Akad Med Nauk SSSR** 1984;(8):89–94 (31 ref.) (Rus)

IMMUNOLOGY

Immunological control of Epstein-Barr virus infection: possible lessons for AIDS. Epstein MA. **Ann NY Acad Sci** 1984;437:1–7 (50 ref.)

TRANSMISSION

Epstein-Barr virus and blood transfusions. Henle W, et al. **Prog Clin Biol Res** 1985;182:201–9 (27 ref.)

INFECTIOUS MONONUCLEOSIS VIRUS see **EPSTEIN-BARR VIRUS**

INFERTILITY

CHEMICALLY INDUCED

Drug-induced sexual dysfunction and infertility. Beeley L. **Adverse Drug React Acute Poisoning Rev** 1984 Spring; 3(1):23–42 (125 ref.)

ETIOLOGY

Mollicutes (mycoplasma) in infertility. Styler M, et al. **Fertil Steril** 1985 Jul;44(1):1–12 (107 ref.)

After contraception: dispeling rumors about later childbearing. **Popul Rep [J]** 1984 Sep–Oct;(28):J-697–731 (544 ref.)

FAMILIAL & GENETIC

Infertility and chromosome abnormality. Chandley AC. **Oxf Rev Reprod Biol** 1984;6:1–46 (175 ref.)

INFERTILITY, FEMALE

[The present state and perspectives in the diagnosis and therapy of idiopathic sterility in women] Presl J. **Cesk Gynekol** 1985 Apr;50(3):203–21 (158 ref.) (Cze)

CHEMICALLY INDUCED

Chemotherapeutic agents and future fertility. Fraschini F, et al. **Acta Eur Fertil** 1985 May–Jun;16(3):191–4 (27 ref.)

[Fertility disorders attributable to the use of diethylstilbestrol during intrauterine life] Drapier E. **Rev Fr Gynecol Obstet** 1984 Apr;79(4):297–300, 303–5 (30 ref.) (Eng. Abstr.) (Fre)

ETIOLOGY

Uterine pathology and infertility. Flamigni C, et al. **Acta Eur Fertil** 1985 Jan–Feb;16(1):25–34 (35 ref.)

Crohn's disease and pregnancy: a literature study. Gennuso R. **Mt Sinai J Med (NY)** 1985 May;52(5):398–403 (34 ref.)

PHYSIOPATHOLOGY

Role of cervical mucus in human infertility. Daunter B, et al. **Aust NZ J Obstet Gynaecol** 1984 Nov;24(4):271–5 (0 ref.)

PREVENTION & CONTROL

[The status of the prevention of sterility in the family. The prospects and potentials for its development] Ananiev T. **Akush Ginekol (Sofiia)** 1984;23(6):535–41 (25 ref.) (Eng. Abstr.) (Bul)

SURGERY

The role of lasers in infertility surgery. Daniell JF. **Fertil Steril** 1984 Dec;42(6):815–23 (33 ref.)

Infertility surgery with the laser beam. Tulandi T, et al. **Obstet Gynecol Annu** 1985;14:266–76 (48 ref.)

[Microsurgical treatment of tubal sterility] Iakubovich DV. **Akush Ginekol (Mosk)** 1985 Mar;(3):5–8 (33 ref.) (Rus)

THERAPY

The use of donor eggs and embryos in the management of human infertility. Leeton J, et al. **Aust NZ J Obstet Gynaecol** 1984 Nov;24(4):265–70 (16 ref.)

Unexplained infertility: a review. Pepperell RJ, et al. **Br J Obstet Gynaecol** 1985 Jan;92(6):569–80 (58 ref.)

Pregnancy and the hyperprolactinemic woman. Molitch ME. **N Engl J Med** 1985 May 23;312(21):1364–70 (98 ref.)

INFERTILITY, MALE

CHEMICALLY INDUCED

Occupational exposures associated with male reproductive dysfunction. Schrag SD, et al. **Annu Rev Pharmacol Toxicol** 1985;25:567–92 (172 ref.)

[Fertility disorders attributable to the use of diethylstilbestrol during intrauterine life] Drapier E. **Rev Fr Gynecol Obstet** 1984 Apr;79(4):297–300, 303–5 (30 ref.) (Eng. Abstr.) (Fre)

DIAGNOSIS

Diagnostic usefulness of study of the round cells in seminal fluid. Colpi GM, et al. **Acta Eur Fertil** 1984 Jul–Aug; 15(4):265–78 (34 ref.)

DRUG THERAPY

Treatment of male fertility disturbances. Current concepts. Schill WB, et al. **Drugs** 1984 Sep;28(3):263–80 (65 ref.)

IMMUNOLOGY

Autoimmunity against sperms in infertile men. Rümke P. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):329–35 (68 ref.)

INFLAMMATION

BLOOD

[Polymorphonuclear leukocytes in dermatology. Physiology. Study methodology. Therapeutic applications] Stalder JF. **Ann Dermatol Venereol** 1984;111(12):1109–24 (136 ref.) (Fre)

COMPLICATIONS

Airway inflammation and asthma. Importance of arachidonate metabolites for airway hyperresponsiveness. Fabbri LM. **Prog Biochem Pharmacol** 1985;20:18–25 (33 ref.)

DRUG THERAPY

The immunostimulatory, antiinflammatory and anti-allergic properties of ascorbate. Anderson R. **Adv Nutr Res** 1984; 6:19–45 (100 ref.)

D-penicillamine effects on inflammatory and normal connective tissues in rats. Studies on collagen, glycosaminoglycans and nucleic acids with particular reference to antirheumatoid therapy. Junker P. **Dan Med Bull** 1985 May;32(2):87–103 (212 ref.)

Thalidomide therapy for inflammatory dermatoses. Grosshans E, et al. **Int J Dermatol** 1984 Nov;23(9):598–602 (61 ref.)

Role in inflammation of glucocorticoid-induced phospholipase inhibitory proteins. Di Rosa M. **Prog Biochem Pharmacol** 1985;20:55–62 (32 ref.)

[Non-steroidal anti-inflammatory agents—selected problems] Pawłowski K. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):239–54 (94 ref.) (Eng. Abstr.) (Pol)

ETIOLOGY

[An experimental model of inflammation] Pawłowski K. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):519–35 (93 ref.) (Pol)

IMMUNOLOGY

Interrelationships between the immune systems, complement, coagulation and inflammation. Pesce AJ, et al. **Clin Physiol Biochem** 1983;1(2–5):92–116 (117 ref.)

Relationships among the complement, kinin, coagulation and fibrinolytic systems in the inflammatory reaction. Sundsmo JS, et al. **Clin Physiol Biochem** 1983;1(2–5):225–84 (391 ref.)

[Indices of body immunological reactivity in patients with suppurative and inflammatory processes] Podil'chak MD, et al. **Klin Khir** 1985 Jan;(1):60–2 (47 ref.) (Rus)

METABOLISM

Eicosanoids in inflammation. Higgs GA, et al. **Ann Clin Res** 1984;16(5–6):287–99 (165 ref.)

Phospholipases, eicosanoid production and inflammation. Farnacy JP. **Clin Rheumatol** 1982 Jun;1(2):84–94 (92 ref.)

Leukotrienes: their formation and role as inflammatory mediators. Ford-Hutchinson AW. **Fed Proc** 1985 Jan;44(1 Pt 1):25–9 (47 ref.)

The arachidonic acid cascade. The prostaglandins, thromboxanes and leukotrienes. Granström E. **Inflammation** 1984 Jun;8 Suppl:S15–25 (80 ref.)

The biology, pathophysiology and control of eicosanoids in inflammation. Higgins AJ. **J Vet Pharmacol Ther** 1985 Mar; 8(1):1–18 (115 ref.)

[New mediators of allergy and inflammation of a lipid nature] Vel'tishchev IuE, et al. **Vopr Med Khim** 1984;30(6):2–9 (77 ref.) (Eng. Abstr.) (Rus)

PHYSIOPATHOLOGY

The putative role of neuropeptides in hyperreactivity and inflammation. Pernow B. **Eur J Anaesthesiol** 1985 Jun; 2(2):155–67 (58 ref.)

Interleukin-1 and the pathogenesis of the acute-phase response. Dinarello CA. **N Engl J Med** 1984 Nov 29; 311(22):1413–8 (44 ref.)

Margination and emigration of leucocytes. Colditz IG. **Surv Synth Pathol Res** 1985;4(1):44–68 (198 ref.)

RADIONUCLIDE IMAGING

Mechanism of gallium-67 accumulation in inflammatory lesions. Tsan MF. **J Nucl Med** 1985 Jan;26(1):88–92 (57 ref.)

INFLATION, ECONOMIC see under **ECONOMICS**

INFLUENZA

DIAGNOSIS

[Matrix protein of the influenza virus: properties, functions and role in the diagnosis of influenza] Bukrinskaia AG. **Vopr Virusol** 1985 Jan–Feb;30(1):16–21 (61 ref.) (Rus)

IMMUNOLOGY

The immunology of influenza. Mitchell DM, et al.

Br Med Bull 1985 Jan;41(1):80–5 (72 ref.)

INFLUENZA D VIRUS see PARA-INFLUENZA VIRUS TYPE 1

INFLUENZA VIRUS TYPE A, HUMAN see ORTHOMYXOVIRUS TYPE A, HUMAN

INFLUENZA VIRUSES see ORTHOMYXOVIRIDAE

INFORMATION DISPLAY see DATA DISPLAY

INFORMATION DISSEMINATION see INFORMATION SERVICES

INFORMATION RETRIEVAL SYSTEMS see INFORMATION SYSTEMS

INFORMATION SERVICES

Clinical medical librarianship: a review of the literature. Cimpl K. Bull Med Libr Assoc 1985 Jan;73(1):21–8 (59 ref.)

INFORMATION STORAGE AND RETRIEVAL see INFORMATION SYSTEMS

INFORMATION SYSTEMS

Cancer data systems. Guinee VF, et al. Curr Probl Cancer 1985 Mar;9(3):1–77 (36 ref.)

Management information systems. New challenges to meet changing needs. Steinwachs DM. Med Care 1985 May; 23(5):607–22 (38 ref.)

The usefulness, in pharmacological classification, of complementary pattern-recognition techniques and structure modelling as afforded by the iterative collation of multiple-trial data in data banks. Cingolani ML, et al. Pharmacol Res Commun 1985 Jan;17(1):1–22 (31 ref.)

INSTRUMENTATION

Computer applications in applied genetic engineering. Modelevsky JL. Adv Appl Microbiol 1984;30:169–95 (14 ref.)

ORGANIZATION & ADMINISTRATION

Clinical data bases. Accomplishments and unrealized potential. Pryor DB, et al. Med Care 1985 May; 23(5):623–47 (258 ref.)

TRENDS

Expert systems in medicine: a biomedical engineering perspective. Sandell HS, et al. Crit Rev Biomed Eng 1985; 12(2):95–129 (122 ref.)

INFORMED CONSENT

Electronic fetal monitoring: physician liability and informed consent. Gilfix MG. Am J Law Med 1984 Spring; 10(1):31–90 (239 ref.)

LEGISLATION & JURISPRUDENCE

Current status of institutionalized mental health patients' right to refuse psychotropic drugs. Kemna DJ. J Leg Med (Chicago) 1985 Mar;6(1):107–38 (0 ref.)

Proxy consent for incompetent non-terminally ill adult patients. Solnick PB. J Leg Med (Chicago) 1985 Mar; 6(1):1–49 (0 ref.)

INFRARED RAYS

DIAGNOSTIC USE

[Possibilities and prospects of quantitative distance infrared thermography in the study of pathology of the locomotor system] Ternovoi NK, et al. Ortop Travmatol Protez 1985 May;(5):68–71 (47 ref.) (Rus)

INFUSIONS, INTRA-ARTERIAL

Percutaneous transcatheter infusion and infarction in the treatment of human cancer: Part II. Wallace S, et al. Curr Probl Cancer 1984 Dec;8(18):1–76 (156 ref.)

Interventional radiology—intra-arterial therapy. Wallace S. J Radiol 1984 Jun–Jul;65(6–7):499–508 (106 ref.)

INFUSIONS, PARENTERAL

see related
FLUID THERAPY

ADVERSE EFFECTS

Infusion thrombophlebitis. Lewis GB, et al. Br J Anaesth 1985 Feb;57(2):220–33 (118 ref.)

INFUSIONS, REGIONAL ARTERIAL see INFUSIONS, INTRA-ARTERIAL

INGUINAL HERNIA see HERNIA, INGUINAL

INHALATION THERAPY see RESPIRATORY THERAPY

INHIBIN

PHYSIOLOGY

Physiology and biochemistry of ovarian inhibin. Channing CP, et al. Proc Soc Exp Biol Med 1985 Mar;178(3):339–61 (132 ref.)

INHIBITION, NEURAL see NEURAL INHIBITION

INJECTIONS

INSTRUMENTATION

Drug pumps for treatment of neurologic diseases and pain. Penn RD. Neurol Clin 1985 May;3(2):439–51 (30 ref.)

INJECTIONS, INTRALYMPHATIC

see related
LYMPHOGRAPHY

INJECTIONS, SCLEROSING see SCLEROSING SOLUTIONS

INJURIES see WOUNDS AND INJURIES

INJURIES, NONPENETRATING see WOUNDS, NONPENETRATING

INLAYS

see related
DENTAL MATERIALS

INOCULATION LYMPHORETICULOSIS see CAT-SCRATCH DISEASE

INOSINE

ANALOGS & DERIVATIVES

Immunopharmacology of the hypoxanthine containing compounds isoprinosine and NPT 15392. O'Neill BB, et al. Prog Clin Biol Res 1984;161:525–41 (38 ref.)

[Isoprinosine—a drug with antiviral and immunomodulating action] Deroń Z. Wiad Lek 1984 Sep 1;37(17):1355–61 (96 ref.) (Eng. Abstr.) (Pol)

INOSITOL PHOSPHATES see under SUGAR PHOSPHATES

INOSITOL PHOSPHOGLYCERIDES see PHOSPHATIDYLINOSITOLS

INOTROPIC AGENTS, POSITIVE CARDIAC see CARDIOTONIC AGENTS

INOTROPISM see MUSCLE CONTRACTION

INOTROPISM, CARDIAC see MYOCARDIAL CONTRACTION

INPATIENTS see under PATIENTS

INSANITY DEFENSE see under FORENSIC PSYCHIATRY

INSECT BITES AND STINGS

The super-nettles. A dermatologist's guide to ants in the plants. Schmidt RJ. Int J Dermatol 1985 May;24(4):204–10 (31 ref.)

IMMUNOLOGY

Insect sting allergy. Golden DB, et al. Ann Allergy 1984 Dec; 53(6):444–9 (44 ref.)

INSECT CONTROL

see related
INSECTICIDE RESISTANCE
PEST CONTROL, BIOLOGICAL

METHODS

The vectors of African trypanosomiasis: research towards non-insecticidal methods of control. Jordan AM. Br Med Bull 1985 Apr;41(2):181–6 (100 ref.)

Control of Chagas' disease vectors. Schofield CJ. Br Med Bull 1985 Apr;41(2):187–94 (64 ref.)

[Effectiveness of various methods of exterminating fleas in natural foci of plague (review of the literature)] Soldatkin IS, et al. Med Parazitol (Mosk) 1985 Jan–Feb;(1):68–73 (82 ref.) (Rus)

INSECT VECTORS

The vectors of African trypanosomiasis: research towards non-insecticidal methods of control. Jordan AM. Br Med Bull 1985 Apr;41(2):181–6 (100 ref.)

Control of Chagas' disease vectors. Schofield CJ. Br Med Bull 1985 Apr;41(2):187–94 (64 ref.)

New answers to malaria problems through vector control? Laird M. Experientia 1985 Apr 15;41(4):446–56 (53 ref.)

[Effectiveness of various methods of exterminating fleas in natural foci of plague (review of the literature)] Soldatkin IS, et al. Med Parazitol (Mosk) 1985 Jan–Feb;(1):68–73 (82 ref.) (Rus)

MICROBIOLOGY

Relationship of the face fly (Diptera: Muscidae) to pinkeye in cattle: a review and synthesis of the relevant literature. Hall RD. J Med Entomol 1984 Jul 26;21(4):361–5 (51 ref.)

INSECT VIRUSES

The entomopoxviruses. Arif BM. Adv Virus Res 1984; 29:195–213 (81 ref.)

INSECTICIDE RESISTANCE

Mechanisms of resistance to chemicals in arthropod parasites of veterinary importance. Nolan J. Vet Parasitol 1985 Aug; 18(2):155–66 (36 ref.)

INSECTICIDES

see related
CHOLINESTERASE INHIBITORS

Development of safer insecticides. Hodgson E. Drug Metab Rev 1984;15(5–6):881–95 (46 ref.)

New methods of applying drugs for the control of ectoparasites. Drummond RO. Vet Parasitol 1985 Aug; 18(2):111–9 (77 ref.)

[Diminished use of insecticides in the control of arthropods injurious to health based on their behavior] Iglisch I. Schriftenr Ver Wasser Boden Lufthyg 1985;63:83–108 (41 ref.) (Ger)

[Insecticidal endotoxin produced by Bacillus thuringiensis—recent progress in the molecular biology and the future development] Yamamoto T, et al. Tanpakushitsu Kakusan Koso 1984 Jun;29(6):444–54 (58 ref.) (Jpn)

POISONING

Parenteral administration of hydrocarbons. Wedin GP, et al. J Toxicol Clin Toxicol 1984;22(5):485–92 (11 ref.)

INSECTICIDES, ORGANOCHLORINE

ANALYSIS

Compartmentation and reliability of sampling procedures in organochlorine pollution surveys of cetaceans. Aguilar A. Residue Rev 1985;95:91–114 (81 ref.)

TOXICITY

Effects of chlordecone on neuroendocrine function of female rats. Uphouse L. Neurotoxicology (Little Rock Ar) 1985 Spring;6(1):191–210 (80 ref.)

INSECTICIDES, ORGANOPHOSPHATE, ANTAGONISTS see CHOLINESTERASE REACTIVATORS

INSECTICIDES, ORGANOTHIOPHOSPHATE

TOXICITY

A review of temephos with particular reference to the West African Onchocerciasis Control Program. Opong-Mensah K. Residue Rev 1984;91:48–69 (124 ref.)

INSECTICIDES, ORGANOTHIOPHOSPHATE, ANTAGONISTS see CHOLINESTERASE REACTIVATORS

INSECTS

MICROBIOLOGY

Insect iridescent viruses. Kelly DC. Curr Top Microbiol Immunol 1985;116:23–35 (112 ref.)

Diversity of spiroplasma host-parasite relationships. Clark TB. Isr J Med Sci 1984 Oct;20(10):995–7 (10 ref.)

Field ecology of Spiroplasma citri in western North America. Oldfield GN. Isr J Med Sci 1984 Oct;20(10):998–1001 (21 ref.)

[Nuclear polyhedrosis viruses of insects] Kawarabata T. Uirusu 1984 Dec;34(2):73–88 (129 ref.) (Jpn)

PHYSIOLOGY

Correlations between in vitro and in vivo mechanisms of pyrethroid insecticide action. Gammon DW. Fundam Appl Toxicol 1985 Feb;5(1):9–23 (34 ref.)

Changes in neuronal circuits during insect metamorphosis. Levine RB. J Exp Biol 1984 Sep;112:27–44 (52 ref.)

INSEMINATION, ARTIFICIAL

Cryobanking and A.I.H. Davies I. Med Leg J 1984;52 (Pt 4):242–7 (37 ref.)

[Artificial insemination] Davydov SN, et al. **Akush Ginekol (Mosk)** 1984 Oct;(10):6–9 (37 ref.) **(Rus)**

INSEMINATION, ARTIFICIAL, HETEROLOGOUS see under **INSEMINATION, ARTIFICIAL**

INSEMINATION, ARTIFICIAL, HOMOLOGOUS see under **INSEMINATION, ARTIFICIAL**

INSERTION ELEMENTS, DNA see **DNA INSERTION ELEMENTS**

INSERTION SEQUENCE ELEMENTS see **DNA INSERTION ELEMENTS**

INSOMNIA

CHEMICALLY INDUCED

Rebound insomnia and elimination half-life: assessment of individual subject response. Bixler EO, et al. **J Clin Pharmacol** 1985 Mar;25(2):115–24 (78 ref.)

DRUG THERAPY

Midazolam: the first water-soluble benzodiazepine. Pharmacology, pharmacokinetics and efficacy in insomnia and anesthesia. Kanto JH. **Pharmacotherapy** 1985 May–Jun; 5(3):138–55 (162 ref.)

INSPIRATORY CAPACITY see under **LUNG VOLUME MEASUREMENTS**

INSPIRATORY RESERVE VOLUME see under **LUNG VOLUME MEASUREMENTS**

INSTABILITY, JOINT see **JOINT INSTABILITY**

INSTINCT

see related
LIBIDO

INSTITUTIONAL REVIEW BOARD see **PROFESSIONAL STAFF COMMITTEES**

INSTITUTIONAL TAX see **TAXES**

INSTRUMENTAL LEARNING see **CONDITIONING, OPERANT**

INSULA OF REIL see **CEREBRAL CORTEX**

INSULIN

Insulin receptors: binding kinetics and structure–function relationship of insulin. Gammeltoft S. **Physiol Rev** 1984 Oct;64(4):1321–78 (354 ref.)

[The molecular basis and cellular dynamics of the mechanism of action of insulin] Japundžić I, et al. **Srp Arh Celok Lek** 1984 Jul–Aug;112(7–8):845–60 (37 ref.) **(Scc)**

ADMINISTRATION & DOSAGE

Rectal administration of insulin. Ritschel WA, et al. **Methods Find Exp Clin Pharmacol** 1984 Sep;6(9):513–29 (47 ref.)

[Treatment of insulin-dependent diabetes by continuous sub-cutaneous insulin perfusion] Berger M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:175–82 (19 ref.) **(Fre)**

[Chronic insulin overdose syndrome in children (Somogyi syndrome)] Vasiukova EA, et al. **Sov Med** 1984;(8):44–7 (48 ref.) **(Rus)**

ANALYSIS

The nature and regulation of the receptors for insulin-like growth factors. Rechler MM, et al. **Annu Rev Physiol** 1985; 47:425–42 (61 ref.)

BLOOD

Assessment of insulin sensitivity in vivo. Bergman RN, et al. **Endocr Rev** 1985 Winter;6(1):45–86 (244 ref.)

Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Cano A, et al. **Obstet Gynecol** 1985 Mar;65(3):356–60 (45 ref.)

DEFICIENCY

[Metabolic consequences of insulin deficiency] Lefebvre PJ, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:163–74 (39 ref.) **(Fre)**

GENETICS

[Structure of the gene and molecular defects of insulin in diabetes mellitus (a review of the literature)] Germaniuk IaL. **Vrach Delo** 1984 Oct;(10):9–14 (22 ref.) **(Rus)**

IMMUNOLOGY

The immunogenicity of new insulins. Deckert T. **Diabetes** 1985 Jun;34 Suppl 2:94–6 (40 ref.)

[Synthetic human insulin and diabetes mellitus: immunologic aspects] Guglielmi G, et al. **Clin Ter** 1984 Nov 30; 111(4):347–57 (102 ref.) (Eng. Abstr.) **(Ita)**

METABOLISM

Uptake of insulin and other ligands into receptor-rich endocytic components of target cells: the endosomal apparatus. Bergeron JJ, et al. **Annu Rev Physiol** 1985; 47:383–403 (171 ref.)

Chemistry, structure, and function of insulin-like growth factors and their receptors: a review. Perdue JF. **Can J Biochem Cell Biol** 1984 Nov;62(11):1237–45 (77 ref.)

Peritubular uptake and processing of insulin. Rabkin R, et al. **Contrib Nephrol** 1984;42:38–48 (23 ref.)

The renal metabolism of insulin. Rabkin R, et al. **Diabetologia** 1984 Sep;27(3):351–7 (81 ref.)

PHARMACODYNAMICS

Peroxisomal oxidases and suggestions for the mechanism of action of insulin and other hormones. Hamilton GA. **Adv Enzymol** 1985;57:85–178 (307 ref.)

The molecular mechanism of insulin action. Kahn CR. **Annu Rev Med** 1985;36:429–51 (91 ref.)

Actions of insulin-like growth factors. Froesch ER, et al. **Annu Rev Physiol** 1985;47:443–67 (67 ref.)

Is intracellular Ca2+ involved in insulin stimulation of sugar transport? Fact and prejudice. Klip A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1228–36 (93 ref.)

The alimentary canal, liver and vagus play a$_0$ role in short-term feeding: but is the role regulation, correlation, glucostasis or spurious association? Vanderweele DA. **Int J Obes** 1984;8 Suppl 1:51–63 (62 ref.)

The mechanism of insulin stimulation of (Na+,K+)-ATPase transport activity in muscle. Rosić NK, et al. **J Biol Chem** 1985 May 25;260(10):6206–12 (77 ref.)

Interactions between insulin and alpha 1-adrenergic agents in the regulation of glycogen metabolism in isolated hepatocytes. Thomas AP, et al. **J Biol Chem** 1985 May 25;260(10):5963–73 (77 ref.)

Reflections on the mechanism of action of insulin. Merlevede W, et al. **Verh K Acad Geneeskd Belg** 1984;46(5):359–83 (100 ref.)

Intracellular mediators of insulin action. Jarett L, et al. **Vitam Horm** 1984;41:51–78 (121 ref.)

PHYSIOLOGY

Interaction of insulin with the renal proximal tubular cell. Hammerman MR. **Am J Physiol** 1985 Jul;249(1 Pt 2):F1–11 (64 ref.)

Intracellular mediators of insulin action. Cheng K, et al. **Annu Rev Physiol** 1985;47:405–24 (144 ref.)

Does insulin exert certain of its actions through a distinct species of guanine nucleotide regulatory protein? Houslay MD, et al. **Biochem Soc Trans** 1984 Oct;12(5):766–8 (17 ref.)

Fetal growth control: the role of insulin and related peptides. Milner RD, et al. **Clin Endocrinol (Oxf)** 1984 Oct; 21(4):415–33 (81 ref.)

Insulin-dependent production of low-molecular-weight compounds that modify key enzymes in metabolism. Stevens EV, et al. **Comp Biochem Physiol [B]** 1985; 81(1):1–8 (93 ref.)

Insulin-like growth factors as intraovarian regulators of granulosa cell growth and function. Adashi EY, et al. **Endocr Rev** 1985 Summer;6(3):400–20 (232 ref.)

Insulin receptor- and nonreceptor-controlled cellular substrate processing. A review of clinical studies in the isolated human adipocyte model. Pedersen O. **J Endocrinol Invest** 1985 Feb;8(1):77–87 (64 ref.)

Post-binding events in insulin action. Horuk R, et al. **Mol Cell Endocrinol** 1985 Aug;42(1):1–20 (105 ref.)

New perspectives on the mechanism of insulin action. Czech MP. **Recent Prog Horm Res** 1984;40:347–77 (80 ref.)

Insulin resistance: pathophysiology, diagnosis, and therapeutic implications. Grunfeld C. **Spec Top Endocrinol Metab** 1984;6:193–240 (180 ref.)

[The natural history of diabetes with respect to disorders of insulin function] Dorner M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:51–71 (88 ref.) **(Fre)**

[The insulin receptor: an autonomous system for membrane transmission of the hormonal message] van Obberghen E, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:29–37 (33 ref.) **(Fre)**

SECRETION

Insulin secretion and carbohydrate metabolism during pregnancy in the mare. Fowden AL, et al. **Equine Vet J** 1984 Jul;16(4):239–46 (34 ref.)

Kinetic aspects of compartmental storage and secretion of insulin and zinc. Gold G, et al. **Experientia** 1984 Oct 15; 40(10):1105–14 (129 ref.)

Insulin secretion: the effector system. Howell SL, et al. **Experientia** 1984 Oct 15;40(10):1098–105 (47 ref.)

The role of cyclic AMP in insulin release. Malaisse WJ, et al. **Experientia** 1984 Oct 15;40(10):1068–74 (97 ref.)

Coupling factors in nutrient-induced insulin release. Malaisse WJ, et al. **Experientia** 1984 Oct 15;40(10):1035–43 (88 ref.)

Cytosolic free Ca2+ in insulin secreting cells and its regulation by isolated organelles. Prentki M, et al. **Experientia** 1984 Oct 15;40(10):1052–60 (105 ref.)

Calmodulin and pancreatic B-cell function. Valverde I, et al. **Experientia** 1984 Oct 15;40(10):1061–8 (42 ref.)

Age, glucose intolerance, and non-insulin-dependent diabetes mellitus. Reaven GM, et al. **J Am Geriatr Soc** 1985 Apr;33(4):286–90 (41 ref.)

Meal size: role of reflexly induced insulin release. Louis-Sylvestre J. **J Auton Nerv Syst** 1984 May–Jun; 10(3–4):317–24 (45 ref.)

[Prostaglandins, islands of Langerhans and glucose homeostasis] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20; 39(34):1147–51 (36 ref.) **(Pol)**

THERAPEUTIC USE

Effects of glucose-insulin-potassium (GIK) on myocardial blood flow and metabolism in canine endotoxin shock. Bronsveld W, et al. **Circ Shock** 1984;13(4):325–40 (53 ref.)

Therapeutic results of insulin therapy in gestational diabetes mellitus. Kalkhoff RK. **Diabetes** 1985 Jun;34 Suppl 2:97–100 (28 ref.)

Glucose counterregulation, hypoglycemia, and intensive insulin therapy in diabetes mellitus. Cryer PE, et al. **N Engl J Med** 1985 Jul 25;313(4):232–41 (151 ref.)

Current concepts on the control of diabetes mellitus. Chastain CB, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul;14(4):859–72 (42 ref.)

[Initial remission period in insulin-dependent diabetes in the young subject] Vague P, et al. **Diabete Metab** 1985 Jun; 11(3):181–8 (52 ref.) (Eng. Abstr.) **(Fre)**

[The period of initial remission in insulin-dependent diabetes. Effect of optimized insulin therapy] Vague P, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:73–84 (56 ref.) **(Fre)**

[Conventional insulin therapy] Brunetti P, et al. **Minerva Endocrinol** 1984 Apr–Jun;9(2):69–77 (40 ref.) (Eng. Abstr.) **(Ita)**

[Modern tactics in diabetes mellitus therapy] Kazanbiev NK, et al. **Sov Med** 1984;(11):48–51 (32 ref.) **(Rus)**

INSULIN ANTAGONISTS

METABOLISM

Type II diabetes: pathogenesis data and their meaning. Part II. Davidson MB. **Geriatrics** 1985 Feb;40(2):113–4, 119 (5 ref.)

PHARMACODYNAMICS

[Insulin resistance and anti-insula hormones] Vakov L. **Vutr Boles** 1984;23(4):1–5 (60 ref.) **(Bul)**

INSULIN COMA see under **HYPOGLYCEMIA**

INSULIN INFUSION SYSTEMS

Continuous subcutaneous insulin infusion: its rationale, effectiveness, limitations and role in the treatment of child and adolescent diabetics. Lee WK. **Ann Acad Med Singapore** 1985 Apr;14(2):325–30 (75 ref.)

Pharmacokinetic and clinical aspects of intensified subcutaneous insulin therapy. Lauritzen T. **Dan Med Bull** 1985 May;32(2):104–18 (97 ref.)

Technology and the diabetic patient. Pickup JC, et al. **Med Biol Eng Comput** 1984 Sep;22(5):385–400 (103 ref.)

[Continuous insulin therapy by pump in children and adolescents. Fashion or progress?] Jean R, et al. **Arch Fr Pediatr** 1984 Nov;41(9):595–604 (78 ref.) **(Fre)**

[Optimum therapy of insulin-dependent diabetes mellitus] Sinagra D. **Recenti Prog Med** 1984 Sep;75(9):823–32 (55 ref.) (Eng. Abstr.) **(Ita)**

INSULIN RECEPTORS see **RECEPTORS, INSULIN**

INSULIN RESISTANCE

Insulin resistance: receptor and post-binding defects in human obesity and non-insulin-dependent diabetes mellitus. Truglia JA, et al. **Am J Med** 1985 Aug 23; 79(2B):13–22 (98 ref.)

Assessment of insulin sensitivity in vivo. Bergman RN, et al. **Endocr Rev** 1985 Winter;6(1):45–86 (244 ref.)

Insulin resistance: pathophysiology, diagnosis, and therapeutic implications. Grunfeld C. **Spec Top Endocrinol Metab** 1984;6:193–240 (180 ref.)

[Insulin resistance and anti-insula hormones] Vakov L. **Vutr Boles** 1984;23(4):1–5 (60 ref.) **(Bul)**

[Insulin resistance in diabetes in the obese subject] Denard Y, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:137–49 (36 ref.) **(Fre)**

[Insulin resistance in type 2 diabetes. Receptor and post-receptor aspects] Purrello F, et al. **Minerva Endocrinol** 1984 Apr–Jun;9(2):221–8 (30 ref.) (Eng. Abstr.) **(Ita)**

[Adverse effects of diuretics: insulin resistance] Toyota T, et al. **Nippon Rinsho** 1984 Sep;42(9):2098–104 (21 ref.) **(Jpn)**

[Insulin resistance, obesity and diabetes. Mechanism of development and their mutual relations] Klimeš I, et al. **Vnitr Lek** 1984 Dec;30(12):1206–18 (48 ref.) (Eng. Abstr.) **(Slo)**

INSULINASE see under **PEPTIDE HYDROLASES**

INSULINOMA see under ISLET CELL TUMOR

INSURANCE, HEALTH, FOR AGED AND DISABLED see HEALTH INSURANCE FOR AGED AND DISABLED, TITLE 18

INSURANCE, LIABILITY

Medical malpractice—1985. Halley MM. **J Kans Med Soc** 1984 Dec;85(12):323–9 (31 ref.)
Abandoning medical malpractice. Williams PC. **J Leg Med (Chicago)** 1984 Dec;5(4):549–94 (127 ref.)

LEGISLATION & JURISPRUDENCE

State responses to the malpractice insurance "crisis" of the 1970s: an empirical assessment. Sloan FA. **J Health Polit Policy Law** 1985 Winter;9(4):629–46 (48 ref.)

TRENDS

The circle closes. Stratton WT. **J Kans Med Soc** 1984 Dec; 85(12):330–2, 354 (20 ref.)

INSURANCE, LIFE

Underwriting multiple sclerosis. Gleeson RK. **Trans Assoc Life Insur Med Dir Am** 1984;66:111–8 (4 ref.)

INTELLIGENCE

Intellectual functioning in Turner syndrome. Pidcock FS. **Dev Med Child Neurol** 1984 Aug;26(4):539–42 (37 ref.)
Animal intelligence as encephalization. Jerison HJ. **Philos Trans R Soc Lond [Biol]** 1985 Feb 13; 308(1135):21–35 (21 ref.)

DRUG EFFECTS

Recent work on low level lead exposure and its impact on behavior, intelligence, and learning: a review. Smith M. **J Am Acad Child Psychiatry** 1985 Jan;24(1):24–32 (27 ref.)

INTENSIVE CARE see CRITICAL CARE

INTENSIVE CARE UNITS

see related
CRITICAL CARE
The intensive care unit syndrome: causes, treatment, and prevention. Weber RJ, et al. **Drug Intell Clin Pharm** 1985 Jan;19(1):13–20 (98 ref.)
Psychopharmacology in the intensive care unit. Boyer W, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):901–7 (21 ref.)

INTENSIVE CARE UNITS, NEONATAL

Stimulation in the NICU: is more necessarily better? Linn PL, et al. **Clin Perinatol** 1985 Jun;12(2):407–22 (58 ref.)

STANDARDS

Constraints of intensive care units and follow-up studies in prematures. Minoli I, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:62–7 (48 ref.)

INTERCALATED NEURON see INTERNEURONS

INTERCALATING AGENTS

Structural and sequence-dependent aspects of drug intercalation into nucleic acids. Neidle S, et al. **CRC Crit Rev Biochem** 1984;17(1):73–121 (189 ref.)
Physico-chemical probes of intercalation. Dougherty G, et al. **Int J Biochem** 1984;16(12):1179–92 (122 ref.)

INTERCELLULAR JUNCTIONS

Tight junctions. Their structure, composition, and function. Schneeberger EE, et al. **Circ Res** 1984 Dec;55(6):723–33 (90 ref.)

METABOLISM

Chemistry of gap junctions. Revel JP, et al. **Annu Rev Physiol** 1985;47:263–79 (122 ref.)
Structural correlates of intestinal tight-junction permeability. Madara JL, et al. **KROC Found Ser** 1984;17:77–100 (77 ref.)

PHYSIOLOGY

Cell biology and protein composition of cardiac gap junctions. Manjunath CK, et al. **Am J Physiol** 1985 Jun; 248(6 Pt 2):H783–91 (45 ref.)
The role of gap junctions in development. Caveney S. **Annu Rev Physiol** 1985;47:319–35 (111 ref.)
Antibody probes in the study of gap junctional communication. Hertzberg EL. **Annu Rev Physiol** 1985; 47:305–18 (71 ref.)
Physiological roles of permeable junctions: some possibilities. Sheridan JD, et al. **Annu Rev Physiol** 1985;47:337–53 (80 ref.)
Physiology and pharmacology of gap junctions. Spray DC, et al. **Annu Rev Physiol** 1985;47:281–303 (139 ref.)
Sertoli cell junctions: morphological and functional correlates. Russell LD, et al. **Int Rev Cytol** 1985;94:177–211 (137 ref.)

INTERCELLULAR SPACE see EXTRACELLULAR SPACE

INTERDISCIPLINARY HEALTH TEAM see PATIENT CARE TEAM

INTERFEROMETRY, MICROSCOPIC see MICROSCOPY, INTERFERENCE

INTERFERON, ALPHA see INTERFERON TYPE I

INTERFERON, BETA see INTERFERON TYPE I

INTERFERON, FIBROBLAST see INTERFERON TYPE I

INTERFERON, GAMMA see INTERFERON TYPE II

INTERFERON, IMMUNE see INTERFERON TYPE II

INTERFERON INDUCERS

PHARMACODYNAMICS

Induction and inducers of interferon. Ho M. **Interferon** 1984; 1:79–124 (371 ref.)

INTERFERON, LEUKOCYTE see INTERFERON TYPE I

INTERFERON, LYMPHOBLAST see INTERFERON TYPE I

INTERFERON TYPE I

GENETICS

The control of interferon-alpha and interferon-beta gene expression. Burke DC, et al. **Interferon** 1984;3:85–111 (132 ref.)
The production of interferons from natural sources. Edy VG. **Interferon** 1984;1:217–32 (89 ref.)

PHARMACODYNAMICS

Possible mechanisms of interferon-induced growth inhibition. Taylor-Papadimitriou J, et al. **Symp Fundam Cancer Res** 1984;37:283–98 (70 ref.)

THERAPEUTIC USE

Interferon-alpha: current status and future promise. Bonnem EM, et al. **J Biol Response Mod** 1984 Dec;3(6):580–98 (115 ref.)
[Interferon in the treatment of viral, neoplastic and immunologic diseases] Inglot AD. **Patol Pol** 1984 Jul-Sep; 35(3):245–61 (65 ref.) (Pol)

INTERFERON TYPE II

[Gamma-interferon: physico-chemical and biological characteristics] Gribaudo G, et al. **G Batteriol Virol Immunol** 1984 Jan-Jun;77(1–6):86–93 (18 ref.) (Eng. Abstr.) (Ita)

GENETICS

The production of interferons from natural sources. Edy VG. **Interferon** 1984;1:217–32 (89 ref.)

IMMUNOLOGY

Immunomodulation by interferons: recent developments. De Maeyer-Guignard J, et al. **Interferon** 1985;6:69–91 (149 ref.)

PHARMACODYNAMICS

Interferon-gamma induces the expression of H-2 and Ia antigens on brain cells. Wong GH, et al. **J Neuroimmunol** 1985 Feb-Mar;7(5–6):255–78 (112 ref.)
Effect of interferon-gamma on class-II antigen expression and accessory cell function. Becker S. **Surv Immunol Res** 1985;4(2):135–45 (59 ref.)

SECRETION

Cellular immunity and the acquired immune deficiency syndrome: failure to secrete lymphokines and gamma interferon. Hart CC, et al. **Surv Synth Pathol Res** 1984; 3(5):397–408 (63 ref.)

THERAPEUTIC USE

[Interferon in the treatment of viral, neoplastic and immunologic diseases] Inglot AD. **Patol Pol** 1984 Jul-Sep; 35(3):245–61 (65 ref.) (Pol)

INTERFERONS

see related
VIRAL INTERFERENCE
The molecular structure of interferons. Knight E Jr. **Interferon** 1984;1:61–78 (70 ref.)

ADVERSE EFFECTS

The chimpanzee as a model to test the side effects of human interferons. Schellekens H, et al. **J Med Primatol** 1984; 13(5):235–45 (45 ref.)

ANALYSIS

Assay of interferons. Grossberg SE, et al. **Interferon** 1984; 1:189–216 (105 ref.)

BIOSYNTHESIS

Studies of interferon production and natural killing by lymphocytes from multiple sclerosis patients. Neighbour PA. **Ann NY Acad Sci** 1984;436:181–91 (41 ref.)
Induction and inducers of interferon. Ho M. **Interferon** 1984; 1:79–124 (371 ref.)
Interferon induction by viruses: double-stranded ribonucleic acid as the common proximal inducer molecule. Marcus PI. **Interferon** 1984;3:113–75 (237 ref.)
Interferon production and its regulation. Vilček J. **Interferon** 1984;3:1–10 (43 ref.)
[Thymus hormones—increased interferon production by human lymphocytes and therapeutic aspects] Diezel W, et al. **Dermatol Monatsschr** 1984;170(11):677–82 (21 ref.) (Eng. Abstr.) (Ger)
[Physiological interferon] Blach-Olszewska Z. **Postepy Hig Med Dosw** 1984 Sep-Dec;38(5–6):655–66 (42 ref.) (Eng. Abstr.) (Pol)

GENETICS

Interferon genes: gene structure and elements involved in gene regulation. Collins J. **Interferon** 1984;3:33–83 (192 ref.)
Evolution of interferon genes. Miyata T, et al. **Interferon** 1985;6:1–30 (73 ref.)
Production of interferon by application of recombinant DNA techniques. Volckaert G. **Interferon** 1984;1:233–49 (49 ref.)
[Cytogenetics of the human interferon system] Khesin IaE. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Oct;(10):6–12 (49 ref.) (Rus)

IMMUNOLOGY

Interferons and natural killer cells. Rager-Zisman B, et al. **Br Med Bull** 1985 Jan;41(1):22–7 (43 ref.)
Interferon and autoimmunity. Moutsopoulos HM, et al. **Clin Exp Rheumatol** 1983 Jan-Mar;1(1):81–4 (25 ref.)
Interferon triggers experimental synovitis and may potentiate auto-immune disease in humans. Rosenbach TO, et al. **Clin Rheumatol** 1984 Sep;3(3):361–4 (32 ref.)
Role of natural killer (NK) cells and interferon in self-defense mechanisms. Kumagai K. **Jpn J Med** 1985 May;24(2):183–6 (26 ref.)
Interferons, a group of multiple lymphokines. Kirchner H. **Springer Semin Immunopathol** 1984;7(4):347–74 (158 ref.)
[Interferon and natural cytotoxicity] Skurska Z. **Postepy Hig Med Dosw** 1984 Sep-Dec;38(5–6):615–32 (84 ref.) (Eng. Abstr.) (Pol)

ISOLATION & PURIFICATION

The purification of interferons: recent developments. Lewis WG, et al. **Interferon** 1984;1:251–66 (121 ref.)

METABOLISM

Interferon receptors and interferon binding. Chany C. **Interferon** 1984;3:11–32 (128 ref.)

PHARMACODYNAMICS

Regulation of cell proliferation and differentiation by interferons. Clemens MJ, et al. **Biochem J** 1985 Mar 1; 226(2):345–60 (215 ref.)
The antiviral effect of interferon on cells. Content J. **Interferon** 1984;1:125–38 (92 ref.)
Interferons and the immune system. De Maeyer E. **Interferon** 1984;1:167–85 (121 ref.)
The effect of interferon on membrane-associated viruses. Friedman RM, et al. **Interferon** 1984;3:319–41 (114 ref.)
Interferon effects on cell differentiation. Grossberg SE, et al. **Interferon** 1984;3:299–317 (81 ref.)
The road to interferon: interference by inactivated influenza virus. Henle W, et al. **Interferon** 1984;1:1–22 (98 ref.)
The role of interferon-induced proteins, double-stranded RNA and 2', 5'-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)
Mechanisms of interferon action: reflections on the 2-5A system. Silverman RH. **Interferon** 1984;3:177–88 (47 ref.)
Effects of interferons on cell physiology. Sreevalsan T. **Interferon** 1984;3:343–87 (209 ref.)
Effects of interferons on cell growth and function. Taylor-Papadimitriou J. **Interferon** 1984;1:139–66 (180 ref.)
Effects of interferon on differentiation of normal and tumor cells. Fisher PB, et al. **Pharmacol Ther** 1985;27(2):143–66 (116 ref.)

PHYSIOLOGY

Immunomodulatory effects of interferons on human mononuclear cells with special reference to the expression of cell surface antigens. Hokland ME. **Acta Pathol Microbiol Immunol Scand [Suppl]** 1985; 286:1–35 (285 ref.)

The main concepts and achievements in interferon research: a historical account. Billiau A. **Interferon** 1984;1:23–58 (177 ref.)
Interferons and cell differentiation. Rossi GB. **Interferon** 1985;6:31–68 (207 ref.)
The human interferons: from the past and into the future. Pestka S, et al. **Symp Fundam Cancer Res** 1984;37:261–81 (116 ref.)
[Pregnancy and interferon] Arnaudova V. **Akush Ginekol (Sofiia)** 1985;24(3):76–81 (27 ref.) **(Bul)**
[Symposium on mechanisms of host defense from fundamental and clinical medicine. 2. Role of natural killer (NK) cells and interferon in self-defense mechanisms] Kumagai K. **Nippon Naika Gakkai Zasshi** 1984 Dec; 73(12):1747–51 (21 ref.) (Eng. Abstr.) **(Jpn)**
[Interferon and growth factors in the light of the new evolutionary theory of hormones] Inglot AD. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):633–53 (57 ref.) (Eng. Abstr.) **(Pol)**

THERAPEUTIC USE

Progress toward therapeutic application of interferons, 1979–1983. Borden EC. **Cancer** 1984 Dec 1;54(11 Suppl):2770–6 (85 ref.)
Biological response modifiers: preclinical evaluation and clinical activity. Smalley RV, et al. **CRC Crit Rev Oncol Hematol** 1984;1(3):259–94 (317 ref.)
Prospects for the medical use of interferon in 1984. Postic B, et al. **Henry Ford Hosp Med J** 1984;32(2):116–22 (69 ref.)
How does interferon inhibit tumor growth? Gresser I. **Interferon** 1985;6:93–126 (116 ref.)
Interferon: a model for future biologicals. Oldham RK. **Interferon** 1985;6:127–43 (60 ref.)
Interferons and the physician. Tyrrell DA. **Q J Med** 1985 Feb;54(214):117–24 (27 ref.)
[Use of interferon in experimental and clinical oncology based on data from foreign scientific research centers] Sil'chenko NN, et al. **Vopr Onkol** 1985;31(1):3–8 (30 ref.) **(Rus)**

INTERLEUKIN 1

see related
MACROPHAGES

ANALYSIS

[Molecular characteristics, biological activity and clinical use of interleukins] Tsukamoto K. **Nippon Rinsho** 1985 May; 43(5):1073–95 (82 ref.) **(Jpn)**

IMMUNOLOGY

[Biological functions of interleukins] Zhao WS. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):45–51 (72 ref.) **(Chi)**

PHYSIOLOGY

The numerous postulated biological manifestations of interleukin-1. Kampschmidt RF. **J Leukocyte Biol** 1984 Sep;36(3):341–55 (170 ref.)
The relative roles of interleukins 1, 2, and 3 in the regulation of T cell differentiation. Ihle JN, et al. **KROC Found Ser** 1984;18:399–421 (89 ref.)
Interleukin-1 and the pathogenesis of the acute-phase response. Dinarello CA. **N Engl J Med** 1984 Nov 29; 311(22):1413–8 (44 ref.)
[Interleukins as modulators of the immune system] Röllinghoff M. **Ric Clin Lab** 1984;14 Suppl 2:15–20 (19 ref.) **(Ita)**
[Interleukins and their clinical significance] Miyasaka N. **Ryumachi** 1985 Apr;25(2):134–41 (50 ref.) **(Jpn)**

INTERLEUKIN 2 see **MITOGENIC FACTORS, LYMPHOCYTE**

INTERMEDIATE CARE FACILITIES see under **NURSING HOMES**

INTERMEDIATE FILAMENT PROTEINS

The molecular biology of intermediate filaments. Steinert PM, et al. **Cell** 1985 Sep;42(2):411–20 (86 ref.)

IMMUNOLOGY

Monoclonal antibodies to human intermediate filament proteins. III. Analysis of tumors. Gown AM, et al. **Am J Clin Pathol** 1985 Oct;84(4):413–24 (41 ref.)

PHYSIOLOGY

Intermediate filaments in nervous tissue. Dahl D, et al. **Cell Muscle Motil** 1985;6:75–96 (153 ref.)

INTERMEDIATE FILAMENTS see **CYTOPLASMIC FILAMENTS**

INTERMEDINS see **MSH**

INTERMITTENT CLAUDICATION

DRUG THERAPY

Rationale for the use of drugs inhibiting platelet function in claudicating patients with atherosclerotic leg arteries. Verstraete M. **Agents Actions [Suppl]** 1984;15:173–87 (39 ref.)
Pentoxifylline: a new agent for intermittent claudication. Baker DE, et al. **Drug Intell Clin Pharm** 1985 May; 19(5):345–8 (36 ref.)
Clinical pharmacology of pentoxifylline with special reference to its hemorrheologic effect for the treatment of intermittent claudication. Dettelbach HR, et al. **J Clin Pharmacol** 1985 Jan–Feb;25(1):8–26 (133 ref.)
Pentoxifylline: a new drug for the treatment of intermittent claudication. Mechanism of action, pharmacokinetics, clinical efficacy and adverse effects. Aviado DM, et al. **Pharmacotherapy** 1984 Nov–Dec;4(6):297–307 (85 ref.)

INTERMITTENT POSITIVE PRESSURE BREATHING see under **POSITIVE PRESSURE RESPIRATION**

INTERMITTENT POSITIVE PRESSURE VENTILATION see under **POSITIVE PRESSURE RESPIRATION**

INTERNAL-EXTERNAL CONTROL

Controllability and predictability in acquired motivation. Mineka S, et al. **Annu Rev Psychol** 1985;36:495–529 (208 ref.)
Adolescent abuse and the development of personal sense of control. Galambos NL, et al. **Child Abuse Negl** 1984; 8(3):285–93 (47 ref.)

INTERNAL MAMMARY ARTERY IMPLANTATION see under **MYOCARDIAL REVASCULARIZATION**

INTERNAL MAMMARY-CORONARY ARTERY ANASTOMOSIS see under **MYOCARDIAL REVASCULARIZATION**

INTERNAL MEDICINE

Occupational medicine. A new focus for general internal medicine. Cullen MR. **Arch Intern Med** 1985 Mar; 145(3):511–5 (33 ref.)
[Solar–biosphere relationships, biorhythms and the problems of internal medicine (methodological aspects)] Komarov FI, et al. **Ter Arkh** 1985;57(3):149–53 (23 ref.) **(Rus)**

INSTRUMENTATION

[Analysis of inventions related to the tuberculosis and pathology of the respiratory organs] Matusevich VG, et al. **Probl Tuberk** 1985;(3):60–3 (4 ref.) **(Rus)**

INTERNATIONAL HEALTH PROBLEMS see **WORLD HEALTH**

INTERNEURONS

CYTOLOGY

Neuronal organization of the avian paraventricular nucleus: intrinsic, afferent, and efferent connections. Korf HW. **J Exp Zool** 1984 Dec;232(3):387–95 (67 ref.)

INTERPERSONAL RELATIONS

Peer-mediated approaches to promoting children's social interaction: a review. Odom SL, et al. **Am J Orthopsychiatry** 1984 Oct;54(4):544–57 (47 ref.)
Social skills training with mentally handicapped people: a review. Robertson I, et al. **Br J Clin Psychol** 1984 Nov; 23 (Pt 4):241–64 (53 ref.)
An evaluation of interpersonal cognitive problem solving training with children. Pellegrini DS, et al. **J Child Psychol Psychiatry** 1985 Jan;26(1):17–41 (75 ref.)
Child abuse: a bidirectional phenomenon. Sachdev P. **Med Law** 1984;3(4):363–76 (102 ref.)
How environments and persons combine to influence problem drinking. Current research issues. Braucht GN. **Recent Dev Alcohol** 1983;1:79–103 (64 ref.)

INTERPHASE

[Animal cell cycle—G0 state] Ide T. **Seikagaku** 1985 Apr; 57(4):255–95 (218 ref.) **(Jpn)**

INTERPROFESSIONAL RELATIONS

Medical and educational literature on physician/teacher collaboration. Marshall RM, et al. **J Sch Health** 1985 Feb; 55(2):62–5 (31 ref.)

INTERRENAL GLAND see under **ADRENAL GLANDS**

INTERSEXUALITY see **HERMAPHRODITISM**

INTERSTITIAL CELL-STIMULATING HORMONE see **LH**

INTERSTITIAL NEPHRITIS see **NEPHRITIS, INTERSTITIAL**

INTERVENING SEQUENCES see **BASE SEQUENCE**

INTERVERTEBRAL DISK

RADIOGRAPHY

[Role of x-ray computed tomography in infectious spondylodiscitis. A review article] Hermann G. **J Radiol** 1985 Jan;66(1):13–20 (44 ref.) (Eng. Abstr.) **(Fre)**

INTERVERTEBRAL DISK DISPLACEMENT

DIAGNOSIS

Herniated thoracic disks. Arce CA, et al. **Neurol Clin** 1985 May;3(2):383–92 (41 ref.)

DRUG THERAPY

Update on chymopapain. Shields CB, et al. **Neurol Clin** 1985 May;3(2):393–403 (19 ref.)

THERAPY

Recent advances in the treatment of ruptured lumbar intervertebral disks. Kranzler LI, et al. **Neurol Clin** 1985 May;3(2):405–16 (38 ref.)

INTERVIEWS

STANDARDS

Response errors and other problems of health interview surveys in developing countries. Kroeger A. **World Health Stat Q** 1985;38(1):15–37 (87 ref.) **(Eng, Fre)**

INTESTINAL ABSORPTION

see related
MALABSORPTION SYNDROMES

Gastrointestinal digestion and absorption of lipid. Tso P. **Adv Lipid Res** 1985;21:143–86 (275 ref.)
Nutrient absorption in gnotobiotic animals. Bruckner G, et al. **Adv Nutr Res** 1984;6:271–332 (360 ref.)
Is intestinal peptide transport energized by a proton gradient? Ganapathy, et al. **Am J Physiol** 1985 Aug;249(2 Pt 1):G153–60 (40 ref.)
Control of intestinal absorption by the renin-angiotensin system. Levens NR. **Am J Physiol** 1985 Jul;249(1 Pt 1):G3–15 (117 ref.)
Macromolecular absorption of food antigens in health and disease. Reinhardt MC. **Ann Allergy** 1984 Dec;53(6 Pt 2):597–601 (35 ref.)
Expression of digestive and absorptive function in differentiating enterocytes. Smith MW. **Annu Rev Physiol** 1985;47:247–60 (57 ref.)
Intestinal assimilation of intact peptides and proteins from the diet—a neglected field? Gardner ML. **Biol Rev** 1984 Aug;59(3):289–331 (274 ref.)
The gastrointestinal absorption of drugs in man: a review of current concepts and methods of investigation. Hirtz J. **Br J Clin Pharmacol** 1985;19 Suppl 2:77S–83S (32 ref.)
The surgical treatment of morbid obesity. Carey LC, et al. **Curr Probl Surg** 1984 Oct;21(10):1–78 (369 ref.)
Gastrointestinal and dermal absorption: interspecies differences. Calabrese EJ. **Drug Metab Rev** 1984; 15(5–6):1013–32 (69 ref.)
Factors contributing to variability in drug pharmacokinetics. I. Absorption. Welling PG, et al. **J Clin Hosp Pharm** 1984 Sep;9(3):163–79 (80 ref.)
Receptor mechanisms of the neonatal intestine and their relationship to immunoglobulin absorption and disease. Staley TE, et al. **J Dairy Sci** 1985 Jan;68(1):184–205 (91 ref.)
Applications of stable isotopes to pediatric nutrition and gastroenterology: measurement of nutrient absorption and digestion using 13C. Klein PD, et al. **J Pediatr Gastroenterol Nutr** 1985 Feb;4(1):9–19 (46 ref.)
Clinical and experimental methods for the determination of cholesterol absorption. Gibson JC. **Lab Res Methods Biol Med** 1984;10:157–90 (70 ref.)
The absorption of lipid and lipoprotein synthesis. Tso P, et al. **Lab Res Methods Biol Med** 1984;10:191–216 (120 ref.)
Characteristics of drug absorption via the rectal route. Muranishi S. **Methods Find Exp Clin Pharmacol** 1984 Dec; 6(12):763–72 (32 ref.)
Protein digestion and amino acid and peptide absorption. Silk DB, et al. **Proc Nutr Soc** 1985 Feb;44(1):63–72 (89 ref.)
The micellar hypothesis of fat absorption: must it be revisited? Borgström B. **Scand J Gastroenterol** 1985 May;20(4):389–94 (24 ref.)
Regulation of iron balance by absorption and excretion. A critical review and a new hypothesis. Refsum SB, et al. **Scand J Gastroenterol** 1984 Oct;19(7):867–74 (40 ref.)
Low molecular weight heparin-like preparations with oral activity. Lasker SE. **Semin Thromb Hemost** 1985 Jan; 11(1):37–9 (32 ref.)
[Enterohepatic circulation of bile acids] Hayakawa S.

Nippon Rinsho 1984 Jul;42(7):1509–14 (28 ref.) (Jpn)

DRUG EFFECTS

Intestinal absorption of nutrients in animals dosed orally with retinoids: considerations for chemopreventive studies. Hill DL, et al. **Cancer Invest** 1985;3(3):243–8 (64 ref.)

Interactions affecting drug absorption. Welling PG. **Clin Pharmacokinet** 1984 Sep–Oct;9(5):404–34 (213 ref.)

Inhibitors of the rate of carbohydrate and lipid absorption by the intestine. Puls W, et al. **Int J Obes** 1984;8 Suppl 1:181–90 (54 ref.)

[Drug absorption in aging] Bezverkhaia IS, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):109–12 (58 ref.) (Rus)

INTESTINAL DISEASES

[Eosinophilic granuloma of the small intestine, colon and rectum] Fingerhut A. **Ann Gastroenterol Hepatol (Paris)** 1984 Dec;20(6):347–8, 350, 352 passim (41 ref.) (Eng. Abstr.) (Fre)

DIAGNOSIS

[Hydrogen breath–analysis tests in the diagnosis of gastrointestinal diseases] Zheng JJ, et al. **Chung Hua Nei Ko Tsa Chih** 1985 Apr;24(4):240–2 (17 ref.) (Chi)

ETIOLOGY

Enteric diseases of homosexual men. Baker RW, et al. **Pharmacotherapy** 1982 Jan–Feb;2(1):32–42 (111 ref.)

MICROBIOLOGY

Pathogenic synergy: mixed intra–abdominal infections. MacLaren DM, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):775–87 (62 ref.)

OCCURRENCE

Non–infective disease of the large bowel. Burkitt DP. **Br Med Bull** 1984 Oct;40(4):387–9 (23 ref.)

PARASITOLOGY

Infections caused by intestinal protozoa. DeGirolami PC, et al. **Pathol Annu** 1985;20 Pt 2:463–505 (248 ref.)

PHYSIOPATHOLOGY

[Intestinal function disorders. Review of the literature from 1977 to 1983] Naveau S, et al. **Gastroenterol Clin Biol** 1984 Dec;8(12):970–8 (87 ref.) (Fre)

RADIOGRAPHY

Small bowel diseases: diagnosis using radiographic pattern analysis. Shaffer HA Jr. **Curr Probl Diagn Radiol** 1984 May–Jun;13(3):1–71 (58 ref.)

SURGERY

[Balanced non–residual diet for surgical patients] Jaroszewicz S, et al. **Pol Tyg Lek** 1984 Apr 30;39(18):625–7 (15 ref.) (Pol)

VETERINARY

Experimental and spontaneous clostridial enteropathies of laboratory and free living lagomorphs. Carman RJ, et al. **Lab Anim Sci** 1984 Oct;34(5):443–52 (70 ref.)

INTESTINAL DISEASES, PARASITIC

Intestinal nematode infections. Markell EK. **Pediatr Clin North Am** 1985 Aug;32(4):971–86 (19 ref.)

[Cryptosporidiosis. I. A new human intestinal protozoosis] Cenac J, et al. **Ann Biol Clin (Paris)** 1984;42(6):389–97 (65 ref.) (Fre)

DIAGNOSIS

[Cryptosporidiosis. II. Biological diagnosis] Deluol AM, et al. **Ann Biol Clin (Paris)** 1984;42(6):399–405 (18 ref.) (Eng. Abstr.) (Fre)

DRUG THERAPY

Salicylanilides in the treatment of helminth diseases. Agrawal VK, et al. **Pharmazie** 1984 Jun;39(6):373–8 (140 ref.)

RADIOGRAPHY

Diagnostic imaging in parasitic infections. Palmer PE. **Pediatr Clin North Am** 1985 Aug;32(4):1019–40 (46 ref.)

INTESTINAL FISTULA

ETIOLOGY

[Enteral fistulas in Crohn disease] Muller C. **Schweiz Rundsch Med Prax** 1984 Nov 27;73(48):1477–87 (102 ref.) (Eng. Abstr.) (Ger)

INTESTINAL HORMONES see GASTROINTESTINAL HORMONES

INTESTINAL MOTILITY see GASTROINTESTINAL MOTILITY

INTESTINAL MUCOSA

DRUG EFFECTS

[Gastrointestinal cytoprotection by prostaglandins] Robert A. **Gastroenterol Clin Biol** 1984 Nov;8(11):819–27 (98 ref.) (Fre)

IMMUNOLOGY

The mucosal immunologic network. Bienenstock J. **Ann Allergy** 1984 Dec;53(6 Pt 2):535–40 (48 ref.)

Immunoregulation of IgE responses: the role of the gut in perspective. Jarrett EE. **Ann Allergy** 1984 Dec;53(6 Pt 2):550–6 (57 ref.)

Macromolecular absorption of food antigens in health and disease. Reinhardt MC. **Ann Allergy** 1984 Dec;53(6 Pt 2):597–601 (35 ref.)

Local immune responses. Dhar R, et al. **Br Med Bull** 1985 Jan;41(1):28–33 (33 ref.)

Mediator release from human basophils and mast cells from lung and intestinal mucosa. Fox CC, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):130–6 (43 ref.)

Immunogenicity of intestinal basement membrane. Soroka CJ, et al. **Surv Immunol Res** 1984;3(4):264–73 (37 ref.)

METABOLISM

Turnover of brush–border glycoproteins in human intestinal absorptive cells: do lysosomes have a regulatory function? Blok J, et al. **Cell Biol Int Rep** 1984 Dec;8(12):993–1014 (50 ref.)

Characteristics of dicarboxylic amino acid transport by rabbit intestinal brush–border membrane vesicles. **Nutr Rev** 1985 Jan;43(1):30–2 (14 ref.)

Protection of the gastroduodenal mucosa by prostaglandins. Johansson C, et al. **Scand J Gastroenterol [Suppl]** 1985; 110:41–8 (50 ref.)

PATHOLOGY

Organ culture of gastrointestinal mucosa—a technique for the study of the human gastrointestinal tract. Howdle PD. **Postgrad Med J** 1984 Oct;60(708):645–52 (62 ref.)

Destruction of the intestinal mucosa after bone marrow transplantation and graft–versus–host disease. Beschorner WE. **Surv Synth Pathol Res** 1984;3(3):264–74 (65 ref.)

SECRETION

Regulation of intestinal goblet cells in situ, in mucosal explants and in the isolated epithelium. Neutra MR, et al. **Ciba Found Symp** 1984;109:20–39 (25 ref.)

[Gastrointestinal hormones and related neuropeptides. IV. The secretion group: gastric inhibitory polypeptide (GIP), intestinal pancreatic glucagon–like immunoreactants (intestinal GLI) and PHI] Krowicki Z, et al. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):513–34 (128 ref.) (Eng. Abstr.) (Pol)

ULTRASTRUCTURE

Biological and pathobiological aspects of the glycocalyx of the small intestinal epithelium. A review. Egberts HJ, et al. **Vet Q** 1984 Sep;6(4):186–99 (147 ref.)

INTESTINAL NEOPLASMS

DRUG THERAPY

[Adjuvant chemotherapy following radical operations for cancer of the large intestine] Prorokov VV, et al. **Vopr Onkol** 1985;31(5):10–4 (31 ref.) (Rus)

ETIOLOGY

Inflammatory bowel diseases and their relationship to malignancy. Faintuch J, et al. **CRC Crit Rev Oncol Hematol** 1985;2(4):323–53 (225 ref.)

Nutrition and carcinoma of the large intestine. Weisburger JH. **Proc Nutr Soc** 1985 Feb;44(1):115–20 (29 ref.)

PATHOLOGY

Small bowel adenocarcinoma: report of three cases and review of literature. Haq MM, et al. **Tex Med** 1985 Mar; 81(3):51–4 (25 ref.)

INTESTINAL OBSTRUCTION

DIAGNOSIS

[Chronic idiopathic intestinal pseudo–obstruction] Cuttat JF, et al. **Schweiz Rundsch Med Prax** 1984 Dec 4; 73(49):1507–12 (34 ref.) (Eng. Abstr.) (Fre)

INTESTINAL PERFORATION

ETIOLOGY

Free perforation in Crohn's disease: I. A survey of 99 cases. Greenstein AJ, et al. **Am J Gastroenterol** 1985 Sep; 80(9):682–9 (129 ref.)

Intestinal perforation in typhoid fever: a historical and state–of–the–art review. Bitar R, et al. **Rev Infect Dis** 1985 Mar–Apr;7(2):257–71 (147 ref.)

Typhoid fever complicated by intestinal perforation: a persisting fatal disease requiring surgical management. Butler T, et al. **Rev Infect Dis** 1985 Mar–Apr;7(2):244–56 (76 ref.)

INTESTINAL POLYPS

CLASSIFICATION

[Terminology and classification problems in benign polyps of the large intestine] Aleksandrova A, et al. **Khirurgiia (Sofiia)** 1985;38(2):51–6 (20 ref.) (Bul)

SURGERY

The current status of mucosal proctectomy and ileo–anal anastomosis in the surgical treatment of ulcerative colitis and adenomatous polyposis. Williams NS, et al. **Br J Surg** 1985 Mar;72(3):159–68 (155 ref.)

INTESTINAL PSEUDO–OBSTRUCTION, IDIOPATHIC see under INTESTINAL OBSTRUCTION

INTESTINAL SECRETIONS

see related
GASTROINTESTINAL HORMONES

INTESTINE, LARGE

[Terminology and classification problems in benign polyps of the large intestine] Aleksandrova A, et al. **Khirurgiia (Sofiia)** 1985;38(2):51–6 (20 ref.) (Bul)

[Adjuvant chemotherapy following radical operations for cancer of the large intestine] Prorokov VV, et al. **Vopr Onkol** 1985;31(5):10–4 (31 ref.) (Rus)

INNERVATION

[External inputs of the metasympathetic ganglia of the large intestine and bladder] Nozdrachev AD. **Fiziol Zh SSSR** 1985 Apr;71(4):401–12 (46 ref.) (Rus)

PHYSIOPATHOLOGY

Constipation, dietary fibre and the control of large bowel function. Cummings JH. **Postgrad Med J** 1984 Nov; 60(709):811–9 (60 ref.)

INTESTINE, SMALL

Small bowel adenocarcinoma: report of three cases and review of literature. Haq MM, et al. **Tex Med** 1985 Mar; 81(3):51–4 (25 ref.)

[Eosinophilic granuloma of the small intestine, colon and rectum] Fingerhut A. **Ann Gastroenterol Hepatol (Paris)** 1984 Dec;20(6):347–8, 350, 352 passim (41 ref.) (Eng. Abstr.) (Fre)

ENZYMOLOGY

Ontogeny of enzymes in the small intestine. Henning SJ. **Annu Rev Physiol** 1985;47:231–45 (93 ref.)

[Migraine and allergy] Selmaj K. **Wiad Lek** 1984 Nov 1; 37(21):1689–93 (35 ref.) (Eng. Abstr.) (Pol)

INNERVATION

Enteric neurophysiology. Wood JD. **Am J Physiol** 1984 Dec; 247(6 Pt 1):G585–98 (104 ref.)

METABOLISM

Factors that influence absorption and secretion of calcium in the small intestine and colon. Favus MJ. **Am J Physiol** 1985 Feb;248(2 Pt 1):G147–57 (77 ref.)

Biochemistry of the Na+, D–glucose cotransporter of the small–intestinal brush–border membrane. The state of the art in 1984. Semenza G, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):343–79 (177 ref.)

Intestinal ornithine synthesis from glutamic acid. **Nutr Rev** 1985 Apr;43(4):119–21 (12 ref.)

[Mechanism of cell membrane permeability of bile acids] Iga T. **Nippon Rinsho** 1984 Jul;42(7):1536–42 (34 ref.) (Jpn)

MICROBIOLOGY

Breath tests in the diagnosis of small intestine bacterial overgrowth. King CE, et al. **CRC Crit Rev Clin Lab Sci** 1984;21(3):269–81 (51 ref.)

PHYSIOLOGY

Motility of the small intestine: a look ahead. Mathias JR, et al. **Am J Physiol** 1985 May;248(5 Pt 1):G495–500 (59 ref.)

[Motility of the small intestine: organization, regulation and functions. 15 years' research on migrating complexes] Laplace JP. **Reprod Nutr Dev** 1984;24(5B):707–65 (260 ref.) (Eng. Abstr.) (Fre)

[Structure of the system of digestive and transport processes in the small intestine] Gal'perin IuM, et al. **Zh Obshch Biol** 1985 Jan–Feb;46(1):108–13 (20 ref.) (Eng. Abstr.) (Rus)

PHYSIOPATHOLOGY

Review: pathophysiology of diarrhea caused by bacterial overgrowth of the small intestine. Mathias JR, et al. **Am J Med Sci** 1985 Jun;289(6):243–8 (87 ref.)

RADIOGRAPHY

Small bowel diseases: diagnosis using radiographic pattern analysis. Shaffer HA Jr. **Curr Probl Diagn Radiol** 1984 May–Jun;13(3):1–71 (58 ref.)

SURGERY

[Hypergastrinemia in liver cirrhosis, renal failure and conditions after small-intestinal resection as a pathogenetic factor in peptic ulcer] Hrynkiewicz Z. **Wiad Lek** 1984 Apr 15;37(8):625–30 (35 ref.) (Eng. Abstr.) (Pol)

[Short bowel syndrome in children] Zaika VA. **Klin Khir** 1985;(6):60–3 (51 ref.) (Rus)

ULTRASTRUCTURE

Biological and pathobiological aspects of the glycocalyx of the small intestinal epithelium. A review. Egberts HJ, et al. **Vet Q** 1984 Sep;6(4):186–99 (147 ref.)

INTESTINES

BLOOD SUPPLY

Possible mechanisms for the initiation and maintenance of postprandial intestinal hyperemia. Gallavan RH Jr, et al. **Am J Physiol** 1985 Sep;249(3 Pt 1):G301–8 (83 ref.)

[Intestinal varices and portal hypertension] Bruet A, et al. **Gastroenterol Clin Biol** 1984 Oct;8(10):725–32 (102 ref.) (Fre)

CYTOLOGY

Mast cell mediators with emphasis on intestinal mast cells. Metcalfe DD. **Ann Allergy** 1984 Dec;53(6 Pt 2):563–75 (92 ref.)

Expression of digestive and absorptive function in differentiating enterocytes. Smith MW. **Annu Rev Physiol** 1985;47:247–60 (57 ref.)

DRUG EFFECTS

Intestinal chemosensitivity. Mei N. **Physiol Rev** 1985 Apr; 65(2):211–37 (189 ref.)

ENZYMOLOGY

Digestion and absorption of carbohydrates in fowl and events through perinatal development. Moran ET Jr. **J Nutr** 1985 May;115(5):665–74 (62 ref.)

IMMUNOLOGY

Factors influencing intestinal uptake of food antigens. Levinsky RJ. **Proc Nutr Soc** 1985 Feb;44(1):81–6 (15 ref.)

INNERVATION

Intestinal nerves and ion transport: stimuli, reflexes, and responses. Hubel KA. **Am J Physiol** 1985 Mar;248(3 Pt 1):G261–71 (114 ref.)

Selectivity in sympathetic innervation during development and regeneration in the rat. Hill CE. **Experientia** 1985 Jul 15;41(7):857–62 (56 ref.)

METABOLISM

Enhancement of xenobiotic elimination: role of intestinal excretion. Israili ZH, et al. **Drug Metab Rev** 1984; 15(5–6):1123–59 (190 ref.)

Role of acyl-CoA: cholesterol acyltransferase in cellular cholesterol metabolism. Suckling KE, et al. **J Lipid Res** 1985 Jun;26(6):647–71 (166 ref.)

Systemic acid–base disorders and intestinal electrolyte transport. Charney AN, et al. **KROC Found Ser** 1984; 17:101–17 (82 ref.)

Cyclic nucleotide-dependent protein phosphorylation in intestinal epithelium. de Jonge HR. **KROC Found Ser** 1984; 17:263–86 (80 ref.)

Cytosol free Ca++ in the regulation of active intestinal Na and Cl transport. Donowitz M, et al. **KROC Found Ser** 1984;17:171–89 (76 ref.)

Protein phosphorylation and the control of intestinal electrolyte transport. Sharp GW, et al. **KROC Found Ser** 1984;17:241–61 (41 ref.)

Growth hormone releasing factors in the brain and the gut: chemistry, actions, and localization. Arimura A, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:41–4 (7 ref.)

MICROBIOLOGY

Gut bacterial endotoxin: influence on gut-associated lymphoreticular tissue and host immune function. McGhee JR, et al. **Surv Immunol Res** 1984;3(4):241–52 (27 ref.)

PARASITOLOGY

[Cryptosporidiosis. II. Biological diagnosis] Deluol AM, et al. **Ann Biol Clin (Paris)** 1984;42(6):399–405 (18 ref.) (Eng. Abstr.) (Fre)

PHYSIOLOGY

Digestion and absorption of lipids in poultry. Krogdahl A. **J Nutr** 1985 May;115(5):675–85 (97 ref.)

ULTRASTRUCTURE

Structural correlates of intestinal tight-junction permeability. Madara JL, et al. **KROC Found Ser** 1984;17:77–100 (77 ref.)

The cytoskeletal apparatus of the intestinal brush border. Mooseker MS, et al. **KROC Found Ser** 1984;17:287–307 (80 ref.)

INTOXICATION see **POISONING**

INTOXICATION, ALCOHOLIC see **ALCOHOLIC INTOXICATION**

INTRA-AORTIC BALLOON PUMPING see under **ASSISTED CIRCULATION**

INTRACELLULAR FLUID see under **BODY FLUIDS**

INTRACELLULAR MEMBRANES

Membrane NMR: a dynamic research area. Brown MF, et al. **J Biochem Biophys Methods** 1985 Aug;11(2–3):71–81 (31 ref.)

DRUG EFFECTS

[Possibilities for the external regulation of lysosomal structure and functions. Pharmacological effects on the permeability of lysosomal membranes in the ischemic myocardium] Sysoliatina NA, et al. **Farmakol Toksikol** 1985 Mar–Apr; 48(2):121–3 (19 ref.) (Rus)

METABOLISM

Anthracycline glycoside–membrane interactions. Goormaghtigh E, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):271–88 (255 ref.)

Potassium, magnesium and membranes. Review of present status and new findings. Bara M, et al. **Magnesium** 1984; 3(4–6):215–25 (94 ref.)

Effect of unsaturated acids on membrane structure and enzyme kinetics. Brenner RR. **Prog Lipid Res** 1984; 23(2):69–96 (146 ref.)

[Various molecular and cellular factors in the regulating system of blood coagulation] Machabeli MS, et al. **Anesteziol Reanimatol** 1984 Jul–Aug;(4):68–73 (48 ref.) (Rus)

PHYSIOLOGY

Quantification of endocytosis-derived membrane traffic. Thilo L. **Biochim Biophys Acta** 1985 Sep 9;822(2):243–66 (118 ref.)

Membrane dynamics: flow routes and quantitation of membrane transport and recycling. Morré DJ, et al. **Fed Proc** 1984 Nov;43(14):2884–7 (18 ref.)

ULTRASTRUCTURE

Membranes in the mitotic apparatus: their structure and function. Hepler PK, et al. **Int Rev Cytol** 1984;90:169–238 (137 ref.)

INTRACRANIAL ANEURYSM see **CEREBRAL ANEURYSM**

INTRACRANIAL ARTERIOVENOUS MALFORMATIONS see **CEREBRAL ARTERIOVENOUS MALFORMATIONS**

INTRACRANIAL HYPERTENSION, BENIGN see **PSEUDOTUMOR CEREBRI**

INTRACRANIAL PRESSURE

ICP monitoring. Gaab MR, et al. **Crit Rev Biomed Eng** 1984; 11(3):189–250 (132 ref.)

[Intracranial pressure recording. Principles, technics, results and possibilities] Gaab MR. **Fortschr Med** 1984 Oct 11; 102(38):957–62 (26 ref.) (Eng. Abstr.) (Ger)

[Intracranial hypertension and pressure waves] Hayashi M, et al. **No Shinkei Geka** 1985 Mar;13(3):245–53 (44 ref.) (Jpn)

INTRADERMAL TESTS see under **SKIN TESTS**

INTRAOCULAR PRESSURE

see related
GLAUCOMA

DRUG EFFECTS

Systemic atropine and glaucoma. Greenstein SH, et al. **Bull NY Acad Med** 1984 Dec;60(10):961–8 (16 ref.)

INTRAOPERATIVE CARE

On-line metabolic monitoring of the heart during cardiac surgery. Khuri SF, et al. **Surg Clin North Am** 1985 Jun; 65(3):439–53 (30 ref.)

METHODS

Intraoperative autologous transfusion. Popovsky MA, et al. **Mayo Clin Proc** 1985 Feb;60(2):125–34 (62 ref.)

INTRAOPERATIVE PERIOD see under **SURGERY, OPERATIVE**

INTRAUTERINE DEVICES

ADVERSE EFFECTS

Intrauterine devices and pelvic inflammatory disease. McCarthy T, et al. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):106–10 (0 ref.)

INTRAUTERINE DIAGNOSIS see **PRENATAL DIAGNOSIS**

INTRAUTERINE GROWTH RETARDATION see **FETAL GROWTH RETARDATION**

INTRAVENOUS FEEDING see **PARENTERAL FEEDING**

INTRAVENOUS INFUSIONS see **INFUSIONS, PARENTERAL**

INTRONS see **BASE SEQUENCE**

INTUBATION, GASTROINTESTINAL

see related
ENTERAL FEEDING

Assessment of exocrine pancreatic function by duodenal intubation. Go VL, et al. **Clin Gastroenterol** 1984 Sep; 13(3):701–15 (62 ref.)

INTUBATION, INTRATRACHEAL

METHODS

Airway and ventilator management. Chadwick O. **Emerg Med Clin North Am** 1983 Aug;1(2):241–60 (87 ref.)

INVASIVENESS, NEOPLASM see **NEOPLASM INVASIVENESS**

INVERSION (GENETICS)

Site-specific inversion: enhancers, recombination proteins, and mechanism. Craig NL. **Cell** 1985 Jul;41(3):649–50 (16 ref.)

Pericentric inversions. Problems and significance for clinical genetics. Kaiser P. **Hum Genet** 1984;68(1):1–47 (324 ref.)

Paracentric inversions in man. Madan K, et al. **J Med Genet** 1984 Dec;21(6):407–12 (44 ref.)

INVERTEBRATES

PHYSIOLOGY

Neuropeptide function: the invertebrate contribution. O'Shea M, et al. **Annu Rev Neurosci** 1985;8:171–98 (104 ref.)

5-Hydroxytryptamine in invertebrates. Walker RJ. **Comp Biochem Physiol [C]** 1984;79(2):231–5 (85 ref.)

IOCETAMIC ACID see under **IODOBENZENES**

IODAMIDE see under **IODOBENZOATES**

IODAMOEBIASIS see under **AMEBIASIS**

IODATES see under **IODINE**

IODIDE PEROXIDASE see under **PEROXIDASES**

IODINE

ADVERSE EFFECTS

Mechanisms of adverse reactions to iodinated contrast material. Labbe E, et al. **Radiat Med** 1984 Apr–Jun; 2(2):93–100 (32 ref.)

DEFICIENCY

The pathogenesis of endemic cretinism. Stanbury JB. **J Endocrinol Invest** 1984 Aug;7(4):409–19 (67 ref.)

PHYSIOLOGY

[Experimental studies on the extrathyroidal effects of iodine with special reference to their use in balneology] Winkler R. **Wien Med Wochenschr [Suppl]** 1984;84:1–30 (159 ref.) (Ger)

IODINE RADIOISOTOPES

Thyroid cancer after exposure to radioiodine. Holm LE. **Strahlenschutz Forsch Prax** 1985;25:36–56 (66 ref.)

ADVERSE EFFECTS

Criteria for the administration of KI for thyroid blocking of radioiodine. Meck RA, et al. **Health Phys** 1985 Feb;

48(2):141–57 (34 ref.)
[Side effects of 131 iodine therapy in hyperthyroidism] Bouillon R, et al. **Acta Clin Belg** 1984;39(5):296–305 (48 ref.) (Eng. Abstr.) **(Dut)**

DIAGNOSTIC USE

Recent developments in the field of 123I-radiopharmaceuticals. Machulla HJ, et al. **Nuklearmedizin** 1984 Jun;23(3):111–8 (44 ref.)
Radio-iodobenzylguanidine for the scintigraphic location and therapy of adrenergic tumors. McEwan AJ, et al. **Semin Nucl Med** 1985 Apr;15(2):132–53 (94 ref.)

THERAPEUTIC USE

The indications for ablating normal thyroid tissue with 131I in differentiated thyroid cancer. Goolden AW. **Clin Endocrinol (Oxf)** 1985 Jul;23(1):81–6 (25 ref.)
Therapeutic applications of Auger and alpha emitting radionuclides. Bloomer WD, et al. **Strahlentherapie** 1984 Dec;160(12):755–7 (17 ref.)

IODIZED OILS

ADMINISTRATION & DOSAGE

[Symposium on treatment of cancer. 4. Targeting chemotherapy using oily contrast medium for malignant solid tumor—a brief review] Tashiro S, et al. **Nippon Naika Gakkai Zasshi** 1984 Nov;73(11):1601–6 (16 ref.) **(Jpn)**

IODOBENZENES

DIAGNOSTIC USE

Radio-iodobenzylguanidine for the scintigraphic location and therapy of adrenergic tumors. McEwan AJ, et al. **Semin Nucl Med** 1985 Apr;15(2):132–53 (94 ref.)

IODOBENZOATES

Iohexol and iopamidol: second-generation nonionic radiographic contrast media. Kawada TK. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):525–9 (52 ref.)

DIAGNOSTIC USE

[Recent triiodinated contrast media for oral cholecystocholangiography] Sviridov NK, et al. **Med Radiol (Mosk)** 1985 Feb;30(2):58–60 (30 ref.) **(Rus)**

TOXICITY

Toxicology of iohexol. Shaw DD, et al. **Invest Radiol** 1985 Jan–Feb;20(1 Suppl):S10–3 (27 ref.)

IODOCHLORHYDROXYQUIN see under **HYDROXYQUINOLINES**

19-IODOCHOLESTEROL see under **CHOLESTEROL**

IODOPHORS see under **IODINE**

IODOXAMIC ACID see under **IODOBENZOATES**

IOGLYCAMIC ACID see under **IODOBENZOATES**

ION CHANNELS

see related
CALCIUM CHANNEL BLOCKERS

ANALYSIS

Cell biology and protein composition of cardiac gap junctions. Manjunath CK, et al. **Am J Physiol** 1985 Jun;248(6 Pt 2):H783–91 (45 ref.)

DRUG EFFECTS

Calcium flux regulation in myocardial and vascular smooth muscle. Moura AM, et al. **Adv Nephrol** 1985;14:173–96 (197 ref.)
Antiarrhythmic drug action. Blockade of the inward sodium current. Grant AO, et al. **Circ Res** 1984 Oct;55(4):427–39 (120 ref.)
Interactions of pyrethroid insecticides with chloride ionophore-associated binding sites. Lawrence LJ, et al. **Neurotoxicology** 1985 Summer;6(2):87–98 (22 ref.)
Batrachotoxin as a tool to study voltage-sensitive sodium channels of excitable membranes. Khodorov BI. **Prog Biophys Mol Biol** 1985;45(2):57–148 (245 ref.)
The developmental regulation of TTX-sensitive sodium channels in rat skeletal muscle in vivo and in vitro. Sherman SJ, et al. **Soc Gen Physiol Ser** 1985;39:237–63 (43 ref.)
[Biochemical studies of synaptic membrane and pharmacology. Ion transport system of synaptic membrane and pharmacological action] Nagai K. **Nippon Rinsho** 1985 Apr;43(4):761–9 (96 ref.) **(Jpn)**
[Steroidal alkaloid batrachotoxin—instrument for studying voltage-regulated sodium channels] Khodorov BI. **Neirofiziologiia** 1985;17(3):409–22 (60 ref.) (Eng. Abstr.) **(Rus)**

ENZYMOLOGY

Effects of digitalis on cell biochemistry: sodium pump inhibition. Katz AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):16A–21A (19 ref.)

METABOLISM

Biochemical properties of the GABA/barbiturate/benzodiazepine receptor-chloride ion channel complex. Olsen RW, et al. **Adv Exp Med Biol** 1984; 175:205–19 (53 ref.)
Na-K-ATPase: general considerations, role and regulation in the kidney. Doucet A. **Adv Nephrol** 1985;14:87–139 (346 ref.)
Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+-Ca2+ exchange/hypertension hypothesis. Blaustein MP, et al. **Am J Med** 1984 Oct 5;77(4A):45–59 (125 ref.)
The harmful effects of ethanol on ion transport and cellular respiration. Blachley JD, et al. **Am J Med Sci** 1985 Jan; 289(1):22–6 (33 ref.)
Ion transport studies with H+-K+-ATPase-rich vesicles: implications for HCl secretion and parietal cell physiology. Wolosin JM. **Am J Physiol** 1985 Jun;248(6 Pt 1):G595–607 (82 ref.)
Role of sodium cotransport systems in epithelial transport. Kinne R. **Ann NY Acad Sci** 1984;435:39–47 (24 ref.)
Properties of reconstituted ion channels. Latorre R, et al. **Annu Rev Biophys Biophys Chem** 1985;14:79–111 (186 ref.)
Molecular dynamics of ion transport through transmembrane model channels. Polymeropoulos EE, et al. **Annu Rev Biophys Biophys Chem** 1985;14:315–30 (99 ref.)
Ion movements through the sodium pump. Kaplan JH. **Annu Rev Physiol** 1985;47:535–44 (54 ref.)
Thermodynamic and kinetic properties of electrogenic ion pumps. Läuger P. **Biochim Biophys Acta** 1984 Sep 3; 779(3):307–41 (103 ref.)
Ca-pumps in smooth muscle: one in plasma membrane and another in endoplasmic reticulum. Grover AK. **Cell Calcium** 1985 Jun;6(3):227–36 (40 ref.)
Twenty questions concerning the reaction cycle of the sarcoplasmic reticulum calcium pump. Tanford C. **CRC Crit Rev Biochem** 1984;17(2):123–51 (126 ref.)
Ion channels in lymphocytes. Chandy KG, et al. **J Clin Immunol** 1985 Jan;5(1):1–6 (48 ref.)
Characteristics and nature of redox-linked proton transfer reactions in cytochrome c oxidase of mitochondria. Papa S, et al. **J Inorg Biochem** 1985 Mar-Apr;23(3-4):317–25 (42 ref.)
Electrophysiology of single cardiac cells. Irisawa H. **Jpn J Physiol** 1984;34(3):375–88 (64 ref.)
The sodium pump and energy regulation: some new aspects for essential hypertension, diabetes II and severe overweight. Henningsen NC. **Klin Wochenschr** 1985;63 Suppl 3:4–8 (64 ref.)
Metabolic control of ionic channels in the neuronal membrane. Kostyuk PG. **Neuroscience** 1984 Dec; 13(4):983–9 (49 ref.)
Inactivation of Ca channels. Eckert R, et al. **Prog Biophys Mol Biol** 1984;44(3):215–67 (254 ref.)
Rapid insertion and retrieval of pumps and channels into membranes by exocytosis and endocytosis. Al-Awqati Q. **Soc Gen Physiol Ser** 1985;39:149–57 (17 ref.)
[The mechanism of the sodium pump] Hara Y. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):564–72 (52 ref.) **(Jpn)**
[Biochemical studies of potential-dependent sodium channels] Gimmel'reikh NG. **Ukr Biokhim Zh** 1985 Jan-Feb;57(1):89–105 (92 ref.) (Eng. Abstr.) **(Rus)**
[Mitochondrial participation in regulating the transmembrane Ca2+ current within myocardial cells] Alabovskii VV, et al. **Usp Fiziol Nauk** 1985 Jan-Mar;16(1):3–20 (185 ref.) **(Rus)**

PHYSIOLOGY

Neuromodulatory roles of adenosine receptors coupling to the calcium channel and adenylate cyclase. Kuroda Y. **Adv Exp Med Biol** 1984;175:145–58 (25 ref.)
Na-Ca exchange: stoichiometry and electrogenicity. Eisner DA, et al. **Am J Physiol** 1985 Mar;248(3 Pt 1):C189–202 (97 ref.)
Intestinal nerves and ion transport: stimuli, reflexes, and responses. Hubel KA. **Am J Physiol** 1985 Mar;248(3 Pt 1):G261–71 (114 ref.)
Oncogenes, ions, and phospholipids. Macara IG. **Am J Physiol** 1985 Jan;248(1 Pt 1):C3–11 (93 ref.)
Functional modulation of cell coupling: evidence for a calmodulin-driven channel gate. Peracchia C, et al. **Am J Physiol** 1985 Jun;248(6 Pt 2):H765–82 (165 ref.)
New studies of the excitatory sodium currents in heart muscle. Fozzard HA, et al. **Circ Res** 1985 Apr;56(4):475–85 (127 ref.)
Ca-exchange, Ca-channels and Ca-antagonists. Droogmans G, et al. **Experientia** 1985 Jul 15;41(7):895–900 (82 ref.)
Role of adrenal hormones in regulating distal nephron structure and ion transport. Stanton BA. **Fed Proc** 1985 Aug;44(11):2717–22 (29 ref.)
The 1,4-dihydropyridine receptor: a regulatory component of the Ca2+ channel. Triggle DJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 7:S949–55 (62 ref.)
Changes of membrane currents during learning. Alkon DL. **J Exp Biol** 1984 Sep;112:95–112 (70 ref.)
[Recent progress in the study of excitable membrane] Murayama K. **Nippon Rinsho** 1985 Apr;43(4):755–60 (30 ref.) **(Jpn)**
[Calcium ion channels in cardiac cell membranes] Iijima T. **Nippon Yakurigaku Zasshi** 1985 Jun;85(6):415–23 (100 ref.) (Eng. Abstr.) **(Jpn)**
[Calcium ion channels in the cell membrane] Kostiuk PG. **Fiziol Zh SSSR** 1984 Aug;70(8):1081–91 (75 ref.) (Eng. Abstr.) **(Rus)**

ULTRASTRUCTURE

Structure-function relationships in H+-secreting epithelia. Madsen KM, et al. **Fed Proc** 1985 Aug;44(11):2704–9 (37 ref.)

IONOPHORES

PHARMACODYNAMICS

Potential interactions of ionophore drugs with divalent cations and their function in the animal body. Elsasser TH. **J Anim Sci** 1984 Sep;59(3):845–53 (48 ref.)

IONS

Effect of anoxia on ion distribution in the brain. Hansen AJ. **Physiol Rev** 1985 Jan;65(1):101–48 (318 ref.)

METABOLISM

Significance of ionic fluxes and changes in membrane potential for stimulus-secretion coupling in pancreatic B-cells. Henquin JC, et al. **Experientia** 1984 Oct 15; 40(10):1043–52 (120 ref.)

IOPHENDYLATE see under **IODOBENZENES**

IOTALAMIC ACID see **IOTHALAMIC ACID**

IOTHALAMIC ACID

ANALOGS & DERIVATIVES

Iohexol and iopamidol: second-generation nonionic radiographic contrast media. Kawada TK. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):525–9 (52 ref.)
Advantages of non-ionic contrast media in vascular applications. Malott JC, et al. **Radiol Technol** 1984 Nov-Dec;56(2):95–8 (12 ref.)

IPRINDOLE see under **INDOLES**

IPRONAL see under **BARBITURATES**

IPRONIDAZOLE see under **NITROIMIDAZOLES**

IPROVERATRIL see **VERAPAMIL**

IR GENES see **GENES, IMMUNE RESPONSE**

IRIDOCYCLITIS

PATHOLOGY

Doyne lecture. Heterochromic iridocyclitis. O'Connor GR. **Trans Ophthalmol Soc UK** 1985;104 (Pt 3):219–31 (32 ref.)

IRIDOVIRIDAE

Chilo iridescent virus. Devauchelle G, et al. **Curr Top Microbiol Immunol** 1985;116:37–48 (65 ref.)
Insect iridescent viruses. Kelly DC. **Curr Top Microbiol Immunol** 1985;116:23–35 (112 ref.)
African swine fever virus. Viñuela E. **Curr Top Microbiol Immunol** 1985;116:151–70 (126 ref.)

METABOLISM

Macromolecular synthesis in cells infected by frog virus 3. Willis DB, et al. **Curr Top Microbiol Immunol** 1985; 116:77–106 (109 ref.)

PHYSIOLOGY

Lymphocystis disease virus. Flügel RM. **Curr Top Microbiol Immunol** 1985;116:133–50 (42 ref.)
Iridoviruses infecting terrestrial isopods and nematodes. Hess RT, et al. **Curr Top Microbiol Immunol** 1985;116:49–76 (40 ref.)
Interaction of frog virus 3 with the cytoskeleton. Murti KG, et al. **Curr Top Microbiol Immunol** 1985;116:107–31 (54 ref.)

ULTRASTRUCTURE

Comparative ultrastructure of iridoviridae. Devauchelle G, et al. **Curr Top Microbiol Immunol** 1985;116:1–21 (77 ref.)

IRIS

ABNORMALITIES

Axenfeld-Rieger syndrome. A spectrum of developmental disorders. Shields MB, et al. **Surv Ophthalmol** 1985 May-Jun;29(6):387–409 (110 ref.)

ANATOMY & HISTOLOGY

[Myoneural tissue] Klishiv AA, et al. **Arkh Anat Gistol Embriol** 1985 May;88(5):85–91 (44 ref.) **(Rus)**

SURGERY

Current concepts in laser iridotomy. Pollack IP. **Int Ophthalmol Clin** 1984 Fall;24(3):153–80 (49 ref.)

IRIS DISEASES

DIAGNOSIS

The pupil and its disorders. Selhorst JB. **Neurol Clin** 1983 Nov;1(4):859–81 (46 ref.)

IRON

see related
FERRITIN
HEMOSIDERIN
TRANSFERRIN

[Biologically active hydroxamic acids—iron complexons] Kol'tsova GN, et al. **Gematol Transfuziol** 1984 Sep; 29(9):56–9 (30 ref.) **(Rus)**

DEFICIENCY

Iron deficiency and iron overload. Jacobs A. **CRC Crit Rev Oncol Hematol** 1985;3(2):143–86 (508 ref.)
Supplementation of total parenteral nutrition solutions with ferrous citrate. **Nutr Rev** 1985 Jan;43(1):20–2 (10 ref.)
Iron deficiency—facts and fallacies. Oski FA. **Pediatr Clin North Am** 1985 Apr;32(2):493–7 (24 ref.)

METABOLISM

Role of iron ions in the genesis of reperfusion injury following successful cardiopulmonary resuscitation: preliminary data and a biochemical hypothesis. Babbs CF. **Ann Emerg Med** 1985 Aug;14(8):777–83 (40 ref.)
The relationship of plasmid-mediated iron transport and bacterial virulence. Crosa JH. *Annu Rev Microbiol 1984; 38:69–89* (197 ref.)
Biology of iron- and manganese-depositing bacteria. Ghiorse WC. *Annu Rev Microbiol 1984;38:515–50 (200 ref.)*
Nature of the FeO2 bonding in myoglobin: an overview from physical to clinical biochemistry. Shikama K. *Experientia 1985 Jun 15;41(6):701–6 (33 ref.)*
Transferrin and its receptor: their roles in cell function. Bomford AB, et al. **Hepatology** 1985 Sep–Oct;5(5):870–5 (74 ref.)
Cellular iron uptake from transferrin: is endocytosis the only mechanism? Morley CG, et al. **Int J Biochem** 1985; 17(5):553–64 (74 ref.)
The role of vitamin C in improving the critical iron balance situation in women. Hallberg L. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:177–87 (30 ref.)
Regulated redox processes at the plasmalemma of plant root cells and their function in iron uptake. Bienfait HF. *J Bioenerg Biomembr 1985 Apr;17(2):73–83 (88 ref.)*
Transferrin and its cellular receptor underscore the importance of iron in cell growth. **Nutr Rev** 1985 Feb; 43(2):56–8 (12 ref.)
Regulation of iron balance by absorption and excretion. A critical review and a new hypothesis. Refsum SB, et al. **Scand J Gastroenterol** 1984 Oct;19(7):867–74 (40 ref.)
Role of the liver in normal iron metabolism. Bacon BR, et al. **Semin Liver Dis** 1984 Aug;4(3):181–92 (122 ref.)
[Siderophores—the carriers of the iron ion] Chimiak A. **Postepy Biochem** 1984;30(3–4):435–60 *(129 ref.)* **(Pol)**
[Iron and the pathogenicity of bacteria] Gorlina MKh. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):103–8 (71 ref.) **(Rus)**

THERAPEUTIC USE

Supplementation of total parenteral nutrition solutions with ferrous citrate. **Nutr Rev** 1985 Jan;43(1):20–2 (10 ref.)

TOXICITY

Haemosiderin and tissue damage. Weir MP, et al. **Cell Biochem Funct** 1984 Oct;2(4):186–94 (71 ref.)

IRON CHELATES

METABOLISM

[Siderophores—the carriers of the iron ion] Chimiak A. **Postepy Biochem** 1984;30(3–4):435–60 (129 ref.) **(Pol)**

PHARMACODYNAMICS

[Molecular mechanism of bleomycin action—metal chelation, oxygen activation, and selective DNA base cleavage] Sugiura Y. **Seikagaku** 1984 Dec;56(12):1469–80 (70 ref.) **(Jpn)**

IRON DEFICIENCY ANEMIA see **ANEMIA, HYPOCHROMIC**

IRON-SULFUR PROTEINS see under **METALLOPROTEINS**

IRRIGATION

Bronchoalveolar lavage: a decade later. Garcia JG, et al. **Ir Med J** 1984 Dec;77(12):399–401 (45 ref.)

ADVERSE EFFECTS

[Prevention of water intoxication after urological endoscopic procedures] Golański J, et al. **Wiad Lek** 1984 Apr 1; 37(7):527–30 (6 ref.) (Eng. Abstr.) **(Pol)**

METHODS

[A method of diagnostic peritoneal lavage] Fibak J. **Pol Tyg Lek** 1985 Feb 25;40(8):231–4 (26 ref.) (Eng. Abstr.) **(Pol)**

IRRITABLE BOWEL SYNDROME see **COLONIC DISEASES, FUNCTIONAL**

IRRITABLE MOOD see under **EMOTIONS**

IRRITANTS

ADVERSE EFFECTS

Recommended health-based occupational exposure limits for respiratory irritants. Report of a WHO Study Group. **WHO Tech Rep Ser** 1984;707:1–154 (468 ref.)

TOXICITY

Review on skin and mucous-membrane irritation tests and their application. Bosshard E. **Food Chem Toxicol** 1985 Feb; 23(2):149–54 (67 ref.)

IS ELEMENTS see **DNA INSERTION ELEMENTS**

ISATIN see under **INDOLES**

ISCHEMIA

METABOLISM

Physiology of resuscitation. Winegar CD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):479–99 (160 ref.)
Oxygen-derived free radicals in postischemic tissue injury. McCord JM. **N Engl J Med** 1985 Jan 17;312(3):159–63 (34 ref.)
Energy metabolism and glycolysis in the human placenta during ischaemia and in normal labour. Bloxam DL, et al. *Placenta 1984 Sep–Oct;5(5):381–94 (54 ref.)*

PATHOLOGY

Ischemic brain injury and cell calcium: morphologic and therapeutic aspects. Van Reempts J, et al. **Ann Emerg Med** 1985 Aug;14(8):736–42 (31 ref.)
[The effect of experimentally induced ischemia on CNS cells] Orendáčová J, et al. **Cesk Fysiol** 1984;33(5):433–49 (71 ref.) **(Slo)**

PHYSIOPATHOLOGY

Eicosanoids as mediators of ischemia and shock. Lefer AM. **Fed Proc** *1985 Feb;44(2):275–80 (33 ref.)*
Renal ischemia: a new perspective. Brezis M, et al. **Kidney Int** 1984 Oct;26(4):375–83 (117 ref.)

THERAPY

[Physiological basis of the action of surface electrostimulation in the treatment of various vascular diseases] Szczypiorski P, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):313–6 (32 ref.) **(Pol)**

ISCHEMIC HEART DISEASE see **CORONARY DISEASE**

ISLAND FLAPS see **SURGICAL FLAPS**

ISLANDS OF LANGERHANS

CYTOLOGY

Islet cell interactions with pancreatic B-cells. Pipeleers D. **Experientia** 1984 Oct 15;40(10):1114–26 (107 ref.)
Cytosolic free Ca2+ in insulin secreting cells and its regulation by isolated organelles. Prentki M, et al. **Experientia** 1984 Oct 15;40(10):1052–60 (105 ref.)

IMMUNOLOGY

Islet cell autoantibodies and insulin-dependent (type I) diabetes mellitus. Yeo PP. **Ann Acad Med Singapore** 1985 Apr;14(2):343–6 (21 ref.)
Autoimmunity to islet cells in diabetes mellitus. Powers AC, et al. **Annu Rev Med** 1985;36:533–44 (43 ref.)
Islet cell antibodies and cellular immunity in human diabetes. Papadopoulos G, et al. **Behring Inst Mitt** 1984 Jul;(75):50–7 *(48 ref.)*
Molecular biology of type 1 (insulin-dependent) diabetes mellitus. Leramark A. **Diabetologia** 1985 Apr;28(4):195–203 (93 ref.)
[Autoimmunity in the genesis of beta-pancreatic lesions] Doniach D, et al. **Journ Annu Diabetol Hotel Dieu** 1984; :151–62 (47 ref.) **(Fre)**
[Disorders of cellular immunity in insulin-dependent diabetes mellitus (type 1)] Korfel J. **Pol Tyg Lek** 1985 May 6; 40(18):527–30 (48 ref.) **(Pol)**

INNERVATION

[Dysfunctions of the existing axis between the central nervous system and the endocrine pancreas in experimental and genetic obesity in the rodent] Jeanrenaud B, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:39–44 (20 ref.) **(Fre)**

METABOLISM

Phospholipid metabolism in pancreatic islets. Best L, et al. **Experientia** 1984 Oct 15;40(10):1085–91 (86 ref.)
Interaction of sulfonylurea with the pancreatic B-cell. Gylfe E, et al. **Experientia** 1984 Oct 15;40(10):1126–34 (75 ref.)
Protein phosphorylation in the pancreatic B-cell. Harrison DE, et al. **Experientia** 1984 Oct 15;40(10):1075–84 (61 ref.)
Pancreatic and hepatic response to carbohydrate ingestion. Waldhäusl WK, et al. **Neth J Med** 1985;28 Suppl 1:15–9 (35 ref.)

PATHOLOGY

[Heterogeneity of pancreatic pathology in insulin-dependent diabetes] Gepts W, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:13–20 (40 ref.) **(Fre)**

PHYSIOLOGY

Pancreatic somatostatin. Weir GC, et al. **Adv Exp Med Biol** 1985;188:403–23 (85 ref.)
Nutrient metabolism in islet cells. Sener A, et al. **Experientia** 1984 Oct 15;40(10):1026–35 (112 ref.)

PHYSIOPATHOLOGY

Glucose regulation in non-insulin-dependent diabetes mellitus. Interaction between pancreatic islets and the liver. Halter JB, et al. **Am J Med** 1985 Aug 23;79(2B):6–12 (29 ref.)
Islet-cell abnormalities in non-insulin-dependent diabetes mellitus. Raskin P. **Am J Med** 1985 Aug 23;79(2B):2–5 (16 ref.)
[Pathophysiology of diabetes mellitus type 2 and the mechanism of action and indications for using *hypoglycemic sulfonylurea derivatives] Tatoń J, et al.* **Pol Tyg Lek** 1985 May 6;40(18):505–11 (45 ref.) (Eng. Abstr.) **(Pol)**
[Functional aftereffects of resection of the pancreas] Blagovidov DF, et al. **Sov Med** 1985;(4):46–50 (57 ref.) **(Rus)**

SECRETION

Eicosanoids as regulators of pancreatic islet hormone secretion. Pek SB, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:221–30 (50 ref.)
The interplay between cyclic AMP and ions in the *stimulus-secretion coupling in pancreatic B-cells.* Henquin JC. **Arch Int Physiol Biochim** 1985 May;93(1):37–48 (65 ref.)
Kinetic aspects of compartmental storage and secretion of insulin and zinc. Gold G, et al. **Experientia** 1984 Oct 15; 40(10):1105–14 (129 ref.)
Significance of ionic fluxes and changes in membrane potential for stimulus-secretion coupling in pancreatic B-cells. Henquin JC, et al. **Experientia** 1984 Oct 15; 40(10):1043–52 (120 ref.)
Stimulus-secretion coupling in the pancreatic B-cell: concluding remarks. Malaisse WJ. **Experientia** 1984 Oct 15;40(10):1134–5 (13 ref.)
Coupling factors in nutrient-induced insulin release. Malaisse WJ, et al. **Experientia** 1984 Oct 15;40(10):1035–43 (88 ref.)
Calmodulin and pancreatic B-cell function. Valverde I, et al. **Experientia** 1984 *Oct 15;40(10):1061–8 (42 ref.)*
Meal size: role of reflexly induced insulin release. Louis-Sylvestre J. **J Auton Nerv Syst** 1984 May-Jun; 10(3–4):317–24 (45 ref.)
[Prostaglandins, islands of Langerhans and glucose homeostasis] Tatoń J, et al. **Pol Tyg Lek** 1984 Aug 20; 39(34):1147–51 (36 ref.) **(Pol)**

TRANSPLANTATION

[Transplantation of the pancreas in the treatment of diabetes mellitus] Jach A. **Wiad Lek** 1984 Sep 1;37(17):1343–8 (59 ref.) (Eng. Abstr.) **(Pol)**

ULTRASTRUCTURE

Insulin secretion: the effector system. Howell SL, et al. **Experientia** 1984 Oct *15;40(10):1098–105 (47 ref.)*
Secretory granules. Hutton JC. **Experientia** 1984 Oct 15; 40(10):1091–8 (90 ref.)

ISLET CELL TUMOR

COMPLICATIONS

Hypoglycemia. Leifer CE, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul;

14(4):873–89 (84 ref.)

RADIOGRAPHY

Men I syndrome and islet cell lesions of the pancreas. Dodds WJ, et al. **Semin Roentgenol** 1985 Jan;20(1):17–63 (198 ref.)

ISLET CELL TUMOR, ULCEROGENIC see **ZOLLINGER-ELLISON SYNDROME**

ISOAMYLASE see under **GLYCOSIDE HYDROLASES**

ISOANTIBODIES

see related
BLOOD GROUPS

ISOANTIGENS

see related
BLOOD GROUPS

IMMUNOLOGY

The presentation of cell surface alloantigens to T cells. Owens T, et al. **Immunobiology** 1984 Dec;168(3–5):189–201 (54 ref.)

Vascular endothelial alloantigens in renal transplantation. Paul LC, et al. **Transplantation** 1985 Aug;40(2):117–23 (89 ref.)

ISODESMOSINE see under **AMINO ACIDS**

ISOELECTRIC POINT see under **HYDROGEN-ION CONCENTRATION**

ISOENZYMES

Development of peroxidase histochemistry. Mitsui T. **Tokai J Exp Clin Med** 1984 Aug;9(3):167–73 (48 ref.)

ANALYSIS

Enzymes, isozymes, and enzyme variants in the diagnosis of cancer. A short review. Stefanini M. **Cancer** 1985 May 1; *55(9):1931–6* (43 ref.)

[The regulation mechanism of cyclic nucleotides and calcium] Miyamoto E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1279–85 (73 ref.) (Jpn)

BLOOD

Gamma–glutamyltransferase and its isoenzymes: progress and problems. Nemesánszky E, et al. **Clin Chem** 1985 Jun; 31(6):797–803 (126 ref.)

Status of cholinesterase activities in blood in neuropsychiatric disorders. Deutsch SI, et al. **Neurochem Res** 1984 Jul; 9(7):863–9 (25 ref.)

GENETICS

Structural and genetic relationships between cytosolic and mitochondrial isoenzymes. Doonan S, et al. **Int J Biochem** 1984;16(12):1193–9 (40 ref.)

The use of isozymes as probes to identify and label plant varieties and cultivars. Nielsen G. ***Isozymes Curr Top Biol Med Res** 1985;12:1–32 (96 ref.)*

The phosphoglycerate kinase isozyme system in mammals: biochemical, genetic, developmental, and evolutionary *aspects.* VandeBerg JL. **Isozymes Curr Top Biol Med Res** 1985;12:133–87 (153 ref.)

Allelic isozymes and the mechanistic study of evolution. Watt WB. **Isozymes Curr Top Biol Med Res** 1985;12:89–132 (160 ref.)

IMMUNOLOGY

[Relation between frequency of the development of ALP-bound immunoglobulins and pathophysiology] Hattori Y. **Rinsho Byori** 1984 Nov;Spec No 60:119–26 (26 ref.) (Jpn)

[Detection of enzyme-bound immunoglobulins by immunofixation electrophoresis] Kanemitsu F. ***Rinsho Byori** 1984 Nov;Spec No 60:25–33 (43 ref.)* (Jpn)

[Relation between frequency of the development of *immunoglobulins bound to various enzymes (including* enzyme inactivators) and pathophysiology] Kano S. **Rinsho Byori** 1984 Nov;Spec No 60:127–36 (44 ref.) (Jpn)

[Binding affinity between enzymes and enzyme-binding immunoglobulins] Sudo K. **Rinsho Byori** 1984 Nov;Spec *No 60:68–76 (38 ref.)* (Jpn)

[Relation between frequency of the development of enzyme-bound immunoglobulins and pathophysiology. *Amylase-bound immunoglobulins]* Tozawa T. **Rinsho Byori** 1984 Nov;Spec No 60:98–104 (30 ref.) (Jpn)

METABOLISM

Biochemistry of human alpha amylase isoenzymes. Zakowski *JJ, et al. **CRC Crit Rev Clin Lab Sci** 1985;21(4):283–322* (293 ref.)

The lysosomal hexosaminidase isozymes. Mahuran D, et al. **Isozymes Curr Top Biol Med Res** 1985;12:229–88 (220 ref.)

[Role of isoenzymes among tumoral markers] Assicot M, et al. **Ann Biol Clin (Paris)** 1984;42(5):329–35 (32 ref.) (Fre)

[Monoamine oxidases of the brain and problems of central nervous system pathology (review)] Gorkin VZ, et al. **Zh Nevropatol Psikhiatr** 1985;85(7):1062–4 (17 ref.) (Rus)

PHYSIOLOGY

Myosin isoenzymes as molecular markers for muscle physiology. Whalen RG. **J Exp Biol** 1985 Mar;115:43–53 (44 ref.)

ISOFLAVONES see under **FLAVONES**

ISOFLURANE see under **METHYL ETHERS**

ISOIMMUNIZATION, RHESUS see **RH ISOIMMUNIZATION**

ISOLATION, PATIENT see **PATIENT ISOLATION**

ISOLATION PERFUSION THERAPY see **PERFUSION, REGIONAL**

ISOLATION, SOCIAL see **SOCIAL ISOLATION**

3-ISOLEUCINE,8-LEUCINE VASOPRESSIN see **OXYTOCIN**

ISOLEUCYL, LEUCYL VASOPRESSIN see **OXYTOCIN**

ISOLEUCYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

3-ISOLEUCYL VASOPRESSIN see **VASOTOCIN**

ISOMALTOSE see under **DISACCHARIDES**

ISOMETRIC CONTRACTION see under **MUSCLE CONTRACTION**

ISONIAZID

METABOLISM

The potential clinical significance of the isoniazid acetylator phenotype in the treatment of pulmonary tuberculosis. Ellard GA. **Tubercle** 1984 Sep;65(3):211–27 (99 ref.)

PHARMACODYNAMICS

Isoniazid interactions. Baciewicz AM, et al. **South Med J** *1985 Jun;78(6):714–8 (80 ref.)*

THERAPEUTIC USE

[Chemotherapy research on tuberculosis in various countries] **Kekkaku** 1985 May;60(5):287–92 (0 ref.) (Jpn)

ISONICOTINIC ACID HYDRAZIDE** see **ISONIAZID

ISONICOTINIC ACIDS

PHARMACODYNAMICS

Isonicotinic acid: properties and analytical methods. A *review. Guzmán M, et al. **Boll Chim Farm** 1984 May;* 123(5):200–9 (113 ref.)

ISOPENTENYLADENOSINE see under **ADENOSINE**

ISOPRENALINE see **ISOPROTERENOL**

ISOPRINOSINE see under **INOSINE**

ISOPROPYLARTERENOL see **ISOPROTERENOL**

N-ISOPROPYLATROPINE see under **ATROPINE DERIVATIVES**

ISOPROTERENOL

PHARMACODYNAMICS

Forskolin modulates cyclic AMP generation in the rat myometrium. Interactions with isoproterenol and prostaglandins E2 and I2. Mokhtari A, et al. **J Cyclic Nucleotide Protein Phosphor Res** 1985; 10(3):213–27 (30 ref.)

ISOQUINOLINES

ANALYSIS

Beta-phenylethylamines and the isoquinoline alkaloids. *Bentley KW. **Nat Prod Rep** 1984 Aug;1(4):355–70 (473 ref.)*

PHARMACODYNAMICS

*Praziquantel. Groll E. **Adv Pharmacol Chemother** 1984;* 20:219–38 (81 ref.)

Clinical pharmacology of vecuronium and atracurium. Miller RD, et al. **Anesthesiology** 1984 Oct;61(4):444–53 (97 ref.)

THERAPEUTIC USE

[Praziquantel and other current preparations and chemotherapy methods in human trematodiases of the liver (opisthorchiasis and clonorchiasis) (a review of the literature)] Bronshtein AM. **Med Parazitol (Mosk)** 1984 Nov–Dec;(6):51–6 (82 ref.) (Rus)

ISOSORBIDE see under **SORBITOL**

ISOSORBIDE DINITRATE

PHARMACODYNAMICS

Hemodynamic effects of nitroglycerin and long-acting nitrates. Abrams J. **Am Heart J** 1985 Jul;110(1 Pt 2):216–24 (50 ref.)

Isosorbide dinitrate and exercise performance in patients with congestive heart failure. Franciosa JA. **Am Heart J** 1985 Jul;110(1 Pt 2):245–50 (29 ref.)

Nitrate tolerance. Leier CV. **Am Heart J** 1985 Jul;110(1 Pt 2):224–32 (37 ref.)

Mechanisms of nitrate action in patients with severe left ventricular failure: conceptual problems with the theory of venosequestration. Packer M. **Am Heart J** 1985 Jul;110(1 Pt 2):259–64 (48 ref.)

Role of isosorbide dinitrate in management of chronic congestive heart failure. Parmley WW. **Am Heart J** 1985 Jul;110(1 Pt 2):264–8 (20 ref.)

The role of isosorbide dinitrate in the treatment of perioperative hypertension. Thys DM, et al. **Am Heart J** 1985 Jul;110(1 Pt 2):273–6 (17 ref.)

THERAPEUTIC USE

Isosorbide dinitrate and nifedipine in variant angina pectoris. Conti CR, et al. **Am Heart J** 1985 Jul;110(1 Pt 2):251–6 (19 ref.)

Combination therapy with isosorbide dinitrate: current status and the future. Schroeder JS. **Am Heart J** 1985 Jul;110(1 Pt 2):284–91 (25 ref.)

Isosorbide dinitrate in clinical practice. Swedberg K. **Scand J Clin Lab Invest [Suppl]** 1984;173:85–91 (31 ref.)

ISOSPORA INFECTIONS** see **COCCIDIOSIS

ISOTACHOPHORESIS see **ELECTROPHORESIS**

ISOTONIC CONTRACTION see under **MUSCLE CONTRACTION**

ISOTOPES

Stable isotopes in nutrition and food science. Janghorbani *M. **Prog Food Nutr Sci** 1984;8(3–4):303–32 (93 ref.)*

RADIATION EFFECTS

Neutron microscopy. The low-damage imaging of specialized organic materials. Steinbach A. **Cell Biophys** 1985 Mar;7(1):1–29 (78 ref.)

ISOXAZOLES see under **OXAZOLES**

ITCHING** see **PRURITUS

IUGR see **FETAL GROWTH RETARDATION**

J CHAINS** see **IMMUNOGLOBULINS, J CHAIN

JAUNDICE

BLOOD

Bilirubin analysis—the state of the art and future prospects. Wu TW. **Clin Biochem** 1984 Aug;17(4):221–9 (61 ref.)

CONGENITAL

Bilirubin metabolism and congenital jaundice. Gollan JL, et al. **Hosp Pract [Off]** 1985 Feb 15;20(2):83–7, 90, 92–3 passim (9 ref.)

DIAGNOSIS

[Clinical and diagnostic value of determining bile pigments] Tsirkina AS. **Lab Delo** 1984;(9):569–71 (7 ref.) (Eng. Abstr.) (Rus)

JAUNDICE, CHOLESTATIC see **CHOLESTASIS**

JAUNDICE, CHOLESTATIC, EXTRAHEPATIC see **BILE DUCT OBSTRUCTION, EXTRAHEPATIC**

JAUNDICE, CHOLESTATIC, INTRAHEPATIC see ***CHOLESTASIS, INTRAHEPATIC***

JAUNDICE, HEMOLYTIC see **ANEMIA, HEMOLYTIC**

JAUNDICE, NEONATAL

METABOLISM

Neonatal jaundice: investigation and monitoring. Isherwood DM, et al. **Ann Clin Biochem** 1985 Mar;22 (Pt 2):109–28 (224 ref.)

THERAPY

'Like a shrivelled blood orange'—bilirubin, jaundice, and phototherapy. McDonagh AF, et al. **Pediatrics** 1985 Mar; 75(3):443–55 (66 ref.)

JAUNDICE, OBSTRUCTIVE see **CHOLESTASIS**

JAUNDICE, OBSTRUCTIVE, EXTRAHEPATIC see **BILE DUCT OBSTRUCTION, EXTRAHEPATIC**

JAUNDICE, OBSTRUCTIVE, INTRAHEPATIC see **CHOLESTASIS, INTRAHEPATIC**

JAW

see related
TEMPOROMANDIBULAR JOINT

EMBRYOLOGY

Influence of prenatal jaw function on human facial development. Koskinen-Moffett L, et al. **Birth Defects** 1984;20(3):47–64 (34 ref.)

PHYSIOLOGY

[Localization, physiopathology and functional implications of zinc with special reference to the stomatognathic apparatus. Current approaches and new findings] Picarelli A, et al. **Minerva Stomatol** 1984 Jul–Aug;33(4):615–23 (88 ref.) (Eng. Abstr.) **(Ita)**

JAW CYSTS

CLASSIFICATION

Epithelial jaw cysts: 10 years of the WHO classification. Main DM. **J Oral Pathol** 1985 Jan;14(1):1–7 (23 ref.)
Cysts of the jaws: recent advances. Shear M.
J Oral Pathol 1985 Jan;14(1):43–59 (107 ref.)

JAW DISEASES

CLASSIFICATION

[Nosological picture of giant cell lesions of the jaw bones. A review of the literature. Personal observations. A proposed classification] Gandolfo S, et al.
Minerva Stomatol 1985 May–Jun;34(3):503–10 (59 ref.) (Eng. Abstr.) **(Ita)**

JAW, EDENTULOUS

OCCURRENCE

The prevalence of edentulism and diseases related to dentures—a literature review. MacEntee MI.
J Oral Rehabil 1985 May;12(3):195–207 (82 ref.)

JAW, EDENTULOUS, PARTIALLY

THERAPY

[Orthodontic aspects of gaps in the anterior teeth] Fleischer-Peters A. **Dtsch Zahnarztl Z** 1984 Jul; 39(7):496–501 (10 ref.) **(Ger)**

JAW NEOPLASMS

CLASSIFICATION

[Nosological picture of giant cell lesions of the jaw bones. A review of the literature. Personal observations. A proposed classification] Gandolfo S, et al.
Minerva Stomatol 1985 May–Jun;34(3):503–10 (59 ref.) (Eng. Abstr.) **(Ita)**

JC VIRUS see under **POLYOMAVIRUSES**

JEJUNUM

SURGERY

Surgery for obesity. An overview. Halpern NB.
Ala J Med Sci 1985 Jan;22(1):53–7 (31 ref.)
Perspectives on gastrointestinal surgery for treatment of morbid obesity: the lesson learned. Adibi SA, et al.
Gastroenterology 1984 Dec;87(6):1381–91 (65 ref.)
Contemporary surgery of biliary atresia. Lilly JR, et al.
Pediatr Clin North Am 1985 Oct;32(5):1233–46 (48 ref.)
[Complications of surgery for obesity. II. Late complications] Ingelmo Setién A, et al. **Rev Esp Enferm Apar Dig** 1985 Jan;67(1):81–8 (98 ref.) (Eng. Abstr.) **(Spa)**

JELLYFISH see under **COELENTERATA**

JELLYFISH VENOMS see **COELENTERATE VENOMS**

JEWS

A review of theory and research on drinking patterns among Jews. Flasher LV, et al. **J Nerv Ment Dis** 1984 Oct; 172(10):596–603 (44 ref.)

JOB APPLICATION see under **PERSONNEL MANAGEMENT**

JOB DESCRIPTION see under **PERSONNEL MANAGEMENT**

JOGGING see under **RUNNING**

JOINT DISEASES

The reactive enthesopathies. Fries JF. **DM** 1985 Jan; 31(1):1–46 (40 ref.)

CHEMICALLY INDUCED

Drug-induced arthritis and arthralgia. Hart FD. **Drugs** 1984 Oct;28(4):347–54 (38 ref.)

CONGENITAL

Congenital diastasis of the inferior tibiofibular joint: a review of the literature and report of two cases. Garbarino JL, et al. **J Pediatr Orthop** 1985 Mar–Apr;5(2):225–8 (11 ref.)

DRUG THERAPY

Nonsteroidal anti-inflammatory drugs and modulation of cartilaginous changes in osteoarthritis and rheumatoid arthritis. Clinical implications. Herman JH, et al.
Am J Med 1984 Oct 15;77(4B):16–25 (117 ref.)

ETIOLOGY

Osteoarticular manifestations in sickle-cell disorders. Kaklamanis P. **Clin Rheumatol** 1984 Dec;3(4):419–34 (96 ref.)
[Acute articular rheumatism (AAR). I.] Popescu V, et al. **Rev Pediatr Obstet Ginecol [Pediatr]** 1985 Jan–Mar; 34(1):1–30 (19 ref.) (Eng. Abstr.) **(Rum)**
[Urethritis and joint lesions] Il'in II.
Revmatologiia (Moskva) 1985 Jan–Mar;(1):49–53 (54 ref.) **(Rus)**

PHYSIOPATHOLOGY

Emergency department evaluation of the swollen joint. Preslar AJ 3d, et al. **Emerg Med Clin North Am** 1984 May; 2(2):425–40 (27 ref.)

JOINT INSTABILITY

ETIOLOGY

Triquetrohamate and triquetrolunate instabilities (medial carpal instability). Taleisnik J. **Ann Chir Main** 1984; 3(4):331–43 (43 ref.) **(Eng, Fre)**

PHYSIOPATHOLOGY

Motion of the pubic symphysis in pelvic instability. Walheim GG, et al. **Scand J Rehabil Med** 1984;16(4):163–9 (32 ref.)

RADIOGRAPHY

Radiology of trauma to the wrist: dislocations, fracture dislocations, and instability patterns. Yeager BA, et al.
Skeletal Radiol 1985;13(2):120–30 (24 ref.)

THERAPY

Controversy about treatment of the knee with anterior cruciate laxity. Noyes FR, et al. **Clin Orthop** 1985 Sep; (198):61–76 (27 ref.)

JOINT LOOSE BODIES see under **JOINT DISEASES**

JOINT PROSTHESIS

[New biomaterials in orthopedics] Langlais F. **Presse Med** 1985 Jun 29;14(26):1424–8 (15 ref.) (Eng. Abstr.) **(Fre)**

ADVERSE EFFECTS

Antibiotic-loaded acrylic cement: current concepts. Buchholz HW, et al. **Clin Orthop** 1984 Nov;(190):96–108 (21 ref.)

JOINTS

ANATOMY & HISTOLOGY

The menisci of the lumbar zygapophyseal joints. A review of their anatomy and clinical significance. Bogduk N, et al. **Spine** 1984 Jul–Aug;9(5):454–60 (28 ref.)

PATHOLOGY

[Sternocostoclavicular hyperostosis: presentation of a case and review of the literature] Sanmartí Sala R, et al.
Med Clin (Barc) 1985 Mar 30;84(12):483–6 (13 ref.) (Eng. Abstr.) **(Spa)**

TRANSPLANTATION

[Advances in transplantation of bones and joints] Han ZB. **Chung Hua I Hsueh Tsa Chih** 1985 Mar;65(3):180–4 (48 ref.) **(Chi)**

JUDAISM

see related
JEWS

JUNGIAN THEORY see under **PSYCHOANALYTIC THEORY**

JURISPRUDENCE

see related
FORENSIC DENTISTRY
FORENSIC MEDICINE

Beshada v. Johns-Manville Products Corp.: the function of state of the art evidence in strict products liability. Berman J. **Am J Law Med** 1984 Spring;10(1):93–114 (123 ref.)
Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al.
Ann Intern Med 1985 Apr;102(4):529–37 (60 ref.)
Pathologist's role in product-related deaths. Wecht CH.
Clin Lab Med 1984 Sep;4(3):627–36 (28 ref.)
Constitutional implications of sex-change operations. Mind over matter? Hurley TM. **J Leg Med (Chicago)** 1984 Dec; 5(4):633–64 (151 ref.)
Interface between the Criminal Justice System and the Mental Health System in Canada. Kunjukrishnan R, et al.
Psychiatr J Univ Ottawa 1985 Mar;10(1):24–33 (30 ref.)

JURISPRUDENCE, PSYCHIATRIC see **FORENSIC PSYCHIATRY**

JUVENILE DELINQUENCY

PREVENTION & CONTROL

Delinquency prevention in the 1980s. Farrington DP.
J Adolesc 1985 Mar;8(1):3–16 (31 ref.)

REHABILITATION

Jack Tizard memorial lecture. Delinquency, environment and intervention. Clarke RV. **J Child Psychol Psychiatry** 1985 Jul;26(4):505–23 (74 ref.)

JUXTAGLOMERULAR APPARATUS

see related
RENIN

PHYSIOLOGY

Second messengers in renin secretion. Churchill PC.
Am J Physiol 1985 Aug;249(2 Pt 2):F175–84 (84 ref.)

ULTRASTRUCTURE

Morphology of the juxtaglomerular apparatus and secretory mechanisms. Taugner R, et al. **Contrib Nephrol** 1984; 43:76–101 (43 ref.)

K CELLS see **KILLER CELLS**

KAINIC ACID see under **PYRROLIDINES**

KALA-AZAR see **LEISHMANIASIS, VISCERAL**

KALLIKREIN

METABOLISM

[Renal kallikrein-kinin system. Biochemical and clinical aspects] Kuska J, et al. **Postepy Hig Med Dosw** 1984 Mar–Apr;38(2):169–85 (91 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOLOGY

Present knowledge on contact factors. Theoretical and practical aspects. Soulier JP, et al.
Rev Fr Transfus Immunohematol 1984 Dec;27(6):785–805 (68 ref.)
Studies of the kallikrein-kinin system and prostaglandins in epithelial ion transport. Margolius HS, et al.
Soc Gen Physiol Ser 1985;39:121–33 (41 ref.)
[Pharmacological mechanism of modern diuretics. Role of prostaglandins, kallikrein and kinins] Omata K, et al.
Nippon Rinsho 1984 Sep;42(9):2001–8 (42 ref.) **(Jpn)**
[Pharmacology of the kallikrein-kinin system] Shimamoto K, et al. **Nippon Rinsho** 1985 May;43(5):964–70 (18 ref.) **(Jpn)**
[Agents to improve cerebrovascular circulation and cerebral metabolism—the kallikrein-kinin system] Shio H.
Nippon Rinsho 1985 Feb;43(2):409–12 (12 ref.) **(Jpn)**

KANAMYCIN

ANALOGS & DERIVATIVES

Role of amikacin in the management of intra-abdominal sepsis. Dougherty SH. **Am J Med** 1985 Jul 15;79(1A):28–36 (81 ref.)
An overview of amikacin. Ristuccia AM, et al.
Ther Drug Monit 1985;7(1):12–25 (144 ref.)

KANDINSKY SYNDROME see **ORGANIC MENTAL DISORDERS, PSYCHOTIC**

KANGAROOS see under **MARSUPIALIA**

KANNER'S SYNDROME see **AUTISM, INFANTILE**

KAPOSI'S DISEASE see **XERODERMA PIGMENTOSUM**

KAPOSI'S SARCOMA see **SARCOMA, KAPOSI'S**

KARAYA GUM see under **POLYSACCHARIDES**

KARYOKINESIS see **MITOSIS**

KASUGAMYCIN see under **ANTIBIOTICS**

KATZ ADJUSTMENT SCALES see under **PSYCHIATRIC STATUS RATING SCALES**

KEARNS SYNDROME see under **OPHTHALMOPLEGIA**

KELL BLOOD-GROUP SYSTEM see under **BLOOD GROUPS**

KEMEROVO GROUP VIRUSES see under **REOVIRIDAE**

KEPONE see under **INSECTICIDES, ORGANOCHLORINE**

KERATAN SULFATE see under **MUCOPOLYSACCHARIDES**

KERATIN

BIOSYNTHESIS

Etretinate therapy in children with severe keratinization defects. Traupe H, et al. **Eur J Pediatr** 1985 Jan; 143(3):166–9 (30 ref.)

IMMUNOLOGY

Classification of human epithelia and their neoplasms using monoclonal antibodies to keratins: strategies, applications, and limitations. Cooper D, et al. **Lab Invest** 1985 Mar; 52(3):243–56 (152 ref.)

METABOLISM

Keratin, keratinization, and biochemical aspects of dyskeratosis. Ogawa H, et al. **Int J Dermatol** 1984 Oct; 23(8):507–13 (46 ref.)

KERATITIS

COMPLICATIONS

KID syndrome (keratitis, ichthyosis, and deafness) and chronic mucocutaneous candidiasis: case report and review of the literature. Harms M, et al. **Pediatr Dermatol** 1984 Jul;2(1):1–7 (29 ref.)

KERATOACANTHOMA

DIAGNOSIS

[Keratoacanthoma] Samochocki Z. **Przegl Dermatol** 1984 Mar–Apr;71(2):177–80 (47 ref.) **(Pol)**

KERATOCONJUNCTIVITIS

DIAGNOSIS

Clinical manifestations of dry eye states. Baum J. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):415–23 (81 ref.)

DRUG THERAPY

Topical therapy for dry eyes. Gilbard JP. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):484–8 (21 ref.)

VETERINARY

Antibiotic treatment of Moraxella bovis infection in cattle. George LW, et al. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1206–9 (16 ref.)

Relationship of the face fly (Diptera: Muscidae) to pinkeye in cattle: a review and synthesis of the relevant literature. Hall RD. **J Med Entomol** 1984 Jul 26;21(4):361–5 (51 ref.)

Infectious bovine keratoconjunctivitis: an update. Miller RB, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):597–608 (74 ref.)

KERATOLYTIC AGENTS see under **DERMATOLOGIC AGENTS**

KERATOSIS

DIAGNOSIS

[Verruca seborrheica (the problems of its clinical picture, pathogenesis, morphology and therapy)] Berenbein BA, et al. **Vestn Dermatol Venerol** 1985 Jan;(1):38–41 (73 ref.) **(Rus)**

DRUG THERAPY

Oral synthetic retinoid treatment in children. DiGiovanna JJ, et al. **Pediatr Dermatol** 1983 Jul;1(1):77–88 (67 ref.)

ETIOLOGY

Keratin, keratinization, and biochemical aspects of dyskeratosis. Ogawa H, et al. **Int J Dermatol** 1984 Oct; 23(8):507–13 (46 ref.)

VETERINARY

Domestic animals in the elucidation of zinc's role in nutrition. Luecke RW. **Fed Proc** 1984 Oct;43(13):2823–8 (69 ref.)

KERATOSIS BLENNORRHAGICA see under **KERATOSIS**

KERATOSIS PALMARIS ET PLANTARIS

FAMILIAL & GENETIC

Hereditary callosities with blisters. Report of a family and review. Baden HP, et al. **J Am Acad Dermatol** 1984 Sep; 11(3):409–15 (28 ref.)

KEROSINE see under **PETROLEUM**

KETAMINE

ADMINISTRATION & DOSAGE

Ataranalgesia. A review. Langrehr D, et al. **Acta Anaesthesiol Belg** 1984 Jun;35(2):165–87 (89 ref.)

KETOCHOLESTEROLS see under **CHOLESTEROL**

KETOCONAZOLE

Ketoconazole: an orally effective antifungal agent. Mechanism of action, pharmacology, clinical efficacy and adverse effects. Smith EB, et al. **Pharmacotherapy** 1984 Jul–Aug;4(4):199–204 (64 ref.)

PHARMACODYNAMICS

Ketoconazole. Mechanism of action, spectrum of activity, pharmacokinetics, drug interactions, adverse reactions and therapeutic use. Van Tyle JH. **Pharmacotherapy** 1984 Nov–Dec;4(6):343–73 (149 ref.)

THERAPEUTIC USE

Pharmacologic review: a review of the literature of ketoconazole therapy in the treatment of tinea pedis and onychomycosis. Cacciaglia GB, et al. **J Foot Surg** 1984 Sep–Oct;23(5):420–3 (21 ref.)

Topical ketoconazole in dermatology: a pharmacological and clinical review. Cauwenbergh GF, et al. **Mykosen** 1984 Aug;27(8):395–401 (13 ref.)

KETONE BODIES

BIOSYNTHESIS

Banting lecture 1984. From glycogen to ketones—and back. Foster DW. **Diabetes** 1984 Dec;33(12):1188–99 (88 ref.)

Fatty acid metabolism and ketone formation in the suckling rat. Wells MA. **Fed Proc** 1985 Apr;44(7):2365–8 (19 ref.)

Fatty acid oxidation and ketogenesis during development. Girard J, et al. **Reprod Nutr Dev** 1985;25(1B):303–19 (111 ref.)

METABOLISM

Ketone body metabolism in the neonate: development and the effect of diet. Edmond J, et al. **Fed Proc** 1985 Apr; 44(7):2359–64 (18 ref.)

Ketone body metabolism in the mother and fetus. Shambaugh GE 3d. **Fed Proc** 1985 Apr;44(7):2347–51 (32 ref.)

Ketone body metabolism during development. Williamson DH. **Fed Proc** 1985 Apr;44(7):2342–6 (30 ref.)

Preferential utilization of ketone bodies in the brain and lung of newborn rats. Yeh YY, et al. **Fed Proc** 1985 Apr; 44(7):2352–8 (23 ref.)

PHYSIOLOGY

How important are carnitine and ketones for the newborn infant? Hahn P, et al. **Fed Proc** 1985 Apr;44(7):2369–73 (40 ref.)

KETONES

TOXICITY

Nephrotoxic interactions between ketonic solvents and halogenated aliphatic chemicals. Hewitt WR, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):902–8 (27 ref.)

KETOPROFEN see under **PHENYLPROPIONATES**

KETOSIS see under **ACIDOSIS**

KETOSIS, DIABETIC see under **ACIDOSIS, DIABETIC**

17-KETOSTEROIDS

URINE

Low adrenal androgenic-anabolic steroids in women with rheumatoid arthritis (RA): gas–liquid chromatographic studies of RA patients and matched normal control women indicating decreased 11-deoxy-17-ketosteroid excretion. Masi AT, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):1–23 (101 ref.)

KIDD BLOOD-GROUP SYSTEM see under **BLOOD GROUPS**

KIDNEY

see related **DIURESIS**

ABNORMALITIES

Renal dysplasia: a review. Taxy JB. **Pathol Annu** 1985;20 Pt 2:139–59 (52 ref.)

ANATOMY & HISTOLOGY

Endoscopic visualization of the supravesical urinary tract: transurethral ureteropyeloscopy and percutaneous nephroscopy. Huffman JL, et al. **Semin Urol** 1985 Feb; 3(1):60–75 (50 ref.)

BLOOD SUPPLY

Pathology of small blood vessel disease in hypertension. Kashgarian M. **Am J Kidney Dis** 1985 Apr;5(4):A104–10 (32 ref.)

Renal ischemia: a new perspective. Brezis M, et al. **Kidney Int** 1984 Oct;26(4):375–83 (117 ref.)

CYTOLOGY

Immunodissection: use of monoclonal antibodies to isolate specific types of renal cells. Smith WL, et al. **Am J Physiol** 1985 Jan;248(1 Pt 2):F1–7 (38 ref.)

DRUG EFFECTS

Effects of nonsteroidal anti-inflammatory drugs on blood pressure and renal function in man. Vallotton MB, et al. **Adv Nephrol** 1985;14:273–83 (35 ref.)

Lithium and the kidney. Waller DG, et al. **Adverse Drug React Acute Poisoning Rev** 1984 Summer; 3(2):65–89 (132 ref.)

Nephrotoxicity of aminoglycosides. Effects on pharmacokinetics and prevention. Brogard JM, et al. **Contrib Nephrol** 1984;42:182–95 (29 ref.)

Mechanisms of the antihypertensive action of captopril. Mann JF. **Contrib Nephrol** 1984;43:171–81 (46 ref.)

Captopril and renal function. Reubi FC. **Contrib Nephrol** 1984;43:159–70 (53 ref.)

Aminoglycoside nephrotoxicity: recent insights and perspectives. Tulkens PM. **Contrib Nephrol** 1984;42:168–81 (52 ref.)

Renal ultrastructural and biochemical injuries induced by aminoglycosides. Cojocel C, et al. **Environ Health Perspect** 1984 Aug;57:293–9 (33 ref.)

Therapeutic initiatives for the avoidance of aminoglycoside toxicity. Whelton A. **J Clin Pharmacol** 1985 Mar; 25(2):67–81 (61 ref.)

Cardiovascular and renal actions of methylxanthines. Fredholm BB. **Prog Clin Biol Res** 1984;158:303–30 (108 ref.)

Biochemical mechanisms of nephrotoxicity. Hook JB, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):41–50 (71 ref.)

Urinary beta 2-microglobulin, antimicrobial chemotherapy and infectious diseases. Trollfors B. **Ups J Med Sci** 1985; 90(1):31–6 (25 ref.)

[Nephrotoxicity of anti-infectious medication] Gluhovschi G, et al. **Rev Med Interna [Med Interna]** 1984 Nov–Dec; 36(6):489–503 (39 ref.) **(Rum)**

EMBRYOLOGY

Basement membrane and organogenesis. Ekblom P, et al. **Prog Clin Biol Res** 1985;171:109–21 (42 ref.)

ENZYMOLOGY

Na-K-ATPase: general considerations, role and regulation in the kidney. Doucet A. **Adv Nephrol** 1985;14:87–159 (346 ref.)

Renal cyclo-oxygenase and lipoxygenase products in health and disease. Dunn MJ, et al. **Clin Physiol Biochem** 1984; 2(2–3):91–100 (22 ref.)

GROWTH & DEVELOPMENT

Transitional nephrology. Stewart CL, et al. **Urol Clin North Am** 1985 Feb;12(1):143–49 (58 ref.)

IMMUNOLOGY

Nephroimmunopathology and pathophysiology. Wilson CB, et al. **Am J Physiol** 1985 Mar;248(3 Pt 2):F319–31 (119 ref.)

INNERVATION

Mechanisms of arterial hypertension: role of neural control of renal functions. Zanchetti A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:151–60 (31 ref.)

METABOLISM

Ammonia transport in the mammalian kidney. Good DW, et al. **Am J Physiol** 1985 Apr;248(4 Pt 2):F459–71 (84 ref.)

Transport of metabolic substrates in renal mitochondria. Schoolwerth AC, et al. **Annu Rev Physiol** 1985;47:143–71 (175 ref.)

Transport of carboxylic acids by renal membrane vesicles. Wright EM. **Annu Rev Physiol** 1985;47:127–41 (54 ref.)

Renal pharmacology of aminoglycoside antibiotics. Kaloyanides GJ. **Contrib Nephrol** 1984;42:148–67 (69 ref.)

Peritubular uptake and processing of insulin. Rabkin R, et al. **Contrib Nephrol** 1984;42:38–48 (23 ref.)

Mechanism controlling the renal excretion of xenobiotics in fish: effects of chemical structure. Pritchard JB, et al. **Drug Metab Rev** 1984;15(4):655–71 (35 ref.)

Effects of diuretics on the renal handling of magnesium. Ryan MP, et al. **Drugs** 1984 Oct;28 Suppl 1:167–81 (58 ref.)

Renal arachidonic acid metabolism. The third pathway. Schwartzman M, et al. **Hypertension** 1985 May–Jun;7(3 Pt 2):I136–44 (45 ref.)

Update on erythropoietin. Fried W, et al. **Int J Artif Organs** 1985 Mar;8(2):79–82 (40 ref.)

Therapeutic potential of high renal levels of aminoglycosides in pyelonephritis. Bergeron MG. **J Antimicrob Chemother** 1985 Jan;15(1):4–8 (36 ref.)

Hormonal control of renal potassium excretion. Field MJ, et al. **Kidney Int** 1985 Feb;27(2):379–87 (86 ref.)

Methods in testing interrelationships between excretion of drugs via urine and bile. Fleck C, et al. **Pharmacol Ther** 1984;25(1):1–22 (223 ref.)

Clinical pharmacokinetics of sulfonamides in children: relationship between maturing kidney function and renal clearance of sulfonamides. Vree TB, et al. **Ther Drug Monit** 1985;7(2):130–47 (82 ref.)

[Potassium regulation—current understanding from a clinical viewpoint] Krapf R. **Schweiz Med Wochenschr** 1985 May 4;115(18):606–13 (62 ref.) (Eng. Abstr.) **(Ger)**

[Gastrin and the kidneys] Ryss ES. **Klin Med (Mosk)** 1984 Dec;62(12):14–7 (17 ref.) (Eng. Abstr.) **(Rus)**

PATHOLOGY

Nephron adaptation to renal injury or ablation. Brenner BM. **Am J Physiol** 1985 Sep;249(3 Pt 2):F324–37 (129 ref.)

Reflections on use of the renal biopsy as the "gold standard" in distinguishing transplant rejection from cyclosporine nephrotoxicity. Solez K, et al. **Transplant Proc** 1985 Aug; 17(4 Suppl 1):123–33 (57 ref.)

PHYSIOLOGY

Renal prostaglandins and hypertension. McGiff JC, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:161–9 (28 ref.)

Drugs, prostaglandins, and renal function. Patrono C, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:131–9 (31 ref.)

Effects of nonsteroidal anti-inflammatory drugs on prostaglandins and renal function. Carmichael J, et al. **Am J Med** 1985 Jun;78(6 Pt 1):992–1000 (146 ref.)

The role of prostaglandins in the control of renal function: renal effects of nonsteroidal anti-inflammatory drugs. Pugliese F, et al. **Clin Exp Rheumatol** 1984 Oct–Dec; 2(4):345–52 (68 ref.)

Intrarenal and systemic actions of the renin–angiotensin system. Implications for renal excretory function and sodium homeostasis. Hollenberg NK. **Contrib Nephrol** 1984; 43:102–13 (60 ref.)

The renal metabolism of insulin. Rabkin R, et al. **Diabetologia** 1984 Sep;27(3):351–7 (81 ref.)

Endocrine regulation of avian renal function. Braun EJ, et al. **J Exp Zool** 1984 Dec;232(3):715–23 (41 ref.)

Renal handling of sodium chloride and its control in birds. Nishimura H, et al. **J Exp Zool** 1984 Dec;232(3):697–705 (47 ref.)

Interaction between the natriuretic effects of renal perfusion pressure and the antinatriuretic effects of angiotensin and aldosterone in control of sodium excretion. Young DB, et al. **J Physiol (Paris)** 1984;79(6):511–7 (15 ref.)

Renal haemodynamics and volume homeostasis in pregnancy. Davison JM. **Scand J Clin Lab Invest [Suppl]** 1984; 169:15–27 (42 ref.)

Magnetic resonance spectroscopy for evaluation of renal function. Weiner MW, et al. **Semin Urol** 1985 Feb; 3(1):34–42 (58 ref.)

[The kidney and normal pregnancy] Robert D. **Rev Med Suisse Romande** 1984 Aug;104(8):573–6 (18 ref.) **(Fre)**

[Extrarenal regulation of acid–base equilibrium] Mioni G. **Minerva Urol Nefrol** 1984 Jul–Sep;36(3):157–65 (21 ref.) **(Ita)**

[Physiological and pharmacological actions of prostaglandins and related substances: the kidney and prostaglandins] Marumo F, et al. **Nippon Rinsho** 1985 Mar;43(3):518–22 (28 ref.) **(Jpn)**

PHYSIOPATHOLOGY

The kidney in the pathogenesis of hypertension: the role of sodium. Haddy FJ, et al. **Am J Kidney Dis** 1985 Apr; 5(4):A5–13 (102 ref.)

The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)

Edema formation in the nephrotic syndrome. Dorhout Mees EJ. **Contrib Nephrol** 1984;43:64–75 (26 ref.)

Renal and cardiovascular effects of hibernation and hypothermia. Zatzman ML. **Cryobiology** 1984 Dec; 21(6):593–614 (108 ref.)

On the pathogenesis of the increased glomerular filtration rate in short-term insulin-dependent diabetes. Christiansen JS. **Dan Med Bull** 1984 Oct;31(5):349–61 (105 ref.)

The effect of anesthesia and surgery on renal function. Halperin BD, et al. **Int Anesthesiol Clin** 1984 Spring; 22(1):157–68 (48 ref.)

Respiratory support and renal function. Priebe HJ, et al. **Int Anesthesiol Clin** 1984 Spring;22(1):203–26 (117 ref.)

Diabetic ketoacidosis: role of the kidney in the acid–base homeostasis re-evaluated. Adrogué HJ, et al. **Kidney Int** 1984 Apr;25(4):591–8 (62 ref.)

[Urodynamic exploration of the upper urinary tract. III. Recovery of obstructed kidney function] Vela Navarrete R. **Ann Urol (Paris)** 1984 Jun–Jul;18(4):225–30 (38 ref.) (Eng. Abstr.) **(Fre)**

[Artificial respiration and kidney function disorder—a vicious circle?] Steinhoff HH. **Anaesthesist** 1985 Apr;34(4):163–73 (83 ref.) (Eng. Abstr.) **(Ger)**

[Changes in renal function and the intracellular environment in cirrhotic patients] Tiberio López G, et al. **Rev Esp Enferm Apar Dig** 1985 Apr;67(4):367–78 (135 ref.) (Eng. Abstr.) **(Spa)**

SURGERY

[Role of leukocytic factors in the pathogenesis of complications following surgical procedures on the kidneys and prostate gland] Ukhal'MI. **Urol Nefrol (Mosk)** 1984 Nov–Dec;(6):70–2 (67 ref.) **(Rus)**

TRANSPLANTATION

The improving prognosis after kidney transplantation. New strategies to overcome immunologic rejection. Levey AS. **Arch Intern Med** 1984 Dec;144(12):2382–7 (49 ref.)

Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. **IARC Sci Publ** 1984; (63):749–70 (53 ref.)

Human leukocyte antigen matching in renal transplantation: review and current status. Zmijewski CM. **J Surg Res** 1985 Jan;38(1):66–87 (166 ref.)

Current thinking in transplantation in infants and children. Lum CT, et al. **Pediatr Clin North Am** 1985 Oct; 32(5):1203–32 (85 ref.)

Urologic considerations in renal transplantation. Malkowicz SB, et al. **Surg Gynecol Obstet** 1985 Jun;160(6):579–88 (151 ref.)

Clinical and experimental studies with cyclosporine in renal transplantation. Kahan BD, et al. **Surgery** 1985 Feb; 97(2):125–40 (86 ref.)

The role of HLA matching in renal transplantation. Ting A, et al. **Tissue Antigens** 1985 May;25(5):225–34 (46 ref.)

Vascular endothelial alloantigens in renal transplantation. Paul LC, et al. **Transplantation** 1985 Aug;40(2):117–23 (89 ref.)

[Treatment of chronic renal insufficiency in the diabetic by dialysis and transplantation] Legrain M, et al. **Diabete Metab** 1985 Feb;11(1):51–69 (166 ref.) (Eng. Abstr.) **(Fre)**

[Immunologic selection of renal transplant donors and recipients: blood transfusions] Seignalet J, et al. **Nephrologie** 1984;5(3):123–9 (60 ref.) (Eng. Abstr.) **(Fre)**

[Tumors and kidney transplantation] Brünisholz M, et al. **Schweiz Med Wochenschr** 1984 Dec 22;114(51):1915–24 (73 ref.) (Eng. Abstr.) **(Ger)**

[Complications following kidney transplantation—infections and malignant tumors] Hashimoto I, et al. **Nippon Rinsho** 1985 Jan;43(1):48–52 (25 ref.) **(Jpn)**

[Efficacy of donor specific transfusion] Otsubo O. **Nippon Rinsho** 1985 Jan;43(1):141–6 (34 ref.) **(Jpn)**

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. 1. Kidney transplantation] Tajima A, et al. **Nippon Rinsho** 1984 Aug;42(8):1900–4 (15 ref.) **(Jpn)**

[Kidney transplantation in children] Fine RN. **Pediatr Pol** 1985 Feb;60(2):101–15 (83 ref.) **(Pol)**

KIDNEY, ARTIFICIAL

see related
HEMODIALYSIS
PERITONEAL DIALYSIS

Membrane selection for renal replacement therapy: a mountain or molehill? Farrell PC, et al. **Contrib Nephrol** 1985;44:97–111 (44 ref.)

[The artificial kidney: recent progress and future prospect] Sakai T, et al. **Nippon Rinsho** 1984 Aug;42(8):1850–4 (32 ref.) **(Jpn)**

[Development and clinical application of artificial kidney monitoring apparatus] Yamada A. **Nippon Rinsho** 1985 Mar; 43(3):655–64 (11 ref.) **(Jpn)**

ADVERSE EFFECTS

Side effects due to materials used in hemodialysis equipment. Bommer J, et al. **Adv Nephrol** 1985;14:409–38 (142 ref.)

STANDARDS

Spallation of dialysis materials—problems and perspectives. Bommer J, et al. **Nephron** 1985;39(4):285–9 (48 ref.)

TRENDS

The current status and future of the artificial kidney. Funck-Brentano JL. **Artif Organs** 1985 May;9(2):119–26 (32 ref.)

KIDNEY CALCULI

DRUG THERAPY

New drug therapy for kidney stones: a review of cellulose sodium phosphate, acetohydroxamic acid, and potassium citrate. Lake KD, et al. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):530–9 (77 ref.)

[Clinical application of diuretics: renal calculi] Yazaki T, et al. **Nippon Rinsho** 1984 Sep;42(9):2069–72 (23 ref.) **(Jpn)**

THERAPY

Endourology. Segura JW. **J Urol** 1984 Dec;132(6):1079–84 (51 ref.)

KIDNEY CALICES see under **KIDNEY PELVIS**

KIDNEY CIRCULATION see **RENAL CIRCULATION**

KIDNEY CONCENTRATING ABILITY

[Concentration of urine: in search of a model] Sadowski J, et al. **Pol Tyg Lek** 1985 Jan 28;40(4):117–21 (15 ref.) **(Pol)**

KIDNEY CORTEX

CYTOLOGY

Structural adaptation to altered electrolyte metabolism by cortical distal segments. Kaissling B. **Fed Proc** 1985 Aug; 44(11):2710–6 (34 ref.)

METABOLISM

[Regulation of the renal excretion of phosphates. Use of isolated vesicles of luminal membranes for the study of phosphate transport] Angielski S. **Postepy Biochem** 1984; 30(3–4):273–94 (95 ref.) **(Pol)**

KIDNEY, CYSTIC

DIAGNOSIS

Cystic disease of the kidney. Greene LF. **GP** 1968 Jan; 37(1):78–91 (0 ref.)

KIDNEY DISEASES

Anesthesia for the patient with renal dysfunction. Müller MC. **Int Anesthesiol Clin** 1984 Spring;22(1):169–87 (112 ref.)

Clinical studies on primary glomerular disease. Hatano M. **Jpn J Med** 1984 Aug;23(3):264–7 (14 ref.)

Renal disease in pregnancy. Gabert HA, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):449–61 (64 ref.)

CHEMICALLY INDUCED

Clinicopathologic spectrum of drug nephrotoxicity. Maher JF. **Adv Intern Med** 1984;30:295–316 (90 ref.)

Adverse effects of beta-adrenoceptor antagonists on the kidney. Waller DG, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Spring; 4(1):1–21 (164 ref.)

Nephrotoxicity of antifungal agents. Yang DJ, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Spring; 4(1):37–47 (39 ref.)

Hypersensitivity phenomena and the kidney: role of drugs and environmental agents. Adler SG, et al. **Am J Kidney Dis** 1985 Feb;5(2):75–96 (114 ref.)

Role of prostaglandins in drug nephrotoxicity. Hornych A. **Contrib Nephrol** 1984;42:220–32 (50 ref.)

Cisplatin nephrotoxicity: a summary of preventative interventions. Finley RS, et al. **Drug Intell Clin Pharm** 1985 May;19(5):362–7 (37 ref.)

Nephrotoxic interactions between ketonic solvents and halogenated aliphatic chemicals. Hewitt WR, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):902–8 (27 ref.)

Chronic kidney disease and organic chemical exposures: evaluations of causal relationships in humans and experimental animals. Kluwe WM, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):889–901 (58 ref.)

Drug-induced nephropathies. Antonovych TT. **Pathol Annu** 1984;19 Pt 2:165–96 (115 ref.)

Renal lesions in drug addicts. Stachura I. **Pathol Annu** 1985;

20 Pt 2:83-99 (58 ref.)
Biochemical mechanisms of nephrotoxicity. Hook JB, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):41-50 (71 ref.)
Cyclosporine nephrotoxicity: studies in laboratory animals. Sullivan BA, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):145-54 (65 ref.)
Issues in the pathophysiology of nephrotoxic renal tubular cell injury pertinent to understanding cyclosporine nephrotoxicity. Weinberg JM. **Transplant Proc** 1985 Aug; 17(4 Suppl 1):81-90 (90 ref.)
Cyclosporine: toxicity, metabolism, and drug interactions--implications from animal studies. Whiting PH, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):134-44 (44 ref.)

COMPLICATIONS

Nonoliguric acute renal failure. Dixon BS, et al. **Am J Kidney Dis** 1985 Aug;6(2):71-80 (83 ref.)
Temporal arteritis and renal disease. Case report and review of the literature. Truong L, et al. **Am J Med** 1985 Jan; 78(1):171-5 (32 ref.)
Light-chain nephropathy [clinical conference] Fang LS. **Kidney Int** 1985 Mar;27(3):582-92 (79 ref.)
[Hypertensive syndrome in kidney diseases] Tareeva IE, et al. **Klin Med (Mosk)** 1985 Apr;63(4):6-12 (27 ref.) (Rus)

DIAGNOSIS

Renal colic: emergency evaluation and management. Abber JC, et al. **Am J Emerg Med** 1985 Jan;3(1):56-63 (27 ref.)
Critical evaluation of the diagnostic use of urinary enzymes. Dubach UC, et al. **Contrib Nephrol** 1984;42:74-80 (26 ref.)
Non-invasive assessment of the kidney. What do nuclear medicine, ultrasonography, digital vascular imaging, computed tomography and magnetic resonance contribute to diagnosis in nephrology? van Ypersele de Strihou C. **Proc Eur Dial Transplant Assoc Eur Ren Assoc** 1985; 21:771-90 (121 ref.)
Magnetic resonance spectroscopy for evaluation of renal function. Weiner MW, et al. **Semin Urol** 1985 Feb; 3(1):34-42 (58 ref.)
[Nephropathy and pregnancy] Wauters JP. **Rev Med Suisse Romande** 1984 Aug;104(8):583-7 (11 ref.) (Fre)

DRUG THERAPY

[Nonsteroidal anti-inflammatory agents in pediatrics (2)] Louis JJ. **Pediatrie** 1984 Jun;39(4):295-313 (178 ref.) (Fre)
[Treatment of kidney diseases with massive doses of methylprednisolone] Kal'tianis PA. **Pediatriia** 1985 Jun; (6):69-72 (59 ref.) (Rus)

ETIOLOGY

Vesicoureteral reflux and reflux nephropathy. Thomsen HS. **Acta Radiol [Diagn] (Stockh)** 1985 Jan-Feb;26(1):3-13 (106 ref.)
The many faces of vesico-ureteric reflux: factors contributing to renal damage. Fowler R. **Aust NZ J Surg** 1984 Oct; 54(5):417-29 (52 ref.)
Sickle cell nephropathy: new insights into its pathophysiology. de Jong PE, et al. **Kidney Int** 1985 May; 27(5):711-7 (66 ref.)
Iatrogenic renal disease. Sturgill BC, et al. **Pathol Annu** 1985; 20 Pt 1:247-79 (97 ref.)
[Glomerulopathies associated with parasitoses] Goldman M, et al. **Nephrologie** 1985;6(2):49-51 (28 ref.) (Eng. Abstr.) (Fre)
[The kidney and ankylosing spondylarthritis] Wendling D, et al. **Rev Rhum Mal Osteoartic** 1985 Apr;52(4):271-5 (53 ref.) (Fre)
[Does inappropriate ingestion of proteins damage the kidneys?] Schultze G, et al. **Dtsch Med Wochenschr** 1985 May 17;110(20):810-4 (75 ref.) (Ger)
[Hepatorenal syndrome. Clinical and pathogenetic aspects and therapeutic approach] Marmo R, et al. **Clin Ter** 1984 Dec 15;111(5):443-9 (50 ref.) (Eng. Abstr.) (Ita)
[The cardiovascular system and the kidneys in pheochromocytoma] Potapova GN. **Kardiologiia** 1984 Jul; 24(7):118-23 (70 ref.) (Rus)
[The immune system and nephropathies] Vasil'eva EV, et al. **Ter Arkh** 1984;56(7):126-34 (73 ref.) (Rus)

IMMUNOLOGY

Immunologic mechanisms of renal disease. Adler S, et al. **Am J Med Sci** 1985 Feb;289(2):55-60 (20 ref.)

METABOLISM

Value of determination of beta 2-microglobulin in toxic nephropathy and interstitial nephritis. Statius van Eps LW, et al. **Wien Klin Wochenschr** 1984 Sep 28;96(18):673-8 (34 ref.)
[Gastrin and the kidneys] Ryss ES. **Klin Med (Mosk)** 1984 Dec;62(12):14-7 (17 ref.) (Eng. Abstr.) (Rus)

PATHOLOGY

[Structure and functions of biological membranes in kidney diseases] Vel'tishchev IuE, et al. **Sov Med** 1985;(4):51-5 (54 ref.) (Rus)

PHYSIOPATHOLOGY

Urate nephropathy. Foley RJ, et al. **Am J Med Sci** 1984 Dec;288(5):208-11 (25 ref.)
Pyelorenal backflow. Clinical and experimental investigations. Radiologic, nuclear, medical and pathoanatomic studies. Thomsen HS. **Dan Med Bull** 1984 Dec;31(6):438-57 (171 ref.)
Renal disorders and diseases of the newborn. John E. **Indian J Pediatr** 1985 Jan-Feb;52(414):17-42 (46 ref.)
The role of hemodynamic factors in the initiation and progression of renal disease. Anderson S, et al. **J Urol** 1985 Mar;133(3):363-8 (108 ref.)
Renal dysfunction in animal models of cyclosporine toxicity. Paller MS, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):155-9 (16 ref.)
[Urodynamic exploration of the upper urinary tract. III. Recovery of obstructed kidney function] Vela Navarrete R. **Ann Urol (Paris)** 1984 Jun-Jul;18(4):225-30 (38 ref.) (Eng. Abstr.) (Fre)

RADIOGRAPHY

Computed tomography of renal masses. Levine E. **CRC Crit Rev Diagn Imaging** 1985;24(2):91-200 (241 ref.)

SURGERY

[Kidney transplantation in children] Fine RN. **Pediatr Pol** 1985 Feb;60(2):101-15 (83 ref.) (Pol)

THERAPY

Immunologic problems and perspectives in the therapeutic use of monoclonal antibodies in nephrology. Bach JF, et al. **Adv Nephrol** 1985;14:365-88 (68 ref.)
Plasmapheresis therapy in immunologically mediated rheumatic and renal diseases. Balow JE, et al. **Clin Immunol Rev** 1984;3(2):235-72 (132 ref.)
Renal vasculitis: a review. Neild G. **J R Soc Med** 1985 Aug; 78(8):667-71 (22 ref.)
[Methods of eliminating immune complexes in kidney disease patients (a review of the literature)] Taran EI. **Vrach Delo** 1984 Aug;(8):61-6 (44 ref.) (Rus)

VETERINARY

Calculation of dosage regimens of antimicrobial drugs in animals with renal and hepatic dysfunction. Riviere JE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1094-7 (34 ref.)
Primary renal diseases of the cat. August JR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1247-60 (39 ref.)

KIDNEY FAILURE, ACUTE

see related
HEMODIALYSIS

Acute renal failure. Popovtzer MM, et al. **Int J Artif Organs** 1985 Jan;8(1):21-32 (75 ref.)

CHEMICALLY INDUCED

Pathogenetic mechanisms of nephrotoxicity: insights into cyclosporine nephrotoxicity. Humes HD, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):51-62 (78 ref.)
Pathology and pathogenesis of nephrotoxic membrane damage. Schwertz DW, et al. **Transplant Proc** 1985 Aug; 17(4 Suppl 1):63-71 (57 ref.)
Experimental models of nephrotoxic acute renal failure. Stein JH, et al. **Transplant Proc** 1985 Aug;17(4 Suppl 1):72-80 (60 ref.)

DRUG THERAPY

[Clinical application of diuretics: acute kidney failure] Honda N. **Nippon Rinsho** 1984 Sep;42(9):2064-8 (39 ref.) (Jpn)

ETIOLOGY

Nonoliguric acute renal failure. Dixon BS, et al. **Am J Kidney Dis** 1985 Aug;6(2):71-80 (83 ref.)
Acute renal failure in the cardiovascular surgical patient. Kron IL, et al. **Ann Thorac Surg** 1985 Jun;39(6):590-8 (116 ref.)
Legionnaires' disease associated with acute renal failure: a report of two cases and review of the literature. Fenves AZ. **Clin Nephrol** 1985 Feb;23(2):96-100 (14 ref.)
Current concepts. Postpartum renal failure. Hayslett JP. **N Engl J Med** 1985 Jun 13;312(24):1556-9 (41 ref.)
[Pathogenesis of acute non-inflammatory renal failure] Kokot F. **Pol Arch Med Wewn** 1985 Jan;73(1):35-43 (38 ref.) (Pol)
[Acute kidney failure and the renin-angiotensin-aldosterone system] Bystrovskiĭ VF. **Klin Med (Mosk)** 1985 Apr; 63(4):13-6 (48 ref.) (Rus)
[Kidney changes in acute pancreatitis] Krylov AA, et al. **Ter Arkh** 1985;57(2):130-2 (44 ref.) (Rus)

PHYSIOPATHOLOGY

The effect of diuretics on systemic and renal hemodynamics in patients with renal insufficiency. Kaufman AM, et al. **Am J Kidney Dis** 1985 Apr;5(4):A71-8 (30 ref.)
Renal ischemia: a new perspective. Brezis M, et al. **Kidney Int** 1984 Oct;26(4):375-83 (117 ref.)

THERAPY

Nutritional support in acute organ failure. Kleinberger G, et al. **Bibl Nutr Dieta** 1985;(35):71-84 (24 ref.)
Use of essential amino acid/dextrose solutions in the nutritional management of patients with acute renal failure. Thompson M. **Drug Intell Clin Pharm** 1985 Feb; 19(2):106-11 (30 ref.)

KIDNEY FAILURE, CHRONIC

see related
HEMODIALYSIS
UREMIA

Chronic renal failure. Kuruvila KC, et al. **Int Anesthesiol Clin** 1984 Spring;22(1):101-20 (71 ref.)

BLOOD

[Hypergastrinemia in liver cirrhosis, renal failure and conditions after small-intestinal resection as a pathogenetic factor in peptic ulcer] Hrynkiewicz Z. **Wiad Lek** 1984 Apr 15;37(8):625-30 (35 ref.) (Eng. Abstr.) (Pol)
[Middle molecules as uremic toxins (status of the problem)] Gudim VI, et al. **Lab Delo** 1985;(3):145-51 (70 ref.) (Eng. Abstr.) (Rus)

COMPLICATIONS

Prevention and treatment of aluminum intoxication in chronic renal failure. Simon P, et al. **Adv Nephrol** 1985;14:439-78 (179 ref.)

DRUG THERAPY

[Clinical application of diuretics: chronic kidney failure] Sugino N, et al. **Nippon Rinsho** 1984 Sep;42(9):2057-63 (6 ref.) (Jpn)

ETIOLOGY

The role of dietary protein in the progression and symptomatology of chronic renal failure. Blachley JD. **Am J Med Sci** 1984 Dec;288(5):228-34 (46 ref.)
Does kidney infection cause renal failure? Kunin CM. **Annu Rev Med** 1985;36:165-76 (35 ref.)
Oxalosis in infancy. de Zegher FE, et al. **Clin Nephrol** 1984 Sep;22(3):114-20 (33 ref.)
Hyperoxaluria and hyperoxalemia: one more concern for the nephrologist. Mitwalli A, et al. **Int J Artif Organs** 1985 Mar;8(2):71-4 (46 ref.)

METABOLISM

The role of nutritional factors in the course of experimental renal failure. Laouari D, et al. **Am J Kidney Dis** 1985 Mar; 5(3):147-56 (64 ref.)

PHYSIOPATHOLOGY

The effect of diuretics on systemic and renal hemodynamics in patients with renal insufficiency. Kaufman AM, et al. **Am J Kidney Dis** 1985 Apr;5(4):A71-8 (30 ref.)
Pathogenesis of hypertension associated with chronic renal failure. Weidmann P. **Contrib Nephrol** 1984;41:47-65 (81 ref.)
Aluminum toxicity in children with chronic renal failure. Polinsky MS, et al. **J Pediatr** 1984 Nov;105(5):758-61 (30 ref.)
[Functional state of the hypothalamo-pituitary-gonadal axis in chronic renal failure] Kukhtevich AV, et al. **Ter Arkh** 1984;56(7):139-44 (65 ref.) (Rus)

PSYCHOLOGY

[Continuous-hemodialysis patients from a psychiatric viewpoint] Knickenberg R, et al. **Dtsch Med Wochenschr** 1984 Oct 19;109(42):1614-9 (58 ref.) (Ger)

SURGERY

Current thinking in transplantation in infants and children. Lum CT, et al. **Pediatr Clin North Am** 1985 Oct; 32(5):1203-32 (85 ref.)

THERAPY

The improving prognosis after kidney transplantation. New strategies to overcome immunologic rejection. Levey AS. **Arch Intern Med** 1984 Dec;144(12):2382-7 (49 ref.)
Is peritoneal dialysis a good long term treatment? Coles GA. **Br Med J [Clin Res]** 1985 Apr 20;290(6476):1164-6 (35 ref.)
Membrane selection for renal replacement therapy: a mountain or molehill? Farrell PC, et al. **Contrib Nephrol** 1985;44:97-111 (44 ref.)
The role of controversy in the progress of ESRD patients. Klinkmann H, et al. **Contrib Nephrol** 1985;44:1-13 (25 ref.)
Bicarbonate dialysis--so what? Ritz E, et al. **Contrib Nephrol** 1985;44:78-96 (44 ref.)
Haemoperfusion in the management of end-stage renal disease. Winchester JF. **Life Support Syst** 1984 Apr-Jun; 2(2):107-11 (22 ref.)
Life and death in a welfare state: end-stage renal disease in the United Kingdom. Halper T. **Milbank Mem Fund Q** 1985 Winter;63(1):52-93 (100 ref.)
[Treatment of chronic renal insufficiency in the diabetic by dialysis and transplantation] Legrain M, et al.

Diabete Metab 1985 Feb;11(1):51–69 (166 ref.) (Eng. Abstr.) (Fre)

[Use of gastrointestinal dialysis in the treatment of chronic renal failure] Bubiński R, et al. Wiad Lek 1984 Sep 15; 37(18):1421–5 (19 ref.) (Eng. Abstr.) (Pol)

[Selected problems in the treatment of diabetic nephropathy] Starzyk J, et al. Wiad Lek 1985 Mar 15;38(6):427–31 (42 ref.) (Pol)

KIDNEY FUNCTION TESTS

METHODS

Non-invasive assessment of the kidney. What do nuclear medicine, ultrasonography, digital vascular imaging, computed tomography and magnetic resonance contribute to diagnosis in nephrology? van Ypersele de Strihou C. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:771–90 (121 ref.)

KIDNEY GLOMERULUS

Clinical studies on primary glomerular disease. Hatano M. Jpn J Med 1984 Aug;23(3):264–7 (14 ref.)

ANALYSIS

Podocendin. A new cell surface protein of the podocyte and endothelium. Huang TW, et al. J Exp Med 1985 Jul 1; 162(1):245–67 (43 ref.)

CYTOLOGY

Glomerular cell culture. Striker GE, et al. Lab Invest 1985 Aug;53(2):122–31 (92 ref.)

IMMUNOLOGY

Immunologic mechanisms of renal disease. Adler S, et al. Am J Med Sci 1985 Feb;289(2):55–60 (20 ref.)

Local immune complex formation and pathogenesis of glomerulonephritis. Vogt A, et al. Contrib Nephrol 1984; 43:51–63 (34 ref.)

[Characteristics of the immune complexes deposited in the glomeruli in experimental chronic serum sickness nephritis] Masugi Y. Nippon Ika Daigaku Zasshi 1984 Dec; 51(6):649–56 (23 ref.) (Jpn)

[Various immunopathological phenomena and their role in the pathogenesis of glomerulonephritis] Kacprzyk F, et al. Postepy Hig Med Dosw 1985 Jan–Feb;39(1):23–45 (117 ref.) (Eng. Abstr.) (Pol)

METABOLISM

Glomerular ultrafiltration dynamics: historical perspective. Arendshorst WJ, et al. Am J Physiol 1985 Feb;248(2 Pt 2):F163–74 (90 ref.)

Increased prostaglandin production by glomeruli isolated from rats with streptozotocin-induced diabetes mellitus. Schambelan M, et al. J Clin Invest 1985 Feb;75(2):404–12 (78 ref.)

PATHOLOGY

Is renal biopsy overused in patients with systemic lupus erythematosus? Kühn K, et al. Contrib Nephrol 1984; 43:45–50 (39 ref.)

Predictive value of renal biopsy in lupus nephritis. Waldherr R. Contrib Nephrol 1984;43:36–44 (28 ref.)

ULTRASTRUCTURE

Extracellular fibrils in the renal glomerulus. Duffy JL, et al. Ultrastruct Pathol 1984;6(4):iii–vi (27 ref.)

KIDNEY MEDULLA

METABOLISM

Selective anoxic injury to thick ascending limb: an anginal syndrome of the renal medulla? Brezis M, et al. Adv Exp Med Biol 1984;180:239–49 (19 ref.)

PHYSIOLOGY

The renal antihypertensive hormone. Muirhead EE, et al. J Hypertens 1985 Feb;3(1):1–8 (107 ref.)

KIDNEY NEOPLASMS

COMPLICATIONS

[Retroperitoneal hematoma caused by a renal angiomyolipoma (review of the literature and diagnostic-therapeutic considerations)] Felici E, et al. Chir Ital 1984 Feb;36(1):49–57 (41 ref.) (Eng. Abstr.) (Ita)

DIAGNOSIS

The diagnosis and management of Wilms' tumor. Green DM. Pediatr Clin North Am 1985 Jun;32(3):735–54 (109 ref.)

PATHOLOGY

Temperature-dependent metastasis of the Lucke renal carcinoma and its significance for studies on mechanisms of metastasis. McKinnell RG, et al. Cancer Metastasis Rev 1984;3(4):373–86 (97 ref.)

[IgD plasmacytoma] Gassmann W, et al. Dtsch Med Wochenschr 1984 Nov 16;109(46):1775–9 (96 ref.) (Ger)

SECRETION

Renin-secreting tumour. Robertson JI. Contrib Nephrol 1984; 43:153–8 (34 ref.)

THERAPY

[Adenocarcinoma of the kidney (hypernephroma)] Probst W, et al. Schweiz Med Wochenschr 1984 Oct 13; 114(41):1406–15 (80 ref.) (Eng. Abstr.) (Ger)

[Features of therapeutic tactics in cancer of the urinary bladder and kidney in late middle-aged and elderly persons] Igel'nik AM. Urol Nefrol (Mosk) 1985 Jan–Feb;(1):59–65 (138 ref.) (Rus)

KIDNEY PAPILLA see KIDNEY MEDULLA

KIDNEY PAPILLARY NECROSIS

PHYSIOPATHOLOGY

Pathophysiology of drug-induced papillary necrosis. Sabatini S. Fundam Appl Toxicol 1984 Dec;4(6):909–21 (71 ref.)

KIDNEY PELVIS

ANATOMY & HISTOLOGY

Endoscopic visualization of the supravesical urinary tract: transurethral ureteropyeloscopy and percutaneous nephroscopy. Huffman JL, et al. Semin Urol 1985 Feb; 3(1):60–75 (50 ref.)

PHYSIOPATHOLOGY

Pyelorenal backflow. Clinical and experimental investigations. Radiologic, nuclear, medical and pathoanatomic studies. Thomsen HS. Dan Med Bull 1984 Dec;31(6):438–57 (171 ref.)

KIDNEY, POLYCYSTIC

CONGENITAL

Cystic disease of the kidney. Greene LF. GP 1968 Jan; 37(1):78–91 (0 ref.)

ETIOLOGY

Uremic acquired cystic disease of kidney. Ishikawa I. Urology 1985 Aug;26(2):101–8 (83 ref.)

PATHOLOGY

Renal dysplasia: a review. Taxy JB. Pathol Annu 1985;20 Pt 2:139–59 (52 ref.)

KIDNEY TUBULAR NECROSIS, ACUTE see under KIDNEY FAILURE, ACUTE

KIDNEY TUBULAR TRANSPORT, INBORN ERRORS see RENAL TUBULAR TRANSPORT, INBORN ERRORS

KIDNEY TUBULES

CYTOLOGY

Structural adaptation to altered electrolyte metabolism by cortical distal segments. Kaissling B. Fed Proc 1985 Aug; 44(11):2710–6 (34 ref.)

DRUG EFFECTS

Tubular transport responses to angiotensin. Harris PJ, et al. Am J Physiol 1985 May;248(5 Pt 2):F621–30 (84 ref.)

Is the potential nephrotoxicity of drugs predictable? Experiences with a volunteer model. Mondorf AW, et al. Contrib Nephrol 1984;42:93–9 (12 ref.)

Monitoring drug nephrotoxicity. Quantitative estimation of human kidney brush border antigens in urine as a specific marker of tubular damage. Scherberich JE, et al. Contrib Nephrol 1984;42:81–92 (24 ref.)

METABOLISM

Diuretics and calcium metabolism. Sutton RA. Am J Kidney Dis 1985 Jan;5(1):4–9 (55 ref.)

Ion transport mechanisms in thick ascending limb of Henle's loop of mammalian nephron. Greger R. Physiol Rev 1985 Jul;65(3):760–97 (167 ref.)

Aspects on tubular proteinuria. Wibell L. Ups J Med Sci 1985;90(1):5–14 (20 ref.)

[Regulation of the renal excretion of phosphates. Use of isolated vesicles of luminal membranes for the study of phosphate transport] Angielski S. Postepy Biochem 1984; 30(3–4):273–94 (95 ref.) (Pol)

[Use of isolated kidney tubules in metabolic studies] Michalik M. Postepy Biochem 1984;30(3–4):295–316 (191 ref.) (Pol)

PHYSIOLOGY

Role of adrenal hormones in regulating distal nephron structure and ion transport. Stanton BA. Fed Proc 1985 Aug;44(11):2717–22 (29 ref.)

[Concentration of urine: in search of a model] Sadowski J, et al. Pol Tyg Lek 1985 Jan 28;40(4):117–21 (15 ref.) (Pol)

PHYSIOPATHOLOGY

Natural history of hypertension in renal parenchymal disease. Blythe WB. Am J Kidney Dis 1985 Apr;5(4):A50–6 (50 ref.)

KIDNEY TUBULES, COLLECTING see under KIDNEY TUBULES

KIDNEY TUBULES, DISTAL see under KIDNEY TUBULES

KIDNEY TUBULES, PROXIMAL

METABOLISM

Interaction of insulin with the renal proximal tubular cell. Hammerman MR. Am J Physiol 1985 Jul;249(1 Pt 2):F1–11 (64 ref.)

Role of sodium cotransport systems in epithelial transport. Kinne R. Ann NY Acad Sci 1984;435:39–47 (24 ref.)

Metabolic substrates, cellular energy production, and the regulation of proximal tubular transport. Mandel LJ. Annu Rev Physiol 1985;47:85–101 (72 ref.)

Transport of metabolic substrates by the proximal nephron. Schafer JA, et al. Annu Rev Physiol 1985;47:103–25 (155 ref.)

Peptidases and peptide transport in mammalian kidney. Ganapathy V, et al. Contrib Nephrol 1984;42:10–8 (23 ref.)

PATHOLOGY

Adaptation of proximal tubular structure and function: insights into compensatory renal hypertrophy. Fine LG, et al. Fed Proc 1985 Aug;44(11):2723–7 (23 ref.)

Pathology and pathogenesis of nephrotoxic membrane damage. Schwertz DW, et al. Transplant Proc 1985 Aug; 17(4 Suppl 1):63–71 (57 ref.)

PHYSIOPATHOLOGY

Issues in the pathophysiology of nephrotoxic renal tubular cell injury pertinent to understanding cyclosporine nephrotoxicity. Weinberg JM. Transplant Proc 1985 Aug; 17(4 Suppl 1):81–90 (90 ref.)

KIENBOECK'S DISEASE see OSTEOCHONDRITIS

KIESELGUHR see under SILICA

KILLER CELLS

see related ANTIBODY-DEPENDENT CELL CYTOTOXICITY

IMMUNOLOGY

T-lymphocyte and B-lymphocyte dichotomy in anuran amphibians: III. Assessment and identification of inducible killer T-lymphocytes (IKTL) and spontaneous killer T-lymphocytes (SKTL). Klempau AE, et al. Dev Comp Immunol 1984 Summer;8(3):649–61 (40 ref.)

KILLER CELLS, NATURAL

see related CYTOTOXICITY, IMMUNOLOGIC

IMMUNOLOGY

Natural killer cells—toward clinical application. Schattner A, et al. Am J Hematol 1985 Apr;18(4):435–43 (79 ref.)

Studies of interferon production and natural killing by lymphocytes from multiple sclerosis patients. Neighbour PA. Ann NY Acad Sci 1984;436:181–91 (41 ref.)

Natural immunity to tumours—theoretical predictions and biological observations [editorial] Moore M. Br J Cancer 1985 Aug;52(2):147–51 (16 ref.)

Interferons and natural killer cells. Rager-Zisman B, et al. Br Med Bull 1985 Jan;41(1):22–7 (43 ref.)

Interleukin-2 and the regulation of natural killer activity in cultured cell populations. Brooks CG, et al. Contemp Top Mol Immunol 1985;10:63–92 (120 ref.)

T-lymphocyte and B-lymphocyte dichotomy in anuran amphibians: III. Assessment and identification of inducible killer T-lymphocytes (IKTL) and spontaneous killer T-lymphocytes (SKTL). Klempau AE, et al. Dev Comp Immunol 1984 Summer;8(3):649–61 (40 ref.)

Mechanism and regulation of natural cytotoxicity. Minireview on cancer research. Kimber I, et al. Exp Cell Biol 1985;53(2):69–84 (110 ref.)

The Thy-1-bearing cell of murine epidermis. A distinctive leukocyte perhaps related to natural killer cells. Romani N, et al. J Exp Med 1985 Jun 1;161(6):1368–83 (67 ref.)

Role of natural killer (NK) cells and interferon in self-defense mechanisms. Kumagai K. Jpn J Med 1985 May;24(2):183–6 (26 ref.)

Natural killer cells. Kimber I. **Med Lab Sci** 1985 Jan; 42(1):60–77 (253 ref.)
Mechanism of cell-mediated cytolysis by natural killer cells. Dennert G. **Surv Synth Pathol Res** 1985;4(1):69–83 (42 ref.)
Role of natural killer cells in virus infections of mice. Welsh RM, et al. **Surv Synth Pathol Res** 1984;3(5):409–31 (119 ref.)
[Symposium on mechanisms of host defense from fundamental and clinical medicine. 2. Role of natural killer (NK) cells and interferon in self-defense mechanisms] Kumagai K. **Nippon Naika Gakkai Zasshi** 1984 Dec; 73(12):1747–51 (21 ref.) (Eng. Abstr.) **(Jpn)**
[Interferon and natural cytotoxicity] Skurska Z. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):615–32 (84 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOLOGY

The role of natural killer cells in the control of tumor growth and metastasis. Hanna N. **Biochim Biophys Acta** 1985; 780(3):213–26 (110 ref.)
Neoplastic cells as targets of spontaneously cytotoxic lymphocytes: studies with natural killer-like cell lines. Lagarde AE. **Cancer Metastasis Rev** 1984;3(2):143–69 (174 ref.)

KILLIFISH see under **FISHES**

KINASES see **PHOSPHOTRANSFERASES, ATP**

KINDLING (NEUROLOGY)

[Epilepsy and kindling effect] Sato M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1826–37 (100 ref.) **(Jpn)**

DRUG EFFECTS

The effects of neurotoxicants on kindling and kindled seizures. Joy RM. **Fundam Appl Toxicol** 1985 Feb; 5(1):41–65 (137 ref.)

KINESIS see under **ORIENTATION**

KININASE II

ANALYSIS

[Enkephalinase inhibitors and molecular study of the differences between active sites of enkephalinase and angiotensin-converting enzyme] Roques BP. **J Pharmacol** 1985;16 Suppl 1:5–31 (65 ref.) (Eng. Abstr.) **(Fre)**

ANTAGONISTS & INHIBITORS

The design and properties of N-carboxyalkyldipeptide inhibitors of angiotensin-converting enzyme. Patchett AA, et al. **Adv Enzymol** 1985;57:1–84 (188 ref.)
Clinical pharmacology and therapeutic applications of the new oral converting enzyme inhibitor, enalapril. Riley LJ Jr, et al. **Am Heart J** 1985 May;109(5 Pt 1):1085–9 (48 ref.)
Clinical applications of angiotensin-converting enzyme inhibitors. Ferguson RK, et al. **Am J Med** 1984 Oct; 77(4):690–8 (104 ref.)
The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)
Monotherapy of hypertension with angiotensin-converting enzyme inhibitors. Materson BJ. **Am J Med** 1984 Oct 5; 77(4A):128–34 (41 ref.)
Synthetic and fermentation-derived angiotensin-converting enzyme inhibitors. Cohen ML. **Annu Rev Pharmacol Toxicol** 1985;25:307–23 (111 ref.)
Chemistry of the inhibitors of the renin-angiotensin system. Geiger R. **Arzneimittelforsch** 1984;34(10B):1386–91 (58 ref.)
Treatment of hypertension with angiotensin converting enzyme inhibitors. Johnston CI. **Aust NZ J Med** 1984 Aug; 14(4):509–13 (30 ref.)
ACE inhibition and brachial artery haemodynamics in hypertension. Simon AC, et al. **Br J Clin Pharmacol** 1984; 18 Suppl 2:243S–247S (22 ref.)
Enalapril, a nonsulfhydryl angiotensin-converting enzyme inhibitor. Vlasses PH, et al. **Clin Pharm** 1985 Jan–Feb; 4(1):27–40 (93 ref.)
Angiotensin-converting enzyme inhibitors: biochemical properties and biological actions. Ondetti MA, et al. **CRC Crit Rev Biochem** 1984;16(4):381–411 (160 ref.)
Converting-enzyme inhibition for severe chronic heart failure: views from a skeptic. Packer M. **Int J Cardiol** 1985 Feb;7(2):111–20 (50 ref.)
Effects of angiotensin converting enzyme inhibition: a clinical point of view. Brunner HR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S73–81 (99 ref.)
The present molecules of converting enzyme inhibitors. Brunner HR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 1:S2–11 (57 ref.)
Hemodynamic effects of angiotensin-converting enzyme inhibitors in essential hypertension: a review. Fitzpatrick MA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 1:S35–9 (29 ref.)
Angiotensin-converting enzyme inhibitors: past, present, and bright future. Edwards CR, et al. **Lancet** 1985 Jan 5; 1(8419):30–4 (89 ref.)
[Inhibitors of angiotensin-converting enzyme in the treatment of arterial hypertension] Salvetti A, et al. **Boll Soc Ital Cardiol** 1984 Jan–Feb;29(1–2):103–20 (62 ref.) (Eng. Abstr.) **(Ita)**
[Angiotensin converting enzyme inhibitors] Abe K. **Nippon Rinsho** 1985 May;43(5):949–55 (23 ref.) **(Jpn)**
[Angiotensin converting enzyme inhibitors—a new group of hypotensive drugs] Lazowski J. **Wiad Lek** 1984 May 15; 37(10):792–6 (7 ref.) **(Pol)**

KININOGENASE see **KALLIKREIN**

KININOGENS

PHYSIOLOGY

Present knowledge on contact factors. Theoretical and practical aspects. Soulier JP, et al. **Rev Fr Transfus Immunohematol** 1984 Dec;27(6):785–805 (68 ref.)

KININS

METABOLISM

[Renal kallikrein-kinin system. Biochemical and clinical aspects] Kuska J, et al. **Postepy Hig Med Dosw** 1984 Mar–Apr;38(2):169–85 (91 ref.) (Eng. Abstr.) **(Pol)**

PHARMACODYNAMICS

[Effect of kinins on the central nervous system (review)] Posokhov VV. **Zh Nevropatol Psikhiatr** 1985;85(5):774–8 (106 ref.) **(Rus)**

PHYSIOLOGY

Relationships among the complement, kinin, coagulation and fibrinolytic systems in the inflammatory reaction. Sundsmo JS, et al. **Clin Physiol Biochem** 1983;1(2–5):225–84 (391 ref.)
Studies of the kallikrein-kinin system and prostaglandins in epithelial ion transport. Margolius HS, et al. **Soc Gen Physiol Ser** 1985;39:121–33 (41 ref.)
[Pharmacological mechanism of modern diuretics. Role of prostaglandins, kallikrein and kinins] Omata K, et al. **Nippon Rinsho** 1984 Sep;42(9):2001–8 (42 ref.) **(Jpn)**
[Pharmacology of the kallikrein-kinin system] Shimamoto K, et al. **Nippon Rinsho** 1985 May;43(5):964–70 (18 ref.) **(Jpn)**
[Agents to improve cerebrovascular circulation and cerebral metabolism—the kallikrein-kinin system] Shio H. **Nippon Rinsho** 1985 Feb;43(2):409–12 (12 ref.) **(Jpn)**

KINKY HAIR SYNDROME see under **BRAIN DISEASES, METABOLIC**

KIRSTEN SARCOMA VIRUS see under **MOUSE SARCOMA VIRUSES**

KITS, DIAGNOSTIC REAGENT see **REAGENT KITS, DIAGNOSTIC**

KLEBSIELLA

Habitat association of Klebsiella species. Bagley ST. **Infect Control** 1985 Feb;6(2):52–8 (94 ref.)

CLASSIFICATION

[Nomenclature and taxonomy of bacteria of the tribe Klebsielleae] Bondarenko VM, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):99–105 (64 ref.) **(Rus)**

ISOLATION & PURIFICATION

[Media for isolating Klebsiella] Gorchenina LV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):19–22 (25 ref.) **(Rus)**

KLEBSIELLA AEROGENES see **KLEBSIELLA PNEUMONIAE**

KLEBSIELLA INFECTIONS

OCCURRENCE

The epidemiology of nosocomial infections caused by Klebsiella pneumoniae. Jarvis WR, et al. **Infect Control** 1985 Feb;6(2):68–74 (43 ref.)
Klebsiella bacteremia: an analysis of 100 episodes. García de la Torre M, et al. **Rev Infect Dis** 1985 Mar–Apr; 7(2):143–50 (43 ref.)

KLEBSIELLA PNEUMONIAE

GENETICS

Molecular basis of biological nitrogen fixation. Orme-Johnson WH. **Annu Rev Biophys Biophys Chem** 1985;14:419–59 (164 ref.)
The genetic complexity of nitrogen fixation. The ninth Fleming lecture. Dixon RA. **J Gen Microbiol** 1984 Nov; 130 (Pt 11):2745–55 (65 ref.)

METABOLISM

Bioconversion of pentoses to 2,3-butanediol by Klebsiella pneumoniae. Jansen NB, et al. **Adv Biochem Eng Biotechnol** 1983;27:85–99 (54 ref.)

KLEBSIELLA RHINOSCLEROMATIS see under **KLEBSIELLA**

KLORAMFENIKOL see **CHLORAMPHENICOL**

KNEE

SURGERY

[Reconstruction of the cruciate ligament with special reference to synthetic substitute materials] Blauth W, et al. **Unfallchirurg** 1985 Mar;88(3):118–25 (44 ref.) (Eng. Abstr.) **(Ger)**

KNEE INJURIES

DIAGNOSIS

Diagnosis of chronic injury to the anterior cruciate ligament. Losee RE. **Orthop Clin North Am** 1985 Jan;16(1):83–97 (39 ref.)

PATHOLOGY

Associated joint pathology in the anterior cruciate ligament-deficient knee with emphasis on a classification system and injuries to the meniscocapsular ligament-musculotendinous unit complex. Terry GC, et al. **Orthop Clin North Am** 1985 Jan;16(1):29–39 (40 ref.)

PHYSIOPATHOLOGY

The variable functional disability of the anterior cruciate ligament-deficient knee. Noyes FR, et al. **Orthop Clin North Am** 1985 Jan;16(1):47–67 (27 ref.)
Posterior cruciate ligament insufficiency. A review of the literature. Barton TM, et al. **Sports Med** 1984 Nov–Dec; 1(6):419–30 (51 ref.)
Functional disability in the anterior cruciate insufficient knee syndrome. Review of knee rating systems and projected risk factors in determining treatment. Noyes FR, et al. **Sports Med** 1984 Jul–Aug;1(4):278–302 (32 ref.)

REHABILITATION

Rehabilitation following knee injury. Stanitski CL. **Clin Sports Med** 1985 Jul;4(3):495–511 (59 ref.)

SURGERY

Reconstruction of the anterior cruciate ligament: historical overview. Burnett QM 2d, et al. **Orthop Clin North Am** 1985 Jan;16(1):143–57 (132 ref.)
Extra-articular reconstruction of the anterior cruciate ligament: lateral procedures. Carson WG Jr. **Orthop Clin North Am** 1985 Apr;16(2):191–211 (49 ref.)
Synthetics in anterior cruciate ligament reconstruction: a review. Woods GW. **Orthop Clin North Am** 1985 Apr; 16(2):227–35 (34 ref.)

THERAPY

Controversy about treatment of the knee with anterior cruciate laxity. Noyes FR, et al. **Clin Orthop** 1985 Sep; (198):61–76 (27 ref.)
Primary evaluation and management of knee injuries. Baugher WH, et al. **Emerg Med Clin North Am** 1984 May; 2(2):347–59 (14 ref.)
Treatment selection in acute anterior cruciate ligament tears. Holden DL, et al. **Orthop Clin North Am** 1985 Jan; 16(1):99–109 (36 ref.)

KNEE JOINT

On the interpretation of our anterior cruciate ligament data. Butler DL, et al. **Clin Orthop** 1985 Jun;(196):26–34 (37 ref.)
Treatment of juvenile osteochondritis dissecans and osteochondritis dissecans of the knee. Cahill B. **Clin Sports Med** 1985 Apr;4(2):367–84 (104 ref.)

PATHOLOGY

Associated joint pathology in the anterior cruciate ligament-deficient knee with emphasis on a classification system and injuries to the meniscocapsular ligament-musculotendinous unit complex. Terry GC, et al. **Orthop Clin North Am** 1985 Jan;16(1):29–39 (40 ref.)

SURGERY

Autogeneic anterior cruciate ligament (ACL) anterior reconstruction of the knee. A review. Friedman MJ, et al. **Clin Orthop** 1985 Jun;(196):9–14 (70 ref.)

KNOWLEDGE, ATTITUDES, PRACTICE see under **FAMILY PLANNING**

KNOWLEDGE OF RESULTS (PSYCHOLOGY)

[Clinical prognosis and scientific foreknowledge in general

and emergency surgery] Pikenin AM. **Klin Khir** 1985 Apr; (4):67–70 (42 ref.) (Rus)

KOEHLER'S DISEASE see **OSTEOCHONDRITIS**

KORSAKOFF PSYCHOSIS see **ALCOHOL AMNESTIC DISORDER**

KORSAKOFF SYNDROME see **ALCOHOL AMNESTIC DISORDER**

KRABBE'S DISEASE see **LEUKODYSTROPHY, GLOBOID CELL**

KRAUSE'S END BULBS see **THERMORECEPTORS**

KUPFFER CELLS

PHYSIOLOGY

[The perisinusoidal cell (or Ito cell)] Bioulac-Sage P, et al. **Gastroenterol Clin Biol** 1985 Apr;9(4):312–22 (74 ref.) (Fre)

KVEIM TEST see under **SKIN TESTS**

KYNURAMINE see under **PROPIOPHENONES**

L FORMS

[L-forms of Brucella] Wang QX. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1984 Oct; 5(5):314–7 (46 ref.) (Chi)

PATHOGENICITY

[Role of the L form in the persistence of pathogenic bacteria] Prozorovskii SV. **Vestn Akad Med Nauk SSSR** 1985;(3):3–9 (78 ref.) (Eng. Abstr.) (Rus)

LABELING, DRUG see **DRUG LABELING**

LABETALOL see under **ETHANOLAMINES**

LABOR

see related
FETAL MONITORING

Endocrinology of human parturition: a review. Fuchs AR, et al. **Br J Obstet Gynaecol** 1984 Oct;91(10):948–67 (119 ref.)

Obstetric medication and neonatal behavior. Current controversies. Kuhnert BR, et al. **Clin Perinatol** 1985 Jun; 12(2):423–40 (64 ref.)

Maternal and foetal endocrinology during late pregnancy and parturition in the mare. Pashen RL. **Equine Vet J** 1984 Jul;16(4):233–8 (51 ref.)

Plasma oxytocin in human pregnancy and parturition. de Geest K, et al. **J Perinat Med** 1985;13(1):3–13 (51 ref.)

The myth of painless childbirth (the John J. Bonica lecture). Melzack R. **Pain** 1984 Aug;19(4):321–37 (36 ref.)

[Hormonal balance during pregnancy and labor and some deviations] Penev I. **Akush Ginekol (Sofiia)** 1985;24(2):9–20 (181 ref.) (Eng. Abstr.) (Bul)

[The importance of oxytocin and prostaglandins to the mechanism of labor in humans] Husslein P. **Wien Klin Wochenschr [Suppl]** 1984;155:1–32 (243 ref.) (Eng. Abstr.) (Ger)

[The uterine cervix during pregnancy and labor] Kikuchi S. **Nippon Ika Daigaku Zasshi** 1984 Aug;51(4):411–8 (13 ref.) (Jpn)

[Methods of recording and mathematical processing of hysterograms] Zaltsev LM. **Akush Ginekol (Mosk)** 1985 May;(5):8–12 (38 ref.) (Rus)

DRUG EFFECTS

[Physiological and pharmacological actions of prostaglandins and related substances: pregnancy and labor] Takagi S, et al. **Nippon Rinsho** 1985 Mar;43(3):549–54 (39 ref.) (Jpn)

LABOR COMPLICATIONS

DIAGNOSIS

[Clinical thinking in modern obstetrics. II. The hormonal and cardiotocographic aspects] Katsurov A. **Akush Ginekol (Sofiia)** 1985;24(2):1–8 (51 ref.) (Bul)

ETIOLOGY

Obstetric risks in obesity. An analysis of the literature. Ruge S, et al. **Obstet Gynecol Surv** 1985 Feb;40(2):57–60 (33 ref.)

LABOR, INDUCED

see related
OXYTOCICS

METHODS

[Ripening of the human cervix] Li WJ. **Chung Hua Fu Chan Ko Tsa Chih** 1985 Jan;20(1):51–3 (11 ref.) (Chi)

LABOR ONSET see under **LABOR**

LABOR, PREMATURE

DIAGNOSIS

Prediction of the preterm baby. Papiernik E. **Clin Obstet Gynaecol** 1984 Aug;11(2):315–36 (65 ref.)

ETIOLOGY

Causes of preterm delivery. Gravett MG. **Semin Perinatol** 1984 Oct;8(4):246–57 (73 ref.)

LABOR PRESENTATION, BREECH see **BREECH PRESENTATION**

LABOR STAGE, FIRST see under **LABOR**

LABOR STAGE, SECOND see under **LABOR**

LABOR STAGE, THIRD see under **LABOR**

LABORATORIES

Spacelab—the coming of age of space physiology research. West JB. **J Appl Physiol** 1984 Dec;57(6):1625–31 (27 ref.)

LABORATORY ANIMALS see **ANIMALS, LABORATORY**

LABORATORY DIAGNOSIS see **DIAGNOSIS, LABORATORY**

LABYRINTH

[The in vitro system in internal ear research] Anniko M. **Laryngol Rhinol Otol (Stuttg)** 1984 Aug;63(8):413–23 (96 ref.) (Eng. Abstr.) (Ger)

ABNORMALITIES

Genetic factors affecting hearing development. Steel KP, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;421:48–56 (61 ref.)

ENZYMOLOGY

Carbonic anhydrase activity in the inner ear. Hsu CJ, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1985;418:1–42 (141 ref.)

INNERVATION

Morphophysiological studies of the mammalian vestibular labyrinth. Goldberg JM, et al. **Prog Clin Biol Res** 1985; 176:231–45 (37 ref.)

PHYSIOPATHOLOGY

[Labyrinthine and extralabyrinthine mechanisms of the development of motion sickness in weightlessness] Egorov AD, et al. **Kosm Biol Aviakosm Med** 1985 Mar–Apr; 19(2):4–11 (35 ref.) (Eng. Abstr.) (Rus)

LABYRINTH DISEASES

DIAGNOSIS

Adaptation of the acoustic reflex. Fowler CG, et al. **Ear Hear** 1984 Sep–Oct;5(5):281–8 (44 ref.)

LABYRINTHINE FLUIDS

PHYSIOLOGY

The pathophysiology of Meniere's disease. Schuknecht HF. **Am J Otol** 1984 Oct;5(6):526–7 (29 ref.)

LABYRINTHITIS see under **LABYRINTH DISEASES**

LACRIMAL APPARATUS

see related
TEARS

SECRETION

[Biochemistry of lipids in Harderian gland] Seyama Y, et al. **Seikagaku** 1984 Oct;56(10):1266–72 (27 ref.) (Jpn)

LACTASE DEFICIENCY see **LACTOSE INTOLERANCE**

LACTATE DEHYDROGENASE

METABOLISM

Measurement of total lactate dehydrogenase activity. Vanderlinde RE. **Ann Clin Lab Sci** 1985 Jan–Feb; 15(1):13–31 (110 ref.)

LACTATE DEHYDROGENASE ISOENZYMES

ANALYSIS

Clinical biochemistry of lactate dehydrogenase. Skillen AW. **Cell Biochem Funct** 1984 Jul;2(3):140–4 (111 ref.)

DIAGNOSTIC USE

Lactate dehydrogenase and cell injury. Danpure CJ. **Cell Biochem Funct** 1984 Jul;2(3):144–8 (116 ref.)

GENETICS

Genetic, developmental and evolutionary aspects of the lactate dehydrogenase isozyme system. Whitt GS. **Cell Biochem Funct** 1984 Jul;2(3):134–9 (138 ref.)

IMMUNOLOGY

From LDH-B to J: an involuntary trip. Klein J, et al. **Immunol Rev** 1985 Apr;83:61–77 (35 ref.)

[Analysis of suppressor pathway—cellular interaction of the lactate dehydrogenase B suppressor pathway] Ishii N, et al. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):523–32 (28 ref.) (Jpn)

PHYSIOLOGY

Lactate dehydrogenase. Biochemistry and function of lactate dehydrogenase. Markert CL. **Cell Biochem Funct** 1984 Jul; 2(3):131–4 (59 ref.)

URINE

Critical evaluation of the diagnostic use of urinary enzymes. Dubach UC, et al. **Contrib Nephrol** 1984;42:74–80 (26 ref.)

LACTATES

METABOLISM

Brain acidosis. Rehncrona S. **Ann Emerg Med** 1985 Aug; 14(8):770–6 (47 ref.)

Anaerobic threshold: review of the concept and directions for future research. Brooks GA. **Med Sci Sports Exerc** 1985 Feb;17(1):22–34 (55 ref.)

Anaerobic threshold: review of the concept and directions for future research. Davis JA. **Med Sci Sports Exerc** 1985 Feb;17(1):6–21 (85 ref.)

[Lactic acidosis] Poli S, et al. **Ann Fr Anesth Reanim** 1985; 4(1):47–58 (130 ref.) (Fre)

LACTATION

see related
COLOSTRUM
MILK
MILK, HUMAN

Antirheumatic medication during lactation. Needs CJ, et al. **Br J Rheumatol** 1985 Aug;24(3):291–7 (47 ref.)

Advances in physiology of growth, reproduction and lactation. Hansel W. **Cornell Vet** 1985 Jan;75(1):56–76 (58 ref.)

A review of endocrine regulation of metabolism during lactation. Collier RJ, et al. **J Anim Sci** 1984 Aug; 59(2):498–510 (97 ref.)

Effect of lactation upon the postpartum interval. Edgerton LA. **J Anim Sci** 1980;51 Suppl 2:40–52 (111 ref.)

Lactogenic hormones: binding sites, mammary growth, secretory cell differentiation, and milk biosynthesis in ruminants. Akers RM. **J Dairy Sci** 1985 Feb;68(2):501–19 (158 ref.)

Mammary blood flow and regulation of substrate supply for milk synthesis. Davis SR, et al. **J Dairy Sci** 1985 Apr; 68(4):1041–58 (157 ref.)

Aspects of intracellular transit of serum and lipid phases of milk. Keenan TW, et al. **J Dairy Sci** 1985 Apr; 68(4):1025–40 (60 ref.)

[Neurohormonal regulation of lactation] Kolodina LN, et al. **Akush Ginekol (Mosk)** 1985 May;(5):5–8 (54 ref.) (Rus)

DRUG EFFECTS

Antirheumatic drug treatment during pregnancy and lactation. Ostensen M, et al. **Scand J Rheumatol** 1985; 14(1):1–7 (53 ref.)

LACTATION DISORDERS

PHYSIOPATHOLOGY

[Role of prolactin in galactorrhea and pregnancy: physiologic and pathologic aspects] Welt M, et al. **Union Med Can** 1984 Jul;113(7):594–8 (30 ref.) (Eng. Abstr.) (Fre)

LACTATION, PROLONGED see under **LACTATION**

LACTIC CYTOCHROME REDUCTASE see **LACTATE DEHYDROGENASE**

LACTOBACILLUS

[Use of protective factors in products for child nutrition] Blokhina IN. **Vopr Pitan** 1984 Nov–Dec;(6):7–11 (38 ref.) (Rus)

LACTOFERRIN see under **LACTOGLOBULINS**

LACTOGEN HORMONE, PLACENTAL see **PLACENTAL LACTOGEN**

LACTOGENIC HORMONE, PITUITARY see PROLACTIN

LACTOGLOBULINS

PHYSIOLOGY

The biological role of lactoferrin. Német K, et al. **Haematologia (Budap)** 1985;18(1):3–12 (45 ref.)
The biological significance of lactoferrin in haematology. Birgens HS. **Scand J Haematol** 1984 Sep;33(3):225–30 (44 ref.)
[Lactoferrin: advances and physiopathologic perspectives] Camacho Siles J, et al. **Rev Clin Esp** 1984 Nov 15–30; 175(3–4):119–22 (26 ref.) (Spa)

LACTONES

THERAPEUTIC USE

Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3–4):325–33 (36 ref.)

LACTOPEROXIDASE see under PEROXIDASES

LACTOSE

ANALYSIS

[Recent aspects of the chemistry of lactose and approaches to the synthesis of oligosaccharides and their analogs in human milk] Tejima S, et al. **Seikagaku** 1984 Jul; 56(7):467–78 (82 ref.) (Jpn)

LACTOSE FACTORS see under PLASMIDS

LACTOSE INTOLERANCE

ENZYMOLOGY

Clinical significance of enzymatic deficiencies in the gastrointestinal tract with particular reference to lactase deficiency. Rossi E, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):649–56 (28 ref.)

LACTOSYLCERAMIDES see under GLYCOSPHINGOLIPIDS

LACTOYL GLUTATHIONE LYASE see under LYASES

LACTULOSE see under DISACCHARIDES

LAGOMORPHA see under MAMMALS

LAMBDA PHAGE see PHAGE LAMBDA

LAMBLIASIS see GIARDIASIS

LAMENESS, ANIMAL

ETIOLOGY

[Neurological disorders caused by equine herpesvirus type 1 and cauda equina neuritis in horses] Sloet van Oldruitenborgh-Oosterbaan MM, et al. **Tijdschr Diergeneeskd** 1984 Dec 15;109(24):1027–35 (47 ref.) (Eng. Abstr.) (Dut)

LAMINAGRAPHY, X-RAY see TOMOGRAPHY, X-RAY

LAMININ

METABOLISM

Laminin, proteoglycan, nidogen and collagen IV: structural models and molecular interactions. Timpl R, et al. **Ciba Found Symp** 1984;108:25–43 (27 ref.)

PHYSIOLOGY

The role of cell adhesion proteins—laminin and fibronectin—in the movement of malignant and metastatic cells. McCarthy JB, et al. **Cancer Metastasis Rev** 1985; 4(2):125–52 (146 ref.)
Biological activities of laminin. Kleinman HK, et al. **J Cell Biochem** 1985;27(4):317–25 (66 ref.)
Laminin and fibronectin in normal and malignant neuroectodermal cells. Liesi P. **Med Biol** 1984;62(3):163–80 (136 ref.)

LANGERHANS CELLS

CYTOLOGY

[Langerhans cells—their structure, function and pathological role] Persina IS. **Arkh Patol** 1985;47(2):86–93 (53 ref.) (Eng. Abstr.) (Rus)

IMMUNOLOGY

Cell membrane glycoproteins and Langerhans cells. Murphy GF. **Hum Pathol** 1985 Feb;16(2):103–12 (119 ref.)
The antigen-presenting function of human Langerhans cells. Braathen LR, et al. **Immunobiology** 1984 Dec; 168(3–5):301–12 (68 ref.)
Langerhans cells: antigen presenting cells of the epidermis. Streilein JW, et al. **Immunobiology** 1984 Dec; 168(3–5):285–300 (86 ref.)
The Langerhans cell, as a representative of the accessory cell system, in health and disease. Thorbecke GJ, et al. **Immunobiology** 1984 Dec;168(3–5):313–24 (61 ref.)
Regulation by the skin of lymphoid cell recirculation and localization properties. Daynes RA, et al. **J Invest Dermatol** 1985 Jul;85(1 Suppl):14s–20s (60 ref.)
[Langerhans' cell] Thivolet J. **Presse Med** 1985 Apr 20; 14(16):883–8 (28 ref.) (Eng. Abstr.) (Fre)

LANGUAGE

A structure and meaning based classification of lexical categories. Aaronson D, et al. **Ann NY Acad Sci** 1984; 433:21–57 (62 ref.)
Language and aging. Emery OB. **Exp Aging Res** 1985 Spring; 11(1):3–60 (256 ref.)
Role of the dominant thalamus in language: a review. Crosson B. **Psychol Bull** 1984 Nov;96(3):491–517 (99 ref.)

LANGUAGE DEVELOPMENT

see related
LEARNING
PHONETICS
SPEECH

LANGUAGE DEVELOPMENT DISORDERS see under LANGUAGE DISORDERS

LANGUAGE DISORDERS

ETIOLOGY

The possible effects of conductive hearing loss on language development. Manders E, et al. **Acta Otorhinolaryngol Belg** 1984;38(3):255–60 (19 ref.)
Effects of conductive hearing loss on speech, language, and learning development. Bennett FC, et al. **Clin Rev Allergy** 1984 Nov;2(4):377–85 (40 ref.)
Language and aging. Emery OB. **Exp Aging Res** 1985 Spring; 11(1):3–60 (256 ref.)
[Various aspects of language disorders in schizophrenia] Wandzel L. **Psychiatr Pol** 1984 Nov–Dec;18(6):583–8 (25 ref.) (Pol)

PSYCHOLOGY

Predictive value of speech and language screening. Stevenson J. **Dev Med Child Neurol** 1984 Aug;26(4):528–38 (70 ref.)

LANGURS see CERCOPITHECIDAE

LANUGO see HAIR

LAPAROSCOPY see PERITONEOSCOPY

LAPAROTOMY

METHODS

Minilaparotomy and laparoscopy: safe, effective, and widely used. Liskin L, et al. **Popul Rep [C]** 1985 May;(9):C125–67 (664 ref.)
[Laparostomy in suppurative peritonitis (review of foreign literature)] Korepanov VI. **Vestn Khir** 1984 Aug; 133(8):138–40 (16 ref.) (Rus)

LARYNGEAL DISEASES

see related
OTORHINOLARYNGOLOGIC DISEASES

RADIOGRAPHY

Xeroradiography of the lateral neck. Smith C. **CRC Crit Rev Diagn Imaging** 1984;23(2):151–233 (145 ref.)

SURGERY

CO2 laser surgery of the upper airway. Keane WM, et al. **Surg Clin North Am** 1984 Oct;64(5):955–71 (19 ref.)

LARYNGEAL MUCOSA see under LARYNX

LARYNGEAL MUSCLES see under MUSCLES

LARYNGEAL NEOPLASMS

COMPLICATIONS

Juvenile laryngeal papillomatosis with pulmonary parenchymal spread. Case report and review of the literature. Kawanami T, et al. **Pediatr Radiol** 1985; 15(2):102–4 (17 ref.)

DIAGNOSIS

[Multiple primary malignant tumors of the respiratory organs (review of the literature)] Chissov VI, et al. **Khirurgiia (Mosk)** 1985 Apr;(4):142–9 (77 ref.) (Rus)

PATHOLOGY

Carcinoid of the larynx: a report of three cases and a review of the literature. Blok PH, et al. **Laryngoscope** 1985 Jun; 95(6):715–9 (24 ref.)

RADIOGRAPHY

Computed tomography of the neck. Gayler BW, et al. **CRC Crit Rev Diagn Imaging** 1985;23(4):319–76 (62 ref.)

RADIOTHERAPY

[Radiotherapeutic treatment of tumors of the larynx] Esco R, et al. **Rev Esp Oncol** 1983;30(1):41–56 (37 ref.) (Eng. Abstr.) (Spa)

SURGERY

CO2 laser surgery of the upper airway. Keane WM, et al. **Surg Clin North Am** 1984 Oct;64(5):955–71 (19 ref.)

THERAPY

[Critical review of the therapy of juvenile laryngeal papillomas] Wolters B, et al. **Laryngol Rhinol Otol (Stuttg)** 1984 Aug;63(8):396–400 (87 ref.) (Eng. Abstr.) (Ger)

LARYNGITIS

Croup: pathogenesis and management. Goldhagen JL. **J Emerg Med** 1983;1(1):3–11 (32 ref.)

DIAGNOSIS

Croup and epiglottitis in children: the anesthesiologist as diagnostician. Diaz JH. **Anesth Analg** 1985 Jun;64(6):621–33 (69 ref.)

ETIOLOGY

[Air pollution and bronchopulmonary disease in children] von der Hardt H. **Monatsschr Kinderheilkd** 1985 Jan; 133(1):2–5 (28 ref.) (Eng. Abstr.) (Ger)

LARYNGOSTENOSIS

SURGERY

Contemporary surgical management of laryngeal stenosis in children. Cotton RT, et al. **Am J Otolaryngol** 1984 Sep–Oct;5(5):360–8 (26 ref.)

LARYNX

PHYSIOLOGY

Phonetic explanation in phonology: the feature fortis/lenis. Kohler KJ. **Phonetica** 1984;41(3):150–74 (113 ref.)

RADIOGRAPHY

High resolution computed tomography: Part 3. The larynx and hypopharynx. Swartz JD, et al. **Head Neck Surg** 1985 Jan–Feb;7(3):231–42 (12 ref.)

SURGERY

Contemporary surgical management of laryngeal stenosis in children. Cotton RT, et al. **Am J Otolaryngol** 1984 Sep–Oct;5(5):360–8 (26 ref.)
[Microlaryngosurgery and prospects for its development] Preobrazhenskii NA, et al. **Vestn Otorinolaringol** 1984 Nov–Dec;(6):3–9 (47 ref.) (Rus)

LASER COAGULATION

METHODS

[Endoscopic hemostasis by means of laser photocoagulation] Sokolov VI, et al. **Klin Med (Mosk)** 1985 Mar;63(3):13–9 (46 ref.) (Rus)

LASER VELOCIMETERS see FLOWMETERS

LASERS

Laser biology and medicine. Letokhov VS. **Nature** 1985 Jul 25–31;316(6026):325–30 (76 ref.)
Laser chemical analysis. Zare RN. **Science** 1984 Oct 19; 226(4672):298–303 (77 ref.)
[Analysis of the biological effects of soft lasers] Re F, et al. **Minerva Stomatol** 1985 Mar–Apr;34(2):357–9 (14 ref.) (Eng. Abstr.) (Ita)

THERAPEUTIC USE

Update on upper gastrointestinal bleeding. Tobias R. **Ala J Med Sci** 1985 Jan;22(1):57–60 (13 ref.)
Photodynamic therapy. Dougherty TJ. **Clin Chest Med** 1985 Jun;6(2):219–36 (84 ref.)
The role of lasers in infertility surgery. Daniell JF. **Fertil Steril** 1984 Dec;42(6):815–23 (33 ref.)
Other uses of laser in the anterior segment of the eye. Belcher CD 3d, et al. **Int Ophthalmol Clin** 1984 Fall;24(3):121–51 (35 ref.)
Current concepts in laser iridotomy. Pollack IP. **Int Ophthalmol Clin** 1984 Fall;24(3):153–80 (49 ref.)

Infertility surgery with the laser beam. Tulandi T, et al. **Obstet Gynecol Annu** 1985;14:266–76 (48 ref.)
Use of the laser in neurosurgery. Cerullo LJ, et al. **Surg Clin North Am** 1984 Oct;64(5):995–1000 (32 ref.)
CO2 laser surgery of the upper airway. Keane WM, et al. **Surg Clin North Am** 1984 Oct;64(5):955–71 (19 ref.)
Introduction to laser surgery. Kirschner RA, et al. **Surg Clin North Am** 1984 Oct;64(5):839–41 (22 ref.)
Safety considerations and safety protocol for laser surgery. Mohr RM, et al. **Surg Clin North Am** 1984 Oct;64(5):851–9 (29 ref.)
CO2 laser surgery of the cervix, vagina, and vulva. Stein S. **Surg Clin North Am** 1984 Oct;64(5):885–97 (34 ref.)
[Laser radiation—an effective method of treatment in surgery] Poleganova Iu, et al. **Khirurgiia (Sofiia)** 1984; 37(6):510–4 (18 ref.) **(Bul)**
[Use of the laser in pancreatic surgery] Kim AN, et al. **Klin Khir** 1984 Nov;(11):56–8 (15 ref.) **(Rus)**
[Use of optical quantum generators (lasers) to treat orthopedo-traumatologic patients] Bogdanovich UIa, et al. **Ortop Travmatol Protez** 1984 Oct;(10):60–5 (52 ref.) **(Rus)**
[Use of lasers in endoscopic surgery in the practice of urology] Varentsov GI. **Urol Nefrol (Mosk)** 1984 Sep-Oct; (5):64–9 (59 ref.) **(Rus)**
[Use of laser radiation for treating diseases of the thoracic organs and skin and breast tumors] Skobelkin OK, et al. **Vestn Khir** 1984 Dec;133(12):100–4 (39 ref.) **(Rus)**

LASSA VIRUS see under **ARENAVIRIDAE**

LASSITUDE see ***FATIGUE***

LATENT SCHIZOPHRENIA see **SCHIZOTYPAL PERSONALITY DISORDER**

LATERAL SCLEROSIS see **AMYOTROPHIC LATERAL SCLEROSIS**

LATERALITY

Cerebral lateralization. Biological mechanisms, associations, and pathology: II. A hypothesis and a program for research. Geschwind N, et al. **Arch Neurol** 1985 Jun; 42(6):521–52 (263 ref.)
Sex differences in human cerebral function. Butler S. **Prog Brain Res** 1984;61:443–55 (79 ref.)
[Bicameral model of the brain and endogenous psychoses] Kubacki A. **Psychiatr Pol** 1984 Nov–Dec;18(6):589–98 (40 ref.) **(Pol)**

PHYSIOLOGY

Can group differences in hemispheric asymmetry be inferred from behavioral laterality indices? Schwartz S, et al. **Brain Cogn** 1984 Jan;3(1):57–70 (95 ref.)
Sex differences in brain organization for verbal and non-verbal functions. Kimura D, et al. **Prog Brain Res** 1984;61:423–41 (46 ref.)
[Lateralization factors in the vertebrate brain] Bianki VL. **Fiziol Zh SSSR** 1983 Jul;69(7):865–75 (20 ref.) (Eng. Abstr.) **(Rus)**

LATEX RUBBER see **RUBBER**

LAURYL ALCOHOL see under **FATTY ALCOHOLS**

LAVAGE see **IRRIGATION**

LAXATIVES see **CATHARTICS**

LAXITY, JOINT see **JOINT INSTABILITY**

LD ANTIGENS see **HISTOCOMPATIBILITY ANTIGENS**

LD ANTIGENS, HUMAN see **HLA ANTIGENS**

LDL CHOLESTEROL see **LIPOPROTEINS, LDL CHOLESTEROL**

LDL RECEPTORS see **RECEPTORS, LDL**

LE CELLS

see related
ANTINUCLEAR FACTORS

LEAD

ADVERSE EFFECTS

Recent work on low level lead exposure and its impact on behavior, intelligence, and learning: a review. Smith M. **J Am Acad Child Psychiatry** 1985 Jan;24(1):24–32 (27 ref.)
[The importance of radon and its daughter products for housing hygiene] Schüttmann W. **Z Gesamte Hyg** 1985 Jun; 31(6):326–31 (36 ref.) (Eng. Abstr.) **(Ger)**

BLOOD

The relationship between air lead and blood lead in children: a critical review. Brunekreef B. **Sci Total Environ** 1984 Sep;38:79–123 (145 ref.)

PHARMACODYNAMICS

Effects of lead exposure on the physiology of neurons. Audesirk G. **Prog Neurobiol** 1985;24(3):199–231 (228 ref.)

TOXICITY

The present status of biological effects of toxic metals in the environment: lead, cadmium, and manganese. Shukla GS, et al. **Can J Physiol Pharmacol** 1984 Aug;62(8):1015–31 (187 ref.)
Effect of lead intoxication on calcium homeostasis and calcium-mediated cell function: a review. Pounds JG. **Neurotoxicology (Park Forest II)** 1984 Fall;5(3):295–331 (118 ref.)
[Neurotoxicology: effects of lead and beta,beta'-iminodipropionitrile on the nervous system] Araki S, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1717–22 (54 ref.) **(Jpn)**

LEAD POISONING

DIAGNOSIS

Lead toxicity: problems of definition and laboratory evaluation. Fell GS. **Ann Clin Biochem** 1984 Nov;21 (Pt 6):453–60 (39 ref.)
Toxicological considerations in the assessment of lead exposure. Hammond PB, et al. **Neurotoxicology (Park Forest II)** 1984 Fall;5(3):53–66 (17 ref.)
[Diagnosis of peripheral neuropathy in lead workers] Araki S, et al. **Sangyo Igaku** 1984 Jan;26(1):3–8 (54 ref.) (Eng. Abstr.) **(Jpn)**

OCCURRENCE

Industrial lead poisoning in China over the past 33 years. Wang YL. **Ecotoxicol Environ Safety** 1984 Dec;8(6):526–30 (11 ref.)
The "lead-induced colic" syndrome in lead intoxicationJanin Y, et al. **Surg Annu** 1985;17:287–307 (169 ref.)

PHYSIOPATHOLOGY

The experimental administration of lead to rats in neuropathological and behavioural studies. Winder C, et al. **J Appl Toxicol** 1985 Jun;5(3):140–7 (76 ref.)

VETERINARY

Laboratory diagnosis of Pb poisoning in cattle: a reassessment and review. Bratton GR, et al. **Vet Hum Toxicol** 1984 Oct; 26(5):387–92 (49 ref.)
Clinicopathologic aspects of lead poisoning in birds: a review. Lumeij JT. **Vet Q** 1985 Apr;7(2):133–8 (37 ref.)

LEARNED HELPLESSNESS see **HELPLESSNESS, LEARNED**

LEARNING

Learned stimulation in space and motion perception. Wallach H. **Am Psychol** 1985 Apr;40(4):399–404 (20 ref.)
The ecology of foraging behavior: implications for animal learning and memory. Kamil AC, et al. **Annu Rev Psychol** 1985;36:141–69 (174 ref.)
Learning in three species of Diptera: the blow fly Phormia regina, the fruit fly Drosophila melanogaster, and the house fly Musca domestica. McGuire TR. **Behav Genet** 1984 Sep; 14(5):479–526 (108 ref.)
Augmented information and the acquisition of skill in physical activity. Newell KM, et al. **Exerc Sport Sci Rev** 1985;13:235–61 (78 ref.)
Behavioral analysis of chronic pain and its management. Linton SJ, et al. **Prog Behav Modif** 1984;18:1–42 (101 ref.)

DRUG EFFECTS

Recent work on low level lead exposure and its impact on behavior, intelligence, and learning: a review. Smith M. **J Am Acad Child Psychiatry** 1985 Jan;24(1):24–32 (27 ref.)
Behavioral methods for measuring effects of drugs on learning and memory in animals. Heise GA. **Med Res Rev** 1984 Oct–Dec;4(4):535–58 (79 ref.)

PHYSIOLOGY

Sensory feedback therapy and theoretical knowledge of motor control and learning. Mulder T, et al. **Am J Phys Med** 1984 Oct;63(5):226–44 (52 ref.)
Cellular mechanisms of learning, memory, and information storage. Farley J, et al. **Annu Rev Psychol** 1985;36:419–94 (338 ref.)
Drosophila learning: behavior and biochemistry. Tully T. **Behav Genet** 1984 Sep;14(5):527–57 (101 ref.)
Can the fetus listen and learn? Drife JO. **Br J Obstet Gynaecol** 1985 Aug;92(8):777–9 (30 ref.)
Activity-dependent presynaptic facilitation: an associative mechanism in Aplysia. Abrams TW. **Cell Mol Neurobiol** 1985 Jun;5(1–2):123–45 (69 ref.)
Time, space and value. Garcia J, et al. **Hum Neurobiol** 1985; 4(2):81–9 (69 ref.)
Changes of membrane currents during learning. Alkon DL. **J Exp Biol** 1984 Sep;112:95–112 (70 ref.)
Sleep states and learning: a review of the animal literature. Smith C. **Neurosci Biobehav Rev** 1985 Summer;9(2):157–68 (98 ref.)
Neuropeptides in human memory and learning processes. Zager EL, et al. **Neurosurgery** 1985 Aug;17(2):355–69 (177 ref.)

LEARNING DISORDERS

see related
DYSLEXIA
Pediatric assessment of the learning-disabled child. Hagerman RJ. **J Dev Behav Pediatr** 1984 Oct;5(5):274–84 (64 ref.)

DRUG THERAPY

[Vasopressin and its new therapeutic possibilities] Pluta RM. **Neurol Neurochir Pol** 1984 May–Jun;18(3):269–73 (30 ref.) **(Pol)**

ETIOLOGY

Effects of conductive hearing loss on speech, language, and learning development. Bennett FC, et al. **Clin Rev Allergy** 1984 Nov;2(4):377–85 (40 ref.)

PSYCHOLOGY

Learning disabilities and intelligence test results: a model based on a principal components analysis of the WISC-R. Lawson JS, et al. **Br J Psychol** 1985 Feb;76 (Pt 1):35–48 (60 ref.)
Selective attention deficits in learning disabled children: analysis of the data base. Fleisher LS, et al. **Except Child** 1984 Oct;51(2):136–41 (20 ref.)

LEASING, PROPERTY see under **FINANCIAL MANAGEMENT**

LECITHIN ACYLTRANSFERASE DEFICIENCY see under **HYPOLIPOPROTEINEMIA**

LECITHINASES see **PHOSPHOLIPASES**

LECITHINS see **PHOSPHATIDYLCHOLINES**

LECTIN, CASTOR BEAN see **RICIN**

LECTIN RECEPTORS see **RECEPTORS, MITOGEN**

LECTIN, RICINUS see **RICIN**

LECTINS

Stability of enzyme inhibitors and lectins in foods and the influence of specific binding interactions. Zahnley JC. **Adv Exp Med Biol** 1984;177:333–65 (136 ref.)
Lectin-membrane interactions. Information from model systems. Grant CW, et al. **Biochim Biophys Acta** 1984 Dec 4;779(4):403–22 (114 ref.)
Carbohydrates as recognition determinants in phagocytosis and in lectin-mediated killing of target cells. Sharon N. **Biol Cell** 1984;51(2):239–45 (58 ref.)
An influenza virus model for Trypanosoma cruzi infection: interactive roles for neuraminidase and lectin. Csete M, et al. **Curr Top Microbiol Immunol** 1985;117:153–65 (43 ref.)

LEG

Nutritional polyneuropathy and its manifestations in the lower extremity. D'Orazio L, et al. **J Am Podiatr Med Assoc** 1985 Jan;75(1):28–30 (8 ref.)

BLOOD SUPPLY

Rationale for the use of drugs inhibiting platelet function in claudicating patients with atherosclerotic leg arteries. Verstraete M. **Agents Actions [Suppl]** 1984;15:173–87 (39 ref.)
Venous thrombogenesis. Thomas DP. **Annu Rev Med** 1985; 36:39–50 (60 ref.)
Treatment of arterial occlusive disease of the lower extremities. Whittemore AD, et al. **Annu Rev Med** 1985; 36:505–14 (44 ref.)
Inferior vena caval obstruction secondary to retroperitoneal fibrosis causing abnormal venous return of left lower limb to portal circulation. Case report and literature review. Abdel-Dayem HM, et al. **Clin Nucl Med** 1984 Nov; 9(11):635–7 (12 ref.)
Effects of increased tissue pressure on regional blood flow in the lower limb of man. Nielsen HV. **Dan Med Bull** 1984 Dec;31(6):425–38 (73 ref.)
Combined segment arterial disease. Samson RH, et al. **Surgery** 1985 Apr;97(4):385–96 (93 ref.)
[Physiological basis of the action of surface electrostimulation in the treatment of various vascular diseases] Szczypiorski P, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):313–6 (32 ref.) **(Pol)**

SURGERY

[Principles of postoperative procedures after leg amputation in peripheral vascular diseases] Nejman B. **Wiad Lek** 1985 Mar 1;38(5):359–64 (7 ref.) (Eng. Abstr.) **(Pol)**

LEG INJURIES

SURGERY

[Surgical treatment of deep burns of the lower extremities (a review of the literature)] Khadzhilski I. **Khirurgiia (Sofiia)** 1984;37(4):304–9 (76 ref.) **(Bul)**

LEG ULCER

ETIOLOGY

[Pathogenesis of the venous leg ulcer] Partsch H. **Hautarzt** 1985 Apr;36(4):196–202 (41 ref.) (Eng. Abstr.) **(Ger)**

LEGAL MEDICINE see **FORENSIC MEDICINE**

LEGG–PERTHES DISEASE see under **FEMUR HEAD NECROSIS**

LEGHEMOGLOBIN see under **HEMEPROTEINS**

LEGIONELLA

ISOLATION & PURIFICATION

[Legionella pneumophila infection] Sawatari K, et al. **Rinsho Byori** 1985 Jun;33(6):606–17 (36 ref.) **(Jpn)**

PATHOGENICITY

[Legionella pneumophila—an etiological factor in "Legionnaires' disease"]Wicińska M. ***Postepy Hig Med Dosw** 1984 Mar–Apr;38(2):125–32 (30* ref.) (Eng. Abstr.) **(Pol)**

LEGIONNAIRES' DISEASE

Ill winds and troubled waters: selected whiffs of legionellosis. Baine WB. **Ann Ist Super Sanita** 1983;19(2–3):215–40 (219 ref.)

[Pneumonias caused by legionellas. Pathogenesis, epidemiology and clinical course] Krech T, et al. **Internist (Berlin)** 1985 Jun;26(6):321–7 (12 ref.) **(Ger)**

COMPLICATIONS

Legionnaires' disease associated with acute renal failure: a report of two cases and review of the literature. Fenves AZ. **Clin Nephrol** 1985 Feb;23(2):96–100 (14 ref.)

DIAGNOSIS

Legionnaire's disease: current concepts in recognition, diagnosis, and treatment. Sisam DA, et al. **J Am Osteopath Assoc** 1985 Feb;85(2):103–9 (47 ref.)

[Legionnaires' disease in Japan] Saito A. **Nippon Rinsho** 1984 Nov;42(11):2582–95 (72 ref.) **(Jpn)**

[Legionnaires' disease (morbus legionorum)] Bednarski Z. **Wiad Lek** 1984 Oct 15;37(20):1599–604 (23 ref.) (Eng. Abstr.) **(Pol)**

ETIOLOGY

Legionella and Legionnaires' disease: a review with emphasis on environmental studies and laboratory diagnosis. Winn WC Jr. **CRC Crit Rev Clin Lab Sci** 1985;21(4):323–81 (342 ref.)

[Legionella pneumophila—an etiological factor in "Legionnaires' disease"]Wicińska M. **Postepy Hig Med Dosw** 1984 Mar–Apr;38(2):125–32 (30 ref.) (Eng. Abstr.) **(Pol)**

[Legionellosis] Ispas LT, et al. **Rev Ig [Pneumoftiziol]** 1984 Oct–Dec;33(4):289–95 (43 ref.) **(Rum)**

MICROBIOLOGY

[Legionella pneumophila infection] Sawatari K, et al. **Rinsho Byori** 1985 Jun;33(6):606–17 (36 ref.) **(Jpn)**

LEGISLATION

Infant tolling statutes in medical malpractice cases. State constitutional challenges. Andrews T. **J Leg Med (Chicago)** 1984 Sep;5(3):469–87 (111 ref.)

LEGISLATION, DRUG

see related
DRUG AND NARCOTIC CONTROL

LEGISLATION, FOOD

[Legal requirements, quality criteria, therapeutic interest and dietetics of mineral waters: study of the case of the natural mineral water of Evian] de Preneuf JM. **J Physiol (Paris)** 1984;79(6):547–60 (15 ref.) (Eng. Abstr.) **(Fre)**

LEGISLATION, MEDICAL

Ethical and legal issues related to the use of computer programs in clinical medicine. Miller RA, et al. **Ann Intern Med** 1985 Apr;102(4):529–37 (60 ref.)

DRG legislation and rheumatic disease. Lockshin MD. **Bull Rheum Dis** 1984;34(4):1–5 (14 ref.)

Medical malpractice—1985. Halley MM. **J Kans Med Soc** 1984 Dec;85(12):323–9 (31 ref.)

The legal aspects of withdrawing nourishment. Horan DJ, et al. **J Leg Med (Chicago)** 1984 Dec;5(4):595–632 (202 ref.)

Cryobanking and A.I.H. Davies I. **Med Leg J** 1984;52 (Pt 4):242–7 (37 ref.)

Reproductive health, youth, and the law. Paxman JM. **WHO Chron** 1984;38(5):199–207 (19 ref.)

TRENDS

The circle closes. Stratton WT. **J Kans Med Soc** 1984 Dec; 85(12):330–2, 354 (20 ref.)

LEGISLATION, PHARMACY

The debate over substitution policy. Its evolution and scientific basis. Schwartz LL. **Am J Med** 1985 Aug 23; 79(2B):38–44 (23 ref.)

LEGISLATION, VETERINARY

The international cattle trade problems and control of disease. Scudamore JM. **Br Vet J** 1984 Sep–Oct;140(5):413–29 (30 ref.)

LEGUMES

Dry beans of Phaseolus: a review. Part 3. Deshpande SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(2):137–95 (463 ref.)

Winged bean in human nutrition. Kadam SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(1):1–40 (123 ref.)

Technology of removal of unwanted components of dry beans. Sathe SK, et al. **CRC Crit Rev Food Sci Nutr** 1984; 21(3):263–87 (165 ref.)

ANALYSIS

Chemistry and safety of plant polyphenols. Deshpande SS, et al. **Adv Exp Med Biol** 1984;177:457–95 (176 ref.)

Dry beans of Phaseolus. A review. Part 2. Chemical composition: carbohydrates, fiber, minerals, vitamins, and lipids. Sathe SK, et al. **CRC Crit Rev Food Sci Nutr** 1984; 21(1):41–93 (463 ref.)

LEIGH DISEASE see under **BRAIN DISEASES, METABOLIC**

LEIOMYOMA

DIAGNOSIS

Review of smooth muscle tumours of the lower respiratory tract. Yellin A, et al. **Br J Dis Chest** 1984 Oct;78(4):337–51 (122 ref.)

PATHOLOGY

[A case of leiomyoblastoma of the stomach. Clinical and therapeutic considerations] Turrisi A, et al. **Ann Ital Chir** 1984;56(3):263–83 (63 ref.) (Eng. Abstr.) **(Ita)**

SECRETION

[Recent progress in endocrinology in the field of obstetrics and gynecology] Arai K. **Nippon Sanka Fujinka Gakkai Zasshi** 1984 Oct; 36(10):1963–8 (12 ref.) **(Jpn)**

LEIOMYOSARCOMA

DIAGNOSIS

Review of smooth muscle tumours of the lower respiratory tract. Yellin A, et al. **Br J Dis Chest** 1984 Oct;78(4):337–51 (122 ref.)

PATHOLOGY

Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. II. Malignant nerve sheath tumour, leiomyosarcoma and rhabdomyosarcoma. Fletcher CD, et al. **Clin Exp Dermatol** 1985 May; 10(3):201–16 (65 ref.)

Nontransitional cell carcinomas of the bladder in adults—review. Khoury S, et al. **Prog Clin Biol Res** 1984; 162B:275–88 (30 ref.)

LEISHMANIASIS

IMMUNOLOGY

Mechanisms of acquired immunity in leishmaniasis. Howard JG, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):87–98 (40 ref.)

PREVENTION & CONTROL

Selective primary health care: strategies for control of disease in the developing world. XIV. Leishmaniasis. Marsden PD. **Rev Infect Dis** 1984 Sep–Oct;6(5):736–44 (54 ref.)

TRANSMISSION

The zoonotic potential of reservoirs of leishmaniasis in the Old World. Bray RS. **Ecol Dis** 1982;1(4):257–67 (109 ref.)

LEISHMANIASIS, CUTANEOUS see **LEISHMANIASIS**

LEISHMANIASIS, VISCERAL

[Kala-azar. Presentation of 7 cases and review of the literature] García de Miguel MJ, et al. **An Esp Pediatr** 1984 Oct 31;21(6):587–92 (26 ref.) (Eng. Abstr.) **(Spa)**

TRANSMISSION

The zoonotic potential of reservoirs of leishmaniasis in the Old World. Bray RS. **Ecol Dis** 1982;1(4):257–67 (109 ref.)

LENPERONE see under **BUTYROPHENONES**

LENS CAPSULE, CRYSTALLINE see under **LENS, CRYSTALLINE**

LENS CORTEX, CRYSTALLINE see under **LENS, CRYSTALLINE**

LENS, CRYSTALLINE

The epidemiology of the pseudo-exfoliation syndrome. Dell WM. **J Am Optom Assoc** 1985 Feb;56(2):113–9 (41 ref.)

METABOLISM

Transport properties of the lens. Mathias RT, et al. ***Am J Physiol** 1985 Sep;249(3 Pt 1):C181–90 (46 ref.)*

Lens lipids. Zelenka PS. **Curr Eye Res** 1984 Nov; 3(11):1337–59 (188 ref.)

PHYSIOLOGY

The Glenn A. Fry Award Lecture: optics of the crystalline lens. Sivak JG. ***Am J Optom Physiol Opt** 1985 May; 62(5):299–308 (26 ref.)*

Yellow intraocular filters in fishes. Heinermann PH. **Exp Biol** 1984;43(2):127–47 (43 ref.)

RADIATION EFFECTS

[The effect of ionizing radiation on the eye. II. The lens] Obenberger J, et al. **Cesk Oftalmol** 1985 May;41(3):178–89 (176 ref.) (Eng. Abstr.) **(Cze)**

SURGERY

A comparison of ciliary sulcus and capsular bag fixation of posterior chamber intraocular lenses. Apple DJ, et al. **J Am Intraocul Implant Soc** 1985 Jan;11(1):44–63 (116 ref.)

ULTRASTRUCTURE

Sutures of the crystalline lens: a review. Kuszak JR, et al. **Scan Electron Microsc** 1984;(Pt 3):1369–78 (33 ref.)

LENS DISEASES

OCCURRENCE

The epidemiology of the pseudo-exfoliation syndrome. Dell WM. **J Am Optom Assoc** 1985 Feb;56(2):113–9 (41 ref.)

LENS IMPLANTATION, INTRAOCULAR see **LENSES, INTRAOCULAR**

LENS NUCLEUS, CRYSTALLINE see under **LENS, CRYSTALLINE**

LENS OPACITIES see **CATARACT**

LENSES, CONTACT see **CONTACT LENSES**

LENSES, INTRAOCULAR

Reflections upon uvea-supported and "in-the-bag" lenses in 1984: a personal viewpoint. Alpar JJ. **CLAO J** 1984 Oct–Dec;10(4):316–9 (30 ref.)

Glaucoma and intraocular lens implantation. Smith JA. **Int Ophthalmol Clin** 1984 Fall;24(3):61–77 (52 ref.)

ADVERSE EFFECTS

Complications of intraocular lenses. A historical and histopathological review. Apple DJ, et al. **Surv Ophthalmol** 1984 Jul–Aug;29(1):1–54 (450 ref.)

STANDARDS

A comparison of ciliary sulcus and capsular bag fixation of posterior chamber intraocular lenses. Apple DJ, et al. **J Am Intraocul Implant Soc** 1985 Jan;11(1):44–63 (116 ref.)

LENTICULAR NUCLEUS see **CORPUS STRIATUM**

LENTILS see **LEGUMES**

LENTINAN see under **POLYSACCHARIDES**

LEONTIDEUS see **CALLITHRICIDAE**

LEOPARD FROG CARCINOMA VIRUS see under HERPESVIRIDAE

LEPIDOPTERA

MICROBIOLOGY

Chilo iridescent virus. Devauchelle G, et al. **Curr Top Microbiol Immunol** 1985;116:37–48 (65 ref.)

LEPROSTATIC AGENTS

THERAPEUTIC USE

Treatment of leprosy in the United States. Levis WR. **Bull NY Acad Med** 1984 Sep;60(7):696–711 (41 ref.)

LEPROSY

Experimental leprosy in nonhuman primates. Martin LN, et al. **Adv Vet Sci Comp Med** 1984;28:201–36 (109 ref.)

COMPLICATIONS

Nerve damage in leprosy—its complications prevention and management. Mitra SK. **Indian J Dermatol** 1984 Jan; 29(1):11–7 (0 ref.)

DRUG THERAPY

Treatment of leprosy in the United States. Levis WR. **Bull NY Acad Med** 1984 Sep;60(7):696–711 (41 ref.)

IMMUNOLOGY

Hansen's disease as a research model. Kaplan G, et al. **Bull NY Acad Med** 1984 Sep;60(7):712–21 (25 ref.)

Immunological unresponsiveness in leprosy. Bloom BR, et al. **Immunol Rev** 1984 Aug;80:5–28 (60 ref.)

HLA class–II immune response genes and products in leprosy. de Vries RR, et al. **Prog Allergy** 1985;36:95–113 (64 ref.)

OCCURRENCE

Epidemiological aspects of Hansen's disease. Trautman JR. **Bull NY Acad Med** 1984 Sep;60(7):722–31 (25 ref.)

PATHOLOGY

Histoid leprosy. Sehgal VN, et al. **Int J Dermatol** 1985 Jun; 24(5):286–92 (44 ref.)

PREVENTION & CONTROL

Leprosy—in pursuit of a vaccine. Stewart–Tull DE. **Vaccine** 1984 Dec;2(4):238–48 (111 ref.)

LEPTOCURARES see NEUROMUSCULAR DEPOLARIZING AGENTS

LEPTOCYTOSIS, HEREDITARY see THALASSEMIA

LEPTOSPIROSIS

HISTORY

The history of leptospirosis: 100 years. Gsell O. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Sep; 257(4):473–8 (16 ref.)

TRANSMISSION

Influence of the mechanism of transmission of the infective agent on the aetiological structure of leptospiral foci. Kiktenko VS. **J Hyg Epidemiol Microbiol Immunol** 1985; 29(1):77–82 (37 ref.)

LERGOTRILE MESYLATE see under ERGOLINES

LESBIANISM see HOMOSEXUALITY

LESCH–NYHAN SYNDROME

see related
HYPOXANTHINE PHOSPHORIBOSYLTRANSFERASE

FAMILIAL & GENETIC

Molecular genetics of hypoxanthine–guanine phosphoribosyltransferase deficiency in man. Wilson JM, et al. **Arch Intern Med** 1985 Oct;145(10):1895–1900 (30 ref.)

[Expression and genetic alteration of HGPRT gene: basic and clinical aspects] Kamatani N, et al. **Ryumachi** 1985 Apr;25(2):123–33 (73 ref.) **(Jpn)**

METABOLISM

The biochemical basis of the behavioral disorder in the Lesch–Nyhan syndrome. Baumeister AA, et al. **Neurosci Biobehav Rev** 1985 Summer;9(2):169–78 (144 ref.)

LETHARGY see SLEEP STAGES

LETS PROTEINS see FIBRONECTINS

LEUCINE

ANALOGS & DERIVATIVES

[Low–molecular weight immunostimulants: cell membrane enzyme inhibitors] Lin ZB, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):115–20 (26 ref.) **(Chi)**

LEUCOKININ see TUFTSIN

LEUCYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

LEUKAPHERESIS

T–inducer lymphocytes, leukapheresis and the pathogenesis of rheumatoid arthritis. Wilder RL, et al. **Clin Exp Rheumatol** 1983 Apr–Jun;1(2):89–91 (21 ref.)

[Lymphapheresis in rheumatoid polyarthritis] Nestor R, et al. **Rev Med Interna [Med Interna]** 1985 Jan–Feb;37(1):1–6 (27 ref.) **(Rum)**

TRENDS

[New trends in cellular apheresis] Massuet i Bosch L. **Sangre (Barc)** 1984;29(4–C):664–7 (39 ref.) **(Spa)**

LEUKEMIA

Clinical spectrum of human retroviral–induced diseases. Urba WJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4637s–4643s (68 ref.)

Homing receptors as functional markers for classification, prognosis, and therapy of leukemias and lymphomas. Kamenov B, et al. **Proc Soc Exp Biol Med** 1984 Nov; 177(2):211–9 (24 ref.)

ANALYSIS

Glucocorticoid receptors in leukemia cells: an appraisal. Bell R, et al. **Leuk Res** 19..;8(6):919–28 (57 ref.)

CHEMICALLY INDUCED

Projections of leukemia risk associated with occupational exposure to benzene. Infante PF, et al. **Am J Ind Med** 1985; 7(5–6):403–13 (31 ref.)

Malignancies induced by chlorambucil. Palmer RG, et al. **Cancer Treat Rev** 1984 Jun;11(2):121–9 (69 ref.)

Incidence, previous treatment and chromosome characteristics of secondary acute non–lymphocytic leukemia. Pedersen–Bjergaard J. **Cancer Treat Rev** 1985 Mar;12(1):65–75 (66 ref.)

Leukemogenesis related to chemotherapy of ovarian carcinoma: a review with three new case reports. Littleton RE, et al. **Gynecol Oncol** 1984 Nov;19(3):268–77 (40 ref.)

The application of epidemiology to the prevention of occupational cancer. Landrigan PJ, et al. **J Toxicol Clin Toxicol** 1984;22(3):209–38 (35 ref.)

[Benzene and leukemias and malignant lymphomas] Lisiewicz J, et al. **Pol Tyg Lek** 1985 May 20;40(20):584–8 (40 ref.) **(Pol)**

[Debatable questions of the leukemogenic (blastomogenic) action of benzine] Sokolov VV, et al. **Gig Tr Prof Zabol** 1985 Apr;(4):21–6 (68 ref.) (Eng. Abstr.) **(Rus)**

CLASSIFICATION

[Atypical and controversial forms of chronic myeloid leukemia] Rodríguez Fernández JM, et al. **Sangre (Barc)** 1984;29(4–B):629–44 (102 ref.) **(Spa)**

COMPLICATIONS

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Managing the problem of hyperleukocytosis in acute leukemia. Ablin AR. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):287–90 (21 ref.)

[Hemorrhage in the cases with leukemia] Sakuragawa N, et al. **Rinsho Byori** 1984 Sep;32(9):954–8 (13 ref.) **(Jpn)**

DRUG THERAPY

Sequential high–dose ara–C and asparaginase in the therapy of previously treated and untreated patients with acute leukemia. Capizzi RL, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):105–13 (45 ref.)

Dose–related pharmacologic effects of high–dose ara–C and its self–potentiation. Capizzi RL, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):65–74 (63 ref.)

Studies on the cytotoxicity of cytosine arabinoside. Haanen C, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):120–9 (37 ref.)

Cellular and clinical pharmacology of low–dose ara–C. Kufe DW, et al. **Semin Oncol** 1985 Jun;12(2 Suppl 3):200–7 (33 ref.)

[Symposium on treatment of cancer. 1. Chemotherapy of acute leukemia in adults] Yamada K. **Nippon Naika Gakkai Zasshi** 1984 Nov;73(11):1585–9 (8 ref.) **(Jpn)**

[Chemotherapy of acute leukemia] Nakamura T, et al. **Rinsho Byori** 1984 Sep;32(9):967–74 (22 ref.) **(Jpn)**

ENZYMOLOGY

Biochemical enzyme analysis in acute leukaemia. Drexler HG, et al. **J Clin Pathol** 1985 Feb;38(2):117–27 (117 ref.)

[Usefulness of the ultrastructural detection of peroxidases in the diagnosis of acute leukosis] Escribano Mora L, et al. **Sangre (Barc)** 1984;29(6):1037–46 (54 ref.) (Eng. Abstr.) **(Spa)**

ETIOLOGY

The family of human T–lymphotropic leukemia viruses: HTLV–I as the cause of adult T cell leukemia and HTLV–III as the cause of acquired immunodeficiency syndrome. Wong–Staal F, et al. **Blood** 1985 Feb; 65(2):253–63 (79 ref.)

[Pathogenesis of radiation–induced leukemia and its significance for the pathogenesis of spontaneously occurring leukemias] Ludwig FC. **Strahlenschutz Forsch Prax** 1985;25:110–26 (36 ref.) **(Ger)**

[A new HTLV retrovirus associated with human T–cell leukemia/lymphoma] Kiselev FL. **Eksp Onkol** 1984; 6(3):3–9 (56 ref.) (Eng. Abstr.) **(Rus)**

FAMILIAL & GENETIC

Chromosome abnormalities in leukaemia and lymphoma. Garson OM. **Ann Acad Med Singapore** 1984 Jul; 13(3):437–44 (56 ref.)

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c–myc oncogene. Waldmann TA, et al. **Ann Intern Med** 1985 Apr; 102(4):497–510 (108 ref.)

The relation of oncogenesis and cytogenetics in leukemia and lymphoma. Pearson M, et al. **Annu Rev Med** 1985; 36:471–83 (42 ref.)

SCE and cell cycle studies in leukemia. Becher R, et al. **Basic Life Sci** 1984;29 Pt B:839–53 (56 ref.)

Activation of proto–oncogenes in human leukemias. Bartram CR. **Blut** 1985 Aug;51(2):63–71 (60 ref.)

Incidence, previous treatment and chromosome characteristics of secondary acute non–lymphocytic leukemia. Pedersen–Bjergaard J. **Cancer Treat Rev** 1985 Mar;12(1):65–75 (66 ref.)

Chromosome abnormalities in malignant hematologic disorders. Dewald GW, et al. **Mayo Clin Proc** 1985 Oct; 60(10):675–89 (71 ref.)

The clinical significance of chromosomal changes in acute leukemia. Bloomfield CD. **Prog Clin Biol Res** 1985; 177:153–70 (64 ref.)

Chromosomal mechanisms in neoplasia. de la Chapelle A. **Prog Clin Biol Res** 1985;177:139–52 (37 ref.)

[Can chromosome Ph1 be regarded as the marker of the neoplastic multivalent lympho–hematopoietic stem cell?] Rupniewska ZM, et al. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):39–60 (106 ref.) (Eng. Abstr.) **(Pol)**

[Frequently occurring chromosome aberrations in various hemoblastoses] Zakharova AV, et al. **Gematol Transfuziol** 1985 Apr;30(4):46–53 (51 ref.) **(Rus)**

IMMUNOLOGY

Immunodiagnosis and immunotherapy of childhood malignancies. Bernstein I, et al. **Pediatr Clin North Am** 1985 Jun;32(3):575–99 (143 ref.)

Phenotypic and functional characterization of human malignant T cells. Harden EA, et al. **Semin Hematol** 1985 Jan;22(1):13–26 (143 ref.)

[Differentiation antigens of malignant leukocytes (2)] Bernard A, et al. **Presse Med** 1984 Nov 3;13(39):2371–4, 2379–80 (24 ref.) (Eng. Abstr.) **(Fre)**

METABOLISM

Clinical pharmacology of daunorubicin in patients with acute leukemia. Riggs CE Jr. **Semin Oncol** 1984 Dec;11(4 Suppl 3):2–11 (44 ref.)

MICROBIOLOGY

Human T–cell leukemia virus: its discovery and role in leukemogenesis and immunosuppression. Shaw GM, et al. **Adv Intern Med** 1984;30:1–27 (105 ref.)

Human T–cell leukemia (lymphotropic) retroviruses and their causative role in T–cell malignancies and acquired immune deficiency syndrome. Gallo RC. **Cancer** 1985 May 15; 55(10):2317–23 (66 ref.)

Molecular biology of human T–lymphotropic retroviruses. Wong–Staal F, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4539s–4544s (52 ref.)

Human T–lymphotropic retroviruses in adult T–cell leukemia–lymphoma and acquired immune deficiency syndrome. Sarin PS, et al. **J Clin Immunol** 1984 Nov; 4(6):415–23 (69 ref.)

Viral aetiology of adult T–cell leukaemia. Yamamoto N, et al. **J Gen Virol** 1985 Aug;66 (Pt 8):1641–60 (141 ref.)

PATHOLOGY

Cytologic diagnosis of the acute nonlymphoid leukemias. I. Morphologic, cytochemical, and ultrastructural features. Altman AJ. **Am J Pediatr Hematol Oncol** 1985 Spring; 7(1):21–44 (82 ref.)

Leukemic cell maturation. Ross DW. **Arch Pathol Lab Med** 1985 Apr;109(4):309–13 (39 ref.)

Pathologic and clinical spectrum of post-thymic T-cell malignancies. Jaffe ES. **Cancer Invest** 1984;2(5):413-26 (78 ref.)

Colony assays of hematopoietic progenitor cells and correlations to clinical situations. Broxmeyer HE. **CRC Crit Rev Oncol Hematol** 1984;1(3):227-57 (425 ref.)

PREVENTION & CONTROL

Current status and strategies for vaccines against diseases induced by human T-cell lymphotropic retroviruses (HTLV-I, -II, -III). Fischinger PJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4694s-4699s (40 ref.)

Prophylaxis and treatment of leukemia in the central nervous system and other sanctuaries. Bleyer WA, et al. **Semin Oncol** 1985 Jun;12(2):131-48 (91 ref.)

THERAPY

Treatment of acute leukemia in adults with chemoradiotherapy and bone marrow transplantation. Appelbaum FR, et al. **Cancer** 1985 May 1;55(9 Suppl):2202-9 (75 ref.)

The hematologic malignancies. Leukemia, lymphoma, and myeloma. Freireich EJ, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2741-50 (65 ref.)

Bone marrow transplantation in leukemia. Current status. Santos GW. **Cancer** 1984 Dec 1;54(11 Suppl):2732-40 (81 ref.)

Acute leukemia and pregnancy: a review of management and outcome, 1972-1982. Catanzarite VA, et al. **Obstet Gynecol Surv** 1984 Nov;39(11):663-78 (66 ref.)

Acute nonlymphocytic leukemia. Grier HE, et al. **Pediatr Clin North Am** 1985 Jun;32(3):653-68 (67 ref.)

Bone marrow transplantation in the management of childhood cancer. Quinn JJ. **Pediatr Clin North Am** 1985 Jun;32(3):811-33 (122 ref.)

Autologous bone marrow transplantation in acute leukemia. Dicke KA, et al. **Surv Synth Pathol Res** 1985;4(1):84-96 (52 ref.)

[Use of blood and blood preparations in hematologic neoplasms and immunologic deficiency syndromes. III] Ochocka M. **Pediatr Pol** 1984 Dec;59(12):1039-45 (72 ref.) **(Pol)**

[Advances in the treatment of acute non-lymphoblastic leukemia in adults] Brodzki LM. **Pol Tyg Lek** 1984 May 21;39(21):723-7 (58 ref.) **(Pol)**

VETERINARY

Feline leukaemia viruses: molecular biology and pathogenesis. Neil JC, et al. **Anticancer Res** 1985 Jan-Feb; 5(1):49-63 (126 ref.)

Bovine leukemia virus. Ghysdael J, et al. **Curr Top Microbiol Immunol** 1984;112:1-19 (127 ref.)

Zoonotic diseases of cats. August JR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1117-51 (177 ref.)

Serodiagnostic aids and management practice for feline retrovirus and coronavirus infections. Barlough JE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):955-69 (58 ref.)

[Equine leukosis. 1. Nomenclature, clinical aspects and pathology (review)] Jaeschke G, et al. **Berl Munch Tierarztl Wochenschr** 1985 Mar 1;98(3):88-94 (52 ref.) (Eng. Abstr.) **(Ger)**

[Clinical aspects of infection with feline leukemia virus in cats] Theilen GH. **Tierarztl Prax** 1984;12(4):511-22 (17 ref.) (Eng. Abstr.) **(Ger)**

LEUKEMIA, EXPERIMENTAL

BLOOD

Molecular and cellular mechanisms of leukemic hemopoietic cell differentiation: an analysis of the Friend system. Tsiftsoglou AS, et al. **Anticancer Res** 1985 Jan-Feb; 5(1):81-99 (134 ref.)

CHEMICALLY INDUCED

[Debatable questions of the leukemogenic (blastomogenic) action of benzine] Sokolov VV, et al. **Gig Tr Prof Zabol** 1985 Apr;(4):21-6 (68 ref.) (Eng. Abstr.) **(Rus)**

DRUG THERAPY

The effectiveness of the anthracycline analog 4'-epidoxorubicin in the treatment of experimental tumors: a review. Goldin A, et al. **Invest New Drugs** 1985;3(1):3-21 (41 ref.)

FAMILIAL & GENETIC

[Leukemogenic genes derived from retrovirus env genes] Amanuma H. **Nippon Rinsho** 1984 Sep;42(9):2145-52 (25 ref.) **(Jpn)**

MICROBIOLOGY

The complexity of virus--cell interactions in Abelson virus infection of lymphoid and other hematopoietic cells. Whitlock CA, et al. **Adv Immunol** 1985;37:73-98 (127 ref.)

Bovine leukemia virus, a versatile agent with various pathogenic effects in various animal species. Burny A, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4578s-4582s (43 ref.)

PATHOLOGY

Induced differentiation of murine erythroleukemia cells: cellular and molecular mechanisms. Rifkind RA, et al. **Adv Cancer Res** 1984;42:149-66 (95 ref.)

THERAPY

How does interferon inhibit tumor growth? Gresser I. **Interferon** 1985;6:93-126 (116 ref.)

LEUKEMIA, GRANULOCYTIC see **LEUKEMIA, MYELOCYTIC**

LEUKEMIA, HAIRY CELL

COMPLICATIONS

[Pancytopenia] Marti HR. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):31-3 (15 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

Clinical problems in hairy cell leukemia: diagnosis and management. Westbrook CA, et al. **Semin Oncol** 1984 Dec; 11(4 Suppl 2):514-22 (52 ref.)

ETIOLOGY

[Complex pathogenesis of a systemic hemopathy: hairy cell leukemia] Artusi T, et al. **Haematologica (Pavia)** 1984 Sep-Oct;69(5):598-625 (116 ref.) (Eng. Abstr.) **(Ita)**

THERAPY

Clinical problems in hairy cell leukemia: diagnosis and management. Westbrook CA, et al. **Semin Oncol** 1984 Dec; 11(4 Suppl 2):514-22 (52 ref.)

LEUKEMIA L5178 see under **LEUKEMIA, EXPERIMENTAL**

LEUKEMIA, LYMPHOBLASTIC

[Prolymphocytic leukemia] Iavorkovskiĭ LL, et al. **Gematol Transfuziol** 1985 Feb;30(2):41-7 (23 ref.) **(Rus)**

COMPLICATIONS

Prevention of infectious complications in acute lymphoblastic leukemia. Hughes WT, et al. **Semin Oncol** 1985 Jun; 12(2):180-91 (118 ref.)

DIAGNOSIS

[Surface marker analysis of lymphoid malignancy] Takiguchi T, et al. **Rinsho Byori** 1984 Sep;32(9):946-53 (8 ref.) **(Jpn)**

[Prolymphocytic leukemia] Iavorkovskiĭ LL, et al. **Gematol Transfuziol** 1985 Feb;30(2):41-7 (23 ref.) **(Rus)**

FAMILIAL & GENETIC

The emerging genetics of acute lymphoblastic leukemia: clinical and biologic implications. Look AT. **Semin Oncol** 1985 Jun;12(2):92-104 (90 ref.)

IMMUNOLOGY

Immunologic markers in childhood acute lymphocytic leukemia. Crist WM, et al. **Semin Oncol** 1985 Jun; 12(2):105-21 (180 ref.)

THERAPY

Acute lymphoblastic leukemia in children: current status, controversies, and future perspective. Miller LP, et al. **CRC Crit Rev Oncol Hematol** 1983;1(2):129-97 (426 ref.)

Recent advances in the biology and treatment of acute lymphoblastic leukemia in adults. Jacobs AD, et al. **N Engl J Med** 1984 Nov 8;311(19):1219-31 (175 ref.)

Acute lymphoblastic leukemia in childhood. Poplack DG. **Pediatr Clin North Am** 1985 Jun;32(3):669-97 (149 ref.)

Acute lymphoblastic leukemia in adults. Clarkson B, et al. **Semin Oncol** 1985 Jun;12(2):160-79 (92 ref.)

Advances in the management of childhood leukemia. Bowman WP. **Tex Med** 1985 Mar;81(3):39-44 (21 ref.)

[Therapy of acute lymphoblastic leukemia in children] Masera G, et al. **Recenti Prog Med** 1984 Oct;75(10):922-35 (35 ref.) (Eng. Abstr.) **(Ita)**

[Advances in the treatment of lymphoblastic leukemia in children] Radwańska U. **Acta Haematol Pol** 1984 Jul-Dec; 15(3-4):203-11 (57 ref.) **(Pol)**

[Bone marrow transplantation in lymphoblastic leukemia in children] Cyklis R. **Pediatr Pol** 1985 Jan;60(1):95-8 (40 ref.) **(Pol)**

LEUKEMIA, LYMPHOCYTIC

FAMILIAL & GENETIC

Specific chromosomal markers in B- and T-cell chronic lymphocytic leukemia. Gahrton G, et al. **Tumour Biol** 1985; 6(1):1-12 (41 ref.)

IMMUNOLOGY

Surface markers in chronic lymphoid leukemias of B cell type. Caligaris-Cappio F, et al. **Semin Hematol** 1985 Jan; 22(1):1-12 (83 ref.)

METABOLISM

Cytochemistry of lymphoid cells: a review of findings in the normal and leukaemic state. Crockard AD. **Histochem J** 1984 Oct;16(10):1027-50 (87 ref.)

RADIOTHERAPY

The possible role of radiotherapy in chronic lymphocytic leukaemia: a critical review. Paule B, et al. **Radiother Oncol** 1985 Aug;4(1):45-54 (79 ref.)

THERAPY

Chronic lymphocytic leukemia. Recent advances in biology and treatment. Gale RP, et al. **Ann Intern Med** 1985 Jul; 103(1):101-20 (313 ref.)

LEUKEMIA, LYMPHOCYTIC, ACUTE see **LEUKEMIA, LYMPHOBLASTIC**

LEUKEMIA, LYMPHOCYTIC, CHRONIC see **LEUKEMIA, LYMPHOCYTIC**

LEUKEMIA, MYELOBLASTIC

[Acute promyelocytic leukemia. Review of the literature] Virgolini L. **Minerva Med** 1984 Jul 31;75(30-31):1797-802 (55 ref.) (Eng. Abstr.) **(Ita)**

ETIOLOGY

[What is preleukemia?] Vladimirskaia EB. **Gematol Transfuziol** 1984 Dec;29(12):43-7 (78 ref.) **(Rus)**

PATHOLOGY

Regulatory proteins for growth and differentiation in normal and leukemic hematopoietic cells: normal differentiation and the uncoupling of controls in myeloid leukemia. Sachs L. **Symp Fundam Cancer Res** 1984;37:341-60 (95 ref.)

LEUKEMIA, MYELOCYTIC

Chronic myelogenous leukemia: recent advances. Champlin RE, et al. **Blood** 1985 May;65(5):1039-47 (132 ref.)

CLASSIFICATION

[Atypical and controversial forms of chronic myeloid leukemia] Rodríguez Fernández JM, et al. **Sangre (Barc)** 1984;29(4-B):629-44 (102 ref.) **(Spa)**

ENZYMOLOGY

[Differentiation of human myeloid leukemia HL-60 cells and myeloperoxidase synthesis] Yamada M. **Seikagaku** 1984 Sep;56(9):1138-41 (27 ref.) **(Jpn)**

ETIOLOGY

Chronic granulocytic leukaemia: a defect in cellular interactions between stromal and haemopoietic stem cells? Islam A. **Med Hypotheses** 1985 May;17(1):69-77 (64 ref.)

FAMILIAL & GENETIC

The molecular biology of chronic myelogenous leukaemia. Gale RP, et al. **Br J Haematol** 1985 Jul;60(3):395-408 (77 ref.)

Cytogenetics and molecular biology combine in the investigation of chromosomal translocation and human leukaemia. Rabbitts TH. **Mol Biol Med** 1983 Sep; 1(2):275-81 (29 ref.)

[Leukemogenic mechanism of chronic myelogenous leukemia] Kawakami T. **Seikagaku** 1984 Oct;56(10):1272-80 (55 ref.) **(Jpn)**

[Cytogenetics of Philadelphia-chromosome-positive leukemias] Carbonell F, et al. **Sangre (Barc)** 1984; 29(4-B):535-47 (52 ref.) (Eng. Abstr.) **(Spa)**

PATHOLOGY

[Experimental and clinical use of cell cultures in chronic myeloid leukemia] Burgaleta C, et al. **Sangre (Barc)** 1984; 29(4-B):549-64 (79 ref.) (Eng. Abstr.) **(Spa)**

[Clinico-biological expression of chronic granulocytic leukemia in the diagnostic phase and its prognostic significance] Cervantes F, et al. **Sangre (Barc)** 1984; 29(4-B):504-20 (99 ref.) (Eng. Abstr.) **(Spa)**

[Chronic myeloid leukemia in children] Ortega JJ, et al. **Sangre (Barc)** 1984;29(4-B):607-28 (81 ref.) (Eng. Abstr.) **(Spa)**

[Chronic granulocytic leukemia as a proliferative panmyelopathy of a clonal nature] Sánchez Fayos J, et al. **Sangre (Barc)** 1984;29(4-B):491-501 (35 ref.) **(Spa)**

[Chronic granulocytic leukemia in the acceleration phase. Clinico-biological phenotypes of metamorphosis] Woessner S, et al. **Sangre (Barc)** 1984;29(4-B):521-33 (53 ref.) **(Spa)**

THERAPY

[Bone marrow transplant in chronic myeloid leukemia] Fernandez-Rañada JM, et al. **Sangre (Barc)** 1984; 29(4-B):598-606 (19 ref.) **(Spa)**

[Conventional and aggressive chemo-radiotherapy of chronic granulocytic leukemia in its different phases. Other therapeutic problems] Garcia-Conde J, et al. **Sangre (Barc)** 1984;29(4-B):577-97 (112 ref.) **(Spa)**

LEUKEMIA, MYELOCYTIC, ACUTE see **LEUKEMIA, MYELOBLASTIC**

LEUKEMIA, MYELOCYTIC, CHRONIC see **LEUKEMIA, MYELOCYTIC**

LEUKEMIA, MYELOGENOUS, CHRONIC see **LEUKEMIA, MYELOCYTIC**

LEUKEMIA, MYELOMONOCYTIC see **LEUKEMIA, MYELOCYTIC**

LEUKEMIA, NAEGELI TYPE see **LEUKEMIA, MYELOCYTIC**

LEUKEMIA P388 see under **LEUKEMIA, EXPERIMENTAL**

LEUKEMIA, PLASMACYTIC

PATHOLOGY

[Plasma cell leukemia. Bibliographic review and ultrastructural study (by transmission and scanning electron microscopy) in 2 cases] Scolozzi R, et al. **Minerva Med** 1985 Jun 16;76(25):1199-210 (39 ref.) (Eng. Abstr.) **(Ita)**

LEUKEMIA, RADIATION-INDUCED

[Induction of leukemias and carcinomas by ionizing radiation] Flemming K. **Lebensversicherungsmedizin** 1985 Jul 1; 37(4):109-15 (20 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

[Pathogenesis of radiation-induced leukemia and its significance for the pathogenesis of spontaneously occurring leukemias] Ludwig FC. **Strahlenschutz Forsch Prax** 1985;25:110-26 (36 ref.) **(Ger)**

LEUKEMIA VIRUS, AVIAN see **AVIAN LEUKOSIS VIRUSES**

LEUKEMIA VIRUS, HUMAN T-CELL see **HUMAN T-CELL LEUKEMIA VIRUS**

LEUKEMIC RETICULOENDOTHELIOSIS see **LEUKEMIA, HAIRY CELL**

LEUKEMOGENIC VIRUSES see **RETROVIRIDAE**

LEUKOCYTE ADHERENCE INHIBITION TEST see under **IMMUNOLOGIC TECHNICS**

LEUKOCYTE ANTIGENS see **HISTOCOMPATIBILITY ANTIGENS**

LEUKOCYTE MIGRATION INHIBITORY FACTORS see under **LYMPHOKINES**

LEUKOCYTES

see related PHAGOCYTOSIS

DRUG EFFECTS

Effects of bacterial lipopolysaccharides (LPS) on leukocytes and platelets. Recent views on the pathophysiological role of LPS in the host. Jirillo E, et al. **Boll Ist Sieroter Milan** 1982;61(4):285-93 (53 ref.)

ENZYMOLOGY

[Enzymatic changes in the leukocytes of patients with neoplasms] Merkiel K, et al. **Acta Haematol Pol** 1984 Jul-Dec;15(3-4):195-202 (84 ref.) **(Pol)**

IMMUNOLOGY

Application of migration inhibition techniques in tumor immunology. Szigeti R. **Adv Cancer Res** 1985;43:241-305 (303 ref.)

The Thy-1-bearing cell of murine epidermis. A distinctive leukocyte perhaps related to natural killer cells. Romani N, et al. **J Exp Med** 1985 Jun 1;161(6):1368-83 (67 ref.)

[Human leukocyte differentiation antigens] Bernard A, et al. **Presse Med** 1984 Oct 27;13(38):2311-6 (25 ref.) (Eng. Abstr.) **(Fre)**

METABOLISM

Proopiomelanocortin-derived peptides in the immune system. Blalock JE. **Clin Endocrinol (Oxf)** 1985 Jun;22(6):823-7 (15 ref.)

[Role of leukocytic factors in the pathogenesis of complications following surgical procedures on the kidneys and prostate gland] Ukhal'MI. **Urol Nefrol (Mosk)** 1984 Nov-Dec;(6):70-2 (67 ref.) **(Rus)**

PATHOLOGY

Bronchial asthma--what are those inflammatory cells doing there anyway? Atkins PC, et al. **J Allergy Clin Immunol** 1985 Feb;75(2):239-41 (20 ref.)

PHYSIOLOGY

Leukocyte-endothelial interactions. Harlan JM. **Blood** 1985 Mar;65(3):513-25 (164 ref.)

Margination and emigration of leucocytes. Colditz IG. **Surv Synth Pathol Res** 1985;4(1):44-68 (198 ref.)

ULTRASTRUCTURE

[DNA damage in the cells of human peripheral blood subjected to endogenous and exogenous factors] Fedorov NA, et al. **Gematol Transfuziol** 1985 Jun;30(6):50-5 (77 ref.) **(Rus)**

LEUKOCYTES, POLYMORPHONUCLEAR see **NEUTROPHILS**

LEUKOCYTOSIS

ETIOLOGY

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Managing the problem of hyperleukocytosis in acute leukemia. Ablin AR. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):287-90 (21 ref.)

LEUKODYSTROPHY, GLOBOID CELL

METABOLISM

Biochemical aspects of globoid and metachromatic leukodystrophies. Farooqui AA, et al. **Neurochem Pathol** 1984 Fall;2(3):189-218 (187 ref.)

PATHOLOGY

Genetic galactosylceramidase deficiency (globoid cell leukodystrophy, Krabbe disease) in different mammalian species. Suzuki K, et al. **Neurochem Pathol** 1985 Spring; 3(1):53-68 (57 ref.)

LEUKODYSTROPHY, METACHROMATIC

METABOLISM

Biochemical aspects of globoid and metachromatic leukodystrophies. Farooqui AA, et al. **Neurochem Pathol** 1984 Fall;2(3):189-218 (187 ref.)

LEUKOEDEMA, ORAL see under **MOUTH DISEASES**

LEUKOKININ see **TUFTSIN**

LEUKOPENIA

ETIOLOGY

[Leukopenia] Deubelbeiss K. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):34-6 (7 ref.) (Eng. Abstr.) **(Ger)**

LEUKOPHERESIS see **LEUKAPHERESIS**

LEUKOPLAKIA, ORAL

DIAGNOSIS

Oral leukoplakia. Current concepts in diagnosis, management, and malignant potential. Dorey JL, et al. **Int J Dermatol** 1984 Dec;23(10):638-42 (42 ref.)

PATHOLOGY

Light, electron and immunofluorescence microscopic features of oral lichen planus, lupus erythematosus and leukoplakia. A review. Jungell P, et al. **Proc Finn Dent Soc** 1984;80(3):107-14 (63 ref.)

LEUKOSIS, AVIAN see **AVIAN LEUKOSIS**

LEUKOTAXIS see **CHEMOTAXIS, LEUKOCYTE**

LEUKOTRIENE B4 see **LEUKOTRIENES B**

LEUKOTRIENE C1 see **SRS-A**

LEUKOTRIENE C4 see **SRS-A**

LEUKOTRIENE D4 see **SRS-A**

LEUKOTRIENES B

Leukotrienes. Stenson WF, et al. **Adv Intern Med** 1984; 30:175-99 (107 ref.)

Structural determination of leukotrienes and lipoxins. Samuelsson B, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:45-71 (63 ref.)

Analogs of leukotrienes and related lipoxygenase products. Toda M, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:427-36 (26 ref.)

Leukotrienes. Ophir J, et al. **Int J Dermatol** 1985 May; 24(4):199-203 (70 ref.)

The leukotrienes. Stjernschantz J. **Med Biol** 1984; 62(4):215-30 (164 ref.)

[Leukotrienes] Dobrosotskaia LV, et al. **Ukr Biokhim Zh** 1984 Jul-Aug;56(4):452-60 (85 ref.) (Eng. Abstr.) **(Rus)**

BIOSYNTHESIS

Leukotrienes: their formation and role as inflammatory mediators. Ford-Hutchinson AW. **Fed Proc** 1985 Jan;44(1 Pt 1):25-9 (47 ref.)

Synthesis of prostaglandins and leukotrienes. Effects of ethanol. Murphy RC, et al. **Recent Dev Alcohol** 1985; 3:101-22 (122 ref.)

CHEMICAL SYNTHESIS

Synthesis and structure elucidation of leukotrienes. Marfat A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:155-228 (144 ref.)

METABOLISM

Leukotrienes: biosynthesis, metabolism, and analysis. Borgeat P, et al. **Adv Lipid Res** 1985;21:47-77 (148 ref.)

Alternative pathways of arachidonate metabolism: prostaglandins, thromboxane and leukotrienes. Johnson M, et al. **Essays Biochem** 1983;19:40-141 (356 ref.)

PHARMACODYNAMICS

Pharmacology of the leukotrienes. Sirois P. **Adv Lipid Res** 1985;21:79-101 (152 ref.)

PHYSIOLOGY

A presumptive role for leukotrienes in obstructive airways diseases. Lewis RA. **Chest** 1985 Aug;88(2 Suppl):98S-102S (62 ref.)

Eicosanoids as mediators of ischemia and shock. Lefer AM. **Fed Proc** 1985 Feb;44(2):275-80 (33 ref.)

[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. **Nippon Rinsho** 1985 Mar;43(3):523-8 (24 ref.) **(Jpn)**

LEUKOTRIENES C see **SRS-A**

LEUKOTRIENES D see **SRS-A**

LEUKOVIRUSES see **RETROVIRIDAE**

LEUPEPTINS see under **OLIGOPEPTIDES**

LEVARTERENOL see **NOREPINEPHRINE**

LEVOCARDIA see under **HEART DEFECTS, CONGENITAL**

LEVODOPA

ADMINISTRATION & DOSAGE

'Drug holidays' in the treatment of Parkinson's disease. A brief review. Friedman JH. **Arch Intern Med** 1985 May; 145(5):913-5 (24 ref.)

LEVOMYCETIN see **CHLORAMPHENICOL**

LEVONOREPINEPHRINE see **NOREPINEPHRINE**

LEVOPROPOXYPHENE see **PROPOXYPHENE**

LEVOTHYROXINE see **THYROXINE**

LEYDIG CELLS

PHYSIOLOGY

The functional maturation of the Sertoli cell and Leydig cell in the mammalian testis. Waites GM, et al. **J Reprod Fertil** 1985 Sep;75(1):317-26 (84 ref.)

ULTRASTRUCTURE

Sertoli cells and Leydig cells in man. Schulze C. **Adv Anat Embryol Cell Biol** 1984;88:1-104 (287 ref.)

LH

ANALYSIS

The significance of in vitro bioassays for the estimation and characterization of human luteinizing hormone (LH). Khan SA, et al. **J Endocrinol Invest** 1984;7 Suppl 3:1-22 (76 ref.)

BLOOD

Annual gonadotropin and testosterone cycles in free-living male birds. Silverin B. **J Exp Zool** 1984 Dec;232(3):581–7 (46 ref.)

Effects of marijuana on neuroendocrine hormones in human males and females. Mendelson JH, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:97–114 (80 ref.)

GENETICS

Structure, expression, and evolution of the genes for the human glycoprotein hormones. Fiddes JC, et al. **Recent Prog Horm Res** 1984;40:43–78 (o2 ref.)

METABOLISM

Opiate-mediated control of luteinizing hormone in the male: role in the development of narcotic tolerance and physical dependence. Cicero TJ. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:184–208 (44 ref.)

SECRETION

Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501–11 (26 ref.)

Sexual differentiation of the forebrain—relationship to gonadotrophin secretion. Dyer RG. **Prog Brain Res** 1984; 61:223–36 (54 ref.)

LH-FSH RELEASING HORMONE

ANALOGS & DERIVATIVES

Luteinizing hormone releasing hormone analogues for contraception. Nillius SJ. **Clin Obstet Gynaecol** 1984 Dec; 11(3):551–72 (62 ref.)

Peptide hormone analogues and novel clinical applications. Angeli A. **Ric Clin Lab** 1984 Apr–Jun;14(2):123–35 (61 ref.)

[Clinical use of LHRH analogs] Baranowska B. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1005–7 (29 ref.) (Pol)

[LHRH analogs—new possibilities in the treatment of prostatic cancer] Baranowska B. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1009–12 (33 ref.) (Pol)

PHYSIOLOGY

Regulation of gonadotropin release, GnRH receptors, and gonadotrope responsiveness: a role for GnRH receptor microaggregation. Conn PM, et al. **J Cell Biochem** 1985; 27(1):13–21 (38 ref.)

Structure-activity relations of LHRH in birds. Millar RP, et al. **J Exp Zool** 1984 Dec;232(3):425–30 (30 ref.)

Neuroendocrine regulation of luteinizing hormone and follicle stimulating hormone: a review. Chappel SC. **Life Sci** 1985 Jan 14;36(2):97–103 (87 ref.)

The mechanisms of LHRH agonist action in gonadal tissues. Cooke BA, et al. **Mol Cell Endocrinol** 1985 Jul; 41(2–3):115–22 (68 ref.)

[Clinical significance of LHRH and its analogs] Smals AG. **Ned Tijdschr Geneeskd** 1985 Jan 5;129(1):15–20 (37 ref.) (Dut)

SECRETION

A role for hypothalamic catecholamines in the regulation of gonadotropin secretion. Barraclough CA, et al. **Recent Prog Horm Res** 1984;40:487–529 (60 ref.)

THERAPEUTIC USE

Diagnostic and therapeutic uses of gonadotropin-releasing hormone. Hammond CB, et al. **Arch Intern Med** 1985 Sep; 145(9):1690–7 (75 ref.)

[New aspects of anti-androgenic therapy of prostatic cancer] Portnoi AS. **Urol Nefrol (Mosk)** 1985 May–Jun;(3):69–73 (43 ref.) (Rus)

LH RELEASING HORMONE see **LH-FSH RELEASING HORMONE**

LIBIDO

DRUG EFFECTS

[Side-effects of drugs on the male sexual function] Przybilla B, et al. **Z Hautkr** 1985 Jul 15;60(14):1105–8, 1113–4, 1119–22 (42 ref.) (Eng. Abstr.) (Ger)

LIBMAN-SACKS DISEASE see **LUPUS ERYTHEMATOSUS, SYSTEMIC**

LIBRARIANSHIP see **LIBRARY SCIENCE**

LIBRARY SCIENCE

Clinical medical librarianship: a review of the literature. Cimpl K. **Bull Med Libr Assoc** 1985 Jan;73(1):21–8 (59 ref.)

LICE

see related
PEDICULOSIS

LICHEN PLANUS

DIAGNOSIS

[Lichen ruber planus of the oral mucosa: biological and clinical aspects. A review of the literature and the experiences drawn from clinical cases] Gandolfo S, et al. **Minerva Stomatol** 1985 May–Jun;34(3):485–96 (40 ref.) (Eng. Abstr.) (Ita)

ETIOLOGY

Lichen planus: review and update on pathogenesis. Scully C, et al. **J Oral Pathol** 1985 Jul;14(6):431–58 (345 ref.)

PATHOLOGY

Oral lichen planus and squamous carcinoma. Case report and update of the literature. Kaplan B, et al. **Arch Otolaryngol** 1985 Aug;111(8):543–7 (53 ref.)

Light, electron and immunofluorescence microscopic features of oral lichen planus, lupus erythematosus and leukoplakia. A review. Jungell P, et al. **Proc Finn Dent Soc** 1984;80(3):107–14 (63 ref.)

LIDOCAINE

ANALOGS & DERIVATIVES

Tocainide: a new oral antiarrhythmic agent. Kutalek SP, et al. **Ann Intern Med** 1985 Sep;103(3):387–91 (32 ref.)

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. **Arch Intern Med** 1985 Mar; 145(3):417–8 (23 ref.)

Tocainide: a new oral antiarrhythmic. Hasegawa GR. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):514–7 (46 ref.)

LIDOFLAZINE see under **PIPERAZINES**

LIFE CHANGE EVENTS

Social factors in psychopathology: stress, social support, and coping processes. Kessler RC, et al. **Annu Rev Psychol** 1985;36:531–72 (224 ref.)

Stressful life events and alcohol misuse in women: a critical review. Allan CA, et al. **J Stud Alcohol** 1985 Mar; 46(2):147–52 (63 ref.)

[Isolation, social support, life events and health status] Briançon S, et al. **Rev Epidemiol Sante Publique** 1985; 33(1):48–65 (123 ref.) (Eng. Abstr.) (Fre)

[Stress factors in affective diseases] Bidzińska E. **Psychiatr Pol** 1984 Sep–Oct;18(5):469–75 (40 ref.) (Pol)

LIFE EXPERIENCES see **LIFE CHANGE EVENTS**

LIFE STYLE

see related
SOCIAL ENVIRONMENT

Co-carcinogens of the initiation-(or tumor)promoter type as environmental risk factors of cancer in man, experimental analysis of an etiologic model situation of life style cancer and current problems of assessment of cancer risk in multifactorial carcinogenesis. Hecker E. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:145–64 (49 ref.)

Diet, nutrition intake, and metabolism in populations at high and low risk for colon cancer. Introduction: correlates of diet, nutrient intake, and metabolism in relation to colon cancer. Nair PP. **Am J Clin Nutr** 1984 Oct;40(4 Suppl):880–6 (86 ref.)

The decline in ischemic heart disease mortality rates. An analysis of the comparative effects of medical interventions and changes in lifestyle. Goldman L, et al. **Ann Intern Med** 1984 Dec;101(6):825–36 (130 ref.)

Cholesterol, stress, lifestyle, and coronary heart disease. Troxler RG, et al. **Aviat Space Environ Med** 1985 Jul; 56(7):660–5 (44 ref.)

LIGAMENTS

Tendon and ligament prostheses. Kashuk KB, et al. **Clin Podiatry** 1984 Apr;1(1):131–43 (40 ref.)

The reactive enthesopathies. Fries JF. **DM** 1985 Jan; 31(1):1–46 (40 ref.)

LIGAMENTS, ARTICULAR

On the interpretation of our anterior cruciate ligament data. Butler DL, et al. **Clin Orthop** 1985 Jun;(196):26–34 (37 ref.)

INJURIES

Scapholunate ligamentous instabilities (dissociations, subdislocations, dislocations). Linscheid RL. **Ann Chir Main** 1984;3(4):323–30 (38 ref.) (Eng, Fre)

Controversy about treatment of the knee with anterior cruciate laxity. Noyes FR, et al. **Clin Orthop** 1985 Sep; (198):61–76 (27 ref.)

Treatment selection in acute anterior cruciate ligament tears. Holden DL, et al. **Orthop Clin North Am** 1985 Jan; 16(1):99–109 (36 ref.)

Diagnosis of chronic injury to the anterior cruciate ligament. Losee RE. **Orthop Clin North Am** 1985 Jan;16(1):83–97 (39 ref.)

The variable functional disability of the anterior cruciate ligament-deficient knee. Noyes FR, et al. **Orthop Clin North Am** 1985 Jan;16(1):47–67 (27 ref.)

Associated joint pathology in the anterior cruciate ligament-deficient knee with emphasis on a classification system and injuries to the meniscocapsular ligament-musculotendinous unit complex. Terry GC, et al. **Orthop Clin North Am** 1985 Jan;16(1):29–39 (40 ref.)

Posterior cruciate ligament insufficiency. A review of the literature. Barton TM, et al. **Sports Med** 1984 Nov–Dec; 1(6):419–30 (51 ref.)

PHYSIOPATHOLOGY

Functional disability in the anterior cruciate insufficient knee syndrome. Review of knee rating systems and projected risk factors in determining treatment. Noyes FR, et al. **Sports Med** 1984 Jul–Aug;1(4):278–302 (32 ref.)

SURGERY

Autogeneic anterior cruciate ligament (ACL) anterior reconstruction of the knee. A review. Friedman MJ, et al. **Clin Orthop** 1985 Jun;(196):9–14 (70 ref.)

Reconstruction of the anterior cruciate ligament: historical overview. Burnett QM 2d, et al. **Orthop Clin North Am** 1985 Jan;16(1):143–57 (132 ref.)

Extra-articular reconstruction of the anterior cruciate ligament: lateral procedures. Carson WG Jr. **Orthop Clin North Am** 1985 Apr;16(2):191–211 (49 ref.)

Synthetics in anterior cruciate ligament reconstruction: a review. Woods GW. **Orthop Clin North Am** 1985 Apr; 16(2):227–35 (34 ref.)

[Reconstruction of the cruciate ligament with special reference to synthetic substitute materials] Blauth W, et al. **Unfallchirurg** 1985 Mar;88(3):118–25 (44 ref.) (Eng. Abstr.) (Ger)

LIGANDINS see **GLUTATHIONE TRANSFERASES**

LIGANDS

see related
RADIOLIGAND ASSAY
RECEPTORS, ENDOGENOUS SUBSTANCES

PHARMACODYNAMICS

The study of ligand-protein interactions utilizing affinity chromatography. Dunn BM. **Appl Biochem Biotechnol** 1984 Jun;9(3):261–84 (69 ref.)

LIGASES

METABOLISM

Vitamin K-dependent carboxylase. Suttie JW. **Annu Rev Biochem** 1985;54:459–77 (151 ref.)

Short-term regulation of acetyl CoA carboxylase: is the key enzyme in long-chain fatty acid synthesis regulated by an existing physiological mechanism? Abdel-Halim MN, et al. **Comp Biochem Physiol [B]** 1985;81(1):9–19 (101 ref.)

Fatty acid-mediated disaggregation of acetyl-CoA carboxylase in isolated liver cells. Clarke SD, et al. **Fed Proc** 1985 May;44(8):2458–62 (20 ref.)

Vitamin K-dependent carboxylase. Vermeer C, et al. **Haematologia (Budap)** 1985;18(2):71–97 (80 ref.)

Vitamin K hydroperoxide: an intermediate in gamma-glutamate carboxylation? **Nutr Rev** 1984 Aug; 42(8):290–2 (10 ref.)

LIGATION, TUBAL see **STERILIZATION, TUBAL**

LIGHT

see related
LIGHTING
PHOTOCHEMOTHERAPY
PHOTOMETRY
PHOTOSENSITIVITY DISORDERS
PHOTOTHERAPY
SUNLIGHT

Photorefractoriness in Japanese quail: possible involvement of the thyroid gland. Follett BK, et al. **J Exp Zool** 1984 Dec;232(3):573–80 (16 ref.)

Photorefractoriness in European starlings: associated hypothalamic changes and the involvement of thyroid hormones and prolactin. Nicholls TJ, et al. **J Exp Zool** 1984 Dec;232(3):567–72 (27 ref.)

Structure and functional organization of light-harvesting complexes and photochemical reaction centers in membranes of phototrophic bacteria. Drews G. **Microbiol Rev** 1985 Mar;49(1):59–70 (123 ref.)

Visual pigments and environmental light. Lythgoe JN. **Vision Res** 1984;24(11):1539–50 (87 ref.)

[Circadian rhythm, the retina and light] Remé C, et al. **Klin Monatsbl Augenheilkd** 1985 Mar;186(3):175–9 (35 ref.) (Eng. Abstr.) (Ger)

[Molecular mechanism of phototransduction in visual cells] Yoshizawa T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov; 29(12 Suppl):1161–74 (127 ref.) **(Jpn)**

LIGHT, LUMINESCENT see **LUMINESCENCE**

LIGHT, VISIBLE see **LIGHT**

LIGHTING

The influence of photoperiod on body weight gain, body composition, nutrient intake and hormone secretion. Tucker HA, et al. **J Anim Sci** 1984 Dec;59(6):1610–20 (51 ref.)

ADVERSE EFFECTS

Photopollution: artificial light optic spatial control systems fail to cope with. Incidents, causation, remedies. Verheijen FJ. **Exp Biol** 1985;44(1):1–18 (83 ref.)

LIGNOCAINE see **LIDOCAINE**

LIMBIC SYSTEM

ANATOMY & HISTOLOGY

Relationship between prefrontal and limbic cortex: a comparative anatomical review. Reep R. **Brain Behav Evol** 1984;25(1):5–80 (308 ref.)

DRUG EFFECTS

Limbic seizure and brain damage produced by kainic acid: mechanisms and relevance to human temporal lobe epilepsy. Ben-Ari Y. **Neuroscience** 1985 Feb;14(2):375–403 (200 ref.)

PHYSIOLOGY

Emotional behaviour and the limbic system. Gray JA. **Adv Psychosom Med** 1985;13:1–25 (56 ref.)

[Functional heterogeneity of the limbic structures of the brain in organizing feeding and defensive behaviors] Chalchenko GM. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):62–75 (105 ref.) **(Rus)**

LIMBS see **EXTREMITIES**

LIMITATION OF ACTIVITY, CHRONIC see **ACTIVITIES OF DAILY LIVING**

LINDANE see **BENZENE HEXACHLORIDE**

LINEAR ACCELERATORS see **PARTICLE ACCELERATORS**

LINGUAL NERVE see under **MANDIBULAR NERVE**

LINKAGE (GENETICS)

The Y-linked testis determining gene and H-Y plasma membrane antigen gene: are they one and the same? Ohno S. **Endocr Rev** 1985 Summer;6(3):421–31 (60 ref.)

Lyonization and the lines of Blaschko. Happle R. **Hum Genet** 1985;70(3):200–6 (55 ref.)

Recombinant DNA approach to X-linked mental retardation. Sparkman DR. **J Neurogenet** 1984 Sep;1(3):199–211 (114 ref.)

Revised genetic linkage map of Bacillus subtilis. Piggot PJ, et al. **Microbiol Rev** 1985 Jun;49(2):158–79 (337 ref.)

LIONS see under **CARNIVORA**

LIOTHYRONINE see **TRIIODOTHYRONINE**

LIPASE

ANALYSIS

Spectrophotometric determination of lipases, lysophospholipases, and phospholipases. Farooqui AA, et al. **J Lipid Res** 1984 Dec 15;25(13):1555–62 (40 ref.)

Measurement of heparin-releasable triacylglycerol lipases. Gibson JC, et al. **Lab Res Methods Biol Med** 1984; 10:241–86 (180 ref.)

METABOLISM

Characteristics and benefits of bile salt-stimulated lipase in human milk. **Nutr Rev** 1984 Nov;42(11):372–3 (12 ref.)

LIPEMIA-CLEARING FACTOR see **LIPOPROTEIN LIPASE**

LIPID BILAYERS

Organization of glycosphingolipids in bilayers and plasma membranes of mammalian cells. Thompson TE, et al. **Annu Rev Biophys Biophys Chem** 1985;14:361–86 (125 ref.)

Theoretical studies of phospholipid bilayers and monolayers. Perturbing probes, monolayer phase transitions, and computer simulations of lipid–protein bilayers. Pink DA. **Can J Biochem Cell Biol** 1984 Aug;62(8):760–77 (75 ref.)

Membrane NMR: a dynamic research area. Brown MF, et al. **J Biochem Biophys Methods** 1985 Aug;11(2–3):71–81 (31 ref.)

METABOLISM

Leukotrienes and other lipid mediators of asthma. Lewis RA. **Chest** 1985 Jan;87(1 Suppl):5S–10S (60 ref.)

LIPID EMULSIONS, INTRAVENOUS see **FAT EMULSIONS, INTRAVENOUS**

LIPID PEROXIDES

BIOSYNTHESIS

[Lipid peroxidation and free radicals. Role in cellular biology and pathology] Clavel JP, et al. **Pathol Biol (Paris)** 1985 Jan;33(1):61–9 (108 ref.) (Eng. Abstr.) **(Fre)**

[Antineoplastic agents as initiators of lipid peroxidation] Pal'mina NP, et al. **Vestn Akad Med Nauk SSSR** 1985; (1):85–91 (116 ref.) **(Rus)**

METABOLISM

Mechanisms and consequences of lipid peroxidation in biological systems. Sevanian A, et al. **Annu Rev Nutr** 1985; 5:365–90 (135 ref.)

Oxygen-free radicals and lipid peroxidation in adult respiratory distress syndrome. Bertrand Y. **Intensive Care Med** 1985;11(2):56–60 (47 ref.)

[Lipid peroxidation and methods of determining its products in biological media] Kolesova OE, et al. **Lab Delo** 1984; (9):540–6 (39 ref.) (Eng. Abstr.) **(Rus)**

LIPIDS

Lipid polymorphism: the molecular basis of nonbilayer phases. Gruner SM, et al. **Annu Rev Biophys Biophys Chem** 1985;14:211–38 (91 ref.)

ANALYSIS

The chemistry and biochemistry of simple and complex lipids. Christie WW. **Nat Prod Rep** 1984 Oct;1(5):499–511 (387 ref.)

[Biochemistry of lipids in Harderian gland] Seyama Y, et al. **Seikagaku** 1984 Oct;56(10):1266–72 (27 ref.) **(Jpn)**

BLOOD

Metabolic effects of beta adrenoceptor blockade. Kendall MJ, et al. **Arq Bras Cardiol** 1984 Sep;43(3):201–7 (64 ref.)

Plasma lipid transport. Spector AA. **Clin Physiol Biochem** 1984;2(2–3):123–34 (69 ref.)

Oral contraceptives, lipids and cardiovascular disease. Fotherby K. **Contraception** 1985 Apr;31(4):367–94 (67 ref.)

Effects of beta-blockers on plasma lipids during antihypertensive therapy. Lehtonen A. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S10–4 (34 ref.)

Psychosocial and reproductive influences on plasma lipids, lipoproteins, and atherosclerosis in nonhuman primates. Clarkson TB, et al. **J Lipid Res** 1984 Dec 15;25(13):1629–34 (39 ref.)

The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. **Med Clin North Am** 1985 Jan;69(1):41–55 (122 ref.)

Lipid transport systems: some recent aspects in swine, cattle and trout during development. Chapman MJ, et al. **Reprod Nutr Dev** 1985;25(1B):217–26 (25 ref.)

[Plasma lipids and plasma lipoproteins] Henriksen T. **Tidsskr Nor Laegeforen** 1985 Mar 20;105(8):585–9 (13 ref.) (Eng. Abstr.) **(Nor)**

[Effect of hypotensive drugs on blood lipids] Młyński J, et al. **Pol Arch Med Wewn** 1984 Oct;72(4):199–204 (34 ref.) **(Pol)**

[Effect of various hypotensive drugs on blood lipids in patients with primary arterial hypertension] Przybył L, et al. **Pol Tyg Lek** 1985 Apr 29;40(17):497–501 (46 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Gastrointestinal digestion and absorption of lipid. Tso P. **Adv Lipid Res** 1985;21:143–86 (275 ref.)

Substrate turnover after injury. Frayn KN. **Br Med Bull** 1985 Jul;41(3):232–9 (109 ref.)

Lipid metabolism in fungi. Chopra A, et al. **CRC Crit Rev Microbiol** 1984;11(3):209–71 (541 ref.)

Lens lipids. Zelenka PS. **Curr Eye Res** 1984 Nov; 3(11):1337–59 (188 ref.)

Inhibitors of the rate of carbohydrate and lipid absorption by the intestine. Puls W, et al. **Int J Obes** 1984;8 Suppl 1:181–90 (54 ref.)

Pharmacological modulation of lipid metabolism for the treatment of obesity. Sullivan AC, et al. **Int J Obes** 1984; 8 Suppl 1:241–8 (47 ref.)

Aspects of intracellular transit of serum and lipid phases of milk. Keenan TW, et al. **J Dairy Sci** 1985 Apr; 68(4):1025–40 (60 ref.)

Lipid-metabolizing enzymes of myelin and their relation to the axon. Ledeen RW. **J Lipid Res** 1984 Dec 15; 25(13):1548–54 (54 ref.)

Lipid transfer proteins. Zilversmit DB. **J Lipid Res** 1984 Dec 15;25(13):1563–9 (112 ref.)

The absorption of lipid and lipoprotein synthesis. Tso P, et al. **Lab Res Methods Biol Med** 1984;10:191–216 (120 ref.)

Lipoprotein lipase and the uptake of lipids by adipose cells during development. Cryer A. **Reprod Nutr Dev** 1985; 25(1B):255–70 (75 ref.)

The micellar hypothesis of fat absorption: must it be revisited? Borgström B. **Scand J Gastroenterol** 1985 May;20(4):389–94 (24 ref.)

Lipid metabolism and the initiation and regulation of mediator release from mast cells. Kennerly DA. **Surv Immunol Res** 1984;3(4):304–10 (29 ref.)

[Neurochemistry of lipids in the nervous system, fatty acids in particular. Neurotoxicologic prospects] Bourre JM. **C R Soc Biol (Paris)** 1984;178(6):595–611 (61 ref.) (Eng. Abstr.) **(Fre)**

[Metformin, lipids and atherosclerosis] Joffroy-Lavieuville M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:361–6 (31 ref.) **(Fre)**

[Lipids in myelin membrane] Kishimoto Y, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1069–84 (88 ref.) **(Jpn)**

[The hypothalamus and metabolic regulation, especially hypothalamic regulation of lipid metabolism and its disorder] Shimazu T. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1589–99 (40 ref.) **(Jpn)**

[Obesity, hyperlipidemia and cholelithiasis] Dederer IuM, et al. **Klin Med (Mosk)** 1984 Oct;62(10):14–8 (24 ref.) **(Rus)**

[Effect of natural sterols on the body] Garbuzov AG. **Vopr Pitan** 1984 Jul–Aug;(4):7–12 (127 ref.) **(Rus)**

PHYSIOLOGY

The renal antihypertensive hormone. Muirhead EE, et al. **J Hypertens** 1985 Feb;3(1):1–8 (107 ref.)

On the role of sulfolipids in mammalian metabolism. Farooqui AA, et al. **Mol Cell Biochem** 1985 Feb;66(1):87–95 (87 ref.)

SECRETION

The role of meibomian secretion in the tears. Tiffany JM. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):396–401 (20 ref.)

LIPIODOL see under **IODIZED OILS**

LIPOCHONDRODYSTROPHY

FAMILIAL & GENETIC

The clinical spectrum of alpha-L-iduronidase deficiency. Roubicek M, et al. **Am J Med Genet** 1985 Mar;20(3):471–81 (41 ref.)

LIPOFUSCIN see under **PIGMENTS**

LIPOMA

COMPLICATIONS

[Retroperitoneal hematoma caused by a renal angiomyolipoma (review of the literature and diagnostic-therapeutic considerations)] Felici E, et al. **Chir Ital** 1984 Feb;36(1):49–57 (41 ref.) (Eng. Abstr.) **(Ita)**

LIPOPOLYSACCHARIDES

ANALYSIS

[Lipopolysaccharide-protein complexes of the outer membrane of gram-negative bacteria] Solov'eva TF, et al. **Bioorg Khim** 1983 Jun;9(6):725–33 (69 ref.) (Eng. Abstr.) **(Rus)**

PHARMACODYNAMICS

Effects of bacterial lipopolysaccharides (LPS) on leukocytes and platelets. Recent views on the pathophysiological role of LPS in the host. Jirillo E, et al. **Boll Ist Sieroter Milan** 1982;61(4):285–93 (53 ref.)

LIPOPROTEIN LIPASE

METABOLISM

Lipoprotein lipase—the molecule and its interactions. Olivecrona T, et al. **Agents Actions [Suppl]** 1984;16:55–67 (31 ref.)

Rapid movement of lipoprotein lipase among substrate globules. **Nutr Rev** 1985 Jan;43(1):29–30 (6 ref.)

Lipoprotein lipase and the uptake of lipids by adipose cells during development. Cryer A. **Reprod Nutr Dev** 1985; 25(1B):255–70 (75 ref.)

[Lipoprotein lipase and adipocyte differentiation] Ailhaud G, et al. **Reprod Nutr Dev** 1985;25(1B):153–8 (28 ref.) (Eng. Abstr.) **(Fre)**

LIPOPROTEIN LIPASE DEFICIENCY, FAMILIAL see under **HYPERLIPOPROTEINEMIA**

LIPOPROTEIN-X

BLOOD

[Lipoprotein-X as an indicator of cholestasis in liver and

biliary tract diseases] Sawaryn T. **Wiad Lek** 1984 Oct 1; 37(19):1522–7 (32 ref.) (Eng. Abstr.) **(Pol)**

LIPOPROTEINS

BIOSYNTHESIS

The absorption of lipid and lipoprotein synthesis. Tso P, et al. **Lab Res Methods Biol Med** 1984;10:191–216 (120 ref.)

BLOOD

Alcohol, lipids and heart disease. Barboriak JJ. **Alcohol** 1984 Jul–Aug;1(4):341–5 (79 ref.)

Metabolism of substrates: diet, lipoprotein metabolism, and exercise. Wood PD, et al. **Fed Proc** 1985 Feb;44(2):358–63 (31 ref.)

Psychosocial and reproductive influences on plasma lipids, lipoproteins, and atherosclerosis in nonhuman primates. Clarkson TB, et al. **J Lipid Res** 1984 Dec 15;25(13):1629–34 (39 ref.)

Plasma lipoproteins: apolipoprotein structure and function. Mahley RW, et al. **J Lipid Res** 1984 Dec 1;25(12):1277–94 (183 ref.)

Fractionation of plasma lipoproteins: evaluation of preparative methods. Ferreri LF. **Lab Res Methods Biol Med** 1984;10:133–56 (31 ref.)

The effect of physical activity on lipid and lipoprotein levels. Goldberg L, et al. **Med Clin North Am** 1985 Jan;69(1):41–55 (122 ref.)

Dyslipoproteinemia and xanthomatosis. Haber C, et al. **Pediatr Dermatol** 1984 Apr;1(4):261–80 (90 ref.)

[Plasma lipids and plasma lipoproteins] Henriksen T. **Tidsskr Nor Laegeforen** 1985 Mar 20;105(8):585–9 (13 ref.) (Eng. Abstr.) **(Nor)**

METABOLISM

Risk factors for the development of premature cardiovascular disease. Brewer HB Jr, et al. **Adv Exp Med Biol** 1985; 183:27–36 (46 ref.)

Genetic mutations affecting human lipoprotein metabolism. Zannis VI, et al. **Adv Hum Genet** 1985;14:125–215, 383–6 (526 ref.)

Apolipoprotein B and lipoprotein metabolism. Sparks JD, et al. **Adv Lipid Res** 1985;21:1–46 (237 ref.)

Effects of diet on lipoprotein metabolism. Goldberg AC, et al. **Annu Rev Nutr** 1985;5:195–212 (94 ref.)

Modern management of hyperlipidemia. Grundy SM. **Compr Ther** 1984 Sep;10(9):46–53 (20 ref.)

Lipoproteins and the regulation of adrenal steroidogenesis. Boggaram V, et al. **Endocr Res** 1984–85;10(3–4):387–409 (50 ref.)

Role of the liver in the degradation of lipoproteins. Cooper AD. **Gastroenterology** 1985 Jan;88(1 Pt 1):192–205 (108 ref.)

Lipoprotein metabolism in experimental nephrosis. Marsh JB. **J Lipid Res** 1984 Dec 15;25(13):1619–23 (44 ref.)

[Insulin-dependent diabetes and lipoprotein metabolism] Berthezène F, et al. **Journ Annu Diabetol Hotel Dieu** 1984; :115–23 (34 ref.) **(Fre)**

[Catabolism of lipoproteins] Bellod P, et al. **Rev Clin Esp** 1985 May;176(9):433–41 (145 ref.) (Eng. Abstr.) **(Spa)**

LIPOPROTEINS, HDL

BLOOD

Modulation of high-density lipoprotein: the importance of protein phosphorylation/dephosphorylation. Hooper PL, et al. **Am Heart J** 1984 Nov;108(5):1393–8 (58 ref.)

Apolipoproteins of human plasma high density lipoproteins. Biology, biochemistry and clinical significance. Scanu AM, et al. **Clin Physiol Biochem** 1984;2(2–3):111–22 (65 ref.)

METABOLISM

The role of serum high density lipoproteins in adrenal steroidogenesis. Gwynne JT, et al. **Endocr Res** 1984–85; 10(3–4):411–30 (40 ref.)

High density lipoprotein metabolism. Eisenberg S. **J Lipid Res** 1984 Oct;25(10):1017–58 (398 ref.)

Sites and mechanisms of uptake and degradation of high density and low density lipoproteins. Pittman RC, et al. **J Lipid Res** 1984 Dec 15;25(13):1577–85 (61 ref.)

Synthesis, transport, and processing of apolipoproteins of high density lipoproteins. Stoffel W. **J Lipid Res** 1984 Dec 15;25(13):1586–92 (36 ref.)

LIPOPROTEINS, LDL

BIOSYNTHESIS

The formation of LDL: mechanisms and regulation. Havel RJ. **J Lipid Res** 1984 Dec 15;25(13):1570–6 (68 ref.)

BLOOD

Low-density lipoprotein (LDL) receptors and the regulation of serum LDL levels. Vermeer BJ. **Neth J Med** 1985; 28(2):52–8 (54 ref.)

Mevinolin stimulates receptor-mediated clearance of low density lipoprotein from familial hypercholesterolemia heterozygotes. Bilheimer DW, et al. **Trans Assoc Am Physicians** 1983;96:1–9 (14 ref.)

[Correction of dyslipoproteinemia in children and early prevention of atherosclerosis] Verbitskaia AI, et al. **Pediatriia** 1984 Aug;(8):59–62 (41 ref.) **(Rus)**

METABOLISM

Sites and mechanisms of uptake and degradation of high density and low density lipoproteins. Pittman RC, et al. **J Lipid Res** 1984 Dec 15;25(13):1577–85 (61 ref.)

LIPOPROTEINS, LDL RECEPTORS see **RECEPTORS, LDL**

LIPOPROTEINS, HDL CHOLESTEROL

BLOOD

Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov–Dec;1(6):413–8 (22 ref.)

[Self-regulation of the functional state of high density lipoproteins and its disorders in hypoalphacholesterolemia (review)] Gerasimova EN, et al. **Vopr Med Khim** 1985 Jan–Feb;31(1):32–40 (59 ref.) (Eng. Abstr.) **(Rus)**

LIPOPROTEINS, LDL CHOLESTEROL

BLOOD

Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov–Dec;1(6):413–8 (22 ref.)

LIPOSOMES

Functional and orientational features of protein molecules in reconstituted lipid membranes. Etemadi AH. **Adv Lipid Res** 1985;21:281–428 (639 ref.)

Theoretical studies of phospholipid bilayers and monolayers. Perturbing probes, monolayer phase transitions, and computer simulations of lipid–protein bilayers. Pink DA. **Can J Biochem Cell Biol** 1984 Aug;62(8):760–77 (75 ref.)

ADMINISTRATION & DOSAGE

The potential use of liposome-mediated antiviral therapy. Koff WC, et al. **Antiviral Res** 1985 Jun;5(3):179–90 (81 ref.)

Liposomes as drug carriers in cancer therapy: hyperthermia and pH sensitivity as modalities for targeting. Yatvin MB, et al. **Strahlentherapie** 1984 Dec;160(12):732–40 (65 ref.)

[Use of liposomes as carriers in the transport of substances of biological value to cells] Zietkiewicz E, et al. **Postepy Biochem** 1984;30(1–2):149–72 (168 ref.) **(Pol)**

[Liposomes—carriers of cytostatic preparations] Afonin NI, et al. **Gematol Transfuziol** 1984 Nov;29(11):43–6 (28 ref.) **(Rus)**

DIAGNOSTIC USE

Possible applications of phospholipid vesicles (liposomes) in diagnostic radiology. Williams LE, et al. **J Nucl Med Allied Sci** 1984 Jan–Mar;28(1):35–45 (34 ref.)

LIPOXYGENASES

METABOLISM

Lipoxygenases, nonheme iron-containing enzymes. Veldink GA, et al. **Adv Inorg Biochem** 1984;6:139–61 (67 ref.)

Prostaglandins and diabetes. Rösen P, et al. **Ann Clin Res** 1984;16(5–6):300–13 (195 ref.)

Renal cyclo-oxygenase and lipoxygenase products in health and disease. Dunn MJ, et al. **Clin Physiol Biochem** 1984; 2(2–3):91–100 (22 ref.)

Substrate and regulatory functions of eicosapentaenoic and docosahexaenoic acids for the 5-lipoxygenase pathway. Implications for pulmonary responses. Lee TH, et al. **Prog Biochem Pharmacol** 1985;20:1–17 (80 ref.)

Measurement of 5-lipoxygenase products in the lung. Murphy RC. **Prog Biochem Pharmacol** 1985;20:84–100 (38 ref.)

LISSAMINE GREEN DYES see under **AMMONIUM COMPOUNDS**

LISTERIA INFECTIONS

IMMUNOLOGY

Immune complexes suppress cellular immunity. Virgin HW 4th, et al. **Ann NY Acad Sci** 1984;437:16–27 (31 ref.)

The role of natural resistance in protection of the murine host from listeriosis. Kongshavn PA, et al. **Clin Invest Med** 1984;7(4):253–7 (26 ref.)

Host defense mechanisms to perinatal and neonatal Listeria monocytogenes infection. Bortolussi R, et al. **Surv Synth Pathol Res** 1984;3(4):311–32 (120 ref.)

OCCURRENCE

Overview of neonatal listeriosis. Albritton WL, et al. **Clin Invest Med** 1984;7(4):311–4 (55 ref.)

TRANSMISSION

New perspectives on the gastrointestinal mode of transmission in invasive Listeria monocytogenes infection. Schlech WF 3d. **Clin Invest Med** 1984;7(4):321–4 (34 ref.)

LISTERIA MONOCYTOGENES

IMMUNOLOGY

Immunomodulation by surface components of Listeria monocytogenes: a review. Galsworthy SB. **Clin Invest Med** 1984;7(4):223–7 (38 ref.)

The cellular response to Listeria monocytogenes is mediated by a heterogeneous population of immunospecific T cells. McGregor DD, et al. **Clin Invest Med** 1984;7(4):243–52 (82 ref.)

LISURIDE see under **ERGOLINES**

LITHIUM

ADVERSE EFFECTS

Lithium and the kidney. Waller DG, et al. **Adverse Drug React Acute Poisoning Rev** 1984 Summer; 3(2):65–89 (132 ref.)

The effect of potassium on some nephrotoxic actions of lithium in rats. Olesen OV. **Dan Med Bull** 1984 Aug; 31(4):270–82 (95 ref.)

A review of the hematologic side effects of lithium. Prakash R. **Hosp Community Psychiatry** 1985 Feb;36(2):127–8 (13 ref.)

Lithium adverse reactions in psychiatric patients. Paragas MG. **Pharmacol Biochem Behav** 1984;21 Suppl 1:65–9 (68 ref.)

[Drug interactions of lithium. Review of the literature] Gay C, et al. **Encephale** 1984;10(6):247–58 (236 ref.) (Eng. Abstr.) **(Fre)**

[Undesirable skin reactions to lithium] Albrecht G. **Hautarzt** 1985 Feb;36(2):77–82 (40 ref.) (Eng. Abstr.) **(Ger)**

BLOOD

[Membrane transport of sodium and lithium ions and arterial hypertension] Borowska A, et al. **Przegl Lek** 1984; 41(11):661–5 (33 ref.) **(Pol)**

PHARMACODYNAMICS

Lithium's effects on muscarinic receptor binding parameters: a relationship to therapeutic efficacy? Dilsaver SC. **Biol Psychiatry** 1984 Nov;19(11):1551–65 (64 ref.)

THERAPEUTIC USE

Lithium. Johnson G. **Med J Aust** 1984 Oct 27;141(9):595–601 (67 ref.)

A review of clinical trials of lithium in neurology. Yung CY. **Pharmacol Biochem Behav** 1984;21 Suppl 1:57–64 (90 ref.)

A review of clinical trials of lithium in medicine. Yung CY. **Pharmacol Biochem Behav** 1984;21 Suppl 1:51–5 (101 ref.)

Lithium. DePaulo JR Jr. **Psychiatr Clin North Am** 1984 Sep; 7(3):587–99 (43 ref.)

LITTER SIZE

Genetic variation in prenatal survival and litter size. Bradford GE. **J Anim Sci** 1979;49 Suppl 2:66–74 (19 ref.)

LITTLE'S DISEASE see **CEREBRAL PALSY**

LIVER

BLOOD SUPPLY

[Interventional angiography of the liver] Yamada R, et al. **Kokyu To Junkan** 1984 Jul;32(7):671–6 (19 ref.) **(Jpn)**

CYTOLOGY

Transferrin and its receptor: their roles in cell function. Bomford AB, et al. **Hepatology** 1985 Sep–Oct;5(5):870–5 (74 ref.)

Eicosanoids, signal molecules of liver cells. Decker K. **Semin Liver Dis** 1985 May;5(2):175–90 (116 ref.)

Functional aspects of hepatic sinusoidal cells. Jones EA, et al. **Semin Liver Dis** 1985 May;5(2):157–74 (193 ref.)

[Use of isolated living hepatocytes in the treatment of liver failure (review of the literature)] Margulis MS, et al. **Khirurgiia (Mosk)** 1985 Mar;(3):150–3 (18 ref.) **(Rus)**

DRUG EFFECTS

The mechanism of alpha-adrenergic agonist action in liver. Reinhart PH, et al. **Biol Rev** 1984 Nov;59(4):511–57 (279 ref.)

Methylated purines formed in DNA by dimethylnitrosamine in rats previously exposed to hepatotoxic and hepatocarcinogenic regimes: effects on the repair of O6-methylguanine. Cooper DP, et al. **Chem Biol Interact** 1985 May;53(3):283–301 (52 ref.)

The relation of leukotrienes to liver injury. Keppler D, et al. **Hepatology** 1985 Sep–Oct;5(5):883–91 (99 ref.)

Interactions between insulin and alpha 1-adrenergic agents

in the regulation of glycogen metabolism in isolated hepatocytes. Thomas AP, et al. J Biol Chem 1985 May 25;260(10):5963–73 (77 ref.)

[Tetracycline lesions of the liver and their treatment (a review of the literature)] Skakun NP, et al. Vrach Delo 1984 Nov;(11):91–5 (40 ref.) (Rus)

ENZYMOLOGY

Gamma-glutamyl transpeptidase—its role in hepatocarcinogenesis. Hanigan MH, et al. Carcinogenesis 1985 Feb;6(2):165–72 (115 ref.)

Inactivation of rabbit liver and muscle aldolases by limited proteolysis by lysosomal cathepsin M. Horecker BL, et al. Curr Top Cell Regul 1985;25:77–89 (31 ref.)

Fatty acid-mediated disaggregation of acetyl-CoA carboxylase in isolated liver cells. Clarke SD, et al. Fed Proc 1985 May;44(8):2458–62 (20 ref.)

Rat liver 6-phosphofructo 2-kinase/fructose 2,6-bisphosphatase: a review of relationships between the two activities of the enzyme. El-Maghrabi MR, et al. J Cell Biochem 1984;26(1):1–17 (52 ref.)

Characterization of hepatic monoacylglycerol acyltransferase from the suckling rat. Nutr Rev 1985 Mar;43(3):87–8 (6 ref.)

The liver alcohol dehydrogenase catalytic mechanism circa 1984. Dunn MF. Prog Clin Biol Res 1985;174:151–68 (45 ref.)

[Regulation mechanisms of the endoplasmic cytochrome P-450 systems of the liver] Ruckpaul K, et al. Biomed Biochim Acta 1985;44(3):351–79 (110 ref.) (Eng. Abstr.) (Ger)

[Hormonal regulation of transcription of liver specific enzymes and cytosociology of hepatocytes] Nakamura T. Seikagaku 1984 Dec;56(12):1491–9 (43 ref.) (Jpn)

GROWTH & DEVELOPMENT

Ketone body metabolism during development. Williamson DH. Fed Proc 1985 Apr;44(7):2342–6 (30 ref.)

IMMUNOLOGY

Secretory component: the polymeric immunoglobulin receptor. What's in it for the gastroenterologist and hepatologist? Ahnen DJ, et al. Gastroenterology 1985 Sep; 89(3):667–82 (163 ref.)

INJURIES

The management of liver trauma. Macfarlane R. Postgrad Med J 1985 Apr;61(714):289–93 (54 ref.)

INNERVATION

Thermosensitive and osmoreceptive afferent fibers in the hepatic branch of the vagus nerve. Adachi A. J Auton Nerv Syst 1984 May–Jun;10(3–4):269–73 (25 ref.)

METABOLISM

Effect of beta-adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. Am J Cardiol 1985 Apr 26;55(10):95D–100D (37 ref.)

Inositol trisphosphate and diacylglycerol as intracellular second messengers in liver. Williamson JR, et al. Am J Physiol 1985 Mar;248(3 Pt 1):C203–16 (111 ref.)

The regulation of hepatic glutathione. Kaplowitz N, et al. Annu Rev Pharmacol Toxicol 1985;25:715–44 (120 ref.)

The role of calcium ions in the mechanism of action of alpha-adrenergic agonists in rat liver. Reinhart PH, et al. Biochem J 1984 Oct 1;223(1):1–13 (109 ref.)

Concepts of heme distribution within hepatocytes. Muller-Eberhard U, et al. Biochem Pharmacol 1985 Mar 15;34(6):719–25 (98 ref.)

Liver export proteins and trauma. Fleck A, et al. Br Med Bull 1985 Jul;41(3):265–73 (130 ref.)

The hepatic asialoglycoprotein receptor. Schwartz AL. CRC Crit Rev Biochem 1984;16(3):207–33 (131 ref.)

Characteristics and hormonal regulation of amino acid transport system A in isolated rat hepatocytes. Kilberg MS, et al. Curr Top Cell Regul 1985;25:133–63 (79 ref.)

Regulation of hepatic glucose production during exercise. Winder WW. Exerc Sport Sci Rev 1985;13:1–31 (106 ref.)

Nutritional influences on the distribution of the urea cycle: intermediates in isolated hepatocytes. Freedland RA, et al. Fed Proc 1985 May;44(8):2453–7 (47 ref.)

Role of the liver in the degradation of lipoproteins. Cooper AD. Gastroenterology 1985 Jan;88(1 Pt 1):192–205 (108 ref.)

A new model-independent physiological approach to study hepatic drug clearance and its applications. Chiou WL. Int J Clin Pharmacol Ther Toxicol 1984 Nov;22(11):577–90 (86 ref.)

The glucose paradox. Is glucose a substrate for liver metabolism? Katz J, et al. J Clin Invest 1984 Dec; 74(6):1901–9 (68 ref.)

Role of acyl-CoA: cholesterol acyltransferase in cellular cholesterol metabolism. Suckling KE, et al. J Lipid Res 1985 Jun;26(6):647–71 (166 ref.)

Pancreatic and hepatic response to carbohydrate ingestion. Waldhäusl WK, et al. Neth J Med 1985;28 Suppl 1:15–9 (35 ref.)

Metallothionein induction by ethanol. Nutr Rev 1985 Mar; 43(3):92–4 (13 ref.)

The enterohepatic circulation of vitamin D is negligible. Nutr Rev 1985 Mar;43(3):76–8 (8 ref.)

Methods in testing interrelationships between excretion of drugs via urine and bile. Fleck C, et al. Pharmacol Ther 1984;25(1):1–22 (223 ref.)

Absorption, transport, and hepatic metabolism of copper and zinc: special reference to metallothionein and ceruloplasmin. Cousins RJ. Physiol Rev 1985 Apr; 65(2):238–309 (472 ref.)

The metabolism of drugs by isolated hepatocytes. Fry JR. Q Rev Drug Metab Drug Interact 1982;4(2–3):99–122 (84 ref.)

Hepatic drug metabolism in pregnancy. Stock BH. Q Rev Drug Metab Drug Interact 1984;5(1):53–81 (66 ref.)

Role of J chain and secretory component in receptor-mediated glandular and hepatic transport of immunoglobulins in man. Brandtzaeg P. Scand J Immunol 1985 Aug;22(2):111–46 (232 ref.)

Role of the liver in normal iron metabolism. Bacon BR, et al. Semin Liver Dis 1984 Aug;4(3):181–92 (122 ref.)

Estrogen and androgen receptors in liver: their role in liver disease and regeneration. Eagon PK, et al. Semin Liver Dis 1985 Feb;5(1):59–69 (138 ref.)

Ferritin metabolism and the liver. Halliday JW, et al. Semin Liver Dis 1984 Aug;4(3):207–16 (122 ref.)

Hepatic receptors and their ligands: problems of intracellular sorting and vectorial movement. Jones AL, et al. Semin Liver Dis 1985 May;5(2):136–46 (55 ref.)

Other trace elements and the liver. Linder MC. Semin Liver Dis 1984 Aug;4(3):264–76 (60 ref.)

The extracellular matrix in development and in disease. Martin GR, et al. Semin Liver Dis 1985 May;5(2):147–56 (90 ref.)

Mechanisms of electrolyte transport in the liver and their functional significance. Moseley RH, et al. Semin Liver Dis 1985 May;5(2):122–35 (166 ref.)

Growth hormone, somatomedins, and the liver. Russell WE. Semin Liver Dis 1985 Feb;5(1):46–58 (137 ref.)

Diabetes mellitus and the liver. Stone BG, et al. Semin Liver Dis 1985 Feb;5(1):8–28 (174 ref.)

Intracellular pathways of protein synthesis and secretion in the hepatocyte. Tavill AS. Semin Liver Dis 1985 May; 5(2):95–109 (133 ref.)

[Genetic polymorphism of the hepatic metabolism of drugs] Larrey D, et al. Gastroenterol Clin Biol 1985 Jun-Jul; 9(6–7):522–31 (99 ref.) (Fre)

[The liver and vitamin A] Rosenbaum J, et al. Gastroenterol Clin Biol 1985 Mar;9(3):255–62 (88 ref.) (Fre)

[Disturbances of glucose metabolism and its regulation in hepatopathies] Vetter D, et al. Gastroenterol Clin Biol 1985 Jan;9(1):56–64 (103 ref.) (Fre)

[Mechanism of cell membrane permeability of bile acids] Iga T. Nippon Rinsho 1984 Jul;42(7):1536–42 (34 ref.) (Jpn)

[Metabolic disorders in hepatic encephalopathy] Albrecht J. Neuropatol Pol 1984;22(4):499–508 (52 ref.) (Eng. Abstr.) (Pol)

[Clinical consequences of acetylation polymorphism] Jendryczko A, et al. Pol Tyg Lek 1984 Sep 10; 39(37):1249–52 (42 ref.) (Pol)

MICROBIOLOGY

Exotic viruses and the liver. Howard CR, et al. Semin Liver Dis 1984 Nov;4(4):361–74 (76 ref.)

PARASITOLOGY

Malaria and the liver. Hollingdale MR. Hepatology 1985 Mar–Apr;5(2):327–35 (74 ref.)

PATHOLOGY

Alcohol-induced liver disease. Frank D, et al. Alcoholism (NY) 1985 Jan–Feb;9(1):66–82 (191 ref.)

PHYSIOLOGY

Role of the liver in the immunobiology of IgA in animals and humans. Vaerman JP, et al. Contrib Nephrol 1984; 40:17–31 (105 ref.)

The blood–lymph barrier in the liver. A review based on morphological and functional concepts of normal and cirrhotic liver. Henriksen JH, et al. Liver 1984 Aug; 4(4):221–32 (60 ref.)

[Hematopoietic function of the liver in human ontogeny] Gerasimova LP. Gematol Transfuziol 1984 Nov; 29(11):46–50 (30 ref.) (Rus)

PHYSIOPATHOLOGY

Glucose regulation in non-insulin-dependent diabetes mellitus. Interaction between pancreatic islets and the liver. Halter JB, et al. Am J Med 1985 Aug 23;79(2B):6–12 (29 ref.)

The assessment of the functional consequences of malnutrition. Russell DM, et al. Curr Concepts Nutr 1984; 13:113–35 (81 ref.)

[Hemodynamics and liver function in acute heart failure] Ponomareva LI. Patol Fiziol Eksp Ter 1985 May–Jun; (3):79–82 (74 ref.) (Rus)

RADIOGRAPHY

Diagnostic imaging of the hepatobiliary system in infants and children. Riddlesberger MM Jr. J Pediatr Gastroenterol Nutr 1984 Nov;3(5):653–64 (55 ref.)

SECRETION

Hepatic bile flow. Strange RC. Physiol Rev 1984 Oct; 64(4):1055–102 (188 ref.)

SURGERY

Contemporary surgery of biliary atresia. Lilly JR, et al. Pediatr Clin North Am 1985 Oct;32(5):1233–46 (48 ref.)

TRANSPLANTATION

The immunology of experimental liver transplantation in the rat. Kamada N. Immunology 1985 Jul;55(3):369–89 (74 ref.)

Transplantation of isolated hepatocytes. Gupta S, et al. Indian J Gastroenterol 1985 Apr;4(2):97–100 (40 ref.)

Changing concepts: liver replacement for hereditary tyrosinemia and hepatoma. Starzl TE, et al. J Pediatr 1985 Apr;106(4):604–6 (9 ref.)

Current thinking in transplantation in infants and children. Lum CT, et al. Pediatr Clin North Am 1985 Oct; 32(5):1203–32 (85 ref.)

Liver transplantation. Jenkins RL, et al. Surg Clin North Am 1985 Feb;65(1):103–22 (26 ref.)

[Technical problems in liver transplantation from the standpoint of hepatosurgery] Kakita A, et al. Nippon Rinsho 1984 Nov;42(11):2571–81 (23 ref.) (Jpn)

ULTRASTRUCTURE

The hepatic extracellular matrix. II. Electron immunohistochemical studies in rats with CCl4-induced cirrhosis. Martinez-Hernandez A. Lab Invest 1985 Aug; 53(2):166–86 (65 ref.)

[Changes in the intermediate filament cytoskeleton of liver cells in alcoholic liver injury] Denk H, et al. Wien Klin Wochenschr 1985 Apr 12;97(8):354–8 (25 ref.) (Eng. Abstr.) (Ger)

LIVER ABSCESS

Pyogenic liver abscess: diagnosis, bacteriology and treatment. McDonald MI. Eur J Clin Microbiol 1984 Dec;3(6):506–9 (55 ref.)

SURGERY

Intrahepatic pyogenic abscesses: treatment by percutaneous drainage. Gerzof SG, et al. Am J Surg 1985 Apr; 149(4):487–94 (49 ref.)

LIVER ABSCESS, AMEBIC

Hepatic amebiasis. Knight R. Semin Liver Dis 1984 Nov; 4(4):277–92 (91 ref.)

DIAGNOSIS

Amebic liver abscess in children: the role of diagnostic imaging. Merten DF, et al. AJR 1984 Dec;143(6):1325–9 (26 ref.)

LIVER CIRCULATION

see related
PORTAL SYSTEM

Hepatic artery infusion for metastatic neoplastic disease. Sterchi JM. Surg Gynecol Obstet 1985 May;160(5):477–89 (145 ref.)

[Liver microcirculation in normal and abnormal states] Chen DX, et al. Chung Hua I Hsueh Tsa Chih 1985 Feb; 65(2):119–22 (13 ref.) (Chi)

LIVER CIRRHOSIS

BLOOD

[Hypergastrinemia in liver cirrhosis, renal failure and conditions after small-intestinal resection as a pathogenetic factor in peptic ulcer] Hrynkiewicz Z. Wiad Lek 1984 Apr 15;37(8):625–30 (35 ref.) (Eng. Abstr.) (Pol)

COMPLICATIONS

Theoretical and practical considerations in the treatment of portal hypertension secondary to hepatic cirrhosis. Bizer LS. Am Surg 1984 Oct;50(10):524–9 (77 ref.)

Laboratory assessment of coagulation disorders in liver disease. Rock WA Jr. Clin Lab Med 1984 Jun;4(2):419–42 (133 ref.)

[Hepatorenal syndrome. Clinical and pathogenetic aspects and therapeutic approach] Marmo R, et al. Clin Ter 1984 Dec 15;111(5):443–9 (50 ref.) (Eng. Abstr.) (Ita)

PATHOLOGY

The blood–lymph barrier in the liver. A review based on morphological and functional concepts of normal and cirrhotic liver. Henriksen JH, et al. Liver 1984 Aug; 4(4):221–32 (60 ref.)

PHYSIOPATHOLOGY

[Changes in renal function and the intracellular environment in cirrhotic patients] Tiberio López G, et al. Rev Esp Enferm Apar Dig 1985 Apr;67(4):367–78 (135 ref.) (Eng. Abstr.) (Spa)

LIVER CIRRHOSIS, ALCOHOLIC

PATHOLOGY

[Changes in the intermediate filament cytoskeleton of liver cells in alcoholic liver injury] Denk H, et al. **Wien Klin Wochenschr** 1985 Apr 12;97(8):354–8 (25 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOPATHOLOGY

[Anomalies of glycoregulation in alcoholic cirrhosis of the liver] Charbonnel B, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:125–36 (48 ref.) **(Fre)**

LIVER CIRRHOSIS, BILIARY

IMMUNOLOGY

[Primary biliary cirrhosis—an immunological problem] Pavlovskii MP, et al. **Sov Med** 1984;(11):51–5 (55 ref.) **(Rus)**

METABOLISM

The copper-controlled diet: current aspects of dietary copper restriction in management of copper metabolism disorders. Smithgall JM. **J Am Diet Assoc** 1985 May;85(5):609–10 (30 ref.)

LIVER CIRRHOSIS, EXPERIMENTAL

PATHOLOGY

The hepatic extracellular matrix. II. Electron immunohistochemical studies in rats with CCl4-induced cirrhosis. Martinez-Hernandez A. **Lab Invest** 1985 Aug; 53(2):166–86 (65 ref.)

LIVER CIRRHOSIS, OBSTRUCTIVE see **LIVER CIRRHOSIS, BILIARY**

LIVER DISEASES

[Porphyria cutanea tarda (PCT)] Goerz G, et al. **Z Hautkr** 1985 Jan;60(1–2):137–46 (51 ref.) (Eng. Abstr.) **(Ger)**

BLOOD

[Lipoproteinemia-X as an indicator of cholestasis in liver and biliary tract diseases] Sawaryn T. **Wiad Lek** 1984 Oct 1; 37(19):1522–7 (32 ref.) (Eng. Abstr.) **(Pol)**

CHEMICALLY INDUCED

The pill and the liver. Schiff L. **Acta Gastroenterol Latinoam** 1983;13(2):188–91 (24 ref.)

Halothane anaesthesia and liver damage. Neuberger J, et al. **Br Med J [Clin Res]** 1984 Oct 27;289(6452):1136–9 (54 ref.)

Hepatic injury due to environmental agents. Guzelian PS. **Clin Lab Med** 1984 Sep;4(3):483–8 (17 ref.)

Acetaminophen overdose. Linden CH, et al. **Emerg Med Clin North Am** 1984 Feb;2(1):103–19 (134 ref.)

Formaldehyde and hepatotoxicity: a review. Beall JR, et al. **J Toxicol Environ Health** 1984;14(1):1–21 (88 ref.)

COMPLICATIONS

Diabetes mellitus and the liver. Stone BG, et al. **Semin Liver Dis** 1985 Feb;5(1):8–28 (174 ref.)

DIAGNOSIS

Laboratory tests and diagnostic procedures in evaluation of liver disease. Chopra S, et al. **Am J Med** 1985 Aug; 79(2):221–30 (54 ref.)

Diagnostic imaging of the hepatobiliary system in infants and children. Riddlesberger MM Jr. **J Pediatr Gastroenterol Nutr** 1984 Nov;3(5):653–64 (55 ref.)

Imaging of the liver, biliary tract, and pancreas. Zeman RK, et al. **Med Clin North Am** 1984 Nov;68(6):1535–63 (71 ref.)

New diagnostic techniques in hepatobiliary disease. Ashley SW, et al. **Surg Annu** 1985;17:41–67 (53 ref.)

[Computed tomography versus sonography in upper abdomen diagnosis: indications and value] Marincek B. **Ther Umsch** 1984 Sep;41(9):629–33 (30 ref.) (Eng. Abstr.) **(Ger)**

[Progress in the diagnosis of liver and biliary tract diseases] Knapik Z. **Pol Arch Med Wewn** 1984 Jul–Aug; 72(1–2):65–70 (24 ref.) **(Pol)**

[Advances in the enzymatic diagnosis of hepatobiliary diseases] Calvo C. **Rev Med Chil** 1984 Apr;112(4):379–85 (53 ref.) (Eng. Abstr.) **(Spa)**

DRUG THERAPY

[Endotoxemia in liver diseases and its treatment with combined traditional Chinese and Western medicine] Wang CB. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun;5(6):379–82 (35 ref.) **(Chi)**

ENZYMOLOGY

Clinical biochemistry of alkaline phosphatase. Moss DW. **Cell Biochem Funct** 1983 Jul;1(2):70–4 (61 ref.)

A review of the enzymic errors in the various porphyrias. Rimington C. **Scand J Clin Lab Invest** 1985 Jun; 45(4):291–301 (54 ref.)

ETIOLOGY

Occupational liver injury. Present state of knowledge and future perspective. Dossing M, et al. **Int Arch Occup Environ Health** 1985;56(1):1–21 (232 ref.)

Focal hepatic candidiasis: a distinct clinical variant of candidiasis in immunocompromised patients. Tashjian LS, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):689–703 (40 ref.)

Hepatobiliary disorders in inflammatory bowel disease. Christophi C, et al. **Surg Gynecol Obstet** 1985 Feb; 160(2):187–93 (101 ref.)

[Acute intermittent porphyria—current concepts] Latala-Otrebska Z. **Pol Tyg Lek** 1984 Oct 1–8; 39(40–41):1349–53 (16 ref.) **(Pol)**

FAMILIAL & GENETIC

New aspects of porphyrias. Mascaro JM, et al. **Curr Probl Dermatol** 1985;13:11–32 (68 ref.)

IMMUNOLOGY

Autoimmunity in liver disease. McFarlane IG. **Clin Sci** 1984 Dec;67(6):569–78 (96 ref.)

Mechanisms of abnormalities in host defences against bacterial infection in liver disease. Rajkovic IA, et al. **Clin Sci** 1985 Mar;68(3):247–53 (70 ref.)

METABOLISM

Estrogen and androgen receptors in liver: their role in liver disease and regeneration. Eagon PK, et al. **Semin Liver Dis** 1985 Feb;5(1):59–69 (138 ref.)

[Disturbances of glucose metabolism and its regulation in hepatopathies] Vetter D, et al. **Gastroenterol Clin Biol** 1985 Jan;9(1):56–64 (103 ref.) **(Fre)**

[The most frequent hormonal disorders found in chronic hepatopathy] Cotrozzi G, et al. **Clin Ter** 1985 Jan 31; 112(2):101–19 (192 ref.) (Eng. Abstr.) **(Ita)**

PHYSIOPATHOLOGY

IgA nephropathy in chronic liver disease. Nochy D, et al. **Contrib Nephrol** 1984;40:268–75 (52 ref.)

Regulatory factors in pathologic processes of the liver modulators and interacting metabolic networks. Popper H, et al. **Semin Liver Dis** 1985 May;5(2):191–208 (179 ref.)

Copper: its role in the pathogenesis of liver disease. Walshe JM. **Semin Liver Dis** 1984 Aug;4(3):252–63 (73 ref.)

SURGERY

Liver transplantation. Jenkins RL, et al. **Surg Clin North Am** 1985 Feb;65(1):103–22 (26 ref.)

[Liver resection in benign, malignant and parasitic liver diseases. Indication and risk] Bähr R. **Dtsch Med Wochenschr** 1984 Nov 9;109(45):1730–5 (28 ref.) **(Ger)**

THERAPY

Branched-chain amino acids in sepsis and hepatic failure. Mizock BA. **Arch Intern Med** 1985 Jul;145(7):1284–8 (64 ref.)

The future of hepatology. Sherlock S. **Neth J Med** 1984; 27(7):262–7 (21 ref.)

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. e. Liver failure] Sakai T. **Nippon Rinsho** 1984 Aug; 42(8):1875–80 (15 ref.) **(Jpn)**

[Promotion of regeneration in extensive lesions of the liver (review of the literature)] Karagiulian SR, et al. **Khirurgiia (Mosk)** 1985 Feb;(2):139–43 (60 ref.) **(Rus)**

[Use of isolated living hepatocytes in the treatment of liver failure (review of the literature)] Margulis MS, et al. **Khirurgiia (Mosk)** 1985 Mar;(3):150–3 (18 ref.) **(Rus)**

VETERINARY

Calculation of dosage regimens of antimicrobial drugs in animals with renal and hepatic dysfunction. Riviere JE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1094–7 (34 ref.)

Feline hepatic disease. Zawie DA, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1201–30 (80 ref.)

LIVER DISEASES, ALCOHOLIC

DIAGNOSIS

Radiologic evaluation of the liver in the alcoholic patient. Peng JJ, et al. **Neurobehav Toxicol Teratol** 1985 Mar–Apr; 7(2):107–12 (47 ref.)

ETIOLOGY

Alcohol and the liver: 1984 update. Lieber CS. **Hepatology** 1984 Nov–Dec;4(6):1243–60 (257 ref.)

PATHOLOGY

Alcohol-induced liver disease. Frank D, et al. **Alcoholism (NY)** 1985 Jan–Feb;9(1):66–82 (191 ref.)

LIVER DISEASES, PARASITIC

COMPLICATIONS

Opisthorchiasis and its associated diseases. Juttijudata P, et al. **J Med Assoc Thai** 1985 Apr;68(4):222–7 (62 ref.)

DIAGNOSIS

[Importance of echography in diagnosing liver neoplasms and parasitoses] Rualekh A, et al. **Vutr Boles** 1985; 24(2):9–12 (35 ref.) **(Bul)**

DRUG THERAPY

[Praziquantel and other current preparations and chemotherapy methods in human trematodiases of the liver (opisthorchiasis and clonorchiasis) (a review of the literature)] Bronshtein AM. **Med Parazitol (Mosk)** 1984 Nov–Dec;(6):51–6 (82 ref.) **(Rus)**

ETIOLOGY

The kinetics of hepatosplenic schistosomiasis. Warren KS. **Semin Liver Dis** 1984 Nov;4(4):293–300 (53 ref.)

SURGERY

[Liver resection in benign, malignant and parasitic liver diseases. Indication and risk] Bähr R. **Dtsch Med Wochenschr** 1984 Nov 9;109(45):1730–5 (28 ref.) **(Ger)**

LIVER GLYCOGEN

METABOLISM

Banting lecture 1984. From glycogen to ketones—and back. Foster DW. **Diabetes** 1984 Dec;33(12):1188–99 (88 ref.)

Interactions between insulin and alpha 1-adrenergic agents in the regulation of glycogen metabolism in isolated hepatocytes. Thomas AP, et al. **J Biol Chem** 1985 May 25;260(10):5963–73 (77 ref.)

LIVER MICROSOMES see **MICROSOMES, LIVER**

LIVER MITOCHONDRIA see **MITOCHONDRIA, LIVER**

LIVER NEOPLASMS

Hepatocellular carcinoma: an overview. Anthony PP. **IARC Sci Publ** 1984;(63):3–58 (69 ref.) **(Eng, Fre)**

[Hepatic hemangiomas. Current status of the problem] Jiménez Bernado A, et al. **Rev Esp Oncol** 1983;30(2):263–76 (28 ref.) (Eng. Abstr.) **(Spa)**

ANALYSIS

[Alpha 1-antitrypsin; new perspectives] Feldmann G. **Gastroenterol Clin Biol** 1984 Aug–Sep;8(8–9):667–75 (112 ref.) **(Fre)**

CHEMICALLY INDUCED

Cellular biochemistry of the stepwise development of cancer with chemicals: G. H. A. Clowes memorial lecture. Farber E. **Cancer Res** 1984 Dec;44(12 Pt 1):5463–74 (152 ref.)

Hepatic injury due to environmental agents. Guzelian PS. **Clin Lab Med** 1984 Sep;4(3):483–8 (17 ref.)

Histogenesis of cholangiomas and cholangiocarcinomas in thioacetamide fed rats. Praet MM, et al. **Exp Pathol** 1984; 26(1):3–14 (55 ref.)

Liver carcinogenesis in tropical Africa. Uwaifo AO, et al. **IARC Sci Publ** 1984;(63):59–88 (91 ref.)

[Early histochemical markers of hepatocarcinogenesis] Vinarchuk MP, et al. **Eksp Onkol** 1984;6(1):11–6 (55 ref.) (Eng. Abstr.) **(Rus)**

DIAGNOSIS

[Importance of echography in diagnosing liver neoplasms and parasitoses] Rualekh A, et al. **Vutr Boles** 1985; 24(2):9–12 (35 ref.) **(Bul)**

[The sugar chains of gamma-glutamyltranspeptidase—changes induced by malignant transformation and their application for the diagnosis of hepatoma] Kobata A. **Yakugaku Zasshi** 1984 Aug;104(8):823–38 (41 ref.) (Eng. Abstr.) **(Jpn)**

DRUG THERAPY

Hepatic artery infusion for metastatic neoplastic disease. Sterchi JM. **Surg Gynecol Obstet** 1985 May;160(5):477–89 (145 ref.)

ETIOLOGY

Gamma-glutamyl transpeptidase—its role in hepatocarcinogenesis. Hanigan MH, et al. **Carcinogenesis** 1985 Feb;6(2):165–72 (115 ref.)

Primary liver cancer and food-based toxins. A Swaziland review. McGlashan ND. **Ecol Dis** 1982;1(1):37–44 (42 ref.)

[Hepatitis B and primary liver cancer] Moszczyński P, et al. **Wiad Lek** 1984 Dec 15;37(24):1947–53 (33 ref.) (Eng. Abstr.) **(Pol)**

OCCURRENCE

Cancer of the liver. Cook-Mozaffari P, et al. **Br Med Bull** 1984 Oct;40(4):342–5 (48 ref.)

RADIONUCLIDE IMAGING

Efficacy of liver scanning in malignant diseases. Harbert JC. **Semin Nucl Med** 1984 Oct;14(4):287–95 (61 ref.)

SECONDARY

Colorectal liver metastases—to treat or not to treat? Taylor I. **Br J Surg** 1985 Jul;72(7):511–6 (75 ref.)

Liver metastasis from embryonal carcinoma of the ovary with complete situs inversus. First reported case and review of literature. Abdel-Dayem HM, et al. **Clin Nucl Med** 1984 Oct;9(10):558–60 (15 ref.)

Hepatic resection for metastatic cancer. Jones RS. **Surg Annu** 1985;17:189–97 (17 ref.)

[Current status of therapy of liver metastases of colorectal carcinoma] Ghussen F, et al. **Leber Magen Darm** 1985 Mar; 15(2):76–80 (44 ref.) (Eng. Abstr.) **(Ger)**

[Sonographic and computed tomographic diagnosis of liver metastases. A review] Wernecke K, et al. **Radiologe** 1985 Apr;25(4):141–51 (30 ref.) (Eng. Abstr.) **(Ger)**

SURGERY

Changing concepts: liver replacement for hereditary tyrosinemia and hepatoma. Starzl TE, et al. **J Pediatr** 1985 Apr;106(4):604–6 (9 ref.)

[Liver resection in benign, malignant and parasitic liver diseases. Indication and risk] Bähr R. **Dtsch Med Wochenschr** 1984 Nov 9;109(45):1730–5 (28 ref.) **(Ger)**

THERAPY

Current status of treatment of hepatocellular carcinoma. Tang ZY. **Chin Med J [Engl]** 1985 Apr;98(4):257–64 (81 ref.)

LIVER NEOPLASMS, EXPERIMENTAL

CHEMICALLY INDUCED

Effects of PCBs and related compounds on hepatocarcinogenesis in rats and mice. Sleight S. **Environ Health Perspect** 1985 May;60:35–9 (50 ref.)

PATHOLOGY

Neoplastic progression in experimental hepatocarcinogenesis. Scherer E. **Biochim Biophys Acta** 1984;738(4):219–36 (183 ref.)

LIVER REGENERATION

Estrogen and androgen receptors in liver: their role in liver disease and regeneration. Eagon PK, et al. **Semin Liver Dis** 1985 Feb;5(1):59–69 (138 ref.)

[Promotion of regeneration in extensive lesions of the liver (review of the literature)] Karagiulian SR, et al. **Khirurgiia (Mosk)** 1985 Feb;(2):139–43 (60 ref.) **(Rus)**

LIVOR MORTIS see POSTMORTEM CHANGES

LOCKED-IN SYNDROME see QUADRIPLEGIA

LOCOMOTION

Central pattern generators for locomotion, with special reference to vertebrates. Grillner S, et al. **Annu Rev Neurosci** 1985;8:233–61 (121 ref.)

Exercise and locomotion for the spinal cord injured. Glaser RM. **Exerc Sport Sci Rev** 1985;13:263–303 (167 ref.)

The relationship between mechanical and physiological energy estimates. Williams KR. **Med Sci Sports Exerc** 1985 Jun;17(3):317–25 (61 ref.)

[Locomotor area of the brain stem and the hypothesis of a locomotor column] Shik ML. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):76–95 (123 ref.) **(Rus)**

LOCUS OF CONTROL see INTERNAL-EXTERNAL CONTROL

LOCUSTS see GRASSHOPPERS

LOD SCORE see under LINKAGE (GENETICS)

LONELINESS see under SOCIAL ISOLATION

LONG CHAIN ACYL COA see ACYL COENZYME A

LONGEVITY

Life extension. Schneider EL, et al. **N Engl J Med** 1985 May 2;312(18):1159–68 (194 ref.)

LOOP OF HENLE see under KIDNEY TUBULES

LOPERAMIDE see under PIPERIDINES

LORR'S INPATIENT MULTIDIMENSIONAL PSYCHIATRIC RATING SCALE see under PSYCHIATRIC STATUS RATING SCALES

LOUIS-BAR SYNDROME see ATAXIA TELANGIECTASIA

LOUPING ILL VIRUS see under ENCEPHALITIS VIRUSES, TICK-BORNE

LOVE

Caregiving within kinship systems: is affection really necessary? Jarrett WH. **Gerontologist** 1985 Feb;25(1):5–10 (24 ref.)

LOW CARDIAC OUTPUT see CARDIAC OUTPUT, LOW

LOW DENSITY LIPOPROTEINS see LIPOPROTEINS, LDL

LP-X see LIPOPROTEIN-X

LUCENSOMYCIN see under ANTIBIOTICS, ANTIFUNGAL

LUMBAGO see BACKACHE

LUMBAR VERTEBRAE

ANALYSIS

Lumbar spine bone mineral content by photon beam absorptiometry. Methodology and application in osteoporosis. Krølner B. **Dan Med Bull** 1985 Jun; 32(3):152–70 (103 ref.)

ANATOMY & HISTOLOGY

The menisci of the lumbar zygapophyseal joints. A review of their anatomy and clinical significance. Bogduk N, et al. **Spine** 1984 Jul–Aug;9(5):454–60 (28 ref.)

INJURIES

Radiology of thoracic and lumbar fractures. Angtuaco EJ, et al. **Clin Orthop** 1984 Oct;(189):43–57 (30 ref.)

A plea for judgment in management of thoracolumbar fractures and fracture-dislocations. A reassessment of surgical indications. Gaines RW, et al. **Clin Orthop** 1984 Oct;(189):36–42 (70 ref.)

Surgical management of thoracolumbar spinal injuries. General principles and controversial considerations. Jacobs RR, et al. **Clin Orthop** 1984 Oct;(189):22–35 (48 ref.)

Treatment of fractures and dislocations of the thoracic and lumbar spine. Bohlman HH. **J Bone Joint Surg [Am]** 1985 Jan;67(1):165–9 (19 ref.)

Internal fixation of fractures of the thoracolumbar spine. Stauffer ES. **J Bone Joint Surg [Am]** 1984 Sep;66(7):1136–8 (12 ref.)

[Treatment of uncomplicated fractures of the lower thoracic and lumbar segments of the spine] Okhotskii VP, et al. **Sov Med** 1984;(9):47–51 (57 ref.) **(Rus)**

LUMINESCENCE

Chemiluminescence as an analytical tool in cell biology and medicine. Campbell AK, et al. **Methods Biochem Anal** 1985; 31:317–416 (619 ref.)

Biological chemiluminescence. Cadenas E. **Photochem Photobiol** 1984 Dec;40(6):823–30 (84 ref.)

[Chemiluminescence method in clinical chemistry] Tsuji A, et al. **Iyodenshi To Seitai Kogaku** 1984 Aug;22(4):255–9 (13 ref.) **(Jpn)**

[Chemiluminescent method of studying the functional activity of phagocytizing cells] Zenkov NK, et al. **Lab Delo** 1985;(1):43–5 (28 ref.) (Eng. Abstr.) **(Rus)**

[Delayed bacteriochlorophyll luminescence and the primary stages of electron transport in photosynthetic reaction centers of purple bacteria] Borisov AIu, et al. **Mol Biol (Mosk)** 1984 Jul–Aug;18(4):869–91 (265 ref.) (Eng. Abstr.) **(Rus)**

LUMINESCENT PROTEINS

DIAGNOSTIC USE

Kinetic investigations in single muscle fibres using luminescent and fluorescent Ca^{2+} probes. Ashley CC, et al. **Cell Calcium** 1985 Apr;6(1–2):159–81 (60 ref.)

LUMPY SKIN DISEASE VIRUS see under POXVIRIDAE

LUMPY WOOL DISEASE see under DERMATOMYCOSES

LUNG

see related PNEUMONECTOMY RESPIRATION

Clinical use of intrapulmonary heparin. Bick RL, et al. **Semin Thromb Hemost** 1985 Apr;11(2):213–7 (32 ref.)

ABNORMALITIES

[Intraoperative macroscopic characteristics of dysplasias of the bronchopulmonary system] Levcheva V. **Khirurgiia (Sofiia)** 1985;38(1):33–7 (25 ref.) **(Bul)**

ANALYSIS

Measurement of 5-lipoxygenase products in the lung. Murphy RC. **Prog Biochem Pharmacol** 1985;20:84–100 (38 ref.)

ANATOMY & HISTOLOGY

[The NMR-CT of the lung] Haida M, et al. **Kokyu To Junkan** 1984 Aug;32(8):777–82 (20 ref.) **(Jpn)**

BLOOD SUPPLY

Pulmonary microvascular effects of arachidonic acid metabolites and their role in lung vascular injury. Malik AB, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):36–42 (27 ref.)

CYTOLOGY

Isolation and culture of pulmonary endothelial cells. Ryan US. **Environ Health Perspect** 1984 Jun;56:103–14 (35 ref.)

Amine-containing cells of the lung. Pack RJ, et al. **Eur J Respir Dis** 1984 Nov;65(8):559–78 (123 ref.)

Cellular biology of pulmonary macrophages. van Furth R. **Int Arch Allergy Appl Immunol** 1985;76 Suppl 1:21–7 (31 ref.)

DRUG EFFECTS

Lung damage due to antimicrobial drugs: a minireview. Bassetti D, et al. **Chemioterapia** 1984 Jun;3(3):200–2 (8 ref.)

Species variations in the pulmonary responses to arachidonic acid metabolites. Voelkel NF. **Prostaglandins** 1985 May; 29(5):867–89 (161 ref.)

Systematically applied chemicals that damage lung tissue. Kehrer JP, et al. **Toxicology** 1985 Jun 28;35(4):251–93 (334 ref.)

Photochemical air pollution. Part II. Goldstein E, et al. **West J Med** 1985 Apr;142(4):523–31 (98 ref.)

EMBRYOLOGY

Sensitivity and specificity of the L/S ratio in relation to gestational age. Creasy GW, et al. **Am J Perinatol** 1984 Jul;1(4):302–5 (17 ref.)

Developmental aspects of lung lipids. Perelman RH, et al. **Annu Rev Physiol** 1985;47:803–22 (125 ref.)

Concepts of epithelial–mesenchymal interactions during development: tooth and lung organogenesis. Slavkin HC, et al. **J Cell Biochem** 1984;26(2):117–25 (39 ref.)

Fetal lung maturity and phospholipids. MacKenna J, et al. **Obstet Gynecol Annu** 1985;14:222–39 (50 ref.)

Combined hormonal treatment and lung maturation. Ballard PL. **Semin Perinatol** 1984 Oct;8(4):283–92 (63 ref.)

ENZYMOLOGY

[Proteolytic enzymes and their inhibitors in the development of destructive processes in lung diseases] Kubyshkin AV. **Sov Med** 1984;(9):42–6 (60 ref.) **(Rus)**

GROWTH & DEVELOPMENT

Fetal lung development in the diabetic pregnancy. Bourbon JR, et al. **Pediatr Res** 1985 Mar;19(3):253–67 (285 ref.)

IMMUNOLOGY

Mediator release from human basophils and mast cells from lung and intestinal mucosa. Fox CC, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):130–6 (43 ref.)

Relationship between mediator release from human lung mast cells in vitro and in vivo. Holgate ST, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):47–56 (56 ref.)

INJURIES

A review of the use of corticosteroids in the management of pulmonary injuries and insults. Robertson C. **Arch Emerg Med** 1985 Jun;2(2):59–65 (49 ref.)

Pleuropulmonary complications of enteral tube feedings. Two reports, review of the literature, and recommendations. Miller KS, et al. **Chest** 1985 Aug; 88(2):230–3 (12 ref.)

Pulmonary parenchymal injuries. Tomlanovich MC. **Emerg Med Clin North Am** 1983 Aug;1(2):379–92 (70 ref.)

Metabolites of arachidonic acid in experimental lung vascular injury. Brigham KL. **Fed Proc** 1985 Jan;44(1 Pt 1):43–5 (19 ref.)

Arachidonate cyclooxygenase metabolites as mediators of complement-initiated lung injury. Gee MH, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):46–52 (17 ref.)

INNERVATION

[Neuroepithelial bodies—hypothetical intrapulmonary chemoreceptors] Siegel A. **Pneumonol Pol** 1985 Mar; 53(3):156–62 (32 ref.) **(Pol)**

METABOLISM

Significance of changes in lung water in the traumatized patient. Risberg B, et al. **Acta Chir Scand [Suppl]** 1985; 522:331–63 (82 ref.)

Arachidonic acid metabolites in the healthy and diseased lung. Newman JH, et al. **Am J Med Sci** 1984 Sep; 288(2):75–80 (61 ref.)
The surfactant system and lung phospholipid biochemistry. Rooney SA. **Am Rev Respir Dis** 1985 Mar;131(3):439–60 (324 ref.)
Eicosanoids and the lungs. Nowak J. **Ann Clin Res** 1984; 16(5–6):269–86 (230 ref.)
The pulmonary uptake, accumulation, and metabolism of xenobiotics. Bend JR, et al.
Annu Rev Pharmacol Toxicol 1985;25:97–125 (170 ref.)
Intracellular processing of surfactant lipids in the lung. Fisher AB, et al. **Annu Rev Physiol** 1985;47:789–802 (98 ref.)
Synthesis of surfactant lipids in the adult lung. van Golde LM. **Annu Rev Physiol** 1985;47:765–74 (50 ref.)
Biochemistry, physiology and drug metabolism—implications regarding the role of the lungs in drug disposition. Roth RA. **Clin Physiol Biochem** 1985;3(2–3):66–79 (70 ref.)
Effects of biosolubility on pulmonary uptake and disposition of gases and vapors of lipophilic chemicals. Fiserova-Bergerova V, et al. **Drug Metab Rev** 1984; 15(5–6):1033–70 (44 ref.)
Assessment of drug disposition in the lung. Rebuck AS, et al. **Drugs** 1984 Dec;28(6):544–53 (64 ref.)
Tissue slices in the study of lung metabolism and toxicology. Freeman BA, et al. **Environ Health Perspect** 1984 Jun; 56:51–60 (52 ref.)
Isolated perfused lung preparation for studying altered gaseous environments. Rhoades RA.
Environ Health Perspect 1984 Jun;56:43–50 (38 ref.)
Preferential utilization of ketone bodies in the brain and lung of newborn rats. Yeh YY, et al. **Fed Proc** 1985 Apr; 44(7):2352–8 (23 ref.)
The many faces of an increase in lung collagen. Witschi HP, et al. **Fundam Appl Toxicol** 1985 Apr;5(2):240–50 (18 ref.)
Pulmonary synthesis, release, and metabolism of prostaglandins. Robinson C, et al.
J Allergy Clin Immunol 1985 Aug;76(2 Pt 2):265–71 (40 ref.)
Oxidant injury of the extracellular matrix: potential role in the pathogenesis of pulmonary emphysema. Riley DJ, et al. **Lung** 1985;163(1):1–13 (93 ref.)
Prostaglandins and related compounds in the perinatal pulmonary circulation. Philips JB 3d.
Pediatr Pharmacol (New York) 1984;4(2):129–42 (93 ref.)
Substrate and regulatory functions of eicosapentaenoic and docosahexaenoic acids for the 5-lipoxygenase pathway. Implications for pulmonary responses. Lee TH, et al.
Prog Biochem Pharmacol 1985;20:1–17 (80 ref.)
Beta-adrenoceptor desensitization in the lung. A phenomenon related to prostanoids. Omini C, et al.
Prog Biochem Pharmacol 1985;20:63–73 (28 ref.)
[Advances in research on the pulmonary metabolic function and its clinical applications] Ma KF.
Chung Hua Nei Ko Tsa Chih 1984 Jan;23(1):51–6 (14 ref.) **(Chi)**
[Increased intracellular oxygen free radical generation by hyperoxia and antioxidant enzymatic defences] Yusa T, et al. **Masui** 1984 Dec;33(12):1300–9 (37 ref.) (Eng. Abstr.) **(Jpn)**
[Role of elastin in the pathogenesis of pulmonary emphysema] Słodkowska J. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):187–96 (55 ref.) (Eng. Abstr.) **(Pol)**

MICROBIOLOGY

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host–bacterium interaction. Pier GB. **J Infect Dis** 1985 Apr;151(4):575–80 (39 ref.)

PATHOLOGY

Overview of the pathology of pulmonary emphysema in the human. Thurlbeck WM. **Clin Lab Med** 1984 Sep; 4(3):539–59 (68 ref.)
Application of morphometric methods to study diffuse and focal injury in the lung caused by toxic agents. Barry BE, et al. **CRC Crit Rev Toxicol** 1985;14(1):1–32 (86 ref.)
Lung response to particulates with emphasis on asbestos and other fibrous dusts. Lee KP. **CRC Crit Rev Toxicol** 1985; 14(1):33–86 (278 ref.)
New techniques for imaging and analyzing lung tissue. Roggli VL, et al. **Environ Health Perspect** 1984 Jun;56:163–83 (92 ref.)
The pathology of asbestos related disease. Davis JM. **Thorax** 1984 Nov;39(11):801–8 (34 ref.)

PHYSIOLOGY

One-lung ventilation and hypoxic pu'monary vasoconstriction: implications for anesthetic management. Benumof JL. **Anesth Analg** 1985 Aug;64(8):821–33 (115 ref.)
Pulmonary surfactant. Possmayer F, et al.
Can J Biochem Cell Biol 1984 Nov;62(11):1121–33 (54 ref.)
Pulmonary host defense mechanisms. Harada RN, et al.
Chest 1985 Feb;87(2):247–52 (45 ref.)
Physiological basis and interpretation of indices of pulmonary mechanics. Drazen JM. **Environ Health Perspect** 1984 Jun; 56:3–9 (15 ref.)
The isolated perfused lung. Niemeier RW.
Environ Health Perspect 1984 Jun;56:35–41 (55 ref.)
Pulmonary function testing in small laboratory mammals. O'Neil JJ, et al. **Environ Health Perspect** 1984 Jun;56:11–22 (74 ref.)
Pulmonary antioxidant defense mechanisms. White CW, et al. **Exp Lung Res** 1985;8(2–3):81–96 (98 ref.)
The effect of anesthesia on airway caliber. Lehane JR.
Int Anesthesiol Clin 1984 Winter;22(4):29–43 (29 ref.)
Influence of passive smoking on pulmonary function: a survey. Lebowitz MD. **Prev Med** 1984 Nov;13(6):645–55 (66 ref.)
Lung dynamics and uptake of smoke constituents by nonsmokers—a survey. Stöber W. **Prev Med** 1984 Nov; 13(6):589–601 (37 ref.)
Applied physiology of marathon running. Sjödin B, et al. **Sports Med** 1985 Mar–Apr;2(2):83–99 (83 ref.)
[The surfactant system of the lung as a functional unit] von Seefeld H, et al. **Fortschr Med** 1984 Oct 18;102(39):977–81 (35 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOPATHOLOGY

Phagocytic defense in the lung. Reynolds HY.
Antibiot Chemother 1985;36:74–87 (40 ref.)
Pulmonary dysfunction caused by diffuse lung inflammation. Roles of metabolites of arachidonic acid. Brigham KL.
Prog Biochem Pharmacol 1985;20:26–37 (16 ref.)
Surface active material: influence of lung distension and mechanical ventilation on secretion. Truog WE.
Semin Perinatol 1984 Oct;8(4):300–7 (47 ref.)

RADIOGRAPHY

Pulmonary angiography. Goodman PC. **Clin Chest Med** 1984 Sep;5(3):465–77 (58 ref.)
Computed tomography and the lung: review of anatomic and densitometric features with their clinical application. Genereux GP. **J Can Assoc Radiol** 1985 Jun;36(2):88–102 (44 ref.)
[Radiography of the lungs—always or sometimes?] Wójtowicz J. **Pol Przegl Radiol (Warszawa)** 1984 Jan–Feb; 48(1):37–45 (59 ref.) **(Pol)**

RADIONUCLIDE IMAGING

Pulmonary scintigraphy and the diagnosis of pulmonary embolism. A perspective. Polak JF, et al.
Clin Chest Med 1984 Sep;5(3):457–64 (45 ref.)
[Radiopneumography in the diagnosis and treatment of chronic nonspecific lung diseases] Sabirov R.
Med Radiol (Mosk) 1985 Aug;30(8):78–84 (33 ref.) **(Rus)**

TRANSPLANTATION

Transplantation of the heart and both lungs. Experimental and clinical experience and review of the literature. Novitzky D, et al. **S Afr Med J** 1985 Apr 13;67(15):575–80 (28 ref.)

LUNG ABSCESS

DIAGNOSIS

Pneumonia and lung abscess. Carden DL, et al.
Emerg Med Clin North Am 1983 Aug;1(2):345–70 (138 ref.)

LUNG CAPACITIES see **LUNG VOLUME MEASUREMENTS**

LUNG DISEASE, INTERSTITIAL see **PULMONARY FIBROSIS**

LUNG DISEASES

see related
PULMONARY HEART DISEASE

CHEMICALLY INDUCED

Pathogenesis of acute and chronic lung injury induced by foreign compounds. Witschi HP, et al.
Clin Physiol Biochem 1985;3(2–3):135–46 (34 ref.)
Application of morphometric methods to study diffuse and focal injury in the lung caused by toxic agents. Barry BE, et al. **CRC Crit Rev Toxicol** 1985;14(1):1–32 (86 ref.)
Tissue slices in the study of lung metabolism and toxicology. Freeman BA, et al. **Environ Health Perspect** 1984 Jun; 56:51–60 (52 ref.)
New approaches for the evaluation of pulmonary toxicity: bronchoalveolar lavage fluid analysis. Henderson RF, et al. **Fundam Appl Toxicol** 1985 Jun;5(3):451–8 (32 ref.)

COMPLICATIONS

Juvenile laryngeal papillomatosis with pulmonary parenchymal spread. Case report and review of the literature. Kawanami T, et al. **Pediatr Radiol** 1985; 15(2):102–4 (17 ref.)

DIAGNOSIS

Bronchoalveolar lavage: a decade later. Garcia JG, et al. **Ir Med J** 1984 Dec;77(12):399–401 (45 ref.)
Alveolar hemorrhage syndromes: diffuse microvascular lung hemorrhage in immune and idiopathic disorders. Leatherman JW, et al. **Medicine (Baltimore)** 1984 Nov; 63(6):343–61 (115 ref.)

DRUG THERAPY

[Analogs of prostaglandin-related substances and inhibitors of their formation and metabolism. Clinical application: respiratory diseases] Hirose T. **Nippon Rinsho** 1985 Mar; 43(3):587–91 (30 ref.) **(Jpn)**
[Metronidazole in the treatment of pleuropulmonary infections due to anaerobic germs] Ispas LT, et al.
Rev Ig [Pneumoftiziol] 1984 Oct–Dec;33(4):361–70 (62 ref.) (Eng. Abstr.) **(Rum)**

ETIOLOGY

Pulmonary complications of bone marrow transplantation. Krowka MJ, et al. **Chest** 1985 Feb;87(2):237–46 (50 ref.)
Pulmonary manifestations of the rheumatic diseases. Boulware DW, et al. **Clin Rev Allergy** 1985 May; 3(2):249–67 (104 ref.)
Mechanisms of pulmonary oxygen toxicity. Fisher AB, et al. **Lung** 1984;162(5):255–9 (32 ref.)
Influence of passive smoking on pulmonary function: a survey. Lebowitz MD. **Prev Med** 1984 Nov;13(6):645–55 (66 ref.)
Immune complexes and the lung: a skeptical review. Richerson HB. **Surv Synth Pathol Res** 1984;3(4):281–91 (56 ref.)
[Advances in the research on acute alveolo-microvascular barrier injury] Rao WH. **Chung Hua I Hsueh Tsa Chih** 1984 Nov;64(11):706–9 (26 ref.) **(Chi)**
[The lung in connectivitis] Schettini A, et al.
Arch Monaldi 1984 Jan–Apr;39(1–2):3–26 (55 ref.) (Eng. Abstr.) **(Ita)**
[Role of certain mechanisms in the pathogenesis of emphysema and a number of other lung diseases] Putov NV, et al. **Ter Arkh** 1985;57(3):144–8 (64 ref.) **(Rus)**

FAMILIAL & GENETIC

[The HLA system and lung diseases] Litvinov VI, et al.
Probl Tuberk 1984 Sep;(9):69–75 (69 ref.) **(Rus)**

IMMUNOLOGY

Bronchoalveolar T lymphocytes and pulmonary sarcoidosis. Hunninghake GW. **Clin Rev Allergy** 1985 May;3(2):227–34 (50 ref.)
Polyclonal activators in pulmonary immune disease. Willoughby WF, et al. **Clin Rev Allergy** 1985 May; 3(2):197–216 (112 ref.)
Immunotoxicologic evaluation of the respiratory system: animal models for immediate- and delayed-onset pulmonary hypersensitivity. Karol MH, et al.
Fundam Appl Toxicol 1985 Jun;5(3):459–72 (34 ref.)
The role of basophils and mast cells in the pathogenesis of pulmonary diseases. Marone G.
Int Arch Allergy Appl Immunol 1985;76 Suppl 1:70–82 (106 ref.)
Pulmonary disease in the immunocompromised host. 1. Rosenow EC 3d, et al. **Mayo Clin Proc** 1985 Jul; 60(7):473–87 (141 ref.)
Pulmonary disease in the immunocompromised host (2). Wilson WR, et al. **Mayo Clin Proc** 1985 Sep;60(9):610–31 (237 ref.)
[Immunologic disorders in patients with an active form of pulmonary sarcoidosis] Wolska-Goszka L. **Wiad Lek** 1984 May 15;37(10):777–81 (54 ref.) **(Pol)**

METABOLISM

Arachidonic acid metabolites in the healthy and diseased lung. Newman JH, et al. **Am J Med Sci** 1984 Sep; 288(2):75–80 (61 ref.)

PATHOLOGY

Use of bronchoalveolar lavage to detect lung damage. Henderson RF. **Environ Health Perspect** 1984 Jun; 56:115–29 (107 ref.)

PHYSIOPATHOLOGY

Mechanisms of glucocorticoid action in pulmonary disease. Morris HG. **Chest** 1985 Aug;88(2 Suppl):133S–141S (72 ref.)
The Hermansky–Pudlak syndrome. Report of three cases and review of pathophysiology and management considerations. DePinho RA, et al. **Medicine (Baltimore)** 1985 May;64(3):192–202 (73 ref.)

RADIOGRAPHY

Diffuse pulmonary hemorrhage: a review and classification. Albelda SM, et al. **Radiology** 1985 Feb;154(2):289–97 (70 ref.)
[Radiography of the lungs—always or sometimes?] Wójtowicz J. **Pol Przegl Radiol (Warszawa)** 1984 Jan–Feb; 48(1):37–45 (59 ref.) **(Pol)**

RADIONUCLIDE IMAGING

[The role of radionuclide methods in the evaluation of the respiratory tract clearance function in lung pathology] Kramer EF. **Med Radiol (Mosk)** 1985 Jul;30(7):66–71 (60 ref.) **(Rus)**
[Radiopneumography in the diagnosis and treatment of chronic nonspecific lung diseases] Sabirov R.
Med Radiol (Mosk) 1985 Aug;30(8):78–84 (33 ref.) **(Rus)**

SURGERY

[Atypical lung resection] Nedvetskii AV. **Grudn Khir** 1984 Nov-Dec;(6):75-9 (55 ref.) (Rus)

VETERINARY

New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. Adams HR. **J Am Vet Med Assoc** 1984 Nov 1;185(9):966-74 (45 ref.)

Newer knowledge of feline bronchopulmonary disease. Pechman RD Jr. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1007-19 (15 ref.)

LUNG DISEASES, FUNGAL

Clinical spectrum of pulmonary aspergillosis. Rohatgi PK, et al. **South Med J** 1984 Oct;77(10):1291-301 (49 ref.)

DIAGNOSIS

[Aspergilloma of the lung. A review] Brändli O. **Ergeb Inn Med Kinderheilkd** 1984;53:1-36 (133 ref.) (Ger)

OCCURRENCE

The epidemiology and ecology of blastomycosis, coccidioidomycosis and histoplasmosis. Howard DH. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Jul; 257(2):219-27 (16 ref.)

VETERINARY

Recent studies on aspergillosis in turkey poults. Richard JL, et al. **Mycopathologia** 1984 Aug 30;87(1-2):3-11 (24 ref.)

LUNG DISEASES, OBSTRUCTIVE

DRUG THERAPY

Theophylline in stable chronic airflow obstruction. A reappraisal. Dull WL, et al. **Arch Intern Med** 1984 Dec; 144(12):2399-401 (37 ref.)

Update on the pharmacodynamics and pharmacokinetics of theophylline. Hendeles L, et al. **Chest** 1985 Aug;88(2 Suppl):103S-111S (61 ref.)

Tulobuterol in the management of obstructive airways disease in adults. Patel KR. **Clin Ther** 1985;7(4):452-67 (43 ref.)

Ipratropium bromide. Massey KL, et al. **Drug Intell Clin Pharm** 1985 Jan;19(1):5-12 (64 ref.)

ETIOLOGY

[Air pollution and bronchopulmonary disease in children] von der Hardt H. **Monatsschr Kinderheilkd** 1985 Jan; 133(1):2-5 (28 ref.) (Eng. Abstr.) (Ger)

[alpha 1-Antiprotease (alpha 1-Pi) and respiratory diseases] Yoshida A. **Kokyu To Junkan** 1984 Aug;32(8):756-65 (113 ref.) (Jpn)

[Effect of air pollution on the respiratory system (review of the literature)] Padelski J. **Pneumonol Pol** 1984 Nov-Dec;52(11-12):557-62 (47 ref.) (Pol)

OCCURRENCE

Aggravation of lung disease. Abrams HK. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):487-93 (59 ref.)

PHYSIOPATHOLOGY

Role of calcium-channel blockers in obstructive airway disease. Ahmed T, et al. **Chest** 1985 Aug;88(2 Suppl):142S-151S (75 ref.)

A presumptive role for leukotrienes in obstructive airways diseases. Lewis RA. **Chest** 1985 Aug;88(2 Suppl):98S-102S (62 ref.)

Effects of theophylline on cardiovascular performance in chronic obstructive pulmonary disease. Matthay RA. **Chest** 1985 Aug;88(2 Suppl):112S-117S (27 ref.)

Therapeutic considerations in respiratory muscle function. Sharp JT. **Chest** 1985 Aug;88(2 Suppl):118S-123S (25 ref.)

Physical training in bronchial asthma. Bundgaard A, et al. **Int Rehabil Med** 1984;6(4):179-82 (53 ref.)

Exercise in patients with chronic obstructive pulmonary disease. Stewart RI. **S Afr Med J** 1985 Jan 19;67(3):87-9 (16 ref.)

REHABILITATION

The rehabilitation of chronic respiratory disease. Jankowski LW. **Int Rehabil Med** 1984;6(3):x-xii, 148-50 (100 ref.)

THERAPY

Review of the status of intermittent positive pressure breathing therapy. Gonzalez ER, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):974-6 (24 ref.)

Managing chronic airflow obstruction: Part I. Ostrow DN. **Geriatrics** 1985 Feb;40(2):45-8 (5 ref.)

The application of muscle endurance training techniques to the respiratory muscles in COPD. Aldrich TK. **Lung** 1985; 163(1):15-22 (43 ref.)

[New perspectives in oxygen therapy of chronic obstructive bronchopneumopathies] Cresci F, et al. **Clin Ter** 1984 Jul 15;110(1):1-21 (120 ref.) (Eng. Abstr.) (Ita)

[Oxygen therapy of patients with chronic obstructive bronchitis and pulmonary emphysema (review of the foreign literature)] Chuchalin AG, et al. **Klin Med (Mosk)** 1984 Dec;62(12):8-14 (26 ref.) (Rus)

LUNG DISEASES, PARASITIC

PARASITOLOGY

Pulmonary trichomoniasis and Trichomonas tenax. Hersh SM. **J Med Microbiol** 1985 Aug;20(1):1-10 (63 ref.)

RADIOGRAPHY

Diagnostic imaging in parasitic infections. Palmer PE. **Pediatr Clin North Am** 1985 Aug;32(4):1019-40 (46 ref.)

LUNG NEOPLASMS

CHEMICALLY INDUCED

Epidemiological approach to nickel carcinogenicity--uses and limitation. Norseth T. **Sangyo Ika Daigaku Zasshi** 1983 Mar 20;5 Suppl:67-74 (27 ref.)

Metabolic basis for the pulmonary Clara cell as a target for pulmonary carcinogenesis. Boyd MR, et al. **Toxicol Pathol** 1984;12(1):56-61 (18 ref.)

CLASSIFICATION

[Ultrastructural classification of tumor cells (based on the example of human squamous cell lung cancer)] Raikhlin NT, et al. **Arkh Patol** 1984;46(8):3-13 (30 ref.) (Eng. Abstr.) (Rus)

COMPLICATIONS

Clinical management of superior vena cava syndrome. Varricchio C. **Heart Lung** 1985 Jul;14(4):411-6 (15 ref.)

Cardiac tamponade in lung cancer. Gilkey S, et al. **J Surg Oncol** 1985 Apr;28(4):301-3 (8 ref.)

DIAGNOSIS

Review of smooth muscle tumours of the lower respiratory tract. Yellin A, et al. **Br J Dis Chest** 1984 Oct;78(4):337-51 (122 ref.)

Diagnostic procedures in small cell lung carcinoma. Drings P, et al. **Recent Results Cancer Res** 1985;97:87-106 (75 ref.)

[Controlled randomized clinical studies of the early detection of lung cancer. A review of 3 studies in the USA] Neumann G. **Prax Klin Pneumol** 1985 Jun;39(6):187-9 (8 ref.) (Ger)

[Multiple primary malignant tumors of the respiratory organs (review of the literature)] Chissov VI, et al. **Khirurgiia (Mosk)** 1985 Apr;(4):142-9 (77 ref.) (Rus)

DRUG THERAPY

New agents in non-small cell lung cancer. Joss RA, et al. **Cancer Treat Rev** 1984 Sep;11(3):205-36 (136 ref.)

Chemotherapy of advanced non-small cell lung cancer. A review. Takasugi BJ, et al. **Invest New Drugs** 1984; 2(3):339-47 (91 ref.)

Chemotherapeutic results in small cell lung cancer. Niederle N, et al. **Recent Results Cancer Res** 1985;97:127-45 (108 ref.)

[Chemotherapy of small cell bronchial carcinoma] Rainer H. **Onkologie** 1984 Oct;7(5):276-84 (54 ref.) (Eng. Abstr.) (Ger)

[Chemotherapy of lung cancer] Dement'eva NP. **Sov Med** 1984;(11):55-61 (18 ref.) (Rus)

ENZYMOLOGY

Ectopic production of salivary-type amylase associated with bronchogenic carcinoma: case report and review of the literature. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep; 33(3):331-5 (14 ref.)

ETIOLOGY

Silica, pneumoconiosis, and carcinoma of the lung. Heppleston AG. **Am J Ind Med** 1985;7(4):285-94 (72 ref.)

Smoking and lung cancer: an overview. Loeb LA, et al. **Cancer Res** 1984 Dec;44(12 Pt 1):5940-58 (86 ref.)

Etiology of small cell lung carcinoma. Zeller WJ, et al. **Recent Results Cancer Res** 1985;97:1-10 (67 ref.)

[Host factors in lung cancer] Yoneyama T. **Kokyu To Junkan** 1984 Oct;32(10):988-1001 (139 ref.) (Jpn)

FAMILIAL & GENETIC

Structure and mechanisms of activation of c-K-ras oncogenes in human lung cancer. Yamamoto F, et al. **Prog Med Virol** 1985;32:101-14 (27 ref.)

IMMUNOLOGY

Bronchoalveolar lavage and the immunology of primary lung cancer. Olsen GN, et al. **Chest** 1985 May;87(5):677-83 (56 ref.)

METABOLISM

Ectopic hormone production in carcinoma of the lung: case report and review of the literature. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep;33(3):521-7 (27 ref.)

Peptide hormone production associated with small cell lung cancer. Havemann K, et al. **Recent Results Cancer Res** 1985;97:65-76 (46 ref.)

PATHOLOGY

A study of multiple primary malignant neoplasms associated with lung cancer. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep;33(3):447-53 (22 ref.)

Small cell anaplastic carcinoma of the lung: an entity? Sterrett GF, et al. **Pathology** 1984 Oct;16(4):371-4 (44 ref.)

Small cell carcinoma of the lung: pathological anatomy. Müller KM, et al. **Recent Results Cancer Res** 1985;97:11-24 (73 ref.)

Growth characteristics and heterogeneity of small cell carcinoma of the lung. Vindeløv L, et al. **Recent Results Cancer Res** 1985;97:47-54 (33 ref.)

[Alveolar cell carcinoma and its histogenesis: a review] Tamai S. **Kokyu To Junkan** 1985 Jan;33(1):41-50 (86 ref.) (Jpn)

[Clinicopathological approach to lung cancer] Mikami R, et al. **Rinsho Byori** 1984 Oct;32(10):1047-55 (15 ref.) (Jpn)

PHYSIOPATHOLOGY

Fractionated hyperthermia and thermotolerance. Experimental studies on heat-induced resistance in tumour cells treated with hyperthermia alone or in combination with radiotherapy. Nielsen OS. **Dan Med Bull** 1984 Oct; 31(5):376-90 (111 ref.)

RADIOGRAPHY

Multiple calcified chondrohamartomas of the lung: CT appearance. Bennett LL, et al. **J Comput Assist Tomogr** 1985 Jan-Feb;9(1):180-2 (11 ref.)

Evaluation of pulmonary and mediastinal masses. Newell JD. **Med Clin North Am** 1984 Nov;68(6):1463-80 (42 ref.)

RADIOTHERAPY

The role of radiation therapy in the treatment of small cell lung cancer. Lichter AS, et al. **Cancer** 1985 May 1;55(9 Suppl):2163-75 (72 ref.)

The role of radiotherapy in the management of small cell bronchogenic carcinoma. Bleehen NM, et al. **Recent Results Cancer Res** 1985;97:116-26 (65 ref.)

[Radiation oncologic considerations on the treatment of cerebral metastases and personal experiences with 140 cases] Falk W, et al. **Strahlentherapie** 1985 Jan;161(1):13-22 (44 ref.) (Eng. Abstr.) (Ger)

[Polychemoradiation treatment of non-small cell lung cancer] Linchenko IF, et al. **Med Radiol (Mosk)** 1985 Aug; 30(8):64-9 (39 ref.) (Rus)

SECONDARY

[Lung metastases--limitations and possibilities of radiologic diagnosis] Dinkel E, et al. **Radiologe** 1985 Apr;25(4):158-65 (55 ref.) (Eng. Abstr.) (Ger)

SECRETION

Ectopic hormones in lung cancer. Gropp C, et al. **Ergeb Inn Med Kinderheilkd** 1984;53:133-64 (87 ref.)

SURGERY

The role of surgery in the treatment of small cell carcinoma of the lung. Maassen W, et al. **Recent Results Cancer Res** 1985;97:107-15 (36 ref.)

[Pulmonary metastasis and surgery] Bravo Bravo JL. **Rev Clin Esp** 1984 Sep 15;174(5):137-8 (8 ref.) (Spa)

THERAPY

Current status of therapy for small cell carcinoma of the lung. Ihde DC. **Cancer** 1984 Dec 1;54(11 Suppl):2722-8 (62 ref.)

Controversies in treatment of small cell carcinoma of the lung. Shank B, et al. **Cancer Invest** 1985;3(4):367-87 (135 ref.)

Surgical adjuvant immunotherapy for lung cancer: a review. Takita H. **Curr Surg** 1984 Jul-Aug;41(4):254-61 (37 ref.)

Lung cancer: progress in diagnosis and treatment. Carney DN. **Ir Med J** 1984 Oct;77(10):327-9 (28 ref.)

Intensive chemotherapy with autologous bone marrow transplantation in small cell carcinoma of the lung. Harper PG, et al. **Recent Results Cancer Res** 1985;97:146-56 (40 ref.)

Is there a role for immunotherapy in small cell bronchogenic carcinoma? Israel L. **Recent Results Cancer Res** 1985; 97:157-61 (26 ref.)

Small cell lung cancer. Sheehan RG. **Tex Med** 1984 Oct; 80(10):40-1 (12 ref.)

[Which therapeutic attitude should be adopted in the presence of non-small cell bronchopulmonary cancer?] Marechal F, et al. **Rev Pneumol Clin** 1985;41(2):77-84 (60 ref.) (Eng. Abstr.) (Fre)

[Current perspectives in the management of small cell lung cancer] Fujita J, et al. **Gan No Rinsho** 1985 Jan;31(1):1-19 (152 ref.) (Eng. Abstr.) (Jpn)

[Clinical trials of immunotherapy in lung cancer] Budzyński W, et al. **Wiad Lek** 1984 Jul 1;37(13):997-1003 (31 ref.) (Eng. Abstr.) (Pol)

ULTRASTRUCTURE

Ultrastructural characterization of pulmonary neoplasms. I. The role of electron microscopy in characterization of the most common epithelial neoplasms. Herrera GA, et al. **Surv Synth Pathol Res** 1984;3(6):520–46 (85 ref.)

LUNG VOLUME MEASUREMENTS

METHODS

[Maximal inspiratory pressure and maximal expiratory pressure] Yasumoto K. **Kokyu To Junkan** 1984 Dec; 32(12):1259–64 (21 ref.) **(Jpn)**

LUPUS ERYTHEMATOSUS, DISCOID

Neonatal lupus erythematosus: a review. Korkij W, et al. **Pediatr Dermatol** 1984 Jan;1(3):189–95 (56 ref.)

PATHOLOGY

Light, electron and immunofluorescence microscopic features of oral lichen planus, lupus erythematosus and leukoplakia. A review. Jungell P, et al. **Proc Finn Dent Soc** 1984;80(3):107–14 (63 ref.)

LUPUS ERYTHEMATOSUS DISSEMINATUS see **LUPUS ERYTHEMATOSUS, SYSTEMIC**

LUPUS ERYTHEMATOSUS, SYSTEMIC

Lupus nephropathy and pregnancy. Burkett G. **Clin Obstet Gynecol** 1985 Jun;28(2):310–23 (36 ref.)

Systemic lupus erythematosus and systemic sclerosis. Ziegler GC. **Nurs Clin North Am** 1984 Dec;19(4):673–95 (25 ref.)

CHEMICALLY INDUCED

Drug-induced lupus: clinical spectrum and pathogenesis. Cush JJ, et al. **Am J Med Sci** 1985 Jul;290(1):36–45 (98 ref.)

Drug-induced systemic lupus erythematosus. Differentiating it from the real thing. Kale SA. **Postgrad Med** 1985 Feb 15;77(3):231–5, 238–9, 242 (10 ref.)

[Drug-induced lupus] Lovisetto P, et al. **Recenti Prog Med** 1985 Feb;76(2):110–7 (92 ref.) (Eng. Abstr.) **(Ita)**

COMPLICATIONS

Clinical course of lupus nephritis. Grünfeld JP, et al. **Contrib Nephrol** 1984;43:12–24 (28 ref.)

Cardiovascular manifestations of systemic lupus erythematosus: current perspective. Ansari A, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):421–34 (62 ref.)

[Neurological manifestations in systemic lupus erythematosus. Analysis of 22 patients] Morillas López L, et al. **Rev Clin Esp** 1985 Jan;176(1):26–31 (97 ref.) (Eng. Abstr.) **(Spa)**

DIAGNOSIS

Antinuclear antibodies (ANA). How useful is the ANA test today? Burnham TK. **Int J Dermatol** 1985 Jan–Feb; 24(1):41–4 (20 ref.)

[Current criteria in the biological diagnosis of lupus diseases] Geavlete A, et al. **Rev Med Interna [Med Interna]** 1984 May–Jun;36(3):205–11 (14 ref.) **(Rum)**

DRUG THERAPY

[Efficacy and problems of the pulse therapy and alternate-day schedule] Miyawaki S, et al. **Nippon Rinsho** 1984 Nov;42(11):2509–15 (32 ref.) **(Jpn)**

ETIOLOGY

Immunopathogenesis of systemic lupus erythematosus. Miescher PA, et al. **Contrib Nephrol** 1984;43:1–8 (20 ref.)

[Antibodies against deoxyribonucleic acid and its protein complex—their formation and clinical significance] Lange A. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):681–91 (47 ref.) (Eng. Abstr.) **(Pol)**

FAMILIAL & GENETIC

Recent advances on the mechanisms and genetic aspects of lupus erythematosus. Steinberg AD. **Adv Nephrol** 1985; 14:305–32 (110 ref.)

Systemic lupus erythematosus: current state of the genetic hypothesis. Arnett FC, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):24–35 (81 ref.)

[Presidential lecture: detrimental equivalents in man, with special reference to prospective views on change in prevalence of SLE, a multifactorial disease in the next generation] Yanase Y. **Nippon Naika Gakkai Zasshi** 1984 Sep;73(9):1285–97 (61 ref.) **(Jpn)**

IMMUNOLOGY

Membranous glomerulopathy in systemic lupus erythematosus. Gonzalez-Dettoni H, et al. **Adv Nephrol** 1985;14:347–64 (50 ref.)

Atypical lupus with special reference to ANA negative lupus and lupus subsets. Hughes GR, et al. **Adv Nephrol** 1985; 14:333–46 (55 ref.)

Hybridoma SLE autoantibodies: insights for the pathogenesis of autoimmune disease. Pisetsky DS. **Clin Immunol Rev** 1984;3(2):169–234 (127 ref.)

Origins of anti-DNA autoantibodies. Schwartz RS, et al. **J Clin Invest** 1985 Feb;75(2):321–7 (79 ref.)

Neonatal lupus erythematosus. A clinical, serological and immunogenetic study with review of the literature. Watson RM, et al. **Medicine (Baltimore)** 1984 Nov;63(6):362–78 (82 ref.)

Cellular immune responses in systemic lupus erythematosus. Tsokos GC, et al. **Prog Allergy** 1984;35:93–161 (372 ref.)

[Lymphocytic and lymphocytoactive components in the etiopathogenic mechanisms of systemic lupus erythematosus. An analysis of the literature] Angela GC, et al. **G Batteriol Virol Immunol** 1983 Jan–Jun;76(1–6):25–42 (53 ref.) (Eng. Abstr.) **(Ita)**

PATHOLOGY

Is renal biopsy overused in patients with systemic lupus erythematosus? Kühn K, et al. **Contrib Nephrol** 1984; 43:45–50 (39 ref.)

Predictive value of renal biopsy in lupus nephritis. Waldherr R. **Contrib Nephrol** 1984;43:36–44 (28 ref.)

Light, electron and immunofluorescence microscopic features of oral lichen planus, lupus erythematosus and leukoplakia. A review. Jungell P, et al. **Proc Finn Dent Soc** 1984;80(3):107–14 (63 ref.)

PHYSIOPATHOLOGY

Murine models of systemic lupus erythematosus. Theofilopoulos AN, et al. **Adv Immunol** 1985;37:269–390 (597 ref.)

The role of diet in animal models of systemic lupus erythematosus: possible implications for human lupus. Corman LC. **Semin Arthritis Rheum** 1985 Aug;15(1):61–9 (80 ref.)

THERAPY

Treatment of lupus nephritis. Williams DG. **Contrib Nephrol** 1984;43:25–35 (30 ref.)

Treatment of immune complex diseases. Kater L. **Neth J Med** 1984;27(9):368–74 (48 ref.)

[Treatment of systemic lupus erythematosus] Ivanova MM. **Klin Med (Mosk)** 1985 Jan;63(1):16–23 (30 ref.) **(Rus)**

LURCHER MICE see **MICE, NEUROLOGIC MUTANTS**

LURIA-NEBRASKA NEUROPSYCHOLOGICAL BATTERY see under **NEUROPSYCHOLOGICAL TESTS**

LUTEIN CELLS see under **CORPUS LUTEUM**

LUTEINIZING HORMONE see **LH**

LUTEMBACHER'S SYNDROME see under **HEART SEPTAL DEFECTS, ATRIAL**

LUTHERAN BLOOD-GROUP SYSTEM

GENETICS

Proposed new notation for In(Lu) modifying gene—another view. Shaw MA, et al. **Transfusion** 1985 Mar–Apr; 25(2):170–1 (13 ref.)

LUTROPIN see **LH**

LY ANTIGENS see **ANTIGENS, LY**

LYASES

METABOLISM

Ferrochelatase and N-alkylated porphyrins. Cole SP, et al. **Mol Cell Biochem** 1984 Sep;64(2):127–37 (111 ref.)

LYELL'S SYNDROME see **EPIDERMAL NECROLYSIS, TOXIC**

LYME DISEASE

DIAGNOSIS

[Lyme disease: a new zoonosis transmitted by ticks] Wang ZR. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):179–81 (23 ref.) **(Chi)**

IMMUNOLOGY

Lyme disease: a review. Martínez-Díaz J, et al. **Bol Asoc Med PR** 1984 Nov;76(11):473–6 (22 ref.)

OCCURRENCE

The global distribution of Lyme disease. Schmid GP. **Rev Infect Dis** 1985 Jan–Feb;7(1):41–50 (91 ref.)

TRANSMISSION

Ecology of Ixodes dammini-borne human babesiosis and Lyme disease. Spielman A, et al. **Annu Rev Entomol** 1985; 30:439–60 (113 ref.)

LYMECYCLINE see under **TETRACYCLINES**

LYMPH

ANALYSIS

[The composition of lymph] Zöltzer H, et al. **Z Lymphol** 1985 Jun;9(1):3–13 (153 ref.) **(Ger)**

CYTOLOGY

Veiled cells—"dendritic cells" of the peripheral lymphKnight SC. **Immunobiology** 1984 Dec;168(3–5):349–61 (48 ref.)

Heterogeneity amongst lymph-borne "dendritic" cells. MacPherson GG, et al. **Immunobiology** 1984 Dec; 168(3–5):338–48 (35 ref.)

LYMPH NODE EXCISION

Elective lymph node dissection in stage I melanoma—necessary or not? Adams CM, et al. **Am Surg** 1985 Sep;51(9):504–7 (31 ref.)

METHODS

Techniques of retroperitoneal lymph node dissection. Weissbach L, et al. **Acta Urol Belg** 1985;53(2):318–40 (41 ref.) **(Eng, Fre)**

LYMPH NODES

CYTOLOGY

The organization of cell populations within lymph nodes: their origin, life history and functional relationships. Fossum S, et al. **Histopathology** 1985 May;9(5):469–99 (169 ref.)

Cell populations within lymph nodes. Parrott DM. **Histopathology** 1985 May;9(5):561–6 (31 ref.)

[Cellular populations of the lymph node. Immunohistochemical identification, morphology, histophysiology] Caverivière P, et al. **Rev Med Interne** 1985 Mar;6(2):142–54 (49 ref.) **(Fre)**

[Study of biology of T cells using monoclonal antibodies. III. Differentiation, maturation and distribution of T lymphocytes in lymphoid tissues studied with monoclonal antibodies] Rupniewska ZM. **Przegl Lek** 1984; 41(11):667–72 (31 ref.) **(Pol)**

IMMUNOLOGY

An assessment of neck node immunoreactivity in head and neck cancer. Schuller DE. **Laryngoscope** 1984 Nov;94(11 Pt 2 Suppl 35):1–35 (203 ref.)

PHYSIOLOGY

[Cancer and the lymph nodes] Nishi M, et al. **Gan To Kagaku Ryoho** 1985 May;12(5):983–91 (13 ref.) (Eng. Abstr.) **(Jpn)**

RADIONUCLIDE IMAGING

Internal mammary lymphoscintigraphy: current status in the treatment of breast cancer. Bourgeois P, et al. **CRC Crit Rev Oncol Hematol** 1983;1(1):21–47 (80 ref.)

Axillary lymphoscintigraphy: current status in the treatment of breast cancer. Frühling JG, et al. **CRC Crit Rev Oncol Hematol** 1983;1(1):1–20 (39 ref.)

LYMPHADENOPATHY, IMMUNOBLASTIC see **IMMUNOBLASTIC LYMPHADENOPATHY**

LYMPHANGIOENDOTHELIOMA see **LYMPHANGIOMA**

LYMPHANGIOMA

RADIOGRAPHY

[Lymphographic detection of a vertebral lymphangioma] Wenz W, et al. **Radiologe** 1984 Aug;24(8):381–8 (29 ref.) (Eng. Abstr.) **(Ger)**

LYMPHANGIOMYOMA see under **LYMPHOPROLIFERATIVE DISORDERS**

LYMPHATIC DISEASES

see related
CHYLOTHORAX
LEUKEMIA, LYMPHOBLASTIC
LEUKEMIA, LYMPHOCYTIC
LYMPHOMA

DIAGNOSIS

Asymptomatic lymphadenopathy and other early presentations of AIDS. Abrams DI. **Front Radiat Ther Oncol** 1985;19:59–65 (18 ref.)

OCCURRENCE

Cutaneous and lymphadenopathic Kaposi's sarcoma in Africa and the USA with observations on persistent lymphadenopathy in homosexual men at risk for the acquired immunodeficiency syndrome. Dorfman RF.

Front Radiat Ther Oncol 1985;19:105–16 (61 ref.)

LYMPHATIC METASTASIS

DIAGNOSIS

[Radiologic diagnosis of metastases in the lesser pelvis] Weigert F, et al. **Radiologe** 1985 Apr;25(4):152–7 (23 ref.) (Eng. Abstr.) **(Ger)**

LYMPHATIC SYSTEM

PHYSIOLOGY

The blood–lymph barrier in the liver. A review based on morphological and functional concepts of normal and cirrhotic liver. Henriksen JH, et al. **Liver** 1984 Aug; 4(4):221–32 (60 ref.)

[The intestinal lymphoid system: current concepts] Arnaud–Battandier F. **Gastroenterol Clin Biol** 1984 Aug–Sep;8(8–9):632–40 (95 ref.) **(Fre)**

RADIONUCLIDE IMAGING

[Possibilities of roentgeno–radiologic study of the lymphatic system] Tsyb AF, et al. **Vestn Rentgenol Radiol** 1984 Nov–Dec;(6):57–62 (49 ref.) **(Rus)**

LYMPHEDEMA

PHYSIOPATHOLOGY

Lymphoedema: pathophysiology and classification. Browse NL, et al. **J Cardiovasc Surg (Torino)** 1985 Mar–Apr; 26(2):91–106 (78 ref.)

SURGERY

The surgical management of lymphedema. Savage RC. **Surg Gynecol Obstet** 1984 Nov;159(5):501–8 (117 ref.)

The surgical management of lymphedema. Savage RC. **Surg Gynecol Obstet** 1985 Mar;160(3):283–90 (117 ref.)

LYMPHOCYTE ACTIVATING FACTOR see **INTERLEUKIN 1**

LYMPHOCYTE ACTIVATION see **LYMPHOCYTE TRANSFORMATION**

LYMPHOCYTE COOPERATION

[Intercellular cooperation in the physiological immunologic response; clinicians on the facts and hypotheses] Klinger M, et al. **Postepy Hig Med Dosw** 1984 May–Jun; 38(3):257–79 (54 ref.) (Eng. Abstr.) **(Pol)**

[Cellular cooperation and the mechanisms regulating the immune response. I. Cells and the types of intercellular cooperation] Olinescu A. **Rev Ig [Bacteriol]** 1984 Jul–Sep; 29(3):193–208 (29 ref.) **(Rum)**

[Cellular cooperation and mechanism of regulation of the immune response. II. The mechanisms of regulation and control of immune reactions] Olinescu A. **Rev Ig [Bacteriol]** 1984 Oct–Dec;29(4):303–16 (25 ref.) (Eng. Abstr.) **(Rum)**

[Functional activity of thymic subpopulations] Gómez de la Concha E, et al. **Sangre (Barc)** 1984;29(4–C):724–30 (41 ref.) **(Spa)**

LYMPHOCYTE MITOGENIC FACTOR see **MITOGENIC FACTORS, LYMPHOCYTE**

LYMPHOCYTE TRANSFORMATION

MHC restriction in T cell/B cell interaction: role of B–cell subpopulations and B–cell activation state. Hodes RJ, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):91–5 (8 ref.)

T–dependent B–cell activation: molecules involved in mediating interaction and induction signals. Julius MH. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):85–8 (38 ref.)

A synaptic basis for T–lymphocyte activation. Norcross MA. **Ann Immunol (Paris)** 1984 Sep–Oct;135D(2):113–34 (62 ref.)

Roles of the specific T–helper signal and the antigen signal in B–cell activation. Zubler R. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):79–82 (17 ref.)

Activation and growth requirements for cytotoxic and noncytotoxic T lymphocytes. Larsson EL, et al. **Cell Immunol** 1984 Nov;89(1):223–31 (63 ref.)

Polyclonal activators in pulmonary immune disease. Willoughby WF, et al. **Clin Rev Allergy** 1985 May; 3(2):197–216 (112 ref.)

Induction of macrophage procoagulant by products of activated lymphocytes. Geczy CL. **Haemostasis** 1984; 14(5):400–11 (59 ref.)

Accessory cells and T cell activation. The relationship between two components of macrophage accessory cell function: I–A and IL1. Durum SK, et al. **Immunobiology** 1984 Dec;168(3–5):213–31 (51 ref.)

Cell surface structures involved in T cell activation. Lancki DW, et al. **Immunol Rev** 1984 Oct;81:65–94 (77 ref.)

Comparison of in vitro and in vivo mitogenic and polyclonal antibody and autoantibody responses to peptidoglycan, LPS, protein A, PWM, PHA and Con A in normal and autoimmune mice. Dziarski R. **J Clin Lab Immunol** 1985 Feb;16(2):93–109 (60 ref.)

Fluorescence polarization assay by flow cytometry. Rolland JM, et al. **J Immunol Methods** 1985 Jan 21;76(1):1–10 (45 ref.)

HLA class–II restriction of antigen–specific T–cell activation. With special reference to the fine specificity and immunoregulation of HLA class–II restriction elements. Qvigstad E, et al. **Prog Allergy** 1985;36:73–94 (43 ref.)

Proliferative response of chicken T– and B–lymphocytes to mitogens. Lee LF. **Prog Clin Biol Res** 1984;161:41–52 (38 ref.)

Lymphocyte proliferation, lymphokine production, and lymphocyte receptors in ageing and various clinical conditions. de Weck AL, et al. **Springer Semin Immunopathol** 1984;7(4):273–89 (114 ref.)

Biochemical events associated with lymphocyte activation. Wedner HJ. **Surv Immunol Res** 1984;3(4):295–303 (32 ref.)

Hypothesis: the pathogenesis of AIDS. Activation of the T– and B–cell cascades. Evans AS. **Yale J Biol Med** 1984 May–Jun;57(3):317–27 (58 ref.)

[Immunological phenomena and information transmission by membrane] Toyoshima S. **Nippon Rinsho** 1985 Apr; 43(4):774–8 (20 ref.) **(Jpn)**

LYMPHOCYTES

see related
ANTILYMPHOCYTE SERUM

CLASSIFICATION

Lymphocyte subsets and surface molecules in man. Krensky AM, et al. **Clin Immunol Rev** 1985;4(1):95–138 (129 ref.)

Characterization and distribution of lymphocyte subpopulations in multiple sclerosis plaques versus autoimmune demyelinating lesions. Traugott U. **Springer Semin Immunopathol** 1985;8(1–2):71–95 (91 ref.)

[Lymphocytes and lymphocyte subpopulations] Seelig HP. **Immun Infekt** 1984 Oct;12(5):217–28 (135 ref.) (Eng. Abstr.) **(Ger)**

CYTOLOGY

Analysis of lymphocyte proliferation by cytofluorometric techniques in aging and various clinical conditions. de Weck AL, et al. **Asian Pac J Allergy Immunol** 1984 Dec; 2(2):253–61 (99 ref.)

The inhibition of lymphocyte mitogenesis by asparaginase: a still unexplained phenomenon. Kafkewitz D, et al. **Experientia** 1984 Nov 15;40(11):1173–7 (64 ref.)

In vitro approaches to lymphopoiesis, hemopoiesis, and oncogenesis. Schrader JW, et al. **KROC Found Ser** 1984; 18:293–307 (34 ref.)

[Current concept of the reticulohistiocytic and lymphocytic systems] Mirancea N, et al. **Rev Med Interna [Med Interna]** 1984 Nov–Dec;36(6):521–8 (14 ref.) **(Rum)**

IMMUNOLOGY

Immunomodulatory effects of interferons on human mononuclear cells with special reference to the expression of cell surface antigens. Hokland ME. **Acta Pathol Microbiol Immunol Scand [Suppl]** 1985; 286:1–35 (285 ref.)

The plasma membrane 'skeleton' of tumor and lymphoid cells: a role in cell lysis? Mescher MF, et al. **Adv Exp Med Biol** 1985;184:387–400 (28 ref.)

Role of purines in lymphocyte function. Webster HK. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):311–17 (45 ref.)

Human lymphocyte antigens: a mini review. Lydyard PM, et al. **Biochem Soc Trans** 1985 Apr;13(2):429–32 (42 ref.)

Immunological abnormalities in patients with the acquired immune deficiency syndrome (AIDS)—a review. Dwyer JM, et al. **Clin Immunol Rev** 1984;3(1):25–129 (357 ref.)

Polyclonal activators in pulmonary immune disease. Willoughby WF, et al. **Clin Rev Allergy** 1985 May; 3(2):197–216 (112 ref.)

Molecular analysis of the lymphocyte membrane. Warr GW, et al. **Dev Comp Immunol** 1984 Fall;8(4):757–72 (104 ref.)

Neoplastic model for the differentiation of a subpopulation of lymphocytes bearing IgH–1–linked gene products. Owen FL, et al. **Immunol Rev** 1984 Dec;82:29–46 (30 ref.)

The optimal technological approach to the development of human hybridomas. Dorfman NA. **J Biol Response Mod** 1985 Jun;4(3):213–39 (94 ref.)

Qa antigens and their differential distribution on lymphoid, myeloid and stem cells. Harris RA, et al. **J Immunogenet** 1984 Oct–Dec;11(5–6):265–81 (80 ref.)

Comparison of the cellular cytotoxic activities of colostral lymphocytes and maternal peripheral blood lymphocytes. Nair MP, et al. **J Reprod Immunol** 1985 May;7(3):199–213 (72 ref.)

Human tumor–infiltrating lymphocytes: a marker of host response. Vose BM, et al. **Semin Hematol** 1985 Jan; 22(1):27–40 (119 ref.)

Technical considerations in immunohistology of lymphoid cell membrane antigens. Giorno R. **Surv Synth Pathol Res** 1984;3(2):165–88 (103 ref.)

Interpretation of lymphocytotoxicity assays and the demonstration of auto–tumor reactive lymphocytes in patients: central issues of present day tumor immunology. Klein E. **Tokai J Exp Clin Med** 1983 Dec;8(5–6):385–98 (61 ref.)

[Separation and differentiation of immunocompetent cells in swine and cattle] Buschmann HG. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):603–22 (80 ref.) (Eng. Abstr.) **(Ger)**

[Lymphocytic and lymphocytoactive components in the etiopathogenic mechanisms of systemic lupus erythematosus. An analysis of the literature] Angela GC, et al. **G Batteriol Virol Immunol** 1983 Jan–Jun;76(1–6):25–42 (53 ref.) (Eng. Abstr.) **(Ita)**

[Immunology of malignant ovarian tumors. I. Familial occurrence, antigens and specific immunity] Markowska J. **Ginekol Pol** 1984 Sep;55(9):695–700 (39 ref.) (Eng. Abstr.) **(Pol)**

[Limitations of studies on the functions of the human immune system] Klinger M. **Wiad Lek** 1985 Jan 1;38(1):40–5 (32 ref.) (Eng. Abstr.) **(Pol)**

[Current concepts of lymphocytic chalones as endogenous immunomodulators] Ketlinskii SS, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Dec;(12):9–17 (52 ref.) **(Rus)**

METABOLISM

Neurotransmitters, hormones, and cyclic nucleotides in lymphocyte regulation. Coffey RG, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):112–7 (62 ref.)

Cytochemistry of lymphoid cells: a review of findings in the normal and leukaemic state. Crockard AD. **Histochem J** 1984 Oct;16(10):1027–50 (87 ref.)

Ion channels in lymphocytes. Chandy KG, et al. **J Clin Immunol** 1985 Jan;5(1):1–6 (48 ref.)

[Thymus hormones—increased interferon production by human lymphocytes and therapeutic aspects] Diezel W, et al. **Dermatol Monatsschr** 1984;170(11):677–82 (21 ref.) (Eng. Abstr.) **(Ger)**

MICROBIOLOGY

The complexity of virus—cell interactions in Abelson virus infection of lymphoid and other hematopoietic cells. Whitlock CA, et al. **Adv Immunol** 1985;37:73–98 (127 ref.)

PHYSIOLOGY

The importance of lymphocyte migration patterns in experimental organ transplantation. Kupiec–Weglinski JW, et al. **Transplantation** 1985 Jul;40(1):1–6 (59 ref.)

[Correlation between intracellular metabolic processes and the functional capacity of lymphocytes] Klinger M. **Acta Haematol Pol** 1984 Jul–Dec;15(3–4):189–93 (26 ref.) **(Pol)**

TRANSPLANTATION

Rationale for a novel immunotherapy of cancer with allogeneic lymphocyte infusion. Kondo M, et al. **Med Hypotheses** 1984 Nov;15(3):241–77 (192 ref.)

A general strategy for the use of allogeneic lymphocyte infusions in the treatment of disorders characterized by impaired helper or suppressor T cell function: autoimmune diseases and the acquired immunodeficiency syndrome (AIDS). McCarty MF. **Med Hypotheses** 1985 Mar; 16(3):189–206 (92 ref.)

ULTRASTRUCTURE

[Can chromosome Ph1 be regarded as the marker of the neoplastic multivalent lympho–hematopoietic stem cell?] Rupniewska ZM, et al. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):39–60 (106 ref.) (Eng. Abstr.) **(Pol)**

B LYMPHOCYTES

see related
LYMPHOCYTE COOPERATION

CLASSIFICATION

[Lymphocytes and lymphocyte subpopulations] Seelig HP. **Immun Infekt** 1984 Oct;12(5):217–28 (135 ref.) (Eng. Abstr.) **(Ger)**

CYTOLOGY

Soluble–factor induction of B–cell growth. Howard M. **Contemp Top Mol Immunol** 1985;10:181–93 (50 ref.)

T–cell factors that promote B–cell proliferation and differentiation. Swain SL, et al. **Contemp Top Mol Immunol** 1985;10:219–29 (30 ref.)

Role of accessory cells in B lymphocyte progenitor differentiation. Gisler RH, et al. **Immunobiology** 1984 Dec; 168(3–5):441–52 (55 ref.)

Cellular events in the differentiation of antibody–secreting cells. Calvert JE, et al. **Semin Hematol** 1984 Oct; 21(4):226–43 (228 ref.)

[T lymphocyte picture in the "eye" of B lymphocytes, or the utilization of antibodies in studies on the maturation, variability, function and specificity of differentiating cells in the thymus gland] Kisielow P. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):577–99 (134 ref.) (Eng. Abstr.) **(Pol)**

IMMUNOLOGY

Changes in specific B cells and the dissemination of the primed state in vivo following antigenic stimulation by

different mucosal routes. Cebra JJ, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):541–9 (36 ref.)
MHC restriction in T cell/B cell interaction: role of B-cell subpopulations and B-cell activation state. Hodes RJ, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):91–5 (8 ref.)
T-dependent B-cell activation: molecules involved in mediating interaction and induction signals. Julius MH. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):85–8 (38 ref.)
Induction of B lymphocytes by helper T cells: requirement of direct cell contact. Martinez C, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):82–5 (18 ref.)
Function of IG receptors in B-cell triggering. Ratcliffe MJ, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):73–9 (27 ref.)
T/B collaboration in vivo vs. in vitro. Sprent J. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):98–105 (31 ref.)
Roles of the specific T-helper signal and the antigen signal in B-cell activation. Zubler R. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):79–82 (17 ref.)
Regulation of IGE synthesis in man. Leung DY, et al. **Clin Immunol Rev** 1984;3(1):1–24 (89 ref.)
Impaired B lymphocyte function in immune disorders. An overview and presentation of five patients with hypogammaglobulinaemia. Tauris P, et al. **Dan Med Bull** 1984 Dec;31(6):475–82 (59 ref.)
Mammalian B lymphocyte precursors. Landreth KS, et al. **Dev Comp Immunol** 1984 Fall;8(4):773–90 (90 ref.)
The immune response in individuals with HLA-DR specificities conferring susceptibility to insulin-dependent diabetes—a hypothesis. Papadopoulos G, et al. **Diabetes Res** 1984 May;1(1):3–11 (104 ref.)
The use of Epstein-Barr virus transformation for the production of human monoclonal antibodies. Roome AJ, et al. **Exp Biol** 1984;43(1):35–55 (164 ref.)
The characterisation of gliomas using human monoclonal antibodies. Minireview on cancer research. Sikora K. **Exp Cell Biol** 1984;52(3):189–95 (20 ref.)
Can resting B cells present antigen to T cells? Ashwell JD, et al. **Fed Proc** 1985 May;44(8):2475–9 (34 ref.)
Homozygous deletions that simultaneously eliminate expressions of class I and class II antigens of EBV-transformed B-lymphoblastoid cells. I. Reduced proliferative responses of autologous and allogeneic T cells to mutant cells that have decreased expression of class II antigens. DeMars R, et al. **Hum Immunol** 1984 Oct; 11(2):77–97 (73 ref.)
Polymorphism of Fc receptor on murine B cells is Igh-linked. Baum CM, et al. **J Exp Med** 1985 Jul 1;162(1):282–96 (68 ref.)
Syngeneic antiidiotypic immune responses to a B cell lymphoma. Comparison between heavy chain hypervariable region peptides and intact Ig as immunogens. Thielemans K, et al. **J Exp Med** 1985 Jul 1;162(1):19–34 (40 ref.)
Surface markers in chronic lymphoid leukemias of B cell type. Caligaris-Cappio F, et al. **Semin Hematol** 1985 Jan; 22(1):1–12 (83 ref.)
[Regulatory factors of the cellular immune reaction] Szperalski B, et al. **Immun Infekt** 1984 Jun;12(3):163–77 (135 ref.) (Eng. Abstr.) **(Ger)**
[Premalignant lesions of B cell malignancy—from polyclonal to monoclonal phases] Nakano M, et al. **Rinsho Ketsueki** 1985 Mar;26(3):315–31 (192 ref.) **(Jpn)**
[Functional relations between neurohormonal and immunological systems] Muranyi M. **Neuropatol Pol** 1985; 23(1):1–21 (86 ref.) (Eng. Abstr.) **(Pol)**
[Formation of immunoglobulins] Sikorska EJ. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):427–49 (71 ref.) (Eng. Abstr.) **(Pol)**
[Antigenic signal to immunocompetent cells] Marx A. **Rev Ig [Bacteriol]** 1985 Jan–Mar;30(1):1–12 (7 ref.) **(Rum)**
[Subpopulations and physiological activity of human immunocompetent cells] Lebedev KA, et al. **Fiziol Cheloveka** 1985 Mar–Apr;11(2):317–26 (100 ref.) **(Rus)**

METABOLISM

T-cell-replacing factor and its acceptor site on B cells: molecular properties and immunogenetic aspects. Hamaoka T. **Contemp Top Mol Immunol** 1985;10:231–61 (25 ref.)

MICROBIOLOGY

Epstein-Barr virus infection and immunoregulation in man. Tosato G, et al. **Adv Immunol** 1985;37:99–149 (228 ref.)
The Abelson murine leukemia virus oncogene. Goff SP. **Proc Soc Exp Biol Med** 1985 Sep;179(4):403–12 (66 ref.)
Epstein-Barr virus, immunodeficiency, and B cell lymphoproliferation. Hanto DW, et al. **Transplantation** 1985 May;39(5):461–72 (166 ref.)

PATHOLOGY

Molecular basis of human B cell neoplasia. Croce CM, et al. **Blood** 1985 Jan;65(1):1–7 (37 ref.)

PHYSIOLOGY

Lymphocyte and macrophage function. Crawford DH. **Br J Hosp Med** 1984 Sep;32(3):112, 114–8 (32 ref.)

T LYMPHOCYTES

see related

LYMPHOCYTE COOPERATION

Pathologic and clinical spectrum of post-thymic T-cell malignancies. Jaffe ES. **Cancer Invest** 1984;2(5):413–26 (78 ref.)

ANALYSIS

T-cell factors that promote B-cell proliferation and differentiation. Swain SL, et al. **Contemp Top Mol Immunol** 1985;10:219–29 (30 ref.)

CLASSIFICATION

Human T lymphocyte subsets. Functional heterogeneity and surface recognition structures. Romain PL, et al. **J Clin Invest** 1984 Nov;74(5):1559–65 (84 ref.)
Recent advances in the phenotypic and functional analysis of human T lymphocytes. Moretta A, et al. **Semin Hematol** 1984 Oct;21(4):257–69 (112 ref.)
[Lymphocytes and lymphocyte subpopulations] Seelig HP. **Immun Infekt** 1984 Oct;12(5):217–28 (135 ref.) (Eng. Abstr.) **(Ger)**
[T-lymphocyte subpopulations in hemophiliacs and other groups at risk for the acquired immunodeficiency syndrome (AIDS)] Gallart T. **Med Clin (Barc)** 1984 Oct 20; 83(12):492–6 (50 ref.) **(Spa)**
[Functional activity of thymic subpopulations] Gómez de la Concha E, et al. **Sangre (Barc)** 1984;29(4–C):724–30 (41 ref.) **(Spa)**

CYTOLOGY

Thymic microenvironment. Crouse DA, et al. **Bibl Haematol** 1984;(48):293–320 (120 ref.)
Biochemical and biological properties of interleukin-3: a lymphokine mediating the differentiation of a lineage of cells that includes prothymocytes and mastlike cells. Ihle JN. **Contemp Top Mol Immunol** 1985;10:93–119 (50 ref.)
The relative roles of interleukins 1, 2, and 3 in the regulation of T cell differentiation. Ihle JN, et al. **KROC Found Ser** 1984;18:399–421 (89 ref.)
Phenotypic and functional properties of mouse and human thymocytes. Ceredig R, et al. **Semin Hematol** 1984 Oct; 21(4):244–56 (84 ref.)
Intrathymic differentiation: some unanswered questions. Ceredig R, et al. **Surv Immunol Res** 1985;4(2):87–95 (41 ref.)
Intrathymic differentiation: thymocyte heterogeneity and the characterization of early T-cell precursors. Fowlkes BJ, et al. **Surv Immunol Res** 1985;4(2):96–109 (44 ref.)
Phenotyping the prothymocyte. Silverstone AE, et al. **Surv Immunol Res** 1985;4(1):11–8 (53 ref.)
[T lymphocyte picture in the "eye" of B lymphocytes, or the utilization of antibodies in studies on the maturation, variability, function and specificity of differentiating cells in the thymus gland] Kisielow P. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):577–99 (134 ref.) (Eng. Abstr.) **(Pol)**
[Study of biology of T cells using monoclonal antibodies. III. Differentiation, maturation and distribution of T lymphocytes in lymphoid tissues studied with monoclonal antibodies] Rupniewska ZM. **Przegl Lek** 1984; 41(11):667–72 (31 ref.) **(Pol)**

IMMUNOLOGY

Human immunoregulation. An overview. Ceuppens JL. **Acta Clin Belg** 1984;39(4):210–27 (93 ref.)
Immunological surveillance of tumors in the context of major histocompatibility complex restriction of T cell function. Doherty PC, et al. **Adv Cancer Res** 1984;42:1–65 (418 ref.)
Contrasuppression: the second law of thymodynamics, revisited. Green DR, et al. **Adv Cancer Res** 1984;42:277–335 (188 ref.)
Human T-cell leukemia virus: its discovery and role in leukemogenesis and immunosuppression. Shaw GM, et al. **Adv Intern Med** 1984;30:1–27 (105 ref.)
A synaptic basis for T-lymphocyte activation. Norcross MA. **Ann Immunol (Paris)** 1984 Sep–Oct;135D(2):113–34 (62 ref.)
T/B collaboration in vivo vs. in vitro. Sprent J. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):98–105 (31 ref.)
Immune complexes suppress cellular immunity. Virgin HW 4th, et al. **Ann NY Acad Sci** 1984;437:16–27 (31 ref.)
Severe alcohol abuse and cellular immune functions. Watson RR, et al. **Ariz Med** 1984 Oct;41(10):665–8 (15 ref.)
The family of human T-lymphotropic leukemia viruses: HTLV-I as the cause of adult T cell leukemia and HTLV-III as the cause of acquired immunodeficiency syndrome. Wong-Staal F, et al. **Blood** 1985 Feb; 65(2):253–63 (79 ref.)
T cells and viral infections. Doherty PC. **Br Med Bull** 1985 Jan;41(1):7–14 (93 ref.)
Harnessing T-lymphocytes for human cancer immunotherapy. Hirshaut Y, et al. **Cancer** 1985 Sep 15; 56(6):1366–73 (86 ref.)
A one and a half receptor model for MHC-restricted antigen recognition by T lymphocytes. Pernis B, et al. **Cell** 1985 May;41(1):13–6 (26 ref.)
Activation and growth requirements for cytotoxic and noncytotoxic T lymphocytes. Larsson EL, et al. **Cell Immunol** 1984 Nov;89(1):223–31 (63 ref.)
Regulation of IGE synthesis in man. Leung DY, et al. **Clin Immunol Rev** 1984;3(1):1–24 (89 ref.)
The cellular response to Listeria monocytogenes is mediated by a heterogeneous population of immunospecific T cells. McGregor DD, et al. **Clin Invest Med** 1984;7(4):243–52 (82 ref.)
Bronchoalveolar T lymphocytes and pulmonary sarcoidosis. Hunninghake GW. **Clin Rev Allergy** 1985 May;3(2):227–34 (50 ref.)
Isotope-specific T cell factors for the IgE response. Ishizaka K. **CRC Crit Rev Immunol** 1985;5(3):229–62 (100 ref.)
The thymus-dependent immune system in the pathogenesis of type 1 (insulin-dependent) diabetes mellitus. Animal model and human studies. Buschard K. **Dan Med Bull** 1985 Jun;32(3):139–51 (132 ref.)
Can resting B cells present antigen to T cells? Ashwell JD, et al. **Fed Proc** 1985 May;44(8):2475–9 (34 ref.)
Accessory cells and T cell activation. The relationship between two components of macrophage accessory cell function: I-A and IL1. Durum SK, et al. **Immunobiology** 1984 Dec;168(3–5):213–31 (51 ref.)
Selection of the delayed hypersensitivity T effector and T suppressor cell response by antigen-presenting macrophages. Knop J, et al. **Immunobiology** 1984 Dec; 168(3–5):246–59 (77 ref.)
The presentation of cell surface alloantigens to T cells. Owens T, et al. **Immunobiology** 1984 Dec;168(3–5):189–201 (54 ref.)
Interactions of T lymphocytes with human vascular endothelial cells: role of endothelial cells surface antigens. Pober JS, et al. **Immunobiology** 1984 Dec;168(3–5):483–94 (44 ref.)
T-cell–lymphokines and the production and function of accessory cells. Schrader JW, et al. **Immunobiology** 1984 Dec;168(3–5):425–40 (55 ref.)
A murine T cell receptor gene complex: isolation, structure and rearrangement. Davis MM, et al. **Immunol Rev** 1984 Oct;81:235–58 (64 ref.)
T cells, the MHC, and function. Forman J. **Immunol Rev** 1984 Oct;81:203–19 (57 ref.)
Cell surface antigen marking the stages of murine T cell ontogeny and its functional subsets. Habu S, et al. **Immunol Rev** 1984 Dec;82:117–39 (49 ref.)
Biochemistry and distribution of the T cell receptor. Hannum C, et al. **Immunol Rev** 1984 Oct;81:161–76 (61 ref.)
Two new fetal thymocyte antigens, FT-1 and FT-2. Kasai M, et al. **Immunol Rev** 1984 Dec;82:105–15 (24 ref.)
Cell surface structures involved in T cell activation. Lancki DW, et al. **Immunol Rev** 1984 Oct;81:65–94 (77 ref.)
Genes encoding the human T cell antigen receptor. Mak TW, et al. **Immunol Rev** 1984 Oct;81:221–33 (36 ref.)
Cell surface antigen expression on thymocytes: development and phenotypic differentiation of intrathymic subsets. Mathieson BJ, et al. **Immunol Rev** 1984 Dec;82:141–73 (125 ref.)
T cell development in the adult murine thymus: changes in the expression of the surface antigens Ly2, L3T4 and B2A2 during development from early precursor cells to emigrants. Scollay R, et al. **Immunol Rev** 1984 Dec; 82:79–103 (50 ref.)
I-J as an inducible T cell receptor for self. Tada T, et al. **Immunol Rev** 1985 Apr;83:105–24 (39 ref.)
Ly antigens associated with T cell recognition and effector function. Walker ID, et al. **Immunol Rev** 1984 Dec;82:47–77 (53 ref.)
The human T-cell receptor. Acuto O, et al. **J Clin Immunol** 1985 May;5(3):141–57 (73 ref.)
RISH III. Haplotype-sharing in immune responses. Daunter B. **Med Hypotheses** 1985 May;17(1):79–93 (44 ref.)
Clinical uses of anti-thymocyte globulin (ATGAM), Part I. Gilbert C. **NC Med J** 1984 Nov;45(11):737–9 (0 ref.)
HLA class-II restriction of antigen-specific T-cell activation. With special reference to the fine specificity and immunoregulation of HLA class-II restriction elements. Qvigstad E, et al. **Prog Allergy** 1985;36:73–94 (43 ref.)
The possible role of class II major histocompatibility complex antigens in self tolerance. Mason DW. **Scand J Immunol** 1985 May;21(5):397–400 (23 ref.)
Lymphocyte markers and infectious diseases. Blumberg RS, et al. **Semin Hematol** 1985 Apr;22(2):81–114 (359 ref.)
Phenotypic and functional characterization of human malignant T cells. Harden EA, et al. **Semin Hematol** 1985 Jan;22(1):13–26 (143 ref.)
Acquisition of MHC-restriction specificities: role of thymic stromal cells. Kruisbeek AM, et al. **Surv Immunol Res** 1985; 4(2):110–9 (34 ref.)
Molecular aspects of human T lymphocyte antigen recognition. Royer HD, et al. **Transplantation** 1985 Jun; 39(6):571–82 (78 ref.)
Which T cells mediate allograft rejection? Steinmuller D. **Transplantation** 1985 Sep;40(3):229–33 (69 ref.)
[Cyclosporin A: a new immunosuppressive peptide] Wu J. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):41–4 (36 ref.) **(Chi)**
[Age-related changes in the thymus-dependent immune system] Steinmann GG, et al. **Dtsch Med Wochenschr** 1985 Aug 23;110(34):1300–7 (81 ref.) **(Ger)**
[Regulatory factors of the cellular immune reaction] Szperalski B, et al. **Immun Infekt** 1984 Jun;12(3):163–77 (135 ref.) (Eng. Abstr.) **(Ger)**

[Analysis of T-cell subpopulations. Pathophysiological concept and significance for clinical medicine] Pichler WJ, et al. **Schweiz Med Wochenschr** 1985 Apr 20;115(16):534–50 (123 ref.) (Eng. Abstr.) **(Ger)**

[Graft rejection and T cells] Nakayama E. **Nippon Rinsho** 1985 Jan;43(1):104–8 (20 ref.) **(Jpn)**

[Functional relations between neurohormonal and immunological systems] Muranyi M. **Neuropatol Pol** 1985; 23(1):1–21 (86 ref.) (Eng. Abstr.) **(Pol)**

[Disorders of cellular immunity in insulin-dependent diabetes mellitus (type 1)] Korfel J. **Pol Tyg Lek** 1985 May 6; 40(18):527–30 (48 ref.) **(Pol)**

[Immunostimulation and immunostimulants] Giełdanowski J. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):557–75 (69 ref., (Eng. Abstr.) **(Pol)**

[Role of immunological response of the cellular type in the protection of the body against Treponema pallidum infection] Podwińska J. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):46–84 (125 ref.) (Eng. Abstr.) **(Pol)**

[Biology of T-cells studied using monoclonal antibodies. I. Subpopulations of T-cell and monoclonal antibodies] Rupniewska ZM. **Przegl Lek** 1984;41(8):529–35 (68 ref.) **(Pol)**

[Antigenic signal to immunocompetent cells] Marx A. **Rev Ig [Bacteriol]** 1985 Jan–Mar;30(1):1–12 (7 ref.) **(Rum)**

[Possible approaches to the study of the immunological status of cancer patients and healthy people] Montsevichiute-Eringene EV. **Eksp Onkol** 1984;6(2):8–14 (53 ref.) (Eng. Abstr.) **(Rus)**

[Subpopulations and physiological activity of human immunocompetent cells] Lebedev KA, et al. **Fiziol Cheloveka** 1985 Mar–Apr;11(2):317–26 (100 ref.) **(Rus)**

METABOLISM

P-cell stimulating factor: biochemistry, biology, and role in oncogenesis. Schrader JW, et al. **Contemp Top Mol Immunol** 1985;10:121–46 (90 ref.)

Antigen-binding molecules of T cells: distinction from MHC-restricted molecules and segmental homology to immunoglobulin VH and T-cell receptor genes. Marchalonis JJ. **Scand J Immunol** 1985 Feb;21(2):99–107 (52 ref.)

The predicted structure of the Ia beta 1 domain. A hypothesis for the structural basis of major histocompatibility complex-restricted T-cell recognition of antigens. Norcross MA, et al. **Scand J Immunol** 1985 Jun; 21(6):511–23 (48 ref.)

Active T-cell receptor genes have intron deoxyribonuclease hypersensitive sites. Bier E, et al. **Science** 1985 Aug 9; 229(4713):528–34 (54 ref.)

MICROBIOLOGY

Mechanisms of virus-induced immune suppression. Wainberg MA, et al. **Can Med Assoc J** 1985 Jun 1;132(11):1261–7 (61 ref.)

The human T-cell leukemia/lymphotropic retroviruses (HTLV) family: past, present, and future. Gallo RC. **Cancer Res** 1985 Sep;45(9 Suppl):4524s–4533s (95 ref.)

The human T-cell leukemia-lymphoma virus family. Salahuddin SZ, et al. **Prog Med Virol** 1985;32:195–211 (88 ref.)

PATHOLOGY

T gamma-lymphoproliferative disease and related disorders in humans and experimental animals: a review of the clinical, cellular, and functional characteristics. Reynolds CW, et al. **Blood** 1984 Dec;64(6):1146–58 (107 ref.)

Retroviruses and human cancer: evaluation of T-lymphocyte transformation by human T-cell leukemia–lymphoma virus. Lobach DF, et al. **Cancer Invest** 1985;3(2):145–60 (147 ref.)

In vitro transformation of human cord blood and bone marrow T lymphocytes by HTLV. Markham PD, et al. **KROC Found Ser** 1984;18:323–35 (57 ref.)

[Clinical manifestations of lymphoproliferative disorders of thymic origin] Pintado Cros T. **Sangre (Barc)** 1984; 29(4–C):731–40 (77 ref.) **(Spa)**

PHYSIOLOGY

Lymphocyte and macrophage function. Crawford DH. **Br J Hosp Med** 1984 Sep;32(3):112, 114–8 (32 ref.)

T cell approach to demyelinating diseases. Wekerle H, et al. **Springer Semin Immunopathol** 1985;8(1–2):97–110 (37 ref.)

T LYMPHOCYTES, CYTOTOXIC

see related
CYTOTOXICITY, IMMUNOLOGIC

IMMUNOLOGY

DNA fragmentation in targets of CTL: an example of programmed cell death in the immune system. Cohen JJ, et al. **Adv Exp Med Biol** 1985;184:493–508 (23 ref.)

Lymphocyte function-associated antigens: regulation of lymphocyte adhesions in vitro and immunity in vivo. Martz E, et al. **Adv Exp Med Biol** 1985;184:291–310 (35 ref.)

Immune cytolysis viewed as a stimulatory process of the target. Tirosh R, et al. **Adv Exp Med Biol** 1985;184:473–92 (80 ref.)

The role of the T3 molecular complex on human T lymphocyte-mediated cytotoxicity. Tsoukas CD, et al. **Adv Exp Med Biol** 1985;184:365–85 (39 ref.)

A molecular analysis of the cytolytic T lymphocyte response. Burakoff SJ, et al. **Adv Immunol** 1984;36:45–85 (260 ref.)

Activation and growth requirements for cytotoxic and noncytotoxic T lymphocytes. Larsson EL, et al. **Cell Immunol** 1984 Nov;89(1):223–31 (63 ref.)

Characterization of gP85gag as an antigen recognized by Moloney leukemia virus-specific cytolytic T cell clones that function in vivo. van der Hoorn FA, et al. **J Exp Med** 1985 Jul 1;162(1):128–44 (59 ref.)

Class-I-restricted human cytotoxic T lymphocytes directed against minor transplantation antigens and their possible role in organ transplantation. Goulmy E. **Prog Allergy** 1985; 36:44–72 (124 ref.)

Specificity of cytotoxic T lymphocytes stimulated with influenza virus. Studies in mice and humans. Townsend AR, et al. **Prog Allergy** 1985;36:10–43 (157 ref.)

Recent progresses in the phenotypic and functional characterization of human cytolytic T lymphocytes. Moretta A, et al. **Ric Clin Lab** 1984 Oct–Dec;14(4):601–12 (64 ref.)

T LYMPHOCYTES, HELPER see **HELPER CELLS**

T LYMPHOCYTES, INDUCER see **HELPER CELLS**

T LYMPHOCYTES, REGULATORY

see related
LYMPHOCYTE COOPERATION

DRUG EFFECTS

Pharmacological modification of immunoregulatory activity of lymphocytes: facts and potential. Polmar SH. **Surv Immunol Res** 1984;3(4):274–9 (24 ref.)

IMMUNOLOGY

T cell subsets in patients with multiple sclerosis. An overview. Weiner HL, et al. **Ann NY Acad Sci** 1984; 436:281–93 (32 ref.)

Immunoregulatory T cells in multiple sclerosis: markers and functions. Bach MA. **Springer Semin Immunopathol** 1985; 8(1–2):45–56 (49 ref.)

[Regulation of the immune response by contrasuppressor lymphocytes] Ptak W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):389–425 (107 ref.) (Eng. Abstr.) **(Pol)**

[Principle of immunoregulation in the treatment of chronic inflammatory rheumatism] Dutu A, et al. **Rev Med Interna [Med Interna]** 1984 May–Jun; 36(3):193–203 (22 ref.) **(Rum)**

T LYMPHOCYTES, SUPPRESSOR see **SUPPRESSOR CELLS**

LYMPHOCYTES, NULL

CLASSIFICATION

Definition of the cell types within the "null lymphocyte" population of human peripheral blood: an analysis of phenotypes and functions. Ferrarini M, et al. **Semin Hematol** 1984 Oct;21(4):270–86 (189 ref.)

LYMPHOCYTIC CHORIOMENINGITIS VIRUS

PATHOGENICITY

Virus and immune responses: lymphocytic choriomeningitis virus as a prototype model of viral pathogenesis. Oldstone MB, et al. **Br Med Bull** 1985 Jan;41(1):70–4 (35 ref.)

LYMPHOCYTOTOXIC ANTIBODIES see **ANTILYMPHOCYTE SERUM**

LYMPHOGRANULOMA, MALIGNANT see **HODGKIN'S DISEASE**

LYMPHOGRAPHY

[Possibilities of roentgeno-radiologic study of the lymphatic system] Tsyb AF, et al. **Vestn Rentgenol Radiol** 1984 Nov–Dec;(6):57–62 (49 ref.) **(Rus)**

LYMPHOID CELLS see **LYMPHOCYTES**

LYMPHOID TISSUE

see related
SPLEEN
THYMUS GLAND

CYTOLOGY

Cellular migration streams. The integration of the lymphomyeloid complex. Yoffey JM. **Lymphology** 1985 Mar;18(1):5–21 (119 ref.)

IMMUNOLOGY

Aging, idiotype repertoire shifts, and compartmentalization of the mucosal-associated lymphoid system. Wade AW, et al. **Adv Immunol** 1984;36:143–88 (256 ref.)

The mucosal immune system. Sirisinha S. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):281–8 (51 ref.)

Regulation by the skin of lymphoid cell recirculation and localization properties. Daynes RA, et al. **J Invest Dermatol** 1985 Jul;85(1 Suppl):14s–20s (60 ref.)

Gut bacterial endotoxin: influence on gut-associated lymphoreticular tissue and host immune function. McGhee JR, et al. **Surv Immunol Res** 1984;3(4):241–52 (27 ref.)

INNERVATION

Noradrenergic and peptidergic innervation of lymphoid tissue. Felten DL, et al. **J Immunol** 1985 Aug;135(2 Suppl):755s–765s (73 ref.)

LYMPHOKINES

BIOSYNTHESIS

Lymphocyte proliferation, lymphokine production, and lymphocyte receptors in ageing and various clinical conditions. de Weck AL, et al. **Springer Semin Immunopathol** 1984;7(4):273–89 (114 ref.)

IMMUNOLOGY

"I-J" as an idiotypic marker on the antigen-specific suppressor T cell factor. Taniguchi M, et al. **Immunol Rev** 1985 Apr; 83:125–50 (53 ref.)

Lymphokines and the brain. Fontana A, et al. **Springer Semin Immunopathol** 1984;7(4):375–86 (40 ref.)

The role of lymphokines in delayed-type hypersensitivity reactions. Geczy CL. **Springer Semin Immunopathol** 1984; 7(4):321–46 (257 ref.)

Interferons, a group of multiple lymphokines. Kirchner H. **Springer Semin Immunopathol** 1984;7(4):347–74 (158 ref.)

Role of lymphokines in immediate type allergy. Stadler BM, et al. **Springer Semin Immunopathol** 1984;7(4):415–24 (77 ref.)

[Biological functions of interleukins] Zhao WS. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):45–51 (72 ref.) **(Chi)**

METABOLISM

T-cell-replacing factor and its acceptor site on B cells: molecular properties and immunogenetic aspects. Hamaoka T. **Contemp Top Mol Immunol** 1985;10:231–61 (25 ref.)

PHARMACODYNAMICS

T-cell factors that promote B-cell proliferation and differentiation. Swain SL, et al. **Contemp Top Mol Immunol** 1985;10:219–29 (30 ref.)

Induction of macrophage procoagulant by products of activated lymphocytes. Geczy CL. **Haemostasis** 1984; 14(5):400–11 (59 ref.)

T-cell–lymphokines and the production and function of accessory cells. Schrader JW, et al. **Immunobiology** 1984 Dec;168(3–5):425–40 (55 ref.)

Activating factors for nonspecific and antibody-dependent cytotoxicity by human and murine mononuclear phagocytes. Ralph P. **Lymphokine Res** 1984 Summer; 3(4):153–61 (56 ref.)

PHYSIOLOGY

Soluble-factor induction of B-cell growth. Howard M. **Contemp Top Mol Immunol** 1985;10:181–93 (50 ref.)

Biochemical and biological properties of interleukin-3: a lymphokine mediating the differentiation of a lineage of cells that includes prothymocytes and mastlike cells. Ihle JN. **Contemp Top Mol Immunol** 1985;10:93–119 (50 ref.)

The relative roles of interleukins 1, 2, and 3 in the regulation of T cell differentiation. Ihle JN, et al. **KROC Found Ser** 1984;18:399–421 (89 ref.)

[Interleukins and their clinical significance] Miyasaka N. **Ryumachi** 1985 Apr;25(2):134–41 (50 ref.) **(Jpn)**

SECRETION

Cellular immunity and the acquired immune deficiency syndrome: failure to secrete lymphokines and gamma interferon. Hart CC, et al. **Surv Synth Pathol Res** 1984; 3(5):397–408 (63 ref.)

THERAPEUTIC USE

Biological response modifiers: preclinical evaluation and clinical activity. Smalley RV, et al. **CRC Crit Rev Oncol Hematol** 1984;1(3):259–94 (317 ref.)

LYMPHOMA

Clinical spectrum of human retroviral-induced diseases. Urba WJ, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4637s–4643s (68 ref.)

Cutaneous T-cell lymphoma: a review. Winkler CF, et al. **CRC Crit Rev Oncol Hematol** 1983;1(1):49–92 (246 ref.)

Non-Hodgkin's lymphoma. Gulati SC, et al. **Indian J Pediatr** 1983 Nov–Dec;50(407):667–74 (24 ref.)

Karnofsky memorial lecture. The low-grade non-Hodgkin's

lymphomas: challenges and opportunities. Rosenberg SA. **J Clin Oncol** 1985 Mar;3(3):299–310 (33 ref.)
Homing receptors as functional markers for classification, prognosis, and therapy of leukemias and lymphomas. Kamenov B, et al. **Proc Soc Exp Biol Med** 1984 Nov; 177(2):211–9 (24 ref.)

CHEMICALLY INDUCED

[Benzene and leukemias and malignant lymphomas] Lisiewicz J, et al. **Pol Tyg Lek** 1985 May 20;40(20):584–8 (40 ref.) **(Pol)**

CLASSIFICATION

Clinical and prognostic relevance of the Kiel classification of non-Hodgkin lymphomas results of a prospective multicenter study by the Kiel Lymphoma Study Group. Brittinger G, et al. **Hematol Oncol** 1984 Jul–Sep; 2(3):269–306 (77 ref.)

DIAGNOSIS

Childhood non-Hodgkin's lymphoma. Buchanan GR. **Tex Med** 1985 Mar;81(3):46–9 (13 ref.)
[Surface marker analysis of lymphoid malignancy] Takiguchi T, et al. **Rinsho Byori** 1984 Sep;32(9):946–53 (8 ref.) **(Jpn)**
[Diagnosis and treatment of malignant lymphoma of the eye] Gabryś K, et al. **Przegl Lek** 1984;41(8):525–7 (18 ref.) **(Pol)**
[Diagnosis of malignant lymphomas (review of the literature)] Zolotkov AG, et al. **Vestn Rentgenol Radiol** 1984 Nov–Dec;(6):64–9 (44 ref.) **(Rus)**

DRUG THERAPY

The hematologic malignancies. Leukemia, lymphoma, and myeloma. Freireich EJ, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2741–50 (65 ref.)

ETIOLOGY

[Recent findings on the mechanism of murine T-cell lymphomagenesis] Yokoro K. **Gan To Kagaku Ryoho** 1985 Jun;12(6):1181–8 (30 ref.) (Eng. Abstr.) **(Jpn)**
[Immunodeficiency and the development of malignant lymphoma] Takahashi R. **Rinsho Ketsueki** 1984 Sep; 25(9):1371–9 (42 ref.) (Eng. Abstr.) **(Jpn)**
[A new HTLV retrovirus associated with human T-cell leukemia/lymphoma] Kiselev FL. **Eksp Onkol** 1984; 6(3):3–9 (56 ref.) (Eng. Abstr.) **(Rus)**

FAMILIAL & GENETIC

New genetics of Burkitt's lymphoma and other non-Hodgkin's lymphomas. Aisenberg AC. **Am J Med** 1984 Dec;77(6):1083–90 (49 ref.)
Chromosome abnormalities in leukaemia and lymphoma. Garson OM. **Ann Acad Med Singapore** 1984 Jul; 13(3):437–44 (56 ref.)
The relation of oncogenesis and cytogenetics in leukemia and lymphoma. Pearson M, et al. **Annu Rev Med** 1985; 36:471–83 (42 ref.)
Rearrangement and activation of the c-myc gene in avian and human B-cell lymphomas. Wiman KG, et al. **Tumour Biol** 1984;5(5):211–9 (38 ref.)
[Frequently occurring chromosome aberrations in various hemoblastoses] Zakharova AV, et al. **Gematol Transfuziol** 1985 Apr;30(4):46–53 (51 ref.) **(Rus)**

IMMUNOLOGY

Immunohistological analysis of human lymphoma: correlation of histological and immunological categories. Stein H, et al. **Adv Cancer Res** 1984;42:67–147 (171 ref.)
Monoclonal antibodies and cutaneous T cell lymphoma. Theoretical and practical considerations. McMillan EM. **J Am Acad Dermatol** 1985 Jan;12(1 Pt 1):102–14 (149 ref.)
Syngeneic antiidiotypic immune responses to a B cell lymphoma. Comparison between heavy chain hypervariable region peptides and intact Ig as immunogens. Thielemans K, et al. **J Exp Med** 1985 Jul 1;162(1):19–34 (40 ref.)
Phenotypic and functional characterization of human malignant T cells. Harden EA, et al. **Semin Hematol** 1985 Jan;22(1):13–26 (143 ref.)
[Differentiation antigens of malignant leukocytes (2)] Bernard A, et al. **Presse Med** 1984 Nov 3;13(39):2371–4, 2379–80 (24 ref.) (Eng. Abstr.) **(Fre)**
[Premalignant lesions of B cell malignancy—from polyclonal to monoclonal phases] Nakano M, et al. **Rinsho Ketsueki** 1985 Mar;26(3):315–31 (192 ref.) **(Jpn)**

MICROBIOLOGY

Human T-cell leukemia (lymphotropic) retroviruses and their causative role in T-cell malignancies and acquired immune deficiency syndrome. Gallo RC. **Cancer** 1985 May 15; 55(10):2317–23 (66 ref.)
Human T-lymphotropic retroviruses in adult T-cell leukemia-lymphoma and acquired immune deficiency syndrome. Sarin PS, et al. **J Clin Immunol** 1984 Nov; 4(6):415–23 (69 ref.)

PATHOLOGY

Pathologic and clinical spectrum of post-thymic T-cell malignancies. Jaffe ES. **Cancer Invest** 1984;2(5):413–26 (78 ref.)
Small cell tumours in childhood: a review. Variend S. **J Pathol** 1985 Jan;145(1):1–25 (134 ref.)
The non-Hodgkin's lymphomas: a review. Verdirame JD. **Nebr Med J** 1985 Mar;70(3):80–6 (28 ref.)
[Current status of the problem of malignant lymphoma (on the centenary of the theory of malignant lymphoma)] Shtern RD. **Arkh Patol** 1984;46(12):13–20 (57 ref.) (Eng. Abstr.) **(Rus)**

THERAPY

Management of localized non-Hodgkin's lymphoma. MacKenzie RG, et al. **Can Med Assoc J** 1985 Sep 15; 133(6):559–64 (21 ref.)
Non-Hodgkin's lymphoma in children. Link MP. **Pediatr Clin North Am** 1985 Jun;32(3):699–720 (88 ref.)
[Advances in the chemotherapy of non-Hodgkin's lymphoma] Song SZ. **Chung Hua Nei Ko Tsa Chih** 1985 Mar;24(3):180–4 (17 ref.) **(Chi)**
[Massive chemotherapy and bone marrow autografts in solid tumors and non-leukemic lymphomas in pediatrics] Philip T, et al. **Ann Pediatr (Paris)** 1984 Oct 15;31(9):745–52 (83 ref.) (Eng. Abstr.) **(Fre)**
[Use of blood and blood preparations in hematologic neoplasms and immunologic deficiency syndromes. III] Ochocka M. **Pediatr Pol** 1984 Dec;59(12):1039–45 (72 ref.) **(Pol)**

VETERINARY

Retroviral spongiform polioencephalomyelopathy. Gardner MB. **Rev Infect Dis** 1985 Jan–Feb;7(1):99–110 (71 ref.)
Canine lymphoma. Madewell BR. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):709–22 (64 ref.)

LYMPHOMA, BURKITT'S see **BURKITT'S LYMPHOMA**

LYMPHOMA, GIANT FOLLICULAR

RADIOTHERAPY

The role of radiation therapy in the management of the non-Hodgkin's lymphomas. Hoppe RT. **Cancer** 1985 May 1;55(9 Suppl):2176–83 (30 ref.)

LYMPHOMATOSIS VIRUS, AVIAN see **AVIAN LEUKOSIS VIRUSES**

LYMPHOPROLIFERATIVE DISORDERS

BLOOD

Serum beta 2-microglobulin in lymphoproliferative and myeloproliferative diseases. Child JA, et al. **Hematol Oncol** 1984 Oct–Dec;2(4):391–401 (70 ref.)

ENZYMOLOGY

Biochemical markers in lymphoproliferative diseases. Rambotti P, et al. **CRC Crit Rev Oncol Hematol** 1985; 2(4):297–321 (194 ref.)

ETIOLOGY

[Role of oncogenes in the genesis of hemoblastoses] Iavorkovskiĭ LI. **Eksp Onkol** 1985;7(3):12–20 (37 ref.) (Eng. Abstr.) **(Rus)**

FAMILIAL & GENETIC

Association of lpr gene with graft-vs.-host disease-like syndrome. Theofilopoulos AN, et al. **J Exp Med** 1985 Jul 1;162(1):1–18 (50 ref.)
Chromosome abnormalities in malignant hematologic disorders. Dewald GW, et al. **Mayo Clin Proc** 1985 Oct; 60(10):675–89 (71 ref.)

IMMUNOLOGY

Experimental immunoproliferative diseases. Models for immune responses and tumorigenesis. Hudnall SD. **Surv Immunol Res** 1984;3(4):259–63 (29 ref.)

MICROBIOLOGY

Epstein-Barr virus infection and immunoregulation in man. Tosato G, et al. **Adv Immunol** 1985;37:99–149 (228 ref.)
Epstein-Barr virus, immunodeficiency, and B cell lymphoproliferation. Hanto DW, et al. **Transplantation** 1985 May;39(5):461–72 (166 ref.)

PATHOLOGY

T gamma-lymphoproliferative disease and related disorders in humans and experimental animals: a review of the clinical, cellular, and functional characteristics. Reynolds CW, et al. **Blood** 1984 Dec;64(6):1146–58 (107 ref.)
[Clinical manifestations of lymphoproliferative disorders of thymic origin] Pintado Cros T. **Sangre (Barc)** 1984; 29(4–C):731–40 (77 ref.) **(Spa)**

VETERINARY

Immunoglobulin-producing tumors. Matus RE, et al. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):741–53 (53 ref.)

LYMPHOSARCOMA

RADIOTHERAPY

The role of radiation therapy in the management of the non-Hodgkin's lymphomas. Hoppe RT. **Cancer** 1985 May 1;55(9 Suppl):2176–83 (30 ref.)

VETERINARY

The management of feline lymphosarcoma. Loar AS. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1299–330 (72 ref.)
Use of radiation and/or hyperthermia for treatment of mast cell tumors and lymphosarcoma in dogs. Thrall DE, et al. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):835–43 (26 ref.)

LYOPHILIZATION see **FREEZE DRYING**

LYPRESSIN

THERAPEUTIC USE

[Vasopressin and its new therapeutic possibilities] Pluta RM. **Neurol Neurochir Pol** 1984 May–Jun;18(3):269–73 (30 ref.) **(Pol)**

LYSERGIC ACID see under **ERGOLINES**

LYSINE

BIOSYNTHESIS

alpha-Aminoadipate pathway for the biosynthesis of lysine in lower eukaryotes. Bhattacharjee JK. **CRC Crit Rev Microbiol** 1985;12(2):131–51 (132 ref.)
Advances in the biotechnology of lysine production. **Nutr Rev** 1985 Mar;43(3):88–90 (6 ref.)

LYSINE VASOPRESSIN see **LYPRESSIN**

LYSINOALANINE see under **LYSINE**

LYSOLECITHIN ACYLTRANSFERASE see under **ACYLTRANSFERASES**

LYSOPHOSPHOLIPASE see under **PHOSPHOLIPASES**

LYSOSOMES

DRUG EFFECTS

[Possibilities for the external regulation of lysosomal structure and functions. Pharmacological effects on the permeability of lysosomal membranes in the ischemic myocardium] Sysoliatina NA, et al. **Farmakol Toksikol** 1985 Mar–Apr; 48(2):121–3 (19 ref.) **(Rus)**

ENZYMOLOGY

Pancreatitis. The role of lysosomes. Steer ML, et al. **Dig Dis Sci** 1984 Oct;29(10):934–8 (22 ref.)
The lysosomal hexosaminidase isozymes. Mahuran D, et al. **Isozymes Curr Top Biol Med Res** 1985;12:229–88 (220 ref.)

METABOLISM

[Mechanisms of intracellular protein breakdown—distinct role of lysosomal and nonlysosomal route] Tanaka K. **Tanpakushitsu Kakusan Koso** 1985 Jun;30(6):441–59 (110 ref.) **(Jpn)**

PATHOLOGY

[Functions and pathological aspects of lysosomes] Gandarias JM, et al. **Rev Clin Esp** 1985 Apr;176(7):325–32 (45 ref.) (Eng. Abstr.) **(Spa)**

PHYSIOLOGY

Turnover of brush-border glycoproteins in human intestinal absorptive cells: do lysosomes have a regulatory function? Blok J, et al. **Cell Biol Int Rep** 1984 Dec;8(12):993–1014 (50 ref.)
Mechanisms of hormone action: parallels in receptor-mediated signal propagation for steroid and peptide effectors. Szego CM. **Life Sci** 1984 Dec 10; 35(24):2383–96 (73 ref.)

LYSOZYME see **MURAMIDASE**

LYSYL OXIDASE see under **AMINO ACID OXIDOREDUCTASES**

LYSYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

LYT 1 ANTIGEN see **ANTIGENS, LY**

M PERIOD see MITOSIS

MACACA

Functional eustachian tube obstruction and otitis media in a primate model. A review. Doyle WJ.
Acta Otolaryngol [Suppl] (Stockh) 1984;414:52–7 (20 ref.)
Obesity in macaques: spontaneous and induced. Kemnitz JW.
Adv Vet Sci Comp Med 1984;28:81–114 (125 ref.)

EMBRYOLOGY

Morphogenesis of the brain in staged rhesus monkey embryos. Gribnau AA, et al.
Adv Anat Embryol Cell Biol 1985;91:1–*69* (83 ref.)

MACACA FASCICULARIS see under **MACACA**

MACACA MULATTA see under **MACACA**

MACACA NEMESTRINA see under **MACACA**

MACACA RADIATA see under **MACACA**

MACAQUE see **MACACA**

MACHIAVELLIANISM see under **PERSONALITY**

MACROMOLECULAR SYSTEMS

see related
POLYMERS

Diffusion-controlled macromolecular interactions. Berg OG, *et al. Annu Rev Biophys Biophys Chem 1985;14:131–60 (96* ref.)
The regulation of basement membrane formation and *cell–matrix interactions by defined supramolecular* complexes. Martin GR, et al. **Ciba Found Symp** 1984; 108:197–212 (3 ref.)
Circular dichroism and its empirical application to biopolymers. Johnson WC Jr. **Methods Biochem Anal** 1985; 31:61–163 (100 ref.)
Biomolecular dynamics. A report from a workshop in *Gysinge, Sweden, October 4–7, 1982.* Edholm O, et al. **Q Rev Biophys** 1984 May;17(2):125–51 (47 *ref.*)
Linkage graphs: a study in the thermodynamics of *macromolecules. Wyman J. Q Rev Biophys 1984 Nov;* 17(4):453–88 (24 ref.)
[Conformation characteristics of biopolymers] Varshavskiĭ IaM. **Mol Biol (Mosk)** 1985 *Jan–Feb;19(1):230–47 (79 ref.)* (Eng. Abstr.) **(Rus)**
[Biopolymers and evolution] Vol'kenshtein MV.
Mol Biol (Mosk) 1985 Jan–Feb;19(1):55–66 (61 ref.) (Eng. Abstr.) **(Rus)**

MACROPHAGE ACTIVATION

The cell biology of tumor cell capture by activated macrophages. Adams DO, et al. **Adv Exp Med Biol** 1985; 184:65–74 (20 ref.)
Regulation of procoagulant factors in mononuclear phagocytes. Dean RT, et al. **Haemostasis** 1984;14(5):412–21 (43 ref.)

MACROPHAGES

see related
RETICULOENDOTHELIAL SYSTEM

CYTOLOGY

The pulmonary alveolar macrophage. McLennan G, et al. **Aust NZ J Med** 1984 Oct;14(5 Suppl 3):721–30 (68 ref.)

ENZYMOLOGY

Retinoic acid induces transglutaminase in mouse macrophages. **Nutr Rev** 1985 May;43(5):153–4 (9 ref.)

IMMUNOLOGY

Application of migration inhibition techniques in tumor immunology. Szigeti R. **Adv Cancer Res** 1985;43:241–305 *(303 ref.)*
The cell biology of tumor cell capture by activated macrophages. Adams DO, et al. **Adv Exp Med Biol** 1985; *184:65–74 (20 ref.)*
A major role of the macrophage in quantitative genetic regulation of immunoresponsiveness and antiinfectious *immunity. Biozzi G, et al. Adv Immunol 1984;36:189–234* (72 ref.)
The potential use of liposome-mediated antiviral therapy. *Koff WC, et al. Antiviral Res 1985 Jun;5(3):179–90 (81 ref.)*
Viruses and the versatile macrophage. Morahan PS, et al. **Br Med Bull** 1985 Jan;41(1):15–21 (120 ref.)
The delayed ontogenesis of Ia-positive macrophages: implications for host defense and self-tolerance in the neonate. Lu CY. **Clin Invest Med** 1984;7(4):263–7 (24 ref.)
Macrophages as mediators of immunosuppression in murine African trypanosomiasis. Askonas BA.
Curr Top Microbiol Immunol 1985;117:119–27 (39 ref.)
Accessory cells and T cell activation. The relationship between two components of macrophage accessory cell function: I-A and IL1. Durum SK, et al.
Immunobiology 1984 Dec;168(3–5):213–31 (51 ref.)
Selection of the delayed hypersensitivity T effector and T suppressor cell response by antigen-presenting macrophages. Knop J, et al. **Immunobiology** 1984 Dec; *168(3–5):246–59 (77 ref.)*
What's new in macrophage–tumor cell interaction? Kopper L, et al. **Pathol Res Pract** 1985 May;179(6):652–5 (47 ref.)
[Intercellular cooperation in the physiological immunologic response; clinicians on the facts and hypotheses] Klinger M, et al. **Postepy Hig Med Dosw** 1984 May–Jun; 38(3):257–79 (54 ref.) (Eng. Abstr.) **(Pol)**
[Role of immunological response of the cellular type in the protection of the body against Treponema pallidum infection] Podwińska J. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):46–84 (125 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Induction of macrophage procoagulant by products of activated lymphocytes. Geczy CL. **Haemostasis** 1984; 14(5):400–11 (59 ref.)
Macrophage procoagulants. Shands JW Jr. **Haemostasis** 1984; 14(5):373–7 (17 ref.)

PHYSIOLOGY

Phagocytic defense in the lung. Reynolds HY.
Antibiot Chemother 1985;36:74–87 (40 ref.)
Lymphocyte and macrophage function. Crawford DH.
Br J Hosp Med 1984 Sep;32(3):112, 114–8 (32 ref.)
Cellular biology of pulmonary macrophages. van Furth R. *Int Arch Allergy Appl Immunol 1985;76 Suppl 1:21–7 (31* ref.)
The origin of monocyte–macrophage heterogeneity: possible *alternatives. Treves AJ. Med Hypotheses 1984 Aug;* 14(4):335–46 (60 ref.)
Macrophage procoagulants. Edwards RL, et al.
Prog Hemost Thromb 1984;7:183–209 (163 ref.)
The granulocyte–macrophage colony-stimulating factors. Metcalf D. **Science** 1985 Jul 5;229(4708):16–22 (62 ref.)
The alveolar macrophage. du Bois RM. **Thorax** 1985 May; *40(5):321–7* (40 ref.)
[Establishment of an experimental system of macrophage cell lines obtained by SV40 transformation] Takagi A.
Nippon Saikingaku Zasshi 1984 Nov;39(6):865–8 (13 ref.) **(Jpn)**

MACULA LUTEA

PHYSIOPATHOLOGY

[Idiopathic central serous chorioretinopathy] Binaghi M, et al. **J Fr Ophtalmol** 1984;7(5):419–36 (96 ref.) **(Fre)**

MACULAR DEGENERATION

DIAGNOSIS

[Angiographic aspects of senile macular degeneration] Gilson M, et al. **Bull Soc Belge Ophtalmol** 1984;209:155–74 (25 ref.) (Eng. Abstr.) **(Fre)**
[Pseudovitelliform degeneration] Munteanu G.
Rev Chir [Oftalmol] 1985 Jan–Mar;29(1):13–8 (11 ref.) (Eng. Abstr.) **(Rum)**

ETIOLOGY

[Pathogenesis of senile macular degeneration] Coscas G.
Bull Soc Belge Ophtalmol 1984;209:117–27 (38 ref.) (Eng. Abstr.) **(Fre)**

MACULAR EDEMA, CYSTOID

DRUG THERAPY

Pharmacologic therapy of aphakic and pseudophakic cystoid macular edema. 1985 update. Jampol LM.
Ophthalmology 1985 Jun;92(6):807–10 (23 ref.)

MAEDI see **PNEUMONIA, PROGRESSIVE INTERSTITIAL, *OF SHEEP***

MAFENIDE see under **SULFONAMIDES**

MAGNESIUM

ANALYSIS

Evolution of analytical methods for the determination of calcium and magnesium in wines. A review. Baluja-Santos C, et al. **Analyst** 1984 Jul;109(7):797–808 (206 ref.)

METABOLISM

Effects of diuretics on the renal handling of magnesium. Ryan MP, et al. **Drugs** 1984 Oct;28 Suppl 1:167–81 (58 ref.)
Magnesium transport across cell membranes. Flatman PW. **J Membr Biol** 1984;80(1):1–14 (116 ref.)
Interactions of Mg and K on blood vessels—aspects in view of hypertension. Review of present status and new findings. Altura BM, et al. **Magnesium** 1984;3(4–6):175–94 (164 ref.)
Interactions of Mg and K on cerebral vessels—aspects in view of stroke. Review of present status and new findings. Altura BT, et al. **Magnesium** 1984;3(4–6):195–211 (84 ref.)
Potassium, magnesium and membranes. Review of present status and new findings. Bara M, et al. **Magnesium** 1984; *3(4–6):215–25* (94 ref.)
Role of magnesium and potassium in the pathogenesis of arteriosclerosis. Rayssiguier Y. **Magnesium** 1984; *3(4–6):226–38 (82 ref.)*

PHARMACODYNAMICS

Magaldrate and almasilate—complex buffering antacids.
Drug Ther Bull 1985 May 20;23(10):39–40 (10 ref.)

PHYSIOLOGY

Interactions between MG and blood pressure. Lau K, et al. **Adv Exp Med Biol** 1984;178:275–90 (57 ref.)
The role of magnesium in the prevention and control of hypertension. Ryan MP, et al. **Ann Clin Res** 1984;16 Suppl 43:81–8 (89 ref.)
Magnesium, electrolyte transport and coronary vascular tone. Altura BM, et al. **Drugs** 1984 Oct;28 Suppl 1:120–42 (190 ref.)
Speculations on hormonal controls of magnesium homeostasis: a hypothesis. Durlach J, et al. **Magnesium** 1984;3(3):109–31 (187 ref.)
The possible role of magnesium in hypercalcemic hypertension. Zawada ET, et al. **Magnesium** 1984; 3(3):132–7 (16 ref.)
[Magnesium: recent findings in physiopathology, clinical aspects and therapy] Cotrozzi G, et al. **Clin Ter** 1984 Jul 31;110(2):135–62 (288 ref.) (Eng. Abstr.) **(Ita)**
[Magnesium and the heart] Szyszka A. **Kardiol Pol** 1984; *27(10):859–64* (47 ref.) **(Pol)**

MAGNESIUM DEFICIENCY

A clinical approach to common electrolyte problems: 4. Hypomagnesemia. Berkelhammer C, et al.
Can Med Assoc J 1985 Feb 15;132(4):360–8 *(93 ref.)*
[Magnesium: recent findings in physiopathology, clinical aspects and therapy] Cotrozzi G, et al. **Clin Ter** 1984 Jul 31;110(2):135–62 (288 ref.) (Eng. Abstr.) **(Ita)**

CHEMICALLY INDUCED

Cardiovascular toxicity of diuretics related to magnesium depletion. Reyes AJ, et al. **Hum Toxicol** 1984 Oct; 3(5):351–71 (108 ref.)
[Diuretics, magnesium deficiency, sudden death and coronary disease] Reyes AJ. **Rev Clin Esp** 1984 Sep 30;174(6):205–15 (107 ref.) **(Spa)**

MAGNESIUM HYDROXIDE see under ***MAGNESIUM***

MAGNETIC RESONANCE see **NUCLEAR MAGNETIC *RESONANCE***

MAGNETICS

Magnetic separation techniques: their application to medicine. Kemshead JT, et al. **Mol Cell Biochem** 1985 May; 67(1):11–8 (60 ref.)
[Use of magnetotherapy in clinical neurology (review)] Shogam II, et al. **Zh Nevropatol Psikhiatr** 1985;85(1):135–40 (111 ref.) **(Rus)**

MAJOR HISTOCOMPATIBILITY COMPLEX

Immunological surveillance of tumors in the context of major histocompatibility complex restriction of T cell function. Doherty PC, et al. **Adv Cancer Res** 1984;42:1–*65 (418 ref.)*
Structure, function, and genetics of human class II molecules. Giles RC, et al. **Adv Immunol** 1985;37:1–71 (204 ref.)
The main histocompatibility complex and ageing in mice and men. *Kafetz K.* **Age Ageing** 1984 Sep;13(5):291–4 (19 ref.)
MHC restriction in T cell/B cell interaction: role of B-cell subpopulations and B-cell activation state. Hodes RJ, *et al.* **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):91–5 (8 ref.)
Cell interaction (CI) and anti-CI molecules: experiments and concepts on cell/cell interactions in the immune system. *Katz DH,* et al. **Ann Immunol (Paris)** 1984 Jul–Aug; 135D(1):95–8 (13 ref.)
Anti-Ig as a model for MHC-restricted help. Parker DC, *et al.* **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):89–91 (17 ref.)
The immunogenetics of the mouse major histocompatibility gene complex. Hansen TH, et al. **Annu Rev Genet** 1984; 18:99–129 (135 ref.)
The borderland of embryogenesis and carcinogenesis. Major histocompatibility complex-linked genes affecting development and their possible relationship to the development of cancer. Gill TJ 3d.
Biochim Biophys Acta 1984;738(3):93–102 (95 ref.)
A one and a half receptor model for MHC-restricted antigen recognition by T lymphocytes. Pernis B, et al. **Cell** 1985 May;41(1):13–6 (26 ref.)
T cells, the MHC, and function. Forman J. **Immunol Rev** 1984 Oct;81:203–19 (57 ref.)
Major histocompatibility complex regulation of the immune response. Gutmann DH, et al. **J Surg Res** 1985 Aug; 39(2):172–81 (88 ref.)
Expression of the MHC class III genes. Colten HR.
Philos Trans R Soc Lond [Biol] 1984 Sep 6;306(1129):355–66 (63 ref.)
The possible role of class II major histocompatibility complex

antigens in self tolerance. Mason DW. **Scand J Immunol** 1985 May;21(5):397–400 (23 ref.)

Acquisition of MHC-restriction specificities: role of thymic stromal cells. *Kruisbeek AM, et al.* **Surv Immunol Res** *1985;4(2):110–9 (34 ref.)*

[The human major histocompatibility complex or HLA complex] *Lemonnier FA.* **Biochimie** *1985 Jan;67(1):XI–XV (29 ref.)* **(Fre)**

MALABSORPTION SYNDROMES

see related

INTESTINAL ABSORPTION

Short bowel syndrome in infants and children. Schwartz MZ, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1265–79 (85 ref.)

BLOOD

[Hypergastrinemia in liver cirrhosis, renal failure and conditions after small-intestinal resection as a pathogenetic factor in peptic ulcer] Hrynkiewicz Z. **Wiad Lek** 1984 Apr 15;37(8):625–30 (35 ref.) (Eng. Abstr.) **(Pol)**

COMPLICATIONS

[Cutaneous manifestations of the malabsorption syndrome] Bianchi CA, et al. **Med Cutan Iber Lat Am** 1984; 12(3):227–35 (21 ref.) (Eng. Abstr.) **(Spa)**

ETIOLOGY

[Educational lecture on diarrhea and malabsorption syndrome] Ishikawa M. **Nippon Naika Gakkai Zasshi** *1985 Jan;74(1):1–6 (17 ref.)* **(Jpn)**

METABOLISM

Zinc metabolism in malabsorption syndromes. McClain CJ. **J Am Coll Nutr** 1985;4(1):49–64 (71 ref.)

PHYSIOPATHOLOGY

Sucrose-isomaltose malabsorption. Gudmand-Høyer E, et al. **Adv Nutr Res** *1984;6:233–69 (240 ref.)*

SURGERY

Surgical therapy for the short bowel syndrome. Thompson JS. **J Surg Res** 1985 Jul;39(1):81–91 (105 ref.)

[Short bowel syndrome in children] Zaika VA. **Klin Khir** *1985;(6):60–3 (51 ref.)* **(Rus)**

THERAPY

Tube feeding of infants and children. Moore MC, et al. **Pediatr Clin North Am** 1985 Apr;32(2):401–17 (51 ref.)

MALARIA

Malaria. Randall G, et al. **Pediatr Clin North Am** 1985 Aug; 32(4):893–916 (56 ref.)

BLOOD

Erythrocyte invasion by malaria (Plasmodium falciparum) merozoites: recent advances in the evaluation of receptor sites. Hermentin P, et al. **Behring Inst Mitt** 1984 Nov; (76):121–41 (69 ref.)

Receptors on red cells for Plasmodium falciparum and their interaction with merozoites. Pasvol G. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; *307(1131):189–200 (50 ref.)*

Antimalarial red cells. Eaton JW, et al. **Prog Clin Biol Res** 1984;165:395–412 (56 ref.)

DRUG THERAPY

New answers through chemotherapy? Peters W. ***Experientia*** *1984 Dec 15;40(12):1351–7 (49 ref.)*

The problem of drug resistance in malaria. Peters W. **Parasitology** 1985 Apr;90 (Pt 4):705–15 (70 ref.)

Qinghaosu (artemisinin): an antimalarial drug from China. Klayman DL. **Science** 1985 May 31;228(4703):1049–55 (93 ref.)

FAMILIAL & GENETIC

The Duffy blood groups, vivax malaria, and malaria selection in human populations: a review. Livingstone FB. **Hum Biol** 1984 Sep;56(3):413–25 (52 ref.)

IMMUNOLOGY

Selecting candidate antigens for malaria vaccines. Kidson C, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):325–8 (29 ref.)

Malaria: immunity, vaccination and immunodiagnosis. Perrin L, et al. **Experientia** 1984 Dec 15;40(12):1343–50 (102 ref.)

The immunology of malaria—a view from the bush. Greenwood BM. **Parasite Immunol** 1985 May;7(3):191–9 (48 ref.)

Protective antigens of bloodstage Plasmodium knowlesi parasites. Deans JA. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):159–69 (26 ref.)

Protective antigens of rodent and human bloodstage malaria. Holder AA, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):171–7 (35 ref.)

Antigenic variation of bloodstage malaria parasites. Howard RJ. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):141–58 (63 ref.)

PARASITOLOGY

Malaria and the liver. Hollingdale MR. **Hepatology** 1985 *Mar–Apr;5(2):327–35 (74 ref.)*

PREVENTION & CONTROL

Recent advances in the development of a sporozoite vaccine for malaria. Nussenzweig V, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):289–92 (23 ref.)

Practical therapeutics malaria chemoprophylaxis. Juma FD. **East Afr Med J** 1984 Mar;61(3):254–9 (16 ref.)

New answers to malaria problems through vector control? Laird M. **Experientia** *1985 Apr 15;41(4):446–56 (53 ref.)*

Malaria prophylaxis in travellers: the current position. Stürchler D. **Experientia** 1984 Dec 15;40(12):1357–62 (34 ref.)

Perspectives for malaria vaccination. Miller LH, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):99–115 (79 ref.)

Development of sporozoite vaccines. Nussenzweig RS, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):117–28 (39 ref.)

Vaccination against malaria: its plausibility and the present state of research. Mitchell GH. **Vaccine** 1984 Jun; 2(2):115–24 (135 ref.)

TRANSMISSION

Plasmodium falciparum transmission in England: entomological and epidemiological data relative to cases in 1983. Curtis CF, et al. **J Trop Med Hyg** 1984 Jun; 87(3):101–14 (93 ref.)

[Malaria: how to prevent the reestablishment of the transmission of the disease in Italy and practical advice on the chemoprophylaxis and chemotherapy of drug-resistant Plasmodium falciparum infections] *Onori E.* **Ann Ist Super Sanita** 1983;19(2–3):257–70 (93 ref.) (Eng. Abstr.) **(Ita)**

MALATE DEHYDROGENASE

PHYSIOLOGY

[Role of malic enzyme in skeletal muscle metabolism] Swierczyński J. **Postepy Biochem** 1984;30(3–4):251–71 (93 ref.) **(Pol)**

MALATHION

THERAPEUTIC USE

[Insecticide resistance in pediculosis of the scalp] Kucirka S, et al. **Przegl Dermatol** *1984 Mar–Apr;71(2):165–9 (21 ref.)* **(Pol)**

MALEIC ANHYDRIDES see under **FURANS**

MALIC ENZYME see **MALATE DEHYDROGENASE**

MALIGNANT CARCINOID SYNDROME

SECRETION

The carcinoid syndrome: neuroendocrine and chemical considerations. *Aleshire SL, et al.* **Clin Lab Med** *1984 Dec; 4(4):803–15 (72 ref.)*

MALIGNANT HYPERPYREXIA see ***MALIGNANT HYPERTHERMIA***

MALIGNANT HYPERTHERMIA

ETIOLOGY

[Malignant hyperthermia] Nalda MA, et al. **Med Clin (Barc)** 1985 Jan 19;84(2):74–7 (9 ref.) **(Spa)**

PHYSIOPATHOLOGY

Malignant hyperthermia: molecular defects in membrane permeability. Cheah KS, et al. **Experientia** 1985 May 15; 41(5):656–61 (159 ref.)

MALINGERING

DIAGNOSIS

Functional disease in neuro-ophthalmology. Smith CH, et al. **Neurol Clin** 1983 Nov;1(4):955–71 (30 ref.)

MALLEUS see under **EAR OSSICLES**

MALLORY-WEISS SYNDROME

[Current concept of the Mallory-Weiss syndrome] Ponce García J, et al. **Med Clin (Barc)** 1985 Jun 1;85(1):32–6 (27 ref.) **(Spa)**

MALNUTRITION see **NUTRITION DISORDERS**

MALOCCLUSION

DIAGNOSIS

Testing for occlusal disharmonies. Henry PJ. **Int Dent J** 1985 *Jun;35(2):118–23 (52 ref.)*

PSYCHOLOGY

[Mental disposition and stress as etiological factors in stomatognathic functional disorders] Fallschüssel GK. **Dtsch Zahnarztl Z** 1984 Jun;39(6):445–51 (32 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

The solid gold placebo. Marbach JJ. **NY State Dent J** 1985 May;51(5):278–84 (26 ref.)

MALOCCLUSION, ANGLE CLASS I see under **MALOCCLUSION**

MALOCCLUSION, ANGLE CLASS II see under **MALOCCLUSION**

MALOCCLUSION, ANGLE CLASS III see under **MALOCCLUSION**

MALONYL COENZYME A see under **ACYL COENZYME A**

MALPRACTICE

see related

INSURANCE, LIABILITY

Electronic fetal monitoring: physician liability and informed consent. Gilfix MG. **Am J Law Med** 1984 Spring; 10(1):31–90 (239 ref.)

Reallocating liability to medical staff review committee members: a response to the hospital corporate liability doctrine. Peters GG. **Am J Law Med** 1984 Spring; 10(1):115–38 (122 ref.)

Medical malpractice—1985. Halley MM. **J Kans Med Soc** 1984 Dec;85(12):323–9 (31 ref.)

ECONOMICS

State responses to the malpractice insurance "crisis" of the 1970s: an empirical assessment. Sloan FA. ***J Health Polit Policy Law*** *1985 Winter;9(4):629–46 (48 ref.)*

LEGISLATION & JURISPRUDENCE

Malpractice law and emergency department medicine. Kolber JL. **Emerg Med Clin North Am** 1985 Aug; 3(3):625–35 (15 ref.)

Infant tolling statutes in medical malpractice cases. State constitutional challenges. Andrews T. **J Leg Med (Chicago)** 1984 Sep;5(3):469–87 (111 ref.)

Medical malpractice injury. Causation and valuation of the loss of a chance to survive. Shoenberger AE. **J Leg Med (Chicago)** 1985 Mar;6(1):51–83 (0 ref.)

Quality assurance in health care. Confidentiality of information and immunity for participants. Southwick AF, et al. **J Leg Med (Chicago)** 1984 Sep;5(3):343–97 (157 ref.)

Abandoning medical malpractice. Williams PC. ***J Leg Med (Chicago)*** *1984 Dec;5(4):549–94 (127 ref.)*

Diagnostic ultrasonography: certain legal considerations. James AE Jr, et al. **J Ultrasound Med** 1985 Aug;4(8):427–31 *(48 ref.)*

Legal aspects of psychopharmacology. Howe EG. **Psychiatr Clin North Am** 1984 Dec;7(4):887–900 (59 ref.)

TRENDS

The circle closes. Stratton WT. **J Kans Med Soc** 1984 Dec; *85(12):330–2, 354 (20 ref.)*

MALT see **CEREALS**

MALTA FEVER see **BRUCELLOSIS**

MAMMAE

Canine mammary gland tumors. Ferguson HR. ***Vet Clin North Am [Small Anim Pract]*** *1985 May; 15(3):501–11 (35 ref.)*

BLOOD SUPPLY

Mammary blood flow and regulation of substrate supply for milk synthesis. Davis SR, et al. **J Dairy Sci** 1985 Apr; 68(4):1041–58 (157 ref.)

DRUG EFFECTS

Retinoids and mammary gland differentiation. Moon RC, et al. **Ciba Found Symp** 1985;113:156–67 (23 ref.)

IMMUNOLOGY

Immune mechanisms of the bovine udder: an overview. Nickerson SC. **J Am Vet Med Assoc** 1985 Jul 1;187(1):41–5 (26 ref.)

METABOLISM

A review of endocrine regulation of metabolism during

lactation. Collier RJ, et al. **J Anim Sci** 1984 Aug; 59(2):498–510 (97 ref.)
Aspects of intracellular transit of serum and lipid phases of milk. Keenan TW, et al. **J Dairy Sci** 1985 Apr; 68(4):1025–40 (60 ref.)

MICROBIOLOGY

Mouse mammary tumour virus: a proviral gene contributes to the understanding of eukaryotic gene expression and mammary tumorigenesis. Ponta H, et al. **J Gen Virol** 1985 May;66 (Pt 5):931–43 (103 ref.)

PHYSIOLOGY

Hormonal action controlling mammary activity. Houdebine LM, et al. **J Dairy Sci** 1985 Feb;68(2):489–500 (59 ref.)
[Hormonal regulation of the normal mammary gland] Houdebine LM. **Bull Cancer (Paris)** 1985;72(2):121–41 (156 ref.) (Eng. Abstr.) **(Fre)**

MAMMALS

Experimental and spontaneous clostridial enteropathies of laboratory and free living lagomorphs. Carman RJ, et al. **Lab Anim Sci** 1984 Oct;34(5):443–52 (70 ref.)

ANATOMY & HISTOLOGY

The mammalian adrenal circulation and the relationship between adrenal blood flow and steroidogenesis. Vinson GP, et al. **J Endocrinol** 1985 May;105(2):285–94 (89 ref.)
[Histochemistry and cytochemistry of the mammalian epididymis] Sinowatz VF, et al.
Acta Histochem [Suppl] (Jena) 1985;31:151–8 (18 ref.) **(Ger)**

GENETICS

Animal mitochondrial DNA: an extreme example of genetic economy. Attardi G. **Int Rev Cytol** 1985;93:93–145 (190 ref.)
The phosphoglycerate kinase isozyme system in mammals: biochemical, genetic, developmental, and evolutionary aspects. VandeBerg JL.
Isozymes Curr Top Biol Med Res 1985;12:133–87 (153 ref.)

GROWTH & DEVELOPMENT

[Structural and functional maturation of the auditory system in the early postnatal development of mammals and birds] Kliavina MP, et al. **Zh Evol Biokhim Fiziol** 1984 Sep–Oct; 20(5):529–35 (23 ref.) **(Rus)**

METABOLISM

Ammonia transport in the mammalian kidney. Good DW, et al. **Am J Physiol** 1985 Apr;248(4 Pt 2):F459–71 (84 ref.)
The head activator: discovery, characterisation, immunoassays and biological properties in mammals. Bodenmüller H, et al. **Biochim Biophys Acta** 1985 Jul 24; 825(3):261–7 (19 ref.)
On the role of sulfolipids in mammalian metabolism. Farooqui AA, et al. **Mol Cell Biochem** 1985 Feb;66(1):87–95 (87 ref.)
The current evidence for an adaptive response to alkylating agents in mammalian cells, with special reference to experiments with in vitro cell cultures. Frosina G, et al. **Mutat Res** 1985 Sep;154(2):85–100 (103 ref.)
Pharmacokinetic aspects of penicillins, aminoglycosides and chloramphenicol in birds compared to mammals. A review. Dorrestein GM, et al. **Vet Q** 1984 Sep;6(4):216–24 (43 ref.)
[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al.
Ann Endocrinol (Paris) 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) **(Fre)**
[Cholinesterases of the sweat glands in mammals: nerves, cells and secretion] Sokolov VE, et al.
Izv Akad Nauk SSSR [Biol] 1985 Mar–Apr;(2):175–84 (37 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Annual rhythms. Farner DS. **Annu Rev Physiol** 1985;47:65–82 (137 ref.)
Circadian neural rhythms in mammals. Turek FW.
Annu Rev Physiol 1985;47:49–64 (79 ref.)
Mammalian reproduction: an ecological perspective. Bronson FH. **Biol Reprod** 1985 Feb;32(1):1–26 (186 ref.)
Endocrine regulation of reproductive development and function in the male. Desjardins C. **J Anim Sci** 1978;47 Suppl 2:56–79 (216 ref.)
Role of female gonadal hormones in the CNS: clinical and experimental aspects. Maggi A, et al. **Life Sci** 1985 Sep 9;37(10):893–906 (143 ref.)
Mechanisms controlling mammalian fertilization. Fraser LR. **Oxf Rev Reprod Biol** 1984;6:174–225 (290 ref.)
Pheromones and mammalian reproduction.
Marchlewska-Koj A. **Oxf Rev Reprod Biol** 1984;6:266–302 (200 ref.)
Experimental approaches to atresia in mammals. Tsafriri A, et al. **Oxf Rev Reprod Biol** 1984;6:226–65 (270 ref.)
The pain system. The neural basis of nociceptive transmission in the mammalian nervous system. Willis WD Jr.
Pain Headache 1985;8:1–346 (999 ref.)
[Reception and processing of peripheral temperature signals in warm-blooded animals] Pierau FK, et al.
Arch Exp Veterinarmed 1984 May;38(3):327–35 (46 ref.) (Eng. Abstr.) **(Ger)**

MAMMARY CANCER VIRUS

GENETICS

Mouse mammary tumour virus: a proviral gene contributes to the understanding of eukaryotic gene expression and mammary tumorigenesis. Ponta H, et al. **J Gen Virol** 1985 May;66 (Pt 5):931–43 (103 ref.)
The mouse mammary tumor virus model in studies of glucocorticoid regulation. Hager GL, et al.
Recent Prog Horm Res 1984;40:121–42 (36 ref.)

IMMUNOLOGY

Humoral and cellular immune responses to mouse mammary tumor virus (MMTV) in experimental animal models (review). Lopez DM. **Anticancer Res** 1984 Jul–Oct; 4(4–5):305–12 (88 ref.)

PATHOGENICITY

[Molecular genetic bases of the oncogenic action of the mouse mammary tumor virus] Litvinov SV, et al.
Eksp Onkol 1985;7(1):3–10 (66 ref.) (Eng. Abstr.) **(Rus)**

MAMMARY DYSPLASIA see **FIBROCYSTIC DISEASE OF BREAST**

MAMMARY GLANDS see **BREAST**

MAMMARY GLANDS, ANIMAL see **MAMMAE**

MAMMARY NEOPLASMS, EXPERIMENTAL

CHEMICALLY INDUCED

Host factors affecting the growth of carcinogen-induced rat mammary carcinomas: a review and tribute to Charles Brenton Huggins. Welsch CW. **Cancer Res** 1985 Aug; 45(8):3415–43 (741 ref.)
Basis of cellular autonomy in the susceptibility to carcinogenesis. Russo J. **Toxicol Pathol** 1983;11(2):149–66 (95 ref.)

IMMUNOLOGY

Humoral and cellular immune responses to mouse mammary tumor virus (MMTV) in experimental animal models (review). Lopez DM. **Anticancer Res** 1984 Jul–Oct; 4(4–5):305–12 (88 ref.)

MICROBIOLOGY

Mouse mammary tumour virus: a proviral gene contributes to the understanding of eukaryotic gene expression and mammary tumorigenesis. Ponta H, et al. **J Gen Virol** 1985 May;66 (Pt 5):931–43 (103 ref.)

PATHOLOGY

Protoneoplasia: the molecular biology of murine mammary hyperplasia. Cardiff RD. **Adv Cancer Res** 1984;42:167–90 (73 ref.)

MAMMOGRAPHY

METHODS

Radio-pathological correlation of occult tumor of the breast. Janus CL, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):41–73 (94 ref.)
Current status of the diagnosis of breast cancer. de Paredes ES. **Curr Probl Diagn Radiol** 1985 Mar–Apr;14(2):1–54 (137 ref.)

MAMMOTROPIC HORMONE, PITUITARY see **PROLACTIN**

MAMMOTROPIC HORMONE, PLACENTAL see **PLACENTAL LACTOGEN**

MAMMOTROPIN see **PROLACTIN**

MAN-MACHINE SYSTEMS

System design for speech recognition and generation. Simpson CA, et al. **Hum Factors** 1985 Apr;27(2):115–41 (88 ref.)

MANAGEMENT INFORMATION SYSTEMS see under **INFORMATION SYSTEMS**

MANAGEMENT QUALITY CIRCLES see under **PERSONNEL MANAGEMENT**

MANDIBLE

PHYSIOLOGY

The hinge-axis: a review of the literature. Winstanley RB. **J Oral Rehabil** 1985 Mar;12(2):135–59 (100 ref.)

SURGERY

[Bony reconstruction of the mandible: review of current possibilities] Reychler H, et al. **Acta Stomatol Belg** 1985 Mar;82(1):47–64 (120 ref.) **(Fre)**

MANDIBULAR DISEASES

DIAGNOSIS

Present-day concepts in diagnosis and treatment of craniomandibular disorders. Gelb H. **NY State Dent J** 1985 May;51(5):266–71 (11 ref.)

PATHOLOGY

Diffuse sclerosing osteomyelitis of the mandible. Jacobsson S. **Int J Oral Surg** 1984 Oct;13(5):363–85 (83 ref.)

MANDIBULAR NERVE

[Analysis of intraoral methods of blocking the inferior alveolar and lingual nerves] Egorov PM.
Stomatologiia (Mosk) 1985 Mar–Apr;64(2):51–3 (32 ref.) (Eng. Abstr.) **(Rus)**

MANEB see under **THIOCARBAMATES**

MANGANESE

The health implications of increased manganese in the environment resulting from the combustion of fuel additives: a review of the literature. Cooper WC.
J Toxicol Environ Health 1984;14(1):23–46 (123 ref.)

ADVERSE EFFECTS

The health implications of increased manganese in the environment resulting from the combustion of fuel additives: a review of the literature. Cooper WC.
J Toxicol Environ Health 1984;14(1):23–46 (123 ref.)

METABOLISM

Biology of iron- and manganese-depositing bacteria. Ghiorse WC. **Annu Rev Microbiol** 1984;38:515–50 (200 ref.)
Glutamine synthetase: the major Mn(II) enzyme in mammalian brain. Wedler FC, et al.
Curr Top Cell Regul 1984;24:153–69 (52 ref.)

TOXICITY

The present status of biological effects of toxic metals in the environment: lead, cadmium, and manganese. Shukla GS, et al. **Can J Physiol Pharmacol** 1984 Aug;62(8):1015–31 (187 ref.)

MANGE see **MITE INFESTATIONS**

MANGE, SARCOPTIC see **SCABIES**

MANIA see **MANIC DISORDER**

MANIC-DEPRESSIVE PSYCHOSIS see **BIPOLAR DISORDER**

MANIC DISORDER

ETIOLOGY

A mechanism of mania and the chemistry of dreams: a hypothesis. Maurizi CP. **South Med J** 1984 Dec; 77(12):1491–3 (31 ref.)

MANIC STATE see **MANIC DISORDER**

MANIFEST ANXIETY SCALE see under **PERSONALITY INVENTORY**

MANIPULATION, ORTHOPEDIC

Clinical trials of spinal manipulation: a critical appraisal and review of the literature. Brunarski DJ.
J Manipulative Physiol Ther 1984 Dec;7(4):243–9 (97 ref.)

MANNICH BASES see under **AMINES**

MANNITOL

ADMINISTRATION & DOSAGE

[Use of gastrointestinal dialysis in the treatment of chronic renal failure] Bubiński R, et al. **Wiad Lek** 1984 Sep 15; 37(18):1421–5 (19 ref.) (Eng. Abstr.) **(Pol)**

THERAPEUTIC USE

[Clinical application of diuretics: acute kidney failure] Honda N. **Nippon Rinsho** 1984 Sep;42(9):2064–8 (39 ref.) **(Jpn)**

MANNITOL PHOSPHATES see under **SUGAR PHOSPHATES**

MANNOSIDASES

ANTAGONISTS & INHIBITORS

Inhibitors of oligosaccharide processing. Fuhrmann U, et al. **Biochim Biophys Acta** 1985 Jun 24;825(2):95–110 (106 ref.)

MANNOSIDES see under GLYCOSIDES

MANNOSYLTRANSFERASES see under HEXOSYLTRANSFERASES

MANUALS

Sexuality and romance in advice books for the elderly. Arluke A, et al. **Gerontologist** 1984 Aug;24(4):415–8 (28 ref.)

STANDARDS

The DSM-III personality disorders. Perspectives from psychology. Widiger TA, et al. **Arch Gen Psychiatry** 1985 Jun;42(6):615–23 (79 ref.)

The multiaxial system of DSM-III: where did it come from and where should it go? I. Its origins and critiques. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):175–80 (35 ref.)

The multiaxial system of DSM-III: where did it come from and where should it go? II. Empirical studies, innovations, and recommendations. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):181–6 (25 ref.)

MAPROTILINE see under ANTHRACENES

MARASMUS see PROTEIN-CALORIE MALNUTRITION

MARCHIAFAVA-MICHELI SYNDROME see HEMOGLOBINURIA, PAROXYSMAL

MARFAN SYNDROME

COMPLICATIONS

Multiple aortic aneurysms in Marfan's syndrome. Case report and review of the literature. Mohr R, et al. **J Cardiovasc Surg (Torino)** 1984 Nov-Dec;25(6):566–70 (28 ref.)

MARGINAL ULCER see under PEPTIC ULCER

MARIE-STRUEMPELL DISEASE see SPONDYLITIS, ANKYLOSING

MARIHUANA see CANNABIS

MARIHUANA ABUSE see CANNABIS ABUSE

MARINE TOXINS

ANALYSIS

The chemistry of brevetoxins: a review. Nakanishi K. **Toxicon** 1985;23(3):473–9 (13 ref.)

MARITAL RELATIONSHIP see MARRIAGE

MARKER, GENETIC see GENETIC MARKER

MARKOV CHAINS see under PROBABILITY

MARMOSET VIRUS see under HERPESVIRIDAE

MARMOSETS see CALLITHRICIDAE

MARRIAGE

Overview: the female physician and her marriage. Myers MF. **Am J Psychiatry** 1984 Nov;141(11):1386–91 (50 ref.)

Meditation upon endogamous marriages. Forrai G. **Ther Hung** 1982;30(2):103–6 (0 ref.)

MARROW see BONE MARROW

MARSUPIALIA

[Pathology of the digestive tract in kangaroos. A review based on our own study results] Schoon HA, et al. **Tierarztl Prax** 1985;13(2):241–53 (71 ref.) (Eng. Abstr.) (Ger)

MASKING, PERCEPTUAL see PERCEPTUAL MASKING

MASOCHISM

Self-harmful sexual behavior. Hucker SJ. **Psychiatr Clin North Am** 1985 Jun;8(2):323–37 (68 ref.)

MASS FRAGMENTOGRAPHY

METHODS

[Progress in isolation and determination of steroid hormones: gas chromatography-mass spectrometry] Goto J, et al. **Nippon Rinsho** 1984 Nov;42(11):2525–9 (23 ref.) (Jpn)

MASS SCREENING

Risk and screening for colorectal cancer. Winawer SJ, et al. **Adv Intern Med** 1984;30:471–96 (69 ref.)

Predictive value of speech and language screening. Stevenson J. **Dev Med Child Neurol** 1984 Aug;26(4):528–38 (70 ref.)

False premises and false promises of breast cancer screening. Skrabanek P. **Lancet** 1985 Aug 10;2(8450):316–20 (90 ref.)

ECONOMICS

Occult blood screening for colorectal carcinoma: a critical review. Simon JB. **Gastroenterology** 1985 Mar;88(3):820–37 (154 ref.)

MASS SPECTROMETRY see SPECTRUM ANALYSIS, MASS

MASSETER MUSCLE see under MASTICATORY MUSCLES

MAST CELL SARCOMA see SARCOMA, MAST CELL

MAST CELLS

[The barley cell or mastocyte: cellular and molecular biology] Cordón-Cardó C. **Med Clin (Barc)** 1985 Mar 2;84(8):327–31 (52 ref.) (Spa)

CLASSIFICATION

Heterogeneity of mammalian mast cells differentiated in vivo and in vitro. Katz HR, et al. **J Allergy Clin Immunol** 1985 Aug;76(2 Pt 2):250–9 (54 ref.)

CYTOLOGY

Biochemical and biological properties of interleukin-3: a lymphokine mediating the differentiation of a lineage of cells that includes prothymocytes and mastlike cells. Ihle JN. **Contemp Top Mol Immunol** 1985;10:93–119 (50 ref.)

Mast-cell growth factor: its role in mast-cell differentiation, proliferation, and maturation. Yung YP, et al. **Contemp Top Mol Immunol** 1985;10:147–79 (100 ref.)

DRUG EFFECTS

Sodium cromoglycate and related drugs. Church MK, et al. **Clin Allergy** 1985 Jul;15(4):311–20 (52 ref.)

IMMUNOLOGY

Mast cells, mediators and asthma. Holgate ST, et al. **Clin Allergy** 1985 May;15(3):221–34 (64 ref.)

Mediator release from human basophils and mast cells from lung and intestinal mucosa. Fox CC, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):130–6 (43 ref.)

Relationship between mediator release from human lung mast cells in vitro and in vivo. Holgate ST, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):47–56 (56 ref.)

The role of basophils and mast cells in the pathogenesis of pulmonary diseases. Marone G. **Int Arch Allergy Appl Immunol** 1985;76 Suppl 1:70–82 (106 ref.)

[Mast cells and arachidonic acid metabolism as central effectors of allergic bronchial obstruction] König W, et al. **Internist (Berlin)** 1985 Apr;26(4):182–94 (42 ref.) (Ger)

METABOLISM

Mast cell mediators in the blood of patients with asthma. Wasserman SI. **Chest** 1985 Jan;87(1 Suppl):13S–15S (19 ref.)

Lipid metabolism and the initiation and regulation of mediator release from mast cells. Kennerly DA. **Surv Immunol Res** 1984;3(4):304–10 (29 ref.)

PATHOLOGY

What is the role of myocardial mast cells? Estensen RD. **Hum Pathol** 1985 Jun;16(6):536–8 (20 ref.)

PHYSIOLOGY

Histamine liberators and the mechanisms of mediator release. Alm PE. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:102–7 (47 ref.)

A short history of the mast cell. Bloom GD. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:87–92 (46 ref.)

Mast cell mediators with emphasis on intestinal mast cells. Metcalfe DD. **Ann Allergy** 1984 Dec;53(6 Pt 2):563–75 (92 ref.)

Mast cell mediators and asthma. Kaliner M. **Chest** 1985 Jan; 87(1 Suppl):2S–5S (30 ref.)

Mast cell–dependent inflammatory mediators and their putative role in bronchial asthma. Robinson C, et al. **Clin Sci** 1985 Feb;68(2):103–12 (87 ref.)

Interactions between mast cells, fibroblasts and connective tissue components. Atkins FM, et al. **Int Arch Allergy Appl Immunol** 1985;77(1–2):96–102 (37 ref.)

Tissue mast cells in health and disease. Parwaresch MR, et al. **Pathol Res Pract** 1985 Mar;179(4–5):439–61 (70 ref.)

[Effects of cyclic adenosine 3',5'-monophosphate and calcium on cellular function and growth of mast cells] Ichikawa A. **Yakugaku Zasshi** 1984 Nov;104(11):1109–21 (33 ref.) (Eng. Abstr.) (Jpn)

ULTRASTRUCTURE

Morphology of normal and secreting mast cells. Krüger PG. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:118–23 (30 ref.)

MASTECTOMY

Postmastectomy reconstruction. Dinner MI. **Surg Clin North Am** 1984 Dec;64(6):1193–207 (13 ref.)

METHODS

Primary treatment of early breast cancer with conservation surgery and radiation therapy. The effect of adjuvant chemotherapy. Levitt SH. **Cancer** 1985 May 1;55(9 Suppl):2140–8 (51 ref.)

[Strategy and operative procedures in the treatment of breast cancer] Schreiner WE. **Gynakol Rundsch** 1984;24 Suppl 1:54–77 (84 ref.) (Ger)

MASTICATION

[Masticatory functional analysis—a myotonographic pilot study] Frentzen H. **Dtsch Zahnarztl Z** 1984 Jun; 39(6):433–44 (14 ref.) (Eng. Abstr.) (Ger)

[Central neuronal mechanisms responsible for pattern generation of masticatory movements] Nakamura Y. **Kokubyo Gakkai Zasshi** 1985 Mar;52(1):1–15 (57 ref.) (Jpn)

MASTICATORY MUSCLES

PHYSIOLOGY

[Masticatory functional analysis—a myotonographic pilot study] Frentzen H. **Dtsch Zahnarztl Z** 1984 Jun; 39(6):433–44 (14 ref.) (Eng. Abstr.) (Ger)

MASTIGOPHORA

METABOLISM

Purine and pyrimidine metabolism in the Trypanosomatidae. Hammond DJ, et al. **Mol Biochem Parasitol** 1984 Nov; 13(3):243–61 (106 ref.)

MASTITIS

Inflammatory breast cancer. Grace WR, et al. **Surg Clin North Am** 1985 Feb;65(1):151–60 (44 ref.)

VETERINARY

The immunophysiological basis for vaccinating ruminants against mastitis. Colditz IG, et al. **Aust Vet J** 1985 May; 62(5):145–53 (81 ref.)

MASTITIS, BOVINE

PREVENTION & CONTROL

The immunophysiological basis for vaccinating ruminants against mastitis. Colditz IG, et al. **Aust Vet J** 1985 May; 62(5):145–53 (81 ref.)

[Possibilities of mastitis control through breeding of resistant cattle] Meyer F. **Berl Munch Tierarztl Wochenschr** 1985 Apr 1;98(4):121–6 (162 ref.) (Eng. Abstr.) (Ger)

MASTITIS, CYSTIC see FIBROCYSTIC DISEASE OF BREAST

MASTOCYTOMA see SARCOMA, MAST CELL

MASTOCYTOSIS see URTICARIA PIGMENTOSA

MATERNAL AGE

A woman's age: childbearing and child rearing. Stein ZA. **Am J Epidemiol** 1985 Mar;121(3):327–42 (96 ref.)

MATERNAL AGE 35 AND OVER see under MATERNAL AGE

MATERNAL-FETAL EXCHANGE

see related ABNORMALITIES, DRUG-INDUCED

Significance of species and strain differences in pre- and perinatal toxicology. Neubert D, et al. **Acta Histochem [Suppl] (Jena)** 1985;31:23–35 (12 ref.)

Reproductive immunology and the placental barrier hypothesis. Gambel P, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):336–8 (24 ref.)

Transport of amino acids in the placenta. Yudilevich DL, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):169–201 (178 ref.)

Clinical pharmacokinetics in pregnancy and perinatology. I. Placental transfer and fetal side effects of local anaesthetic agents. Nau H. **Dev Pharmacol Ther** 1985;8(3):149–81 (91 ref.)

Xenobiotic metabolism in the maternal-placental-fetal unit: implications for fetal toxicity. Pelkonen O. **Dev Pharmacol Ther** 1984;7 Suppl 1:11–7 (24 ref.)

Insulin secretion and carbohydrate metabolism during pregnancy in the mare. Fowden AL, et al.

Equine Vet J 1984 Jul;16(4):239–46 (34 ref.)
Some aspects of equine placental exchange and foetal physiology. Silver M. Equine Vet J 1984 Jul;16(4):227–33 (63 ref.)
Ketone body metabolism in the mother and fetus. Shambaugh GE 3d. Fed Proc 1985 Apr;44(7):2347–51 (32 ref.)
Materno-fetal relations. Clark DA. Immunol Lett 1985; 9(5):239–47 (70 ref.)
Fetoplacental physiology in relation to metabolic diseases. Faulk WP. J Inherited Metab Dis 1984;7(4):172–4 (33 ref.)
Hyperinsulinemia in myotonic dystrophy: identity of the maternal factor causing the neonatal myotonic dystrophy syndrome. Silver MM, et al. Med Hypotheses 1985 Mar; 16(3):207–20 (60 ref.)
The blood–uterine lumen barrier and its possible significance in early embryo development. McRae AC. Oxf Rev Reprod Biol 1984;6:129–73 (230 ref.)
[Perinatal effects of sex hormones and the problem of hormonal carcinogenesis] Loktionov AS. Vopr Onkol 1985; 31(2):3–12 (77 ref.) (Rus)

MATERNALLY-ACQUIRED IMMUNITY see IMMUNITY, MATERNALLY-ACQUIRED

MATHEMATICS

Biological correlates of high mathematical reasoning ability. Benbow CP, et al. Prog Brain Res 1984;61:469–90 (88 ref.)

MATING BEHAVIOR, ANIMAL see SEX BEHAVIOR, ANIMAL

MATRIX, EXTRACELLULAR see EXTRACELLULAR MATRIX

MAXILLARY SINUS NEOPLASMS see under PARANASAL SINUS NEOPLASMS

MAXILLOFACIAL DEVELOPMENT

Craniofacial consequences of connective tissue disorders in mice. Brown KS, et al. Birth Defects 1984;20(3):113–36 (30 ref.)
Genetic and epigenetic control of connective tissues in the craniofacial structures. Hall BK. Birth Defects 1984; 20(3):1–17 (102 ref.)
Influence of prenatal jaw function on human facial development. Koskinen-Moffett L, et al. Birth Defects 1984;20(3):47–64 (34 ref.)
Nasal airway obstruction and facial development. Shapiro GG, et al. Clin Rev Allergy 1984 Aug;2(3):225–35 (31 ref.)
Faces: impaired craniofacial growth and dyslexia. Malkin DP. Int J Orthod 1985 Spring;23(1–2):20–6 (77 ref.)

MAXILLOFACIAL INJURIES

SURGERY

Anesthesia in head and neck surgery. Head and neck cancer surgery and maxillofacial trauma. Manson PN, et al. Clin Plast Surg 1985 Jan;12(1):115–22 (5 ref.)

MAXIMAL EXPIRATORY FLOW RATE see under FORCED EXPIRATORY FLOW RATES

MAXIMAL EXPIRATORY FLOW-VOLUME CURVES see under FORCED EXPIRATORY FLOW RATES

MAXIMAL MIDEXPIRATORY FLOW RATE see under FORCED EXPIRATORY FLOW RATES

MAXIMUM PERMISSIBLE EXPOSURE LEVEL see under ENVIRONMENTAL EXPOSURE

MAZINDOL see under INDOLES

MCN A 343 see under AMMONIUM COMPOUNDS

MCPA see under GLYCOLATES

MEA I see NEOPLASMS, MULTIPLE ENDOCRINE

MEA II see NEOPLASMS, MULTIPLE ENDOCRINE

MEA III see NEOPLASMS, MULTIPLE ENDOCRINE

MEALS ON WHEELS see FOOD SERVICES

MEASLES

MICROBIOLOGY

[Characteristics of cell cultures persistently infected with the measles virus] Koptiaeva IB. Vopr Virusol 1985 Mar–Apr; 30(2):134–8 (47 ref.) (Rus)

PREVENTION & CONTROL

Measles control: so near and yet so far. Mitchell CD, et al. Prog Med Virol 1985;31:1–42 (110 ref.)
[Current problems in measles. II. Measles vaccines—recent progress] Ciufecu E. Rev Ig [Bacteriol] 1984 Jul–Sep; 29(3):259–78 (116 ref.) (Eng. Abstr.) (Rum)

MEASLES, GERMAN see RUBELLA

MEASLES VACCINE

IMMUNOLOGY

[Current problems in measles. II. Measles vaccines—recent progress] Ciufecu E. Rev Ig [Bacteriol] 1984 Jul–Sep; 29(3):259–78 (116 ref.) (Eng. Abstr.) (Rum)

THERAPEUTIC USE

Measles control: so near and yet so far. Mitchell CD, et al. Prog Med Virol 1985;31:1–42 (110 ref.)

MEAT

Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. Bevill RF. J Am Vet Med Assoc 1984 Nov 15; 185(10):1124–6 (9 ref.)
Probiotics in modern meat production. Walters AH. J R Soc Health 1984 Dec;104(6):220–4, 228 (10 ref.)
[Microbiological risks for consumers caused by meat and meat products] Kampelmacher EH. Schweiz Arch Tierheilkd 1985 Feb;127(2):161–70 (32 ref.) (Ger)

MEAT PRODUCTS see under MEAT

MEBENDAZOLE see under BENZIMIDAZOLES

MEBUBARBITAL see PENTOBARBITAL

MEBUMAL see PENTOBARBITAL

MECHANORECEPTORS

PHYSIOLOGY

Mathematical modeling and simulation of the postural control loop—Part II. Agarwal GC, et al. Crit Rev Biomed Eng 1984;11(2):113–54 (374 ref.)
Neural mechanisms of scanned and stationary touch. Phillips JR, et al. J Acoust Soc Am 1985 Jan;77(1):220–4 (22 ref.)
Psychophysics of vibrotactile stimulation. Verrillo RT. J Acoust Soc Am 1985 Jan;77(1):225–32 (44 ref.)

MECILLINAM see AMDINOCILLIN

MECLOQUALONE see under QUINAZOLINES

MECONIUM

ANALYSIS

[Neonatal screening for mucoviscidosis using the BM-test-meconium] Grüttner R, et al. Monatsschr Kinderheilkd 1985 Jan;133(1):54–6 (38 ref.) (Eng. Abstr.) (Ger)
[Is meconium admixture in the amniotic fluid a sign of fetal distress?] Mukhamadieva SM, et al. Akush Ginekol (Mosk) 1984 Dec;(12):6–8 (41 ref.) (Rus)

MEDAZEPAM see under BENZODIAZEPINE TRANQUILIZERS

MEDIAN EMINENCE

METABOLISM

Neuropeptides in the hypothalamo-hypophyseal system: lateral retrochiasmatic area as a common gate for neuronal fibers towards the median eminence. Palkovits M. Peptides (Fayetteville) 1984;5 Suppl 1:35–9 (47 ref.)

MEDIAN FOREBRAIN BUNDLE see under NEURAL PATHWAYS

MEDIAN NERVE

see related
CARPAL TUNNEL SYNDROME

MEDIASTINAL CYST

SURGERY

Mediastinal cysts and tumors. le Roux BT, et al. Curr Probl Surg 1984 Nov;21(11):1–77 (276 ref.)

MEDIASTINAL DISEASES

RADIOGRAPHY

Current concepts in computerized tomography of the mediastinum. Moore AV, et al. CRC Crit Rev Diagn Imaging 1985;24(1):1–38 (74 ref.)

MEDIASTINAL EMPHYSEMA

RADIOGRAPHY

Pneumomediastinum: a diagnostic problem. Cyrlak D, et al. CRC Crit Rev Diagn Imaging 1984;23(1):75–117 (64 ref.)

MEDIASTINAL NEOPLASMS

RADIOGRAPHY

Evaluation of pulmonary and mediastinal masses. Newell JD. Med Clin North Am 1984 Nov;68(6):1463–80 (42 ref.)

SURGERY

Mediastinal cysts and tumors. le Roux BT, et al. Curr Probl Surg 1984 Nov;21(11):1–77 (276 ref.)

MEDIASTINITIS

ETIOLOGY

Mediastinal infection after cardiac surgery. Sarr MG, et al. Ann Thorac Surg 1984 Oct;38(4):415–23 (110 ref.)

MEDICAL CARE RESEARCH see HEALTH SERVICES RESEARCH

MEDICAL CARE TEAM see PATIENT CARE TEAM

MEDICAL DEVICES see EQUIPMENT AND SUPPLIES

MEDICAL HISTORY TAKING

see related
DATA COLLECTION

MEDICAL ONCOLOGY

see related
NEOPLASMS

METHODS

[Analytical microelectrophoresis of cells and the means for using it in oncological research] Novichenko NL, et al. Eksp Onkol 1985;7(3):21–6, 30 (53 ref.) (Eng. Abstr.) (Rus)

TRENDS

Radiation oncology. Programs for the present and future. Brady LW, et al. Cancer 1985 May 1;55(9 Suppl):2037–50 (141 ref.)

MEDICAL PSYCHOLOGY see PSYCHOLOGY, MEDICAL

MEDICAL RECORD LINKAGE see under MEDICAL RECORDS

MEDICAL RECORDS

Confidentiality of psychotherapeutic records. Sloan JB, et al. J Leg Med (Chicago) 1984 Sep;5(3):435–67 (250 ref.)
Clinical data bases. Accomplishments and unrealized potential. Pryor DB, et al. Med Care 1985 May; 23(5):623–47 (258 ref.)
[Microcomputer-assisted interpretive reporting with analysis of multiphasic laboratory measurements in clinical chemistry] Matsuda N, et al. Rinsho Byori 1984 Jun; 32(6):606–12 (14 ref.) (Jpn)

MEDICAL RECORDS DEPARTMENT, HOSPITAL see under HOSPITAL DEPARTMENTS

MEDICAL RECORDS, PROBLEM ORIENTED see under MEDICAL RECORDS

MEDICAL STAFF, HOSPITAL

AIDS and the anaesthetist. Cordero AS, et al. Can Anaesth Soc J 1985 Jan;32(1):45–8 (15 ref.)

LEGISLATION & JURISPRUDENCE

Reallocating liability to medical staff review committee members: a response to the hospital corporate liability doctrine. Peters GG. Am J Law Med 1984 Spring; 10(1):115–38 (122 ref.)

MEDICAL STAFF PRIVILEGES see under MEDICAL STAFF, HOSPITAL

MEDICALLY UNDERSERVED AREA

see related
HEALTH SERVICES ACCESSIBILITY

MEDICARE see HEALTH INSURANCE FOR AGED AND DISABLED, TITLE 18

MEDICINE

Population, environment, medicine and global sustainability. Loraine JA. Ecol Dis 1982;1(2–3):167–75 (71 ref.)
Development of ultrasonic investigations in medicine and biology in the U.S.S.R. Mayev RG. Ultrasound Med Biol 1985 Jan–Feb;11(1):1–11 (60 ref.)

MEDICINE, CHINESE TRADITIONAL see under **MEDICINE, ORIENTAL TRADITIONAL**

MEDICINE, ORIENTAL TRADITIONAL

[Advances in the study of huo xue hua yu in Japan] Chen KJ. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Mar;5(3):185–9, 174 (31 ref.) **(Chi)**

[A general review of traditional medicine in the treatment of trichomadesis] Hu LC. **Chung Hsi I Chieh Ho Tsa Chih** 1984 May;4(5):316–7 (27 ref.) **(Chi)**

[Recent developments in pharmacological study and clinical application of Gastrodia elata in China] Huang ZL. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Apr;5(4):251–4 (26 ref.) **(Chi)**

[Rhubarb in the treatment of viral hepatitis and its mechanism of action] Li T. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun; 5(6):383–4, 382 (20 ref.) **(Chi)**

[Advances in clinical observations and experimental research on peptic ulcer treated with traditional Chinese medicine and western medicine] Shi AS. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jan;5(1):59–62 (39 ref.) **(Chi)**

[Endotoxemia in liver diseases and its treatment with combined traditional Chinese and Western medicine] Wang CB. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun;5(6):379–82 (35 ref.) **(Chi)**

[Treatment of corneal opacity with traditional Chinese medicine and western medicine] Wang SX. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jan;5(1):63–4 (22 ref.) **(Chi)**

[Recent developments in the treatment of cysticercosis by traditional Chinese medicine and western medicine] Wu ZD. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Feb;5(2):118–20 (24 ref.) **(Chi)**

MEDIGOXIN see under **DIGOXIN**

MEDITERRANEAN FEVER, FAMILIAL see **PERIODIC DISEASE**

MEDRYSONE see under **PREGNENEDIONES**

MEDULLA OBLONGATA

ANATOMY & HISTOLOGY

Neuronal connections of the area postrema. Leslie RA, et al. **Fed Proc** 1984 Dec;43(15):2941–3 (40 ref.)

PHYSIOLOGY

Neural network of glucose monitoring system. Oomura Y, et al. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):359–72 (372 ref.)

Brain-stem mechanisms governing resting and reflex tone of precapillary vessels. Reis DJ. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S160–6 (28 ref.)

[Central neuronal mechanisms responsible for pattern generation of masticatory movements] Nakamura Y. **Kokubyo Gakkai Zasshi** 1985 Mar;52(1):1–15 (57 ref.) **(Jpn)**

[Bulbar chemoreceptors of respiration] Peskov BIa, et al. **Fiziol Zh SSSR** 1985 Mar;71(3):293–303 (45 ref.) **(Rus)**

MEDULLOBLASTOMA

Medulloblastoma: recent advances and directions in diagnosis and management—Part I. Chin HW, et al. **Curr Probl Cancer** 1984 May;8(11):4–54 (87 ref.)

MEFRUSIDE see under **DIURETICS, SULFAMYL**

MEGACINS see under **BACTERIOCINS**

MEGACOLON, TOXIC see under **COLITIS, ULCERATIVE**

MEGAESOPHAGUS see **ESOPHAGEAL ACHALASIA**

MEGAKARYOCYTES

Biology of human megakaryocytes: recent developments. Rabellino EM. **Prog Hemost Thromb** 1984;7:151–66 (82 ref.)

CYTOLOGY

[Thrombocytopoiesis and blood platelet function] Kemona H, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec; 37(5–6):505–18 (101 ref.) (Eng. Abstr.) **(Pol)**

SECRETION

[Platelet-derived growth factor: mechanism of action and role in the development of diseases] Almazov VA, et al. **Ter Arkh** 1984;56(7):144–7 (59 ref.) **(Rus)**

MEGAVITAMIN THERAPY see **ORTHOMOLECULAR THERAPY**

MEGAVOLT RADIOTHERAPY see **RADIOTHERAPY, HIGH ENERGY**

MEGLUMINE see under **SORBITOL**

MEIBOMIAN GLANDS see under **EYELIDS**

MEIGE SYNDROME see under **BASAL GANGLIA DISEASES**

MEIOSIS

Cell division: mitosis and meiosis in eukaryotes. Izutsu K, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s73–9 (58 ref.)

[Molecular genetics of meiosis] Yamamoto M. **Tanpakushitsu Kakusan Koso** 1985 May;30(5):350–60 (51 ref.) **(Jpn)**

MELANCHOLIA see **DEPRESSIVE DISORDER**

MELANINS

METABOLISM

The melanin binding of drugs and its implications. Ings RM. **Drug Metab Rev** 1984;15(5–6):1183–212 (90 ref.)

MELANOCYTE-STIMULATING HORMONES see **MSH**

MELANOMA

Elective lymph node dissection in stage I melanoma—necessary or not? Adams CM, et al. **Am Surg** 1985 Sep;51(9):504–7 (31 ref.)

Nutrition and melanoma. Wagner RF Jr, et al. **Int J Dermatol** 1984 Sep;23(7):453–7 (44 ref.)

CLASSIFICATION

Capsule dermatopathology: clinicopathologic types of malignant melanoma—relevance to biologic behavior and diagnostic surgical approach. Murphy GF, et al. **J Dermatol Surg Oncol** 1985 Jul;11(7):674–82 (24 ref.)

DIAGNOSIS

Subungual malignant melanoma: a review article. Briggs JC. **Br J Plast Surg** 1985 Apr;38(2):174–6 (23 ref.)

Epidermotropic malignant melanoma: the distinction between metastatic and new primary lesions in the skin. Jackson R. **Can J Surg** 1984 Nov;27(6):533–5 (10 ref.)

[Malignant melanoma of the oral mucosa—review and case report] Paulus GW, et al. **Schweiz Monatsschr Zahnmed** 1984 Sep;94(9):791–800 (41 ref.) (Eng. Abstr.) **(Ger)**

[Prognosis and treatment of malignant choroid melanoma] Păcurariu I. **Rev Chir [Oftalmol]** 1984 Jul–Sep;28(3):161–7 (23 ref.) (Eng. Abstr.) **(Rum)**

DRUG THERAPY

Regional perfusion for malignant melanoma and soft tissue sarcoma: a review. Muchmore JH, et al. **Cancer Invest** 1985; 3(2):129–43 (81 ref.)

Isolation perfusion for malignant melanoma of the extremity: a review. Cumberlin R, et al. **J Clin Oncol** 1985 Jul; 3(7):1022–31 (31 ref.)

ETIOLOGY

The role of trauma in the aetiology of malignant melanoma: a review article. Briggs JC. **Br J Plast Surg** 1984 Oct; 37(4):514–6 (34 ref.)

Sun and malignant melanoma. Kopf AW, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):674–84 (104 ref.)

IMMUNOLOGY

Autologous cellular immune response to primary and metastatic human melanomas and its regulation by DR antigens expressed on tumor cells. Parmiani G, et al. **Cancer Metastasis Rev** 1985;4(1):7–26 (95 ref.)

Clinical significance and nature of circulating immune complexes in melanoma patients. Gupta RK, et al. **Contemp Top Immunobiol** 1985;15:1–53 (167 ref.)

MORTALITY

Sex differences in survival from cutaneous melanoma. Rampen FH. **Int J Dermatol** 1984 Sep;23(7):444–52 (114 ref.)

OCCURRENCE

Melanoma of the skin. Armstrong BK. **Br Med Bull** 1984 Oct;40(4):346–50 (33 ref.)

Malignant melanoma of the genitourinary tract. Stein BS, et al. **J Urol** 1984 Nov;132(5):859–68 (120 ref.)

PATHOLOGY

Melanoma and other melanocytic skin lesions. Weedon D. **Curr Top Pathol** 1985;74:1–55 (42 ref.)

Nontransitional cell carcinomas of the bladder in adults—review. Khoury S, et al. **Prog Clin Biol Res** 1984; 162B:275–88 (30 ref.)

PHYSIOPATHOLOGY

Nonmelanoma skin cancer, melanomas, warts, and viral oncogenesis. Epstein WL, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):960–70 (30 ref.)

SURGERY

The surgical approach to primary malignant melanoma. Meyer KL, et al. **Surg Gynecol Obstet** 1985 Apr; 160(4):379–86 (55 ref.)

THERAPY

Current status and future prospects for adjuvant therapy of melanoma. Hersey P, et al. **Aust NZ J Surg** 1984 Aug; 54(4):303–15 (119 ref.)

The treatment of malignant melanoma. Rosin RD. **Eur J Surg Oncol** 1985 Jun;11(2):111–5 (46 ref.)

Human malignant melanoma. MacKie RM, et al. **Int J Dermatol** 1984 Sep;23(7):433–43 (96 ref.)

Adjuvant therapy of cutaneous malignant melanoma: a critical review. Koh HK, et al. **Med Pediatr Oncol** 1985; 13(5):244–60 (192 ref.)

ULTRASTRUCTURE

The ultrastructure of conjunctival melanocytic tumors. Jakobiec FA. **Trans Am Ophthalmol Soc** 1984;82:599–752 (206 ref.)

MELANOTROPIN see **MSH**

MELARSOPROL see under **ARSENICALS**

MELATONIN

IMMUNOLOGY

N-Acetylserotonin in the central nervous system. Brown GM, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):475–80 (31 ref.)

PHYSIOLOGY

Melatonin: a coordinating signal for mammalian reproduction? Tamarkin L, et al. **Science** 1985 Feb 15; 227(4688):714–20 (87 ref.)

SECRETION

[Melatonin in humans] Karasek M. **Endokrynol Pol** 1984; 35(6):315–22 (47 ref.) **(Pol)**

MELEDA DISEASE see **KERATOSIS PALMARIS ET PLANTARIS**

MELIBIOSE see under **DISACCHARIDES**

MELITTEN see under **BEE VENOMS**

MELNICK-NEEDLES SYNDROME see **OSTEOCHONDRODYSPLASIAS**

MEMANTINE see under **AMANTADINE**

MEMBRANE CHANNELS see **ION CHANNELS**

MEMBRANE FLUIDITY

Membrane fluidity in malignancy. Adversative and recuperative. Shinitzky M. **Biochim Biophys Acta** 1984; 738(4):251–61 (65 ref.)

Membrane fluidity: structure and dynamics of membrane lipids. Stubbs CD. **Essays Biochem** 1983;19:1–39 (161 ref.)

[Fluid mosaic model of biomembrane] Sato J. **Nippon Rinsho** 1985 Apr;43(4):677–80 (30 ref.) **(Jpn)**

MEMBRANE FUSION

[Protein-induced membrane fusion] Yoshimura T. **Seikagaku** 1985 Feb;57(2):127–32 (43 ref.) **(Jpn)**

MEMBRANE LIPIDS

Polymorphic phase behaviour of phospholipid membranes studied by infrared spectroscopy. Casal HL, et al. **Biochim Biophys Acta** 1984 Dec 4;779(4):381–401 (136 ref.)

Phases of membrane polar lipids in aqueous systems. Quinn PJ. **Nat Prod Rep** 1984 Dec;1(6):513–31 (186 ref.)

ANALYSIS

Lipids in the structure and function of yeast membrane. Prasad R. **Adv Lipid Res** 1985;21:187–242 (451 ref.)

Plasma membrane phospholipid organization in human erythrocytes. Schwartz RS, et al. **Curr Top Hematol** 1985; 5:63–112 (162 ref.)

[Glycolipids in cell membrane] Nakakuma H, et al. **Nippon Rinsho** 1985 Apr;43(4):692–6 (29 ref.) **(Jpn)**

BLOOD

[Molecular-anatomical studies in biochemical genetics] Shishkin SS. **Vestn Akad Med Nauk SSSR** 1985;(1):78–84 (79 ref.) **(Rus)**

METABOLISM

Mobility of proteins and lipids in membranes. Helmreich EJ, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:1–62 (375 ref.)

Membrane phospholipid metabolism and signal transduction for protein phosphorylation. Takai Y, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:119–58 (257 ref.)

Lipids of mitochondria. Daum G. **Biochim Biophys Acta** 1985 Jun 12;822(1):1–42 (374 ref.)

Specificity of lipid–protein interactions as determined by spectroscopic techniques. Devaux PF, et al. **Biochim Biophys Acta** 1985 Jun 12;822(1):63–125 (247 ref.)

Membrane phospholipid organization and vesiculation of erythrocytes in sickle cell anaemia. Wagner GM, et al. **Clin Haematol** 1985 Feb;14(1):183–200 (82 ref.)

Membrane fluidity: structure and dynamics of membrane lipids. Stubbs CD. **Essays Biochem** 1983;19:1–39 (161 ref.)

Membrane phospholipid turnover in signal transduction; protein kinase C and mechanism of action of tumor promoters. Miyake R, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:167–76 (30 ref.)

Role of membrane lipid asymmetry in aging. Schroeder F. **Neurobiol Aging** 1984 Winter;5(4):323–33 (180 ref.)

[Neoplastic cells and membrane biochemistry] Kojima K. **Nippon Rinsho** 1985 Apr;43(4):794–8 (35 ref.) **(Jpn)**

[Membrane lipids and membrane enzymes] Niimura Y. **Nippon Rinsho** 1985 Apr;43(4):687–91 (25 ref.) **(Jpn)**

[Asymmetry of biological membranes—distribution of lipids and various enzymatic proteins in the transverse plane of the membranes] Pikula S, et al. **Postepy Biochem** 1984; 30(1–2):107–48 (373 ref.) **(Pol)**

PHYSIOLOGY

Ethanol and membrane lipids. Sun GY, et al. **Alcoholism (NY)** 1985 Mar–Apr;9(2):164–80 (243 ref.)

Oncogenes, ions, and phospholipids. Macara IG. **Am J Physiol** 1985 Jan;248(1 Pt 1):C3–11 (93 ref.)

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

A lipid–phase separation model of low-temperature damage to biological membranes. Quinn PJ. **Cryobiology** 1985 Apr; 22(2):128–46 (59 ref.)

[Fluid mosaic model of biomembrane] Sato J. **Nippon Rinsho** 1985 Apr;43(4):677–80 (30 ref.) **(Jpn)**

MEMBRANE POTENTIALS

[Membrane potential of blood platelets—its clinical and biological significance] Tanoue K. **Rinsho Byori** 1985 Apr; Spec No 62:19–31 (18 ref.) **(Jpn)**

MEMBRANE PROTEINS

ANALYSIS

Cell biology and protein composition of cardiac gap junctions. Manjunath CK, et al. **Am J Physiol** 1985 Jun; 248(6 Pt 2):H783–91 (45 ref.)

Red cell membrane biology—introduction. Schrier SL. **Clin Haematol** 1985 Feb;14(1):1–12 (59 ref.)

Cell membrane glycoproteins and Langerhans cells. Murphy GF. **Hum Pathol** 1985 Feb;16(2):103–12 (119 ref.)

Molecular aspects of basement membrane structure. Timpl R. **Prog Clin Biol Res** 1985;171:63–74 (25 ref.)

[Structure and biological activities of complex proteins of cell membrane] Furukawa K, et al. **Nippon Rinsho** 1985 Apr;43(4):681–6 (73 ref.) **(Jpn)**

[Study of cell membrane with x-ray diffraction analysis] Masaki N. **Nippon Rinsho** 1985 Apr;43(4):720–4 (29 ref.) **(Jpn)**

[Membrane surface proteins] Watanabe K. **Rinsho Byori** 1985 Apr;Spec No 62:69–81 (26 ref.) **(Jpn)**

[Regulatory mechanism of mitochondrial H+-ATPase (F0F1)—inhibition of H+-ATPase activity by the intrinsic ATPase inhibitor] Hashimoto T, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):610–21 (67 ref.) **(Jpn)**

BLOOD

Erythrocyte membrane skeletal protein 4.1: a brief review. Goodman SR, et al. **Prog Clin Biol Res** 1984;165:415–39 (47 ref.)

[Molecular-anatomical studies in biochemical genetics] Shishkin SS. **Vestn Akad Med Nauk SSSR** 1985;(1):78–84 (79 ref.) **(Rus)**

IMMUNOLOGY

The biochemistry of the surface antigens of the African trypanosomes. Turner MJ. **Br Med Bull** 1985 Apr; 41(2):137–43 (69 ref.)

ISOLATION & PURIFICATION

Chemistry of gap junctions. Revel JP, et al. **Annu Rev Physiol** 1985;47:263–79 (122 ref.)

Biochemical characterization of desmosomal proteins isolated from bovine muzzle epidermis: amino acid and carbohydrate composition. Kapprell HP, et al. **Eur J Cell Biol** 1985 Mar;36(2):217–29 (76 ref.)

Podoendin. A new cell surface protein of the podocyte and endothelium. Huang TW, et al. **J Exp Med** 1985 Jul 1; 162(1):245–67 (43 ref.)

METABOLISM

Mobility of proteins and lipids in membranes. Helmreich EJ, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:1–62 (375 ref.)

Membrane phospholipid metabolism and signal transduction for protein phosphorylation. Takai Y, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:119–58 (257 ref.)

Mobility and localization of proteins in excitable membranes. Poo MM. **Annu Rev Neurosci** 1985;8:369–406 (232 ref.)

Specificity of lipid–protein interactions as determined by spectroscopic techniques. Devaux PF, et al. **Biochim Biophys Acta** 1985 Jun 12;822(1):63–125 (247 ref.)

Turnover of brush-border glycoproteins in human intestinal absorptive cells: do lysosomes have a regulatory function? Blok J, et al. **Cell Biol Int Rep** 1984 Dec;8(12):993–1014 (50 ref.)

Laminin, proteoglycan, nidogen and collagen IV: structural models and molecular interactions. Timpl R, et al. **Ciba Found Symp** 1984;108:25–43 (27 ref.)

Bacterial chemotaxis: biochemistry of behavior in a single cell. Ordal GW. **CRC Crit Rev Microbiol** 1985;12(2):95–130 (216 ref.)

Extensions of the signal hypothesis—sequential insertion model versus amphipathic tunnel hypothesis. Rapoport TA. **FEBS Lett** 1985 Jul 22;187(1):1–10 (47 ref.)

Clinical significance of increased thromboplastin activity on the monocyte surface—a brief review. Lyberg T. **Haemostasis** 1984;14(5):430–9 (70 ref.)

New molecular aspects of energy-transducing protein complexes. Nelson N, et al. **J Bioenerg Biomembr** 1984 Feb;16(1):11–36 (197 ref.)

Rapid insertion and retrieval of pumps and channels into membranes by exocytosis and endocytosis. Al-Awqati Q. **Soc Gen Physiol Ser** 1985;39:149–57 (17 ref.)

The regulation of the Ca2+ transport activity of sarcoplasmic reticulum. Martonosi A, et al. **Soc Gen Physiol Ser** 1985;39:57–85 (100 ref.)

[Membrane lipids and membrane enzymes] Niimura Y. **Nippon Rinsho** 1985 Apr;43(4):687–91 (25 ref.) **(Jpn)**

[Asymmetry of biological membranes—distribution of lipids and various enzymatic proteins in the transverse plane of the membranes] Pikula S, et al. **Postepy Biochem** 1984; 30(1–2):107–48 (373 ref.) **(Pol)**

[Biochemical structure and functions of basal membranes (review of the literature)] Dalkhin EI. **Vopr Med Khim** 1985 Jan–Feb;31(1):23–32 (73 ref.) **(Rus)**

PHYSIOLOGY

Formation of protein channels in target membranes. Bhakdi S, et al. **Adv Exp Med Biol** 1985;184:3–21 (50 ref.)

The membrane skeleton of human erythrocytes and its implications for more complex cells. Bennett V. **Annu Rev Biochem** 1985;54:273–304 (249 ref.)

Models of the interactions between membranes and intracellular protein structures. Agutter PS, et al. **Biochem Soc Trans** 1984 Aug;12(4):713–8 (79 ref.)

Insulin-dependent production of low-molecular-weight compounds that modify key enzymes in metabolism. Stevens EV, et al. **Comp Biochem Physiol [B]** 1985; 81(1):1–8 (93 ref.)

Expression and assembly of the erythroid membrane-skeletal proteins ankyrin (goblin) and spectrin in the morphogenesis of chicken neurons. Lazarides E, et al. **J Cell Biochem** 1985; 27(4):423–41 (79 ref.)

Platelet glycoproteins. Berndt MC, et al. **Prog Hemost Thromb** 1984;7:111–50 (248 ref.)

MEMBRANES

see related
CELL MEMBRANE
MEMBRANE LIPIDS
MEMBRANE PROTEINS
SYNOVIAL MEMBRANE

DRUG EFFECTS

Effects of ethanol on the chemical and structural properties of biologic membranes. Taraschi TF, et al. **Lab Invest** 1985 Feb;52(2):120–31 (73 ref.)

ENZYMOLOGY

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

METABOLISM

Depth-dependent fluorescent quenching in micelles and membranes. Blatt E, et al. **Biochim Biophys Acta** 1985 Jun 12;822(1):43–62 (133 ref.)

A minimal hypothesis for membrane-linked free-energy transduction. The role of independent, small coupling units. Westerhoff HV, et al. **Biochim Biophys Acta** 1984 Dec 17; 768(3–4):257–92 (281 ref.)

PHYSIOLOGY

Diffusion and aggregation in biological membranes. Petersen NO. **Can J Biochem Cell Biol** 1984 Nov;62(11):1158–66 (92 ref.)

Membrane mythology: technical versus conceptual developments in the progress of research. Rothstein A. **Can J Biochem Cell Biol** 1984 Nov;62(11):1111–20 (18 ref.)

ULTRASTRUCTURE

Membrane stability. Dimitrov DS, et al. **Biochim Biophys Acta** 1984 Dec 4;779(4):437–68 (159 ref.)

MEMBRANES, ARTIFICIAL

Artificial cells in medicine and biotechnology. Chang TM. **Appl Biochem Biotechnol** 1984;10:5–24 (122 ref.)

Lectin–membrane interactions. Information from model systems. Grant CW, et al. **Biochim Biophys Acta** 1984 Dec 4;779(4):403–22 (114 ref.)

Membrane selection for renal replacement therapy: a mountain or molehill? Farrell PC, et al. **Contrib Nephrol** 1985;44:97–111 (44 ref.)

Therapeutic plasma exchange: achievements versus expectations. Samtleben W, et al. **Contrib Nephrol** 1985; 44:223–35 (30 ref.)

Potassium, magnesium and membranes. Review of present status and new findings. Bara M, et al. **Magnesium** 1984; 3(4–6):215–25 (94 ref.)

MEMBRANES, INTRACELLULAR see **INTRACELLULAR MEMBRANES**

MEMORY

Hypnotic hypermnesia: a critical review. Relinger H. **Am J Clin Hypn** 1984 Jan;26(3):212–25 (56 ref.)

Automatic processing of fundamental information: the case of frequency of occurrence. Hasher L, et al. **Am Psychol** 1984 Dec;39(12):1372–88 (120 ref.)

The ecology of foraging behavior: implications for animal learning and memory. Kamil AC, et al. **Annu Rev Psychol** 1985;36:141–69 (174 ref.)

Aging and recognition memory: methodological and interpretive problems. McCormack PD. **Exp Aging Res** 1984 Winter;10(4):215–9 (42 ref.)

On short and long auditory stores. Cowan N. **Psychol Bull** 1984 Sep;96(2):341–70 (161 ref.)

[The ontogenesis of memory functions] Mysliveček J. **Cesk Fysiol** 1984;33(5):414–32 (82 ref.) **(Cze)**

DRUG EFFECTS

Behavioral methods for measuring effects of drugs on learning and memory in animals. Heise GA. **Med Res Rev** 1984 Oct–Dec;4(4):535–58 (79 ref.)

The amnesic action of benzodiazepines in man. Lister RG. **Neurosci Biobehav Rev** 1985 Spring;9(1):87–94 (89 ref.)

Some evidence for amnesic-like effects of benzodiazepines in animals. Thiébot MH. **Neurosci Biobehav Rev** 1985 Spring;9(1):95–100 (42 ref.)

[The pharmacology of memory (results and prospects)] Borodkin IuS, et al. **Fiziol Zh SSSR** 1984 Jul;70(7):983–9 (41 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

The amygdala's role in human mnemonic processing. Sarter M, et al. **Cortex** 1985 Mar;21(1):7–24 (95 ref.)

Neuropeptides in human memory and learning processes. Zager EL, et al. **Neurosurgery** 1985 Aug;17(2):355–69 (177 ref.)

[Modulators of passive avoidance behavior] Crine AF. **Annee Psychol** 1984;84(1):85–94 (71 ref.) (Eng. Abstr.) **(Fre)**

MEMORY DISORDERS

DRUG THERAPY

Pharmacotherapy of memory loss in the geriatric patient. Galizia VJ. **Drug Intell Clin Pharm** 1984 Oct;18(10):784–91 (72 ref.)

[Vasopressin and its new therapeutic possibilities] Pluta RM. **Neurol Neurochir Pol** 1984 May–Jun;18(3):269–73 (30 ref.) **(Pol)**

THERAPY

Nonpharmacologic treatments for memory losses with normal aging. Yesavage JA. **Am J Psychiatry** 1985 May; 142(5):600–5 (65 ref.)

MEMORY FOR DESIGNS TEST see **NEUROPSYCHOLOGICAL TESTS**

MEN I see **NEOPLASMS, MULTIPLE ENDOCRINE**

MEN II see **NEOPLASMS, MULTIPLE ENDOCRINE**

MEN III see **NEOPLASMS, MULTIPLE ENDOCRINE**

MENADIONE see **VITAMIN K**

MENAQUINONE see **VITAMIN K**

MENARCHE

A hypothesis on the role of pheromones on age of menarche. Burger J, et al. **Med Hypotheses** 1985 May;17(1):39–46 (66 ref.)

MENIERE'S DISEASE

COMPLICATIONS

Medical treatment of fluctuant hearing loss in Meniere's disease. Stahle J. **Am J Otol** 1984 Oct;5(6):529–33 (23 ref.)

DIAGNOSIS

[Pathophysiology, clinical aspects and conservative therapy of Menière disease] Morgenstern C. **Arch Otorhinolaryngol [Suppl]** 1985;1:1–66 (408 ref.) (Ger)

ETIOLOGY

Etiopathogenesis of Meniere's disease: a hypothesis. Yoo TJ. **Ann Otol Rhinol Laryngol [Suppl]** 1984 Sep–Oct;113:6–12 (56 ref.)

PHYSIOPATHOLOGY

The pathophysiology of Meniere's disease. Schuknecht HF. **Am J Otol** 1984 Oct;5(6):526–7 (29 ref.)

SURGERY

[Surgical therapy of Menière disease] Helms J. **Arch Otorhinolaryngol [Suppl]** 1985;1:67–118 (179 ref.) (Ger)

MENINGEAL NEOPLASMS

METABOLISM

Sex steroid receptors in human meningiomas. Poisson M. **Clin Neuropharmacol** 1984;7(4):320–4 (33 ref.)

MENINGIOMA

METABOLISM

Sex steroid receptors in human meningiomas. Poisson M. **Clin Neuropharmacol** 1984;7(4):320–4 (33 ref.)

MENINGITIS

Initial evaluation for and management of bacteremia and bacterial meningitis in infants. Fulginiti VA. **Emerg Med Clin North Am** 1983 Apr;1(1):101–11 (33 ref.)

DIAGNOSIS

Persistent neutrophilic meningitis. Report of four cases and review of the literature. Peacock JE Jr, et al. **Medicine (Baltimore)** 1984 Nov;63(6):379–95 (173 ref.)

[CNS tumors with the clinical picture of meningitis] Terheggen HG. **Monatsschr Kinderheilkd** 1985 Jan; 133(1):13–9 (49 ref.) (Eng. Abstr.) (Ger)

[Clinical picture and differential diagnosis of serous meningitis and viral meningoencephalitis] Gavura VV. **Klin Med (Mosk)** 1984 Jul;62(7):22–8 (73 ref.) (Eng. Abstr.) (Rus)

DRUG THERAPY

Rationale for optimal dosing of beta-lactam antibiotics in therapy for bacterial meningitis. Scheld WM. **Eur J Clin Microbiol** 1984 Dec;3(6):579–91 (118 ref.)

Bacterial meningitis in infants and children. Marks MI. **Infection** 1984;12 Suppl 1: S52–7 (32 ref.)

Theoretical and practical considerations of antibiotic therapy for bacterial meningitis. Scheld WM. **Pediatr Infect Dis** 1985 Jan–Feb;4(1):74–83 (122 ref.)

ETIOLOGY

Cryptococcal meningitis. Morales CF, et al. **Bol Asoc Med PR** 1985 Feb;77(2):56–61 (73 ref.)

OCCURRENCE

Functional epidemiology of bacterial meningitis. Mäkelä PH. **Infection** 1984;12 Suppl 1: S29–34 (31 ref.)

PREVENTION & CONTROL

Capsular polysaccharide vaccines today. Mäkelä PH. **Infection** 1984;12 Suppl 1: S72–7 (28 ref.)

THERAPY

Recent advances in management of bacterial meningitis in neonates. Klein JO. **Infection** 1984;12 Suppl 1: S44–51 (25 ref.)

MENINGITIS, ASEPTIC see under **MENINGITIS**

MENINGITIS, HAEMOPHILUS

IMMUNOLOGY

Experimental meningitis in the rat: Haemophilus influenzae. Smith AL, et al. **Infection** 1984;12 Suppl 1: S11–22 (40 ref.)

MENINGITIS, MENINGOCOCCAL

OCCURRENCE

Neisseria meningitidis. Stephens DS. **Infect Control** 1985 Jan; 6(1):37–40 (57 ref.)

MENINGITIS, PNEUMOCOCCAL

CEREBROSPINAL FLUID

Pathogenesis of bacterial meningitis: contributions by experimental models in rabbits. Täuber MG, et al. **Infection** 1984;12 Suppl 1: S3–10 (57 ref.)

MENINGOCOCCAL INFECTIONS

Fulminant meningococcemia in children. Rimar JM, et al. **Heart Lung** 1985 Jul;14(4):385–91 (52 ref.)

Primary meningococcal pericarditis: a disease of adults associated with serogroup C Neisseria meningitidis. Blaser MJ, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):625–32 (29 ref.)

PREVENTION & CONTROL

[Immunoprophylaxis of meningococcal infection among the troops] Khokhlov DT, et al. **Voen Med Zh** 1984 Oct; (10):51–3 (18 ref.) (Rus)

MENINGOCOCCUS see **NEISSERIA MENINGITIDIS**

MENINGOENCEPHALITIS

DIAGNOSIS

[Clinical picture and differential diagnosis of serous meningitis and viral meningoencephalitis] Gavura VV. **Klin Med (Mosk)** 1984 Jul;62(7):22–8 (73 ref.) (Eng. Abstr.) (Rus)

ETIOLOGY

Primary amebic meningoencephalitis. Seidel J. **Pediatr Clin North Am** 1985 Aug;32(4):881–92 (40 ref.)

VETERINARY

Granulomatous meningoencephalomyelitis. Braund KG. **J Am Vet Med Assoc** 1985 Jan 15;186(2):138–41 (0 ref.)

MENOPAUSE

Depression at the menopause. Osborn M. **Br J Hosp Med** 1984 Sep;32(3):126, 128–9 (32 ref.)

Postmenopausal osteoporosis: concerns and costs in clinical management. Wingate MB. **J Med** 1984;15(4):323–32 (18 ref.)

Hypothesis. Biochemical changes at the menopause: possible role of the central nervous system. Hodgkinson A. **Maturitas** 1984 Nov;6(3):259–67 (48 ref.)

[Prevention of postmenopausal bone loss] Birkenhäger JC. **Ned Tijdschr Geneeskd** 1985 Jan 19;129(3):100–5 (54 ref.) (Dut)

DRUG EFFECTS

Menopausal hormone replacement. Piziak VK, et al. **Hosp Pract [Off]** 1985 Feb 15;20(2):82GG, 82HH, 82II passim (21 ref.)

[Possibilities and limits of non-hormonal therapy of the menopausal syndrome] Piccione E, et al. **Clin Ter** 1984 Nov 30;111(4):359–65 (29 ref.) (Eng. Abstr.) (Ita)

MENOPAUSE, PREMATURE see under **MENOPAUSE**

MENSTRUAL CYCLE

Endogenous opioid peptides and the control of the menstrual cycle. Ferin M, et al. **Eur J Obstet Gynecol Reprod Biol** 1984 Dec;18(5–6):365–73 (26 ref.)

The dynamic interaction between steroids and gonadotropins in the mammalian ovulatory cycle. Mahesh VB. **Neurosci Biobehav Rev** 1985 Summer;9(2):245–60 (137 ref.)

The hypothalamic control of the menstrual cycle and the role of endogenous opioid peptides. Ferin M, et al. **Recent Prog Horm Res** 1984;40:441–85 (129 ref.)

The regular menstrual cycle and athletic performance. Eston RG. **Sports Med** 1984 Nov–Dec;1(6):431–45 (106 ref.)

MENSTRUAL CYCLE, FOLLICULAR PHASE see **FOLLICULAR PHASE**

MENSTRUAL PROLIFERATIVE PHASE see **MENSTRUAL CYCLE**

MENSTRUAL SECRETORY PHASE see **MENSTRUAL CYCLE**

MENSTRUATION

The disease spectrum, epidemiology, and etiology of toxic-shock syndrome. Chesney PJ, et al. **Annu Rev Microbiol** 1984;38:315–38 (93 ref.)

The role of prostaglandins in obstetrics/gynecology. Sherman AI. **Spec Top Endocrinol Metab** 1984;6:141–61 (79 ref.)

The perpetuation of menstrual shame: implications and directions. McKeever P. **Women Health** 1984 Winter; 9(4):33–47 (48 ref.)

[Effect of menstrual bleeding on the physical fitness of women and the problem of using selected psychomotor parameters in the study of this effect] Brodziński W. **Wiad Lek** 1985 Jan 1;38(1):35–9 (35 ref.) (Eng. Abstr.) (Pol)

MENSTRUATION DISORDERS

ETIOLOGY

Oligomenorrhoea and amenorrhoea associated with exercise. A literature review. Williams M. **Aust Fam Physician** 1984 Sep;13(9):659–63 (33 ref.)

Causes, evaluation, and management of athletic oligo-/amenorrhea. Shangold MM. **Med Clin North Am** 1985 Jan;69(1):83–95 (38 ref.)

[The hypothalamo-hypophyseal-gonadal system and sexual function of women with Cushing's syndrome] Cheban AK, et al. **Probl Endokrinol (Mosk)** 1984 Sep–Oct;30(5):86–91 (108 ref.) (Rus)

MENSTRUATION, FOLLICULAR PHASE see **FOLLICULAR PHASE**

MENSTRUATION, RETROGRADE see under **MENSTRUATION DISORDERS**

MENTAL DEFICIENCY see **MENTAL RETARDATION**

MENTAL DISORDERS

Social factors, mental illness, and psychiatric care: recent advances from a sociological perspective. Greenley JR. **Hosp Community Psychiatry** 1984 Aug;35(8):813–20 (96 ref.)

CHEMICALLY INDUCED

Adverse neuropsychiatric effects of anticonvulsant drugs. Reynolds EH, et al. **Drugs** 1985 Jun;29(6):570–81 (79 ref.)

Neuropsychiatric manifestations of alkali metal deficiency and excess. Yung CY. **Pharmacol Biochem Behav** 1984;21 Suppl 1:71–5 (70 ref.)

Psychiatric reactions produced by respiratory drugs. Hall RC, et al. **Psychosomatics** 1985 Jul;26(7):605–8, 615–6 (66 ref.)

[Neuropsychiatric disorders while using hormonal contraceptives (review)] Burtsev EM. **Zh Nevropatol Psikhiatr** 1984;84(9):1391–401 (156 ref.) (Rus)

COMPLICATIONS

Psychosomatic aspects of movement disorders. Cummings JL. **Adv Psychosom Med** 1985;13:111–32 (118 ref.)

Psychiatric complications of epilepsy. Green JB, et al. **Neurol Clin** 1984 Feb;2(1):103–12 (32 ref.)

Motor vehicle accidents related to psychiatric impairment. Noyes R Jr. **Psychosomatics** 1985 Jul;26(7):569–72, 575–6, 579–80 (85 ref.)

DIAGNOSIS

Psychiatric illness among the mentally retarded. A swedish population study. Göstason R. **Acta Psychiatr Scand [Suppl]** 1985;318:1–117 (201 ref.)

The multiaxial system of DSM-III: where did it come from and where should it go? II. Empirical studies, innovations, and recommendations. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):181–6 (25 ref.)

The multiaxial system of DSM-III: where did it come from and where should it go? I. Its origins and critiques. Williams JB. **Arch Gen Psychiatry** 1985 Feb;42(2):175–80 (35 ref.)

Selecting measures of emotional and behavioral disorders of childhood for use in general populations. Boyle MH, et al. **J Child Psychol Psychiatry** 1985 Jan;26(1):137–59 (69 ref.)

Dexamethasone suppression test: a review of contemporary confusion. Carroll BJ. **J Clin Psychiatry** 1985 Feb;46(2 Pt 2):13–24 (83 ref.)

The episodic dyscontrol syndrome and aggression. Elliott FA. **Neurol Clin** 1984 Feb;2(1):113–25 (50 ref.)

Psychogeriatrics. Shamoian CA. **Neurol Clin** 1984 Feb; 2(1):155–72 (63 ref.)

Neuroradiology in psychiatry. Berman KF, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):487–501 (19 ref.)

Biologic tests in psychiatry. Sternberg DE. **Psychiatr Clin North Am** 1984 Sep;7(3):639–50 (22 ref.)

Improving mental health practices in primary care: findings from recent research. Burns BJ, et al. **Public Health Rep** 1985 May–Jun;100(3):294–300 (48 ref.)

[Use of a microcomputer for routine studies and research in the field of clinical psychodiagnosis] Grünberger J, et al. **Biomed Tech (Berlin)** 1984 Nov;29(11):283–8 (18 ref.) (Eng. Abstr.) (Ger)

DRUG THERAPY

Vitamins in psychiatry. Do they have a role? Petrie WM, et al. **Drugs** 1985 Jul;30(1):58–65 (48 ref.)

Use of drugs in child psychiatry. Sitholey P. **Indian J Pediatr** 1984 Jul–Aug;51(411):467–75 (64 ref.)

Blood levels of neuroleptics: state of the art. Simpson GM, et al. **J Clin Psychiatry** 1985 May;46(5 Pt 2):22–8 (35 ref.)

Current status of institutionalized mental health patients' right to refuse psychotropic drugs. Kemna DJ. **J Leg Med (Chicago)** 1985 Mar;6(1):107–38 (0 ref.)

The pharmacokinetics of some psychoactive drugs and relationships to clinical response. Gottschalk LA. **Methods Find Exp Clin Pharmacol** 1985 May;7(5):275–82 (33 ref.)

Lithium adverse reactions in psychiatric patients. Paragas MG. **Pharmacol Biochem Behav** 1984;21 Suppl 1:65–9 (68 ref.)

A review of clinical trials of lithium in medicine. Yung CY. **Pharmacol Biochem Behav** 1984;21 Suppl 1:51–5 (101 ref.)

Therapeutic responses to tricyclic antidepressants and related drugs in non-affective disorder patient populations. Murphy DL, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985;9(1):3–13 *(52 ref.)*

ECONOMICS

Mental illness and the economy. Feldman S. **Bull Pan Am Health Organ** 1984;18(4):364–70 (10 ref.)

ENZYMOLOGY

Status of cholinesterase activities in blood in neuropsychiatric disorders. Deutsch SI, et al. **Neurochem Res** 1984 Jul; *9(7):863–9 (25 ref.)*

[Monoamine oxidase in mental diseases] Varečka L. **Bratisl Lek Listy** 1984 Aug;82(2):1011–20 (71 ref.) (Slo)

ETIOLOGY

Emotional and physical factors in the genesis of puerperal *mental disorders. Kendell RE. J Psychosom Res 1985;* 29(1):3–11 (42 ref.)

FAMILIAL & GENETIC

Molecular genetic approaches to neurologic and psychiatric diseases. Rosenberg MB, et al. **Prog Neurobiol** 1985; *24(2):95–140 (297 ref.)*

[Somatic and mental changes in sex chromosome anomalies (a review of the literature)] Petrukhina TE. *Vopr Med Zh 1985 Mar;(3):38–41 (10 ref.)* (Rus)

METABOLISM

Biological markers in mental disorders: post-mortem studies. Rossor M. **J Psychiatr Res** 1984;18(4):457–65 (54 ref.)

MORTALITY

Suicide and psychiatric patients. Roy A. **Psychiatr Clin North Am** 1985 Jun;8(2):227–41 (77 ref.)

OCCURRENCE

Urban factors in mental disorders—an epidemiological *approach. Shepherd M. Br Med Bull 1984 Oct;40(4):401–4* (21 ref.)

Family breakdown and its effects on emotional disorders in children. Shamsie J. **Can J Psychiatry** 1985 Jun;30(4):281–7 *(48 ref.)*

Epidemiological and clinical research as a guide in the search for risk factors and biological markers. Jablensky A. *J Psychiatr Res 1984;18(4):541–56 (48 ref.)*

PATHOLOGY

Postmortem studies in psychiatry. Bracha HS, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):473–85 (28 ref.)

PHYSIOPATHOLOGY

A clinical perspective on the role of neurotransmitters in mental disorders. Brown RP, et al. *Hosp Community Psychiatry 1985 Feb;36(2):141–50 (41 ref.)*

Speech and psychopathology. Chevrie-Muller C, et al. **Lang Speech** 1985 Jan–Mar;28 (Pt 1):57–79 (140 ref.)

[Blood platelets: neuronal model in psychiatric disorders] *Dreux C, et al. Encephale 1985 Mar–Apr;11(2):57–64* (51 ref.) (Eng. Abstr.) (Fre)

[Hemispheric asymmetry in mental diseases] Restian A, et *al. Rev Med Interna [Neurol Psihiatr] 1984 Oct–Dec;* 29(4):241–9 (85 ref.) (Rum)

PSYCHOLOGY

Social factors in psychopathology: stress, social support, and coping processes. Kessler RC, et al. *Annu Rev Psychol 1985;36:531–72 (224 ref.)*

Disorders with overvalued ideas. McKenna PJ. **Br J Psychiatry** 1984 Dec;145:579–85 (62 ref.)

Higher nervous activity in psychiatric patients. Astrup C. *Pavlov J Biol Sci 1984 Jul–Sep;19(3):144–8 (49 ref.)*

Motivation for treatment: a review with special emphasis on alcoholism. Miller WR. **Psychol Bull** 1985 Jul;98(1):84–107 *(263 ref.)*

Much ado about the full moon: a meta-analysis of lunar-lunacy research. Rotton J, et al. **Psychol Bull** 1985 Mar;97(2):286–306 (26 ref.)

Psychiatric disorders in geriatric medical/surgical patients. Part II: Review of clinical experience in consultation. Ford CV, et al. **South Med J** 1985 Apr;78(4):397–402 (34 ref.)

THERAPY

Follow-up of children treated in psychiatric hospitals: a review of studies. Blotcky MJ, et al. **Am J Psychiatry** 1984 Dec;141(12):1499–507 (39 ref.)

The grieving witch: a framework for applying principles of cultural psychiatry to clinical practice. Beiser M. **Can J Psychiatry** 1985 Mar;30(2):130–41 (98 ref.)

Community-based care of the mentally ill: a research review. Rubin A. **Health Soc Work** 1984 Summer;9(3):165–77 (35 ref.)

[Research methodology and aspects of the morbidity and effectiveness of hospitalization in mental disorders. V. Contributions on the increased efficiency of medical assistance of hospitalized mental patients] Lăpuşan L, et al. **Rev Med Interna [Neurol Psihiatr]** 1984 Apr–Jun; 29(2):121–9 (31 ref.) (Eng. Abstr.) (Rum)

[A psychiatric therapeutic system. Theoretical and practical aspects] Lăzărescu M, et al. *Rev Med Interna [Neurol Psihiatr]* 1984 Apr–Jun;29(2):81–8 (24 ref.) (Eng. Abstr.) (Rum)

MENTAL DISORDERS, ORGANIC see **ORGANIC MENTAL DISORDERS**

MENTAL DISORDERS, ORGANIC, PSYCHOTIC see **ORGANIC MENTAL DISORDERS, PSYCHOTIC**

MENTAL HEALTH

Medical psychology in exercise and sport. Dishman RK. *Med Clin North Am 1985 Jan;69(1):123–43 (208 ref.)*

MENTAL HEALTH SERVICES

LEGISLATION & JURISPRUDENCE

Interface between the Criminal Justice System and the Mental Health System in Canada. Kunjukrishnan R, et al. **Psychiatr J Univ Ottawa** 1985 Mar;10(1):24–33 (30 ref.)

STANDARDS

Improving mental health practices in primary care: findings from recent research. Burns BJ, et al. *Public Health Rep 1985* May–Jun;100(3):294–300 (48 ref.)

MENTAL HEALTH SERVICES, COMMUNITY see *COMMUNITY MENTAL HEALTH SERVICES*

MENTAL HOSPITALS see **HOSPITALS, PSYCHIATRIC**

MENTAL HYGIENE see **MENTAL HEALTH**

MENTAL HYGIENE SERVICES see *MENTAL HEALTH SERVICES*

MENTAL PROCESSES

PHYSIOLOGY

Biological correlates of high mathematical reasoning ability. Benbow CP, et al. **Prog Brain Res** 1984;61:469–90 (88 ref.)

MENTAL RETARDATION

see related
CHROMOSOME ABNORMALITIES
CRETINISM
METABOLISM, INBORN ERRORS

DIAGNOSIS

Psychiatric illness among the mentally retarded. A swedish population study. Göstason R. *Acta Psychiatr Scand [Suppl] 1985;318:1–117 (201 ref.)*

Behavioural assessment of disturbed, institutionalized retardates. Coons WH, et al. **Can J Psychiatry** 1984 Apr; 29(3):263–8 (34 ref.)

DRUG THERAPY

Establishing socially validated drug research in community *settings. Agran M, et al. Psychopharmacol Bull 1985;* 21(2):285–90 (32 ref.)

Prevalence and efficacy of stimulant drug use with mentally *retarded children and youth. Gadow KD.* **Psychopharmacol Bull** 1985;21(2):291–303 (64 ref.)

Psychopharmacology in the mentally retarded and a few *related issues. Gualtieri CT, et al. Psychopharmacol Bull 1985;21(2):304–9* (28 ref.)

ETIOLOGY

Research in mental retardation in the German Democratic Republic (GDR). Kurth E. **Appl Res Ment Retard** 1984; 5(3):361–73 (39 ref.)

Barbadian children's understanding of mental retardation. Payne MA. **Appl Res Ment Retard** 1985;6(2):185–98 (30 ref.)

Disruption of neurofilaments by bacterial toxins and viral antibodies: a possible factor in the genesis of seizure disorders and mental subnormality? Elomaa E, et al. **Med Hypotheses** 1984 Dec;15(4):395–7 (16 ref.)

FAMILIAL & GENETIC

[Mental retardation linked to fragility of chromosome X: current knowledge] Mattei JF, et al. **J Genet Hum** 1984 Jul;32(3):167–92 (213 ref.) (Eng. Abstr.) (Fre)

PHYSIOPATHOLOGY

[Psychophysiology of mental deficiency: evaluation of studies involving the recording of autonomic indices] Ionescu S. **Psychiatr Enfant** 1985;28(1):39–134 (240 ref.) (Fre)

REHABILITATION

A quantitative review of self-help research with the severely and profoundly mentally retarded. Konarski EA *Jr, et al.* **Appl Res Ment Retard** 1985;6(2):229–45 (125 ref.)

Social skills training with mentally handicapped people: a review. Robertson I, et al. **Br J Clin Psychol** 1984 Nov; 23 (Pt 4):241–64 (53 ref.)

Pharmacological treatment of self-injurious behavior in mentally retarded persons. Singh NN, et al. *J Autism Dev Disord 1985* Sep;*15(3):257–67 (48 ref.)*

MENTAL STATUS SCHEDULE see under **PSYCHIATRIC** *STATUS RATING SCALES*

MENU PLANNING see under **FOOD SERVICES**

MEPHENOXALONE see under **OXAZOLES**

MEPTAZINOL see under **AZEPINES**

MERCAPTO COMPOUNDS see **SULFHYDRYL COMPOUNDS**

3-MERCAPTOPROPIONIC ACID see under **SULFHYDRYL COMPOUNDS**

MERCAPTOVALINE see **PENICILLAMINE**

MERCAPTURIC ACID see *ACETYLCYSTEINE*

MERCURY

ANALYSIS

Mercury in the open Mediterranean: evidence of *contamination? Aston SR, et al. Sci Total Environ 1985* May;43(1–2):13–26 (41 ref.)

MERCURY POISONING

COMPLICATIONS

[Contamination of the environment with mercury—its health problems. II. Toxic effects of mercury and its compounds] Ludwicki JK. **Rocz Panstw Zakl Hig** 1985;36(1):1–8 (47 *ref.) (Eng. Abstr.)* (Pol)

[Embryotoxic and teratogenic effects of mercury] Sikorski R, et al. **Wiad Lek** 1984 Oct 15;37(20):1617–23 (80 ref.) *(Eng. Abstr.)* (Pol)

MERCY KILLING see **EUTHANASIA**

MESANGIUM, GLOMERULAR see ***GLOMERULAR*** **MESANGIUM**

MESENCEPHALON

GROWTH & DEVELOPMENT

The role of visual experience in the formation of binocular projections in frogs. Udin SB. **Cell Mol Neurobiol** 1985 Jun;5(1–2):85–102 (37 ref.)

MESENTERIC ARTERIES

INNERVATION

Selectivity in sympathetic innervation during development and regeneration in the rat. Hill CE. **Experientia** 1985 Jul *15;41(7):857–62 (56 ref.)*

MESENTERIC CIRCULATION see **SPLANCHNIC** *CIRCULATION*

MESILATE, ETHYL see **ETHYL METHANESULFONATE**

MESMERISM see ***HYPNOSIS***

MESODERM

PHYSIOLOGY

Somite formation and its relationship to metameric patterning of the mesoderm. Meier S. **Cell Differ** 1984 Oct; 14(4):235–43 (35 ref.)

Concepts of epithelial–mesenchymal interactions during

development: tooth and lung organogenesis. Slavkin HC, et al. J Cell Biochem 1984;26(2):117–25 (39 ref.)
A new theory about somite formation in the chick. Bellairs R. Prog Clin Biol Res 1985;171:25–44 (49 ref.)
Mesenchymal–epithelial interactions during androgen-induced development of the prostate. Cunha GR. Prog Clin Biol Res 1985;171:15–24 (35 ref.)

MESOPORPHYRINS see under **PORPHYRINS**

MESOTHELIOMA

Benign and malignant pleural mesothelioma. Antman KH, et al. Clin Chest Med 1985 Mar;6(1):127–40 (112 ref.)
[Malignant peritoneal mesothelioma] Zolenko D. Rev Med Liege 1985 May 15;40(10):423–7 (40 ref.) (Fre)

DIAGNOSIS

Peritoneal mesothelioma. Raptopoulos V. CRC Crit Rev Diagn Imaging 1985;24(4):293–328 (67 ref.)

ETIOLOGY

[Etiology, pathogenesis and clinico-morphological characteristics of mesotheliomas (a review of the literature)] Zerbino DD, et al. Vrach Delo 1984 Oct;(10):4–8 (79 ref.) (Rus)

METABOLIC ACTIVATION see **BIOTRANSFORMATION**

METABOLIC DETOXICATION, DRUG

Detoxication of xenobiotics by earthworms. Stenersen J. Comp Biochem Physiol [C] 1984;78(2):249–52 (23 ref.)
Xenobiotic metabolism in the maternal–placental–fetal unit: implications for fetal toxicity. Pelkonen O. Dev Pharmacol Ther 1984;7 Suppl 1:11–7 (24 ref.)
Drug metabolism in the newborn. Mannering GJ. Fed Proc 1985 Apr;44(7):2302–8 (34 ref.)

METABOLIC DISEASES

IMMUNOLOGY

Fetoplacental physiology in relation to metabolic diseases. Faulk WP. J Inherited Metab Dis 1984;7(4):172–4 (33 ref.)
Immunology and immunogenetics in metabolic diseases. Cheţa D. Med Interne 1985 Jan–Mar;23(1):3–12 (27 ref.)

METABOLISM

The pharmacologic treatment of portal hypertension. Groszmann RJ, et al. Annu Rev Med 1985;36:81–91 (96 ref.)

METABOLISM

A quantitative approach to metabolic control. Crabtree B, *et al. Curr Top Cell Regul 1985;25:21–76 (43 ref.)*

METABOLISM, INBORN ERRORS

see related
ANEMIA, HEMOLYTIC, CONGENITAL

DIAGNOSIS

Oxalosis in infancy. de Zegher FE, et al. Clin Nephrol 1984 Sep;22(3):114–20 (33 ref.)
[Metabolic myopathies in childhood. A review in summarized form] Schaub J. Monatsschr Kinderheilkd 1984 Aug; 132(8):566–73 (52 ref.) (Eng. Abstr.) (Ger)

DRUG THERAPY

Vitamin-responsive inborn errors of metabolism. Bartlett K. *Adv Clin Chem 1983;23:141–98 (310 ref.)*

ENZYMOLOGY

Adrenal dysfunction in glycerol kinase deficiency. Seltzer WK, et al. Biochem Med 1985 Apr;33(2):189–99 (30 ref.)

METABOLISM

Carnosinase and homocarnosinosis. Lenney JF. J Oslo City Hosp 1985 Feb–Mar;35(2–3):27–40 (50 ref.)

PATHOLOGY

[Morphology of metabolic myopathies] Pongratz D, et al. *Monatsschr Kinderheilkd 1984 Aug;132(8):574–80 (14 ref.)* (Eng. Abstr.) (Ger)

PHYSIOPATHOLOGY

Lysosomal storage diseases. Glew RH, et al. Lab Invest 1985 Sep;53(3):250–69 (182 ref.)

METACARPOPHALANGEAL JOINT see under **FINGER JOINT**

METAL METABOLISM, INBORN ERRORS

Genetic trace metal disturbances. Chan WY, et al. J Am Coll Nutr 1985;4(1):39–48 (89 ref.)

VETERINARY

Pathobiology of copper toxicity. Nederbragt H, et al. Vet Q 1984 Sep;6(4):179–85, 235 (39 ref.)

METALLO-ORGANIC COMPOUNDS see **ORGANOMETALLIC COMPOUNDS**

METALLOPROTEINS

ANALYSIS

Mössbauer studies of iron proteins. Huynh BH, et al. Adv Inorg Biochem 1984;6:163–223 (178 ref.)

METABOLISM

High spin cobalt(II) as a probe for the investigation of metalloproteins. Bertini I, et al. Adv Inorg Biochem 1984; 6:71–111 (145 ref.)
Lipoxygenases, nonheme iron-containing enzymes. Veldink *GA, et al. Adv Inorg Biochem 1984;6:139–61 (67 ref.)*
Electron-paramagnetic-resonance spectroscopy in biochemistry: past, present and future. Beinert H. *Biochem Soc Trans 1985 Jun;13(3):542–7 (70 ref.)*

METALLOTHIONEIN

Non-metallothionein cadmium binding proteins. Stone H, et al. Comp Biochem Physiol [C] 1985;80(1):9–14 (48 ref.)

ANALYSIS

Elucidation of the structure and metal sequestering properties of metallothionein by nuclear magnetic resonance. Dalgarno DC, et al. Adv Inorg Biochem 1984;6:113–38 (84 ref.)

BIOSYNTHESIS

Metallothionein induction by ethanol. Nutr Rev 1985 Mar; 43(3):92–4 (13 ref.)

METABOLISM

Absorption, transport, and hepatic metabolism of copper and zinc: special reference to metallothionein and ceruloplasmin. Cousins RJ. Physiol Rev 1985 Apr; 65(2):238–309 (472 ref.)

PHYSIOLOGY

Metallothioneins: proteins in search of function. Karin M. *Cell 1985 May;41(1):9–10 (19 ref.)*
[Possible role of apometallothioneins] Nachev Ch. Vutr Boles 1985;24(3):1–23 (256 ref.) (Eng. Abstr.) (Bul)

METALLURGY

Epidemiological approach to nickel carcinogenicity—uses and limitation. Norseth T. Sangyo Ika Daigaku Zasshi 1983 Mar 20;5 Suppl:67–74 (27 ref.)

METALS

ADVERSE EFFECTS

Significance and behaviour of heavy metals in wastewater treatment processes. IV. Water quality standards and criteria. Kirk PW, et al. Sci Total Environ 1984 Dec;40:1–44 *(100 ref.)*

METABOLISM

Elucidation of the structure and metal sequestering properties of metallothionein by nuclear magnetic resonance. Dalgarno DC, et al. Adv Inorg Biochem 1984;6:113–38 (84 *ref.)*

TOXICITY

Podiatric metallurgy and the effects of implanted metals on living tissues. Jacobs AM, et al. Clin Podiatry 1985 Jan; 2(1):121–41 (58 ref.)
The mediation of mutagenicity and clastogenicity of heavy metals by physicochemical factors. Babich H, et al. Environ Res 1985 Aug;37(2):253–86 (275 ref.)
Heavy metal toxicity to microbe-mediated ecologic *processes: a review and potential application to regulatory* policies. Babich H, et al. Environ Res 1985 Feb;36(1):111–37 (162 ref.)
Calmodulin: its potential role in cell proliferation and heavy metal toxicity. Cheung WY. Fed Proc 1984 Dec; 43(15):2995–9 (42 ref.)
Effects of metal compounds on mitochondrial function: a review. Byczkowski JZ, et al. Sci Total Environ 1984 Aug 1;37(2–3):133–62 (104 ref.)

METALS, ALKALI

ADVERSE EFFECTS

Neuropsychiatric manifestations of alkali metal deficiency and excess. Yung CY. Pharmacol Biochem Behav 1984;21 Suppl 1:71–5 (70 ref.)

METAMORPHOSIS, BIOLOGICAL

Changes in neuronal circuits during insect metamorphosis. Levine RB. J Exp Biol 1984 Sep;112:27–44 (52 ref.)

METANEPHRINE see under **EPINEPHRINE**

METASTASIS see **NEOPLASM METASTASIS**

METATARSUS

INJURIES

Metatarsal fractures. An overview. Figura MA. Clin Podiatry 1985 Apr;2(2):247–57 (32 ref.)

METESTRUS see under **ESTRUS**

METFORMIN

THERAPEUTIC USE

[Metformin, lipids and atherosclerosis] Joffroy-Lavieuville M, et al. Journ Annu Diabetol Hotel Dieu 1984;:361–6 (31 ref.) (Fre)

METHACRYLATES see under **ACRYLATES**

METHADONE

ADVERSE EFFECTS

Developmental outcome of children born to methadone maintained women: a review of longitudinal studies. Kaltenbach K, et al. Neurobehav Toxicol Teratol 1984 *Jul–Aug;6(4):271–5 (27 ref.)*

THERAPEUTIC USE

Treatment collaboration of methadone maintenance programs and therapeutic communities. Sorensen JL, et al. Am J Drug Alcohol Abuse 1984;10(3):347–59 (53 ref.)

METHADYL ACETATE see under **METHADONE**

METHAGENS see **METHANOGENS**

METHALAMIC ACID see **IOTHALAMIC ACID**

METHAMINODIAZEPOXIDE see **CHLORDIAZEPOXIDE**

METHANE

BIOSYNTHESIS

Coenzymes of methanogenesis from hydrogen and carbon dioxide. Keltjens JT. Antonie Van Leeuwenhoek 1984; 50(4):383–96 (69 ref.)
Methanogenesis: surprising molecules, microorganisms and ecosystems. Vogels GD, et al. Antonie Van Leeuwenhoek 1984;50(5–6):557–67 (28 ref.)
The bioenergetics of methanogenesis. Daniels L, et al. Biochim Biophys Acta 1984 Sep 6;768(2):113–63 (392 ref.)
[Nickel enzymes in metabolism of methanogenic bacteria. *Lecture held on the occasion of the Otto Warburg medal* on September 18, 1984] Thauer RK. Biol Chem Hoppe Seyler 1985 Feb;366(2):103–12 (133 ref.) *(Ger)*

METHANOBACTERIA see **METHANOGENS**

METHANOGENS

ENZYMOLOGY

Coenzymes of methanogenesis from hydrogen and carbon dioxide. Keltjens JT. Antonie Van Leeuwenhoek 1984; 50(4):383–96 (69 ref.)

METABOLISM

The bioenergetics of methanogenesis. Daniels L, et al. *Biochim Biophys Acta 1984 Sep 6;768(2):113–63 (392 ref.)*

METHANOL see **ALCOHOL, METHYL**

METHAPYRILENE see under **AMINOPYRIDINES**

METHARBITAL see under **BARBITURATES**

METHASQUIN see under **ASPARTIC ACID**

METHEMALBUMIN see under ***HEMEPROTEINS***

METHEMOGLOBIN

BIOSYNTHESIS

Differences in the ferrihemoglobin-forming capabilities and *carcinogenicities between monocyclic and polycyclic* N-acylarylamines and their derivatives. Lenk W, et al. Q Rev Drug Metab Drug Interact 1982;4(2–3):171–236 (129 *ref.)*

METHEMOGLOBIN REDUCTASE see under NADH, NADPH OXIDOREDUCTASES

METHERGOLINE see under ERGOLINES

METHICILLIN

PHARMACODYNAMICS

Re-emergence of methicillin-resistant Staphylococcus aureus causing severe infection. Keane CT, et al. J Infect 1984 Jul;9(1):6-16 (73 ref.)

METHIMAZOLE

THERAPEUTIC USE

Antithyroid drugs. Cooper DS. N Engl J Med 1984 Nov 22;311(21):1353-62 (151 ref.)

METHIONINE

METABOLISM

Evidence for alternative pathways of methionine catabolism. Benevenga NJ. Adv Nutr Res 1984;6:1-18 (40 ref.)

Altered methionine metabolism and transmethylation in cancer. Hoffman RM. Anticancer Res 1985 Jan-Feb; 5(1):1-30 (402 ref.)

METHIONINE ADENOSYLTRANSFERASE see under TRANSFERASES

METHIONINE ENKEPHALIN see ENKEPHALIN, METHIONINE

METHIONYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

METHOTREXATE

ADMINISTRATION & DOSAGE

Methotrexate. II. Use in pediatric chemotherapy. Lippens RJ. Am J Pediatr Hematol Oncol 1984 Winter;6(4):397-413 (63 ref.)

METABOLISM

Methotrexate. I. Pharmacology and pharmacokinetics. Lippens RJ. Am J Pediatr Hematol Oncol 1984 Winter; 6(4):379-95 (120 ref.)

PHARMACODYNAMICS

Biological effects of folic acid antagonists with antineoplastic activity. Jackson RC. Pharmacol Ther 1984;25(1):61-82 (139 ref.)

THERAPEUTIC USE

Methotrexate: its use in the rheumatic diseases. Bookbinder SA, et al. Clin Exp Rheumatol 1984 Apr-Jun;2(2):185-93 (71 ref.)

The use of methotrexate in rheumatoid arthritis. Letendre PW, et al. Drug Intell Clin Pharm 1985 May;19(5):349-58 (65 ref.)

Dermatologic uses of methotrexate in children: indications and guidelines. Paller AS. Pediatr Dermatol 1985 Mar; 2(3):238-43 (51 ref.)

P-METHOXYAMPHETAMINE see under AMPHETAMINES

METHOXYDIMETHYLTRYPTAMINES see under SEROTONIN

METHOXYHYDROXYPHENYLGLYCOL see under GLYCOLS

METHOXYTRYPTAMINE see under TRYPTAMINES

METHYL N-BUTYL KETONE see under KETONES

METHYL ETHERS

Clinical comparison of inhalation anaesthetic agents. Jones RM. Br J Anaesth 1984;56 Suppl 1:57S-69S (84 ref.)

PHARMACODYNAMICS

The pharmacology of isoflurane. Eger EI 2d. Br J Anaesth 1984;56 Suppl 1:71S-99S (151 ref.)

METHYL MERCAPTOPHOS see under INSECTICIDES, ORGANOTHIOPHOSPHATE

METHYL MERCURY COMPOUNDS see METHYLMERCURY COMPOUNDS

METHYL ORANGE see under AZO COMPOUNDS

METHYL VIOLOGEN see PARAQUAT

METHYLAZOXYMETHANOL ACETATE see under AZO COMPOUNDS

METHYLDOPA

ANALOGS & DERIVATIVES

New centrally acting antihypertensive drugs related to methyldopa and clonidine. Sweet CS. Hypertension 1984 Sep-Oct;6(5 Pt 2):II51-6 (34 ref.)

METABOLISM

Effects of methyldopa metabolites on amine transmitters and adrenergic receptors in rat brain. Louis WJ, et al. Hypertension 1984 Sep-Oct;6(5 Pt 2):II40-4 (37 ref.)

Antihypertensive metabolites of alpha-methyldopa. Robertson D, et al. Hypertension 1984 Sep-Oct;6(5 Pt 2):II45-50 (32 ref.)

PHARMACODYNAMICS

The hypotensive activity and side effects of methyldopa, clonidine, and guanfacine. van Zwieten PA, et al. Hypertension 1984 Sep-Oct;6(5 Pt 2):II28-33 (44 ref.)

METHYLDOPATE see METHYLDOPA

METHYLENEBIS(CHLOROANILINE) see under BENZHYDRYL COMPOUNDS

3,4-METHYLENEDIOXYAMPHETAMINE see under AMPHETAMINES

METHYLENETETRAHYDROFOLATE DEHYDROGENASE see under OXIDOREDUCTASES

METHYLGLYCINE see under GLYCINE

METHYLGUANIDINE see under GUANIDINES

1-METHYL-3-ISOBUTYLXANTHINE see under THEOPHYLLINE

METHYLMERCURY COMPOUNDS

ADVERSE EFFECTS

Review of the health effects of methylmercury. Inskip MJ, et al. J Appl Toxicol 1985 Jun;5(3):113-33 (254 ref.)

POISONING

[Contamination of the environment with mercury--its health problems. II. Toxic effects of mercury and its compounds] Ludwicki JK. Roczn Panstw Zakl Hig 1985;36(1):1-8 (47 ref.) (Eng. Abstr.) (Pol)

METHYLNITROSOUREA see under NITROSOUREA COMPOUNDS

METHYLNOREPINEPHRINE see under NOREPINEPHRINE

METHYLPHENYL ETHERS see ANISOLES

METHYLPREDNISOLONE

ADMINISTRATION & DOSAGE

[Efficacy and problems of the pulse therapy and alternate-day schedule] Miyawaki S, et al. Nippon Rinsho 1984 Nov;42(11):2509-15 (32 ref.) (Jpn)

[Treatment of kidney diseases with massive doses of methylprednisolone] Kal'tianis PA. Pediatriia 1985 Jun; (6):69-72 (59 ref.) (Rus)

METHYLPREDNISOLONE SUCCINATE see under METHYLPREDNISOLONE

METHYLTHIOINOSINE see under INOSINE

METHYLTRANSFERASES

GENETICS

[Enzymes correcting modified bases in DNA: DNA glycosylases, O(6)-methylguanine-DNA methyltransferase] Janion C. Postepy Biochem 1983; 29(3-4):299-319 (140 ref.) (Pol)

METABOLISM

Thymineless death and genetic events in mammalian cells. Seno T, et al. Basic Life Sci 1985;31:241-63 (41 ref.)

DNA methylation patterns. Formation and function. Razin A, et al. Biochim Biophys Acta 1984 Sep 10;782(4):331-42 (99 ref.)

Recognition sequences of restriction endonucleases and methylases--a review. Kessler C, et al. Gene 1985; 33(1):1-102 (420 ref.)

DNA methylation in eukaryotic cells. Razin A, et al. Int Rev Cytol 1984;92:159-85 (150 ref.)

[Role of enzymatic DNA methylation in cell differentiation and carcinogenesis] Khodosova IA. Tsitologiia 1985 Mar; 27(3):259-67 (232 ref.) (Eng. Abstr.) (Rus)

METHYMAZOL see METHIMAZOLE

METHYRIDINE see under PYRIDINES

METMYOGLOBIN see under HEMEPROTEINS

METOCLOPRAMIDE

PHARMACODYNAMICS

Peripheral receptor populations involved in the regulation of gastrointestinal motility and the pharmacological actions of metoclopramide-like drugs. Fernández AG, et al. Life Sci 1985 Jan 7;36(1):1-14 (102 ref.)

THERAPEUTIC USE

[Primperan and gastroesophageal reflux. Review of the literature] Albot G. Ann Gastroenterol Hepatol (Paris) 1985 May 28;21(2 Pt 2):17-20 (29 ref.) (Eng. Abstr.) (Fre)

[Indications for primperan in pediatrics] Coignet J. Ann Gastroenterol Hepatol (Paris) 1985 May 28;21(2 Pt 2):31-3 (25 ref.) (Eng. Abstr.) (Fre)

[Treatment of gastroparesis by primperan] Robillard J. Ann Gastroenterol Hepatol (Paris) 1985 May 28;21(2 Pt 2):23-6 (36 ref.) (Eng. Abstr.) (Fre)

[Practical aspects of the peripheral dopaminolytic effect of metoclopramide] Misterek K, et al. Pol Tyg Lek 1984 Dec 17-31;39(51-52):1727-30 (41 ref.) (Pol)

METOLAZONE see under DIURETICS, SULFAMYL

METOMIDATE see under IMIDAZOLES

METRIZAMIDE

DIAGNOSTIC USE

Advantages of non-ionic contrast media in vascular applications. Malott JC, et al. Radiol Technol 1984 Nov-Dec;56(2):95-8 (12 ref.)

[Lumbosacral functional myelography including the dorsolumbar transitional region (medullary cone). Clinical comparative studies--2000 myelographies with metrizamide] Grobovschek M. Radiologe 1984 Aug; 24(8):389-98 (69 ref.) (Eng. Abstr.) (Ger)

METRIZOATE see under IODOBENZOATES

METRONIDAZOLE

THERAPEUTIC USE

[Metronidazole in the treatment of pleuropulmonary infections due to anaerobic germs] Ispas LT, et al. Rev Ig [Pneumoftiziol] 1984 Oct-Dec;33(4):361-70 (62 ref.) (Eng. Abstr.) (Rum)

[Electron acceptor compounds as radiation sensitizers of hypoxic cells in human tumors] Kiseleva ES, et al. Med Radiol (Mosk) 1984 Sep;29(9):74-82 (27 ref.) (Rus)

MEXICAN AMERICANS see HISPANIC AMERICANS

MEXILETINE see under PROPYLAMINES

MICE

Factors affecting spontaneous tumor incidence rates in mice: a literature review. Everett R. CRC Crit Rev Toxicol 1984; 13(3):235-51 (103 ref.)

EMBRYOLOGY

DNA-mediated genetic transformation of mouse embryos and bone marrow--a review. Gordon JW, et al. Gene 1985; 33(2):121-36 (60 ref.)

External examination of limb positions in near-term mouse fetuses: an experimental study and review of the literature published in Teratology. Pinto-Machado J. Teratology 1985 Jun;31(3):413-23 (55 ref.)

GENETICS

The immunogenetics of the mouse major histocompatibility gene complex. Hansen TH, et al. Annu Rev Genet 1984; 18:99-129 (135 ref.)

Transgenic mice. Palmiter RD, et al. Cell 1985 Jun; 41(2):343-5 (19 ref.)

Developmental molecular genetics of the mouse and its embryonal carcinoma. Dove WF. Cell Differ 1984 Dec; 15(2-4):205-13 (54 ref.)

IMMUNOLOGY

The main histocompatibility complex and ageing in mice and men. Kafetz K. Age Ageing 1984 Sep;13(5):291-4 (19 ref.)

MICE, HOUSE see MICE

MICE, INBRED BALB C

GENETICS

Structure of a gene encoding a murine thymus leukemia antigen, and organization of Tla genes in the BALB/c

mouse. Fisher DA, et al. **J Exp Med** 1985 Aug 1; 162(2):528–45 (49 ref.)

MICE, INBRED C3H

GENETICS

Subline divergence within L.C. Strong's C3H and CBA inbred mouse strains. A review. Whitmore AC, et al. **Immunogenetics** 1985;21(5):407–28 (106 ref.)

MICE, INBRED CBA

GENETICS

Subline divergence within L.C. Strong's C3H and CBA inbred mouse strains. A review. Whitmore AC, et al. **Immunogenetics** 1985;21(5):407–28 (106 ref.)

MICE, INBRED STRAINS

GENETICS

Developmental studies of mouse hereditary anemias. Russell ES. **Am J Med Genet** 1984 Aug;18(4):621–41 (94 ref.)

The role of natural resistance in protection of the murine host from listeriosis. Kongshavn PA, et al. **Clin Invest Med** 1984;7(4):253–7 (26 ref.)

Genetic variation in prenatal survival and litter size. Bradford GE. **J Anim Sci** 1979;49 Suppl 2:66–74 (19 ref.)

Differential gene expression in autoimmune mice. Mountz JD, et al. **Surv Immunol Res** 1985;4(1):48–64 (67 ref.)

IMMUNOLOGY

[Susceptibility of mice to Sendai virus infection] Iwai H. **Jikken Dobutsu** 1984 Jul;33(3):275–82 (63 ref.) **(Jpn)**

MICE, JIMPY see under **MICE, NEUROLOGIC MUTANTS**

MICE, LABORATORY see **MICE**

MICE, MUTANT STRAINS

GENETICS

Differential gene expression in autoimmune mice. Mountz JD, et al. **Surv Immunol Res** 1985;4(1):48–64 (67 ref.)

PHYSIOLOGY

Mouse mutants as models in endocrine research. Charlton HM. **Q J Exp Physiol** 1984 Oct;69(4):655–76 (132 ref.)

MICE, NEUROLOGIC MUTANTS

EMBRYOLOGY

Events governing organization of postmigratory neurons: studies on brain development in normal and reeler mice. Goffinet AM. **Brain Res** 1984 Aug;319(3):261–96 (204 ref.)

GENETICS

[Mutant strains susceptible for epilepsy or convulsions] Suzuki J. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1659–78 (97 ref.) **(Jpn)**

PHYSIOLOGY

A review of the role of cyclic GMP in neurological mutants with photoreceptor dysplasia. Chader GJ, et al. **Curr Eye Res** 1985 Jul;4(7):811–9 (26 ref.)

MICE, NUDE

The nude mouse in cancer research. Giovanella BC, et al. **Adv Cancer Res** 1985;44:69–120 (278 ref.)

Considerations in the use of nude mice for cancer research. Sharkey FE, et al. **Cancer Metastasis Rev** 1984;3(4):341–60 (133 ref.)

MICELLES see under **COLLOIDS**

MICROANGIOPATHY, DIABETIC see **DIABETIC ANGIOPATHIES**

MICROBIAL SENSITIVITY TESTS

see related
DRUG RESISTANCE, MICROBIAL

METHODS

Antifungal drug susceptibility testing. A critical review. Stevens DA. **Mycopathologia** 1984 Sep 30;87(3):135–40 (19 ref.)

[Methods of determining the sensitivity of anaerobic bacteria to antibacterial drugs] Ponomareva TR, et al. **Antibiotiki** 1984 Dec;29(12):931–9 (29 ref.) **(Rus)**

MICROBIOLOGICAL TECHNICS

Blood cultures. Finn A. **Br J Hosp Med** 1985 May; 33(5):272–4 (27 ref.)

[Solid-phase radioimmune and immunoenzyme methods for rapid quantitative analysis in microbiology] Manolov AD. ***Zh Mikrobiol Epidemiol Immunobiol*** 1985 Apr;(4):100–7 (56 ref.) **(Rus)**

MICROBIOLOGY

see related
BACTERIA
FUNGI
PROTOZOA
VIRUSES

Health aspects of biotechnology. Duffus JH, et al. **Ann Occup Hyg** 1985;29(1):1–12 (56 ref.)

TRENDS

[From biotechnology to bacterial toxins and immunomodulators] Bizzini B. **Boll Ist Sieroter Milan** 1984 Mar;63(1):1–13 (106 ref.) (Eng. Abstr.) **(Ita)**

MICROBODIES

DRUG EFFECTS

The effects of hypolipidemic peroxisome proliferators on the induction of sister chromatid exchanges. Linnainmaa K. **Basic Life Sci** 1984;29 Pt B:965–74 (29 ref.)

ENZYMOLOGY

Peroxisomal oxidases and suggestions for the mechanism of action of insulin and other hormones. Hamilton GA. **Adv Enzymol** 1985;57:85–178 (307 ref.)

METABOLISM

Dietary fat, acyl CoA levels and peroxisomal beta-oxidation. **Nutr Rev** 1984 Nov;42(11):385–7 (14 ref.)

MICROCHEMISTRY

METHODS

[Enzymatic cycling—a microassay based on enzymatic amplification reactions] Kato T. **Iyodenshi To Seitai Kogaku** 1984 Aug;22(4):260–6 (23 ref.) **(Jpn)**

MICROCIRCULATION

Role of prostaglandins in microcirculatory function. Kaley G, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:27–35 (39 ref.)

The micro-circulation in systemic sclerosis. Jayson MI. **Clin Exp Rheumatol** 1984 Jan–Mar;2(1):85–91 (76 ref.)

Macromolecule transport across the pulmonary microvessel walls. Taylor A, et al. **Exp Lung Res** 1985;8(2–3):97–123 (124 ref.)

Optical techniques for monitoring cutaneous microcirculation. Recent applications. Guy RH, et al. **Int J Dermatol** 1985 Mar;24(2):88–94 (40 ref.)

The Microcirculatory Society Eugene M. Landis Award lecture. Role of blood cells in microcirculatory regulation. Chien S. **Microvasc Res** 1985 Mar;29(2):129–51 (82 ref.)

MICROCLIMATE see under **CLIMATE**

MICROCOCCUS PYOGENES see **STAPHYLOCOCCUS AUREUS**

MICROCOMPUTERS see under **COMPUTERS**

MICROELECTRODES

[Enzyme-tip sensor] Karube I. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):277–84 (22 ref.) **(Jpn)**

MICROFILAMENT PROTEINS

IMMUNOLOGY

Antibodies to intermediate filament proteins in the diagnosis and classification of human tumors. Miettinen M, et al. **Ultrastruct Pathol** 1984;7(2–3):83–107 (207 ref.)

MICROFILAMENTS see **CYTOPLASMIC FILAMENTS**

MICROFLUOROMETRY, FLOW see **FLOW CYTOMETRY**

MICROINJECTIONS

METHODS

Microinjection of somatic cells with micropipettes: comparison with other transfer techniques. Celis JE. **Biochem J** 1984 Oct 15;223(2):281–91 (61 ref.)

MICROINTERFEROMETRY see **MICROSCOPY, INTERFERENCE**

MICRORADIOGRAPHY

HISTORY

[Outline of the development of microradiographic studies] Gregorczyk A. **Wiad Lek** 1984 Oct 1;37(19):1517–21 (38 ref.) (Eng. Abstr.) **(Pol)**

MICROSCOPY

METHODS

Digital microscopy. Bartels PH, et al. **Monogr Clin Cytol** 1984;9:28–61 (79 ref.)

MICROSCOPY, ELECTRON

METHODS

Photoelectron imaging in cell biology. Griffith OH, et al. **Annu Rev Biophys Biophys Chem** 1985;14:113–30 (29 ref.)

Neutron microscopy. The low-damage imaging of specialized organic materials. Steinbach A. **Cell Biophys** 1985 Mar;7(1):1–29 (78 ref.)

MICROSCOPY, ELECTRON, SCANNING

Scanning electron microscopy in retinal research. Borwein B. **Scan Electron Microsc** 1985;(Pt 1):279–301 (160 ref.)

METHODS

Scanning electron microscopy of vascular corrosion casts—technique and applications. Lametschwandtner A, et al. **Scan Electron Microsc** 1984;(Pt 2):663–95 (551 ref.)

MICROSCOPY, ELECTRON, X-RAY MICROANALYSIS see **ELECTRON PROBE MICROANALYSIS**

MICROSCOPY, INTERFERENCE

METHODS

Microscopic investigation of structure and function in living epithelial tissues. DiBona DR, et al. **Fed Proc** 1985 Aug; 44(11):2693–703 (43 ref.)

MICROSCOPY, PHASE CONTRAST

METHODS

New observations on cell architecture and dynamics by video-enhanced contrast optical microscopy. Allen RD. **Annu Rev Biophys Biophys Chem** 1985;14:265–90 (38 ref.)

MICROSCOPY, POLARIZATION

METHODS

Polarization optical analysis of blood cell membranes. Makovitzky J. **Prog Histochem Cytochem** 1984;15(3):1–100 (438 ref.)

MICROSOMES

ENZYMOLOGY

[The induction of microsomal cytochrome P-450 and its medical consequences] Pfeil D, et al. **Pharmazie** 1985 Apr; 40(4):217–21 (90 ref.) **(Ger)**

MICROSOMES, LIVER

METABOLISM

[Microsomal cytochromes P-450 of liver cells and industrial and environmental xenobiotics] Lutz W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):451–80 (130 ref.) (Eng. Abstr.) **(Pol)**

MICROSPHERES

see related
ENZYMES, IMMOBILIZED

MICROSTOMIA see under **MOUTH DISEASES**

MICROSURGERY

[Microsurgical treatment of tubal sterility] Iakubovich DV. **Akush Ginekol (Mosk)** 1985 Mar;(3):5–8 (33 ref.) **(Rus)**

MICROSURGICAL REVASCULARIZATION, CEREBRAL see **CEREBRAL REVASCULARIZATION**

MICROTUBULES

ANALYSIS

[Microtubules and actin in the nervous system] Nishida E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):987–1004 (142 ref.) **(Jpn)**

DRUG EFFECTS

Effect of microtubule inhibitors on invasion and on related activities of tumor cells. Mareel MM, et al. **Int Rev Cytol** 1984;90:125–68 (236 ref.)

Taxol: an antimitotic agent with a new mechanism of action. Manfredi JJ, et al. **Pharmacol Ther** 1984;25(1):83–125 (193 ref.)

ENZYMOLOGY

Pathway of the microtubule-dynein ATPase and the structure of dynein: a comparison with actomyosin. Johnson KA. **Annu Rev Biophys Biophys Chem** 1985; 14:161–88 (96 ref.)

PHYSIOLOGY

In vitro translocation of organelles along microtubules. Schroer TA, et al. **Cell** 1985 Apr;40(4):729–30 (25 ref.)

Microtubules. Sakai H. **Cell Struct Funct** 1984 Jul;9 Suppl:s55–61 (92 ref.)

Cilia and flagella. Takahashi K. **Cell Struct Funct** 1984 Jul; 9 Suppl:s87–90 (52 ref.)

Microtubules and the organization of the Golgi complex. Thyberg J, et al. **Exp Cell Res** 1985 Jul;159(1):1–16 (139 ref.)

MICROVILLI

METABOLISM

Biochemistry of the Na+, D-glucose cotransporter of the small-intestinal brush-border membrane. The state of the art in 1984. Semenza G, et al. **Biochim Biophys Acta** 1984 Sep 3;779(3):343–79 (177 ref.)

Characteristics of dicarboxylic amino acid transport by rabbit intestinal brush-border membrane vesicles. **Nutr Rev** 1985 Jan;43(1):30–2 (14 ref.)

MICROWAVES

see related

DIATHERMY

Effects of microwave cooking/reheating on nutrients and food systems: a review of recent studies. Hoffman CJ, et al. **J Am Diet Assoc** 1985 Aug;85(8):922–6 (30 ref.)

Microwave ovens: effects on food quality and safety. Matthews ME. **J Am Diet Assoc** 1985 Aug;85(8):919–21 (18 ref.)

ADVERSE EFFECTS

The effects of ionizing radiation, microwaves, and ultrasound on the developing embryo: clinical interpretations and applications of the data. Brent RL. **Curr Probl Pediatr** 1984 Sep;14(9):1–87 (362 ref.)

[Electromagnetic radiofrequency radiation (microwaves): principles and criteria of standardization, threshold dose levels] Davydov BI. **Kosm Biol Aviakosm Med** 1985 May–Jun;19(3):8–21 (47 ref.) (Eng. Abstr.) **(Rus)**

MIDBRAIN see **MESENCEPHALON**

MIDDLE AGE

Nutrition-related problems of middle age. Munro HN. **Proc Nutr Soc** 1984 Sep;43(3):281–8 (43 ref.)

MIDDLE EAR VENTILATION

INSTRUMENTATION

Ventilation tubes: indications and complications. Luxford WM, et al. **Am J Otol** 1984 Oct;5(6):468–71 (8 ref.)

METHODS

Heat myringotomy. Lau P, et al. **Laryngoscope** 1985 Jan; 95(1):38–42 (61 ref.)

MIDODRIN see under **ETHANOLAMINES**

MIDTRIMESTER see **PREGNANCY TRIMESTER, SECOND**

MIGRAINE

Migraine. Spector RH. **Surv Ophthalmol** 1984 Nov–Dec; 29(3):193–207 (121 ref.)

COMPLICATIONS

Neuro-ophthalmic complications of migraine and cluster headaches. Corbett JJ. **Neurol Clin** 1983 Nov;1(4):973–95 (101 ref.)

DIAGNOSIS

Migraine in children. Fenichel GM. **Neurol Clin** 1985 Feb; 3(1):77–94 (94 ref.)

[Migraine in childhood] Palencia R. **An Esp Pediatr** 1985 Mar 31;22(4):317–22 (11 ref.) **(Spa)**

DRUG THERAPY

Calcium-channel blockers in the treatment of migraine. Gelmers HJ. **Am J Cardiol** 1985 Jan 25;55(3):139B–143B (36 ref.)

A review of the treatment of migraine. Nightingale S. **J Clin Hosp Pharm** 1984 Dec;9(4):271–82 (75 ref.)

ETIOLOGY

[Role of blood platelets in the pathogenesis of migraine] Kozubski W. **Postepy Hig Med Dosw** 1984 Jul–Aug; 38(4):499–512 (64 ref.) (Eng. Abstr.) **(Pol)**

[Role of histamine in the pathogenesis of migraine] Selmaj K. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):12–22 (53 ref.) (Eng. Abstr.) **(Pol)**

[Etiopathogenesis and treatment of migraine] Kanios K. **Wiad Lek** 1984 Oct 1;37(19):1544–8 (44 ref.) (Eng. Abstr.) **(Pol)**

[Migraine and allergy] Selmaj K. **Wiad Lek** 1984 Nov 1; 37(21):1689–93 (35 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOPATHOLOGY

Functional bases for a central serotonergic involvement in classic migraine: a speculative view. MacKenzie ET, et al. **Cephalalgia** 1985 Jun;5(2):69–78 (60 ref.)

Symptomatologic interdependence or interindependence as a key alternative in migraine and cluster headache mechanisms. Sicuteri F. **Cephalalgia** 1985 May;5 Suppl 2:233–5 (15 ref.)

Migraine headache: epidemiologic perspectives. Linet MS, et al. **Epidemiol Rev** 1984;6:107–39 (242 ref.)

[Dopaminergic disequilibria in hemicrania] Boccuni M, et al. **Acta Neurol (Napoli)** 1985 Apr;7(2):135–53 (51 ref.) (Eng. Abstr.) **(Ita)**

PREVENTION & CONTROL

Drug management of adult vascular headaches (migraine and cluster headache): Part II—Prevention and attacks. Damasio H. **Iowa Med** 1984 Dec;74(12):536, 538–9 (11 ref.)

THERAPY

[Migraine therapy in childhood] Pothmann R. **Fortschr Med** 1985 Jul 4;103(25):663–5 (18 ref.) (Eng. Abstr.) **(Ger)**

[Biofeedback training in the treatment of migraine] Selmaj K. **Neurol Neurochir Pol** 1984 Sep–Oct;18(5):459–63 (24 ref.) **(Pol)**

MILITARY ANTI-SHOCK TROUSERS see **G SUITS**

MILITARY MEDICINE

see related

WOUNDS AND INJURIES

Health status of women in the U.S. military. Hoiberg A. **Health Psychol** 1984;3(3):273–87 (42 ref.)

[Immunoprophylaxis of meningococcal infection among the troops] Khokhlov DT, et al. **Voen Med Zh** 1984 Oct; (10):51–3 (18 ref.) **(Rus)**

MILK

ADVERSE EFFECTS

Research and development of infant formulae with reduced allergenic properties. Pahud JJ, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):609–14 (33 ref.)

Penicillin hypersensitivity—is milk a significant hazard?: a review. Dewdney JM, et al. **J R Soc Med** 1984 Oct; 77(10):866–77 (37 ref.)

Development of food allergies with special reference to cow's milk allergy. Foucard T. **Pediatrics** 1985 Jan;75(1 Pt 2):177–81 (37 ref.)

Is bovine milk a health hazard? Oski FA. **Pediatrics** 1985 Jan;75(1 Pt 2):182–6 (41 ref.)

ANALYSIS

Growth-promoting factors in mammalian milks. **Nutr Rev** 1984 Nov;42(11):389–91 (11 ref.)

How to meet the lipid requirements of the premature infant. Heim T. **Pediatr Clin North Am** 1985 Apr;32(2):289–317 (58 ref.)

Lipids in milk and the first steps in their digestion. Hamosh M, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):146–50 (25 ref.)

METABOLISM

Aspects of intracellular transit of serum and lipid phases of milk. Keenan TW, et al. **J Dairy Sci** 1985 Apr; 68(4):1025–40 (60 ref.)

SECRETION

Sources of variation and prospects for improvement of productive efficiency in the dairy cow: a review. Bauman DE, et al. **J Anim Sci** 1985 Feb;60(2):583–92 (58 ref.)

Milk production from grazed temperate grassland. Leaver JD. **J Dairy Res** 1985 May;52(2):313–44 (371 ref.)

Source of stray voltage and effect on cow health and performance. Appleman RD, et al. **J Dairy Sci** 1985 Jun; 68(6):1554–67 (40 ref.)

Mammary blood flow and regulation of substrate supply for milk synthesis. Davis SR, et al. **J Dairy Sci** 1985 Apr; 68(4):1041–58 (157 ref.)

MILK-ALKALI SYNDROME see **HYPERCALCEMIA**

MILK EJECTION see under **LACTATION**

MILK FACTOR see **MAMMARY CANCER VIRUS**

MILK, HUMAN

Antimicrobial properties and microbial contaminants of breast milk—an update. May JT. **Aust Paediatr J** 1984 Nov; 20(4):265–9 (72 ref.)

Problems with human milk and infant formulas. Miller SA, et al. **Pediatrics** 1984 Oct;74(4 Pt 2):639–47 (79 ref.)

ANALYSIS

Growth-promoting factors in mammalian milks. **Nutr Rev** 1984 Nov;42(11):389–91 (11 ref.)

Fat-soluble vitamins in human milk. Lammi-Keefe CJ, et al. **Nutr Rev** 1984 Nov;42(11):365–71 (59 ref.)

Human milk feeding. Anderson GH. **Pediatr Clin North Am** 1985 Apr;32(2):335–53 (71 ref.)

How to meet the lipid requirements of the premature infant. Heim T. **Pediatr Clin North Am** 1985 Apr;32(2):289–317 (58 ref.)

Significance of growth modulators in human milk. Gaull GE, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):142–5 (35 ref.)

Lipids in milk and the first steps in their digestion. Hamosh M, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):146–50 (25 ref.)

Trace elements in human milk, selenium a case study. Roekens E, et al. **Sci Total Environ** 1985 Mar 15; 42(1–2):91–108 (103 ref.)

[Recent aspects of the chemistry of lactose and approaches to the synthesis of oligosaccharides and their analogs in human milk] Tejima S, et al. **Seikagaku** 1984 Jul; 56(7):467–78 (82 ref.) **(Jpn)**

[Antibiotic excretion in women's milk] Amiraslanova LA. **Akush Ginekol (Mosk)** 1984 Sep;(9):10–13 (54 ref.) **(Rus)**

ENZYMOLOGY

Characteristics and benefits of bile salt-stimulated lipase in human milk. **Nutr Rev** 1984 Nov;42(11):372–3 (12 ref.)

IMMUNOLOGY

Anti infective properties of breast milk. Shashikala S, et al. **Indian J Pediatr** 1984 Jul–Aug;51(411):451–7 (41 ref.)

Protective factors in milk and the development of the immune system. Hanson LA, et al. **Pediatrics** 1985 Jan;75(1 Pt 2):172–6 (47 ref.)

METABOLISM

Pharmacokinetic pitfalls in the estimation of the breast milk/plasma ratio for drugs. Wilson JT, et al. **Annu Rev Pharmacol Toxicol** 1985;25:667–89 (63 ref.)

MILK PROTEINS

Nutritional proteins in milk and the protein requirement of normal infants. Räihä NC. **Pediatrics** 1985 Jan;75(1 Pt 2):136–41 (33 ref.)

ANALYSIS

Milk proteins: physicochemical and functional properties. Kinsella JE. **CRC Crit Rev Food Sci Nutr** 1984; 21(3):197–262 (198 ref.)

MILK SICKNESS see **PLANT POISONING**

MILKER'S NODES see under **POXVIRUS INFECTIONS**

MILLET see under **CEREALS**

MILROY'S DISEASE see **LYMPHEDEMA**

MIMOSINE see under **PYRIDONES**

MINAMATA DISEASE see **MERCURY POISONING**

MINERAL WATERS

STANDARDS

[Legal requirements, quality criteria, therapeutic interest and dietetics of mineral waters: study of the case of the natural mineral water of Evian] de Preneuf JM. **J Physiol (Paris)** 1984;79(6):547–60 (15 ref.) (Eng. Abstr.) **(Fre)**

MINERALOCORTICOIDS

BLOOD

Contribution of sympathetic neural reflexes to mineralocorticoid escape. Romero JC, et al. **Fed Proc** 1985 May;44(8):2382–7 (42 ref.)

PHARMACODYNAMICS

[Hypertensinogenic steroids] Kudo K, et al. **Nippon Rinsho** 1984 Nov;42(11):2547–51 (30 ref.) **(Jpn)**

PHYSIOLOGY

Disorders of mineralocorticoid activity. Drury PL. **Clin Endocrinol Metab** 1985 Feb;14(1):175–202 (95 ref.)

MINERALS

Demineralized bone implants. Glowacki J, et al. **Clin Plast Surg** 1985 Apr;12(2):233–41 (61 ref.)

ANALYSIS

Lumbar spine bone mineral content by photon beam absorptiometry. Methodology and application in osteoporosis. Krginer B. **Dan Med Bull** 1985 Jun; 32(3):152–70 (103 ref.)

Assessment of bone mineral. Part 1. Wahner HW, et al. **J Nucl Med** 1984 Oct;25(10):1134–41 (43 ref.)

Assessment of bone mineral. Part 2. Wahner HW, et al. **J Nucl Med** 1984 Nov;25(11):1241–53 (84 ref.)

[Study of bone tissue minerals in orthopedic–traumatologic clinical practice by means of direct photon absorptiometry (review of the literature)] Sveshnikov AA, et al. **Ortop Travmatol Protez** 1984 Sep;(9):68–71 (29 ref.) (Rus)

[Emission photon computed absorptiometry in clinical practice (review of the literature)] Sveshnikov AA, et al. **Vestn Rentgenol Radiol** 1985 May–Jun;(3):74–6 (27 ref.) (Rus)

DEFICIENCY

Correlation between protein–energy malnutrition and vitamin–mineral deficiencies in the young. Mejía LA, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:45–58 (32 ref.)

METABOLISM

Mineral X disease interactions. Miller ER. **J Anim Sci** 1985 Jun;60(6):1500–7 (52 ref.)

Bone structure, composition, and mineralization. Boskey AL, et al. **Orthop Clin North Am** 1984 Oct;15(4):597–612 (49 ref.)

Bone mineralization in infants. Koo WW, et al. **Prog Food Nutr Sci** 1984;8(3–4):229–302 (506 ref.)

MINIATURE SWINE see **SWINE, MINIATURE**

MINICOMPUTERS see under **COMPUTERS**

MINIMAL BRAIN DYSFUNCTION see **ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY**

MINIPIGS see **SWINE, MINIATURE**

MINOCYCLINE see under **TETRACYCLINES**

MINORITY GROUPS

Federal drug abuse policy and minority group issues—reflections of a participant–observer. Brown BS. **Int J Addict** 1985 Jan;20(1):203–15 (20 ref.)

MINOXIDIL see under **PYRIMIDINES**

MIOPITHECUS TALAPOIN see **CERCOPITHECIDAE**

MIREX see under **INSECTICIDES, ORGANOCHLORINE**

MIRROR WRITING see **DOMINANCE, CEREBRAL**

MISARTICULATION see **ARTICULATION DISORDERS**

MISCARRIAGE see **ABORTION**

MISONIDAZOLE see under **NITROIMIDAZOLES**

MITE INFESTATIONS

DIAGNOSIS

[Demodicosis of the eye] Chuistova IP, et al. **Oftalmol Zh** 1985;(3):174–6 (38 ref.) (Rus)

MITES

IMMUNOLOGY

House dust mite allergy. Mosbech H. **Allergy** 1985 Feb; 40(2):81–91 (93 ref.)

PATHOGENICITY

[Mites in house dust and human allergoses] Zhëltikova TM, et al. **Biol Nauki** 1985;(2):12–30 (100 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

Pheromones and other semiochemicals of the acari. Sonenshine DE. **Annu Rev Entomol** 1985;30:1–28 (94 ref.)

MITOBRONITOL see under **MANNITOL**

MITOCHONDRIA

The mitoribosomes. Curgy JJ. **Biol Cell** 1985;54(1):1–38 (384 ref.)

DRUG EFFECTS

Effects of metal compounds on mitochondrial function: a review. Byczkowski JZ, et al. **Sci Total Environ** 1984 Aug 1;37(2–3):133–62 (104 ref.)

ENZYMOLOGY

Mechanism and regulation of mitochondrial ATP synthesis. Ernster L. **Curr Top Cell Regul** 1984;24:313–34 (106 ref.)

Structural and genetic relationships between cytosolic and mitochondrial isoenzymes. Doonan S, et al. **Int J Biochem** 1984;16(12):1193–9 (40 ref.)

Characteristics and nature of redox–linked proton transfer reactions in cytochrome c oxidase of mitochondria. Papa S, et al. **J Inorg Biochem** 1985 Mar–Apr;23(3–4):317–25 (42 ref.)

[Catalytic properties of mitochondrial ATP–synthetase] Vinogradov AD. **Biokhimiia** 1984 Aug;49(8):1220–38 (100 ref.) (Rus)

METABOLISM

The mitochondrial electron transport and oxidative phosphorylation system. Hatefi Y. **Annu Rev Biochem** 1985; 54:1015–69 (519 ref.)

Chemical probes of the mitochondrial ATP synthesis and translocation. Vignais PV, et al. **Annu Rev Biochem** 1985; 54:977–1014 (248 ref.)

Transport of metabolic substrates in renal mitochondria. Schoolwerth AC, et al. **Annu Rev Physiol** 1985;47:143–71 (175 ref.)

Lipids of mitochondria. Daum G. **Biochim Biophys Acta** 1985 Jun 12;822(1):1–42 (374 ref.)

Cytochrome P–450scc: enzymology, and the regulation of intramitochondrial cholesterol delivery to the enzyme. Lambeth JD, et al. **Endocr Res** 1984–85;10(3–4):283–309 (63 ref.)

Transport of proteins into mitochondria. Doonan S, et al. **Int Rev Cytol** 1984;91:141–86 (200 ref.)

Relation between mitochondrial calcium transport and control of energy metabolism. Hansford RG. **Rev Physiol Biochem Pharmacol** 1985;102:1–72 (213 ref.)

[Etiological mechanism of Reye's syndrome—from the viewpoint of metabolic disorders] Yoshida I, et al. **Nippon Rinsho** 1984 Dec;42(12):2824–36 (49 ref.) (Jpn)

[Mitochondrial biogenesis; import of nuclear–coded proteins into mitochondria] Ito A. **Tanpakushitsu Kakusan Koso** 1985 May;30(5):361–73 (72 ref.) (Jpn)

[Regulation of cytochrome oxidase activity] Machoy Z. **Postepy Biochem** 1984;30(3–4):231–50 (120 ref.) (Pol)

MITOCHONDRIA, HEART

ENZYMOLOGY

[Regulatory mechanism of mitochondrial H+–ATPase (F0F1)—inhibition of H+–ATPase activity by the intrinsic ATPase inhibitor] Hashimoto T, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):610–21 (67 ref.) (Jpn)

METABOLISM

Respiratory control and the integration of heart high–energy phosphate metabolism by mitochondrial creatine kinase. Jacobus WE. **Annu Rev Physiol** 1985;47:707–25 (85 ref.)

Regulation of mitochondrial activity in cardiac cells. Mela–Riker LM, et al. **Annu Rev Physiol** 1985;47:645–63 (72 ref.)

[Mitochondrial participation in regulating the transmembrane Ca2+ current within myocardial cells] Alabovskiĭ VV, et al. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):3–20 (185 ref.) (Rus)

MITOCHONDRIA, LIVER

METABOLISM

[Inhibitors of gluconeogenesis (review)] Kendysh IN. **Vopr Med Khim** 1984 Jul–Aug;30(4):2–12 (83 ref.) (Rus)

MITOCHONDRIA, MUSCLE

ULTRASTRUCTURE

Mitochondrial myopathies. DiMauro S, et al. **Ann Neurol** 1985 Jun;17(6):521–38 (112 ref.)

MITOGEN RECEPTORS see **RECEPTORS, MITOGEN**

MITOGENIC FACTORS, LYMPHOCYTE

see related
HELPER CELLS

ANALYSIS

Toward the molecular biology of IL–2. Paetkau V, et al. **Contemp Top Mol Immunol** 1985;10:35–61 (63 ref.)

[Molecular characteristics, biological activity and clinical use of interleukins] Tsukamoto K. **Nippon Rinsho** 1985 May; 43(5):1073–95 (82 ref.) (Jpn)

IMMUNOLOGY

Mechanisms of virus–induced immune suppression. Wainberg MA, et al. **Can Med Assoc J** 1985 Jun 1;132(11):1261–7 (61 ref.)

[Biological functions of interleukins] Zhao WS. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):45–51 (72 ref.) (Chi)

PHARMACODYNAMICS

In vivo administration of interleukin–2. Cheever MA, et al. **Contemp Top Mol Immunol** 1985;10:263–82 (60 ref.)

PHYSIOLOGY

Human interleukin 2: biochemistry, physiology, and possible pathogenetic role in immunodeficiency syndromes. Welte K, et al. **Cancer Invest** 1985;3(1):35–49 (115 ref.)

Interleukin–2 and the regulation of natural killer activity in cultured cell populations. Brooks CG, et al. **Contemp Top Mol Immunol** 1985;10:63–92 (120 ref.)

The relative roles of interleukins 1, 2, and 3 in the regulation of T cell differentiation. Ihle JN, et al. **KROC Found Ser** 1984;18:399–421 (89 ref.)

Hematopoietic growth factors. Burgess AW. **Symp Fundam Cancer Res** 1984;37:159–69 (59 ref.)

[Interleukins as modulators of the immune system] Röllinghoff M. **Ric Clin Lab** 1984;14 Suppl 2:15–20 (19 ref.) (Ita)

[Interleukins and their clinical significance] Miyasaka N. **Ryumachi** 1985 Apr;25(2):134–41 (50 ref.) (Jpn)

MITOGENS

Polyclonal activators in pulmonary immune disease. Willoughby WF, et al. **Clin Rev Allergy** 1985 May; 3(2):197–216 (112 ref.)

PHARMACODYNAMICS

Proliferative response of chicken T– and B–lymphocytes to mitogens. Lee LF. **Prog Clin Biol Res** 1984;161:41–52 (38 ref.)

MITOGUAZONE see under **GUANIDINES**

MITOMYCINS

ADMINISTRATION & DOSAGE

A review of mitomycin regimens in advanced breast cancer therapy. Legha SS. **Clin Ther** 1985;7(3):286–307 (58 ref.)

THERAPEUTIC USE

Mitomycin C therapy in superficial bladder cancer. Denis L, et al. **Prog Clin Biol Res** 1985;185B:113–22 (21 ref.)

Therapeutic use of mitomycin C in bladder cancer. Denis L. **Prog Clin Biol Res** 1984;162B:113–22 (26 ref.)

MITOSIS

Cell division: mitosis and meiosis in eukaryotes. Izutsu K, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s73–9 (58 ref.)

Membranes in the mitotic apparatus: their structure and function. Hepler PK, et al. **Int Rev Cytol** 1984;90:169–238 (137 ref.)

DRUG EFFECTS

The inhibition of lymphocyte mitogenesis by asparaginase: a still unexplained phenomenon. Kafkewitz D, et al. **Experientia** 1984 Nov 15;40(11):1173–7 (64 ref.)

MITOTIC INDEX see under **MITOSIS**

MITRAL CLICK–MURMUR SYNDROME see **MITRAL VALVE PROLAPSE**

MITRAL VALVE INSUFFICIENCY

PHYSIOPATHOLOGY

Acute severe mitral regurgitation. Pathophysiology, clinical recognition, and management. DePace NL, et al. **Am J Med** 1985 Feb;78(2):293–306 (81 ref.)

Afterload mismatch in aortic and mitral valve disease: implications for surgical therapy. Ross J Jr. **J Am Coll Cardiol** 1985 Apr;5(4):811–26 (75 ref.)

MITRAL VALVE PROLAPSE

COMPLICATIONS

Mitral valve prolapse associated with other disorders. Casual coincidence, common link, or fundamental genetic disturbance? Malcolm AD. **Br Heart J** 1985 Apr; 53(4):353–62 (102 ref.)

The enigma of the risk of stroke in mitral valve prolapse. Boughner DR, et al. **Stroke** 1985 Mar–Apr;16(2):175–7 (29

ref.)

PHYSIOPATHOLOGY

Mitral valve prolapse. Kowalski SE. **Can Anaesth Soc J** 1985 Mar;32(2):138–41 (15 ref.)

MITRAL VALVE STENOSIS

COMPLICATIONS

[Pulmonary hypertension in mitral valve defect] Krzyś T, et al. **Wiad Lek** 1985 Apr 15;38(8):579–83 (29 ref.) (Eng. Abstr.) **(Pol)**

SURGERY

[Is preoperative cardiac catheterization indispensable in all patients with rheumatic mitral stenosis?] Morales CE, et al. **Arch Inst Cardiol Mex** 1985 Jan–Feb;55(1):81–5 (53 ref.) **(Spa)**

MIXED CONNECTIVE TISSUE DISEASE

COMPLICATIONS

[Overlap of diffuse connective tissue diseases, overview and perspectives] Balthazar PA, et al. **Rev Hosp Clin Fac Med Sao Paulo** 1984 May–Jun; 39(3):118–22 (83 ref.) **(Por)**

PATHOLOGY

Pulmonary hypertension in a patient with mixed connective tissue disease: clinical and pathologic findings, and review of literature. Graziano FM, et al. **Clin Exp Rheumatol** 1983 Jul–Sep;1(3):251–5 (12 ref.)

MIXED FUNCTION OXIDASES

METABOLISM

Cytochrome P-450 and monooxygenase activities in the biomonitoring of aquatic environment. Lindström-Seppä P, et al. **Pharmazie** 1985 Apr;40(4):232–4 (44 ref.)

MIXED FUNCTION OXYGENASES see **MIXED FUNCTION OXIDASES**

MIYAGAWANELLA INFECTIONS see **CHLAMYDIA INFECTIONS**

MODELS, BIOLOGICAL

see related
DISEASE MODELS, ANIMAL

Evidence for alternative pathways of methionine catabolism. Benevenga NJ. **Adv Nutr Res** 1984;6:1–18 (40 ref.)

Computer simulation of metabolism in palmitate-perfused rat heart. II. Behavior of complete model. Kohn MC, et al. **Ann Biomed Eng** 1983;11(6):511–31 (66 ref.)

Anti-Ig as a model for MHC-restricted help. Parker DC, et al. **Ann Immunol (Paris)** 1984 Jul–Aug;135D(1):89–91 (17 ref.)

Molecular dynamics of ion transport through transmembrane model channels. Polymeropoulos EE, et al. **Annu Rev Biophys Biophys Chem** 1985;14:315–30 (99 ref.)

Diversity in the immune system: "preconceived ideas" or ideas preconceived? Cohn M. **Biochimie** 1985 Jan;67(1):9–27 (50 ref.)

Pushing the signal hypothesis: what are the limits? Hortsch M, et al. **Biol Cell** 1984;52(1 Pt A):1–8 (68 ref.)

Spatiotemporal inseparability in early visual processing. Fleet DJ, et al. **Biol Cybern** 1985;52(3):153–64 (60 ref.)

Mathematical modeling and simulation of the postural control loop—Part II. Agarwal GC, et al. **Crit Rev Biomed Eng** 1984;11(2):113–54 (374 ref.)

Mathematical modeling and simulation of the postural control loop. Part III. Agarwal GC, et al. **Crit Rev Biomed Eng** 1984;12(1):49–93 (328 ref.)

Histoincompatibility in vertebrates: the relict hypothesis. Buss LW, et al. **Dev Comp Immunol** 1985 Spring; 9(2):191–201 (54 ref.)

The pregnant rabbit, guinea pig, sheep and rhesus monkey as models in reproductive physiology. Mårtensson L. **Eur J Obstet Gynecol Reprod Biol** 1984 Oct;18(3):169–82 (91 ref.)

Between bodily changes and performance: some possible reasons for slowing with age. Welford AT. **Exp Aging Res** 1984 Summer;10(2):73–88 (108 ref.)

Extensions of the signal hypothesis—sequential insertion model versus amphipathic tunnel hypothesis. Rapoport TA. **FEBS Lett** 1985 Jul 22;187(1):1–10 (47 ref.)

Ketone body metabolism during development. Williamson DH. **Fed Proc** 1985 Apr;44(7):2342–6 (30 ref.)

Network interactions and the regulation of the immune response. Nesterenko VG. **Folia Biol (Praha)** 1984; 30(4):231–50 (83 ref.)

Drosophila cells and ecdysterone: a model system for gene regulation. Berger EM, et al. **In Vitro** 1984 Dec; 20(12):959–74 (81 ref.)

The role of the rat in research on control of ingestion: a commentary and review of recent advances in understanding brain control of food intake. Ritter RC. **J Anim Sci** 1984 Nov;59(5):1373–80 (50 ref.)

Biological research on homosexuality: Ansell's cow or Occam's razor? Ricketts W. **J Homosex** 1984 Summer; 9(4):65–93 (86 ref.)

A kinetic model of muscle contraction and its oscillatory characteristics. Cheung AS, et al. **J Muscle Res Cell Motil** 1984 Oct;5(5):483–502 (44 ref.)

Development of pancreatic function and control of pancreatic growth in an animal model. Morisset J, et al. **J Pediatr Gastroenterol Nutr** 1984;3 Suppl 1:S36–42 (24 ref.)

Ageing and the immune response—a unifying hypothesis? Horan MA, et al. **Mech Ageing Dev** 1984 Aug; 26(2–3):165–81 (136 ref.)

A hypothesis on the role of pheromones on age of menarche. Burger J, et al. **Med Hypotheses** 1985 May;17(1):39–46 (66 ref.)

RISH III. Haplotype-sharing in immune responses. Daunter B. **Med Hypotheses** 1985 May;17(1):79–93 (44 ref.)

Are prohormones converted to hormones during secretion? Green DP. **Med Hypotheses** 1984 Sep;15(1):47–59 (75 ref.)

The anatomical synapse in mammals by light and electron microscopy. Hillman H. **Med Hypotheses** 1985 May; 17(1):1–32 (125 ref.)

Chronic granulocytic leukaemia: a defect in cellular interactions between stromal and haemopoietic stem cells? Islam A. **Med Hypotheses** 1985 May;17(1):69–77 (64 ref.)

Modulation of presynaptic gamma aminobutyric acid release by prostaglandin E2: explanation for epileptogenic activity and dysfunction in autonomic cardiac neural discharge leading to arrhythmias? Suter LE, et al. **Med Hypotheses** 1984 Sep;15(1):15–30 (35 ref.)

Review on correlation between pharmacologic response and drug disposition. Ritschel WA, et al. **Methods Find Exp Clin Pharmacol** 1984 Oct;6(10):627–40 (48 ref.)

Pathogenesis of viral infections. Basic concepts derived from the reovirus model. Sharpe AH, et al. **N Engl J Med** 1985 Feb 21;312(8):486–97 (125 ref.)

Misleading concepts in the field of brain peptides. Kastin AJ, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:249–53 (51 ref.)

A new theory about somite formation in the chick. Bellairs R. **Prog Clin Biol Res** 1985;171:25–44 (49 ref.)

Mechanisms of stone formation—an overview. Finlayson B, et al. **Scan Electron Microsc** 1984;(Pt 3):1419–25 (25 ref.)

Experimental immunoproliferative diseases. Models for immune responses and tumorigenesis. Hudnall SD. **Surv Immunol Res** 1984;3(4):259–63 (29 ref.)

Pathogenesis of scleroderma: the interrelationship of the immune and vascular hypotheses. Sternberg EM. **Surv Immunol Res** 1985;4(1):69–80 (102 ref.)

Anti-idiotypic autoimmunity—a necessity for species survival. Suciu-Foca N, et al. **Surv Immunol Res** 1984; 3(4):311–8 (48 ref.)

Compensatory neoplasia: chronic erythrocytosis and neuroblastic tumors. de la Monte SM, et al. **Theor Med** 1984 Oct;5(3):279–91 (58 ref.)

Hypothesis: the pathogenesis of AIDS. Activation of the T- and B-cell cascades. Evans AS. **Yale J Biol Med** 1984 May–Jun;57(3):317–27 (58 ref.)

The GABA hypothesis of the pathogenesis of hepatic encephalopathy: current status. Jones EA, et al. **Yale J Biol Med** 1984 May–Jun;57(3):301–16 (69 ref.)

[Concentration of urine: in search of a model] Sadowski J, et al. **Pol Tyg Lek** 1985 Jan 28;40(4):117–21 (15 ref.) **(Pol)**

[The problems of modeling and optimizing the functional state and activities of the human operators] Zingerman AM, et al. **Fiziol Cheloveka** 1984 Nov–Dec;10(6):894–906 (30 ref.) **(Rus)**

MODELS, CARDIOVASCULAR

Coronary artery bypass grafting. A model for the understanding of the progression of atherosclerotic disease and the role of pharmacological intervention. Fuster V, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985;13:285–99 (34 ref.)

Theoretical models in mechanics of the left ventricle. Pelle G, et al. **Biorheology** 1984;21(5):709–22 (36 ref.)

[Pulmonary vascular impedance] Haneda T, et al. **Kokyu To Junkan** 1984 Sep;32(9):897–906 (27 ref.) **(Jpn)**

MODELS, CHEMICAL

[Benzodiazepines, receptor affinity, their endogenous ligands and the modeling of new psychotropic preparations] Voronina TA, et al. **Vestn Akad Med Nauk SSSR** 1984; (11):13–20 (31 ref.) (Eng. Abstr.) **(Rus)**

MODELS, GENETIC

Animal behavior genetics: a search for the biological foundations of behavior. Wimer RE, et al. **Annu Rev Psychol** 1985;36:171–218 (319 ref.)

Replication bypass SCE mechanisms and the induction of SCE by single-strand adducts or lesions of DNA. Shafer DA. **Basic Life Sci** 1984;29 Pt A:245–65 (35 ref.)

Genetic control theory of developmental events. Clowes JS, et al. **Bull Math Biol** 1984;46(5–6):785–825 (73 ref.)

[An all-inclusive genetic theory for carcinogenesis?] Philip T, et al. **J Genet Hum** 1984 Dec;32(5):313–33 (112 ref.) (Eng. Abstr.) **(Fre)**

[3-dimensional model of transcription and the mechanism of RNA elongation] Grigor'ev SA. **Biol Nauki** 1984; (12):17–24 (48 ref.) (Eng. Abstr.) **(Rus)**

MODELS, MOLECULAR

The functional differentiation of the Fc region of immunoglobulin G. Dorrington KJ. **Ann Inst Pasteur Immunol** 1985 Mar–Apr;136C(2):260–3 (12 ref.)

The Mcg light chain: multiple conformations derived from a single amino acid sequence. Edmundson AB, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr;136C(2):276–82 (20 ref.)

On the specificity of antibody/antigen interactions: phosphocholine binding to McPC603 and the correlation of three-dimensional structure and sequence data. Padlan EA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):271–6 (10 ref.)

Structure and specificity of antibody molecules. Saul FA, et al. **Ann Inst Pasteur Immunol** 1985 Mar–Apr; 136C(2):263–7 (11 ref.)

Packaged DNA. An elastic model. Manning GS. **Cell Biophys** 1985 Mar;7(1):57–89 (58 ref.)

MODELS, NEUROLOGICAL

see related
KINDLING (NEUROLOGY)

Cellular mechanisms of learning, memory, and information storage. Farley J, et al. **Annu Rev Psychol** 1985;36:419–94 (338 ref.)

Neural modeling and model identification. Sanderson AC, et al. **Crit Rev Biomed Eng** 1985;12(3):237–309 (368 ref.)

Neuropeptides and appetite: contribution of neuropharmacological modeling. Morley JE, et al. **Fed Proc** 1984 Nov;43(14):2903–7 (46 ref.)

The neural representation of gustatory quality. Smith DV. **Prog Clin Biol Res** 1985;176:75–97 (46 ref.)

Spinal cord injury models. de la Torre JC. **Prog Neurobiol** 1984;22(4):289–344 (186 ref.)

[Blood platelets: neuronal model in psychiatric disorders] Dreux C, et al. **Encephale** 1985 Mar–Apr;11(2):57–64 (51 ref.) (Eng. Abstr.) **(Fre)**

[Mechanisms of orientation selectivity of simple and complex neurons in the visual cortex and a model of the orientation-selective receptive field] Supin AIa. **Usp Fiziol Nauk** 1984 Oct–Dec;15(4):23–45 (47 ref.) **(Rus)**

MODELS, PSYCHOLOGICAL

see related
PROBABILITY LEARNING

Automatic processing of fundamental information: the case of frequency of occurrence. Hasher L, et al. **Am Psychol** 1984 Dec;39(12):1372–88 (120 ref.)

The DSM-III personality disorders. Perspectives from psychology. Widiger TA, et al. **Arch Gen Psychiatry** 1985 Jun;42(6):615–23 (79 ref.)

Families and individual development: provocations from the field of family therapy. Minuchin P. **Child Dev** 1985 Apr; 56(2):289–302 (77 ref.)

The Health Belief Model: a decade later. Janz NK, et al. **Health Educ Q** 1984 Spring;11(1):1–47 (58 ref.)

The concept of health promotion and the prevention of adolescent drug abuse. Perry CL, et al. **Health Educ Q** 1985 Summer;12(2):169–84 (39 ref.)

MODELS, THEORETICAL

Ideologies of clinical and ecological models. Stubbins J, et al. **Rehabil Lit** 1984 Nov–Dec;45(11–12):349–53 (15 ref.)

MOLAR, THIRD

SURGERY

Pain control after third molar surgery. Seymour RA, et al. **Int J Oral Surg** 1984 Dec;13(6):457–85 (105 ref.)

MOLECULAR BIOLOGY

Molecular biology in arteriosclerosis research. Williams DL. **Arteriosclerosis** 1985 May–Jun;5(3):213–27 (91 ref.)

MOLECULAR CLONING see **CLONING, MOLECULAR**

MOLECULAR CONFORMATION

Lipid polymorphism: the molecular basis of nonbilayer phases. Gruner SM, et al. **Annu Rev Biophys Biophys Chem** 1985;14:211–38 (91 ref.)

MOLECULAR MODELS see **MODELS, MOLECULAR**

MOLINDONE see under **INDOLES**

MOLLUSCA

METABOLISM

The pharmacology of molluscan neurons. Rózsa KS. **Prog Neurobiol** 1984;23(1-2):79-150 (714 ref.)

MICROBIOLOGY

Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. **Int J Zoonoses** 1984 Jun;11(1):95-104 (99 ref.)

PHYSIOLOGY

[Significance of tonic stimuli in shaping conditioned reflexes in mollusks] Logunov DB. **Usp Fiziol Nauk** 1985 Jan-Mar; 16(1):43-61 (65 ref.) (Rus)

MOLLUSCACIDES

TOXICITY

The toxicology of plant molluscicides. Duncan J. **Pharmacol Ther** 1985;27(2):243-64 (163 ref.)

MOLONEY LEUKEMIA VIRUS

IMMUNOLOGY

Characterization of gP85gag as an antigen recognized by Moloney leukemia virus-specific cytolytic T cell clones that function in vivo. van der Hoorn FA, et al. **J Exp Med** 1985 Jul 1;162(1):128-44 (59 ref.)

MOLONEY SARCOMA VIRUS see under **MOUSE SARCOMA VIRUSES**

MOLYBDENUM

Effects of molybdenum on the organism (a review). Lener J, et al. **J Hyg Epidemiol Microbiol Immunol** 1984; 28(4):405-19 (133 ref.)

BIOSYNTHESIS

Biosynthesis and metabolism of tetrahydrobiopterin and molybdopterin. Nichol CA, et al. **Annu Rev Biochem** 1985; 54:729-64 (344 ref.)

MOLYBDOFERREDOXIN see under **FERREDOXINS**

MONACTIN see under **ANTIBIOTICS**

MONENSIN see under **FURANS**

MONGOLISM see **DOWN'S SYNDROME**

MONGOOSE see under **CARNIVORA**

MONILIA see **CANDIDA**

MONILIASIS see **CANDIDIASIS**

MONILIASIS, ORAL see **CANDIDIASIS, ORAL**

MONILIASIS, VULVOVAGINAL see **CANDIDIASIS, VULVOVAGINAL**

MONITORING, FETAL see **FETAL MONITORING**

MONITORING, PHYSIOLOGIC

Technological status and problems of ambulatory electrocardiographic monitoring. Winkle RA, et al. **Ann NY Acad Sci** 1984;432:108-16 (9 ref.)

EEG monitoring and evoked potentials in brain ischaemia. Prior PF. **Br J Anaesth** 1985 Jan;57(1):63-81 (137 ref.)

Haemodynamic monitoring: measurement of systemic blood pressure. Scott WA. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):294-8 (11 ref.)

Haemodynamic monitoring: pulmonary artery catheterization. Whalley DG. **Can Anaesth Soc J** 1985 May; 32(3 Pt 1):299-305 (21 ref.)

Haemodynamic monitoring: cardiovascular system function. Wynands JE. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):288-93 (19 ref.)

Therapeutic monitoring of psychotherapeutic drugs: role of the clinical laboratory. Jatlow P. **Clin Biochem** 1985 Jun; 18(3):143-8 (53 ref.)

Monitoring the plastic surgical patient. Reines HD. **Clin Plast Surg** 1985 Jan;12(1):3-16 (62 ref.)

Biological monitoring of occupational exposure to nickel. Aitio A. **IARC Sci Publ** 1984;(53):497-505 (48 ref.)

Ambulatory electrocardiographic monitoring: can we predict sudden death? Armstrong WF, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):13B-16B (34 ref.)

On-line metabolic monitoring of the heart during cardiac surgery. Khuri SF, et al. **Surg Clin North Am** 1985 Jun; 65(3):439-53 (30 ref.)

INSTRUMENTATION

Transcutaneous PO2 sensors and their application to clinical monitoring and diagnosis. Shoemaker WC. **Acute Care** 1983-84;10(2):103-11 (24 ref.)

From Holter monitors to automatic defibrillators: developments in ambulatory arrhythmia monitoring. Thakor NV. **IEEE Trans Biomed Eng** 1984 Dec; 31(12):770-8 (47 ref.)

The measurement of temperature for thermoregulatory studies. Silverman RW, et al. **Pharmacol Ther** 1985; 27(2):233-42 (16 ref.)

Ventilation monitors and alarms. Klein MT, et al. **S Afr Med J** 1985 Mar 16;67(11):410-3 (20 ref.)

[Computer-aided automated monitoring and treatment system for for patients following open heart surgery—with special reference to automatic control of the blood pressure] Imai Y, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):549-55 (7 ref.) (Jpn)

[Role of microcomputers in patient monitoring systems] Ishii H, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):529-35 (14 ref.) (Jpn)

[Online input and sensors in patient monitoring] Kubota H. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):523-8 (6 ref.) (Jpn)

[Development and clinical application of artificial kidney monitoring apparatus] Yamada A. **Nippon Rinsho** 1985 Mar; 43(3):655-64 (11 ref.) (Jpn)

METHODS

Monitoring of antiarrhythmic drug levels: values and pitfalls. Kupersmith J. **Ann NY Acad Sci** 1984;432:138-54 (58 ref.)

Therapeutic drug monitoring techniques: an overview. Pippenger CE. **Ann NY Acad Sci** 1984;432:129-37 (7 ref.)

Noninvasive monitoring of tissue viability. Sloan GM, et al. **Clin Plast Surg** 1985 Apr;12(2):185-95 (66 ref.)

ICP monitoring. Gaab MR, et al. **Crit Rev Biomed Eng** 1984; 11(3):189-250 (132 ref.)

The neonatal oxycardiorespirogram. Neuman MR, et al. **Crit Rev Biomed Eng** 1984;11(2):77-112 (87 ref.)

Continuous ambulatory electrocardiography in healthy adult subjects over a 24-hour period. Clinical data, and evaluation of instruments for ambulatory electrocardiography. Bjerregaard P. **Dan Med Bull** 1984 Aug;31(4):283-97 (98 ref.)

Noninvasive transcutaneous monitoring of arterial blood gases. Mendelson Y, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):792-800 (57 ref.)

Drug therapy. Serum bactericidal activity as a monitor of antibiotic therapy. Wolfson JS, et al. **N Engl J Med** 1985 Apr 11;312(15):968-75 (101 ref.)

[Patient care in the CCU] Fukunami M, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):476-81 (53 ref.) (Jpn)

[Respiratory monitoring in the respiratory care unit] Kurastomi Y, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec; 22(7):482-9 (24 ref.) (Jpn)

[Blood pressure determination. b. Non-invasive monitoring] Kanai H. **Nippon Rinsho** 1984 Dec;42(12):2731-6 (24 ref.) (Jpn)

[Development and application of blood gas monitoring technology] Hagihara B. **Rinsho Byori** 1984 Oct; 32(10):1065-75 (48 ref.) (Jpn)

[Automatic 24-hour monitoring of arterial pressure] Bogdanova MM. **Kardiologiia** 1985 Jan;25(1):90-3 (49 ref.) (Rus)

MONKEY DISEASES

ETIOLOGY

Simian AIDS: evidence for a retrovirus etiology. Gardner M, et al. **Front Radiat Ther Oncol** 1985;19:26-32 (24 ref.)

OCCURRENCE

Obesity in macaques: spontaneous and induced. Kemnitz JW. **Adv Vet Sci Comp Med** 1984;28:81-114 (125 ref.)

TRANSMISSION

[Monkeys as a source of human viral diseases] Pille ER. **Vopr Virusol** 1985 Mar-Apr;30(2):138-44 (48 ref.) (Rus)

MONKEY, JAPANESE see **MACACA**

MONKEY POX VIRUS see under **POXVIRIDAE**

MONKEY, TALAPOIN see **CERCOPITHECIDAE**

MONKEYS see **ANTHROPOIDEA**

MONKEYS, OLD WORLD see **CERCOPITHECIDAE**

MONOACYLGLYCEROL LIPASES see under **CARBOXYLIC ESTER HYDROLASES**

MONOACYLGLYCEROLS see **GLYCERIDES**

MONOAMINE OXIDASE

BLOOD

Biological markers for schizophrenia and the biological high-risk approach. Siever LJ, et al. **J Nerv Ment Dis** 1985 Jan;173(1):4-16 (131 ref.)

[Monoamine oxidase in mental diseases] Varečka L. **Bratisl Lek Listy** 1984 Aug;82(2):1011-20 (71 ref.) (Slo)

METABOLISM

[Monoamine oxidases of the brain and problems of central nervous system pathology (review)] Gorkin VZ, et al. **Zh Nevropatol Psikhiatr** 1985;85(7):1062-4 (17 ref.) (Rus)

MONOAMINE OXIDASE INHIBITORS

PHARMACODYNAMICS

Inactivation of cytochrome P-450 and monoamine oxidase by cyclopropylamines. Tullman RH, et al. **Drug Metab Rev** 1984;15(5-6):1163-82 (47 ref.)

The facilitation of dopaminergic activity in the aged brain by (-)deprenyl. A proposal for a strategy to improve the quality of life in senescence. Knoll J. **Mech Ageing Dev** 1985 May 13;30(2):109-22 (39 ref.)

[Mechanism of the pharmacological effect of monoamine oxidase inhibitors] Gorkin VZ. **Vestn Akad Med Nauk SSSR** 1984;(11):72-5 (24 ref.) (Eng. Abstr.) (Rus)

THERAPEUTIC USE

The present status of monoamine oxidase inhibitors. Pare CM. **Br J Psychiatry** 1985 Jun;146:576-84 (88 ref.)

Diet and monoamine oxidase inhibitors: a re-examination. Sullivan EA, et al. **Can J Psychiatry** 1984 Dec;29(8):707-11 (33 ref.)

The treatment of depression: update 1984. Enowitch BI. **Conn Med** 1984 Nov;48(11):703-6 (27 ref.)

Monoamine oxidase-inhibiting antidepressants. A clinical update. Murphy DL, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):549-62 (21 ref.)

Monoamine oxidase inhibitors and alprazolam in the treatment of panic disorder and agoraphobia. Sheehan DV. **Psychiatr Clin North Am** 1985 Mar;8(1):49-62 (35 ref.)

Atypical depression. Silberman EK, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):535-47 (46 ref.)

A clinical overview of monoamine oxidase inhibitors. Zisook S. **Psychosomatics** 1985 Mar;26(3):240-6, 251 (49 ref.)

MONOCLONAL ANTIBODIES see **ANTIBODIES, MONOCLONAL**

MONOCYTES

IMMUNOLOGY

Aspects of biological potentials of mononuclear cells in middle ear effusions. Sipilä P. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:138-42 (32 ref.)

Immunomodulatory effects of interferons on human mononuclear cells with special reference to the expression of cell surface antigens. Hokland ME. **Acta Pathol Microbiol Immunol Scand [Suppl]** 1985; 286:1-35 (285 ref.)

Mononuclear phagocyte system cytotoxins: a review. Lopez-Berestein G, et al. **Nat Immun Cell Growth Regul** 1985;4(2):78-89 (96 ref.)

Regulatory properties of mononuclear phagocytes reflect specialized functional status. Parmely MJ. **Surv Immunol Res** 1984;3(4):280-5 (23 ref.)

METABOLISM

Regulation of procoagulant factors in mononuclear phagocytes. Dean RT, et al. **Haemostasis** 1984;14(5):412-21 (43 ref.)

Clinical significance of increased thromboplastin activity on the monocyte surface—a brief review. Lyberg T. **Haemostasis** 1984;14(5):430-9 (70 ref.)

Intracellular signal mechanisms in induction of thromboplastin synthesis. Lyberg T. **Haemostasis** 1984; 14(5):393-9 (40 ref.)

PHYSIOLOGY

The origin of monocyte-macrophage heterogeneity: possible alternatives. Treves AJ. **Med Hypotheses** 1984 Aug; 14(4):335-46 (60 ref.)

MONOSACCHARIDES

ANALYSIS

High-performance liquid chromatography of mono- and oligosaccharides. Honda S. **Anal Biochem** 1984 Jul; 140(1):1-47 (266 ref.)

MONOSOMY see under **CHROMOSOME DELETION**

MONOSOMY, PARTIAL see **CHROMOSOME DELETION**

MOOD DISORDERS, NON-PSYCHOTIC see **AFFECTIVE DISORDERS**

MOOD DISORDERS, PSYCHOTIC see **AFFECTIVE DISORDERS, PSYCHOTIC**

MOPIDAMOL see under **PYRIMIDINES**

MORALS

Health promotion, jogging, and the pursuit of the moral life. Gillick MR. **J Health Polit Policy Law** 1984 Fall; 9(3):369–87 (86 ref.)

MORANTEL see under **PYRIMIDINES**

MORAXELLA

Relationship of the face fly (Diptera: Muscidae) to pinkeye in cattle: a review and synthesis of the relevant literature. Hall RD. **J Med Entomol** 1984 Jul 26;21(4):361–5 (51 ref.)

MORBIDITY

Achieved status as a risk factor in epidemiology. Graham S, et al. **Am J Epidemiol** 1985 Oct;122(4):553–8 (19 ref.)

Child health status and risk factors. Starfield B, et al. **Health Serv Res** 1985 Feb;19(6 Pt 2):817–86 (119 ref.)

The contribution of low birth weight to infant mortality and childhood morbidity. McCormick MC. **N Engl J Med** 1985 Jan 10;312(2):82–90 (112 ref.)

MORNING AFTER PILL see **CONTRACEPTIVES, POSTCOITAL**

MORPHINANS

PHARMACODYNAMICS

Review of self-administration. Balster RL, et al. **Drug Alcohol Depend** 1985 Feb;14(3–4):249–61 (28 ref.)

Buprenorphine. Lewis JW. **Drug Alcohol Depend** 1985 Feb; 14(3–4):363–72 (33 ref.)

Behavioral pharmacology of buprenorphine. Mello NK, et al. **Drug Alcohol Depend** 1985 Feb;14(3–4):283–303 (62 ref.)

Butorphanol. Pachter IJ, et al. **Drug Alcohol Depend** 1985 Feb;14(3–4):325–38 (79 ref.)

Nalbuphine. Schmidt WK, et al. **Drug Alcohol Depend** 1985 Feb;14(3–4):339–62 (47 ref.)

MORPHINE

ADVERSE EFFECTS

[Treatment of opiate withdrawal syndromes (historical review)] Jeziorski K, et al. **Pol Tyg Lek** 1984 Oct 22; 39(43):1433–6 (45 ref.) **(Pol)**

PHARMACODYNAMICS

GABA in morphine analgesia and tolerance. Sivam SP, et al. **Life Sci** 1985 Jul 22;37(3):199–208 (52 ref.)

The cardiovascular actions of morphine and the endogenous opioid peptides. Johnson MW, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):435–50 (236 ref.)

MORPHINE RECEPTORS see **RECEPTORS, ENDORPHIN**

MORPHOCYCLINE see under **TETRACYCLINES**

MORPHOGENESIS

Cell adhesion and the molecular processes of morphogenesis. Edelman GM. **Annu Rev Biochem** 1985;54:135–69 (91 ref.)

Somite formation and its relationship to metameric patterning of the mesoderm. Meier S. **Cell Differ** 1984 Oct; 14(4):235–43 (35 ref.)

Further thoughts on directional cell movement during morphogenesis. Trinkaus JP. **J Neurosci Res** 1985; 13(1–2):1–19 (102 ref.)

[The morphogenetic potential of tumor cells] Erenpreis IaG. **Eksp Onkol** 1984;6(3):10–4 (68 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

[Morphogens: experimental illusion or reality?] Mikhailov AT. **Ontogenez** 1984 Nov–Dec;15(6):563–84 (130 ref.) (Eng. Abstr.) **(Rus)**

MORTALITY

Achieved status as a risk factor in epidemiology. Graham S, et al. **Am J Epidemiol** 1985 Oct;122(4):553–8 (19 ref.)

The epidemiologic basis for the notification of subjects of cohort studies. Schulte PA. **Am J Epidemiol** 1985 Mar; 121(3):351–61 (42 ref.)

Forensic aspects of fraternity hazing. Leslie J, et al. **Am J Forensic Med Pathol** 1985 Mar;6(1):53–67 (43 ref.)

Approaches to studying the effect of socio-economic circumstances on geographic differences in mortality in England and Wales. Fox AJ, et al. **Br Med Bull** 1984 Oct; 40(4):309–14 (17 ref.)

Child health status and risk factors. Starfield B, et al. **Health Serv Res** 1985 Feb;19(6 Pt 2):817–86 (119 ref.)

MOSQUITO CONTROL

see related
INSECTICIDE RESISTANCE
PEST CONTROL, BIOLOGICAL

METHODS

New answers to malaria problems through vector control? Laird M. **Experientia** 1985 Apr 15;41(4):446–56 (53 ref.)

MOSQUITO FISH see under **FISHES**

MOSQUITOES

Plasmodium falciparum transmission in England: entomological and epidemiological data relative to cases in 1983. Curtis CF, et al. **J Trop Med Hyg** 1984 Jun; 87(3):101–14 (93 ref.)

PARASITOLOGY

The biology of Plasmodium in the mosquito. Sinden RE. **Experientia** 1984 Dec 15;40(12):1330–43 (168 ref.)

MOTHER CELLS see **STEM CELLS**

MOTHER-CHILD RELATIONS

Non-organic failure to thrive: a reappraisal. Skuse DH. **Arch Dis Child** 1985 Feb;60(2):173–8 (34 ref.)

The adaptive-style theory of schizophrenic development: current research with schizophrenics. Heilbrun AB Jr. **Genet Psychol Monogr** 1984 Nov;110(2D Half):229–55 (49 ref.)

MOTHERS

PSYCHOLOGY

The meaning of maternal employment for mothers and their perceptions of their three-year-old children. Alvarez WF. **Child Dev** 1985 Apr;56(2):350–60 (42 ref.)

Successful breast feeding: the mother's dilemma. Harrison MJ, et al. **J Adv Nurs** 1985 May;10(3):261–9 (151 ref.)

MOTHS see under **LEPIDOPTERA**

MOTILIN see under **GASTROINTESTINAL HORMONES**

MOTION

see related
MOVEMENT

MOTION PERCEPTION

PHYSIOLOGY

Learned stimulation in space and motion perception. Wallach H. **Am Psychol** 1985 Apr;40(4):399–404 (20 ref.)

Visual processing of moving stimuli. Kelly DH. **J Opt Soc Am [A]** 1985 Feb;2(2):216–25 (45 ref.)

Biological image motion processing: a review. Nakayama K. **Vision Res** 1985;25(5):625–60 (272 ref.)

MOTION PICTURES

see related
CINEANGIOGRAPHY

MOTION SICKNESS

ETIOLOGY

Recent advances in experimental motion sickness. Wilpizeski CR. **Trans Pa Acad Ophthalmol Otolaryngol** 1985 Winter; 37(2):214–22 (49 ref.)

[Labyrinthine and extralabyrinthine mechanisms of the development of motion sickness in weightlessness] Egorov AD, et al. **Kosm Biol Aviakosm Med** 1985 Mar–Apr; 19(2):4–11 (35 ref.) (Eng. Abstr.) **(Rus)**

MOTIVATION

see related
LIBIDO

Motivating institutionalized adolescents for psychotherapy. Ranieri DJ. **Adolescence** 1984 Winter;19(76):925–33 (17 ref.)

Controllability and predictability in acquired motivation. Mineka S, et al. **Annu Rev Psychol** 1985;36:495–529 (208 ref.)

Compliance and motivation in cardiac exercise programs. Oldridge NB, et al. **Clin Sports Med** 1984 Apr;3(2):443–54 (25 ref.)

Motivation in childhood autism: can they or won't they? Koegel RL, et al. **J Child Psychol Psychiatry** 1985 Mar; 26(2):185–91 (30 ref.)

PHYSIOLOGY

The physiology of opiate hedonic effects and the role of opioids in motivated behavior. Carr KD. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):5–18 (67 ref.)

Schizophrenia: an amotivational syndrome in men. Lewine R. **Can J Psychiatry** 1985 Aug;30(5):316–8 (17 ref.)

MOTOR ACTIVITY

An evaluation of ethological criteria and methods in the assessment of well-being in sows. Vestergaard K. **Ann Rech Vet** 1984;15(2):227–36 (86 ref.)

PHYSIOLOGY

Basal ganglia outputs and motor control. Evarts EV, et al. **Ciba Found Symp** 1984;107:83–102 (10 ref.)

Developmental regulation of motor function: an uncharted sea. O'Donovan MJ. **Med Sci Sports Exerc** 1985 Feb; 17(1):35–43 (68 ref.)

[Flexible and rigid connections in the regulation of motor activity] Zimkin NV, et al. **Fiziol Zh SSSR** 1984 Jul; 70(7):1031–7 (20 ref.) (Eng. Abstr.) **(Rus)**

[Role of catecholamines in regulating motor functions (review)] Barkhatova VP. **Zh Nevropatol Psikhiatr** 1985; 85(7):1068–74 (81 ref.) **(Rus)**

MOTOR CORTEX

PHYSIOLOGY

The primate premotor cortex: past, present, and preparatory. Wise SP. **Annu Rev Neurosci** 1985;8:1–19 (80 ref.)

[Cortical mechanisms of sensorimotor coordination in the cat] Kulikov GA. **Fiziol Zh SSSR** 1984 Dec;70(12):1659–65 (22 ref.) (Eng. Abstr.) **(Rus)**

MOTOR ENDPLATE see under **NEUROMUSCULAR JUNCTION**

MOTOR NEURONS

PHYSIOLOGY

The contribution of neuroscience to exercise studies. Enoka RM, et al. **Fed Proc** 1985 Apr;44(7):2279–85 (49 ref.)

Developmental regulation of motor function: an uncharted sea. O'Donovan MJ. **Med Sci Sports Exerc** 1985 Feb; 17(1):35–43 (68 ref.)

Neuromuscular activity and electromyography in painful backs: psychological and biomechanical models in assessment and treatment. Dolce JJ, et al. **Psychol Bull** 1985 May;97(3):502–20 (72 ref.)

[Usefulness of studying the H-reflex and F-wave in the diagnosis of lesions of the central nervous system] Bojakowski J. **Neurol Neurochir Pol** 1984 Sep–Oct; 18(5):465–71 (30 ref.) **(Pol)**

MOTOR NEURONS, GAMMA see under **MOTOR NEURONS**

MOTOR SKILLS

see related
CHILD DEVELOPMENT

Sensory feedback therapy and theoretical knowledge of motor control and learning. Mulder T, et al. **Am J Phys Med** 1984 Oct;63(5):226–44 (52 ref.)

Augmented information and the acquisition of skill in physical activity. Newell KM, et al. **Exerc Sport Sci Rev** 1985;13:235–61 (78 ref.)

PHYSIOLOGY

Motor skill: feedback, knowledge, and structural issues. MacKenzie CL, et al. **Can J Psychol** 1985 Jun;39(2):313–37 (97 ref.)

Basic neurophysiology of motor skills in sport: a review. Henatsch HD, et al. **Int J Sports Med** 1985 Feb;6(1):2–14 (48 ref.)

MOUNTAINEERING

see related
ALTITUDE

MOUSE LEUKEMIA VIRUSES

GENETICS

The genetics of murine leukemia viruses. Goff SP. **Curr Top Microbiol Immunol** 1984;112:45–71 (113 ref.)

Spleen focus-forming virus: relationship of an altered envelope gene to the development of a rapid erythroleukemia. Ruscetti S, et al. **Curr Top Microbiol Immunol** 1984;112:21–44 (128 ref.)

The Abelson murine leukemia virus oncogene. Goff SP. **Proc Soc Exp Biol Med** 1985 Sep;179(4):403–12 (66 ref.)

PHYSIOLOGY

The complexity of virus--cell interactions in Abelson virus infection of lymphoid and other hematopoietic cells. Whitlock CA, et al. **Adv Immunol** 1985;37:73–98 (127 ref.)

MOUSE MAMMARY TUMOR VIRUS see **MAMMARY CANCER VIRUS**

MOUSE SARCOMA VIRUSES

GENETICS

The ts110 Moloney mouse sarcoma virus system: gag-mos gene products and cellular transformation. Arlinghaus RB. **J Gen Virol** 1985 Sep;66 (Pt 9):1845–53 (37 ref.)

MOUTH

IMMUNOLOGY

[Immunological aspects of the pathology of the oral cavity] Robotti MP, et al. **Recenti Prog Med** 1984 Jul–Aug; 75(7–8):692–715 (93 ref.) (Eng. Abstr.) **(Ita)**

PHYSIOLOGY

Pertinent considerations in oral pigmentations. Dummett CO. **Br Dent J** 1985 Jan 5;158(1):9–12 (15 ref.)

[Localization, physiopathology and functional implications of zinc with special reference to the stomatognathic apparatus. Current approaches and new findings] Picarelli A, et al. **Minerva Stomatol** 1984 Jul–Aug;33(4):615–23 (88 ref.) (Eng. Abstr.) **(Ita)**

MOUTH DISEASES

see related
ORAL HEALTH

DIAGNOSIS

[Lichen ruber planus of the oral mucosa: biological and clinical aspects. A review of the literature and the experiences drawn from clinical cases] Gandolfo S, et al. **Minerva Stomatol** 1985 May–Jun;34(3):485–96 (40 ref.) (Eng. Abstr.) **(Ita)**

DRUG THERAPY

[Current methods of treating perioral dermatitis] Khrunova AP, et al. **Vestn Dermatol Venerol** 1985 Apr;(4):26–30 (68 ref.) **(Rus)**

ETIOLOGY

Oral complications of anorexia nervosa and/or bulimia: with a review of the literature. Clark DC. **J Oral Med** 1985 Jul–Sep;40(3):134–8 (23 ref.)

Diabetes mellitus and associated oral manifestations: a review. Murrah VA. **J Oral Pathol** 1985 Apr;14(4):271–81 (85 ref.)

Lichen planus: review and update on pathogenesis. Scully C, et al. **J Oral Pathol** 1985 Jul;14(6):431–58 (345 ref.)

The prevalence of edentulism and diseases related to dentures—a literature review. MacEntee MI. **J Oral Rehabil** 1985 May;12(3):195–207 (82 ref.)

IMMUNOLOGY

Neutrophil function and oral disease. Van Dyke TE, et al. **J Oral Pathol** 1985 Feb;14(2):95–120 (240 ref.)

MICROBIOLOGY

Pathogenic synergy: mixed infections in the oral cavity. van Steenbergen TJ, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):789–98 (64 ref.)

Papillomaviruses: their possible role in oral disease. Scully C, et al. **Oral Surg Oral Med Oral Pathol** 1985 Aug; 60(2):166–74 (110 ref.)

PATHOLOGY

Oral lichen planus and squamous carcinoma. Case report and update of the literature. Kaplan B, et al. **Arch Otolaryngol** 1985 Aug;111(8):543–7 (53 ref.)

Light, electron and immunofluorescence microscopic features of oral lichen planus, lupus erythematosus and leukoplakia. A review. Jungell P, et al. **Proc Finn Dent Soc** 1984;80(3):107–14 (63 ref.)

THERAPY

Radiation therapy and management of the irradiated patient. Toljanic JA, et al. **J Prosthet Dent** 1984 Dec;52(6):852–8 (63 ref.)

MOUTH DRYNESS see **XEROSTOMIA**

MOUTH NEOPLASMS

CHEMICALLY INDUCED

Comparison of carcinogenicity of betel quid with and without tobacco: an epidemiological review. Gupta PC, et al. **Ecol Dis** 1982;1(4):213–9 (38 ref.)

DIAGNOSIS

[Malignant melanoma of the oral mucosa—review and case report] Paulus GW, et al. **Schweiz Monatsschr Zahnmed** 1984 Sep;94(9):791–800 (41 ref.) (Eng. Abstr.) **(Ger)**

[Toluidine blue (tolonium chloride) in the early diagnosis of dysplasias and carcinomas of the oral mucosa] Vercellino V, et al. **Minerva Stomatol** 1985 Mar–Apr;34(2):257–61 (9 ref.) (Eng. Abstr.) **(Ita)**

ETIOLOGY

Tobacco chewing and snuff dipping: an association with human cancer. Winn DM. **IARC Sci Publ** 1984;(57):837–49 (74 ref.)

MICROBIOLOGY

Papillomaviruses: their possible role in oral disease. Scully C, et al. **Oral Surg Oral Med Oral Pathol** 1985 Aug; 60(2):166–74 (110 ref.)

PATHOLOGY

Oral lichen planus and squamous carcinoma. Case report and update of the literature. Kaplan B, et al. **Arch Otolaryngol** 1985 Aug;111(8):543–7 (53 ref.)

RADIOTHERAPY

[Radiotherapy of malignant tumors of the maxillofacial region] Vorob'ev IuI. **Vestn Rentgenol Radiol** 1985 May–Jun;(3):76–9 (43 ref.) **(Rus)**

VETERINARY

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)

Oral tumors. Harvey HJ. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):493–500 (23 ref.)

MOUTHWASHES

[Fluoridated mouthwashes as a preventive measure in community health: review article] Simard P, et al. **Can J Public Health** 1984 Jul–Aug;75(4):304–9 (81 ref.) (Eng. Abstr.) **(Fre)**

MOVEMENT

see related
IMMOBILIZATION

On the structural and physiological basis of the influence of exercise, movement and immobilization in inflammatory joint diseases. Ahlqvist J. **Ann Chir Gynaecol [Suppl]** 1985; 198:10–8 (60 ref.)

A consideration of sensory factors involved in motor functions of the basal ganglia. Lidsky TI, et al. **Brain Res** 1985 Jun;356(2):133–46 (87 ref.)

The interface between biomechanics and neurophysiology in the study of movement: some recent approaches. Hasan Z, et al. **Exerc Sport Sci Rev** 1985;13:169–234 (181 ref.)

Mechanical and muscular factors affecting the efficiency of human movement. Cavanagh PR, et al. **Med Sci Sports Exerc** 1985 Jun;17(3):326–31 (33 ref.)

Role of cerebral cortex in voluntary movements. A review. Cheney PD. **Phys Ther** 1985 May;65(5):624–35 (51 ref.)

Motion of the pubic symphysis in pelvic instability. Walheim GG, et al. **Scand J Rehabil Med** 1984;16(4):163–9 (32 ref.)

Idiopathic scoliosis and the central nervous system: a motor control problem. The Harrington lecture, 1983. Scoliosis Research Society. Herman R, et al. **Spine** 1985 Jan–Feb; 10(1):1–14 (97 ref.)

[Reflex circuits of the spinal cord in man. Control during movement and functional role (2)] Pierrot-Deseilligny E, et al. **Rev Neurol (Paris)** 1984;140(12):681–94 (171 ref.) **(Fre)**

[Striving for movement-induced adaptation—why?] Israel S. **Z Gesamte Inn Med** 1985 May 15;40(10):281–6 (40 ref.) (Eng. Abstr.) **(Ger)**

[Possible neurophysiological and neurochemical mechanisms for participation of the striatum in initiating and regulating involuntary movement] Shapovalova KB. **Fiziol Zh SSSR** 1985 May;71(5):537–53 (67 ref.) **(Rus)**

[Central integration of motor function in the body. Prognostic considerations] Podivinský F, et al. **Cesk Neurol Neurochir** 1985 May;48(3):133–44 (109 ref.) **(Slo)**

MOVEMENT DISORDERS

CHEMICALLY INDUCED

Pyrethroid structure–toxicity relationships in mammals. Gray AJ. **Neurotoxicology** 1985 Summer;6(2):127–37 (21 ref.)

DIAGNOSIS

Disorders of eye movements. Zee DS, et al. **Neurol Clin** 1983 Nov;1(4):909–28 (76 ref.)

DRUG THERAPY

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. **Clin Sci** 1985 Feb;68(2):113–22 (135 ref.)

Involuntary movement disorders. Still CN. **Neurol Clin** 1984 Feb;2(1):71–89 (88 ref.)

METABOLISM

Neurochemical anatomy of movement disorders. Young AB, et al. **Neurol Clin** 1984 Aug;2(3):417–33 (130 ref.)

PHYSIOPATHOLOGY

The pathophysiology of movement disorders. Marsden CD. **Neurol Clin** 1984 Aug;2(3):435–59 (29 ref.)

PSYCHOLOGY

Psychosomatic aspects of movement disorders. Cummings JL. **Adv Psychosom Med** 1985;13:111–32 (118 ref.)

RADIONUCLIDE IMAGING

Positron emission tomography in movement disorders. Martin WR. **Can J Neurol Sci** 1985 Feb;12(1):6–10 (22 ref.)

MOXALACTAM

ADVERSE EFFECTS

Cephalosporin induced coagulopathies. Seeler RA, et al. **IMJ** 1984 Nov;166(5):351–3 (15 ref.)

MOXIBUSTION

An introduction to the study of acupuncture and moxibustion in China. Part III. Review of clinical studies on acupuncture and moxibustion. Kuang YH, et al. **J Tradit Chin Med** 1985 Mar;5(1):67–76 (153 ref.)

An introduction to the study of acupuncture and moxibustion in China. Part III. Review of clinical studies on acupuncture and moxibustion. Kuang YH, et al. **J Tradit Chin Med** 1984 Dec;4(4):249–54 (61 ref.)

MOYAMOYA DISEASE see under **ARTERIAL OCCLUSIVE DISEASES**

MSH

ANALYSIS

[Melanocyte stimulating hormones in the central nervous system] Shiosaka S, et al. **Seikagaku** 1984 Sep;56(9):1133–7 (18 ref.) **(Jpn)**

PHYSIOLOGY

Opiomelanocortins and behavioral adaptation. Bohus B. **Pharmacol Ther** 1984;26(3):417–51 (238 ref.)

MUCINS

IMMUNOLOGY

Tumour-associated and differentiation antigens on the carbohydrate moieties of mucin-type glycoproteins. Feizi T, et al. **Biochem Soc Trans** 1984 Aug;12(4):591–6 (52 ref.)

PHYSIOLOGY

Mucous glycoproteins: a gel of a problem. Carlstedt I, et al. **Essays Biochem** 1985;20:40–76 (139 ref.)

SECRETION

Proteinases release mucin from airways goblet cells. Boat TF, et al. **Ciba Found Symp** 1984;109:72–88 (32 ref.)

Regulation of intestinal goblet cells in situ, in mucosal explants and in the isolated epithelium. Neutra MR, et al. **Ciba Found Symp** 1984;109:20–39 (25 ref.)

MUCOCELE

[Mucoceles in the paranasal sinuses] Kristensen S, et al. **Ugeskr Laeger** 1984 Oct 15;146(42):3183–5 (25 ref.) (Eng. Abstr.) **(Dan)**

MUCOLYTIC AGENTS see **EXPECTORANTS**

MUCOPOLYSACCHARIDES

METABOLISM

[Mucopolysaccharidoses and disorders of glycoprotein metabolism] Suzuki Y. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1759–69 (35 ref.) **(Jpn)**

MUCOPOLYSACCHARIDOSIS

FAMILIAL & GENETIC

The clinical spectrum of alpha-L-iduronidase deficiency. Roubicek M, et al. **Am J Med Genet** 1985 Mar;20(3):471–81 (41 ref.)

MUCOPOLYSACCHARIDOSIS 1 see **LIPOCHONDRODYSTROPHY**

MUCOPOLYSACCHARIDOSIS 2 see **LIPOCHONDRODYSTROPHY**

MUCOPOLYSACCHARIDOSIS 3 see under **MUCOPOLYSACCHARIDOSIS**

MUCOPOLYSACCHARIDOSIS 5 see under **MUCOPOLYSACCHARIDOSIS**

MUCOPOLYSACCHARIDOSIS 6 see under **MUCOPOLYSACCHARIDOSIS**

MUCOPROTEINS

IMMUNOLOGY

The role of Tamm-Horsfall protein in the pathogenesis of

reflux nephropathy and chronic pyelonephritis. Andriole VT. **Yale J Biol Med** 1985 Mar–Apr;58(2):91–100 (78 ref.)

URINE

[The Tamm–Horsfall protein—facts and hypotheses] Dulawa J, et al. **Pol Tyg Lek** 1984 Nov 5;39(45):1489–92 (48 ref.) **(Pol)**

MUCORALES

METABOLISM

A review of factors affecting biosynthesis of carotenoids by *the order Mucorales. Lampila LE, et al.* ***Mycopathologia*** 1985 May;90(2):65–80 (93 ref.)

MUCOUS MEMBRANE

IMMUNOLOGY

Changes in specific B cells and the dissemination of the primed state in vivo following antigenic stimulation by different mucosal routes. Cebra JJ, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):541–9 (36 ref.)

Interaction of mucosal immune system and infections in infancy: implications in allergy. Ogra PL, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):523–34 (76 ref.)

The mucosal immune system. Sirisinha S. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):281–8 (51 ref.)

MICROBIOLOGY

Common pathways of invasion of mucosal barriers by Neisseria gonorrhoeae and Neisseria meningitidis. McGee *ZA, et al. Surv Synth Pathol Res 1984;3(1):1–10 (23 ref.)*

MUCOVISCIDOSIS see **CYSTIC FIBROSIS**

MUCUS

ANALYSIS

Mucus glycoprotein structure, gel formation and gastrointestinal mucus function. Allen A, et al. **Ciba Found Symp** 1984;109:137–56 (28 ref.)

Some non-mucin components of mucus and their possible biological roles. Clamp JR, et al. **Ciba Found Symp** 1984; 109:121–36 (49 ref.)

PHYSIOLOGY

Mucous glycoproteins: a gel of a problem. Carlstedt I, et *al. Essays Biochem 1985;20:40–76 (139 ref.)*

[Mucociliary clearance] Takizawa T, et al. **Kokyu To Junkan** 1984 Aug;32(8):767–75 (24 ref.) **(Jpn)**

SECRETION

The role of eicosanoids in respiratory mucus hypersecretion. *Lundgren JD, et al. Ann Allergy 1985 Jul;55(1):5–8, 11 (23* ref.)

Regulation of secretion from serous and mucous cells in the trachea. Basbaum CB. **Ciba Found Symp** 1984;109:4–19 (22 *ref.)*

Airway mucus: composition and regulation of its secretion by neuropeptides in vitro. Coles SJ, et al. ***Ciba Found Symp** 1984;109:40–60 (28 ref.)*

Abnormal mucus: nominated but not yet elected. Forstner J, et al. **J Pediatr Gastroenterol Nutr** 1984;3 Suppl 1:S67–73 *(15 ref.)*

MULTIENZYME COMPLEXES

GENETICS

The unc operon. Nucleotide sequence, regulation and *structure of ATP-synthase. Walker JE, et al.* **Biochim Biophys Acta** 1984 Sep 6;768(2):164–200 (130 ref.)

METABOLISM

The effect of N,N'-dicyclohexylcarbodiimide on enzymes of bioenergetic relevance. Azzi A, et al. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):209–26 (155 ref.)

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

A minimal hypothesis for membrane-linked free-energy transduction. The role of independent, small coupling units. Westerhoff HV, et al. **Biochim Biophys Acta** 1984 Dec 17; 768(3–4):257–92 (281 ref.)

[Catalytic properties of mitochondrial ATP-synthetase] Vinogradov AD. **Biokhimiia** 1984 Aug;49(8):1220–38 (100 ref.) **(Rus)**

PHYSIOLOGY

Membrane-bound enzyme complexes in blood coagulation. Mann KG. **Prog Hemost Thromb** 1984;7:1–23 (118 ref.)

MULTIHOSPITAL SYSTEMS see **MULTI-INSTITUTIONAL SYSTEMS**

MULTI-INSTITUTIONAL SYSTEMS

TRENDS

The changing face of American health care. Multihospital systems, emergency centers, and surgery centers. Ermann D, et al. **Med Care** 1985 May;23(5):401–20 (107 ref.)

MULTIMODAL TREATMENT see **COMBINED MODALITY THERAPY**

MULTIPLE EPIPHYSEAL DYSPLASIA see **OSTEOCHONDRODYSPLASIAS**

MULTIPLE MYELOMA

[Multiple myeloma] Pascali E, et al. **Recenti Prog Med** 1985 *Apr;76(4):225–40 (23 ref.) (Eng. Abstr.) (Ita)*

BLOOD

[Bisalbuminemia. Review and observations on the acquired form in a patient with myeloma] Pola V, et al. **Vnitr Lek** 1984 Aug;30(8):813–21 (37 ref.) (Eng. Abstr.) *(Cze)*

[Hypercalcemia of cancer and myeloma] Lemaire V. **Rev Rhum Mal Osteoartic** 1984 Dec 15;51(11):633–42 (72 ref.) (Eng. Abstr.) **(Fre)**

COMPLICATIONS

[Bisalbuminemia. Critical review and report of a case of an *acquired form in a myeloma patient] Pola V, et al.* **Folia Haematol (Leipz)** 1985;112(1):208–18 (61 ref.) (Eng. Abstr.) **(Ger)**

DRUG THERAPY

The hematologic malignancies. Leukemia, lymphoma, and *myeloma. Freireich EJ, et al. Cancer 1984 Dec 1;54(11* Suppl):2741–50 (65 ref.)

IMMUNOLOGY

[Light chain or monoclonal immunoglobulin deposit disease. Apropos of a case associated with light chain myeloma] *Clerc D, et al. Rev Rhum Mal Osteoartic 1985 Jan;* 52(1):51–6 (29 ref.) **(Fre)**

MULTIPLE ORGAN FAILURE

PHYSIOPATHOLOGY

[Various clinical aspects of the aging process] Hankiewicz J. **Wiad Lek** 1984 Mar 15;37(6):441–5 (11 ref.) **(Pol)**

MULTIPLE SCLEROSIS

BLOOD

Abnormalities of serum and plasma components in patients with multiple sclerosis. Ford HC. **Clin Biochem** 1985 Feb; 18(1):3–13 (145 ref.)

CLASSIFICATION

Taxonomy and diagnostic parameters in multiple sclerosis. Poser CM. **Ann NY Acad Sci** 1984;436:233–46 *(66 ref.)*

DIAGNOSIS

Pattern-shift visual, brainstem auditory and short-latency somatosensory evoked potentials in multiple sclerosis. Chiappa KH. **Ann NY Acad Sci** 1984;436:315–27 (44 ref.)

Indicators of disease activity in multiple sclerosis. *Studies of myelin basic protein-like materials.* Whitaker JN. **Ann NY Acad Sci** 1984;436:140–50 (67 ref.)

Computed tomography and nuclear magnetic resonance *imaging of the brain in multiple sclerosis: a review.* Moseley I. **Bull Soc Belge Ophtalmol** 1983;208(Pt 2):63–76 (71 ref.)

Underwriting multiple sclerosis. Gleeson RK. ***Trans Assoc Life Insur Med Dir Am** 1984;66:111–8 (4 ref.)*

DRUG THERAPY

Immunosuppressant treatment in multiple sclerosis. van den Noort S. **Clin Neuropharmacol** 1985;8(1):58–63 (34 ref.)

Multiple sclerosis. Current concepts in management. Giesser B. **Drugs** 1985 Jan;29(1):88–95 (34 ref.)

[Proteolytic enzymes and the inhibition of their activity in multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 Mar–Apr;18(2):159–64 (27 ref.) **(Pol)**

ETIOLOGY

A review of the etiology of multiple sclerosis. Vella V. **Ital J Neurol Sci** 1984 Dec;5(4):347–56 (122 ref.)

[Multiple sclerosis. Current etiopathogenic concepts] Confavreux C. **Presse Med** 1984 Sep 15;13(31):1889–94 (21 ref.) (Eng. Abstr.) **(Fre)**

FAMILIAL & GENETIC

Family and twin studies in multiple sclerosis. McFarland HF, et al. **Ann NY Acad Sci** 1984;436:118–24 (14 ref.)

IMMUNOLOGY

Immunoregulation in multiple sclerosis. Arnason BG, et al. **Ann NY Acad Sci** 1984;436:133–9 (28 ref.)

Immune responses to myelin antigens in multiple sclerosis. Lisak RP, et al. **Ann NY Acad Sci** 1984;436:221–30 (98 ref.)

Studies of interferon production and natural killing by lymphocytes from multiple sclerosis patients. Neighbour PA. **Ann NY Acad Sci** 1984;436:181–91 (41 ref.)

The current status of multiple sclerosis intra-blood-brain-barrier IgG synthesis. Tourtellotte WW, et al. **Ann NY Acad Sci** 1984;436:52–67 (52 ref.)

T cell subsets in patients with multiple sclerosis. *An overview. Weiner HL, et al. Ann NY Acad Sci 1984;* 436:281–93 (32 ref.)

Immunoregulatory T cells in multiple sclerosis: markers and *functions. Bach MA. Springer Semin Immunopathol 1985;* 8(1–2):45–56 (49 ref.)

[Aspects of antiviral immunity in patients with multiple *sclerosis] Mayer M. Cas Lek Cesk 1985 Jul 12;* 124(28):869–71 (25 ref.) (Eng. Abstr.) **(Cze)**

OCCURRENCE

Multiple sclerosis: epidemiology and HLA associations. McDonald WI. **Ann NY Acad Sci** 1984;436:109–17 (58 ref.)

PATHOLOGY

Characterization and distribution of lymphocyte *subpopulations in multiple sclerosis plaques versus autoimmune demyelinating lesions.* Traugott U. **Springer Semin Immunopathol** 1985;8(1–2):71–95 (91 ref.)

PHYSIOPATHOLOGY

Theiler's virus infection: a model for multiple sclerosis. Friedmann A, et al. **Prog Med Virol** 1985;31:43–83 (132 *ref.)*

PSYCHOLOGY

The social environment and neurological disease. Grant I. **Adv Psychosom Med** 1985;13:26–48 (82 ref.)

Psychosomatic aspects of multiple sclerosis. Paulley JW. ***Adv Psychosom Med** 1985;13:85–110 (60 ref.)*

Psychological aspects of multiple sclerosis and its treatment: toward a biopsychosocial perspective. VanderPlate C. **Health Psychol** 1984;3(3):253–72 (72 ref.)

[Mental state of patients with multiple sclerosis] Dragon A, et al. **Neurol Neurochir Pol** 1984 Mar–Apr;18(2):165–9 (27 ref.) **(Pol)**

THERAPY

[Plasmapheresis and immunosuppressive drugs in the *treatment of multiple sclerosis] Cendrowski W.* **Neurol Neurochir Pol** 1984 May–Jun;18(3):259–62 (12 ref.) **(Pol)**

MURAMIDASE

What's new in lysozyme research? Always a model system, *today as yesterday. Jollès P, et al.* **Mol Cell Biochem** 1984 Sep;63(2):165–89 (191 ref.)

MUREIN see **PEPTIDOGLYCAN**

MUREXIDE see under **BARBITURATES**

MUS MUSCULUS see **MICE**

MUSCA DOMESTICA see **HOUSEFLIES**

MUSCARINIC RECEPTORS see **RECEPTORS, MUSCARINIC**

MUSCIMOL see under **OXAZOLES**

MUSCLE CONTRACTION

Relaxation of vertebrate skeletal muscle. A synthesis of the biochemical and physiological approaches. Gillis JM. **Biochim Biophys Acta** 1985 Jun 3;811(2):97–145 (284 ref.)

Localization and function of M-line-bound creatine kinase. M-band model and creatine phosphate shuttle. Wallimann T, et al. **Cell Muscle Motil** 1985;6:239–85 (185 ref.)

Thin filament proteins and thin filament-linked regulation of vertebrate muscle contraction. Leavis PC, et al. **CRC Crit Rev Biochem** 1984;16(3):235–305 (444 ref.)

Myoelectrical manifestations of localized muscular fatigue in humans. De Luca CJ. **Crit Rev Biomed Eng** 1984; 11(4):251–79 (146 ref.)

The mechanical properties of human muscle. Chapman AE. **Exerc Sport Sci Rev** 1985;13:443–501 (189 ref.)

Energetic aspects of skeletal muscle contraction: implications of fiber types. Rall JA. **Exerc Sport Sci Rev** 1985;13:33–74 (130 ref.)

Calcium-induced calcium release mechanism in vascular smooth muscles—assessments based on contractions evoked in intact and saponin-treated skinned muscles. Itoh T, et al. **Experientia** 1985 Aug 15;41(8):989–96 (66 ref.)

Energy metabolism and transduction in smooth muscle. Lynch RM, et al. **Experientia** 1985 Aug 15;41(8):970–7 (48 ref.)

Modulation of calcium sensitivity in guinea pig taenia coli: skinned fiber studies. Rüegg JC, et al. **Experientia** 1985 Aug 15;41(8):997–1001 (50 ref.)

Biochemical basis of muscular fatigue associated with repetitious contractions of skeletal muscle. Belcastro AN, et al. **Int J Biochem** 1985;17(4):447–53 (53 ref.)

Na+–K+ ATPase, Na–Ca exchange, and excitation–contraction coupling in smooth muscle. Casteels R, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S103–10 *(76 ref.)*

The diaphragm: contractile properties and fatigue. Rochester DF. **J Clin Invest** 1985 May;75(5):1397–402 (72 ref.)

The crossbridge mechanism of muscular contraction and its implications. Huxley HE. J Exp Biol 1985 Mar;115:17–30 (59 ref.)

A kinetic model of muscle contraction and its oscillatory *characteristics. Cheung AS, et al.* **J Muscle Res Cell Motil** 1984 Oct;5(5):483–502 (44 ref.)

Crossbridge behaviour during muscle contraction. Huxley *HE, et al. J Muscle Res Cell Motil 1985 Apr;6(2):153–61* (28 ref.)

A theoretical and semi-empirical approach of muscle mechanics and *energetics, independent of the mechanical role of the crossbridges. Part II:* Energetics of a whole muscle. Morel JE. **Prog Biophys Mol Biol** 1984;44(1):73–96 (49 ref.)

A theoretical and semi-empirical approach of muscle mechanics and energetics, independent of the mechanical role of the crossbridges. Part I: Mechanics of a single fibre. *Morel JE. Prog Biophys Mol Biol 1984;44(1):47–71 (57 ref.)*

[Calcium regulation in skeletal muscle contraction—role of troponin T] Ohtsuki I. **Seikagaku** 1984 Nov;56(11):1357–71 (56 ref.) *(Jpn)*

[Regulatory chains of skeletal muscle myosin] Stepkowski D, et al. **Postepy Biochem** 1983;29(3–4):355–75 (111 ref.) *(Pol)*

DRUG EFFECTS

Potassium-induced contraction in smooth muscle. Karaki H, *et al. Nippon Heikatsukin Gakkai Zasshi 1984 Dec;* 20(6):427–44 (129 ref.)

MUSCLE CRAMP

PHYSIOPATHOLOGY

Cramps, spasms and muscle stiffness. Rowland LP. **Rev Neurol (Paris)** 1985;141(4):261–73 (143 ref.)

MUSCLE DENERVATION

Content and synthesis of glycolytic enzymes in normal, denervated, and dystrophic skeletal muscle fibers. Lebherz *HG. Int J Biochem 1984;16(12):1201–5 (35 ref.)*

MUSCLE DYSTONIA see DYSTONIA

MUSCLE PROTEINS

Structure of muscle filaments studied by electron microscopy. Amos LA. **Annu Rev Biophys Biophys Chem** 1985; 14:291–313 (62 ref.)

Atrial natriuretic factor. Palluk R, et al. **Life Sci** 1985 Apr *15;36(15):1415–25 (71 ref.)*

ANALYSIS

[Differentiation of muscle proteins and their significance] Masaki T. **Nippon Rinsho** 1985 May;43(5):1055–64 (36 ref.) **(Jpn)**

METABOLISM

The effects of hormonal factors on cardiac protein turnover. *Sugden PH. Adv Myocardiol 1985;5:105–21* (93 ref.)

Muscle protein turnover and the wasting due to injury and disease. Rennie MJ. **Br Med Bull** 1985 Jul;41(3):257–64 (97 ref.)

Thin filament proteins and thin filament-linked regulation of vertebrate muscle contraction. Leavis PC, et al. **CRC Crit Rev Biochem** 1984;16(3):235–305 (444 ref.)

Control of adaptations in protein levels in response to exercise. Booth FW, et al. **Fed Proc** 1985 Apr; 44(7):2293–300 (64 ref.)

PHARMACODYNAMICS

The relaxant effects of atrial natriuretic factor on vascular smooth muscle. Winquist RJ. **Life Sci** 1985 Sep 23; 37(12):1081–7 (48 ref.)

Atrial natriuretic peptides: endogenous diuretics? Richards AM, et al. **NZ Med J** 1985 Jul 24;98(783):588–90 (38 ref.)

PHYSIOLOGY

A periodic cytoskeletal lattice in striated muscle. Cooke P. **Cell Muscle Motil** 1985;6:287–313 (56 ref.)

Localization and function of M-line-bound creatine kinase. M-band model and creatine phosphate shuttle. Wallimann T, et al. **Cell Muscle Motil** 1985;6:239–85 (185 ref.)

Sarcomere-associated cytoskeletal lattices in striated muscle. Review and hypothesis. Wang K. **Cell Muscle Motil** 1985; 6:315–69 (189 ref.)

The heart and the atrial natriuretic factor. Cantin M, et al. **Endocr Rev** 1985 Spring;6(2):107–27 (189 ref.)

Atriopeptins as cardiac hormones. Needleman P, et al. *Hypertension 1985 Jul–Aug;7(4):469–82 (118 ref.)*

The crossbridge mechanism of muscular contraction and its implications. Huxley HE. **J Exp Biol** 1985 Mar;115:17–30 (59 ref.)

Atrial natriuretic factor: structure and functional properties. Maack T, et al. **Kidney Int** 1985 Apr;27(4):607–15 (57 ref.)

[Natriuresis—the endogenous digoxin-like-factor and atrial *natriuretic polypeptide] Goto A, et al. Nippon Rinsho 1985* May;43(5):914–22 (48 ref.) **(Jpn)**

MUSCLE RELAXANTS, CENTRAL

ADVERSE EFFECTS

Molecular modifications and modulation of adverse actions of muscle relaxants in anesthesiology. Cavallito CJ, et al. **Drug Metab Rev** 1984;15(3):591–618 (100 ref.)

PHARMACODYNAMICS

Antispasticity drugs: mechanisms of action. Davidoff RA. *Ann Neurol 1985 Feb;17(2):107–16 (151 ref.)*

THERAPEUTIC USE

Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. **Pediatr Clin North Am** 1984 Oct; 31(5):1133–51 (33 ref.)

MUSCLE RELAXANTS, DEPOLARIZING see **NEUROMUSCULAR DEPOLARIZING AGENTS**

MUSCLE RELAXATION see under ***MUSCLE CONTRACTION***

MUSCLE RIGIDITY

PHYSIOPATHOLOGY

Cramps, spasms and muscle stiffness. Rowland LP. **Rev Neurol (Paris)** 1985;141(4):261–73 (143 ref.)

MUSCLE, SMOOTH

ANATOMY & HISTOLOGY

[Myoneural tissue] Klishiv AA, et al. **Arkh Anat Gistol Embriol** 1985 May;88(5):85–91 (44 ref.) **(Rus)**

DRUG EFFECTS

Potassium-induced contraction in smooth muscle. Karaki H, *et al. Nippon Heikatsukin Gakkai Zasshi 1984 Dec;* 20(6):427–44 (129 ref.)

ENZYMOLOGY

The function of myosin and myosin light chain kinase phosphorylation in smooth muscle. Kamm KE, et al. **Annu Rev Pharmacol Toxicol** *1985;25:593–620 (117 ref.)*

Structure and function of a calmodulin-dependent smooth muscle myosin light chain kinase. Bailin G. **Experientia** 1984 Nov 15;40(11):1185–8 (38 ref.)

INNERVATION

Nervous control of smooth muscle by transmitters, cotransmitters and modulators. Burnstock G. **Experientia** 1985 Jul 15;41(7):869–74 (59 ref.)

METABOLISM

Ca-pumps in smooth muscle: one in plasma membrane and *another in endoplasmic reticulum. Grover AK.* **Cell Calcium** 1985 Jun;6(3):227–36 (40 ref.)

PATHOLOGY

Different types of smooth muscle hypertrophy. Johansson B. **Hypertension** 1984 Nov-Dec;6(6 Pt 2):II164–8 (31 ref.)

PHYSIOLOGY

Intestinal nerves and ion transport: stimuli, reflexes, and responses. Hubel KA. **Am J Physiol** 1985 Mar;248(3 Pt 1):G261–71 (114 ref.)

Advances in the understanding of transmembrane ionic gradients and permeabilities in smooth muscle obtained by using ion-selective micro-electrodes. Aickin CC, et al. **Experientia** 1985 Jul 15;41(7):879–87 (56 ref.)

The use of subcellular membrane fractions in analysis of control of smooth muscle function. Daniel EE. **Experientia** 1985 Jul 15;41(7):905–13 (85 ref.)

Ca-exchange, Ca-channels and Ca-antagonists. Droogmans G, et al. **Experientia** 1985 Jul 15;41(7):895–900 (82 ref.)

Energy metabolism and transduction in smooth muscle. Lynch RM, et al. **Experientia** 1985 Aug 15;41(8):970–7 (48 ref.)

Modulation of calcium sensitivity in guinea pig taenia coli: skinned fiber studies. Rüegg JC, et al. **Experientia** 1985 Aug 15;41(8):997–1001 (50 ref.)

Calcium and sodium distribution and movements in smooth muscle. Somlyo AP, et al. **Experientia** 1985 Aug 15; 41(8):981–8 (57 ref.)

Possibility of metabolic control of membrane excitation. Tomita T, et al. **Experientia** 1985 Aug 15;41(8):963–70 (34 *ref.)*

An analysis of 5-hydroxytryptamine receptors mediating contraction of isolated smooth muscle. Feniuk W. *Neuropharmacology 1984 Dec;23(12B):1467–72 (34 ref.)*

Autonomic neuroeffector mechanisms in smooth muscle. Burnstock G. **Nippon Heikatsukin Gakkai Zasshi** 1984 Oct; 20(5):365–92 (206 ref.)

PHYSIOPATHOLOGY

Dysfunction of calcium handling by smooth muscle in *hypertension. Kwan CY.* **Can J Physiol Pharmacol** 1985 Apr;63(4):366–74 (79 ref.)

MUSCLE, SMOOTH, VASCULAR

CYTOLOGY

Locally acting growth factors for vascular smooth muscle cells: endogenous synthesis and release from platelets. Bowen-Pope DF, et al. **Circulation** 1985 Oct;72(4):735–40 *(56 ref.)*

DRUG EFFECTS

Calcium-entry blockers, vascular smooth muscle and systemic hypertension. Vanhoutte PM. **Am J Cardiol** 1985 Jan 25;55(3):17B–23B (45 ref.)

Direct and sensitizing effects of serotonin agonists and antagonists on vascular smooth muscle. Myers JH, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S44–8 (11 ref.)

The relaxant effects of atrial natriuretic factor on vascular smooth muscle. Winquist RJ. *Life Sci* 1985 Sep 23; 37(12):1081–7 (48 ref.)

Some pharmacological properties of organic nitrates. Osnes *JB. Scand J Clin Lab Invest [Suppl] 1984;173:19–25 (20* ref.)

[Pharmacological mechanism of modern diuretics. *Mechanism of hypotensive diuretics. 1). Effects on the* myocardium and smooth muscles] Saruta T, et al. **Nippon Rinsho** 1984 Sep;42(9):2016–20 (13 ref.) **(Jpn)**

METABOLISM

Calcium flux regulation in myocardial and vascular smooth muscle. Moura AM, *et al. Adv Nephrol 1985;14:173–96 (197* ref.)

Synthesis of prostaglandins by vascular endothelial cells. Russo-Marie F. **Adv Nephrol** 1985;14:233–40 (25 ref.)

Vascular wall renin–angiotensin pathway in control of the circulation. A hypothesis. Dzau VJ. **Am J Med** 1984 Oct 5;77(4A):31–6 (45 ref.)

Alterations in the release of norepinephrine at the vascular neuroeffector junction in hypertension. Westfall TC, et al. **Annu Rev Pharmacol Toxicol** 1985;25:621–41 (149 ref.)

High-energy phosphate metabolism in vascular smooth muscle. Butler TM, et al. **Annu Rev Physiol** 1985;47:629–43 (77 ref.)

Extracellular functions of nucleotides in heart and blood vessels. Su C. **Annu Rev Physiol** *1985;47:665–76 (85 ref.)*

Na+–K+ ATPase, Na–Ca exchange, and excitation–contraction coupling in smooth muscle. Casteels R, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S103–10 (76 ref.)

Cellular ionic perturbations in hypertension. Friedman SM. **J Hypertens** 1983 Aug;1(2):109–14 (53 ref.)

PATHOLOGY

Smooth muscle *phenotypic changes in arterial wall* homeostasis: implications for the pathogenesis of atherosclerosis. Campbell GR, et al. **Exp Mol Pathol** 1985 Apr;42(2):139–62 (168 ref.)

PHYSIOLOGY

Myogenic tone of the isolated human epicardial artery: regulatory controls. Ginsburg RC. **Acta Med Scand [Suppl]** 1985;694:29–37 (45 ref.)

Vascular smooth muscle function and its changes in hypertension. Bohr DF, et al. **Am J Med** 1984 Oct 5; 77(4A):3–16 (71 ref.)

Role of alpha adrenoceptors in hypertension and in antihypertensive drug treatment. Van Zwieten PA, et al. **Am J Med** 1984 Oct 5;77(4A):17–25 (46 ref.)

Assessment of vascular smooth-muscle mechanisms using isolated segments of the vessel wall. Murphy RA. **Ann Biomed Eng** 1984;12(5):451–62 (48 ref.)

The pharmacological and physiological role of cyclic GMP in vascular smooth muscle relaxation. Ignarro LJ, et al. **Annu Rev Pharmacol Toxicol** 1985;25:171–91 (76 ref.)

Autonomic receptors and cell membrane potential. Bolton TB, et al. **Bibl Cardiol** 1984;(38):108–14 (15 ref.)

Ca2+-dependent regulatory mechanisms in smooth muscle. Murphy RA, et al. **Bibl Cardiol** 1984;(38):99–107 (40 ref.)

Postjunctional alpha-adrenoceptors in man. van Brummelen P, et al. **Bibl Cardiol** 1984;(38):270–6 (38 ref.)

Ageing and alpha-adrenoceptors. Docherty JR, et al. **Clin Sci** 1985;68 Suppl 10:133s–136s (29 ref.)

Calcium-induced calcium release mechanism in vascular smooth muscles—assessments based on contractions evoked in intact and saponin-treated skinned muscles. Itoh T, et al. **Experientia** 1985 Aug 15;41(8):989–96 (66 ref.)

Functional bases for individualities among vascular smooth muscles. Bell DR, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S1–11 (67 ref.)
Vascular myogenic or stretch-dependent tone. Bevan JA. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S129–36 (47 ref.)
Cyclic nucleotides and regulation of vascular smooth muscle. Hardman JG. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S639–45 (74 ref.)
Electrophysiological aspects of regulation of precapillary vessel tone in smooth muscles of vascular tissues. Kuriyama H, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S119–28 (73 ref.)
[Role of serotonin in the regulation of the circulatory system] Buczko W. **Pol Tyg Lek** 1985 Apr 22;40(16):469–72 (21 ref.) **(Pol)**

PHYSIOPATHOLOGY

Dysfunction of calcium handling by smooth muscle in hypertension. Kwan CY. **Can J Physiol Pharmacol** 1985 Apr;63(4):366–74 (79 ref.)
A review of changes in vascular smooth muscle functions in hypertension: isolated tissue versus in vivo studies. Triggle CR, et al. **Can J Physiol Pharmacol** 1985 Apr; 63(4):355–65 (63 ref.)
Interactions of Mg and K on blood vessels—aspects in view of hypertension. Review of present status and new findings. Altura BM, et al. **Magnesium** 1984;3(4–6):175–94 (164 ref.)
Interactions of Mg and K on cerebral vessels—aspects in view of stroke. Review of present status and new findings. Altura BT, et al. **Magnesium** 1984;3(4–6):195–211 (84 ref.)
The relevance of in vitro smooth muscle experiments to cerebral vasospasm. Wellum GR, et al. **Stroke** 1985 Jul–Aug;16(4):573–81 (116 ref.)
[The state of capacitive vessels in arterial hypertension] Prokopova TN.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1985;8(1):115–9 (59 ref.) **(Rus)**

MUSCLE SPASTICITY

DRUG THERAPY

Antispasticity drugs: mechanisms of action. Davidoff RA. **Ann Neurol** 1985 Feb;17(2):107–16 (151 ref.)

PHYSIOPATHOLOGY

Cramps, spasms and muscle stiffness. Rowland LP. **Rev Neurol (Paris)** 1985;141(4):261–73 (143 ref.)

MUSCLE TONUS

Myogenic tone of the isolated human epicardial artery: regulatory controls. Ginsburg RC.
Acta Med Scand [Suppl] 1985;694:29–37 (45 ref.)
[Masticatory functional analysis—a myotonographic pilot study] Frentzen H. **Dtsch Zahnarztl Z** 1984 Jun; 39(6):433–44 (14 ref.) (Eng. Abstr.) **(Ger)**

MUSCLES

see related
SARCOLEMMA
SARCOPLASMIC RETICULUM
The application of muscle endurance training techniques to the respiratory muscles in COPD. Aldrich TK. **Lung** 1985; 163(1):15–22 (43 ref.)

ANALYSIS

Crossbridge behaviour during muscle contraction. Huxley HE, et al. **J Muscle Res Cell Motil** 1985 Apr;6(2):153–61 (28 ref.)

ANATOMY & HISTOLOGY

[Morphologic and functional transformation of muscle fibers induced by training] Howald H.
Rev Med Suisse Romande 1984 Oct;104(10):757–69 (36 ref.) **(Fre)**

BLOOD SUPPLY

Regulation of muscle blood flow. Hudlická O.
Clin Physiol 1985 Jun;5(3):201–29 (24 ref.)
Muscle blood flow during locomotory exercise. Laughlin MH, et al. **Exerc Sport Sci Rev** 1985;13:95–136 (161 ref.)
Circulatory changes in muscle and skin arteries in primary hypertension. Clement DL, et al. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III122–7 (27 ref.)
Metabolic factors involved in regulation of muscle blood flow. Hudlická O, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S59–72 (71 ref.)
Development and adaptability of microvasculature in skeletal muscle. Hudlická O. **J Exp Biol** 1985 Mar;115:215–28 (88 ref.)

CYTOLOGY

The fusion of myoblasts. Wakelam MJ. **Biochem J** 1985 May 15;228(1):1–12 (115 ref.)
[Differentiation of muscle proteins and their significance] Masuki T. **Nippon Rinsho** 1985 May;43(5):1055–64 (36 ref.) **(Jpn)**

DRUG EFFECTS

Respiratory muscle pharmacotherapy. Aubier M, et al. **Bull Eur Physiopathol Respir** 1984 Sep–Oct;20(5):459–66 (53 ref.)
Transmitter release in botulinum-poisoned muscles. Thesleff S. **J Physiol (Paris)** 1984;79(4):192–5 (28 ref.)
Effects of methylxanthines on skeletal muscle and on respiration. Fredholm BB. **Prog Clin Biol Res** 1984; 158:365–75 (40 ref.)

ENZYMOLOGY

Inactivation of rabbit liver and muscle aldolases by limited proteolysis by lysosomal cathepsin M. Horecker BL, et al. **Curr Top Cell Regul** 1985;25:77–89 (31 ref.)
Content and synthesis of glycolytic enzymes in normal, denervated, and dystrophic skeletal muscle fibers. Lebherz HG. **Int J Biochem** 1984;16(12):1201–5 (35 ref.)
Thermodynamic analysis of muscle ATPase mechanisms. Kodama T. **Physiol Rev** 1985 Apr;65(2):467–551 (323 ref.)

GROWTH & DEVELOPMENT

Myogenesis. Shimada Y, et al. **Cell Struct Funct** 1984 Jul;9 Suppl:s111–5 (46 ref.)
Developmental regulation of motor function: an uncharted sea. O'Donovan MJ. **Med Sci Sports Exerc** 1985 Feb; 17(1):35–43 (68 ref.)
The developmental regulation of TTX-sensitive sodium channels in rat skeletal muscle in vivo and in vitro. Sherman SJ, et al. **Soc Gen Physiol Ser** 1985;39:237–63 (43 ref.)

INJURIES

Current concepts in the diagnosis and treatment of musculotendinous injuries. Baker BE.
Med Sci Sports Exerc 1984 Aug;16(4):323–7 (26 ref.)
Hamstring injuries. Proposed aetiological factors, prevention, and treatment. Agre JC. **Sports Med** 1985 Jan–Feb; 2(1):21–33 (34 ref.)

INNERVATION

Mathematical modeling and simulation of the postural control loop—Part II. Agarwal GC, et al.
Crit Rev Biomed Eng 1984;11(2):113–54 (374 ref.)
J.B. Wolffe memorial lecture. Activity-induced fast to slow transitions in mammalian muscle. Pette D.
Med Sci Sports Exerc 1984 Dec;16(6):517–28 (73 ref.)
Denervation supersensitivity as a model for the neural control of muscle. Cangiano A. **Neuroscience** 1985 Apr; 14(4):963–71 (66 ref.)
Steroid influences on the development and function of a neuromuscular system. Breedlove SM. **Prog Brain Res** 1984;61:147–70 (80 ref.)
Organization of the lumbar sympathetic outflow to skeletal muscle and skin of the cat hindlimb and tail. Jänig W.
Rev Physiol Biochem Pharmacol 1985;102:119–213 (258 ref.)
[Impulsive activity not the sole neural determinant of the type of skeletal muscle fiber] Feng TP.
Sheng Li Ko Hsueh Chin Chan 1985 Jan;16(1):9–12 (13 ref.) **(Chi)**
[The interstitial nucleus of Cajal: its connections and functional considerations] Fukushima K, et al.
Nippon Seirigaku Zasshi 1985;47(3):115–29 (145 ref.) **(Jpn)**

METABOLISM

Effect of beta-adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. **Am J Cardiol** 1985 Apr 26;55(10):95D–100D (37 ref.)
The creatine-creatine phosphate energy shuttle. Bessman SP, et al. **Annu Rev Biochem** 1985;54:831–62 (162 ref.)
Mobility and localization of proteins in excitable membranes. Poo MM. **Annu Rev Neurosci** 1985;8:369–406 (232 ref.)
Is intracellular Ca2+ involved in insulin stimulation of sugar transport? Fact and prejudice. Klip A.
Can J Biochem Cell Biol 1984 Nov;62(11):1228–36 (93 ref.)
Kinetic investigations in single muscle fibres using luminescent and fluorescent Ca2+ probes. Ashley CC, et al. **Cell Calcium** 1985 Apr;6(1–2):159–81 (60 ref.)
The use of metallochromic Ca indicators in skeletal muscle. Vergara J, et al. **Cell Calcium** 1985 Apr;6(1–2):119–32 (36 ref.)
Thin filament proteins and thin filament-linked regulation of vertebrate muscle contraction. Leavis PC, et al.
CRC Crit Rev Biochem 1984;16(3):235–305 (444 ref.)
The mechanism of insulin stimulation of (Na+,K+)-ATPase transport activity in muscle. Rosić NK, et al.
J Biol Chem 1985 May 25;260(10):6206–12 (77 ref.)
Anaerobic threshold: review of the concept and directions for future research. Brooks GA. **Med Sci Sports Exerc** 1985 Feb;17(1):22–34 (55 ref.)
Anaerobic threshold: review of the concept and directions for future research. Davis JA. **Med Sci Sports Exerc** 1985 Feb;17(1):6–21 (85 ref.)
Possible contribution of skeletal muscle buffers to enhanced anaerobic performance: a brief review. Parkhouse WS, et al. **Med Sci Sports Exerc** 1984 Aug;16(4):328–38 (129 ref.)
Response of skeletal muscle to training. Matoba H, et al. **Sports Med** 1984 May–Jun;1(3):240–51 (89 ref.)
[Role of malic enzyme in skeletal muscle metabolism] Swierczyński J. **Postepy Biochem** 1984;30(3–4):251–71 (93 ref.) **(Pol)**

PHYSIOLOGY

Respiratory muscle fatigue—aspects of detection and treatment. Moxham J. **Bull Eur Physiopathol Respir** 1984 Sep–Oct;20(5):437–44 (66 ref.)
Function and fatigue of respiratory muscles. Roussos C. **Chest** 1985 Aug;88(2 Suppl):124S–132S (40 ref.)
The respiratory muscles. Green M, et al. **Clin Sci** 1985 Jan; 68(1):1–10 (86 ref.)
Myoelectrical manifestations of localized muscular fatigue in humans. De Luca CJ. **Crit Rev Biomed Eng** 1984; 11(4):251–79 (146 ref.)
Actin and myosin multigene families: their expression during the formation of skeletal muscle. Buckingham ME.
Essays Biochem 1985;20:77–109 (98 ref.)
The mechanical properties of human muscle. Chapman AE. **Exerc Sport Sci Rev** 1985;13:443–501 (189 ref.)
Energetic aspects of skeletal muscle contraction: implications of fiber types. Rall JA. **Exerc Sport Sci Rev** 1985;13:33–74 (130 ref.)
Biomechanics of running. Williams KR.
Exerc Sport Sci Rev 1985;13:389–441 (200 ref.)
Ca2+ in biological systems. Ebashi S. **Experientia** 1985 Aug 15;41(8):978–81 (28 ref.)
Failure of the respiratory muscle pump. Moxham J.
Int Anesthesiol Clin 1984 Winter;22(4):165–81 (28 ref.)
Biochemical basis of muscular fatigue associated with repetitious contractions of skeletal muscle. Belcastro AN, et al. **Int J Biochem** 1985;17(4):447–53 (53 ref.)
Myosin isoenzymes as molecular markers for muscle physiology. Whalen RG. **J Exp Biol** 1985 Mar;115:43–53 (44 ref.)
A kinetic model of muscle contraction and its oscillatory characteristics. Cheung AS, et al.
J Muscle Res Cell Motil 1984 Oct;5(5):483–502 (44 ref.)
Mechanical and muscular factors affecting the efficiency of human movement. Cavanagh PR, et al.
Med Sci Sports Exerc 1985 Jun;17(3):326–31 (33 ref.)
A theoretical and semi-empirical approach of muscle mechanics and energetics, independent of the mechanical role of the crossbridges. Part I: Mechanics of a single fibre. Morel JE. **Prog Biophys Mol Biol** 1984;44(1):47–71 (57 ref.)
A theoretical and semi-empirical approach of muscle mechanics and energetics, independent of the mechanical role of the crossbridges. Part II: Energetics of a whole muscle. Morel JE. **Prog Biophys Mol Biol** 1984;44(1):73–96 (49 ref.)
On hip and lumbar biomechanics. A study of joint load and muscular activity. Németh G.
Scand J Rehabil Med [Suppl] 1984;10:1–35 (125 ref.)
[The progress of physiological anthropology in Japan. (II)] Kikuchi Y. **Ann Physiol Anthropol** 1984 Jan;3(1):5–9 (19 ref.) **(Jpn)**
[Electromyography of a single muscle fiber] Homma I.
Rinsho Byori 1985 Feb;Spec No 61:126–38 (18 ref.) **(Jpn)**
[Regulatory chains of skeletal muscle myosin] Stepkowski D, et al. **Postepy Biochem** 1983;29(3–4):355–75 (111 ref.) **(Pol)**
[Regulation of respiration during muscular exertion] Shik LL. **Biol Nauki** 1985;(6):18–29 (64 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

Therapeutic considerations in respiratory muscle function. Sharp JT. **Chest** 1985 Aug;88(2 Suppl):118S–123S (25 ref.)
The assessment of the functional consequences of malnutrition. Russell DM, et al. **Curr Concepts Nutr** 1984; 13:113–35 (81 ref.)
Malignant hyperthermia: molecular defects in membrane permeability. Cheah KS, et al. **Experientia** 1985 May 15; 41(5):656–61 (159 ref.)
A rationale for training respiratory muscles. Grassino A.
Int Rehabil Med 1984;6(4):175–8 (19 ref.)
Mechanisms of exercise-induced delayed onset muscular soreness: a brief review. Armstrong RB.
Med Sci Sports Exerc 1984 Dec;16(6):529–38 (148 ref.)
The pathophysiology of movement disorders. Marsden CD.
Neurol Clin 1984 Aug;2(3):435–59 (29 ref.)
The relationship between paraspinal EMG and chronic low back pain. Nouwen A, et al. **Pain** 1984 Oct;20(2):109–23 (58 ref.)
Neuromuscular activity and electromyography in painful backs: psychological and biomechanical models in assessment and treatment. Dolce JJ, et al. **Psychol Bull** 1985 May;97(3):502–20 (72 ref.)
[The striated sphincter of the urethra. 3: Urodynamic and physiopathologic study of the striated sphincter] De Leval J, et al. **J Urol (Paris)** 1984;90(8–9):529–51 (117 ref.) (Eng. Abstr.) **(Fre)**

RADIOGRAPHY

[The striated sphincter of the urethra. 2: Specific methods for studying the striated sphincter of the urethra] De Leval J, et al. **J Urol (Paris)** 1984;90(8–9):515–27 (50 ref.) (Eng. Abstr.) **(Fre)**

TRANSPLANTATION

A review of free muscle grafting. Cedars MG, et al.
Plast Reconstr Surg 1984 Nov;74(5):712–20 (115 ref.)
The latissimus dorsi flap. An overview. Lassen M, et al.
Scand J Plast Reconstr Surg 1985;19(1):41–51 (76 ref.)

Potential uses of skeletal muscle for myocardial assistance. Mannion JD, et al. **Surg Clin North Am** 1985 Jun; 65(3):679–87 (29 ref.)

ULTRASTRUCTURE

Structure of muscle filaments studied by electron microscopy. Amos LA. **Annu Rev Biophys Biophys Chem** 1985; 14:291–313 (62 ref.)

A periodic cytoskeletal lattice in striated muscle. Cooke P. **Cell Muscle Motil** 1985;6:287–313 (56 ref.)

Localization and function of M-line-bound creatine kinase. M-band model and creatine phosphate shuttle. Wallimann T, et al. **Cell Muscle Motil** 1985;6:239–85 (185 ref.)

Sarcomere-associated cytoskeletal lattices in striated muscle. Review and hypothesis. Wang K. **Cell Muscle Motil** 1985; 6:315–69 (189 ref.)

[Morphology of metabolic myopathies] Pongratz D, et al. **Monatsschr Kinderheilkd** 1984 Aug;132(8):574–80 (14 ref.) (Eng. Abstr.) **(Ger)**

MUSCULAR ATROPHY

DIAGNOSIS

[Charcot-Marie neural amyotrophy (review)] Savchenko IuN. **Zh Nevropatol Psikhiatr** 1984;84(11):1718–22 (64 ref.) **(Rus)**

MUSCULAR DISEASES

CHEMICALLY INDUCED

Drug-induced myasthenic syndromes. Kaeser HE. **Acta Neurol Scand [Suppl]** 1984;100:39–47 (72 ref.)

[Muscular involvement of drug origin] Serratrice G, et al. **Therapie** 1984 Nov-Dec;39(6):677–87 (29 ref.) (Eng. Abstr.) **(Fre)**

DIAGNOSIS

Myasthenia gravis and myasthenic syndromes. Engel AG. **Ann Neurol** 1984 Nov;16(5):519–34 (161 ref.)

[Metabolic myopathies in childhood. A review in summarized form] Schaub J. **Monatsschr Kinderheilkd** 1984 Aug; 132(8):566–73 (52 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

[Myopathies in endocrine disorders] Kruse K. **Monatsschr Kinderheilkd** 1984 Aug;132(8):581–6 (58 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOLOGY

Lambert-Eaton myasthenic syndrome. Newsom-Davis J. **Springer Semin Immunopathol** 1985;8(1–2):129–40 (42 ref.)

METABOLISM

Muscle protein turnover and the wasting due to injury and disease. Rennie MJ. **Br Med Bull** 1985 Jul;41(3):257–64 (97 ref.)

[Carnitine in normal subjects and in pathology] Odièvre M. **Arch Fr Pediatr** 1984 Dec;41(10):721–6 (84 ref.) **(Fre)**

PATHOLOGY

Mitochondrial myopathies. DiMauro S, et al. **Ann Neurol** 1985 Jun;17(6):521–38 (112 ref.)

[Morphology of metabolic myopathies] Pongratz D, et al. **Monatsschr Kinderheilkd** 1984 Aug;132(8):574–80 (14 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOPATHOLOGY

Mechanisms of exercise-induced delayed onset muscular soreness: a brief review. Armstrong RB. **Med Sci Sports Exerc** 1984 Dec;16(6):529–38 (148 ref.)

MUSCULAR DYSTROPHY

DRUG THERAPY

Clinical trials of allopurinol in Duchenne muscular dystrophy. Thomson WH. **Med Hypotheses** 1985 Jun; 17(2):175–89 (92 ref.)

[Treatment problems using anabolic steroids in progressive muscular dystrophy] Badalian LO, et al. **Klin Med (Mosk)** 1984 Nov;62(11):23–9 (51 ref.) **(Rus)**

FAMILIAL & GENETIC

[Humeral-peroneal muscular dystrophy with cardiomyopathy and sex-linked recessive heredity (Emery-Dreifuss). Description of a case with orthopedic problems] Merlini L, et al. **Chir Organi Mov** 1984; 69(3):291–5 (8 ref.) (Eng. Abstr.) **(Ita)**

MUSCULAR DYSTROPHY, ANIMAL

ENZYMOLOGY

Content and synthesis of glycolytic enzymes in normal, denervated, and dystrophic skeletal muscle fibers. Lebherz HG. **Int J Biochem** 1984;16(12):1201–5 (35 ref.)

MUSCULOSKELETAL SYSTEM

INJURIES

Common pediatric musculoskeletal emergencies. Nogi J. **Emerg Med Clin North Am** 1984 May;2(2):409–23 (11 ref.)

Emergency department evaluation of musculoskeletal injuries. Rosenthal RE. **Emerg Med Clin North Am** 1984 May;2(2):219–44 (17 ref.)

Principles and techniques of splinting musculocutaneous injuries. Shaw DC, et al. **Emerg Med Clin North Am** 1984 May;2(2):391–407 (5 ref.)

Principles of prehospital care of musculoskeletal injuries. Worsing RA Jr. **Emerg Med Clin North Am** 1984 May; 2(2):205–17 (8 ref.)

PHYSIOPATHOLOGY

Arthritis and musculoskeletal pain. Wolfe F. **Nurs Clin North Am** 1984 Dec;19(4):565–74 (29 ref.)

MUSHROOM POISONING

see related
MYCOTOXINS

MUTAGEN SCREENING see MUTAGENICITY TESTS

MUTAGENICITY TESTS

The molecular nature of mutations in cultured mammalian cells: a review. Thacker J. **Mutat Res** 1985 Jun-Jul; 150(1–2):431–42 (95 ref.)

[Prospects for the use of short-term tests in primary cancer prevention] Khudolei VV, et al. **Vopr Onkol** 1984; 30(8):3–12 (47 ref.) **(Rus)**

METHODS

The monitoring of environmental mutagens/carcinogens. A perspective on tests predicting chemical mutagens/carcinogens in man. Anderson D. **Ecol Dis** 1982; 1(1):59–73 (186 ref.)

Current status of bioassays in genetic toxicology—the dominant lethal assay. A report of the U.S. Environmental Protection Agency Gene-Tox Program. Green S, et al. **Mutat Res** 1985 Jul;154(1):49–67 (155 ref.)

Tests for heritable genetic damage and for evidence of gonadal exposure in mammals. Russell LB, et al. **Mutat Res** 1985 Sep;154(2):69–84 (99 ref.)

Strategies and applications of in vitro mutagenesis. Botstein D, et al. **Science** 1985 Sep 20;229(4719):1193–201 (102 ref.)

[Carcinogen screening in mammalian cells in vitro. The clastogenicity and the SCE test] Thust R. **Zentralbl Allg Pathol** 1984;129(4):365–70 (13 ref.) (Eng. Abstr.) **(Ger)**

[A carcinogens—methods for detecting environmental muta/carcinogens] Morimoto K, et al. **Gan To Kagaku Ryoho** 1985 Apr;12(4):789–97 (23 ref.) (Eng. Abstr.) **(Jpn)**

MUTAGENS

Genetic and carcinogenic effects of plant flavonoids: an overview. MacGregor JT. **Adv Exp Med Biol** 1984; 177:497–526 (90 ref.)

Dinitrotoluene: acute toxicity, oncogenicity, genotoxicity, and metabolism. Rickert DE, et al. **CRC Crit Rev Toxicol** 1984;13(3):217–34 (86 ref.)

The mediation of mutagenicity and clastogenicity of heavy metals by physicochemical factors. Babich H, et al. **Environ Res** 1985 Aug;37(2):253–86 (275 ref.)

The genotoxicity of sodium saccharin and sodium chloride in relation to their cancer-promoting properties. Ashby J. **Food Chem Toxicol** 1985 Apr-May;23(4–5):507–19 (114 ref.)

Surfactants: a survey of short-term genotoxicity testing. Yam J, et al. **Food Chem Toxicol** 1984 Sep;22(9):761–9 (19 ref.)

Embryotoxicity and genotoxicity of nickel. Leonard A, et al. **IARC Sci Publ** 1984;(53):277–91 (59 ref.)

A review of the genetic effects of ethyl methanesulfonate. Sega GA. **Mutat Res** 1984 Sep-Nov;134(2–3):113–42 (311 ref.)

Genotoxic effects of drug/nitrite interaction products: evidence for the need of risk assessment. Brambilla G. **Pharmacol Res Commun** 1985 Apr;17(4):307–21 (70 ref.)

The mutagenicity in procaryotes of herbicides. Grutman G, et al. **Residue Rev** 1984;91:1–46 (112 ref.)

Genotoxic risk of passive smoking. Bos RP, et al. **Rev Environ Health** 1984;4(2):161–78 (46 ref.)

Toxicity of fluoride-containing dental preparations: a review. Smith GE. **Sci Total Environ** 1985 May;43(1–2):41–61 (72 ref.)

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3–4):185–228 (367 ref.)

[A carcinogens—methods for detecting environmental muta/carcinogens] Morimoto K, et al. **Gan To Kagaku Ryoho** 1985 Apr;12(4):789–97 (23 ref.) (Eng. Abstr.) **(Jpn)**

[Prospects for the use of short-term tests in primary cancer prevention] Khudolei VV, et al. **Vopr Onkol** 1984; 30(8):3–12 (47 ref.) **(Rus)**

METABOLISM

Significance of various enzymes in the control of mutagenic and carcinogenic metabolites derived from aromatic structures. Oesch F. **Toxicol Pathol** 1984;12(4):391–6 (37 ref.)

[The participation of cytochrome P-450 in the formation of mutagenic and carcinogenic compounds and the use of this property in preventive medicine] Friedrich J, et al. **Pharmazie** 1985 Apr;40(4):228–32 (104 ref.) **(Ger)**

TOXICITY

The role of genotoxic carcinogens and of promoters in carcinogenesis and in human cancer causation. Weisburger JH, et al. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:53–68 (67 ref.)

MUTATION

Naturally occurring phenolics as antimutagenic and anticarcinogenic agents. Stich HF, et al. **Adv Exp Med Biol** 1984;177:1–29 (115 ref.)

Mutation in human populations. Crow JF, et al. **Adv Hum Genet** 1985;14:59–123 (145 ref.)

Somatic mutation alters affinity and specificity. Diamond B, et al. **Ann Inst Pasteur Immunol** 1985 Mar-Apr; 136C(2):267–71 (13 ref.)

The genetics of the gonococcus. Cannon JG, et al. **Annu Rev Microbiol** 1984;38:111–33 (185 ref.)

Monoclonal antibodies: a powerful tool for selecting and analyzing mutations in antigens and antibodies. Pollock RR, et al. **Annu Rev Microbiol** 1984;38:389–417 (151 ref.)

Bromodeoxyuridine mutagenesis and deoxyribonucleotide pool imbalance in mammalian cells. Ashman CR, et al. **Basic Life Sci** 1985;31:391–408 (21 ref.)

Mutagenicity of 2-aminopurine, 6-N-hydroxylaminopurine, and 2-amino-N6-hydroxyadenine in Neurospora crassa. de Serres FJ, et al. **Basic Life Sci** 1985;31:381–9 (16 ref.)

2-Aminopurine mutagenesis in Escherichia coli. Glickman BW. **Basic Life Sci** 1985;31:353–79 (67 ref.)

Molecular mechanisms in genetic stability and change: the role of deoxyribonucleotide pool balance. Haynes RH. **Basic Life Sci** 1985;31:1–23 (53 ref.)

The genetic consequences of the Thy- mutation to CHO cells. Meuth M, et al. **Basic Life Sci** 1985;31:297–312 (24 ref.)

Deoxyribonucleoside-induced selective modulation of cytotoxicity and mutagenesis. Peterson AR, et al. **Basic Life Sci** 1985;31:313–34 (42 ref.)

Thymineless death and genetic events in mammalian cells. Seno T, et al. **Basic Life Sci** 1985;31:241–63 (41 ref.)

Mutagenesis by incorporation of alkylated nucleotides. Topal MD. **Basic Life Sci** 1985;31:339–51 (27 ref.)

Mammalian SOS system: a case of misplaced analogies. Rossman TG, et al. **Cancer Invest** 1985;3(2):175–87 (126 ref.)

Apurinic sites as mutagenic intermediates. Loeb LA. **Cell** 1985 Mar;40(3):483–4 (19 ref.)

A review of the role of cyclic GMP in neurological mutants with photoreceptor dysplasia. Chader GJ, et al. **Curr Eye Res** 1985 Jul;4(7):811–9 (26 ref.)

Genetically abnormal fibrinogens—strategies for structure elucidation, including fibrinopeptide analysis. Henschen A, et al. **Curr Probl Clin Biochem** 1984;14:273–320 (165 ref.)

The nature of mutation. Kazazian HH Jr. **Hosp Pract [Off]** 1985 Feb 15;20(2):55–65, 69 (0 ref.)

Mutations in collagen genes. Consequences for rare and common diseases. Prockop DJ. **J Clin Invest** 1985 Mar; 75(3):783–7 (31 ref.)

Formaldehyde-induced mutagenesis: a novel mechanism for its action. Alderson T. **Mutat Res** 1985 Sep;154(2):101–10 (73 ref.)

Use of recombinant DNA techniques in cloning DNA repair genes and in the study of mutagenesis in mammalian cells. Lehmann AR. **Mutat Res** 1985 Jun-Jul;150(1–2):61–7 (33 ref.)

International Commission for Protection Against Environmental Mutagens and Carcinogens. ICPEMC Publication No. 11. The use of recombinant DNA technology to study gene alteration. Mekler P, et al. **Mutat Res** 1985 Jan-Mar;153(1–2):13–55 (304 ref.)

Spontaneous mutagenesis: the roles of DNA repair, replication, and recombination. Sargentini NJ, et al. **Mutat Res** 1985 Jul;154(1):1–27 (200 ref.)

A review of the genetic effects of ethyl methanesulfonate. Sega GA. **Mutat Res** 1984 Sep-Nov;134(2–3):113–42 (311 ref.)

Inducibility of error-prone DNA repair in yeast? Siede W, et al. **Mutat Res** 1984 Oct;129(1):3–11 (71 ref.)

The molecular nature of mutations in cultured mammalian cells: a review. Thacker J. **Mutat Res** 1985 Jun-Jul; 150(1–2):431–42 (95 ref.)

Genetic damage, mutation, and the evolution of sex. Bernstein H, et al. **Science** 1985 Sep 20;229(4719):1277–81 (41 ref.)

Strategies and applications of in vitro mutagenesis. Botstein D, et al. **Science** 1985 Sep 20;229(4719):1193–201 (102 ref.)

Somatic mutation and antibody diversity. Potter M. **Surv Synth Pathol Res** 1984;3(2):139–48 (36 ref.)

[Double-mutation hypothesis of carcinogenesis] Strunnikov VA, et al. **Tsitol Genet** 1984 Sep-Oct;18(5):380–91 (52 ref.) (Eng. Abstr.) **(Rus)**

[Antimutagenic properties of food] Sharmanov TSh, et al. **Vopr Pitan** 1984 Sep-Oct;(5):3-7 (55 ref.) **(Rus)**

DRUG EFFECTS

The genotoxicity of selenium. Shamberger RJ. **Mutat Res** 1985 Jul;154(1):29-48 (130 ref.)

MUZOLIMINE see under **PYRAZOLES**

MYASTHENIA GRAVIS

IMMUNOLOGY

Myasthenia gravis—current concepts [clinical conference] Herrmann C Jr, et al. **West J Med** 1985 Jun;142(6):797-809 (148 ref.)

PHYSIOPATHOLOGY

[Myasthenia gravis: biochemical and immunological aspects, status of research. (I)] Maufort-Nortier J. **Rev Med Brux** 1984 Nov;5(9):579-88 (53 ref.) (Eng. Abstr.) **(Fre)**

MYC GENES see **ONCOGENES**

MYCOBACILLIN see under **ANTIBIOTICS, ANTIFUNGAL**

MYCOBACTERIOPHAGES

[Mycobacteriophages. III. (Review article)] Jiménez Misas CA. **Rev Cubana Med Trop** 1984 Jan-Apr;36(1):77-87 (49 ref.) (Eng. Abstr.) **(Spa)**

MYCOBACTERIUM

[A review on the bacteriology of Mycobacterium kansasii] Tsukamura M. **Kekkaku** 1984 Nov;59(11):563-7 (38 ref.) (Eng. Abstr.) **(Jpn)**

CLASSIFICATION

[Mycobacteriophages. III. (Review article)] Jiménez Misas CA. **Rev Cubana Med Trop** 1984 Jan-Apr;36(1):77-87 (49 ref.) (Eng. Abstr.) **(Spa)**

DRUG EFFECTS

Drug resistance in mycobacteria. Mitchison DA. **Br Med Bull** 1984 Jan;40(1):84-90 (54 ref.)

ISOLATION & PURIFICATION

Mycobacteria in water. Collins CH, et al. **J Appl Bacteriol** 1984 Oct;57(2):193-211 (152 ref.)

METABOLISM

Review of the occurrence of mycobactin dependence among mycobacteria species. Thorel MF. **Ann Rech Vet** 1984; 15(3):405-9 (26 ref.)

PATHOGENICITY

The rapidly growing mycobacteria—Mycobacterium fortuitum and Mycobacterium chelonei. Brown TH. **Infect Control** 1985 Jul;6(7):283-8 (88 ref.)

[Infections due to Mycobacterium scrofulaceum—a review] Tsukamura M. **Kekkaku** 1984 Oct;59(10):511-7 (70 ref.) (Eng. Abstr.) **(Jpn)**

PHYSIOLOGY

Mycobacterium marinum infections in man. Collins CH, et al. **J Hyg (Lond)** 1985 Apr;94(2):135-49 (111 ref.)

MYCOBACTERIUM, ATYPICAL see under **MYCOBACTERIUM**

MYCOBACTERIUM AVIUM see under **MYCOBACTERIUM**

MYCOBACTERIUM INFECTIONS

Mycobacterium marinum infections in man. Collins CH, et al. **J Hyg (Lond)** 1985 Apr;94(2):135-49 (111 ref.)

MICROBIOLOGY

The rapidly growing mycobacteria—Mycobacterium fortuitum and Mycobacterium chelonei. Brown TH. **Infect Control** 1985 Jul;6(7):283-8 (88 ref.)

PATHOLOGY

Disseminated infection with Mycobacterium avium-intracellulare. A report of 13 cases and a review of the literature. Horsburgh CR Jr, et al. **Medicine (Baltimore)** 1985 Jan;64(1):36-48 (97 ref.)

THERAPY

Management of nontuberculous (atypical) mycobacterial infections in children and adolescents. Margileth AM. **Pediatr Infect Dis** 1985 Mar-Apr;4(2):119-21 (28 ref.)

MYCOBACTERIUM INFECTIONS, ATYPICAL see under **MYCOBACTERIUM INFECTIONS**

MYCOBACTERIUM LEPRAE

Host-grown Mycobacterium leprae: a credible microorganism. Draper P. **Acta Leprol (Geneve)** 1984 Oct-Dec;(95):99-112 (65 ref.)

IMMUNOLOGY

Leprosy—in pursuit of a vaccine. Stewart-Tull DE. **Vaccine** 1984 Dec;2(4):238-48 (111 ref.)

ISOLATION & PURIFICATION

Immunological properties of M. leprae culture isolates ICRC bacilli: hypothesis on relationship between M. leprae and ML-culture isolates. Bapat CV. **Acta Leprol (Geneve)** 1984 Oct-Dec;(95):175-94 (47 ref.)

MYCOBACTERIUM PHLEI see under **MYCOBACTERIUM**

MYCOPLASMA

CLASSIFICATION

An analysis of Mycoplasma mycoides by in vivo methods. Smith GR. **Isr J Med Sci** 1984 Oct;20(10):965-9 (23 ref.)

DRUG EFFECTS

[Antibiotic sensitivity of Mycoplasma pathogenic for man] Quentin C, et al. **Pathol Biol (Paris)** 1985 Mar;33(3):205-12 (80 ref.) (Eng. Abstr.) **(Fre)**

IMMUNOLOGY

Human mycoplasmal infections: serologic observations. Lin JS. **Rev Infect Dis** 1985 Mar-Apr;7(2):216-31 (85 ref.)

ISOLATION & PURIFICATION

Mollicutes (mycoplasma) in infertility. Styler M, et al. **Fertil Steril** 1985 Jul;44(1):1-12 (107 ref.)

Cell culture models as ancillary tools in the isolation and characterization of mycoplasmas. Hopps HE, et al. **Isr J Med Sci** 1984 Oct;20(10):927-30 (14 ref.)

PATHOGENICITY

Gordon memorial lecture: people, poultry and pathogenic mycoplasmas. Jordan FT. **Br Poult Sci** 1985 Jan;26(1):1-15 (56 ref.)

MYCOPLASMA INFECTIONS

Mycoplasmas: their role in pediatric disease. Azimi PH, et al. **Curr Probl Pediatr** 1984 Aug;14(8):1-46 (132 ref.)

DIAGNOSIS

Human mycoplasmal infections: serologic observations. Lin JS. **Rev Infect Dis** 1985 Mar-Apr;7(2):216-31 (85 ref.)

Chlamydia trachomatis, Mycoplasma hominis, and Ureaplasma urealyticum infections of infants. Bell TA. **Semin Perinatol** 1985 Jan;9(1):29-37 (88 ref.)

ETIOLOGY

[Mycoplasma infections of the excretory system] Angelova I, et al. **Vutr Boles** 1985;24(1):7-11 (35 ref.) **(Bul)**

MICROBIOLOGY

Mollicutes (mycoplasma) in infertility. Styler M, et al. **Fertil Steril** 1985 Jul;44(1):1-12 (107 ref.)

An analysis of Mycoplasma mycoides by in vivo methods. Smith GR. **Isr J Med Sci** 1984 Oct;20(10):965-9 (23 ref.)

VETERINARY

Gordon memorial lecture: people, poultry and pathogenic mycoplasmas. Jordan FT. **Br Poult Sci** 1985 Jan;26(1):1-15 (56 ref.)

Overview of mycoplasmoses in sheep and goats. Cottew GS. **Isr J Med Sci** 1984 Oct;20(10):962-4 (22 ref.)

MYCOPLASMA PNEUMONIA see **PNEUMONIA, MYCOPLASMA**

MYCOPLASMA PNEUMONIAE

IMMUNOLOGY

Immunization against Mycoplasma pneumoniae disease: a review. Barile MF. **Isr J Med Sci** 1984 Oct;20(10):912-5 (30 ref.)

PATHOGENICITY

The changing pathogenicity of Mycoplasma pneumoniae with passage in vitro. Correlates of virulence. Collier AM, et al. **Diagn Microbiol Infect Dis** 1985 Jul;3(4):321-8 (28 ref.)

MYCOPLASMATALES INFECTIONS

DIAGNOSIS

Human mycoplasmal infections: serologic observations. Lin JS. **Rev Infect Dis** 1985 Mar-Apr;7(2):216-31 (85 ref.)

VETERINARY

Animal ureaplasmas: their ecological niche and role in disease. Howard CJ. **Isr J Med Sci** 1984 Oct;20(10):954-7 (31 ref.)

MYCOSES

Fungal infections in the immunocompromised host. Hawkins C, et al. **Clin Haematol** 1984 Oct;13(3):599-630 (141 ref.)

Opportunistic fungal infections in children. Krasinski K. **Pediatr Ann** 1984 Sep;13(9):695-6, 698-700, 702 (15 ref.)

Infections caused by Drechslera species: case report and review of the literature. Rolston KV, et al. **Rev Infect Dis** 1985 Jul-Aug;7(4):525-9 (15 ref.)

[Mycoses of the female genitalia] Mendl V. **Cesk Gynekol** 1984 Dec;49(10):743-6 (76 ref.) **(Cze)**

DIAGNOSIS

Opportunistic fungal infections in children. Krasinski K. **Pediatr Ann** 1984 Sep;13(9):695-6, 698-700, 702 (15 ref.)

DRUG THERAPY

Ketoconazole: an orally effective antifungal agent. Mechanism of action, pharmacology, clinical efficacy and adverse effects. Smith EB, et al. **Pharmacotherapy** 1984 Jul-Aug;4(4):199-204 (64 ref.)

Ketoconazole. Mechanism of action, spectrum of activity, pharmacokinetics, drug interactions, adverse reactions and therapeutic use. Van Tyle JH. **Pharmacotherapy** 1984 Nov-Dec;4(6):343-73 (149 ref.)

ETIOLOGY

Infections in diabetes with special reference to diabetics in Singapore. Cheah JS, et al. **Ann Acad Med Singapore** 1985 Apr;14(2):240-6 (60 ref.)

Central venous catheter sepsis. Bozzetti F. **Surg Gynecol Obstet** 1985 Sep;161(3):293-301 (152 ref.)

[Fungal endocarditis in patients with heart valve prosthesis] Kolesnikova NI. **Kardiologiia** 1984 Jul;24(7):109-11 (20 ref.) **(Rus)**

[Rose-colored grain and fusariosis] Boltianskaia EV, et al. **Vopr Pitan** 1985 Mar-Apr;(2):18-22 (43 ref.) **(Rus)**

MICROBIOLOGY

Clinical significance of Pseudallescheria boydii: a review of 10 years' experience. Travis LB, et al. **Mayo Clin Proc** 1985 Aug;60(8):531-7 (60 ref.)

PREVENTION & CONTROL

[Preventive measures for the control of fungal infections in the clinic] Seeliger HP, et al. **Immun Infekt** 1984 Jun; 12(3):143-50 (54 ref.) (Eng. Abstr.) **(Ger)**

TRANSMISSION

Unusual nosocomial infections. Neu HC. **DM** 1984 Oct; 30(13):1-68 (159 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1159-61 (24 ref.)

Strategies for treatment of bone and joint infections in large animals. Orsini JA. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1190-3 (19 ref.)

Infectious diseases of nondomestic cats. Quesenberry KE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1089-106 (85 ref.)

MYCOSIS FUNGOIDES

Mycosis fungoides. Sterry W. **Curr Top Pathol** 1985; 74:167-223 (288 ref.)

DIAGNOSIS

Mycosis fungoides. Unsolved problems of diagnosis and choice of therapy. McFadden NC. **Int J Dermatol** 1984 Oct;23(8):523-30 (56 ref.)

MYCOTOXINS

see related
ERGOTISM

ADVERSE EFFECTS

[Rose-colored grain and fusariosis] Boltianskaia EV, et al. **Vopr Pitan** 1985 Mar-Apr;(2):18-22 (43 ref.) **(Rus)**

ANALYSIS

Review of current and future analytical methods for the determination of mycotoxins. Crosby NT.

Food Addit Contam 1984 Jan-Mar;1(1):39-44 (27 ref.)

POISONING

Fusarial mycotoxins and behaviour: possible implications for psychiatric disorder. Schoental R. Br J Psychiatry 1985 Feb;146:115-9 (43 ref.)

TOXICITY

The toxicology of mycotoxins. Ueno Y.
CRC Crit Rev Toxicol 1985;14(2):99-132 (174 ref.)

MYELIN BASIC PROTEINS see ENCEPHALITOGENIC BASIC PROTEINS

MYELIN PROTEINS

ANALYSIS

[Myelin proteins in the central and peripheral nervous system] Uyemura K, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1056-68 (86 ref.) (Jpn)

IMMUNOLOGY

Myelin-associated glycoprotein in development and disease. Quarles RH. Dev Neurosci 1983-84;6(6):285-303 (79 ref.)
Monoclonal antibodies to myelin-associated glycoprotein reveal antigenic structures and suggest pathogenic mechanisms. Steck AJ, et al.
Springer Semin Immunopathol 1985;8(1-2):29-43 (41 ref.)

MYELIN SHEATH

ANALYSIS

Recent advances in myelin biochemistry. Norton WT.
Ann NY Acad Sci 1984;436:5-10 (34 ref.)
[Lipids in myelin membrane] Kishimoto Y, et al.
Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1069-84 (88 ref.) (Jpn)

IMMUNOLOGY

Immune responses to myelin antigens in multiple sclerosis. Lisak RP, et al. Ann NY Acad Sci 1984;436:221-30 (98 ref.)

METABOLISM

Lipid-metabolizing enzymes of myelin and their relation to the axon. Ledeen RW. J Lipid Res 1984 Dec 15; 25(13):1548-54 (54 ref.)
[Main problems on the metabolism and function of phospholipids in the nervous system] Kunishita T, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1130-45 (76 ref.) (Jpn)

PHYSIOLOGY

Oligodendrocytes, key cells in myelination and target in demyelinating diseases. Bologa L. J Neurosci Res 1985; 14(1):1-20 (167 ref.)

MYELITIS

VETERINARY

Granulomatous meningoencephalomyelitis. Braund KG.
J Am Vet Med Assoc 1985 Jan 15;186(2):138-41 (0 ref.)

MYELITIS, TRANSVERSE see under MYELITIS

MYELOBLASTOSIS VIRUS, AVIAN see under AVIAN LEUKOSIS VIRUSES

MYELODYSPLASIA see NEURAL TUBE DEFECTS

MYELOFIBROSIS

ETIOLOGY

Annotation. Fibrosis of the bone marrow: content and causes. McCarthy DM. Br J Haematol 1985 Jan;59(1):1-7 (54 ref.)

MYELOGRAPHY

[Lumbosacral functional myelography including the dorsolumbar transitional region (medullary cone). Clinical comparative studies—2000 myelographies with metrizamide] Grobovschek M. Radiologe 1984 Aug; 24(8):389-98 (69 ref.) (Eng. Abstr.) (Ger)

METHODS

[Use of non-ionogenic contrast media for myelography] Sviridov NK, et al. Zh Vopr Neirokhir 1984 Jul-Aug; (4):50-3 (31 ref.) (Rus)

MYELOMA, PLASMA CELL see MULTIPLE MYELOMA

MYELOPEROXIDASE see under PEROXIDASES

MYELOPROLIFERATIVE DISORDERS

see related
LEUKEMIA

BLOOD

Serum beta 2-microglobulin in lymphoproliferative and myeloproliferative diseases. Child JA, et al.
Hematol Oncol 1984 Oct-Dec;2(4):391-401 (70 ref.)

ETIOLOGY

[Role of oncogenes in the genesis of hemoblastoses] Iavorkovskiĭ LI. Eksp Onkol 1985;7(3):12-20 (37 ref.) (Eng. Abstr.) (Rus)

FAMILIAL & GENETIC

Chromosome abnormalities in malignant hematologic disorders. Dewald GW, et al. Mayo Clin Proc 1985 Oct; 60(10):675-89 (71 ref.)

PATHOLOGY

Chronic myeloproliferative disorders (CMPD). Burkhardt R, et al. Pathol Res Pract 1984 Nov;179(2):131-86 (224 ref.)

VETERINARY

Myeloproliferative disorders. Young KM.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):769-81 (56 ref.)

MYELOSCLEROSIS see MYELOFIBROSIS

MYENTERIC PLEXUS

Neurological disorders of the myenteric plexus: a review. Luzzi S, et al. Riv Patol Nerv Ment 1983 Sep-Oct; 104(5):229-40 (49 ref.)

PHYSIOPATHOLOGY

Sites and mechanisms of dependence in the myenteric plexus of guinea pig ileum. Collier HO, et al.
Natl Inst Drug Abuse Res Monogr Ser 1984;54:81-94 (52 ref.)

MYERS-BRIGGS TYPE INDICATOR see PERSONALITY INVENTORY

MYOCARDIAL CONTRACTION

Cardiac mechanics and energetics: chemomechanical transduction in cardiac muscle. Gibbs CL, et al.
Am J Physiol 1985 Aug;249(2 Pt 2):H199-206 (67 ref.)
Regulation of cardiac contractile proteins. Correlations between physiology and biochemistry. Winegrad S.
Circ Res 1984 Nov;55(5):565-74 (87 ref.)
Myocardial dysfunction in endotoxin- and E. coli-induced shock: pathophysiological mechanisms. Archer LT.
Circ Shock 1985;15(4):261-80 (63 ref.)
Electromechanical dissociation and its possible role in sudden cardiac death. Fozzard HA. J Am Coll Cardiol 1985 Jun; 5(6 Suppl):31B-34B (19 ref.)
Asynchronous (segmental early) relaxation of the left ventricle. Gaasch WH, et al. J Am Coll Cardiol 1985 Apr; 5(4):891-7 (33 ref.)
Analysis of relaxation in the evaluation of ventricular function of the heart. Brutsaert DL, et al.
Prog Cardiovasc Dis 1985 Sep-Oct;28(2):143-63 (138 ref.)
[Evaluation of the contractile function of the ventricular myocardium by the ratio of telesystolic pressure to telesystolic volume] Tomov I. Vutr Boles 1984;23(5):1-11 (38 ref.) (Bul)
[Limitations of the clinical assessment of myocardial contractility] Pouleur H, et al.
Schweiz Med Wochenschr 1985 May 11;115(19):638-43 (20 ref.) (Eng. Abstr.) (Fre)
[Critical review of the methods of quantitative analysis in ventricular cineangiography] Verna E, et al.
G Ital Cardiol 1984 Jun;14(6):440-5 (32 ref.) (Ita)
[Role of non-invasive echopolycardiography in ischemic cardiopathy] Finardi G, et al. Recenti Prog Med 1984 Dec; 75(12):1156-72 (92 ref.) (Eng. Abstr.) (Ita)
[Clinical evaluation of myocardial contractility using invasive methods] Kitamura S. J Cardiogr 1984;14 Suppl 1:35-41 (11 ref.) (Jpn)
[Assessment of cardiac function by left heart catheterization: an analysis of left ventricular pressure-volume (length) loops] Sasayama S, et al. J Cardiogr 1984;14 Suppl 1:25-34 (15 ref.) (Eng. Abstr.) (Jpn)
[Structure and function of the myocardium from a biochemical aspect] Katagiri T, et al. Kokyu To Junkan 1985 Apr;33(4):497-506 (83 ref.) (Jpn)
[Magnesium and the heart] Szyszka A. Kardiol Pol 1984; 27(10):859-64 (47 ref.) (Pol)
[Coronary inotropic effects on the heart] Osadchiĭ LI, et al. Fiziol Zh SSSR 1984 Nov;70(11):1498-505 (53 ref.) (Rus)
[The cellular basis of myocardial contractile insufficiency] Tsellarius IuG, et al. Sov Med 1985;(2):37-42 (45 ref.) (Rus)

DRUG EFFECTS

Mechanism of action of cardiac glycosides. Godfraind T. Eur Heart J 1984 Dec;5 Suppl F:303-8 (51 ref.)
Calcium channel blocking agents: physiologic basis of nursing intervention. Touloukian JE. Heart Lung 1985 Jul; 14(4):342-50 (14 ref.)
Cellular mechanism of action of cardiac glycosides. Fozzard HA, et al. J Am Coll Cardiol 1985 May;5(5 Suppl A):10A-15A (43 ref.)
Serotonin and the heart: effects of ketanserin on myocardial function, heart rate, and arrhythmias. Saman S, et al. J Cardiovasc Pharmacol 1985;7 Suppl 7:S70-5 (41 ref.)
Interaction of cardiac glycosides with (Na+ + K+)-activated ATPase. A biochemical link to digitalis-induced inotropy. Hansen O. Pharmacol Rev 1984 Sep;36(3):143-63 (182 ref.)

MYOCARDIAL DEPRESSANT FACTOR see under PEPTIDES

MYOCARDIAL DEPRESSANTS see ANTI-ARRHYTHMIA AGENTS

MYOCARDIAL DISEASES

Nondilated cardiomyopathies. Johnson RA, et al.
Adv Intern Med 1984;30:243-74 (111 ref.)
Peripartum cardiomyopathy. Julian DG, et al.
Prog Cardiovasc Dis 1985 Jan-Feb;27(4):223-40 (128 ref.)

CHEMICALLY INDUCED

Animal models of drug-induced cardiomyopathy. Czarnecki CM. Comp Biochem Physiol [C] 1984;79(1):9-14 (86 ref.)
Experimental catecholamine-induced myocardial necrosis. I. Morphology, quantification and regional distribution of acute contraction band lesions. Todd GL, et al.
J Mol Cell Cardiol 1985 Apr;17(4):317-38 (57 ref.)
Cardiotoxicity of antitumor agents. Kantrowitz NE, et al. Prog Cardiovasc Dis 1984 Nov-Dec;27(3):195-200 (45 ref.)
Chemical exposures at work and cardiovascular morbidity. Atherosclerosis, ischemic heart disease, hypertension, cardiomyopathy and arrhythmias. Kurppa K, et al.
Scand J Work Environ Health 1984 Dec;10(6 Spec No):381-8 (98 ref.)
[Cardiotoxicity of freons. Bibliographic survey and proposals for prevention] Taccola A, et al. Med Lav 1984 May-Jun; 75(3):167-79 (70 ref.) (Eng. Abstr.) (Ita)

CLASSIFICATION

[Rare heart diseases and their place among the cardiomyopathies] Serov VV. Ter Arkh 1985;57(4):3-7 (56 ref.) (Rus)

COMPLICATIONS

Cardiomyopathies and their role in sudden death. Brandenburg RO. J Am Coll Cardiol 1985 Jun;5(6 Suppl):185B-189B (15 ref.)
[Heart rhythm disorders in myocardial lesions and coronary insufficiency] Ageev FT. Ter Arkh 1984;56(8):147-50 (73 ref.) (Rus)

ETIOLOGY

Microvascular spasm as a cause of cardiomyopathies and the calcium-blocking agent verapamil as potential primary therapy. Sonnenblick EH, et al. Am J Cardiol 1985 Jan 25;55(3):179B-184B (30 ref.)
Thalassemic cardiopathy: current concepts. Mohan JC, et al. Indian J Pediatr 1984 Jul-Aug;51(411):383-6 (14 ref.)
Membrane damage and the pathogenesis of cardiomyopathies. Katz AM, et al. J Mol Cell Cardiol 1985 Jul;17 Suppl 2:11-20 (72 ref.)
Catecholamine cardiotoxicity. Rona G.
J Mol Cell Cardiol 1985 Apr;17(4):291-306 (135 ref.)
Diabetic cardiomyopathy. Fein FS, et al.
Prog Cardiovasc Dis 1985 Jan-Feb;27(4):255-70 (80 ref.)

METABOLISM

Calcium and catecholamines: relevance to cardiomyopathies and significance in therapeutic strategies. Opie LH, et al. J Mol Cell Cardiol 1985 Jul;17 Suppl 2:21-34 (60 ref.)

PATHOLOGY

Role of cardiac biopsy in the diagnosis and management of cardiac disease. Fowles RE, et al. Prog Cardiovasc Dis 1984 Nov-Dec;27(3):153-72 (68 ref.)

PHYSIOPATHOLOGY

The role of mechanical support and transplantation in treatment of patients with end-stage cardiomyopathy. Copeland JG, et al. Circulation 1985 Sep;72(3 Pt 2):II7-12 (20 ref.)
Calcium channel blocking agents: physiologic basis of nursing intervention. Touloukian JE. Heart Lung 1985 Jul; 14(4):342-50 (14 ref.)
Beta-adrenergic function in heart muscle disease and heart failure. Bristow MR, et al. J Mol Cell Cardiol 1985 Jul; 17 Suppl 2:41-52 (83 ref.)
Peripartum cardiomyopathy. Homans DC. N Engl J Med 1985 May 30;312(22):1432-7 (94 ref.)

MYOCARDIAL DISEASES

VETERINARY

Myocardial disease in small animals. Darke PG. **Br Vet J** 1985 Jul–Aug;141(4):342–8 (31 ref.)
Advances in feline cardiomyopathy. Bond BR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1021–38 (46 ref.)

MYOCARDIAL DISEASES, PRIMARY see **MYOCARDIAL DISEASES**

MYOCARDIAL DISEASES, SECONDARY see **MYOCARDIAL DISEASES**

MYOCARDIAL INFARCTION

BLOOD

[Significance of free fatty acid levels in evaluating the severity of myocardial infarction and the efficacy of drug therapy] Borokhova IA. **Kardiologiia** 1984 Dec; 24(12):113–6 (66 ref.) **(Rus)**

COMPLICATIONS

Prophylactic antiarrhythmic therapy in acute myocardial infarction. Campbell RW. **Am J Cardiol** 1984 Dec 21; 54(11):8E–10E (22 ref.)
Ventricular premature beats, ventricular tachycardia, and sudden cardiac death: identification of patients and drug treatment. Reid PR. **Ann NY Acad Sci** 1984;432:236–46 (54 ref.)
[Ventricular electric instability following acute myocardial infarct. Programmed ventricular stimulation] Materne P, et al. **Rev Med Liege** 1984 Dec 1;39(23):825–45 (81 ref.) **(Fre)**
[Post-infarction angina] Haze K, et al. **Kokyu To Junkan** 1984 Sep;32(9):913–20 (30 ref.) **(Jpn)**
[Mechanism of arrhythmia associated with myocardial infarction—based on experimental ischemic ventricular arrhythmia and bradyarrhythmia] Kasanuki H. **Kokyu To Junkan** 1984 Dec;32(12):1235–44 (121 ref.) **(Jpn)**
[Unresolved problems of the pathogenesis of heart failure in myocardial infarct] Solov'ev VV, et al. **Kardiologiia** 1984 Sep;24(9):14–8 (23 ref.) (Eng. Abstr.) **(Rus)**

DIAGNOSIS

Right ventricular infarction: an important clinical entity. Dell'Italia LJ, et al. **Curr Probl Cardiol** 1984 Dec;9(9):1–72 (130 ref.)
Creatine kinase (CK): its use in the evaluation of perioperative myocardial infarction. Graeber GM. **Surg Clin North Am** 1985 Jun;65(3):539–51 (34 ref.)
[Prognostic value of bidimensional echography in the acute stage of myocardial infarction] Bruntz JF. **Ann Cardiol Angeiol (Paris)** 1985 May;34(5):319–22 (33 ref.) (Eng. Abstr.) **(Fre)**
[Patient care in the CCU] Fukunami M, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):476–81 (53 ref.) **(Jpn)**
[Nuclear magnetic resonance imaging of myocardial infarction] Imai H, et al. **Kokyu To Junkan** 1984 Oct; 32(10):1019–25 (41 ref.) **(Jpn)**
[Laboratory tests in cardiac diseases—creatine kinase in myocardial infarction and ECG changes induced by hypopotassemia] Ito M. **Rinsho Byori** 1984 Jul;32(7):736–45 (44 ref.) **(Jpn)**
[Various current aspects of diagnostic enzymology using organ-specific enzymes] Karelin AA, et al. **Vestn Akad Med Nauk SSSR** 1984;(8):89–94 (31 ref.) **(Rus)**

DRUG THERAPY

Nonsurgical reperfusion in evolving myocardial infarction. Satler LF, et al. **Adv Intern Med** 1984;30:231–42 (51 ref.)
The role of anticoagulant therapy in acute myocardial infarction. Goldberg RJ, et al. **Am Heart J** 1984 Nov; 108(5):1387–93 (32 ref.)
Long-term anticoagulant therapy after acute myocardial infarction. Goldberg RJ, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):616–22 (42 ref.)
Early intervention with a beta-blocking drug after acute myocardial infarction. Hjalmarson A. **Am J Cardiol** 1984 Dec 21;54(11):11E–13E (11 ref.)
Nifedipine in acute myocardial infarction. Pearle DL. **Am J Cardiol** 1984 Dec 21;54(11):21E–23E (19 ref.)
Thrombolytic therapy in acute myocardial infarction: review of clinical trials. Rentrop KP, et al. **Am J Cardiol** 1984 Dec 21;54(11):29E–31E (36 ref.)
Short- and long-term influence of beta-adrenergic antagonists after acute myocardial infarction. Willerson JT, et al. **Am J Cardiol** 1984 Dec 21;54(11):16E–20E (32 ref.)
Thrombolysis for evolving myocardial infarction. Health and Public Policy Committee, American College of Physicians. **Ann Intern Med** 1985 Sep;103(3):463–9 (66 ref.)
The role of diuretics and inotropic therapy in failure associated with myocardial infarction. Roberts R. **Arch Int Physiol Biochim** 1984 Nov;92(4):S33–48 (55 ref.)
Combined receptor intervention and myocardial infarction. Chamberlain DA, et al. **Drugs** 1984;28 Suppl 2:88–108 (48 ref.)
Beta-adrenoceptor blockers. An update on their role in acute myocardial infarction. Norris RM. **Drugs** 1985 Feb; 29(2):97–104 (31 ref.)
Coronary thrombolysis for evolving myocardial infarction. Spann JF, et al. **Drugs** 1984 Nov;28(5):465–83 (59 ref.)
Overview of the use of perfluorochemicals for myocardial ischemic rescue. Kloner RA, et al. **Int Anesthesiol Clin** 1985 Spring;23(1):115–30 (28 ref.)
Beta-adrenergic blockade may prolong life in post-infarction patients in part by increasing vagal cardiac inhibition. Eckberg DL. **Med Hypotheses** 1984 Dec;15(4):421–32 (59 ref.)
[Venous use of nitroglycerin in acute myocardial infarct] Terzieva L. **Vutr Boles** 1984;23(6):8–13 (50 ref.) **(Bul)**
[Thrombolysis in myocardial infarction. Current status. Prospects] Brochier ML. **Ann Cardiol Angeiol (Paris)** 1985 Mar;34(3):119–24 (42 ref.) (Eng. Abstr.) **(Fre)**
[Analogs of prostaglandin-related substances and inhibitors of their synthesis and metabolism. Clinical application: cardiovascular diseases] Ogawa K, et al. **Nippon Rinsho** 1985 Mar;43(3):578–82 (16 ref.) **(Jpn)**
[Genesis of glycoside poisoning in myocardial infarct and its rational pharmacoprevention] Gendenshtein EI, et al. **Kardiologiia** 1984 Dec;24(12):117–21 (76 ref.) **(Rus)**
[Beta blockers in ischemic cardiopathy] Cía Gómez P. **Rev Esp Cardiol** 1984;37 Suppl 1:2–8 (59 ref.) (Eng. Abstr.) **(Spa)**

ETIOLOGY

[Blood platelets and myocardial infarction] Musial J, et al. **Pol Tyg Lek** 1984 Dec 10;39(50):1665–8 (60 ref.) **(Pol)**

METABOLISM

[Prostaglandins in myocardial infarct] Kinoshenko EI. **Kardiologiia** 1985 Apr;25(4):116–20 (80 ref.) **(Rus)**

MORTALITY

[Principles, means and potentials for decreasing hospital mortality in acute myocardial infarct] Petrov K. **Vutr Boles** 1985;24(2):36–43 (20 ref.) **(Bul)**

PHYSIOPATHOLOGY

The significance of the subendocardial infarction. Meyer SA. **Am Fam Physician** 1985 Feb;31(2):123–6 (7 ref.)
Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Ahnve S. **Am Heart J** 1985 Mar; 109(3 Pt 1):568–74 (69 ref.)
Sudden cardiac death following acute myocardial infarction. Rosenthal ME, et al. **Am Heart J** 1985 Apr;109(4):865–76 (108 ref.)
Effects of calcium-channel blockers on myocardial preservation during experimental acute myocardial infarction. Reimer KA, et al. **Am J Cardiol** 1985 Jan 25; 55(3):107B–115B (83 ref.)
Peri-infarction block (1950)–late potentials (1980): their relationship, significance and diagnostic implications. Scherlag BJ, et al. **Am J Cardiol** 1985 Mar 1;55(6):839–41 (41 ref.)
Mechanisms contributing to arrhythmias during ischaemia and infarction. Kramer JB, et al. **Eur Heart J** 1984 Sep; 5 Suppl B:11–8 (64 ref.)
[Long-term prognosis of myocardial infarction. Value of Holter monitoring] Perrot B. **Ann Cardiol Angeiol (Paris)** 1985 May;34(5):323–8 (34 ref.) (Eng. Abstr.) **(Fre)**

PREVENTION & CONTROL

The role of beta-adrenergic receptor antagonists in the prevention of sudden cardiac death. Gillis AM, et al. **Compr Ther** 1984 Sep;10(9):60–7 (15 ref.)
Secondary prevention after myocardial infarction: facts and fallacies. Taylor SH. **J Cardiovasc Pharmacol** 1984;6 Suppl 6:S914–21 (56 ref.)
Are calcium antagonists cardioprotective? Kendall MJ, et al. **J R Coll Physicians Lond** 1985 Apr;19(2):85–9 (92 ref.)

REHABILITATION

Exercise prescription for the cardiac patient: an update. Pollock ML, et al. **Clin Sports Med** 1984 Apr;3(2):425–42 (72 ref.)
Smoking following myocardial infarction: a critical review of the literature. Burling TA, et al. **Health Psychol** 1984; 3(1):83–96 (33 ref.)
[Various factors influencing patients' return to occupational activities after myocardial infarction; their effect on the recurrence of infarction and mortality] Parczewska T, et al. **Pol Tyg Lek** 1984 Dec 10;39(50):1669–72 (39 ref.) **(Pol)**

SURGERY

The surgeon's role in the treatment of acute myocardial infarction. Silverman NA. **Surg Clin North Am** 1985 Jun; 65(3):527–37 (45 ref.)

THERAPY

Mechanisms contributing to precipitation of unstable angina and acute myocardial infarction: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1984 Dec 1; 54(10):1245–52 (79 ref.)
Early intervention in acute myocardial infarction: one center's perspective. Sobel BE. **Am J Cardiol** 1984 Dec 21;54(11):2E–7E (34 ref.)
Pathophysiology of myocardial reperfusion. Fox KA, et al. **Annu Rev Med** 1985;36:125–44 (120 ref.)
[Advances in coronary surgery: acute myocardial infarct and revascularization surgery] Concha Ruiz M. **Rev Esp Cardiol** 1984;37 Suppl 1:16–25 (62 ref.) (Eng. Abstr.) **(Spa)**

MYOCARDIAL MITOCHONDRIA see **MITOCHONDRIA, HEART**

MYOCARDIAL REVASCULARIZATION

The surgeon's role in the treatment of acute myocardial infarction. Silverman NA. **Surg Clin North Am** 1985 Jun; 65(3):527–37 (45 ref.)

METHODS

Coronary sinus retroperfusion and pressure-controlled intermittent coronary sinus occlusion (PICSO) for myocardial protection. Mohl W, et al. **Surg Clin North Am** 1985 Jun;65(3):477–95 (58 ref.)

MYOCARDIAL STIMULANTS see **CARDIOTONIC AGENTS**

MYOCARDIOPATHIES see **MYOCARDIAL DISEASES**

MYOCARDITIS

Myocarditis and cardiomyopathy. Kereiakes DJ, et al. **Am Heart J** 1984 Nov;108(5):1318–26 (113 ref.)

COMPLICATIONS

[Possible relations between viral myocarditis and dilated cardiomyopathy (congestive)] Goodwin JF. **Recenti Prog Med** 1984 Sep;75(9):833–43 (40 ref.) (Eng. Abstr.) **(Ita)**

ETIOLOGY

What is the role of myocardial mast cells? Estensen RD. **Hum Pathol** 1985 Jun;16(6):536–8 (20 ref.)

MICROBIOLOGY

Coxsackievirus myocarditis—with special reference to acute and chronic effects. Reyes MP, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):373–94 (109 ref.)

MYOCARDIUM

CYTOLOGY

Cellular electrophysiology of digitalis toxicity. Rosen MR. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):22A–34A (95 ref.)
[Mitotic activity of myocardial muscle cells in mammals in the early postnatal period] Holzerová J, et al. **Bratisl Lek Listy** 1985 Feb;83(2):179–93 (96 ref.) (Eng. Abstr.) **(Slo)**

METABOLISM

Na–Ca exchange in cardiac tissues. Ellis D. **Adv Myocardiol** 1985;5:295–312 (70 ref.)
Single cells and rapid inward sodium current. Powell T. **Adv Myocardiol** 1985;5:273–8 (31 ref.)
The effects of hormonal factors on cardiac protein turnover. Sugden PH. **Adv Myocardiol** 1985;5:105–21 (93 ref.)
Calcium flux regulation in myocardial and vascular smooth muscle. Moura AM, et al. **Adv Nephrol** 1985;14:173–96 (197 ref.)
Effect of beta-adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. **Am J Cardiol** 1985 Apr 26;55(10):95D–100D (37 ref.)
Cardiac mechanics and energetics: chemomechanical transduction in cardiac muscle. Gibbs CL, et al. **Am J Physiol** 1985 Aug;249(2 Pt 2):H199–206 (67 ref.)
Computer simulation of metabolism in palmitate-perfused rat heart. II. Behavior of complete model. Kohn MC, et al. **Ann Biomed Eng** 1983;11(6):511–31 (66 ref.)
Respiratory control and the integration of heart high-energy phosphate metabolism by mitochondrial creatine kinase. Jacobus WE. **Annu Rev Physiol** 1985;47:707–25 (85 ref.)
Nucleotide metabolism and cellular damage in myocardial ischemia. Jennings RB, et al. **Annu Rev Physiol** 1985; 47:727–49 (146 ref.)
Purine salvage pathways in myocardium. Manfredi JP, et al. **Annu Rev Physiol** 1985;47:691–705 (111 ref.)
Myocardial nucleotide transport. Rovetto MJ. **Annu Rev Physiol** 1985;47:605–16 (61 ref.)
Extracellular functions of nucleotides in heart and blood vessels. Su C. **Annu Rev Physiol** 1985;47:665–76 (85 ref.)
New studies of the excitatory sodium currents in heart muscle. Fozzard HA, et al. **Circ Res** 1985 Apr;56(4):475–85 (127 ref.)
Regulation of cardiac contractile proteins. Correlations between physiology and biochemistry. Winegrad S. **Circ Res** 1984 Nov;55(5):565–74 (87 ref.)

Potassium and the heart. Poole-Wilson PA. **Clin Endocrinol Metab** 1984 Jul;13(2):249–68 (115 ref.)
Synthesis of collagen in cardiac and vascular walls. Gilligan JP, et al. **Hypertension** 1984 Nov-Dec;6(6 Pt 2):III44–9 (72 ref.)
The future of cardiovascular imaging: a shift from anatomy to in vivo biochemistry. Berger HJ, et al. **J Am Coll Cardiol** 1985 Mar;5(3):750–3 (24 ref.)
Cellular mechanism of action of cardiac glycosides. Fozzard HA, et al. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):10A–15A (43 ref.)
Effects of digitalis on cell biochemistry: sodium pump inhibition. Katz AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):16A–21A (19 ref.)
Energy metabolism and enzyme release of cultured adult rat heart muscle cells during anoxia. Piper HM, et al. **J Mol Cell Cardiol** 1984 Nov;16(11):995–1007 (63 ref.)
Electrophysiology of single cardiac cells. Irisawa H. **Jpn J Physiol** 1984;34(3):375–88 (64 ref.)
Biochemical mechanisms responsible for alcohol-associated myocardiopathy. Van Thiel DH, et al. **Recent Dev Alcohol** 1985;3:189–200 (58 ref.)
On-line metabolic monitoring of the heart during cardiac surgery. Khuri SF, et al. **Surg Clin North Am** 1985 Jun; 65(3):439–53 (30 ref.)
[The calcium paradox in the heart] Wu S. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):32–5 (31 ref.) **(Chi)**
[Management of calcium in the working mammalian myocardial cell] Pučelík P. **Cesk Fysiol** 1984;33(6):518–35 (139 ref.) **(Cze)**
[Intraoperative myocardial ischemia. Physiopathology and prevention] Coriat P. **Ann Fr Anesth Reanim** 1984; 3(5):351–63 (150 ref.) **(Fre)**
[Metabolism of long chain fatty acids in the normal and pathologic heart: effects of ischemia] Feuvray D, et al. **Diabete Metab** 1984 Dec;10(5):316–23 (57 ref.) (Eng. Abstr.) **(Fre)**
[Physiopathologic modifications in the myocardial levels of adenine nucleotides] Rossi A, et al. **Diabete Metab** 1984 Oct;10(4):260–74 (148 ref.) (Eng. Abstr.) **(Fre)**
[Abnormal myocardial membranes in ischemia] Yamada M, et al. **Nippon Rinsho** 1985 Apr;43(4):828–32 (36 ref.) **(Jpn)**
[Effect of meals on the cardiovascular system in ischemic heart disease] Kudlicki J, et al. **Kardiol Pol** 1984; 27(4):329–33 (37 ref.) **(Pol)**
[Magnesium and the heart] Szyszka A. **Kardiol Pol** 1984; 27(10):859–64 (47 ref.) **(Pol)**
[Positron emission tomography: the prospects for studying myocardial metabolism in vivo] Ashmarin IIu. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1984;7(2):103–7 (30 ref.) **(Rus)**
[Metabolism of fatty acids in the healthy myocardium and in ischemia] Matiushin IF, et al. **Vopr Med Khim** 1984 Sep-Oct;30(5):2–13 (156 ref.) (Eng. Abstr.) **(Rus)**

PATHOLOGY

Effects of calcium-channel blockers on myocardial preservation during experimental acute myocardial infarction. Reimer KA, et al. **Am J Cardiol** 1985 Jan 25; 55(3):107B–115B (83 ref.)
What is the role of myocardial mast cells? Estensen RD. **Hum Pathol** 1985 Jun;16(6):536–8 (20 ref.)
Anatomopathology of the normal and abnormal AV conduction system. Rossi L. **PACE** 1984 Nov;7(6 Pt 2):1101–7 (25 ref.)
Exercise and the heart. A review of cardiac pathology associated with physical activity. Virmani R, et al. **Pathol Annu** 1985;20 Pt 2:431–62 (101 ref.)
Role of cardiac biopsy in the diagnosis and management of cardiac disease. Fowles RE, et al. **Prog Cardiovasc Dis** 1984 Nov-Dec;27(3):153–72 (68 ref.)
Radiation-induced heart disease: an update. Stewart JR, et al. **Prog Cardiovasc Dis** 1984 Nov-Dec;27(3):173–94 (105 ref.)
Pathology of the heart in the aged. Steiner I. **Sb Ved Pr Lek Fak Univ Karlovy** 1983;26(2):175–209 (67 ref.)
[Involutional and senile changes in the heart and blood vessels] Giampalmo A, et al. **Pathologica** 1984 Sep-Oct; 76(1045):519–63 (243 ref.) (Eng. Abstr.) **(Ita)**
[Clinical significance of myocardial biopsy] Sekiguchi M, et al. **Nippon Rinsho** 1984 Dec;42(12):2781–90 (60 ref.) **(Jpn)**
[Pathology of the heart in collagen disease] Kawai S, et al. **Ryumachi** 1984 Aug;24(4):272–87 (137 ref.) **(Jpn)**
[The cellular basis of myocardial contractile insufficiency] Tsellarius IuG, et al. **Sov Med** 1985;(2):37–42 (45 ref.) **(Rus)**

SECRETION

Selected aspects of presynaptic modulation of noradrenaline release from the heart. Fuder H. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S2–7 (44 ref.)

ULTRASTRUCTURE

Cell biology and protein composition of cardiac gap junctions. Manjunath CK, et al. **Am J Physiol** 1985 Jun; 248(6 Pt 2):H783–91 (45 ref.)
Membrane damage and the pathogenesis of cardiomyopathies. Katz AM, et al. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:11–20 (72 ref.)
[Structure and function of the myocardium from a biochemical aspect] Katagiri T, et al. **Kokyu To Junkan** 1985 Apr;33(4):497–506 (83 ref.) **(Jpn)**
[Possible mechanisms of the death of cardiomyocytes] Sharov VG. **Arkh Patol** 1985;47(3):3–14 (47 ref.) (Eng. Abstr.) **(Rus)**

MYOCLONUS

CLASSIFICATION

Myoclonus. Swaiman KF. **Neurol Clin** 1985 Feb;3(1):197–208 (25 ref.)

DRUG THERAPY

The pharmacology of myoclonus. Pranzatelli MR, et al. **Clin Neuropharmacol** 1985;8(2):99–130 (171 ref.)

ETIOLOGY

The association of neuroblastoma and myoclonic encephalopathy: an imaging approach. Baker ME, et al. **Pediatr Radiol** 1985;15(3):184–90 (26 ref.)

MYODYSTROPHIA FETALIS DEFORMANS see **ARTHROGRYPOSIS**

MYOFASCIAL PAIN DYSFUNCTION SYNDROME, TEMPOROMANDIBULAR JOINT see **TEMPOROMANDIBULAR JOINT SYNDROME**

MYOFIBRILS

see related
MUSCLE CONTRACTION

ULTRASTRUCTURE

A periodic cytoskeletal lattice in striated muscle. Cooke P. **Cell Muscle Motil** 1985;6:287–313 (56 ref.)
Sarcomere-associated cytoskeletal lattices in striated muscle. Review and hypothesis. Wang K. **Cell Muscle Motil** 1985; 6:315–69 (189 ref.)
An endocrine experimental model for myofibrillar disarray as found in hypertrophic cardiomyopathy. Olsen EG. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:35–40 (23 ref.)

MYOFILAMENTS see **CYTOPLASMIC FILAMENTS**

MYOGLOBIN

METABOLISM

Nature of the FeO2 bonding in myoglobin: an overview from physical to clinical biochemistry. Shikama K. **Experientia** 1985 Jun 15;41(6):701–6 (33 ref.)

MYOMETRIUM

METABOLISM

Forskolin modulates cyclic AMP generation in the rat myometrium. Interactions with isoproterenol and prostaglandins E2 and I2. Mokhtari A, et al. **J Cyclic Nucleotide Protein Phosphor Res** 1985; 10(3):213–27 (30 ref.)

MYONEURAL JUNCTION see **NEUROMUSCULAR JUNCTION**

MYOSIN

ANALYSIS

Crossbridge behaviour during muscle contraction. Huxley HE, et al. **J Muscle Res Cell Motil** 1985 Apr;6(2):153–61 (28 ref.)
[Myosins from lower eukaryotes] Kohama K, et al. **Tanpakushitsu Kakusan Koso** 1984 Sep;29(9):723–34 (42 ref.) **(Jpn)**

GENETICS

Cloning nematode myosin genes. Karn J, et al. **Cell Muscle Motil** 1985;6:185–237 (144 ref.)
Actin and myosin multigene families: their expression during the formation of skeletal muscle. Buckingham ME. **Essays Biochem** 1985;20:77–109 (98 ref.)

METABOLISM

The function of myosin and myosin light chain kinase phosphorylation in smooth muscle. Kamm KE, et al. **Annu Rev Pharmacol Toxicol** 1985;25:593–620 (117 ref.)

PHYSIOLOGY

Regulation of cardiac contractile proteins. Correlations between physiology and biochemistry. Winegrad S. **Circ Res** 1984 Nov;55(5):565–74 (87 ref.)
Myosin isoenzymes as molecular markers for muscle physiology. Whalen RG. **J Exp Biol** 1985 Mar;115:43–53 (44 ref.)
[Regulatory chains of skeletal muscle myosin] Stepkowski D, et al. **Postepy Biochem** 1983;29(3–4):355–75 (111 ref.) **(Pol)**

MYOSIN ATPASE see **ADENOSINE TRIPHOSPHATASE**

MYOSITIS

Inflammatory myopathies: Part 2. Mastaglia FL, et al. **Ann Neurol** 1985 Apr;17(4):317–23 (0 ref.)

COMPLICATIONS

Pulmonary disease in polymyositis/dermatomyositis. Dickey BF, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):60–76 (161 ref.)

ETIOLOGY

Aetiology and pathogenesis of inflammatory muscle disease. Cambridge G. **Clin Exp Rheumatol** 1984 Jul–Sep;2(3):263–9 (80 ref.)

PATHOLOGY

Dermatomyositis and polymyositis: clinical aspects. Kagen LJ. **Clin Exp Rheumatol** 1984 Jul–Sep;2(3):271–7 (49 ref.)
Recent advances in the morphology of myositis. Goebel HH, et al. **Pathol Res Pract** 1985 Jul;180(1):1–9 (73 ref.)

MYOTONIA

PHYSIOPATHOLOGY

Membrane changes in cells from myotonia patients. Rüdel R, et al. **Physiol Rev** 1985 Apr;65(2):310–56 (332 ref.)

MYOTONIA ATROPHICA

ETIOLOGY

Hyperinsulinemia in myotonic dystrophy: identity of the maternal factor causing the neonatal myotonic dystrophy syndrome. Silver MM, et al. **Med Hypotheses** 1985 Mar; 16(3):207–20 (60 ref.)

MYOXIDAE see **RODENTIA**

MYXEDEMA

ETIOLOGY

Natural history of primary myxedema. Bastenie PA, et al. **Am J Med** 1985 Jul;79(1):91–100 (162 ref.)

MYXOVIRUS INFLUENZAE-A HOMINIS see **ORTHOMYXOVIRUS TYPE A, HUMAN**

MYXOVIRUS PESTIS-GALLI see **ORTHOMYXOVIRUS TYPE A, AVIAN**

MYXOVIRUSES see **ORTHOMYXOVIRIDAE**

NAD

Stereospecificity for nicotinamide nucleotides in enzymatic and chemical hydride transfer reactions. You KS. **CRC Crit Rev Biochem** 1985;17(4):313–451 (291 ref.)

NADH DEHYDROGENASE see under **CYTOCHROME REDUCTASES**

NADH, NADPH OXIDOREDUCTASES

METABOLISM

The effect of N,N'-dicyclohexylcarbodiimide on enzymes of bioenergetic relevance. Azzi A, et al. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):209–26 (155 ref.)

NADH TETRAZOLIUM REDUCTASE see under **NADH, NADPH OXIDOREDUCTASES**

NADP

Stereospecificity for nicotinamide nucleotides in enzymatic and chemical hydride transfer reactions. You KS. **CRC Crit Rev Biochem** 1985;17(4):313–451 (291 ref.)

NADP TRANSHYDROGENASE see under **NADH, NADPH OXIDOREDUCTASES**

NADPH DEHYDROGENASE see under **NADH, NADPH OXIDOREDUCTASES**

NAFENOPIN see under **PROPIONATES**

NAFOXIDINE see under **PYRROLIDINES**

NAFRONYL see under **FURANS**

NAGANA see under **TRYPANOSOMIASIS, AFRICAN**

NAIL DISEASES

CLASSIFICATION

Twenty-nail dystrophy of childhood: a reappraisal. Kechijian P. **Cutis** 1985 Jan;35(1):38–41 (18 ref.)

DIAGNOSIS

Subungual malignant melanoma: a review article. Briggs JC. **Br J Plast Surg** 1985 Apr;38(2):174–6 (23 ref.)

ETIOLOGY

Onycholysis of the fingernails: evaluation and management. Kechijian P. **J Am Acad Dermatol** 1985 Mar;12(3):552–60 (47 ref.)

NAILS

ABNORMALITIES

Congenital polyonychias. Reduction versus duplication digit malformations. Kikuchi I. **Int J Dermatol** 1985 May; 24(4):211–5 (33 ref.)

NAILS, INGROWN

SURGERY

[Segmental matrix excision in the treatment of ingrowing toenails] Haneke E. **Dtsch Med Wochenschr** 1984 Sep 21; 109(38):1471–3 (14 ref.) **(Ger)**

NALBUPHINE see under **MORPHINANS**

NALOXONE

ANALOGS & DERIVATIVES

The sequential use of clonidine and naltrexone in the treatment of opiate addicts. Gold MS, et al. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):19–39 (121 ref.)

PHARMACODYNAMICS

The hypertensive response to naloxone—a commentary. Gillman MA. **S Afr Med J** 1984 Oct 13;66(15):551–2 (45 ref.)

[Endorphins, enkephalins and their antagonists in clinical practice (review of the literature)] Olejnik VA, et al. **Vrach Delo** 1985 May;(5):80–6 (164 ref.) **(Rus)**

THERAPEUTIC USE

Naloxone in shock and toxic coma. Chen HL. **Am J Emerg Med** 1984 Sep;2(5):444–52 (109 ref.)

Naloxone and TRH in the treatment of shock and trauma: what future roles? Bernton EW. **Ann Emerg Med** 1985 Aug; 14(8):729–35 (37 ref.)

NALTREXONE see under **NALOXONE**

NAPHAZOLINE see under **IMIDAZOLES**

NAPHTHALENES

THERAPEUTIC USE

Mevinolin stimulates receptor-mediated clearance of low density lipoprotein from plasma in familial hypercholesterolemia heterozygotes. Bilheimer DW, et al. **Trans Assoc Am Physicians** 1983;96:1–9 (14 ref.)

NAPHTHALENESULFONATES

DIAGNOSTIC USE

The use of metallochromic Ca indicators in skeletal muscle. Vergara J, et al. **Cell Calcium** 1985 Apr;6(1–2):119–32 (36 ref.)

1-NAPHTHYLAMINE see under **NAPHTHALENES**

2-NAPHTHYLAMINE see under **NAPHTHALENES**

1-NAPHTHYLISOTHIOCYANATE see under **THIOCYANATES**

NAPHTHYLVINYLPYRIDINE see under **PYRIDINES**

NAPHURIDE see ***SURAMIN***

NARCINE see **TORPEDO**

NARCISSISM

Survey of psychotherapeutic approaches to narcissistic personality disorder. Nurnberg HG. **Hillside J Clin Psychiatry** 1984;6(2):204–20 (23 ref.)

NARCOLEPSY

PHYSIOPATHOLOGY

The neurobiology of the narcoleptic syndrome. Larkin KT. **Int J Neurosci** 1984 Dec;25(1–2):1–17 (108 ref.)

NARCOTIC ANALGESICS see **ANALGESICS, ADDICTIVE**

NARCOTIC ANTAGONISTS

DIAGNOSTIC USE

The use of quaternary narcotic antagonists in opiate research. Brown DR, et al. **Neuropharmacology** 1985 Mar; 24(3):181–91 (64 ref.)

PHARMACODYNAMICS

Opioids, feeding, and anorexias. Yim GK, et al. **Fed Proc** 1984 Nov;43(14):2893–7 (42 ref.)

NARCOTIC CONTROL see **DRUG AND NARCOTIC CONTROL**

NARCOTIC DEPENDENCE

COMPLICATIONS

Effects of maternal opiate abuse on the newborn. Finnegan LP. **Fed Proc** 1985 Apr;44(7):2314–7 (22 ref.)

Alcoholism, antisocial personality, narcotic addiction: an integrative approach. Lewis CE. **Psychiatr Dev** 1984 Autumn;2(3):223–35 (74 ref.)

METABOLISM

Opiate-mediated control of luteinizing hormone in the male: role in the development of narcotic tolerance and physical dependence. Cicero TJ. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:184–208 (44 ref.)

PHYSIOPATHOLOGY

Modulation of opioid physical dependence during the hibernation cycle. Beckman AL, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:209–38 (108 ref.)

Neurophysiological investigations of opiate tolerance and dependence in the central nervous system. Henriksen SJ. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:239–59 (69 ref.)

Opioid tolerance and dependence in light of the multiplicity of opioid receptors. Schulz R, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:70–80 (23 ref.)

PSYCHOLOGY

The criminality of narcotic addicts. Nurco DN, et al. **J Nerv Ment Dis** 1985 Feb;173(2):94–102 (54 ref.)

REHABILITATION

The sequential use of clonidine and naltrexone in the treatment of opiate addicts. Gold MS, et al. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):19–39 (121 ref.)

NARCOTIC RECEPTORS see **RECEPTORS, ENDORPHIN**

NARCOTICS

see related
ANALGESICS, ADDICTIVE
SUBSTANCE DEPENDENCE

ADMINISTRATION & DOSAGE

Epidural and intrathecal narcotics for pain management. Leib RA, et al. **Heart Lung** 1985 Mar;14(2):164–74 (56 ref.)

PHARMACODYNAMICS

The physiology of opiate hedonic effects and the role of opioids in motivated behavior. Carr KD. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):5–18 (67 ref.)

Opioid interactions with alcohol. Kreek MJ. **Adv Alcohol Subst Abuse** 1984 Summer;3(4):35–46 (31 ref.)

The central and peripheral influences of opioids on gastrointestinal propulsion. Manara L, et al. **Annu Rev Pharmacol Toxicol** 1985;25:249–73 (171 ref.)

Sugar, opioids and binge eating. Fullerton DT, et al. **Brain Res Bull** 1985 Jun;14(6):673–80 (95 ref.)

Opioids and consummatory behavior. Levine AS, et al. **Brain Res Bull** 1985 Jun;14(6):663–72 (142 ref.)

Opiates and sex. Abel EL. **J Psychoactive Drugs** 1984 Jul–Sep;16(3):205–16 (121 ref.)

The role of brain metabolism in the action of opiates. Hahn EF. **Med Res Rev** 1985 Apr–Jun;5(2):255–72 (56 ref.)

Opiate-mediated control of luteinizing hormone in the male: role in the development of narcotic tolerance and physical dependence. Cicero TJ. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:184–208 (44 ref.)

Biochemical reactions between opiate receptor binding and inhibition of neurotransmission. Clouet DH, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:95–108 (47 ref.)

Spinal cord tissue culture models for analyses of opioid analgesia, tolerance and plasticity. Crain SM. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:260–92 (120 ref.)

Effects of opiates and neuropeptides on immune functions. Faith RE, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:300–11 (34 ref.)

Neurophysiological investigations of opiate tolerance and dependence in the central nervous system. Henriksen SJ. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:239–59 (69 ref.)

Opioid tolerance and dependence in light of the multiplicity of opioid receptors. Schulz R, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:70–80 (23 ref.)

The opioid-induced desensitization (tolerance) in neuroblastoma x glioma NG 108–15 hybrid cells: results from receptor uncoupling. Wüster M, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:136–45 (28 ref.)

Opiate receptor upregulation and functional supersensitivity. Zukin RS, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:146–61 (38 ref.)

[Opiates, opioid receptors and thermoregulatory changes] Ovcharov R, et al. **Eksp Med Morfol** 1984;23(4):205–10 (16 ref.) (Eng. Abstr.) **(Bul)**

[Mechanisms of the effect of opiates and opioids on gonadal and adrenal cortical functions] Belykh AG, et al. **Farmakol Toksikol** 1984 Nov–Dec;47(6):102–8 (62 ref.) **(Rus)**

THERAPEUTIC USE

The physiology and pharmacology of spinal opiates. Yaksh TL, et al. **Annu Rev Pharmacol Toxicol** 1985;25:433–62 (189 ref.)

NARKE see **TORPEDO**

NASAL CAVITY

PHYSIOPATHOLOGY

[Diagnostic value of passive anterior rhinomanometry in everyday allergological practice. 4 years' experience] Grosclaude M, et al. **Rev Pneumol Clin** 1985;41(1):9–16 (24 ref.) (Eng. Abstr.) **(Fre)**

NASAL DECONGESTANTS see **VASOCONSTRICTOR AGENTS, NASAL**

NASAL PROVOCATION TESTS

METHODS

[Diagnostic value of passive anterior rhinomanometry in everyday allergological practice. 4 years' experience] Grosclaude M, et al. **Rev Pneumol Clin** 1985;41(1):9–16 (24 ref.) (Eng. Abstr.) **(Fre)**

NASAL SINUSES see **PARANASAL SINUSES**

NASOLACRIMAL DUCT see under **LACRIMAL APPARATUS**

NASOPHARYNGEAL NEOPLASMS

OCCURRENCE

Seroepidemiological studies on nasopharyngeal carcinoma in China. Zeng Y. **Adv Cancer Res** 1985;44:121–38 (46 ref.)

VETERINARY

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)

NASOPHARYNGITIS see under **PHARYNGITIS**

NATIONAL HEALTH INSURANCE, NON-U.S. see **NATIONAL HEALTH PROGRAMS**

NATIONAL HEALTH INSURANCE, UNITED STATES

The impact of national health insurance on the public hospital. Henderson G. **Health Care Manage Rev** 1984 Fall; 9(4):55–65 (72 ref.)

NATIONAL HEALTH POLICY see **HEALTH POLICY**

NATIONAL HEALTH PROGRAMS

ORGANIZATION & ADMINISTRATION

Workers' health on the new "long march": occupational health in the People's Republic of China. Christiani DC. **Int J Health Serv** 1984;14(4):605–18 (34 ref.)

NATIONALITY see **ETHNIC GROUPS**

NATRIURESIS

Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+-Ca2+ exchange/hypertension hypothesis. Blaustein MP, et al. **Am J Med** 1984 Oct 5;77(4A):45–59 (125 ref.)

The heart and the atrial natriuretic factor. Cantin M, et al. **Endocr Rev** 1985 Spring;6(2):107–27 (189 ref.)

Arterial pressure and the natriuretic hormone. de Wardener HE. **Scott Med J** 1984 Apr;29(2):120–4 (23 ref.)

[Natriuretic hormone—current concepts] Januszewicz P, et al. **Pol Tyg Lek** 1984 Apr 9;39(15):519–21 (17 ref.) **(Pol)**

DRUG EFFECTS

Natriuretic effect of calcium antagonists. Zanchetti A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 4:S33–7 (32 ref.)

Interaction between the natriuretic effects of renal perfusion pressure and the antinatriuretic effects of angiotensin and aldosterone in control of sodium excretion. Young DB, et al. **J Physiol (Paris)** 1984;79(6):511–7 (15 ref.)

NATURAL KILLER CELLS see **KILLER CELLS, NATURAL**

NATURAL SELECTION see **SELECTION (GENETICS)**

NAUSEA

DIAGNOSIS

The diagnosis and management of nausea and vomiting: a review. Hanson JS, et al. **Am J Gastroenterol** 1985 Mar; 80(3):210–8 (31 ref.)

DRUG THERAPY

Pharmacologic treatment of chemotherapy-induced nausea and vomiting. Fiore JJ, et al. **Cancer Invest** 1984; 2(5):351–61 (88 ref.)

The control of cancer chemotherapy-induced nausea and vomiting. Dodds LJ. **J Clin Hosp Pharm** 1985 Jun; 10(2):143–66 (84 ref.)

[The control of chemotherapy-induced nausea and vomiting] Shinkai T, et al. **Gan No Rinsho** 1985 Jun;31(7):779–91 (87 ref.) (Eng. Abstr.) **(Jpn)**

PSYCHOLOGY

Anticipatory nausea and/or vomiting. Moher D, et al. **Cancer Treat Rev** 1984 Sep;11(3):257–64 (38 ref.)

NAVAL MEDICINE

see related
DIVING

NBD CHLORIDE see under **OXADIAZOLES**

NEBRAMYCIN see under **ANTIBIOTICS**

NECK

Carotid artery bruit: is it safe and effective to auscultate the neck? Kuller LH, et al. **Stroke** 1984 Nov–Dec;15(6):944–7 (22 ref.)

RADIOGRAPHY

Computed tomography of the neck. Gayler BW, et al. ***CRC Crit Rev Diagn Imaging*** *1985;23(4):319–76 (62 ref.)*

Xeroradiography of the lateral neck. Smith C. **CRC Crit Rev Diagn Imaging** 1984;23(2):151–233 (145 ref.)

NECK MUSCLES see under **MUSCLES**

NECK NEOPLASMS *see* ***HEAD AND NECK NEOPLASMS***

NECROBACILLOSIS see ***FUSOBACTERIUM INFECTIONS***

NECROTIZING ARTERITIS see ***PERIARTERITIS NODOSA***

NECROTIZING PYELONEPHRITIS see **KIDNEY PAPILLARY NECROSIS**

NEFA see **FATTY ACIDS, NONESTERIFIED**

NEGAMYCIN see under **ANTIBIOTICS**

NEGATIVE REINFORCEMENT *see* ***REINFORCEMENT (PSYCHOLOGY)***

NEGATIVISM see under **DEFENSE MECHANISMS**

NEGROID RACE

Aspects of coronary heart disease in blacks. Watkins LO. **J Med Assoc Ga** 1984 Dec;73(12):849–50 (17 ref.)

[Diagnosis of skin diseases in Negroes in Africa] *Kozmińska-Kubarska A.* ***Pol Tyg Lek*** *1984 Apr 23;* 39(17):587–91 (10 ref.) **(Pol)**

NEISSERIA GONORRHOEAE

GENETICS

The genetics of the gonococcus. Cannon JG, et al. **Annu Rev Microbiol** 1984;38:111–33 (185 ref.)

Introductory address: resistance to antimicrobial agents. What next for Neisseria gonorrhoeae? Dillon JR, et al. **Sex Transm Dis** 1984 Oct–Dec;11(4 Suppl):353–9 (40 ref.)

IMMUNOLOGY

The sixth C. L. Oakley lecture. Molecular studies on the pathogenesis of gonorrhoea. Heckels JE. **J Med Microbiol** 1984 Dec;18(3):293–307 (36 ref.)

[Gonococcal surface antigens and their significance for serotyping and vaccines] Kohl PK, et al. **Hautarzt** 1985 Jun;36(6):320–5 (38 ref.) (Eng. Abstr.) **(Ger)**

PATHOGENICITY

Common pathways of invasion of mucosal barriers by Neisseria gonorrhoeae and Neisseria meningitidis. McGee ZA, et al. **Surv Synth Pathol Res** 1984;3(1):1–10 (23 ref.)

NEISSERIA MENINGITIDIS

CLASSIFICATION

Serotype antigens of Neisseria meningitidis and a proposed scheme for designation of serotypes. Frasch CE, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):504–10 (42 ref.)

IMMUNOLOGY

[Immunoprophylaxis of meningococcal infection among the troops] Khokhlov DT, et al. **Voen Med Zh** 1984 Oct; (10):51–3 (18 ref.) **(Rus)**

PATHOGENICITY

Common pathways of invasion of mucosal barriers by Neisseria gonorrhoeae and Neisseria meningitidis. McGee ZA, et al. **Surv Synth Pathol Res** 1984;3(1):1–10 (23 ref.)

NELSON SYNDROME see under **PITUITARY NEOPLASMS**

NEMATODA

ANATOMY & HISTOLOGY

[Research on the cat stomach worm, Ollulanus tricuspis (Leuckart, 1865)—state of the art] Hasslinger MA. **Tierarztl Prax** 1985;13(2):205–15 (82 ref.) (Eng. Abstr.) **(Ger)**

MICROBIOLOGY

Iridoviruses infecting terrestrial isopods and nematodes. Hess RT, et al. **Curr Top Microbiol Immunol** 1985;116:49–76 (40 ref.)

NEMATODE INFECTIONS

Intestinal nematode infections. Markell EK. **Pediatr Clin North Am** 1985 Aug;32(4):971–86 (19 ref.)

VETERINARY

[Research on the cat stomach worm, Ollulanus tricuspis (Leuckart, 1865)—state of the art] Hasslinger MA. *Tierarztl Prax 1985;13(2):205–15* (82 ref.) (Eng. Abstr.) **(Ger)**

NEMATOMORPHA INFECTIONS *see under* **HELMINTHIASIS**

NEOCARZINOSTATIN *see under* ***ANTIBIOTICS, ANTINEOPLASTIC***

NEONATAL CALF DIARRHEA VIRUS see **ROTAVIRUSES**

NEONATAL IMMUNITY, MATERNALLY-ACQUIRED see ***IMMUNITY, MATERNALLY-ACQUIRED***

NEONATAL INTENSIVE CARE UNITS see ***INTENSIVE CARE UNITS, NEONATAL***

NEONATOLOGY

see related
INFANT, NEWBORN

NEOPLASM ANTIBODIES see **ANTIBODIES, NEOPLASM**

NEOPLASM ANTIGENS see **ANTIGENS, NEOPLASM**

NEOPLASM ANTIGENS, VIRAL see **ANTIGENS, VIRAL, TUMOR**

NEOPLASM INVASIVENESS

Spreading of non-transformed and transformed cells. Vasiliev JM. **Biochim Biophys Acta** 1985;780(1):21–65 (476 ref.)

Invasiveness of transformed bladder epithelial cells. Kieler JF. **Cancer Metastasis Rev** 1984;3(3):265–96 (190 ref.)

Collagenolytic mechanisms in tumor cell invasion. Woolley DE. **Cancer Metastasis Rev** 1984;3(4):361–72 (74 ref.)

Effect of microtubule inhibitors on invasion and on related activities of tumor cells. Mareel MM, et al. **Int Rev Cytol** 1984;90:125–68 (236 ref.)

PATHOLOGY

Tumor invasion and metastases: role of the basement membrane. Warner-Lambert Parke-Davis Award lecture. Liotta LA. **Am J Pathol** 1984 Dec;117(3):339–48 (88 ref.)

The V2 carcinoma of the rabbit as an integrated model of tumor invasion. Sträuli P, et al. **Bull Cancer (Paris)** 1984; 71(5):447–52 (41 ref.)

NEOPLASM METASTASIS

Cancer metastasis: experimental approaches, theoretical concepts, and impacts for treatment strategies. Schirrmacher V. **Adv Cancer Res** 1985;43:1–73 (346 ref.)

The role of natural killer cells in the control of tumor growth and metastasis. Hanna N. **Biochim Biophys Acta** 1985; 780(3):213–26 (110 ref.)

Clinical and experimental studies on the biology of metastasis. Tarin D. **Biochim Biophys Acta** 1985;780(3):227–35 (57 ref.)

Temperature-dependent metastasis of the Lucke renal carcinoma and its significance for studies on mechanisms of metastasis. McKinnell RG, et al. **Cancer Metastasis Rev** 1984;3(4):373–86 (97 ref.)

Why do tumors metastasize? An overview of current research. Hagmar B, et al. **Tumour Biol** 1984;5(3–4):141–9 (53 ref.)

[Cancer metastasis and polyamines] Hibasami H, et al. **Tanpakushitsu Kakusan Koso** 1985 May;30(5):335–49 (120 ref.) **(Jpn)**

PATHOLOGY

Tumor invasion and metastases: role of the basement membrane. Warner-Lambert Parke-Davis Award lecture. Liotta LA. **Am J Pathol** 1984 Dec;117(3):339–48 (88 ref.)

Somatic cell fusion as a source of genetic rearrangement leading to metastatic variants. Larizza L, et al. **Cancer Metastasis Rev** 1984;3(3):193–222 (202 ref.)

Quantitative genetic analysis of tumor progression. Ling V, et al. **Cancer Metastasis Rev** 1985;4(2):173–92 (131 ref.)

The role of cell adhesion proteins—laminin and fibronectin—in the movement of malignant and metastatic cells. McCarthy JB, et al. **Cancer Metastasis Rev** 1985; 4(2):125–52 (146 ref.)

[Experimental study of cancer metastasis] Poupon MF, et al. **Bull Cancer (Paris)** 1984;71(5):453–63 (28 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOPATHOLOGY

Role of plasma, platelets, and endothelial cells in tumor metastasis. Gasic GJ. **Cancer Metastasis Rev** 1984; 3(2):99–114 (117 ref.)

Cysteine proteinases and metastasis. Sloane BF, et al. ***Cancer Metastasis Rev 1984;3(3):249–63*** *(124 ref.)*

THERAPY

Fundamentals of combating cancer metastasis by oxygen multistep immunostimulation processes. von Ardenne M. **Med Hypotheses** 1985 May;17(1):47–65 (26 ref.)

ULTRASTRUCTURE

Cellular adhesion, invasion and metastasis. Rooe E. ***Biochim Biophys Acta*** *1984;738(4):263–84* (242 ref.)

NEOPLASM PROTEINS

ANALYSIS

Biological and molecular analysis of p53 cellular-encoded tumor antigen. Rotter V, et al. **Adv Cancer Res** 1985; 43:113–41 (72 ref.)

BLOOD

[Diagnosis of malignant diseases using tumor markers] *Schneider J.* ***Biomed Tech (Berlin)*** *1984 Nov;29(11):278–82* (22 ref.) (Eng. Abstr.) **(Ger)**

GENETICS

[Oncoproteins—the products of oncogenes. Tyrosine protein kinases] Kiselev LL. **Mol Biol (Mosk)** 1985 Mar–Apr; *19(2):309–32 (195 ref.)* (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Antibodies to intermediate filament proteins in the diagnosis and classification of human tumors. Miettinen M, et al. **Ultrastruct Pathol** 1984;7(2–3):83–107 (207 ref.)

ISOLATION & PURIFICATION

[Isolation of factors responsible for the immunosuppression *found in tumor-bearing animals] Ishida N.* **Yakugaku Zasshi** 1985 Feb;105(2):91–108 (28 ref.) (Eng. Abstr.) **(Jpn)**

METABOLISM

Regional homology in GTP-binding proto-oncogene products and elongation factors. Halliday KR. **J Cyclic Nucleotide Protein Phosphor Res** 1983-84; 9(6):435-48 (43 ref.)

NEOPLASM RECURRENCE, LOCAL

RADIOGRAPHY

The role of CT in the evaluation of ovarian malignancy. Amendola MA. **CRC Crit Rev Diagn Imaging** 1985; 24(4):329-68 (120 ref.)

SURGERY

Surgical management of advanced and recurrent cervical carcinoma: the place of pelvic exenteration. Monaghan JM. **Clin Obstet Gynaecol** 1985 Mar;12(1):169-82 (43 ref.)

THERAPY

Residual, recurrent, or unresectable gastrointestinal cancer. Role of radiation in single or combined modality treatment. Gunderson LL, et al. **Cancer** 1985 May 1;55(9 Suppl):2250-8 (63 ref.)

NEOPLASM REGRESSION, SPONTANEOUS

Late determinants of cancer. Tulinius H. **Pathol Res Pract** 1984 Sep;179(1):74-80 (50 ref.)

[Spontaneous regression of cancer] Uchino J, et al. **Hokkaido Igaku Zasshi** 1984 Nov;59(6):673-8 (16 ref.) (Jpn)

NEOPLASM STAGING

METHODS

Gynaecological cancer—is current staging practice outmoded? Langlands AO. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):147-9 (16 ref.)

NEOPLASMS

see related
DNA, NEOPLASM
ONCOGENIC VIRUSES
PRECANCEROUS CONDITIONS

Cancer data systems. Guinee VF, et al. **Curr Probl Cancer** 1985 Mar;9(3):1-77 (36 ref.)

Psychiatry, immunology, and cancer. Davis HK. **Tex Med** 1985 Feb;81(2):49-52 (36 ref.)

Canine mammary gland tumors. Ferguson HR. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):501-11 (35 ref.)

[Aging and cancer] Senra Varela A, et al. **Rev Clin Esp** 1985 Mar;176(4):161-3 (19 ref.) (Eng. Abstr.) (Spa)

ANALYSIS

Pregnancy-"specific" beta 1-glycoprotein (SP1): purification, characterization, quantification and clinical application in malignancies (a review). Sørensen S. **Tumour Biol** 1984; 5(6):275-302 (162 ref.)

BLOOD

Plasma fibronectin as a marker for cancer and other diseases. Zerlauth G, et al. **Am J Med** 1984 Oct;77(4):685-9 (68 ref.)

Dietary and endogenous cholesterol and human cancer. McMichael AJ, et al. **Epidemiol Rev** 1984;6:192-216 (108 ref.)

[Diagnosis of malignant diseases using tumor markers] Schneider J. **Biomed Tech (Berlin)** 1984 Nov;29(11):278-82 (22 ref.) (Eng. Abstr.) (Ger)

[Enzymatic changes in the leukocytes of patients with neoplasms] Merkiel K, et al. **Acta Haematol Pol** 1984 Jul-Dec;15(3-4):195-202 (84 ref.) (Pol)

[Alpha 1-antitrypsin and neoplasms] Millán Núñez-Cortés J. **Rev Clin Esp** 1984 Aug 15-31;174(3-4):65-7 (60 ref.) (Spa)

BLOOD SUPPLY

Tumor angiogenesis. Folkman J. **Adv Cancer Res** 1985; 43:175-203 (152 ref.)

[Peripheral vascular bed of neoplasms—an unknown area in cancer pathology] Kulig A, et al. **Ginekol Pol** 1984 Oct; 55(10):713-29 (69 ref.) (Pol)

CHEMICALLY INDUCED

Co-carcinogens of the initiation-(or tumor)promoter type as environmental risk factors of cancer in man, experimental analysis of an etiologic model situation of life style cancer and current problems of assessment of cancer risk in multifactorial carcinogenesis. Hecker E. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:145-64 (49 ref.)

The role of genotoxic carcinogens and of promoters in carcinogenesis and in human cancer causation. Weisburger JH, et al. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:53-68 (67 ref.)

Cellular biochemistry of the stepwise development of cancer with chemicals: G. H. A. Clowes memorial lecture. Farber E. **Cancer Res** 1984 Dec;44(12 Pt 1):5463-74 (152 ref.)

Nicotine-derived N-nitrosamines and tobacco-related cancer: current status and future directions. Hoffmann D, et al. **Cancer Res** 1985 Mar;45(3):935-44 (99 ref.)

Malignancies induced by chlorambucil. Palmer RG, et al. **Cancer Treat Rev** 1984 Jun;11(2):121-9 (69 ref.)

Relevance of nitrosamines to human cancer. Bartsch H, et al. **Carcinogenesis** 1984 Nov;5(11):1381-93 (170 ref.)

Chemical carcinogenesis: a biochemical overview. Chambers RW. **Clin Biochem** 1985 Jun;18(3):158-68 (59 ref.)

Second cancers following antineoplastic therapy. Dorr FA, et al. **Curr Probl Cancer** 1985 Feb;9(2):1-43 (108 ref.)

Occupational cancer and chemical structure: past, present, and future. Haley TJ. **Drug Metab Rev** 1984;15(5-6):919-39 (108 ref.)

Structure-activity relationships in the carcinogenicity of anticancer agents. Prejean JD, et al. **Drug Metab Rev** 1984; 15(3):619-46 (82 ref.)

Health effects of chemical products. Steensberg J. **Ecol Dis** 1982;1(4):201-12 (41 ref.)

Nickel in welding fumes—a cancer hazard to welders? A review of epidemiological studies on cancer in welders. Langård S, et al. **IARC Sci Publ** 1984;(53):95-103 (41 ref.)

Molecular mechanisms of tumor promotion and multistage carcinogenesis. Weinstein IB, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:59-74 (81 ref.)

The carcinogenicity of caffeine and coffee: a review. Pozniak PC. **J Am Diet Assoc** 1985 Sep;85(9):1127-33 (115 ref.)

Cancer risk among oil refinery workers. A review of epidemiologic studies. Savitz DA, et al. **J Occup Med** 1984 Sep;26(9):662-70 (37 ref.)

Diethylstilbestrol, genetics, teratogenesis, and tumor spectrum in humans. Lynch HT, et al. **Med Hypotheses** 1985 Mar;16(3):315-32 (56 ref.)

A common pathway for chemical-induced tissue injury and immune responses leading to hypersensitivity and/or carcinogenesis. Weliky N, et al. **Med Hypotheses** 1985 Jan; 16(1):69-91 (97 ref.)

The negligible role of ethylene dibromide in overall human cancer risk. Weisburger JH. **NY State J Med** 1985 Mar; 85(3):103-5 (12 ref.)

Tumor promoters and cell transformation. Diamond L. **Pharmacol Ther** 1984;26(1):89-145 (593 ref.)

Prooxidant states and tumor promotion. Cerutti PA. **Science** 1985 Jan 25;227(4685):375-81 (83 ref.)

[Ovulation inhibitors and tumors] Freundl G, et al. **Dtsch Med Wochenschr** 1985 Aug 30;110(35):1346-50 (79 ref.) (Ger)

[Current status of the problem of testing drugs for carcinogenicity] Shashkina LF, et al. **Farmakol Toksikol** 1985 May-Jun;48(3):107-13 (30 ref.) (Rus)

[Carcinogenic effect of chemical substances on humans] Kimina SN, et al. **Gig Sanit** 1985 Feb;(2):57-60 (70 ref.) (Rus)

[Combined effect of radiation and chemical carcinogens] Moskalev IuI, et al. **Med Radiol (Mosk)** 1984 Sep;29(9):50-9 (36 ref.) (Rus)

[Molecular mechanisms of initiation and promotion of multistage chemical carcinogenesis] Khudoleĭ VV. **Vopr Onkol** 1985;31(2):94-9 (38 ref.) (Eng. Abstr.) (Rus)

[Perinatal effects of sex hormones and the problem of hormonal carcinogenesis] Loktionov AS. **Vopr Onkol** 1985; 31(2):3-12 (77 ref.) (Rus)

COMPLICATIONS

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The role of granulocyte transfusions. Strauss RG. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):247-53 (34 ref.)

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Use of prophylactic antibiotics. Wolff LJ. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):267-76 (57 ref.)

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Prevention of graft-vs.-host disease. Woods WG. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):283-6 (29 ref.)

Nutrition and cancer: physiological interrelationships. van Eys J. **Annu Rev Nutr** 1985;5:435-61 (183 ref.)

Managing oncologic emergencies involving structural dysfunction. Glover DJ, et al. **CA** 1985 Jul-Aug; 35(4):238-51 (65 ref.)

Aspects of amino acid and protein metabolism in cancer-bearing states. Landel AM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):230-7 (63 ref.)

Anemia in cancer. Zucker S. **Cancer Invest** 1985;3(3):249-60 (66 ref.)

Current guidelines on the use of antibacterial drugs in patients with malignancies. Mayer KH, et al. **Drugs** 1985 Mar; 29(3):262-79 (126 ref.)

Management of infections in immunocompromised cancer patients. Bajetta E, et al. **Haematologica (Pavia)** 1984 Sep-Oct;69(5):576-97 (105 ref.)

Neoplasia and the erythron. Doll DC, et al. **J Clin Oncol** 1985 Mar;3(3):429-46 (250 ref.)

Experience with hypercalcemia and osteoporosis of neoplastic disease. Ambrus JL, et al. **J Med** 1984; 15(4):310-8 (39 ref.)

Management in the febrile, neutropenic patient with cancer: therapeutic considerations. Brown AE. **J Pediatr** 1985 Jun; 106(6):1035-42 (48 ref.)

Importance of nutritional assessment and support in surgical and cancer patients. Orr JW Jr, et al. **J Reprod Med** 1984 Sep;29(9):635-50 (113 ref.)

Autoimmunity and malignancy. McCarty GA. **Med Clin North Am** 1985 May;69(3):599-615 (80 ref.)

Spinal cord disorders in patients with cancer. Ojeda VJ, et al. **Pathol Annu** 1984;19 Pt 2:63-88 (74 ref.)

Diagnosis and treatment of malignant pleural effusion. Hausheer FH, et al. **Semin Oncol** 1985 Mar;12(1):54-75 (175 ref.)

Management of malignant ascites. Lacy JH, et al. **Surg Gynecol Obstet** 1984 Oct;159(4):397-412 (90 ref.)

Paraneoplastic syndromes of the nervous system. Palma G. **West J Med** 1985 Jun;142(6):787-96 (108 ref.)

[Blood hypereosinophilias. IV. Symptomatic hypereosinophilias: connective tissue diseases, neoplasms, blood diseases, various causes] Lovisetto P, et al. **Minerva Med** 1985 Jun 16;76(25):1181-98 (225 ref.) (Eng. Abstr.) (Ita)

DIAGNOSIS

Human cancer-associated antigens: present status and implications for immunodiagnosis. Sulitzeanu D. **Adv Cancer Res** 1985;44:1-42 (358 ref.)

Monoclonal antibodies to human intermediate filament proteins. III. Analysis of tumors. Gown AM, et al. **Am J Clin Pathol** 1985 Oct;84(4):413-24 (41 ref.)

Enzymes, isozymes, and enzyme variants in the diagnosis of cancer. A short review. Stefanini M. **Cancer** 1985 May 1; 55(9):1931-6 (43 ref.)

Application of immunohistochemical methods in the diagnosis of malignant disease. Imam A, et al. **Cancer Invest** 1985;3(4):339-59 (79 ref.)

Ectopic hormones as tumor markers. Borer WZ. **Clin Lab Med** 1984 Dec;4(4):775-86 (47 ref.)

Use of immunologic tumor markers in body fluid analysis. Kjeldsberg CR, et al. **Clin Lab Med** 1985 Jun;5(2):233-64 (85 ref.)

Tumors of the diffuse endocrine system, histochemical and electron-optic aids, and pitfalls in diagnosis. Silva EG. **CRC Crit Rev Clin Lab Sci** 1984;21(1):19-49 (127 ref.)

Nuclear magnetic resonance: preclinical and clinical studies in tumor detection. Koutcher JA. **CRC Crit Rev Oncol Hematol** 1983;1(2):93-128 (86 ref.)

Cytochemical detection of cancer: a review. Bitensky L, et al. **J R Soc Med** 1984 Aug;77(8):677-81 (30 ref.)

Classification of human epithelia and their neoplasms using monoclonal antibodies to keratins: strategies, applications, and limitations. Cooper D, et al. **Lab Invest** 1985 Mar; 52(3):243-56 (152 ref.)

Symposium on infections in the compromised host. The acquired immunodeficiency syndrome. LaCamera DJ, et al. **Nurs Clin North Am** 1985 Mar;20(1):241-56 (54 ref.)

Pitfalls in diagnosing benign soft tissue tumors in infancy and childhood. Chung EB. **Pathol Annu** 1985;20 Pt 2:323-86 (84 ref.)

Nuclear magnetic resonance in oncology. Turner DA. **Semin Nucl Med** 1985 Apr;15(2):210-23 (79 ref.)

Antibodies to intermediate filament proteins in the diagnosis and classification of human tumors. Miettinen M, et al. **Ultrastruct Pathol** 1984;7(2-3):83-107 (207 ref.)

[Role of isoenzymes among tumoral markers] Assicot M, et al. **Ann Biol Clin (Paris)** 1984;42(5):329-35 (32 ref.) (Fre)

[Tumor markers. Current use in antineoplastic strategy] Manguso L, et al. **Clin Ter** 1984 Aug 15;110(3):231-41 (49 ref.) (Eng. Abstr.) (Ita)

[Automated cytodiagnosis—present status and trends] Takahashi M, et al. **Nippon Rinsho** 1985 Mar;43(3):640-54 (32 ref.) (Jpn)

[Tumor markers and radioimmunoassay] Ishii M. **Radioisotopes** 1984 Oct;33(10):725-35 (19 ref.) (Jpn)

[Sialic acid in malignancy] Araki E. **Rinsho Byori** 1985 Jan; 33(1):19-26 (34 ref.) (Jpn)

[Ultrasound examination] Itoh K. **Rinsho Byori** 1985 Jan; 33(1):3-10 (13 ref.) (Jpn)

[Urinary polyamine analysis and its clinical significance. II. Analysis by the enzymatic assay method and its clinical application. H. Enzymatic assay methods and their clinical application] Matsumoto T, et al. **Rinsho Byori** 1984 Jul; Spec No 59:114-22 (25 ref.) (Jpn)

[Polyamine analysis of blood, tissue and gastric juice and its clinical significance. II. Analysis of tissue polyamines and their derivatives and their significance] Matsuzaki S, et al. **Rinsho Byori** 1984 Jul;Spec No 59:167-75 (49 ref.) (Jpn)

[Monoclonal antibodies in the radionuclide diagnosis and therapy of tumors] Anokhin IuN, et al. **Med Radiol (Mosk)** 1985 Jun;30(6):72-8 (64 ref.) (Rus)

[Monoclonal antibodies in the radioimmunolocalization of tumors] Tkacheva GA. **Med Radiol (Mosk)** 1984 Nov; 29(11):67-71 (38 ref.) (Rus)

[NMR-tomography in the diagnosis of tumors] Kossovol AL. **Vopr Onkol** 1984;30(10):3-9 (64 ref.) (Rus)

DIET THERAPY

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The use of nutritional therapy. Lukens JN. **Am J Pediatr Hematol Oncol** 1984

Fall;6(3):261-5 (31 ref.)

DRUG THERAPY

The mechanism of action of mAMSA. Marshall B, et al. **Adv Cancer Res** 1985;44:267-93 (155 ref.)

Selenium in carcinogenesis. Vernie LN. **Biochim Biophys Acta** 1984;738(4):203-17 (160 ref.)

Drug management of pain in cancer patients. Tuttle CB. *Can Med Assoc J 1985 Jan 15;132(2):121-34 (136 ref.)*

Critical evaluation of the role of nutritional support with chemotherapy. Chlebowski RT. **Cancer** 1985 Jan 1;55(1 *Suppl):268-72 (63 ref.)*

Fundamental studies with cisplatin. Rosenberg B. **Cancer** 1985 May 15;55(10):2303-16 (85 ref.)

Tumour cell resistance to anthracyclines--a review. Kaye S, et al. **Cancer Chemother Pharmacol** 1985;14(2):96-103 (64 ref.)

Some aspects of size-dependent differential drug response in primary and metastatic tumors. Abe I, et al. **Cancer Metastasis Rev** 1985;4(1):27-39 (148 ref.)

Application of biochemical modulation with a therapeutically inactive modulating agent in clinical trials of cancer chemotherapy. Martin DS, et al. **Cancer Treat Rep** 1985 Apr;69(4):421-3 (34 ref.)

Teniposide: a review of 12 years of experience. O'Dwyer PJ, et al. **Cancer Treat Rep** 1984 Dec;68(12):1455-66 (98 ref.)

Ifosfamide--pharmacology, safety and therapeutic potential. Brade WP, et al. **Cancer Treat Rev** 1985 Mar;12(1):1-47 (243 ref.)

Vitamin K in the treatment of cancer. Chlebowski RT, et al. **Cancer Treat Rev** 1985 Mar;12(1):49-63 (128 ref.)

Malignancies induced by chlorambucil. Palmer RG, et al. *Cancer Treat Rev 1984 Jun;11(2):121-9 (69 ref.)*

Incidence, previous treatment and chromosome characteristics of secondary acute non-lymphocytic leukemia. Pedersen-Bjergaard J. **Cancer Treat Rev** 1985 Mar;12(1):65-75 (66 ref.)

Krestin (PSK). Tsukagoshi S, et al. **Cancer Treat Rev** 1984 Jun;11(2):131-55 (132 ref.)

Photodynamic therapy. Dougherty TJ. **Clin Chest Med** 1985 Jun;6(2):219-36 (84 ref.)

Photodynamic therapy (PDT) of malignant tumors. Dougherty TJ. **CRC Crit Rev Oncol Hematol** 1984; 2(2):83-116 (100 ref.)

m-AMSA: a review of clinical data. Zittoun R. **Eur J Cancer Clin Oncol** 1985 Jun;21(6):649-53 (37 ref.)

Modification of chemotherapy by nitroimidazoles. Siemann DW. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1585-94 (63 ref.)

Amsacrine (AMSA)--a clinical review. Louie AC, et al. **J Clin Oncol** 1985 Apr;3(4):562-92 (146 ref.)

Cancer chemotherapy in infants and children. Bleyer WA. **Pediatr Clin North Am** 1985 Jun;32(3):557-74 (78 ref.)

Predictive testing in cancer chemotherapy. I. In vivo. Slee PH, et al. **Pharm Weekbl [Sci]** 1985 Jun 21;7(3):93-9 (43 ref.)

The intracavitary administration of cytarabine to patients with nonhematopoietic malignancies: pharmacologic rationale and results of clinical trials. Markman M. **Semin Oncol** 1985 Jun;12(2 Suppl 3):177-83 (39 ref.)

Monoclonal antibodies to tissue-associated antigens as antitumor reagents. Carroll AM, et al. **Surv Synth Pathol Res** 1984;3(3):189-200 (59 ref.)

[Hemostasis and tumor invasion. Therapeutic implications] Cattan A. **Bull Cancer (Paris)** 1984;71(5):481-93 (83 ref.) (Eng. Abstr.) **(Fre)**

[Current status of clinical results of new antitumor drugs] Ogawa M. **Gan To Kagaku Ryoho** 1985 Feb;12(2):179-88 (71 ref.) (Eng. Abstr.) **(Jpn)**

[Symposium on treatment of cancer. 4. Targeting chemotherapy using oily contrast medium for malignant solid tumor--a brief review] Tashiro S, et al. **Nippon Naika Gakkai Zasshi** 1984 Nov;73(11):1601-6 (16 ref.) **(Jpn)**

EMBRYOLOGY

[The morphogenetic potential of tumor cells] Erenpreĭs IaG. **Eksp Onkol** 1984;6(3):10-4 (68 ref.) (Eng. Abstr.) **(Rus)**

ENZYMOLOGY

Glycosidases in cancer and invasion. Bernacki RJ, et al. **Cancer Metastasis Rev** 1985;4(1):81-101 (180 ref.)

Cysteine proteinases and metastasis. Sloane BF, et al. **Cancer Metastasis Rev** 1984;3(3):249-63 (124 ref.)

Clinical studies with neuron specific enolase. Marangos PJ. **Prog Clin Biol Res** 1985;175:285-94 (25 ref.)

NSE in neuroblastoma and other round cell tumors of childhood. Triche TJ, et al. **Prog Clin Biol Res** 1985; 175:295-317 (43 ref.)

[Collagenases and the invasiveness of neoplastic cells] Irzykiewicz K, et al. **Postepy Hig Med Dosw** 1984 Mar-Apr;38(2):157-68 (42 ref.) (Eng. Abstr.) **(Pol)**

[Growth factors and their activation of protein kinases in benign and malignant tumors] Blagosklonnyĭ MV. **Vopr Onkol** 1985;31(7):8-16 (51 ref.) **(Rus)**

[Proteolytic enzymes and their inhibitors in clinical and experimental oncology] Geshelin SA, et al. **Vopr Onkol** 1984;30(10):9-18 (97 ref.) **(Rus)**

ETIOLOGY

Role of epigenetic factors in dietary carcinogenesis. Berry DL, et al. **Adv Exp Med Biol** 1984;177:91-113 (95 ref.)

Epidemiologic studies on vitamin A and cancer. Mettlin C. *Adv Nutr Res 1984;6:47-65 (35 ref.)*

The borderland of embryogenesis and carcinogenesis. Major histocompatibility complex-linked genes affecting development and their possible relationship to the development of cancer. Gill TJ 3d. **Biochim Biophys Acta** 1984;738(3):93-102 (95 ref.)

Viral aetiology of diseases of obscure origin. Mims CA. *Br Med Bull 1985 Jan;41(1):63-9 (82 ref.)*

Reflections on tumor origin, immunogenicity, and immunotherapy. Weiss DW. *Cancer Immunol Immunother 1984;18(1):1-4 (33 ref.)*

Proteoglycans and cell adhesion. Their putative role during tumorigenesis. Turley EA. **Cancer Metastasis Rev** 1984; *3(4):325-39 (147 ref.)*

Cancer as a dynamic developmental disorder. Rubin H. **Cancer Res** 1985 Jul;45(7):2935-42 (85 ref.)

Chemical carcinogenesis: an overview. Hecht SS. **Clin Physiol Biochem** 1985;3(2-3):89-97 (51 ref.)

AIDS and oncogenesis. Ziegler JL. *Front Radiat Ther Oncol 1985;19:99-104 (24 ref.)*

Free oxygen radicals: necessary contributors to tumor promotion and cocarcinogenesis. Troll W, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; *14:207-18 (51 ref.)*

Oncogenes, inhibited intercellular communication and tumor promotion. Trosko JE, et al. *Int Symp Princess Takamatsu Cancer Res Fund 1983;* 14:101-13 (78 ref.)

Use of cultured human tissues and cells in carcinogenesis research. Gabrielson EW, et al. **J Cancer Res Clin Oncol** 1985;110(1):1-10 (83 ref.)

Cancer and the prostaglandins: a mini review on cancer research. elAttar TM. *J Oral Pathol 1985 Aug;14(7):511-22* (92 ref.)

Polyamines in mammalian ageing: an oncological problem, too? A review. Scalabrino G, et al. **Mech Ageing Dev** 1984 Aug;26(2-3):149-64 (87 ref.)

Fruit flies, yeasts, and onc genes: developmental biology and cancer research come together. Levine AS. **Med Pediatr Oncol** 1984;12(5):357-74 (91 ref.)

Evolution of tumours and the impact of molecular oncology. Klein G, et al. **Nature** 1985 May 16-22;315(6016):190-5 (146 ref.)

Late determinants of cancer. Tulinius H. **Pathol Res Pract** 1984 Sep;179(1):74-80 (50 ref.)

[The environment and cancer] Rosskamp E. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:17-30 (17 ref.) **(Ger)**

[Tumors and kidney transplantation] Brünisholz M, et al. **Schweiz Med Wochenschr** 1984 Dec 22;114(51):1915-24 (73 ref.) (Eng. Abstr.) **(Ger)**

[Cell-transforming genes] Choraży M, et al. **Postepy Biochem** 1983;29(3-4):261-98 (110 ref.) **(Pol)**

[Role of proteases, plasminogen activators, fibrin fibrinogen degradation products and fibrinopeptides in the growth and development of neoplasms and neoplasm metastases] Farbiszewski R. **Postepy Hig Med Dosw** 1984 Mar-Apr; 38(2):133-55 (165 ref.) (Eng. Abstr.) **(Pol)**

[Eicosanoic acids and neoplasms] Pawlikowski M. **Postepy Hig Med Dosw** 1985 Jan-Feb;39(1):1-11 (48 ref.) (Eng. Abstr.) **(Pol)**

[Double-mutation hypothesis of carcinogenesis] Strunnikov VA, et al. **Tsitol Genet** 1984 Sep-Oct;18(5):380-91 (52 ref.) (Eng. Abstr.) **(Rus)**

FAMILIAL & GENETIC

Genetic epidemiology of neoplasia in man: a review. Balakrishnan V. **Acta Anthropogenet** 1983;7(3):153-96 (227 ref.)

Genetic suppression of tumor formation. Sager R. **Adv Cancer Res** 1985;44:43-68 (93 ref.)

Transforming ras oncogenes and multistage carcinogenesis. Balmain A. **Br J Cancer** 1985 Jan;51(1):1-7 (44 ref.)

Viruses, genes, and cancer. I. The discovery of cellular oncogenes and their role in neoplasia. Varmus HE. **Cancer** 1985 May 15;55(10):2324-8 (50 ref.)

Oncogenes and human cancer. Pimentel E. **Cancer Genet Cytogenet** 1985 Jan 15;14(3-4):347-68 (177 ref.)

Somatic cell fusion as a source of genetic rearrangement leading to metastatic variants. Larizza L, et al. **Cancer Metastasis Rev** 1984;3(3):193-222 (202 ref.)

Quantitative genetic analysis of tumor progression. Ling V, et al. **Cancer Metastasis Rev** 1985;4(2):173-92 (131 ref.)

Perspectives on clonogenic tumor cells, stem cells, and oncogenes. Buick RN, et al. **Cancer Res** 1984 Nov; 44(11):4909-18 (117 ref.)

Are activated proto-onc genes cancer genes? Duesberg PH, et al. **Hematol Bluttransfus** 1985;29:9-27 (139 ref.)

Sequence rearrangements and genome instability. A possible step in carcinogenesis. Choraży M. **J Cancer Res Clin Oncol** 1985;109(3):159-72 (65 ref.)

Amplification of cellular oncogenes in cancer cells. Alitalo K. **Med Biol** 1984;62(6):304-17 (91 ref.)

Oncogenes. A possible role for cancer genes in human malignant disease. Haber M, et al. **Med J Aust** 1985 Apr 1;142(7):402-6 (75 ref.)

Chromosomal mechanisms in neoplasia. de la Chapelle A. *Prog Clin Biol Res 1985;177:139-52 (37 ref.)*

Oncogenes in human cancers and in chemically induced animal tumors. Barbacid M. **Prog Med Virol** 1985;32:86-100 (51 ref.)

Genes and chromosomes in human cancer. Yunis JJ. **Prog Med Virol** 1985;32:58-71 (50 ref.)

[An all-inclusive genetic theory for carcinogenesis?] Philip T, et al. **J Genet Hum** 1984 Dec;32(5):313-33 (112 ref.) (Eng. Abstr.) **(Fre)**

[Cytogenetics of juvenile tumors] Fonatsch C. *Dtsch Med Wochenschr 1985 Aug 16;110(33):1257-65 (42* ref.) **(Ger)**

[Vertical transmission of cancer promoting factors] Nomura T. *Nippon Rinsho 1984 Aug;42(8):1947-55 (11 ref.)* **(Jpn)**

[Current problems of oncogenetics] Ganina KP. *Eksp Onkol 1984;6(6):19-24 (68 ref.) (Eng. Abstr.)* **(Rus)**

[Chromosomes and drug resistance of tumors] Levina NV. **Eksp Onkol** 1984;6(2):14-9 (57 ref.) (Eng. Abstr.) **(Rus)**

[New data on the role of gene mutations and chromosome aberrations in human oncogenesis] Piatkin EK. **Gematol Transfuziol** 1985 Mar;30(3):50-9 (119 ref.) **(Rus)**

[Cytogenetics of solid human tumors] Ganina KP. *Tsitol Genet 1985 May-Jun;19(3):229-36 (78 ref.)* (Eng. Abstr.) **(Rus)**

[Cytogenetics of malignant neoplasms] Pogosiants EE. *Vopr Onkol 1985;31(8):92-101 (21 ref.)* **(Rus)**

[Genetics and cancer] Benavides Aguirre G. **Rev Invest Clin** 1984 Apr-Jun;36(2):167-77 (172 ref.) **(Spa)**

IMMUNOLOGY

Immunological surveillance of tumors in the context of major histocompatibility complex restriction of T cell function. Doherty PC, et al. **Adv Cancer Res** 1984;42:1-65 (418 ref.)

Application of migration inhibition techniques in tumor immunology. Szigeti R. **Adv Cancer Res** 1985;43:241-305 (303 ref.)

Effects of retinoids on growth and dissemination of malignant tumours: immunological considerations. Eccles SA. **Biochem Pharmacol** 1985 May 15;34(10):1599-610 (134 ref.)

The role of natural killer cells in the control of tumor growth and metastasis. Hanna N. **Biochim Biophys Acta** 1985; 780(3):213-26 (110 ref.)

Heterogeneous expression of cell-surface antigens in normal epithelia and their tumours, revealed by monoclonal antibodies. Edwards PA. **Br J Cancer** 1985 Feb; 51(2):149-60 (85 ref.)

Natural immunity to tumours--theoretical predictions and biological observations [editorial] Moore M. **Br J Cancer** 1985 Aug;52(2):147-51 (16 ref.)

Reflections on tumor origin, immunogenicity, and immunotherapy. Weiss DW. **Cancer Immunol Immunother** 1984;18(1):1-4 (33 ref.)

Neoplastic cells as targets of spontaneously cytotoxic lymphocytes: studies with natural killer-like cell lines. Lagarde AE. **Cancer Metastasis Rev** 1984;3(2):143-69 (174 ref.)

Blocking (suppressor) factors, immune complexes, and extracorporeal immunoadsorption in tumor immunity. Hellström KE, et al. **Contemp Top Immunobiol** 1985; 15:213-38 (152 ref.)

The pathophysiology of circulating immune complexes: their role in host-tumor interactions and removal by immunoadsorption therapy. Phillips TM, et al. **Contemp Top Immunobiol** 1985;15:111-37 (116 ref.)

Immunosuppressor control as a modality of cancer treatment: effect of plasma adsorption with Staphylococcus aureus protein A. Ray PK. **Contemp Top Immunobiol** 1985; 15:147-211 (264 ref.)

Clinical relevance of immune complexes, associated antigen, and antibody in cancer. Salinas FA, et al. **Contemp Top Immunobiol** 1985;15:55-109 (218 ref.)

CEA-related antigens: molecular biology and clinical significance. Shively JE, et al. **CRC Crit Rev Oncol Hematol** 1985;2(4):355-99 (357 ref.)

Tumour immunology: a review. Lachmann PJ. **J R Soc Med** 1984 Dec;77(12):1023-9 (23 ref.)

An introduction to tumour immunology. Keith J. **Mater Med Pol** 1984 Jan-Mar;16(1):54-64 (15 ref.)

What's new in macrophage-tumor cell interaction? Kopper L, et al. **Pathol Res Pract** 1985 May;179(6):652-5 (47 ref.)

Human tumor-infiltrating lymphocytes: a marker of host response. Vose BM, et al. **Semin Hematol** 1985 Jan; 22(1):27-40 (119 ref.)

Specific and non-specific responses in host resistance to tumors. Baldwin RW. **Tokai J Exp Clin Med** 1983 Dec; 8(5-6):419-28 (25 ref.)

Interpretation of lymphocytotoxicity assays and the demonstration of auto-tumor reactive lymphocytes in patients: central issues of present day tumor immunology. Klein E. **Tokai J Exp Clin Med** 1983 Dec;8(5-6):385-98 (61 ref.)

[The immune system and tissue proliferation, fetal tolerance and tumor growth] Bukovský A, et al. **Cesk Gynekol** 1984 Sep;49(8):584-99 (57 ref.) **(Cze)**

[Isolation of factors responsible for the immunosuppression found in tumor-bearing animals] Ishida N. **Yakugaku Zasshi** 1985 Feb;105(2):91-108 (28 ref.) (Eng. Abstr.) **(Jpn)**

[Possible approaches to the study of the immunological status

of cancer patients and healthy people] Montavichiute-Eringene EV. **Eksp Onkol** 1984;6(2):8–14 (53 ref.) (Eng. Abstr.) **(Rus)**

METABOLISM

Cancer and malnutrition—a critical interaction: a review. Balducci L, et al. **Am J Hematol** 1985 Jan;18(1):91–103 (92 ref.)

Prostanoids and cancer. Bennett A. **Ann Clin Res** 1984; 16(5–6):314–7 (9 ref.)

The role of oxygen radicals as a possible mechanism of tumor promotion. Troll W, et al. **Annu Rev Pharmacol Toxicol** 1985;25:509–28 (125 ref.)

Altered methionine metabolism and transmethylation in cancer. Hoffman RM. **Anticancer Res** 1985 Jan–Feb; 5(1):1–30 (402 ref.)

Aberrant glycosylation in cancer cell membranes as focused on glycolipids: overview and perspectives. Hakomori S. **Cancer Res** 1985 Jun;45(6):2405–14 (121 ref.)

Obligate genetic expression in tumor cells of a fetal membrane property mediating "folate" transport: biological significance and implications for improved therapy of human cancer. Sirotnak FM. **Cancer Res** 1985 Sep; 45(9):3992–4000 (90 ref.)

[Biological markers of cancer] Bouvier M, et al. **Rev Rhum Mal Osteoartic** 1984 Dec 15;51(11):607–20 (71 ref.) **(Fre)**

[Tumoral hypercalcemia: physiopathology and treatment] Rizzoli R, et al. **Schweiz Med Wochenschr** 1985 Mar 9; 115(10):326–32 (40 ref.) (Eng. Abstr.) **(Fre)**

[Cancer-associated metabolic change of glycolipid—glycolipid antigens to human cancer associated monoclonal antibodies] Makita A. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):169–83 (96 ref.) **(Jpn)**

[Various aspects of the biological role of polyamines in normal and malignant growth] Zaletok SP, et al. **Eksp Onkol** 1984;6(4):10–7 (62 ref.) (Eng. Abstr.) **(Rus)**

[Antineoplastic agents as initiators of lipid peroxidation] Pal'mina NP, et al. **Vestn Akad Med Nauk SSSR** 1985; (1):85–91 (116 ref.) **(Rus)**

MICROBIOLOGY

Oncogene research: closing in on a better understanding of cancer causation. Tronick SR, et al. **Ann NY Acad Sci** 1984; 437:150–60 (65 ref.)

MORTALITY

Mapping cancer mortality in England and Wales. Gardner MJ. **Br Med Bull** 1984 Oct;40(4):320–8 (87 ref.)

[Non-parametric analysis of the survival of cancer patients. Review of methods] Kadyrova NO, et al. **Vopr Onkol** 1984; 30(8):35–48 (52 ref.) (Eng. Abstr.) **(Rus)**

OCCURRENCE

Problems in the epidemiological approach to occupational cancer. Lloyd JW. **Sangyo Ika Daigaku Zasshi** 1983 Mar 20;5 Suppl:235–46 (14 ref.)

[Complications following kidney transplantation—infections and malignant tumors] Hashimoto I, et al. **Nippon Rinsho** 1985 Jan;43(1):48–52 (25 ref.) **(Jpn)**

PATHOLOGY

The nude mouse in cancer research. Giovanella BC, et al. **Adv Cancer Res** 1985;44:69–120 (278 ref.)

Induction of differentiation in neoplastic cells. Freshney RI. **Anticancer Res** 1985 Jan–Feb;5(1):111–30 (179 ref.)

Molecular mechanisms of cell adhesion in normal and transformed cells. Brackenbury R. **Cancer Metastasis Rev** 1985;4(1):41–58 (117 ref.)

The role of cell adhesion proteins—laminin and fibronectin—in the movement of malignant and metastatic cells. McCarthy JB, et al. **Cancer Metastasis Rev** 1985; 4(2):125–52 (146 ref.)

Pleural and pericardial effusions in cancer patients. McKenna RJ Jr, et al. **Curr Probl Cancer** 1985 Jun;9(6):1–44 (112 ref.)

Needle aspiration cytology of tumors at various body sites. Silver CE, et al. **Curr Probl Surg** 1985 Jan;22(1):1–67 (128 ref.)

Applications of quantitative microscopy in tumor pathology. Hall TL, et al. **Lab Invest** 1985 Jul;53(1):5–21 (164 ref.)

The cell surface in health and disease. Knox P. **Mol Aspects Med** 1984;7(3):117–311 (325 ref.)

Effects of interferon on differentiation of normal and tumor cells. Fisher PB, et al. **Pharmacol Ther** 1985;27(2):143–66 (116 ref.)

Liquid-overlay culture of cellular spheroids. Carlsson J, et al. **Recent Results Cancer Res** 1984;95:1–23 (57 ref.)

Radiation studies with spheroids. Durand RE, et al. **Recent Results Cancer Res** 1984;95:103–15 (35 ref.)

Regulatory mechanisms in spheroidal aggregates of normal and cancerous cells. Landry J, et al. **Recent Results Cancer Res** 1984;95:50–66 (85 ref.)

Spheroids for studies of drug effects. Nederman T, et al. **Recent Results Cancer Res** 1984;95:84–102 (43 ref.)

Growth and cellular characteristics of multicell spheroids. Sutherland RM, et al. **Recent Results Cancer Res** 1984; 95:24–49 (86 ref.)

[Cancer and the lymph nodes] Nishi M, et al. **Gan To Kagaku Ryoho** 1985 May;12(5):983–91 (13 ref.) (Eng. Abstr.) **(Jpn)**

[Antitumor drug resistance and therapeutic approaches to reverse resistance] Tsuruo T. **Gan To Kagaku Ryoho** 1985 Sep;12(9):1715–25 (76 ref.) (Eng. Abstr.) **(Jpn)**

[Prostaglandin-related substances and neoplasms] Kimura S, et al. **Nippon Rinsho** 1985 Mar;43(3):613–9 (33 ref.) **(Jpn)**

[Rearrangements in cell populations in malignant growth] Shuklinov VA. **Eksp Onkol** 1984;6(6):25–30 (57 ref.) (Eng. Abstr.) **(Rus)**

[Tumor lysis syndrome] Gómez Campdera FJ. **Rev Clin Esp** 1984 Dec 15–31;175(5–6):185–6 (36 ref.) **(Spa)**

PHYSIOPATHOLOGY

Chalones and specific growth factors in normal and tumor growth. Fremuth F. **Acta Univ Carol [Med Monogr] (Praha)** 1984;110:1–111 (422 ref.)

Plasminogen activators, tissue degradation, and cancer. Danø K, et al. **Adv Cancer Res** 1985;44:139–266 (1000 ref.)

Cancer in the elderly: basic science and clinical aspects. Lipschitz DA, et al. **Ann Intern Med** 1985 Feb; 102(2):218–28 (107 ref.)

Growth hormone releasing factors. Ling N, et al. **Annu Rev Biochem** 1985;54:403–23 (87 ref.)

Membrane fluidity in malignancy. Adversative and recuperative. Shinitzky M. **Biochim Biophys Acta** 1984; 738(4):251–61 (65 ref.)

Receptors for T-cell growth factor: structure, function and expression on normal and neoplastic cells. Greene WC, et al. **Contemp Top Mol Immunol** 1985;10:1–34 (205 ref.)

Management of cancer pain. A practical approach. Coates G. **Med J Aust** 1985 Jan 7;142(1):30–5 (34 ref.)

The treatment of cancer pain. Foley KM. **N Engl J Med** 1985 Jul 11;313(2):84–95 (124 ref.)

Autocrine growth factors and cancer. Sporn MB, et al. **Nature** 1985 Feb 28–Mar 6;313(6005):745–7 (79 ref.)

What's new in endocrine factors of tumor growth? Bosman FT, et al. **Pathol Res Pract** 1985 Jul;180(1):81–92 (123 ref.)

Growth factors in human disease: the realities, pitfalls, and promise. Castor CW, et al. **Semin Arthritis Rheum** 1985 Aug;15(1):33–44 (105 ref.)

[Importance of fibroblast chemotaxis in wound healing and tumor cell evasion] Mensing H. **Klin Wochenschr** 1985 Feb 15;63(4):145–51 (77 ref.) (Eng. Abstr.) **(Ger)**

[Chemical neurolysis in advanced neoplasms] Kuś M, et al. **Pol Tyg Lek** 1985 Feb 11;40(6):175–7 (32 ref.) **(Pol)**

PREVENTION & CONTROL

General environmental modifiers of carcinogenesis. Ramel C. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:181–96 (37 ref.)

Multistage skin carcinogenesis: a useful model for the study of the chemoprevention of cancer. Slaga TJ. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:107–24 (11 ref.)

Prevention of cancer: practical prospects. Doll R. **Ann Acad Med Singapore** 1984 Apr;13(2):194–205 (52 ref.)

Naturally occurring anticarcinogenic substances in foodstuffs. Fiala ES, et al. **Annu Rev Nutr** 1985;5:295–321 (155 ref.)

Vitamin E, A and C: cancer prevention agents? Watson RR. **Ariz Med** 1984 Oct;41(10):671–3 (8 ref.)

The roles of vitamin A in the prevention of neoplastic diseases: a critical assessment. Cerruti Sola S, et al. **Boll Ist Sieroter Milan** 1985;64(1):1–5 (48 ref.)

Chemoprevention of cancer. Wattenberg LW. **Cancer Res** 1985 Jan;45(1):1–8 (83 ref.)

13-Cis-retinoic acid: pharmacology, toxicology, and clinical applications for the prevention and treatment of human cancer. Meyskens FL Jr, et al. **CRC Crit Rev Oncol Hematol** 1985;3(1):75–101 (113 ref.)

Relevance of epidemiology to policies for the prevention of cancer. Doll R. **Hum Toxicol** 1985 Jan;4(1):81–96 (21 ref.)

Clinical implications of current studies in carcinogenesis. Ponder BA. **J Cancer Res Clin Oncol** 1984;108(3):264–73 (58 ref.)

[Vitamin A and its potential use in cancer prevention] Janik P, et al. **Pol Tyg Lek** 1985 Jan 7;40(1):21–3 (26 ref.) **(Pol)**

[Prospects for the use of short-term tests in primary cancer prevention] Khudolei VV, et al. **Vopr Onkol** 1984; 30(8):3–12 (47 ref.) **(Rus)**

PSYCHOLOGY

Factors affecting adjustment to cancer. Novotny ES, et al. **Bull Menninger Clin** 1984 Jul;48(4):318–28 (38 ref.)

Cancer from a biobehavioural and social epidemiological perspective. Baltrusch HJ, et al. **Soc Sci Med** 1985; 20(8):789–94 (74 ref.)

The quality of life of cancer patients: a review of the literature. de Haes JC, et al. **Soc Sci Med** 1985;20(8):809–17 (66 ref.)

Factors important to psychosocial adjustment to cancer: a review of the evidence. Goldberg RJ, et al. **Soc Sci Med** 1985;20(8):803–7 (60 ref.)

RADIOGRAPHY

Role of the CT scanner in the management of cancer. Husband JE. **Br Med J [Clin Res]** 1985 Feb 16; 290(6467):527–30 (51 ref.)

RADIONUCLIDE IMAGING

Recent advances in tumour imaging. Use of radiolabelled antitumour antibodies. Begent RH. **Biochim Biophys Acta** 1985;780(2):151–66 (75 ref.)

The status of SPECT in tumor diagnosis. DeLand FH, et al. **J Nucl Med** 1984 Dec;25(12):1375–9 (24 ref.)

Positron emission tomography in the study of human tumors. Beaney RP. **Semin Nucl Med** 1984 Oct;14(4):324–41 (93 ref.)

The role of gallium-67 in the clinical evaluation of cancer. Bekerman C, et al. **Semin Nucl Med** 1984 Oct;14(4):296–323 (188 ref.)

Role of nuclear medicine in chemotherapy of malignant lesions. Kim EE, et al. **Semin Nucl Med** 1985 Jan; 15(1):12–20 (41 ref.)

Nuclear oncology 1984. Larson SM, et al. **Semin Nucl Med** 1984 Oct;14(4):268–76 (67 ref.)

Contribution of radionuclide imaging to radiation oncology. Mansfield CM, et al. **Semin Nucl Med** 1985 Jan;15(1):28–45 (59 ref.)

Pediatric applications in nuclear oncology. Sty JR, et al. **Semin Nucl Med** 1985 Apr;15(2):171–200 (238 ref.)

[Possibilities of using monoclonal antibodies to CEA in scintigraphic diagnosis of tumors] Steenbeck L, et al. **Arch Geschwulstforsch** 1985;55(3):207–14 (46 ref.) (Eng. Abstr.) **(Ger)**

[Cancer diagnosis with positron emission computed tomography] Matsuzawa T, et al. **Nippon Rinsho** 1984 Jul; 42(7):1701–18 (29 ref.) **(Jpn)**

RADIOTHERAPY

Radiation oncology. Programs for the present and future. Brady LW, et al. **Cancer** 1985 May 1;55(9 Suppl):2037–50 (141 ref.)

Critical evaluation of the role of nutritional support for radiation therapy patients. Pezner R, et al. **Cancer** 1985 Jan 1;55(1 Suppl):263–7 (46 ref.)

Current status of high linear energy transfer irradiation. Richter MP, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2814–22 (61 ref.)

Hypoxic cell radiosensitizers: expectations and progress in drug development. Coleman CN. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):323–9 (35 ref.)

Requirements for a treatment planning system for radioimmunotherapy. DeNardo GL, et al. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):335–48 (65 ref.)

Eighth annual Juan del Regato lecture. Chemical modifiers of radiosensitivity—theory and reality: a review. Fowler JF. **Int J Radiat Oncol Biol Phys** 1985 Apr;11(4):665–74 (77 ref.)

Clinical trials with hypoxic cell sensitizers: time to retrench or time to push forward? Urtasun RC, et al. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1691–6 (36 ref.)

The radioresponsiveness of human tumours and the initial slope of the cell survival curve. Deacon J, et al. **Radiother Oncol** 1984 Dec;2(4):317–23 (26 ref.)

Chemical sensitizers for hypoxic cells: a decade of experience in clinical radiotherapy. Dische S. **Radiother Oncol** 1985 Feb;3(2):97–115 (81 ref.)

An update on therapeutic uses of radiotracers in neoplastic disease. Spencer RP. **Semin Nucl Med** 1985 Jan;15(1):21–7 (32 ref.)

Therapeutic applications of Auger and alpha emitting radionuclides. Bloomer WD, et al. **Strahlentherapie** 1984 Dec;160(12):755–7 (17 ref.)

Microdosimetric basis of individualized cancer radiotherapy by radionuclides including Auger effect and the photon activation approach. Booz J. **Strahlentherapie** 1984 Dec; 160(12):745–54 (33 ref.)

New compounds for neutron capture therapy (NCT) and their significance. Fairchild RG, et al. **Strahlentherapie** 1984 Dec;160(12):764–70 (31 ref.)

The present status of neutron therapy. Scherer E, et al. **Strahlentherapie** 1984 Dec;160(12):741–4 (11 ref.)

[Conclusions based on cases in the literature on radiation damage to the great arteries] Mau S. **Radiobiol Radiother (Berl)** 1984;25(4):597–606 (39 ref.) (Eng. Abstr.) **(Ger)**

[Radiation resistance: a concept in need of review or a stubborn problem for radio-oncology?] Lütolf UM. **Schweiz Med Wochenschr** 1984 Sep 8;114(36):1232–6 (24 ref.) (Eng. Abstr.) **(Ger)**

[Radiosensitization research in cancer therapy] Sugahara T. **Gan To Kagaku Ryoho** 1985 Mar;12(3 Pt 1):405–11 (22 ref.) (Eng. Abstr.) **(Jpn)**

[Efficacy of cancer therapy by fast neutrons] Tsunemoto H. **Nippon Rinsho** 1985 Feb;43(2):430–48 (43 ref.) **(Jpn)**

[Metabolic factors determining the selective enhancement of the effect of ionizing radiation on tumors] Iarmonenko SP, et al. **Eksp Onkol** 1984;6(2):3–8 (48 ref.) (Eng. Abstr.) **(Rus)**

[Bone injuries during radiation therapy of tumors in children and adolescents] Gun'ko RI. **Med Radiol (Mosk)** 1985 Jul; 30(7):72–6 (83 ref.) **(Rus)**

[Relative biological effectiveness of 252Cf neutrons] Riabukhin IuS. **Med Radiol (Mosk)** 1985 Apr;30(4):53–9

(35 ref.) (Rus)

SECONDARY

The diagnosis of metastases to the central nervous system. Bigner SH, et al. **Pathol Annu** 1984;19 Pt 2:89–119 (41 ref.)

SURGERY

Horizons in surgical oncology. Daly JM, et al. **Adv Surg** 1984;18:117–43 (49 ref.)

Need for immunologic stimulators during immunosuppression produced by major cancer surgery. Cole WH, et al. **Ann Surg** 1985 Jul;202(1):9–20 (102 ref.)

Effect of chemotherapy and radiotherapy on wound healing: experimental studies. Shamberger R. **Recent Results Cancer Res** 1985;98:17–34 (115 ref.)

[Immune evaluation in oncologic surgery] Youinou P, et al. **J Chir (Paris)** 1984 Aug–Sep;121(8–9):517–26 (114 ref.) (Eng. Abstr.) (Fre)

THERAPY

Cancer metastasis: experimental approaches, theoretical concepts, and impacts for treatment strategies. Schirrmacher V. **Adv Cancer Res** 1985;43:1–73 (346 ref.)

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. The use of platelet transfusions. Feusner J. **Am J Pediatr Hematol Oncol** 1984 Fall;6(3):255–60 (29 ref.)

Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Use of venous access lines. Iannacci L, et al. **Am J Pediatr Hematol Oncol** 1984 Fall; 6(3):277–81 (14 ref.)

Ambulatory parenteral nutrition in oncology. Joyeux H, et al. **Bibl Nutr Dieta** 1985;(35):63–70 (23 ref.)

Progress toward therapeutic application of interferons, 1979–1983. Borden EC. **Cancer** 1984 Dec 1;54(11 Suppl):2770–6 (85 ref.)

Biological basis for the interaction of chemotherapeutic agents and radiation therapy. Fu KK. **Cancer** 1985 May 1;55(9 Suppl):2123–30 (90 ref.)

Harnessing T-lymphocytes for human cancer immunotherapy. Hirshaut Y, et al. **Cancer** 1985 Sep 15; 56(6):1366–73 (86 ref.)

The delivery of nutritional support. A potpourri of new devices and methods. Meguid MM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):279–89 (64 ref.)

Hyperthermia in the treatment of cancer. Perspectives on its promise and its problems. Stewart JR, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2823–30 (72 ref.)

Sequencing of drugs and radiation. The integrated alternating regimen. Tubiana M, et al. **Cancer** 1985 May 1;55(9 Suppl):2131–9 (87 ref.)

Infusion-embolization. Wallace S, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2751–65 (139 ref.)

Radioimmunodetection and radioimmunotherapy. Larson SM, et al. **Cancer Invest** 1984;2(5):363–81 (72 ref.)

Hyperthermia in cancer therapy: the biological basis and unresolved questions. Gerweck LE. **Cancer Res** 1985 Aug; 45(8):3408–14 (68 ref.)

Protein A immunoadsorption/immunoactivation: a critical review. Fer MF, et al. **Contemp Top Immunobiol** 1985; 15:257–76 (42 ref.)

Monoclonal antibodies in the treatment of cancer. Dillman RO. **CRC Crit Rev Oncol Hematol** 1984;1(4):357–85 (132 ref.)

Biological response modifiers: preclinical evaluation and clinical activity. Smalley RV, et al. **CRC Crit Rev Oncol Hematol** 1984;1(3):259–94 (317 ref.)

Percutaneous transcatheter infusion and infarction in the treatment of human cancer: Part II. Wallace S, et al. **Curr Probl Cancer** 1984 Dec;8(18):1–76 (156 ref.)

Monoclonal antibodies: the possibilities for cancer therapy. Poynton CH, et al. **Exp Biol** 1984;43(1):13–33 (145 ref.)

Removal of tumour cells from bone marrow: an evaluation of the available techniques. Treleaven JG, et al. **Hematol Oncol** 1985 Jan–Mar;3(1):65–75 (62 ref.)

Hyperthermia and cancer therapy: a review of biomedical engineering contributions and challenges. Strohbehn JW, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):779–87 (61 ref.)

Localized hyperthermia and radiation in cancer therapy. Abe M, et al. **Int J Radiat Biol** 1985 Apr;47(4):347–59 (75 ref.)

How does interferon inhibit tumor growth? Gresser I. **Interferon** 1985;6:93–126 (116 ref.)

Interferon: a model for future biologicals. Oldham RK. **Interferon** 1985;6:127–43 (60 ref.)

Hyperthermia in the treatment of cancer: biological aspects. Crombez R, et al. **J Belge Radiol** 1984;67(3):159–66 (50 ref.)

Interferon-alpha: current status and future promise. Bonnem EM, et al. **J Biol Response Mod** 1984 Dec;3(6):580–98 (115 ref.)

Interventional radiology—intra-arterial therapy. Wallace S. **J Radiol** 1984 Jun–Jul;65(6–7):499–508 (106 ref.)

Experimental models in cancer immunotherapy. Ross DS, et al. **J Surg Res** 1984 Nov;37(5):415–30 (138 ref.)

Rationale for a novel immunotherapy of cancer with allogeneic lymphocyte infusion. Kondo M, et al. **Med Hypotheses** 1984 Nov;15(3):241–77 (192 ref.)

An overview of cancer in children in the 1980s. Waskerwitz MJ, et al. **Nurs Clin North Am** 1985 Mar;20(1):5–29 (71 ref.)

What's new in pediatric oncology? Epidemiology, treatment principles and prognosis in childhood malignancies. Schellong G. **Pathol Res Pract** 1985 Jan;179(3):425–8 (28 ref.)

Late effects of treatment of cancer in children. Byrd R. **Pediatr Clin North Am** 1985 Jun;32(3):835–57 (229 ref.)

Bone marrow transplantation in the management of childhood cancer. Quinn JJ. **Pediatr Clin North Am** 1985 Jun;32(3):811–33 (122 ref.)

The relevance of tumour pH to the treatment of malignant disease. Wike-Hooley JL, et al. **Radiother Oncol** 1984 Dec; 2(4):343–66 (140 ref.)

Hyperthermia with drugs: current status. Bleehen NM. **Strahlentherapie** 1984 Dec;160(12):721–4 (38 ref.)

Hyperthermia and radiotherapy. Field SB. **Strahlentherapie** 1984 Dec;160(12):715–20 (29 ref.)

Role of hypoxia in photodynamic therapy of tumors. Freitas I. **Tumori** 1985 Jun 30;71(3):251–9 (70 ref.)

[Massive chemotherapy and bone marrow autografts in solid tumors and non-leukemic lymphomas in pediatrics] Philip T, et al. **Ann Pediatr (Paris)** 1984 Oct 15;31(9):745–52 (83 ref.) (Eng. Abstr.) (Fre)

[Chronology of administration of cytotoxic drugs and combinations of chemotherapy with radiotherapy] Tubiana M. **Bull Cancer (Paris)** 1984;71(4):301–12 (103 ref.) (Eng. Abstr.) (Fre)

[Cancer chemotherapy and anesthesia] Truffa-Bachi J, et al. **Can Anesthesiol** 1985 Jan–Feb;33(1):11–20 (59 ref.) (Fre)

[Unproven methods in oncology] Jallut O, et al. **Schweiz Med Wochenschr** 1984 Sep 8;114(36):1214–20 (28 ref.) (Eng. Abstr.) (Fre)

[Monoclonal antibodies in cancer therapy] Pfizenmaier K, et al. **Dtsch Med Wochenschr** 1985 Apr 19;110(16):615–7 (3 ref.) (Ger)

[Follow-up of potentially cured cancer patients. Object, method and duration?] Joss R, et al. **Schweiz Med Wochenschr** 1985 May 25;115(21):714–21 (17 ref.) (Eng. Abstr.) (Ger)

[Cisplatin and radiotherapy] Dühmke E. **Strahlentherapie** 1985 Jun;161(6):367–73 (40 ref.) (Eng. Abstr.) (Ger)

[Combined chemotherapy and radiotherapy: cyclophosphamide] Schulz U, et al. **Strahlentherapie** 1985 May;161(5):316–9 (62 ref.) (Eng. Abstr.) (Ger)

[Hyperthermia in cancer therapy] Kawahara H, et al. **Sangyo Ika Daigaku Zasshi** 1984 Sep 1;6(3):307–15 (39 ref.) (Eng. Abstr.) (Jpn)

[Interferon in the treatment of viral, neoplastic and immunologic diseases] Inglot AD. **Patol Pol** 1984 Jul–Sep; 35(3):245–61 (65 ref.) (Pol)

[Use of opportunistic Gram-negative microorganisms for stimulating antitumor resistance] Zatula DG, et al. **Klin Khir** 1985 May;(5):48–51 (38 ref.) (Rus)

[Electron acceptor compounds as radiation sensitizers of hypoxic cells in human tumors] Kiseleva ES, et al. **Med Radiol (Mosk)** 1984 Sep;29(9):74–82 (27 ref.) (Rus)

[Outlook for the use of antitumor vaccines in the treatment and prevention of malignant neoplasms] Shuklinov VA, et al. **Vopr Onkol** 1985;31(8):3–10 (63 ref.) (Rus)

[Use of interferon in experimental and clinical oncology based on data from foreign scientific research centers] Sil'chenko NN, et al. **Vopr Onkol** 1985;31(1):3–8 (30 ref.) (Rus)

ULTRASTRUCTURE

The cytoskeleton in cancer cells. Ben-Ze'ev A. **Biochim Biophys Acta** 1985;780(3):197–212 (281 ref.)

Carbohydrates of the tumor cell surface. Smets LA, et al. **Biochim Biophys Acta** 1984;738(4):237–49 (121 ref.)

VETERINARY

Xiphophorus as an in vivo model for studies on normal and defective control of oncogenes. Anders F, et al. **Adv Cancer Res** 1984;42:191–275 (264 ref.)

Factors affecting spontaneous tumor incidence rates in mice: a literature review. Everett R. **CRC Crit Rev Toxicol** 1984; 13(3):235–51 (103 ref.)

Surgical management of cancer. Henderson RA, et al. **Mod Vet Pract** 1984 Aug;65(8):615–21 (16 ref.)

Surgery in hematopoietic tumors. Brown NO. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):827–34 (39 ref.)

Current experimental therapy. Cotter SM. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):845–58 (39 ref.)

Canine mammary gland tumors. Ferguson HR. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):501–11 (35 ref.)

Classification of hematopoietic system neoplasia in the dog. Holmberg CA. **Vet Clin North Am [Small Anim Pract]** 1985 Jul;15(4):697–707 (30 ref.)

Immunomodulation of hematopoietic tumors. Jeglum KA. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):817–26 (33 ref.)

Approaches to cancer therapy using biological response modifiers. MacEwen EG. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):667–88 (152 ref.)

Immunoglobulin-producing tumors. Matus RE, et al. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):741–53 (53 ref.)

Paraneoplastic disorders in dogs with hematopoietic tumors. Weller RE. **Vet Clin North Am [Small Anim Pract]** 1985 Jul;15(4):805–16 (37 ref.)

NEOPLASMS, EMBRYONAL AND MIXED

ANALYSIS

Tumor markers in germinal testis tumors. Perrin P, et al. **Acta Urol Belg** 1985;53(2):199–222 (21 ref.) (Eng, Fre)

CLASSIFICATION

Primary nonepithelial cancers of the ovary. Cavanagh D, et al. **Obstet Gynecol Annu** 1985;14:344–81 (93 ref.)

DRUG THERAPY

The chemotherapy of disseminated testicular non-seminomatous germ cell tumors and the clinical research of the EORTC Genitourinary Group. Stoter G, et al. **Acta Urol Belg** 1985;53(2):428–40 (26 ref.) (Eng, Fre)

ETIOLOGY

Intracranial germ-cell tumors: natural history and pathogenesis. Jennings MT, et al. **J Neurosurg** 1985 Aug; 63(2):155–67 (167 ref.)

PATHOLOGY

Testicular germ cell tumours. Current problems of histogenesis and classification. Kiss F, et al. **Int Urol Nephrol** 1985;17(1):85–95 (60 ref.)

Embryonal central neuroepithelial tumors and their differentiating potential. A cytogenetic view of a complex neuro-oncological problem. Rubinstein LJ. **J Neurosurg** 1985 Jun;62(6):795–805 (100 ref.)

RADIOTHERAPY

Is there a role for radiotherapy in the management of testicular non-seminomas? Tiver KW, et al. **Australas Radiol** 1984 Aug;28(3):247–56 (56 ref.)

THERAPY

Testicular carcinoma. A curable malignancy. Dahl O. **Acta Radiol [Oncol]** 1985 Jan–Feb;24(1):3–15 (138 ref.)

Management of germ cell tumors of the adult testis at the Memorial Sloan Kettering Cancer Center. Whitmore WF Jr, et al. **Acta Urol Belg** 1985;53(2):341–61 (73 ref.) (Eng, Fre)

Germ cell tumours in younger patients. Hudson CN, et al. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):143–6 (22 ref.)

Management of germ cell and stromal tumors of the ovary. Slayton RE. **Semin Oncol** 1984 Sep;11(3):299–313 (100 ref.)

ULTRASTRUCTURE

Mixed tumor of the skin: a model of divergent differentiation. Mills SE. **J Cutan Pathol** 1984 Oct;11(5):382–6 (10 ref.)

NEOPLASMS, EXPERIMENTAL

see related
TUMOR VIRUS INFECTIONS

BLOOD SUPPLY

Factors influencing the neovascularization of experimental tumours. Reinhold HS, et al. **Biorheology** 1984; 21(4):493–501 (67 ref.)

[Regulation of angiogenesis and tumor growth] Tseltlin DM. **Eksp Onkol** 1985;7(1):10–4 (53 ref.) (Eng. Abstr.) (Rus)

CHEMICALLY INDUCED

An evaluation of assay procedures for detection of tumor promotors. Sivak A. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:69–88 (62 ref.)

The sensitivity of rainbow trout and other fish to carcinogens. Bailey GS, et al. **Drug Metab Rev** 1984;15(4):725–50 (84 ref.)

Issues in carcinogenicity testing: dose selection. Haseman JK. **Fundam Appl Toxicol** 1985 Feb;5(1):66–78 (39 ref.)

[Experimental models of 2-stage carcinogenesis] Turusov VS. **Eksp Onkol** 1985;7(3):5–12 (56 ref.) (Eng. Abstr.) (Rus)

[Effect of dose fractionation on the carcinogenicity of chemical substances] Turusov VS. **Eksp Onkol** 1984; 6(3):15–20 (44 ref.) (Eng. Abstr.) (Rus)

[Current status of the problem of testing drugs for carcinogenicity] Shashkina LF, et al. **Farmakol Toksikol** 1985 May–Jun;48(3):107–13 (30 ref.) (Rus)

DIAGNOSIS

Measurement and meaning of relaxation times: specific and non-specific variations in cancer. de Certaines JD. **Ann Ist Super Sanita** 1983;19(1):107–20 (72 ref.)

NMR in cancer. I. High resolution spectroscopy of tumors. Sostman HD, et al. **Magn Reson Imaging** 1984;2(4):265–78 (95 ref.)

DRUG THERAPY

Current NCI preclinical antitumor screening in vivo: results

of tumor panel screening, 1976–1982, and future directions. Venditti JM, et al. **Adv Pharmacol Chemother** 1984;20:1–20 (43 ref.)

Vinca–23–oyl amino acid derivatives: as new anticancer agents (review). Bhushana Rao KS, et al. **Anticancer Res** 1985 Jul–Aug;5(4):379–86 (22 ref.)

Krestin (PSK). Tsukagoshi S, et al. **Cancer Treat Rev** 1984 Jun;11(2):131–55 (132 ref.)

Purine analogs and related nucleosides and nucleotides as antitumor agents. Robins RK, et al. **Med Res Rev** 1985 Jul–Sep;5(3):273–96 (117 ref.)

Liposomes as drug carriers in cancer therapy: hyperthermia and pH sensitivity as modalities for targeting. Yatvin MB, et al. **Strahlentherapie** 1984 Dec;160(12):732–40 (65 ref.)

[Low–molecular–weight immunocorrectors of natural origin] Ivanitskaia LP, et al. **Antibiot Med Biotekhnol** 1985 Feb; 30(2):131–8 (34 ref.) **(Rus)**

ETIOLOGY

Oncogenic transformation with radiation and chemicals. Hall EJ, et al. **Int J Radiat Biol** 1985 Jul;48(1):1–18 (36 ref.)

[Double–mutation hypothesis of carcinogenesis] Strunnikov VA, et al. **Tsitol Genet** 1984 Sep–Oct;18(5):380–91 (52 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Contrasuppression: the second law of thymodynamics, revisited. Green DR, et al. **Adv Cancer Res** 1984;42:277–335 (188 ref.)

The cell biology of tumor cell capture by activated macrophages. Adams DO, et al. **Adv Exp Med Biol** 1985; 184:65–74 (20 ref.)

The plasma membrane 'skeleton' of tumor and lymphoid cells: a role in cell lysis? Meacher MF, et al. **Adv Exp Med Biol** 1985;184:387–400 (28 ref.)

[Corynebacteria—stimulators of antitumor resistance] Zatula DG, et al. **Eksp Onkol** 1984;6(6):12–8 (62 ref.) (Eng. Abstr.) **(Rus)**

MICROBIOLOGY

Retroviruses as chromosomal genes in the mouse. Kozak CA. **Adv Cancer Res** 1985;44:295–336 (237 ref.)

Membrane antigens associated with infection, transformation, and tumorigenesis by polyoma virus. Witz IP, et al. **Cancer Immunol Immunother** 1984;17(3):147–53 (54 ref.)

PATHOLOGY

Considerations in the use of nude mice for cancer research. Sharkey FE, et al. **Cancer Metastasis Rev** 1984;3(4):341–60 (133 ref.)

[Rearrangements in cell populations in malignant growth] Shuklinov VA. **Eksp Onkol** 1984;6(6):25–30 (57 ref.) (Eng. Abstr.) **(Rus)**

PREVENTION & CONTROL

Retinoids in oncology. Mahrle G. **Curr Probl Dermatol** 1985; 13:128–63 (265 ref.)

PSYCHOLOGY

Review of the effects of stress on cancer in laboratory animals: importance of time of stress application and type of tumor. Justice A. **Psychol Bull** 1985 Jul;98(1):108–38 (198 ref.)

RADIOTHERAPY

A review of alpha/beta ratios for experimental tumors: implications for clinical studies of altered fractionation. Williams MV, et al. **Int J Radiat Oncol Biol Phys** 1985 Jan;11(1):87–96 (57 ref.)

THERAPY

Interactions between clinically effective antitumor drugs and radiation in experimental systems. Bellamy AS, et al. **Biochim Biophys Acta** 1984;738(3):125–66 (293 ref.)

[Cisplatin and radiotherapy] Dühmke E. **Strahlentherapie** 1985 Jun;161(6):367–73 (40 ref.) (Eng. Abstr.) **(Ger)**

NEOPLASMS, HORMONE-DEPENDENT

ANALYSIS

[Receptors for steroid hormones apart from breast cancer. Practical value] Vennin P, et al. **Pathol Biol (Paris)** 1984 Nov;32(9):975–81 (89 ref.) (Eng. Abstr.) **(Fre)**

DRUG THERAPY

Aminoglutethimide—a new endocrine therapy in breast cancer. A cancer research review. Harris AL. **Exp Cell Biol** 1985;53(1):1–8 (43 ref.)

Mode of action of estramustine phosphate in hormone dependent and hormone non–dependent prostate cancer. Hedlund PO. **Prog Clin Biol Res** 1985;185A:197–202 (13 ref.)

[New aspects of anti–androgenic therapy of prostatic cancer] Portnoi AS. **Urol Nefrol (Mosk)** 1985 May–Jun;(3):69–73 (43 ref.) **(Rus)**

METABOLISM

Retrogenic expression of receptors for growth factors in neoplasia. Cikes M. **Tumour Biol** 1984;5(2):87–93 (48 ref.)

NEOPLASMS, MULTIPLE ENDOCRINE

see related
ZOLLINGER–ELLISON SYNDROME

PATHOLOGY

[Multiple endocrine adenomatosis] Kalinin AP, et al. **Ter Arkh** 1984;56(10):136–41 (102 ref.) **(Rus)**

RADIOGRAPHY

The radiologic features of multiple endocrine neoplasia types IIA and IIB. Dodd GD. **Semin Roentgenol** 1985 Jan; 20(1):64–90 (21 ref.)

Men I syndrome and islet cell lesions of the pancreas. Dodds WJ, et al. **Semin Roentgenol** 1985 Jan;20(1):17–63 (198 ref.)

Multiple endocrine syndromes—a nightmare for the endocrinologic radiologist. Doppman JL. **Semin Roentgenol** 1985 Jan;20(1):7–16 (22 ref.)

THERAPY

Multiple endocrine neoplasia syndromes. Lips CJ, et al. **CRC Crit Rev Oncol Hematol** 1984;2(2):117–84 (494 ref.)

NEOPLASMS, MULTIPLE PRIMARY

DIAGNOSIS

[Multiple primary malignant tumors of the respiratory organs (review of the literature)] Chissov VI, et al. **Khirurgiia (Mosk)** 1985 Apr;(4):142–9 (77 ref.) **(Rus)**

ETIOLOGY

Second cancers following antineoplastic therapy. Dorr FA, et al. **Curr Probl Cancer** 1985 Feb;9(2):1–43 (108 ref.)

FAMILIAL & GENETIC

[Cowden's disease] Monnier G, et al. **Ann Dermatol Venereol** 1985;112(2):169–77 (54 ref.) **(Fre)**

PATHOLOGY

A study of multiple primary malignant neoplasms associated with lung cancer. Nishiki M, et al. **Hiroshima J Med Sci** 1984 Sep;33(3):447–53 (22 ref.)

[Bilateral breast carcinoma] Kasumi F. **Nippon Geka Gakkai Zasshi** 1985 Mar;86(3):266–79 (60 ref.) (Eng. Abstr.) **(Jpn)**

RADIOGRAPHY

Multiple calcified chondrohamartomas of the lung: CT appearance. Bennett LL, et al. **J Comput Assist Tomogr** 1985 Jan–Feb;9(1):180–2 (11 ref.)

NEOPLASMS, RADIATION-INDUCED

Oncogenic transformation with radiation and chemicals. Hall EJ, et al. **Int J Radiat Biol** 1985 Jul;48(1):1–18 (36 ref.)

[Induction of leukemias and carcinomas by ionizing radiation] Flemming K. **Lebensversicherungsmedizin** 1985 Jul 1; 37(4):109–15 (20 ref.) (Eng. Abstr.) **(Ger)**

[Combined effect of radiation and chemical carcinogens] Moskalev Iul, et al. **Med Radiol (Mosk)** 1984 Sep;29(9):50–9 (36 ref.) **(Rus)**

ETIOLOGY

Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)

Second cancers following antineoplastic therapy. Dorr FA, et al. **Curr Probl Cancer** 1985 Feb;9(2):1–43 (108 ref.)

Radiation and thyroid carcinoma: radiotherapy, head and neck regions, thyroid carcinoma. Auguste LJ, et al. **Head Neck Surg** 1985 Jan–Feb;7(3):217–24 (57 ref.)

Radiation carcinogenesis in experimental animals and its implications for radiation protection. Broerse JJ, et al. **Int J Radiat Biol** 1985 Aug;48(2):167–87 (49 ref.)

Breast carcinogenesis: risk of radiation. Levitt SH, et al. **Int J Radiat Oncol Biol Phys** 1985 Jul;11(7):1421–3 (16 ref.)

Thyroid cancer after exposure to radioiodine. Holm LE. **Strahlenschutz Forsch Prax** 1985;25:36–56 (66 ref.)

[Mechanisms of radiation–induced carcinogenesis: cell biological aspects and animal experimental studies] Streffer C. **Strahlenschutz Forsch Prax** 1985;25:127–43 (34 ref.) **(Ger)**

OCCURRENCE

[Current problems of the carcinogenic effect of small doses of radiation] Vasilenko IIa, et al. **Vopr Onkol** 1985; 31(4):3–11 (32 ref.) **(Rus)**

PATHOLOGY

Late sequelae of superficial irradiation. Hood IC, et al. **Head Neck Surg** 1984 Oct;7(1):65–72 (103 ref.)

NEOPLASTIC ENDOCRINE-LIKE SYNDROMES

see related
HORMONES, ECTOPIC

BLOOD

[Hypercalcemia of cancer and myeloma] Lemaire V. **Rev Rhum Mal Osteoartic** 1984 Dec 15;51(11):633–42 (72 ref.) (Eng. Abstr.) **(Fre)**

DIAGNOSIS

Hormone production by tumours: biological and clinical aspects. de Bustros A, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):221–56 (250 ref.)

SECRETION

[Ectopic hormone production and gene expression in tumors] Saito S, et al. **Gan To Kagaku Ryoho** 1985 Jan;12(1):1–12 (66 ref.) (Eng. Abstr.) **(Jpn)**

NEOPLASTIC TRANSFORMATION, CELL see **CELL TRANSFORMATION, NEOPLASTIC**

NEOVASCULARIZATION

Tumor angiogenesis. Folkman J. **Adv Cancer Res** 1985; 43:175–203 (152 ref.)

Regulation of angiogenesis: a new function of heparin. Folkman J. **Biochem Pharmacol** 1985 Apr 1;34(7):905–9 (37 ref.)

Factors influencing the neovascularization of experimental tumours. Reinhold HS, et al. **Biorheology** 1984; 21(4):493–501 (67 ref.)

What is the role of endothelial cells in angiogenesis? Folkman J. **Lab Invest** 1984 Dec;51(6):601–4 (46 ref.)

Angiogenesis. Maciag T. **Prog Hemost Thromb** 1984;7:167–82 (106 ref.)

ETIOLOGY

[Peripheral vascular bed of neoplasms—an unknown area in cancer pathology] Kulig A, et al. **Ginekol Pol** 1984 Oct; 55(10):713–29 (69 ref.) **(Pol)**

PHYSIOPATHOLOGY

What is the role of endothelial cells in angiogenesis? Folkman J. **Lab Invest** 1984 Dec;51(6):601–4 (46 ref.)

[Regulation of angiogenesis and tumor growth] Tseitlin DM. **Eksp Onkol** 1985;7(1):10–4 (53 ref.) (Eng. Abstr.) **(Rus)**

NEPHRITIS

COMPLICATIONS

Sarcoidosis with normocalcemic granulomatous nephritis. Five case reports and a review of 24 cases in the literature. Simonsen O, et al. **Nephron** 1985;40(4):411–7 (31 ref.)

ETIOLOGY

[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. **Nippon Rinsho** 1985 Mar;43(3):523–8 (24 ref.) **(Jpn)**

IMMUNOLOGY

[Characteristics of the immune complexes deposited in the glomeruli in experimental chronic serum sickness nephritis] Masugi Y. **Nippon Ika Daigaku Zasshi** 1984 Dec; 51(6):649–56 (23 ref.) **(Jpn)**

NEPHRITIS, INTERSTITIAL

IMMUNOLOGY

Nephroimmunopathology and pathophysiology. Wilson CB, et al. **Am J Physiol** 1985 Mar;248(3 Pt 2):F319–31 (119 ref.)

METABOLISM

Value of determination of beta 2–microglobulin in toxic nephropathy and interstitial nephritis. Statius van Eps LW, et al. **Wien Klin Wochenschr** 1984 Sep 28;96(18):673–8 (34 ref.)

NEPHRITIS, TUBULOINTERSTITIAL see **NEPHRITIS, INTERSTITIAL**

NEPHROBLASTOMA

Pediatric urologic oncology. Kramer SA. **Urol Clin North Am** 1985 Feb;12(1):31–42 (80 ref.)

DIAGNOSIS

The diagnosis and management of Wilms' tumor. Green DM. **Pediatr Clin North Am** 1985 Jun;32(3):735–54 (109 ref.)

NEPHROLOGY

see related
KIDNEY DISEASES

NEPHRONS

ENZYMOLOGY

Enzyme distribution along the nephron. Guder WG, et al. **Kidney Int** 1984 Aug;26(2):101–11 (79 ref.)

METABOLISM

[Renal kallikrein–kinin system. Biochemical and clinical aspects] Kuska J, et al. **Postepy Hig Med Dosw** 1984 Mar–Apr;38(2):169–85 (91 ref.) (Eng. Abstr.) **(Pol)**

PHYSIOPATHOLOGY

Nephron adaptation to renal injury or ablation. Brenner BM. **Am J Physiol** 1985 Sep;249(3 Pt 2):F324–37 (129 ref.)

ULTRASTRUCTURE

[Structure and functions of biological membranes in kidney diseases] Vel'tishchev IuE, et al. **Sov Med** 1985;(4):51–5 (54 ref.) **(Rus)**

NEPHROPATHY, IGA see GLOMERULONEPHRITIS, IGA

NEPHROPATHY, MINIMAL CHANGE see NEPHROSIS, LIPOID

NEPHROSIS

METABOLISM

Lipoprotein metabolism in experimental nephrosis. Marsh JB. **J Lipid Res** 1984 Dec 15;25(13):1619–23 (44 ref.)

NEPHROSIS, LIPOID

PATHOLOGY

Mesangium and glomerular disease. Kashgarian M. **Lab Invest** 1985 Jun;52(6):569–71 (37 ref.)

PHYSIOPATHOLOGY

Edema formation in the nephrotic syndrome. Dorhout Mees EJ. **Contrib Nephrol** 1984;43:64–75 (26 ref.)

NEPHROTIC SYNDROME

Clinical course of lupus nephritis. Grünfeld JP, et al. **Contrib Nephrol** 1984;43:12–24 (28 ref.)

BLOOD

Nephrotic syndrome: a platelet hyperaggregability state. Rasedee A, et al. **Vet Res Commun** 1985 Jul;9(3):199–211 (70 ref.)

DIAGNOSIS

[Idiopathic nephrotic syndrome] Belovezhdov N. **Vutr Boles** 1984;23(4):14–21 (169 ref.) **(Bul)**

DRUG THERAPY

[Clinical application of diuretics: congestive heart failure and nephrotic syndrome] Hirata Y, et al. **Nippon Rinsho** 1984 Sep;42(9):2046–50 (22 ref.) **(Jpn)**

[Efficacy and problems of the pulse therapy and alternate-day schedule] Miyawaki S, et al. **Nippon Rinsho** 1984 Nov;42(11):2509–15 (32 ref.) **(Jpn)**

PHYSIOPATHOLOGY

Edema formation in the nephrotic syndrome. Dorhout Mees EJ. **Contrib Nephrol** 1984;43:64–75 (26 ref.)

NEPHROTIC SYNDROME, MINIMAL CHANGE see NEPHROSIS, LIPOID

NEQUINATE see under QUINOLINES

NERVE BLOCK

[Chemical neurolysis in advanced neoplasms] Kuś M, et al. **Pol Tyg Lek** 1985 Feb 11;40(6):175–7 (32 ref.) **(Pol)**

[Historical development of neurolytic agents used for the treatment of chronic pain] Madrid Arias JL. **Rev Esp Anestesiol Reanim** 1984 Sep–Oct;31(5):197–204 (75 ref.) (Eng. Abstr.) **(Spa)**

METHODS

[Analysis of intraoral methods of blocking the inferior alveolar and lingual nerves] Egorov PM. **Stomatologiia (Mosk)** 1985 Mar–Apr;64(2):51–3 (32 ref.) (Eng. Abstr.) **(Rus)**

NERVE CELLS see NEURONS

NERVE COMPRESSION SYNDROMES

Common mononeuropathies. Massey EW. **NC Med J** 1985 Jan;46(1):7–14 (24 ref.)

DIAGNOSIS

The anterior interosseous nerve syndrome. Chan KM, et al. **J R Coll Surg Edinb** 1984 Nov;29(6):350–3 (30 ref.)

Neurovascular compression syndromes. Wilkins RH. **Neurol Clin** 1985 May;3(2):359–72 (60 ref.)

NERVE DEGENERATION

DRUG EFFECTS

The mechanisms of acrylamide axonopathy. Miller MS, et al. **Annu Rev Pharmacol Toxicol** 1985;25:643–66 (148 ref.)

NERVE ENDINGS

see related
NEURAL TRANSMISSION
TASTE BUDS

DRUG EFFECTS

[Catecholamine receptors and antagonists: b. Presynaptic receptors] Tsuda K, et al. **Nippon Rinsho** 1985 May; 43(5):935–42 (40 ref.) **(Jpn)**

PHYSIOLOGY

[Regulation of intracellular Ca2+ in the nerve terminal] Abe T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1212–22 (73 ref.) **(Jpn)**

NERVE ENDINGS, SENSORY see RECEPTORS, SENSORY

NERVE FIBERS

PHYSIOLOGY

[Voltage clamp in stimulatable membranes] Cai TD. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):146–9 (15 ref.) **(Chi)**

NERVE GROWTH FACTORS

[Nerve growth factors] Amano T. **Nippon Rinsho** 1984 Apr; 42(4):931–46 (38 ref.) **(Jpn)**

ANALYSIS

Biological sources of nerve growth factor. Murphy RA, et al. **Appl Neurophysiol** 1984;47(1–2):33–42 (42 ref.)

PHARMACODYNAMICS

Neurotrophic factors and regeneration in the peripheral nervous system. Bijlsma WA, et al. **Psychoneuroendocrinology** 1984;9(3):199–215 (109 ref.)

PHYSIOLOGY

Nerve growth factor: mechanism of action. Bradshaw RA, et al. **Symp Fundam Cancer Res** 1984;37:87–101 (61 ref.)

[Nerve growth factor] Hatanaka H. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1937–54 (242 ref.) **(Jpn)**

NERVE NET see under NERVOUS SYSTEM

NERVE REGENERATION

The contribution of neuroscience to exercise studies. Enoka RM, et al. **Fed Proc** 1985 Apr;44(7):2279–85 (49 ref.)

The role of astrocytes in CNS regeneration. Bignami A. **J Neurosurg Sci** 1984 Jul–Dec;28(3–4):127–32 (34 ref.)

[Reorganization and regeneration of neuronal circuitry in the central nervous system] Kawaguchi S. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1566–77 (59 ref.) **(Jpn)**

DRUG EFFECTS

Neurotrophic factors and regeneration in the peripheral nervous system. Bijlsma WA, et al. **Psychoneuroendocrinology** 1984;9(3):199–215 (109 ref.)

NERVE TISSUE

TRANSPLANTATION

Intracerebral grafting of embryonic neural cells into the adult host brain: an overview of the cell suspension method and its application. Gage FH, et al. **Dev Neurosci** 1983–84; 6(3):137–51 (44 ref.)

Neural tissue grafts and repair of the injured spinal cord. Reier PJ. **Neuropathol Appl Neurobiol** 1985 Mar–Apr; 11(2):81–104 (115 ref.)

ULTRASTRUCTURE

Intermediate filaments in nervous tissue. Dahl D, et al. **Cell Muscle Motil** 1985;6:75–96 (153 ref.)

NERVE TISSUE PROTEIN S 100

ANALYSIS

[S 100 protein] Isobe T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1085–100 (100 ref.) **(Jpn)**

NERVE TISSUE PROTEINS

ANALYSIS

Immunohistochemistry of the hypothalamic neuropeptides and anterior pituitary cells in the Japanese quail. Mikami S, et al. **J Exp Zool** 1984 Dec;232(3):405–17 (60 ref.)

Regulatory peptides—the distribution of two newly discovered peptides: PHI and NPY. Polak JM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:79–89 (41 ref.)

Distribution of neuropeptides in the central nervous system: a review of biochemical mapping studies. Palkovits M. **Prog Neurobiol** 1984;23(3):151–89 (193 ref.)

[Biochemistry of the brain. b. Amino acids, polypeptides, and proteins] Nishimura T, et al. **Nippon Rinsho** 1985 Feb; 43(2):253–7 (30 ref.) **(Jpn)**

[Biochemistry of single neurons] Kato T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):945–55 (83 ref.) **(Jpn)**

[Microtubules and actin in the nervous system] Nishida E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):987–1004 (142 ref.) **(Jpn)**

[Neuropeptides] Yanaihara N. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1375–92 (171 ref.) **(Jpn)**

BIOSYNTHESIS

Post-translational processing of neuropeptide precursors. Mains RE, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:168–83 (50 ref.)

METABOLISM

Are there neuropeptide-specific peptidases? Turner AJ, et al. **Biochem Pharmacol** 1985 May 1;34(9):1347–56 (104 ref.)

Distribution of neuropeptides in the hypothalamo-hypophyseal system in the rat: an immunohistochemical observation. Bai FL, et al. **Cell Mol Biol** 1984;30(5):437–52 (90 ref.)

Axonal projections and peptide content of steroid hormone concentrating neurons. Morrell JI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:227–39 (78 ref.)

Neuropeptides in the hypothalamo-hypophyseal system: lateral retrochiasmatic area as a common gate for neuronal fibers towards the median eminence. Palkovits M. **Peptides (Fayetteville)** 1984;5 Suppl 1:35–9 (47 ref.)

Implications of neuropeptides in neurological diseases. Sagar SM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:255–62 (79 ref.)

[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al. **Ann Endocrinol (Paris)** 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) **(Fre)**

[Immunohistochemical arguments in favor of co-localization of neuropeptides in hypothalamo-infundibular neuron systems] Tramu G, et al. **Ann Endocrinol (Paris)** 1984; 45(3):175–87 (50 ref.) (Eng. Abstr.) **(Fre)**

[Neurotransmitters and neuropeptides in schizophrenia] Toru M, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1838–54 (150 ref.) **(Jpn)**

PHARMACODYNAMICS

Airway mucus: composition and regulation of its secretion by neuropeptides in vitro. Coles SJ, et al. **Ciba Found Symp** 1984;109:40–60 (28 ref.)

Polypeptide activators of cholesterol side-chain cleavage. Pedersen RC. **Endocr Res** 1984–85;10(3–4):533–61 (88 ref.)

Effects of opiates and neuropeptides on immune functions. Faith RE, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:300–11 (34 ref.)

PHYSIOLOGY

Neurochemical basis of auditory fatigue: a new hypothesis. Ylikoski J, et al. **Acta Otolaryngol (Stockh)** 1985 Mar–Apr; 99(3–4):353–62 (77 ref.)

Neuropeptides in identified Aplysia neurons. Kaldany RR, et al. **Annu Rev Neurosci** 1985;8:431–55 (162 ref.)

Neuropeptide function: the invertebrate contribution. O'Shea M, et al. **Annu Rev Neurosci** 1985;8:171–98 (104 ref.)

Purinergic and peptidergic vasomotor mechanisms in the brain. Hardebo JE, et al. **Bibl Cardiol** 1984;(38):128–37 (50 ref.)

Peptides as central regulators of feeding. Morley JE, et al. **Brain Res Bull** 1985 Jun;14(6):511–9 (108 ref.)

Aspects of neurohormonal peptides. Anand P, et al. **Clin Physiol** 1985 Apr;5(2):111–20 (34 ref.)

The putative role of neuropeptides in hyperreactivity and inflammation. Pernow B. **Eur J Anaesthesiol** 1985 Jun; 2(2):155–67 (58 ref.)

Opioids and neuropeptides: mechanisms in circulatory shock. Bernton EW, et al. **Fed Proc** 1985 Feb;44(2):290–9 (86 ref.)

Neuropeptides and appetite: contribution of neuropharmacological modeling. Morley JE, et al.

Fed Proc 1984 Nov;43(14):2903–7 (46 ref.)
Neuropeptides in dopamine-containing regions of the brain. Albanese A, et al. Ital J Neurol Sci 1984 Dec;5(4):391–404 (176 ref.)
Noradrenergic and peptidergic innervation of lymphoid tissue. Felten DL, et al. J Immunol 1985 Aug;135(2 Suppl):755s–765s (73 ref.)
Role of the central nervous system neuropeptides in body fluid homeostasis. Palkovits M. J Physiol (Paris) 1984; 79(6):428–31 (22 ref.)
The neuropeptide concept. de Wied D. Naturitas 1984 Nov; 6(3):217–23 (27 ref.)
Brain–gut neuropeptides and the limitation of ethanol consumption. Kulkosky PJ. Neurosci Biobehav Rev 1985 Summer;9(2):179–90 (212 ref.)
Neuropeptides in human memory and learning processes. Zager EL, et al. Neurosurgery 1985 Aug;17(2):355–69 (177 ref.)
Misleading concepts in the field of brain peptides. Kastin AJ, et al. Peptides (Fayetteville) 1984;5 Suppl 1:249–53 (51 ref.)
Recent studies on the role of brain peptides in control of anterior pituitary hormone secretion. McCann SM, et al. Peptides (Fayetteville) 1984;5 Suppl 1:3–7 (41 ref.)
[The coexistence of neuropeptides and catecholamines in the adrenal gland. Research on paracrine effects on adrenal cortex cells] Leboulenger F, et al. Ann Endocrinol (Paris) 1984;45(3):217–27 (85 ref.) (Eng. Abstr.) (Fre)
[Neuropeptides and body weight: physiopathologic bases and therapeutic prospectives] Jacobelli A, et al. Clin Ter 1985 Feb 28;112(4):369–76 (15 ref.) (Eng. Abstr.) (Ita)
[Recent advances in research on substance P and related neuropeptides] Kanazawa I. No To Hattatsu 1985 Mar; 17(2):94–102 (17 ref.) (Jpn)
[Neuropeptide and pineal function] Toshio K, et al. Tanpakushitsu Kakusan Koso 1984 Dec;29(14):1600–9 (112 ref.) (Jpn)
[Physiological effects of bombesin] Klimov PK, et al. Fiziol Zh SSSR 1985 Feb;71(2):145–70 (119 ref.) (Eng. Abstr.) (Rus)

SECRETION

[Cultured adrenal chromaffin cells: catecholamines and neuropeptides] Mizobe F. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):956–74 (155 ref.) (Jpn)

NERVE TRANSMISSION see NEURAL TRANSMISSION

NERVE TRANSMITTER SUBSTANCES see NEUROREGULATORS

NERVOUS MICE see MICE, NEUROLOGIC MUTANTS

NERVOUS SYSTEM

ABNORMALITIES

A review of the role of cyclic GMP in neurological mutants with photoreceptor dysplasia. Chader GJ, et al. Curr Eye Res 1985 Jul;4(7):811–9 (26 ref.)

ANATOMY & HISTOLOGY

Morphological data concerning the acupuncture points and channel network. Bossy J. Acupunct Electrother Res 1984; 9(2):79–106 (24 ref.)

DRUG EFFECTS

Neurophysiological effects of capsaicin. Russell LC, et al. Brain Res 1984 Dec;320(2–3):165–76 (100 ref.)
Correlations between in vitro and in vivo mechanisms of pyrethroid insecticide action. Gammon DW. Fundam Appl Toxicol 1985 Feb;5(1):9–23 (34 ref.)
Effects of lead exposure on the physiology of neurons. Audesirk G. Prog Neurobiol 1985;24(3):199–231 (228 ref.)

GROWTH & DEVELOPMENT

Cell lineage in the development of invertebrate nervous systems. Stent GS, et al. Annu Rev Neurosci 1985;8:45–70 (89 ref.)
Genetics and development of the nervous system. Harris WA. J Neurogenet 1985 Jun;2(3):179–96 (38 ref.)

IMMUNOLOGY

Applications of monoclonal antibodies to neuroscience research. Valentino KL, et al. Annu Rev Neurosci 1985; 8:199–232 (216 ref.)

METABOLISM

The biosynthesis of cholecystokinin in neural tissue. Goltermann NR. Ann NY Acad Sci 1985;448:76–86 (95 ref.)
Role of membrane lipid asymmetry in aging. Schroeder F. Neurobiol Aging 1984 Winter;5(4):323–33 (180 ref.)
Characteristics of neuronal release of ATP. White TD. Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(4–6):487–93 (43 ref.)
[Neurochemistry of lipids in the nervous system, fatty acids in particular. Neurotoxicologic prospects] Bourre JM. C R Soc Biol (Paris) 1984;178(6):595–611 (61 ref.) (Eng. Abstr.) (Fre)

MICROBIOLOGY

Mechanisms and consequences of virus persistence in the human nervous system. ter Meulen V, et al. Ann NY Acad Sci 1984;436:86–97 (79 ref.)

PHYSIOLOGY

Vertebrate neuroethology: definitions and paradigms. Ingle D, et al. Annu Rev Neurosci 1985;8:457–94 (162 ref.)
Neuropeptide function: the invertebrate contribution. O'Shea M, et al. Annu Rev Neurosci 1985;8:171–98 (104 ref.)
Oscillatory neural networks. Selverston AI, et al. Annu Rev Physiol 1985;47:29–48 (93 ref.)
Motor skill: feedback, knowledge, and structural issues. MacKenzie CL, et al. Can J Psychol 1985 Jun;39(2):313–37 (97 ref.)
Neural modeling and model identification. Sanderson AC, et al. Crit Rev Biomed Eng 1985;12(3):237–309 (368 ref.)
Basic neurophysiology of motor skills in sport: a review. Henatsch HD, et al. Int J Sports Med 1985 Feb;6(1):2–14 (48 ref.)
Multiple synaptic receptors for neuroactive amino acid transmitters—new vistas. Sharif NA. Int Rev Neurobiol 1985;26:85–150 (312 ref.)
Control of the central swallowing program by inputs from the peripheral receptors. A review. Jean A. J Auton Nerv Syst 1984 May–Jun;10(3–4):225–33 (34 ref.)
Computer separation of multi-unit neuroelectric data: a review. Schmidt EM. J Neurosci Methods 1984 Dec; 12(2):95–111 (66 ref.)
Biology of gangliosides: neuritogenic and neuronotrophic properties. Ledeen RW. J Neurosci Res 1984; 12(2–3):147–59 (94 ref.)
Neuroregulators and the reinforcement of smoking: towards a biobehavioral explanation. Pomerleau OF, et al. Neurosci Biobehav Rev 1984 Winter;8(4):503–13 (174 ref.)
Aging in the nervous system. Long DM. Neurosurgery 1985 Aug;17(2):348–54 (61 ref.)
Lordosis as a sexually dimorphic neural function. Harlan RE, et al. Prog Brain Res 1984;61:239–55 (82 ref.)
Neurotensin. Immunohistochemical localization in central and peripheral nervous system and in endocrine cells and its functional role as neurotransmitter and endocrine hormone. Reinecke M. Prog Histochem Cytochem 1985; 16(1):1–172 (459 ref.)
[Neural mechanisms controlling and regulating the arterial pressure] Kolchev A, et al. Vutr Boles 1985;24(2):19–29 (24 ref.) (Bul)
[Morphofunctional characteristics of the relations between the normal and pathological nervous and immune systems] Dimitriu R, et al. Rev Med Chir Soc Med Nat Iasi 1984 Oct–Dec;88(4):589–94 (0 ref.) (Rum)

PHYSIOPATHOLOGY

The stabilizing and unstabilizing influences of neurogenic and vascular activities of the heart as related to sudden cardiac death. McIntosh HD. J Am Coll Cardiol 1985 Jun;5(6 Suppl):105B–110B (33 ref.)
The pathophysiology of movement disorders. Marsden CD. Neurol Clin 1984 Aug;2(3):435–59 (29 ref.)
Pain pathways in the primate. Willis WD Jr. Prog Clin Biol Res 1985;176:117–33 (61 ref.)

ULTRASTRUCTURE

[Scanning electron microscopy in studies of the nervous system (review)] Kiktenko AI. Zh Nevropatol Psikhiatr 1985;85(7):1065–8 (46 ref.) (Rus)

NERVOUS SYSTEM DISEASES

Neuro–ophthalmology in the recent European literature. Part II. The motor system. Safran AB. J Clin Neuro Ophthalmol 1984 Sep;4(3):197–208 (83 ref.)
Common mononeuropathies. Massey EW. NC Med J 1985 Jan;46(1):7–14 (24 ref.)
[Pinpointing neuro–immunologic diseases] Steck AJ. Schweiz Med Wochenschr 1984 Oct 27;114(43):1478–83 (45 ref.) (Eng. Abstr.) (Fre)

CHEMICALLY INDUCED

Clioquinol neurotoxicity: an overview. Clifford Rose F, et al. Acta Neurol Scand [Suppl] 1984;100:137–45 (47 ref.)
Neurological complications of antineoplastic therapy. Shapiro WR, et al. Acta Neurol Scand [Suppl] 1984; 100:125–32 (23 ref.)
Neuroendocrinological and biochemical effects of chronic neuroleptic treatment. Hippius H, et al. Adv Biochem Psychopharmacol 1985;40:9–13 (25 ref.)
Fusarial mycotoxins and behaviour: possible implications for psychiatric disorder. Schoental R. Br J Psychiatry 1985 Feb;146:115–9 (43 ref.)
Neurotoxicity of aluminum. Boegman RJ, et al. Can J Physiol Pharmacol 1984 Aug;62(8):1010–4 (45 ref.)
Adverse neuropsychiatric effects of anticonvulsant drugs. Reynolds EH, et al. Drugs 1985 Jun;29(6):570–81 (79 ref.)
Excitotoxic food additives—relevance of animal studies to human safety. Olney JW. Neurobehav Toxicol Teratol 1984 Nov–Dec;6(6):455–62 (49 ref.)
Behavioral toxicity of trialkyltin compounds: a review. Reiter LW, et al. Neurotoxicology (Park Forest II) 1984 Summer; 5(2):177–86 (30 ref.)
Developmental neuropathology of organotin compounds. Reuhl KR, et al. Neurotoxicology (Park Forest II) 1984 Summer;5(2):187–204 (64 ref.)
Neuropsychiatric manifestations of alkali metal deficiency and excess. Yung CY. Pharmacol Biochem Behav 1984;21 Suppl 1:71–5 (70 ref.)
A review of organophosphorus ester–induced delayed neurotoxicity. Barrett DS, et al. Vet Hum Toxicol 1985 Feb;27(1):22–37 (140 ref.)
[Contamination of the environment with mercury—its health problems. II. Toxic effects of mercury and its compounds] Ludwicki JK. Rocz Panstw Zakl Hig 1985;36(1):1–8 (47 ref.) (Eng. Abstr.) (Pol)
[Neuropsychiatric disorders while using hormonal contraceptives (review)] Burtsev EM. Zh Nevropatol Psikhiatr 1984;84(9):1391–401 (156 ref.) (Rus)

COMPLICATIONS

Selective damage to chromatic mechanisms in neuro–ophthalmic diseases I. Review of published evidence. King–Smith PE, et al. Doc Ophthalmol 1984 Nov 15;58(3):241–50 (53 ref.)
Neurological manifestations of the acquired immunodeficiency syndrome (AIDS): experience at UCSF and review of the literature. Levy RM, et al. J Neurosurg 1985 Apr;62(4):475–95 (159 ref.)
Neurologic disorders associated with visual loss in childhood. Sher PK. Neurol Clin 1985 Feb;3(1):3–17 (29 ref.)
Paraneoplastic syndromes of the nervous system. Palma G. West J Med 1985 Jun;142(6):787–96 (108 ref.)
[Pharmacological correction of neurogenic disorders of cerebral circulation] Mirzoian RS. Farmakol Toksikol 1984 Jul–Aug;47(4):5–14 (113 ref.) (Eng. Abstr.) (Rus)

DIAGNOSIS

Sarcoidosis and its neurological manifestations. Stern BJ, et al. Arch Neurol 1985 Sep;42(9):909–17 (134 ref.)
Unusual neurocutaneous syndromes. Berg BO. Neurol Clin 1985 Feb;3(1):165–78 (58 ref.)
Alcohol, work and the nervous system. Juntunen J. Scand J Work Environ Health 1984 Dec;10(6 Spec No):461–5 (46 ref.)
[Somatosensory evoked potentials in the diagnosis of lesions of the nervous system (review)] Zenkov LR. Zh Nevropatol Psikhiatr 1984;84(12):1860–8 (132 ref.) (Rus)

DRUG THERAPY

Drug pumps for treatment of neurologic diseases and pain. Penn RD. Neurol Clin 1985 May;3(2):439–51 (30 ref.)
A review of clinical trials of lithium in neurology. Yung CY. Pharmacol Biochem Behav 1984;21 Suppl 1:57–64 (90 ref.)

ENZYMOLOGY

Status of cholinesterase activities in blood in neuropsychiatric disorders. Deutsch SI, et al. Neurochem Res 1984 Jul; 9(7):863–9 (25 ref.)

ETIOLOGY

Viral aetiology of diseases of obscure origin. Mims CA. Br Med Bull 1985 Jan;41(1):63–9 (82 ref.)
[Neurological syndromes in anthropozoonoses] Nowak S. Neurol Neurochir Pol 1984 May–Jun;18(3):263–7 (24 ref.) (Pol)
[Neurological manifestations in systemic lupus erythematosus. Analysis of 22 patients] Morillas López L, et al. Rev Clin Esp 1985 Jan;176(1):26–31 (97 ref.) (Eng. Abstr.) (Spa)

FAMILIAL & GENETIC

Molecular genetic approaches to the study of the nervous system. Hayden MR, et al. Dev Neurosci 1983–84; 6(4–5):189–214 (99 ref.)
Neuro–ophthalmology in the recent European literature. Part III. Heredodegenerations, stroke, pain, and diagnostic techniques. Safran AB. J Clin Neuro Ophthalmol 1984 Dec; 4(4):275–84 (68 ref.)
Molecular genetic approaches to neurologic and psychiatric diseases. Rosenberg MB, et al. Prog Neurobiol 1985; 24(2):95–140 (297 ref.)

METABOLISM

Implications of neuropeptides in neurological diseases. Sagar SM, et al. Peptides (Fayetteville) 1984;5 Suppl 1:255–62 (79 ref.)

MICROBIOLOGY

Mechanisms and consequences of virus persistence in the human nervous system. ter Meulen V, et al. Ann NY Acad Sci 1984;436:86–97 (79 ref.)

OCCURRENCE

Observations on Indian neurology. Newman PK, et al. J R Coll Physicians Lond 1985 Jan;19(1):13–6 (33 ref.)

PHYSIOPATHOLOGY

The experimental administration of lead to rats in

neuropathological and behavioural studies. Winder C, et al. **J Appl Toxicol** 1985 Jun;5(3):140–7 (76 ref.)

THERAPY

Behavioural psychotherapy for neurological illness. Cobb J. **Adv Psychosom Med** 1985;13:151–84 (96 ref.)

[Use of magnetotherapy in clinical neurology (review)] Shogam II, et al. **Zh Nevropatol Psikhiatr** 1985;85(1):135–40 (111 ref.) (Rus)

VETERINARY

Topics in feline neurology. Nafe LA. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1289–98 (22 ref.)

NERVOUS SYSTEM NEOPLASMS

Current concepts on the biology of neuroblastoma. Berthold F. **Biut** 1985 Feb;50(2):65–74 (58 ref.)

ANALYSIS

Immunohistochemistry: techniques and application to neurooncology. De Armond SJ, et al. **Prog Exp Tumor Res** 1984;27:92–117 (116 ref.)

PATHOLOGY

Neuroblastoma. López-Ibor B, et al. **Pediatr Clin North Am** 1985 Jun;32(3):755–78 (191 ref.)

PREVENTION & CONTROL

Prophylaxis and treatment of leukemia in the central nervous system and other sanctuaries. Bleyer WA, et al. **Semin Oncol** 1985 Jun;12(2):131–48 (91 ref.)

NESIDIOBLASTOMA see **ISLET CELL TUMOR**

NESIDIOBLASTOSIS see **PANCREATIC DISEASES**

NESIDIOBLASTS see **ISLANDS OF LANGERHANS**

NESTING BEHAVIOR

PHYSIOLOGY

Aspects of the neuroendocrine control of ovulation and broodiness in the domestic hen. Sharp PJ, et al. **J Exp Zool** 1984 Dec;232(3):475–83 (37 ref.)

NETILMICIN see under **GENTAMICINS**

NETROPSIN see under **GUANIDINES**

NEURAL ANALYZERS

PHYSIOLOGY

[Current concepts of the principles of odor discrimination in the olfactory organ of vertebrates] Gladysheva OS, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):98–111 (98 ref.) (Rus)

NEURAL CREST

PHYSIOLOGY

How do the migratory and adhesive properties of the neural crest govern ganglia formation in the avian peripheral nervous system? Duband JL, et al. **J Cell Biochem** 1985; 27(3):189–203 (58 ref.)

NEURAL INHIBITION

Nervous control of airway muscle tone. Kirkpatrick CT. **Bull Eur Physiopathol Respir** 1984 Jul–Aug;20(4):389–94 (33 ref.)

DRUG EFFECTS

Beta-adrenergic blockade may prolong life in post-infarction patients in part by increasing vagal cardiac inhibition. Eckberg DL. **Med Hypotheses** 1984 Dec;15(4):421–32 (59 ref.)

[Pre-synaptic inhibition and pentobarbital] Ohmura Y. **Masui** 1985 Jan;34(1):2–8 (36 ref.) (Jpn)

NEURAL PATHWAYS

ANATOMY & HISTOLOGY

Peptidergic pathways in the avian brain. Bläher S. **J Exp Zool** 1984 Dec;232(3):397–403 (23 ref.)

PHYSIOLOGY

Changes in neuronal circuits during insect metamorphosis. Levine RB. **J Exp Biol** 1984 Sep;112:27–44 (52 ref.)

Roles for electrical coupling in neural circuits as revealed by selective neuronal deletions. Marder E. **J Exp Biol** 1984 Sep;112:147–67 (47 ref.)

Axonal projections and peptide content of steroid hormone concentrating neurons. Morrell JI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:227–39 (78 ref.)

NEURAL TRANSMISSION

Adenosine, adenylate cyclase, and transmitter release. Phillis JW, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:243–57 (81 ref.)

Neuropeptide function: the invertebrate contribution. O'Shea M, et al. **Annu Rev Neurosci** 1985;8:171–98 (104 ref.)

Adenosine as a neuromodulator. Snyder SH. **Annu Rev Neurosci** 1985;8:103–24 (83 ref.)

Presynaptic heteroreceptors in regulation of neuronal transmission. Laduron PM. **Biochem Pharmacol** 1985 Feb 15;34(4):467–70 (44 ref.)

Information transmission by isolated frog muscle spindle. Eckhorn R, et al. **Biol Cybern** 1985;52(3):165–76 (84 ref.)

Nervous control of airway muscle tone. Kirkpatrick CT. **Bull Eur Physiopathol Respir** 1984 Jul–Aug;20(4):389–94 (33 ref.)

Activity-dependent presynaptic facilitation: an associative mechanism in Aplysia. Abrams TW. **Cell Mol Neurobiol** 1985 Jun;5(1–2):123–45 (69 ref.)

Vascular headaches and cerebral circulation: an overview. Agnoli A, et al. **Cephalalgia** 1985 May;5 Suppl 2:9–15 (67 ref.)

Neurogenic control of cerebral circulation. Burnstock G. **Cephalalgia** 1985 May;5 Suppl 2:25–33 (84 ref.)

The neuromuscular junction: recent developments. Bowman WC. **Eur J Anaesthesiol** 1985 Mar;2(1):59–93 (139 ref.)

Multiple synaptic receptors for neuroactive amino acid transmitters—new vistas. Sharif NA. **Int Rev Neurobiol** 1985;26:85–150 (312 ref.)

Acoustic injury and the physiology of hearing. Schmiedt RA. **J Acoust Soc Am** 1984 Nov;76(5):1293–317 (199 ref.)

Neurotransmitter specific alterations in dementing disorders: insights from animal models. Coyle JT, et al. **J Psychiatr Res** 1984;18(4):501–12 (59 ref.)

Spinal cord injury models. de la Torre JC. **Prog Neurobiol** 1984;22(4):289–344 (186 ref.)

[The spinal enkephalinergic and serotoninergic systems in the control of transmission of nociceptive messages] Cesselin F, et al. **J Pharmacol** 1985;16 Suppl 1:119–37 (70 ref.) (Eng. Abstr.) (Fre)

[Dopaminergic disequilibria in hemicrania] Boccuni M, et al. **Acta Neurol (Napoli)** 1985 Apr;7(2):135–53 (51 ref.) (Eng. Abstr.) (Ita)

[Drug activation of GABAergic transmission in the central nervous system: benzodiazepines and GABAergic agonists] Moura D, et al. **Acta Med Port** 1985 Feb;6(2):57–64 (46 ref.) (Eng. Abstr.) (Por)

[Role of calcium ions in the process of synaptic transmission] Selishcheva AA, et al. **Biol Nauki** 1984;(9):5–21 (86 ref.) (Eng. Abstr.) (Rus)

DRUG EFFECTS

General anaesthetics: effects on transmitter release. Wali FA. **Gen Pharmacol** 1985;16(1):7–11 (63 ref.)

Biochemical reactions between opiate receptor binding and inhibition of neurotransmission. Clouet DH, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:95–108 (47 ref.)

Stereopsychopharmacology: past, present and future. Smith DF. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):327–50 (72 ref.)

Antidepressants and serotonergic neurotransmission: an integrative review. Willner P. **Psychopharmacology (Berlin)** 1985;85(4):387–404 (244 ref.)

NEURAL TUBE DEFECTS

DIAGNOSIS

Sonography of the spine and spinal cord. Raghavendra BN, et al. **Radiol Clin North Am** 1985 Mar;23(1):91–105 (79 ref.)

OCCURRENCE

The geographical distribution of neural tube defects and oral clefts. Leck I. **Br Med Bull** 1984 Oct;40(4):390–5 (62 ref.)

PREVENTION & CONTROL

The role of the case-control study in evaluating health interventions. Vitamin supplementation and neural tube defects. Rhoads GG, et al. **Am J Epidemiol** 1984 Dec; 120(6):803–8 (32 ref.)

NEURALGIA

ETIOLOGY

Ilioinguinal neuralgia following iliac bone-grafting. Report of two cases and review of the literature. Smith SE, et al. **J Bone Joint Surg [Am]** 1984 Oct;66(8):1306–8 (7 ref.)

THERAPY

Treatment of pain due to herpes zoster infections. Borowsky S, et al. **Ariz Med** 1985 Jan;42(1):16–9 (20 ref.)

NEURAMINIDASE

PHYSIOLOGY

Structure and diversity of influenza virus neuraminidase. Colman PM, et al. **Curr Top Microbiol Immunol** 1985; 114:177–255 (208 ref.)

An influenza virus model for Trypanosoma cruzi infection: interactive roles for neuraminidase and lectin. Csete M, et al. **Curr Top Microbiol Immunol** 1985;117:153–65 (43 ref.)

NEURENTERIC CYST see **NEURAL TUBE DEFECTS**

NEURILEMMOMA

COMPLICATIONS

Urologic manifestations of von Recklinghausen neurofibromatosis. Blum MD, et al. **Urology** 1985 Sep; 26(3):209–17 (76 ref.)

PATHOLOGY

Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. II. Malignant nerve sheath tumour, leiomyosarcoma and rhabdomyosarcoma. Fletcher CD, et al. **Clin Exp Dermatol** 1985 May; 10(3):201–16 (65 ref.)

NEURITIS

VETERINARY

[Neurological disorders caused by equine herpesvirus type 1 and cauda equina neuritis in horses] Sloet van Oldruitenborgh-Oosterbaan MM, et al. **Tijdschr Diergeneeskd** 1984 Dec 15;109(24):1027–35 (47 ref.) (Eng. Abstr.) (Dut)

NEUROANATOMY

METHODS

Applications of monoclonal antibodies to neuroscience research. Valentino KL, et al. **Annu Rev Neurosci** 1985; 8:199–232 (216 ref.)

Computer assisted analysis of HRP labelled and Golgi stained Purkinje neurons. Calvet MC, et al. **Prog Neurobiol** 1984; 23(4):251–72 (89 ref.)

NEUROBLASTOMA

Current concepts on the biology of neuroblastoma. Berthold F. **Biut** 1985 Feb;50(2):65–74 (58 ref.)

Neuroblastoma. Gulati SC, et al. **Indian J Pediatr** 1983 Nov–Dec;50(407):661–5 (12 ref.)

Status of treatment for neuroblastoma: a gloomy past, possibly a brighter future. Zeltzer PM. **Tex Med** 1985 Feb; 81(2):28–31 (30 ref.)

COMPLICATIONS

The association of neuroblastoma and myoclonic encephalopathy: an imaging approach. Baker ME, et al. **Pediatr Radiol** 1985;15(3):184–90 (26 ref.)

DIAGNOSIS

Neuroblastoma sympathicum. Koutecký J. **Acta Univ Carol [Med Monogr] (Praha)** 1984;106:1–133 (250 ref.)

ETIOLOGY

Compensatory neoplasia: chronic erythrocytosis and neuroblastic tumors. de la Monte SM, et al. **Theor Med** 1984 Oct;5(3):279–91 (58 ref.)

FAMILIAL & GENETIC

Chromosome abnormalities, gene amplification, and tumor progression. Gilbert F. **Prog Clin Biol Res** 1985;175:151–9 (25 ref.)

IMMUNOLOGY

Immunodiagnosis and immunotherapy of childhood malignancies. Bernstein I, et al. **Pediatr Clin North Am** 1985 Jun;32(3):575–99 (143 ref.)

METABOLISM

Laminin and fibronectin in normal and malignant neuroectodermal cells. Liesi P. **Med Biol** 1984;62(3):163–80 (136 ref.)

PATHOLOGY

Small cell tumours in childhood: a review. Variend S. **J Pathol** 1985 Jan;145(1):1–25 (134 ref.)

Neuroblastoma. López-Ibor B, et al. **Pediatr Clin North Am** 1985 Jun;32(3):755–78 (191 ref.)

NEURODERMATITIS, ATOPIC see **DERMATITIS, ATOPIC**

NEURODERMATITIS, DISSEMINATED see **DERMATITIS, ATOPIC**

NEUROEFFECTOR JUNCTION

METABOLISM

Alterations in the release of norepinephrine at the vascular neuroeffector junction in hypertension. Westfall TC, et al. **Annu Rev Pharmacol Toxicol** 1985;25:621–41 (149 ref.)

PHYSIOLOGY

The parasympathetic neuroeffector junction of the heart. *Löffelholz K, et al.* **Pharmacol Rev** *1985 Mar;37(1):1–24 (344 ref.)*

NEUROENDOCRINE SYSTEM see *NEUROSECRETORY* SYSTEMS

NEUROEPITHELIOMA

PATHOLOGY

Embryonal central neuroepithelial tumors and their differentiating potential. A cytogenetic view of a complex neuro-oncological problem. Rubinstein LJ. **J Neurosurg** *1985 Jun;62(6):795–805 (100 ref.)*

NEUROFIBRILS

ULTRASTRUCTURE

[Intermediate-sized filaments; their structure and function] *Mori H.* **Tanpakushitsu Kakusan Koso** *1984 Nov;29(12* Suppl):1005–29 (279 ref.) **(Jpn)**

NEUROFIBROMA

PATHOLOGY

Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. II. Malignant nerve sheath tumour, leiomyosarcoma and rhabdomyosarcoma. Fletcher CD, et al. **Clin Exp Dermatol** *1985 May;* 10(3):201–16 (65 ref.)

NEUROFIBROMATOSIS

COMPLICATIONS

Urologic manifestations of von Recklinghausen neurofibromatosis. Blum MD, et al. **Urology** 1985 Sep; 26(3):209–17 (76 ref.)

PATHOLOGY

Gliomas in neurofibromatosis: a series of 89 cases with *evidence for enhanced malignancy in associated cerebellar* astrocytomas. Ilgren EB, et al. **Pathol Annu** 1985;20 Pt 1:331–58 (53 ref.)

NEUROFILAMENTS see CYTOPLASMIC FILAMENTS

NEUROGLIA

CYTOLOGY

Prenatal gliogenesis in the neopallium of the rat. Rickmann M, et al. **Adv Anat Embryol Cell Biol** 1985;93:1–104 (250 ref.)

Oligodendrocytes, key cells in *myelination and target in demyelinating diseases.* Bologa L. **J Neurosci Res** 1985; 14(1):1–20 (167 ref.)

DRUG EFFECTS

The response of oligodendrocytes to chemical injury. Blakemore WF. **Acta Neurol Scand [Suppl]** 1984;100:33–8 *(34 ref.)*

METABOLISM

[Role of the neuroglia in the pharmacokinetics of psychotropic agents] Fateev VA, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):117–22 (55 ref.) **(Rus)**

PHYSIOLOGY

Dynamic neuronal–glial interactions in hypothalamus and pituitary: implications for control of hormone synthesis and release. Hatton GI, et al. **Peptides (Fayetteville)** 1984;5 *Suppl 1:121–38 (76 ref.)*

NEUROHEMAL ORGAN see NEUROSECRETORY *SYSTEMS*

NEUROHUMORS see NEUROREGULATORS

NEUROHYPOPHYSIS see PITUITARY GLAND, POSTERIOR

NEUROLEPTIC MALIGNANT SYNDROME see under BASAL GANGLIA DISEASES

NEUROLEPTICS see TRANQUILIZING AGENTS, MAJOR

NEUROLOGY

see related
NERVOUS SYSTEM DISEASES

Computer applications in cell and neurobiology: a review. Mize RR. **Int Rev Cytol** 1984;90:83–124 (214 ref.)

Neuro-ophthalmology in the recent European literature. Part *III.* Heredodegenerations, stroke, pain, and diagnostic techniques. Safran AB. **J Clin Neuro Ophthalmol** 1984 Dec; 4(4):275–84 (68 ref.)

METHODS

[Use of nuclear magnetic resonance in neurology (review)] Kossovoĭ AL. **Zh Nevropatol Psikhiatr** 1984;84(10):1574–8 (37 ref.) **(Rus)**

STANDARDS

Medical ethics in neurology and neurosurgery. Black PM. **Neurol Clin** 1985 May;3(2):215–28 (42 ref.)

TRENDS

Recent advances in neural science: clinical implications. *Murphree HB.* **Clin Ther** *1985;7(2):132–42 (58 ref.)*

[Advances in neuroimmunological research] Hou XD, et al. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Apr; *18(2):119–23 (43 ref.)* **(Chi)**

NEUROMA, ACOUSTIC

DIAGNOSIS

Space-occupying lesions of the internal auditory meatus and *cerebellopontine angle. Morrison AW, et al.* **Adv Otorhinolaryngol** 1984;34:121–42 (11 ref.)

RADIOGRAPHY

Radiological diagnosis of pathology in the cerebellopontine angle. Thijssen HO, et al. **Adv Otorhinolaryngol** 1984; *34:71–9 (21 ref.)*

Radiologic evaluation of the acoustic neuroma. Creed L, et al. **Ariz Med** 1984 Nov;41(11):739–43 (17 ref.)

[*Computer tomography in the diagnosis of neurinomas of* the 8th nerve] Kossovoĭ AL. **Zh Vopr Neirokhir** 1984 Jul–Aug;(4):53–6 (40 ref.) **(Rus)**

NEUROMODULATORS see *NEUROREGULATORS*

NEUROMUSCULAR BLOCKING AGENTS

Experimental and clinical evaluation of neuromuscular *blocking agents. Hughes R.* **J Pharmacol Methods** *1984* Aug;12(1):1–27 (133 ref.)

PHARMACODYNAMICS

Clinical pharmacology of vecuronium and atracurium. Miller RD, et al. **Anesthesiology** 1984 Oct;61(4):444–53 (97 ref.)

NEUROMUSCULAR DEPOLARIZING AGENTS

Experimental and clinical evaluation of neuromuscular blocking agents. Hughes R. **J Pharmacol Methods** 1984 Aug;12(1):1–27 (133 ref.)

NEUROMUSCULAR DISEASES

Anesthesia and neuromuscular diseases. Mehta MP, et al. **Middle East J Anaesthesiol** 1985 Feb;8(1):49–63 (44 ref.)

NEUROMUSCULAR JUNCTION

see related
RECEPTORS, CHOLINERGIC

DRUG EFFECTS

Prejunctional effects of catecholamines. *Majewski H, et al.* **Bibl Cardiol** 1984;(38):53–9 (28 ref.)

PHYSIOLOGY

Cell biology and protein composition of cardiac gap junctions. Manjunath CK, et al. **Am J Physiol** 1985 Jun; 248(6 Pt 2):H783–91 (45 ref.)

Regulation of gap junctional conductance. Spray DC, et al. **Am J Physiol** 1985 Jun;248(6 Pt 2):H753–64 (112 ref.)

Postjunctional alpha-adrenoceptors in man. van Brummelen *P, et al.* **Bibl Cardiol** *1984;(38):270–6 (38 ref.)*

Neurogenic control of cerebral circulation. Burnstock G. **Cephalalgia** 1985 May;5 Suppl 2:25–33 (84 ref.)

Mathematical modeling and simulation of the postural control loop. Part III. Agarwal GC, et al. **Crit Rev Biomed Eng** 1984;12(1):49–93 (328 ref.)

The neuromuscular junction: recent developments. Bowman WC. **Eur J Anaesthesiol** 1985 Mar;2(1):59–93 (139 ref.)

NEUROMUSCULAR SPINDLES

PHYSIOLOGY

Information transmission by isolated frog muscle spindle. Eckhorn R, et al. **Biol Cybern** 1985;52(3):165–76 (84 ref.)

The mammalian muscle spindle and its central control. Hulliger M. **Rev Physiol Biochem Pharmacol** 1984; 101:1–110 (547 ref.)

NEUROMYELITIS OPTICA see under **DEMYELINATING DISEASES**

NEURON DEGENERATION see *NERVE* DEGENERATION

NEURON-SPECIFIC ENOLASE see PHOSPHOPYRUVATE HYDRATASE

NEURONAL PLASTICITY

Actin in the nervous system. Fifková E. **Brain Res** 1985 Jun; 356(2):187–215 (203 ref.)

A possible mechanism of morphometric changes in dendritic spines induced by stimulation. Fifková E. **Cell Mol Neurobiol** 1985 Jun;5(1–2):47–63 (95 ref.)

Neural plasticity and recovery of function after brain injury. Marshall JF. **Int Rev Neurobiol** 1985;26:201–47 (228 ref.)

[Aspects of morphological manifestations of the plasticity of the peripheral nervous system. II. Plasticity of the *afferent somatosensory system*] Soukup T. **Cesk Neurol Neurochir** 1985 Jan;48(1):1–6 (60 ref.) **(Cze)**

DRUG EFFECTS

Spinal cord tissue culture models for analyses of opioid *analgesia, tolerance and plasticity. Crain SM.* **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:260–92 (120 ref.)

NEURONS

ANALYSIS

Receptor expression in primary cultures of neurons or astrocytes. Hertz L, et al. ***Prog Neuropsychopharmacol Biol Psychiatry*** *1984;* 8(4–6):521–7 (42 ref.)

[Biochemistry of single neurons] Kato T. ***Tanpakushitsu Kakusan Koso*** *1984 Nov;29(12* Suppl):945–55 (83 ref.) **(Jpn)**

CYTOLOGY

Cell adhesion and the molecular processes of morphogenesis. Edelman GM. **Annu Rev Biochem** 1985;54:135–69 (91 ref.)

DRUG EFFECTS

Modulation of neuroreceptor functions by lipomodulin, a *phospholipase inhibitory protein. Hirata F, et al.* **Adv Exp Med Biol** *1984;175:187–92 (10 ref.)*

EMBRYOLOGY

[Genesis and differentiation of neurons and neuroglia] Fujita S, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1855–70 (64 ref.) **(Jpn)**

METABOLISM

Mobility and localization of proteins in excitable membranes. Poo MM. **Annu Rev Neurosci** 1985;8:369–406 (232 ref.)

Glucose-induced alterations in nerve metabolism: current perspective on the pathogenesis of diabetic neuropathy and *future directions* for research and therapy. Greene DA, et al. **Diabetes Care** 1985 May–Jun;8(3):290–9 (71 ref.)

Laminin and fibronectin in normal and malignant *neuroectodermal cells. Liesi P.* **Med Biol** *1984;62(3):163–80* (136 ref.)

Metabolic control of ionic channels in the neuronal *membrane. Kostyuk PG.* **Neuroscience** *1984* Dec; 13(4):983–9 (49 ref.)

The CRF neuron: immunocytochemical study. Fellmann D, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:19–33 (52 ref.)

Problems in the organization and control of acetylcholine synthesis in brain neurons. Tuček S. **Prog Biophys Mol Biol** 1984;44(1):1–46 (293 ref.)

The pharmacology of molluscan neurons. Rózsa KS. **Prog Neurobiol** 1984;23(1–2):79–150 (714 ref.)

[Possible functional significance of the simultaneous release *of several putative neurotransmitters by the same neuron]* Cesselin F, et al. **Ann Endocrinol (Paris)** 1984;45(3):207–13 (59 ref.) (Eng. Abstr.) **(Fre)**

[Immunohistochemical arguments in favor of co-localization of neuropeptides in hypothalamo-infundibular neuron systems] Tramu G, et al. **Ann Endocrinol (Paris)** 1984; *45(3):175–87 (50 ref.) (Eng. Abstr.)* **(Fre)**

[DNA and DNA synthesis in the nervous system] Inoue N. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 *Suppl):1117–29 (142 ref.)* **(Jpn)**

PHYSIOLOGY

The ionic and metabolic responses associated with neuronal

depression of Leão's type in cerebral cortex and in hippocampal formation. Somjen GG, et al. **An Acad Bras Cienc** 1984 Dec;56(4):495–504 (24 ref.)

Real-time optical mapping of neuronal activity: from single growth cones to the intact mammalian brain. Grinvald A. **Annu Rev Neurosci** 1985;8:263–305 (96 ref.)

Neural pacemakers and rhythmicity. Connor JA. **Annu Rev Physiol** 1985;47:17–28 (111 ref.)

Oscillatory neural networks. Selverston AI, et al. *Annu Rev Physiol 1985;47:29–48 (93 ref.)*

Circadian neural rhythms in mammals. Turek FW. **Annu Rev Physiol** 1985;47:49–64 (79 ref.)

Biochemistry and regulation of signal transduction by neuronal acetylcholine receptors. Klein WL. **Curr Top Cell Regul** 1984;24:129–44 (114 ref.)

Neuronal control of brain microvessel function. Kobayashi H, et al. **Experientia** 1985 Apr 15;41(4):427–34 (121 ref.)

Expression and assembly of the erythroid membrane–skeletal proteins ankyrin (goblin) and spectrin in the morphogenesis of chicken neurons. Lazarides E, et al. **J Cell Biochem** 1985; 27(4):423–41 (79 ref.)

A cellular mechanism of classical conditioning in Aplysia. *Hawkins RD. J Exp Biol 1984 Sep;112:113–28 (69 ref.)*

Neuronal interactions mediated by neurally evoked changes in the extracellular potassium concentration. Spira ME, et al. *J Exp Biol 1984 Sep;112:179–97 (67 ref.)*

The possible role of "sibling neurite bias" in the coordination of neurite extension, branching, and survival. Smalheiser NR, et al. **J Neurobiol** 1984 Nov;15(6):517–29 (85 ref.)

Protein phosphorylation and neuronal function. Browning MD, et al. **J Neurochem** 1985 Jul;45(1):11–23 (151 ref.)

Neuronal cholecystokinin: one or multiple transmitters? *Rehfeld JF. J Neurochem 1985 Jan;44(1):1–10 (75 ref.)*

Capabilities of monkey cortical cells in spatial-resolution tasks. Parker A, et al. **J Opt Soc Am [A]** 1985 Jul; *2(7):1101–14 (57 ref.)*

Converging projections of hydromineral imbalances and hormonal co-action upon neurons surrounding the anterior *wall of the third ventricle. Nicolaidis S, et al.* **J Physiol (Paris)** 1984;79(6):406–15 (54 ref.)

Modulation of receptor sensitivity and action potentials by transmitters in vertebrate neurones. Koketsu K. *Jpn J Physiol 1984;34(6):945–60 (59 ref.)*

Dynamic neuronal–glial interactions in hypothalamus and pituitary: implications for control of hormone synthesis and *release. Hatton GI, et al. Peptides (Fayetteville) 1984;5* Suppl 1:121–38 (76 ref.)

Axonal projections and peptide content of steroid hormone *concentrating neurons.* Morrell JI, *et al.* ***Peptides (Fayetteville)*** *1984;5* Suppl 1:227–39 (78 ref.)

Warming-induced hyperpolarization of cardiac muscle cells and snail neurones: interpretation based on temperature *transition of cooperatively linked surface anionic sites* between K+ and Na+ adsorbing states. Ling GN. **Physiol Chem Phys Med NMR** 1984;16(5):425–35 (37 ref.)

[A new retinal neuron—the interplexiform cell] Yang XL. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):79–82 (28 ref.) **(Chi)**

[Blood platelets: neuronal model in psychiatric disorders] Dreux C, et al. ***Encephale*** *1985* Mar–Apr;*11*(2):57–64 (51 ref.) (Eng. Abstr.) **(Fre)**

[Peripheral peptidergic neurons. I. Functional vasodilatation *and VIP] Damas J. Rev Med Liege 1985 Jul 1–15;* 40(13–14):539–44 (28 ref.) **(Fre)**

[Representation of functional surfaces in the somatosensory *cortex] Iwamura Y. Nippon Seirigaku Zasshi 1985;* 47(2):55–64 (25 ref.) **(Jpn)**

[Intra-axonal transport—mechanisms and implications in *neuropathology] Bigotte de Almeida L. Acta Med Port* 1984 Jun;5(6):197–203 (56 ref.) (Eng. Abstr.) **(Por)**

[Immunomodulation of neuronal structures and functions] Janković BD. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):221–3 (19 ref.) **(Rus)**

[Reflection of the semantic characteristics of the thinking process in the impulse activity of neurons] Bekhtereva NP. *Fiziol Zh SSSR 1984 Jul;70(7):881–91 (31 ref.)* (Eng. Abstr.) **(Rus)**

[Calcium ion channels in the cell membrane] Kostiuk PG. *Fiziol Zh SSSR 1984 Aug;70(8):1081–91 (75 ref.)* (Eng. Abstr.) **(Rus)**

[Mechanisms of orientation selectivity of simple and complex *neurons in the visual cortex and a model of the* orientation-selective receptive field] Supin AIa. **Usp Fiziol Nauk** 1984 Oct–Dec;15(4):23–45 (47 ref.) **(Rus)**

SECRETION

Biochemistry of peptide-secreting neurons. White JD, et al. **Physiol Rev** *1985* Jul;65(3):553–606 (313 ref.)

TRANSPLANTATION

Neural transplantation: a review of recent developments and potential applications to the aged brain. Gash DM, et al. *Neurobiol Aging 1985 Summer;6(2):131–74 (157 ref.)*

ULTRASTRUCTURE

From embryonic fascicles to adult tracts: organization of neuropile from a developmental perspective. Bastiani M, et al. **J Exp Biol** 1984 Sep;112:45–64 (150 ref.)

Relationships between neuronal structure and function. Miller JP, et al. **J Exp Biol** 1984 Sep;112:129–45 (40 ref.)

[The accessory body of Cajal] Lafarga M, et al. **Trab Inst Cajal Invest Biol** 1982;73(1–2):5–21 (36 ref.) (Eng. Abstr.) **(Spa)**

NEURONS, AFFERENT

CYTOLOGY

Neuronal organization of the avian paraventricular nucleus: *intrinsic, afferent, and efferent connections. Korf HW.* **J Exp Zool** 1984 Dec;232(3):387–95 (67 ref.)

METABOLISM

[Pre-synaptic inhibition and pentobarbital] Ohmura Y. **Masui** 1985 Jan;34(1):2–8 (36 ref.) **(Jpn)**

PHYSIOLOGY

The use of sensory evoked potentials in toxicology. Dyer RS. **Fundam Appl Toxicol** 1985 Feb;5(1):24–40 (87 ref.)

The neurophysiology of feeding. Rolls ET. **Int J Obes** 1984; 8 Suppl 1:139–50 (71 ref.)

Neurospecificity in the cricket cercal system. Murphey RK, et al. **J Exp Biol** 1984 Sep;112:7–25 (48 ref.)

[Aspects of morphological manifestations of the plasticity of *the peripheral nervous system. II. Plasticity of the afferent* somatosensory system] Soukup T. **Cesk Neurol Neurochir** 1985 Jan;48(1):1–6 (60 ref.) **(Cze)**

NEURONS, EFFERENT

CYTOLOGY

Neuronal organization of the avian paraventricular nucleus: *intrinsic, afferent, and efferent connections. Korf HW.* **J Exp Zool** 1984 Dec;232(3):387–95 (67 ref.)

NEURONS, SENSORY see **NEURONS, AFFERENT**

NEUROPEPTIDES see **NERVE TISSUE PROTEINS**

NEUROPHYSIOLOGY

see related

SENSATION

The interface between biomechanics and neurophysiology in the study of movement: some recent approaches. Hasan Z, et al. **Exerc Sport Sci Rev** 1985;13:169–234 (181 ref.)

INSTRUMENTATION

Instruments for sorting neuroelectric data: a review. Schmidt *EM. J Neurosci Methods 1984 Nov;12(1):1–24 (81 ref.)*

METHODS

Real-time optical mapping of neuronal activity: from single growth cones to the intact mammalian brain. Grinvald A. **Annu Rev Neurosci** 1985;8:263–305 (96 ref.)

Applications of monoclonal antibodies to neuroscience research. Valentino KL, et al. **Annu Rev Neurosci** 1985; 8:199–232 (216 ref.)

The use of sensory evoked potentials in toxicology. Dyer RS. **Fundam Appl Toxicol** 1985 Feb;5(1):24–40 (87 ref.)

Computer separation of multi-unit neuroelectric data: a *review. Schmidt EM. J Neurosci Methods 1984 Dec;* 12(2):95–111 (66 ref.)

TRENDS

Enteric neurophysiology. Wood JD. **Am J Physiol** 1984 Dec; 247(6 Pt 1):G585–98 (104 ref.)

NEUROPSYCHOLOGICAL TESTS

STANDARDS

[Neuropsychological tests in the diagnosis of dementia] De Mol J. **Acta Psychiatr Belg** 1984 May–Jun;84(3):185–206 *(65 ref.) (Eng. Abstr.)* **(Fre)**

NEURORECEPTORS see **RECEPTORS, SENSORY**

NEUROREGULATOR RECEPTORS see **SYNAPTIC RECEPTORS**

NEUROREGULATORS

Neuromodulatory roles of adenosine receptors coupling to *the calcium channel and adenylate cyclase. Kuroda Y.* **Adv Exp Med Biol** 1984;175:145–58 (25 ref.)

Adenosine as a neuromodulator. Snyder SH. *Annu Rev Neurosci 1985;8:103–24 (83 ref.)*

Neuroregulators and the reinforcement of smoking: towards a biobehavioral explanation. Pomerleau OF, et al. *Neurosci Biobehav Rev 1984 Winter;8(4):503–13 (174 ref.)*

ANALYSIS

Biological markers in mental disorders: post-mortem studies. Rossor M. **J Psychiatr Res** 1984;18(4):457–65 (54 ref.)

[Distributions and functions of neurotransmitters and their *related enzymes in individual brain nuclei] Uchimura H,* et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1353–63 (22 ref.) **(Jpn)**

ANTAGONISTS & INHIBITORS

Possible therapeutic applications of antagonists of excitatory amino acid neurotransmitters. Meldrum B. **Clin Sci** 1985 *Feb;68(2):113–22 (135 ref.)*

[The neurotransmitter inhibitor GABA, the basis of the mechanism of action of several drugs affecting the central *nervous system] Rodríguez-Trelles FA.* **An R Acad Nac Med (Madr)** 1984;101(4):431–52 (49 ref.) **(Spa)**

BIOSYNTHESIS

[Significance of protein phosphorylation in regulation of *neurotransmitter biosynthesis] Okuno S, et al.* **Seikagaku** 1984 Nov;56(11):1380–9 (62 ref.) **(Jpn)**

CEREBROSPINAL FLUID

Monoamine metabolites in human cerebrospinal fluid: indicators of neuronal activity? Scheinin M. **Med Biol** 1985; *63(1):1–17 (237 ref.)*

METABOLISM

Effects of foods and nutrients on brain neurotransmitters. Wurtman RJ. **Curr Concepts Nutr** 1984;13:103–12 (33 ref.)

General anaesthetics: effects on transmitter release. Wali FA. **Gen Pharmacol** *1985;16(1):7–11 (63 ref.)*

Alpha latrotoxin of black widow spider venom: an interesting neurotoxin and a tool for investigating the process of neurotransmitter release. Scheer H, et al. *J Physiol (Paris) 1984;79(4):216–21 (35 ref.)*

Transmitter release in botulinum-poisoned muscles. Thesleff S. **J Physiol (Paris)** 1984;79(4):192–5 (28 ref.)

Undernutrition and the development of brain neurotransmitter systems. Wiggins RC, et al. **Life Sci** 1984 Nov 19;35(21):2085–94 (58 ref.)

Alzheimer's disease and senile dementia: biochemical characteristics and aspects of treatment. Gottfries CG. **Psychopharmacology (Berlin)** 1985;86(3):245–52 (56 ref.)

[Possible functional significance of the *simultaneous release of several putative neurotransmitters by the same neuron]* Cesselin F, et al. **Ann Endocrinol (Paris)** 1984;45(3):207–13 (59 ref.) (Eng. Abstr.) **(Fre)**

[Dementia and neurotransmitters] Ishii T. Nippon Rinsho 1984 Apr;42(4):902–6 (32 ref.) **(Jpn)**

[Neurotransmitters and neuropeptides in schizophrenia] Toru M, *et al.* **Tanpakushitsu Kakusan Koso** *1984* Dec; *29*(14):1838–54 (150 ref.) **(Jpn)**

[Neurotransmitters in Huntington chorea (review)] Barkhatova VP, et al. **Zh Nevropatol Psikhiatr** 1985; *85(3):444–50 (99 ref.)* **(Rus)**

PHARMACODYNAMICS

[Effectiveness of neurotransmitters on receptor membranes. a. Acetylcholine receptors] Takamori M, et al. **Nippon Rinsho** 1984 Apr;42(4):791–9 (40 ref.) **(Jpn)**

PHYSIOLOGY

Neurohumoral mechanisms involved in congestive heart *failure. Francis GS. Am J Cardiol 1985 Jan 11;* 55(2):15A–21A (64 ref.)

Nutrients, neurotransmitters and infant behavior. Yogman *MW, et al. Am J Clin Nutr 1985 Aug;42(2):352–60 (38* ref.)

Overview: toward a dysregulation hypothesis of depression. *Siever LJ, et al. Am J Psychiatry 1985 Sep;142(9):1017–31* (134 ref.)

Neurotransmitters and central regulation of adrenal functions. Sourkes TL. **Biol Psychiatry** 1985 Feb;20(2):182–91 (59 ref.)

Integrative peptides. Hoebel BG. Brain Res Bull 1985 Jun; 14(6):525–8 (54 ref.)

Peptides as central regulators of feeding. Morley JE, et al. *Brain Res Bull 1985 Jun;14(6):511–9 (108 ref.)*

Neurogenic control of cerebral circulation. Burnstock G. **Cephalalgia** 1985 May;5 Suppl 2:25–33 (84 ref.)

Behavioural effects of manipulation of basal ganglia neurotransmitters. Iversen SD. **Ciba Found Symp** 1984; 107:183–200 (6 ref.)

Role of neurotransmitters in palate development. Zimmerman *EF, et al. Curr Top Dev Biol 1984;19:37–63 (92 ref.)*

Nervous control of smooth muscle by transmitters, cotransmitters and modulators. Burnstock G. *Experientia 1985 Jul 15;41(7):869–74 (59 ref.)*

Arterial and cardiopulmonary reflexes in the regulation of the neurohumoral drive to the circulation. Bishop VS, et *al. Fed Proc 1985 May;44(8):2377–81 (31 ref.)*

Neurotransmitters, hormones, and cyclic nucleotides in lymphocyte regulation. Coffey RG, et al. **Fed Proc** 1985 *Jan;44(1 Pt 1):112–7 (62 ref.)*

Neurohumoral mechanisms of sodium-dependent hypertension. Haywood JR, et al. **Fed Proc** 1985 May; *44(8):2393–9 (60 ref.)*

Neurological control of vasopressin release. Sladek JR Jr, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):66–71 (66 ref.)

A clinical perspective on the role of neurotransmitters in mental disorders. Brown RP, et al. **Hosp Community Psychiatry** 1985 Feb;36(2):141–50 (41 ref.)

Neurohumoral control of blood vessels: some future directions. Burnstock G. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S137–46 (120 ref.)

Role of calcium and phosphoinositides in the actions of certain hormones and neurotransmitters. Exton JH. **J Clin Invest** 1985 Jun;75(6):1753–7 (59 ref.)
Noradrenergic and peptidergic innervation of lymphoid tissue. Felten DL, et al. **J Immunol** 1985 Aug;135(2 Suppl):755s–765s (73 ref.)
Neuronal cholecystokinin: one or multiple transmitters? Rehfeld JF. **J Neurochem** 1985 Jan;44(1):1–10 (75 ref.)
Neurotransmitter specific alterations in dementing disorders: insights from animal models. Coyle JT, et al. **J Psychiatr Res** 1984;18(4):501–12 (59 ref.)
Modulation of receptor sensitivity and action potentials by transmitters in vertebrate neurones. Koketsu K. **Jpn J Physiol** 1984;34(6):945–60 (59 ref.)
Effects of chlordecone on neuroendocrine function of female rats. Uphouse L. **Neurotoxicology (Little Rock Ar)** 1985 Spring;6(1):191–210 (80 ref.)
Autonomic neuroeffector mechanisms in smooth muscle. Burnstock G. **Nippon Heikatsukin Gakkai Zasshi** 1984 Oct; 20(5):365–92 (206 ref.)
Peptidergic regulation in neuroendocrine and autonomic systems. Elde R, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:101–7 (63 ref.)
Sex differences in vasopressin and other neurotransmitter systems in the brain. De Vries GJ, et al. **Prog Brain Res** 1984;61:185–203 (121 ref.)
Hormone-dependent socio-sexual behaviors and neurotransmitters. Meyerson BJ. **Prog Brain Res** 1984; 61:271–81 (47 ref.)
Neurotransmitter hypotheses of depression. Research update. Jimerson DC. **Psychiatr Clin North Am** 1984 Sep; 7(3):563–73 (49 ref.)
[Central neurotransmitters and cardiovascular activity] Xia Y. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):27–31 (50 ref.) **(Chi)**
[Mechanism of action of sympathetic and parasympathetic neuromediators at the level of the heart cell: use of photosensitive molecules] Nargeot J. **J Pharmacol** 1985;16 Suppl 1:89–118 (95 ref.) (Eng. Abstr.) **(Fre)**
[Neurotransmitter anomalies in Alzheimer's disease] Berger B. **Rev Neurol (Paris)** 1984;140(10):539–52 (158 ref.) (Eng. Abstr.) **(Fre)**
[Biochemistry and pharmacology of vigilance: role of neurotransmitters within the framework of vigilance control] Koella WP. **EEG EMG** 1984 Dec;15(4):180–9 (78 ref.) (Eng. Abstr.) **(Ger)**
[Recent advances in research on substance P and related neuropeptides] Kanazawa I. **No To Hattatsu** 1985 Mar; 17(2):94–102 (17 ref.) **(Jpn)**
[The mediator, receptor and messenger2 system in medicine] Filip V. **Rev Med Interna [Med Interna]** 1985 Jan–Feb; 37(1):7–18 (20 ref.) **(Rum)**
[Neuroendocrine mechanisms in immunoregulation] Bezedovskiĭ GO, et al. **Fiziol Cheloveka** 1984 Mar–Apr; 10(2):224–8 (14 ref.) **(Rus)**
[Neurohumoral regulation of immune homeostasis] Korneva EA, et al. **Fiziol Cheloveka** 1984 Mar–Apr;10(2):179–92 (38 ref.) **(Rus)**
[Rigid and flexible links in the neurophysiological correlates of immunological processes] Korneva EA. **Fiziol Zh SSSR** 1984 Jul;70(7):997–1006 (22 ref.) (Eng. Abstr.) **(Rus)**
[Age aspects of receptor–effector reactions and the regulation of adenylate cyclase activity] Burchinskiĭ SG, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):86–98 (101 ref.) (Eng. Abstr.) **(Rus)**
[Endogenous modulators of the sensitivity of the postsynaptic membranes of GABA-ergic brain synapses] Komissarov IV, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):26–31 (21 ref.) (Eng. Abstr.) **(Rus)**
[Elements of the systems approach in studying the mechanisms of the neurohumoral regulation of immunological processes] Korneva EA. **Vestn Akad Med Nauk SSSR** 1985;(3):63–73 (60 ref.) (Eng. Abstr.) **(Rus)**
[Neuroendocrine control of gonadotropin secretion] Prelević GM. **Srp Arh Celok Lek** 1984 Sep;112(9):955–65 (60 ref.) (Eng. Abstr.) **(Scc)**

SECRETION

Adenosine, adenylate cyclase, and transmitter release. Phillis JW, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:243–57 (81 ref.)
Local modulation of adrenergic neurotransmission in blood vessels. Shepherd JT, et al. **J Cardiovasc Pharmacol** 1985; 7 Suppl 3:S167–78 (80 ref.)

THERAPEUTIC USE

Depression and serotonin metabolism: rationale for neurotransmitter precursor treatment. Byerley WF, et al. **J Clin Psychopharmacol** 1985 Aug;5(4):191–206 (188 ref.)

NEUROSECRETION

see related
NEUROSECRETORY SYSTEMS
PITUITARY HORMONE RELEASING HORMONES

The carcinoid syndrome: neuroendocrine and chemical considerations. Aleshire SL, et al. **Clin Lab Med** 1984 Dec; 4(4):803–15 (72 ref.)

NEUROSECRETORY SYSTEMS

see related
NEUROSECRETION

ANATOMY & HISTOLOGY

The human subfornical organ: an anatomic and ultrastructural study. Mark MH, et al. **Ann Clin Lab Sci** 1984 Nov–Dec;14(6):427–42 (46 ref.)

CYTOLOGY

Neuroendocrine (Merkel) cells of the skin: hyperplasias, dysplasias, and neoplasms. Gould VE, et al. **Lab Invest** 1985 Apr;52(4):334–53 (144 ref.)

METABOLISM

Neuroendocrine mobilization of body fuels after injury. Barton RN. **Br Med Bull** 1985 Jul;41(3):218–25 (128 ref.)
Effects of marijuana on neuroendocrine hormones in human males and females. Mendelson JH, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:97–114 (80 ref.)

PHYSIOLOGY

Autonomic and endocrine factors in the regulation of food intake. Bray GA. **Brain Res Bull** 1985 Jun;14(6):505–10 (75 ref.)
The subfornical organ as a model of neurohumoral integration. Gross PM. **Brain Res Bull** 1985 Jul;15(1):65–70 (50 ref.)
Is the avian circadian system a neuroendocrine loop? Cassone VM, et al. **J Exp Zool** 1984 Dec;232(3):539–49 (67 ref.)
Interrelation of the avian immune and neuroendocrine systems. Glick B. **J Exp Zool** 1984 Dec;232(3):671–82 (124 ref.)
Aspects of the neuroendocrine control of ovulation and broodiness in the domestic hen. Sharp PJ, et al. **J Exp Zool** 1984 Dec;232(3):475–83 (37 ref.)
Neuroendocrine basis of seasonal reproduction. Karsch FJ, et al. **Recent Prog Horm Res** 1984;40:185–232 (104 ref.)

SECRETION

[Paraneuron] Fujita T. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1928–36 (40 ref.) **(Jpn)**

ULTRASTRUCTURE

Fine structural organization of the subfornical organ. A concise review. Dellmann HD. **Brain Res Bull** 1985 Jul; 15(1):71–8 (33 ref.)

NEUROSES see **NEUROTIC DISORDERS**

NEUROSES, ANXIETY see **ANXIETY DISORDERS**

NEUROSES, PHOBIC see **PHOBIC DISORDERS**

NEUROSES, POST-TRAUMATIC see **STRESS DISORDERS, POST-TRAUMATIC**

NEUROSIS, DEPRESSIVE see **DEPRESSIVE DISORDER**

NEUROSIS, OBSESSIVE-COMPULSIVE see **OBSESSIVE-COMPULSIVE DISORDER**

NEUROSPORA

GENETICS

Mutagenicity of 2-aminopurine, 6-N-hydroxylaminopurine, and 2-amino-N6-hydroxyadenine in Neurospora crassa. de Serres FJ, et al. **Basic Life Sci** 1985;31:381–9 (16 ref.)

NEUROSPORA CRASSA see under **NEUROSPORA**

NEUROSURGERY

Perioperative prevention of infection in neurosurgery. Voth D. **Antibiot Chemother** 1985;33:165–83 (50 ref.)
Inhalation anaesthetic agents in neurosurgery. Frost EA. **Br J Anaesth** 1984;56 Suppl 1:47S–56S (53 ref.)

METHODS

[Intracranial endoscopy (review of the literature)] Lebedev VV, et al. **Zh Vopr Neirokhir** 1985 Mar–Apr;(2):52–7 (29 ref.) **(Rus)**

STANDARDS

Medical ethics in neurology and neurosurgery. Black PM. **Neurol Clin** 1985 May;3(2):215–28 (42 ref.)

TRENDS

Use of the laser in neurosurgery. Cerullo LJ, et al. **Surg Clin North Am** 1984 Oct;64(5):995–1000 (32 ref.)

NEUROSYPHILIS

DIAGNOSIS

Neurosyphilis: a psychiatric perspective. Rundell JR, et al. **Psychosomatics** 1985 Apr;26(4):287–90, 295 (33 ref.)

NEUROTENDINOUS SPINDLES see under **MECHANORECEPTORS**

NEUROTENSIN

PHYSIOLOGY

Neurotensin. Immunohistochemical localization in central and peripheral nervous system and in endocrine cells and its functional role as neurotransmitter and endocrine hormone. Reinecke M. **Prog Histochem Cytochem** 1985; 16(1):1–172 (459 ref.)
[Interaction of the neuropeptides substance P and neurotensin with central monoamine transmitter systems] Singer E. **Wien Klin Wochenschr** 1984 Nov 23;96(22):809–16 (81 ref.) (Eng. Abstr.) **(Ger)**
[Gastrointestinal hormones and related peptides. V. Neurotensin] Sadowska-Krowicka H, et al. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):535–52 (110 ref.) (Eng. Abstr.) **(Pol)**

NEUROTIC DISORDERS

CLASSIFICATION

[Nosologic independence of neuroses] Zachepitskiĭ RA. **Zh Nevropatol Psikhiatr** 1984;84(9):1412–5 (33 ref.) **(Rus)**

COMPLICATIONS

Head injury, neurosis and accident proneness. Sims AC. **Adv Psychosom Med** 1985;13:49–70 (108 ref.)
[Nosography of neuroses. 7. Relation between neurotic syndromes and the spasmophilic syndrome] Barucci M, et al. **Riv Patol Nerv Ment** 1983 Sep–Oct;104(5):201–11 (48 ref.) (Eng. Abstr.) **(Ita)**

ETIOLOGY

[Stress factors in affective diseases] Bidzińska E. **Psychiatr Pol** 1984 Sep–Oct;18(5):469–75 (40 ref.) **(Pol)**
[Experimental neuroses] Airapetiants MG. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):8–32 (196 ref.) **(Rus)**

THERAPY

[Use of hemosorption in psychoneurological disorders of somatic origin] Churkin EA. **Ter Arkh** 1984;56(11):137–9 (35 ref.) **(Rus)**

NEUROTOXINS

PHARMACODYNAMICS

Alpha latrotoxin of black widow spider venom: an interesting neurotoxin and a tool for investigating the process of neurotransmitter release. Scheer H, et al. **J Physiol (Paris)** 1984;79(4):216–21 (35 ref.)
[Synapse and neurotoxins] Kawai N, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1232–9 (48 ref.) **(Jpn)**
[Biochemical studies of potential-dependent sodium channels] Gimmel'reĭkh NG. **Ukr Biokhim Zh** 1985 Jan–Feb;57(1):89–105 (92 ref.) (Eng. Abstr.) **(Rus)**

NEUROTRANSMITTERS see **NEUROREGULATORS**

NEUTRALIZATION TESTS

Antigenic variation in foot-and-mouth disease: studies based on the virus neutralization reaction. Rweyemamu MM. **J Biol Stand** 1984 Jul;12(3):323–37 (82 ref.)

NEUTRON ACTIVATION ANALYSIS see under **ACTIVATION ANALYSIS**

NEUTRONS

The application of neutron crystallography to the study of dynamic and and hydration properties of proteins. Kossiakoff AA. **Annu Rev Biochem** 1985;54:1195–227 (95 ref.)
Neutron microscopy. The low-damage imaging of specialized organic materials. Steinbach A. **Cell Biophys** 1985 Mar;7(1):1–29 (78 ref.)
New compounds for neutron capture therapy (NCT) and their significance. Fairchild RG, et al. **Strahlentherapie** 1984 Dec;160(12):764–70 (31 ref.)
The present status of neutron therapy. Scherer E, et al. **Strahlentherapie** 1984 Dec;160(12):741–4 (11 ref.)
[Status review on neutron dosimetry standardization] Nakazawa M. **Radioisotopes** 1985 Jan;34(1):37–45 (21 ref.) **(Jpn)**
[Relative biological effectiveness of 252Cf neutrons] Riabukhin IuS. **Med Radiol (Mosk)** 1985 Apr;30(4):53–9 (35 ref.) **(Rus)**

THERAPEUTIC USE

[Efficacy of cancer therapy by fast neutrons] Tsunemoto H. **Nippon Rinsho** 1985 Feb;43(2):430–48 (43 ref.) **(Jpn)**

NEUTROPENIA see under AGRANULOCYTOSIS

NEUTROPHILS

Current assessment of microhematuria and leukocyturia. Shenoy UA. **Clin Lab Med** 1985 Jun;5(2):317–29 (60 ref.)
Persistent neutrophilic meningitis. Report of four cases and review of the literature. Peacock JE Jr, et al. **Medicine (Baltimore)** 1984 Nov;63(6):379–95 (173 ref.)

ENZYMOLOGY

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al. **Acta Derm Venereol [Suppl] (Stockh)** 1985;114:9–23 (96 ref.)
Elastase in tissue injury. Janoff A. **Annu Rev Med** 1985; 36:207–16 (42 ref.)
Alkaline phosphatase in haematology. Hayhoe FG. **Cell Biochem Funct** 1983 Jul;1(2):74–6 (32 ref.)

IMMUNOLOGY

Severe alcohol abuse and cellular immune functions. Watson RR, et al. **Ariz Med** 1984 Oct;41(10):665–8 (15 ref.)
Neutrophil function and oral disease. Van Dyke TE, et al. **J Oral Pathol** 1985 Feb;14(2):95–120 (240 ref.)
The cellular host response in juvenile periodontitis. A review. Sandholm L. **J Periodontol** 1985 Jun;56(6):359–66 (129 ref.)
Abnormal polymorphonuclear leukocyte motility in dermatologic diseases. Harvath L. **Pediatr Dermatol** 1983 Jul;1(1):35–42 (57 ref.)
Role of the neutrophil in oral disease: receptor deficiency in leukocytes from patients with juvenile periodontitis. Van Dyke TE. **Rev Infect Dis** 1985 May–Jun;7(3):419–25 (60 ref.)
[Current theories of phagocytosis and methodological problems in the study of phagocytosis defects in diabetics] Horn W. **Immun Infekt** 1984 Feb;12(1):13–9 (24 ref.) (Eng. Abstr.) (Ger)
[Interaction between the polymorphonuclear leukocyte system and bacterial agents] Galankin VN. **Arkh Patol** 1984;46(11):80–6 (55 ref.) (Eng. Abstr.) (Rus)
[Diagnostic potential of the NBT test in pediatric practice] Buiko VP, et al. **Pediatriia** 1984 Aug;(8):62–5 (43 ref.) (Rus)

PHYSIOLOGY

The role of oxygen and its derivatives in microbial pathogenesis and host defense. Beaman L, et al. **Annu Rev Microbiol** 1984;38:27–48 (124 ref.)
Phagocytic defense in the lung. Reynolds HY. **Antibiot Chemother** 1985;36:74–87 (40 ref.)
Chemotaxis of neutrophil granulocytes. Measurement, cell biology and clinical significance. Valerius NH. **Dan Med Bull** 1984 Dec;31(6):458–74 (186 ref.)
Rheumatoid arthritis. The role of neutrophil activation. Weissmann G, et al. **Inflammation** 1984 Jun;8 Suppl:S3–14 (46 ref.)
Effects of bacterial endotoxins on neutrophil function. Wilson ME. **Rev Infect Dis** 1985 May–Jun;7(3):404–18 (81 ref.)
Granulocyte activation. Biochemical events associated with the mobilization of calcium. Naccache PH, et al. **Surv Immunol Res** 1984;3(4):288–94 (40 ref.)
[Polymorphonuclear leukocytes in dermatology. Physiology. Study methodology. Therapeutic applications] Stalder JF. **Ann Dermatol Venereol** 1984;111(12):1109–24 (136 ref.) (Fre)

ULTRASTRUCTURE

Neutrophil specific granule deficiency. Gallin JI. **Annu Rev Med** 1985;36:263–74 (56 ref.)

NEVOXANTHOENDOTHELIOMA see XANTHOMA, JUVENILE

NEVUS

PATHOLOGY

Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

NEVUS, PIGMENTED

PATHOLOGY

Anatomy and embryology of the eyelids: a review with special reference to the development of divided nevi. Hamming N. **Pediatr Dermatol** 1983 Jul;1(1):51–8 (43 ref.)

ULTRASTRUCTURE

The ultrastructure of conjunctival melanocytic tumors. Jakobiec FA. **Trans Am Ophthalmol Soc** 1984;82:599–752 (206 ref.)

NEWBORN INTENSIVE CARE UNITS see INTENSIVE CARE UNITS, NEONATAL

NIACIN

METABOLISM

Thiamin and niacin in the rumen. Brent BE, et al. **J Anim Sci** 1984 Sep;59(3):813–22 (52 ref.)

NIACINAMIDE see NICOTINAMIDE

NICERGOLINE see under ERGOLINES

NICERITROL see under NICOTINIC ACIDS

NICKEL

Chemical and biological reactivity of insoluble nickel compounds and the bioinorganic chemistry of nickel. Nieboer E, et al. **IARC Sci Publ** 1984;(53):439–58 (66 ref.)
Nickel as a "newer trace element" in the nutrition of domestic animals. Spears JW. **J Anim Sci** 1984 Sep;59(3):823–35 (95 ref.)

ADVERSE EFFECTS

Nickel in welding fumes—a cancer hazard to welders? A review of epidemiological studies on cancer in welders. Langård S, et al. **IARC Sci Publ** 1984;(53):95–103 (41 ref.)
[Epidemiology, clinical aspects and treatment of nickel allergy] Legieć C. **Wiad Lek** 1984 Mar 15;37(6):450–5 (46 ref.) (Eng. Abstr.) (Pol)

ANALYSIS

Analytical chemistry of nickel. Stoeppler M. **IARC Sci Publ** 1984;(53):459–68 (54 ref.)
Nickel content of food and estimation of dietary intake. Flyvholm MA, et al. **Z Lebensm Unters Forsch** 1984 Dec; 179(6):427–31 (38 ref.)

METABOLISM

Human exposure to nickel. Grandjean P. **IARC Sci Publ** 1984; (53):469–85 (79 ref.)
Nickel metabolism. Sarkar B. **IARC Sci Publ** 1984;(53):367–84 (45 ref.)
[Nickel enzymes in metabolism of methanogenic bacteria. Lecture held on the occasion of the Otto Warburg medal on September 18, 1984] Thauer RK. **Biol Chem Hoppe Seyler** 1985 Feb;366(2):103–12 (133 ref.) (Ger)

PHARMACODYNAMICS

Nickel—an essential element. Anke M, et al. **IARC Sci Publ** 1984;(53):339–65 (98 ref.)

PHYSIOLOGY

Nickel ions and ischemic coronary vasoconstriction. Rubanyi G, et al. **Bibl Cardiol** 1984;(38):200–8 (30 ref.)

TOXICITY

Perspectives on the mechanism of nickel carcinogenesis. Costa M, et al. **Adv Inorg Biochem** 1984;6:285–309 (53 ref.)
Mechanism of action of nickel as a carcinogen: needed information. Furst A. **IARC Sci Publ** 1984;(53):245–52 (38 ref.)
Embryotoxicity and genotoxicity of nickel. Leonard A, et al. **IARC Sci Publ** 1984;(53):277–91 (59 ref.)
Nickel oxide: potential carcinogenicity—a review and further evidence. Longstaff E, et al. **IARC Sci Publ** 1984; (53):235–43 (37 ref.)
Carcinogenicity and mutagenicity of nickel and nickel compounds. Reith A, et al. **IARC Sci Publ** 1984; (53):175–192 (45 ref.)
Effects of nickel compounds in cell culture. Saxholm HJ. **IARC Sci Publ** 1984;(53):165–74 (20 ref.)
Epidemiological approach to nickel carcinogenicity—uses and limitation. Norseth T. **Sangyo Ika Daigaku Zasshi** 1983 Mar 20;5 Suppl:67–74 (27 ref.)

URINE

Biological monitoring of occupational exposure to nickel. Aitio A. **IARC Sci Publ** 1984;(53):497–505 (48 ref.)

NICOTINAMIDASE see under AMIDOHYDROLASES

NICOTINAMIDE

Stereospecificity for nicotinamide nucleotides in enzymatic and chemical hydride transfer reactions. You KS. **CRC Crit Rev Biochem** 1985;17(4):313–451 (291 ref.)

NICOTINAMIDE-ADENINE DINUCLEOTIDE see NAD

NICOTINAMIDE-ADENINE DINUCLEOTIDE PHOSPHATE see NADP

NICOTINE

ADVERSE EFFECTS

Psychology and pharmacology in cigarette withdrawal. West RJ. **J Psychosom Res** 1984;28(5):379–86 (33 ref.)
[Effect of smoking on the erythrocyte system] Michalczak W, et al. **Wiad Lek** 1984 Aug 1;37(15):1191–4 (35 ref.) (Pol)

PHYSIOLOGY

Neuroregulators and the reinforcement of smoking: towards a biobehavioral explanation. Pomerleau OF, et al. **Neurosci Biobehav Rev** 1984 Winter;8(4):503–13 (174 ref.)

NICOTINIC ACID see NIACIN

NICOTINIC ACIDS

PHARMACODYNAMICS

Calcium-channel blockers: effects on cerebral blood flow and potential uses for acute stroke. Gelmers HJ. **Am J Cardiol** 1985 Jan 25;55(3):144B–148B (42 ref.)
Nimodipine and the cerebral circulation. McCalden TA. **Bibl Cardiol** 1984;(38):244–9 (23 ref.)

NICOTINIC RECEPTORS see RECEPTORS, NICOTINIC

NICOTINYL ALCOHOL see under PYRIDINES

NIDATION see OVUM IMPLANTATION

NIDDM see DIABETES MELLITUS, NON-INSULIN-DEPENDENT

NIFEDIPINE

ANALOGS & DERIVATIVES

PY 108–068: a calcium antagonist with an unusual pattern of cardiovascular activity. Hof RP. **Gen Pharmacol** 1985; 16(1):1–6 (26 ref.)
Effects of nitrendipine and other calcium antagonists on glucose metabolism in man. Trost BN, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 7:S986–95 (60 ref.)

METABOLISM

Clinical differentiation of nifedipine and other calcium antagonists. Ebner F, et al. **Arq Bras Cardiol** 1984 Jul; 43(1):5–12 (63 ref.)
[Clinical pharmacokinetics of verapamil and nifedipine] Rumiantsev DO, et al. **Farmakol Toksikol** 1985 Jan–Feb; 48(1):99–109 (99 ref.) (Rus)

PHARMACODYNAMICS

Digoxin and nifedipine. Schwartz JB. **Am J Cardiol** 1985 May 17;55(12):31E–34E (44 ref.)

THERAPEUTIC USE

Isosorbide dinitrate and nifedipine in variant angina pectoris. Conti CR, et al. **Am Heart J** 1985 Jul;110(1 Pt 2):251–6 (19 ref.)
Nifedipine in acute myocardial infarction. Pearle DL. **Am J Cardiol** 1984 Dec 21;54(11):21E–23E (19 ref.)
Nifedipine in heart failure. Charlap S, et al. **Int J Cardiol** 1984 Dec;6(6):665–71 (21 ref.)
Calcium antagonists in patients with cardiovascular disease. Current perspectives. Winniford MD, et al. **Medicine (Baltimore)** 1985 Jan;64(1):61–73 (172 ref.)

NIFENALOL see under ETHANOLAMINES

NIFLUMIC ACID see under NICOTINIC ACIDS

NIGERICIN see under ANTIBIOTICS

NIGHT TERRORS see SLEEP DISORDERS

NIGHTMARES see DREAMS

NIMORAZOLE see under NITROIMIDAZOLES

NINHYDRIN see under INDENES

NIPPLES see under BREAST

NISSL DEGENERATION see under NERVE DEGENERATION

NITRACRINE see under AMINOACRIDINES

NITRATES

ANALYSIS

[Hygienic evaluation of nitrates in food products] Zarubin GP, et al. **Gig Sanit** 1984 Jul;(7):49–52 (33 ref.) (Rus)

METABOLISM

Aerobic denitrification—old wine in new bottles? Robertson LA, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):525–44 (61 ref.)

PHARMACODYNAMICS

Pharmacology of nitroglycerin and long-acting nitrates. Abrams J. **Am J Cardiol** 1985 Jul 10;56(2):12A–18A (75

ref.)
Some pharmacological properties of organic nitrates. Osnes JB. **Scand J Clin Lab Invest [Suppl]** 1984;173:19–25 (20 ref.)

THERAPEUTIC USE

Efficacy of different forms of nitrates in angina pectoris. Luomanmäki K. **Acta Med Scand [Suppl]** 1985;694:153–65 (86 ref.)
Nitrate therapy for angina pectoris. Current concepts about mechanism of action and evaluation of currently available preparations. Corwin S, et al. **Arch Intern Med** 1985 Mar; 145(3):538–43 (68 ref.)

NITRILES

ADVERSE EFFECTS

Effects of alkyl nitriles on the gastrointestinal tract. Szabo S, et al. **Surv Synth Pathol Res** 1984;3(1):11–30 (77 ref.)

TOXICITY

[Neurotoxicology: effects of lead and beta,beta'-iminodipropionitrile on the nervous system] Araki S, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1717–22 (54 ref.) **(Jpn)**

NITRITE REDUCTASES see under **NADH, NADPH OXIDOREDUCTASES**

NITRITES

ADVERSE EFFECTS

Volatile nitrites. Use and adverse effects related to the current epidemic of the acquired immune deficiency syndrome. Newell GR, et al. **Am J Med** 1985 May;78(5):811–6 (49 ref.)

TOXICITY

Genotoxic effects of drug/nitrite interaction products: evidence for the need of risk assessment. Brambilla G. **Pharmacol Res Commun** 1985 Apr;17(4):307–21 (70 ref.)

NITRO COMPOUNDS

PHARMACODYNAMICS

Direct vasodilators with unknown modes of action: the nitro-compounds and hydralazine. Kreye VA. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S646–55 (55 ref.)

NITROANISOLE O-DEMETHYLASE see under **OXIDOREDUCTASES**

NITROBENZENES

THERAPEUTIC USE

[Dinitrochlorobenzene. Therapeutic use] Heid E, et al. **Ann Dermatol Venereol** 1984;111(9):841–9 (81 ref.) **(Fre)**

TOXICITY

Dinitrotoluene: acute toxicity, oncogenicity, genotoxicity, and metabolism. Rickert DE, et al. **CRC Crit Rev Toxicol** 1984;13(3):217–34 (86 ref.)

NITROBLUE TETRAZOLIUM see under **TETRAZOLIUM SALTS**

NITROFURANTOIN

ADVERSE EFFECTS

Nitrofurantoin. D'Arcy PF. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):540–7 (116 ref.)

NITROGEN

METABOLISM

Nitrogen-13 as a biochemical tracer. Cooper AJ, et al. **Adv Enzymol** 1985;57:251–356 (305 ref.)
Inter-tissue nitrogen fluxes. Lund P, et al. **Br Med Bull** 1985 Jul;41(3):251–6 (59 ref.)
The concept of the single body pool of metabolic nitrogen in determining the rate of whole-body nitrogen turnover. Fern EB, et al. **Hum Nutr Clin Nutr** 1985 Mar;39(2):85–99 (28 ref.)

NITROGEN FIXATION

Molecular basis of biological nitrogen fixation. Orme-Johnson WH. **Annu Rev Biophys Biophys Chem** 1985;14:419–59 (164 ref.)
Natural variation in symbiotic nitrogen-fixing Rhizobium and Frankia spp. Lie TA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):489–503 (52 ref.)
The genetic complexity of nitrogen fixation. The ninth Fleming lecture. Dixon RA. **J Gen Microbiol** 1984 Nov; 130 (Pt 11):2745–55 (65 ref.)

NITROGEN ISOTOPES

DIAGNOSTIC USE

Nitrogen-13 as a biochemical tracer. Cooper AJ, et al. **Adv Enzymol** 1985;57:251–356 (305 ref.)

NITROGEN MUSTARD COMPOUNDS

ADVERSE EFFECTS

Immunological effects of diethylstilbestrol and estramustine phosphate. Haukaas SA. **Scand J Urol Nephrol [Suppl]** 1984; 83:1–32 (112 ref.)

THERAPEUTIC USE

Mode of action of estramustine phosphate in hormone dependent and hormone non-dependent prostate cancer. Hedlund PO. **Prog Clin Biol Res** 1985;185A:197–202 (13 ref.)

NITROGENASE

GENETICS

Molecular basis of biological nitrogen fixation. Orme-Johnson WH. **Annu Rev Biophys Biophys Chem** 1985;14:419–59 (164 ref.)

NITROGLYCERIN see **GLYCERYL TRINITRATE**

NITROIMIDAZOLES

THERAPEUTIC USE

Hypoxic cell radiosensitizers: expectations and progress in drug development. Coleman CN. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):323–9 (35 ref.)
Modification of chemotherapy by nitroimidazoles. Siemann DW. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1585–94 (63 ref.)
Clinical trials with hypoxic cell sensitizers: time to retrench or time to push forward? Urtasun RC, et al. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1691–6 (36 ref.)

NITROMIFENE see under **PYRROLIDINES**

NITROPHENYLGALACTOSIDE see under **GLYCOSIDES**

NITROPRUSSIDE see under **FERRICYANIDES**

NITROSAMINES

ADVERSE EFFECTS

Relevance of nitrosamines to human cancer. Bartsch H, et al. **Carcinogenesis** 1984 Nov;5(11):1381–93 (170 ref.)

ANALYSIS

Sources of N-nitrosamine contamination in foods. Hotchkiss JH. **Adv Exp Med Biol** 1984;177:287–98 (47 ref.)
Formation and analysis of N-nitrosamines in tobacco products and their endogenous formation in consumers. Hoffmann D, et al. **IARC Sci Publ** 1984;(57):743–62 (70 ref.)

BIOSYNTHESIS

Is there a local production of nitrosamines by the vaginal microflora in anaerobic vaginosis/trichomoniasis? Pavić N. **Med Hypotheses** 1984 Dec;15(4):433–6 (16 ref.)

METABOLISM

Comparative metabolism of N-nitrosamines in relation to their organ and species specificity. Okada M. **IARC Sci Publ** 1984;(57):401–9 (45 ref.)
Nutrition and nitrosamine formation. Challis BC. **Proc Nutr Soc** 1985 Feb;44(1):95–100 (41 ref.)

PHARMACODYNAMICS

Carcinogenicity and metabolic activation of tobacco-specific nitrosamines: current status and future prospects. Hecht SS, et al. **IARC Sci Publ** 1984;(57):763–78 (51 ref.)

TOXICITY

Nicotine-derived N-nitrosamines and tobacco-related cancer: current status and future directions. Hoffmann D, et al. **Cancer Res** 1985 Mar;45(3):935–44 (99 ref.)

NITROSO COMPOUNDS

ADVERSE EFFECTS

Occurrence and exposure to N-nitroso compounds and precursors. Preussmann R. **IARC Sci Publ** 1984;(57):3–15 (65 ref.)

METABOLISM

Catalysis and inhibition of N-nitrosation reactions. Archer MC. **IARC Sci Publ** 1984;(57):263–74 (80 ref.)

PHARMACODYNAMICS

Enzymology of repair of DNA adducts produced by N-nitroso compounds. Setlow RB, et al. **IARC Sci Publ** 1984;(57):561–70 (50 ref.)

NITROSODIMETHYLAMINE see **DIMETHYLNITROSAMINE**

N-NITROSOPYRROLIDINE see under **NITROSAMINES**

NITROSOUREA COMPOUNDS

Stability of solutions of antineoplastic agents during preparation and storage for in vitro assays. General considerations, the nitrosoureas and alkylating agents. Bosanquet AG. **Cancer Chemother Pharmacol** 1985; 14(2):83–95 (168 ref.)

NITROUS ACID see under **NITRITES**

NK CELLS see **KILLER CELLS, NATURAL**

NMN ADENYLYLTRANSFERASE see under **NUCLEOTIDYLTRANSFERASES**

NMR TOMOGRAPHY see **NUCLEAR MAGNETIC RESONANCE**

NO FAULT INSURANCE see **INSURANCE, LIABILITY**

NOCICEPTORS

PHYSIOLOGY

5-Hydroxytryptamine and antinociception. Roberts MH. **Neuropharmacology** 1984 Dec;23(12B):1529–36 (58 ref.)
The pain system. The neural basis of nociceptive transmission in the mammalian nervous system. Willis WD Jr. **Pain Headache** 1985;8:1–346 (999 ref.)
[The spinal enkephalinergic and serotoninergic systems in the control of transmission of nociceptive messages] Cesselin F, et al. **J Pharmacol** 1985;16 Suppl 1:119–37 (70 ref.) (Eng. Abstr.) **(Fre)**

NODOSE GANGLION see under **VAGUS NERVE**

NOGALAMYCIN see under **DAUNORUBICIN**

NOISE

see related
HEARING LOSS, NOISE-INDUCED
SOUND

[Can environmental noise be injurious to health?] Ising H. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:109–22 (109 ref.) **(Ger)**

ADVERSE EFFECTS

[Noise as a risk factor concept in cardiovascular diseases] Babisch W. **Schriftenr Ver Wasser Boden Lufthyg** 1985; 63:123–35 (9 ref.) **(Ger)**
[Combined exposure to vibration and the noise of agricultural tractors and self-propelled machinery and the tasks of hygienic regulation (a review of the literature)] Cherniuk VI. **Gig Tr Prof Zabol** 1984 Sep;(9):35–7 (7 ref.) **(Rus)**

PREVENTION & CONTROL

[Development of physiological and hygienic principles of noise standardization in aerospace medicine] Krylov IuV. **Kosm Biol Aviakosm Med** 1984 Sep–Oct;18(5):4–7 (68 ref.) (Eng. Abstr.) **(Rus)**

NOISE, OCCUPATIONAL see under **NOISE**

NOISE, TRANSPORTATION see under **NOISE**

NOMA

ETIOLOGY

Infectious oral necrosis (cancrum oris) in Nigerian children: a review. Enwonwu CO. **Community Dent Oral Epidemiol** 1985 Jun;13(3):190–4 (44 ref.)

NOMENCLATURE

Twenty-nail dystrophy of childhood: a reappraisal. Kechijian P. **Cutis** 1985 Jan;35(1):38–41 (18 ref.)
Endogenous opioid nomenclature: light at the end of the tunnel. Kitchen I. **Gen Pharmacol** 1985;16(2):79–84 (48 ref.)
Fatty acid nomenclature. A short review. Davidson BC, et al. **S Afr Med J** 1985 Apr 20;67(16):633–4 (27 ref.)
[Terminology and classification problems in benign polyps of the large intestine] Aleksandrova A, et al. **Khirurgiia (Sofiia)** 1985;38(2):51–6 (20 ref.) **(Bul)**
[The common ventricle—current aspects of the nomenclature, clinical picture and possibilities for surgical treatment (a review of the literature with 3 case reports)] Slavkov N, et al. **Khirurgiia (Sofiia)** 1984;37(6):514–21 (38 ref.) **(Bul)**

[Nomenclature of human auditory evoked potentials] Sagalovich BM. **Fiziol Cheloveka** 1984 Nov-Dec; 10(6):1019–26 (99 ref.) **(Rus)**

[Nomenclature and taxonomy of bacteria of the tribe Klebsielleae] Bondarenko VM, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):99–105 (64 ref.) **(Rus)**

NOMIFENSINE see under **ISOQUINOLINES**

NONACTIN see under **ANTIBIOTICS**

NON-HISTONE CHROMOSOMAL PROTEINS see **CHROMOSOMAL PROTEINS, NON-HISTONE**

NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY

see related
INSULIN

NONVERBAL COMMUNICATION

Sign language, pantomime, and gestural processing in aphasic persons: a review. Christopoulou C, et al. **J Commun Disord** 1985 Feb;18(1):1–20 (64 ref.)

NOONAN SYNDROME

FAMILIAL & GENETIC

Noonan syndrome: a review. Mendez HM, et al. **Am J Med Genet** 1985 Jul;21(3):493–506 (161 ref.)

NORADRENALINE see **NOREPINEPHRINE**

19-NORANDROSTENES see **ESTRENES**

NOREPINEPHRINE

ANALOGS & DERIVATIVES

Effects of methyldopa metabolites on amine transmitters and adrenergic receptors in rat brain. Louis WJ, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II40–4 (37 ref.)

Antihypertensive metabolites of alpha-methyldopa. Robertson D, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II45–50 (32 ref.)

BLOOD

Plasma noradrenaline kinetics in humans. Esler M, et al. **J Auton Nerv Syst** 1984 Sep;11(2):125–44 (65 ref.)

Noradrenaline release and sympathetic nervous system activity. Esler MD, et al. **J Hypertens** 1985 Apr;3(2):117–29 (97 ref.)

METABOLISM

Alterations in the release of norepinephrine at the vascular neuroeffector junction in hypertension. Westfall TC, et al. **Annu Rev Pharmacol Toxicol** 1985;25:621–41 (149 ref.)

Impact of age-related changes in serotonin and norepinephrine metabolism on reproductive function in female rats: an analytical review. Walker RF. **Neurobiol Aging** 1984 Summer;5(2):121–55 (182 ref.)

[Catecholamine receptors and antagonists: b. Presynaptic receptors] Tsuda K, et al. **Nippon Rinsho** 1985 May; 43(5):935–42 (40 ref.) **(Jpn)**

[Effect of various factors on catecholamine levels in the body] Orgacka H, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):483–504 (119 ref.) (Eng. Abstr.) **(Pol)**

[Physiopathological bases of therapy influencing noradrenergic transmission in ischemic cerebral accidents] Stoica E. **Rev Med Interna [Neurol Psihiatr]** 1984 Apr–Jun; 29(2):111–9 (51 ref.) **(Rum)**

PHARMACODYNAMICS

Prejunctional effects of catecholamines. Majewski H, et al. **Bibl Cardiol** 1984;(38):53–9 (28 ref.)

Effects of the adrenergic transmitter on epicardial coronary arteries. Cohen RA, et al. **Fed Proc** 1984 Nov;43(14):2862–6 (34 ref.)

PHYSIOLOGY

Does norepinephrine play a central causative role in the process of cardiac hypertrophy? Rossi MA, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):622–4 (23 ref.)

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)

Mechanisms of hormonal regulations in brown adipose tissue of developing rats. Skala JP. **Can J Biochem Cell Biol** 1984 Jul;62(7):637–47 (90 ref.)

Stress and brain noradrenaline: a review. Glavin GB. **Neurosci Biobehav Rev** 1985 Summer;9(2):233–43 (81 ref.)

[Mechanisms involved in metabolic responses to cold exposure] Shiota M, et al. **Seikagaku** 1985 Jan;57(1):36–47 (113 ref.) **(Jpn)**

[Catecholamines and thyroid function] Słowińska-Srzednicka J. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1013–6 (44 ref.) **(Pol)**

SECRETION

Selected aspects of presynaptic modulation of noradrenaline release from the heart. Fuder H. **J Cardiovasc Pharmacol** 1985;7 Suppl 5:S2–7 (44 ref.)

NORGESTOMET see under **PREGNENEDIONES**

NORLEUCINE see under **AMINOCAPROIC ACIDS**

NORMAL SERUM GLOBULIN THERAPY see **IMMUNIZATION, PASSIVE**

NORSYNEPHRINE

METABOLISM

Octopamine in invertebrates and vertebrates. A review. David JC, et al. **Prog Neurobiol** 1985;24(2):141–85 (324 ref.)

NOSE

ANATOMY & HISTOLOGY

Anatomy and physiology of the nose—pathophysiologic alterations in allergic rhinitis. Mygind N, et al. **Clin Rev Allergy** 1984 Aug;2(3):173–88 (48 ref.)

PATHOLOGY

Nasal airway obstruction and facial development. Shapiro GG, et al. **Clin Rev Allergy** 1984 Aug;2(3):225–35 (31 ref.)

PHYSIOLOGY

Objective measurements of nasal airflow and other diagnostic nasal tests. Connell JT. **Clin Rev Allergy** 1984 Aug; 2(3):213–23 (18 ref.)

Allergic rhinitis. Norman PS. **J Allergy Clin Immunol** 1985 May;75(5):531–48 (118 ref.)

NOSE DISEASES

see related
OTORHINOLARYNGOLOGIC DISEASES

[Inflammatory diseases of the nose and nasal sinuses in children] Albegger K, et al. **Padiatr Padol** 1985; 20(3):315–23 (24 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

[Photography in endoscopic examinations of the nose and ears] Horoch A. **Otolaryngol Pol** 1985;39(1):77–80 (9 ref.) (Eng. Abstr.) **(Pol)**

ETIOLOGY

Mechanisms of nasal obstruction in sleep. Cole P, et al. **Laryngoscope** 1984 Dec;94(12 Pt 1):1557–9 (26 ref.)

NOSE NEOPLASMS

SURGERY

CO2 laser surgery of the upper airway. Keane WM, et al. **Surg Clin North Am** 1984 Oct;64(5):955–71 (19 ref.)

VETERINARY

Tumors of the canine nasal cavity. Beck ER, et al. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):521–33 (22 ref.)

NOSEMA CUNICULI see under **SPOROZOA**

NOSOCOMIAL INFECTIONS see **CROSS INFECTION**

NOTOCHORD see under **EMBRYO**

NOVELTY-SEEKING BEHAVIOR see **EXPLORATORY BEHAVIOR**

NUCLEAR ENERGY

see related
RADIATION PROTECTION

[Nuclear plants: hygienic aspects and protection of the population] Tagliaferri V, et al. **Nuovi Ann Ig Microbiol** 1983 Sep–Oct;34(5):387–419 (37 ref.) (Eng. Abstr.) **(Ita)**

NUCLEAR FAMILY see under **FAMILY**

NUCLEAR FUSION see under **NUCLEAR ENERGY**

NUCLEAR MAGNETIC RESONANCE

NMR: the new frontier in diagnostic radiology. Kneeland JB, et al. **Adv Surg** 1984;18:37–65 (77 ref.)

Computed tomography and nuclear magnetic resonance imaging of the brain in multiple sclerosis: a review. Moseley I. **Bull Soc Belge Ophtalmol** 1983;208(Pt 2):63–76 (71 ref.)

Nuclear magnetic resonance: status of clinical application. Kneeland JB, et al. **Cornell Vet** 1985 Jan;75(1):130–58 (62 ref.)

Phosphorus-31 NMR as a probe for phosphoproteins. James TL. **CRC Crit Rev Biochem** 1985;18(1):1–30 (77 ref.)

NMR proton imaging. Battocletti JH. **Crit Rev Biomed Eng** 1984;11(4):313–61 (106 ref.)

Nuclear magnetic resonance spectroscopy in diagnostic and investigative medicine. Shulman GI, et al. **J Clin Invest** 1984 Oct;74(4):1127–31 (41 ref.)

Applications of nuclear magnetic resonance to surgical disease: a collective review. Whitman GJ, et al. **J Surg Res** 1985 Feb;38(2):187–99 (95 ref.)

Recent developments in biochemical nuclear magnetic resonance spectroscopy. Bock JL. **Methods Biochem Anal** 1985;31:259–315 (256 ref.)

NMR studies of enzymatic rates in vitro and in vivo by magnetization transfer. Alger JR, et al. **Q Rev Biophys** 1984 Feb;17(1):83–124 (44 ref.)

Nuclear magnetic resonance technology for medical studies. Budinger TF, et al. **Science** 1984 Oct 19;226(4672):288–98 (73 ref.)

[Contrast principles in nuclear magnetic resonance imaging] Mathieu E. **Ann Radiol (Paris)** 1984 Sep–Oct;27(6):502–6 (48 ref.) (Eng. Abstr.) **(Fre)**

[Prospects of a correlation between computerized magnetic resonance tomography, x-ray transmission computerized tomography and nuclear medicine] Del Maschio A, et al. **Radiol Med (Torino)** 1984 Oct;70(10):767–75 (35 ref.) **(Ita)**

[Use of nuclear magnetic resonance in neurology (review)] Kossovoĭ AL. **Zh Nevropatol Psikhiatr** 1984;84(10):1574–8 (37 ref.) **(Rus)**

DIAGNOSTIC USE

Magnetic resonance imaging of the cardiovascular system. Higgins CB, et al. **Am Heart J** 1985 Jan;109(1):136–52 (52 ref.)

Measurement and meaning of relaxation times: specific and non-specific variations in cancer. de Certaines JD. **Ann Ist Super Sanita** 1983;19(1):107–20 (72 ref.)

Magnetic resonance imaging: present and future applications. Johnston DL, et al. **Can Med Assoc J** 1985 Apr 1; 132(7):765–77 (63 ref.)

Nuclear magnetic resonance: preclinical and clinical studies in tumor detection. Koutcher JA. **CRC Crit Rev Oncol Hematol** 1983;1(2):93–128 (86 ref.)

NMR and the biochemist. Moore GR, et al. **Essays Biochem** 1983;19:142–95 (110 ref.)

Clinical magnetic resonance imaging with nuclear medicine correlation. Kulkarni MV, et al. **J Nucl Med** 1985 Aug; 26(8):944–57 (32 ref.)

Nuclear magnetic resonance: an overview of its spectroscopic and imaging applications in pediatric patients. Leonard JC, et al. **J Pediatr** 1985 May;106(5):756–61 (31 ref.)

Clinical applications of nuclear magnetic resonance spectroscopy: a review. Newman RJ. **J R Soc Med** 1984 Sep;77(9):774–9 (49 ref.)

NMR in cancer. I. High resolution spectroscopy of tumors. Sostman HD, et al. **Magn Reson Imaging** 1984;2(4):265–78 (95 ref.)

Magnetic resonance. Principles and applications. Paushter DM, et al. **Med Clin North Am** 1984 Nov;68(6):1393–421 (101 ref.)

Nuclear magnetic resonance imaging. Basic principles. Tress BM, et al. **Med J Aust** 1985 Jan 7;142(1):21–4 (12 ref.)

Magnetic resonance imaging of the central nervous system. Bradley WG Jr. **Neurol Res** 1984 Sep;6(3):91–106 (53 ref.)

Magnetic resonance imaging (MRI): method and early clinical experiences in diseases of the central nervous system. Huk WJ, et al. **Neurosurg Rev** 1984;7(4):259–80 (35 ref.)

Magnetic resonance imaging of the brain. Bydder GM. **Radiol Clin North Am** 1984 Dec;22(4):779–93 (54 ref.)

Magnetic resonance imaging in the spinal column and craniovertebral junction. Han JS, et al. **Radiol Clin North Am** 1984 Dec;22(4):805–27 (43 ref.)

Nuclear magnetic resonance in oncology. Turner DA. **Semin Nucl Med** 1985 Apr;15(2):210–23 (79 ref.)

Magnetic resonance imaging and computed tomography in congenital heart disease. Fisher MR, et al. **Semin Roentgenol** 1985 Jul;20(3):272–82 (37 ref.)

Magnetic resonance spectroscopy for evaluation of renal function. Weiner MW, et al. **Semin Urol** 1985 Feb; 3(1):34–42 (58 ref.)

Current status of magnetic resonance imaging. James AE Jr, et al. **South Med J** 1985 May;78(5):580–97 (74 ref.)

Nuclear magnetic resonance and cardiovascular surgery. Whitman GJ, et al. **Surg Clin North Am** 1985 Jun; 65(3):497–508 (33 ref.)

[Contrast media in magnetic resonance tomography. A review. 1. Physicochemical and pharmacological bases of MR contrast media using gadolinium-DTPA as an example] Felix R, et al. **ROFO** 1985 Jun;142(6):641–6 (26 ref.) (Eng. Abstr.) **(Ger)**

[Integration of the new imaging procedures (DSA, CT and MR) in clinical practice] Friedmann G, et al. **Rontgenblatter** 1985 Jun;38(6):196–204 (0 ref.) (Eng. Abstr.) **(Ger)**

[The NMR-CT of the lung] Haida M, et al. **Kokyu To Junkan** 1984 Aug;32(8):777–82 (20 ref.) **(Jpn)**

[Nuclear magnetic resonance imaging of myocardial infarction] Imai H, et al. **Kokyu To Junkan** 1984 Oct; 32(10):1019–25 (41 ref.) **(Jpn)**

[Progress in magnetic resonance image diagnosis] Sakuma S. **Nippon Rinsho** 1985 Mar;43(3):627–39 (36 ref.) **(Jpn)**

[Diagnosis of cerebrovascular diseases utilizing NMR imaging] Kato H, et al. **No To Shinkei** 1985 May; 37(5):459–68 (42 ref.) **(Jpn)**
[Recent advance in diagnostic imaging: NMR] Torizuka K, et al. **No To Shinkei** 1985 May;37(5):423–31 (56 ref.) (Eng. Abstr.) **(Jpn)**
[NMR: basic and clinical researches in diagnosis of CNS lesions] Yamaura A. **No To Shinkei** 1985 May;37(5):433–43 (40 ref.) **(Jpn)**
[Nuclear magnetic resonance in the imaging of internal organs] Wójtowicz JS. **Pol Przegl Radiol (Warszawa)** 1984 Sep–Oct;48(5):301–10 (60 ref.) **(Pol)**
[Nuclear magnetic resonance in medicine. Radiospectrometry] Brodziak A. **Pol Tyg Lek** 1984 Jun 4;39(23):797–801 (23 ref.) **(Pol)**
[Imaging of internal organs by the method of magnetic resonance] Wójtowicz JS. **Pol Tyg Lek** 1985 Jan 21; 40(3):77–82 (4 ref.) **(Pol)**
[Cardiological potential of NMR tomography] Kastrikin NF, et al. **Ter Arkh** 1984;56(11):131–7 (107 ref.) **(Rus)**
[NMR–tomography in the diagnosis of tumors] Kossovoi AL. **Vopr Onkol** 1984;30(10):3–9 (64 ref.) **(Rus)**

METHODS

Structural analysis of glycoconjugates by mass spectrometry and nuclear magnetic resonance spectroscopy. Sweeley CC, et al. **Annu Rev Biochem** 1985;54:765–801 (285 ref.)
1H NMR methods for the noninvasive study of metabolism and other processes involving small molecules in intact erythrocytes. Rabenstein DL. **J Biochem Biophys Methods** 1984 Sep;9(4):277–306 (67 ref.)

NUCLEAR MEDICINE

see related
RADIOISOTOPES

NUCLEAR MEDICINE DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

NUCLEAR POLYHEDROSIS VIRUSES see **POLYHEDROSIS VIRUSES**

NUCLEAR REACTORS

Environmental and health effects of the nuclear industry and nuclear weapons: a current evaluation. Johnson CJ. **Ecol Dis** 1982;1(2–3):135–52 (69 ref.)

NUCLEAR WARFARE

see related
RADIOACTIVE FALLOUT

NUCLEASES, DNA see **DEOXYRIBONUCLEASES**

NUCLEASES, RNA see **RIBONUCLEASES**

NUCLEIC ACID CONFORMATION

Generation of nucleic acid structures and binding of molecules to DNA. Miller KJ, et al. **Ann NY Acad Sci** 1985;439:64–80 (63 ref.)
Theoretical analysis of conformational equilibria in supercoiled DNA. Benham CJ. **Annu Rev Biophys Biophys Chem** 1985;14:23–45 (105 ref.)
Left-handed Z-DNA. Leng M. **Biochim Biophys Acta** 1985 Aug 21;825(4):339–44 (70 ref.)
DNA topoisomerases: enzymes that control DNA conformation. Vosberg HP. **Curr Top Microbiol Immunol** 1985;114:19–102 (514 ref.)
Probing the three-dimensional structures of DNA and RNA oligonucleotides in solution by nuclear Overhauser enhancement measurements. Clore GM, et al. **FEBS Lett** 1985 Jan 7;179(2):187–98 (96 ref.)
[Primary and spatial structure of tRNA] Tukalo MA. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1233–48 (98 ref.) (Eng. Abstr.) **(Rus)**
[Conformation characteristics of biopolymers] Varshavskii IaM. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):230–47 (79 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

Formation of DNA modifications by chemical carcinogens. Identification, localization and quantification. Kriek E, et al. **Biochim Biophys Acta** 1984;738(4):181–201 (129 ref.)

NUCLEIC ACID HYBRIDIZATION

Detection by hybridization of viral infection of the human central nervous system. Haase AT, et al. **Ann NY Acad Sci** 1984;436:103–8 (19 ref.)
New developments in nucleic acid hybridization. Wolf H, et al. **IARC Sci Publ** 1984;(63):373–91 (42 ref.)

NUCLEIC ACID PRECURSORS

METABOLISM

Enzymatic channeling of DNA precursors. Mathews CK. **Basic Life Sci** 1985;31:47–66 (60 ref.)
Mutagenesis by incorporation of alkylated nucleotides. Topal MD. **Basic Life Sci** 1985;31:339–51 (27 ref.)
Processing of tRNA in prokaryotes and eukaryotes. Deutscher MP. **CRC Crit Rev Biochem** 1984;17(1):45–71 (171 ref.)

NUCLEIC ACIDS

Psoralens as photoactive probes of nucleic acid structure and function: organic chemistry, photochemistry, and biochemistry. Cimino GD, et al. **Annu Rev Biochem** 1985; 54:1151–93 (195 ref.)
Base-pairing properties of O-methylated bases of nucleic acids. Energetic and steric considerations. Pohorille A, et al. **Biophys Chem** 1985 Jun;22(1–2):37–51 (63 ref.)
Structural and sequence-dependent aspects of drug intercalation into nucleic acids. Neidle S, et al. **CRC Crit Rev Biochem** 1984;17(1):73–121 (189 ref.)

METABOLISM

Hypothesis. Glucose as a mediator of aging. Cerami A. **J Am Geriatr Soc** 1985 Sep;33(9):626–34 (52 ref.)

NUCLEIC ACIDS REPETITIVE SEQUENCES see **REPETITIVE SEQUENCES, NUCLEIC ACID**

NUCLEOLAR ORGANIZER see **NUCLEOLUS ORGANIZER REGION**

NUCLEOLUS ORGANIZER REGION

ULTRASTRUCTURE

Structural and functional aspects of nucleolar organizer regions (NORs) of human chromosomes. Babu KA, et al. **Int Rev Cytol** 1985;94:151–76 (214 ref.)

NUCLEOPROTEINS

METABOLISM

Hormonal control of the phosphorylation of histones, HMG proteins and other nuclear proteins. Cooper E, et al. **Mol Cell Endocrinol** 1985 Jan;39(1):1–20 (207 ref.)

NUCLEOSIDE DIPHOSPHATE KINASES see under **PHOSPHOTRANSFERASES, ATP**

NUCLEOSIDE DIPHOSPHATE SUGARS

BIOSYNTHESIS

Poly(ADP-ribose) synthesis is involved in the toxic effects of alkylating agents but does not regulate DNA repair. Cleaver JE, et al. **Mutat Res** 1985 Jun–Jul;150(1–2):69–76 (54 ref.)
Poly(ADP-ribose) in the cellular response to DNA damage. Berger NA. **Radiat Res** 1985 Jan;101(1):4–15 (47 ref.)
Poly(ADP-ribose) and the response of cells to ionizing radiation. Oleinick NL, et al. **Radiat Res** 1985 Jan; 101(1):29–46 (82 ref.)

METABOLISM

ADP-ribosylating microbial toxins. Foster JW, et al. **CRC Crit Rev Microbiol** 1985;11(4):273–98 (187 ref.)
Involvement of poly (ADP-ribose) in the radiation response of mammalian cells. Ben-Hur E. **Int J Radiat Biol** 1984 Dec;46(6):659–71 (79 ref.)
[Receptor–adenylate cyclase coupling—receptor–GTP binding protein(N) coupling and ADP-ribosylation of N by bacterial toxins] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):303–13 (146 ref.) **(Jpn)**

PHYSIOLOGY

ADP-ribosylation. Ueda K, et al. **Annu Rev Biochem** 1985; 54:73–100 (333 ref.)

NUCLEOSIDE MONOPHOSPHATE KINASES see under **PHOSPHOTRANSFERASES, ATP**

NUCLEOSIDE Q see under **GUANOSINE**

NUCLEOSIDES

BLOOD

[Correlation between intracellular metabolic processes and the functional capacity of lymphocytes] Klinger M. **Acta Haematol Pol** 1984 Jul–Dec;15(3–4):189–93 (26 ref.) **(Pol)**

PHARMACODYNAMICS

Molecular bases for the action and selectivity of nucleoside antibiotics. Carrasco L, et al. **Med Res Rev** 1984 Oct–Dec; 4(4):471–512 (252 ref.)

THERAPEUTIC USE

The relative merits and drawbacks of new nucleoside analogues with clinical potential. Oberg B, et al. **J Antimicrob Chemother** 1984 Aug;14 Suppl A:5–26 (49 ref.)
Purine analogs and related nucleosides and nucleotides as antitumor agents. Robins RK, et al. **Med Res Rev** 1985 Jul–Sep;5(3):273–96 (117 ref.)

NUCLEOTIDASES

BLOOD

Nucleoside phosphorylase: a zinc metalloenzyme and a marker of zinc deficiency. **Nutr Rev** 1984 Aug;42(8):279–81 (10 ref.)

NUCLEOTIDES

Stereospecificity for nicotinamide nucleotides in enzymatic and chemical hydride transfer reactions. You KS. **CRC Crit Rev Biochem** 1985;17(4):313–451 (291 ref.)

METABOLISM

Effects of altered nucleotide concentrations on the fidelity of DNA replication. Das SK, et al. **Basic Life Sci** 1985; 31:117–26 (26 ref.)
Phosphate-binding sequences in nucleotide-binding proteins. Möller W, et al. **FEBS Lett** 1985 Jul 1;186(1):1–7 (67 ref.)

THERAPEUTIC USE

Purine analogs and related nucleosides and nucleotides as antitumor agents. Robins RK, et al. **Med Res Rev** 1985 Jul–Sep;5(3):273–96 (117 ref.)

NUCLEOTIDES, CYCLIC

BIOSYNTHESIS

Interaction of drugs with the cyclic nucleotide generating enzymes in the central nervous system. Tjörnhammar ML, et al. **Med Res Rev** 1984 Oct–Dec;4(4):513–34 (94 ref.)

METABOLISM

NIH conference. Cyclic nucleotides: mediators of bacterial toxin action in disease. Moss J, et al. **Ann Intern Med** 1984 Nov;101(5):653–66 (123 ref.)

PHYSIOLOGY

Cyclic nucleotide-dependent protein phosphorylation in intestinal epithelium. de Jonge HR. **KROC Found Ser** 1984; 17:263–86 (80 ref.)
[Role of the cyclic nucleotide system in immunoregulatory processes and methodological approaches to its study in evaluating human immune status] Biriukov AV, et al. **Lab Delo** 1985;(1):29–35 (70 ref.) **(Rus)**

NUCLEOTIDYLTRANSFERASES

METABOLISM

Chemical probes of the mitochondrial ATP synthesis and translocation. Vignais PV, et al. **Annu Rev Biochem** 1985; 54:977–1014 (248 ref.)
Bacterial glycogen synthesis and its regulation. Preiss J. **Annu Rev Microbiol** 1984;38:419–58 (179 ref.)

NUCLEUS BASALIS, OLIVARY see **OLIVARY NUCLEUS**

NUDE MICE see **MICE, NUDE**

NULL CELLS see **LYMPHOCYTES, NULL**

NURSING CARE

The Donald P. Kent Memorial Lecture. Parent care as a normative family stress. Brody EM. **Gerontologist** 1985 Feb;25(1):19–29 (80 ref.)
Caregiving within kinship systems: is affection really necessary? Jarrett WH. **Gerontologist** 1985 Feb;25(1):5–10 (24 ref.)

NURSING HOMES

Pneumonia in the elderly: a nursing home perspective. Roth RM, et al. **Am Fam Physician** 1985 Feb;31(2):131–7 (9 ref.)
Infections and infection risk in residents of long-term care facilities: a review of the literature, 1970–1984. Jackson MM, et al. **Am J Infect Control** 1985 Apr;13(2):63–77 (61 ref.)

NUTRITION

see related
DIET
FOOD
Nutritional problems in trauma. Lundholm KG. **Acta Chir Scand [Suppl]** 1985;522:183–94 (31 ref.)
Yeast as protein source for human nutrition (a review). Rosales FH. **Acta Microbiol Hung** 1984;31(3):159–72 (120 ref.)
Protein–alkali reactions: chemistry, toxicology, and nutritional consequences. Friedman M, et al. **Adv Exp Med Biol** 1984;177:367–412 (116 ref.)

Nutritional and metabolic response to plant inhibitors of digestive enzymes. Gallaher D, et al. **Adv Exp Med Biol** 1984;177:299–320 (116 ref.)
Nutrition and protein turnover in man. Reeds PJ, et al. **Adv Nutr Res** 1984;6:93–138 (100 ref.)
The role of nutritional factors in the course of experimental renal failure. Laouari D, et al. **Am J Kidney Dis** 1985 Mar; 5(3):147–56 (64 ref.)
Nutrition and hypertension. Pacy PJ, et al. **Ann Nutr Metab** 1985;29(3):129–37 (67 ref.)
Biotin in human nutrition. Bonjour JP. **Ann NY Acad Sci** 1985;447:97–104 (40 ref.)
Implementing nutrition programs: lessons from an unheeded literature. Field JO. **Annu Rev Nutr** 1985;5:143–72 (102 ref.)
Behavior and nutrition: a mini review. Rapoport JL, et al. **Bol Asoc Med PR** 1984 Sep;76(9):402–4 (21 ref.)
Winged bean in human nutrition. Kadam SS, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(1):1–40 (123 ref.)
Dry beans of Phaseolus. A review. Part 2. Chemical composition: carbohydrates, fiber, minerals, vitamins, and lipids. Sathe SK, et al. **CRC Crit Rev Food Sci Nutr** 1984; 21(1):41–93 (463 ref.)
Nutrition during pregnancy: myths and realities. Rosso P. **Curr Concepts Nutr** 1984;13:47–70 (63 ref.)
Nutrition and aging. Rozovski SJ. **Curr Concepts Nutr** 1984; 13:137–69 (171 ref.)
Trace metals in human nutrition. Sandstead HH. **Curr Concepts Nutr** 1984;13:37–46 (51 ref.)
Effects of foods and nutrients on brain neurotransmitters. Wurtman RJ. **Curr Concepts Nutr** 1984;13:103–12 (33 ref.)
Health, nutrition and fertility. A review of correlates in rural development. Uyanga J. **Ecol Dis** 1982;1(1):45–58 (101 ref.)
Nutrition and urbanization. Cépède M. **Food Nutr (Roma)** 1984;10(1):43–51 (9 ref.)
Strategies for the control of malnutrition and the influence of the nutritional sciences. Latham MC. **Food Nutr (Roma)** 1984;10(1):5–31 (67 ref.)
Nutrition and melanoma. Wagner RF Jr, et al. **Int J Dermatol** 1984 Sep;23(7):453–7 (44 ref.)
Nutritional considerations of osteoporosis. **Iowa Med** 1984 Dec;74(12):541–3 (31 ref.)
Biochemical, metabolic, and clinical role of copper in human nutrition. Solomons NW. **J Am Coll Nutr** 1985;4(1):83–105 (174 ref.)
Neurophysiological and nutritional considerations of pain control. Pressman AH, et al. **J Manipulative Physiol Ther** 1984 Dec;7(4):219–29 (110 ref.)
Importance of nutritional assessment and support in surgical and cancer patients. Orr JW Jr, et al. **J Reprod Med** 1984 Sep;29(9):635–50 (113 ref.)
Issues in nutrition for the school-age athlete. Cheung S. **J Sch Health** 1985 Jan;55(1):35–7 (15 ref.)
The relationship between nutrition, infection, and immunity. Corman LC. **Med Clin North Am** 1985 May;69(3):519–31 (72 ref.)
Nutrition and exercise. Elliot DL, et al. **Med Clin North Am** 1985 Jan;69(1):71–82 (95 ref.)
Paleolithic nutrition. A consideration of its nature and current implications. Eaton SB, et al. **N Engl J Med** 1985 Jan 31; 312(5):283–9 (80 ref.)
Role of selected nutrients in synthesis, accumulation, and chemical modification of connective tissue proteins. Tinker D, et al. **Physiol Rev** 1985 Jul;65(3):607–57 (453 ref.)
Nutrition and nitrosamine formation. Challis BC. **Proc Nutr Soc** 1985 Feb;44(1):95–100 (41 ref.)
Nutrition and the elderly: identifying those at risk. Davies L. **Proc Nutr Soc** 1984 Sep;43(3):295–302 (24 ref.)
Nutrition, alcohol and drug abuse. Denney RC, et al. **Proc Nutr Soc** 1984 Sep;43(3):265–70 (18 ref.)
Nutrition at retirement age. Holdsworth MD, et al. **Proc Nutr Soc** 1984 Sep;43(3):303–13 (15 ref.)
Nutrition-related problems of middle age. Munro HN. **Proc Nutr Soc** 1984 Sep;43(3):281–8 (43 ref.)
Stable isotopes in nutrition and food science. Janghorbani M. **Prog Food Nutr Sci** 1984;8(3–4):303–32 (93 ref.)
Nutrition and sports performance. Brotherhood JR. **Sports Med** 1984 Sep–Oct;1(5):350–89 (266 ref.)
The role of nutrition in the pathogenesis of emphysema. Dauber JH, et al. **Surv Synth Pathol Res** 1984;3(1):83–92 (41 ref.)
[Relation between nutrition and the respiratory system. Value in intensive care] Laaban JP. **Ann Fr Anesth Reanim** 1984; 3(5):364–70 (52 ref.) **(Fre)**
[Relations between physical exertion and protein-energy metabolism. Application to nutritional support of hospitalized patients] Matuchansky C, et al. **Presse Med** 1985 Jun 1;14(22):1237–40 (35 ref.) (Eng. Abstr.) **(Fre)**
[Nutrition--a factor in preventing arteriosclerosis, coronary disease and blood coagulation disorders. II. The effect of nutritional imbalance on atherogenesis and the blood coagulation system] Bazaz'ian GG. **Biol Nauki** 1984; (10):14–27 (55 ref.) (Eng. Abstr.) **(Rus)**
[The process of systematically supplying the body with nutrients during the active phase of digestion] Gal'perin IuM. **Fiziol Zh SSSR** 1985 Feb;71(2):182–94 (61 ref.) **(Rus)**
[Hygienic aspects of nutrition in night shift work] Bereza VIa. **Gig Sanit** 1985 Jun;(6):52–5 (43 ref.) **(Rus)**
[Effect of natural sterols on the body] Garbuzov AG. **Vopr Pitan** 1984 Jul–Aug;(4):7–12 (127 ref.) **(Rus)**
[Nutrition and the formation of the organic matrix in bone tissue] Smoliar VI. **Vopr Pitan** 1984 Jul–Aug;(4):3–7 (44 ref.) **(Rus)**

DRUG EFFECTS

Nutrient regulation of chemical metabolism in humans. Anderson KE, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):130–3 (42 ref.)
Metabolic mechanisms of drug-nutrient interactions. Hathcock JN. **Fed Proc** 1985 Jan;44(1 Pt 1):124–9 (30 ref.)

HISTORY

The first fifty years. Widdowson EM. **Curr Concepts Nutr** 1984;13:1–20 (108 ref.)

NUTRITION DISORDERS

COMPLICATIONS

Cancer and malnutrition—a critical interaction: a review. Balducci L, et al. **Am J Hematol** 1985 Jan;18(1):91–103 (92 ref.)
Nutritional polyneuropathy and its manifestations in the lower extremity. D'Orazio L, et al. **J Am Podiatr Med Assoc** 1985 Jan;75(1):28–30 (8 ref.)
Alzheimer's disease and malnutrition: a new etiological hypothesis. Abalan F. **Med Hypotheses** 1984 Dec; 15(4):385–93 (73 ref.)
Does malnutrition predispose children to diarrhea? **Nutr Rev** 1985 May;43(5):144–5 (15 ref.)
[Nutrition--a factor in preventing arteriosclerosis, coronary disease and blood coagulation disorders. II. The effect of nutritional imbalance on atherogenesis and the blood coagulation system] Bazaz'ian GG. **Biol Nauki** 1984; (10):14–27 (55 ref.) (Eng. Abstr.) **(Rus)**

DIAGNOSIS

Evaluation of nutritional status. Durnin JV, et al. **Bibl Nutr Dieta** 1985;(35):20–30 (27 ref.)
Growth as a measure of nutritional status. Sutphen JL. **J Pediatr Gastroenterol Nutr** 1985 Apr;4(2):169–81 (137 ref.)

ETIOLOGY

Alcohol-nutrition interaction: 1984 update. Lieber CS. **Alcohol** 1984 Mar–Apr;1(2):151–7 (80 ref.)
Nutritional aspects of inflammatory bowel disease. Rosenberg IH, et al. **Annu Rev Nutr** 1985;5:463–84 (99 ref.)
Nutrition and cancer: physiological interrelationships. van Eys J. **Annu Rev Nutr** 1985;5:435–61 (183 ref.)
Alcohol-nutrition interaction. Lieber CS. **Bol Asoc Med PR** 1984 Oct;76(10):445–7 (28 ref.)
Aspects of amino acid and protein metabolism in cancer-bearing states. Landel AM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):230–7 (63 ref.)
Importance of nutritional assessment and support in surgical and cancer patients. Orr JW Jr, et al. **J Reprod Med** 1984 Sep;29(9):635–50 (113 ref.)

IMMUNOLOGY

Modification of humoral and cellular host defense systems by malnutrition in humans. Watson RR. **Ariz Med** 1984 Nov;41(11):734–9 (17 ref.)

METABOLISM

[Copper metabolism, causes and prevention of its deficiency in the human body] Nasolodin VV. **Vopr Pitan** 1984 Jul–Aug;(4):12–7 (72 ref.) **(Rus)**

OCCURRENCE

Poverty, hunger, malnutrition, prematurity, and infant mortality in the United States. Graham GG. **Pediatrics** 1985 Jan;75(1):117–25 (35 ref.)

PHYSIOPATHOLOGY

Infant nutrition and later achievement. Dobbing J. **Am J Clin Nutr** 1985 Feb;41(2 Suppl):477–84 (29 ref.)
The assessment of the functional consequences of malnutrition. Russell DM, et al. **Curr Concepts Nutr** 1984; 13:113–35 (81 ref.)
Nutrition and brain development. Winick M. **Curr Concepts Nutr** 1984;13:71–86 (17 ref.)
Undernutrition and the development of brain neurotransmitter systems. Wiggins RC, et al. **Life Sci** 1984 Nov 19;35(21):2085–94 (58 ref.)

PREVENTION & CONTROL

Critical evaluation of the role of nutritional support with chemotherapy. Chlebowski RT. **Cancer** 1985 Jan 1;55(1 Suppl):268–72 (63 ref.)
Strategies for the control of malnutrition and the influence of the nutritional sciences. Latham MC. **Food Nutr (Roma)** 1984;10(1):5–31 (67 ref.)

THERAPY

The delivery of nutritional support. A potpourri of new devices and methods. Meguid MM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):279–89 (64 ref.)
Critical evaluation of the role of nutritional support for radiation therapy patients. Pezner R, et al. **Cancer** 1985 Jan 1;55(1 Suppl):263–7 (46 ref.)

NUTRITION SURVEYS

Cross-sectional and longitudinal studies in the elderly. Exton-Smith AN. **Proc Nutr Soc** 1984 Sep;43(3):289–94 (24 ref.)
Dietary intake data: usefulness and limitations. Roberge AG, et al. **Prog Food Nutr Sci** 1984;8(1–2):27–42 (78 ref.)

NUTRITIONAL REQUIREMENTS

Vitamin requirements in different clinical conditions. Dickerson JW. **Bibl Nutr Dieta** 1985;(35):44–52 (22 ref.)
Nutrient requirements in various clinical conditions. Wretlind A. **Bibl Nutr Dieta** 1985;(35):31–43 (19 ref.)
Requirement of zinc in human subjects. Sandstead HH. **J Am Coll Nutr** 1985;4(1):73–82 (66 ref.)
How much energy does a pregnant woman need? **Nutr Rev** 1985 Apr;43(4):110–1 (8 ref.)
Human milk feeding. Anderson GH. **Pediatr Clin North Am** 1985 Apr;32(2):335–53 (71 ref.)
Nutritional needs during the first year of life. Some concepts and perspectives. Beaton GH. **Pediatr Clin North Am** 1985 Apr;32(2):275–88 (18 ref.)
Total parenteral nutrition in children. Zlotkin SH, et al. **Pediatr Clin North Am** 1985 Apr;32(2):381–400 (90 ref.)
American Academy of Pediatrics Committee on Nutrition: Nutritional needs of low-birth-weight infants. **Pediatrics** 1985 May;75(5):976–86 (93 ref.)

NYMPH see under **INSECTS**

NYSTAGMUS

see related
ELECTRONYSTAGMOGRAPHY

NYSTAGMUS, PHYSIOLOGIC

see related
ELECTRONYSTAGMOGRAPHY

OATS see **CEREALS**

OBESITY

see related
APPETITE DEPRESSANTS
DIET, REDUCING

Obesity and heart disease. Arik TH, et al. **Ariz Med** 1985 Jan;42(1):12–3 (4 ref.)
Anthropometric methods: new and old, what they tell us. Roche AF. **Int J Obes** 1984;8(5):509–23 (90 ref.)
Obesity: definition, diagnosis and disadvantages. Bray GA. **Med J Aust** 1985 Apr 1;142(7 Suppl):S2–8 (30 ref.)

BLOOD

[Hyperinsulinism-hypoglycemia in obesity] Dumitrescu C. **Rev Med Interna [Med Interna]** 1984 Nov–Dec; 36(6):505–20 (45 ref.) **(Rum)**

CLASSIFICATION

Hormonal changes: are they useful in the classification of obesities? Hansen BC. **Int J Obes** 1984;8(5):579–90 (53 ref.)
Animal models of obesity: classification and characterization. Sclafani A. **Int J Obes** 1984;8(5):491–508 (131 ref.)

COMPLICATIONS

Obesity and the risk of cardiovascular disease. Björntorp P. **Ann Clin Res** 1985;17(1):3–9 (30 ref.)
Clinical complications of obesity. Kopelman PG. **Clin Endocrinol Metab** 1984 Nov;13(3):613–34 (99 ref.)
Are all obese patients at risk for cardiovascular disease? Brunzell JD. **Int J Obes** 1984;8(5):571–8 (38 ref.)
Male pattern obesity as a risk predictor for coronary heart disease, stroke and death. **Nutr Rev** 1985 Feb;43(2):44–6 (4 ref.)
The health implications of overweight and obesity. Simopoulos AP. **Nutr Rev** 1985 Feb;43(2):33–40 (26 ref.)
Perinatal problems of the obese mother and her infant. Kliegman RM, et al. **Obstet Gynecol** 1985 Sep; 66(3):299–306 (38 ref.)
Obstetric risks in obesity. An analysis of the literature. Ruge S, et al. **Obstet Gynecol Surv** 1985 Feb;40(2):57–60 (33 ref.)
[Obesity and hypertension. Prevalence, pathogenesis and clinical significance] Palumbo G, et al. **Recenti Prog Med** 1984 Sep;75(9):844–56 (67 ref.) (Eng. Abstr.) **(Ita)**

DIET THERAPY

Obesity a family matter: creating new behavior. Frankle RT. **J Am Diet Assoc** 1985 May;85(5):597–602 (63 ref.)

DRUG THERAPY

Application of agents active at the alpha 2-adrenoceptor of fat cells to the treatment of obesity—a critical appraisal. Curtis-Prior PB, et al. **Int J Obes** 1984;8 Suppl 1:201–13 (46 ref.)
The therapeutic potential of cholecystokinin. Smith GP.

Int J Obes 1984;8 Suppl 1:35–8 (19 ref.)
Pharmacological modulation of lipid metabolism for the treatment of obesity. Sullivan AC, et al. Int J Obes 1984; 8 Suppl 1:241–8 (47 ref.)
The current status of antiobesity drugs. Galloway SM, et al. Postgrad Med J 1984;60 Suppl 3:19–26 (34 ref.)

ENZYMOLOGY

Enzymatic alterations in the obese: long or short-term regulatory errors? Greenwood MR. Int J Obes 1984; 8(5):561–9 (36 ref.)

ETIOLOGY

The development of obesity in animals: the role of dietary factors. Rothwell NJ, et al. Clin Endocrinol Metab 1984 Nov;13(3):437–49 (62 ref.)
[The development of obesity in childhood] Zwiauer KF, et al. Klin Padiatr 1984 Nov–Dec;196(6):327–35 (76 ref.) (Eng. Abstr.) (Ger)

FAMILIAL & GENETIC

The development of obesity in animals: the role of genetic susceptibility. Trayhurn P. Clin Endocrinol Metab 1984 Nov;13(3):451–74 (122 ref.)

METABOLISM

The role of thyroid hormones in the control of energy expenditure. Danforth E Jr, et al.
Clin Endocrinol Metab 1984 Nov;13(3):581–95 (43 ref.)
Energy expenditure in obesity. Jéquier E.
Clin Endocrinol Metab 1984 Nov;13(3):563–80 (78 ref.)
The sodium pump and energy regulation: some new aspects for essential hypertension, diabetes II and severe overweight. Henningsen NC. Klin Wochenschr 1985;63 Suppl 3:4–8 (64 ref.)
Alterations in metabolic rate after weight loss in obese humans. Nutr Rev 1985 Feb;43(2):41–2 (7 ref.)
[Obesity, hyperlipidemia and cholelithiasis] Dederer IuM, et al. Klin Med (Mosk) 1984 Oct;62(10):14–8 (24 ref.) (Rus)
[Status and prospects for research on the effect of hormonal metabolic disorders on the immune state in obesity in children] Kravets EB. Pediatriia 1985 Jan;(1):59–61 (34 ref.) (Rus)

PATHOLOGY

Morphological classifications of obesity: what they tell us, what they don't. Björntorp P. Int J Obes 1984;8(5):525–33 (26 ref.)
New techniques: cell culture analysis. Johnson PR, et al. Int J Obes 1984;8(5):591–7 (22 ref.)

PHYSIOPATHOLOGY

Insulin resistance: receptor and post-binding defects in human obesity and non-insulin-dependent diabetes mellitus. Truglia JA, et al. Am J Med 1985 Aug 23; 79(2B):13–22 (98 ref.)
Brown adipose tissue thermogenesis, energy balance, and obesity. Himms-Hagen J. Can J Biochem Cell Biol 1984 Jul;62(7):610–7 (123 ref.)
Endocrinological aspects of obesity. Jung R.
Clin Endocrinol Metab 1984 Nov;13(3):597–612 (64 ref.)
Regulation of food intake in human obesity: studies with caloric dilution and exercise. Porikos KP, et al.
Clin Endocrinol Metab 1984 Nov;13(3):547–61 (63 ref.)
Thermogenesis in human obesity. Pi-Sunyer FX.
Curr Concepts Nutr 1984;13:87–102 (88 ref.)
Continuities and changes in fatness from infancy through adulthood. Garn SM. Curr Probl Pediatr 1985 Feb; 15(2):1–47 (47 ref.)
Hypothalamic and genetic obesity: an appraisal of the autonomic hypothesis and the endocrine hypothesis. Bray GA. Int J Obes 1984;8 Suppl 1:119–37 (192 ref.)
Regulation of thermogenesis in obesity. Levin BE, et al.
Int J Obes 1984;8 Suppl 1:159–80 (131 ref.)
Thermogenesis in brown adipose tissue as an energy buffer. Implications for obesity. Himms-Hagen J.
N Engl J Med 1984 Dec 13;311(24):1549–58 (99 ref.)
[Obesity and the adipose tissue] Björntorp P, et al.
Journ Annu Diabetol Hotel Dieu 1984;:45–9 (14 ref.) (Fre)
[Dysfunctions of the existing axis between the central nervous system and the endocrine pancreas in experimental and genetic obesity in the rodent] Jeanrenaud B, et al.
Journ Annu Diabetol Hotel Dieu 1984;:39–44 (20 ref.) (Fre)
[Neuropeptides and body weight: physiopathologic bases and therapeutic prospectives] Jacobelli A, et al. Clin Ter 1985 Feb 28;112(4):369–76 (15 ref.) (Eng. Abstr.) (Ita)
[Hypertension in obesity] Skórka B, et al. Pol Tyg Lek 1984 Apr 9;39(15):513–7 (60 ref.) (Pol)
[Various hormonal disorders in obesity] Szurkowski M, et al. Pol Tyg Lek 1984 Dec 3;39(49):1625–8 (38 ref.) (Pol)

PSYCHOLOGY

Behavioral, psychological, and environmental predictors of obesity and success at weight reduction. Brownell KD. Int J Obes 1984;8(5):543–50 (35 ref.)

SURGERY

Surgery for obesity. An overview. Halpern NB.
Ala J Med Sci 1985 Jan;22(1):53–7 (31 ref.)

THERAPY

Complications of gastric partitioning for morbid obesity. Bass J, et al. Adv Surg 1984;18:223–55 (95 ref.)
Treatment of obesity: the constraints on success. James WP.
Clin Endocrinol Metab 1984 Nov;13(3):635–59 (44 ref.)
The surgical treatment of morbid obesity. Carey LC, et al.
Curr Probl Surg 1984 Oct;21(10):1–78 (369 ref.)
Perspectives on gastrointestinal surgery for treatment of morbid obesity: the lesson learned. Adibi SA, et al.
Gastroenterology 1984 Dec;87(6):1381–91 (65 ref.)
Childhood obesity. Epstein LH, et al.
Pediatr Clin North Am 1985 Apr;32(2):363–79 (41 ref.)
[Pathological obesity and the possibilities for its surgical treatment] Todorov T. Khirurgiia (Sofiia) 1985;38(1):37–42 (23 ref.) (Bul)
[Complications of surgery for obesity. II. Late complications] Ingelmo Setién A, et al. Rev Esp Enferm Apar Dig 1985 Jan;67(1):81–8 (98 ref.) (Eng. Abstr.) (Spa)

VETERINARY

Obesity in macaques: spontaneous and induced. Kemnitz JW. Adv Vet Sci Comp Med 1984;28:81–114 (125 ref.)

OBESITY IN DIABETES

DIET THERAPY

[Diet in diabetes and obesity] Tsanev A. Vutr Boles 1984; 23(5):12–7 (12 ref.) (Eng. Abstr.) (Bul)

METABOLISM

[Insulin resistance, obesity and diabetes. Mechanism of development and their mutual relations] Klimeš I, et al. Vnitr Lek 1984 Dec;30(12):1206–18 (48 ref.) (Eng. Abstr.) (Slo)

PHYSIOPATHOLOGY

[Insulin resistance in diabetes in the obese subject] Denard Y, et al. Journ Annu Diabetol Hotel Dieu 1984;:137–49 (36 ref.) (Fre)

OBJECT ATTACHMENT

The psychic life of the young infant: review and critique of the psychoanalytic concepts of symbiosis and infantile omnipotence. Horner TM. Am J Orthopsychiatry 1985 Jul; 55(3):324–44 (143 ref.)
Fathers' birth attendance, early contact, and extended contact with their newborns: a critical review. Palkovitz R.
Child Dev 1985 Apr;56(2):392–406 (48 ref.)
Biological correlates of attachment bond disruption in humans and nonhuman primates. Kalin NH, et al.
Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(3):459–69 (86 ref.)

OBJECT RELATIONS see OBJECT ATTACHMENT

OBSESSIVE-COMPULSIVE DISORDER

DIAGNOSIS

Obsessive-compulsive disorder. Insel TR.
Psychiatr Clin North Am 1985 Mar;8(1):105–17 (85 ref.)

OCCURRENCE

The epidemiology of obsessive compulsive disorder. Rasmussen SA, et al. J Clin Psychiatry 1984 Nov; 45(11):450–7 (50 ref.)

PHYSIOPATHOLOGY

Biological factors in obsessive-compulsive disorders. Turner SM, et al. Psychol Bull 1985 May;97(3):430–50 (88 ref.)

PSYCHOLOGY

Trichotillomania—a review. Krishnan KR, et al.
Compr Psychiatry 1985 Mar–Apr;26(2):123–8 (40 ref.)

OBSTETRICAL FORCEPS

see related
EXTRACTION, OBSTETRICAL

OBSTETRICS

see related
PREGNANCY COMPLICATIONS

OBSTETRICS AND GYNECOLOGY DEPARTMENT, HOSPITAL see under HOSPITAL DEPARTMENTS

OCCIPITAL BONE

ABNORMALITIES

[Occipito-cervical dysplasia] Coria F, et al.
Med Clin (Barc) 1985 Feb 9;84(5):199–205 (87 ref.) (Spa)

OCCLUSAL EQUILIBRATION see DENTAL OCCLUSION, BALANCED

OCCULT BLOOD

Occult blood screening for colorectal carcinoma: a critical review. Simon JB. Gastroenterology 1985 Mar;88(3):820–37 (154 ref.)

OCCUPATIONAL AIR POLLUTANTS see AIR POLLUTANTS, OCCUPATIONAL

OCCUPATIONAL DERMATITIS

CHEMICALLY INDUCED

[Hypersensitivity to acrylates] Dynowska D.
Przegl Dermatol 1984 Mar–Apr;71(2):171–6 (16 ref.) (Pol)

OCCUPATIONAL DISEASES

see related
OCCUPATIONAL MEDICINE

[Polyneuropathies in shoe factory workers] Governa M, et al. Recenti Prog Med 1984 May;75(5):514–29 (108 ref.) (Eng. Abstr.) (Ita)

CHEMICALLY INDUCED

Inhalation exposure to formaldehyde: an overview of its toxicology, epidemiology, monitoring, and control. Bernstein RS, et al. Am Ind Hyg Assoc J 1984 Nov; 45(11):778–85 (71 ref.)
Exacerbation of coronary artery disease by occupational carbon monoxide exposure: a report to two fatalities and a review of the literature. Atkins EH, et al.
Am J Ind Med 1985;7(1):73–9 (36 ref.)
Projections of leukemia risk associated with occupational exposure to benzene. Infante PF, et al. Am J Ind Med 1985; 7(5–6):403–13 (31 ref.)
Occupational exposures associated with male reproductive dysfunction. Schrag SD, et al.
Annu Rev Pharmacol Toxicol 1985;25:567–92 (172 ref.)
Occupational cancer and chemical structure: past, present, and future. Haley TJ. Drug Metab Rev 1984;15(5–6):919–39 (108 ref.)
Industrial lead poisoning in China over the past 33 years. Wang YL. Ecotoxicol Environ Safety 1984 Dec;8(6):526–30 (11 ref.)
Epidemiological-environmental study of lead acid battery workers. II. Acute effects of sulfuric acid on the respiratory system. Gamble J, et al. Environ Res 1984 Oct;35(1):11–29 (54 ref.)
Epidemiological-environmental study of lead acid battery workers. III. Chronic effects of sulfuric acid on the respiratory system and teeth. Gamble J, et al.
Environ Res 1984 Oct;35(1):30–52 (32 ref.)
Review of the health effects of urea-formaldehyde foam insulation. L'Abbé KA, et al. Environ Res 1984 Oct; 35(1):246–63 (82 ref.)
Nickel in welding fumes—a cancer hazard to welders? A review of epidemiological studies on cancer in welders. Langård S, et al. IARC Sci Publ 1984;(53):95–103 (41 ref.)
Environmentally induced systemic sclerosis-like disorders. Haustein UF, et al. Int J Dermatol 1985 Apr;24(3):147–51 (51 ref.)
Cancer risk among oil refinery workers. A review of epidemiologic studies. Savitz DA, et al. J Occup Med 1984 Sep;26(9):662–70 (37 ref.)
The application of epidemiology to the prevention of occupational cancer. Landrigan PJ, et al.
J Toxicol Clin Toxicol 1984;22(3):209–38 (35 ref.)
Occupational exposure to anticancer drug—potential and real hazards. Sorsa M, et al. Mutat Res 1985 Sep;154(2):135–49 (81 ref.)
Isocyanates and health—a review. Zwi AB. S Afr Med J 1985 Feb 9;67(6):209–11 (25 ref.)
Epidemiological approach to nickel carcinogenicity—uses and limitation. Norseth T. Sangyo Ika Daigaku Zasshi 1983 Mar 20;5 Suppl:67–74 (27 ref.)
Chemical exposures at work and cardiovascular morbidity. Atherosclerosis, ischemic heart disease, hypertension, cardiomyopathy and arrhythmias. Kurppa K, et al.
Scand J Work Environ Health 1984 Dec;10(6 Spec No):381–8 (98 ref.)
[Pathological manifestations in workers engaged in the production or administration of cytostatic drugs] Nava C, et al. Boll Chim Farm 1984 Dec;123(12):547–51 (8 ref.) (Eng. Abstr.) (Ita)
[The most common diseases caused by the adverse effect of phenols and chlorophenols] Taraszkiewicz F, et al.
Pol Tyg Lek 1984 Jul 30;39(31):1053–6 (26 ref.) (Pol)
[Carcinogenic effect of chemical substances on humans] Kimina SN, et al. Gig Sanit 1985 Feb;(2):57–60 (70 ref.)

(Rus)
[Various characteristics of chronic tetraethyl lead poisoning] Gavrilenko AG, et al. **Vrach Delo** 1985 Apr;(4):100–2 (34 ref.) (Eng. Abstr.) (Rus)

DIAGNOSIS

Pulmonary function measurement in the industrial setting. Chan-Yeung M, et al. **Chest** 1985 Aug;88(2):270–5 (58 ref.)
Alcohol, work and the nervous system. Juntunen J. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):461–5 (46 ref.)
[Diagnosis of peripheral neuropathy in lead workers] Araki S, et al. **Sangyo Igaku** 1984 Jan;26(1):3–8 (54 ref.) (Eng. Abstr.) (Jpn)

ETIOLOGY

Achieved status as a risk factor in epidemiology. Graham S, et al. **Am J Epidemiol** 1985 Oct;122(4):553–8 (19 ref.)
Silica, pneumoconiosis, and carcinoma of the lung. Heppleston AG. **Am J Ind Med** 1985;7(4):285–94 (72 ref.)
Occupational hazards to hospital personnel. Patterson WB, et al. **Ann Intern Med** 1985 May;102(5):658–80 (370 ref.)
The effects of ultraviolet radiation on occupationally exposed workers. Skreb Y, et al. **Arh Hig Rada Toksikol** 1983 Dec; 34(4):275–86 (29 ref.)
AIDS and the anaesthetist. Cordero AS, et al. **Can Anaesth Soc J** 1985 Jan;32(1):45–8 (15 ref.)
Respiratory responses to inhaled small organic molecules and related agents encountered in the workplace. Butcher BT, et al. **Clin Rev Allergy** 1985 Jul;3(3):351–61 (34 ref.)
Occupational liver injury. Present state of knowledge and future perspective. Dössing M, et al. **Int Arch Occup Environ Health** 1985;56(1):1–21 (232 ref.)
Stress at work: a review of Australian research. Spillane R. **Int J Health Serv** 1984;14(4):589–604 (49 ref.)
Vibration syndrome in chipping and grinding workers. **J Occup Med** 1984 Oct;26(10):765–88 (66 ref.)
Stress factors in the development of coronary artery disease. Dorian B, et al. **J Occup Med** 1984 Oct;26(10):747–56 (117 ref.)
Health risks of smoking increased by exposure to workplace chemicals. Blackwood MJ. **Occup Health Saf** 1985 Feb; 54(2):23–7, 81 (15 ref.)
Hyperbaric diuresis and nocturia—a review. Shiraki K, et al. **Sangyo Ika Daigaku Zasshi** 1985 Mar 1;7(1):61–72 (15 ref.)
Mica pneumoconiosis—a literature review. Skulberg KR, et al. **Scand J Work Environ Health** 1985 Apr;11(2):65–74 (61 ref.)
Causes, prediction and prevention of back pain at work. Troup JD. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):419–28 (104 ref.)
Tenosynovitis, peritendinitis and the tennis elbow syndrome. Viikari-Juntura E. **Scand J Work Environ Health** 1984 Dec; 10(6 Spec No):443–9 (35 ref.)
[Effect of microwave radiation on the hematopoietic and immunologic systems. I. Microwave generators, occupational exposure and the mechanism of biological action] Lisiewicz J, et al. **Przegl Lek** 1984;41(12):717–21 (18 ref.) (Pol)

OCCURRENCE

Health aspects of biotechnology. Duffus JH, et al. **Ann Occup Hyg** 1985;29(1):1–12 (56 ref.)
Risk assessment of a cohort exposed to aromatic amines. Initial results. Schulte PA, et al. **J Occup Med** 1985 Feb; 27(2):115–21 (19 ref.)
Problems in the epidemiological approach to occupational cancer. Lloyd JW. **Sangyo Ika Daigaku Zasshi** 1983 Mar 20;5 Suppl:235–46 (14 ref.)
Aggravation of lung disease. Abrams HK. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):487–93 (59 ref.)
Physical activity and cardiovascular morbidity. Karvonen MJ. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):389–95 (43 ref.)
[Epidemiologic evidence and possibility of prevention for various forms of occupational pathology in dentistry and emerging medico-legal aspects. II. Pathology of non-infectious origin] Melino C, et al. **Nuovi Ann Ig Microbiol** 1983 Jan–Feb;34(1):17–42 (103 ref.) (Eng. Abstr.) (Ita)

PREVENTION & CONTROL

Workers' health on the new "long march": occupational health in the People's Republic of China. Christiani DC. **Int J Health Serv** 1984;14(4):605–18 (34 ref.)
Atopy and work. Nordman H. **Scand J Work Environ Health** 1984 Dec;10(6 Spec No):481–5 (38 ref.)
Recommended health-based occupational exposure limits for respiratory irritants. Report of a WHO Study Group. **WHO Tech Rep Ser** 1984;707:1–154 (468 ref.)

PSYCHOLOGY

Labelling in hypertension: a review of the behavioural and psychological consequences. Macdonald LA, et al. **J Chronic Dis** 1984;37(12):933–42 (34 ref.)

OCCUPATIONAL HEALTH SERVICES

Occupational health monitoring and surveillance. Guidotti TL. **Am Fam Physician** 1985 Feb;31(2):161–9 (8 ref.)
Employee self-help smoking cessation programs: a review of the literature. Windsor RA, et al. **Health Educ Q** 1984 Winter;11(4):349–59 (81 ref.)

ORGANIZATION & ADMINISTRATION

Workers' health on the new "long march": occupational health in the People's Republic of China. Christiani DC. **Int J Health Serv** 1984;14(4):605–18 (34 ref.)

OCCUPATIONAL MEDICINE

see related
OCCUPATIONAL DISEASES
OCCUPATIONAL HEALTH SERVICES
PROTECTIVE DEVICES

Industrial hygiene. Melcher RG, et al. **Anal Chem** 1985 Apr; 57(5):238R–254R (438 ref.)
Chronobiology and shift work: current issues and trends. Folkard S, et al. **Chronobiologia** 1985 Jan–Mar;12(1):31–54 (94 ref.)
Software ergonomics: effects of computer application design parameters on operator task performance and health. Turner JA, et al. **Ergonomics** 1984 Jun;27(6):663–90 (81 ref.)
Evaluation of hazards from mixtures of chemicals in the occupational environment. Ballantyne B. **J Occup Med** 1985 Feb;27(2):85–94 (61 ref.)
The utility and application of epidemiology for occupational physicians. Kraus J, et al. **Sangyo Ika Daigaku Zasshi** 1983 Mar 20;5 Suppl:227–33 (10 ref.)

STANDARDS

[Evaluation of maximum permissible intensity of electromagnetic fields] Mikołajczyk H. **Med Pr** 1984; 35(6):427–34 (14 ref.) (Eng. Abstr.) (Pol)

TRENDS

Occupational medicine. A new focus for general internal medicine. Cullen MR. **Arch Intern Med** 1985 Mar; 145(3):511–5 (33 ref.)
[Combined exposure to vibration and the noise of agricultural tractors and self-propelled machinery and the tasks of hygienic regulation (a review of the literature)] Cherniuk VI. **Gig Tr Prof Zabol** 1984 Sep;(9):35–7 (7 ref.) (Rus)

OCCUPATIONAL THERAPY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

OCCUPATIONS

see related
HEALTH OCCUPATIONS

OCHROMONAS see under **MASTIGOPHORA**

OCTODON see ***RODENTIA***

P-OCTOPAMINE see **NORSYNEPHRINE**

OCULAR HERPES ZOSTER VIRUS see **VARICELLA-ZOSTER VIRUS**

OCULAR TENSION see **INTRAOCULAR PRESSURE**

OCULOCEREBRORENAL SYNDROME see under **RENAL TUBULAR TRANSPORT, INBORN ERRORS**

OCULOMOTOR MUSCLES

PHYSIOPATHOLOGY

Graves' eye disease: orbital compliance and other physical measurements. Frueh BR. **Trans Am Ophthalmol Soc** 1984; 82:492–598 (77 ref.)

OCULOMOTOR NERVE

PHYSIOLOGY

[The interstitial nucleus of Cajal: its connections and functional considerations] Fukushima K, et al. ***Nippon Seirigaku Zasshi*** *1985;47(3):115–29* (145 ref.) (Jpn)

OCULOMOTOR PARALYSIS see ***OPHTHALMOPLEGIA***

OCYTOCIN see **OXYTOCIN**

ODDI'S SPHINCTER see under **VATER'S AMPULLA**

ODONTOCLASTS see **OSTEOCLASTS**

ODORS

see related
SMELL

Smell of danger: an analysis of LP-gas odorization. Cain WS, et al. **Am Ind Hyg Assoc J** 1985 Mar;46(3):115–26 (51 ref.)
[Current concepts of the principles of odor discrimination in the olfactory organ of vertebrates] Gladysheva OS, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):98–111 (98 ref.) (Rus)

OEDIPUS COMPLEX see under **PSYCHOANALYTIC THEORY**

OILS, IODIZED see **IODIZED OILS**

OINTMENT BASES see under **PHARMACEUTIC AIDS**

OLEANDER see under **PLANTS, MEDICINAL**

OLEANDOCETIN see **TRIACETYLOLEANDOMYCIN**

OLFACTORY BULB

PHYSIOLOGY

The olfactory bulbectomized rat as a model of depression. Leonard BE. **Pol J Pharmacol Pharm** 1984 Sep–Oct; 36(5):561–9 (30 ref.)
[Molecular mechanism of chemoreception] Kurihara K. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1175–87 (63 ref.) (Jpn)
[Current concepts of the principles of odor discrimination in the olfactory organ of vertebrates] Gladysheva OS, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):98–111 (98 ref.) (Rus)

OLFACTORY NERVE

PHYSIOLOGY

Perireceptor and receptor events in vertebrate olfaction. Getchell TV, et al. **Prog Neurobiol** 1984;23(4):317–45 (185 ref.)

OLFACTORY PATHWAYS see under **CENTRAL NERVOUS SYSTEM**

OLIGOCHAETA

[The molecular architecture and the oxygenation function of the giant hemoglobin of earthworm] Ochiai T. **Seikagaku** 1985 Apr;57(4):313–20 (47 ref.) (Jpn)

METABOLISM

Detoxication of xenobiotics by earthworms. Stenersen J. **Comp Biochem Physiol [C]** 1984;78(2):249–52 (23 ref.)

OLIGODENDROGLIA see under **NEUROGLIA**

OLIGODEOXYRIBONUCLEOTIDES see under **OLIGONUCLEOTIDES**

OLIGO-1,6-GLUCOSIDASE see under **GLYCOSIDE HYDROLASES**

OLIGOMENORRHEA see under **MENSTRUATION DISORDERS**

OLIGONUCLEOTIDES

Probing the three-dimensional structures of DNA and RNA oligonucleotides in solution by nuclear Overhauser enhancement measurements. Clore GM, et al. **FEBS Lett** 1985 Jan 7;179(2):187–98 (96 ref.)

ANALYSIS

Mechanisms of interferon action: reflections on the 2–5A system. Silverman RH. **Interferon** 1984;3:177–88 (47 ref.)

PHYSIOLOGY

The role of interferon-induced proteins, double-stranded RNA and 2', 5'-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)
[Mechanisms of the regulation of the biological activity of the cell by 2',5-oligoadenylate] Itkes AV, et al. **Biokhimiia** 1985 Apr;50(4):531–42 (71 ref.) (Eng. Abstr.) (Rus)

OLIGOPEPTIDES

Studies on proline-containing tetrapeptide models of beta-turns. Holloši M, et al. ***Biopolymers*** *1985 Jan;* 24(1):211–42 (48 ref.)

ANALYSIS

[Studies of sleep inducing substance] Uchizono K. **Nippon Rinsho** 1984 Apr;42(4):989–1006 (72 ref.) (Jpn)

ISOLATION & PURIFICATION

The head activator: discovery, characterisation, immunoassays and biological properties in mammals. Bodenmüller H, et al. **Biochim Biophys Acta** 1985 Jul 24; 825(3):261–7 (19 ref.)

OLIGOPEPTIDES

PHARMACODYNAMICS

Clinical pharmacology and therapeutic applications of the new oral converting enzyme inhibitor, enalapril. Riley LJ Jr, et al. **Am Heart J** 1985 May;109(5 Pt 1):1085–9 (48 ref.)

PHYSIOLOGY

[Recent advances in research on substance P and related neuropeptides] Kanazawa I. **No To Hattatsu** 1985 Mar; 17(2):94–102 (17 ref.) **(Jpn)**

THERAPEUTIC USE

[Inhibitors of angiotensin-converting enzyme in the treatment of arterial hypertension] Salvetti A, et al. **Boll Soc Ital Cardiol** 1984 Jan–Feb;29(1–2):103–20 (62 ref.) (Eng. Abstr.) **(Ita)**

OLIGORIBONUCLEOTIDES see under **OLIGONUCLEOTIDES**

OLIGOSACCHARIDES

ANALYSIS

High-performance liquid chromatography of mono- and oligosaccharides. *Honda S. Anal Biochem 1984 Jul; 140(1):1–47 (266 ref.)*

[Recent aspects of the chemistry of lactose and approaches to the synthesis of oligosaccharides and their analogs in human milk] Tejima S, et al. **Seikagaku** 1984 Jul; 56(7):467–78 (82 ref.) **(Jpn)**

METABOLISM

Assembly of asparagine-linked oligosaccharides. Kornfeld R, et al. *Annu Rev Biochem 1985;54:631–64 (283 ref.)*

Inhibitors of oligosaccharide processing. Fuhrmann U, et al. **Biochim Biophys Acta** 1985 Jun 24;825(2):95–110 (106 ref.)

THERAPEUTIC USE

Studies on the antithrombotic effects and pharmacokinetics of heparin fractions and fragments. Fareed J, et al. **Semin Thromb Hemost** 1985 Jan;11(1):56–74 (72 ref.)

Heparin fractions and derivatives. Wehrmacher WH. **Semin Thromb Hemost** 1985 Apr;11(2):218–21 (13 ref.)

OLIGOSPERMIA

DRUG THERAPY

[Current trends in the clinical use of non-steroidal antiestrogens] Gus AI. **Akush Ginekol (Mosk)** 1984 Aug; (8):9–13 (55 ref.) **(Rus)**

OLIVARY NUCLEUS

Autonomic dysfunction in olivopontocerebellar atrophy. Chokroverty S. **Adv Neurol** 1984;41:105–41 (214 ref.)

The neuropathology of olivopontocerebellar atrophy. Koeppen AH, et al. **Adv Neurol** 1984;41:13–38 (57 ref.)

Disorders of ocular motility in the olivopontocerebellar atrophies. Lepore FE. **Adv Neurol** 1984;41:97–103 (43 ref.)

Abnormal metabolism of neuroexcitatory amino acids in olivopontocerebellar atrophy. Plaitakis A. **Adv Neurol** 1984;41:225–43 (52 ref.)

OMEGA PROTEINS see **DNA UNTWISTING PROTEINS**

OMP PROTEINS see **BACTERIAL OUTER MEMBRANE PROTEINS**

ON-LINE SYSTEMS see **ONLINE SYSTEMS**

ONCHOCERCIASIS

DIAGNOSIS

Ocular onchocerciasis. Diagnosis and current clinical approaches. O'Day J, et al. **Trop Doct** 1985 Apr;15(2):87–94 (25 ref.)

PREVENTION & CONTROL

A review of temephos with particular reference to the West African Onchocerciasis Control Program. Opong-Mensah K. **Residue Rev** 1984;91:48–69 (124 ref.)

ONCOGENES

Proto-onc gene products as differentiation antigens (a review). Földes I, et al. **Acta Microbiol Hung** 1984; 31(4):325–34 (128 ref.)

Xiphophorus as an in vivo model for studies on normal and defective control of oncogenes. Anders F, et al. **Adv Cancer Res** 1984;42:191–275 (264 ref.)

Retroviruses as chromosomal genes in the mouse. Kozak CA. **Adv Cancer Res** 1985;44:295–336 (237 ref.)

The complexity of virus—cell interactions in Abelson virus infection of lymphoid and other hematopoietic cells. Whitlock CA, et al. **Adv Immunol** 1985;37:73–98 (127 ref.)

Oncogenes, ions, and phospholipids. Macara IG. **Am J Physiol** 1985 Jan;248(1 Pt 1):C3–11 (93 ref.)

NIH conference. Molecular genetic analysis of human lymphoid neoplasms. Immunoglobulin genes and the c-myc oncogene. Waldmann TA, et al. **Ann Intern Med** 1985 Apr; 102(4):497–510 (108 ref.)

The molecular genetics of cellular oncogenes. *Varmus HE.* **Annu Rev Genet** 1984;18:553–612 (261 ref.)

The relation of oncogenesis and cytogenetics in leukemia and lymphoma. Pearson M, *et al. Annu Rev Med 1985; 36:471–83 (42 ref.)*

Growth factors, oncogenes and transformation. Part 1: Growth factors and cell cycle control. *Paul D.* **Arzneimittelforschung** 1985;35(4):772–9 (189 ref.)

Oncogenes. Adams JM. **Aust J Biol Sci** 1984;37(5–6):303–5 (10 ref.)

Adenovirus: transformation and oncogenicity. Bernards R, et al. **Biochim Biophys Acta** 1984 Dec 14;783(3):187–204 (155 ref.)

Activation of proto-oncogenes in human leukemias. Bartram CR. **Blut** 1985 Aug;51(2):63–71 (40 ref.)

Transforming ras oncogenes and multistage carcinogenesis. *Balmain A. Br J Cancer 1985 Jan;51(1):1–7 (44 ref.)*

Cytogenetic and molecular biologic alterations in human breast cancer: a review. Trent JM. *Breast Cancer Res Treat 1985;5(3):221–9 (37 ref.)*

Viruses, genes, and cancer. I. The discovery of cellular oncogenes and their role in neoplasia. Varmus HE. *Cancer 1985 May 15;55(10):2324–8 (50 ref.)*

Oncogenes and human cancer. Pimentel E. **Cancer Genet Cytogenet** 1985 Jan 15;14(3–4):347–68 (177 ref.)

Somatic cell fusion as a source of genetic rearrangement leading to metastatic variants. Larizza L, et al. *Cancer Metastasis Rev 1984;3(3):193–222 (202 ref.)*

Perspectives on clonogenic tumor cells, stem cells, and oncogenes. Buick RN, et al. **Cancer Res** 1984 Nov; *44(11):4909–18 (117 ref.)*

Viral oncogenes. Bishop JM. **Cell** 1985 Aug;42(1):23–38 (221 ref.)

Transcription control by oncogenes. *Kingston RE, et al.* **Cell** 1985 May;41(1):3–5 (36 ref.)

Expression of cellular oncogenes. Müller R, et al. *Curr Top Microbiol Immunol 1984;112:73–115 (250 ref.)*

Nucleic acid sequence database VI: Retroviral oncogenes and cellular proto-oncogenes. Chen HR, et al. **DNA** 1985 Apr;4(2):171–82 (120 ref.)

Are activated proto-onc genes cancer genes? Duesberg PH, et al. **Hamstol Bluttransfus** 1985;29:9–27 (139 ref.)

Oncogenes, inhibited intercellular communication and tumor promotion. Trosko JE, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:101–13 (78 ref.)

Oncogenes: growth regulation and the papovaviruses polyoma and SV40. Smith AE. **J Cell Biochem** 1984; 26(2):89–93 (52 ref.)

The role of c-myc in the proliferation of normal and neoplastic cells. Kelly K, et al. **J Clin Immunol** 1985 Mar; 5(2):65–77 (50 ref.)

Regional homology in GTP-binding proto-oncogene products and elongation factors. Halliday KR. **J Cyclic Nucleotide Protein Phosphor Res** 1983–84; 9(6):435–48 (43 ref.)

Oncogenes and proto-oncogenes: how do they differ? Hunter T. **JNCI** 1984 Oct;73(4):773–86 (160 ref.)

Oncogenes. Gordon H. **Mayo Clin Proc** 1985 Oct; 60(10):697–713 (39 ref.)

Amplification of cellular oncogenes in cancer cells. Alitalo K. **Med Biol** 1984;62(6):304–17 (91 ref.)

Oncogenes. A possible role for cancer genes in human malignant disease. Haber M, et al. **Med J Aust** 1985 Apr 1;142(7):402–6 (75 ref.)

Fruit flies, yeasts, and onc genes: developmental biology and cancer research come together. Levine AS. **Med Pediatr Oncol** 1984;12(5):357–74 (91 ref.)

Evolution of tumours and the impact of molecular oncology. Klein G, et al. **Nature** 1985 May 16–22;315(6016):190–5 (146 ref.)

Autocrine growth factors and cancer. Sporn MB, et al. **Nature** 1985 Feb 28–Mar 6;313(6005):745–7 (79 ref.)

The Abelson murine leukemia virus oncogene. Goff SP. **Proc Soc Exp Biol Med** 1985 Sep;179(4):403–12 (66 ref.)

Expression of the N-ras oncogene in tumorigenic and non-tumorigenic HT 1080 fibrosarcoma X normal human fibroblast hybrid cells. Weissman BE, et al. **Prog Clin Biol Res** 1985;175:141–9 (23 ref.)

Oncogenes in human cancers and in chemically induced animal tumors. Barbacid M. **Prog Med Virol** 1985;32:86–100 (51 ref.)

Insertion of genes into retrovirus genomes and of retrovirus DNA into cell genomes. Emerman M, et al. **Prog Med Virol** 1985;32:174–88 (30 ref.)

Structure and mechanisms of activation of c-K-ras oncogenes in human lung cancer. Yamamoto F, et al. **Prog Med Virol** 1985;32:101–14 (27 ref.)

Cancer, oncogenes and oncofetal antigens. Adinolfi M, et al. **Q J Med** 1985 Mar;54(215):193–204 (61 ref.)

Differential gene expression in autoimmune mice. Mountz JD, et al. **Surv Immunol Res** 1985;4(1):48–64 (67 ref.)

The role of promoter insertion in the induction of neoplasia. Makowski DR, et al. **Surv Synth Pathol Res** 1984;3(4):342–9 (41 ref.)

Oncogene expression in Burkitt's lymphoma. Nowell PC, et al. **Surv Synth Pathol Res** 1984;3(4):350–7 (34 ref.)

Human proto-oncogenes, growth factors, and cancer. Aaronson SA, et al. **Symp Fundam Cancer Res** 1984; 37:241–55 (74 ref.)

Rearrangement and activation of the c-myc gene in avian and human B-cell lymphomas. Wiman KG, et al. **Tumour Biol** 1984;5(5):211–9 (38 ref.)

[Leukemogenic genes derived from retrovirus env genes] *Amanuma H. Nippon Rinsho 1984 Sep;42(9):2145–52 (25* ref.) **(Jpn)**

[Leukemogenic mechanism of chronic myelogenous leukemia] *Kawakami T. Seikagaku 1984 Oct;56(10):1272–80* (55 ref.) **(Jpn)**

[Role of oncogenes in the genesis of hemoblastoses] *Iavorkovskiĭ LI. Eksp Onkol 1985;7(3):12–20 (37 ref.)* (Eng. Abstr.) **(Rus)**

[Malignant cell transformation and oncogenes] Kiselev FL. **Genetika** 1985 Jun;21(6):885–95 (46 ref.) (Eng. Abstr.) **(Rus)**

[Possible mechanisms of the transforming and tumorigenic effects of DNA-containing animal viruses] Gartel' AL, et al. **Mol Biol (Mosk)** 1985 May–Jun;19(3):581–96 (132 ref.) (Eng. Abstr.) **(Rus)**

[Oncoproteins—the products of oncogenes. Tyrosine protein kinases] *Kiselev LL. Mol Biol (Mosk) 1985 Mar–Apr;* 19(2):309–32 (195 ref.) (Eng. Abstr.) **(Rus)**

[Retroviral oncogenes and their cellular proto-oncogenes] *Zabarovskiĭ ER. Mol Biol (Mosk) 1985 Jan–Feb;19(1):9–35* (139 ref.) (Eng. Abstr.) **(Rus)**

ONCOGENIC VIRUSES

see related

TUMOR VIRUS INFECTIONS

Molecular biology of wound tumor virus. Nuss DL. **Adv Virus Res** 1984;29:57–93 (138 ref.)

Fruit flies, yeasts, and onc genes: developmental biology and cancer research come together. Levine AS. **Med Pediatr Oncol** 1984;12(5):357–74 (91 ref.)

GENETICS

Viruses, genes, and cancer. I. The discovery of cellular oncogenes and their role in neoplasia. Varmus HE. **Cancer** 1985 May 15;55(10):2324–8 (50 ref.)

Expression of cellular oncogenes. Müller R, et al. **Curr Top Microbiol Immunol** 1984;112:73–115 (250 ref.)

[Possible mechanisms of the transforming and tumorigenic effects of DNA-containing animal viruses] Gartel' AL, et al. **Mol Biol (Mosk)** 1985 May–Jun;19(3):581–96 (132 ref.) (Eng. Abstr.) **(Rus)**

IMMUNOLOGY

Defective immune surveillance in viral carcinogenesis. Purtilo DT. **Lab Invest** 1984 Oct;51(4):373–85 (123 ref.)

PHYSIOLOGY

Nonmelanoma skin cancer, melanomas, warts, and viral oncogenesis. Epstein WL, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):960–70 (30 ref.)

ONCOGENS see **CARCINOGENS**

ONCOLOGY, MEDICAL see **MEDICAL ONCOLOGY**

ONCORNAVIRUSES see **RETROVIRIDAE**

ONCOVIRUSES see **RETROVIRIDAE**

ONDINE'S CURSE see **SLEEP APNEA SYNDROMES**

ONLINE SYSTEMS

On-line metabolic monitoring of the heart during cardiac surgery. Khuri SF, et al. **Surg Clin North Am** 1985 Jun; 65(3):439–53 (30 ref.)

[Online input and sensors in patient monitoring] Kubota H. **Iyodenshi To Seitai Kogaku** 1984 Dec;22(7):523–8 (6 ref.) **(Jpn)**

ONYCHOMYCOSIS see **TINEA UNGUIUM**

OOCYTES

CYTOLOGY

Induced fusion of female gametes and embryonic cells. Vassetzky SG, et al. **Cell Differ** 1985 Apr;16(2):77–82 (52 ref.)

GROWTH & DEVELOPMENT

Maturation and fertilization of bovine oocytes in vitro. Ball GD, et al. **J Dairy Sci** 1984 Nov;67(11):2775–85 (58 ref.)

METABOLISM

Post-translational modification of exogenous proteins in Xenopus laevis oocytes. Colman A, et al. **Biochem Soc Trans** 1984 Dec;12(6):932–7 (59 ref.)

PHYSIOLOGY

Regulation of amphibian oocyte maturation. Maller JL. **Cell Differ** 1985 Jun;16(4):211–21 (91 ref.)

Current status of human conception in vitro. Edwards RG. *Proc R Soc Lond [Biol]* 1985 Feb 22;223(1233):417–48 (102 ref.)

OOGONIA see under *OVUM*

OOPHORITIS

COMPLICATIONS

[Pathogenesis of pain in chronic salpingo–oophoritis] Podzolkova NM, et al. **Akush Ginekol (Mosk)** 1984 Aug; (8):5–9 (52 ref.) **(Rus)**

OPERATING ROOMS

[Pollution of surgical suites by anesthetic gases. *Anti-pollution devices]* Mulot A, et al. **Can Anesthesiol** 1985 Mar;33(2):153–8 (117 ref.) **(Fre)**

OPERATIONS RESEARCH

see related
DECISION THEORY

OPERATOR (GENETICS) see **OPERON**

OPERON

The unc operon. Nucleotide sequence, regulation and structure of ATP-synthase. Walker JE, et al. **Biochim Biophys Acta** 1984 Sep 6;768(2):164–200 (130 ref.)

E. coli ribosomal protein operons: the case of the misplaced genes. Björk GR. **Cell** 1985 Aug;42(1):7–8 (9 ref.)

Promoter elements of genes coding for proteins and *modulation of transcription by estrogens and progesterone.* Chambon P, et al. **Recent Prog Horm Res** 1984;40:1–42 (139 ref.)

[The tRNA genes of pro- and eukaryotes. Organization, structure, transcription] Venkstern TV. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):36–54 (109 ref.) (Eng. *Abstr.)* **(Rus)**

OPHTHALMIA

THERAPY

[Current aspects of the treatment of traumatic endophthalmitis] Logai IM, et al. **Oftalmol Zh** 1984; (5):257–62 (60 ref.) (Eng. Abstr.) **(Rus)**

OPHTHALMIA NEONATORUM

PREVENTION & CONTROL

Evaluation of drugs used in the prophylaxis of neonatal conjunctivitis. Zola EM. **Drug Intell Clin Pharm** 1984 Sep; 18(9):692–6 (45 ref.)

Ophthalmia neonatorum: relative efficacy of current prophylactic practices and treatment. Oriel JD. **J Antimicrob Chemother** 1984 Sep;14(3):209–19 (56 ref.)

OPHTHALMIC SOLUTIONS

ADVERSE EFFECTS

Ocular toxicology update. Fraunfelder FT, et al. **Aust J Ophthalmol** 1984 Nov;12(4):391–4 (38 ref.)

Systemic side effects associated with the ophthalmic administration of timolol. Munroe WP, et al. **Drug Intell Clin Pharm** 1985 Feb;19(2):85–9 (52 ref.)

OPHTHALMOLOGY

see related
EYE DISEASES
ORTHOPTICS
VISION

Monoclonal antibodies: current status in eye research. Char DH. **Int Ophthalmol Clin** 1985 Summer;25(2):43–54 (27 ref.)

Neuro–ophthalmology in the recent European literature. Part III. Heredodegenerations, stroke, pain, and diagnostic techniques. Safran AB. **J Clin Neuro Ophthalmol** 1984 Dec; 4(4):275–84 (68 ref.)

METHODS

Neuroimaging in neuro–ophthalmology. Grossman RI, et al. **Neurol Clin** 1983 Nov;1(4):831–57 (52 ref.)

OPHTHALMOPLEGIA

DIAGNOSIS

Progressive supranuclear palsy. Clinical and pharmacologic update. Jankovic J. **Neurol Clin** 1984 Aug;2(3):473–86 (53 ref.)

OPIATE DEPENDENCE see **NARCOTIC DEPENDENCE**

OPIATES see **NARCOTICS**

OPIATES, ENDOGENOUS see **ENDORPHINS**

OPIOID PEPTIDES see ENDORPHINS

OPISTHORCHIASIS

COMPLICATIONS

Opisthorchiasis and its associated diseases. *Juttijudata P, et al.* **J Med Assoc Thai** *1985* Apr;68(4):222–7 (62 ref.)

DRUG THERAPY

[Praziquantel and other current preparations and chemotherapy methods in human trematodiases of the liver *(opisthorchiasis and clonorchiasis) (a review of the* literature)] Bronshtein AM. **Med Parazitol (Mosk)** 1984 Nov–Dec;(6):51–6 (82 ref.) **(Rus)**

OPSONINS

see related
PHAGOCYTOSIS

OPTIC CHIASM

METABOLISM

Neuropeptides in the hypothalamo–hypophyseal system: lateral retrochiasmatic area as a common gate for neuronal fibers towards the median eminence. Palkovits M. *Peptides (Fayetteville) 1984;5 Suppl 1:35–9 (47 ref.)*

OPTIC DISK

Optic disk abnormalities. Savino PJ. **Neurol Clin** 1983 Nov; 1(4):883–95 (18 ref.)

OPTIC NERVE

SURGERY

Transethmoid decompression of the optic nerve. Osguthorpe JD. **Otolaryngol Clin North Am** *1985 Feb;18(1):125–37 (24* ref.)

OPTIC NERVE DISEASES

CHEMICALLY INDUCED

[Drug–induced lesions of the optic nerve] Mozherenkov VP. **Oftalmol Zh** 1985;(2):118–21 (37 ref.) **(Rus)**

DIAGNOSIS

Optic disk abnormalities. Savino PJ. **Neurol Clin** 1983 Nov; 1(4):883–95 (18 ref.)

PATHOLOGY

Tumors of the optic nerve head. Brown GC, et al. **Surv Ophthalmol** 1985 Jan–Feb;29(4):239–64 (155 ref.)

OPTIC PAPILLA see **OPTIC DISK**

OPTIC TECTUM see **SUPERIOR COLLICULUS**

OPTICAL ILLUSIONS see under **ILLUSIONS**

OPTICS

see related
VISION

INSTRUMENTATION

Optical techniques for monitoring cutaneous microcirculation. Recent applications. Guy RH, et al. **Int J Dermatol** 1985 Mar;24(2):88–94 (40 ref.)

ORAL CHARACTER see under **PSYCHOANALYTIC THEORY**

ORAL HEALTH

see related
MOUTH DISEASES

Cystic fibrosis and oral health. Tynan JJ, et al. **Can Dent Assoc J** 1984 Nov;50(11):833–5 (29 ref.)

ORAL MEDICINE see **DENTISTRY**

ORAL SUBMUCOUS FIBROSIS see under **MOUTH DISEASES**

ORBITAL DISEASES

ETIOLOGY

Orbital complications of ethmoiditis. Goodwin WJ Jr. **Otolaryngol Clin North Am** 1985 Feb;18(1):139–47 (5 ref.)

SURGERY

Orbital abscess. Hornblass A, et al. **Surv Ophthalmol** 1984 Nov–Dec;29(3):169–78 (26 ref.)

ORCHITIS

ETIOLOGY

Epididymitis, orchitis, and related conditions. Krieger JN. **Sex Transm Dis** 1984 Jul–Sep;11(3):173–81 (92 ref.)

ORF see **ECTHYMA, CONTAGIOUS**

ORF VIRUS see under POXVIRIDAE

ORGAN FAILURE, MULTIPLE see **MULTIPLE ORGAN FAILURE**

ORGAN PRESERVATION

INSTRUMENTATION

[Preservation of a donor heart under hypothermia by using *apparatus perfusion]* Kobakhidze EA, et al. **Anesteziol Reanimatol** 1985 Mar–Apr;(2):74–7 (91 ref.) **(Rus)**

ORGAN SURVIVAL see **TISSUE SURVIVAL**

ORGANIC BRAIN SYNDROME, NONPSYCHOTIC see **ORGANIC MENTAL DISORDERS**

ORGANIC BRAIN SYNDROME, PSYCHOTIC see **ORGANIC MENTAL DISORDERS, PSYCHOTIC**

ORGANIC HALLUCINOSIS see ***ORGANIC MENTAL*** **DISORDERS, PSYCHOTIC**

ORGANIC MENTAL DISORDERS

COMPLICATIONS

Organic delusions: phenomenology, anatomical correlations, and review. Cummings JL. **Br J Psychiatry** 1985 Feb; *146:184–97 (172 ref.)*

DRUG THERAPY

Psychopharmacologic issues in the diagnosis and treatment of organic mental disorders. Hales RE, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):817–29 (36 ref.)

ETIOLOGY

The intensive care unit syndrome: causes, treatment, and prevention. Weber RJ, et al. **Drug Intell Clin Pharm** 1985 Jan;19(1):13–20 (98 ref.)

PSYCHOLOGY

[Problem of alexithymia in psychosomatic disorders] Brzeziński R. **Psychiatr Pol** 1984 Jul–Aug;18(4):393–9 (40 ref.) **(Pol)**

ORGANIC MENTAL DISORDERS, PSYCHOTIC

see related
BRAIN DISEASES

ETIOLOGY

[Bicameral model of the brain and endogenous psychoses] Kubacki A. **Psychiatr Pol** 1984 Nov–Dec;18(6):589–98 (40 ref.) **(Pol)**

ORGANOCHLORINE INSECTICIDES see **INSECTICIDES, ORGANOCHLORINE**

ORGANOIDS

see related
CELL COMPARTMENTATION

METABOLISM

Light harvesting by phycobilisomes. Glazer AN. **Annu Rev Biophys Biophys Chem** 1985;14:47–77 (132 ref.)

The enzymology and intracellular organization of peptide precursor processing: the secretory vesicle hypothesis. Gainer H, et al. **Neuroendocrinology** 1985 Feb;40(2):171–84 (104 ref.)

[Proton pump of vacuolar system] Ohkuma S. **Seikagaku** 1984 Dec;56(12):1499–509 (91 ref.) **(Jpn)**

PHYSIOLOGY

In vitro translocation of organelles along microtubules. Schroer TA, et al. **Cell** 1985 Apr;40(4):729–30 (25 ref.)

Cytosolic free $Ca2+$ in insulin secreting cells and its regulation by isolated organelles. Prentki M, et al. **Experientia** 1984 Oct 15;40(10):1052–60 (105 ref.)

Endocytosis and exocytosis: current concepts of vesicle traffic in animal cells. Willingham MC, et al. **Int Rev Cytol** 1984;92:51–92 (246 ref.)

ULTRASTRUCTURE

Cyanobacterial cell inclusions. Allen MM. **Annu Rev Microbiol** 1984;38:1–25 (151 ref.)

ORGANOIDS

[The accessory body of Cajal] Lafarga M, et al. **Trab Inst Cajal Invest Biol** 1982;73(1–2):5–21 (36 ref.) (Eng. Abstr.) **(Spa)**

ORGANOMETALLIC COMPOUNDS

The health implications of increased manganese in the environment resulting from the combustion of fuel additives: a review of the literature. Cooper WC. **J Toxicol Environ Health** 1984;14(1):23–46 (123 ref.)

POISONING

[Various characteristics of chronic tetraethyl lead poisoning] Gavrilenko AG, et al. **Vrach Delo** 1985 Apr;(4):100–2 (34 ref.) (Eng. Abstr.) **(Rus)**

ORGANOPHOSPHORUS COMPOUNDS

THERAPEUTIC USE

Application of biochemical modulation with a therapeutically inactive modulating agent in clinical trials of cancer chemotherapy. Martin DS, et al. **Cancer Treat Rep** 1985 Apr;69(4):421–3 (34 ref.)

TOXICITY

Design and structure-activity relationships of antidotes to organophosphorus anticholinesterase agents. Gray AP. **Drug Metab Rev** 1984;15(3):557–89 (78 ref.)

A review of organophosphorus ester-induced delayed neurotoxicity. Barrett DS, et al. **Vet Hum Toxicol** 1985 Feb;27(1):22–37 (140 ref.)

ORGANOPLATINUM COMPOUNDS

THERAPEUTIC USE

[A review of selected cytostatic agents based on platinum] Hejl J, et al. **Vnitr Lek** 1985 Jun;31(6):577–84 (44 ref.) (Eng. Abstr.) **(Cze)**

[Platinum complexes as potential antineoplastic drugs] Kuduk-Jaworska J. **Postepy Hig Med Dosw** 1984 May–Jun; 38(3):281–322 (257 ref.) (Eng. Abstr.) **(Pol)**

ORGANOTHIOPHOSPHORUS COMPOUNDS

see related
INSECTICIDES, ORGANOTHIOPHOSPHATE

ADVERSE EFFECTS

Human exposure to DEF/merphos. Kilgore W, et al. **Residue Rev** 1984;91:71–101 (11 ref.)

PHARMACODYNAMICS

The oxygen dependence of protection by aminothiols: implications for normal tissues and solid tumors. Travis EL. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1495–501 (50 ref.)

ORGANOTIN COMPOUNDS

TOXICITY

Acute and sublethal effects of organotin compounds on aquatic biota: an interpretative literature evaluation. Hall LW Jr, et al. **CRC Crit Rev Toxicol** 1985;14(2):159–209 (101 ref.)

Developmental neuropathology of organotin compounds. Reuhl KR, et al. **Neurotoxicology (Park Forest II)** 1984 Summer;5(2):187–204 (64 ref.)

Mechanisms of dialkyltin induced immunopathology. Penninks AH, et al. **Vet Q** 1984 Sep;6(4):209–15 (46 ref.)

ORIENTAL, MEDICINE TRADITIONAL see **MEDICINE, ORIENTAL TRADITIONAL**

ORIENTAL SORE see **LEISHMANIASIS**

ORIENTATION

PHYSIOLOGY

[Mechanisms of orientation selectivity of simple and complex neurons in the visual cortex and a model of the orientation-selective receptive field] Supin Alla. **Usp Fiziol Nauk** 1984 Oct–Dec;15(4):23–45 (47 ref.) **(Rus)**

RADIATION EFFECTS

Photopollution: artificial light optic spatial control systems fail to cope with. Incidents, causation, remedies. Verheijen FJ. **Exp Biol** 1985;44(1):1–18 (83 ref.)

ORMOND'S DISEASE see **RETROPERITONEAL FIBROSIS**

ORNIDAZOLE see under **NITROIMIDAZOLES**

ORNIPRESSIN see under **VASOPRESSINS**

ORNITHINE

BIOSYNTHESIS

Intestinal ornithine synthesis from glutamic acid. **Nutr Rev** 1985 Apr;43(4):119–21 (12 ref.)

ORNITHINE CARBOXY-LYASE see **ORNITHINE DECARBOXYLASE**

ORNITHINE DECARBOXYLASE

ANTAGONISTS & INHIBITORS

Regulation of polyamine biosynthesis by antizyme and some recent developments relating the induction of polyamine biosynthesis to cell growth. Review. Canellakis ES, et al. **Biosci Rep** 1985 Mar;5(3):189–204 (106 ref.)

METABOLISM

[Various aspects of the biological role of polyamines in normal and malignant growth] Zaletok SP, et al. **Eksp Onkol** 1984;6(4):10–7 (62 ref.) (Eng. Abstr.) **(Rus)**

ORNITHOSIS

COMPLICATIONS

[Neurological syndromes in anthropozoonoses] Nowak S. **Neurol Neurochir Pol** 1984 May–Jun;18(3):263–7 (24 ref.) **(Pol)**

OROFACIODIGITAL SYNDROMES see under **ABNORMALITIES, MULTIPLE**

OROPHARYNGEAL NEOPLASMS see under **PHARYNGEAL NEOPLASMS**

OROTIC ACID

PHYSIOLOGY

[Orotic acid] Falk M. **Pharmazie** 1985 Jun;40(6):377–83 (147 ref.) **(Ger)**

URINE

Orotic aciduria and species specificity. **Nutr Rev** 1984 Aug; 42(8):292–4 (19 ref.)

OROTIDINE-5'-PHOSPHATE DECARBOXYLASE see under **CARBOXY-LYASES**

ORPHAN DRUG PRODUCTION see under **DRUG INDUSTRY**

ORTHODONTIC APPLIANCES

see related
BONDING, DENTAL

ORTHODONTICS

[Orthodontic aspects of gaps in the anterior teeth] Fleischer-Peters A. **Dtsch Zahnarztl Z** 1984 Jul; 39(7):496–501 (10 ref.) **(Ger)**

TRENDS

[Mucogingival problems and their treatment in relation to orthodontic movements] Payot P, et al. **Schweiz Monatsschr Zahnmed** 1984 Aug;94(8):755–63 (37 ref.) (Eng. Abstr.) **(Fre)**

ORTHOMOLECULAR THERAPY

ADVERSE EFFECTS

Megavitamins and the hyperactive child. **Nutr Rev** 1985 Apr; 43(4):105–7 (12 ref.)

STANDARDS

Safety of megavitamin therapy. Omaye ST. **Adv Exp Med Biol** 1984;177:169–203 (165 ref.)

ORTHOMYXOVIRIDAE

CLASSIFICATION

Influenza virus in ruminants: a review. Lopez JW, et al. **Res Commun Chem Pathol Pharmacol** 1984 Sep; 45(3):445–62 (42 ref.)

ENZYMOLOGY

Structure and diversity of influenza virus neuraminidase. Colman PM, et al. **Curr Top Microbiol Immunol** 1985; 114:177–255 (208 ref.)

GENETICS

Defective-interfering (DI) RNAs of influenza viruses: origin, structure, expression, and interference. Nayak DP, et al. **Curr Top Microbiol Immunol** 1985;114:103–51 (145 ref.)

The road to interferon: interference by inactivated influenza virus. Henle W, et al. **Interferon** 1984;1:1–22 (98 ref.)

[Influenza genome and its expression] Nakajima K, et al. **Seikagaku** 1985 May;57(5):371–87 (72 ref.) **(Jpn)**

IMMUNOLOGY

Specificity of cytotoxic T lymphocytes stimulated with influenza virus. Studies in mice and humans. Townsend AR, et al. **Prog Allergy** 1985;36:10–43 (157 ref.)

PHYSIOLOGY

An influenza virus model for Trypanosoma cruzi infection: interactive roles for neuraminidase and lectin. Csete M, et al. **Curr Top Microbiol Immunol** 1985;117:153–65 (43 ref.)

ORTHOMYXOVIRUS TYPE A, AVIAN

PATHOGENICITY

[Significance of hemagglutinins for the pathogenicity of avian influenza viruses] Rott R, et al. **Zentralbl Bakteriol Mikrobiol Hyg [A]** 1984 Dec; 258(2–3):337–49 (21 ref.) (Eng. Abstr.) **(Ger)**

[Avian influenza viruses] Kida H. **Uirusu** 1984 Dec; 34(2):109–19 (110 ref.) **(Jpn)**

ORTHOMYXOVIRUS TYPE A, HUMAN

IMMUNOLOGY

[Origin of pandemic strains of the influenza virus] Golubev DB. **Vopr Virusol** 1984 Nov–Dec;29(6):762–6 (48 ref.) **(Rus)**

PHYSIOLOGY

[Matrix protein of the influenza virus: properties, functions and role in the diagnosis of influenza] Bukrinskaia AG. **Vopr Virusol** 1985 Jan–Feb;30(1):16–21 (61 ref.) **(Rus)**

ORTHOPANTOMOGRAPHY see **RADIOGRAPHY, PANORAMIC**

ORTHOPEDIC FIXATION DEVICES

[Posterior instrumentation surgery of the spine] Yamamoto H. **Nippon Seikeigeka Gakkai Zasshi** 1984 Oct; 58(10):1059–71 (12 ref.) **(Jpn)**

ORTHOPEDICS

Prevention of infection following orthopedic surgery. Eron LJ. **Antibiot Chemother** 1985;33:140–64 (80 ref.)

Other antibiotics. Hayashi K. **Clin Orthop** 1984 Nov; (190):109–13 (8 ref.)

Cephalosporin antibiotics as applied in surgery of bones and joints. Neu HC. **Clin Orthop** 1984 Nov;(190):50–64 (46 ref.)

The use of preventive antibiotics in orthopaedic surgery. Williams DN, et al. **Clin Orthop** 1984 Nov;(190):83–8 (35 ref.)

Hallux valgus assessment: report of research committee of American Orthopaedic Foot and Ankle Society. Smith RW, et al. **Foot Ankle** 1984 Sep–Oct;5(2):92–103 (38 ref.)

Current concepts review. Fundamentals of statistics for orthopaedists: Part III. Santner TJ, et al. **J Bone Joint Surg [Am]** 1984 Oct;66(8):1309–18 (20 ref.)

[New biomaterials in orthopedics] Langlais F. **Presse Med** 1985 Jun 29;14(26):1424–8 (15 ref.) (Eng. Abstr.) **(Fre)**

[Primary care in orthopedics] Takayama E. **Nippon Seikeigeka Gakkai Zasshi** 1985 Apr;59(4):477–90 (30 ref.) **(Jpn)**

METHODS

[Use of optical quantum generators (lasers) to treat orthopedo-traumatologic patients] Bogdanovich Ula, et al. **Ortop Travmatol Protez** 1984 Oct;(10):60–5 (52 ref.) **(Rus)**

ORTHOPSYCHIATRY

see related
MENTAL HEALTH

ORTHOPTERA

PHYSIOLOGY

Neurospecificity in the cricket cercal system. Murphey RK, et al. **J Exp Biol** 1984 Sep;112:7–25 (48 ref.)

ORTHOPTICS

METHODS

[Experience with the use of diploptic treatment in concomitant strabismus] Iusupov AA. **Vestn Oftalmol** 1985 Mar–Apr;101(2):63–6 (8 ref.) **(Rus)**

OSGOOD-SCHLATTER DISEASE see **OSTEOCHONDRITIS**

OSMOLAR CONCENTRATION

The defence of plasma osmolality. Ramsay DJ, et al. **J Physiol (Paris)** 1984;79(6):416–20 (31 ref.)

OSMOLARITY see **OSMOLAR CONCENTRATION**

OSMOREGULATION see **WATER-ELECTROLYTE BALANCE**

OSMOTIC PRESSURE

The correlation of chemical and osmotic forces in biochemistry. Mitchell P. **J Biochem (Tokyo)** 1985 Jan; 97(1):1–18 (92 ref.)

OSSIFICATION, PHYSIOLOGIC see **OSTEOGENESIS**

OSTEITIS

ETIOLOGY

Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)

THERAPY

[Therapy of bone and joint infections] Sakurai M. **Nippon Seikeigeka Gakkai Zasshi** 1985 Apr;59(4):459–76 (124 ref.) **(Jpn)**

OSTEITIS DEFORMANS

ETIOLOGY

Viral aetiology of Paget's disease of bone: a review. Harvey L. **J R Soc Med** 1984 Nov;77(11):943–8 (34 ref.)

OCCURRENCE

The epidemiology of Paget's disease of bone. Barker DJ. **Br Med Bull** 1984 Oct;40(4):396–400 (22 ref.)

RADIOGRAPHY

Paget's disease of bone: clinical features and treatment. Zajac AJ, et al. **Clin Exp Rheumatol** 1985 Jan–Mar;3(1):75–88 (47 ref.)

OSTEOARTHRITIS

DRUG THERAPY

Isoxicam. Downie WW, et al. **Clin Rheum Dis** 1984 Aug; 10(2):385–99 (93 ref.)

Routine drug treatment of osteoarthritis. Doyle DV, et al. **Clin Rheum Dis** 1984 Aug;10(2):277–91 (56 ref.)

Tiaprofenic acid. Poletto B. **Clin Rheum Dis** 1984 Aug; 10(2):333–51 (69 ref.)

METABOLISM

Cell interactions in osteoarthritis: proposed role for cartilage-derived growth factor. Hamerman D, et al. **Trans Assoc Am Physicians** 1983;96:316–23 (42 ref.)

OCCURRENCE

Osteoarthritis I: epidemiology. Scott JC, et al. **Md State Med J** 1984 Sep;33(9):712–6 (40 ref.)

PATHOLOGY

Pathological aspects of osteoarthritis related to surgery. Tillmann K. **Inflammation** 1984 Jun;8 Suppl:S57–74 (114 ref.)

[Ultrastructure of arthrotic lesions of joint cartilage] Mul'diiarov PIa. **Ortop Travmatol Protez** 1984 Oct; (10):67–70 (34 ref.) **(Rus)**

PHYSIOPATHOLOGY

Osteoarthritis: a review of the cell biology involved and evidence for reversibility. Management rationally related to known genesis and pathophysiology. Bland JH, et al. **Semin Arthritis Rheum** 1984 Nov;14(2):106–33 (177 ref.)

OSTEOCHONDRITIS

THERAPY

Treatment of juvenile osteochondritis dissecans and osteochondritis dissecans of the knee. Cahill B. **Clin Sports Med** 1985 Apr;4(2):367–84 (104 ref.)

OSTEOCHONDRITIS DISSECANS see under **OSTEOCHONDRITIS**

OSTEOCHONDRODYSPLASIAS

DIAGNOSIS

[Review of the literature on craniotubular dysplasias] Grulliero A, et al. **Minerva Stomat** 1985 May–Jun; 34(3):475–9 (16 ref.) (Eng. Abstr.) **(Ita)**

PATHOLOGY

[Sternocostoclavicular hyperostosis: presentation of a case and review of the literature] Sanmartí Sala R, et al. **Med Clin (Barc)** 1985 Mar 30;84(12):483–6 (13 ref.) (Eng. Abstr.) **(Spa)**

OSTEOCHONDROSIS see **OSTEOCHONDRITIS**

OSTEOCLASTS

PHYSIOLOGY

Congenital osteopetrotic mutations as probes of the origin, structure, and function of osteoclasts. Marks SC Jr. **Clin Orthop** 1984 Oct;(189):239–63 (215 ref.)

ULTRASTRUCTURE

The pathobiology of the osteoclast. Chambers TJ. **J Clin Pathol** 1985 Mar;38(3):241–52 (143 ref.)

OSTEOGENESIS

The growth plate. Brighton CT. **Orthop Clin North Am** 1984 Oct;15(4):571–95 (59 ref.)

[Resorption and formation in metastatic bone] Valentin-Opran A, et al. **Rev Rhum Mal Osteoartic** 1984 Dec 15;51(11):627–32 (29 ref.) (Eng. Abstr.) **(Fre)**

[Radionuclide study of reparative osteogenesis] Sveshnikov AA, et al. **Med Radiol (Mosk)** 1985 Jun;30(6):61–6 (50 ref.) **(Rus)**

OSTEOLYSIS see under **BONE RESORPTION**

OSTEOLYSIS, ESSENTIAL see under **BONE RESORPTION**

OSTEOMALACIA

DIAGNOSIS

Vitamin D, rickets, and osteomalacia. Doppelt SH. **Orthop Clin North Am** 1984 Oct;15(4):671–86 (60 ref.)

ETIOLOGY

Rickets and osteomalacia. Lawson DE. **Proc Nutr Soc** 1984 Sep;43(3):249–56 (9 ref.)

OSTEOMYELITIS

DIAGNOSIS

Diagnostic strategies in osteomyelitis. Wheat J. **Am J Med** 1985 Jun 28;78(6B):218–24 (33 ref.)

[Possibilities and prospects of quantitative distance infrared thermography in the study of pathology of the locomotor system] Ternovoĭ NK, et al. **Ortop Travmatol Protez** 1985 May;(5):68–71 (47 ref.) **(Rus)**

DRUG THERAPY

Treatment of bacterial osteomyelitis and Staphylococcus aureus endocarditis and single-dose therapy for uncomplicated Neisseria gonorrhoeae infections: an overview. Mader JT, et al. **Rev Infect Dis** 1984 Nov–Dec; 6 Suppl 4:S857–64 (55 ref.)

Beta-lactam therapy of osteomyelitis and septic arthritis. Wilber RB. **Scand J Infect Dis [Suppl]** 1984;42:155–68 (143 ref.)

ETIOLOGY

Risk factors for osteomyelitis. Wald ER. **Am J Med** 1985 Jun 28;78(6B):206–12 (59 ref.)

IMMUNOLOGY

[Nonspecific and specific host defense mechanisms in chronic post-traumatic bone infections] Hierholzer S, et al. **Unfallchirurg** 1985 Jun;88(6):255–62 (27 ref.) (Eng. Abstr.) **(Ger)**

PATHOLOGY

Diffuse sclerosing osteomyelitis of the mandible. Jacobsson S. **Int J Oral Surg** 1984 Oct;13(5):363–85 (83 ref.)

RADIOGRAPHY

[Role of x-ray computed tomography in infectious spondylodiscitis. A review article] Hermann G. **J Radiol** 1985 Jan;66(1):13–20 (44 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

[Therapy of bone and joint infections] Sakurai M. **Nippon Seikeigeka Gakkai Zasshi** 1985 Apr;59(4):459–76 (124 ref.) **(Jpn)**

VETERINARY

Strategies for treatment of bone and joint infections in large animals. Orsini JA. **J Am Vet Med Assoc** 1984 Nov 15; 185(10):1190–3 (19 ref.)

OSTEOPETROSIS

FAMILIAL & GENETIC

Congenital osteopetrotic mutations as probes of the origin, structure, and function of osteoclasts. Marks SC Jr. **Clin Orthop** 1984 Oct;(189):239–63 (215 ref.)

OSTEOPHYTOSIS, SPINAL see **SPINAL OSTEOPHYTOSIS**

OSTEOPOROSIS

Primary osteoporosis. Fish HR, et al. **Am Fam Physician** 1985 Jan;31(1):216–23 (34 ref.)

Osteoporosis. Lane JM, et al. **Orthop Clin North Am** 1984 Oct;15(4):711–28 (47 ref.)

DIAGNOSIS

Osteoporosis relative to head and neck. Khan A, et al. **J Med** 1984;15(4):279–84 (7 ref.)

[Noninvasive study methods in osteoporosis] Dambacher MA, et al. **Ther Umsch** 1985 Jun;42(6):339–50 (34 ref.) (Eng. Abstr.) **(Ger)**

DRUG THERAPY

Studies on the pathophysiology and therapy of osteoporosis. Ambrus JL, et al. **J Med** 1984;15(4):295–309 (95 ref.)

[Effective methods in the medical treatment of osteoporosis] Reutter FW. **Ther Umsch** 1985 Jun;42(6):351–7 (39 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Nutritional considerations of osteoporosis. **Iowa Med** 1984 Dec;74(12):541–3 (31 ref.)

Experience with hypercalcemia and osteoporosis of neoplastic disease. Ambrus JL, et al. **J Med** 1984; 15(4):310–8 (39 ref.)

Osteoporosis. Morgan DB. **Surv Synth Pathol Res** 1984; 3(5):442–56 (58 ref.)

[Diabetic osteoporosis—incidence, pathogenesis and therapeutic features] Gasińska T. **Pol Tyg Lek** 1984 Apr 30;39(18):621–4 (38 ref.) **(Pol)**

[Osteoporosis caused by immobilization] Tornero Molina J. **Rev Clin Esp** 1984 Aug 15–31;174(3–4):69–74 (92 ref.) **(Spa)**

METABOLISM

Lumbar spine bone mineral content by photon beam absorptiometry. Methodology and application in osteoporosis. Krølner B. **Dan Med Bull** 1985 Jun; 32(3):152–70 (103 ref.)

Osteoporosis: calcium, fluoride, and aluminum interactions. Spencer H, et al. **J Am Coll Nutr** 1985;4(1):121–8 (23 ref.)

OCCURRENCE

The epidemiology of osteoporosis. Wingate L. **J Med** 1984; 15(4):245–66 (63 ref.)

PREVENTION & CONTROL

Prevention of bone loss and fractures in women. Gordan GS. **Maturitas** 1984 Nov;6(3):225–42 (38 ref.)

[Prevention of postmenopausal bone loss] Birkenhäger JC. **Ned Tijdschr Geneeskd** 1985 Jan 19;129(3):100–5 (54 ref.) **(Dut)**

RADIOGRAPHY

Osteoporosis: assessment by quantitative computed tomography. Genant HK, et al. **Orthop Clin North Am** 1985 Jul;16(3):557–68 (50 ref.)

THERAPY

Osteoporosis. An update on management. Woolf AD, et al. **Drugs** 1984 Dec;28(6):565–76 (66 ref.)

Postmenopausal osteoporosis: concerns and costs in clinical management. Wingate MB. **J Med** 1984;15(4):323–32 (18 ref.)

OSTEORADIONECROSIS see under **RADIATION INJURIES**

OSTEOSCLEROSIS FRAGILIS see **OSTEOPETROSIS**

OSTEOSYNTHESIS, FRACTURE see **FRACTURE FIXATION, INTERNAL**

OSTEOTOMY

ADVERSE EFFECTS

[Hip surgery: local tissue reactions] Forest M, et al. **Ann Pathol** 1985;5(1):3–18 (52 ref.) (Eng. Abstr.) **(Fre)**

OSTERTAGIASIS see under **TRICHOSTRONGYLOIDIASIS**

OTALGIA see **EARACHE**

OTITIS EXTERNA

Infections of the external ear. Marcy SM. **Pediatr Infect Dis** 1985 Mar-Apr;4(2):192-201 (68 ref.)

OTITIS MEDIA

Persistent and recurrent otitis media. A review of the "otitis-prone" conditionBerman S, et al. **Primary Care** 1984 Sep;11(3):407-17 (57 ref.)

ETIOLOGY

The etiology and pathogenesis of otitis media with effusion. A review. Portmann M. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:41-4 (24 ref.)

Etiologic factors in the development of chronic middle ear effusions. Kraemer MJ, et al. **Clin Rev Allergy** 1984 Nov; 2(4):319-28 (74 ref.)

IMMUNOLOGY

Aspects of biological potentials of mononuclear cells in middle ear effusions. Sipilä P. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:138-42 (32 ref.)

Immunologic reactivity in otitis media with effusion. Bernstein JM. **Clin Rev Allergy** 1984 Nov;2(4):303-18 (31 ref.)

OCCURRENCE

Otitis media with effusion in childhood. Marshall SG, et al. **Ann Allergy** 1984 Nov;53(5):370-8, 394 (22 ref.)

PATHOLOGY

Otitis media with effusion in childhood. Marshall SG, et al. **Ann Allergy** 1984 Nov;53(5):370-8, 394 (22 ref.)

Pathology of acute otitis media and chronic secretory otitis media. Tos M. **Clin Rev Allergy** 1984 Nov;2(4):285-302 (72 ref.)

PHYSIOPATHOLOGY

Functional eustachian tube obstruction and otitis media in a primate model. A review. Doyle WJ. **Acta Otolaryngol [Suppl] (Stockh)** 1984;414:52-7 (20 ref.)

SURGERY

Serous otitis in children: medical and surgical aspects, diagnosis and management. Cotton RT, et al. **Clin Rev Allergy** 1984 Nov;2(4):329-48 (46 ref.)

Heat myringotomy. Lau P, et al. **Laryngoscope** 1985 Jan; 95(1):38-42 (61 ref.)

OTITIS MEDIA, SEROUS see under **OTITIS MEDIA**

OTITIS MEDIA, SUPPURATIVE see under **OTITIS MEDIA**

OTOLARYNGOLOGY

see related
OTORHINOLARYNGOLOGIC DISEASES

Why does research in rhinology matter? Drettner B. **J Laryngol Otol** 1984 Dec;98(12):1193-205 (72 ref.)

OTORHINOLARYNGOLOGIC DISEASES

COMPLICATIONS

[Headaches caused by ENT diseases] Reck R. **Radiologe** 1984 Aug;24(8):376-80 (6 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

[ENT surgery and laboratory medicine--the modern aspects of cooperation] Allner R, et al. **HNO** 1985 Apr; 33(4):145-51 (12 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Otorhinolaryngologic complications of rheumatic diseases. Kovarsky J. **Semin Arthritis Rheum** 1984 Nov;14(2):141-50 (162 ref.)

FAMILIAL & GENETIC

[Human genetic aspects of inborn ear, nose, and throat diseases] Jörgensen G. **HNO** 1985 Jun;33(6):241-54 (50 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

[Treatment with plants in otorhinolaryngology] Ovchinnikov IuM, et al. **Vestn Otorinolaringol** 1985 May-Jun;(3):88-91 (63 ref.) **(Rus)**

OTORHINOLARYNGOLOGY see **OTOLARYNGOLOGY**

OTTERS see under **CARNIVORA**

OUTBREAKS see **DISEASE OUTBREAKS**

OUTCOME AND PROCESS ASSESSMENT (HEALTH CARE)

Tricyclic antidepressants--blood level measurements and clinical outcome: an APA Task Force report. Task Force on the Use of Laboratory Tests in Psychiatry. **Am J Psychiatry** 1985 Feb;142(2):155-62 (67 ref.)

OUTER MEMBRANE PROTEINS, BACTERIAL see **BACTERIAL OUTER MEMBRANE PROTEINS**

OUTPATIENT CLINICS, HOSPITAL

see related
AMBULATORY CARE

OUTPATIENTS see under **PATIENTS**

OVAL WINDOW see under **VESTIBULAR APPARATUS**

OVALOCYTOSIS, HEREDITARY see **ELLIPTOCYTOSIS, HEREDITARY**

OVARIAN CYCLE see **MENSTRUAL CYCLE**

OVARIAN DISEASES

PHYSIOPATHOLOGY

Disorders of gonadal function. Nanji AA. **Clin Lab Med** 1984 Dec;4(4):717-28 (47 ref.)

OVARIAN NEOPLASMS

Common epithelial cancer of the ovary (2). Richardson GS, et al. **N Engl J Med** 1985 Feb 14;312(7):415-24 (108 ref.)

CLASSIFICATION

Primary nonepithelial cancers of the ovary. Cavanagh D, et al. **Obstet Gynecol Annu** 1985;14:344-81 (93 ref.)

COMPLICATIONS

Liver metastasis from embryonal carcinoma of the ovary with complete situs inversus. First reported case and review of literature. Abdel-Dayem HM, et al. **Clin Nucl Med** 1984 Oct;9(10):558-60 (15 ref.)

DRUG THERAPY

Progestin therapy of endometrial, breast and ovarian carcinoma. A review of clinical observations. Kauppila A. **Acta Obstet Gynecol Scand** 1984;63(5):441-50 (111 ref.)

Leukemogenesis related to chemotherapy of ovarian carcinoma: a review with three new case reports. Littleton RE, et al. **Gynecol Oncol** 1984 Nov;19(3):268-77 (40 ref.)

Experimental model systems of ovarian cancer: applications to the design and evaluation of new treatment approaches. Hamilton TC, et al. **Semin Oncol** 1984 Sep;11(3):285-98 (87 ref.)

The use of intraperitoneal chemotherapy in the treatment of ovarian cancer. Myers C. **Semin Oncol** 1984 Sep; 11(3):275-84 (36 ref.)

Chemotherapy of ovarian cancer. Ozols RF, et al. **Semin Oncol** 1984 Sep;11(3):251-63 (78 ref.)

New drugs and experimental approaches in ovarian cancer treatment. Thigpen JT, et al. **Semin Oncol** 1984 Sep; 11(3):314-26 (99 ref.)

ETIOLOGY

Epidemiology and etiology of ovarian cancer: a review. Heintz AP, et al. **Obstet Gynecol** 1985 Jul;66(1):127-35 (79 ref.)

IMMUNOLOGY

Immunologic approaches to the management of ovarian carcinoma. Bast RC Jr, et al. **Semin Oncol** 1984 Sep; 11(3):264-74 (144 ref.)

[Immunology of malignant ovarian tumors. I. Familial occurrence, antigens and specific immunity] Markowska J. **Ginekol Pol** 1984 Sep;55(9):695-700 (39 ref.) (Eng. Abstr.) **(Pol)**

OCCURRENCE

The epidemiology of ovarian cancer. Greene MH, et al. **Semin Oncol** 1984 Sep;11(3):209-26 (115 ref.)

PATHOLOGY

Prognostic variables in epithelial ovarian cancer: a review. Friedlander ML. **Aust NZ J Obstet Gynaecol** 1984 Nov; 24(4):256-61 (0 ref.)

Sex cord-stromal tumours of the ovary. Fox H. **J Pathol** 1985 Feb;145(2):127-48 (175 ref.)

Staging and surgical evaluation of ovarian cancer. Buchsbaum HJ, et al. **Semin Oncol** 1984 Sep;11(3):227-37 (51 ref.)

[Morphological prognosis factors in ovarian carcinoma] Stegner HE. **Geburtshilfe Frauenheilkd** 1985 Jul; 45(7):425-30 (30 ref.) (Eng. Abstr.) **(Ger)**

RADIOGRAPHY

The role of CT in the evaluation of ovarian malignancy. Amendola MA. **CRC Crit Rev Diagn Imaging** 1985; 24(4):329-68 (120 ref.)

THERAPY

Germ cell tumours in younger patients. Hudson CN, et al. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):143-6 (22 ref.)

The integration of surgery, radiotherapy and chemotherapy in the treatment of advanced gynaecological cancer. Tattersall MH. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):158-61 (11 ref.)

Ovarian carcinoma. A decade of progress. Piver MS. **Cancer** 1984 Dec 1;54(11 Suppl):2706-15 (22 ref.)

Common epithelial cancer of the ovary (2). Richardson GS, et al. **N Engl J Med** 1985 Feb 21;312(8):474-83 (67 ref.)

The sequential multiple modality treatment of ovarian cancer. Dembo AJ. **Radiother Oncol** 1985 Apr;3(3):187-92 (32 ref.)

Radiotherapeutic management of ovarian cancer. Dembo AJ. **Semin Oncol** 1984 Sep;11(3):238-50 (32 ref.)

Management of germ cell and stromal tumors of the ovary. Slayton RE. **Semin Oncol** 1984 Sep;11(3):299-313 (100 ref.)

OVARY

see related
CASTRATION

ANALYSIS

Plutonium in gonads: a summary of the current status. Thomas RG, et al. **Health Phys** 1985 Jan;48(1):7-17 (32 ref.)

ANATOMY & HISTOLOGY

[Bovine luteal tissue and its endocrine functions from a morphological viewpoint] Gasse H, et al. **DTW** 1985 Mar 8;92(3):107-13 (102 ref.) (Eng. Abstr.) **(Ger)**

BLOOD SUPPLY

Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32-42 (79 ref.)

DRUG EFFECTS

[Mechanisms of the effect of opiates and opioids on gonadal and adrenal cortical functions] Belykh AG, et al. **Farmakol Toksikol** 1984 Nov-Dec;47(6):102-8 (62 ref.) **(Rus)**

[Gonadotoxic action of the components of polymeric materials] Sheftel' VO. **Gig Sanit** 1985 Jun;(6):50-2 (20 ref.) **(Rus)**

EMBRYOLOGY

Ontogeny of hypothalamo-adenohypophyseal-gonadal (HAG) interrelationships in the chick embryo. Woods JE, et al. **J Exp Zool** 1984 Dec;232(3):435-41 (35 ref.)

METABOLISM

Polycystic ovarian disease: current concepts of pathophysiology and therapy. Coney P. **Fertil Steril** 1984 Nov;42(5):667-82 (102 ref.)

PHYSIOLOGY

The investigation of female gonadal dysfunction. Morris DV, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):125-43 (84 ref.)

Insulin-like growth factors as intraovarian regulators of granulosa cell growth and function. Adashi EY, et al. **Endocr Rev** 1985 Summer;6(3):400-20 (232 ref.)

The ovarian androgen producing cells: a review of structure/function relationships. Erickson GF, et al. **Endocr Rev** 1985 Summer;6(3):371-99 (215 ref.)

Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501-11 (26 ref.)

The mechanisms of LHRH agonist action in gonadal tissues. Cooke BA, et al. **Mol Cell Endocrinol** 1985 Jul; 41(2-3):115-22 (68 ref.)

Physiology and biochemistry of ovarian inhibin. Channing CP, et al. **Proc Soc Exp Biol Med** 1985 Mar;178(3):339-61 (132 ref.)

PHYSIOPATHOLOGY

Hyperprolactinemia--influence on hypothalamic-pituitary-gonadal axis. Nyboe Andersen A. **Dan Med Bull** 1984 Dec;31(6):413-24 (92 ref.)

Hypothalamic-pituitary gonadal dysfunction in renal failure, dialysis and renal transplantation. Handelsman DJ. **Endocr Rev** 1985 Spring;6(2):151-82 (483 ref.)

Effects of stress on the gonadal function. Collu R, et al. **J Endocrinol Invest** 1984 Oct;7(5):529-37 (99 ref.)

Endocrine dysfunction in anorexia nervosa and bulimia: comparison with abnormalities in other psychiatric disorders and disturbances due to metabolic factors. Hudson JI, et al. **Psychiatr Dev** 1984 Winter;2(4):237-72 (246 ref.)

[The hypothalamo-hypophyseal-gonadal system and sexual

function of women with Cushing's syndrome] Cheban AK, et al. **Probl Endokrinol (Mosk)** 1984 Sep-Oct;30(5):86-91 (108 ref.) **(Rus)**
[Functional state of the hypothalamo-pituitary-gonadal axis in chronic renal failure] Kukhtevich AV, et al. **Ter Arkh** 1984;56(7):139-44 (65 ref.) **(Rus)**

OVERALL AND GORHAM BRIEF PSYCHIATRIC RATING SCALE see under **PSYCHIATRIC STATUS RATING SCALES**

OVERDOSE see **POISONING**

OVERINCLUSION see under **COGNITION DISORDERS**

OVIDUCTS, MAMMALIAN see **FALLOPIAN TUBES**

OVIPOSITION

Quantitative review of optimum amino acid intakes for young laying pullets. McDonald MW, et al. **Br Poult Sci** 1985 Apr;26(2):253-64 (32 ref.)
Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707-14 (27 ref.)

OVOCYTES see **OOCYTES**

OVULATION

Regulation of the follicular hierarchy and ovulation. Bahr JM, et al. **J Exp Zool** 1984 Dec;232(3):495-500 (32 ref.)
Chicken ovulation cycle. Cunningham FJ, et al. **J Exp Zool** 1984 Dec;232(3):485-94 (56 ref.)
Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501-11 (26 ref.)
Steroidogenesis in granulosa cells during follicular maturation: evidence for desensitization-resensitization during the ovulation cycle. Hertelendy F, et al. **J Exp Zool** 1984 Dec;232(3):513-20 (29 ref.)
Aspects of the neuroendocrine control of ovulation and broodiness in the domestic hen. Sharp PJ, et al. **J Exp Zool** 1984 Dec;232(3):475-83 (37 ref.)
[Superovulation in swine] Holtz W, et al. **DTW** 1985 May 7;92(5):191-5 (94 ref.) **(Ger)**

DRUG EFFECTS

[Ovulation inhibitors and tumors] Freundl G, et al. **Dtsch Med Wochenschr** 1985 Aug 30;110(35):1346-50 (79 ref.) **(Ger)**

OVULATION INDUCTION

Recent data concerning the use of ovulation inductors during in vitro fertilization programs. Frydman R. **Acta Eur Fertil** 1985 Jan-Feb;16(1):5-11 (39 ref.)
Monitoring techniques for improved pregnancy rates during clomiphene ovulation induction. Hammond MG. **Fertil Steril** 1984 Oct;42(4):499-509 (82 ref.)

VETERINARY

[Regulation of the sexual cycle in cattle] Voss HJ, et al. **DTW** 1984 Sep 7;91(9):331-40 (157 ref.) **(Ger)**

OVUM

see related
GRAAFIAN FOLLICLE

DRUG EFFECTS

Effects of cannabis and natural cannabinoids on chromosomes and ova. Morishima A. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:25-45 (48 ref.)

METABOLISM

[Use of different oxidation substrates in the energy metabolism of mammalian germ cells and embryos] Troshko EV, et al. **Biol Nauki** 1984;(10):5-13 (45 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

[The zona pellucida, its properties and significance in the process of fertilization] Ulčová-Gallová Z. **Cesk Gynekol** 1985 Jul;50(6):421-6 (68 ref.) **(Cze)**

OVUM IMPLANTATION

Biology of nidation and ectopic implantation. De Cecco L, et al. **Acta Eur Fertil** 1984 Sep-Oct;15(5):347-55 (49 ref.)
Placental proteins in the diagnosis and evaluation of the "elusive" early pregnancy.Sinosich MJ, et al. **Obstet Gynecol Surv** 1985 May;40(5):273-82 (66 ref.)

OVUM IMPLANTATION, DELAYED see under **OVUM IMPLANTATION**

OVUM-SPERM INTERACTIONS see **SPERM-OVUM INTERACTIONS**

1-OXACEPHALOSPORIN see **MOXALACTAM**

OXADIAZOLES

PHARMACODYNAMICS

Cardiovascular pharmacology of molsidomine. Thulesius O. **Bibl Cardiol** 1984;(38):234-43 (40 ref.)

THERAPEUTIC USE

The activity of molsidomine in experimental models of ischemic cardiac disease. Nitz RE, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):631-6 (53 ref.)

OXALATES

METABOLISM

The clinical chemistry of oxalate metabolism. Laker MF. **Adv Clin Chem** 1983;23:259-97 (250 ref.)
Oxalosis in infancy. de Zegher FE, et al. **Clin Nephrol** 1984 Sep;22(3):114-20 (33 ref.)
Hyperoxaluria and hyperoxalaemia: one more concern for the nephrologist. Mitwalli A, et al. **Int J Artif Organs** 1985 Mar;8(2):71-4 (46 ref.)

OXAMIC ACID see under **AMINO ACIDS**

OXAPROSTYNOIC ACIDS see under **FATTY ACIDS, UNSATURATED**

OXATHIINS see under **HETEROCYCLIC COMPOUNDS**

OXAZEPINES see under **AZEPINES**

OXAZOLES

METABOLISM

Review of the occurrence of mycobactin dependence among mycobacteria species. Thorel MF. **Ann Rech Vet** 1984; 15(3):405-9 (26 ref.)

OXAZOLONE see under **OXAZOLES**

OXEPINS

PHARMACODYNAMICS

The zoapatle. VI. Revisited. Gallegos AJ. **Contraception** 1985 May;31(5):487-97 (29 ref.)

OXIDANTS, PHOTOCHEMICAL

ADVERSE EFFECTS

A survey of health effects studies of photochemical air pollution in Japan. Imai M, et al. **J Air Pollut Control Assoc** 1985 Feb;35(2):103-8 (27 ref.)
Photochemical air pollution. Part I. Goldstein E, et al. **West J Med** 1985 Mar;142(3):369-76 (106 ref.)

TOXICITY

Photochemical air pollution. Part II. Goldstein E, et al. **West J Med** 1985 Apr;142(4):523-31 (98 ref.)

OXIDASES see **OXIDOREDUCTASES**

OXIDATION-REDUCTION

Tissue redox-state potential (EU)—as regulator of physiological processes. Puppi A, et al. **Acta Biol Hung** 1983;34(4):323-50 (148 ref.)

OXIDATIVE PHOSPHORYLATION

The mitochondrial electron transport and oxidative phosphorylation system. Hatefi Y. **Annu Rev Biochem** 1985; 54:1015-69 (519 ref.)
Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3-4):319-47 (301 ref.)

OXIDOREDUCTASES

ANTAGONISTS & INHIBITORS

Aromatase inhibition and its pharmacologic implications. Brodie AM. **Biochem Pharmacol** 1985 Sep 15;34(18):3213-9 (68 ref.)
Tissue-selective inhibition of prostaglandin and thromboxane synthesis in man: investigative and therapeutic implications. Patrono C. **Clin Physiol** 1984 Dec;4(6):443-7 (27 ref.)
[Analogs of prostaglandin-related substances and inhibitors of their synthesis and metabolism. Clinical application: cardiovascular diseases] Ogawa K, et al. **Nippon Rinsho** 1985 Mar;43(3):578-82 (16 ref.) **(Jpn)**

DEFICIENCY

A review of the clinical presentation and laboratory findings in two uncommon hereditary disorders of sulfur amino acid metabolism, beta-mercaptolactate cysteine disulfideuria and sulfite oxidase deficiency. Crawhall JC. **Clin Biochem** 1985 Jun;18(3):139-42 (29 ref.)

METABOLISM

The effects of activating peptides and proteins on the activity of reconstituted cholesterol desmolase systems. Greenfield NJ. **Endocr Res** 1984-85;10(3-4):563-83 (23 ref.)

PHYSIOLOGY

[Copper and copper enzymes] Machoy Z, et al. **Pol Tyg Lek** 1984 Apr 9;39(15):527-30 (26 ref.) **(Pol)**

OXIDOREDUCTASES, O-DEMETHYLATING see under **OXIDOREDUCTASES**

OXIDOREDUCTASES, NADH, NADPH see **NADH, NADPH OXIDOREDUCTASES**

OXISURAN see under **PYRIDINES**

3-OXOACYL (ACYL CARRIER PROTEIN) SYNTHASE see under **ACYLTRANSFERASES**

17-OXOSTEROIDS see **17-KETOSTEROIDS**

OXYCLOZANIDE see under **SALICYLAMIDES**

OXYFEDRINE see under **PROPIOPHENONES**

OXYGEN

Chemiosmotic coupling in cytochrome oxidase. Possible protonmotive O loop and O cycle mechanisms. Mitchell P, et al. **FEBS Lett** 1985 Aug 19;188(1):1-7 (45 ref.)

BLOOD

Transcutaneous PO2 sensors and their application to clinical monitoring and diagnosis. Shoemaker WC. **Acute Care** 1983-84;10(2):103-11 (24 ref.)

METABOLISM

The role of oxygen radicals as a possible mechanism of tumor promotion. Troll W, et al. **Annu Rev Pharmacol Toxicol** 1985;25:509-28 (125 ref.)
Transcutaneous PO2 measurement. Tremper KK. **Can Anaesth Soc J** 1984 Nov;31(6):664-77 (72 ref.)
The influence of altered blood volume and oxygen transport capacity on aerobic performance. Gledhill N. **Exerc Sport Sci Rev** 1985;13:75-93 (63 ref.)
Nature of the FeO2 bonding in myoglobin: an overview from physical to clinical biochemistry. Shikama K. **Experientia** 1985 Jun 15;41(6):701-6 (33 ref.)
Free oxygen radicals: necessary contributors to tumor promotion and cocarcinogenesis. Troll W, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:207-18 (51 ref.)
Free radicals and disease in man. Proctor PH, et al. **Physiol Chem Phys Med NMR** 1984;16(3):175-95 (265 ref.)
Prooxidant states and tumor promotion. Cerutti PA. **Science** 1985 Jan 25;227(4685):375-81 (83 ref.)

PHARMACODYNAMICS

Radiation dose dependence of the sensitization by oxygen and oxygen mimic sensitizers. Révész L, et al. **Acta Radiol [Oncol]** 1985 May-Jun;24(3):209-17 (52 ref.)
Active oxygen species at the origin of sister chromatid exchanges. Emerit I. **Basic Life Sci** 1984;29 Pt A:127-40 (55 ref.)
Application of radiobiologic principles to radiation therapy. Suit HD. **Cancer** 1968 Oct;22(4):809-15 (36 ref.)
Chemical sensitizers for hypoxic cells: a decade of experience in clinical radiotherapy. Dische S. **Radiother Oncol** 1985 Feb;3(2):97-115 (81 ref.)
Anaerobes and exposure to oxygen. Shoesmith JG, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):127-46 (62 ref.)

PHYSIOLOGY

One-lung ventilation and hypoxic pulmonary vasoconstriction: implications for anesthetic management. Benumof JL. **Anesth Analg** 1985 Aug;64(8):821-33 (115 ref.)
Current concepts regarding adult respiratory distress syndrome. Ward PA, et al. **Ann Emerg Med** 1985 Aug; 14(8):724-8 (58 ref.)
Oxygen radicals in the adult respiratory distress syndrome, in myocardial ischemia and reperfusion injury, and in cerebral vascular damage. Hammond B, et al. **Can J Physiol Pharmacol** 1985 Mar;63(3):173-87 (96 ref.)
Inhibition of cellular antioxidants: a possible mechanism of toxic cell injury. Puglia CD, et al. **Environ Health Perspect** 1984 Aug;57:307-11 (37 ref.)
Variability of basal oxygenation of the fetus—causes and associations. Parer JT, et al. **Eur J Obstet Gynecol Reprod Biol** 1984 Sep;18(1-2):1-9 (22 ref.)
The oxygen dependence of protection by aminothiols:

implications for normal tissues and solid tumors. Travis EL. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1495–501 (50 ref.)
Renal ischemia: a new perspective. Brezis M, et al. **Kidney Int** 1984 Oct;26(4):375–83 (117 ref.)
Applied physiology of marathon running. Sjödin B, et al. **Sports Med** 1985 Mar–Apr;2(2):83–99 (83 ref.)
Role of hypoxia in photodynamic therapy of tumors. Freitas I. **Tumori** 1985 Jun 30;71(3):251–9 (70 ref.)

THERAPEUTIC USE

Fundamentals of combating cancer metastasis by oxygen multistep immunostimulation processes. von Ardenne M. **Med Hypotheses** 1985 May;17(1):47–65 (26 ref.)
[Oxygen therapy of patients with chronic obstructive bronchitis and pulmonary emphysema (review of the foreign literature)] Chuchalin AG, et al. **Klin Med (Mosk)** 1984 Dec;62(12):8–14 (26 ref.) **(Rus)**

TOXICITY

Oxygen toxicity and other ventilatory complications of treatment of infants with persistent pulmonary hypertension. Hansen TN, et al. **Clin Perinatol** 1984 Oct; 11(3):653–72 (139 ref.)
Effects of oxygen on the newborn. Frank L. **Fed Proc** 1985 Apr;44(7):2328–34 (39 ref.)
[Increased intracellular oxygen free radical generation by hyperoxia and antioxidant enzymatic defences] Yusa T, et al. **Masui** 1984 Dec;33(12):1300–9 (37 ref.) (Eng. Abstr.) **(Jpn)**

OXYGEN CONSUMPTION

Concepts of brain oxygen sufficiency during seizures. Kreisman NR, et al. **Adv Exp Med Biol** 1984;180:381–92 (36 ref.)
Oxygen transport in invertebrates. Mangum CP. **Am J Physiol** 1985 May;248(5 Pt 2):R505–14 (54 ref.)
The role of oxygen and its derivatives in microbial pathogenesis and host defense. Beaman L, et al. **Annu Rev Microbiol** 1984;38:27–48 (124 ref.)
Respiratory control and the integration of heart high-energy phosphate metabolism by mitochondrial creatine kinase. Jacobus WE. **Annu Rev Physiol** 1985;47:707–25 (85 ref.)
Cutaneous gas exchange in vertebrates: design, patterns, control and implications. Feder ME, et al. **Biol Rev** 1985 Feb;60(1):1–45 (196 ref.)
Oxygen consumption in septic shock: collective review. Houtchens BA, et al. **Circ Shock** 1984;13(4):361–84 (169 ref.)
Physiology of resuscitation. Winegar CD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):479–99 (160 ref.)
Developmental aspects of maximal aerobic power in children. Krahenbuhl GS, et al. **Exerc Sport Sci Rev** 1985;13:503–38 (139 ref.)
Oxygen-free radicals and lipid peroxidation in adult respiratory distress syndrome. Bertrand Y. **Intensive Care Med** 1985;11(2):56–60 (47 ref.)
Molecular oxygen: friend and foe. The role of the oxygen free radical system in the calcium paradox, the oxygen paradox and ischemia/reperfusion injury. Hess ML, et al. **J Mol Cell Cardiol** 1984 Nov;16(11):969–85 (92 ref.)
The respiratory chains of Escherichia coli. Ingledew WJ, et al. **Microbiol Rev** 1984 Sep;48(3):222–71 (510 ref.)
Tests of maximum oxygen intake. A critical review. Shephard RJ. **Sports Med** 1984 Mar–Apr;1(2):99–124 (283 ref.)
[Intraoperative myocardial ischemia. Physiopathology and prevention] Coriat P. **Ann Fr Anesth Reanim** 1984; 3(5):351–63 (150 ref.) **(Fre)**
[Effect of meals on the cardiovascular system in ischemic heart disease] Kudlicki J, et al. **Kardiol Pol** 1984; 27(4):329–33 (37 ref.) **(Pol)**
[Metabolic factors determining the selective enhancement of the effect of ionizing radiation on tumors] Iarmonenko SP, et al. **Eksp Onkol** 1984;6(2):3–8 (48 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

The harmful effects of ethanol on ion transport and cellular respiration. Blachley JD, et al. **Am J Med Sci** 1985 Jan; 289(1):22–6 (33 ref.)
Oxygen consumption during septic shock. Effects of inotropic drugs. Dhainaut JF, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S57–64 (9 ref.)

OXYGEN DEFICIENCY see **ANOXIA**

OXYGEN INHALATION THERAPY

[New perspectives in oxygen therapy of chronic obstructive bronchopneumopathies] Cresci F, et al. **Clin Ter** 1984 Jul 15;110(1):1–21 (120 ref.) (Eng. Abstr.) **(Ita)**

ADVERSE EFFECTS

Mechanisms of pulmonary oxygen toxicity. Fisher AB, et al. **Lung** 1984;162(5):255–9 (32 ref.)
[Oxygen therapy—underestimated risks] Rogala B, et al. **Wiad Lek** 1984 Sep 15;37(16):1263–6 (19 ref.) **(Pol)**

OXYGEN RADIOISOTOPES

Positron emission tomography with 15oxygen radiopharmaceuticals. Raichle ME, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985;63:51–9 (23 ref.)

OXYGENATION, HYPERBARIC see **HYPERBARIC OXYGENATION**

OXYGENATORS, MEMBRANE

[Extracorporeal membrane oxygenation (ECMO) and the development of membrane artificial lung] Tanabe T, et al. **Nippon Rinsho** 1985 Jan;43(1):213–26 (30 ref.) **(Jpn)**
[Membrane oxygenators of the blood] Krajewska B, et al. **Polim Med** 1983;13(3–4):93–116 (87 ref.) (Eng. Abstr.) **(Pol)**
[Long-term extracorporeal membrane oxygenation in children with acute respiratory insufficiency] Borodachev AV, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):62–5 (24 ref.) **(Rus)**

OXYMETAZOLINE see under **IMIDAZOLES**

OXYNTIC CELLS see **PARIETAL CELLS, GASTRIC**

OXYPERTINE see under **INDOLES**

OXYPHENCYCLIMINE see under **PYRIMIDINES**

OXYPHENISATIN ACETATE see under **INDOLES**

OXYPHENONIUM BROMIDE see under **AMMONIUM COMPOUNDS**

OXYPURINOL see under **PYRIMIDINES**

OXYTOCICS

[Role of prostaglandins in human fertility] Embrey MP. **Recenti Prog Med** 1985 Jan;76(1):34–47 (54 ref.) (Eng. Abstr.) **(Ita)**

OXYTOCIN

BLOOD

Plasma oxytocin in human pregnancy and parturition. de Geest K, et al. **J Perinat Med** 1985;13(1):3–13 (51 ref.)

PHYSIOLOGY

[The importance of oxytocin and prostaglandins to the mechanism of labor in humans] Husslein P. **Wien Klin Wochenschr [Suppl]** 1984;155:1–32 (243 ref.) (Eng. Abstr.) **(Ger)**
[Metabolic effect of neurohypophyseal hormones] Abel'son IuO. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):33–60 (150 ref.) **(Rus)**

OXYTOCINASE see under **AMINOPEPTIDASES**

P BLOOD-GROUP SYSTEM see under **BLOOD GROUPS**

PACEMAKER, ARTIFICIAL

The exercise-responsive cardiac pacemaker. Geddes LA, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):763–70 (63 ref.)
Pacemaker leads. Harthorne JW. **Int J Cardiol** 1984 Oct; 6(4):423–9 (37 ref.)
On the mechanisms underlying cardiac standstill: factors determining success or failure of escape pacemakers in the heart. Vassalle M. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):35B–42B (52 ref.)
Cardiac pacing in the 1980s. Ludmer PL, et al. **N Engl J Med** 1984 Dec 27;311(26):1671–80 (68 ref.)
Pacemaker therapy. Kowey PR, et al. **Surg Clin North Am** 1985 Jun;65(3):595–611 (105 ref.)
[Cardiac pacemaker in the perioperative phase] Peters J, et al. **Anaesthesist** 1985 Apr;34(4):174–83 (68 ref.) (Eng. Abstr.) **(Ger)**

ADVERSE EFFECTS

Complications of permanent transvenous pacing. Phibbs B, et al. **N Engl J Med** 1985 May 30;312(22):1428–32 (45 ref.)
Pacemaker-mediated tachycardias: an unresolved problem. Harthorne JW, et al. **PACE** 1984 Nov;7(6 Pt 2):1140–7 (48 ref.)

PACING, CARDIAC, ARTIFICIAL see **CARDIAC PACING, ARTIFICIAL**

PACINIAN CORPUSCLES see under **MECHANORECEPTORS**

PACKAGE INSERTS, DRUG see **DRUG LABELING**

PACKAGING, DRUG see **DRUG PACKAGING**

PACTAMYCIN see under **ANTIBIOTICS, ANTINEOPLASTIC**

PADUTIN see **KALLIKREIN**

PAF-ACETHER see **PLATELET ACTIVATING FACTOR**

PAGET'S DISEASE OF BONE see **OSTEITIS DEFORMANS**

PAGET'S DISEASE OF BREAST see under **CARCINOMA, DUCTAL**

PAIN

see related
ANALGESIA

Deafferentation in animals as a model for the study of pain: an alternative hypothesis. Rodin BE, et al. **Brain Res** 1984 Aug;319(3):213–28 (109 ref.)
Pain in infancy: conceptual and methodological issues. Owens ME. **Pain** 1984 Nov;20(3):213–30 (97 ref.)
Recurrent abdominal pain in school children: the loneliness of the long-distance physician. Levine MD, et al. **Pediatr Clin North Am** 1984 Oct;31(5):969–91 (25 ref.)
Recurrent pains in children: an overview and an approach. Schechter NL. **Pediatr Clin North Am** 1984 Oct; 31(5):949–68 (61 ref.)
Chronic pain from the perspective of health: a view based on systems theory. Engelbart HJ, et al. **Soc Sci Med** 1984; 19(12):1383–92 (49 ref.)

DRUG THERAPY

Treatment of pain with antidepressants. Clifford DB. **Am Fam Physician** 1985 Feb;31(2):181–5 (19 ref.)
Tricyclic antidepressants in treatment of depression and chronic pain: analysis of the supporting evidence. Rosenblatt RM, et al. **Anesth Analg** 1984 Nov; 63(11):1025–32 (105 ref.)
Drug management of pain in cancer patients. Tuttle CB. **Can Med Assoc J** 1985 Jan 15;132(2):121–34 (136 ref.)
Suprofen: the pharmacology and clinical efficacy of a new non-narcotic peripheral analgesic. Tolman EL, et al. **Clin Rheum Dis** 1984 Aug;10(2):353–68 (51 ref.)
Tiaprofenic acid. A review of its pharmacological properties and therapeutic efficacy in rheumatic diseases and pain states. Sorkin EM, et al. **Drugs** 1985 Mar;29(3):208–35 (88 ref.)
Epidural and intrathecal narcotics for pain management. Leib RA, et al. **Heart Lung** 1985 Mar;14(2):164–74 (56 ref.)
Analgesic efficacy of dextropropoxyphene and dextropropoxyphene-containing combinations: a review. Beaver WT. **Hum Toxicol** 1984 Aug;3 Suppl:191S–220S (69 ref.)
Drug pumps for treatment of neurologic diseases and pain. Penn RD. **Neurol Clin** 1985 May;3(2):439–51 (30 ref.)
Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. **Pediatr Clin North Am** 1984 Oct; 31(5):1133–51 (33 ref.)
Pharmacology of spinal adrenergic systems which modulate spinal nociceptive processing. Yaksh TL. **Pharmacol Biochem Behav** 1985 May;22(5):845–58 (100 ref.)

ETIOLOGY

Limb pain in childhood. Bowyer SL, et al. **Pediatr Clin North Am** 1984 Oct;31(5):1053–81 (120 ref.)
Cardiologic perspectives of chest pain in childhood: a referral problem? To whom? Brenner JI, et al. **Pediatr Clin North Am** 1984 Dec;31(6):1241–58 (56 ref.)
Recurrent chest pain in children. Coleman WL. **Pediatr Clin North Am** 1984 Oct;31(5):1007–26 (45 ref.)
[Pathogenesis of pain in chronic salpingo-oophoritis] Podzolkova NM, et al. **Akush Ginekol (Mosk)** 1984 Aug; (8):5–9 (52 ref.) **(Rus)**

PHYSIOPATHOLOGY

The function of intradental nerves in relation to the sensations induced by dental stimulation. Närhi M, et al. **Acupunct Electrother Res** 1984;9(2):107–13 (27 ref.)
Diencephalic mechanisms of pain sensation. Albe-Fessard D, et al. **Brain Res** 1985 Aug;356(3):217–96 (427 ref.)
Event related brain potentials and human pain: a first objective overview. Stowell H. **Int J Psychophysiol** 1984 Feb;1(2):137–51 (85 ref.)
Pruritus, cutaneous pain, and eccrine gland and sweating disorders. Tuckett RP, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):1000–6 (33 ref.)
Neuro-ophthalmology in the recent European literature. Part III. Heredodegenerations, stroke, pain, and diagnostic techniques. Safran AB. **J Clin Neuro Ophthalmol** 1984 Dec; 4(4):275–84 (68 ref.)
Arthritis and musculoskeletal pain. Wolfe F. **Nurs Clin North Am** 1984 Dec;19(4):565–74 (29 ref.)
The myth of painless childbirth (the John J. Bonica lecture). Melzack R. **Pain** 1984 Aug;19(4):321–37 (36 ref.)
Pain pathways in the primate. Willis WD Jr. **Prog Clin Biol Res** 1985;176:117–33 (61 ref.)
Pain, nociception and spinal opioid receptors. Quirion R. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(4–6):571–9 (81 ref.)
Physiological and pharmacological investigations on pain control. Eccles J. **Schweiz Monatsschr Zahnmed** 1984 Oct; 94 Spec No:1004–13 (13 ref.)
Pain—mechanics and management. Fields HL, et al.

West J Med 1984 Sep;141(3):347–57 (61 ref.)
[Cortical modulation of pain] Lin Y, et al. Sheng Li Ko Hsueh Chin Chan 1985 Jan;16(1):13–6 (52 ref.) (Chi)
[Diffuse noxious inhibitory controls] Zhu B, et al. Sheng Li Ko Hsueh Chin Chan 1985 Jan;16(1):17–21 (20 ref.) (Chi)
[Visceral pain: recent aspects] Meunier P, et al. Gastroenterol Clin Biol 1985 Jun–Jul;9(6–7):495–503 (98 ref.) (Fre)
[Theories of pain: past and present] Limanskiĭ IuP. Fiziol Zh 1985 May–Jun;31(3):337–45 (26 ref.) (Rus)
[Neurochemical mechanisms of the regulation of pain sensitivity] Bragin EO. Usp Fiziol Nauk 1985 Jan–Mar;16(1):21–42 (122 ref.) (Rus)

PREVENTION & CONTROL

The changing nature of pain control. Clinical aspects of endorphins and enkephalins. Hirst M. Can Dent Assoc J 1985 Jul;51(7):493–8 (60 ref.)

PSYCHOLOGY

Cultural factors in chronic pain. Beltrutti D. Panminerva Med 1984 Apr–Jun;26(2):87–92 (22 ref.)
Behavioral analysis of chronic pain and its management. Linton SJ, et al. Prog Behav Modif 1984;18:1–42 (101 ref.)
Engel's pain-prone disorder patient: 25 years after. Roy R. Psychother Psychosom 1985;43(3):126–35 (44 ref.)
Cognitive dimensions of chronic pain. Ciccone DS, et al. Soc Sci Med 1984;19(12):1339–45 (39 ref.)

THERAPY

Management techniques for chronic pain of the upper extremity. Omer GE Jr. Bull Hosp Jt Dis Orthop Inst 1984 Fall;44(2):381–405 (148 ref.)
Current concepts of geriatric pain and its treatment. Kwentus JA, et al. Geriatrics 1985 Apr;40(4):48–54, 57 (26 ref.)
Neurophysiological and nutritional considerations of pain control. Pressman AH, et al. J Manipulative Physiol Ther 1984 Dec;7(4):219–29 (110 ref.)
Management of cancer pain. A practical approach. Coates G. Med J Aust 1985 Jan 7;142(1):30–5 (34 ref.)
The treatment of cancer pain. Foley KM. N Engl J Med 1985 Jul 11;313(2):84–95 (124 ref.)
Nonpharmacologic pain management in arthritis. Johnson JA, et al. Nurs Clin North Am 1984 Dec;19(4):583–91 (17 ref.)
Behavioral approaches to the management of chronic pain in children. Masek BJ, et al. Pediatr Clin North Am 1984 Oct;31(5):1113–31 (69 ref.)
Behavioral assessment and management of pediatric pain. Katz ER, et al. Prog Behav Modif 1984;18:163–93 (127 ref.)
Analgesia produced by electrical stimulation of the brain. Mayer DJ. Prog Neuropsychopharmacol Biol Psychiatry 1984;8(4–6):557–64 (55 ref.)
New directions in the understanding and management of pain. Chapman CR. Soc Sci Med 1984;19(12):1261–77 (121 ref.)
Physiological and psychological explanations for the mechanism of acupuncture as a treatment for chronic pain. Lewith GT, et al. Soc Sci Med 1984;19(12):1367–78 (115 ref.)
Chronic pain. Kuhn WF. South Med J 1984 Sep;77(9):1103–6 (21 ref.)
Management of chronic pain. Andersson S, et al. West Indian Med J 1984 Dec;33(4):209–12 (46 ref.)
[Historical development of neurolytic agents used for the treatment of chronic pain] Madrid Arias JL. Rev Esp Anestesiol Reanim 1984 Sep–Oct;31(5):197–204 (75 ref.) (Eng. Abstr.) (Spa)

PAIN INSENSITIVITY, CONGENITAL see **ANALGESIA, CONGENITAL**

PAIN, INTRACTABLE

DRUG THERAPY

[Chemical neurolysis in advanced neoplasms] Kuś M, et al. Pol Tyg Lek 1985 Feb 11;40(6):175–7 (32 ref.) (Pol)
[Calcitonin—possibilities of its use in the treatment of pain] Miarka J, et al. Wiad Lek 1984 Sep 15;37(18):1426–9 (29 ref.) (Pol)

PAIN, POSTOPERATIVE

DRUG THERAPY

Optimum management of postoperative pain. Bullingham RE. Drugs 1985 Apr;29(4):376–86 (11 ref.)
Pain control after third molar surgery. Seymour RA, et al. Int J Oral Surg 1984 Dec;13(6):457–85 (105 ref.)
Use of analgesics in postoperative dental pain: a review. Seymour RA. J R Soc Med 1984 Nov;77(11):949–54 (34 ref.)
Bupivacaine: a long-lasting local anesthetic for dentistry. Moore PA. Oral Surg Oral Med Oral Pathol 1984 Oct;58(4):369–74 (60 ref.)
[Calcitonin—possibilities of its use in the treatment of pain] Miarka J, et al. Wiad Lek 1984 Sep 15;37(18):1426–9 (29 ref.) (Pol)

THERAPY

Postoperative pain control: review of methods. Berger SA. Mt Sinai J Med (NY) 1985 Feb;52(2):142–7 (44 ref.)

PAIN RECEPTORS see **NOCICEPTORS**

PAIR BOND see under **SEX BEHAVIOR, ANIMAL**

PALATAL MUSCLES see under **MUSCLES**

PALATE

EMBRYOLOGY

The role of extracellular matrices in palatal shelf closure. Brinkley LL, et al. Curr Top Dev Biol 1984;19:17–36 (38 ref.)
Epithelial–mesenchymal interactions during vertebrate palatogenesis. Ferguson WJ. Curr Top Dev Biol 1984;19:137–64 (72 ref.)
Role of cyclic AMP, prostaglandins, and catecholamines during normal palate development. Greene RM, et al. Curr Top Dev Biol 1984;19:65–79 (67 ref.)
Role of glucocorticoids and epidermal growth factor in normal and abnormal palatal development. Pratt RM, et al. Curr Top Dev Biol 1984;19:81–101 (112 ref.)
Morphological, cellular, and biochemical aspects of differentiation of normal and teratogen-treated palate in hamster and chick embryos. Shah RM. Curr Top Dev Biol 1984;19:103–35 (123 ref.)
Morphogenesis of a complex organ: vertebrate palate development. Slavkin HC. Curr Top Dev Biol 1984;19:1–16 (79 ref.)
Genetics of palate development. Vekemans MJ, et al. Curr Top Dev Biol 1984;19:165–92 (62 ref.)
Role of neurotransmitters in palate development. Zimmerman EF, et al. Curr Top Dev Biol 1984;19:37–63 (92 ref.)
Palatal development and the arachidonic acid cascade. Piddington RL, et al. Prog Clin Biol Res 1985;171:295–306 (44 ref.)

PALEODONTOLOGY

Advances in the dental search for Native American origins. Turner CG 2d. Acta Anthropogenet 1984;8(1–2):23–78 (138 ref.)

PALEONTOLOGY

The initial peopling of the Americas: an overview from the perspective of physical anthropology. Zegura SL. Acta Anthropogenet 1984;8(1–2):1–21 (78 ref.)
Paleolithic nutrition. A consideration of its nature and current implications. Eaton SB, et al. N Engl J Med 1985 Jan 31;312(5):283–9 (80 ref.)
Continuity and change in the origin of modern Homo sapiens. Smith FH. Z Morphol Anthropol 1985;75(2):197–222 (120 ref.)

PALLIATIVE TREATMENT

[Historical development of neurolytic agents used for the treatment of chronic pain] Madrid Arias JL. Rev Esp Anestesiol Reanim 1984 Sep–Oct;31(5):197–204 (75 ref.) (Eng. Abstr.) (Spa)

METHODS

The treatment of cancer pain. Foley KM. N Engl J Med 1985 Jul 11;313(2):84–95 (124 ref.)
The palliation of esophageal cancer. Mannell A. Surg Annu 1985;17:249–70 (64 ref.)
[Palliative surgery of tumors of the gastrointestinal tract] Akovbiantz A, et al. Ther Umsch 1984 Sep;41(9):634–9 (27 ref.) (Eng. Abstr.) (Ger)

PALMITATES see under **PALMITIC ACIDS**

PALMITIC ACIDS

METABOLISM

Computer simulation of metabolism in palmitate-perfused rat heart. II. Behavior of complete model. Kohn MC, et al. Ann Biomed Eng 1983;11(6):511–31 (66 ref.)

PALMITOYL COENZYME A see under **ACYL COENZYME A**

PALMITOYLCARNITINE see under **CARNITINE**

PAN see **CHIMPANSEE TROGLODYTES**

PANAX see **GINSENG**

PANCREAS

Therapy of exocrine and endocrine pancreatic insufficiency. Lankisch PG, et al. Clin Gastroenterol 1984 Sep;13(3):985–99 (92 ref.)
[Dystopic pancreas in the gastric and duodenal wall] Ponomarev AA. Sov Med 1984;(8):39–44 (94 ref.) (Rus)

DRUG EFFECTS

Acute and chronic pancreatitis. An update on management. Lankisch PG. Drugs 1984 Dec;28(6):554–64 (76 ref.)
[Current concepts of the pancreatic and extrapancreatic mechanisms of the action of peroral hypoglycemic sulfonylurea preparations] Poltorak VV, et al. Probl Endokrinol (Mosk) 1985 Mar–Apr;31(2):76–85 (188 ref.) (Rus)

ENZYMOLOGY

Serum levels of pancreatic enzymes and their clinical significance. Koop H. Clin Gastroenterol 1984 Sep;13(3):739–61 (140 ref.)
[Immunological studies on pancreatic alpha-amylase] Sobiech KA. Postepy Hig Med Dosw 1983 Sep–Dec;37(5–6):561–70 (54 ref.) (Eng. Abstr.) (Pol)

GROWTH & DEVELOPMENT

Regulation of pancreatic growth. Fölsch UR. Clin Gastroenterol 1984 Sep;13(3):679–99 (161 ref.)

INJURIES

[Injuries of the pancreas] Carbajo Caballero MA. Rev Esp Enferm Apar Dig 1984 Sep;66(3):257–66 (63 ref.) (Eng. Abstr.) (Spa)

METABOLISM

Dietary regulation of protein synthesis in the exocrine pancreas. Lahaie RG. J Pediatr Gastroenterol Nutr 1984;3 Suppl 1:S43–50 (51 ref.)
Pancreatic and hepatic response to carbohydrate ingestion. Waldhäusl WK, et al. Neth J Med 1985;28 Suppl 1:15–9 (35 ref.)

PATHOLOGY

Percutaneous fine-needle aspiration cytology of the pancreas. Nguyen GK. Pathol Annu 1985;20 Pt 1:221–38 (35 ref.)
What's new in in vitro studies of exocrine pancreatic cell injury? Resau JH, et al. Pathol Res Pract 1985 Mar;179(4–5):576–88 (105 ref.)
[Surgical treatment of pancreonecrosis] Kriger AG. Vestn Khir 1985 Apr;134(4):135–8 (53 ref.) (Rus)

PHYSIOLOGY

Assessment of exocrine pancreatic function by duodenal intubation. Go VL, et al. Clin Gastroenterol 1984 Sep;13(3):701–15 (62 ref.)
Development of pancreatic function and control of pancreatic growth in an animal model. Morisset J, et al. J Pediatr Gastroenterol Nutr 1984;3 Suppl 1:S36–42 (24 ref.)

PHYSIOPATHOLOGY

Pathophysiology of the pancreas in cystic fibrosis. Adelson JW. J Pediatr Gastroenterol Nutr 1984;3 Suppl 1:S74–8 (17 ref.)
[Functional aftereffects of resection of the pancreas] Blagovidov DF, et al. Sov Med 1985;(4):46–50 (57 ref.) (Rus)

RADIOGRAPHY

Computed tomography of the pancreas. Freeny PC. Clin Gastroenterol 1984 Sep;13(3):791–818 (43 ref.)

SECRETION

Regulation of pancreatic secretion. Solomon TE. Clin Gastroenterol 1984 Sep;13(3):657–78 (96 ref.)
Stimulus–secretion coupling in pancreatic acinar cells. Burnham DB, et al. J Pediatr Gastroenterol Nutr 1984;3 Suppl 1:S1–10 (44 ref.)

TRANSPLANTATION

[Problems in transplantation of the pancreas] Yamauchi H, et al. Nippon Rinsho 1984 Nov;42(11):2596–608 (30 ref.) (Jpn)

PANCREAS, ARTIFICIAL ENDOCRINE see **INSULIN INFUSION SYSTEMS**

PANCREAS, ENDOCRINE see **ISLANDS OF LANGERHANS**

PANCREATECTOMY

ADVERSE EFFECTS

[Hormonal disorders after radical operations on the pancreas (a review of the literature)] Blagovidov DF, et al. Khirurgiia (Mosk) 1985 Jan;(1):106–11 (38 ref.) (Rus)
[Functional aftereffects of resection of the pancreas] Blagovidov DF, et al. Sov Med 1985;(4):46–50 (57 ref.) (Rus)

METHODS

[Use of the laser in pancreatic surgery] Kim AN, et al. Klin Khir 1984 Nov;(11):56–8 (15 ref.) (Rus)

PANCREATIC ALPHA CELLS see ISLANDS OF LANGERHANS

PANCREATIC BETA CELLS see ISLANDS OF LANGERHANS

PANCREATIC CYSTIC FIBROSIS see CYSTIC FIBROSIS

PANCREATIC DISEASES

see related
HYPERINSULINISM

DIAGNOSIS

Pancreatic imaging. Van Dyke JA, et al. **Ann Intern Med** 1985 Feb;102(2):212–7 (50 ref.)

Indirect pancreatic function tests: chemical and radioisotope methods. Lankisch PG, et al. **Clin Gastroenterol** 1984 Sep; 13(3):717–37 (132 ref.)

Pancreatic ultrasonography. Lees WR. **Clin Gastroenterol** 1984 Sep;13(3):763–89 (84 ref.)

Pancreatic sonography: past and present. McCain AH, et al. **JCU** 1984 Jul–Aug;12(6):325–32 (49 ref.)

Imaging of the liver, biliary tract, and pancreas. Zeman RK, et al. **Med Clin North Am** 1984 Nov;68(6):1535–63 (71 ref.)

[Computed tomography versus sonography in upper abdomen diagnosis: indications and value] Marincek B. **Ther Umsch** 1984 Sep;41(9):629–33 (30 ref.) (Eng. Abstr.) (Ger)

ENZYMOLOGY

Serum levels of pancreatic enzymes and their clinical significance. Koop H. **Clin Gastroenterol** 1984 Sep; 13(3):739–61 (140 ref.)

PATHOLOGY

What's new in in vitro studies of exocrine pancreatic cell injury? **Resau JH, et al. Pathol Res Pract** 1985 Mar; 179(4–5):576–88 (105 ref.)

RADIOGRAPHY

Computed tomography of the pancreas. Freeny PC. **Clin Gastroenterol** 1984 Sep;13(3):791–818 (43 ref.)

THERAPY

Endoscopic retrograde cholangiopancreatography (ERCP) and endoscopic therapy in pancreatic disease. Classen M, et al. **Clin Gastroenterol** 1984 Sep;13(3):819–42 (70 ref.)

VETERINARY

Feline pancreatic disease. Garvey MS, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1231–46 (57 ref.)

PANCREATIC FUNCTION TESTS

The noninvasive biochemical diagnosis of gastrointestinal disease, with special reference to children. Goldberg DM. **Clin Physiol Biochem** 1984;2(5):249–68 (115 ref.)

METHODS

Indirect pancreatic function tests: chemical and radioisotope methods. Lankisch PG, et al. **Clin Gastroenterol** 1984 Sep; 13(3):717–37 (132 ref.)

PANCREATIC HORMONES

PHYSIOLOGY

[Pancreatic hormone, amino acid metabolism and hepatic coma] Zhao CJ. **Chung Hua Nei Ko Tsa Chih** 1984 Apr; 23(4):244–6 (17 ref.) (Chi)

PANCREATIC INSUFFICIENCY

THERAPY

Therapy of exocrine and endocrine pancreatic insufficiency. Lankisch PG, et al. **Clin Gastroenterol** 1984 Sep; 13(3):985–99 (92 ref.)

PANCREATIC JUICE

see related
CHYMOTRYPSIN
TRYPSIN

PANCREATIC NEOPLASMS

Pancreatic carcinoma: diagnosis and treatment. Ihse I, et al. **Clin Gastroenterol** 1984 Sep;13(3):961–84 (107 ref.)

CHEMICALLY INDUCED

Studies of pancreatic carcinogenesis in different animal models. Scarpelli DG, et al. **Environ Health Perspect** 1984 Jun;56:217–27 (55 ref.)

COMPLICATIONS

Hypoglycemia. Leifer CE, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):873–89 (84 ref.)

DRUG THERAPY

Current status of chemotherapy for advanced pancreatic and gastric cancer. O'Connell MJ. **J Clin Oncol** 1985 Jul; 3(7):1032–9 (50 ref.)

ETIOLOGY

Effects of soybean flour on the pancreas of rats. McGuinness EE, et al. **Environ Health Perspect** 1984 Jun;56:205–12 (65 ref.)

PATHOLOGY

Hypertrophic foci of pancreatic acinar cells in rats. Chiu T. **CRC Crit Rev Toxicol** 1985;14(2):133–57 (130 ref.)

PHYSIOPATHOLOGY

Histogenesis of exocrine pancreatic cancer in the hamster model. Pour PM. **Environ Health Perspect** 1984 Jun; 56:229–43 (32 ref.)

RADIOGRAPHY

Men I syndrome and islet cell lesions of the pancreas. Dodds WJ, et al. **Semin Roentgenol** 1985 Jan;20(1):17–63 (198 ref.)

SECRETION

Surgical management of tumors that produce gastrointestinal hormones. Townsend CM Jr, et al. **Annu Rev Med** 1985; 36:111–24 (57 ref.)

ULTRASTRUCTURE

Histogenesis of pancreatic carcinogenesis in the hamster: ultrastructural evidence. Flaks B. **Environ Health Perspect** 1984 Jun;56:187–203 (90 ref.)

PANCREATITIS

Acute pancreatitis. Geokas MC, et al. **Ann Intern Med** 1985 Jul;103(1):86–100 (166 ref.)

Acute pancreatitis: pathogenesis, outcome and treatment. Ranson JH. **Clin Gastroenterol** 1984 Sep;13(3):843–63 (81 ref.)

Chronic pancreatitis: pathogenesis, natural history and conservative treatment. Worning H. **Clin Gastroenterol** 1984 Sep;13(3):871–94 (112 ref.)

Chronic calcific pancreatitis of the tropics. Acharya SK, et al. **Trop Gastroenterol** 1984 Jul–Sep;5(3):124–34 (68 ref.)

COMPLICATIONS

[So-called "other types" of diabetes: chronic pancreatitis and hemochromatosis] Simon M, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:85–114 (215 ref.) (Fre)

[Complication of pancreatitis] Goebell H, et al. **Lebensversicherungsmedizin** 1985 Jul 1;37(4):95–9 (28 ref.) (Eng. Abstr.) (Ger)

[Kidney changes in acute pancreatitis] Krylov AA, et al. **Ter Arkh** 1985;57(2):130–2 (44 ref.) (Rus)

DIAGNOSIS

Diagnosis of chronic pancreatitis. Niederau C, et al. **Gastroenterology** 1985 Jun;88(6):1973–95 (247 ref.)

Early assessment of severity in acute pancreatitis. Williamson RC. **Gut** 1984 Dec;25(12):1331–9 (76 ref.)

[Diagnosis of chronic pancreatitis] Lang C, et al. **Ther Umsch** 1984 Sep;41(9):606–13 (36 ref.) (Eng. Abstr.) (Ger)

DRUG THERAPY

Acute and chronic pancreatitis. An update on management. Lankisch PG. **Drugs** 1984 Dec;28(6):554–64 (76 ref.)

ENZYMOLOGY

Pancreatitis. The role of lysosomes. Steer ML, et al. **Dig Dis Sci** 1984 Oct;29(10):934–8 (22 ref.)

MORTALITY

Death due to acute pancreatitis. A retrospective analysis of 405 autopsy cases. Renner IG, et al. **Dig Dis Sci** 1985 Oct; 30(10):1005–18 (70 ref.)

PATHOLOGY

Chronic calcifying pancreatitis. Sarles H. **Scand J Gastroenterol** 1985 Aug;20(6):651–9 (95 ref.)

PHYSIOPATHOLOGY

Special problems of tropical pancreatitis. Pitchumoni CS. **Clin Gastroenterol** 1984 Sep;13(3):941–59 (48 ref.)

Epidemiology and physiopathology of chronic pancreatitis and the role of the pancreatic stone protein. Sarles H. **Clin Gastroenterol** 1984 Sep;13(3):895–912 (87 ref.)

RADIOGRAPHY

[Endoscopic cholangio-Wirsungography in chronic pancreatitis. Re-evaluation of its merit] Pestiaux A, et al. **Rev Med Brux** 1984 Jun;5(6):391–400 (83 ref.) (Eng. Abstr.) (Fre)

SURGERY

Surgery in chronic pancreatitis. Frey CF, et al. **Clin Gastroenterol** 1984 Sep;13(3):913–40 (87 ref.)

Surgical management of chronic pancreatitis. Rossi RL, et al. **Surg Clin North Am** 1985 Feb;65(1):79–101 (67 ref.)

Therapeutic endoscopy: 1984. Johnson GK, et al. **Wis Med J** 1984 Nov;83(11):23–6 (22 ref.)

[Balanced non-residual diet for surgical patients] Jaroszewicz S, et al. **Pol Tyg Lek** 1984 Apr 30;39(18):625–7 (15 ref.) (Pol)

[Surgical treatment of pancreonecrosis] Kriger AG. **Vestn Khir** 1985 Apr;134(4):135–8 (53 ref.) (Rus)

THERAPY

Changing concepts in the evaluation and treatment of acute severe pancreatitis. Bonnet F, et al. **Intensive Care Med** 1985;11(3):107–9 (32 ref.)

The value of intensive nutritional support in pancreatitis. Kirby DF, et al. **JPEN J Parenter Enteral Nutr** 1985 May–Jun;9(3):353–7 (57 ref.)

[Treatment of acute pancreatitis] Skiba VV, et al. **Klin Khir** 1984 Nov;(11):52–6 (71 ref.) (Rus)

PANCREATOPEPTIDASE

METABOLISM

Elastases and emphysema. Current assessment of the protease–antiprotease hypothesis. Janoff A. **Am Rev Respir Dis** 1985 Aug;132(2):417–33 (220 ref.)

Elastase in tissue injury. Janoff A. **Annu Rev Med** 1985; 36:207–16 (42 ref.)

Interaction between elastin and elastases and its role in the aging of the arterial wall, skin and other connective tissues. A review. Robert L, et al. **Mech Ageing Dev** 1984 Dec; 28(2–3):155–66 (39 ref.)

[Proteolytic enzymes and their inhibitors in the development of destructive processes in lung diseases] Kubyshkin AV. **Sov Med** 1984;(9):42–6 (60 ref.) (Rus)

PANCREOZYMIN see CHOLECYSTOKININ

PANCURONIUM

ANALOGS & DERIVATIVES

Clinical pharmacology of vecuronium and atracurium. Miller RD, et al. **Anesthesiology** 1984 Oct;61(4):444–53 (97 ref.)

PANCYTOPENIA

ETIOLOGY

[Pancytopenia] Marti HR. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):31–3 (15 ref.) (Eng. Abstr.) (Ger)

PANIC see under FEAR

PANNICULITIS, NODULAR NONSUPPURATIVE

[Weber–Christian syndrome] Marra N, et al. **Recenti Prog Med** 1984 Jun;75(6):603–21 (98 ref.) (Eng. Abstr.) (Ita)

PHYSIOPATHOLOGY

Weber–Christian disease. Analysis of 15 cases and review of the literature. Panush RS, et al. **Medicine (Baltimore)** 1985 May;64(3):181–91 (260 ref.)

PANORAMIC RADIOGRAPHY see RADIOGRAPHY, PANORAMIC

PANSTRONGYLUS see under TRIATOMIDAE

PANTETHEINE see under SULFHYDRYL COMPOUNDS

PANTOTHENIC ACID

ANALOGS & DERIVATIVES

Studies on homopantothenic acid. Nishizawa Y. **Med J Osaka Univ** 1984 Sep;35(1–2):41–50 (29 ref.)

[Recent advances in brain metabolic activators] Ohtomo E. **No To Shinkei** 1984 Jul;36(7):619–32 (33 ref.) (Jpn)

PAPAVERINE

ANALOGS & DERIVATIVES

Calcium-entry blockers. A heterogeneous family of compounds. Andersson KE. **Acta Med Scand [Suppl]** 1985; 694:142–52 (78 ref.)

PAPILLARY MUSCLES

PHYSIOLOGY

Warming-induced hyperpolarization of cardiac muscle cells and snail neurones: interpretation based on temperature transition of cooperatively linked surface anionic sites between K+ and Na+ adsorbing states. Ling GN. **Physiol Chem Phys Med NMR** 1984;16(5):425–35 (37 ref.)

PAPILLOMA

see related **WARTS**

COMPLICATIONS

Female genital tumors associated with human papillomavirus infection, and the concept of genital neoplasm–papilloma syndrome (GENPS). Okagaki T. **Pathol Annu** 1984;19 Pt 2:31–62 (196 ref.)

Juvenile laryngeal papillomatosis with pulmonary parenchymal spread. Case report and review of the literature. Kawanami T, et al. **Pediatr Radiol** 1985; 15(2):102–4 (17 ref.)

DIAGNOSIS

[Verruca seborrheica (the problems of its clinical picture, pathogenesis, morphology and therapy)] Berenbein BA, et al. **Vestn Dermatol Venerol** 1985 Jan;(1):38–41 (73 ref.) **(Rus)**

PATHOLOGY

The V2 carcinoma of the rabbit as an integrated model of tumor invasion. Sträuli P, et al. **Bull Cancer (Paris)** 1984; 71(5):447–52 (41 ref.)

SURGERY

CO2 laser surgery of the upper airway. Keane WM, et al. **Surg Clin North Am** 1984 Oct;64(5):955–71 (19 ref.)

THERAPY

[Critical review of the therapy of juvenile laryngeal papillomas] Wolters B, et al. **Laryngol Rhinol Otol (Stuttg)** 1984 Aug;63(8):396–400 (87 ref.) (Eng. Abstr.) **(Ger)**

ULTRASTRUCTURE

The ultrastructure of conjunctival melanocytic tumors. Jakobiec FA. *Trans Am Ophthalmol Soc 1984;82:599–752* (206 ref.)

PAPILLOMA, SHOPE see **TUMOR VIRUS INFECTIONS**

PAPILLOMAVIRUSES

PATHOGENICITY

[Wart virus and cancer] van Voorst Vader PC, et al. *Ned Tijdschr Geneeskd 1985 Jul 20;129(29):1370–4* (42 ref.) **(Dut)**

PHYSIOLOGY

The biology of papillomaviruses and their role in oncogenesis. Smith KT, et al. **Anticancer Res** 1985 Jan–Feb; *5(1):31–47 (129 ref.)*

PAPILLON-LEFEVRE DISEASE see under **KERATOSIS** ***PALMARIS ET PLANTARIS***

PAPOVAVIRIDAE

GENETICS

Oncogenes: growth regulation and the papovaviruses polyoma and SV40. Smith AE. **J Cell Biochem** 1984; 26(2):89–93 (52 ref.)

PAPP-D see **PLACENTAL LACTOGEN**

PARA-OCTOPAMINE see **NORSYNEPHRINE**

PARA-AORTIC BODIES see under **CHROMAFFIN SYSTEM**

PARACETAMOL see **ACETAMINOPHEN**

PARADENTIUM see ***PERIODONTIUM***

PARAGANGLIA, CHROMAFFIN see under ***CHROMAFFIN SYSTEM***

PARAGONIMIASIS

DRUG THERAPY

Experimental chemotherapy of paragonimiasis. A review. Yokogawa M. **Arzneimittelforsch** 1984;34(9B):1193–6 (16 ref.)

PARAIMMUNOGLOBULINEMIAS see **PARAPROTEINEMIAS**

PARA-INFLUENZA

VETERINARY

[Susceptibility of mice to Sendai virus infection] Iwai H. **Jikken Dobutsu** 1984 Jul;33(3):275–82 (63 ref.) **(Jpn)**

PARA-INFLUENZA VIRUS TYPE 1

GENETICS

[Structure of paramyxovirus genome] Shioda T, et al. **Uirusu** 1984 Dec;34(2):99–108 (66 ref.) **(Jpn)**

IMMUNOLOGY

[Susceptibility of mice to Sendai virus infection] Iwai H. *Jikken Dobutsu 1984 Jul;33(3):275–82* (63 ref.) **(Jpn)**

PARAKERATOSIS see under **KERATOSIS**

PARALYSIS

DIAGNOSIS

Progressive supranuclear palsy. Clinical and pharmacologic update. Jankovic J. **Neurol Clin** 1984 Aug;2(3):473–86 (53 ref.)

RADIONUCLIDE IMAGING

Disorders of gastric emptying and the application of radionuclide techniques. Horowitz M, et al. **Med J Aust** 1985 Jul 8;143(1):27–31 (63 ref.)

VETERINARY

Retroviral spongiform polioencephalomyelopathy. Gardner MB. **Rev Infect Dis** *1985* Jan–Feb;7(1):99–110 (71 ref.)

PARALYSIS AGITANS see **PARKINSON DISEASE**

PARALYTIC ILEUS see under **INTESTINAL OBSTRUCTION**

PARAMAGNETIC RESONANCE see **ELECTRON SPIN RESONANCE**

PARAMYOSIN see **TROPOMYOSIN**

PARAMYXOVIRUS INFECTIONS

IMMUNOLOGY

Respiratory syncytial virus. Brief review. Stott EJ, et al. **Arch Virol** 1985;84(1–2):1–52 (301 ref.)

OCCURRENCE

Reactive airway disorders in children. Role of respiratory virus infections. Glezen WP. **Clin Chest Med** 1984 Dec; *5(4):635–43* (87 ref.)

PARANASAL SINUS DISEASES

[Mucoceles in the paranasal sinuses] Kristensen S, et al. **Ugeskr Laeger** 1984 Oct 15;146(42):3183–5 (25 ref.) (Eng. *Abstr.*) ***(Dan)***

RADIOGRAPHY

Computed tomography of the ethmoid sinuses. Chakeres DW. **Otolaryngol Clin North Am** 1985 Feb;18(1):29–42 (14 ref.)

PARANASAL SINUS NEOPLASMS

Benign and malignant tumors of the ethmoid sinus. Rice DH. **Otolaryngol Clin North Am** 1985 Feb;18(1):113–24 (58 ref.)

PARANASAL SINUSES

ANATOMY & HISTOLOGY

Paranasal sinus anatomy and pathophysiology. Rohr AS, et al. **Clin Rev Allergy** 1984 Nov;2(4):387–95 (29 ref.)

PARANEOPLASTIC SYNDROMES

COMPLICATIONS

Paraneoplastic syndromes of the nervous system. Palma G. **West J Med** 1985 Jun;142(6):787–96 (108 ref.)

VETERINARY

Paraneoplastic disorders in dogs with hematopoietic tumors. Weller RE. **Vet Clin North Am [Small Anim Pract]** 1985 Jul;15(4):805–16 (37 ref.)

PARANOIA see **PARANOID DISORDERS**

PARANOID DISORDERS

ETIOLOGY

Hyperparathyroidism and paranoid psychosis. Case report and review of the literature. Alarcón RD, et al. **Br J Psychiatry** 1984 Nov;145:477–86 (63 ref.)

PARANOID PERSONALITY DISORDER see under **PERSONALITY DISORDERS**

PARANOID PSYCHOSES see **PARANOID DISORDERS**

PARAPHILIAS

see related **SEX OFFENSES**

ETIOLOGY

Fetishism—etiology and treatment: a review from multiple perspectives. Wise TN. **Comp Psychiatry** 1985 May–Jun; *26(3):249–57* (49 ref.)

PSYCHOLOGY

Explanations of pedophilia: review of empirical research. Araji S, et al. **Bull Am Acad Psychiatry Law** 1985; 13(1):17–37 (81 ref.)

PARAPLEGIA

DIAGNOSIS

[Usefulness of studying the H-reflex and F-wave in the diagnosis of lesions of the central nervous system] Bojakowski J. **Neurol Neurochir Pol** 1984 Sep–Oct; 18(5):465–71 (30 ref.) **(Pol)**

THERAPY

An update on the early management of traumatic paraplegia (nonoperative and operative management). Donovan WH, et al. **Clin Orthop** 1984 Oct;(189):12–21 (28 ref.)

PARAPROTEINEMIAS

THERAPY

Plasmapheresis in paraproteinemia. Euler HH, et al. **Blut** 1985 Jun;50(6):321–30 (83 ref.)

PARAQUAT

POISONING

A literature review of paraquat toxicity. Onyeama HP, et al. **Vet Hum Toxicol** 1984 Dec;26(6):494–502 (40 ref.)

PARASITE-HOST RELATIONS see **HOST-PARASITE RELATIONS**

PARASITES

METABOLISM

Metabolic integration during the host associations of multicellular animal endoparasites. Thompson SN. ***Comp Biochem Physiol [B] 1985;81(1):21–42 (269 ref.)***

PHYSIOLOGY

Disguise as an evasive stratagem of parasitic organisms. McLaren DJ. **Parasitology** 1984 Aug;88 (Pt 4):597–611 (84 ref.)

PARASITIC DISEASES

COMPLICATIONS

[Glomerulopathies associated with parasitoses] Goldman M, et al. **Nephrologie** 1985;6(2):49–51 (28 ref.) (Eng. Abstr.) **(Fre)**

[Neurological syndromes in anthropozoonoses] Nowak S. **Neurol Neurochir Pol** 1984 May–Jun;18(3):263–7 (24 ref.) **(Pol)**

DRUG THERAPY

Chemotherapy and the immune response in parasitic infections. Targett GA. **Parasitology** 1985 Apr;90 (Pt 4):661–73 (64 ref.)

IMMUNOLOGY

The significance of immunoglobulin E in resistance to parasitic infections. Bloch EF, et al. **Ann Allergy** 1985 Feb; 54(2):83–93 (103 ref.)

Manipulation of the immune response in parasitic infections. Howard JG. **Parasitology** 1984 Aug;88 (Pt 4):665–75 (68 ref.)

Disguise as an evasive stratagem of parasitic organisms. McLaren DJ. **Parasitology** 1984 Aug;88 (Pt 4):597–611 (84 ref.)

METABOLISM

Metabolic integration during the host associations of multicellular animal endoparasites. Thompson SN. **Comp Biochem Physiol [B]** 1985;81(1):21–42 (269 ref.)

OCCURRENCE

Parasitic zoonoses in the Caribbean region—a review. Bundy DA, et al. **Int J Zoonoses** 1984 Jun;11(1):1–38 (385 ref.)

AIDS and parasitic infections, including Pneumocystis carinii and cryptosporidiosis. Berkowitz CD. **Pediatr Clin North Am** 1985 Aug;32(4):933–52 (101 ref.)

[Importance of the theory of natural foci in parasitic and infectious diseases in Georgia] Marusshvili GM. **Med Parazitol (Mosk)** 1984 Jul–Aug;(4):34–6 (23 ref.) **(Rus)**

PREVENTION & CONTROL

The role of glucan in the prevention and modification of microparasitic diseases. Di Luzio NR, et al. **Prog Clin Biol Res** 1984;161:443–56 (44 ref.)

RADIOGRAPHY

Diagnostic imaging in parasitic infections. Palmer PE. **Pediatr Clin North Am** 1985 Aug;32(4):1019–40 (46 ref.)

TRANSMISSION

Transfusion associated parasitic infections. Bruce-Chwatt LJ. **Prog Clin Biol Res** 1985;182:101–25 (72 ref.)

VETERINARY

Infectious diseases of nondomestic cats. Quesenberry KE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1089–106 (85 ref.)

[Ecology and epizootiology] Korenberg EI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):99–103 (47 ref.) **(Rus)**

PARASITOLOGY

TRENDS

[Current clinical tasks in parasitocenology] Ozeretskovskaia NN. **Med Parazitol (Mosk)** 1984 Sep–Oct;(5):3–9 (55 ref.) (Eng. Abstr.) **(Rus)**

PARASYMPATHETIC BLOCKING AGENTS see **PARASYMPATHOLYTICS**

PARASYMPATHETIC NERVOUS SYSTEM

PHYSIOLOGY

Metabolic and feeding patterns: role of sympathetic and parasympathetic efferent pathways. Le Magnen J. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):325–35 (38 ref.)

The parasympathetic neuroeffector junction of the heart. Löffelholz K, et al. **Pharmacol Rev** 1985 Mar;37(1):1–24 (344 ref.)

[Mechanism of action of sympathetic and parasympathetic neuromediators at the level of the heart cell: use of photosensitive molecules] Nargeot J. **J Pharmacol** 1985;16 Suppl 1:89–118 (95 ref.) (Eng. Abstr.) **(Fre)**

[Relationship between the sympathetic and parasympathetic nervous systems] Ninomiya I, et al. **Nippon Rinsho** 1985 May;43(5):894–901 (18 ref.) **(Jpn)**

[Physiology of the autonomic nervous system—nervous control of metabolic function] Niijima A. **No To Shinkei** 1985 Jan;37(1):19–29 (61 ref.) **(Jpn)**

[Interrelations between sympathetic and parasympathetic inputs into ganglia of the metasympathetic nervous system] Pozdrachev AD. **Fiziol Zh SSSR** 1984 Oct;70(10):1402–8 (34 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

The 12th J. A. F. Stevenson memorial lecture. Aging, Alzheimer's disease, and the cholinergic system. McGeer PL. **Can J Physiol Pharmacol** 1984 Jul;62(7):741–54 (161 ref.)

[Neurotransmitter anomalies in Alzheimer's disease] Berger B. **Rev Neurol (Paris)** 1984;140(10):539–52 (158 ref.) (Eng. Abstr.) **(Fre)**

ULTRASTRUCTURE

Morphology and molecular function of the cholinergic synapse. Waser PG. **Eur J Anaesthesiol** 1985 Jun; 2(2):105–19 (18 ref.)

PARASYMPATHOLYTICS

see related
ANTIPARKINSON AGENTS

ADVERSE EFFECTS

Systemic atropine and glaucoma. Greenstein SH, et al. **Bull NY Acad Med** 1984 Dec;60(10):961–8 (16 ref.)

Use and abuse of anticholinergic drugs in psychiatry. Gelenberg AJ. **Hillside J Clin Psychiatry** 1984;6(2):148–55 (19 ref.)

Psychiatric reactions produced by respiratory drugs. Hall RC, et al. **Psychosomatics** 1985 Jul;26(7):605–8, 615–6 (66 ref.)

THERAPEUTIC USE

Anticholinergic drugs in the treatment of airways disease. Mann JS, et al. **Br J Dis Chest** 1985 Jul;79(3):209–28 (166 ref.)

Anticholinergics, cromolyn, and other occasionally useful drugs. George RB, et al. **Clin Chest Med** 1984 Dec; 5(4):685–93 (70 ref.)

PARATHYROID DISEASES

COMPLICATIONS

[Myopathies in endocrine disorders] Kruse K. **Monatsschr Kinderheilkd** 1984 Aug;132(8):581–6 (58 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

Laboratory investigation of disorders of the parathyroid glands. Levine MA. **Clin Endocrinol Metab** 1985 Feb; 14(1):257–72 (48 ref.)

PARATHYROID GLANDS

PHYSIOLOGY

Quantitative aspects of membrane behavior in rat parathyroid cells after depression or elevation of serum calcium. Wild P, et al. **Lab Invest** 1985 May;52(5):490–6 (70 ref.)

PARATHYROID HORMONES

PHYSIOLOGY

Calcium, parathyroid hormone, and hypertension. McCarron DA, et al. **Adv Nephrol** 1985;14:479–501 (75 ref.)

Calcium metabolism in pregnancy and the perinatal period: a review. Pitkin RM. **Am J Obstet Gynecol** 1985 Jan 1; 151(1):99–109 (135 ref.)

Effects and interrelationships of PTH, Ca2+, vitamin D, and Pi in acid–base homeostasis. Hulter HN. **Am J Physiol** 1985 Jun;248(6 Pt 2):F739–52 (96 ref.)

Vitamin D–endocrine system. Bell NH. **J Clin Invest** 1985 Jul;76(1):1–6 (126 ref.)

PARATHYROID NEOPLASMS

DIAGNOSIS

Thyroid and parathyroid ultrasonography. Butch RJ, et al. **Radiol Clin North Am** 1985 Mar;23(1):57–71 (61 ref.)

[Visualization of parathyroid adenomas and the parathyroid glands (review of the literature)] Kalinin AP, et al. **Khirurgiia (Mosk)** 1985 Mar;(3):131–8 (96 ref.) **(Rus)**

RADIONUCLIDE IMAGING

Radionuclide imaging of parathyroid tumors: historical perspectives and newer techniques. Winzelberg GG, et al. **Semin Nucl Med** 1985 Apr;15(2):161–70 (37 ref.)

PARAVACCINIA VIRUS see under **POXVIRIDAE**

PARAVENTRICULAR HYPOTHALAMIC NUCLEUS

CYTOLOGY

Neuronal organization of the avian paraventricular nucleus: intrinsic, afferent, and efferent connections. Korf HW. **J Exp Zool** 1984 Dec;232(3):387–95 (67 ref.)

PARBENDAZOLE see under **BENZIMIDAZOLES**

PARENT–CHILD RELATIONS

The family physician and adoption. Melina CM, et al. **Am Fam Physician** 1985 Feb;31(2):109–18 (13 ref.)

The Donald P. Kent Memorial Lecture. Parent care as a normative family stress. Brody EM. **Gerontologist** 1985 Feb;25(1):19–29 (80 ref.)

Child abuse: a bidirectional phenomenon. Sachdev P. **Med Law** 1984;3(4):363–76 (102 ref.)

PARENTERAL FEEDING

see related
FAT EMULSIONS, INTRAVENOUS

Parenteral nutrition in trauma: glucose and lipids. Nordenström J. **Acta Chir Scand [Suppl]** 1985;522:195–209 (29 ref.)

Nutritional support in acute organ failure. Kleinberger G, et al. **Bibl Nutr Dieta** 1985;(35):71–84 (24 ref.)

Nutritional support in pediatrics. Widhalm K. **Bibl Nutr Dieta** 1985;(35):53–62 (33 ref.)

Nutrient requirements in various clinical conditions. Wretlind A. **Bibl Nutr Dieta** 1985;(35):31–43 (19 ref.)

Critical evaluation of the role of nutritional support with chemotherapy. Chlebowski RT. **Cancer** 1985 Jan 1;55(1 Suppl):268–72 (63 ref.)

Selected topics in therapeutic nutrition. Kelts D, et al. **Curr Probl Pediatr** 1983 Mar;13(5):1–62 (192 ref.)

Use of essential amino acid/dextrose solutions in the nutritional management of patients with acute renal failure. Thompson M. **Drug Intell Clin Pharm** 1985 Feb; 19(2):106–11 (30 ref.)

A key to the literature of total enteral nutrition. Worthen DB, et al. **Drug Intell Clin Pharm** 1984 Oct;18(10):794–803 (432 ref.)

Compatibility and stability of TPN mixtures in big bags. Allwood MC. **J Clin Hosp Pharm** 1984 Sep;9(3):181–98 (87 ref.)

Total parenteral nutrition in paediatric practice. Yip WC, et al. **J Singapore Paediatr Soc** 1984;26(1–2):59–72 (59 ref.)

Xylitol, an energy source for intravenous nutrition after trauma. Georgieff M, et al. **JPEN** 1985 Mar–Apr; 9(2):199–209 (152 ref.)

The value of intensive nutritional support in pancreatitis. Kirby DF, et al. **JPEN J Parenter Enteral Nutr** 1985 May–Jun;9(3):353–7 (57 ref.)

Supplementation of total parenteral nutrition solutions with ferrous citrate. **Nutr Rev** 1985 Jan;43(1):20–2 (10 ref.)

Fuel mixtures for critically ill patients given total parenteral nutrition. **Nutr Rev** 1985 Jan;43(1):17–20 (11 ref.)

Development of essential fatty acid deficiency in the premature infant given fat-free TPN. **Nutr Rev** 1985 Jan; 43(1):14–5 (10 ref.)

Nutritional management of inflammatory bowel disease. Motil KJ, et al. **Pediatr Clin North Am** 1985 Apr; 32(2):447–69 (113 ref.)

Total parenteral nutrition in children. Zlotkin SH, et al. **Pediatr Clin North Am** 1985 Apr;32(2):381–400 (90 ref.)

ADVERSE EFFECTS

Metabolic bone disease associated with total parenteral nutrition. Klein GL, et al. **Adv Nutr Res** 1984;6:67–92 (100 ref.)

Complications of total parenteral nutrition. Knochel JP. **Kidney Int** 1985 Mar;27(3):489–96 (88 ref.)

Nutrient deficiencies during total parenteral nutrition. Rudman D, et al. **Nutr Rev** 1985 Jan;43(1):1–13 (72 ref.)

METHODS

Ambulatory parenteral nutrition in oncology. Joyeux H, et al. **Bibl Nutr Dieta** 1985;(35):63–70 (23 ref.)

The delivery of nutritional support. A potpourri of new devices and methods. Meguid MM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):279–89 (64 ref.)

[Prolonged parenteral nutrition in pediatrics: technics and indications] Larchet M, et al. **Ann Gastroenterol Hepatol (Paris)** 1985 Jan;21(1):45–50 (43 ref.) (Eng. Abstr.) **(Fre)**

PARENTERAL HYPERALIMENTATION see under **PARENTERAL FEEDING**

PARENTERAL INFUSIONS see **INFUSIONS, PARENTERAL**

PARENTS

Parental participation in early therapeutic intervention programs for young children with cerebral palsy: an unresolved dilemma. Parette HP Jr, et al. **Rehabil Lit** 1985 Jan–Feb;46(1–2):2–7 (52 ref.)

EDUCATION

The drug user as a parent. Lief NR. **Int J Addict** 1985 Jan; 20(1):63–97 (112 ref.)

PSYCHOLOGY

Cot deaths: the aftermath. Walker R. **J R Coll Gen Pract** 1985 Apr;35(273):194–6 (14 ref.)

A review of current approaches used to help children and parents cope with health care procedures. Hunsberger M, et al. **Matern Child Nurs J** 1984 Fall;13(3):145–65 (107 ref.)

Child-abusive parents: an empirical review and analysis. Wolfe DA. **Psychol Bull** 1985 May;97(3):462–82 (111 ref.)

PARIETAL CELLS, GASTRIC

see related
GASTRIC ACID

DRUG EFFECTS

Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. **Scand J Gastroenterol [Suppl]** 1985; 108:7–14 (42 ref.)

[Inhibition of H+/K+-ATPase in the parietal cell with omeprazole: a new principle of gastric acid inhibition] Lamers CB. **Ned Tijdschr Geneeskd** 1985 Apr 13; 129(15):679–82 (34 ref.) **(Dut)**

PHYSIOLOGY

Ion transport studies with H+-K+-ATPase-rich vesicles: implications for HCl secretion and parietal cell physiology. Wolosin JM. **Am J Physiol** 1985 Jun;248(6 Pt 1):G595–607 (82 ref.)

SECRETION

Central nervous system action of bombesin to inhibit gastric acid secretion. Tache Y, et al. **Life Sci** 1985 Jul 15; 37(2):115–23 (43 ref.)

PARKINSON DISEASE

Parkinson's disease in 1984: an update. Lang AE, et al. **Can Med Assoc J** 1984 Nov 1;131(9):1031–7 (71 ref.)

[Parkinson disease: clinical, physiopathological and therapeutic aspects] Sanvito WL, et al. **AMB** 1984 May–Jun;30(5–6):108–14 (65 ref.) (Por)

DRUG THERAPY

'Drug holidays' in the treatment of Parkinson's disease. A brief review. Friedman JH. **Arch Intern Med** 1985 May; 145(5):913–5 (24 ref.)

The controversial role of bromocriptine in Parkinson's disease. Hardie RJ, et al. **Clin Neuropharmacol** 1985; 8(2):150–5 (29 ref.)

Long–term use of dopamine agonists in Parkinson's disease. Jankovic J. **Clin Neuropharmacol** 1985;8(2):131–40 (51 ref.)

The pharmacology of mesulergine. Pfeiffer RF. **Clin Neuropharmacol** 1985;8(1):64–72 (35 ref.)

The pharmacology of Parkinson's disease: basic aspects and recent advances. Da Prada M, et al. **Experientia** 1984 Nov 15;40(11):1165–72 (114 ref.)

Pharmacology of Parkinson's disease. Burton K, et al. **Neurol Clin** 1984 Aug;2(3):461–72 (50 ref.)

[Biochemical basis for using selective monoamine oxidase inhibitors in the treatment of Parkinson's disease. Critical contribution] Amato L, et al. **Riv Neurol** 1985 Jan–Feb; 55(1):46–52 (32 ref.) (Ita)

[New directions in contemporary pharmacotherapy of parkinsonism (review)] Kurako IuL, et al. **Zh Nevropatol Psikhiatr** 1984;84(9):1401–6 (55 ref.) (Rus)

ENZYMOLOGY

[Parkinson's disease] Nagatsu T. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1801–14 (83 ref.) (Jpn)

ETIOLOGY

[Parkinson's syndrome. Etiopathogenesis and possibilities of treatment] Jovičić A. **Vojnosanit Pregl** 1985 May–Jun; 42(3):206–10 (54 ref.) (Scr)

METABOLISM

[Biochemical bases of Parkinson disease] Colucci d'Amato C, et al. **Recenti Prog Med** 1984 Oct;75(10):889–901 (39 ref.) (Eng. Abstr.) (Ita)

PSYCHOLOGY

Parkinson's disease in the elderly: psychiatric manifestations. Fonda D. **Geriatrics** 1985 Apr;40(4):109–12, 114 (14 ref.)

The pre–morbid personality of patients with Parkinson's disease. Todes CJ, et al. **J Neurol Neurosurg Psychiatry** 1985 Feb;48(2):97–100 (25 ref.)

Behavioral manifestations of movement disorders. Parkinson's and Huntington's disease. Mayeux R. **Neurol Clin** 1984 Aug;2(3):527–40 (91 ref.)

PARKINSON DISEASE, SYMPTOMATIC

CHEMICALLY INDUCED

[Neuroleptic parkinsonism and tardive dyskinesia and methods of pharmacologically correcting these pathologic conditions (review)] Arushanian EB. **Zh Nevropatol Psikhiatr** 1985;85(2):269–77 (101 ref.) (Rus)

PARKINSONIAN SYNDROME see **PARKINSON DISEASE, SYMPTOMATIC**

PAROTID NEOPLASMS

DIAGNOSIS

Ultrasonography of the salivary glands. Wittich GR, et al. **Radiol Clin North Am** 1985 Mar;23(1):29–37 (38 ref.)

PAROTIN see under **HORMONES**

PARTIAL MONOSOMY see **CHROMOSOME DELETION**

PARTIAL THROMBOPLASTIN TIME see under **BLOOD COAGULATION TESTS**

PARTICLE ACCELERATORS

Medical use of radiation and particle accelerators. Tsunemoto H, et al. **Radiat Med** 1983 Apr–Jun;1(2):146–54 (8 ref.)

PARTURITION see **LABOR**

PARVALBUMINS see under **MUSCLE PROTEINS**

PARVOVIRUS INFECTIONS

COMPLICATIONS

Aplastic crisis and other effects of the human parvovirus infection. Blacklock HA, et al. **Clin Haematol** 1984 Oct; 13(3):679–91 (63 ref.)

IMMUNOLOGY

Parvovirus infections: features reminiscent of AIDS. Bloom ME. **Ann NY Acad Sci** 1984;437:110–20 (101 ref.)

PASSIVE–AGGRESSIVE PERSONALITY DISORDER see under **PERSONALITY DISORDERS**

PASSIVE ANTIBODY TRANSFER see **IMMUNIZATION, PASSIVE**

PASSIVE TRANSFER OF IMMUNITY see **IMMUNIZATION, PASSIVE**

PASTEURELLA PESTIS see **YERSINIA PESTIS**

PATCH TESTS see under **SKIN TESTS**

PATELLA

Current concepts of etiology and treatment of chondromalacia patellae. Bentley G, et al. **Clin Orthop** 1984 Oct;(189):209–28 (35 ref.)

PATENCY, VASCULAR GRAFT see **GRAFT OCCLUSION, VASCULAR**

PATENTS

[New diagnostic methods in cardiology (a review of patent information 1974–1981)] Kassin VIu, et al. **Kardiologiia** 1985 Mar;25(3):121–3 (18 ref.) (Rus)

[Analysis of inventions related to the tuberculosis and pathology of the respiratory organs] Matusevich VG, et al. **Probl Tuberk** 1985;(3):60–3 (4 ref.) (Rus)

[Isolation of protective antigenic fractions from bacteria of the intestinal group: a review of foreign patents] Ivanov VM. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):14–9 (18 ref.) (Rus)

LEGISLATION & JURISPRUDENCE

[Status and outlook for the legal protection of biological objects] Bondarenko NG, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):8–14 (13 ref.) (Rus)

PATERNITY

Paternity exclusion analysis and its applications to studies of nonhuman primates. Smith DG, et al. **Adv Vet Sci Comp Med** 1984;28:1–24 (99 ref.)

PATHOLOGY

Pathologist's role in product–related deaths. Wecht CH. **Clin Lab Med** 1984 Sep;4(3):627–36 (28 ref.)

PATHOLOGY, CLINICAL

[Practical use of a personal computer network system in laboratory medicine] Matsuda N, et al. **Rinsho Byori** 1985 Jan;33(1):51–8 (24 ref.) (Jpn)

[Microcomputer–assisted interpretive reporting with analysis of multiphasic laboratory measurements in clinical chemistry] Matsuda N, et al. **Rinsho Byori** 1984 Jun; 32(6):606–12 (14 ref.) (Jpn)

INSTRUMENTATION

[Trends in designing of instruments for emergency clinical examination] Takahara K. **Nippon Rinsho** 1984 Sep; 42(9):2166–83 (20 ref.) (Jpn)

METHODS

[Recent progress in enzyme technology in laboratory medicine] Kohsaka A. **Rinsho Byori** 1984 Sep;32(9):929–36 (22 ref.) (Jpn)

PATHOLOGY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

PATIENT ACCEPTANCE OF HEALTH CARE

A review of current approaches used to help children and parents cope with health care procedures. Hunsberger M, et al. **Matern Child Nurs J** 1984 Fall;13(3):145–65 (107 ref.)

Motivation for treatment: a review with special emphasis on alcoholism. Miller WR. **Psychol Bull** 1985 Jul;98(1):84–107 (263 ref.)

PATIENT ADVOCACY

The epidemiologic basis for the notification of subjects of cohort studies. Schulte PA. **Am J Epidemiol** 1985 Mar; 121(3):351–61 (42 ref.)

PATIENT CARE PLANNING

see related
CONSUMER PARTICIPATION

METHODS

Requirements for a treatment planning system for radioimmunotherapy. DeNardo GL, et al. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):335–48 (65 ref.)

PATIENT CARE TEAM

Liaison psychiatry (liaison medicine). Oken D. **Adv Psychosom Med** 1983;11:23–51 (95 ref.)

Clinical medical librarianship: a review of the literature. Cimpl K. **Bull Med Libr Assoc** 1985 Jan;73(1):21–8 (59 ref.)

PATIENT COMPLIANCE

Patient compliance. Ruffalo RL, et al. **Am Fam Physician** 1985 Jun;31(6):93–100 (12 ref.)

Antiarrhythmic therapy: the issue of patient compliance. Somelofski C, et al. **Ann NY Acad Sci** 1984;432:286–95 (36 ref.)

Compliance and motivation in cardiac exercise programs. Oldridge NB, et al. **Clin Sports Med** 1984 Apr;3(2):443–54 (25 ref.)

Overview of patient compliance with medication dosing: a literature review. Greenberg RN. **Clin Ther** 1984;6(5):592–9 (68 ref.)

Oral contraception—starting, stopping or changing. **Drug Ther Bull** 1985 May 20;23(10):37–9 (5 ref.)

The direct effects of compliance on health outcome. Epstein LH. **Health Psychol** 1984;3(4):385–93 (19 ref.)

Current status of institutionalized mental health patients' right to refuse psychotropic drugs. Kemna DJ. **J Leg Med (Chicago)** 1985 Mar;6(1):107–38 (0 ref.)

PATIENT COOPERATION see **PATIENT COMPLIANCE**

PATIENT DROPOUTS

see related
PATIENT COMPLIANCE

PATIENT EDUCATION

Exercise, education, and counseling for patients with coronary artery disease. Sivarajan ES, et al. **Clin Sports Med** 1984 Apr;3(2):349–69 (104 ref.)

[Teaching patients about their illness and its treatment. A therapeutic success, a medical failure] Assal JP, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:193–207 (15 ref.) (Fre)

METHODS

Psychological aspects of patient education for stressful medical procedures. Williams CL, et al. **Health Educ Q** 1985 Summer;12(2):135–50 (65 ref.)

Physicians as patient teachers. Brunton SA. **West J Med** 1984 Dec;141(6):855–60 (52 ref.)

PATIENT–FAMILY LODGING see **HOUSING**

PATIENT ISOLATION

STANDARDS

Bringing the new isolation guideline into focus. Larson E. **Am J Infect Control** 1984 Dec;12(6):312–7 (21 ref.)

PATIENT NON–COMPLIANCE see **PATIENT COMPLIANCE**

PATIENT OMBUDSMEN see **PATIENT ADVOCACY**

PATIENT OUTCOME ASSESSMENT see **OUTCOME AND PROCESS ASSESSMENT (HEALTH CARE)**

PATIENT PARTICIPATION

see related
ATTITUDE TO HEALTH

PATIENT REPRESENTATIVES see **PATIENT ADVOCACY**

PATIENTS

PSYCHOLOGY

Self–destructive behavior in hospitalized medical and surgical patients. Kellner CH, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):279–89 (18 ref.)

PATIENTS' RIGHTS see **PATIENT ADVOCACY**

PATTERN RECOGNITION

Standardization of dyes and stains for automated cell pattern recognition. Wittekind D. **Anal Quant Cytol** 1985 Mar; 7(1):6–30 (116 ref.)

The usefulness, in pharmacological classification, of complementary pattern-recognition techniques and structure modelling as afforded by the iterative collation of multiple-trial data in data banks. Cingolani ML, et al. **Pharmacol Res Commun** 1985 Jan;17(1):1–22 (31 ref.)

[Diagnostic imaging by radioisotopes. General theories (II) Introduction to digital image analysis] Matsuyama T. **Radioisotopes** 1984 Nov;33(11):824–33 (11 ref.) **(Jpn)**

PATTERN RECOGNITION, VISUAL see under **FORM PERCEPTION**

PAVOR NOCTURNUS see **SLEEP DISORDERS**

PEAK EXPIRATORY FLOW RATE see under **FORCED EXPIRATORY FLOW RATES**

PEAS see **LEGUMES**

PEDIATRICS

A review of pediatric Doppler echocardiography. Goldberg SJ. **Am J Dis Child** 1984 Nov;138(11):1003–9 (23 ref.)

Emergency radiology in childhood. Ozonoff MB. **Emerg Med Clin North Am** 1985 Aug;3(3):563–84 (31 ref.)

Total parenteral nutrition in paediatric practice. Yip WC, et al. **J Singapore Paediatr Soc** 1984;26(1–2):59–72 (59 ref.)

INSTRUMENTATION

Paediatric anaesthetic equipment. Hatch DJ. **Br J Anaesth** 1985 Jul;57(7):672–84 (50 ref.)

PEDICULOSIS

Scabies and lice. Gurevitch AW. **Pediatr Clin North Am** 1985 Aug;32(4):987–1018 (51 ref.)

DRUG THERAPY

[Insecticide resistance in pediculosis of the scalp] Kucirka S, et al. **Przegl Dermatol** 1984 Mar–Apr;71(2):165–9 (21 ref.) **(Pol)**

THERAPY

Controversies in paediatric dermatology. Rasmussen JE. **Australas J Dermatol** 1984 Aug;25(2):37–44 (31 ref.)

PEDOPHILIA see under **PARAPHILIAS**

PEER GROUP

Peer-mediated approaches to promoting children's social interaction: a review. Odom SL, et al. **Am J Orthopsychiatry** 1984 Oct;54(4):544–57 (47 ref.)

PELIOSIS HEPATIS see under **LIVER DISEASES**

PELLETS, DRUG see **DRUG IMPLANTS**

PELVIC BONES

INJURIES

Injuries of the pelvis and hip. Bucholz RW. **Emerg Med Clin North Am** 1984 May;2(2):331–46 (13 ref.)

PELVIC EXENTERATION

Surgical management of advanced and recurrent cervical carcinoma: the place of pelvic exenteration. Monaghan JM. **Clin Obstet Gynaecol** 1985 Mar;12(1):169–82 (43 ref.)

PELVIC INFLAMMATORY DISEASE see **ADNEXITIS**

PELVIC NEOPLASMS

OCCURRENCE

Evidence for the risk of pelvic endometriosis by age, race and socioeconomic status. Houston DE. **Epidemiol Rev** 1984;6:167–91 (200 ref.)

RADIOGRAPHY

Imaging of abdominal and pelvic masses in children. Siegel MJ, et al. **Curr Probl Diagn Radiol** 1985 Jul–Aug;14(4):1–48 (72 ref.)

SECONDARY

[Radiologic diagnosis of metastases in the lesser pelvis] Weigert F, et al. **Radiologe** 1985 Apr;25(4):152–7 (23 ref.) (Eng. Abstr.) **(Ger)**

PEMPHIGOID, BENIGN MUCOUS MEMBRANE see under **SKIN DISEASES, BULLOUS**

PEMPHIGOID, BULLOUS see under **SKIN DISEASES, BULLOUS**

PEMPHIGUS

Pemphigus erythematosus. Senear–Usher syndrome. Amerian ML, et al. **Int J Dermatol** 1985 Jan–Feb;24(1):16–25 (64 ref.)

IMMUNOLOGY

Autoimmune injury of squamous epithelium by pemphigus autoantibodies. Avalos E, et al. **Br J Dermatol** 1984 Sep; 111(3):359–65 (39 ref.)

Immunopathologic mechanisms in pemphigus and bullous pemphigoid. Jordon RE, et al. **J Invest Dermatol** 1985 Jul; 85(1 Suppl):72s–78s (83 ref.)

PENBUTOLOL see under **PROPANOLAMINES**

PENFLURIDOL see under **PIPERIDINES**

PENICILLAMINE

ADMINISTRATION & DOSAGE

Combined disease-modifying chemotherapy for intractable rheumatoid arthritis. Bitter T. **Clin Rheum Dis** 1984 Aug; 10(2):417–28 (35 ref.)

PHARMACODYNAMICS

D-penicillamine effects on inflammatory and normal connective tissues in rats. Studies on collagen, glycosaminoglycans and nucleic acids with particular reference to antirheumatoid therapy. Junker P. **Dan Med Bull** 1985 May;32(2):87–103 (212 ref.)

PENICILLIN AMIDASE see under **AMIDOHYDROLASES**

PENICILLIN, AMINOBENZYL see **AMPICILLIN**

PENICILLIN, DIMETHOXYPHENYL see **METHICILLIN**

PENICILLINASE

PHYSIOLOGY

The role of beta-lactamase-producing bacteria in the persistence of streptococcal tonsillar infection. Brook I. **Rev Infect Dis** 1984 Sep–Oct;6(5):601–7 (39 ref.)

PENICILLINS

[New penicillins and cephalosporins] Lopes HV. **AMB** 1984 Nov–Dec;30(11–12):215–24 (66 ref.) (Eng. Abstr.) **(Por)**

ADVERSE EFFECTS

Penicillin hypersensitivity—is milk a significant hazard?: a review. Dewdney JM, et al. **J R Soc Med** 1984 Oct; 77(10):866–77 (37 ref.)

[Bisalbuminemia. Review and observations on the acquired form in a patient with myeloma] Pola V, et al. **Vnitr Lek** 1984 Aug;30(8):813–21 (37 ref.) (Eng. Abstr.) **(Cze)**

METABOLISM

Pharmacokinetic aspects of penicillins, aminoglycosides and chloramphenicol in birds compared to mammals. A review. Dorrestein GM, et al. **Vet Q** 1984 Sep;6(4):216–24 (43 ref.)

PHARMACODYNAMICS

Penicillin-sensitive enzymes in peptidoglycan biosynthesis. Frère JM, et al. **CRC Crit Rev Microbiol** 1985;11(4):299–396 (312 ref.)

Recent advances in antimicrobial drugs: the penicillins. Wishart DF. **Am Vet Med Assoc** 1984 Nov 15; 185(10):1106–8 (22 ref.)

THERAPEUTIC USE

New antibacterial agents: the role of new penicillins and cephalosporins in the management of infection in granulocytopenic patients. Klastersky J. **Clin Haematol** 1984 Oct;13(3):587–98 (31 ref.)

An overview of the newer antibiotics. del Busto R. **Henry Ford Hosp Med J** 1984;32(2):90–8 (32 ref.)

Recent advances in management of bacterial meningitis in neonates. Klein JO. **Infection** 1984;12 Suppl 1: S44–51 (25 ref.)

PENICILLIUM

CLASSIFICATION

The taxonomic situation in the hyphomycete genera Penicillium, Aspergillus and Fusarium. Samson RA, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):815–24 (55 ref.)

PENICILLIUM CHRYSOGENUM see under **PENICILLIUM**

PENILE NEOPLASMS

SECONDARY

Secondary malignancies of the penis and epididymis: a case report and review of the literature. Powell BL, et al. **J Clin Oncol** 1985 Jan;3(1):110–6 (73 ref.)

Four cases of metastases to the penis and a review of the literature. Robey EL, et al. **J Urol** 1984 Nov;132(5):992–4 (36 ref.)

PENIS

see related
CIRCUMCISION

SURGERY

Adjustment following surgical implantation of a penile prosthesis: a critical overview. Collins GF Jr, et al. **J Sex Marital Ther** 1984 Winter;10(4):255–71 (40 ref.)

PENTACHLOROPHENOL see under **CHLOROPHENOLS**

PENTAMIDINE see under **AMIDINES**

PENTANONES see under **KETONES**

PENTAZOCINE

PHARMACODYNAMICS

Pentazocine. Goldstein G. **Drug Alcohol Depend** 1985 Feb; 14(3–4):313–23 (57 ref.)

PENTETATES see **DTPA**

PENTHANIL see **DTPA**

PENTOBARBITAL

PHARMACODYNAMICS

[Pre-synaptic inhibition and pentobarbital] Ohmura Y. **Masui** 1985 Jan;34(1):2–8 (36 ref.) **(Jpn)**

PENTOSAN SULFURIC POLYESTER see under **POLYSACCHARIDES**

PENTOSEPHOSPHATES

IMMUNOLOGY

Haemophilus influenzae type b polysaccharide vaccines. Granoff DM, et al. **J Pediatr** 1985 Sep;107(3):330–6 (52 ref.)

PENTOSES

METABOLISM

Bioconversion of pentoses to 2,3-butanediol by Klebsiella pneumoniae. Jansen NB, et al. **Adv Biochem Eng Biotechnol** 1983;27:85–99 (54 ref.)

Bacterial conversion of pentose sugars to acetone and butanol. Volesky B, et al. **Adv Biochem Eng Biotechnol** 1983;27:101–18 (62 ref.)

PENTOXIFYLLINE see under **THEOBROMINE**

PEPSIN

ANALYSIS

Peptic cells. Varis KS. **Prog Clin Biol Res** 1985;173:177–84 (24 ref.)

SECRETION

The influence of nervous and humoral stimulation on serum group I pepsinogens. Waldum HL. **Prog Clin Biol Res** 1985; 173:115–27 (31 ref.)

PEPSINOGEN

Pepsinogen. Hirschowitz BI. **Postgrad Med J** 1984 Nov; 60(709):743–50 (56 ref.)

ANALYSIS

Qualitative and quantitative determinations of pepsinogen I in gastric cancer and premalignant changes of the stomach. Westerveld BD, et al. **Prog Clin Biol Res** 1985;173:201–12 (24 ref.)

BLOOD

Pepsinogens and other physiologic markers in genetic studies of peptic ulcer and related disorders. Rotter JI, et al. **Prog Clin Biol Res** 1985;173:227–44 (36 ref.)

The influence of nervous and humoral stimulation on serum group I pepsinogens. Waldum HL. **Prog Clin Biol Res** 1985; 173:115–27 (31 ref.)

PEPSTATINS see under **OLIGOPEPTIDES**

PEPTIC ULCER

see related
GASTRECTOMY
ZOLLINGER-ELLISON SYNDROME

DRUG THERAPY

Pharmacologic options for the control of peptic ulcer disease. Levine JB. **Adv Intern Med** 1984;30:425–47 (110 ref.)
Treatment of ulcer disease. Spenney JG. **Ala J Med Sci** 1985 Jan;22(1):49–53 (11 ref.)
Therapeutic approach to ulcer healing. Blum AL. **Am J Med** 1985 Aug 30;79(2C):8–14 (71 ref.)
Pirenzepine. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic efficacy in peptic ulcer disease and other allied diseases. Carmine AA, et al. **Drugs** 1985 Aug;30(2):85–126 (302 ref.)
Assessing the safety of drugs for the long-term treatment of peptic ulcers. Wormsley KG. **Gut** 1984 Dec; 25(12):1416–23 (116 ref.)
Alpha-2 receptors in the gastrointestinal system: a new therapeutic approach. DiJoseph JF, et al. **Life Sci** 1984 Sep 3;35(10):1031–42 (66 ref.)
Use of psychotropic drugs in patients with peptic ulcer. Haggerty JJ Jr, et al. **Psychosomatics** 1985 Apr; 26(4):277–80, 283–4 (54 ref.)
Medical treatment of peptic ulcers. Deveney CW, et al. **Surg Annu** 1985;17:219–33 (91 ref.)
[Advances in clinical observations and experimental research on peptic ulcer treated with traditional Chinese medicine and western medicine] Shi AS. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jan;5(1):59–62 (39 ref.) **(Chi)**
[Progress in the pharmacotherapy of peptic ulcer] Stasiewicz J, et al. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1721–5 (49 ref.) **(Pol)**
[Selective and locally-acting drugs in the treatment of peptic ulcer] Ryss ES. **Klin Med (Mosk)** 1984 Jul;62(7):10–8 (41 ref.) **(Rus)**
[Problems in the traditional pharmacotherapy and prevention of peptic ulcer] Ryss ES. **Ter Arkh** 1984;56(9):106–10 (29 ref.) (Eng. Abstr.) **(Rus)**

ETIOLOGY

Disorder of the pineal gland associated with depression, peptic ulcers, and sexual dysfunction. Maurizi CP. **South Med J** 1984 Dec;77(12):1516–8 (39 ref.)
[Stress ulcer] Wu WR. **Chung Hua Wai Ko Tsa Chih** 1984 Jul;22(7):434–40 (39 ref.) **(Chi)**
[Hypergastrinemia in liver cirrhosis, renal failure and conditions after small-intestinal resection as a pathogenetic factor in peptic ulcer] Hrynkiewicz Z. **Wiad Lek** 1984 Apr 15;37(8):625–30 (35 ref.) (Eng. Abstr.) **(Pol)**

FAMILIAL & GENETIC

Pepsinogens and other physiologic markers in genetic studies of peptic ulcer and related disorders. Rotter JI, et al. **Prog Clin Biol Res** 1985;173:227–44 (36 ref.)
[Genetic and immunological aspects of peptic ulcer] Słotwiński R, et al. **Pol Tyg Lek** 1985 Feb 18;40(7):205–7 (28 ref.) **(Pol)**

MORTALITY

Deaths from peptic ulceration. Taylor TV. **Br Med J [Clin Res]** 1985 Sep 7;291(6496):653–4 (32 ref.)

PREVENTION & CONTROL

[Management of complications of steroid therapy] Hara M, et al. **Nippon Rinsho** 1984 Nov;42(11):2516–9 (5 ref.) **(Jpn)**

PSYCHOLOGY

Psychological aspects of non-ulcer dyspepsia: a psychosomatic view focusing on a comparison between the irritable bowel syndrome and peptic ulcer disease. Sjödin I, et al. **Scand J Gastroenterol [Suppl]** 1985;109:51–8 (47 ref.)

SURGERY

Peptic ulcer surgery, 1985. Hugh TB. **Med J Aust** 1985 Jul 8;143(1):37–9 (41 ref.)

THERAPY

Update in treatment of peptic ulcer disease. Schubert TT. **Mo Med** 1984 Nov;81(11):723–7 (64 ref.)

PEPTIC ULCER HEMORRHAGE

DIAGNOSIS

[Diagnosis and treatment of hemorrhages in peptic ulcer] Briskin BS. **Klin Med (Mosk)** 1985 Apr;63(4):124–31 (22 ref.) (Eng. Abstr.) **(Rus)**

SURGERY

Update on upper gastrointestinal bleeding. Tobias R. **Ala J Med Sci** 1985 Jan;22(1):57–60 (13 ref.)

PEPTIDASE INHIBITORS see **PROTEASE INHIBITORS**

PEPTIDE CHAIN ELONGATION

see related
PEPTIDE ELONGATION FACTORS

Eukaryotic protein synthesis. Moldave K. **Annu Rev Biochem** 1985;54:1109–49 (517 ref.)

PEPTIDE CHAIN INITIATION

Eukaryotic protein synthesis. Moldave K. **Annu Rev Biochem** 1985;54:1109–49 (517 ref.)

PEPTIDE CHAIN TERMINATION

Eukaryotic protein synthesis. Moldave K. **Annu Rev Biochem** 1985;54:1109–49 (517 ref.)

PEPTIDE ELONGATION FACTORS

METABOLISM

ADP-ribosylation. Ueda K, et al. **Annu Rev Biochem** 1985; 54:73–100 (333 ref.)
Regional homology in GTP-binding proto-oncogene products and elongation factors. Halliday KR. **J Cyclic Nucleotide Protein Phosphor Res** 1983–84; 9(6):435–48 (43 ref.)

PEPTIDE FRAGMENTS

CEREBROSPINAL FLUID

Indicators of disease activity in multiple sclerosis. Studies of myelin basic protein-like materials. Whitaker JN. **Ann NY Acad Sci** 1984;436:140–50 (67 ref.)

IMMUNOLOGY

Analogues in immunology. Dammacco F, et al. **Ric Clin Lab** 1984 Apr-Jun;14(2):137–47 (45 ref.)

PHARMACODYNAMICS

Thymopoietin to thymopentin: experimental studies. Goldstein G, et al. **Surv Immunol Res** 1985;4 Suppl 1:1–10 (39 ref.)

PHYSIOLOGY

Physiological studies with somatocrinin, a growth hormone-releasing factor. Wehrenberg WB, et al. **Annu Rev Pharmacol Toxicol** 1985;25:463–83 (98 ref.)
Somatocrinin, the growth hormone releasing factor. Guillemin R, et al. **Recent Prog Horm Res** 1984;40:233–99 (99 ref.)

PEPTIDE HYDROLASE INHIBITORS see **PROTEASE INHIBITORS**

PEPTIDE HYDROLASES

The synthesis and function of proteases in Saccharomyces: genetic approaches. Jones EW. **Annu Rev Genet** 1984; 18:233–70 (250 ref.)

ADVERSE EFFECTS

[Proteolytic enzymes: potential allergens for the skin and respiratory tract?] Wüthrich B. **Hautarzt** 1985 Mar; 36(3):123–5 (27 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Are there neuropeptide-specific peptidases? Turner AJ, et al. **Biochem Pharmacol** 1985 May 1;34(9):1347–56 (104 ref.)

BLOOD

Proteolytic events affecting plasma apolipoproteins at the co- and post-translational levels and after maturation. Scanu AM, et al. **J Lipid Res** 1984 Dec 15;25(13):1593–602 (73 ref.)

METABOLISM

Modification of plant proteins by immobilized proteases. Lee JW, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(4):289–322 (312 ref.)
[Intracellular proteolysis] Duque-Magalhães MC. **Biochimie** 1984 Nov-Dec;66(11–12):653–62 (122 ref.) (Eng. Abstr.) **(Fre)**
[Role of proteases, plasminogen activators, fibrin fibrinogen degradation products and fibrinopeptides in the growth and development of neoplasms and neoplasm metastases] Farbiszewski R. **Postepy Hig Med Dosw** 1984 Mar-Apr; 38(2):133–55 (165 ref.) (Eng. Abstr.) **(Pol)**
[Role of proteolysis in corneal pathology] Ostashevskiĭ VL. **Oftalmol Zh** 1984;(4):235–8 (58 ref.) **(Rus)**
[Proteolytic enzymes and their inhibitors in clinical and experimental oncology] Geshelin SA, et al. **Vopr Onkol** 1984;30(10):9–18 (97 ref.) **(Rus)**

PEPTIDE PEPTIDOHYDROLASE INHIBITORS see **PROTEASE INHIBITORS**

PEPTIDE PEPTIDOHYDROLASES

Validity of serine protease inhibition tests in the evaluation and monitoring of the effect of heparin and its fractions. Hoppensteadt DA, et al. **Semin Thromb Hemost** 1985 Apr; 11(2):112–20 (27 ref.)

ANTAGONISTS & INHIBITORS

[Enkephalinase inhibitors and molecular study of the differences between active sites of enkephalinase and angiotensin-converting enzyme] Roques BP. **J Pharmacol** 1985;16 Suppl 1:5–31 (65 ref.) (Eng. Abstr.) **(Fre)**

GENETICS

Evolution of the proteases of blood coagulation and fibrinolysis by assembly from modules. Patthy L. **Cell** 1985 Jul;41(3):657–63 (58 ref.)

METABOLISM

The molecular and cellular interactions involved in connective tissue destruction. Reynolds JJ. **Br J Dermatol** 1985 Jun;112(6):715–23 (40 ref.)
Cysteine proteinases and metastasis. Sloane BF, et al. **Cancer Metastasis Rev** 1984;3(3):249–63 (124 ref.)
Cancer cell procoagulants and their pharmacological modulation. Donati MB, et al. **Haemostasis** 1984; 14(5):422–9 (34 ref.)
Mammalian metalloendopeptidases. Bond JS, et al. **Int J Biochem** 1985;17(5):565–74 (77 ref.)
Enzymes converting procollagens to collagens. Peltonen L, et al. **J Cell Biochem** 1985;28(1):15–21 (70 ref.)
Peptidases that terminate the action of enkephalins. Consideration of physiological importance for amino-, carboxy-, endo-, and pseudoenkephalinase. Dua AK, et al. **Life Sci** 1985 Sep 16;37(11):985–92 (70 ref.)
Calcium-activated neutral protease (CANP) in brain and other tissues. Zimmerman UJ, et al. **Prog Neurobiol** 1984; 23(1–2):63–78 (112 ref.)

PHARMACODYNAMICS

Proteinases release mucin from airways goblet cells. Boat TF, et al. **Ciba Found Symp** 1984;109:72–88 (32 ref.)

THERAPEUTIC USE

Update on chymopapain. Shields CB, et al. **Neurol Clin** 1985 May;3(2):393–403 (19 ref.)

PEPTIDES

The stereochemistry of peptides containing alpha-aminoisobutyric acid. Prasad BV, et al. **CRC Crit Rev Biochem** 1984;16(4):307–48 (167 ref.)
[Biologically active peptides: known substances—new aspects. 1. Biochemistry, localization, mechanisms of action] Sander-Richter H, et al. **DTW** 1984 Oct 8; 91(10):367–72 (50 ref.) (Eng. Abstr.) **(Ger)**
[Contribution of NMR spectroscopy to the study of structure-function relations of proteins and peptides] Bystrov VF. **Bioorg Khim** 1984 Aug;10(8):997–1043 (154 ref.) (Eng. Abstr.) **(Rus)**

ANALYSIS

The nature and regulation of the receptors for insulin-like growth factors. Rechler MM, et al. **Annu Rev Physiol** 1985; 47:425–42 (61 ref.)
Mass spectrometry: application to steroid and peptide research. Shackleton CH. **Endocr Rev** 1985 Summer; 6(3):441–86 (435 ref.)
Regulatory peptides—the distribution of two newly discovered peptides: PHI and NPY. Polak JM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:79–89 (41 ref.)
[Recent progress in brain-gut peptide research] Yanaihara N. **Seikagaku** 1984 Apr;56(4):219–34 (92 ref.) **(Jpn)**
[Concentration of regulatory peptides in the cerebral cortex and their central activity] Ashmarin IP, et al. **Zh Vyssh Nerv Deiat** 1985 Mar-Apr;35(2):211–21 (68 ref.) **(Rus)**

BIOSYNTHESIS

Peptide hormone production associated with small cell lung cancer. Havemann K, et al. **Recent Results Cancer Res** 1985;97:65–76 (46 ref.)

BLOOD

[Peptides of the "middle molecule" group] Galaktionov SG, et al. **Bioorg Khim** 1984 Jan;10(1):5–17 (128 ref.) (Eng. Abstr.) **(Rus)**

CEREBROSPINAL FLUID

Physiological neuroendocrinology of peptides, steroids and other hormones in cerebrospinal fluid. Kee DB Jr, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(1):55–72 (131 ref.)

CHEMICAL SYNTHESIS

In search of new methods in peptide synthesis. A review of the last three decades. Bodanszky M.

Int J Pept Protein Res 1985 May;25(5):449–74 (155 ref.)

GENETICS

Regulation of polypeptide-hormone biosynthesis at the level of the genome. Habener JF. Am J Physiol 1985 Sep;249(3 Pt 1):C191–9 (50 ref.)

METABOLISM

Is intestinal peptide transport energized by a proton gradient? Ganapathy, et al. Am J Physiol 1985 Aug;249(2 Pt 1):G153–60 (40 ref.)

Pushing the signal hypothesis: what are the limits? Hortsch M, et al. Biol Cell 1984;52(1 Pt A):1–8 (68 ref.)

Intestinal assimilation of intact peptides and proteins from the diet—a neglected field? Gardner ML. Biol Rev 1984 Aug;59(3):289–331 (274 ref.)

Chemistry, structure, and function of insulin-like growth factors and their receptors: a review. Perdue JF. Can J Biochem Cell Biol 1984 Nov;62(11):1237–45 (77 ref.)

Peptidases and peptide transport in mammalian kidney. Ganapathy V, et al. Contrib Nephrol 1984;42:10–8 (23 ref.)

Blood–brain barrier and peptides. Ermisch A, et al. J Cereb Blood Flow Metab 1985 Sep;5(3):350–7 (84 ref.)

Receptor-mediated endocytosis of polypeptide hormones: mechanism and significance. Carpentier JL. Mol Immunol 1984 Dec;21(12):1157–9 (34 ref.)

Protein digestion and amino acid and peptide absorption. Silk DB, et al. Proc Nutr Soc 1985 Feb;44(1):63–72 (89 ref.)

Brain peptides. Krieger DT. Vitam Horm 1984;41:1–50, 275–81 (169 ref.)

[Physiological effects of bombesin] Klimov PK, et al. Fiziol Zh SSSR 1985 Feb;71(2):145–70 (119 ref.) (Eng. Abstr.) (Rus)

[Peptide regulators originating from nonspecialized protein precursors] Iankovskii OIu. Zh Evol Biokhim Fiziol 1985 Jan–Feb;21(1):62–9 (30 ref.) (Rus)

PHARMACODYNAMICS

Actions of insulin-like growth factors. Froesch ER, et al. Annu Rev Physiol 1985;47:443–67 (67 ref.)

Electrophysiological studies of peptide actions on the excitability of cultured nerve and pituitary cells. Barker JL, et al. Clin Exp Hypertens [A] 1984;6(10–11):1701–16 (32 ref.)

Biologically active complement (C5)-derived peptides and their relevance to disease. Perez HD. CRC Crit Rev Oncol Hematol 1984;1(3):199–225 (176 ref.)

The effects of activating peptides and proteins on the activity of reconstituted cholesterol desmolase systems. Greenfield NJ. Endocr Res 1984–85;10(3–4):563–83 (23 ref.)

Central nervous system action of bombesin to inhibit gastric acid secretion. Tache Y, et al. Life Sci 1985 Jul 15; 37(2):115–23 (43 ref.)

PHYSIOLOGY

Transforming growth factors—an overview. Lawrence DA. Biol Cell 1985;53(2):93–8 (55 ref.)

Fetal growth control: the role of insulin and related peptides. Milner RD, et al. Clin Endocrinol (Oxf) 1984 Oct; 21(4):415–33 (81 ref.)

Insulin-dependent production of low-molecular-weight compounds that modify key enzymes in metabolism. Stevens EV, et al. Comp Biochem Physiol [B] 1985; 81(1):1–8 (93 ref.)

Insulin-like growth factors as intraovarian regulators of granulosa cell growth and function. Adashi EY, et al. Endocr Rev 1985 Summer;6(3):400–20 (232 ref.)

Extensions of the signal hypothesis—sequential insertion model versus amphipathic tunnel hypothesis. Rapoport TA. FEBS Lett 1985 Jul 22;187(1):1–10 (47 ref.)

Gut peptides and postprandial satiety. Smith GP, et al. Fed Proc 1984 Nov;43(14):2889–92 (37 ref.)

Peptidergic systems: effects on blood vessels. Ganten D, et al. J Cardiovasc Pharmacol 1984;6 Suppl 4:S598–607 (40 ref.)

PHI and GRF: two new members of the glucagon/secretion family. Miller RJ. Med Biol 1984;62(3):159–62 (45 ref.)

Autocrine growth factors and cancer. Sporn MB, et al. Nature 1985 Feb 28–Mar 6;313(6005):745–7 (79 ref.)

The A–B–C (Allocortex–Brainstem–Core) circuitry of endocrine–autonomic integration and regulation: a proposed hypothesis on the anatomical–functional relationships between estradiol sites of action and peptidergic–aminergic neuronal systems. Stumpf WE, et al. Peptides (Fayetteville) 1984;5 Suppl 1:221–6 (43 ref.)

Immunomodulatory peptides and the central nervous system. Hall NR, et al. Springer Semin Immunopathol 1985; 8(1–2):153–64 (47 ref.)

Structure and function of the anaphylatoxins. Hugli TE. Springer Semin Immunopathol 1984;7(2–3):193–219 (90 ref.)

[Effect of peptides on thermoregulation] He ZA. Sheng Li Ke Hsueh Chin Chan 1985 Jan;16(1):36–40 (33 ref.) (Chi)

[Visceral pain: recent aspects] Meunier P, et al. Gastroenterol Clin Biol 1985 Jun–Jul;9(6–7):495–503 (98 ref.) (Fre)

[Biologically active peptides: known compounds—new aspects. 2: Functions—general principles] Sander-Richter H, et al. DTW 1984 Nov 22;91(11–12):399–403 (53 ref.) (Eng. Abstr.) (Ger)

SECRETION

Biochemistry of peptide-secreting neurons. White JD, et al. Physiol Rev 1985 Jul;65(3):553–606 (313 ref.)

PEPTIDES, CHEMOTACTIC see CHEMOTACTIC FACTORS

PEPTIDOGLYCAN

BIOSYNTHESIS

Penicillin-sensitive enzymes in peptidoglycan biosynthesis. Frère JM, et al. CRC Crit Rev Microbiol 1985;11(4):299–396 (312 ref.)

PEPTIDYL TRANSFERASES see under ACYLTRANSFERASES

PERCEPTION

see related SENSATION

PHYSIOLOGY

Psychogenic factors and exercise metabolism: a review. Morgan WP. Med Sci Sports Exerc 1985 Jun;17(3):309–16 (29 ref.)

PERCEPTION, SOCIAL see SOCIAL PERCEPTION

PERCEPTUAL MASKING

Tactile pattern perception and its perturbations. Craig JC. J Acoust Soc Am 1985 Jan;77(1):238–46 (35 ref.)

Perceptual restoration of obliterated sounds. Warren RM. Psychol Bull 1984 Sep;96(2):371–83 (60 ref.)

PERCEPTUAL MOTOR PERFORMANCE see PSYCHOMOTOR PERFORMANCE

PERCUTANEOUS TRANSLUMINAL ANGIOPLASTY see ANGIOPLASTY, TRANSLUMINAL

PERFLUOROBUTYL TETRAHYDROFURAN see under FLUOROCARBONS

PERFLUOROCARBONS see FLUOROCARBONS

PERFUME

ADVERSE EFFECTS

Perfume dermatitis. Larsen WG. J Am Acad Dermatol 1985 Jan;12(1 Pt 1):1–9 (20 ref.)

PERFUSION

Criteria for evaluating perfusion experiments and presentation of results. Challier JC. Contrib Gynecol Obstet 1985;13:32–9 (19 ref.)

INSTRUMENTATION

[Preservation of a donor heart under hypothermia by using apparatus perfusion] Kobakhidze EA, et al. Anesteziol Reanimatol 1985 Mar–Apr;(2):74–7 (91 ref.) (Rus)

METHODS

The isolated perfused lung. Niemeier RW. Environ Health Perspect 1984 Jun;56:35–41 (55 ref.)

Isolated perfused lung preparation for studying altered gaseous environments. Rhoades RA. Environ Health Perspect 1984 Jun;56:43–50 (38 ref.)

PERFUSION, REGIONAL

Regional perfusion for malignant melanoma and soft tissue sarcoma: a review. Muchmore JH, et al. Cancer Invest 1985; 3(2):129–43 (81 ref.)

Isolation perfusion for malignant melanoma of the extremity: a review. Cumberlin R, et al. J Clin Oncol 1985 Jul; 3(7):1022–31 (31 ref.)

PERIADENITIS see STOMATITIS, APHTHOUS

PERIARTERITIS NODOSA

[Churg–Strauss angiitis] Biarese V, et al. Recenti Prog Med 1984 Jun;75(6):585–602 (49 ref.) (Eng. Abstr.) (Ita)

DIAGNOSIS

[Necrotizing angiitis and abdominal manifestations] Le Thi Huong Du, et al. Ann Gastroenterol Hepatol (Paris) 1985 Jun;21(3):153–8 (84 ref.) (Fre)

PERICARDIAL EFFUSION

see related CARDIAC TAMPONADE

PATHOLOGY

Pleural and pericardial effusions in cancer patients. McKenna RJ Jr, et al. Curr Probl Cancer 1985 Jun;9(6):1–44 (112 ref.)

PERICARDITIS

ETIOLOGY

Primary meningococcal pericarditis: a disease of adults associated with serogroup C Neisseria meningitidis. Blaser MJ, et al. Rev Infect Dis 1984 Sep–Oct;6(5):625–32 (29 ref.)

PERICARDITIS, CONSTRICTIVE

DIAGNOSIS

[Constrictive pericarditis] Matsumoto A, et al. Kokyu To Junkan 1985 Jun;33(6):745–51 (18 ref.) (Jpn)

PHYSIOPATHOLOGY

The pericardium in health and disease. Boltwood CM Jr, et al. Curr Probl Cardiol 1984 Aug;9(5):1–70 (156 ref.)

PERICARDIUM

[Sharp-pointed foreign bodies in the heart and pericardium] Babaev KhB, et al. Vestn Khir 1984 Sep;133(9):136–8 (32 ref.) (Rus)

PHYSIOPATHOLOGY

The pericardium in health and disease. Boltwood CM Jr, et al. Curr Probl Cardiol 1984 Aug;9(5):1–70 (156 ref.)

PERICEMENTITIS see PERIODONTITIS

PERIDINIUM see RED TIDE

PERILYMPH see under LABYRINTHINE FLUIDS

PERIMETRY

METHODS

Acuity perimetry and glaucoma. Phelps CD. Trans Am Ophthalmol Soc 1984;82:753–91 (70 ref.)

PERIODIC ACID–SCHIFF REACTION see under HISTOCYTOCHEMISTRY

PERIODIC DISEASE

DIAGNOSIS

[Current status of the question of periodic disease] Astvatsatrian VA, et al. Pediatriia 1985 Mar;(3):63–8 (41 ref.) (Rus)

PERIODICALS

Gerontology Journal Club: a continuing education modality for experienced social workers in an acute hospital setting. Blumenfield S. Gerontologist 1985 Feb;25(1):11–4 (40 ref.)

PERIODICITY

see related BIOLOGICAL CLOCKS CIRCADIAN RHYTHM

Neural pacemakers and rhythmicity. Connor JA. Annu Rev Physiol 1985;47:17–28 (111 ref.)

Annual rhythms. Farner DS. Annu Rev Physiol 1985;47:65–82 (137 ref.)

Oscillatory neural networks. Selverston AI, et al. Annu Rev Physiol 1985;47:29–48 (93 ref.)

Approaches to the evaluation and treatment of rapid-cycling affective illness. Roy-Byrne PP, et al. Br J Psychiatry 1984 Nov;145:543–50 (77 ref.)

Much ado about the full moon: a meta-analysis of lunar-lunacy research. Rotton J, et al. Psychol Bull 1985 Mar;97(2):286–306 (26 ref.)

[Phase changes in bacterial batch cultures] Tets VV, et al. Zh Mikrobiol Epidemiol Immunobiol 1984 Aug;(8):24–31 (50 ref.) (Rus)

PERIODONTAL ABSCESS see under PERIODONTITIS

PERIODONTAL DISEASES

Current concepts in periodontal diseases. Higgins TJ, et al. Med J Aust 1985 May 27;142(11):590–4 (25 ref.)

DIAGNOSIS

The role of bleeding upon probing in the diagnosis of periodontal disease. A literature review. Greenstein G. J Periodontol 1984 Dec;55(12):684–8 (56 ref.)

Periodontal diagnosis. Current status and future needs. Polson AM, et al. J Periodontol 1985 Jan;56(1):25–34 (128 ref.)

[Juvenile periodontitis (JP)—a review of the literature 1979–1984] Widmer BR. Schweiz Monatsschr Zahnmed 1985 Jul;95(7):621–38 (166 ref.) (Eng. Abstr.) (Ger)

ETIOLOGY

Restorative dentistry and the periodontium. Sachs RI. **Dent Clin North Am** 1985 Apr;29(2):261–78 (39 ref.)
[Etiology of periodontal diseases] Lang NP, et al. **Schweiz Monatsschr Zahnmed** 1985 Jan;95(1):59–70 (23 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOLOGY

The cellular host response in juvenile periodontitis. A review. Sandholm L. **J Periodontol** 1985 Jun;56(6):359–66 (129 ref.)
Role of the neutrophil in oral disease: receptor deficiency in leukocytes from patients with juvenile periodontitis. Van Dyke TE. **Rev Infect Dis** 1985 May–Jun;7(3):419–25 (60 ref.)

MICROBIOLOGY

Does modern microbiological knowledge imply antibiotic therapy in periodontal disease? van Palenstein Helderman W. **Dtsch Zahnarztl Z** 1984 Aug;39(8):623–9 (38 ref.)
Actinobacillus actinomycetemcomitans in human periodontal disease. Zambon JJ. **J Clin Periodontol** 1985 Jan;12(1):1–20 (163 ref.)
Bacteriology in juvenile periodontitis. A review. Sandholm L. **Proc Finn Dent Soc** 1985;81(2):63–76 (140 ref.)

PERIODONTAL DRESSINGS

PHARMACODYNAMICS

Current status of periodontal dressings. Sachs HA, et al. **J Periodontol** 1984 Dec;55(12):689–96 (122 ref.)

THERAPEUTIC USE

[Use of chlorhexidine as an alternative to a periodontal surgical pack] Picarelli A, et al. **Minerva Stomatol** 1985 Mar–Apr;34(2):307–11 (54 ref.) (Eng. Abstr.) **(Ita)**

PERIODONTAL POCKET see under **PERIODONTITIS**

PERIODONTICS

[Systematic periodontal treatment from the scientific viewpoint] Fesseler A. **Dtsch Zahnarztl Z** 1984 Jul; 39(7):490–5 (43 ref.) **(Ger)**

PERIODONTITIS

IMMUNOLOGY

Host responses to bacteria and bacterial products in periodontal disease: immunosuppressive effects of periodontitis-related microorganisms? Kristoffersen T. **Scand J Dent Res** 1985 Apr;93(2):112–8 (52 ref.)

MICROBIOLOGY

Actinobacillus actinomycetemcomitans and Bacteroides gingivalis in advanced periodontitis in man. Slots J. **Dtsch Zahnarztl Z** 1984 Aug;39(8):615–22 (62 ref.)
Subgingival microorganisms and bacterial virulence factors in periodontitis. Slots J, et al. **Scand J Dent Res** 1985 Apr; 93(2):119–27 (34 ref.)

PERIODONTIUM

PHYSIOLOGY

Restorative dentistry and the periodontium. Sachs RI. **Dent Clin North Am** 1985 Apr;29(2):261–78 (39 ref.)

PHYSIOPATHOLOGY

[Healing of the periodontal surgical wound. II. Therapeutic goals and the types of healing] Matarasso S, et al. **Minerva Stomatol** 1984 Sep–Oct;33(5):811–9 (76 ref.) (Eng. Abstr.) **(Ita)**

SURGERY

[Suture materials in periodontal surgery. Current trends and recent developments] Picarelli A, et al. **Minerva Stomatol** 1985 Jan–Feb;34(1):129–35 (27 ref.) (Eng. Abstr.) **(Ita)**

PERIODONTOSIS see under **PERIODONTAL DISEASES**

PERIPHERAL NERVE DISEASES

Common mononeuropathies. Massey EW. **NC Med J** 1985 Jan;46(1):7–14 (24 ref.)
[Polyneuropathies in shoe factory workers] Governa M, et al. **Recenti Prog Med** 1984 May;75(5):514–29 (108 ref.) (Eng. Abstr.) **(Ita)**

CHEMICALLY INDUCED

The peripheral nervous system as a target for toxic substances. Thomas PK. **Acta Neurol Scand [Suppl]** 1984; 100:21–6 (39 ref.)
The neurotoxicity of dapsone. Daneshmend TK. **Adverse Drug React Acute Poisoning Rev** 1984 Spring; 3(1):43–58 (58 ref.)

COMPLICATIONS

Nutritional polyneuropathy and its manifestations in the lower extremity. D'Orazio L, et al. **J Am Podiatr Med Assoc** 1985 Jan;75(1):28–30 (8 ref.)

DIAGNOSIS

[Diagnosis of peripheral neuropathy in lead workers] Araki S, et al. **Sangyo Igaku** 1984 Jan;26(1):3–8 (54 ref.) (Eng. Abstr.) **(Jpn)**

ETIOLOGY

Nerve damage in leprosy—its complications prevention and management. Mitra SK. **Indian J Dermatol** 1984 Jan; 29(1):11–7 (0 ref.)

OCCURRENCE

Tropical myeloneuropathies: the hidden endemias. Román GC, et al. **Neurology** 1985 Aug;35(8):1158–70 (239 ref.)

SURGERY

Peripheral nerve surgery. McQuarrie IG. **Neurol Clin** 1985 May;3(2):453–66 (64 ref.)

PERIPHERAL NERVES

ANALYSIS

[Myelin proteins in the central and peripheral nervous system] Uyemura K, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1056–68 (86 ref.) **(Jpn)**

CYTOLOGY

[Cellular and molecular basis of the participation of prostaglandins in the function of the nervous system] Gromov AI, et al. **Usp Fiziol Nauk** 1985 Apr–Jun; 16(2):77–97 (147 ref.) **(Rus)**

DRUG EFFECTS

The central and peripheral influences of opioids on gastrointestinal propulsion. Manara L, et al. **Annu Rev Pharmacol Toxicol** 1985;25:249–73 (171 ref.)

EMBRYOLOGY

How do the migratory and adhesive properties of the neural crest govern ganglia formation in the avian peripheral nervous system? Duband JL, et al. **J Cell Biochem** 1985; 27(3):189–203 (58 ref.)

INJURIES

Selected recent advances in peripheral nerve injury research. Kline DG, et al. **Surg Neurol** 1985 Oct;24(4):371–6 (65 ref.)

METABOLISM

Calcium localization in nerve fibers in relation to axoplasmic transport. Ochs S, et al. **Neurochem Res** 1984 Jun; 9(6):823–36 (75 ref.)

MICROBIOLOGY

Herpes simplex virus latency: adaptation to the peripheral nervous system. II. Price RW. **Cancer Invest** 1985; 3(4):389–403 (153 ref.)

PHYSIOLOGY

Primary afferent receptive field properties and neurotransmitter candidates in a vertebrate lacking unmyelinated fibers. Leonard RB. **Prog Clin Biol Res** 1985; 176:135–45 (13 ref.)
[Aspects of morphological manifestations of the plasticity of the peripheral nervous system. II. Plasticity of the afferent somatosensory system] Soukup T. **Cesk Neurol Neurochir** 1985 Jan;48(1):1–6 (60 ref.) **(Cze)**

PERISTALSIS see under **GASTROINTESTINAL MOTILITY**

PERITONEAL CAVITY

The intracavitary administration of cytarabine to patients with nonhematopoietic malignancies: pharmacologic rationale and results of clinical trials. Markman M. **Semin Oncol** 1985 Jun;12(2 Suppl 3):177–83 (39 ref.)
[A method of diagnostic peritoneal lavage] Fibak J. **Pol Tyg Lek** 1985 Feb 25;40(8):231–4 (26 ref.) (Eng. Abstr.) **(Pol)**

PATHOLOGY

Prognostic value of cytologic peritoneal washings. Willett GD. **Clin Lab Med** 1985 Jun;5(2):265–74 (37 ref.)

PERITONEAL DIALYSIS

see related
KIDNEY, ARTIFICIAL

Pulmonary gas exchange during hemodialysis and peritoneal dialysis: interaction between respiration and metabolism. Eiser AR. **Am J Kidney Dis** 1985 Sep;6(3):131–42 (85 ref.)
Is peritoneal dialysis a good long term treatment? Coles GA. **Br Med J [Clin Res]** 1985 Apr 20;290(6476):1164–6 (35 ref.)
Pharmacokinetic aspects during continuous ambulatory peritoneal dialysis: a literature review. Janknegt R, et al. **Pharm Weekbl [Sci]** 1984 Dec 14;6(6):229–36 (69 ref.)
[The peritoneum as a dialysis membrane] Grzegorzewska A. **Pol Tyg Lek** 1984 Nov 5;39(45):1493–7 (73 ref.) **(Pol)**

ADVERSE EFFECTS

Infective complications of peritoneal dialysis. Spencer RC, et al. **J Hosp Infect** 1984 Sep;5(3):233–40 (50 ref.)
Peritoneal dialysis and loss of proteins: a review. Dulaney JT, et al. **Kidney Int** 1984 Sep;26(3):253–62 (125 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of small animals with peritonitis. Thornhill JA. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1181–4 (26 ref.)

PERITONEAL DIALYSIS, CONTINUOUS AMBULATORY see under **PERITONEAL DIALYSIS**

PERITONEAL EFFUSION see **ASCITIC FLUID**

PERITONEAL NEOPLASMS

[Malignant peritoneal mesothelioma] Zolenko D. **Rev Med Liege** 1985 May 15;40(10):423–7 (40 ref.) **(Fre)**

DIAGNOSIS

Peritoneal mesothelioma. Raptopoulos V. **CRC Crit Rev Diagn Imaging** 1985;24(4):293–328 (67 ref.)

DRUG THERAPY

Intracavitary chemotherapy for malignant disease confined to body cavities. Markman M. **West J Med** 1985 Mar; 142(3):364–8 (53 ref.)

PERITONEOSCOPY

Gynecologic laparoscopy. A review article. Ohlgisser M, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):385–96 (144 ref.)
Minilaparotomy and laparoscopy: safe, effective, and widely used. Liskin L, et al. **Popul Rep [C]** 1985 May;(9):C125–67 (664 ref.)
[Diagnostic possibilities for endoscopy in diseases of the stomach] Bachev II. **Klin Med (Mosk)** 1984 Jul;62(7):18–22 (50 ref.) **(Rus)**

METHODS

[Gynecologic celioscopy. Anesthesia technic and prevention of complications] Martin G, et al. **Cah Anesthesiol** 1982 Nov;30(7):933–42 (23 ref.) **(Fre)**

PERITONEOVENOUS SHUNT see under **VASCULAR SURGERY**

PERITONEUM

METABOLISM

[The peritoneum as a dialysis membrane] Grzegorzewska A. **Pol Tyg Lek** 1984 Nov 5;39(45):1493–7 (73 ref.) **(Pol)**

PERITONITIS

COMPLICATIONS

[Endogenous intoxication in peritonitis (review of the literature)] Kriger AG, et al. **Vestn Khir** 1985 Mar; 134(3):130–3 (42 ref.) **(Rus)**

DRUG THERAPY

Role of amikacin in the management of intra-abdominal sepsis. Dougherty SH. **Am J Med** 1985 Jul 15;79(1A):28–36 (81 ref.)

ETIOLOGY

Emergency surgery for diverticular disease complicated by generalized and faecal peritonitis: a review. Krukowski ZH, et al. **Br J Surg** 1984 Dec;71(12):921–7 (81 ref.)
Spontaneous bacterial peritonitis. Crossley IR, et al. **Gut** 1985 Apr;26(4):325–31 (70 ref.)
Perihepatitis (Fitz-Hugh—Curtis syndrome). A review and case presentation. Ris HW. **J Adolesc Health Care** 1984 Oct;5(4):272–6 (27 ref.)
Infective complications of peritoneal dialysis. Spencer RC, et al. **J Hosp Infect** 1984 Sep;5(3):233–40 (50 ref.)

SURGERY

Peritonitis in the newborn—current concepts. Bell MJ. **Pediatr Clin North Am** 1985 Oct;32(5):1181–201 (58 ref.)
[Laparostomy in suppurative peritonitis (review of foreign literature)] Korepanov VI. **Vestn Khir** 1984 Aug; 133(8):138–40 (16 ref.) **(Rus)**

VETERINARY

Therapeutic strategies involving antimicrobial treatment of large animals with peritonitis. Kunesh JP.

J Am Vet Med Assoc 1984 Nov 15;185(10):1222–5 (17 ref.)
Therapeutic strategies involving antimicrobial treatment of small animals with peritonitis. Thornhill JA.
J Am Vet Med Assoc 1984 Nov 15;185(10):1181–4 (26 ref.)
Feline infectious peritonitis. An immune-mediated coronaviral vasculitis. August JR.
Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):971–84 (33 ref.)
Serodiagnostic aids and management practice for feline retrovirus and coronavirus infections. Barlough JE.
Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):955–69 (58 ref.)

PERMEABILITY, CAPILLARY see **CAPILLARY PERMEABILITY**

PERMEABILITY, CELL MEMBRANE see **CELL MEMBRANE PERMEABILITY**

PERMEASES

METABOLISM

Characteristics and hormonal regulation of amino acid transport system A in isolated rat hepatocytes. Kilberg MS, et al. Curr Top Cell Regul 1985;25:133–63 (79 ref.)

PERMISSIVENESS see under **ATTITUDE**

PERONEAL NERVE

Localizing peroneal nerve lesions. Pickett JB.
Am Fam Physician 1985 Feb;31(2):189–96 (10 ref.)

PEROPERATIVE CARE see **INTRAOPERATIVE CARE**

PEROXIDASE-ANTIPEROXIDASE COMPLEX TECHNIC see **IMMUNOENZYME TECHNICS**

PEROXIDASE-LABELED ANTIBODY TECHNIC see **IMMUNOENZYME TECHNICS**

PEROXIDASES

Development of peroxidase histochemistry. Mitsui T.
Tokai J Exp Clin Med 1984 Aug;9(3):167–73 (48 ref.)

ANALYSIS

[Usefulness of the ultrastructural detection of peroxidases in the diagnosis of acute leukosis] Escribano Mora L, et al. Sangre (Barc) 1984;29(6):1037–46 (54 ref.) (Eng. Abstr.) (Spa)

BIOSYNTHESIS

[Differentiation of human myeloid leukemia HL-60 cells and myeloperoxidase synthesis] Yamada M. Seikagaku 1984 Sep;56(9):1138–41 (27 ref.) (Jpn)

METABOLISM

Electron microscopic study of retrograde axonal transport of horseradish peroxidase. Fehér E. Int Rev Cytol 1984; 90:1–29 (181 ref.)
Biological chemiluminescence. Cadenas E.
Photochem Photobiol 1984 Dec;40(6):823–30 (84 ref.)
Endogenous peroxidase activity in mononuclear phagocytes. Deimann W. Prog Histochem Cytochem 1984;15(2):1–58 (143 ref.)
The distribution and function of peroxidases in the respiratory tract. Christensen TG. Surv Synth Pathol Res 1984; 3(3):201–18 (189 ref.)

PEROXIDES

BIOSYNTHESIS

[DNA damage in the cells of human peripheral blood subjected to endogenous and exogenous factors] Fedorov NA, et al. Gematol Transfuziol 1985 Jun;30(6):50–5 (77 ref.) (Rus)

PEROXISOMES see **MICROBODIES**

PERSISTENT FETAL CIRCULATION SYNDROME

Future research directions in persistent pulmonary hypertension of the newborn. Soifer SJ, et al.
Clin Perinatol 1984 Oct;11(3):745–55 (72 ref.)

PATHOLOGY

The structural basis of PPHN. Geggel RL, et al.
Clin Perinatol 1984 Oct;11(3):525–49 (102 ref.)

THERAPY

Oxygen toxicity and other ventilatory complications of treatment of infants with persistent pulmonary hypertension. Hansen TN, et al. Clin Perinatol 1984 Oct; 11(3):653–72 (139 ref.)

PERSISTENT PULMONARY HYPERTENSION OF NEWBORN see **PERSISTENT FETAL CIRCULATION SYNDROME**

PERSONAL SATISFACTION

Subjective well-being and physical health: a narrative literature review with suggestions for future research. Zautra A, et al. Int J Aging Hum Dev 1984;19(2):91–110 (75 ref.)

PERSONAL SPACE see under **SPATIAL BEHAVIOR**

PERSONALITY

Psychological aspects of patient education for stressful medical procedures. Williams CL, et al. Health Educ Q 1985 Summer;12(2):135–50 (65 ref.)
The pre-morbid personality of patients with Parkinson's disease. Todes CJ, et al. J Neurol Neurosurg Psychiatry 1985 Feb;48(2):97–100 (25 ref.)
Psychological aspects of non-ulcer dyspepsia: a psychosomatic view focusing on a comparison between the irritable bowel syndrome and peptic ulcer disease. Sjödin I, et al. Scand J Gastroenterol [Suppl] 1985;109:51–8 (47 ref.)
[Mental disposition and stress as etiological factors in stomatognathic functional disorders] Fallschüssel GK.
Dtsch Zahnaerztl Z 1984 Jun;39(6):445–51 (32 ref.) (Eng. Abstr.) (Ger)
[Psychotism as a personality measure (remarks with regard to H.J. Eysenck's theory)] Pospiszyl K. Psychiatr Pol 1984 Nov-Dec;18(6):603–10 (26 ref.) (Pol)
[Personality aspects of psychosomatic correlations in essential hypertension (review)] Rukhmanov AA.
Zh Nevropatol Psikhiatr 1985;85(6):915–25 (171 ref.) (Rus)

PERSONALITY ASSESSMENT

Measurement of DSM-III, Axis II. Reich J.
Compr Psychiatry 1985 Jul-Aug;26(4):352–63 (66 ref.)

PERSONALITY DEVELOPMENT

see related
CHILD DEVELOPMENT
GROWTH

PERSONALITY DISORDER, ANTISOCIAL see **ANTISOCIAL PERSONALITY DISORDER**

PERSONALITY DISORDER, SCHIZOID see **SCHIZOID PERSONALITY DISORDER**

PERSONALITY DISORDER, SCHIZOTYPAL see **SCHIZOTYPAL PERSONALITY DISORDER**

PERSONALITY DISORDERS

COMPLICATIONS

Psychosis in borderline personality disorder. Jonas JM, et al. Psychiatr Dev 1984 Winter;2(4):295–308 (47 ref.)

DIAGNOSIS

The interface between borderline personality disorder and affective disorder. Gunderson JG, et al.
Am J Psychiatry 1985 Mar;142(3):277–88 (64 ref.)
The DSM-III personality disorders. Perspectives from psychology. Widiger TA, et al. Arch Gen Psychiatry 1985 Jun;42(6):615–23 (79 ref.)
Measurement of DSM-III, Axis II. Reich J.
Compr Psychiatry 1985 Jul-Aug;26(4):352–63 (66 ref.)

DRUG THERAPY

The psychopharmacologic treatment of personality disorders. Klar H, et al. Psychiatr Clin North Am 1984 Dec; 7(4):791–801 (43 ref.)

PSYCHOLOGY

Suicidal and parasuicidal behavior in borderline personality disorder. Gardner DL, et al. Psychiatr Clin North Am 1985 Jun;8(2):389–403 (36 ref.)
[Psychotism as a personality measure (remarks with regard to H.J. Eysenck's theory)] Pospiszyl K. Psychiatr Pol 1984 Nov-Dec;18(6):603–10 (26 ref.) (Pol)

THERAPY

Survey of psychotherapeutic approaches to narcissistic personality disorder. Nurnberg HG.
Hillside J Clin Psychiatry 1984;6(2):204–20 (23 ref.)
Psychodynamics and psychotherapeutic management of the self-destructive character-disordered patient. Silver D.
Psychiatr Clin North Am 1985 Jun;8(2):357–75 (66 ref.)

PERSONALITY INVENTORY

Selecting measures of emotional and behavioral disorders of childhood for use in general populations. Boyle MH, et al. J Child Psychol Psychiatry 1985 Jan;26(1):137–59 (69 ref.)

PERSONALITY TYPE A see **TYPE A PERSONALITY**

PERSONNEL, HOSPITAL

Occupational hazards to hospital personnel. Patterson WB, et al. Ann Intern Med 1985 May;102(5):658–80 (370 ref.)

PERSONNEL LOYALTY see under **PERSONNEL MANAGEMENT**

PERSONNEL MANAGEMENT

Chronobiology and shift work: current issues and trends. Folkard S, et al. Chronobiologia 1985 Jan-Mar;12(1):31–54 (94 ref.)

PERSONNEL SELECTION see under **PERSONNEL MANAGEMENT**

PERSONNEL STAFFING AND SCHEDULING see under **PERSONNEL MANAGEMENT**

PERSONNEL TURNOVER see under **PERSONNEL MANAGEMENT**

PERTUSSIS see **WHOOPING COUGH**

PERTUSSIS VACCINE

THERAPEUTIC USE

Pertussis vaccine: present status and future prospects. Robinson A, et al. Vaccine 1985 Mar;3(1):11–22 (156 ref.)

TOXICITY

Toxicity and toxicity testing of pertussis vaccine. Kurokawa M. Jpn J Med Sci Biol 1984 Apr;37(2):41–81 (155 ref.)

PEST CONTROL

New methods of applying drugs for the control of ectoparasites. Drummond RO. Vet Parasitol 1985 Aug; 18(2):111–9 (77 ref.)
[Diminished use of insecticides in the control of arthropods injurious to health based on their behavior] Iglisch I.
Schriftenr Ver Wasser Boden Lufthyg 1985;63:83–108 (41 ref.) (Ger)

PEST CONTROL, BIOLOGICAL

METHODS

Potential implication of genetic engineering and other biotechnologies to insect control. Kirschbaum JB.
Annu Rev Entomol 1985;30:51–70 (68 ref.)

PESTICIDE RESIDUES

ANALYSIS

Compartmentation and reliability of sampling procedures in organochlorine pollution surveys of cetaceans. Aguilar A.
Residue Rev 1985;95:91–114 (81 ref.)
Review of methods for the determination of ethylenethiourea (imidazolidine-2-thione) residues. Bottomley P, et al.
Residue Rev 1985;95:45–89 (107 ref.)

PESTICIDES

ANALYSIS

Pesticides. Sherma J, et al. Anal Chem 1985 Apr; 57(5):1R–15R (0 ref.)

POISONING

Acute pesticide poisoning in the Caribbean. Singh PD, et al. West Indian Med J 1985 Jun;34(2):75–83 (83 ref.)

PETIT MAL STATUS see **STATUS EPILEPTICUS**

PETROLEUM

Smell of danger: an analysis of LP-gas odorization. Cain WS, et al. Am Ind Hyg Assoc J 1985 Mar;46(3):115–26 (51 ref.)
The health implications of increased manganese in the environment resulting from the combustion of fuel additives: a review of the literature. Cooper WC.
J Toxicol Environ Health 1984;14(1):23–46 (123 ref.)
Synthetic fuels: production and products. Singh SP.
Vet Hum Toxicol 1985 Aug;27(4):285–90 (24 ref.)
[Petroleum civilization and diving of men] Seki K.
Ann Physiol Anthropol 1984 Jul;3(3):195–200 (35 ref.) (Jpn)

ADVERSE EFFECTS

Cancer risk among oil refinery workers. A review of epidemiologic studies. Savitz DA, et al. J Occup Med 1984 Sep;26(9):662–70 (37 ref.)

PETS see **ANIMALS, DOMESTIC**

PEYER'S PATCHES

CYTOLOGY

Peyer's patch dendritic cells: isolation and functional comparison with murine spleen dendritic cells. Spalding DM, et al. **Immunobiology** 1984 Dec;168(3-5):380-90 (48 ref.)

PF 4 see **PLATELET FACTOR 4**

PFAUNDLER-HURLER SYNDROME see **LIPOCHONDRODYSTROPHY**

PHAGE LAMBDA

GROWTH & DEVELOPMENT

Interactions of bacteriophage and host macromolecules in the growth of bacteriophage lambda. Friedman DI, et al. **Microbiol Rev** 1984 Dec;48(4):299-325 (283 ref.)

PHAGE RECEPTORS see **RECEPTORS, VIRUS**

PHAGES T see **T-PHAGES**

PHAGOCYTES

ENZYMOLOGY

Endogenous peroxidase activity in mononuclear phagocytes. Deimann W. **Prog Histochem Cytochem** 1984;15(2):1-58 (143 ref.)

IMMUNOLOGY

Carbohydrates as recognition determinants in phagocytosis and in lectin-mediated killing of target cells. Sharon N. **Biol Cell** 1984;51(2):239-45 (58 ref.)

Activating factors for nonspecific and antibody-dependent cytotoxicity by human and murine mononuclear phagocytes. Ralph P. **Lymphokine Res** 1984 Summer; 3(4):153-61 (56 ref.)

[Separation and differentiation of immunocompetent cells in swine and cattle] Buschmann HG. **Zentralbl Veterinarmed** [B] 1984 Sep;31(8):603-22 (80 ref.) (Eng. Abstr.) **(Ger)**

METABOLISM

Oxidants from phagocytes: agents of defense and destruction. Babior BM. **Blood** 1984 Nov;64(5):959-66 (119 ref.)

PARASITOLOGY

Mechanisms of survival of protozoan parasites in mononuclear phagocytes. Mauel J. **Parasitology** 1984 Aug; 88 (Pt 4):579-92 (60 ref.)

PHYSIOLOGY

The Fc-receptor function of human mononuclear phagocyte system: physiological role, alteration in immune diseases and modulation. Malaise MG, et al. **Acta Clin Belg** 1985; 40(1):27-37 (65 ref.)

Activation of phagocytic cells' C3 receptors for phagocytosis. Wright SD, et al. **J Leukocyte Biol** 1985 Aug; 38(2):327-39 (80 ref.)

[Chemiluminescent method of studying the functional activity of phagocytizing cells] Zenkov NK, et al. **Lab Delo** 1985;(1):43-5 (28 ref.) (Eng. Abstr.) **(Rus)**

PHAGOCYTOSIS

see related
MACROPHAGES

The role of oxygen and its derivatives in microbial pathogenesis and host defense. Beaman L, et al. **Annu Rev Microbiol** 1984;38:27-48 (124 ref.)

Phagocytic defense in the lung. Reynolds HY. **Antibiot Chemother** 1985;36:74-87 (40 ref.)

Immunoglobulin and soluble immune complex binding to phagocyte Fc receptors. Leslie RG. **Biochem Soc Trans** 1984 Oct;12(5):743-6 (45 ref.)

Carbohydrates as recognition determinants in phagocytosis and in lectin-mediated killing of target cells. Sharon N. **Biol Cell** 1984;51(2):239-45 (58 ref.)

Activation of phagocytic cells' C3 receptors for phagocytosis. Wright SD, et al. **J Leukocyte Biol** 1985 Aug; 38(2):327-39 (80 ref.)

[Current theories of phagocytosis and methodological problems in the study of phagocytosis defects in diabetics] Horn W. **Immun Infekt** 1984 Feb;12(1):13-9 (24 ref.) (Eng. Abstr.) **(Ger)**

[Phagocytic deficiencies] Hobbs JR, et al. **Clin Ter** 1984 Aug 31;110(4):367-73 (25 ref.) (Eng. Abstr.) **(Ita)**

[Interaction between the polymorphonuclear leukocyte system and bacterial agents] Galankin VN. **Arkh Patol** 1984;46(11):80-6 (55 ref.) (Eng. Abstr.) **(Rus)**

[Diagnostic potential of the NBT test in pediatric practice] Buiko VP, et al. **Pediatriia** 1984 Aug;(8):62-5 (43 ref.) **(Rus)**

PHALLOIDINE see under **OLIGOPEPTIDES**

PHARMACEUTIC AIDS

PHARMACODYNAMICS

The role of plasmids in bacterial resistance to antiseptics, disinfectants and preservatives. Russell AD. **J Hosp Infect** 1985 Mar;6(1):9-19 (79 ref.)

PHARMACOGENETICS

Pharmacogenetic perspectives: genes, drugs and disease. Vesell ES. **Hepatology** 1984 Sep-Oct;4(5):959-65 (69 ref.)

N-acetylation pharmacogenetics. Weber WW, et al. **Pharmacol Rev** 1985 Mar;37(1):25-79 (467 ref.)

[Pharmacogenetics: theoretical and practical aspects] Paoletti V, et al. **Ann Ist Super Sanita** 1983;19(2-3):241-56 (53 ref.) (Eng. Abstr.) **(Ita)**

PHARMACOGNOSY

see related
PLANTS, MEDICINAL

PHARMACOLOGY

see related
DRUG THERAPY

A strategy for the biological assessment of addiction. Kauffman JF, et al. **Adv Alcohol Subst Abuse** 1983-84 Fall-Winter;3(1-2):7-18 (26 ref.)

Review of reviews. Way EL. **Annu Rev Pharmacol Toxicol** 1985;25:769-75 (12 ref.)

Contributions of neuropharmacology to understanding mechanisms of tolerance and dependence. Adler MW, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:27-38 (27 ref.)

Genetic determinants of responses to drugs of abuse: an evaluation of research strategies. Shuster L. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:50-69 (58 ref.)

The usefulness, in pharmacological classification, of complementary pattern-recognition techniques and structure modelling as afforded by the iterative collation of multiple-trial data in data banks. Cingolani ML, et al. **Pharmacol Res Commun** 1985 Jan;17(1):1-22 (31 ref.)

[Present possibilities of animal cell cultures for pharmacodynamic studies] Lechat P, et al. **Ann Pharm Fr** 1984;42(5):403-15 (63 ref.) (Eng. Abstr.) **(Fre)**

[Current problems in drug research] Nuhn P. **Pharmazie** 1985 Jan;40(1):1-9 (75 ref.) **(Ger)**

METHODS

Trends in drug discrimination research analysed with a cross-indexed bibliography, 1982-1983. Stolerman IP, et al. **Psychopharmacology (Berlin)** 1985;86(1-2):1-11 (191 ref.)

TRENDS

[Current trends in the search for membrane-active compounds and membrane-active compound-based drugs] Smirnov LD, et al. **Vestn Akad Med Nauk SSSR** 1984; (11):89-94 (50 ref.) **(Rus)**

PHARMACOTHERAPY see **DRUG THERAPY**

PHARMACY

see related
TECHNOLOGY, PHARMACEUTICAL

PHARYNGEAL DISEASES

see related
OTORHINOLARYNGOLOGIC DISEASES

RADIOGRAPHY

Xeroradiography of the lateral neck. Smith C. **CRC Crit Rev Diagn Imaging** 1984;23(2):151-233 (145 ref.)

PHARYNGEAL MUSCLES see under **MUSCLES**

PHARYNGEAL NEOPLASMS

ETIOLOGY

Tobacco chewing and snuff dipping: an association with human cancer. Winn DM. **IARC Sci Publ** 1984;(57):837-49 (74 ref.)

RADIOTHERAPY

[Radiotherapy of malignant tumors of the maxillofacial region] Vorob'ev Iul. **Vestn Rentgenol Radiol** 1985 May-Jun;(3):76-9 (43 ref.) **(Rus)**

PHARYNGITIS

COMPLICATIONS

Sore throat, antibiotics and rheumatic fever. Foggo BA. **Fam Pract** 1985 Jun;2(2):101-7 (54 ref.)

ETIOLOGY

Pharyngeal infections. Causes, findings, and management. Mandel JH. **Postgrad Med** 1985 Feb 15;77(3):187-93, 196-9 (27 ref.)

PHENADONE see **METHADONE**

PHENANTHRENES

Effect of methylation on the conformer stability and reactivity of the bay-region diol-epoxides of chrysene. Silverman BD. **Chem Biol Interact** 1985 May;53(3):313-25 (52 ref.)

CHEMICAL SYNTHESIS

Quassinoid bitter principles. II. Polonsky J. **Fortschr Chem Org Naturst** 1985;47:221-64 (112 ref.)

PHENANTHRIDINES

PHARMACODYNAMICS

Interaction of some enzymes with quaternary isoquinoline alkaloids. Ulrichová J. **Acta Univ Palacki Olomuc Fac Med** 1985;108:13-27 (69 ref.)

PHENANTOIN see **PHENYTOIN**

PHENAZOPYRIDINE see under **AMINOPYRIDINES**

PHENCYCLIDINE

PHARMACODYNAMICS

[Phencyclidine, a drug which induces psychosis: its neuropharmacological actions] Nabeshima T, et al. **Yakubutsu Seishin Kodo** 1984 Sep;4(2):133-47 (118 ref.) (Eng. Abstr.) **(Jpn)**

PHENELZINE

POISONING

Monoamine oxidase inhibitor overdose. Linden CH, et al. **Ann Emerg Med** 1984 Dec;13(12):1137-44 (77 ref.)

PHENEMAL see **PHENOBARBITAL**

PHENETHYL ALCOHOL see under **ALCOHOL, ETHYL**

PHENETHYLAMINES

ANALYSIS

Beta-phenylethylamines and the isoquinoline alkaloids. Bentley KW. **Nat Prod Rep** 1984 Aug;1(4):355-70 (473 ref.)

PHARMACODYNAMICS

The facilitation of dopaminergic activity in the aged brain by (-)deprenyl. A proposal for a strategy to improve the quality of life in senescence. Knoll J. **Mech Ageing Dev** 1985 May 13;30(2):109-22 (39 ref.)

THERAPEUTIC USE

[Biochemical basis for using selective monoamine oxidase inhibitors in the treatment of Parkinson's disease. Critical contribution] Amato L, et al. **Riv Neurol** 1985 Jan-Feb; 55(1):46-52 (32 ref.) **(Ita)**

PHENOBARBITAL

ADVERSE EFFECTS

[Side effects of antiepileptic drugs] Rościszewska D. **Neurol Neurochir Pol** 1984 Nov-Dec;18(6):575-81 (30 ref.) **(Pol)**

PHARMACODYNAMICS

[Effects of alcohol and medication on bile acid metabolism] Hirayama C, et al. **Nippon Rinsho** 1984 Jul;42(7):1658-63 (30 ref.) **(Jpn)**

PHENOBARBITONE see **PHENOBARBITAL**

PHENOLS

ADMINISTRATION & DOSAGE

[Chemical neurolysis in advanced neoplasms] Kuś M, et al. **Pol Tyg Lek** 1985 Feb 11;40(6):175-7 (32 ref.) **(Pol)**

METABOLISM

[Siderophores—the carriers of the iron ion] Chimiak A. **Postepy Biochem** 1984;30(3-4):435-60 (129 ref.) **(Pol)**

PHARMACODYNAMICS

Naturally occurring phenolics as antimutagenic and anticarcinogenic agents. Stich HF, et al. **Adv Exp Med Biol** 1984;177:1-29 (115 ref.)

Effect of phenolic antioxidants on microbial growth. Fung DY, et al. *CRC Crit Rev Microbiol 1985;12(2):153–83 (74 ref.)*

POISONING

[The most common diseases caused by the adverse effect of phenols and chlorophenols] Taraszkiewicz F, et al. *Pol Tyg Lek 1984 Jul 30;39(31):1053–6 (26 ref.)* **(Pol)**

TOXICITY

Chemistry and safety of plant polyphenols. Deshpande SS, et al. **Adv Exp Med Biol** 1984;177:457–95 (176 ref.)

PHENOXYACETATES see under **GLYCOLATES**

PHENYLACETATES

CEREBROSPINAL FLUID

Monoamine metabolites in human cerebrospinal fluid: indicators of neuronal activity? Scheinin M. **Med Biol** 1985; 63(1):1–17 (237 ref.)

PHARMACODYNAMICS

The hypotensive activity and side effects of methyldopa, clonidine, and guanfacine. van Zwieten PA, et al. **Hypertension** 1984 Sep-Oct;6(5 Pt 2):II28–33 (44 ref.)

Clonidine and guanfacine—comparison of their effects on haemodynamics in hypertension. Seedat YK. **S Afr Med J** 1985 Apr 6;67(14):557–9 (20 ref.)

PHENYLALANYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

PHENYLBARBITAL see **PHENOBARBITAL**

PHENYLCARBAMIDES see **PHENYLUREA COMPOUNDS**

PHENYLETHYLAMINES see **PHENETHYLAMINES**

PHENYLGLYOXAL see under **ALDEHYDES**

PHENYLISOPROPYLADENOSINE see under **ADENOSINE**

PHENYLKETONURIA

PREVENTION & CONTROL

Phenylketonuria: 50 years since Følling's discovery and still expanding our clinical and biochemical knowledge. Güttler F. **Acta Paediatr Scand** 1984 Nov;73(6):705–16 (50 ref.)

PHENYLPROPIONATES

PHARMACODYNAMICS

Suprofen: the pharmacology and clinical efficacy of a new non-narcotic peripheral analgesic. Tolman EL, et al. **Clin Rheum Dis** 1984 Aug;10(2):353–68 (51 ref.)

PHENYLUREA COMPOUNDS

THERAPEUTIC USE

Alpha-2 receptors in the gastrointestinal system: a new therapeutic approach. DiJoseph JF, et al. **Life Sci** 1984 Sep 3;35(10):1031–42 (66 ref.)

PHENYTOIN

ADVERSE EFFECTS

[Side effects of antiepileptic drugs] Rościszewska D. **Neurol Neurochir Pol** 1984 Nov-Dec;18(6):575–81 (30 ref.) **(Pol)**

PHARMACODYNAMICS

Biochemical mechanism of glucocorticoid-and phenytoin-induced cleft palate. Goldman AS. **Curr Top Dev Biol** 1984;19:217–39 (102 ref.)

THERAPEUTIC USE

Phenytoin revisited. Finkel MJ. **Clin Ther** 1984;6(5):577–91 (57 ref.)

Multiple effects of 5,5'-diphenylhydantoin on the thyroid hormone system. Smith PJ, et al. **Endocr Rev** 1984 Fall; 5(4):514–24 (67 ref.)

PHEOCHROMOCYTOMA

COMPLICATIONS

[The cardiovascular system and the kidneys in pheochromocytoma] Potapova GN. **Kardiologiia** 1984 Jul; 24(7):118–23 (70 ref.) **(Rus)**

DIAGNOSIS

Diagnosis of pheochromocytoma. Eckfeldt JH, et al. **Clin Lab Med** 1984 Dec;4(4):703–16 (69 ref.)

Current concepts. Pheochromocytoma: diagnosis, localization and management. Bravo EL, et al. **N Engl J Med** 1984 Nov 15;311(20):1298–303 (24 ref.)

[Diagnosis of pheochromocytoma] Potapova GN. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1985;8(1):120–4 (75 ref.) **(Rus)**

PATHOLOGY

Nontransitional cell carcinomas of the bladder in adults—review. Khoury S, et al. **Prog Clin Biol Res** 1984; 162B:275–88 (30 ref.)

PHYSIOPATHOLOGY

Phaeochromocytoma. Cryer PE. **Clin Endocrinol Metab** 1985 Feb;14(1):203–20 (70 ref.)

RADIONUCLIDE IMAGING

Radio-iodobenzylguanidine for the scintigraphic location and therapy of adrenergic tumors. McEwan AJ, et al. **Semin Nucl Med** 1985 Apr;15(2):132–53 (94 ref.)

Diagnosis of adrenal tumors with radionuclide imaging. Beierwaltes WH, et al. **Spec Top Endocrinol Metab** 1984; 6:1–54 (128 ref.)

VETERINARY

Pheochromocytoma in the dog. Twedt DC, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):767–82 (10 ref.)

PHEOPHYTINS see under **CHLOROPHYLL**

PHEROMONES

ANALYSIS

[Sex pheromones and plasmid transfer in Streptococcus faecalis] Ike Y, et al. **Tanpakushitsu Kakusan Koso** 1985 Feb;30(2):113–29 (61 ref.) **(Jpn)**

PHYSIOLOGY

Pheromones and other semiochemicals of the acari. Sonenshine DE. **Annu Rev Entomol** 1985;30:1–28 (94 ref.)

A few chemical words exchanged by Drosophila during courtship and mating. Jallon JM. **Behav Genet** 1984 Sep; 14(5):441–78 (110 ref.)

A hypothesis on the role of pheromones on age of menarche. Burger J, et al. **Med Hypotheses** 1985 May;17(1):39–46 (66 ref.)

Pheromones and mammalian reproduction. Marchlewska-Koj A. **Oxf Rev Reprod Biol** 1984;6:266–302 (200 ref.)

PHILADELPHIA CHROMOSOME see **CHROMOSOMES, HUMAN, 21-22**

PHILOSOPHY, MEDICAL

Medicine as a dependent tradition: historical and ethical reflections. Vance R. **Perspect Biol Med** 1985 Winter; 28(2):282–302 (62 ref.)

Problems in attempts to humanize medicine. Lazarus J. **S Afr Med J** 1985 Feb 23;67(8):297–300 (60 ref.)

[The deterministic concept of human diseases] Petlenko VP, et al. **Arkh Patol** 1984;46(10):3–10 (49 ref.) (Eng. Abstr.) **(Rus)**

[The moving forces of an epidemic process from the viewpoint of the philosophy of dialectical materialism] Kozlov MP. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Apr;(4):108–13 (20 ref.) **(Rus)**

PHLEGMASIA ALBA DOLENS see **THROMBOPHLEBITIS**

PHLEGMON see **CELLULITIS**

PHLEOMYCINS see under **BLEOMYCINS**

PHLORETIN GLUCOSIDASE see under **GLUCOSIDASES**

PHOBIA, SCHOOL see **PHOBIC DISORDERS**

PHOBIA, SOCIAL see **PHOBIC DISORDERS**

PHOBIAS see **PHOBIC DISORDERS**

PHOBIC DISORDERS

DIAGNOSIS

Social phobia. Review of a neglected anxiety disorder. Liebowitz MR, et al. **Arch Gen Psychiatry** 1985 Jul; 42(7):729–36 (84 ref.)

PHOBIC NEUROSES see **PHOBIC DISORDERS**

PHOCOMELIA see **ECTROMELIA**

PHONETICS

Phonetic explanation in phonology: the feature fortis/lenis. Kohler KJ. **Phonetica** 1984;41(3):150–74 (113 ref.)

PHORATE see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

PHORBOL ESTERS see under **PHORBOLS**

PHORBOLS

PHARMACODYNAMICS

The phorbol ester receptor: a phospholipid-regulated protein kinase. Ashendel CL. **Biochim Biophys Acta** 1985 Sep 9; 822(2):219–42 (228 ref.)

Interaction of viruses with tumor promotors. Yamamoto N. **Rev Physiol Biochem Pharmacol** 1984;101:111–59 (257 ref.)

TOXICITY

Phorbol ester receptors-insights into the initial events in the mechanism of action of the phorbol esters. Blumberg PM, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:75–87 (38 ref.)

Observations on the mechanism of skin tumor promotion by phorbol esters. Boutwell RK, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:177–93 (40 ref.)

Similarity and dissimilarity between phorbol ester tumor promoters and 1 alpha,25-dihydroxyvitamin D3, an active form of vitamin D3. Kuroki T, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:89–99 (46 ref.)

Multistage tumor promotion in skin. Marks F, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:273–87 (48 ref.)

Membrane phospholipid turnover in signal transduction; protein kinase C and mechanism of action of tumor promoters. Miyake R, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:167–76 (30 ref.)

Molecular mechanisms of tumor promotion and multistage carcinogenesis. Weinstein IB, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:59–74 (81 ref.)

Membrane interaction and modulation of gene expression by tumor promoters. Yamasaki H, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:221–33 (40 ref.)

Phorbol diesters and cellular differentiation. Vandenbark GR, et al. **JNCI** 1984 Nov;73(5):1013–9 (111 ref.)

PHORIAS see **STRABISMUS**

PHOSMET see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

PHOSPHATASES

PHYSIOLOGY

Role of hormone-sensitive GTPases in adenylate cylase regulation. Aktories K, et al. **Adv Exp Med Biol** 1984; 175:31–45 (50 ref.)

PHOSPHATE DIABETES see **HYPOPHOSPHATEMIA, FAMILIAL**

PHOSPHATES

see related
SUGAR PHOSPHATES

BLOOD

Renal hypophosphatemic rickets. Chan JC, et al. **J Pediatr** 1985 Apr;106(4):533–44 (78 ref.)

METABOLISM

Phosphate-binding sequences in nucleotide-binding proteins. Möller W, et al. **FEBS Lett** 1985 Jul 1;186(1):1–7 (67 ref.)

[Regulation of the renal excretion of phosphates. Use of isolated vesicles of luminal membranes for the study of phosphate transport] Angielski S. **Postepy Biochem** 1984; 30(3–4):273–94 (95 ref.) **(Pol)**

PHYSIOLOGY

Effects and interrelationships of PTH, Ca2+, vitamin D, and Pi in acid–base homeostasis. Hulter HN. **Am J Physiol** 1985 Jun;248(6 Pt 2):F739–52 (96 ref.)

PHOSPHATES, INORGANIC see **PHOSPHATES**

PHOSPHATES, ORGANIC see **ORGANOPHOSPHORUS COMPOUNDS**

PHOSPHATIDES see **PHOSPHOLIPIDS**

PHOSPHATIDIC ACIDS

METABOLISM

The role of the phosphatidate-phosphoinositide cycle in the action of steroidogenic hormones. Farese RV.

Endocr Res 1984–85;10(3–4):515–32 (52 ref.)

PHOSPHATIDYLCHOLINES

ANALYSIS

Sensitivity and specificity of the L/S ratio in relation to gestational age. Creasy GW, et al. **Am J Perinatol** 1984 Jul;1(4):302–5 (17 ref.)

METABOLISM

A review of plasma apolipoprotein A-I interactions with phosphatidylcholines. Jonas A. **Exp Lung Res** 1984; 6(3–4):255–70 (55 ref.)

THERAPEUTIC USE

[Phosphatidylcholine in the control of arteriosclerosis] Salvioli G, et al. **Clin Ter** 1984 Oct 15;111(1):27–44 (102 ref.) (Eng. Abstr.) **(Ita)**

PHOSPHATIDYLINOSITOL PHOSPHATES see **PHOSPHOINOSITIDES**

PHOSPHATIDYLINOSITOLS

METABOLISM

Phosphatidylinositol turnover in receptor mechanism and signal transduction. Hirasawa K, et al. **Annu Rev Pharmacol Toxicol** 1985;25:147–70 (158 ref.)

Activation of plasma membrane phosphatidylinositol turnover by hormones. Fain JN. **Vitam Horm** 1984; 41:117–60 (170 ref.)

[Receptor activation and inositol phospholipids] Takenawa T. **Seikagaku** 1985 Jan;57(1):1–19 (207 ref.) **(Jpn)**

PHYSIOLOGY

Receptors and phosphoinositide-generated second messengers. Hokin LE. **Annu Rev Biochem** 1985;54:205–35 (351 ref.)

Inositol trisphosphate, a novel second messenger in cellular signal transduction. Berridge MJ, et al. **Nature** 1984 Nov 22–28;312(5992):315–21 (140 ref.)

PHOSPHENES see under **VISION**

PHOSPHOADENOSINE PHOSPHOSULFATE see under **ADENINE NUCLEOTIDES**

PHOSPHOCREATINE

METABOLISM

The creatine–creatine phosphate energy shuttle. Bessman SP, et al. **Annu Rev Biochem** 1985;54:831–62 (162 ref.)

High-energy phosphate metabolism in vascular smooth muscle. Butler TM, et al. **Annu Rev Physiol** 1985;47:629–43 (77 ref.)

Respiratory control and the integration of heart high-energy phosphate metabolism by mitochondrial creatine kinase. Jacobus WE. **Annu Rev Physiol** 1985;47:707–25 (85 ref.)

PHOSPHODIESTERASE ANTAGONISTS see **PHOSPHODIESTERASE INHIBITORS**

PHOSPHODIESTERASE INHIBITORS

THERAPEUTIC USE

The new inotropic phosphodiesterase inhibitors. el Allaf D, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S69–79 (51 ref.)

PHOSPHOENOLPYRUVATE

PHYSIOLOGY

[Transport of phosphoenolpyruvate across the erythrocyte membrane] Hamasaki N. **Seikagaku** 1984 Jun;56(6):388–401 (69 ref.) **(Jpn)**

PHOSPHOENOLPYRUVATE CARBOXYKINASES

GENETICS

Gluconeogenesis in the chicken: regulation of phosphoenolpyruvate carboxykinase gene expression. Watford M. **Fed Proc** 1985 May;44(8):2469–74 (31 ref.)

PHOSPHOENOLPYRUVATE CARBOXYLASE see under **CARBOXY-LYASES**

PHOSPHOENOLPYRUVATE HEXOSE PHOSPHOTRANSFERASES see **PHOSPHOENOLPYRUVATE SUGAR PHOSPHOTRANSFERASE SYSTEM**

PHOSPHOENOLPYRUVATE SUGAR PHOSPHOTRANSFERASE SYSTEM

METABOLISM

Phosphoproteins and the phosphoenolpyruvate: sugar phosphotransferase system in *Salmonella* typhimurium and Escherichia coli: evidence for IIImannose, IIIfructose, IIIglucitol, and the phosphorylation of enzyme IImannitol and enzyme *IIN-acetylglucosamine*. Waygood EB, et al. **J Cell Biochem** 1984;25(3):139–59 (59 ref.)

PHOSPHOFRUCTOKINASE

METABOLISM

Rat liver 6-phosphofructo 2-kinase/fructose 2,6-bisphosphatase: a review of relationships between the two activities of the enzyme. El-Maghrabi MR, et al. **J Cell Biochem** 1984;26(1):1–17 (52 ref.)

PHOSPHOGLYCERALDEHYDE DEHYDROGENASE see **GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE**

PHOSPHOGLYCERATE KINASE

GENETICS

The phosphoglycerate kinase isozyme system in mammals: biochemical, genetic, developmental, and evolutionary aspects. VandeBerg JL. **Isozymes Curr Top Biol Med Res** 1985;12:133–87 (153 ref.)

PHOSPHOHYDROLASES see **PHOSPHATASES**

PHOSPHOINOSITIDES

METABOLISM

The role of the phosphatidate–phosphoinositide cycle in the action of steroidogenic hormones. Farese RV. **Endocr Res** 1984–85;10(3–4):515–32 (52 ref.)

PHYSIOLOGY

Receptors and phosphoinositide-generated second messengers. Hokin LE. **Annu Rev Biochem** 1985;54:205–35 (351 ref.)

Role of calcium and phosphoinositides in the actions of certain hormones and neurotransmitters. Exton JH. **J Clin Invest** 1985 Jun;75(6):1753–7 (59 ref.)

Inositol trisphosphate, a novel second messenger in cellular signal transduction. Berridge MJ, et al. **Nature** 1984 Nov 22–28;312(5992):315–21 (140 ref.)

PHOSPHOLIPASE C see under **PHOSPHOLIPASES**

PHOSPHOLIPASE D see under **PHOSPHOLIPASES**

PHOSPHOLIPASES

ANALYSIS

Spectrophotometric determination of lipases, lysophospholipases, and phospholipases. Farooqui AA, et al. **J Lipid Res** 1984 Dec 15;25(13):1555–62 (40 ref.)

ANTAGONISTS & INHIBITORS

Role in inflammation of glucocorticoid-induced phospholipase inhibitory proteins. Di Rosa M. **Prog Biochem Pharmacol** 1985;20:55–62 (32 ref.)

METABOLISM

Phospholipases, eicosanoid production and inflammation. Famaey JP. **Clin Rheumatol** 1982 Jun;1(2):84–94 (92 ref.)

[Eicosanoids and phospholipases] Goerig M, et al. **Klin Wochenschr** 1985 Apr 1;63(7):293–311 (329 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOLOGY

[Molecular functions of phospholipases A2] Ohno M, et al. **Seikagaku** 1985 Jan;57(1):47–54 (71 ref.) **(Jpn)**

PHOSPHOLIPASES A see under **PHOSPHOLIPASES**

PHOSPHOLIPIDS

Lipid polymorphism: the molecular basis of nonbilayer phases. Gruner SM, et al. **Annu Rev Biophys Biophys Chem** 1985;14:211–38 (91 ref.)

Polymorphic phase behaviour of phospholipid membranes studied by infrared spectroscopy. Casal HL, et al. **Biochim Biophys Acta** 1984 Dec 4;779(4):381–401 (136 ref.)

ANALYSIS

Lipids in the structure and function of yeast membrane. Prasad R. **Adv Lipid Res** 1985;21:187–242 (451 ref.)

Plasma membrane phospholipid organization in human erythrocytes. Schwartz RS, et al. **Curr Top Hematol** 1985; 5:63–112 (162 ref.)

Laboratory considerations: determination of cholesterol, triglyceride, phospholipid, and other lipids in blood and tissues. Naito HK, et al. **Lab Res Methods Biol Med** 1984; *10:1–76* (130 ref.)

Fetal lung maturity and phospholipids. MacKenna J, et al. **Obstet Gynecol Annu** 1985;14:222–39 (50 ref.)

BIOSYNTHESIS

[*Isolation of yeast mutants defective in phospholipid* metabolism and cloning of genes for phospholipid synthesis] Nikawa J, et al. **Seikagaku** 1984 Sep; *56(9):1125–32* (33 ref.) **(Jpn)**

[Recent progress in the biosynthetic mechanism of phospholipid molecular species] Okuyama H. **Seikagaku** 1984 Oct;56(10):1234–50 (143 ref.) **(Jpn)**

BLOOD

Phospholipid metabolism and cell stimulus activation coupling in platelets and other blood cells. Gerrard JM. **Surv Synth Pathol Res** 1984;3(6):457–76 (94 ref.)

METABOLISM

Membrane phospholipid metabolism and signal transduction for protein phosphorylation. Takai Y, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:119–58 (257 ref.)

Phospholipid alterations and membrane injury during myocardial ischemia. Chien KR, et al. **Adv Myocardiol** 1985;5:347–53 (33 ref.)

The surfactant system and lung phospholipid biochemistry. Rooney SA. **Am Rev Respir Dis** 1985 Mar;131(3):439–60 (324 ref.)

Membrane phospholipid organization and vesiculation of erythrocytes in sickle cell anaemia. Wagner GM, et al. **Clin Haematol** 1985 Feb;14(1):183–200 (82 ref.)

Phospholipid metabolism in pancreatic islets. Best L, et al. **Experientia** 1984 Oct 15;40(10):1085–91 (86 ref.)

Membrane phospholipid turnover in signal transduction; protein kinase C and mechanism of action of tumor promoters. Miyake R, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:167–76 (30 ref.)

The effects of ACTH, serotonin, K+ and angiotensin analogues on 32P incorporation into phospholipids of the rat adrenal cortex: basis for an assay method using zona glomerulosa cells. Whitley GS, et al. **Proc R Soc Lond [Biol]** 1984 Sep 22;222(1228):273–94 (64 ref.)

Phospholipid turnover in hormone action. Nishizuka Y, et al. **Recent Prog Horm Res** 1984;40:301–45 (135 ref.)

[Main problems on the metabolism and function of phospholipids in the nervous system] Kunishita T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1130–45 (76 ref.) **(Jpn)**

[Asymmetry of biological membranes—distribution of lipids and various enzymatic proteins in the transverse plane of the membranes] Pikula S, et al. **Postepy Biochem** 1984; 30(1–2):107–48 (373 ref.) **(Pol)**

[Products of phospholipid metabolism in the initiation of the allergic reaction of target cells] Gushchin IS, et al. **Ter Arkh** 1984;56(12):110–9 (70 ref.) **(Rus)**

PHYSIOLOGY

Oncogenes, ions, and phospholipids. Macara IG. **Am J Physiol** 1985 Jan;248(1 Pt 1):C3–11 (93 ref.)

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

Phospholipids as dynamic participants in biological processes. Hanahan DJ, et al. **J Lipid Res** 1984 Dec 15;25(13):1528–35 (33 ref.)

PHOSPHONOACETIC ACID see under **ORGANOPHOSPHORUS COMPOUNDS**

PHOSPHOPROTEIN PHOSPHATASES

METABOLISM

A multifunctional calmodulin-stimulated phosphatase. Pallen CJ, et al. **Arch Biochem Biophys** 1985 Mar;237(2):281–91 (42 ref.)

[Protein phosphatases] Takeda M, et al. **Seikagaku** 1985 Feb; 57(2):120–6 (64 ref.) **(Jpn)**

PHOSPHOPROTEIN PHOSPHOHYDROLASES see **PHOSPHOPROTEIN PHOSPHATASES**

PHOSPHOPROTEINS

ANALYSIS

Phosphorus-31 NMR as a probe for phosphoproteins. James TL. **CRC Crit Rev Biochem** 1985;18(1):1–30 (77 ref.)

BIOSYNTHESIS

The role of protein phosphorylation in the hormonal control of enzyme activity. Cohen P. **Eur J Biochem** 1985 Sep 16; 151(3):439–48 (68 ref.)

METABOLISM

Protein phosphorylation in the pancreatic B-cell. Harrison DE, et al. **Experientia** 1984 Oct 15;40(10):1075–84 (61 ref.)

Phosphoproteins and the phosphoenolpyruvate: sugar phosphotransferase system in Salmonella typhimurium and Escherichia coli: evidence for IIImannose, IIIfructose, IIIglucitol, and the phosphorylation of enzyme IImannitol and enzyme IIN-acetylglucosamine. Waygood EB, et al. **J Cell Biochem** 1984;25(3):139–59 (59 ref.)

PHYSIOLOGY

Protein phosphorylation and neuronal function. Browning MD, et al. **J Neurochem** 1985 Jul;45(1):11–23 (151 ref.)

PHOSPHOPYRUVATE HYDRATASE

ANALYSIS

NSE in neuroblastoma and other round cell tumors of childhood. Triche TJ, et al. **Prog Clin Biol Res** 1985; 175:295–317 (43 ref.)

BLOOD

Clinical studies with neuron specific enolase. Marangos PJ. **Prog Clin Biol Res** 1985;175:285–94 (25 ref.)

ISOLATION & PURIFICATION

[Neuron-specific enolase] Kato K. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1101–16 (117 ref.) (Jpn)

PHOSPHORESCENCE see LUMINESCENCE

PHOSPHORIBOSYL PYROPHOSPHATE see under PENTOSEPHOSPHATES

PHOSPHORIC ACID ESTERS see under ORGANOPHOSPHORUS COMPOUNDS

PHOSPHORYLASE KINASE

METABOLISM

[The interaction of glycogen particle and its metabolic enzymes in the regulation of glycogen metabolism] Yamamura H, et al. **Seikagaku** 1984 Oct;56(10):1280–8 (44 ref.) (Jpn)

PHOSPHORYLASE PHOSPHATASE see under PHOSPHOPROTEIN PHOSPHATASES

PHOSPHORYLATION see under CHEMISTRY, ORGANIC

PHOSPHORYLCHOLINE see under CHOLINE

PHOSPHOTRANSFERASES, ATP

DEFICIENCY

Adrenal dysfunction in glycerol kinase deficiency. Seltzer WK, et al. **Biochem Med** 1985 Apr;33(2):189–99 (30 ref.)

GENETICS

The unc operon. Nucleotide sequence, regulation and structure of ATP-synthase. Walker JE, et al. **Biochim Biophys Acta** 1984 Sep 6;768(2):164–200 (130 ref.)

METABOLISM

Membrane reconstitution of the energy-conserving enzymes of oxidative phosphorylation. Casey RP. **Biochim Biophys Acta** 1984 Dec 17;768(3–4):319–47 (301 ref.)

A minimal hypothesis for membrane-linked free-energy transduction. The role of independent, small coupling units. Westerhoff HV, et al. **Biochim Biophys Acta** 1984 Dec 17; 768(3–4):257–92 (281 ref.)

[Catalytic properties of mitochondrial ATP-synthetase] Vinogradov AD. **Biokhimiia** 1984 Aug;49(8):1220–38 (100 ref.) (Rus)

PHYSIOLOGY

NAD+ kinase—a review. McGuinness ET, et al. **Int J Biochem** 1985;17(1):1–11 (134 ref.)

PHOSVEL see under INSECTICIDES, ORGANOTHIOPHOSPHATE

PHOTOALLERGY see PHOTOSENSITIVITY DISORDERS

PHOTOCHEMISTRY

Photobiology of porphyrins. Spikes JD. **Prog Clin Biol Res** 1984;170:19–39 (48 ref.)

PHOTOCHEMOTHERAPY

Photodynamic therapy. Dougherty TJ. **Clin Chest Med** 1985 Jun;6(2):219–36 (84 ref.)

Photodynamic therapy (PDT) of malignant tumors. Dougherty TJ. **CRC Crit Rev Oncol Hematol** 1984; 2(2):83–116 (100 ref.)

[Prolongation of graft survival—clinical practice, specific immune suppression in experiments and photochemotherapy of the graft] Meffert H, et al. **Dermatol Monatsschr** 1985;171(5):290–302 (58 ref.) (Eng. Abstr.) (Ger)

ADVERSE EFFECTS

Connective tissue alterations in skin exposed to natural and therapeutic UV-radiation. Oikarinen A, et al. **Photodermatol** 1985 Feb;2(1):15–26 (61 ref.)

METHODS

Endoscopic management of bladder cancer with hematoporphyrin derivative phototherapy. Benson RC Jr. **Urol Clin North Am** 1984 Nov;11(4):637–42 (34 ref.)

PHOTODERMATITIS see PHOTOSENSITIVITY DISORDERS

PHOTODYNAMIC THERAPY see PHOTOCHEMOTHERAPY

PHOTOMETRY

A comparison of the measurement of sodium and potassium by flame photometry and ion-selective electrode. Worth HG. **Ann Clin Biochem** 1985 Jul;22 (Pt 4):343–50 (47 ref.)

PHOTONS see RADIATION

PHOTOPROTEINS see LUMINESCENT PROTEINS

PHOTORECEPTORS

ABNORMALITIES

A review of the role of cyclic GMP in neurological mutants with photoreceptor dysplasia. Chader GJ, et al. **Curr Eye Res** 1985 Jul;4(7):811–9 (26 ref.)

PHYSIOLOGY

[Molecular mechanism of phototransduction in visual cells] Yoshizawa T, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov; 29(12 Suppl):1161–74 (127 ref.) (Jpn)

[Functional properties of the photoreceptor system of the fungus cell] Kritskii MS, et al. **Zh Obshch Biol** 1984 Jul–Aug;45(4):552–65 (8 ref.) (Eng. Abstr.) (Rus)

PHOTOSENSITIVITY DISORDERS

CHEMICALLY INDUCED

Photosensitivity due to drugs. Epstein JH, et al. **Drugs** 1985 Jul;30(1):42–57 (140 ref.)

Mechanisms of photosensitization by furocoumarins. Grossweiner LI. **Natl Cancer Inst Monogr** 1984 Dec; 66:47–54 (62 ref.)

[The revelation of toxicity which is caused by some poisonous substances derived from foodstuffs and its modification under nutritional conditions] Kimura S. **Yakugaku Zasshi** 1984 May;104(5):423–39 (41 ref.) (Eng. Abstr.) (Jpn)

ETIOLOGY

Ultraviolet radiation protection. Lerman S. **CLAO J** 1985 Jan–Mar;11(1):39–45 (67 ref.)

Photoallergic reaction. Classification and pathogenesis. Horio T. **Int J Dermatol** 1984 Jul–Aug;23(6):376–82 (48 ref.)

Phytophotodermatitis. Kavli G, et al. **Photodermatol** 1984 Apr;1(2):65–75 (38 ref.)

Experimental contact photoallergenicity: guinea pig models. Maurer T. **Photodermatol** 1984 Oct;1(5):221–31 (48 ref.)

PHOTOSYNTHESIS

Light harvesting by phycobilisomes. Glazer AN. **Annu Rev Biophys Biophys Chem** 1985;14:47–77 (132 ref.)

Nutrient transport by anoxygenic and oxygenic photosynthetic bacteria. Gibson J. **Annu Rev Microbiol** 1984;38:135–59 (159 ref.)

Evidence for direct roles of calcium in photosynthesis. Brand JJ, et al. **J Bioenerg Biomembr** 1984 Aug;16(4):239–49 (77 ref.)

Electron spin polarization of photosynthetic reactants. Hoff AJ. **Q Rev Biophys** 1984 May;17(2):153–282 (236 ref.)

Radioisotopes in the study of photosynthetic carbon pathways. Bassham JA. **Radioisotopes** 1984 Dec; 33(12):891–901 (31 ref.)

PHOTOTHERAPY

'Like a shrivelled blood orange'—bilirubin, jaundice, and phototherapy. McDonagh AF, et al. **Pediatrics** 1985 Mar; 75(3):443–55 (66 ref.)

Role of hypoxia in photodynamic therapy of tumors. Freitas I. **Tumori** 1985 Jun 30;71(3):251–9 (70 ref.)

PHOTOTOXICITY see PHOTOSENSITIVITY DISORDERS

PHOTOTROPHIC BACTERIA

METABOLISM

[Delayed bacteriochlorophyll luminescence and the primary stages of electron transport in photosynthetic reaction centers of purple bacteria] Borisov AIu, et al. **Mol Biol (Mosk)** 1984 Jul–Aug;18(4):869–91 (265 ref.) (Eng. Abstr.) (Rus)

O-PHTHALALDEHYDE see under ALDEHYDES

PHTHALIC ACIDS

TOXICITY

Biological effects of di-(2-ethylhexyl) phthalate and other phthalic acid esters. Thomas JA, et al. **CRC Crit Rev Toxicol** 1984;13(4):283–317 (235 ref.)

PHTHALIC ANHYDRIDES see under PHTHALIC ACIDS

PHYCOCYANIN see under PIGMENTS

PHYCOERYTHRIN see under PIGMENTS

PHYLOGENY

The present state in the phylogeny and ontogeny of hormone receptors. Csaba G. **Horm Metab Res** 1984 Jul;16(7):329–35 (52 ref.)

Phylogenetic determinants of radial organization in the cerebral cortex. Goffinet AM. **Z Mikrosk Anat Forsch** 1984;98(6):909–25 (29 ref.)

PHYSALAEMIN see under KININS

PHYSARUM

ANALYSIS

[Myosins from lower eukaryotes] Kohama K, et al. **Tanpakushitsu Kakusan Koso** 1984 Sep;29(9):723–34 (42 ref.) (Jpn)

PHYSICAL EDUCATION AND TRAINING

Habitual physical activity, training, and blood pressure in normo- and hypertension. Fagard R. **Int J Sports Med** 1985 Apr;6(2):57–67 (135 ref.)

The mechanism of training effects: a hypothesis. Viru A. **Int J Sports Med** 1984 Oct;5(5):219–27 (122 ref.)

Physical training in bronchial asthma. Bundgaard A, et al. **Int Rehabil Med** 1984;6(4):179–82 (53 ref.)

A rationale for training respiratory muscles. Grassino A. **Int Rehabil Med** 1984;6(4):175–8 (19 ref.)

The athletic heart syndrome. Huston TP, et al. **N Engl J Med** 1985 Jul 4;313(1):24–32 (98 ref.)

Interval training and performance. Daniels J, et al. **Sports Med** 1984 Jul–Aug;1(4):327–34 (12 ref.)

Exercise, performance and temperature control: temperature regulation during exercise and implications for sports performance and training. Fortney SM, et al. **Sports Med** 1985 Jan–Feb;2(1):8–20 (57 ref.)

Response of skeletal muscle to training. Matoba H, et al. **Sports Med** 1984 May–Jun;1(3):240–51 (89 ref.)

The effects of exercise-training on energy balance and adipose tissue morphology and metabolism. Tremblay A, et al. **Sports Med** 1985 May–Jun;2(3):223–33 (74 ref.)

Vitamins and endurance training. Food for running or faddish claims? van der Beek EJ. **Sports Med** 1985 May–Jun; 2(3):175–97 (85 ref.)

METHODS

Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Harter HR, et al. **Med Clin North Am** 1985 Jan;69(1):159–75 (59 ref.)

Resistive training and selected effects. Stone MH, et al. **Med Clin North Am** 1985 Jan;69(1):109–22 (106 ref.)

PHYSICAL EFFORT see EXERTION

PHYSICAL ENDURANCE

Protein metabolism during endurance exercise. Dohm GL, et al. **Fed Proc** 1985 Feb;44(2):348–52 (34 ref.)

Endurance exercise training. An effective therapeutic modality for hemodialysis patients. Harter HR, et al. **Med Clin North Am** 1985 Jan;69(1):159–75 (59 ref.)

DRUG EFFECTS

Anabolic steroids: a review of the literature. Haupt HA, et al. **Am J Sports Med** 1984 Nov–Dec;12(6):469–84 (112 ref.)

Caffeine and endurance performance. Powers SK, et al. **Sports Med** 1985 May–Jun;2(3):165–74 (65 ref.)

Vitamins and endurance training. Food for running or faddish claims? van der Beek EJ. **Sports Med** 1985 May–Jun; 2(3):175–97 (85 ref.)

PHYSICAL FITNESS

see related
PHYSICAL ENDURANCE

Epidemiological assessment of the role of physical activity and fitness in development of cardiovascular disease. Kannel WB, et al. **Am Heart J** 1985 Apr;109(4):876–85 (71 ref.)

Healthy exercise. Oberman A. **West J Med** 1984 Dec; 141(6):864–71 (62 ref.)

[Coronary bypass operation and its effect on the level of function. A review of the literature] Meyer-Myklestad L. **Tidsskr Nor Laegeforen** 1984 Oct 30;104(30):2078–82 (39 ref.) (Nor)

[Effect of menstrual bleeding on the physical fitness of women and the problem of using selected psychomotor parameters in the study of this effect] Brodziński W. **Wiad Lek** 1985 Jan 1;38(1):35–9 (35 ref.) (Eng. Abstr.) (Pol)

PHYSICAL MEDICINE

see related
BIOMECHANICS

PHYSICAL STIMULATION

Stimulation in the NICU: is more necessarily better? Linn PL, et al. **Clin Perinatol** 1985 Jun;12(2):407–22 (58 ref.)

PHYSICAL THERAPY

METHODS

Does chest physical therapy work? Kirilloff LH, et al. **Chest** 1985 Sep;88(3):436–44 (35 ref.)

[Alternatives to the surgery of lithiasis. Extracorporeal lithotripsy using shock waves] Ruiz Marcellán FJ, et al. **Actas Urol Esp** 1984 Jul-Aug;8(4):247–52 (15 ref.) (Eng. Abstr.) (Spa)

PHYSICAL THERAPY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

PHYSICALLY HANDICAPPED see **HANDICAPPED**

PHYSICIAN-PATIENT RELATIONS

Establishing patient rapport and communication. Jarratt L, et al. **SD J Med** 1985 Jan;38(1):19–23 (12 ref.)

Physician gender and the physician-patient relationship: recent evidence and relevant questions. Weisman CS, et al. **Soc Sci Med** 1985;20(11):1119–27 (67 ref.)

PHYSICIANS

Medical and educational literature on physician/teacher collaboration. Marshall RM, et al. **J Sch Health** 1985 Feb; 55(2):62–5 (31 ref.)

Physicians' own health—some advice for the advisors. Clever LH, et al. **West J Med** 1984 Dec;141(6):846–54 (46 ref.)

PSYCHOLOGY

Establishing patient rapport and communication. Jarratt L, et al. **SD J Med** 1985 Jan;38(1):19–23 (12 ref.)

PHYSICIANS, FAMILY

Occupational health monitoring and surveillance. Guidotti TL. **Am Fam Physician** 1985 Feb;31(2):161–9 (8 ref.)

The family physician and adoption. Melina CM, et al. **Am Fam Physician** 1985 Feb;31(2):109–18 (13 ref.)

PHYSICIAN'S ROLE see under **ROLE**

PHYSICIANS, WOMEN

PSYCHOLOGY

Overview: the female physician and her marriage. Myers MF. **Am J Psychiatry** 1984 Nov;141(11):1386–91 (50 ref.)

PHYSIOLOGY

Tissue redox-state potential (E_h0)—as regulator of physiological processes. Puppi A, et al. **Acta Biol Hung** 1983;34(4):323–50 (148 ref.)

[Current trends in the development of human ecological physiology] Vasilevskiĭ NN. **Fiziol Cheloveka** 1984 Nov-Dec;10(6):883–93 (72 ref.) (Rus)

[The problems of modeling and optimizing the functional state and activities of the human operators] Zingerman AM, et al. **Fiziol Cheloveka** 1984 Nov-Dec;10(6):894–906 (30 ref.) (Rus)

TRENDS

[Main results and prospects of human ecological physiology] Slonim AD. **Fiziol Cheloveka** 1984 Jan-Feb;10(1):3–10 (63 ref.) (Rus)

[Hyperbaric physiology (status and outlook)] Zal'tsman GL. **Fiziol Cheloveka** 1984 Jul-Aug;10(4):659–73 (22 ref.) (Rus)

PHYTAGGLUTININS see **LECTINS**

PHYTANIC ACID see under **EICOSANOIC ACIDS**

PHYTOCHROME see under **PLANT PROTEINS**

PHYTOENE see **CAROTENOIDS**

PHYTOL see under **DITERPENES**

PHYTOMITOGENS see **LECTINS**

PHYTONADIONE

ANALOGS & DERIVATIVES

Vitamin K hydroperoxide: an intermediate in gamma-glutamate carboxylation? **Nutr Rev** 1984 Aug; 42(8):290–2 (10 ref.)

PHYTOPHAGINEAE see **PLANT VIRUSES**

PHYTOSTEROLS

PHARMACODYNAMICS

[Stimulative production of plasminogen activator in endothelial cells with various inducers including phytosterol] Hagiwara H, et al. **Tanpakushitsu Kakusan Koso** 1985 Jan;30(1):1–12 (89 ref.) (Jpn)

PICHIA see under **ASCOMYCETES**

PICIBANIL see under **BIOLOGICAL PRODUCTS**

PICK'S DISEASE OF HEART see **PERICARDITIS, CONSTRICTIVE**

PICORNAVIRUS INFECTIONS

VETERINARY

Feline viral respiratory disease. The carrier state, vaccination, and control. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1159–71 (36 ref.)

PIEDRA see under **MYCOSES**

PIERICIDIN A see under **ANTIBIOTICS**

PIGEONS

PHYSIOLOGY

Prolactin and parenting in the pigeon family. Silver R. **J Exp Zool** 1984 Dec;232(3):617–25 (35 ref.)

PIGMENTATION

Pertinent considerations in oral pigmentations. Dummett CO. **Br Dent J** 1985 Jan 5;158(1):9–12 (15 ref.)

PIGMENTATION DISORDERS

DIAGNOSIS

Reticulate pigmentary disorders—a review. Griffiths WA. **Clin Exp Dermatol** 1984 Sep;9(5):439–50 (46 ref.)

FAMILIAL & GENETIC

Genetic and developmental aspects of pathological pigmentation patterns. Goudie RB, et al. **Curr Top Pathol** 1985;74:103–39 (136 ref.)

Lyonization and the lines of Blaschko. Happle R. **Hum Genet** 1985;70(3):200–6 (55 ref.)

PIGMENTS

BIOSYNTHESIS

The Bakerian lecture, 1984. Biosynthesis of the Pigments of Life. Battersby AR. **Proc R Soc Lond [Biol]** 1985 Jul 22; 225(1238):1–26 (46 ref.)

METABOLISM

Light harvesting by phycobilisomes. Glazer AN. **Annu Rev Biophys Biophys Chem** 1985;14:47–77 (132 ref.)

PIGS see **SWINE**

PILI, BACTERIAL

Genetic analysis of complex gene clusters in Escherichia coli: the genetic analysis of F72 fimbrial genes. Hoekstra WP, et al. **Antonie Van Leeuwenhoek** 1984;50(5-6):585–96 (45 ref.)

IMMUNOLOGY

The molecular basis for the localization of bacterial infections. Christensen GD, et al. **Adv Intern Med** 1984; 30:79–112 (114 ref.)

Pilus vaccines. Tramont EC, et al. **Vaccine** 1985 Mar; 3(1):3–10 (46 ref.)

PHYSIOLOGY

Bacterial adherence. Old DC. **Med Lab Sci** 1985 Jan; 42(1):78–85 (71 ref.)

Fimbrial adhesions of Escherichia coli. Klemm P. **Rev Infect Dis** 1985 May-Jun;7(3):321–40 (132 ref.)

PILOERECTION see under **REFLEX**

PILONIDAL CYST

SURGERY

The evolution of management of pilonidal sinus disease. Hurst DW. **Can J Surg** 1984 Nov;27(6):603–5 (15 ref.)

PILONIDAL SINUS see **PILONIDAL CYST**

PIMOZIDE

THERAPEUTIC USE

Pimozide: use in Tourette's syndrome. Colvin CL, et al. **Drug Intell Clin Pharm** 1985 Jun;19(6):421–4 (22 ref.)

PINEAL BODY

Disorder of the pineal gland associated with depression, peptic ulcers, and sexual dysfunction. Maurizi CP. **South Med J** 1984 Dec;77(12):1516–8 (39 ref.)

ANALYSIS

Arginine vasotocin (AVT), an alleged hormone of the mammalian pineal gland. Nieuwenhuis JJ. **Life Sci** 1984 Oct 22;35(17):1713–24 (69 ref.)

PHYSIOLOGY

The pineal gland: anatomy, physiology, and clinical significance. Erlich SS, et al. **J Neurosurg** 1985 Sep; 63(3):321–41 (227 ref.)

Melatonin: a coordinating signal for mammalian reproduction? Tamarkin L, et al. **Science** 1985 Feb 15; 227(4688):714–20 (87 ref.)

[Neuropeptide and pineal function] Toshio K, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1600–9 (112 ref.) (Jpn)

[Role of the epiphysis in regulating the normal function of the child's body and in pathological states] Dadambaev ET. **Pediatriia** 1985 Jan;(1):57–9 (49 ref.) (Rus)

SECRETION

[Melatonin in humans] Karasek M. **Endokrynol Pol** 1984; 35(6):315–22 (47 ref.) (Pol)

[Neurohormonal regulation of lactation] Kolodina LN, et al. **Akush Ginekol (Mosk)** 1985 May;(5):5–8 (54 ref.) (Rus)

PIPEMIDIC ACID see under **NICOTINIC ACIDS**

PIPERACILLIN

PHARMACODYNAMICS

Piperacillin. A review of its antibacterial activity, pharmacokinetic properties and therapeutic use. Holmes B, et al. **Drugs** 1984 Nov;28(5):375–425 (312 ref.)

PIPERAZINES

PHARMACODYNAMICS

[Pharmacological properties of almitrine dimesylate. Effects on the ventilation-perfusion ratio] Evrard Y. **Presse Med** 1984 Oct 4;13(34):2063–9 (31 ref.) (Eng. Abstr.) (Fre)

[Originality of the mode of action of almitrine dimesylate] Tellier P. **Presse Med** 1984 Oct 4;13(34):2083–9 (36 ref.) (Eng. Abstr.) (Fre)

[Agents to improve cerebrovascular circulation and cerebral metabolism—flunarizine] Kurihara J, et al. **Nippon Rinsho** 1985 Feb;43(2):402–5 (25 ref.) (Jpn)

PIPERIDINES

PHARMACODYNAMICS

The electrophysiology and pharmacology of verapamil, flecainide, and amiodarone: correlations with clinical effects and antiarrhythmic actions. Singh BN, et al. **Ann NY Acad Sci** 1984;432:210–35 (81 ref.)

Cardiovascular pharmacology of ketanserin. Van Nueten JM, et al. **Bibl Cardiol** 1984;(38):222–33 (40 ref.)

Flecainide. A preliminary review of its pharmacodynamic properties and therapeutic efficacy. Holmes B, et al. **Drugs** 1985 Jan;29(1):1–33 (99 ref.)

Serotonin and the heart: effects of ketanserin on myocardial function, heart rate, and arrhythmias. Saman S, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S70–5 (41 ref.)

Can peripheral serotonergic blockade explain the hypotensive

effect of ketanserin? Vanhoutte PM. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S105–9 (24 ref.)
Dopamine-receptor agonists: mechanisms underlying autoreceptor selectivity. I. Review of the evidence. Clark D, et al. **J Neural Transm** 1985;62(1–2):1–52 (168 ref.)
Dopamine receptor agonists: mechanisms underlying autoreceptor selectivity. II. Theoretical considerations. Clark D, et al. **J Neural Transm** 1985;62(3–4):171–207 (69 ref.)

THERAPEUTIC USE

Ketanserin: a new hypotensive drug? Amery A, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S176–82 (29 ref.)

PIPERIDONES see under **PIPERIDINES**

PIPEROXAN see under **PIPERIDINES**

PIRIBEDIL see under **PIPERAZINES**

PIROMIDIC ACID see under **NICOTINIC ACIDS**

PIROPLASMOSIS see **BABESIOSIS**

PIT AND FISSURE SEALANTS

THERAPEUTIC USE

The current status of pit and fissure sealants. A review. Ripa LW. **Can Dent Assoc J** 1985 May;51(5):367–75, 377–80 (183 ref.)

PITUITARY-ADRENAL FUNCTION TESTS

METHODS

Corticotropin-releasing factor, a new aid in the diagnosis of pituitary-adrenal disorders? Hermus AR, et al. **Neth J Med** 1985;28(1):2–5 (36 ref.)
[The dexamethasone suppression test in depression. Critical review] Bailly D, et al. **Encephale** 1984;10(4):155–69 (208 ref.) (Eng. Abstr.) **(Fre)**

PITUITARY-ADRENAL SYSTEM

PHYSIOLOGY

The neuropeptide concept. de Wied D. **Maturitas** 1984 Nov; 6(3):217–23 (27 ref.)

PHYSIOPATHOLOGY

Depression and adrenocortical function in spinal cord injury patients: a review. Palmer JB. **Arch Phys Med Rehabil** 1985 Apr;66(4):253–6 (38 ref.)
Disorders of the hypothalamic-pituitary-adrenal axis. Wand GS, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):33–53 (60 ref.)
Endocrine dysfunction in anorexia nervosa and bulimia: comparison with abnormalities in other psychiatric disorders and disturbances due to metabolic factors. Hudson JI, et al. **Psychiatr Dev** 1984 Winter;2(4):237–72 (246 ref.)

PITUITARY DISEASES

PATHOLOGY

Pathology of the pituitary and sellar region: exclusive of pituitary adenoma. Scheithauer BW. **Pathol Annu** 1985;20 Pt 1:67–155 (388 ref.)

SURGERY

Pituitary surgery: current status, including transsphenoidal surgery. Lee KJ, et al. **Am J Otolaryngol** 1984 Mar–Apr; 5(2):138–50 (65 ref.)

PITUITARY GLAND

see related
HYPOPHYSECTOMY

DRUG EFFECTS

Electrophysiological studies of peptide actions on the excitability of cultured nerve and pituitary cells. Barker JL, et al. **Clin Exp Hypertens [A]** 1984;6(10–11):1701–16 (32 ref.)
Action of the methylxanthines on the pituitary and pituitary-dependent hormones. Spindel E. **Prog Clin Biol Res** 1984;158:355–63 (38 ref.)

PATHOLOGY

Pathology of the pituitary and sellar region: exclusive of pituitary adenoma. Scheithauer BW. **Pathol Annu** 1985;20 Pt 1:67–155 (388 ref.)

PHYSIOLOGY

Mechanisms of gonadotropin-releasing hormone and prostaglandin action on luteal cells. Leung PC. **Can J Physiol Pharmacol** 1985 Mar;63(3):249–56 (79 ref.)
Interrelationships between the hypothalamus, pituitary gland, ovary, adrenal gland, and the open period for LH release in the hen (Gallus domesticus). Etches RJ, et al. **J Exp Zool** 1984 Dec;232(3):501–11 (26 ref.)
Role of GnRH in the maturation of pituitary gonadotroph function. Clayton RN. **J Reprod Fertil** 1985 Sep; 75(1):307–15 (62 ref.)
Biological activity in vivo and in vitro of pituitary and brain fibroblast growth factor. Gospodarowicz D. **Symp Fundam Cancer Res** 1984;37:109–34 (147 ref.)
[Intermediate lobe of the amphibian pituitary gland: an endocrine gland with multiple secretions and under multi-hormonal control] Tonon MC, et al. **Ann Endocrinol (Paris)** 1985;46(2):69–87 (126 ref.) (Eng. Abstr.) **(Fre)**

SECRETION

Hypothalamo-pituitary responses to trauma. Buckingham JC. **Br Med Bull** 1985 Jul;41(3):203–11 (116 ref.)

SURGERY

[Therapy of Cushing's syndrome and the results—with special reference to Hardy's method] Kuwayama A. **Nippon Rinsho** 1984 Nov;42(11):2474–7 (12 ref.) **(Jpn)**

PITUITARY GLAND, ANTERIOR

CYTOLOGY

Immunohistochemistry of the hypothalamic neuropeptides and anterior pituitary cells in the Japanese quail. Mikami S, et al. **J Exp Zool** 1984 Dec;232(3):405–17 (60 ref.)

PHYSIOLOGY

Neuroendocrine regulation of luteinizing hormone and follicle stimulating hormone: a review. Chappel SC. **Life Sci** 1985 Jan 14;36(2):97–103 (87 ref.)

SECRETION

Recent studies on the role of brain peptides in control of anterior pituitary hormone secretion. McCann SM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:3–7 (41 ref.)
[Neurohormonal regulation of lactation] Kolodina LN, et al. **Akush Ginekol (Mosk)** 1985 May;(5):5–8 (54 ref.) **(Rus)**

PITUITARY GLAND, POSTERIOR

PHYSIOLOGY

Neurological control of vasopressin release. Sladek JR Jr, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):66–71 (66 ref.)
Dynamic neuronal-glial interactions in hypothalamus and pituitary: implications for control of hormone synthesis and release. Hatton GI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:121–38 (76 ref.)

PITUITARY HORMONE RELEASING HORMONES

DIAGNOSTIC USE

The role of gonadotrophin releasing hormone in the investigation and treatment of hypogonadism. Gossage A, et al. **Postgrad Med J** 1985 Mar;61(713):195–200 (34 ref.)

PHYSIOLOGY

Mechanisms of gonadotropin-releasing hormone and prostaglandin action on luteal cells. Leung PC. **Can J Physiol Pharmacol** 1985 Mar;63(3):249–56 (79 ref.)
Role of GnRH in the maturation of pituitary gonadotroph function. Clayton RN. **J Reprod Fertil** 1985 Sep; 75(1):307–15 (62 ref.)
[Neuroendocrine control of gonadotropin secretion] Prelević GM. **Srp Arh Celok Lek** 1984 Sep;112(9):955–65 (60 ref.) (Eng. Abstr.) **(Scc)**

PITUITARY HORMONES

PHYSIOLOGY

Misleading concepts in the field of brain peptides. Kastin AJ, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:249–53 (51 ref.)

SECRETION

Recent studies on the role of brain peptides in control of anterior pituitary hormone secretion. McCann SM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:3–7 (41 ref.)
[Intermediate lobe of the amphibian pituitary gland: an endocrine gland with multiple secretions and under multi-hormonal control] Tonon MC, et al. **Ann Endocrinol (Paris)** 1985;46(2):69–87 (126 ref.) (Eng. Abstr.) **(Fre)**

PITUITARY HORMONES, ANTERIOR

SECRETION

[Effect of met-enkephalin on pituitary hormone secretion] Baranowska B. **Pol Tyg Lek** 1984 Jul 16–23; 39(29–30):1017–9 (38 ref.) **(Pol)**

PITUITARY HORMONES, POSTERIOR

BIOSYNTHESIS

Dynamic neuronal-glial interactions in hypothalamus and pituitary: implications for control of hormone synthesis and release. Hatton GI, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:121–38 (76 ref.)

PITUITARY NEOPLASMS

[Prolactinoma: etiology, pathogenesis, clinical course and treatment] Dedov II, et al. **Akush Ginekol (Mosk)** 1985 Feb;(2):3–7 (58 ref.) **(Rus)**

DIAGNOSIS

Diagnosis and management of prolactinomas. Blackwell RE. **Fertil Steril** 1985 Jan;43(1):5–16 (93 ref.)

DRUG THERAPY

Effect rates of different modalities for treatment of prolactin adenomas. Wollesen F, et al. **Am J Med** 1985 Jan; 78(1):114–22 (48 ref.)
Medical treatment of pituitary adenomas: effects on tumor growth. Liuzzi A, et al. **J Endocrinol Invest** 1985 Jun; 8(3):273–81 (65 ref.)

PATHOLOGY

Surgical pathology of the pituitary: the adenomas. Part II. Scheithauer BW. **Pathol Annu** 1984;19 Pt 2:269–329 (198 ref.)

SECRETION

Prolactinomas. Grossman A, et al. **Br Med J [Clin Res]** 1985 Jan 19;290(6463):182–4 (39 ref.)
Pituitary tumors. Howanitz JH, et al. **Clin Lab Med** 1984 Dec;4(4):643–54 (39 ref.)
[Prolactinoma: etiology, pathogenesis, clinical course and treatment] Dedov II, et al. **Akush Ginekol (Mosk)** 1985 Feb;(2):3–7 (58 ref.) **(Rus)**

SURGERY

[Therapy of Cushing's syndrome and the results—with special reference to Hardy's method] Kuwayama A. **Nippon Rinsho** 1984 Nov;42(11):2474–7 (12 ref.) **(Jpn)**

THERAPY

Pituitary microadenomas: diagnostic and therapeutic trends. Grimes EM. **J Natl Med Assoc** 1984 Oct;76(10):997–1004 (32 ref.)
Pregnancy and the hyperprolactinemic woman. Molitch ME. **N Engl J Med** 1985 May 23;312(21):1364–70 (98 ref.)

PITUITRIN see under **PITUITARY HORMONES, POSTERIOR**

PIVAMPICILLIN see under **AMPICILLIN**

PIZOTYLINE see under **THIOPHENES**

PLACEBOS

The solid gold placebo. Marbach JJ. **NY State Dent J** 1985 May;51(5):278–84 (26 ref.)

PLACENTA

see related
MATERNAL-FETAL EXCHANGE

Criteria for evaluating perfusion experiments and presentation of results. Challier JC. **Contrib Gynecol Obstet** 1985;13:32–9 (19 ref.)

BLOOD SUPPLY

[Current concepts of the physiology of uteroplacental circulation] Atanasov A, et al. **Akush Ginekol (Sofia)** 1985; 24(2):66–72 (36 ref.) (Eng. Abstr.) **(Bul)**
[Regional blood flow during pregnancy] Davydov SN, et al. **Akush Ginekol (Mosk)** 1984 Dec;(12):3–5 (50 ref.) **(Rus)**

IMMUNOLOGY

Reproductive immunology and the placental barrier hypothesis. Gambel P, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):336–8 (24 ref.)
Fetoplacental physiology in relation to metabolic diseases. Faulk WP. **J Inherited Metab Dis** 1984;7(4):172–4 (33 ref.)

METABOLISM

Transport of amino acids in the placenta. Yudilevich DL, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):169–201 (178 ref.)
Placental proteins. Bischof P. **Contrib Gynecol Obstet** 1984; 12:1–96 (272 ref.)
Energy metabolism and glycolysis in the human placenta

during ischaemia and in normal labour. Bloxam DL, et al. **Placenta** 1984 Sep–Oct;5(5):381–94 (54 ref.)
[Biosynthesis of steroid hormones in the fetoplacental unit] Nakayama T, et al. **Nippon Rinsho** 1984 Nov;42(11):2404–9 (24 ref.) **(Jpn)**

PATHOLOGY

Placental-site chorioma. The neoplasm of the implantation-site trophoblast. Driscoll SG. **J Reprod Med** 1984 Nov;29(11):821–5 (33 ref.)
Placental pathology: a contemporary approach. Fox H. **Obstet Gynecol Annu** 1985;14:427–40 (40 ref.)
The surgical pathologist examines the placenta. Sander CH. **Pathol Annu** 1985;20 Pt 2:235–88 (77 ref.)

PHYSIOLOGY

[Pulmonary gas exchange via the placenta] Iordanov K, et al. **Akush Ginekol (Sofiia)** 1985;24(1):80–8 (56 ref.) **(Bul)**
[Ultrasonic study of placental intrauterine growth] Ruseva R, et al. **Akush Ginekol (Sofiia)** 1985;24(1):75–80 (15 ref.) (Eng. Abstr.) **(Bul)**
[The human placenta and its normal role and in pathology] Kalashnikova EP. **Arkh Patol** 1985;47(1):3–11 (44 ref.) (Eng. Abstr.) **(Rus)**

PLACENTA DISEASES

DIAGNOSIS

[Value of hormonal studies in the diagnosis of feto-placental insufficiency] Bagramian ER, et al. **Akush Ginekol (Mosk)** 1984 Oct;(10):3–6 (82 ref.) **(Rus)**

ETIOLOGY

Abnormal placentation. Robertson WB, et al. **Obstet Gynecol Annu** 1985;14:411–26 (41 ref.)

PHYSIOPATHOLOGY

Placentas in pregnancies complicated by maternal diabetes. Singer DB, et al. **Surv Synth Pathol Res** 1984;3(4):333–41 (51 ref.)
[The human placenta and its normal role and in pathology] Kalashnikova EP. **Arkh Patol** 1985;47(1):3–11 (44 ref.) (Eng. Abstr.) **(Rus)**

PLACENTAL INSUFFICIENCY see under **PLACENTA DISEASES**

PLACENTAL LACTOGEN

Lactogenic hormones: binding sites, mammary growth, secretory cell differentiation, and milk biosynthesis in ruminants. Akers RM. **J Dairy Sci** 1985 Feb;68(2):501–19 (158 ref.)

BLOOD

[Value of hormonal studies in the diagnosis of feto-placental insufficiency] Bagramian ER, et al. **Akush Ginekol (Mosk)** 1984 Oct;(10):3–6 (82 ref.) **(Rus)**

PLACENTAL PROTEINS see **PREGNANCY PROTEINS**

PLACENTATION

Abnormal placentation. Robertson WB, et al. **Obstet Gynecol Annu** 1985;14:411–26 (41 ref.)

PLAGUE

PREVENTION & CONTROL

[Effectiveness of various methods of exterminating fleas in natural foci of plague (review of the literature)] Soldatkin IS, et al. **Med Parazitol (Mosk)** 1985 Jan–Feb;(1):68–73 (82 ref.) **(Rus)**

TRANSMISSION

Plague: review of ecology. Christie AB. **Ecol Dis** 1982; 1(2–3):111–5 (31 ref.)

PLANIGRAPHY, X-RAY see **TOMOGRAPHY, X-RAY**

PLANNED PARENTHOOD see **FAMILY PLANNING**

PLANNING, HEALTH AND WELFARE see **HEALTH PLANNING**

PLANNING TECHNICS

see related
HEALTH PLANNING

PLANT AGGLUTININS see **LECTINS**

PLANT DISEASES

Plant virus-specific transport function and resistance of plants to viruses. Atabekov JG, et al. **Adv Virus Res** 1984; 29:313–64 (199 ref.)
Phytoalexins. Kuć J, et al. **Arch Biochem Biophys** 1985 Feb 1;236(2):455–72 (155 ref.)

PLANT EXTRACTS

ANALYSIS

Recent advances in khat research. Kalix P. **Alcohol Alcohol** 1984;19(4):319–23 (42 ref.)

PHYSIOLOGY

Phytoalexins. Kuć J, et al. **Arch Biochem Biophys** 1985 Feb 1;236(2):455–72 (155 ref.)

THERAPEUTIC USE

Tripterygium in dermatologic therapy. Xu WY, et al. **Int J Dermatol** 1985 Apr;24(3):152–7 (37 ref.)

TOXICITY

The toxicology of plant molluscicides. Duncan J. **Pharmacol Ther** 1985;27(2):243–64 (163 ref.)

PLANT POISONING

DIAGNOSIS

Evaluating exposures to plants. Kunkel DB, et al. **Clin Lab Med** 1984 Sep;4(3):603–14 (44 ref.)

ETIOLOGY

Evaluating exposures to plants. Kunkel DB, et al. **Emerg Med Clin North Am** 1984 Feb;2(1):133–44 (44 ref.)

METABOLISM

Review of the biochemical effects of Lantana camara toxicity. Sharma OP. **Vet Hum Toxicol** 1984 Dec; 26(6):488–93 (39 ref.)

VETERINARY

Postmortem guide to common poisonous plants of livestock. Scimeca JM, et al. **Vet Hum Toxicol** 1985 Jun;27(3):189–99 (33 ref.)

PLANT PROTEINS

METABOLISM

Light harvesting by phycobilisomes. Glazer AN. **Annu Rev Biophys Biophys Chem** 1985;14:47–77 (132 ref.)
Modification of plant proteins by immobilized proteases. Lee JW, et al. **CRC Crit Rev Food Sci Nutr** 1984;21(4):289–322 (312 ref.)

PHARMACODYNAMICS

Starch blockers do not block starch digestion. **Nutr Rev** 1985 Feb;43(2):46–8 (11 ref.)

PLANT STEROLS see **PHYTOSTEROLS**

PLANT TUMORS

MICROBIOLOGY

Molecular biology of wound tumor virus. Nuss DL. **Adv Virus Res** 1984;29:57–93 (138 ref.)

PLANT VIRUSES

Plant virus-specific transport function and resistance of plants to viruses. Atabekov JG, et al. **Adv Virus Res** 1984; 29:313–64 (199 ref.)
Molecular biology of wound tumor virus. Nuss DL. **Adv Virus Res** 1984;29:57–93 (138 ref.)
Use of protoplasts and separate cells in plant virus research. Sander E, et al. **Adv Virus Res** 1984;29:215–62 (197 ref.)

IMMUNOLOGY

Monoclonal antibodies against plant viruses. Sander E, et al. **Adv Virus Res** 1984;29:131–68 (96 ref.)

PLANTAGO see under **PLANTS, MEDICINAL**

PLANTS

The super-nettles. A dermatologist's guide to ants in the plants. Schmidt RJ. **Int J Dermatol** 1985 May;24(4):204–10 (31 ref.)
A multidisciplinary overview of intoxicating snuff rituals in the western hemisphere. de Smet PA. **J Ethnopharmacol** 1985 Mar;13(1):3–49 (258 ref.)
Natural plant chemicals: sources of industrial and medicinal materials. Balandrin MF, et al. **Science** 1985 Jun 7; 228(4704):1154–60 (65 ref.)

ANALYSIS

Alkamides: structural relationships, distribution and biological activity. Greger H. **Planta Med** 1984 Oct; 50(5):366–75 (67 ref.)
Maté. Graham HN. **Prog Clin Biol Res** 1984;158:179–83 (20 ref.)
[Plant and microbial agents as immunomodulators] Lindequist U, et al. **Pharmazie** 1985 Jan;40(1):10–6 (190 ref.) **(Ger)**

CYTOLOGY

Use of protoplasts and separate cells in plant virus research. Sander E, et al. **Adv Virus Res** 1984;29:215–62 (197 ref.)
Regulated redox processes at the plasmalemma of plant root cells and their function in iron uptake. Bienfait HF. **J Bioenerg Biomembr** 1985 Apr;17(2):73–83 (88 ref.)

ENZYMOLOGY

The use of isozymes as probes to identify and label plant varieties and cultivars. Nielsen G. **Isozymes Curr Top Biol Med Res** 1985;12:1–32 (96 ref.)
The proton pumps of the plasmalemma and the tonoplast of higher plants. Marrè E, et al. **J Bioenerg Biomembr** 1985 Feb;17(1):1–21 (120 ref.)

METABOLISM

Radioisotopes in the study of photosynthetic carbon pathways. Bassham JA. **Radioisotopes** 1984 Dec; 33(12):891–901 (31 ref.)

MICROBIOLOGY

Natural variation in symbiotic nitrogen-fixing Rhizobium and Frankia spp. Lie TA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):489–503 (52 ref.)

PHYSIOLOGY

The physiology and biochemistry of polyamines in plants. Slocum RD, et al. **Arch Biochem Biophys** 1984 Dec; 235(2):283–303 (202 ref.)

PLANTS, EDIBLE

ANALYSIS

Nutritional and metabolic response to plant inhibitors of digestive enzymes. Gallaher D, et al. **Adv Exp Med Biol** 1984;177:299–320 (116 ref.)
Genetic and carcinogenic effects of plant flavonoids: an overview. MacGregor JT. **Adv Exp Med Biol** 1984; 177:497–526 (90 ref.)

PLANTS, MEDICINAL

see related
ALKALOIDS

The zoapatle. VI. Revisited. Gallegos AJ. **Contraception** 1985 May;31(5):487–97 (29 ref.)
Counter-irritant and other medicinal uses of plants in Ranunculaceae by native peoples in British Columbia and neighbouring areas. Turner NJ. **J Ethnopharmacol** 1984 Jul; 11(2):181–201 (53 ref.)
The toxicology of plant molluscicides. Duncan J. **Pharmacol Ther** 1985;27(2):243–64 (163 ref.)
Natural plant chemicals: sources of industrial and medicinal materials. Balandrin MF, et al. **Science** 1985 Jun 7; 228(4704):1154–60 (65 ref.)
[Advances in the study of huo xue hua yu in Japan] Chen KJ. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Mar;5(3):185–9, 174 (31 ref.) **(Chi)**
[Recent developments in pharmacological study and clinical application of Gastrodia elata in China] Huang ZL. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Apr;5(4):251–4 (26 ref.) **(Chi)**
[Rhubarb in the treatment of viral hepatitis and its mechanism of action] Li T. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun; 5(6):383–4, 382 (20 ref.) **(Chi)**
[Advances in clinical observations and experimental research on peptic ulcer treated with traditional Chinese medicine and western medicine] Shi AS. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jan;5(1):59–62 (39 ref.) **(Chi)**
[Endotoxemia in liver diseases and its treatment with combined traditional Chinese and Western medicine] Wang CB. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun;5(6):379–82 (35 ref.) **(Chi)**
[Recent developments in the treatment of cysticercosis by traditional Chinese medicine and western medicine] Wu ZD. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Feb;5(2):118–20 (24 ref.) **(Chi)**
[Antihepatotoxic activity of crude drugs] Hikino H. **Yakugaku Zasshi** 1985 Feb;105(2):109–18 (37 ref.) (Eng. Abstr.) **(Jpn)**
[Treatment with plants in otorhinolaryngology] Ovchinnikov IuM, et al. **Vestn Otorinolaringol** 1985 May–Jun;(3):88–91 (63 ref.) **(Rus)**

ANALYSIS

Diterpenoids of Rabdosia species. Fujita E, et al. **Fortschr Chem Org Naturst** 1984;46:77–157 (151 ref.)

PLANTS, TOXIC

Evaluating exposures to plants. Kunkel DB, et al. **Clin Lab Med** 1984 Sep;4(3):603–14 (44 ref.)
Phytophotodermatitis. Kavli G, et al. **Photodermatol** 1984 Apr;1(2):65–75 (38 ref.)

[Pollen hypersensitivity in skin diseases] Rudzki E. **Pol Tyg Lek** 1985 Mar 25–31;40(12–13):389–91 (13 ref.) **(Pol)**

PLAQUE THERAPY, RADIOISOTOPE see **BRACHYTHERAPY**

PLASMA

New trends in plasma fractionation. Steinbuch M. **Haematologia (Budap)** 1983;16(1–4):39–51 (94 ref.)

PHYSIOLOGY

Role of plasma, platelets, and endothelial cells in tumor metastasis. Gasic GJ. **Cancer Metastasis Rev** 1984; 3(2):99–114 (117 ref.)

TRANSPLANTATION

Measures to inactivate viral contaminants of pooled plasma products. Menache D, et al. **Prog Clin Biol Res** 1985; 182:407–23 (51 ref.)

PLASMA CELL DYSCRASIAS see **PARAPROTEINEMIAS**

PLASMA EXCHANGE

Protein A immunoadsorption/immunoactivation: a critical review. Fer MF, et al. **Contemp Top Immunobiol** 1985; 15:257–76 (42 ref.)

Blocking (suppressor) factors, immune complexes, and extracorporeal immunoadsorption in tumor immunity. Hellström KE, et al. **Contemp Top Immunobiol** 1985; 15:213–38 (152 ref.)

Immunosuppressor control as a modality of cancer treatment: effect of plasma adsorption with Staphylococcus aureus protein A. Ray PK. **Contemp Top Immunobiol** 1985; 15:147–211 (264 ref.)

Therapeutic plasma exchange: achievements versus expectations. Samtleben W, et al. **Contrib Nephrol** 1985; 44:223–35 (30 ref.)

Kinetics of the redistribution phenomenon after extracorporeal elimination. Keller F, et al. **Int J Artif Organs** 1984 Jul;7(4):181–8 (38 ref.)

Thrombotic thrombocytopenic purpura: report of fourteen cases—occurrence during pregnancy and response to plasma exchange. Caggiano V, et al. **J Clin Apheresis** 1983; 1(2):71–85 (150 ref.)

Guillain–Barré syndrome. Current methods of diagnosis and treatment. Miller RG. **Postgrad Med** 1985 May 15; 77(7):57–9, 62–4 (21 ref.)

[Bases and current indications for plasma exchange] Puig Rovira L. **Med Clin (Barc)** 1985 Apr 20;84(15):620–9 (198 ref.) **(Spa)**

METHODS

[Plasma exchange and hyperthyroidism. Current indications] Pinsard D, et al. **Ann Endocrinol (Paris)** 1985;46(2):89–98 (48 ref.) (Eng. Abstr.) **(Fre)**

PLASMA MEMBRANE see **CELL MEMBRANE**

PLASMA PROTEINS see **BLOOD PROTEINS**

PLASMA SUBSTITUTES

see related
BLOOD SUBSTITUTES

Alternate sources and substitutes for therapeutic blood components. Kahn RA, et al. **Blood** 1985 Jul;66(1):1–12 (128 ref.)

[The choice of plasma substitutes and methods of their application] Nakane Y, et al. **Nippon Rinsho** 1984 Aug; 42(8):1832–7 (17 ref.) **(Jpn)**

ADVERSE EFFECTS

[Histamine H1 and H2 receptor blockade as a supplementary premedication principle in elective surgery] Schöning B, et al. **Schweiz Rundsch Med Prax** 1985 Mar 26; 74(13):315–22 (52 ref.) (Eng. Abstr.) **(Ger)**

THERAPEUTIC USE

Colloid and crystalloid fluid resuscitation. Falk JL, et al. **Acute Care** 1983–84;10(2):59–94 (230 ref.)

[Progress in treatment with blood and blood preparations with regard to achievements in blood preservation] Nowicki P. **Acta Haematol Pol** 1984 Jul–Dec; 15(3–4):213–21 (50 ref.) **(Pol)**

PLASMA THROMBOPLASTIN COMPONENT see **FACTOR IX**

PLASMA VOLUME EXPANDERS see **PLASMA SUBSTITUTES**

PLASMACYTOMA

PATHOLOGY

[IgD plasmacytoma] Gassmann W, et al. **Dtsch Med Wochenschr** 1984 Nov 16;109(46):1775–9 (96 ref.) **(Ger)**

PLASMAPHERESIS

Plasmapheresis in paraproteinemia. Euler HH, et al. **Blut** 1985 Jun;50(6):321–30 (83 ref.)

Plasmapheresis therapy in immunologically mediated rheumatic and renal diseases. Balow JE, et al. **Clin Immunol Rev** 1984;3(2):235–72 (132 ref.)

Therapeutic plasma exchange: achievements versus expectations. Samtleben W, et al. **Contrib Nephrol** 1985; 44:223–35 (30 ref.)

Apheresis in rheumatoid arthritis. Hamblin TJ. **Int J Artif Organs** 1984 Jul;7(4):229–30 (17 ref.)

Immunosuppressive agents and plasmapheresis in immunological disorders. Tsokos GC, et al. **J Immunopharmacol** 1985;7(1):1–15 (141 ref.)

Current status of therapeutic plasmapheresis and related techniques. Report of the AMA panel on therapeutic plasmapheresis. Council on Scientific Affairs. **JAMA** 1985 Feb 8;253(6):819–25 (117 ref.)

[Plasma protein binding substances] Maeda K. **Nippon Rinsho** 1984 Aug;42(8):1838–44 (25 ref.) **(Jpn)**

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. e. Liver failure] Sakai T. **Nippon Rinsho** 1984 Aug; 42(8):1875–80 (15 ref.) **(Jpn)**

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. h. Glomerulonephritis] Sato M, et al. **Nippon Rinsho** 1984 Aug;42(8):1893–9 (22 ref.) **(Jpn)**

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and clinical application. b. Removal of antigen–antibody complex and clinical indications] Shiokawa Y. **Nippon Rinsho** 1984 Aug; 42(8):1861–5 (14 ref.) **(Jpn)**

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indications, and the clinical application. 1. Kidney transplantation] Tajima A, et al. **Nippon Rinsho** 1984 Aug;42(8):1900–4 (15 ref.) **(Jpn)**

[Plasmapheresis and biological reactions] Yamazaki Z, et al. **Nippon Rinsho** 1984 Aug;42(8):1914–9 (18 ref.) **(Jpn)**

[Clinical study on therapeutic plasmapheresis—mechanism of its efficacy, indication, and clinical application. a. Removal of antibodies and the clinical indications] Yokohari R, et al. **Nippon Rinsho** 1984 Aug;42(8):1855–60 (31 ref.) **(Jpn)**

[Plasmapheresis and immunosuppressive drugs in the treatment of multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 May–Jun;18(3):259–62 (12 ref.) **(Pol)**

[Use of plasmacytopheresis in surgery] Ryzhkov SV, et al. **Vestn Khir** 1984 Nov;133(11):143–5 (14 ref.) **(Rus)**

ADVERSE EFFECTS

[Complications and adverse effects of plasmapheresis and their incidences] Yuasa S. **Nippon Rinsho** 1984 Aug; 42(8):1920–9 (41 ref.) **(Jpn)**

METHODS

[The choice of plasma substitutes and methods of their application] Nakane Y, et al. **Nippon Rinsho** 1984 Aug; 42(8):1832–7 (17 ref.) **(Jpn)**

[Plasmapheresis by adsorption. a. Physico–chemical adsorption method] Odaka M, et al. **Nippon Rinsho** 1984 Aug;42(8):1774–83 (20 ref.) **(Jpn)**

[Plasmapheresis by adsorption. b. Immunoadsorption] Yamazaki Z, et al. **Nippon Rinsho** 1984 Aug;42(8):1784–95 (38 ref.) **(Jpn)**

TRENDS

[New trends in cellular apheresis] Massuet i Bosch L. **Sangre (Barc)** 1984;29(4–C):664–7 (39 ref.) **(Spa)**

PLASMIDS

The relationship of plasmid–mediated iron transport and bacterial virulence. Crosa JH. **Annu Rev Microbiol** 1984; 38:69–89 (197 ref.)

Bacterial resistance to antifolate chemotherapeutic agents mediated by plasmids. Smith JT, et al. **Br Med Bull** 1984 Jan;40(1):42–6 (45 ref.)

Conjugally–acquired antibiotic resistance: are plasmids always present? Howe TG. **J Antimicrob Chemother** 1984 Dec;14(6):570–3 (36 ref.)

The plasmids of Haemophilus ducreyi. McNicol PJ, et al. **J Antimicrob Chemother** 1984 Dec;14(6):561–4 (26 ref.)

The role of plasmids in bacterial resistance to antiseptics, disinfectants and preservatives. Russell AD. **J Hosp Infect** 1985 Mar;6(1):9–19 (79 ref.)

Control of replication of bacterial plasmids: genetics, molecular biology, and physiology of the plasmid R1 system. Nordström K, et al. **Plasmid** 1984 Sep;12(2):71–90 (68 ref.)

[Sex pheromones and plasmid transfer in Streptococcus faecalis] Ike Y, et al. **Tanpakushitsu Kakusan Koso** 1985 Feb;30(2):113–29 (61 ref.) **(Jpn)**

[Plasmids and the genome instability of Streptomyces] Starodubtseva LI, et al. **Antibiotiki** 1984 Jul;29(7):536–55 (131 ref.) **(Rus)**

PLASMIN see **FIBRINOLYSIN**

PLASMINOGEN ACTIVATORS

BIOSYNTHESIS

[Stimulative production of plasminogen activator in endothelial cells with various inducers including phytosterol] Hagiwara H, et al. **Tanpakushitsu Kakusan Koso** 1985 Jan;30(1):1–12 (89 ref.) **(Jpn)**

METABOLISM

[Role of proteases, plasminogen activators, fibrin fibrinogen degradation products and fibrinopeptides in the growth and development of neoplasms and neoplasm metastases] Farbiszewski R. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):133–55 (165 ref.) (Eng. Abstr.) **(Pol)**

PHARMACODYNAMICS

[Molecular mechanisms of fibrinolysis and perspectives of thrombolytic therapy] Veremeenko KN, et al. **Vopr Med Khim** 1984 Sep–Oct;30(5):13–22 (65 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Plasminogen activators, tissue degradation, and cancer. Danø K, et al. **Adv Cancer Res** 1985;44:139–266 (1000 ref.)

[Place and role of tissue plasminogen activator in the fibrinolysis process] Wilczyńska M, et al. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):481–97 (91 ref.) (Eng. Abstr.) **(Pol)**

[Tissue plasminogen activator: mechanism of action and thrombolytic properties] Páramo JA, et al. **Sangre (Barc)** 1984;29(4–C):767–73 (65 ref.) **(Spa)**

THERAPEUTIC USE

[Therapeutic advances against thromboembolic disease: II. The use of tissue fibrinolysis activator as a thrombolytic agent] Rueda F, et al. **Sangre (Barc)** 1984;29(4–A):429–48 (58 ref.) (Eng. Abstr.) **(Spa)**

PLASMODIUM

Circumsporozoite proteins of malaria parasites. Nussenzweig V, et al. **Cell** 1985 Sep;42(2):401–3 (32 ref.)

GROWTH & DEVELOPMENT

The biology of Plasmodium in the mosquito. Sinden RE. **Experientia** 1984 Dec 15;40(12):1330–43 (168 ref.)

The biology of tissue forms and other asexual stages in mammalian plasmodia. Verhave JP, et al. **Experientia** 1984 Dec 15;40(12):1317–29 (80 ref.)

Low temperature preservation of Plasmodium spp. Mutetwa SM, et al. **Parasitology** 1985 Jun;90 (Pt 3):589–603 (73 ref.)

IMMUNOLOGY

Selecting candidate antigens for malaria vaccines. Kidson C, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):325–8 (29 ref.)

Recent advances in the development of a sporozoite vaccine for malaria. Nussenzweig V, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):289–92 (23 ref.)

Protective antigens of bloodstage Plasmodium knowlesi parasites. Deans JA. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):159–69 (26 ref.)

Protective antigens of rodent and human bloodstage malaria. Holder AA, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):171–7 (35 ref.)

Antigenic variation of bloodstage malaria parasites. Howard RJ. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):141–58 (63 ref.)

Development of sporozoite vaccines. Nussenzweig RS, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):117–28 (39 ref.)

PHYSIOLOGY

Recent advances in malaria parasite cultivation and their application to studies on host–parasite relationships: a review. Trigg PI. **Bull WHO** 1985;63(2):387–98 (94 ref.)

PLASMODIUM FALCIPARUM

DRUG EFFECTS

Resistance of Plasmodium falciparum. Doberstyn EB. **Experientia** 1984 Dec 15;40(12):1311–7 (43 ref.)

The problem of drug resistance in malaria. Peters W. **Parasitology** 1985 Apr;90 (Pt 4):705–15 (70 ref.)

IMMUNOLOGY

Receptors on red cells for Plasmodium falciparum and their interaction with merozoites. Pasvol G. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):189–200 (50 ref.)

PLASMODIUM INFECTIONS see **MALARIA**

PLASMOSOME see CELL NUCLEOLUS

PLASTER CASTS see CASTS, SURGICAL

PLASTICITY, NEURONAL see NEURONAL PLASTICITY

PLASTOCYANIN see under PLANT PROTEINS

PLATANNA see XENOPUS LAEVIS

PLATELET ACTIVATING FACTOR

Chemical and biochemical aspects of platelet activating factor: a novel class of acetylated ether-linked choline-phospholipids. Snyder F. **Med Res Rev** 1985 Jan-Mar;5(1):107-40 (162 ref.)

ANALYSIS

Platelet-activating factor isolation, identification, and assay. Hanahan DJ, et al. **Methods Biochem Anal** 1985;31:195-219 (46 ref.)

PHYSIOLOGY

Paf-acether (platelet-activating factor). Benveniste J. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:11-8 (44 ref.)

A role for PAF-acether (platelet-activating factor) in platelet-dependent vascular diseases? Benveniste J, et al. **Circulation** 1985 Oct;72(4):713-7 (46 ref.)

[A bioregulator of lipid nature—a platelet activating factor (PAF)] Gordeev KIu, et al. **Bioorg Khim** 1984 Dec; 10(12):1589-605 (74 ref.) (Eng. Abstr.) **(Rus)**

PLATELET ADHESIVENESS

Platelet adhesion. Packham MA, et al. **Prog Hemost Thromb** 1984;7:211-88 (585 ref.)

[Platelet release reactions: progress of research and clinical implications] Matsuda T. **Nippon Rinsho** 1985 May; 43(5):1065-72 (30 ref.) **(Jpn)**

PLATELET AGGREGATION

Mechanisms contributing to precipitation of unstable angina and acute myocardial infarction: implications regarding therapy. Epstein SE, et al. **Am J Cardiol** 1984 Dec 1; 54(10):1245-52 (79 ref.)

Nephrotic syndrome: a platelet hyperaggregability state. Rasedee A, et al. **Vet Res Commun** 1985 Jul;9(3):199-211 (70 ref.)

[Platelet aggregation, thrombosis formation and prostaglandins] Higashihara M, et al. **Nippon Rinsho** 1985 Mar;43(3):555-62 (48 ref.) **(Jpn)**

[Platelet release reactions: progress of research and clinical implications] Matsuda T. **Nippon Rinsho** 1985 May; 43(5):1065-72 (30 ref.) **(Jpn)**

[Substances released by platelets. 2. Thrombospondin] Ando Y. **Rinsho Byori** 1985 Apr;Spec No 62:60-8 (38 ref.) **(Jpn)**

DRUG EFFECTS

Pharmacokinetic and metabolic characteristics of ticlopidine in relation to its inhibitory properties on platelet function. Picard-Fraire C. **Agents Actions [Suppl]** 1984;15:68-75 (6 ref.)

Rationale for the use of drugs inhibiting platelet function in claudicating patients with atherosclerotic leg arteries. Verstraete M. **Agents Actions [Suppl]** 1984;15:173-87 (39 ref.)

Dipyridamole: a critical evaluation. Rivey MP, et al. **Drug Intell Clin Pharm** 1984 Nov;18(11):869-80 (167 ref.)

Aspirin and other platelet-aggregation inhibiting drugs. Gallus AS. **Med J Aust** 1985 Jan 7;142(1):41-7 (71 ref.)

Does platelet antiaggregant therapy lessen the severity of stroke? Grotta JC, et al. **Neurology** 1985 May;35(5):632-6 (36 ref.)

Clinical aspects of antiplatelet therapy. Sherry S. **Semin Hematol** 1985 Apr;22(2):125-34 (49 ref.)

[Mechanism of action of different inhibitors of thrombocyte aggregation] Lakin KM, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):54-63 (19 ref.) (Eng. Abstr.) **(Rus)**

[Mechanism of action of antiplatelet medication] Navarro JL, et al. **Sangre (Barc)** 1984;29(4-C):817-32 (97 ref.) **(Spa)**

PLATELET-DERIVED GROWTH FACTOR

ANALYSIS

Platelet-derived growth factor. Heldin CH, et al. **Mol Cell Endocrinol** 1985 Mar;39(3):169-87 (190 ref.)

BIOSYNTHESIS

Locally acting growth factors for vascular smooth muscle cells: endogenous synthesis and release from platelets. Bowen-Pope DF, et al. **Circulation** 1985 Oct;72(4):735-40 (56 ref.)

PHYSIOLOGY

[Platelet-derived growth factor: mechanism of action and role in the development of diseases] Almazov VA, et al. **Ter Arkh** 1984;56(7):144-7 (59 ref.) **(Rus)**

PLATELET FACTOR 3 see under BLOOD COAGULATION FACTORS

PLATELET FACTOR 4

METABOLISM

[Substances released by platelets. 1. beta-TG and PF 4] Niikura H. **Rinsho Byori** 1985 Apr;Spec No 62:46-59 (37 ref.) **(Jpn)**

PHYSIOLOGY

In vivo studies on the binding of heparin and its fractions with platelet factor 4. Walz DA, et al. **Semin Thromb Hemost** 1985 Jan;11(1):40-7 (64 ref.)

PLATELETPHERESIS see under CELL SEPARATION

PLATELETS see BLOOD PLATELETS

PLATINUM

PHARMACODYNAMICS

Radiation and platinum drug interaction. Nias AH. **Int J Radiat Biol** 1985 Sep;48(3):297-314 (48 ref.)

PLATINUM DIAMMINODICHLORIDE see CISPLATIN

PLAY AND PLAYTHINGS

The symbolic and object play of children with autism: a review. Wulff SB. **J Autism Dev Disord** 1985 Jun; 15(2):139-48 (26 ref.)

The psychobiology of play: theoretical and methodological perspectives. Panksepp J, et al. **Neurosci Biobehav Rev** 1984 Winter;8(4):465-92 (117 ref.)

PLETHYSMOGRAPHY

METHODS

Ocular pneumoplethysmography. Gee W. **Surv Ophthalmol** 1985 Jan-Feb;29(4):276-92 (38 ref.)

PLETHYSMOGRAPHY, WHOLE BODY

[Body plethysmography—controversial topics] Ohya N. **Kokyu To Junkan** 1985 Feb;33(2):124-33 (49 ref.) **(Jpn)**

PLEURA

ANATOMY & HISTOLOGY

Anatomy and physiology of the pleural space. Wang NS. **Clin Chest Med** 1985 Mar;6(1):3-16 (81 ref.)

INJURIES

Pleuropulmonary complications of enteral tube feedings. Two reports, review of the literature, and recommendations. Miller KS, et al. **Chest** 1985 Aug; 88(2):230-3 (12 ref.)

PHYSIOLOGY

Anatomy and physiology of the pleural space. Wang NS. **Clin Chest Med** 1985 Mar;6(1):3-16 (81 ref.)

Effect of alterations of pleural pressure on cardiac output. Wise RA. **South Med J** 1985 Apr;78(4):423-8 (21 ref.)

The pleural interface. Hills BA. **Thorax** 1985 Jan;40(1):1-8 (47 ref.)

PLEURAL DISEASES

Immunologic diseases of the pleura. Sahn SA. **Clin Chest Med** 1985 Mar;6(1):83-102 (139 ref.)

DIAGNOSIS

Diagnostic procedures for pleural disease. Jay SJ. **Clin Chest Med** 1985 Mar;6(1):33-48 (99 ref.)

DRUG THERAPY

[Metronidazole in the treatment of pleuropulmonary infections due to anaerobic germs] Ispas LT, et al. **Rev Ig [Pneumoftiziol]** 1984 Oct-Dec;33(4):361-70 (62 ref.) (Eng. Abstr.) **(Rum)**

PLEURAL EFFUSION

[Malignant pleural effusions. Pathophysiology, diagnosis and therapy] Kreuser ED. **Dtsch Med Wochenschr** 1985 Sep 6;110(36):1381-6 (41 ref.) **(Ger)**

DIAGNOSIS

Pleural effusions: meeting the diagnostic challenge. Bell RC, et al. **Geriatrics** 1985 Apr;40(4):101-8 (19 ref.)

ETIOLOGY

Immunologic diseases of the pleura. Sahn SA. **Clin Chest Med** 1985 Mar;6(1):83-102 (139 ref.)

PATHOLOGY

Pleural and pericardial effusions in cancer patients. McKenna RJ Jr, et al. **Curr Probl Cancer** 1985 Jun;9(6):1-44 (112 ref.)

PHYSIOPATHOLOGY

Effect of alterations of pleural pressure on cardiac output. Wise RA. **South Med J** 1985 Apr;78(4):423-8 (21 ref.)

THERAPY

Diagnosis and treatment of malignant pleural effusion. Hausheer FH, et al. **Semin Oncol** 1985 Mar;12(1):54-75 (175 ref.)

PLEURAL NEOPLASMS

Benign and malignant pleural mesothelioma. Antman KH, et al. **Clin Chest Med** 1985 Mar;6(1):127-40 (112 ref.)

DRUG THERAPY

Intracavitary chemotherapy for malignant disease confined to body cavities. Markman M. **West J Med** 1985 Mar; 142(3):364-8 (53 ref.)

ETIOLOGY

[Etiology, pathogenesis and clinico-morphological characteristics of mesotheliomas (a review of the literature)] Zerbino DD, et al. **Vrach Delo** 1984 Oct;(10):4-8 (79 ref.) **(Rus)**

PLEURAL RUB see RESPIRATORY SOUNDS

PLEURISY

DIAGNOSIS

[The differential diagnosis of pleurisy] Favez G. **Rev Med Suisse Romande** 1985 Jun;105(6):495-509 (123 ref.) **(Fre)**

PLEUROPNEUMONIA, CONTAGIOUS see under MYCOPLASMA INFECTIONS

PLEUROPNEUMONIA-LIKE ORGANISMS see MYCOPLASMA

PLOIDIES

Computed cell image information. Bibbo M, et al. **Monogr Clin Cytol** 1984;9:62-100 (77 ref.)

PLUMBING see SANITARY ENGINEERING

PLUMMER-VINSON SYNDROME see under DEGLUTITION DISORDERS

PLUTONIUM

ANALYSIS

Plutonium in gonads: a summary of the current status. Thomas RG, et al. **Health Phys** 1985 Jan;48(1):7-17 (32 ref.)

PNEUMATIC SUITS see G SUITS

PNEUMOCOCCAL INFECTIONS

IMMUNOLOGY

Complement and the host's defense against the pneumococcus. Winkelstein JA. **CRC Crit Rev Microbiol** 1984;11(3):187-208 (126 ref.)

MORTALITY

[Life-threatening infections after splenectomy—the overwhelming post- splenectomy infection syndrome] Keller HW, et al. **Leber Magen Darm** 1984 Jan;14(1):18-26 (158 ref.) (Eng. Abstr.) **(Ger)**

OCCURRENCE

Invasive pneumococcal infections: incidence, predisposing factors, and prognosis. Burman LA, et al. **Rev Infect Dis** 1985 Mar-Apr;7(2):133-42 (53 ref.)

PREVENTION & CONTROL

Preventing pneumococcal disease in children: recommendations for using pneumococcal vaccine. Giebink GS. **Pediatr Infect Dis** 1985 Jul-Aug;4(4):343-8 (43 ref.)

PNEUMOCOCCUS see STREPTOCOCCUS PNEUMONIAE

PNEUMOCONIOSIS

DIAGNOSIS

Immunologic techniques utilized in the diagnosis of occupational lung disease. Doll NJ, et al. **Clin Lab Med** 1984 Sep;4(3):523–38 (63 ref.)

ETIOLOGY

Silica, pneumoconiosis, and carcinoma of the lung. Heppleston AG. **Am J Ind Med** 1985;7(4):285–94 (72 ref.)

The inorganic dust pneumoconioses. Stankus RP, et al. **Clin Rev Allergy** 1985 May;3(2):235–47 (57 ref.)

Mica pneumoconiosis—a literature review. Skulberg KR, et al. **Scand J Work Environ Health** 1985 Apr;11(2):65–74 (61 ref.)

PNEUMOCYSTIS CARINII PNEUMONIA see **PNEUMONIA, PNEUMOCYSTIS CARINII**

PNEUMOGASTRIC NERVE see **VAGUS NERVE**

PNEUMOMEDIASTINUM see **MEDIASTINAL EMPHYSEMA**

PNEUMONECTOMY

METHODS

[Atypical lung resection] Nedvetskiĭ AV. **Grudn Khir** 1984 Nov–Dec;(6):75–9 (55 ref.) **(Rus)**

PNEUMONIA

Pneumonia in the elderly: a nursing home perspective. Roth RM, et al. **Am Fam Physician** 1985 Feb;31(2):131–7 (9 ref.)

[Classification, diagnosis and therapy of pneumonia] *Opferkuch W. Immun Infekt 1985 Jul;13(4):131–4 (0 ref.)* (Eng. Abstr.) **(Ger)**

[Pneumonias caused by legionellas. Pathogenesis, *epidemiology and clinical course] Krech T, et al.* **Internist (Berlin)** 1985 Jun;26(6):321–7 (12 ref.) **(Ger)**

[Bacterial pneumonias] Lode H, et al. **Internist (Berlin)** 1985 *Jun;26(6):311–20 (32 ref.)* **(Ger)**

COMPLICATIONS

Management of AIDS pneumonia. Pozniak AL, et al. **Br J Dis Chest** 1985 Apr;79(2):105–14 (25 ref.)

DIAGNOSIS

The management of pneumonia. Parrino TA, et al. *Adv Intern Med 1984;30:113–51 (156 ref.)*

Pneumonia and lung abscess. Carden DL, et al. **Emerg Med Clin North Am** 1983 Aug;1(2):345–70 (138 ref.)

Bacterial pneumonia in the elderly: clinical features, diagnosis, etiology, and treatment. Bentley DW. **Gerontology** 1984;30(5):297–307 (33 ref.)

[Invasive diagnosis of pneumonias] Fabel H. **Internist (Berlin)** 1985 Jun;26(6):347–51 (20 ref.) **(Ger)**

DRUG THERAPY

Management of acute pulmonary exacerbations in cystic fibrosis: a critical appraisal. Nelson JD. **J Pediatr** 1985 Jun; 106(6):1030–4 (18 ref.)

[Use of vitamin E in bronchopulmonary pathology in children] Reznik Bla, et al. **Pediatriia** 1984 Jul;(7):59–60 (36 ref.) **(Rus)**

ETIOLOGY

Recurrent bacterial pneumonia: a contemporary perspective. Roth RM, et al. **South Med J** 1985 May;78(5):573–9 (75 ref.)

PHYSIOPATHOLOGY

Hypersensitivity pneumonitis. Levy MB, et al. **Ann Allergy** 1985 Mar;54(3):167–71 (47 ref.)

Pulmonary dysfunction caused by diffuse lung inflammation. Roles of metabolites of arachidonic acid. Brigham KL. **Prog Biochem Pharmacol** 1985;20:26–37 (16 ref.)

PNEUMONIA, ASPIRATION

DRUG THERAPY

A review of the use of corticosteroids in the management of pulmonary injuries and insults. Robertson C. **Arch Emerg Med** 1985 Jun;2(2):59–65 (49 ref.)

ETIOLOGY

Aspiration pneumonia—Mendelson syndrome; a review. Cunningham AJ, et al. **Ir Med J** 1984 Aug;77(8):252–5 (27 ref.)

Pulmonary disease in polymyositis/dermatomyositis. Dickey BF, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):60–76 (161 ref.)

[Mendelson's syndrome] Likhtenshtein AO, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):57–62 (33 ref.) **(Rus)**

PNEUMONIA, INTERSTITIAL see **PULMONARY FIBROSIS**

PNEUMONIA, INTERSTITIAL PLASMA CELL see **PNEUMONIA, PNEUMOCYSTIS CARINII**

PNEUMONIA, LIPID see under **PNEUMONIA, ASPIRATION**

PNEUMONIA, MYCOPLASMA

Mycoplasmas: their role in pediatric disease. Azimi PH, et al. **Curr Probl Pediatr** 1984 Aug;14(8):1–46 (132 ref.)

[Atypical pneumonias—mycoplasmas, rickettsias, chlamydias, viruses] Alexander M. **Internist (Berlin)** 1985 Jun;26(6):341–6 (33 ref.) **(Ger)**

PREVENTION & CONTROL

Immunization against Mycoplasma pneumoniae disease: a review. Barile MF. **Isr J Med Sci** 1984 Oct;20(10):912–5 (30 ref.)

PNEUMONIA, PNEUMOCYSTIS CARINII

Pneumocystis carinii pneumonia. Macfarlane JT, et al. **Thorax** 1985 Aug;40(8):561–70 (93 ref.)

[Pneumocystis carinii pneumonia: a review] Jia J. **Chung Hua Nei Ko Tsa Chih** 1985 Mar;24(3):177–9 (10 ref.) **(Chi)**

[Pneumocystis carinii pneumonia] Szabados A, et al. **Internist (Berlin)** 1985 Jun;26(6):335–40 (31 ref.) **(Ger)**

ETIOLOGY

Pneumocystis carinii pneumonia. Wofsy CB. **Front Radiat Ther Oncol** 1985;19:74–81 (17 ref.)

OCCURRENCE

AIDS and parasitic infections, including Pneumocystis carinii and cryptosporidiosis. Berkowitz CD. **Pediatr Clin North Am** 1985 Aug;32(4):933–52 (101 ref.)

PNEUMONIA, PROGRESSIVE INTERSTITIAL, OF SHEEP

ETIOLOGY

Lentiviral diseases of sheep and goats: chronic pneumonia *leukoencephalomyelitis and arthritis.* Narayan O, et al. **Rev Infect Dis** 1985 Jan–Feb;7(1):89–98 (58 ref.)

PATHOLOGY

Experimental visna in Icelandic sheep: the prototype lentiviral infection. Nathanson N, et al. **Rev Infect Dis** 1985 Jan–Feb;7(1):75–82 (39 ref.)

PNEUMONIA, RICKETTSIAL

[Atypical pneumonias—mycoplasmas, rickettsias, chlamydias, viruses] Alexander M. **Internist (Berlin)** 1985 Jun;26(6):341–6 (33 ref.) **(Ger)**

PNEUMONIA, VIRAL

[Atypical pneumonias—mycoplasmas, rickettsias, chlamydias, viruses] Alexander M. **Internist (Berlin)** 1985 Jun;26(6):341–6 (33 ref.) **(Ger)**

COMPLICATIONS

Mechanisms of bacterial superinfections in viral pneumonias. Jakab GJ. **Schweiz Med Wochenschr** 1985 Jan 19; 115(3):75–86 (152 ref.)

PNEUMONITIS, INTERSTITIAL see **PULMONARY FIBROSIS**

PNEUMOTHORAX

Spontaneous pneumothorax. Ferrier FL. **J Med Assoc Ga** 1984 Oct;73(10):681–4 (35 ref.)

DIAGNOSIS

Pneumothorax, hemothorax, and other abnormalities of the pleural space. Vukich DJ. **Emerg Med Clin North Am** 1983 Aug;1(2):431–48 (129 ref.)

THERAPY

Spontaneous pneumothorax. A 28-year review. Mayo P. **J Ky Med Assoc** 1984 Aug;82(8):369–73 (56 ref.)

PODIATRY

see related
FOOT DISEASES

PODOPHYLLOTOXIN

ANALOGS & DERIVATIVES

Teniposide: a review of 12 years of experience. O'Dwyer PJ, et al. **Cancer Treat Rep** 1984 Dec;68(12):1455–66 (98 ref.)

Etoposide (VP-16-213). Current status of an active anticancer drug. O'Dwyer PJ, et al. **N Engl J Med** 1985 Mar 14;312(11):692–700 (136 ref.)

CHEMICAL SYNTHESIS

[Asymmetric total synthesis of some biologically active natural products] Tomioka K. **Yakugaku Zasshi** 1984 Oct; 104(10):1009–23 (44 ref.) (Eng. Abstr.) **(Jpn)**

POIKILODERMA CONGENITALE see under **SKIN DISEASES**

POISONING

see related
ANTIDOTES

Therapeutic drug monitoring in pediatric acute drug intoxications. Opheim KE, et al. **Ther Drug Monit** 1985; 7(2):148–58 (93 ref.)

DRUG THERAPY

The anecdotal antidotes. Litovitz TL. **Emerg Med Clin North Am** 1984 Feb;2(1):145–58 (58 ref.)

OCCURRENCE

Health effects of chemical products. Steensberg J. **Ecol Dis** 1982;1(4):201–12 (41 ref.)

POISONS

see related
TOXICOLOGY

POISSON DISTRIBUTION see ***PROBABILITY***

POLAR REGIONS see **COLD CLIMATE**

POLARITY OF TRANSLATION see under **TRANSLATION, GENETIC**

POLICY MAKING

see related
HEALTH POLICY
PUBLIC POLICY

POLIOMYELITIS

ETIOLOGY

[Recent advance in research on the incidence of paralysis following immunization with live oral polio vaccine] Hu XM. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Apr; 6(2):125–7 (32 ref.) **(Chi)**

PREVENTION & CONTROL

Vaccinology of poliomyelitis. Salk D, et al. **Vaccine** 1984 Mar;2(1):59–74 (91 ref.)

POLIOVIRUS

GENETICS

[Initiation of RNA replication] Takegami T. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):551–63 (86 ref.) **(Jpn)**

POLIOVIRUS VACCINE

New poliovirus vaccines: a molecular approach. Almond JW, et al. **Vaccine** 1984 Sep;2(3):177–84 (38 ref.)

ADMINISTRATION & DOSAGE

Vaccinology of poliomyelitis. Salk D, et al. **Vaccine** 1984 Mar;2(1):59–74 (91 ref.)

POLIOVIRUS VACCINE, ORAL

ADVERSE EFFECTS

[Recent advance in research on the incidence of paralysis following immunization with live oral polio vaccine] Hu XM. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Apr; 6(2):125–7 (32 ref.) **(Chi)**

POLLEN

[Pollen hypersensitivity in skin diseases] Rudzki E. **Pol Tyg Lek** 1985 Mar 25–31;40(12–13):389–91 (13 ref.) **(Pol)**

IMMUNOLOGY

Comparison between rush immunotherapy with a standardized allergen and an alum adjuved pyridine extracted material in grass pollen allergy. Bousquet J, et al. **Clin Allergy** 1985 Mar;15(2):179–93 (48 ref.)

Pollen allergens and their interrelationships. Weber RW, et al. **Clin Rev Allergy** 1985 Jul;3(3):291–318 (142 ref.)

POLONIUM

ADVERSE EFFECTS

[The importance of radon and its daughter products for housing hygiene] Schüttmann W. **Z Gesamte Hyg** 1985 Jun; 31(6):326–31 (36 ref.) (Eng. Abstr.) **(Ger)**

POLY A POLYMERASE see under **NUCLEOTIDYLTRANSFERASES**

POLY ADENOSINE DIPHOSPHATE RIBOSE see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

POLY C see under **POLYRIBONUCLEOTIDES**

POLY G see under **POLYRIBONUCLEOTIDES**

POLY I see under **POLYRIBONUCLEOTIDES**

POLYAMINES

ANALYSIS

Polyamines in microorganisms. Tabor CW, et al. **Microbiol Rev** 1985 Mar;49(1):81–99 (241 ref.)

[Polyamine analysis of blood, tissue and gastric juice and its clinical significance. II. Analysis of tissue polyamines and their derivatives and their significance] Matsuzaki S, et al. **Rinsho Byori** 1984 Jul;Spec No 59:167–75 (49 ref.) **(Jpn)**

BIOSYNTHESIS

Regulation of polyamine biosynthesis by antizyme and some recent developments relating the induction of polyamine biosynthesis to cell growth. Review. Canellakis ES, et al. **Biosci Rep** 1985 Mar;5(3):189–204 (106 ref.)

[Cancer metastasis and polyamines] Hibasami H, et al. **Tanpakushitsu Kakusan Koso** 1985 May;30(5):335–49 (120 ref.) **(Jpn)**

METABOLISM

Polyamines in mammalian ageing: an oncological problem, too? A review. Scalabrino G, et al. **Mech Ageing Dev** 1984 Aug;26(2–3):149–64 (87 ref.)

[Biological dynamics and metabolism of polyamines] Nagatsu T, et al. **Rinsho Byori** 1984 Jul;Spec No 59:23–8 (30 ref.) **(Jpn)**

[Various aspects of the biological role of polyamines in normal and malignant growth] Zaletok SP, et al. **Eksp Onkol** 1984;6(4):10–7 (62 ref.) (Eng. Abstr.) **(Rus)**

PHARMACODYNAMICS

Activation of mammalian RNA polymerases by polyamines. Blair DG. **Int J Biochem** 1985;17(1):23–30 (81 ref.)

PHYSIOLOGY

The physiology and biochemistry of polyamines in plants. Slocum RD, et al. **Arch Biochem Biophys** 1984 Dec; 235(2):283–303 (202 ref.)

[Polyamines and cancer—their role as cell growth factors] Yamakawa T. **Rinsho Byori** 1984 Jul;Spec No 59:12–22 (28 ref.) **(Jpn)**

URINE

[Urinary polyamine analysis and its clinical significance. II. Analysis by the enzymatic assay method and its clinical application. H. Enzymatic assay methods and their clinical application] Matsumoto T, et al. **Rinsho Byori** 1984 Jul; Spec No 59:114–22 (25 ref.) **(Jpn)**

POLYARTERITIS NODOSA see **PERIARTERITIS NODOSA**

POLYBROMOBIPHENYL COMPOUNDS

TOXICITY

Polychlorinated biphenyls (PCBs) and polybrominated biphenyls (PBBs): biochemistry, toxicology, and mechanism of action. Safe S. **CRC Crit Rev Toxicol** 1984; 13(4):319–95 (537 ref.)

POLYCHEMOTHERAPY see **DRUG THERAPY, COMBINATION**

POLYCHEMOTHERAPY, NEOPLASM see **ANTINEOPLASTIC AGENTS, COMBINED**

POLYCHLOROBIPHENYL COMPOUNDS

Formation of polychlorinated dibenzofurans and dioxins during combustion, electrical equipment fires and PCB incineration. Hutzinger O, et al. **Environ Health Perspect** 1985 May;60:3–9 (39 ref.)

ADVERSE EFFECTS

Potential reproductive and postnatal morbidity from exposure to polychlorinated biphenyls: epidemiologic considerations. Rogan WJ, et al. **Environ Health Perspect** 1985 May;60:233–9 (52 ref.)

ANALYSIS

Compartmentation and reliability of sampling procedures in organochlorine pollution surveys of cetaceans. Aguilar A. **Residue Rev** 1985;95:91–114 (81 ref.)

POISONING

Laboratory and human studies on polychlorinated biphenyls (PCBs) and related compounds. Kimbrough RD. **Environ Health Perspect** 1985 Feb;59:99–106 (77 ref.)

TOXICITY

Polychlorinated biphenyls (PCBs) and polybrominated biphenyls (PBBs): biochemistry, toxicology, and mechanism of action. Safe S. **CRC Crit Rev Toxicol** 1984; 13(4):319–95 (537 ref.)

Toxicity and fetotoxicity of TCDD, TCDF and PCB isomers in rhesus macaques (Macaca mulatta). McNulty WP. **Environ Health Perspect** 1985 May;60:77–88 (35 ref.)

Mechanisms of the biological effects of PCBs, polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans in experimental animals. Neal RA. **Environ Health Perspect** 1985 May;60:41–6 (43 ref.)

PCBs: structure–function relationships and mechanism of action. Safe S, et al. **Environ Health Perspect** 1985 May; 60:47–56 (79 ref.)

Effects of PCBs and related compounds on hepatocarcinogenesis in rats and mice. Sleight S. **Environ Health Perspect** 1985 May;60:35–9 (50 ref.)

POLYCHLOROPINENE see under **INSECTICIDES, ORGANOCHLORINE**

POLYCHONDRITIS, RELAPSING

Relapsing polychondritis. White JW Jr. **South Med J** 1985 Apr;78(4):448–51 (20 ref.)

POLYCYCLIC HYDROCARBONS

METABOLISM

Microbial metabolism of polycyclic aromatic hydrocarbons. Cerniglia CE. **Adv Appl Microbiol** 1984;30:31–71 (202 ref.)

Significance of various enzymes in the control of mutagenic and carcinogenic metabolites derived from aromatic structures. Oesch F. **Toxicol Pathol** 1984;12(4):391–6 (37 ref.)

POLYCYSTIC OVARY SYNDROME

PHYSIOPATHOLOGY

Polycystic ovarian disease: current concepts of pathophysiology and therapy. Coney P. **Fertil Steril** 1984 Nov;42(5):667–82 (102 ref.)

POLYCYTHEMIA

ETIOLOGY

Compensatory neoplasia: chronic erythrocytosis and neuroblastic tumors. de la Monte SM, et al. **Theor Med** 1984 Oct;5(3):279–91 (58 ref.)

POLYGALACTURONASE see under **GLYCOSIDE HYDROLASES**

POLYGELINE see under **POLYMERS**

POLYGLACTIN 910 see under **POLYMERS**

POLYGLUCOSES see **GLUCANS**

POLYGLUTAMIC ACID see under **PEPTIDES**

POLYHEDROSIS VIRUSES

GENETICS

[Nuclear polyhedrosis viruses of insects] Kawarabata T. **Uirusu** 1984 Dec;34(2):73–88 (129 ref.) **(Jpn)**

POLYLYSINE see under **PEPTIDES**

POLYMENORRHEA see under **MENSTRUATION DISORDERS**

POLYMERS

see related **MACROMOLECULAR SYSTEMS**

Water-soluble synthetic polymers in immunology and biomedicine. Molyneux P. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):301–10 (73 ref.)

[Biodegradable co-polymers of amino acids and synthetic polymers] Lipatova TE, et al. **Ukr Biokhim Zh** 1984 Sep–Oct;56(5):562–76 (90 ref.) (Eng. Abstr.) **(Rus)**

ADVERSE EFFECTS

[Allergic properties of polymer materials and their components] Vinogradov GI, et al. **Gig Sanit** 1984 Aug; (8):71–4 (25 ref.) **(Rus)**

ANALYSIS

[Synthesis, characterization and application of polyglycerols and polyglycerol fatty acid esters] Behrens H, et al. **Nahrung** 1984;28(8):815–35 (82 ref.) (Eng. Abstr.) **(Ger)**

THERAPEUTIC USE

Topical therapy for dry eyes. Gilbard JP. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):484–8 (21 ref.)

TOXICITY

Chemistry and safety of plant polyphenols. Deshpande SS, et al. **Adv Exp Med Biol** 1984;177:457–95 (176 ref.)

The toxicity of smoke from polymeric materials during thermal decomposition. Alarie Y. **Annu Rev Pharmacol Toxicol** 1985;25:325–47 (50 ref.)

[Gonadotoxic action of the components of polymeric materials] *Sheftel' VO.* **Gig Sanit** 1985 Jun;(6):50–2 (20 ref.) **(Rus)**

POLYMORPHISM (GENETICS)

A revised estimate of the amount of genetic variation in human proteins: implications for the distribution of DNA polymorphisms. Neel JV. **Am J Hum Genet** 1984 Sep; 36(5):1135–48 (69 ref.)

DNA polymorphism and molecular pathology of the human globin gene clusters. Antonarakis SE, et al. **Hum Genet** 1985;69(1):1–14 (112 ref.)

Polymorphism of Fc receptor on murine B cells is Igh-linked. Baum CM, et al. **J Exp Med** 1985 Jul 1;162(1):282–96 (68 ref.)

Survey of the human acetylator polymorphism in spontaneous disorders. Evans DA. **J Med Genet** 1984 Aug; 21(4):243–53 (100 ref.)

[Genetic polymorphism of the hepatic metabolism of drugs] Larrey D, et al. **Gastroenterol Clin Biol** 1985 Jun–Jul; 9(6–7):522–31 (99 ref.) **(Fre)**

[Clinical consequences of acetylation polymorphism] Jendryczko A, et al. **Pol Tyg Lek** 1984 Sep 10; 39(37):1249–52 (42 ref.) **(Pol)**

POLYMYALGIA RHEUMATICA

[Polymyalgia rheumatica] Chelazzi G. **Recenti Prog Med** 1985 May;76(5):293–9 (62 ref.) (Eng. Abstr.) **(Ita)**

DIAGNOSIS

[Polymyalgia rheumatica] Ulreich A. **Wien Med Wochenschr** 1984 Nov 15;134(21):479–84 (52 ref.) **(Ger)**

DRUG THERAPY

[Therapy of polymyalgia rheumatica] Gasparini M. **Clin Ter** 1984 Jul 15;110(1):55–63 (23 ref.) (Eng. Abstr.) **(Ita)**

POLYNEURITIS

ETIOLOGY

[Alcoholic polyneuropathy] Mrowiec W, et al. **Wiad Lek** 1984 Apr 1;37(7):531–5 (21 ref.) **(Pol)**

POLYNUCLEAR AROMATIC HYDROCARBONS see **POLYCYCLIC HYDROCARBONS**

POLYNUCLEOTIDE HYDROXYLKINASE see under **PHOSPHOTRANSFERASES, ATP**

POLYOMAVIRUSES

GENETICS

Oncogenes: growth regulation and the papovaviruses polyoma and SV40. Smith AE. **J Cell Biochem** 1984; 26(2):89–93 (52 ref.)

IMMUNOLOGY

Membrane antigens associated with infection, transformation, and tumorigenesis by polyoma virus. Witz IP, et al. **Cancer Immunol Immunother** 1984;17(3):147–53 (54 ref.)

Recent progress in studies of polyomavirus tumour antigens. Magnusson G. **Exp Cell Res** 1985 Mar;157(1):1–7 (54 ref.)

POLYPEPTIDES see **PEPTIDES**

POLYPORACEAE see under **BASIDIOMYCETES**

POLYPS

DIAGNOSIS

[Benign epithelial tumors of the stomach. New diagnostic and therapeutic views] Carella G, et al. **Recenti Prog Med** 1984 Nov;75(11):996–1005 (40 ref.) (Eng. Abstr.) **(Ita)**

SURGERY

CO2 laser surgery of the upper airway. Keane WM, et al. **Surg Clin North Am** 1984 Oct;64(5):955–71 (19 ref.)

VETERINARY

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)

POLYRADICULONEURITIS

DIAGNOSIS

Guillain–Barré syndrome. Current methods of diagnosis and treatment. Miller RG. **Postgrad Med** 1985 May 15; 77(7):57–9, 62–4 (21 ref.)

POLYRIBONUCLEOTIDES

PHARMACODYNAMICS

Inhibitors of retroviral DNA polymerase: their implication in the treatment of AIDS. Chandra P, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4677s–4684s (68 ref.)

POLYSACCHARIDES

ANALYSIS

Structural analysis of glycoconjugates by mass spectrometry and nuclear magnetic resonance spectroscopy. Sweeley CC, et al. **Annu Rev Biochem** 1985;54:765–801 (285 ref.)
Capsular polysaccharides of Cryptococcus neoformans. Bhattacharjee AK, et al. **Rev Infect Dis** 1984 Sep–Oct; 6(5):619–24 (28 ref.)

PHARMACODYNAMICS

[Studies on the antitumor role of fungal polysaccharides] Pan MJ. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Feb;5(2):115–7 (9 ref.) **(Chi)**

PHYSIOLOGY

Biological and pathobiological aspects of the glycocalyx of the small intestinal epithelium. A review. Egberts HJ, et al. **Vet Q** 1984 Sep;6(4):186–99 (147 ref.)

POLYSACCHARIDES, BACTERIAL

IMMUNOLOGY

Capsular polysaccharide vaccines today. Mäkelä PH. **Infection** 1984;12 Suppl 1: S72–7 (28 ref.)
Haemophilus influenzae type b polysaccharide vaccines. Granoff DM, et al. **J Pediatr** 1985 Sep;107(3):330–6 (52 ref.)

POMC see **PRO-OPIOMELANOCORTIN**

PONGIDAE

GENETICS

[The genetic similarity of man and the anthropoid apes] Tëtushkin Ela. **Zh Obshch Biol** 1984 Sep–Oct;45(5):694–9 (32 ref.) (Eng. Abstr.) **(Rus)**

PONGO PYGMAEUS see under **PONGIDAE**

PONS

Autonomic dysfunction in olivopontocerebellar atrophy. Chokroverty S. **Adv Neurol** 1984;41:105–41 (214 ref.)
The neuropathology of olivopontocerebellar atrophy. Koeppen AH, et al. **Adv Neurol** 1984;41:13–38 (57 ref.)
Disorders of ocular motility in the olivopontocerebellar atrophies. Lepore FE. **Adv Neurol** 1984;41:97–103 (43 ref.)
Abnormal metabolism of neuroexcitatory amino acids in olivopontocerebellar atrophy. Plaitakis A. **Adv Neurol** 1984;41:225–43 (52 ref.)

PHYSIOLOGY

The neural representation of gustatory quality. Smith DV. **Prog Clin Biol Res** 1985;176:75–97 (46 ref.)

POPULATION CONTROL

see related
FAMILY PLANNING
STERILIZATION, SEXUAL

POPULATION DENSITY

see related
SOCIAL ISOLATION

POPULATION DISTRIBUTION see **DEMOGRAPHY**

POPULATION EXPLOSION see **POPULATION GROWTH**

POPULATION GROWTH

Contraceptive futurology or 1984 in 1984. Diczfalusy E. **Contraception** 1985 Jan;31(1):1–10 (20 ref.)

TRENDS

Population, environment, medicine and global sustainability. Loraine JA. **Ecol Dis** 1982;1(2–3):167–75 (71 ref.)

PORCINE XENOGRAFT BIOPROSTHESIS see **BIOPROSTHESIS**

PORCUPINES see **RODENTIA**

PORFIROMYCIN see under **MITOMYCINS**

PORPHYRIA

[Porphyria cutanea tarda (PCT)] Goerz G, et al. **Z Hautkr** 1985 Jan;60(1–2):137–46 (51 ref.) (Eng. Abstr.) **(Ger)**

ENZYMOLOGY

Ferrochelatase and N-alkylated porphyrins. Cole SP, et al. **Mol Cell Biochem** 1984 Sep;64(2):127–37 (111 ref.)
A review of the enzymic errors in the various porphyrias. Rimington C. **Scand J Clin Lab Invest** 1985 Jun; 45(4):291–301 (54 ref.)

ETIOLOGY

[Acute intermittent porphyria—current concepts] Latała-Otrebska Z. **Pol Tyg Lek** 1984 Oct 1–8; 39(40–41):1349–53 (16 ref.) **(Pol)**

FAMILIAL & GENETIC

New aspects of porphyrias. Mascaro JM, et al. **Curr Probl Dermatol** 1985;13:11–32 (68 ref.)

PORPHYRINS

Photobiology of porphyrins. Spikes JD. **Prog Clin Biol Res** 1984;170:19–39 (48 ref.)

BIOSYNTHESIS

The biosynthesis of porphyrins, chlorophylls, and vitamin B12. Leeper FJ. **Nat Prod Rep** 1985 Feb;2(1):19–47 (273 ref.)

METABOLISM

Ferrochelatase and N-alkylated porphyrins. Cole SP, et al. **Mol Cell Biochem** 1984 Sep;64(2):127–37 (111 ref.)

PORTACAVAL SHUNT, SURGICAL

Portacaval shunts. Callow AD. **World J Surg** 1984 Oct; 8(5):688–97 (65 ref.)

PORTAL SYSTEM

see related
LIVER CIRCULATION

Inferior vena caval obstruction secondary to retroperitoneal fibrosis causing abnormal venous return of left lower limb to portal circulation. Case report and literature review. Abdel-Dayem HM, et al. **Clin Nucl Med** 1984 Nov; 9(11):635–7 (12 ref.)

PORTASYSTEMIC SHUNT, SURGICAL

The distal splenorenal shunt: an update. Henderson JM, et al. **World J Surg** 1984 Oct;8(5):722–32 (40 ref.)

METHODS

Selective variceal decompression: current status and recent advances. Henderson JM, et al. **Adv Surg** 1984;18:81–115 (88 ref.)

PORTOSYSTEMIC SHUNT, SURGICAL see **PORTASYSTEMIC SHUNT, SURGICAL**

POSITIVE PRESSURE RESPIRATION

Review of the status of intermittent positive pressure breathing therapy. Gonzalez ER, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):974–6 (24 ref.)
Respiratory support and renal function. Priebe HJ, et al. **Int Anesthesiol Clin** 1984 Spring;22(1):203–26 (117 ref.)

METHODS

Alternative modes of ventilation. Part II. High and low frequency positive pressure ventilation PEEP, CPAP inversed ratio ventilation. Willatts SM. **Intensive Care Med** 1985;11(3):115–22 (69 ref.)
[Long-term extracorporeal membrane oxygenation in children with acute respiratory insufficiency] Borodachev AV, et al. **Anesteziol Reanimatol** 1985 Jan–Feb;(1):62–5 (24 ref.) **(Rus)**

POSITIVE REINFORCEMENT see **REINFORCEMENT (PSYCHOLOGY)**

POST-TRANSCRIPTIONAL RNA MODIFICATION see **RNA PROCESSING, POST-TRANSCRIPTIONAL**

POST-TRANSLATIONAL PROTEIN MODIFICATION see **PROTEIN PROCESSING, POST-TRANSLATIONAL**

POST-TRAUMATIC STRESS DISORDERS see **STRESS DISORDERS, POST-TRAUMATIC**

POSTCOITAL CONTRACEPTIVES see **CONTRACEPTIVES, POSTCOITAL**

POSTGASTRECTOMY SYNDROMES

ETIOLOGY

[Post-vagotomy syndromes (review of the literature)] Pomelov VS, et al. **Khirurgiia (Mosk)** 1984 Dec;(12):134–9 (39 ref.) **(Rus)**

POSTMORTEM CHANGES

Clinical relevance of postmortem microbiologic examination: a review. du Moulin GC, et al. **Hum Pathol** 1985 Jun; 16(6):539–48 (117 ref.)

POSTOPERATIVE CARE

[Adjuvant chemotherapy following radical operations for cancer of the large intestine] Prorokov VV, et al. **Vopr Onkol** 1985;31(5):10–4 (31 ref.) **(Rus)**

METHODS

[Postoperative care in hand surgery] Uchinishi K. **Nippon Seikeigeka Gakkai Zasshi** 1985 Jan;59(1):75–83 (18 ref.) **(Jpn)**
[Respiratory and circulatory management of patients with esophageal carcinoma before and after radical surgical treatment] Kakegawa T, et al. **Rinsho Kyobu Geka** 1984 Sep;4(5):641–7 (4 ref.) (Eng. Abstr.) **(Jpn)**

POSTOPERATIVE COMPLICATIONS

Fluid and electrolyte disturbances after trauma: the role of adrenocortical and pituitary hormones. Le Quesne LP, et al. **Br Med Bull** 1985 Jul;41(3):212–7 (68 ref.)
Importance of nutritional assessment and support in surgical and cancer patients. Orr JW Jr, et al. **J Reprod Med** 1984 Sep;29(9):635–50 (113 ref.)
Urologic considerations in renal transplantation. Malkowicz SB, et al. **Surg Gynecol Obstet** 1985 Jun;160(6):579–88 (151 ref.)
[Complications of surgery for obesity. II. Late complications] Ingelmo Setién A, et al. **Rev Esp Enferm Apar Dig** 1985 Jan;67(1):81–8 (98 ref.) (Eng. Abstr.) **(Spa)**

DIAGNOSIS

[Life-threatening infections after splenectomy—the overwhelming post- splenectomy infection syndrome] Keller HW, et al. **Leber Magen Darm** 1984 Jan;14(1):18–26 (158 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

Pulmonary complications of bone marrow transplantation. Krowka MJ, et al. **Chest** 1985 Feb;87(2):237–46 (50 ref.)
Ilioinguinal neuralgia following iliac bone-grafting. Report of two cases and review of the literature. Smith SE, et al. **J Bone Joint Surg [Am]** 1984 Oct;66(8):1306–8 (7 ref.)
Preoperative evaluation of the high-risk patient. Jewell ER, et al. **Surg Clin North Am** 1985 Feb;65(1):3–19 (29 ref.)

PATHOLOGY

Complications of intraocular lenses. A historical and histopathological review. Apple DJ, et al. **Surv Ophthalmol** 1984 Jul–Aug;29(1):1–54 (450 ref.)

PREVENTION & CONTROL

Influence of regional anaesthesia on postoperative morbidity. Kehlet H. **Ann Chir Gynaecol** 1984;73(3):171–6 (52 ref.)
Avoiding complications with radical cystectomy. Paulson DF. **Prog Clin Biol Res** 1984;162A:409–34 (26 ref.)
[Method for preventing postoperative thrombophlebitis] Sowier J, et al. **Pol Tyg Lek** 1984 Nov 26;39(48):1583–5 (29 ref.) **(Pol)**

RADIOGRAPHY

Postcholecystectomy complications. Ghahremani GG. **CRC Crit Rev Diagn Imaging** 1984;23(2):119–49 (106 ref.)

SURGERY

Autografting and allografting in aseptic failure of total hip replacement. Harris WH. **Hip** 1984;:286–95 (13 ref.)

THERAPY

Need for immunologic stimulators during immunosuppression produced by major cancer surgery. Cole WH, et al. **Ann Surg** 1985 Jul;202(1):9–20 (102 ref.)

POSTOPERATIVE PERIOD see under **SURGERY, OPERATIVE**

POSTOPERATIVE WOUND INFECTION see **SURGICAL WOUND INFECTION**

POSTPARTUM PERIOD see **PUERPERIUM**

POSTPERICARDIOTOMY SYNDROME see under **HEART DISEASES**

POSTURE

Mathematical modeling and simulation of the postural control loop. Part III. Agarwal GC, et al. **Crit Rev Biomed Eng** 1984;12(1):49–93 (328 ref.)

On the nervous control of collateral arterial tone in the human lower limb with large artery obstruction during postural change. Agerskov K. **Dan Med Bull** 1984 Aug; 31(4):316–29 (102 ref.)

Lordosis as a sexually dimorphic neural function. Harlan RE, et al. **Prog Brain Res** 1984;61:239–55 (82 ref.)

[Orthostatic circulatory instability: role of deconditioning of resistance vessels] Khaiutin VM, et al. **Kosm Biol Aviakosm Med** 1984 Jul–Aug;18(4):4–12 (22 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

Postural instability as a measure of sedative drug response. Swift CG. **Br J Clin Pharmacol** 1984;18 Suppl 1:87S–90S (22 ref.)

POTASSIUM

see related
HYPERKALEMIA
HYPOKALEMIA

BLOOD

A comparison of the measurement of sodium and potassium by flame photometry and ion-selective electrode. Worth HG. **Ann Clin Biochem** 1985 Jul;22 (Pt 4):343–50 (47 ref.)

Metabolic effects of beta adrenoceptor blockade. Kendall MJ, et al. **Arq Bras Cardiol** 1984 Sep;43(3):201–7 (64 ref.)

METABOLISM

Na–K–ATPase: general considerations, role and regulation in the kidney. Doucet A. **Adv Nephrol** 1985;14:87–159 (346 ref.)

Mechanism and regulation of transcellular potassium transport by the colon. Smith PL, et al. **Am J Physiol** 1984 Nov;247(5 Pt 1):G445–56 (154 ref.)

Potassium and the heart. Poole-Wilson PA. **Clin Endocrinol Metab** 1984 Jul;13(2):249–68 (115 ref.)

Neuronal interactions mediated by neurally evoked changes in the extracellular potassium concentration. Spira ME, et al. **J Exp Biol** 1984 Sep;112:179–97 (67 ref.)

Electrophysiology of single cardiac cells. Irisawa H. **Jpn J Physiol** 1984;34(3):375–88 (64 ref.)

Hormonal control of renal potassium excretion. Field MJ, et al. **Kidney Int** 1985 Feb;27(2):379–87 (86 ref.)

Role of a humoral Na+ -K+ pump inhibitor in low renin hypertension. Haddy FJ, et al. **Klin Wochenschr** 1985;63 Suppl 3:78–81 (53 ref.)

Interactions of Mg and K on blood vessels—aspects in view of hypertension. Review of present status and new findings. Altura BM, et al. **Magnesium** 1984;3(4–6):175–94 (164 ref.)

Interactions of Mg and K on cerebral vessels—aspects in view of stroke. Review of present status and new findings. Altura BT, et al. **Magnesium** 1984;3(4–6):195–211 (84 ref.)

Potassium, magnesium and membranes. Review of present status and new findings. Bara M, et al. **Magnesium** 1984; 3(4–6):215–25 (94 ref.)

Role of magnesium and potassium in the pathogenesis of arteriosclerosis. Rayssiguier Y. **Magnesium** 1984; 3(4–6):226–38 (82 ref.)

Warming-induced hyperpolarization of cardiac muscle cells and snail neurones: interpretation based on temperature transition of cooperatively linked surface anionic sites between K+ and Na+ adsorbing states. Ling GN. **Physiol Chem Phys Med NMR** 1984;16(5):425–35 (37 ref.)

Acetylcholine–receptor-mediated ion fluxes in Electrophorus electricus and Torpedo california membrane vesicles. Cash DJ, et al. **Rev Physiol Biochem Pharmacol** 1985;102:73–117 (97 ref.)

[Potassium regulation—current understanding from a clinical viewpoint] Krapf R. **Schweiz Med Wochenschr** 1985 May 4;115(18):606–13 (62 ref.) (Eng. Abstr.) **(Ger)**

[Interaction of sodium and potassium ions with Na+, K+–ATPase] Matsui H, et al. **Tanpakushitsu Kakusan Koso** 1984 Jun;29(6):455–68 (83 ref.) **(Jpn)**

[Potassium and anti-ischemic protection of the myocardium] Dvortsin GF. **Patol Fiziol Eksp Ter** 1984 Jul–Aug;(4):86–90 (66 ref.) **(Rus)**

PHARMACODYNAMICS

The effect of potassium on some nephrotoxic actions of lithium in rats. Olesen OV. **Dan Med Bull** 1984 Aug; 31(4):270–82 (95 ref.)

Potassium-induced contraction in smooth muscle. Karaki H, et al. **Nippon Heikatsukin Gakkai Zasshi** 1984 Dec; 20(6):427–44 (129 ref.)

PHYSIOLOGY

Analysis of long-term potassium regulation. Young DB. **Endocr Rev** 1985 Winter;6(1):24–44 (45 ref.)

THERAPEUTIC USE

Effects of glucose-insulin-potassium (GIK) on myocardial blood flow and metabolism in canine endotoxin shock. Bronsveld W, et al. **Circ Shock** 1984;13(4):325–40 (53 ref.)

POTASSIUM CHANNELS see **ION CHANNELS**

POTASSIUM DEFICIENCY

COMPLICATIONS

Copper response to rheumatoid arthritis. Weber CE. **Med Hypotheses** 1984 Dec;15(4):333–48 (56 ref.)

DRUG THERAPY

Current approaches to management of potassium deficiency. Stanaszek WF, et al. **Drug Intell Clin Pharm** 1985 Mar; 19(3):176–84 (78 ref.)

POTASSIUM IODIDE

THERAPEUTIC USE

Criteria for the administration of KI for thyroid blocking of radioiodine. Meck RA, et al. **Health Phys** 1985 Feb; 48(2):141–57 (34 ref.)

POTASSIUM MAGNESIUM ASPARTATE see under **ASPARTIC ACID**

POULTRY

Pheasant rearing: associated husbandry and disease problems. Swarbrick O. **Vet Rec** 1985 Jun 8;116(23):610–7 (75 ref.)

GROWTH & DEVELOPMENT

Effects of gonadal steroids and adrenergic agonists on avian growth and feed efficiency. Weppelman RM. **J Exp Zool** 1984 Dec;232(3):461–4 (27 ref.)

Hormones and growth in poultry. Scanes CG, et al. **Poult Sci** 1984 Oct;63(10):2062–74 (61 ref.)

PHYSIOLOGY

Factors influencing the agreement between thermal physiology measurements and field performance in poultry. MacLeod MG. **Arch Exp Veterinarmed** 1984 May; 38(3):399–410 (70 ref.)

POULTRY DISEASES

Gordon memorial lecture: people, poultry and pathogenic mycoplasmas. Jordan FT. **Br Poult Sci** 1985 Jan;26(1):1–15 (56 ref.)

Recent studies on aspergillosis in turkey poults. Richard JL, et al. **Mycopathologia** 1984 Aug 30;87(1–2):3–11 (24 ref.)

Pheasant rearing: associated husbandry and disease problems. Swarbrick O. **Vet Rec** 1985 Jun 8;116(23):610–7 (75 ref.)

DRUG THERAPY

Drug resistance in avian coccidia (a review). Chapman HD. **Vet Parasitol** 1984 Jul;15(1):11–27 (70 ref.)

ETIOLOGY

Domestic animals in the elucidation of zinc's role in nutrition. Luecke RW. **Fed Proc** 1984 Oct;43(13):2823–8 (69 ref.)

MICROBIOLOGY

The avian reticuloendotheliosis virus, strain T (REV). Shen PF, et al. **Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih** 1983 Sep;16(3):217–75 (226 ref.)

POVERTY

Poverty, hunger, malnutrition, prematurity, and infant mortality in the United States. Graham GG. **Pediatrics** 1985 Jan;75(1):117–25 (35 ref.)

POVERTY AREAS see under **POVERTY**

POWASSAN VIRUS see under **ENCEPHALITIS VIRUSES, TICK-BORNE**

POXVIRIDAE

The entomopoxviruses. Arif BM. **Adv Virus Res** 1984; 29:195–213 (81 ref.)

IMMUNOLOGY

Progress towards sheep and goat pox vaccines. Kitching P. **Vaccine** 1983 Dec;1(1):4–9 (71 ref.)

POXVIRUS INFECTIONS

OCCURRENCE

[Monkey pox virus diseases in humans] Kitamura T. **Uirusu** 1984 Dec;34(2):89–97 (17 ref.) **(Jpn)**

VETERINARY

Progress towards sheep and goat pox vaccines. Kitching P. **Vaccine** 1983 Dec;1(1):4–9 (71 ref.)

PPLO see **MYCOPLASMA**

PRACTICE MANAGEMENT, MEDICAL

Practice mode and payment method. Effects on use, costs, quality, and access. Hornbrook MC, et al. **Med Care** 1985 May;23(5):484–511 (90 ref.)

PRAZIQUANTEL see under **ISOQUINOLINES**

PRAZOSIN see under **QUINAZOLINES**

PREANESTHETIC MEDICATION

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)

[Anesthesia in patients with ischemic heart disease during non-cardiac operations] Minkovich LL. **Anesteziol Reanimatol** 1984 Nov–Dec;(6):70–2 (44 ref.) **(Rus)**

PRECANCEROUS CONDITIONS

Premalignant diseases of the breast. Gump FE. **Surg Clin North Am** 1984 Dec;64(6):1051–9 (22 ref.)

CHEMICALLY INDUCED

[Early histochemical markers of hepatocarcinogenesis] Vinarchuk MP, et al. **Eksp Onkol** 1984;6(1):11–6 (55 ref.) (Eng. Abstr.) **(Rus)**

DIAGNOSIS

[Screening tests in large-intestinal neoplasms] Tomecki R. **Pol Tyg Lek** 1984 May 7;39(19):657–9 (19 ref.) **(Pol)**

IMMUNOLOGY

[Premalignant lesions of B cell malignancy—from polyclonal to monoclonal phases] Nakano M, et al. **Rinsho Ketsueki** 1985 Mar;26(3):315–31 (192 ref.) **(Jpn)**

METABOLISM

Qualitative and quantitative determinations of pepsinogen I in gastric cancer and premalignant changes of the stomach. Westerveld BD, et al. **Prog Clin Biol Res** 1985;173:201–12 (24 ref.)

PATHOLOGY

Protoneoplasia: the molecular biology of murine mammary hyperplasia. Cardiff RD. **Adv Cancer Res** 1984;42:167–90 (73 ref.)

The patho-epidemiology of benign proliferative epithelial disorders of the female breast. Cook MG, et al. **J Pathol** 1985 May;146(1):1–15 (45 ref.)

[Gastric precancerous states] Campana FP, et al. **Minerva Chir** 1984 Apr 30;39(8):627–34 (40 ref.) (Eng. Abstr.) **(Ita)**

PHYSIOPATHOLOGY

Pre-cancerous steps in carcinogenesis. Their physiological adaptive nature. Farber E. **Biochim Biophys Acta** 1984; 738(4):171–80 (83 ref.)

PREDNIMUSTINE see under **CHLORAMBUCIL**

PREDNISONE

ADMINISTRATION & DOSAGE

[Plasmapheresis and immunosuppressive drugs in the treatment of multiple sclerosis] Cendrowski W. **Neurol Neurochir Pol** 1984 May–Jun;18(3):259–62 (12 ref.) **(Pol)**

THERAPEUTIC USE

Cicatricial pemphigoid in a 6-year-old child: report of a case and review of the literature. Rosenbaum MM, et al. **Pediatr Dermatol** 1984 Jul;2(1):13–22 (46 ref.)

PRE-ECLAMPSIA

DIAGNOSIS

Diagnosis of preeclampsia. Chesley LC. **Obstet Gynecol** 1985 Mar;65(3):423–5 (9 ref.)

PHYSIOPATHOLOGY

The definition of pre-eclampsia. Redman CW. **Scand J Clin Lab Invest [Suppl]** 1984;169:7–14 (41 ref.)

PREGNANCY

Significance of species and strain differences in pre- and perinatal toxicology. Neubert D, et al. **Acta Histochem [Suppl] (Jena)** 1985;31:23–35 (12 ref.)

Prostacyclin and thromboxane in gynecology and obstetrics. Ylikorkala O, et al. **Am J Obstet Gynecol** 1985 Jun 1; 152(3):318–29 (162 ref.)

Immunity and pregnancy. Gill TJ 3d. **CRC Crit Rev Immunol** 1985;5(3):201–27 (182 ref.)

Nutrition during pregnancy: myths and realities. Rosso P. **Curr Concepts Nutr** 1984;13:47–70 (63 ref.)

The pregnant rabbit, guinea pig, sheep and rhesus monkey as models in reproductive physiology. Mårtensson L. **Eur J Obstet Gynecol Reprod Biol** 1984 Oct;18(3):169–82 (91 ref.)

Monitoring techniques for improved pregnancy rates during clomiphene ovulation induction. Hammond MG. **Fertil Steril** 1984 Oct;42(4):499–509 (82 ref.)

The obstetric consequences of uterovaginal anomalies. Rock JA, et al. **Fertil Steril** 1985 May;43(5):681–92 (40 ref.)

Dental treatment during pregnancy: a preventive approach. Chiodo GT, et al. **J Am Dent Assoc** 1985 Mar;110(3):365–8 (39 ref.)

Plasma oxytocin in human pregnancy and parturition. de Geest K, et al. **J Perinat Med** 1985;13(1):3–13 (51 ref.)

Maternal cell-mediated immunity to the fetus in human pregnancy. Sargent IL, et al. **J Reprod Immunol** 1985 Feb; 7(2):95–104 (66 ref.)

Exercise during pregnancy: maternal and fetal responses. A brief review. Gorski J. **Med Sci Sports Exerc** 1985 Aug; 17(4):407–16 (91 ref.)

Endocrinology of pregnancy. Kase NG, et al. **Mt Sinai J Med (NY)** 1985 Jan;52(1):11–34 (110 ref.)

Effects of marijuana on pregnancy and fetal development in the human. Tennes K. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:115–23 (24 ref.)

How much energy does a pregnant woman need? **Nutr Rev** 1985 Apr;43(4):110–1 (8 ref.)

Immunologic factors influencing pregnancy. Gall SA. **Obstet Gynecol Annu** 1985;14:25–44 (60 ref.)

Sexuality in pregnancy and the puerperium: a review. Reamy K, et al. **Obstet Gynecol Surv** 1985 Jan;40(1):1–13 (144 ref.)

The maternal immunological response during pregnancy. Carter J. **Oxf Rev Reprod Biol** 1984;6:47–128 (540 ref.)

Maternal and fetal responses to exercise during pregnancy. Lotgering FK, et al. **Physiol Rev** 1985 Jan;65(1):1–36 (226 ref.)

Antigen expression by trophoblast populations in the human placenta and their possible immunobiological relevance. Bulmer JN, et al. **Placenta** 1985 Mar–Apr;6(2):127–40 (53 ref.)

Hepatic drug metabolism in pregnancy. Stock BH. **Q Rev Drug Metab Drug Interact** 1984;5(1):53–81 (66 ref.)

Renal haemodynamics and volume homeostasis in pregnancy. Davison JM. **Scand J Clin Lab Invest [Suppl]** 1984; 169:15–27 (42 ref.)

Maternal and fetal well-being. Shy KK, et al. **West J Med** 1984 Dec;141(6):807–15 (122 ref.)

[Pregnancy and interferon] Arnaudova V. **Akush Ginekol (Sofiia)** 1985;24(3):76–81 (27 ref.) **(Bul)**

[Hormonal balance during pregnancy and labor and some deviations] Penev I. **Akush Ginekol (Sofiia)** 1985;24(2):9–20 (181 ref.) (Eng. Abstr.) **(Bul)**

[Folic acid and pregnancy] Rachev E. **Akush Ginekol (Sofiia)** 1984;23(5):375–81 (38 ref.) **(Bul)**

[The kidney and normal pregnancy] Robert D. **Rev Med Suisse Romande** 1984 Aug;104(8):573–6 (18 ref.) **(Fre)**

[Vaccinations in pregnancy] Stickl H. **Geburtshilfe Frauenheilkd** 1985 Jun;45(6):347–50 (13 ref.) (Eng. Abstr.) **(Ger)**

[The uterine cervix during pregnancy and labor] Kikuchi S. **Nippon Ika Daigaku Zasshi** 1984 Aug;51(4):411–8 (13 ref.) **(Jpn)**

[Zinc concentration in the food and bodies of pregnant women, newborn infants and children] Muszyńska-Zimna E, et al. **Pol Tyg Lek** 1985 Jan 14;40(2):51–5 (28 ref.) **(Pol)**

[Regional blood flow during pregnancy] Davydov SN, et al. **Akush Ginekol (Mosk)** 1984 Dec;(12):3–5 (50 ref.) **(Rus)**

DRUG EFFECTS

Use of aspartame in pregnancy. Sturtevant FM. **Int J Fertil** 1985;30(1):85–7 (20 ref.)

[Physiological and pharmacological actions of prostaglandins and related substances: pregnancy and labor] Takagi S, et al. **Nippon Rinsho** 1985 Mar;43(3):549–54 (39 ref.) **(Jpn)**

PREGNANCY, ADOLESCENT see **PREGNANCY IN ADOLESCENCE**

PREGNANCY, ANIMAL

see related
ANIMALS, NEWBORN

Antigen-bearing targets have selected the immune mechanisms and their regulation during evolution: the example of gestation. Voisin GA. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):293–300 (38 ref.)

The renin-angiotensin system in mother and foetus. Broughton Pipkin F. **Equine Vet J** 1984 Jul;16(4):253–5 (44 ref.)

Insulin secretion and carbohydrate metabolism during pregnancy in the mare. Fowden AL, et al. **Equine Vet J** 1984 Jul;16(4):239–46 (34 ref.)

Maternal and foetal endocrinology during late pregnancy and parturition in the mare. Pashen RL. **Equine Vet J** 1984 Jul;16(4):233–8 (51 ref.)

Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32–42 (79 ref.)

Maternal recognition of pregnancy in cattle. Thatcher WW, et al. **J Dairy Sci** 1984 Nov;67(11):2797–811 (94 ref.)

Maternal recognition of pregnancy—a review of the literature. Basu S. **Nord Vet Med** 1985 Mar–Apr; 37(2):57–79 (163 ref.)

PREGNANCY-ASSOCIATED ALPHA PLASMA PROTEIN see under **PREGNANCY PROTEINS**

PREGNANCY-ASSOCIATED BETA PLASMA PROTEIN see under **PREGNANCY PROTEINS**

PREGNANCY COMPLICATIONS

see related
PREGNANCY, PROLONGED

Lupus nephropathy and pregnancy. Burkett G. **Clin Obstet Gynecol** 1985 Jun;28(2):310–23 (36 ref.)

Thyroid disease in pregnancy and the postpartum period. Davies TF, et al. **Mt Sinai J Med (NY)** 1985 Jan;52(1):59–77 (133 ref.)

Crohn's disease and pregnancy: a literature study. Gennuso R. **Mt Sinai J Med (NY)** 1985 May;52(5):398–403 (34 ref.)

Perinatal problems of the obese mother and her infant. Kliegman RM, et al. **Obstet Gynecol** 1985 Sep; 66(3):299–306 (38 ref.)

Renal disease in pregnancy. Gabert HA, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):449–61 (64 ref.)

[Role of prolactin in galactorrhea and pregnancy: physiologic and pathologic aspects] Welt M, et al. **Union Med Can** 1984 Jul;113(7):594–8 (30 ref.) (Eng. Abstr.) **(Fre)**

[Prolonged pregnancy and post-maturity: myth or reality] Guzmán Sánchez A, et al. **Ginecol Obstet Mex** 1985 Jan; 53(333):1–13 (100 ref.) (Eng. Abstr.) **(Spa)**

DIAGNOSIS

Evaluation of fetal well-being by ultrasonography. Wade RV. **Ala J Med Sci** 1985 Jan;22(1):30–3 (14 ref.)

Acute fatty liver of pregnancy. Kaplan MM. **N Engl J Med** 1985 Aug 8;313(6):367–70 (21 ref.)

[Clinical thinking in modern obstetrics. II. The hormonal and cardiotocographic aspects] Katsurov A. **Akush Ginekol (Sofiia)** 1985;24(2):1–8 (51 ref.) **(Bul)**

[Nephropathy and pregnancy] Wauters JP. **Rev Med Suisse Romande** 1984 Aug;104(8):583–7 (11 ref.) **(Fre)**

[Bacteriuria and pyelonephritis in pregnancy] Zwahlen A. **Rev Med Suisse Romande** 1984 Aug;104(8):577–82 (29 ref.) **(Fre)**

[Crohn disease and ulcerative colitis. Frequency, familial occurrence and pregnancy course] Küster W, et al. **Ergeb Inn Med Kinderheilkd** 1984;53:103–32 (230 ref.) **(Ger)**

DRUG THERAPY

Teratogenicity of anticonvulsant drugs. I: Review of the literature. Kelly TE. **Am J Med Genet** 1984 Nov; 19(3):413–34 (127 ref.)

Antirheumatic medication in pregnancy. Needs CJ, et al. **Br J Rheumatol** 1985 Aug;24(3):282–90 (68 ref.)

Current concepts. Seizure disorders and pregnancy. Dalessio DJ. **N Engl J Med** 1985 Feb 28;312(9):559–63 (28 ref.)

Management of medical problems in pregnancy—inflammatory bowel disease. Donaldson RM Jr. **N Engl J Med** 1985 Jun 20;312(25):1616–9 (42 ref.)

Current concepts. Management of asthma during pregnancy. Greenberger PA, et al. **N Engl J Med** 1985 Apr 4; 312(14):897–902 (73 ref.)

Antirheumatic drug treatment during pregnancy and lactation. Ostensen M, et al. **Scand J Rheumatol** 1985; 14(1):1–7 (53 ref.)

ETIOLOGY

Obstetric risks in obesity. An analysis of the literature. Ruge S, et al. **Obstet Gynecol Surv** 1985 Feb;40(2):57–60 (33 ref.)

[The hypothalamo-hypophyseal-gonadal system and sexual function of women with Cushing's syndrome] Cheban AK, et al. **Probl Endokrinol (Mosk)** 1984 Sep–Oct;30(5):86–91 (108 ref.) **(Rus)**

[Connective tissue diseases and pregnancy] Ballesteros JA, et al. **Rev Clin Esp** 1984 Sep 15;174(5):139–42 (32 ref.) **(Spa)**

IMMUNOLOGY

Fetoplacental physiology in relation to metabolic diseases. Faulk WP. **J Inherited Metab Dis** 1984;7(4):172–4 (33 ref.)

Pregnancy-associated depression of cell-mediated immunity. Weinberg ED. **Rev Infect Dis** 1984 Nov–Dec;6(6):814–31 (183 ref.)

METABOLISM

Calcium metabolism in pregnancy and the perinatal period: a review. Pitkin RM. **Am J Obstet Gynecol** 1985 Jan 1; 151(1):99–109 (135 ref.)

[Human chorionic gonadotropin and its subunits in normal and pathologic pregnancies] Gaspard U, et al. **Ann Endocrinol (Paris)** 1984;45(4–5):269–80 (66 ref.) (Eng. Abstr.) **(Fre)**

OCCURRENCE

Urologic problems of pregnancy. Klein EA. **Obstet Gynecol Surv** 1984 Oct;39(10):605–15 (62 ref.)

PATHOLOGY

The surgical pathologist examines the placenta. Sander CH. **Pathol Annu** 1985;20 Pt 2:235–88 (77 ref.)

PREVENTION & CONTROL

[Mechanism of action of anti-D-gamma globulin in preventing rhesus alloimmunization in the pregnant woman and hemolytic disease of the newborn infant] Vülcheva B, et al. **Akush Ginekol (Sofiia)** 1985;24(2):73–6 (13 ref.) (Eng. Abstr.) **(Bul)**

SURGERY

The pregnant surgical patient: medical evaluation and management. Barron WM. **Ann Intern Med** 1984 Nov; 101(5):683–91 (72 ref.)

THERAPY

The management of thyrotoxicosis in pregnancy. Burrow GN. **N Engl J Med** 1985 Aug 29;313(9):562–5 (49 ref.)

[Electrostimulation methods and low-frequency currents in obstetrical and gynecological practice] Belchev D, et al. **Akush Ginekol (Sofiia)** 1984;23(6):541–50 (98 ref.) **(Bul)**

PREGNANCY COMPLICATIONS, CARDIOVASCULAR

Diagnosis and management of thromboembolic disease during pregnancy. Weiner CP. **Clin Obstet Gynecol** 1985 Mar;28(1):107–18 (67 ref.)

Hypertension in pregnancy. Chervenak FA, et al. **Mt Sinai J Med (NY)** 1985 Jan;52(1):46–58 (61 ref.)

Peripartum cardiomyopathy. Julian DG, et al. **Prog Cardiovasc Dis** 1985 Jan–Feb;27(4):223–40 (128 ref.)

DRUG THERAPY

The management of hypertension in pregnancy. Redman CW. **Scand J Clin Lab Invest [Suppl]** 1984;169:61–72 (100 ref.)

[Beta-blockers in the therapy of arterial hypertension in pregnancy] Fogari R, et al. **Minerva Ginecol** 1985 May; 37(5):201–8 (74 ref.) (Eng. Abstr.) **(Ita)**

ETIOLOGY

Calcium deficiency as the prime cause of hypertension in pregnancy: a hypothesis. Patterson WB. **Asia Oceania J Obstet Gynaecol** 1984 Dec;10(4):485–98 (38 ref.)

PHYSIOPATHOLOGY

Peripartum cardiomyopathy. Homans DC. **N Engl J Med** 1985 May 30;312(22):1432–7 (94 ref.)

Hypertension in pregnancy. Lindheimer MD, et al. **N Engl J Med** 1985 Sep 12;313(11):675–80 (41 ref.)

Renal haemodynamics and volume homeostasis in pregnancy. Davison JM. **Scand J Clin Lab Invest [Suppl]** 1984; 169:15–27 (42 ref.)

The definition of pre-eclampsia. Redman CW. **Scand J Clin Lab Invest [Suppl]** 1984;169:7–14 (41 ref.)

SURGERY

Sodium nitroprusside, pregnancy and multiple intracranial aneurysms. Willoughby JS. **Anaesth Intensive Care** 1984 Nov;12(4):351–7 (74 ref.)

THERAPY

Acute severe hypertension in pregnancy. Korda AR, et al. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):72–5 (0 ref.)

Hypertension in pregnant women. Gallery ED. **Med J Aust** 1985 Jul 8;143(1):23–7 (60 ref.)

Management of medical problems in pregnancy—severe cardiac disease. Sullivan JM, et al. **N Engl J Med** 1985

Aug 1;313(5):304–9 (33 ref.)
[Treatment of arrhythmia in pregnancy] Halawa B. **Pol Tyg Lek** 1984 Aug 27;39(35):1175–9 (33 ref.) **(Pol)**

PREGNANCY COMPLICATIONS, HEMATOLOGIC

Perinatal and neonatal aspects of maternal idiopathic thrombocytopenic purpura. Beck R. **Am J Perinatol** 1984 Apr;1(3):251–8 (43 ref.)
Hereditary coagulopathies in pregnancy. Caldwell DC, et al. **Clin Obstet Gynecol** 1985 Mar;28(1):53–72 (141 ref.)

IMMUNOLOGY

Immunologic thrombocytopenic purpura. Rote NS, et al. **Clin Obstet Gynecol** 1985 Mar;28(1):84–100 (34 ref.)

THERAPY

Thrombotic thrombocytopenic purpura: report of fourteen cases—occurrence during pregnancy and response to plasma exchange. Caggiano V, et al. **J Clin Apheresis** 1983; 1(2):71–85 (150 ref.)

PREGNANCY COMPLICATIONS, INFECTIOUS

[A new look at obstetrical infections] Koleta F. **Cesk Gynekol** 1984 Sep;49(8):574–84 (117 ref.) **(Cze)**
[Intrauterine infection as a fetal risk factor] Zdziennicki A. **Wiad Lek** 1984 Oct 1;37(19):1533–6 (26 ref.) (Eng. Abstr.) **(Pol)**

DIAGNOSIS

[Diagnostic criteria in toxoplasmosis] Dzbeński TH, et al. **Pol Tyg Lek** 1984 Aug 27;39(35):1181–3 (21 ref.) (Eng. Abstr.) **(Pol)**

DRUG THERAPY

Pharmacokinetics and safety of antimicrobial agents during pregnancy. Chow AW, et al. **Rev Infect Dis** 1985 May–Jun; 7(3):287–313 (165 ref.)
[Pharmacokinetics of ampicillin and cephalosporin in the bodies of pregnant women and parturients] Shekhtman MM, et al. **Akush Ginekol (Mosk)** 1985 Jan;(1):9–11 (42 ref.) **(Rus)**

PREGNANCY COMPLICATIONS, NEOPLASTIC

CHEMICALLY INDUCED

Exposure to chemical carcinogens during pregnancy: consequences for mother and conceptus. Rice JM. **Adv Exp Med Biol** 1984;176:13–49 (86 ref.)

THERAPY

Pregnancy and the hyperprolactinemic woman. Molitch ME. **N Engl J Med** 1985 May 23;312(21):1364–70 (98 ref.)
Acute leukemia and pregnancy: a review of management and outcome, 1972–1982. Catanzarite VA, et al. **Obstet Gynecol Surv** 1984 Nov;39(11):663–78 (66 ref.)

PREGNANCY, ECTOPIC

DIAGNOSIS

The diagnosis of ectopic pregnancy. Quan MA, et al. **Am Fam Physician** 1985 Feb;31(2):201–7 (19 ref.)
Current perspective on ectopic pregnancy. Weckstein LN. **Obstet Gynecol Surv** 1985 May;40(5):259–72 (93 ref.)

ETIOLOGY

Biology of nidation and ectopic implantation. De Cecco L, et al. **Acta Eur Fertil** 1984 Sep–Oct;15(5):347–55 (49 ref.)

PREGNANCY IN ADOLESCENCE

Adolescent pregnancy: biobehavioral determinants of outcome. Zuckerman BS, et al. **J Pediatr** 1984 Dec; 105(6):857–63 (69 ref.)

PREGNANCY IN DIABETES

Is there an animal model for gestational diabetes? Hellerström C, et al. **Diabetes** 1985 Jun;34 Suppl 2:28–31 (30 ref.)
Congenital malformations in diabetic animal models—a review. Eriksson UJ. **Diabetes Res** 1984 Jul;1(2):57–66 (89 ref.)

DRUG THERAPY

Therapeutic results of insulin therapy in gestational diabetes mellitus. Kalkhoff RK. **Diabetes** 1985 Jun;34 Suppl 2:97–100 (28 ref.)

METABOLISM

Pregnancy and diabetes: the maternal response. Bender HS, et al. **Life Sci** 1985 Jul 8;37(1):1–9 (69 ref.)

OCCURRENCE

Geographic, ethnic, and racial variations in the incidence of gestational diabetes mellitus. Hadden DR. **Diabetes** 1985 Jun;34 Suppl 2:8–12 (32 ref.)

PHYSIOPATHOLOGY

On the decrease of glucose tolerance in pregnancy: studies of gastro-entero-pancreatic hormones and cortisol. Hornnes PJ. **Dan Med Bull** 1985 May;32(2):79–86 (132 ref.)
Etiology and pathophysiology of gestational diabetes mellitus. Kühl C, et al. **Diabetes** 1985 Jun;34 Suppl 2:66–70 (34 ref.)
Fetal lung development in the diabetic pregnancy. Bourbon JR, et al. **Pediatr Res** 1985 Mar;19(3):253–67 (285 ref.)
Placentas in pregnancies complicated by maternal diabetes. Singer DB, et al. **Surv Synth Pathol Res** 1984;3(4):333–41 (51 ref.)
[Perinatal repercussions of maternal diabetes: physiopathological aspects] De Muylder X. **Acta Clin Belg** 1984;39(6):374–86 (87 ref.) (Eng. Abstr.) **(Fre)**

THERAPY

Care of the pregnant woman with insulin-dependent diabetes mellitus. Freinkel N, et al. **N Engl J Med** 1985 Jul 11; 313(2):96–101 (64 ref.)

PREGNANCY, PROLONGED

[Prolonged pregnancy and post-maturity: myth or reality] Guzmán Sánchez A, et al. **Ginecol Obstet Mex** 1985 Jan; 53(333):1–13 (100 ref.) (Eng. Abstr.) **(Spa)**

PREGNANCY PROTEINS

[Pregnancy and placental proteins] Fialová L, et al. **Cesk Fysiol** 1985;34(3):229–43 (86 ref.) **(Cze)**

ANALYSIS

Pregnancy-"specific" beta 1-glycoprotein (SP1): purification, characterization, quantification and clinical application in malignancies (a review). Sørensen S. **Tumour Biol** 1984; 5(6):275–302 (162 ref.)

BLOOD

Placental proteins in the diagnosis and evaluation of the "elusive" early pregnancy.Sinosich MJ, et al. **Obstet Gynecol Surv** 1985 May;40(5):273–82 (66 ref.)

METABOLISM

Placental proteins. Bischof P. **Contrib Gynecol Obstet** 1984; 12:1–96 (272 ref.)

PREGNANCY, SECOND TRIMESTER see **PREGNANCY TRIMESTER, SECOND**

PREGNANCY-SPECIFIC BETA 1-GLYCOPROTEIN see under **PREGNANCY PROTEINS**

PREGNANCY, TEENAGE see **PREGNANCY IN ADOLESCENCE**

PREGNANCY TESTS

Placental proteins in the diagnosis and evaluation of the "elusive" early pregnancy.Sinosich MJ, et al. **Obstet Gynecol Surv** 1985 May;40(5):273–82 (66 ref.)

PREGNANCY, THIRD TRIMESTER see **PREGNANCY TRIMESTER, THIRD**

PREGNANCY TOXEMIAS

IMMUNOLOGY

[Immunocomplexes and EPH-gestosis] Knobloch V. **Cesk Gynekol** 1984 Dec;49(10):746–58 (76 ref.) **(Cze)**

PHYSIOPATHOLOGY

[Hemostatic changes in late pregnancy toxicosis] Kholevich B. **Akush Ginekol (Sofiia)** 1984;23(5):452–5 (45 ref.) **(Bul)**

THERAPY

Hypertension in pregnant women. Gallery ED. **Med J Aust** 1985 Jul 8;143(1):23–7 (60 ref.)
[Late toxicoses—the current status. III. Treatment problems] Katsulov A. **Akush Ginekol (Sofiia)** 1984;23(4):289–99 (31 ref.) (Eng. Abstr.) **(Bul)**
[Importance of treating hypertension in pregnancy: clinical attitude] Germond M, et al. **Rev Med Suisse Romande** 1985 Feb;105(2):109–21 (55 ref.) **(Fre)**

PREGNANCY TRIMESTER, SECOND

Morbidity and mortality from second-trimester abortions. Grimes DA, et al. **J Reprod Med** 1985 Jul;30(7):505–14 (26 ref.)

PREGNANCY TRIMESTER, THIRD

Peripartum cardiomyopathy. Julian DG, et al. **Prog Cardiovasc Dis** 1985 Jan–Feb;27(4):223–40 (128 ref.)

PREGNANCY, UNWANTED see under **PREGNANCY**

PREGNANCY ZONE PROTEINS see under **PREGNANCY PROTEINS**

PREGNANES

METABOLISM

[Protein binding of steroids] Gandar R. **Rev Fr Gynecol Obstet** 1984 Feb;79(2):79–84, 87–9 (76 ref.) (Eng. Abstr.) **(Fre)**

PREGNANOLONE see under **PREGNANES**

PREGNENEDIONES

PHARMACODYNAMICS

Budesonide. A preliminary review of its pharmacodynamic properties and therapeutic efficacy in asthma and rhinitis. Clissold SP, et al. **Drugs** 1984 Dec;28(6):485–518 (118 ref.)

PREIMPLANTATION PHASE

Prenatal diagnosis before implantation: opportunities and problems. McLaren A. **Prenat Diagn** 1985 Jan–Feb; 5(1):85–90 (37 ref.)

PREKALLIKREIN see under **KALLIKREIN**

PRELEUKEMIA

CHEMICALLY INDUCED

[Benzene and leukemias and malignant lymphomas] Lisiewicz J, et al. **Pol Tyg Lek** 1985 May 20;40(20):584–8 (40 ref.) **(Pol)**

ETIOLOGY

[What is preleukemia?] Vladimirskaia EB. **Gematol Transfuziol** 1984 Dec;29(12):43–7 (78 ref.) **(Rus)**

PREMATURE BEAT see **EXTRASYSTOLE**

PREMEDICATION

see related
PREANESTHETIC MEDICATION

Prophylactic antibiotics in obstetrics and gynecology. Hirsch HA. **Am J Med** 1985 Jun 28;78(6B):170–6 (93 ref.)
The use of preventive antibiotics in orthopaedic surgery. Williams DN, et al. **Clin Orthop** 1984 Nov;(190):83–8 (35 ref.)
Preventive antibiotics in surgical practice. O'Brien P, et al. **Med J Aust** 1985 Aug 19;143(4):149–52 (12 ref.)
Pediatric surgical infection and antibiotic usage. Mollitt DL. **Pediatr Infect Dis** 1985 May–Jun;4(3):326–9 (6 ref.)
Surgical antimicrobial prophylaxis: principles and guidelines. Burnakis TG. **Pharmacotherapy** 1984 Sep–Oct;4(5):248–71 (286 ref.)
Antibiotic prophylaxis in surgery. Platt R. **Rev Infect Dis** 1984 Nov–Dec;6 Suppl 4:S880–6 (34 ref.)
[Clinical problems in the prophylactic use of antibiotics] Xie SL. **Chung Hua Wai Ko Tsa Chih** 1984 Aug;22(8):504–8 (39 ref.) **(Chi)**
[Role of beta blockers as the only therapy for preparing the hyperthyroid patient for surgery] Maunand B, et al. **Ann Endocrinol (Paris)** 1984;45(3):165–72 (83 ref.) (Eng. Abstr.) **(Fre)**
[Antibiotic prophylaxis in surgery] Geroulanos S, et al. **Helv Chir Acta** 1985 Apr;52(1):149–58 (30 ref.) (Eng. Abstr.) **(Ger)**
[Histamine H1 and H2 receptor blockade as a supplementary premedication principle in elective surgery] Schöning B, et al. **Schweiz Rundsch Med Prax** 1985 Mar 26; 74(13):315–22 (52 ref.) (Eng. Abstr.) **(Ger)**

VETERINARY

Calculation of dosage regimens of antimicrobial drugs for surgical prophylaxis. Mercer HD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1083–7 (15 ref.)

PREMENSTRUAL TENSION

[Premenstrual syndrome. Physiopathology, clinical aspects and therapy] Natoli A, et al. **Clin Ter** 1984 Nov 15; 111(3):251–65 (113 ref.) (Eng. Abstr.) **(Ita)**

DIAGNOSIS

Premenstrual syndrome. Tactics for intervention. Havens C. **Postgrad Med** 1985 May 15;77(7):32–7 (28 ref.)

DRUG THERAPY

Vitamin B6 and the premenstrual syndrome (PMS). Gunn AD. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:213–24

(32 ref.)

METABOLISM

The premenstrual syndrome. A review. O'Brien PM. **J Reprod Med** 1985 Feb;30(2):113–26 (117 ref.)

OCCURRENCE

Premenstrual tension syndrome. Dawood MY. **Obstet Gynecol Annu** 1985;14:328–43 (92 ref.)

THERAPY

Can aerobic exercise relieve the symptoms of premenstrual syndrome (PMS)? Canty AP. **J Sch Health** 1984 Nov; 54(10):410–1 (20 ref.)

PRENATAL DIAGNOSIS

Evaluation of fetal well-being by ultrasonography. Wade RV. **Ala J Med Sci** 1985 Jan;22(1):30–3 (14 ref.)

Prenatal detection of congenital malformations by ultrasonography. Mayo Clinic experience. Hill LM, et al. **Am J Obstet Gynecol** 1985 Jan 1;151(1):44–50 (47 ref.)

Antenatal diagnosis of thalassemia: a review. Alter BP. **Ann NY Acad Sci** 1985;445:393–407 (17 ref.)

Psychological issues in genetic counselling. Reif M, et al. **Hum Genet** 1985;70(3):193–9 (30 ref.)

Ultrasound diagnosis and perinatal management of fetal genito-urinary abnormalities. Kurjak A, et al. **J Perinat Med** 1984;12(6):291–312 (52 ref.)

Impaired fetal growth: ultrasonic evaluation and clinical management. Seeds JW. **Obstet Gynecol** 1984 Oct; 64(4):577–84 (51 ref.)

Recent advances in prenatal diagnosis and treatment. Adzick NS, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1103–16 (41 ref.)

[Ultrasonic research on fetal motor activity] Rachev E. **Akush Ginekol (Sofiia)** 1985;24(3):71–6 (27 ref.) (Bul)

[Segregation problems in balanced structural chromosome rearrangements] Dagna Bricarelli F, et al. **Pathologica** 1983; 75 Suppl:81–95 (61 ref.) (Ita)

[Prenatal diagnosis of hereditary diseases] Bakharev VA. **Akush Ginekol (Mosk)** 1985 Apr;(4):14–7 (46 ref.) (Rus)

[Advances in prenatal diagnosis] Delgado Rubio A. **An Esp Pediatr** 1984 Oct 15;21(5):433–45 (38 ref.) (Spa)

METHODS

Amniotic fluid and advances in prenatal diagnosis. Schwartz M, et al. **Clin Lab Med** 1985 Jun;5(2):371–87 (87 ref.)

Prenatal diagnosis before implantation: opportunities and problems. McLaren A. **Prenat Diagn** 1985 Jan–Feb; 5(1):85–90 (37 ref.)

PRENATAL EXPOSURE DELAYED EFFECTS

The effects of ionizing radiation, microwaves, and ultrasound on the developing embryo: clinical interpretations and applications of the data. Brent RL. **Curr Probl Pediatr** 1984 Sep;14(9):1–87 (362 ref.)

Potential reproductive and postnatal morbidity from exposure to polychlorinated biphenyls: epidemiologic considerations. Rogan WJ, et al. **Environ Health Perspect** 1985 May;60:233–9 (52 ref.)

Diethylstilbestrol, genetics, teratogenesis, and tumor spectrum in humans. Lynch HT, et al. **Med Hypotheses** 1985 Mar;16(3):315–32 (56 ref.)

Benzodiazepines and the developing rat: a critical review. Tucker JC. **Neurosci Biobehav Rev** 1985 Spring;9(1):101–11 (105 ref.)

Maternal drugs and congenital heart disease. Zierler S. **Obstet Gynecol** 1985 Feb;65(2):155–65 (79 ref.)

Prenatal gonadal steroidal influences on gender-related behavior. Reinisch JM, et al. **Prog Brain Res** 1984; 61:407–16 (39 ref.)

[Fertility disorders attributable to the use of diethylstilbestrol during intrauterine life] Drapier E. **Rev Fr Gynecol Obstet** 1984 Apr;79(4):297–300, 303–5 (30 ref.) (Eng. Abstr.) (Fre)

[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. **Akush Ginekol (Mosk)** 1985 Jan;(1):5–8 (66 ref.) (Rus)

PRENIDATION PHASE see **PREIMPLANTATION PHASE**

PREOPERATIVE CARE

[Immunologic selection of renal transplant donors and recipients: blood transfusions] Seignalet J, et al. **Nephrologie** 1984;5(3):123–9 (60 ref.) (Eng. Abstr.) (Fre)

METHODS

Preoperative evaluation of the high-risk patient. Jewell ER, et al. **Surg Clin North Am** 1985 Feb;65(1):3–19 (29 ref.)

Preoperative evaluation of the biliary tract. Shea JA. **Surg Clin North Am** 1985 Feb;65(1):47–58 (17 ref.)

[Respiratory and circulatory management of patients with esophageal carcinoma before and after radical surgical treatment] Kakegawa T, et al. **Rinsho Kyobu Geka** 1984 Sep;4(5):641–7 (4 ref.) (Eng. Abstr.) (Jpn)

PREOPTIC AREA

PHYSIOLOGY

Critical role for the medial preoptic area in the sexual differentiation of the brain. Gorski RA. **Prog Brain Res** 1984;61:129–46 (89 ref.)

PREOVULATORY PHASE see **FOLLICULAR PHASE**

PREPHENATE DEHYDROGENASE see under **OXIDOREDUCTASES**

PRESBYCUSIS see under **HEARING LOSS, SENSORINEURAL**

PRESBYTIS see **CERCOPITHECIDAE**

PRESENTATION, BREECH see **BREECH PRESENTATION**

PRESERVATION, BIOLOGICAL

METHODS

Low temperature preservation of Plasmodium spp. Mutetwa SM, et al. **Parasitology** 1985 Jun;90 (Pt 3):589–603 (73 ref.)

PRESERVATION, FOOD see **FOOD PRESERVATION**

PRESERVATIVES, PHARMACEUTICAL see under **PHARMACEUTIC AIDS**

PRESSORECEPTORS

PHYSIOLOGY

Evolution of cardiovascular baroreceptor control. Bagshaw RJ. **Biol Rev** 1985 May;60(2):121–62 (147 ref.)

Role of baroreceptor resetting in cardiovascular regulation: acute resetting. Kunze DL. **Fed Proc** 1985 May; 44(8):2408–11 (10 ref.)

Arterial baroreceptor control of blood pressure in man. Mancia G, et al. **J Auton Nerv Syst** 1984 Sep;11(2):115–24 (35 ref.)

Atrial receptors, vasopressin and blood volume in the dog. Ledsome JR. **Life Sci** 1985 Apr 8;36(14):1315–30 (86 ref.)

Cardiac receptors: their function in health and disease. Longhurst JC. **Prog Cardiovasc Dis** 1984 Nov–Dec; 27(3):201–22 (261 ref.)

PRESSURE

see related
ATMOSPHERIC PRESSURE
BLOOD PRESSURE

ADVERSE EFFECTS

Hyperbaric diuresis and nocturia—a review. Shiraki K, et al. **Sangyo Ika Daigaku Zasshi** 1985 Mar 1;7(1):61–72 (15 ref.)

PRESSURE SUITS see **G SUITS**

PREVENTION, PRIMARY see **PRIMARY PREVENTION**

PREVENTIVE HEALTH SERVICES

see related
IMMUNIZATION

Prevention and the elderly: risk factors. Kane RL, et al. **Health Serv Res** 1985 Feb;19(6 Pt 2):945–1006 (188 ref.)

Intervention strategies for children: a research agenda. Roghmann KJ. **Health Serv Res** 1985 Feb;19(6 Pt 2):887–943 (166 ref.)

Behavioral community psychology: a review of recent research and applications. Jason LA, et al. **Prog Behav Modif** 1984;18:85–121 (137 ref.)

PREVENTIVE MEDICINE

Diseases of refugees—causes, effects and control. Dick B. **Trans R Soc Trop Med Hyg** 1984;78(6):734–41 (58 ref.)

PRIMARY CARE PHYSICIANS see **PHYSICIANS, FAMILY**

PRIMARY HEALTH CARE

The interface between primary care and pediatric cardiology. Gidding SS, et al. **Pediatr Clin North Am** 1984 Dec; 31(6):1367–88 (89 ref.)

Improving mental health practices in primary care: findings from recent research. Burns BJ, et al. **Public Health Rep** 1985 May–Jun;100(3):294–300 (48 ref.)

Selective primary health care: strategies for control of disease in the developing world. XV. Acute diarrhea. Rohde JE. **Rev Infect Dis** 1984 Nov–Dec;6(6):840–54 (109 ref.)

STANDARDS

The potential of national household survey programmes for monitoring and evaluating primary health care in developing countries. Carlson BA. **World Health Stat Q** 1985;38(1):38–64 (70 ref.) (Eng, Fre)

TRENDS

[Primary care in orthopedics] Takayama E. **Nippon Seikeigeka Gakkai Zasshi** 1985 Apr;59(4):477–90 (30 ref.) (Jpn)

PRIMARY PREVENTION

Exercise and the primary prevention of cardiovascular disease. Oberman A. **Am J Cardiol** 1985 Apr 26; 55(10):10D–20D (104 ref.)

Lack of impact of prevention on sudden cardiac death. Oliver MF. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):150B–154B (29 ref.)

Selective primary health care: strategies for control of disease in the developing world. XIV. Leishmaniasis. Marsden PD. **Rev Infect Dis** 1984 Sep–Oct;6(5):736–44 (54 ref.)

Personal health maintenance for adults. Holbrook JH. **West J Med** 1984 Dec;141(6):824–31 (60 ref.)

Preventive health care for the elderly. Stults BM. **West J Med** 1984 Dec;141(6):832–45 (155 ref.)

[Multifactorial primary prevention trials in ischemic heart disease] Richard JL. **Rev Epidemiol Sante Publique** 1985; 33(2):121–33 (39 ref.) (Eng. Abstr.) (Fre)

PRIMATES

Diabetes mellitus: relationships of nonhuman primates and other animal models to human forms of diabetes. Howard CF Jr. **Adv Vet Sci Comp Med** 1984;28:115–49 (327 ref.)

Nonhuman primate models for human disease. McClure HM. **Adv Vet Sci Comp Med** 1984;28:257–304 (246 ref.)

Experimental leprosy in nonhuman primates. Martin LN, et al. **Adv Vet Sci Comp Med** 1984;28:201–36 (109 ref.)

Contributions of behavioral primatology to veterinary science and comparative medicine. Mitchell G, et al. **Adv Vet Sci Comp Med** 1984;28:25–50 (34 ref.)

Viral disease models in primates. Soike KF, et al. **Adv Vet Sci Comp Med** 1984;28:151–99 (322 ref.)

[The social structure of primates] Welker C. **Anthropol Anz** 1985 Jun;43(2):97–164 (392 ref.) (Eng. Abstr.) (Ger)

BLOOD

Blood groups of primates: present status, theoretical implications and practical applications: a review. Socha WW, et al. **J Med Primatol** 1984;13(1):11–40 (92 ref.)

GENETICS

Paternity exclusion analysis and its applications to studies of nonhuman primates. Smith DG, et al. **Adv Vet Sci Comp Med** 1984;28:1–24 (99 ref.)

METABOLISM

Taurine requirement in primates. Hayes KC. **Nutr Rev** 1985 Mar;43(3):65–70 (39 ref.)

MICROBIOLOGY

Primate animal models and titered inocula for the study of human hepatitis A, hepatitis B, and non-A, non-B hepatitis. Tabor E, et al. **J Med Primatol** 1983;12(6):305–18 (35 ref.)

PHYSIOLOGY

Aging. Bowden DM, et al. **Adv Vet Sci Comp Med** 1984; 28:305–41 (123 ref.)

Corpus luteum of the nonhuman primate. Moudgal NR. **Adv Vet Sci Comp Med** 1984;28:343–66 (115 ref.)

Acute, short-term, and chronic effects of marijuana on the female primate reproductive function. Smith CG, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:82–96 (28 ref.)

PRINZMETAL'S ANGINA see **ANGINA PECTORIS, VARIANT**

PRISONERS

PSYCHOLOGY

Human reactions to the Nazi concentration camps: a summing up. Schmolling P. **J Human Stress** 1984 Fall;10(3):108–20 (36 ref.)

PRISONS

Human reactions to the Nazi concentration camps: a summing up. Schmolling P. **J Human Stress** 1984 Fall;10(3):108–20 (36 ref.)

PRIVILEGED COMMUNICATION see **CONFIDENTIALITY**

PROACCELERIN see **FACTOR V**

PROBABILITY

[Carcinogenesis, embryogenesis and aging from the view

point of the assessment of cell proliferation and differentiation as a stochastic process] Golubev AG. **Eksp Onkol** 1984;6(5):10–5 (44 ref.) (Eng. Abstr.) **(Rus)**
[The rule of excess: a simple and useful parameter for measuring the association between exposure and disease] Villalbí JR. **Med Clin (Barc)** 1985 Mar 9;84(9):360–2 (18 ref.) **(Spa)**

PROBABILITY LEARNING

Controllability and predictability in acquired motivation. Mineka S, et al. **Annu Rev Psychol** 1985;36:495–529 (208 ref.)

PROBLEM SOLVING

An evaluation of interpersonal cognitive problem solving training with children. Pellegrini DS, et al. **J Child Psychol Psychiatry** 1985 Jan;26(1):17–41 (75 ref.)

PROBUCOL see under **PHENOLS**

PROCAINAMIDE

THERAPEUTIC USE

Procainamide: clinical pharmacology and efficacy against ventricular arrhythmias. Giardina EG. **Ann NY Acad Sci** 1984;432:177–88 (45 ref.)

PROCAINE AMIDE see **PROCAINAMIDE**

PROCESS ASSESSMENT see **OUTCOME AND PROCESS ASSESSMENT (HEALTH CARE)**

PROCETOFEN see under **PROPIONATES**

PROCOLLAGEN

METABOLISM

Regulation of the mammalian collagenases. Harris ED Jr, et al. **Coll Relat Res** 1984 Dec;4(6):493–512 (120 ref.)
Enzymes converting procollagens to collagens. Peltonen L, et al. **J Cell Biochem** 1985;28(1):15–21 (70 ref.)

PROCOLLAGEN PEPTIDASE see under **PEPTIDE PEPTIDOHYDROLASES**

PROCONVERTIN see **FACTOR VII**

PROCTITIS

ETIOLOGY

[Anorectal complications of Crohn disease (review of the literature)] Kirkin BV, et al. **Khirurgiia (Mosk)** 1984 Dec;(12):139–43 (30 ref.) **(Rus)**

PROCTOCOLITIS see under **COLITIS**

PROCTOSIGMOIDOSCOPY see **SIGMOIDOSCOPY**

PROCYCLIDINE see under **PYRROLIDINES**

PRODIGIOZAN see under **POLYSACCHARIDES, BACTERIAL**

PRODUCT LABELING, DRUG see **DRUG LABELING**

PRODUCT SAFETY, CONSUMER see **CONSUMER PRODUCT SAFETY**

PRODUCTIVITY see **EFFICIENCY**

PROENZYMES see **ENZYME PRECURSORS**

PROESTRUS see under **ESTRUS**

PROFADOL see under **PYRROLIDINES**

PROFESSIONAL CORPORATIONS see under **PROFESSIONAL PRACTICE**

PROFESSIONAL-FAMILY RELATIONS

Communicating with the grieving family. Fuller RL, et al. **J Fam Pract** 1985 Aug;21(2):139–44 (43 ref.)

PROFESSIONAL-PATIENT RELATIONS

Personal styles, constructive alternativism and the provision of a therapeutic service. Winter DA. **Br J Med Psychol** 1985 Jun;58 (Pt 2):129–35 (31 ref.)

PROFESSIONAL PRACTICE

ECONOMICS

Physician utilization. The state of research about physicians' practice patterns. Eisenberg JM. **Med Care** 1985 May; 23(5):461–83 (103 ref.)

ORGANIZATION & ADMINISTRATION

Practice mode and payment method. Effects on use, costs, quality, and access. Hornbrook MC, et al. **Med Care** 1985 May;23(5):484–511 (90 ref.)

PROFESSIONAL PRACTICE LOCATION see under **PROFESSIONAL PRACTICE**

PROFESSIONAL STAFF COMMITTEES

LEGISLATION & JURISPRUDENCE

Reallocating liability to medical staff review committee members: a response to the hospital corporate liability doctrine. Peters GG. **Am J Law Med** 1984 Spring; 10(1):115–38 (122 ref.)

PROGENITOR CELLS see **STEM CELLS**

PROGESTATIONAL HORMONE ANALOGS see **PROGESTATIONAL HORMONES, SYNTHETIC**

PROGESTATIONAL HORMONES

THERAPEUTIC USE

Progestin therapy of endometrial, breast and ovarian carcinoma. A review of clinical observations. Kauppila A. **Acta Obstet Gynecol Scand** 1984;63(5):441–50 (111 ref.)

PROGESTATIONAL HORMONES, SYNTHETIC

ADMINISTRATION & DOSAGE

A new look at progestogens. Fotherby K. **Clin Obstet Gynaecol** 1984 Dec;11(3):701–22 (62 ref.)

ADVERSE EFFECTS

[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. **Akush Ginekol (Mosk)** 1985 Jan;(1):5–8 (66 ref.) **(Rus)**

PROGESTERONE

ANALYSIS

Progesterone assays: guidelines for the provision of a clinical biochemistry service. Wood P, et al. **Ann Clin Biochem** 1985 Jan;22 (Pt 1):1–24 (47 ref.)

BIOSYNTHESIS

Steroidogenesis in granulosa cells during follicular maturation: evidence for desensitization–resensitization during the ovulation cycle. Hertelendy F, et al. **J Exp Zool** 1984 Dec;232(3):513–20 (29 ref.)
[Biosynthesis of steroid hormones in the fetoplacental unit] Nakayama T, et al. **Nippon Rinsho** 1984 Nov;42(11):2404–9 (24 ref.) **(Jpn)**

METABOLISM

[Metabolism and conjugation of steroid hormones: their active metabolites and prehormone–hormone relationship] Kato T. **Nippon Rinsho** 1984 Nov;42(11):2452–8 (30 ref.) **(Jpn)**
[Action mechanism of estrogens and progesterone] Terakawa N, et al. **Nippon Rinsho** 1984 Nov;42(11):2447–51 (28 ref.) **(Jpn)**

PHARMACODYNAMICS

Behavioral effects of progestin in the brain. Barfield RJ, et al. **Psychoneuroendocrinology** 1984;9(3):217–31 (63 ref.)
Promoter elements of genes coding for proteins and modulation of transcription by estrogens and progesterone. Chambon P, et al. **Recent Prog Horm Res** 1984;40:1–42 (139 ref.)

PHYSIOLOGY

Role of female gonadal hormones in the CNS: clinical and experimental aspects. Maggi A, et al. **Life Sci** 1985 Sep 9;37(10):893–906 (143 ref.)

PROGESTERONE RECEPTORS see **RECEPTORS, PROGESTERONE**

PROGESTIN ANALOGS see **PROGESTATIONAL HORMONES, SYNTHETIC**

PROGESTIN RECEPTORS see **RECEPTORS, PROGESTERONE**

PROGESTINS see **PROGESTATIONAL HORMONES**

PROGESTINS, SYNTHETIC see **PROGESTATIONAL HORMONES, SYNTHETIC**

PROGLUMIDE see under **GLUTAMINE**

PROGNOSIS

Clinical prediction rules. Applications and methodological standards. Wasson JH, et al. **N Engl J Med** 1985 Sep 26; 313(13):793–9 (54 ref.)

PROGRESSIVE INTERSTITIAL PNEUMONIA OF SHEEP see **PNEUMONIA, PROGRESSIVE INTERSTITIAL, OF SHEEP**

PROGRESSIVE LENTICULAR DEGENERATION see **HEPATOLENTICULAR DEGENERATION**

PROKARYOTIC CELLS see under **CELLS**

PROLACTIN

Lactogenic hormones: binding sites, mammary growth, secretory cell differentiation, and milk biosynthesis in ruminants. Akers RM. **J Dairy Sci** 1985 Feb;68(2):501–19 (158 ref.)

BLOOD

Behavioral and neurochemical changes in long-term hyperprolactinemia. Drago F, et al. **Adv Biochem Psychopharmacol** 1985;40:47–58 (44 ref.)
Effect rates of different modalities for treatment of prolactin adenomas. Wollesen F, et al. **Am J Med** 1985 Jan; 78(1):114–22 (48 ref.)
Hyperprolactinemia—influence on hypothalamic–pituitary–gonadal axis. Nyboe Andersen A. **Dan Med Bull** 1984 Dec;31(6):413–24 (92 ref.)
Diagnosis and management of prolactinomas. Blackwell RE. **Fertil Steril** 1985 Jan;43(1):5–16 (93 ref.)
Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707–14 (27 ref.)
Pregnancy and the hyperprolactinemic woman. Molitch ME. **N Engl J Med** 1985 May 23;312(21):1364–70 (98 ref.)
Diagnosis and treatment of hyperprolactinemic syndromes. Blackwell RE. **Obstet Gynecol Annu** 1985;14:310–27 (135 ref.)
[Hyperprolactinemia in women] Mikrut W. **Wiad Lek** 1985 Apr 1;38(7):509–11 (47 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

The clinical significance of endometrial prolactin. Healy DL. **Aust NZ J Obstet Gynaecol** 1984 May;24(2):111–6 (42 ref.)
Regulation of prolactin and its role in gallinsceous bird reproduction. El Halawani ME, et al. **J Exp Zool** 1984 Dec;232(3):521–9 (81 ref.)

PHYSIOLOGY

Prolactin as a luteotrophin. Murphy BD, et al. **Can J Physiol Pharmacol** 1985 Mar;63(3):257–64 (79 ref.)
Photorefractoriness in European starlings: associated hypothalamic changes and the involvement of thyroid hormones and prolactin. Nicholls TJ, et al. **J Exp Zool** 1984 Dec;232(3):567–72 (27 ref.)
Prolactin and parenting in the pigeon family. Silver R. **J Exp Zool** 1984 Dec;232(3):617–25 (35 ref.)
Prolactin and sexual behavior: a review. Drago F. **Neurosci Biobehav Rev** 1984 Winter;8(4):433–9 (83 ref.)
The interaction of prolactin with its receptors in target tissues and its mechanism of action. Kelly PA, et al. **Recent Prog Horm Res** 1984;40:379–439 (102 ref.)
[Role of prolactin in galactorrhea and pregnancy: physiologic and pathologic aspects] Welt M, et al. **Union Med Can** 1984 Jul;113(7):594–8 (30 ref.) (Eng. Abstr.) **(Fre)**

SECRETION

Neuroendocrinology of opioid peptides and their role in the control of gonadotropin and prolactin secretion. Yen SS, et al. **Am J Obstet Gynecol** 1985 Jun 15;152(4):485–93 (78 ref.)
Prolactinomas. Grossman A, et al. **Br Med J [Clin Res]** 1985 Jan 19;290(6463):182–4 (39 ref.)
Disorders of prolactin and growth hormone secretion. Ho KY, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):1–32 (200 ref.)
[Recent progress in endocrinology in the field of obstetrics and gynecology] Arai K. **Nippon Sanka Fujinka Gakkai Zasshi** 1984 Oct; 36(10):1963–8 (12 ref.) **(Jpn)**
[Prolactinoma: etiology, pathogenesis, clinical course and treatment] Dedov II, et al. **Akush Ginekol (Mosk)** 1985 Feb;(2):3–7 (58 ref.) **(Rus)**

PROLIFERATIVE PHASE see **MENSTRUAL CYCLE**

PROLINE

ANALOGS & DERIVATIVES

Clinical applications of angiotensin-converting enzyme inhibitors. Ferguson RK, et al. **Am J Med** 1984 Oct; 77(4):690–8 (104 ref.)
Monotherapy of hypertension with angiotensin-converting

enzyme inhibitors. Materson BJ. **Am J Med** 1984 Oct 5; 77(4A):128–34 (41 ref.)
Treatment of hypertension with angiotensin converting enzyme inhibitors. Johnston CI. **Aust NZ J Med** 1984 Aug; 14(4):509–13 (30 ref.)
Mechanisms of the antihypertensive action of captopril. Mann JF. **Contrib Nephrol** 1984;43:171–81 (46 ref.)
Captopril and renal function. Reubi FC. **Contrib Nephrol** 1984;43:159–70 (53 ref.)
Captopril—indications and clinical problems. Schaefer RM, et al. **Contrib Nephrol** 1984;43:182–203 (144 ref.)
Captopril: pharmacology, metabolism and disposition. Migdalof BH, et al. **Drug Metab Rev** 1984;15(4):841–69 (32 ref.)
Converting-enzyme inhibition for severe chronic heart failure: views from a skeptic. Packer M. **Int J Cardiol** 1985 Feb;7(2):111–20 (50 ref.)
Angiotensin-converting enzyme inhibitors: past, present, and bright future. Edwards CR, et al. **Lancet** 1985 Jan 5; 1(8419):30–4 (89 ref.)
Captopril: clinical pharmacology and benefit-to-risk ratio in hypertension and congestive heart failure. Vlasses PH, et al. **Pharmacotherapy** 1982 Jan–Feb;2(1):1–17 (125 ref.)
[Angiotensin converting enzyme inhibitors—a new group of hypotensive drugs] Lazowski J. **Wiad Lek** 1984 May 15; 37(10):792–6 (7 ref.) **(Pol)**
[Current aspects of the clinical effectiveness and tolerance of captopril in the treatment of cardiovascular diseases] Ol'binskaia LI, et al. **Ter Arkh** 1984;56(11):139–42 (40 ref.) **(Rus)**

PHYSIOLOGY

The regulatory functions of proline and pyrroline-5-carboxylic acid. Phang JM. **Curr Top Cell Regul** 1985;25:91–132 (123 ref.)

PROLINE OXIDASE see under **AMINE OXIDOREDUCTASES**

PROLONGED-ACTION PREPARATIONS see **DELAYED-ACTION PREPARATIONS**

PROMOTER REGIONS (GENETICS)

Mechanism and control of transcription initiation in prokaryotes. McClure WR. **Annu Rev Biochem** 1985; 54:171–204 (200 ref.)
Stringent control of bacterial transcription. Lamond AI, et al. **Cell** 1985 May;41(1):6–8 (21 ref.)
Promoter elements of genes coding for proteins and modulation of transcription by estrogens and progesterone. Chambon P, et al. **Recent Prog Horm Res** 1984;40:1–42 (139 ref.)
[Molecular cloning of chloroplasts genes—chloroplast DNA replication origin and transcriptional promoters] Ohyama K. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):184–96 (112 ref.) **(Jpn)**

PROMOTION OF HEALTH see **HEALTH PROMOTION**

PROMOTOR (GENETICS) see **OPERON**

PROMYELOCYTES see **GRANULOCYTES**

PRO-OPIOCORTIN see **PRO-OPIOMELANOCORTIN**

PRO-OPIOMELANOCORTIN

IMMUNOLOGY

Proopiomelanocortin-derived peptides in the immune system. Blalock JE. **Clin Endocrinol (Oxf)** 1985 Jun;22(6):823–7 (15 ref.)

PROPANIL see under **ANILIDES**

PROPANOLAMINES

ADVERSE EFFECTS

Metabolic disturbances during intravenous use of ritodrine: increased insulin levels and hypokalemia. Cano A, et al. **Obstet Gynecol** 1985 Mar;65(3):356–60 (45 ref.)

PHARMACODYNAMICS

[Intrinsic sympathomimetic action and its special features as demonstrated by the beta-1-receptor blocker celiprolol] Pittner H. **Wien Klin Wochenschr [Suppl]** 1985;162:1–21 (102 ref.) (Eng. Abstr.) **(Ger)**

PROPERDIN FACTOR B see under **ENZYME PRECURSORS**

PROPERDIN FACTOR D see under **COMPLEMENT ACTIVATING ENZYMES**

PROPHAGE EXCISION see **VIRUS ACTIVATION**

PROPHAGE INDUCTION see **VIRUS ACTIVATION**

PROPIDIUM see under **PHENANTHRIDINES**

PROPIOLACTONE see under **LACTONES**

PROPIONATES

PHARMACODYNAMICS

Tiaprofenic acid. Poletto B. **Clin Rheum Dis** 1984 Aug; 10(2):333–51 (69 ref.)

THERAPEUTIC USE

Tiaprofenic acid. A review of its pharmacological properties and therapeutic efficacy in rheumatic diseases and pain states. Sorkin EM, et al. **Drugs** 1985 Mar;29(3):208–35 (88 ref.)

PROPIONIC ACIDS see under **PROPIONATES**

PROPIOPHENONES

PHARMACODYNAMICS

Electrophysiology and pharmacology of aprindine, encainide, and propafenone. Zipes DP, et al. **Ann NY Acad Sci** 1984;432:201–9 (38 ref.)

THERAPEUTIC USE

Bupropion hydrochloride. Dufresne RL, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):957–64 (62 ref.)

PROPOXYPHENE

ANALOGS & DERIVATIVES

Pharmacologic and toxic effects in animals of dextropropoxyphene and its major metabolite norpropoxyphene: a review. Nickander RC, et al. **Hum Toxicol** 1984 Aug;3 Suppl:13S–36S (37 ref.)

PHARMACODYNAMICS

Pharmacologic and toxic effects in animals of dextropropoxyphene and its major metabolite norpropoxyphene: a review. Nickander RC, et al. **Hum Toxicol** 1984 Aug;3 Suppl:13S–36S (37 ref.)

THERAPEUTIC USE

Analgesic efficacy of dextropropoxyphene and dextropropoxyphene-containing combinations: a review. Beaver WT. **Hum Toxicol** 1984 Aug;3 Suppl:191S–220S (69 ref.)

D-PROPOXYPHENE see **PROPOXYPHENE**

PROPOXYPHENE NAPSYLATE see under **PROPOXYPHENE**

PROPRANOLOL

PHARMACODYNAMICS

Effect of beta-adrenergic blockade on biochemical and metabolic response to exercise. Opie LH. **Am J Cardiol** 1985 Apr 26;55(10):95D–100D (37 ref.)

THERAPEUTIC USE

The use of propranolol in the treatment of anxiety disorders. Fonte RJ, et al. **Hillside J Clin Psychiatry** 1985;7(1):54–62 (28 ref.)
[New therapeutic possibilities of propranolol] Preobrazhenskii DV. **Ter Arkh** 1984;56(12):123–8 (78 ref.) **(Rus)**

PROPYL GALLATE see under **GALLIC ACID**

PROPYLAMINE TRANSFERASE see under **TRANSFERASES**

PROPYLAMINES

ADVERSE EFFECTS

The side effect profile and safety of fluoxetine. Wernicke JF. **J Clin Psychiatry** 1985 Mar;46(3 Pt 2):59–67 (32 ref.)

PHARMACODYNAMICS

Tiapamil—a new calcium antagonist. Opie LH, et al. **S Afr Med J** 1985 Jun 1;67(22):881–3 (31 ref.)

THERAPEUTIC USE

Tocainide and mexiletine. Orally effective lidocaine analogues. Roden DM. **Arch Intern Med** 1985 Mar; 145(3):417–8 (23 ref.)

PROPYLBENZILYLCHOLINE MUSTARD see under **CHOLINE**

PROPYLHEXEDRINE see under **PROPYLAMINES**

PROPYLTHIOURACIL

THERAPEUTIC USE

Antithyroid drugs. Cooper DS. **N Engl J Med** 1984 Nov 22;311(21):1353–62 (151 ref.)

PROSPIDIUM see under **PIPERAZINES**

PROSTACYCLINS see **PROSTAGLANDINS X**

PROSTAGLANDIN ANALOGS see **PROSTAGLANDINS, SYNTHETIC**

PROSTAGLANDIN ANTAGONISTS

ADVERSE EFFECTS

Role of prostaglandins in drug nephrotoxicity. Hornych A. **Contrib Nephrol** 1984;42:220–32 (50 ref.)

THERAPEUTIC USE

An antagonist of prostaglandin synthesis in cardiovascular diseases. Viinikka L. **Ann Clin Res** 1984;16(5–6):262–8 (57 ref.)

PROSTAGLANDIN ENDOPEROXIDE ANALOGS see **PROSTAGLANDIN ENDOPEROXIDES, SYNTHETIC**

PROSTAGLANDIN ENDOPEROXIDE SYNTHETASE see **PROSTAGLANDIN SYNTHASE**

PROSTAGLANDIN ENDOPEROXIDES

CHEMICAL SYNTHESIS

Synthesis of thromboxanes, prostacyclin, and the endoperoxides. Johnson RA. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:131–54 (74 ref.)

PROSTAGLANDIN ENDOPEROXIDES, SYNTHETIC

Prostaglandin endoperoxide and thromboxane A2 analogs. Wilson NH, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:393–425 (62 ref.)

PROSTAGLANDIN INHIBITORS see **PROSTAGLANDIN ANTAGONISTS**

PROSTAGLANDIN-13,14-REDUCTASE see under **OXIDOREDUCTASES**

PROSTAGLANDIN SYNTHASE

ANTAGONISTS & INHIBITORS

Tissue-selective inhibition of prostaglandin and thromboxane synthesis in man: investigative and therapeutic implications. Patrono C. **Clin Physiol** 1984 Dec;4(6):443–7 (27 ref.)

METABOLISM

Renal cyclo-oxygenase and lipoxygenase products in health and disease. Dunn MJ, et al. **Clin Physiol Biochem** 1984; 2(2–3):91–100 (22 ref.)

PHYSIOLOGY

Arachidonate cyclooxygenase metabolites as mediators of complement-initiated lung injury. Gee MH, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):46–52 (17 ref.)

PROSTAGLANDIN SYNTHETASE see **PROSTAGLANDIN SYNTHASE**

PROSTAGLANDINS

Chemistry and structure of cyclooxygenase-derived eicosanoids: a historical perspective. Andersen NH, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:1–43 (173 ref.)
[Prostaglandins and related substances: their chemical structures, nomenclature and chemical characteristics] Ueda N, et al. **Nippon Rinsho** 1985 Mar;43(3):455–63 (25 ref.) **(Jpn)**

BIOSYNTHESIS

Synthesis of prostaglandins by vascular endothelial cells. Russo-Marie F. **Adv Nephrol** 1985;14:233–40 (25 ref.)
Effects of nonsteroidal anti-inflammatory drugs on prostaglandins and renal function. Carmichael J, et al. **Am J Med** 1985 Jun;78(6 Pt 1):992–1000 (146 ref.)
Dietary modification of platelet and renal prostaglandins. Croft KD, et al. **Aust NZ J Med** 1984 Aug;14(4):448–52 (26 ref.)
Renal cyclo-oxygenase and lipoxygenase products in health and disease. Dunn MJ, et al. **Clin Physiol Biochem** 1984; 2(2–3):91–100 (22 ref.)
Suprofen: the pharmacology and clinical efficacy of a new non-narcotic peripheral analgesic. Tolman EL, et al.

Clin Rheum Dis 1984 Aug;10(2):353–68 (51 ref.)
Increased prostaglandin production by glomeruli isolated from rats with streptozotocin-induced diabetes mellitus. Schambelan M, et al. J Clin Invest 1985 Feb;75(2):404–12 (78 ref.)
Synthesis of prostaglandins and leukotrienes. Effects of ethanol. Murphy RC, et al. Recent Dev Alcohol 1985; 3:101–22 (122 ref.)
[Prostaglandins and related substances: biosynthesis] Shimizu T. Nippon Rinsho 1985 Mar;43(3):464–71 (68 ref.) (Jpn)
[Eicosanoids; prostaglandins and other oxygenated arachidonate metabolites] Narumiya S. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1424–42 (160 ref.) (Jpn)
[Prostaglandins and diarrhea] Sabán Ruiz J, et al. Med Clin (Barc) 1984 Nov 3;83(14):600–5 (101 ref.) (Spa)

CHEMICAL SYNTHESIS

Synthesis of classical prostaglandins. Caton MP, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 14:73–129 (232 ref.)
Prostaglandins, thromboxanes, leukotrienes, and related arachidonic acid metabolites. Lai SM, et al. Nat Prod Rep 1984 Oct;1(5):409–41 (222 ref.)

ISOLATION & PURIFICATION

Nonmammalian sources of eicosanoids. Bundy GL. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 14:229–62 (131 ref.)
[Progress in the technology of prostaglandin isolation and analysis (prostaglandins, thromboxanes, and leukotrienes)] Kobayashi T, et al. Nippon Rinsho 1985 Mar;43(3):608–14 (30 ref.) (Jpn)

METABOLISM

Prostaglandins and diabetes. Rösen P, et al. Ann Clin Res 1984;16(5–6):300–13 (195 ref.)
Prostaglandins and other metabolites of arachidonic acid. An overview for the otolaryngologist. Poole MD, et al. Arch Otolaryngol 1985 May;111(5):317–21 (64 ref.)
Alternative pathways of arachidonate metabolism: prostaglandins, thromboxane and leukotrienes. Johnson M, et al. Essays Biochem 1983;19:40–141 (356 ref.)
Prostaglandins and ulcerative colitis. Rampton DS, et al. Gut 1984 Dec;25(12):1399–413 (127 ref.)
Pulmonary synthesis, release, and metabolism of prostaglandins. Robinson C, et al. J Allergy Clin Immunol 1985 Aug;76(2 Pt 2):265–71 (40 ref.)
Prostaglandins and related compounds in the perinatal pulmonary circulation. Philips JB 3d. Pediatr Pharmacol (New York) 1984;4(2):129–42 (93 ref.)
Eicosanoids in health and in disease: an appraisal. Higgins AJ. Vet Q 1985 Jan;7(1):44–59 (120 ref.)

PHARMACODYNAMICS

The use of prostaglandins and their analogues for abortion. Bygdeman M. Clin Obstet Gynaecol 1984 Dec;11(3):573–84 (38 ref.)
Prostaglandins: effects on the gastrointestinal tract. Robert A. Clin Physiol Biochem 1984;2(2–3):61–9 (52 ref.)
Clinical applications of prostaglandins in swine. Dial GD. J Am Vet Med Assoc 1984 Dec 15;185(12):1523–30 (92 ref.)
[Gastrointestinal cytoprotection by prostaglandins] Robert A. Gastroenterol Clin Biol 1984 Nov;8(11):819–27 (98 ref.) (Fre)
[Prostaglandins and their antihypertensive effects] Yu K, et al. Nippon Rinsho 1985 May;43(5):971–7 (30 ref.) (Jpn)
[Mechanisms of action of prostaglandins on the thrombocyte–vascular wall system] Gabrielian ES, et al. Vestn Akad Med Nauk SSSR 1984;(11):63–8 (25 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

Prostaglandins and coronary circulation. Vapaatalo H. Acta Med Scand [Suppl] 1985;694:45–54 (85 ref.)
The role of prostaglandins in arterial hypertension: a critical review. Groene HJ, et al. Adv Nephrol 1985;14:241–72 (164 ref.)
The relevance of prostaglandins in human hypertension. Dunn MJ, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:179–87 (36 ref.)
Role of prostaglandins in microcirculatory function. Kaley G, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:27–35 (39 ref.)
Renal prostaglandins and hypertension. McGiff JC, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:161–9 (28 ref.)
Prostaglandins, renin–angiotensin system, and hypertension. Nasjletti A, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:171–8 (30 ref.)
Drugs, prostaglandins, and renal function. Patrono C, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:131–9 (31 ref.)
The role of prostaglandins in human hypertension. Smith MC, et al. Am J Kidney Dis 1985 Apr;5(4):A32–9 (44 ref.)
Prostanoids in blood pressure regulation and their role in the blood pressure lowering effects induced by changes in dietary fats. Vapaatalo H, et al. Ann Clin Res 1984;16 Suppl 43:109–15 (74 ref.)
Mechanisms of gonadotropin–releasing hormone and prostaglandin action on luteal cells. Leung PC. Can J Physiol Pharmacol 1985 Mar;63(3):249–56 (79 ref.)
The role of prostaglandins in the control of renal function: renal effects of nonsteroidal anti-inflammatory drugs. Pugliese F, et al. Clin Exp Rheumatol 1984 Oct–Dec; 2(4):345–52 (68 ref.)
Prostaglandins in human disease. Demers LM. Clin Lab Med 1984 Dec;4(4):787–801 (66 ref.)
Prostaglandins, related compounds, and the perinatal pulmonary circulation. Philips JB 3d, et al. Clin Perinatol 1984 Oct;11(3):565–79 (99 ref.)
Role of cyclic AMP, prostaglandins, and catecholamines during normal palate development. Greene RM, et al. Curr Top Dev Biol 1984;19:65–79 (67 ref.)
Vasoactive agents in control of the mesenteric circulation. Banks RO, et al. Fed Proc 1985 Sep;44(12):2743–9 (28 ref.)
Eicosanoids as mediators of ischemia and shock. Lefer AM. Fed Proc 1985 Feb;44(2):275–80 (33 ref.)
Behavioral and neurochemical aspects of prostaglandins in brain function. Chiu EK, et al. Gen Pharmacol 1985; 16(3):163–75 (115 ref.)
Cancer and the prostaglandins: a mini review on cancer research. elAttar TM. J Oral Pathol 1985 Aug;14(7):511–22 (92 ref.)
Prostaglandins in diarrheal disease [editorial] Chang EB, et al. J Pediatr Gastroenterol Nutr 1985 Jun;4(3):341–4 (42 ref.)
Dietary fat, prostaglandins and the immune response. Johnston DV, et al. Prog Food Nutr Sci 1984;8(1–2):3–25 (67 ref.)
Prostaglandin effects in the neuroendocrine mammalian brain. Macfarlane CM, et al. S Afr Med J 1985 Mar 30; 67(13):503–6 (56 ref.)
Protection of the gastroduodenal mucosa by prostaglandins. Johansson C, et al. Scand J Gastroenterol [Suppl] 1985; 110:41–8 (50 ref.)
Studies of the kallikrein–kinin system and prostaglandins in epithelial ion transport. Margolius HS, et al. Soc Gen Physiol Ser 1985;39:121–33 (41 ref.)
The role of prostaglandins in obstetrics/gynecology. Sherman AI. Spec Top Endocrinol Metab 1984;6:141–61 (79 ref.)
[Prostaglandins in the regulation of hemodynamics] Ylitalo P, et al. Duodecim 1984;100(16):996–1006 (110 ref.) (Fin)
[The importance of oxytocin and prostaglandins to the mechanism of labor in humans] Husslein P. Wien Klin Wochenschr [Suppl] 1984;155:1–32 (243 ref.) (Eng. Abstr.) (Ger)
[Roles of prostaglandins and leukotrienes in pulmonary circulation] Kitamura S. Kokyu To Junkan 1984 Sep; 32(9):883–8 (13 ref.) (Jpn)
[Platelet aggregation, thrombosis formation and prostaglandins] Higashihara M, et al. Nippon Rinsho 1985 Mar;43(3):555–62 (48 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances on the endocrine system] Kasai Y, et al. Nippon Rinsho 1985 Mar;43(3):507–13 (38 ref.) (Jpn)
[Prostaglandin–related substances and neoplasms] Kimura S, et al. Nippon Rinsho 1985 Mar;43(3):615–9 (33 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances: prostaglandins and estrus] Kinoshita K, et al. Nippon Rinsho 1985 Mar;43(3):544–8 (18 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances on mineral metabolism] Komori T, et al. Nippon Rinsho 1985 Mar;43(3):537–43 (47 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances: blood cell differentiation and prostaglandins] Kubota K, et al. Nippon Rinsho 1985 Mar; 43(3):529–36 (65 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances: the kidney and prostaglandins] Marumo F, et al. Nippon Rinsho 1985 Mar;43(3):518–22 (28 ref.) (Jpn)
[Pharmacological mechanism of modern diuretics. Role of prostaglandins, kallikrein and kinins] Omata K, et al. Nippon Rinsho 1984 Sep;42(9):2001–8 (42 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances: pregnancy and labor] Takagi S, et al. Nippon Rinsho 1985 Mar;43(3):549–54 (39 ref.) (Jpn)
[Bronchial asthma and prostaglandin related substances] Tomioka H. Nippon Rinsho 1985 Mar;43(3):563–9 (37 ref.) (Jpn)
[Physiological and pharmacological action of prostaglandins and related substances on the nervous system] Ueno R, et al. Nippon Rinsho 1985 Mar;43(3):489–92 (30 ref.) (Jpn)
[Physiological and pharmacological actions of prostaglandins and related substances on the digestive system] Wada T, et al. Nippon Rinsho 1985 Mar;43(3):501–6 (39 ref.) (Jpn)
[Role of prostaglandins in the physiology and physiopathology of the respiratory system] Popescu CM, et al. Rev Ig [Pneumoftiziol] 1984 Jul–Sep;33(3):195–206 (19 ref.) (Rum)
[Prostaglandins in myocardial infarct] Kinoshenko EI. Kardiologiia 1985 Apr;25(4):116–20 (80 ref.) (Rus)
[Role of prostaglandins in the pathogenesis and treatment of shock] Glants RM, et al. Klin Khir 1985 Jan;(1):56–9 (49 ref.) (Rus)
[Prostaglandins and reproduction] Guivernau M, et al. Rev Chil Obstet Ginecol 1984;49(2):115–21 (67 ref.) (Spa)

THERAPEUTIC USE

On the mechanism of cytoprotection by prostaglandins. Robert A. Ann Clin Res 1984;16(5–6):335–8 (34 ref.)
Gastric cytoprotection. Konturek SJ. Scand J Gastroenterol 1985 Jun;20(5):543–53 (105 ref.)
[Role of prostaglandins in human fertility] Embrey MP. Recenti Prog Med 1985 Jan;76(1):34–47 (54 ref.) (Eng. Abstr.) (Ita)
[Analogs of prostaglandin–related substances and inhibitors of their formation and metabolism. Clinical application: digestive system diseases] Muto H. Nippon Rinsho 1985 Mar;43(3):583–6 (22 ref.) (Jpn)

PROSTAGLANDINS B see under **PROSTAGLANDINS**

PROSTAGLANDINS D

PHYSIOLOGY

[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. Nippon Rinsho 1985 Mar;43(3):523–8 (24 ref.) (Jpn)

PROSTAGLANDINS E

BIOSYNTHESIS

[Cerebral vasospasm and prostaglandins] Ohmoto T. No Shinkei Geka 1984 Dec;12(13):1453–64 (65 ref.) (Jpn)

PHARMACODYNAMICS

Forskolin modulates cyclic AMP generation in the rat myometrium. Interactions with isoproterenol and prostaglandins E2 and I2. Mokhtari A, et al. J Cyclic Nucleotide Protein Phosphor Res 1985; 10(3):213–27 (30 ref.)
Biological activities of 6-keto-prostaglandin E1. Lewis R, et al. Prostaglandins Leukotrienes Med 1984 Dec; 16(3):303–24 (89 ref.)
Protection of the gastroduodenal mucosa by prostaglandins. Johansson C, et al. Scand J Gastroenterol [Suppl] 1985; 110:41–8 (50 ref.)
[Physiological and pharmacological actions of prostaglandins and related substances on the respiratory system] Kohno S, et al. Nippon Rinsho 1985 Mar;43(3):497–500 (20 ref.) (Jpn)

PHYSIOLOGY

Modulation of presynaptic gamma aminobutyric acid release by prostaglandin E2: explanation for epileptogenic activity and dysfunction in autonomic cardiac neural discharge leading to arrhythmias? Suter LE, et al. Med Hypotheses 1984 Sep;15(1):15–30 (35 ref.)
[Prostaglandins, islands of Langerhans and glucose homeostasis] Tatoń J, et al. Pol Tyg Lek 1984 Aug 20; 39(34):1147–51 (36 ref.) (Pol)
[Cellular and molecular basis of the participation of prostaglandins in the function of the nervous system] Gromov AI, et al. Usp Fiziol Nauk 1985 Apr–Jun; 16(2):77–97 (147 ref.) (Rus)

THERAPEUTIC USE

[Analogs of prostaglandin–related substances and inhibitors of their formation and metabolism. Clinical application to the pediatric field—arteries and prostaglandins] Honda S. Nippon Rinsho 1985 Mar;43(3):603–7 (23 ref.) (Jpn)
[Analogs of prostaglandin–related substances and inhibitors of their formation and metabolism. Clinical application to the surgical field] Mishima Y. Nippon Rinsho 1985 Mar; 43(3):598–602 (16 ref.) (Jpn)

PROSTAGLANDINS F

PHYSIOLOGY

[Cellular and molecular basis of the participation of prostaglandins in the function of the nervous system] Gromov AI, et al. Usp Fiziol Nauk 1985 Apr–Jun; 16(2):77–97 (147 ref.) (Rus)

PROSTAGLANDINS G see under **PROSTAGLANDIN ENDOPEROXIDES**

PROSTAGLANDINS H see under **PROSTAGLANDIN ENDOPEROXIDES**

PROSTAGLANDINS I see **PROSTAGLANDINS X**

PROSTAGLANDINS I2 see **PROSTAGLANDINS X**

PROSTAGLANDINS, SYNTHETIC

Prostaglandin analogs. Radüchel B, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:263-307 (162 ref.)

CHEMICAL SYNTHESIS

Synthesis of prostacyclin analogs. Aristoff PA. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:309-92 (193 ref.)

PHARMACODYNAMICS

Prevention of cecitis in hamsters by certain prostaglandins. Robert A, et al. **Prostaglandins** 1985 Jun;29(6):961-80 (46 ref.)

THERAPEUTIC USE

[Cytoprotective action of prostaglandins] Dats MS, et al. **Patol Fiziol Eksp Ter** 1985 May-Jun;(3):82-5 (71 ref.) **(Rus)**

PROSTAGLANDINS X

Prostacyclin and thromboxane in gynecology and obstetrics. Ylikorkala O, et al. **Am J Obstet Gynecol** 1985 Jun 1; 152(3):318-29 (162 ref.)

Prostacyclin-analogs. Nickolson RC, et al. **Med Res Rev** 1985 Jan-Mar;5(1):1-53 (238 ref.)

BIOSYNTHESIS

[Cerebral vasospasm and prostaglandins] Ohmoto T. **No Shinkei Geka** 1984 Dec;12(13):1453-64 (65 ref.) **(Jpn)**

CHEMICAL SYNTHESIS

Synthesis of prostacyclin analogs. Aristoff PA. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:309-92 (193 ref.)

Synthesis of thromboxanes, prostacyclin, and the endoperoxides. Johnson RA. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:131-54 (74 ref.)

PHARMACODYNAMICS

Forskolin modulates cyclic AMP generation in the rat myometrium. Interactions with isoproterenol and prostaglandins E2 and I2. Mokhtari A, et al. **J Cyclic Nucleotide Protein Phosphor Res** 1985; 10(3):213-27 (30 ref.)

Prostacyclin, from discovery to clinical application. Moncada S. **J Pharmacol** 1985;16 Suppl 1:71-88 (67 ref.)

PHYSIOLOGY

Coronary vasomotor tone: the role of prostanoids re-examined. Dusting GJ. **Bibl Cardiol** 1984;(38):178-88 (54 ref.)

Pathological significance of the thromboxane-prostacyclin hypothesis. Paoletti R, et al. **J Cardiovasc Pharmacol** 1985; 7 Suppl 3:S179-85 (46 ref.)

THERAPEUTIC USE

Prostaglandins in therapy of cardiovascular disease. Szczeklik A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:345-54 (53 ref.)

Prostacyclin in vascular pathology--therapeutic possibilities. Gryglewski RJ, et al. **Ann Clin Res** 1984;16(5-6):253-61 (119 ref.)

Prostacyclin and its clinical applications. Moncada S, et al. **Ann Clin Res** 1984;16(5-6):241-52 (159 ref.)

[Analogs of prostaglandin-related substances and inhibitors of their synthesis and metabolism. Clinical application: cardiovascular diseases] Ogawa K, et al. **Nippon Rinsho** 1985 Mar;43(3):578-82 (16 ref.) **(Jpn)**

PROSTANOIC ACIDS see under **FATTY ACIDS**

PROSTATE

CYTOLOGY

[In vitro models for research on cell differentiation and malignant degeneration in the human prostate] Bozhok IuM, et al. **Eksp Onkol** 1985;7(1):15-21 (67 ref.) (Eng. Abstr.) **(Rus)**

GROWTH & DEVELOPMENT

Mesenchymal-epithelial interactions during androgen-induced development of the prostate. Cunha GR. **Prog Clin Biol Res** 1985;171:15-24 (35 ref.)

METABOLISM

Biochemical characteristics of the proteins secreted by dog prostate, a review. Dubé JY, et al. **Exp Biol** 1985; 43(3):149-59 (34 ref.)

PATHOLOGY

The prognostic significance of biopsies after radiotherapy for prostatic cancer. Scardino PT. **Semin Urol** 1983 Nov; 1(4):243-52 (33 ref.)

SECRETION

The prostasome: its secretion and function in man. Ronquist G, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):203-18 (97 ref.)

SURGERY

[Role of leukocytic factors in the pathogenesis of complications following surgical procedures on the kidneys and prostate gland] Ukhal'MI. **Urol Nefrol (Mosk)** 1984 Nov-Dec;(6):70-2 (67 ref.) **(Rus)**

PROSTATIC HYPERTROPHY

DRUG THERAPY

Alpha-blockers in the treatment of benign prostatic hypertrophy: physiological basis and review of the problem. Bouffioux CR, et al. **Eur Urol** 1984;10(5):306-10 (18 ref.)

PROSTATIC NEOPLASMS

Primary transitional cell carcinoma of prostatic periurethral ducts. Sawczuk I, et al. **Urology** 1985 Apr;25(4):339-43 (24 ref.)

ANALYSIS

Clinical applications and value of receptor levels in treatment of prostate cancer. Connolly JG, et al. **Prostate** 1984; 5(5):477-83 (18 ref.)

DIAGNOSIS

Microscopic differential diagnosis of small acinar adenocarcinoma of prostate. Kovi J. **Pathol Annu** 1985;20 Pt 1:157-96 (96 ref.)

[Prostatic adenocarcinoma. II. Study of diagnostic methods. Review of the literature] Valls Fontanals A, et al. **Actas Urol Esp** 1985 Mar-Apr;9(2):115-20 (38 ref.) (Eng. Abstr.) **(Spa)**

DRUG THERAPY

A reevaluation of nonhormonal cytotoxic chemotherapy in the treatment of prostatic carcinoma. Eisenberger MA, et al. **J Clin Oncol** 1985 Jun;3(6):827-41 (89 ref.)

Hormonal aspects of prostatic cancer: a review. Waxman J. **J R Soc Med** 1985 Feb;78(2):129-35 (67 ref.)

Second-line endocrine management: anti-androgens and anti-estrogens. de Voogt HJ. **Prog Clin Biol Res** 1985; 185A:351-7 (21 ref.)

Mode of action of estramustine phosphate in hormone dependent and hormone non-dependent prostate cancer. Hedlund PO. **Prog Clin Biol Res** 1985;185A:197-202 (13 ref.)

Endocrine factors in the treatment of prostatic cancer. Pierrepoint CG, et al. **Prog Clin Biol Res** 1985;185A:51-72 (44 ref.)

Total androgen suppression in the management of prostatic cancer. A critical review. Schroeder FH. **Prog Clin Biol Res** 1985;185A:307-17 (24 ref.)

Cytotoxic chemotherapeutic agents under development with a possible future role in prostate cancer. Creaven PJ. **Prostate** 1984;5(5):485-93 (38 ref.)

Endocrine therapy: predictors of response to prostatic cancer. Geller J, et al. **Semin Urol** 1983 Nov;1(4):291-7 (18 ref.)

Cytotoxic agents effective in prostate cancer. Schmidt JD. **Semin Urol** 1983 Nov;1(4):299-310 (43 ref.)

Cytotoxic agents in prostate cancer: an enigma. Yagoda A. **Semin Urol** 1983 Nov;1(4):311-21 (61 ref.)

[Advanced prostatic cancer: therapeutic modalities] Faul P, et al. **Dtsch Med Wochenschr** 1984 Dec 21; 109(51-52):1975-80 (46 ref.) **(Ger)**

[LHRH analogs--new possibilities in the treatment of prostatic cancer] Baranowska B. **Pol Tyg Lek** 1984 Jul 16-23;39(29-30):1009-12 (33 ref.) **(Pol)**

[New aspects of anti-androgenic therapy of prostatic cancer] Portnoi AS. **Urol Nefrol (Mosk)** 1985 May-Jun;(3):69-73 (43 ref.) **(Rus)**

OCCURRENCE

Review: prostate cancer epidemiology. Flanders WD. **Prostate** 1984;5(6):621-9 (73 ref.)

PATHOLOGY

Prostatic cancer: prognostic criteria. Chisholm GD. **Turk J Pediatr** 1984;26(1-4):265-6 (3 ref.)

[In vitro models for research on cell differentiation and malignant degeneration in the human prostate] Bozhok IuM, et al. **Eksp Onkol** 1985;7(1):15-21 (67 ref.) (Eng. Abstr.) **(Rus)**

RADIOTHERAPY

The prognostic significance of biopsies after radiotherapy for prostatic cancer. Scardino PT. **Semin Urol** 1983 Nov; 1(4):243-52 (33 ref.)

SURGERY

Radical surgery for stage D1 prostate cancer. Zincke H, et al. **Semin Urol** 1983 Nov;1(4):253-60 (23 ref.)

[Errors, hazards and complications in transurethral operations (prostatic and bladder tumors)] Astaf'ev VV. **Urol Nefrol (Mosk)** 1985 Mar-Apr;(2):63-8 (80 ref.) **(Rus)**

THERAPY

Treatment of advanced cancer of the prostate. Chisholm GD. **Semin Surg Oncol** 1985;1(1):38-55 (109 ref.)

Carcinoma of the prostate: delayed endocrine therapy is best. Cockburn AG. **Semin Urol** 1983 Nov;1(4):280-7 (77 ref.)

Radiation and chemotherapy for stage D1 prostate cancer. deVere White R. **Semin Urol** 1983 Nov;1(4):261-8 (17 ref.)

Carcinoma of the prostate: early endocrine therapy is best. Spirnak JP, et al. **Semin Urol** 1983 Nov;1(4):269-79 (123 ref.)

Treatment options for localized prostate carcinoma. Klein FA. **Va Med** 1985 Jul;112(7):444-9 (38 ref.)

[Prostatic adenocarcinoma. III. Results of radical treatment. Review of the literature] Valls Fontanals A, et al. **Actas Urol Esp** 1985 Mar-Apr;9(2):121-6 (40 ref.) (Eng. Abstr.) **(Spa)**

[Prostatic adenocarcinoma. I. History of its treatment and study of its prognostic factors. Review of the literature] Valls Fontanals A, et al. **Actas Urol Esp** 1985 Mar-Apr; 9(2):109-14 (43 ref.) (Eng. Abstr.) **(Spa)**

PROSTATITIS

Prostatitis, prostatosis, and prostatodynia. Orland SM, et al. **Urology** 1985 May;25(5):439-59 (114 ref.)

PROSTHESIS

On the interpretation of our anterior cruciate ligament data. Butler DL, et al. **Clin Orthop** 1985 Jun;(196):26-34 (37 ref.)

Autogeneic anterior cruciate ligament (ACL) anterior reconstruction of the knee. A review. Friedman MJ, et al. **Clin Orthop** 1985 Jun;(196):9-14 (70 ref.)

Tendon and ligament prostheses. Kashuk KB, et al. **Clin Podiatry** 1984 Apr;1(1):131-43 (40 ref.)

An updated approach to correcting impotence in elderly men. Benson RC Jr. **Geriatrics** 1985 Feb;40(2):87-91, 94, 100, 102 (26 ref.)

[Reconstruction of the cruciate ligament with special reference to synthetic substitute materials] Blauth W, et al. **Unfallchirurg** 1985 Mar;88(3):118-25 (44 ref.) (Eng. Abstr.) **(Ger)**

[Keratoprosthesis as a method of restoring vision in the sequelae of severe corneal lesions] Puchkovskaia NA. **Oftalmol Zh** 1985;(3):132-4 (27 ref.) (Eng. Abstr.) **(Rus)**

ADVERSE EFFECTS

Complications of silicone implants in foot surgery. Vanore J, et al. **Clin Podiatry** 1984 Apr;1(1):175-98 (66 ref.)

HISTORY

Prosthetic bladder augmentation and replacement. Barrett DM, et al. **Semin Urol** 1984 Aug;2(3):167-75 (42 ref.)

Ureteral prostheses. Donovan MG, et al. **Semin Urol** 1984 Aug;2(3):158-66 (78 ref.)

PSYCHOLOGY

Adjustment following surgical implantation of a penile prosthesis: a critical overview. Collins GF Jr, et al. **J Sex Marital Ther** 1984 Winter;10(4):255-71 (40 ref.)

PROSTHESIS DESIGN

see related
DENTAL PROSTHESIS DESIGN

PROTAMINES

ADVERSE EFFECTS

Protamine: a review of its toxicity. Horrow JC. **Anesth Analg** 1985 Mar;64(3):348-61 (69 ref.)

Serious adverse reactions to protamine sulfate: are alternatives needed? Weiler JM, et al. **J Allergy Clin Immunol** 1985 Feb;75(2):297-303 (48 ref.)

PROTEASE ANTAGONISTS see **PROTEASE INHIBITORS**

PROTEASE INHIBITORS

Stability of enzyme inhibitors and lectins in foods and the influence of specific binding interactions. Zahnley JC. **Adv Exp Med Biol** 1984;177:333-65 (136 ref.)

Validity of serine protease inhibition tests in the evaluation and monitoring of the effect of heparin and its fractions. Hoppensteadt DA, et al. **Semin Thromb Hemost** 1985 Apr; 11(2):112-20 (27 ref.)

PHARMACODYNAMICS

Influence of proteinase inhibitors on glucocorticoid receptor properties: recent progress and future perspectives.

Hubbard JR, et al. **Mol Cell Biochem** 1985 Mar;66(2):101–9 (51 ref.)

THERAPEUTIC USE

[Proteolytic enzymes and their inhibitors in clinical and experimental oncology] Geshelin SA, et al. **Vopr Onkol** 1984;30(10):9–18 (97 ref.) (Rus)

TOXICITY

Sulfhydryl groups and food safety. Friedman M. **Adv Exp Med Biol** 1984;177:31–63 (164 ref.)

PROTEASES see **PEPTIDE HYDROLASES**

PROTECTIVE DEVICES

Physiological effects associated with the use of respiratory protective devices. A review. Louhevaara VA. **Scand J Work Environ Health** 1984 Oct;10(5):275–81 (65 ref.)

PROTEIN A see **STAPHYLOCOCCAL PROTEIN A**

PROTEIN ARGININE METHYLTRANSFERASE see under **PROTEIN METHYLTRANSFERASES**

PROTEIN BINDING

see related
BLOOD PROTEINS
CARRIER PROTEINS

The role of protein binding in drug therapy. Holtzman JL. **Ration Drug Ther** 1984 Sep;18(9):1–5 (19 ref.)

PROTEIN BINDING RADIOASSAY see **RADIOLIGAND ASSAY**

PROTEIN-CALORIE MALNUTRITION

COMPLICATIONS

Correlation between protein-energy malnutrition and vitamin–mineral deficiencies in the young. Mejía LA, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:45–58 (32 ref.)

Is protein–calorie malnutrition a problem in alcoholic hepatitis? **Nutr Rev** 1985 Apr;43(4):108–9 (7 ref.)

ETIOLOGY

Interaction between malnutrition and diarrhoea with particular reference to pediatric practice. Reddy V. **Indian J Gastroenterol** 1985 Jul;4(3):183–6 (38 ref.)

PROTEIN CONFORMATION

The application of neutron crystallography to the study of dynamic and and hydration properties of proteins. Kossiakoff AA. **Annu Rev Biochem** 1985;54:1195–227 (95 ref.)

Electrostatic effects in proteins. Matthew JB. **Annu Rev Biophys Biophys Chem** 1985;14:387–417 (58 ref.)

Studies on proline–containing tetrapeptide models of beta–turns. Hollósi M, et al. **Biopolymers** 1985 Jan; 24(1):211–42 (48 ref.)

The stereochemistry of peptides containing alpha–aminoisobutyric acid. Prasad BV, et al. **CRC Crit Rev Biochem** 1984;16(4):307–48 (167 ref.)

The proton inventory technique. Venkatasubban KS, et al. **CRC Crit Rev Biochem** 1984;17(1):1–44 (66 ref.)

Hydrogen bonding in globular proteins. Baker EN, et al. **Prog Biophys Mol Biol** 1984;44(2):97–179 (117 ref.)

Protein fluctuations and the thermodynamic uncertainty principle. Cooper A. **Prog Biophys Mol Biol** 1984; 44(3):181–214 (65 ref.)

The role of the alpha–helix dipole in protein function and structure. Hol WG. **Prog Biophys Mol Biol** 1985; 45(3):149–95 (226 ref.)

Mapping protein dynamics by X–ray diffraction. Ringe D, et al. **Prog Biophys Mol Biol** 1985;45(3):197–235 (137 ref.)

Aromatic–aromatic interaction: a mechanism of protein structure stabilization. Burley SK, et al. **Science** 1985 Jul 5;229(4708):23–8 (41 ref.)

[Stochastic dynamics and electron–conformation interactions in proteins] Shaltan KV, et al. **Biofizika** 1985 May–Jun; 30(3):517–26 (66 ref.) (Eng. Abstr.) (Rus)

PROTEIN DEFICIENCY

see related
DIETARY PROTEINS

PROTEIN DISULFIDE REDUCTASE (GLUTATHIONE) see under **OXIDOREDUCTASES**

PROTEIN HYDROLYSATES

ISOLATION & PURIFICATION

[Isolation of protein hydrolysates with given properties (a review)] Nekliudov AD, et al. **Prikl Biokhim Mikrobiol** 1985 Jan–Feb;21(1):3–17 (125 ref.) (Eng. Abstr.) (Rus)

PROTEIN KINASES

ANALYSIS

[The regulation mechanism of cyclic nucleotides and calcium] Miyamoto E. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1279–85 (73 ref.) (Jpn)

ISOLATION & PURIFICATION

Purification of p53/55 kinase from nuclear ribonucleoproteins of Namalwa cells. Graham DA, et al. **Mol Cell Biochem** 1984 Aug;63(1):39–52 (65 ref.)

METABOLISM

Altered subcellular distribution of protein kinase C (a phorbol ester receptor). Possible role in tumor promotion and the regulation of cell growth: relationship to changes in adenylate cyclase activity. Anderson WB, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:287–306 (74 ref.)

Regulation of the cellular and subcellular concentrations and distribution of cyclic nucleotide–dependent protein kinases. Lohmann SM, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:63–117 (349 ref.)

Calcium as intracellular messenger: sensitivity modulation, C–kinase pathway, and sustained cellular response. Rasmussen H, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:159–93 (162 ref.)

Tyrosine protein kinases. Sefton BM, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1984; 18:195–226 (202 ref.)

Modulation of high–density lipoprotein: the importance of protein phosphorylation/dephosphorylation. Hooper PL, et al. **Am Heart J** 1984 Nov;108(5):1393–8 (58 ref.)

Protein–tyrosine kinases. Hunter T, et al. **Annu Rev Biochem** 1985;54:897–930 (239 ref.)

The function of myosin and myosin light chain kinase phosphorylation in smooth muscle. Kamm KE, et al. **Annu Rev Pharmacol Toxicol** 1985;25:593–620 (117 ref.)

The phorbol ester receptor: a phospholipid–regulated protein kinase. Ashendel CL. **Biochim Biophys Acta** 1985 Sep 9; 822(2):219–42 (228 ref.)

Substrates of the epidermal growth factor receptor–kinase. Zendegui JG, et al. **Cell Biol Int Rep** 1984 Aug;8(8):619–33 (75 ref.)

Structure and function of a calmodulin–dependent smooth muscle myosin light chain kinase. Bailin G. **Experientia** 1984 Nov 15;40(11):1185–8 (38 ref.)

Protein phosphorylation in the pancreatic B–cell. Harrison DE, et al. **Experientia** 1984 Oct 15;40(10):1075–84 (61 ref.)

Phospholipid turnover in hormone action. Nishizuka Y, et al. **Recent Prog Horm Res** 1984;40:301–45 (135 ref.)

[Oncoproteins—the products of oncogenes. Tyrosine protein kinases] Kiselev LL. **Mol Biol (Mosk)** 1985 Mar–Apr; 19(2):309–32 (195 ref.) (Eng. Abstr.) (Rus)

[Growth factors and their activation of protein kinases in benign and malignant tumors] Blagosklonnyĭ MV. **Vopr Onkol** 1985;31(7):8–16 (51 ref.) (Rus)

PHYSIOLOGY

Protein kinases in the brain. Nairn AC, et al. **Annu Rev Biochem** 1985;54:931–76 (511 ref.)

Cytoskeletal events during calcium– or EGF–induced initiation of DNA synthesis in cultured cells. Role of protein phosphorylation and clues in the transformation process. Marceau N, et al. **Cell Muscle Motil** 1985;6:97–140 (168 ref.)

Membrane phospholipid turnover in signal transduction; protein kinase C and mechanism of action of tumor promoters. Miyake R, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:167–76 (30 ref.)

PROTEIN LYSINE METHYLTRANSFERASE see under **PROTEIN METHYLTRANSFERASES**

PROTEIN METHYLASES see **PROTEIN METHYLTRANSFERASES**

PROTEIN O-METHYLTRANSFERASE see under **PROTEIN METHYLTRANSFERASES**

PROTEIN METHYLTRANSFERASES

METABOLISM

Protein carboxyl methyltransferases: two distinct classes of enzymes. Clarke S. **Annu Rev Biochem** 1985;54:479–506 (171 ref.)

PROTEIN PHOSPHATASES see **PHOSPHOPROTEIN PHOSPHATASES**

PROTEIN PRECURSORS

see related
ENZYME PRECURSORS

METABOLISM

Are prohormones converted to hormones during secretion? Green DP. **Med Hypotheses** 1984 Sep;15(1):47–59 (75 ref.)

Post–translational processing of neuropeptide precursors. Mains RE, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:168–83 (50 ref.)

The enzymology and intracellular organization of peptide precursor processing: the secretory vesicle hypothesis. Gainer H, et al. **Neuroendocrinology** 1985 Feb;40(2):171–84 (104 ref.)

[Peptide regulators originating from nonspecialized protein precursors] Iankovskiĭ OIu. **Zh Evol Biokhim Fiziol** 1985 Jan–Feb;21(1):62–9 (30 ref.) (Rus)

PROTEIN PROCESSING, POST-TRANSLATIONAL

Post–translational modification of exogenous proteins in Xenopus laevis oocytes. Colman A, et al. **Biochem Soc Trans** 1984 Dec;12(6):932–7 (59 ref.)

Compartmental organization of the Golgi stack. Dunphy WG, et al. **Cell** 1985 Aug;42(1):13–21 (67 ref.)

Protein modification and its biological role. Moore BR, et al. **Int J Biochem** 1985;17(3):283–9 (60 ref.)

Post–translational processing of neuropeptide precursors. Mains RE, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:168–83 (50 ref.)

Strategies for studying opioid peptide regulation at the gene, message and protein levels. Dores RM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:9–17 (57 ref.)

[Post–synthetic modification of proteins] Troitskiĭ GV. **Ukr Biokhim Zh** 1985 May–Jun;57(3):81–98 (77 ref.) (Eng. Abstr.) (Rus)

PROTEINASES see **PEPTIDE PEPTIDOHYDROLASES**

PROTEINS

Effects of site–specific amino acid modification on protein interactions and biological function. Ackers GK, et al. **Annu Rev Biochem** 1985;54:597–629 (68 ref.)

Time–resolved fluorescence of proteins. Beechem JM, et al. **Annu Rev Biochem** 1985;54:43–71 (175 ref.)

The application of neutron crystallography to the study of dynamic and and hydration properties of proteins. Kossiakoff AA. **Annu Rev Biochem** 1985;54:1195–227 (95 ref.)

Electrostatic effects in proteins. Matthew JB. **Annu Rev Biophys Biophys Chem** 1985;14:387–417 (58 ref.)

In vitro photoreactions of selected psoralens and methylangelicins with DNA, RNA, and proteins. Rodighiero G, et al. **Natl Cancer Inst Monogr** 1984 Dec; 66:31–40 (62 ref.)

Hydrogen bonding in globular proteins. Baker EN, et al. **Prog Biophys Mol Biol** 1984;44(2):97–179 (117 ref.)

[Contribution of NMR spectroscopy to the study of structure–function relations of proteins and peptides] Bystrov VF. **Bioorg Khim** 1984 Aug;10(8):997–1043 (154 ref.) (Eng. Abstr.) (Rus)

[Conformation characteristics of biopolymers] Varshavskiĭ IaM. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):230–47 (79 ref.) (Eng. Abstr.) (Rus)

ADMINISTRATION & DOSAGE

Targeting of daunorubicin by association with DNA or proteins: a review. Trouet A, et al. **Semin Oncol** 1984 Dec; 11(4 Suppl 3):64–72 (37 ref.)

ANALYSIS

Biliary proteins. Reuben A. **Hepatology** 1984 Sep–Oct;4(5 Suppl):46S–50S (76 ref.)

Contemporary methodology for protein structure determination. Hunkapiller MW, et al. **Science** 1984 Oct 19;226(4672):304–11 (58 ref.)

[Actin–regulatory proteins—regulators of cytoskeleton] Nishida E. **Seikagaku** 1984 Oct;56(10):1251–65 (87 ref.) (Jpn)

[An enzyme–probe method to detect structural changes in proteins] Ueno H. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(13):1477–85 (21 ref.) (Jpn)

BIOSYNTHESIS

Eukaryotic protein synthesis. Moldave K. **Annu Rev Biochem** 1985;54:1109–49 (517 ref.)

Dietary regulation of protein synthesis in the exocrine pancreas. Lahaie RG. **J Pediatr Gastroenterol Nutr** 1984; 3 Suppl 1:S43–50 (51 ref.)

Recent studies on inhibitors of macromolecular synthesis and function in trypanosomes. Meshnick SR. **Pharmacol Ther** 1984;25(2):239–54 (97 ref.)

[Mitochondrial biogenesis; import of nuclear–coded proteins into mitochondria] Ito A. **Tanpakushitsu Kakusan Koso** 1985 May;30(5):361–73 (72 ref.) (Jpn)

[Co–translation folding, compartmentalization and modification of proteins] Spirin AS. **Mol Biol (Mosk)** 1984 Nov–Dec;18(6):1445–60 (63 ref.) (Eng. Abstr.) (Rus)

[Post–synthetic modification of proteins] Troitskiĭ GV. **Ukr Biokhim Zh** 1985 May–Jun;57(3):81–98 (77 ref.) (Eng. Abstr.) (Rus)

GENETICS

A revised estimate of the amount of genetic variation in human proteins: implications for the distribution of DNA polymorphisms. Neel JV. **Am J Hum Genet** 1984 Sep; 36(5):1135–48 (69 ref.)
Genetics and biosynthesis of proteins. Mihalyi E. **Curr Probl Clin Biochem** 1984;14:11–37 (42 ref.)
Exons and the evolution of proteins. Blake CC. **Int Rev Cytol** 1985;93:149–85 (214 ref.)

IMMUNOLOGY

Suppressor macromolecules. Keller RH, et al. **CRC Crit Rev Immunol** 1984;5(2):149–99 (464 ref.)
Antigenic structures of proteins. Their determination has revealed important aspects of immune recognition and generated strategies for synthetic mimicking of protein binding sites. Atassi MZ. **Eur J Biochem** 1984 Nov 15; 145(1):1–20 (156 ref.)
Monoclonal antibodies in the study of structure–function relationships of proteins. Cotton RG. **Med Res Rev** 1985 Jan–Mar;5(1):77–106 (164 ref.)
Intrinsic and extrinsic factors in protein antigenic structure. Berzofsky JA. **Science** 1985 Sep 6;229(4717):932–40 (75 ref.)

METABOLISM

Protein metabolism in the traumatized patient. Kinney JM, et al. **Acta Chir Scand [Suppl]** 1985;522:45–56 (34 ref.)
Functional and orientational features of protein molecules in reconstituted lipid membranes. Etemadi AH. **Adv Lipid Res** 1985;21:281–428 (639 ref.)
Nutrition and protein turnover in man. Reeds PJ, et al. **Adv Nutr Res** 1984;6:93–138 (100 ref.)
Endocytic uptake, transport, and catabolism of proteins by epithelial cells. Wall DA, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 1):C12–20 (71 ref.)
Aspects of amino acid and protein metabolism in cancer-bearing states. Landel AM, et al. **Cancer** 1985 Jan 1;55(1 Suppl):230–7 (63 ref.)
Protein and amino acid catabolism in Trypanosoma cruzi. Cazzulo JJ. **Comp Biochem Physiol [B]** 1984;79(3):309–20 (86 ref.)
Biochemical characteristics of the proteins secreted by dog prostate, a review. Dubé JY, et al. **Exp Biol** 1985; 43(3):149–59 (34 ref.)
Protein metabolism during endurance exercise. Dohm GL, et al. **Fed Proc** 1985 Feb;44(2):348–52 (34 ref.)
Transport of proteins into mitochondria. Doonan S, et al. **Int Rev Cytol** 1984;91:141–86 (200 ref.)
Hypothesis. Glucose as a mediator of aging. Cerami A. **J Am Geriatr Soc** 1985 Sep;33(9):626–34 (52 ref.)
Peritoneal dialysis and loss of proteins: a review. Dulaney JT, et al. **Kidney Int** 1984 Sep;26(3):253–62 (125 ref.)
Role of a humoral Na+ -K+ pump inhibitor in low renin hypertension. Haddy FJ, et al. **Klin Wochenschr** 1985;63 Suppl 3:78–81 (53 ref.)
Cyclic nucleotide-dependent protein phosphorylation in intestinal epithelium. de Jonge HR. **KROC Found Ser** 1984; 17:263–86 (80 ref.)
Protein phosphorylation and the control of intestinal electrolyte transport. Sharp GW, et al. **KROC Found Ser** 1984;17:241–61 (41 ref.)
Ultrafast processes in biology. Petrich JW, et al. **Photochem Photobiol** 1984 Dec;40(6):775–80 (76 ref.)
Role of selected nutrients in synthesis, accumulation, and chemical modification of connective tissue proteins. Tinker D, et al. **Physiol Rev** 1985 Jul;65(3):607–57 (453 ref.)
Protein digestion and amino acid and peptide absorption. Silk DB, et al. **Proc Nutr Soc** 1985 Feb;44(1):63–72 (89 ref.)
Protein fluctuations and the thermodynamic uncertainty principle. Cooper A. **Prog Biophys Mol Biol** 1984; 44(3):181–214 (65 ref.)
The role of the alpha-helix dipole in protein function and structure. Hol WG. **Prog Biophys Mol Biol** 1985; 45(3):149–95 (226 ref.)
Mapping protein dynamics by X-ray diffraction. Ringe D, et al. **Prog Biophys Mol Biol** 1985;45(3):197–235 (137 ref.)
[Relations between physical exertion and protein–energy metabolism. Application to nutritional support of hospitalized patients] Matuchansky C, et al. **Presse Med** 1985 Jun 1;14(22):1237–40 (35 ref.) (Eng. Abstr.) **(Fre)**
[Maillard reaction in vivo] Kato H. **Seikagaku** 1984 Apr; 56(4):245–52 (36 ref.) **(Jpn)**
[Mechanisms of intracellular protein breakdown—distinct role of lysosomal and nonlysosomal route] Tanaka K. **Tanpakushitsu Kakusan Koso** 1985 Jun;30(6):441–59 (110 ref.) **(Jpn)**
[Stochastic dynamics and electron–conformation interactions in proteins] Shaitan KV, et al. **Biofizika** 1985 May–Jun; 30(3):517–26 (66 ref.) (Eng. Abstr.) **(Rus)**
[Mechanisms of formation and biological role of protein carbamates] Mel'nichuk DA. **Ukr Biokhim Zh** 1985 May–Jun;57(3):98–115 (108 ref.) (Eng. Abstr.) **(Rus)**

PHARMACODYNAMICS

Modulation of neuroreceptor functions by lipomodulin, a phospholipase inhibitory protein. Hirata F, et al. **Adv Exp Med Biol** 1984;175:187–92 (10 ref.)
Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+–Ca2+ exchange/hypertension hypothesis. Blaustein MP, et al. **Am J Med** 1984 Oct 5;77(4A):45–59 (125 ref.)
The study of ligand–protein interactions utilizing affinity chromatography. Dunn BM. **Appl Biochem Biotechnol** 1984 Jun;9(3):261–84 (69 ref.)
The effects of activating peptides and proteins on the activity of reconstituted cholesterol desmolase systems. Greenfield NJ. **Endocr Res** 1984–85;10(3–4):563–83 (23 ref.)
Arterial pressure and the natriuretic hormone. de Wardener HE. **Scott Med J** 1984 Apr;29(2):120–4 (23 ref.)

PHYSIOLOGY

Regulation of polyamine biosynthesis by antizyme and some recent developments relating the induction of polyamine biosynthesis to cell growth. Review. Canellakis ES, et al. **Biosci Rep** 1985 Mar;5(3):189–204 (106 ref.)
The concept of the natriuretic hormone and its relation to hypertension. de Wardener HE. **Clin Exp Hypertens [A]** 1985;7(3–6):647–62 (28 ref.)
Monokines and the metabolic pathophysiology of septic shock. Filkins JP. **Fed Proc** 1985 Feb;44(2):300–4 (46 ref.)
Protein modification and its biological role. Moore BR, et al. **Int J Biochem** 1985;17(3):283–9 (60 ref.)
The role of interferon-induced proteins, double-stranded RNA and 2', 5'-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)
Concept of natriuretic hormone. de Wardener HE, et al. **Physiol Rev** 1985 Jul;65(3):658–759 (448 ref.)
Cell interactions in osteoarthritis: proposed role for cartilage-derived growth factor. Hamerman D, et al. **Trans Assoc Am Physicians** 1983;96:316–23 (42 ref.)
[Action mechanism of aldosterone] Saito T. **Nippon Rinsho** 1984 Nov;42(11):2433–7 (23 ref.) **(Jpn)**
[Function and relevance of activator proteins for glycolipid degradation] Sandhoff K. **Seikagaku** 1985 Feb;57(2):87–102 (88 ref.) **(Jpn)**
[Natriuretic hormone—current concepts] Januszewicz P, et al. **Pol Tyg Lek** 1984 Apr 9;39(15):519–21 (17 ref.) **(Pol)**

PROTEINS, BACTERIAL see **BACTERIAL PROTEINS**

PROTEINS, RIBOSOMAL see **RIBOSOMAL PROTEINS**

PROTEINURIA

DIAGNOSIS

[The Tamm–Horsfall protein—facts and hypotheses] Dulawa J, et al. **Pol Tyg Lek** 1984 Nov 5;39(45):1489–92 (48 ref.) **(Pol)**

ETIOLOGY

Diabetic proteinuria. Glomerular or tubular in origin? Abrass CK. **Am J Nephrol** 1984;4(6):337–46 (72 ref.)
Genesis and evolution of proteinuria in diabetes mellitus. Wiseman MJ, et al. **Ric Clin Lab** 1985 Jan–Mar;15(1):9–16 (32 ref.)
Aspects on tubular proteinuria. Wibell L. **Ups J Med Sci** 1985;90(1):5–14 (20 ref.)

URINE

Light-chain nephropathy [clinical conference] Fang LS. **Kidney Int** 1985 Mar;27(3):582–92 (79 ref.)

PROTEOCHONDROITIN SULFATES see under **PROTEOGLYCANS**

PROTEOGLYCANS

IMMUNOLOGY

Production and characterization of monoclonal antibodies directed against connective tissue proteoglycans. Caterson B, et al. **Fed Proc** 1985 Feb;44(2):386–93 (32 ref.)

METABOLISM

Laminin, proteoglycan, nidogen and collagen IV: structural models and molecular interactions. Timpl R, et al. **Ciba Found Symp** 1984;108:25–43 (27 ref.)
Proteoglycans in pathological conditions: atherosclerosis. Wight TN. **Fed Proc** 1985 Feb;44(2):381–5 (25 ref.)

PHYSIOLOGY

Proteoglycans and cell adhesion. Their putative role during tumorigenesis. Turley EA. **Cancer Metastasis Rev** 1984; 3(4):325–39 (147 ref.)
Recent advances in molecular pathology. Carbohydrate-protein macromolecules and arterial wall integrity—a role in atherogenesis. Berenson GS, et al. **Exp Mol Pathol** 1984 Oct;41(2):267–87 (75 ref.)
Proteoglycans: an overview. Kuettner KE, et al. **J Cell Biochem** 1985;27(4):327–36 (76 ref.)

THERAPEUTIC USE

Krestin (PSK). Tsukagoshi S, et al. **Cancer Treat Rev** 1984 Jun;11(2):131–55 (132 ref.)

PROTEOLIPIDS

see related
LIPOPROTEINS

PROTEOLYTIC ENZYMES see **PEPTIDE HYDROLASES**

PROTEUS

ISOLATION & PURIFICATION

[Indicator importance of the bacterial genus Proteus in assessing the hygienic status of food products] Enikova R. **Vopr Pitan** 1985 Jan–Feb;(1):8–14 (47 ref.) **(Rus)**

PROTEUS INFECTIONS

MICROBIOLOGY

[Urinary tract infections: bacteriological aspects of recurrent cystitis] Fontana G, et al. **G Batteriol Virol Immunol** 1984 Jan–Jun;77(1–6):33–44 (66 ref.) (Eng. Abstr.) **(Ita)**

THERAPY

[Low-frequency ultrasonic cavitation in suppurative surgical diseases] Ismailov AA, et al. **Vestn Khir** 1985 Feb; 134(2):146–9 (39 ref.) **(Rus)**
[Active and passive immune therapy of surgical Proteus infection] Krelnin LS. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):19–25 (49 ref.) **(Rus)**

PROTHIONAMIDE see under **ISONICOTINIC ACIDS**

PROTO-ONCOGENES see **ONCOGENES**

PROTOCHLOROPHYLLIDE see under **CHLOROPHYLL**

PROTOCOLLAGEN see **PROCOLLAGEN**

PROTOHEME see **HEME**

PROTONS

The proton inventory technique. Venkatasubban KS, et al. **CRC Crit Rev Biochem** 1984;17(1):1–44 (66 ref.)
Chemiosmotic coupling in cytochrome oxidase. Possible protonmotive O loop and O cycle mechanisms. Mitchell P, et al. **FEBS Lett** 1985 Aug 19;188(1):1–7 (45 ref.)
Structure–function relationships in H+-secreting epithelia. Madsen KM, et al. **Fed Proc** 1985 Aug;44(11):2704–9 (37 ref.)
Characteristics and nature of redox-linked proton transfer reactions in cytochrome c oxidase of mitochondria. Papa S, et al. **J Inorg Biochem** 1985 Mar–Apr;23(3–4):317–25 (42 ref.)
What is the essential proton-translocating molecular machinery in cytochrome oxidase? Wikström M, et al. **J Inorg Biochem** 1985 Mar–Apr;23(3–4):327–34 (28 ref.)
[Proton pump of vacuolar system] Ohkuma S. **Seikagaku** 1984 Dec;56(12):1499–509 (91 ref.) **(Jpn)**
[The structure and expression of chloroplast H+-ATPase (CF0CF1) genes] Deno H, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):622–34 (55 ref.) **(Jpn)**
[H+-ATPase—its genetic studies] Futai M, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):635–60 (200 ref.) **(Jpn)**
[Regulatory mechanism of mitochondrial H+-ATPase (F0F1)—inhibition of H+-ATPase activity by the intrinsic ATPase inhibitor] Hashimoto T, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):610–21 (67 ref.) **(Jpn)**
[Mechanism of action of H+-ATPase(F0F1)] Yoshida M, et al. **Tanpakushitsu Kakusan Koso** 1984 Aug;29(8):601–9 (63 ref.) **(Jpn)**

PROTOPLASTS

Use of protoplasts and separate cells in plant virus research. Sander E, et al. **Adv Virus Res** 1984;29:215–62 (197 ref.)

PROTOPORPHYRINS see under **PORPHYRINS**

PROTOVERATRINES see under **VERATRUM ALKALOIDS**

PROTOZOA

CLASSIFICATION

The kingdom Protista and its 45 phyla. Corliss JO. **Biosystems** 1984;17(2):87–126 (380 ref.)

IMMUNOLOGY

Monoclonal antibodies against microorganisms. Polin RA. **Eur J Clin Microbiol** 1984 Oct;3(5):387–98 (199 ref.)

PHYSIOLOGY

Role and function of protozoa in the biological treatment of polluted waters. Sudo R, et al. **Adv Biochem Eng Biotechnol** 1984;29:117–41 (31 ref.)

Physiology of circadian rhythms in micro-organisms. Edmunds LN Jr. **Adv Microb Physiol** 1984;25:61–148, 301–3 (340 ref.)
Mechanisms of survival of protozoan parasites in mononuclear phagocytes. Mauel J. **Parasitology** 1984 Aug; 88 (Pt 4):579–92 (60 ref.)

PROTOZOAN ANTIGENS see **ANTIGENS, PROTOZOAN**

PROTOZOAN INFECTIONS

DIAGNOSIS

Immunodiagnostic tests for protozoan and helminthic infections. Higashi GI. **Diagn Immunol** 1984;2(1):2–18 (165 ref.)
[Use of monoclonal antibodies in parasitic studies] Golińska Z, et al. **Wiad Parazytol** 1984;30(5–6):673–93 (69 ref.) (Eng. Abstr.) **(Pol)**

ETIOLOGY

[Diarrhea in tourists] Radbil' OS, et al. **Sov Med** 1985;(2):33–7 (34 ref.) **(Rus)**

PROVIDENCIA see under **PROTEUS**

PROVOCATION TESTS, NASAL see **NASAL PROVOCATION TESTS**

PROXEMICS see under **SPATIAL BEHAVIOR**

PRUNE BELLY SYNDROME

DIAGNOSIS

[Prune belly syndrome] Belohradsky BH, et al. **Ergeb Inn Med Kinderheilkd** 1984;52:157–205 (190 ref.) **(Ger)**

PRURITUS

PHYSIOPATHOLOGY

Pruritus, cutaneous pain, and eccrine gland and sweating disorders. Tuckett RP, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):1000–6 (33 ref.)

PRUSSIAN BLUE REACTION see under **HISTOCYTOCHEMISTRY**

PSEUDARTHROSIS

SURGERY

Nonunions and delayed unions. Randolph TJ, et al. **J Foot Surg** 1985 Jan–Feb;24(1):62–7 (29 ref.)

PSEUDOCHOLINESTERASE see under **CHOLINESTERASES**

PSEUDODEMENTIA see **FACTITIOUS DISORDERS**

PSEUDOGOUT see **CHONDROCALCINOSIS**

PSEUDOHYPOPARATHYROIDISM

DIAGNOSIS

Pseudohypoparathyroidism. A case report, with studies on the pathogenesis of the condition. Devogelaer JP, et al. **Acta Clin Belg** 1984;39(4):228–58 (37 ref.)

PSEUDOISOCYANINE see under **QUINOLINES**

PSEUDOMONAS

IMMUNOLOGY

[Antigenic composition and the serological diagnosis of Pseudomonas pseudomallei] Kovalev GK. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):109–17 (59 ref.) **(Rus)**

METABOLISM

Alternative pathways of carbohydrate utilization in pseudomonads. Lessie TG, et al. **Annu Rev Microbiol** 1984; 38:359–88 (151 ref.)

PSEUDOMONAS AERUGINOSA

[The genus Pseudomonas: new aspects of an old problem] Kalina GP. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May; (5):91–8 (69 ref.) **(Rus)**

DRUG EFFECTS

An evaluation of antipseudomonal antimicrobic agents. Gilbert DN. **Antibiot Chemother** 1985;36:111–33 (57 ref.)
[Antipseudomonal activities of new cephem antibiotics] Ohkoshi M. **Hinyokika Kiyo** 1984 Apr;30(4):437–48 (24 ref.) (Eng. Abstr.) **(Jpn)**
[Gentamicin resistance in clinical strains of microorganisms: genetic control and biochemical mechanisms of resistance] Abadzhieva AN, et al. **Antibiot Med Biotekhnol** 1985 Jan; 30(1):65–75 (102 ref.) **(Rus)**

GENETICS

[R plasmids of Pseudomonas aeruginosa] Boronin AM, et al. **Antibiotiki** 1984 Sep;29(9):678–95 (126 ref.) **(Rus)**

IMMUNOLOGY

Antigens of Pseudomonas aeruginosa and their use in immunoprophylaxis and immunotherapy. Stanislavsky ES, et al. **Acta Microbiol Hung** 1985;32(1):3–37 (189 ref.)
The pathogenesis of infections owing to Pseudomonas aeruginosa using the burned mouse model: experimental studies from the Shriners Burns Institute, Cincinnati. Holder IA. **Can J Microbiol** 1985 Apr;31(4):393–402 (36 ref.)
Host defenses in patients with cystic fibrosis: modulation by Pseudomonas aeruginosa. Speert DP. **Surv Synth Pathol Res** 1985;4(1):14–33 (163 ref.)

PATHOGENICITY

The pathogenesis of infections owing to Pseudomonas aeruginosa using the burned mouse model: experimental studies from the Shriners Burns Institute, Cincinnati. Holder IA. **Can J Microbiol** 1985 Apr;31(4):393–402 (36 ref.)

PHYSIOLOGY

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host–bacterium interaction. Pier GB. **J Infect Dis** 1985 Apr;151(4):575–80 (39 ref.)

PSEUDOMONAS INFECTIONS

DRUG THERAPY

An evaluation of antipseudomonal antimicrobic agents. Gilbert DN. **Antibiot Chemother** 1985;36:111–33 (57 ref.)
Management of acute pulmonary exacerbations in cystic fibrosis: a critical appraisal. Nelson JD. **J Pediatr** 1985 Jun; 106(6):1030–4 (18 ref.)
[Ciprofloxacin—a new antibacterial drug] Lewandowski A. **Wiad Lek** 1985 May 1;38(9):649–52 (27 ref.) (Eng. Abstr.) **(Pol)**
[Gentamicin resistance in clinical strains of microorganisms: genetic control and biochemical mechanisms of resistance] Abadzhieva AN, et al. **Antibiot Med Biotekhnol** 1985 Jan; 30(1):65–75 (102 ref.) **(Rus)**

ETIOLOGY

Pulmonary disease associated with Pseudomonas aeruginosa in cystic fibrosis: current status of the host–bacterium interaction. Pier GB. **J Infect Dis** 1985 Apr;151(4):575–80 (39 ref.)
[Pseudomonad infection in human pathology] Iliukhin VI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):110–4 (71 ref.) **(Rus)**

IMMUNOLOGY

Host defenses in patients with cystic fibrosis: modulation by Pseudomonas aeruginosa. Speert DP. **Surv Synth Pathol Res** 1985;4(1):14–33 (163 ref.)

MICROBIOLOGY

The pathogenesis of infections owing to Pseudomonas aeruginosa using the burned mouse model: experimental studies from the Shriners Burns Institute, Cincinnati. Holder IA. **Can J Microbiol** 1985 Apr;31(4):393–402 (36 ref.)

OCCURRENCE

Evolving epidemiology of Pseudomonas aeruginosa infections. Cross AS. **Eur J Clin Microbiol** 1985 Apr; 4(2):156–9 (39 ref.)
New insights into the epidemiology, pathogenesis and therapy of Pseudomonas aeruginosa infections. Cryz SJ. **Eur J Clin Microbiol** 1985 Apr;4(2):153–5 (36 ref.)
[Epidemiology of Pseudomonas aeruginosa infection] Zueva LP, et al. **Antibiot Med Biotekhnol** 1985 Apr;30(4):308–13 (58 ref.) **(Rus)**

PREVENTION & CONTROL

Antigens of Pseudomonas aeruginosa and their use in immunoprophylaxis and immunotherapy. Stanislavsky ES, et al. **Acta Microbiol Hung** 1985;32(1):3–37 (189 ref.)

THERAPY

[Low-frequency ultrasonic cavitation in suppurative surgical diseases] Ismallov AA, et al. **Vestn Khir** 1985 Feb; 134(2):146–9 (39 ref.) **(Rus)**

VETERINARY

Fleece-rot: the epidemiology and significance of the disease in sheep. Salisbury RH, et al. **J S Afr Vet Assoc** 1984 Sep; 55(3):147–51 (26 ref.)

PSEUDONEUROTIC SCHIZOPHRENIA see **SCHIZOTYPAL PERSONALITY DISORDER**

PSEUDOPOLYARTHRITIS, RHIZOMELIC see **POLYMYALGIA RHEUMATICA**

PSEUDOPSYCHOPATHIC SCHIZOPHRENIA see **SCHIZOTYPAL PERSONALITY DISORDER**

PSEUDOPSYCHOSIS see **FACTITIOUS DISORDERS**

PSEUDOSCLEROSIS see **HEPATOLENTICULAR DEGENERATION**

PSEUDOTUBERCULOSIS see **SARCOIDOSIS**

PSEUDOTUBERCULOSIS, YERSINIA see under **YERSINIA INFECTIONS**

PSEUDOTUMOR CEREBRI

DIAGNOSIS

[Transillumination, hydrocephalometry and encephalovolumopulsography in studies of the central nervous system in children] Emeryk A, et al. **Wiad Lek** 1984 Jun 1;37(11):853–6 (40 ref.) **(Pol)**

PSEUDOURIDINE see under **URIDINE**

PSITTACOSIS see **ORNITHOSIS**

PSORALENS

In vitro photoreactions of selected psoralens and methylangelicins with DNA, RNA, and proteins. Rodighiero G, et al. **Natl Cancer Inst Monogr** 1984 Dec; 66:31–40 (62 ref.)
The reaction of the psoralens with deoxyribonucleic acid. Hearst JE, et al. **Q Rev Biophys** 1984 Feb;17(1):1–44 (44 ref.)

DIAGNOSTIC USE

Psoralens as photoactive probes of nucleic acid structure and function: organic chemistry, photochemistry, and biochemistry. Cimino GD, et al. **Annu Rev Biochem** 1985; 54:1151–93 (195 ref.)

METABOLISM

Clinical pharmacology of oral psoralen drugs. Brickl R, et al. **Photodermatol** 1984 Aug;1(4):174–86 (59 ref.)

TOXICITY

Mechanisms of photosensitization by furocoumarins. Grossweiner LI. **Natl Cancer Inst Monogr** 1984 Dec; 66:47–54 (62 ref.)

PSORIASIS

Psoriatic arthritis. Laurent MR. **Clin Rheum Dis** 1985 Apr; 11(1):61–85 (119 ref.)
Psoriasis. Krueger GG, et al. **J Am Acad Dermatol** 1984 Nov; 11(5 Pt 2):937–47 (43 ref.)
Psoriatic arthritis in children. Perlman SG. **Pediatr Dermatol** 1984 Apr;1(4):283–7 (40 ref.)

DIAGNOSIS

[Bechterew's disease and other types of seronegative spondyloarthritis (spondyloarthropathies)—common and distinguishing features] Agababova ER, et al. **Revmatologiia (Moskva)** 1984 Jul–Sep;(3):40–5 (82 ref.) **(Rus)**

DRUG THERAPY

Tar revisited. Lin AN, et al. **Int J Dermatol** 1985 May; 24(4):216–8 (32 ref.)
[Current state and prospects of the use of cygnoline in the treatment of psoriasis] Ciesielska J. **Przegl Dermatol** 1985 Jan–Feb;72(1):77–90 (79 ref.) **(Pol)**
[Current state and new trends in the treatment of psoriasis] Ruszczak Z. **Przegl Dermatol** 1985 Jan–Feb;72(1):1–11 (56 ref.) **(Pol)**

METABOLISM

[Psoriasis in the light of basic research] Fräki JE, et al. **Duodecim** 1985;101(11):1043–55 (114 ref.) **(Fin)**

PATHOLOGY

Psoriasis: a disease of the total skin. Farber EM, et al. **J Am Acad Dermatol** 1985 Jan;12(1 Pt 1):150–6 (17 ref.)
[Use of autoradiography. Studies of cell kinetics in normal and psoriatic epidermis as an aid in decision making in therapeutic management] Schulze HJ. **Z Hautkr** 1985 Jan; 60(1–2):57–62, 65–6 (33 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Psoriasis. A review of recent advances in treatment. Farber EM, et al. **Drugs** 1984 Oct;28(4):324–46 (161 ref.)

PSYCHEDELIC AGENTS see **HALLUCINOGENS**

PSYCHIATRIC SOCIAL WORK see SOCIAL WORK, PSYCHIATRIC

PSYCHIATRIC STATUS RATING SCALES

[Contribution of the AMDP scale to quantitative psychopathology] Bobon D. **Acta Psychiatr Belg** 1985 Jan-Feb;85(1):5-249 (0 ref.) (Eng. Abstr.) **(Fre)**

PSYCHIATRY

Consultation-liaison throughout the world. **Adv Psychosom Med** 1983;11:1-214 (55 ref.)
Consultation-liaison psychiatry in Israel. Avni J. **Adv Psychosom Med** 1983;11:88-108 (21 ref.)
Liaison psychiatry (liaison medicine). Oken D. **Adv Psychosom Med** 1983;11:23-51 (95 ref.)
Social anthropology in relation to psychiatry. Littlewood R. **Br J Psychiatry** 1985 May;146:552-4 (44 ref.)
Psychopharmacologic approach to the medically ill patient. Hershey SC, et al. **Psychiatr Clin North Am** 1984 Dec; 7(4):803-16 (38 ref.)

STANDARDS

Legal aspects of psychopharmacology. Howe EG. **Psychiatr Clin North Am** 1984 Dec;7(4):887-900 (59 ref.)

PSYCHIC ENERGIZERS see ANTIDEPRESSIVE AGENTS

PSYCHOACTIVE AGENTS see PSYCHOTROPIC DRUGS

PSYCHOANALYTIC INTERPRETATION

[Critical review of the analytic literature on drug addiction] Magoudi A. **Psychiatr Enfant** 1985;28(1):259-93 (67 ref.) **(Fre)**

PSYCHOANALYTIC THEORY

The psychic life of the young infant: review and critique of the psychoanalytic concepts of symbiosis and infantile omnipotence. Horner TM. **Am J Orthopsychiatry** 1985 Jul; 55(3):324-44 (143 ref.)

PSYCHOGENETICS see GENETICS, BEHAVIORAL

PSYCHOLOGICAL TESTS

Psychological testing with transsexuals: a 30-year review. Lothstein LM. **J Pers Assess** 1984 Oct;48(5):500-7 (54 ref.)
Detection, assessment, and diagnosis of alcoholism. Current techniques. Jacobson GR. **Recent Dev Alcohol** 1983; 1:377-413 (117 ref.)

PSYCHOLOGICAL THEORY

Early development of association theory in psychology as a forerunner to connection theory. Buckingham HW. **Brain Cogn** 1984 Jan;3(1):19-34 (68 ref.)
The adaptive-style theory of schizophrenic development: current research with schizophrenics. Heilbrun AB Jr. **Genet Psychol Monogr** 1984 Nov;110(2D Half):229-55 (49 ref.)
Androgyny and gender schema theory: a conceptual and empirical integration. Bem SL. **Nebr Symp Motiv** 1984; 32:179-226 (69 ref.)
[Psychological theories and treatments of erectile impotence] Mormont C. **Acta Psychiatr Belg** 1985 Mar-Apr; 85(2):325-72 (54 ref.) (Eng. Abstr.) **(Fre)**
[Unexplored themes in the psychopathology of Karl Jaspers] Blankenburg W. **Nervenarzt** 1984 Sep;55(9):447-60 (151 ref.) (Eng. Abstr.) **(Ger)**

PSYCHOLOGY

HISTORY

Early development of association theory in psychology as a forerunner to connection theory. Buckingham HW. **Brain Cogn** 1984 Jan;3(1):19-34 (68 ref.)

PSYCHOLOGY, APPLIED

Behavioral community psychology: a review of recent research and applications. Jason LA, et al. **Prog Behav Modif** 1984;18:85-121 (137 ref.)

PSYCHOLOGY, MEDICAL

Health psychology. Krantz DS, et al. **Annu Rev Psychol** 1985; 36:349-83 (36 ref.)
Problems in attempts to humanize medicine. Lazarus J. **S Afr Med J** 1985 Feb 23;67(8):297-300 (60 ref.)

PSYCHOLOGY, PHYSIOLOGICAL see PSYCHOPHYSIOLOGY

PSYCHOLOGY, SCHIZOPHRENIC see SCHIZOPHRENIC PSYCHOLOGY

PSYCHOMOTOR PERFORMANCE

Learning disabilities and intelligence test results: a model based on a principal components analysis of the WISC-R. Lawson JS, et al. **Br J Psychol** 1985 Feb;76 (Pt 1):35-48 (60 ref.)
[Effect of menstrual bleeding on the physical fitness of women and the problem of using selected psychomotor parameters in the study of this effect] Brodziński W. **Wiad Lek** 1985 Jan 1;38(1):35-9 (35 ref.) (Eng. Abstr.) **(Pol)**

DRUG EFFECTS

Interactions of benzodiazepines on psychomotor skills. Mattila MJ. **Br J Clin Pharmacol** 1984;18 Suppl 1:21S-26S (37 ref.)

PHYSIOLOGY

Between bodily changes and performance: some possible reasons for slowing with age. Welford AT. **Exp Aging Res** 1984 Summer;10(2):73-88 (108 ref.)
Basic neurophysiology of motor skills in sport: a review. Henatsch HD, et al. **Int J Sports Med** 1985 Feb;6(1):2-14 (48 ref.)
Neural mechanisms involved in the control of the eye-head-neck co-ordinated movement: a review of literature with an emphasis on future directions for the chiropractic profession. Fitz-Ritson D. **J Manipulative Physiol Ther** 1984 Dec;7(4):251-60 (42 ref.)

PSYCHONEUROSES see NEUROTIC DISORDERS

PSYCHOPATHIC PERSONALITY see ANTISOCIAL PERSONALITY DISORDER

PSYCHOPATHOLOGY

TRENDS

[Unexplored themes in the psychopathology of Karl Jaspers] Blankenburg W. **Nervenarzt** 1984 Sep;55(9):447-60 (151 ref.) (Eng. Abstr.) **(Ger)**

PSYCHOPHARMACEUTICALS see PSYCHOTROPIC DRUGS

PSYCHOPHARMACOLOGY

see related
PSYCHOTROPIC DRUGS

HISTORY

Psychopharmacology. An historical perspective. Moriarty KM, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):411-33 (47 ref.)

METHODS

Pharmaco-EEG experiments in animals. Stumpf C. **Neuropsychobiology** 1984;12(2-3):179-82 (41 ref.)

TRENDS

[Recent advances in clinical psychopharmacology] Mori A. **Yakubutsu Seishin Kodo** 1984 Nov;4(3):201-12 (63 ref.) (Eng. Abstr.) **(Jpn)**
[The pharmacology of memory (results and prospects)] Borodkin IuS, et al. **Fiziol Zh SSSR** 1984 Jul;70(7):983-9 (41 ref.) (Eng. Abstr.) **(Rus)**

PSYCHOPHYSIOLOGIC DISORDERS

ETIOLOGY

Psychological aspects of non-ulcer dyspepsia: a psychosomatic view focusing on a comparison between the irritable bowel syndrome and peptic ulcer disease. Sjödin I, et al. **Scand J Gastroenterol [Suppl]** 1985;109:51-8 (47 ref.)
[Problem of alexithymia in psychosomatic disorders] Brzeziński R. **Psychiatr Pol** 1984 Jul-Aug;18(4):393-9 (40 ref.) **(Pol)**

PSYCHOLOGY

Psychological predisposition to life-threatening arrhythmias. Reich P. **Annu Rev Med** 1985;36:397-405 (22 ref.)
[Mental disposition and stress as etiological factors in stomatognathic functional disorders] Fallschüssel GK. **Dtsch Zahnarztl Z** 1984 Jun;39(6):445-51 (32 ref.) (Eng. Abstr.) **(Ger)**
[Psychosomatic genesis of coronary heart disease] Lanfranconi B, et al. **Schweiz Rundsch Med Prax** 1985 Feb 12;74(7):150-7 (157 ref.) (Eng. Abstr.) **(Ger)**
[Selected aspects of the study and treatment of stuttering] Wolak K. **Psychiatr Pol** 1984 Jul-Aug;18(4):401-6 (13 ref.) **(Pol)**
[Personality aspects of psychosomatic correlations in essential hypertension (review)] Rukhmanov AA. **Zh Nevropatol Psikhiatr** 1985;85(6):915-25 (171 ref.) **(Rus)**
[Somaticized mental disorders in the course of mental illnesses and borderline states. Various aspects of psychopathology and clinical typology (review of the foreign literature)] Smulevich AB, et al. **Zh Nevropatol Psikhiatr** 1984;84(8):1233-45 (239 ref.) **(Rus)**

THERAPY

[Use of hemosorption in psychoneurological disorders of somatic origin] Churkin EA. **Ter Arkh** 1984;56(11):137-9 (35 ref.) **(Rus)**
[Somatized mental disorders during mental illnesses and borderline states. Various aspects of clinical systematics, organization of medical services and treatment (review of the foreign literature)] Smulevich AB, et al. **Zh Nevropatol Psikhiatr** 1984;84(11):1722-30 (173 ref.) **(Rus)**

PSYCHOPHYSIOLOGY

[Use of a microcomputer for routine studies and research in the field of clinical psychodiagnosis] Grünberger J, et al. **Biomed Tech (Berlin)** 1984 Nov;29(11):283-8 (18 ref.) (Eng. Abstr.) **(Ger)**

METHODS

Spatial analysis of evoked potentials in man--a review. Lehmann D, et al. **Prog Neurobiol** 1984;23(3):227-50 (47 ref.)
Behavioral genetic approaches to psychophysiological data. Boomsma DI, et al. **Psychophysiology** 1985 May; 22(3):249-60 (51 ref.)

TRENDS

Human psychobiology in Scandinavia: I. Psychophysiology--theory, method and empirical research. Hugdahl K. **Scand J Psychol** 1984;25(3):194-213 (168 ref.)

PSYCHOSES see PSYCHOTIC DISORDERS

PSYCHOSES, AFFECTIVE see AFFECTIVE DISORDERS, PSYCHOTIC

PSYCHOSES, ALCOHOLIC

DIAGNOSIS

[Psychotic syndromes in alcoholism] Krupka-Matuszczyk I. **Wiad Lek** 1984 Sep 15;37(16):1267-9 (11 ref.) (Eng. Abstr.) **(Pol)**

PSYCHOSES, DRUG see PSYCHOSES, SUBSTANCE-INDUCED

PSYCHOSES, ORGANIC see ORGANIC MENTAL DISORDERS, PSYCHOTIC

PSYCHOSES, PARANOID see PARANOID DISORDERS

PSYCHOSES, SENILE see DEMENTIA, SENILE

PSYCHOSES, SUBSTANCE-INDUCED

[Phencyclidine, a drug which induces psychosis: its neuropharmacological actions] Nabeshima T, et al. **Yakubutsu Seishin Kodo** 1984 Sep;4(2):133-47 (118 ref.) (Eng. Abstr.) **(Jpn)**

ETIOLOGY

Adverse reactions to psychedelic drugs. A review of the literature. Strassman RJ. **J Nerv Ment Dis** 1984 Oct; 172(10):577-95 (171 ref.)

PSYCHOSES, TOXIC see PSYCHOSES, SUBSTANCE-INDUCED

PSYCHOSES, TRAUMATIC see ORGANIC MENTAL DISORDERS, PSYCHOTIC

PSYCHOSIS, BRIEF REACTIVE see PSYCHOTIC DISORDERS

PSYCHOSIS, MANIC-DEPRESSIVE see BIPOLAR DISORDER

PSYCHOSOMATIC DISORDERS see PSYCHOPHYSIOLOGIC DISORDERS

PSYCHOSOMATIC MEDICINE

Consultation-liaison throughout the world. **Adv Psychosom Med** 1983;11:1-214 (55 ref.)
Liaison psychiatry (liaison medicine). Oken D. **Adv Psychosom Med** 1983;11:23-51 (95 ref.)
Psychosomatic medicine and the problem of meaning. Barnard D. **Bull Menninger Clin** 1985 Jan;49(1):10-28 (65 ref.)
New horizons for psychosomatic medicine. Jenkins CD. **Psychosom Med** 1985 Jan-Feb;47(1):3-25 (24 ref.)
The structure of health care service--so-called the worried well patients and psychosomatic medicine. Osada H. **Sangyo Ika Daigaku Zasshi** 1984 Dec 1;6(4):359-68 (16 ref.)

PSYCHOTHERAPY

Motivating institutionalized adolescents for psychotherapy. Ranieri DJ. **Adolescence** 1984 Winter;19(76):925–33 (17 ref.)
A new look at evidence about reduced cost of medical utilization following mental health treatment. Mumford E, et al. **Am J Psychiatry** 1984 Oct;141(10):1145–58 (96 ref.)
Therapeutic perspectives on father–daughter incest. Swanson L, et al. **Am J Psychiatry** 1985 Jun;142(6):667–74 (60 ref.)
Introduction to symposium on empathy in psychotherapy. Roskin G. **Hillside J Clin Psychiatry** 1984;6(2):243–9 (29 ref.)
Notes on psychotherapy research among children and adolescents. Shaffer D. **J Am Acad Child Psychiatry** 1984 Sep;23(5):552–61 (87 ref.)
Confidentiality of psychotherapeutic records. Sloan JB, et al. **J Leg Med (Chicago)** 1984 Sep;5(3):435–67 (250 ref.)
Pharmacotherapy in ADD adolescents with special attention to multimodality treatments. Brown RT, et al. **Psychopharmacol Bull** 1985;21(2):192–211 (34 ref.)
[A psychiatric therapeutic system. Theoretical and practical aspects] Lăzărescu M, et al. **Rev Med Interna [Neurol Psihiatr]** 1984 Apr–Jun;29(2):81–8 (24 ref.) (Eng. Abstr.) (Rum)

METHODS

Modalities of treatment for suicidal children: an overview of the literature on current practice. Pfeffer CR. **Am J Psychother** 1984 Jul;38(3):364–72 (21 ref.)
An integrated approach to the treatment of panic disorder. Roberts R. **Am J Psychother** 1984 Jul;38(3):413–30 (44 ref.)
Personal styles, constructive alternativism and the provision of a therapeutic service. Winter DA. **Br J Med Psychol** 1985 Jun;58 (Pt 2):129–35 (31 ref.)
Burns: an overview of clinical consequences affecting patient, staff, and family. Goodstein RK. **Compr Psychiatry** 1985 Jan–Feb;26(1):43–57 (66 ref.)
Survey of psychotherapeutic approaches to narcissistic personality disorder. Nurnberg HG. **Hillside J Clin Psychiatry** 1984;6(2):204–20 (23 ref.)

PSYCHOTHERAPY, BRIEF

METHODS

Brief psychotherapy with children and their families: the state of the art. Dulcan MK. **J Am Acad Child Psychiatry** 1984 Sep;23(5):544–51 (44 ref.)

PSYCHOTHERAPY, GROUP

Group therapy in the treatment of diabetes. Tattersall RB, et al. **Diabetes Care** 1985 Mar–Apr;8(2):180–8 (65 ref.)

PSYCHOTHERAPY, RATIONAL-EMOTIVE see under **PSYCHOTHERAPY**

PSYCHOTIC DISORDERS

COMPLICATIONS

Psychosis in borderline personality disorder. Jonas JM, et al. **Psychiatr Dev** 1984 Winter;2(4):295–308 (47 ref.)

DIAGNOSIS

Putting it all together: a multidimensional assessment of psychotic potential in adolescence. Kestenbaum CJ. **Adolesc Psychiatry** 1985;12:5–16 (26 ref.)

DRUG THERAPY

Antipsychotic drug side effects: their relationship to dose. Kane JM. **J Clin Psychiatry** 1985 May;46(5 Pt 2):16–21 (24 ref.)
Tardive dyskinesia: current clinical issues. Burke RE. **Neurology (NY)** 1984 Oct;34(10):1348–53 (69 ref.)

ETIOLOGY

[Bicameral model of the brain and endogenous psychoses] Kubacki A. **Psychiatr Pol** 1984 Nov–Dec;18(6):589–98 (40 ref.) (Pol)
[Psychotism as a personality measure (remarks with regard to H.J. Eysenck's theory)] Pospiszyl K. **Psychiatr Pol** 1984 Nov–Dec;18(6):603–10 (26 ref.) (Pol)
[Limits of reactive delusion formation] Moefes SM. **Zh Nevropatol Psikhiatr** 1985;85(2):277–81 (32 ref.) (Rus)

FAMILIAL & GENETIC

Biological markers in major psychosis and alcoholism: phenotypic and genotypic markers. Radouco-Thomas S, et al. **J Psychiatr Res** 1984;18(4):513–39 (72 ref.)
Markers in psychoses: studies from India. Sethi BB, et al. **J Psychiatr Res** 1984;18(4):361–72 (70 ref.)
The experience from the adoption method in genetic research. Schulsinger F. **Prog Clin Biol Res** 1985; 177:461–78 (68 ref.)

PSYCHOTOMIMETIC AGENTS see **HALLUCINOGENS**

PSYCHOTROPIC DRUGS

see related
PSYCHOPHARMACOLOGY

A multidisciplinary overview of intoxicating snuff rituals in the western hemisphere. de Smet PA. **J Ethnopharmacol** 1985 Mar;13(1):3–49 (258 ref.)

ADMINISTRATION & DOSAGE

Current status of institutionalized mental health patients' right to refuse psychotropic drugs. Kemna DJ. **J Leg Med (Chicago)** 1985 Mar;6(1):107–38 (0 ref.)
Establishing socially validated drug research in community settings. Agran M, et al. **Psychopharmacol Bull** 1985; 21(2):285–90 (32 ref.)
[Drug interactions involving psychotropic agents and anticonvulsants] Delwaide PA. **Acta Psychiatr Belg** 1984 Jul–Aug;84(4):362–81 (23 ref.) (Eng. Abstr.) (Fre)

ADVERSE EFFECTS

Perinatal psychoactive drug use: effects on gender, development, and function in offspring. Martin JC. **Nebr Symp Motiv** 1984;32:227–66 (97 ref.)

BLOOD

Therapeutic monitoring of psychotherapeutic drugs: role of the clinical laboratory. Jatlow P. **Clin Biochem** 1985 Jun; 18(3):143–8 (53 ref.)
The pharmacokinetics of some psychoactive drugs and relationships to clinical response. Gottschalk LA. **Methods Find Exp Clin Pharmacol** 1985 May;7(5):275–82 (33 ref.)

METABOLISM

[Role of the neuroglia in the pharmacokinetics of psychotropic agents] Fateev VA, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):117–22 (55 ref.) (Rus)

PHARMACODYNAMICS

A strategy for the biological assessment of addiction. Kauffman JF, et al. **Adv Alcohol Subst Abuse** 1983–84 Fall–Winter;3(1–2):7–18 (26 ref.)
Mechanisms of drug interactions with alcohol. Mayer JM. **Adv Alcohol Subst Abuse** 1984 Summer;3(4):7–19 (60 ref.)
Psychotropic drugs and the thyroid axis: a review of interactions. Prange AJ Jr. **Adv Biochem Psychopharmacol** 1985;40:103–10 (36 ref.)
Recent advances in khat research. Kalix P. **Alcohol Alcohol** 1984;19(4):319–23 (42 ref.)
Alcohol and the elderly. Psychotropics and the elderly: interactions to watch for. Richelson E. **Geriatrics** 1984 Dec; 39(12):30–6, 39–42 (18 ref.)
Pharmaco–EEG experiments in animals. Stumpf C. **Neuropsychobiology** 1984;12(2–3):179–82 (41 ref.)
Stereochemical considerations of the actions of some psychotropic drugs. Smith DF. **Pharmacopsychiatry** 1985 May;18(3):225–30 (53 ref.)
Stereopsychopharmacology: past, present and future. Smith DF. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(3):327–50 (72 ref.)
Drug interactions in psychopharmacology. Blackwell B, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):625–37 (19 ref.)
Use of psychotropic drugs in patients with peptic ulcer. Haggerty JJ Jr, et al. **Psychosomatics** 1985 Apr; 26(4):277–80, 283–4 (54 ref.)
Essential hypertension: psychiatric aspects and use of psychotropics. Swift RM, et al. **Psychosomatics** 1984 Oct; 25(10):737–42, 745 (64 ref.)
[Sleep and psychotropic drugs] Gaillard JM. **J Pharmacol** 1984 Oct–Dec;15(4):389–99 (31 ref.) (Eng. Abstr.) (Fre)
[Interaction of psychotropic preparations and ethanol] Saratikov AS, et al. **Farmakol Toksikol** 1985 May–Jun; 48(3):123–6 (60 ref.) (Rus)

POISONING

Poisoning due to psychotropic agents. Meredith TJ, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Summer; 4(2):83–126 (366 ref.)

THERAPEUTIC USE

Pharmacological treatment of self-injurious behavior in mentally retarded persons. Singh NN, et al. **J Autism Dev Disord** 1985 Sep;15(3):257–67 (48 ref.)
Pharmacotherapy of anorexia nervosa and bulimia. Herzog DB. **Pediatr Ann** 1984 Dec;13(12):915, 918–9, 923 (30 ref.)
Chronic pain of childhood: a pharmacologic approach. Lacouture PG, et al. **Pediatr Clin North Am** 1984 Oct; 31(5):1133–51 (33 ref.)
Psychopharmacology in the intensive care unit. Boyer W, et al. **Psychiatr Clin North Am** 1984 Dec;7(4):901–7 (21 ref.)
Psychopharmacologic approach to the medically ill patient. Hershey SC, et al. **Psychiatr Clin North Am** 1984 Dec; 7(4):803–16 (38 ref.)
Legal aspects of psychopharmacology. Howe EG. **Psychiatr Clin North Am** 1984 Dec;7(4):887–900 (59 ref.)
Psychopharmacology in childhood disorders. Wiener JM. **Psychiatr Clin North Am** 1984 Dec;7(4):831–43 (30 ref.)
Psychopharmacology in the mentally retarded and a few related issues. Gualtieri CT, et al. **Psychopharmacol Bull** 1985;21(2):304–9 (28 ref.)

TOXICITY

[Biochemical mechanisms of the hepatotoxicity of psychotropic drugs] Dostert P, et al. **Encephale** 1984; 10(5):199–209 (89 ref.) (Eng. Abstr.) (Fre)

PTC see **FACTOR IX**

PTERIDINES

BIOSYNTHESIS

Biosynthesis and metabolism of tetrahydrobiopterin and molybdopterin. Nichol CA, et al. **Annu Rev Biochem** 1985; 54:729–64 (344 ref.)

PTEROYL POLYGLUTAMATE HYDROLASE see under **CARBOXYPEPTIDASES**

PTEROYLGLUTAMIC ACID see **FOLIC ACID**

PTEROYLPOLYGLUTAMIC ACIDS see under **FOLIC ACID**

PTERYGOID MUSCLES see under **MASTICATORY MUSCLES**

PUBERTY, DELAYED

DIAGNOSIS

The role of gonadotrophin releasing hormone in the investigation and treatment of hypogonadism. Gossage A, et al. **Postgrad Med J** 1985 Mar;61(713):195–200 (34 ref.)

PUBERTY, PRECOCIOUS

see related
ADRENAL HYPERPLASIA, CONGENITAL

ETIOLOGY

Virilizing adrenocortical tumors in childhood: eight cases and a review of the literature. Lee PD, et al. **Pediatrics** 1985 Sep;76(3):437–44 (118 ref.)
[Hypothalamic pubertas praecox (Part 2)] Mori K. **No Shinkei Geka** 1984 Oct;12(11):1231–7 (40 ref.) (Jpn)

PUBIC SYMPHYSIS

PHYSIOPATHOLOGY

Motion of the pubic symphysis in pelvic instability. Walheim GG, et al. **Scand J Rehabil Med** 1984;16(4):163–9 (32 ref.)

PUBLIC HEALTH

see related
HEALTH PLANNING
OCCUPATIONAL MEDICINE
ZOONOSES

Hypertension and health education intervention in the Caribbean: a public health appraisal. Livingston IL. **J Natl Med Assoc** 1985 Apr;77(4):273–80 (62 ref.)
Public health considerations of infectious diseases in child day care centers. The Child Day Care Infectious Disease Study Group. **J Pediatr** 1984 Nov;105(5):683–701 (113 ref.)
Public health aspects of sexually transmitted diseases. Oriel JD. **Public Health Rev** 1984;12(2):131–57 (56 ref.)
Public health implications of alcohol production and trade. Walsh B, et al. **WHO Offset Publ** 1985;(88):1–55 (31 ref.)
[Can environmental noise be injurious to health?] Ising H. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:109–22 (109 ref.) (Ger)
[The importance of radon and its daughter products for housing hygiene] Schüttmann W. **Z Gesamte Hyg** 1985 Jun; 31(6):326–31 (36 ref.) (Eng. Abstr.) (Ger)
[Environmental factors and health. Ultrasound (Environmental Health Criteria 22)] Zubovskiĭ GA, et al. **Med Radiol (Mosk)** 1984 Oct;29(10): 65–70 (0 ref.) (Rus)

PUBLIC HEALTH ADMINISTRATION

see related
COMMUNITY HEALTH SERVICES

PUBLIC OPINION

see related
ATTITUDE TO HEALTH

PUBLIC POLICY

Children and the elderly: divergent paths for America's dependents. Preston SH. **Demography** 1984 Nov; 21(4):435–57 (73 ref.)
Federal drug abuse policy and minority group issues—reflections of a participant-observer. Brown BS. **Int J Addict** 1985 Jan;20(1):203–15 (20 ref.)

The oldest old: a fresh perspective or compassionate ageism revisited? Binstock RH. Milbank Mem Fund Q 1985 Spring; 63(2):420–51 (57 ref.)

PUERPERAL DISORDERS

Thyroid disease in pregnancy and the postpartum period. Davies TF, et al. Mt Sinai J Med (NY) 1985 Jan;52(1):59–77 (133 ref.)

ETIOLOGY

Emotional and physical factors in the genesis of puerperal mental disorders. Kendell RE. J Psychosom Res 1985; 29(1):3–11 (42 ref.)

Current concepts. Postpartum renal failure. Hayslett JP. N Engl J Med 1985 Jun 13;312(24):1556–9 (41 ref.)

Obstetric risks in obesity. An analysis of the literature. Ruge S, et al. Obstet Gynecol Surv 1985 Feb;40(2):57–60 (33 ref.)

PHYSIOPATHOLOGY

Peripartum cardiomyopathy. Homans DC. N Engl J Med 1985 May 30;312(22):1432–7 (94 ref.)

PUERPERAL INFECTION

[A new look at obstetrical infections] Koleta F. Cesk Gynekol 1984 Sep;49(8):574–84 (117 ref.) (Cze)

DRUG THERAPY

[Pharmacokinetics of ampicillin and cephalosporin in the bodies of pregnant women and parturients] Shekhtman MM, et al. Akush Ginekol (Mosk) 1985 Jan;(1):9–11 (42 ref.) (Rus)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the uterus in large animals. Gustafsson BK. J Am Vet Med Assoc 1984 Nov 15;185(10):1194–8 (37 ref.)

PUERPERIUM

Environmental influences on the postpartum animal. Christenson RK. J Anim Sci 1980;51 Suppl 2:53–67 (154 ref.)

Nutrition and the postpartum interval of the ewe, sow and cow. Dunn TG, et al. J Anim Sci 1980;51 Suppl 2:29–39 (62 ref.)

Effect of lactation upon the postpartum interval. Edgerton LA. J Anim Sci 1980;51 Suppl 2:40–52 (111 ref.)

Uterine involution: its role in regulating postpartum intervals. Kiracofe GH. J Anim Sci 1980;51 Suppl 2:16–28 (142 ref.)

Postpartum endocrine function of cattle, sheep and swine. Wettemann RP. J Anim Sci 1980;51 Suppl 2:2–15 (154 ref.)

Sexuality in pregnancy and the puerperium: a review. Reamy K, et al. Obstet Gynecol Surv 1985 Jan;40(1):1–13 (144 ref.)

Peripartum cardiomyopathy. Julian DG, et al. Prog Cardiovasc Dis 1985 Jan–Feb;27(4):223–40 (128 ref.)

[Methods of recording and mathematical processing of hysterograms] Zaitsev LM. Akush Ginekol (Mosk) 1985 May;(5):8–12 (38 ref.) (Rus)

PUERTO RICANS see HISPANIC AMERICANS

PULLULANASE see under GLYCOSIDE HYDROLASES

PULMONARY ALVEOLI

[The surfactant system of the lung. I. Morphology, structure and function of the surfactant system in man and animal—our findings and a review of the literature] Kaup FJ, et al. Berl Munch Tierarztl Wochenschr 1985 Mar 1; 98(3):73–80 (105 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

Alveolyn—structure and source: a review. Lynn WS. Exp Lung Res 1984;6(3–4):191–6 (25 ref.)

BLOOD SUPPLY

[Advances in the research on acute alveolo-microvascular barrier injury] Rao WH. Chung Hua I Hsueh Tsa Chih 1984 Nov;64(11):706–9 (26 ref.) (Chi)

CYTOLOGY

The pulmonary alveolar macrophage. McLennan G, et al. Aust NZ J Med 1984 Oct;14(5 Suppl 3):721–30 (68 ref.)

Alveolar type II and Clara cells: isolation and xenobiotic metabolism. Devereux TR. Environ Health Perspect 1984 Jun;56:95–101 (33 ref.)

The alveolar macrophage. du Bois RM. Thorax 1985 May; 40(5):321–7 (40 ref.)

IMMUNOLOGY

Bronchoalveolar lavage and the immunology of primary lung cancer. Olsen GN, et al. Chest 1985 May;87(5):677–83 (56 ref.)

PATHOLOGY

Bronchoalveolar lavage: role in the pathogenesis, diagnosis, and management of interstitial lung disease. Daniele RP, et al. Ann Intern Med 1985 Jan;102(1):93–108 (138 ref.)

Use of bronchoalveolar lavage to detect lung damage. Henderson RF. Environ Health Perspect 1984 Jun; 56:115–29 (107 ref.)

Alveolar hemorrhage syndromes: diffuse microvascular lung hemorrhage in immune and idiopathic disorders. Leatherman JW, et al. Medicine (Baltimore) 1984 Nov; 63(6):343–61 (115 ref.)

ULTRASTRUCTURE

Histological preservation and ultrastructure of alveolar surfactant. Gil J. Annu Rev Physiol 1985;47:753–63 (44 ref.)

PULMONARY ARTERY

Haemodynamic monitoring: pulmonary artery catheterization. Whalley DG. Can Anaesth Soc J 1985 May; 32(3 Pt 1):299–305 (21 ref.)

DRUG EFFECTS

[Basic principles of the current treatment of primary pulmonary hypertension] Konopleva LF, et al. Kardiologiia 1984 Oct;24(10):121–5 (83 ref.) (Rus)

GROWTH & DEVELOPMENT

Morphology of the developing pulmonary bed: pharmacologic implications. Rabinovitch M. Pediatr Pharmacol (New York) 1985;5(1):31–48 (80 ref.)

PATHOLOGY

The pulmonary circulation in children with congenital heart disease: morphologic and morphometric considerations. Burrows FA, et al. Can Anaesth Soc J 1985 Jul;32(4):364–73 (63 ref.)

PHYSIOPATHOLOGY

[Pulmonary vascular impedance] Haneda T, et al. Kokyu To Junkan 1984 Sep;32(9):897–906 (27 ref.) (Jpn)

RADIOGRAPHY

Computed tomography of the heart and great vessels: present and future. Brundage BH, et al. Ann Intern Med 1984 Dec; 101(6):801–9 (40 ref.)

SURGERY

Surgical treatment of chronic unresolved pulmonary embolism. Chitwood WR Jr, et al. Clin Chest Med 1984 Sep;5(3):507–36 (104 ref.)

[Treatment of pulmonary embolism. II. Fibrinolytic and surgical treatment] Niewiarowski T, et al. Pneumonol Pol 1984 Sep;52(9):453–9 (41 ref.) (Pol)

[Surgical treatment of chronic postembolic pulmonary hypertension] Kirienko AI, et al. Gruda Khir 1984 Nov–Dec;(6):71–5 (19 ref.) (Rus)

PULMONARY ARTERY WEDGE PRESSURE see PULMONARY WEDGE PRESSURE

PULMONARY CAPILLARY WEDGE PRESSURE see PULMONARY WEDGE PRESSURE

PULMONARY CIRCULATION

see related
VENTILATION-PERFUSION RATIO

One-lung ventilation and hypoxic pulmonary vasoconstriction: implications for anesthetic management. Benumof JL. Anesth Analg 1985 Aug;64(8):821–33 (115 ref.)

The pulmonary circulation in children with congenital heart disease: morphologic and morphometric considerations. Burrows FA, et al. Can Anaesth Soc J 1985 Jul;32(4):364–73 (63 ref.)

Control of pulmonary vascular resistance in the fetus and newborn. Lyrene RK, et al. Clin Perinatol 1984 Oct; 11(3):551–64 (66 ref.)

Prostaglandins, related compounds, and the perinatal pulmonary circulation. Philips JB 3d, et al. Clin Perinatol 1984 Oct;11(3):565–79 (99 ref.)

Macromolecule transport across the pulmonary microvessel walls. Taylor A, et al. Exp Lung Res 1985;8(2–3):97–123 (124 ref.)

The assessment of pulmonary vascular tone: a review of experimental methodologies. Kulik TJ, et al. Pediatr Pharmacol (New York) 1984;4(2):73–83 (59 ref.)

[Roles of prostaglandins and leukotrienes in pulmonary circulation] Kitamura S. Kokyu To Junkan 1984 Sep; 32(9):883–8 (13 ref.) (Jpn)

[Pulmonary hypertension in severe adult respiratory distress syndrome] Kobayashi K. Kokyu To Junkan 1984 Sep; 32(9):907–12 (13 ref.) (Jpn)

[Anatomical and mechanical aspects of pulmonary circulation] Mieno T, et al. Kokyu To Junkan 1984 Sep; 32(9):877–82 (25 ref.) (Jpn)

[Hypoxia and hypercapnia on pulmonary circulation] Miyamoto K, et al. Kokyu To Junkan 1984 Sep; 32(9):869–75 (70 ref.) (Jpn)

[Primary pulmonary hypertension. A view of the disease in the light of 30-year clinical and hemodynamic studies] Dubiel JP. Przegl Lek 1984;41(6):439–45 (44 ref.) (Pol)

PULMONARY DIFFUSING CAPACITY

Pulmonary diffusing capacity for carbon monoxide by rebreathing in mechanically ventilated patients. Burchardi H, et al. Bull Eur Physiopathol Respir 1985 May–Jun; 21(3):263–73 (53 ref.)

PULMONARY DISEASE, CHRONIC OBSTRUCTIVE see LUNG DISEASES, OBSTRUCTIVE

PULMONARY DISEASES see LUNG DISEASES

PULMONARY EDEMA

DIAGNOSIS

[Quantitative evaluation of lung water and observational error in the thermal dilution method] Marukawa S. Kokyu To Junkan 1985 Feb;33(2):145–51 (62 ref.) (Jpn)

ETIOLOGY

Significance of changes in lung water in the traumatized patient. Risberg B, et al. Acta Chir Scand [Suppl] 1985; 522:331–63 (82 ref.)

PHYSIOPATHOLOGY

Pulmonary microvascular effects of arachidonic acid metabolites and their role in lung vascular injury. Malik AB, et al. Fed Proc 1985 Jan;44(1 Pt 1):36–42 (27 ref.)

New insights into mechanisms of pulmonary edema. Pietra GG. Lab Invest 1984 Nov;51(5):489–94 (38 ref.)

THERAPY

Acute alveolar edema. Nowakowski JF. Emerg Med Clin North Am 1983 Aug;1(2):313–43 (118 ref.)

PULMONARY EMBOLISM

Venous thromboembolism. Prevalence, risk factors, and prevention. Coon WW. Clin Chest Med 1984 Sep; 5(3):391–401 (108 ref.)

COMPLICATIONS

[Pathogenesis of pulmonary hypertension in pulmonary embolism] Sergeeva NA. Grudn Khir 1985 Jan–Feb;(1):80–6 (77 ref.) (Rus)

DIAGNOSIS

Advances in clinical diagnosis of pulmonary embolism. Widimský J. Acta Univ Carol [Med] (Praha) 1983; 29(7–8):401–84 (112 ref.)

Pulmonary embolism. Hockberger RS, et al. Emerg Med Clin North Am 1983 Aug;1(2):393–415 (93 ref.)

[Clinical picture and diagnosis of pulmonary embolism] Moccetti T, et al. Schweiz Med Wochenschr 1984 Dec 1; 114(48):1724–31 (61 ref.) (Eng. Abstr.) (Ger)

[Fibrin/fibrinogen degradation products in the diagnosis of pulmonary thromboembolism] Ena IaM, et al. Ter Arkh 1985;57(4):143–6 (66 ref.) (Rus)

DRUG THERAPY

A review of the use of corticosteroids in the management of pulmonary injuries and insults. Robertson C. Arch Emerg Med 1985 Jun;2(2):59–65 (49 ref.)

Antithrombotic therapy for venous thromboembolism. Hyers TM. Clin Chest Med 1984 Sep;5(3):479–86 (91 ref.)

Treatment of pulmonary embolism and deep vein thrombosis with thrombolytic therapy. Volgesang GB, et al. Clin Chest Med 1984 Sep;5(3):487–94 (42 ref.)

Pathophysiology and treatment of deep-vein thrombosis and pulmonary embolism. Carter BL, et al. Clin Pharm 1985 May–Jun;4(3):279–96 (175 ref.)

Antithrombotic therapy for pulmonary embolism. Landefeld S. West J Med 1984 Aug;141(2):223–8 (46 ref.)

[Treatment of pulmonary embolism. I. Treatment with heparin and oral anticoagulants] Niewiarowski T, et al. Pneumonol Pol 1984 Sep;52(9):447–52 (28 ref.) (Pol)

ETIOLOGY

Trauma and the lung. Saldeen T. Acta Chir Scand [Suppl] 1985;522:273–89 (34 ref.)

Pulmonary fat accumulation after parenteral fat emulsion—real or artifactual? Nutr Rev 1985 Jan;43(1):15–7 (3 ref.)

OCCURRENCE

[Pulmonary embolism: epidemiology and pathology] Laissue JA, et al. Schweiz Med Wochenschr 1984 Dec 1; 114(48):1711–20 (117 ref.) (Eng. Abstr.) (Fre)

PHYSIOPATHOLOGY

Gas exchange alterations following pulmonary thromboembolism. D'Alonzo GE, et al. Clin Chest Med 1984 Sep;5(3):411–9 (44 ref.)

Clinical and hemodynamic correlates in pulmonary embolism. Sharma GV, et al. Clin Chest Med 1984 Sep; 5(3):421–37 (38 ref.)

PREVENTION & CONTROL

Interruption of the inferior vena cava for the prevention of recurrent pulmonary embolism. Mansour M, et al. **Am Surg** 1985 Jul;51(7):375–80 (57 ref.)

Deep vein thrombosis and pulmonary emboli in neurosurgical patients: a review. Swann KW, et al. **J Neurosurg** 1984 Dec;61(6):1055–62 (88 ref.)

Prophylaxis against thromboembolism in gynecologic patients. Farquharson DI, et al. **J Reprod Med** 1984 Dec; 29(12):845–62 (137 ref.)

RADIOGRAPHY

Pulmonary angiography. Goodman PC. **Clin Chest Med** 1984 Sep;5(3):465–77 (58 ref.)

RADIONUCLIDE IMAGING

Pulmonary scintigraphy and the diagnosis of pulmonary embolism. A perspective. Polak JF, et al. **Clin Chest Med** 1984 Sep;5(3):457–64 (45 ref.)

SURGERY

Pulmonary embolectomy: a review. Del Campo C. **Can J Surg** 1985 Mar;28(2):111–3 (62 ref.)

Surgical treatment of chronic unresolved pulmonary embolism. Chitwood WR Jr, et al. **Clin Chest Med** 1984 Sep;5(3):507–36 (104 ref.)

Vena caval interruption and pulmonary embolectomy. Greenfield LJ. **Clin Chest Med** 1984 Sep;5(3):495–505 (45 ref.)

[Surgical treatment of chronic postembolic pulmonary hypertension] Kirienko AI, et al. **Grudn Khir** 1984 Nov–Dec;(6):71–5 (19 ref.) (Rus)

THERAPY

[Treatment of pulmonary embolism. II. Fibrinolytic and surgical treatment] Niewiarowski T, et al. **Pneumonol Pol** 1984 Sep;52(9):453–9 (41 ref.) (Pol)

PULMONARY EMPHYSEMA

DIAGNOSIS

[Bullous pulmonary emphysema] Kabanov AN, et al. **Grudn Khir** 1985 Mar–Apr;(2):73–7 (114 ref.) (Rus)

ENZYMOLOGY

Elastases and emphysema. Current assessment of the protease–antiprotease hypothesis. Janoff A. **Am Rev Respir Dis** 1985 Aug;132(2):417–33 (220 ref.)

ETIOLOGY

Oxidant injury of the extracellular matrix: potential role in the pathogenesis of pulmonary emphysema. Riley DJ, et al. **Lung** 1985;163(1):1–13 (93 ref.)

[Cigarette smoking and the etiopathogenesis of pulmonary emphysema] Górecka D. **Pneumonol Pol** 1984 Jul; 52(7):353–7 (32 ref.) (Pol)

[Role of elastin in the pathogenesis of pulmonary emphysema] Slodkowska J. **Postepy Hig Med Dosw** 1984 Mar–Apr; 38(2):187–96 (55 ref.) (Eng. Abstr.) (Pol)

[Proteolytic enzymes and their inhibitors in the development of destructive processes in lung diseases] Kubyshkin AV. **Sov Med** 1984;(9):42–6 (60 ref.) (Rus)

[Role of certain mechanisms in the pathogenesis of emphysema and a number of other lung diseases] Putov NV, et al. **Ter Arkh** 1985;57(3):144–8 (64 ref.) (Rus)

PATHOLOGY

Overview of the pathology of pulmonary emphysema in the human. Thurlbeck WM. **Clin Lab Med** 1984 Sep; 4(3):539–59 (68 ref.)

PULMONARY FIBROSIS

[Diffuse interstitial pulmonary fibrosis. Current etiopathogenetic and diagnostic aspects] Bariffi F, et al. **Recenti Prog Med** 1984 Dec;75(12):1097–155 (131 ref.) (Eng. Abstr.) (Ita)

[Idiopathic pulmonary fibrosis] Mallol–Villablanca J, et al. **Bol Med Hosp Infant Mex** 1984 Sep;41(9):497–504 (58 ref.) (Eng. Abstr.) (Spa)

ETIOLOGY

Interstitial pneumonitis following bone marrow transplantation: pathogenesis and therapeutic considerations. Cardozo BL, et al. **Eur J Cancer Clin Oncol** 1985 Jan;21(1):43–51 (48 ref.)

Pulmonary disease in polymyositis/dermatomyositis. Dickey BF, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):60–76 (161 ref.)

METABOLISM

Changes in the collagen pathway in fibrosis. Last JA. **Fundam Appl Toxicol** 1985 Apr;5(2):210–8 (51 ref.)

PATHOLOGY

Bronchoalveolar lavage: role in the pathogenesis, diagnosis, and management of interstitial lung disease. Daniele RP, et al. **Ann Intern Med** 1985 Jan;102(1):93–108 (138 ref.)

PHYSIOPATHOLOGY

The Hermansky–Pudlak syndrome. Report of three cases and review of pathophysiology and management considerations. DePinho RA, et al. **Medicine (Baltimore)** 1985 May;64(3):192–202 (73 ref.)

PULMONARY GAS EXCHANGE

Pulmonary gas exchange during hemodialysis and peritoneal dialysis: interaction between respiration and metabolism. Eiser AR. **Am J Kidney Dis** 1985 Sep;6(3):131–42 (85 ref.)

Gas exchange alterations following pulmonary thromboembolism. D'Alonzo GE, et al. **Clin Chest Med** 1984 Sep;5(3):411–9 (44 ref.)

Gas exchange. Dueck R. **Int Anesthesiol Clin** 1984 Winter; 22(4):13–28 (29 ref.)

Anaerobic threshold: review of the concept and directions for future research. Davis JA. **Med Sci Sports Exerc** 1985 Feb;17(1):6–21 (85 ref.)

[Pulmonary gas exchange via the placenta] Iordanov K, et al. **Akush Ginekol (Sofiia)** 1985;24(1):80–8 (56 ref.) (Bul)

[External respiration, pulmonary gas exchange and energy expenditure in weightlessness] Kas'ian II, et al. **Kosm Biol Aviakosm Med** 1984 Nov–Dec;18(6):4–9 (21 ref.) (Eng. Abstr.) (Rus)

PULMONARY HEART DISEASE

THERAPY

[Treatment of patients with cardiopulmonary insufficiency (review of the literature)] Berezhnitskii MN, et al. **Vrach Delo** 1985 Feb;(2):57–61 (63 ref.) (Rus)

PULMONARY NEOPLASMS see LUNG NEOPLASMS

PULMONARY STRETCH RECEPTORS see under MECHANORECEPTORS

PULMONARY SUBVALVULAR STENOSIS see under IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS

PULMONARY SURFACTANT

[The surfactant system of the lung. I. Morphology, structure and function of the surfactant system in man and animal—our findings and a review of the literature] Kaup FJ, et al. **Berl Munch Tierarztl Wochenschr** 1985 Mar 1; 98(3):73–80 (105 ref.) (Eng. Abstr.) (Ger)

ANALYSIS

Histological preservation and ultrastructure of alveolar surfactant. Gil J. **Annu Rev Physiol** 1985;47:753–63 (44 ref.)

Composition and metabolism of the apolipoproteins of pulmonary surfactant. King RJ. **Annu Rev Physiol** 1985; 47:775–88 (48 ref.)

BIOSYNTHESIS

Developmental aspects of lung lipids. Perelman RH, et al. **Annu Rev Physiol** 1985;47:803–22 (125 ref.)

Synthesis of surfactant lipids in the adult lung. van Golde LM. **Annu Rev Physiol** 1985;47:765–74 (50 ref.)

METABOLISM

Intracellular processing of surfactant lipids in the lung. Fisher AB, et al. **Annu Rev Physiol** 1985;47:789–802 (98 ref.)

Surfactant kinetics. Jacobs HC. **Semin Perinatol** 1984 Oct; 8(4):258–71 (66 ref.)

PHYSIOLOGY

Pulmonary surfactant. Possmayer F, et al. **Can J Biochem Cell Biol** 1984 Nov;62(11):1121–33 (54 ref.)

Pulmonary surfactant: an interdisciplinary approach. Notter RH, et al. **J Appl Physiol** 1984 Dec;57(6):1613–24 (122 ref.)

Surface active material: influence of lung distension and mechanical ventilation on secretion. Truog WE. **Semin Perinatol** 1984 Oct;8(4):300–7 (47 ref.)

[The surfactant system of the lung as a functional unit] von Seefeld H, et al. **Fortschr Med** 1984 Oct 18;102(39):977–81 (35 ref.) (Eng. Abstr.) (Ger)

[Pulmonary surfactant DPPC and respiratory distress syndrome] Ikeda H, et al. **Nippon Rinsho** 1985 Apr; 43(4):833–41 (29 ref.) (Jpn)

THERAPEUTIC USE

Surfactant treatment for respiratory distress syndrome: a review. Morley CJ. **J R Soc Med** 1984 Sep;77(9):788–92 (40 ref.)

Exogenous surfactant therapy in hyaline membrane disease. Gitlin JD, et al. **Semin Perinatol** 1984 Oct;8(4):272–82 (131 ref.)

PULMONARY VALVE

PHYSIOPATHOLOGY

Isolated pulmonic valve infective endocarditis: a diagnostically elusive entity. Cassling RS, et al. **Am Heart J** 1985 Mar;109(3 Pt 1):558–67 (58 ref.)

PULMONARY VEINS

GROWTH & DEVELOPMENT

Morphology of the developing pulmonary bed: pharmacologic implications. Rabinovitch M. **Pediatr Pharmacol (New York)** 1985;5(1):31–48 (80 ref.)

PULMONARY VENOUS WEDGE PRESSURE see PULMONARY WEDGE PRESSURE

PULMONARY WEDGE PRESSURE

Pitfalls in the interpretation of pulmonary capillary wedge pressure. Lipman J. **S Afr Med J** 1985 Feb 2;67(5):174–7 (27 ref.)

PULP CAPPING see DENTAL PULP CAPPING

PULP NECROSIS see DENTAL PULP GANGRENE

PULPECTOMY

see related
DENTAL PULP

PULPOTOMY

see related
DENTAL PULP

PULSE RADIOLYSIS see under SPECTRUM ANALYSIS

PULSELESS DISEASE see AORTIC ARCH SYNDROMES

PUNCTURE BIOPSY see BIOPSY, NEEDLE

PUPIL

The pupil and its disorders. Selhorst JB. **Neurol Clin** 1983 Nov;1(4):859–81 (46 ref.)

DRUG EFFECTS

Diagnostic pharmacology of the pupil. Lepore FE. **Clin Neuropharmacol** 1985;8(1):27–37 (47 ref.)

PHYSIOLOGY

The near response: modeling, instrumentation, and clinical applications. Hung GK, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):910–9 (121 ref.)

The pupil as a paradigm for neurological control systems. Stark LW. **IEEE Trans Biomed Eng** 1984 Dec; 31(12):919–24 (63 ref.)

PUPPETS see PLAY AND PLAYTHINGS

PURGATIVES see CATHARTICS

PURINE NUCLEOSIDES

METABOLISM

Purine salvage pathways in myocardium. Manfredi JP, et al. **Annu Rev Physiol** 1985;47:691–705 (111 ref.)

PURINE NUCLEOTIDES

METABOLISM

Purine salvage pathways in myocardium. Manfredi JP, et al. **Annu Rev Physiol** 1985;47:691–705 (111 ref.)

Purine nucleotide imbalance in immunodeficiency disorders. Ammann AJ. **Basic Life Sci** 1985;31:487–502 (45 ref.)

PURINE-PYRIMIDINE METABOLISM, INBORN ERRORS

COMPLICATIONS

Immunodeficiencies associated with errors in purine metabolism. Edwards NL. **Med Clin North Am** 1985 May; 69(3):505–18 (69 ref.)

IMMUNOLOGY

Role of purines in lymphocyte function. Webster HK. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):311–17 (45 ref.)

METABOLISM

Disorders associated with purine and pyrimidine metabolism. Edwards NL, et al. **Spec Top Endocrinol Metab** 1984; 6:95–140 (138 ref.)

PURINES

Base-pairing properties of O-methylated bases of nucleic acids. Energetic and steric considerations. Pohorille A, et al. **Biophys Chem** 1985 Jun;22(1–2):37–51 (63 ref.)

Apurinic sites as mutagenic intermediates. Loeb LA. **Cell**

1985 Mar;40(3):483–4 (19 ref.)

METABOLISM

Purine and pyrimidine metabolism in the Trypanosomatidae. Hammond DJ, et al. **Mol Biochem Parasitol** 1984 Nov; 13(3):243–61 (106 ref.)

Disorders associated with purine and pyrimidine metabolism. Edwards NL, et al. **Spec Top Endocrinol Metab** 1984; 6:95–140 (138 ref.)

PHYSIOLOGY

Role of purines in lymphocyte function. Webster HK. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):311–17 (45 ref.)

Purinergic and peptidergic vasomotor mechanisms in the brain. Hardebo JE, et al. **Bibl Cardiol** 1984;(38):128–37 (50 ref.)

RADIATION EFFECTS

Radiation-induced decomposition of the purine bases within DNA and related model compounds. Cadet J, et al. **Int J Radiat Biol** 1985 Feb;47(2):127–43 (85 ref.)

PURKINJE CELLS

CYTOLOGY

Computer assisted analysis of HRP labelled and Golgi stained Purkinje neurons. Calvet MC, et al. **Prog Neurobiol** 1984; 23(4):251–72 (89 ref.)

PURKINJE FIBERS see under **HEART CONDUCTION SYSTEM**

PURPURA, SCHOENLEIN-HENOCH

ETIOLOGY

Henoch–Schönlein purpura. Heng MC. **Br J Dermatol** 1985 Feb;112(2):235–40 (69 ref.)

PURPURA, THROMBOPENIC

Perinatal and neonatal aspects of maternal idiopathic thrombocytopenic purpura. Beck R. **Am J Perinatol** 1984 Apr;1(3):251–8 (43 ref.)

Physiology of platelets and immune thrombocytopenic purpura. Krishnadas KV. **J Assoc Physicians India** 1984 Jul;32(7):585–90 (55 ref.)

IMMUNOLOGY

Immunologic thrombocytopenic purpura. Rote NS, et al. **Clin Obstet Gynecol** 1985 Mar;28(1):84–100 (34 ref.)

[Idiopathic thrombocytopenic purpura and the HLA system] Zevaev EA, et al. **Pediatriia** 1984 Nov;(11):62–4 (30 ref.) **(Rus)**

THERAPY

Management of idiopathic thrombocytopenic purpura in adults. McVerry BA. **Br J Haematol** 1985 Feb;59(2):203–8 (40 ref.)

[Controversies in the therapy of childhood immune thrombocytopenia] Gaedicke G, et al. **Dtsch Med Wochenschr** 1985 Aug 30;110(35):1340–5 (31 ref.) **(Ger)**

PURPURA, THROMBOTIC THROMBOPENIC

Thrombotic thrombocytopenic purpura. Kulkarni GA, et al. **Am Fam Physician** 1985 Feb;31(2):141–5 (12 ref.)

COMPLICATIONS

Hemorrheological approach to thrombotic microangiopathies. Stratta P. **Nephron** 1985;40(1):67–73 (117 ref.)

PATHOLOGY

[Thrombotic thrombocytopenic purpura (Moschkowitz's disease)—a review of the literature with a case report] Gerdzhikova P, et al. **Vutr Boles** 1984;23(6):99–106 (40 ref.) (Eng. Abstr.) **(Bul)**

PHYSIOPATHOLOGY

Thrombotic thrombocytopenic purpura. I. Pathophysiology and clinical manifestations. Sills RH. **Am J Pediatr Hematol Oncol** 1984 Winter;6(4):425–30 (48 ref.)

THERAPY

Thrombotic thrombocytopenic purpura. II. Principles of therapy and guidelines for management. Sills RH. **Am J Pediatr Hematol Oncol** 1984 Winter;6(4):431–9 (51 ref.)

Thrombotic thrombocytopenic purpura: report of fourteen cases—occurrence during pregnancy and response to plasma exchange. Caggiano V, et al. **J Clin Apheresis** 1983; 1(2):71–85 (150 ref.)

PURSUIT, SMOOTH see under **EYE MOVEMENTS**

PUS see **SUPPURATION**

PUSTULANTS see **IRRITANTS**

PUVA THERAPY see under **PHOTOCHEMOTHERAPY**

PYELOGRAPHY see **UROGRAPHY**

PYELONEPHRITIS

see related
KIDNEY FAILURE, CHRONIC

COMPLICATIONS

Does kidney infection cause renal failure? Kunin CM. **Annu Rev Med** 1985;36:165–76 (35 ref.)

The role of Tamm–Horsfall protein in the pathogenesis of reflux nephropathy and chronic pyelonephritis. Andriole VT. **Yale J Biol Med** 1985 Mar–Apr;58(2):91–100 (78 ref.)

DIAGNOSIS

[Bacteriuria and pyelonephritis in pregnancy] Zwahlen A. **Rev Med Suisse Romande** 1984 Aug;104(8):577–82 (29 ref.) **(Fre)**

DRUG THERAPY

Therapeutic potential of high renal levels of aminoglycosides in pyelonephritis. Bergeron MG. **J Antimicrob Chemother** 1985 Jan;15(1):4–8 (36 ref.)

ETIOLOGY

[New findings in the pathogenesis of pyelonephritis] Gruev I. **Vutr Boles** 1984;23(5):17–20 (15 ref.) **(Bul)**

PYELONEPHRITIS, ACUTE NECROTIZING see **KIDNEY PAPILLARY NECROSIS**

PYGATHRIX see **CERCOPITHECIDAE**

PYKNOLEPSY see **EPILEPSY, PETIT MAL**

PYLORUS

see related
GASTRIC EMPTYING

PYOCINS see under **BACTERIOCINS**

PYONEPHROSIS see **PYELONEPHRITIS**

PYORRHEA ALVEOLARIS see **PERIODONTAL DISEASES**

PYRAN COPOLYMER see under **POLYMERS**

PYRAZINOPYRIMIDINES see **PTERIDINES**

PYRAZOLES

PHARMACODYNAMICS

The inhibition of ribonucleoside diphosphate reductase by hydroxyurea, guanazole and pyrazoloimidazole (IMPY). Moore EC, et al. **Pharmacol Ther** 1985;27(2):167–96 (265 ref.)

PYRETHRINS

PHARMACODYNAMICS

Interactions of pyrethroid insecticides with chloride ionophore–associated binding sites. Lawrence LJ, et al. **Neurotoxicology** 1985 Summer;6(2):87–98 (22 ref.)

TOXICITY

Correlations between in vitro and in vivo mechanisms of pyrethroid insecticide action. Gammon DW. **Fundam Appl Toxicol** 1985 Feb;5(1):9–23 (34 ref.)

Pyrethroid structure–toxicity relationships in mammals. Gray AJ. **Neurotoxicology** 1985 Summer;6(2):127–37 (21 ref.)

PYREXIA see **FEVER**

PYRIDINES

ADVERSE EFFECTS

The creation of therapeutic orphans—or, what have we learnt from the Debendox fiasco? Sheffield LJ, et al. **Med J Aust** 1985 Aug 19;143(4):143–7 (50 ref.)

METABOLISM

The 1,4-dihydropyridine receptor: a regulatory component of the Ca2+ channel. Triggle DJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 7:S949–55 (62 ref.)

PYRIDINOL CARBAMATE see under **CARBAMATES**

PYRIDINONES see **PYRIDONES**

PYRIDONES

PHARMACODYNAMICS

Ciclopirox olamine 1% cream. A preliminary review of its antimicrobial activity and therapeutic use. Jue SG, et al. **Drugs** 1985 Apr;29(4):330–41 (34 ref.)

PYRIDOXAL KINASE see under **PHOSPHOTRANSFERASES, ATP**

PYRIDOXAMINEPHOSPHATE OXIDASE see under **AMINE OXIDOREDUCTASES**

PYRIDOXIC ACID see under **ISONICOTINIC ACIDS**

PYRIDOXINE

Clinical chemistry of vitamin B6. Wilson RG, et al. **Adv Clin Chem** 1983;23:1–68 (404 ref.)

ADVERSE EFFECTS

The creation of therapeutic orphans—or, what have we learnt from the Debendox fiasco? Sheffield LJ, et al. **Med J Aust** 1985 Aug 19;143(4):143–7 (50 ref.)

METABOLISM

Vitamin B6 revisited. Evidence of subclinical deficiencies in various segments of the population and possible consequences thereof. Serfontein WJ, et al. **S Afr Med J** 1984 Sep 22;66(12):437–41 (42 ref.)

PHARMACODYNAMICS

Regulation of respiration and its related metabolism by vitamin B1 and vitamin B6 in Saccharomyces yeasts. Kamihara T, et al. **Adv Biochem Eng Biotechnol** 1984; 29:35–82 (91 ref.)

PHYSIOLOGY

[The role of vitamin B 6 in the body] Moswa L, et al. **J Pharm Belg** 1985 May–Jun;40(3):191–201 (63 ref.) (Eng. Abstr.) **(Fre)**

THERAPEUTIC USE

Vitamin B6 and the premenstrual syndrome (PMS). Gunn AD. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:213–24 (32 ref.)

Premenstrual syndrome. Tactics for intervention. Havens C. **Postgrad Med** 1985 May 15;77(7):32–7 (28 ref.)

PYRIDOXINE DEFICIENCY

see related
ANEMIA, SIDEROBLASTIC

COMPLICATIONS

Vitamin B6 revisited. Evidence of subclinical deficiencies in various segments of the population and possible consequences thereof. Serfontein WJ, et al. **S Afr Med J** 1984 Sep 22;66(12):437–41 (42 ref.)

PYRILAMINE see under **AMINOPYRIDINES**

PYRIMIDINE NUCLEOSIDES

CHEMICAL SYNTHESIS

Synthesis and antiviral properties of 5-vinylpyrimidine nucleoside analogs. De Clercq E, et al. **Pharmacol Ther** 1984;26(1):1–44 (223 ref.)

PYRIMIDINES

Base-pairing properties of O-methylated bases of nucleic acids. Energetic and steric considerations. Pohorille A, et al. **Biophys Chem** 1985 Jun;22(1–2):37–51 (63 ref.)

ADMINISTRATION & DOSAGE

Topically applied minoxidil in baldness. Novak E, et al. **Int J Dermatol** 1985 Mar;24(2):82–7 (24 ref.)

METABOLISM

Purine and pyrimidine metabolism in the Trypanosomatidae. Hammond DJ, et al. **Mol Biochem Parasitol** 1984 Nov; 13(3):243–61 (106 ref.)

Disorders associated with purine and pyrimidine metabolism. Edwards NL, et al. **Spec Top Endocrinol Metab** 1984; 6:95–140 (138 ref.)

PHARMACODYNAMICS

Buspirone, a novel nonbenzodiazepine anxiolytic. Kastenholz KV, et al. **Clin Pharm** 1984 Nov–Dec;3(6):600–7 (49 ref.)

Buspirone hydrochloride: a unique new anxiolytic agent. Pharmacokinetics, clinical pharmacology, abuse potential and clinical efficacy. Goldberg HL. **Pharmacotherapy** 1984 Nov–Dec;4(6):315–24 (10 ref.)

Preclinical pharmacology of buspirone hydrochloride.

Skolnick P, et al. **Pharmacotherapy** 1984 Nov–Dec; 4(6):308–14 (42 ref.)

THERAPEUTIC USE

Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3–4):325–33 (36 ref.)

PYRITHIOXIN see under **PYRIDINES**

PYRODIFENIUM BROMIDE see under **PYRROLIDINES**

PYROGLUTAMATE AMINOPEPTIDASE see under **AMINOPEPTIDASES**

PYROGLUTAMATE HYDROLASE see under **AMIDOHYDROLASES**

PYROPHOSPHATASES

METABOLISM

Inorganic pyrophosphate and inorganic pyrophosphatase in Escherichia coli. Kukko-Kalske E, et al. **Int J Biochem** 1985;17(5):575–80 (56 ref.)

PYROPHOSPHATES

[Calcium pyrophosphate crystal deposition disease] Bunchuk NV. **Ter Arkh** 1985;57(2):132–8 (90 ref.) **(Rus)**

METABOLISM

Inorganic pyrophosphate and inorganic pyrophosphatase in Escherichia coli. Kukko-Kalske E, et al. **Int J Biochem** 1985;17(5):575–80 (56 ref.)

PYRROLES

PHYSIOLOGY

The regulatory functions of proline and pyrroline-5-carboxylic acid. Phang JM. **Curr Top Cell Regul** 1985;25:91–132 (123 ref.)

PYRROLIDINES

PHARMACODYNAMICS

Cardiovascular pharmacology of buflomedil. Vanhoutte PM. **Bibl Cardiol** 1984;(38):209–21 (40 ref.)

Limbic seizure and brain damage produced by kainic acid: mechanisms and relevance to human temporal lobe epilepsy. Ben-Ari Y. **Neuroscience** 1985 Feb;14(2):375–403 (200 ref.)

PYRROLINE CARBOXYLATE REDUCTASES see under **AMINE OXIDOREDUCTASES**

PYRROLIZIDINE ALKALOIDS

CHEMICAL SYNTHESIS

Pyrrolizidine alkaloids. Robins DJ. **Nat Prod Rep** 1984 Jun; 1(3):235–43 (82 ref.)

PYRROLNITRIN see under **ANTIBIOTICS, ANTIFUNGAL**

PYRUVALDEHYDE see under **ALDEHYDES**

PYRUVATE CARBOXYLASE

ANALYSIS

The structure and regulation of fungal pyruvate carboxylases. Osmani SA, et al. **Ann NY Acad Sci** 1985;447:56–71 (37 ref.)

PYRUVATE DECARBOXYLASE see under **CARBOXY-LYASES**

PYRUVATE DEHYDROGENASE PHOSPHATASE see under **PHOSPHOPROTEIN PHOSPHATASES**

PYRUVATE, PHOSPHATE DIKINASE see under **PHOSPHOTRANSFERASES, ATP**

Q-SORT see under **PERSONALITY ASSESSMENT**

QUADRIPLEGIA

Locked-in syndrome. Case and literature review. Virgile RS. **Clin Neurol Neurosurg** 1984;86(4):275–9 (33 ref.)

PHYSIOPATHOLOGY

Respiration in tetraplegia and in hemiplegia: a review. Fugl-Meyer AR, et al. **Int Rehabil Med** 1984;6(4):186–90 (55 ref.)

QUAIL

The management of Japanese quail and their use in virological research: a review. Ratnamohan N. **Vet Res Commun** 1985 Feb;9(1):1–14 (73 ref.)

ANATOMY & HISTOLOGY

Immunohistochemistry of the hypothalamic neuropeptides and anterior pituitary cells in the Japanese quail. Mikami S, et al. **J Exp Zool** 1984 Dec;232(3):405–17 (60 ref.)

METABOLISM

Sexual dimorphism in the hypothalamic metabolism of testosterone in the Japanese Quail (Coturnix coturnix japonica). Schumacher M, et al. **Prog Brain Res** 1984; 61:53–61 (30 ref.)

PHYSIOLOGY

Organization and activation of behavior in quail: role of testosterone metabolism. Balthazart J, et al. **J Exp Zool** 1984 Dec;232(3):595–604 (50 ref.)

Photorefractoriness in Japanese quail: possible involvement of the thyroid gland. Follett BK, et al. **J Exp Zool** 1984 Dec;232(3):573–80 (16 ref.)

QUALITY ASSURANCE, HEALTH CARE

Quality assurance in health care. Confidentiality of information and immunity for participants. Southwick AF, et al. **J Leg Med (Chicago)** 1984 Sep;5(3):343–97 (157 ref.)

[Picture quality from the physiological and diagnostic point of view] Stender HS. **Fortschr Geb Rontgenstr Nuklearmed Erganzungsband** 1985; 123:76–84 (76 ref.) **(Ger)**

QUALITY OF HEALTH CARE

see related
PROFESSIONAL STAFF COMMITTEES

Literature review: measurement of adequate care. Openshaw S. **Int J Nurs Stud** 1984;21(4):295–304 (32 ref.)

Efficacy, effectiveness, variations, and quality. Boundary-crossing research. Brook RH, et al. **Med Care** 1985 May;23(5):710–22 (60 ref.)

QUALITY OF LIFE

Baby Doe and the search for a quality life. Powell TH, et al. **Except Child** 1985 Jan;51(4):315–23 (29 ref.)

The role of certain socio-sanitary factors in conditioning the quality of man's life. Part One. Zamfir G, et al. **Sante Publique (Bucur)** 1984;27(2):125–40 (108 ref.)

The quality of life of cancer patients: a review of the literature. de Haes JC, et al. **Soc Sci Med** 1985;20(8):809–17 (66 ref.)

QUARTZ see under **SILICA**

QUERCETIN see under **FLAVONES**

QUEUING THEORY see **SYSTEMS THEORY**

QUINALDINES see under **QUINOLINES**

QUINAZOLINES

ANALYSIS

The quinazoline alkaloids. Johne S. **Fortschr Chem Org Naturst** 1984;46:159–229 (232 ref.)

METABOLISM

Clinical pharmacokinetics of prazosin—1985. Vincent J, et al. **Clin Pharmacokinet** 1985 Mar-Apr;10(2):144–54 (56 ref.)

QUINCKE'S EDEMA see **ANGIONEUROTIC EDEMA**

QUINIDINE

PHARMACODYNAMICS

Quinidine. Mason JW, et al. **Ann NY Acad Sci** 1984; 432:162–76 (54 ref.)

QUINOLINES

PHARMACODYNAMICS

Synthetic antioxidants: biochemical actions and interference with radiation, toxic compounds, chemical mutagens and chemical carcinogens. Kahl R. **Toxicology** 1984 Dec; 33(3–4):185–228 (367 ref.)

THERAPEUTIC USE

[Ciprofloxacin—a new antibacterial drug] Lewandowski A. **Wiad Lek** 1985 May 1;38(9):649–52 (27 ref.) (Eng. Abstr.) **(Pol)**

QUINOLINIC ACIDS see under **PYRIDINES**

QUINOLINOLS see **HYDROXYQUINOLINES**

QUINONE REDUCTASES see under **NADH, NADPH OXIDOREDUCTASES**

QUIPAZINE see under **QUINOLINES**

R FACTORS

[Gentamicin resistance in clinical strains of microorganisms: genetic control and biochemical mechanisms of resistance] Abadzhieva AN, et al. **Antibiot Med Biotekhnol** 1985 Jan; 30(1):65–75 (102 ref.) **(Rus)**

[R plasmids of Pseudomonas aeruginosa] Boronin AM, et al. **Antibiotiki** 1984 Sep;29(9):678–95 (126 ref.) **(Rus)**

R PLASMIDS see **R FACTORS**

RABBIT POX VIRUS see under **POXVIRIDAE**

RABBITS

The rabbit as a research subject. Fox RR. **Physiologist** 1984 Dec;27(6):393–402 (90 ref.)

Comparative pathology of endometrial carcinoma. Elsinghorst TA, et al. **Vet Q** 1984 Sep;6(4):200–8 (62 ref.)

[Anesthesia procedures in the rabbit] Erhardt W. **Tierarztl Prax** 1984;12(3):391–402 (31 ref.) (Eng. Abstr.) **(Ger)**

GENETICS

The structural and genetic basis for expression of normal and latent VHa allotypes of the rabbit. Mage RG, et al. **Mol Immunol** 1984 Nov;21(11):1067–81 (83 ref.)

RABIES

OCCURRENCE

[Typological classification of the natural foci and the structure of the world-wide geographic range of natural rabies] Cherkasskil BL. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):16–21 (6 ref.) **(Rus)**

VETERINARY

Zoonotic diseases of cats. August JR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1117–51 (177 ref.)

RACHITIS see **RICKETS**

RACIAL STOCKS

Racial differences in susceptibility to tuberculosis: risk of disease after infection. Kushigemachi M, et al. **J Chronic Dis** 1984;37(11):853–62 (62 ref.)

RADIATION

[Application of radiation to biomedical materials and artificial organs] Ikada Y. **Radioisotopes** 1984 Jun;33(6):397–406 (38 ref.) **(Jpn)**

[Radiation as a microbiological contamination control of drugs, cosmetics and medical devices] Ishizeki C. **Radioisotopes** 1985 May;34(5):282–91 (56 ref.) **(Jpn)**

RADIATION BIOLOGY see **RADIOBIOLOGY**

RADIATION DOSAGE

Radiation dose dependence of the sensitization by oxygen and oxygen mimic sensitizers. Révész L, et al. **Acta Radiol [Oncol]** 1985 May-Jun;24(3):209–17 (52 ref.)

[Current views on the effects of ionizing radiation on mammals and the problem of standardization] Moskalev IuS. **Med Radiol (Mosk)** 1985 Jun;30(6):66–72 (35 ref.) **(Rus)**

[Current problems of the carcinogenic effect of small doses of radiation] Vasilenko IIa, et al. **Vopr Onkol** 1985; 31(4):3–11 (32 ref.) **(Rus)**

RADIATION EFFECTS

Radiation studies with spheroids. Durand RE, et al. **Recent Results Cancer Res** 1984;95:103–15 (35 ref.)

Beneficial physiologic effects of ionizing radiation. Luckey TD. **Strahlenschutz Forsch Prax** 1985;25:184–96 (33 ref.)

[Analysis of the biological effects of soft lasers] Re F, et al. **Minerva Stomatol** 1985 Mar-Apr;34(2):357–9 (14 ref.) (Eng. Abstr.) **(Ita)**

[Current views on the effects of ionizing radiation on mammals and the problem of standardization] Moskalev IuS. **Med Radiol (Mosk)** 1985 Jun;30(6):66–72 (35 ref.) **(Rus)**

RADIATION GENETICS

Plutonium in gonads: a summary of the current status. Thomas RG, et al. **Health Phys** 1985 Jan;48(1):7–17 (32 ref.)

[Biological radiation damage and its repair] Laskowski W. **Strahlenschutz Forsch Prax** 1985;25:169–82 (46 ref.) **(Ger)**

[Certainties and hypotheses in the field of radiation genetics] Vogel F. **Strahlenschutz Forsch Prax** 1985;25:144–68 (48 ref.) (Ger)

RADIATION INJURIES

[The effect of ionizing radiation on the eye. II. The lens] Obenberger J, et al. **Cesk Oftalmol** 1985 May;41(3):178–89 (176 ref.) (Eng. Abstr.) (Cze)

[Bone injuries during radiation therapy of tumors in children and adolescents] Gun'ko RI. **Med Radiol (Mosk)** 1985 Jul; 30(7):72–6 (83 ref.) (Rus)

DIAGNOSIS

[Simplified clinical methods and means of rapid diagnosis and prognosis of acute radiation sickness (review of a problem)] Gus'kova AK, et al. **Med Radiol (Mosk)** 1984 Nov;29(11):56–61 (29 ref.) (Eng. Abstr.) (Rus)

ETIOLOGY

Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)

Radiation-induced heart disease: an update. Stewart JR, et al. **Prog Cardiovasc Dis** 1984 Nov–Dec;27(3):173–94 (105 ref.)

FAMILIAL & GENETIC

[DNA damage in the cells of human peripheral blood subjected to endogenous and exogenous factors] Fedorov NA, et al. **Gematol Transfuziol** 1985 Jun;30(6):50–5 (77 ref.) (Rus)

PATHOLOGY

Long-term bone marrow damage in experimental systems and in patients after radiation or chemotherapy. Testa NG, et al. **Anticancer Res** 1985 Jan–Feb;5(1):101–10 (70 ref.)

The cellular basis of long-term marrow injury after irradiation. Hendry JH. **Radiother Oncol** 1985 Jun; 3(4):331–8 (49 ref.)

THERAPY

[Modification of radiogenic changes in hematopoiesis—status and possibilities] Kehrberg G, et al. **Radiobiol Radiother (Berl)** 1985;26(1):95–102 (0 ref.) (Eng. Abstr.) (Ger)

VETERINARY

Radiation effects on livestock: physiological effects, dose response. Bell MC. **Vet Hum Toxicol** 1985 Jun;27(3):200–7 (29 ref.)

RADIATION INJURIES, EXPERIMENTAL

ETIOLOGY

[Methods of experimental study of radiation injuries of tissues and organs] Kurpeshev OK, et al. **Med Radiol (Mosk)** 1984 Dec;29(12):59–71 (146 ref.) (Rus)

METABOLISM

[Biophysical aspects of the effect of physical and chemical factors on living organisms. Protective properties of antioxidants] Emanuél' NM. **Biofizika** 1984 Jul–Aug; 29(4):706–19 (43 ref.) (Eng. Abstr.) (Rus)

PATHOLOGY

The cellular basis of long-term marrow injury after irradiation. Hendry JH. **Radiother Oncol** 1985 Jun; 3(4):331–8 (49 ref.)

RADIATION, NON-IONIZING

[Hygienic standardization of the biological action of non-ionizing radiation according to an immunologic criterion of hazardousness] Batanov GV, et al. **Gig Sanit** 1984 Jul;(7):52–6 (30 ref.) (Rus)

RADIATION PROTECTION

Ultraviolet radiation protection. Lerman S. **CLAO J** 1985 Jan–Mar;11(1):39–45 (67 ref.)

Radiation carcinogenesis in experimental animals and its implications for radiation protection. Broerse JJ, et al. **Int J Radiat Biol** 1985 Aug;48(2):167–87 (49 ref.)

[Nuclear plants: hygienic aspects and protection of the population] Tagliaferri V, et al. **Nuovi Ann Ig Microbiol** 1983 Sep–Oct;34(5):387–419 (37 ref.) (Eng. Abstr.) (Ita)

[Current views on the effects of ionizing radiation on mammals and the problem of standardization] Moskalev IuS. **Med Radiol (Mosk)** 1985 Jun;30(6):66–72 (35 ref.) (Rus)

[Radiation protection and new radiodiagnostic methods] Zedgenidze GA, et al. **Med Radiol (Mosk)** 1985 Apr; 30(4):60–6 (0 ref.) (Rus)

STANDARDS

Lauriston S. Taylor Lecture. Limitation and assessment in radiation protection. Rossi HH. **AJR** 1985 Jan;144(1):1–8 (31 ref.)

[Indications for medical radiation procedures and the possibility of limiting values for radiation exposure of patients] Stopp G. **Radiol Diagn (Berl)** 1984;25(4):451–60 (30 ref.) (Eng. Abstr.) (Ger)

[Evaluation of maximum permissible intensity of electromagnetic fields] Mikolajczyk H. **Med Pr** 1984; 35(6):427–34 (14 ref.) (Eng. Abstr.) (Pol)

RADIATION-PROTECTIVE AGENTS

PHARMACODYNAMICS

The oxygen dependence of protection by aminothiols: implications for normal tissues and solid tumors. Travis EL. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1495–501 (50 ref.)

THERAPEUTIC USE

Sensitizers and protectors in radiotherapy. Brown JM. **Cancer** 1985 May 1;55(9 Suppl):2222–8 (45 ref.)

RADIATION SENSITIVITY see **RADIATION TOLERANCE**

RADIATION-SENSITIZING AGENTS

Radiation and platinum drug interaction. Nias AH. **Int J Radiat Biol** 1985 Sep;48(3):297–314 (48 ref.)

PHARMACODYNAMICS

Radiation dose dependence of the sensitization by oxygen and oxygen mimic sensitizers. Révész L, et al. **Acta Radiol [Oncol]** 1985 May–Jun;24(3):209–17 (52 ref.)

THERAPEUTIC USE

Sensitizers and protectors in radiotherapy. Brown JM. **Cancer** 1985 May 1;55(9 Suppl):2222–8 (45 ref.)

Hypoxic cell radiosensitizers: expectations and progress in drug development. Coleman CN. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):323–9 (35 ref.)

Modification of chemotherapy by nitroimidazoles. Siemann DW. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1585–94 (63 ref.)

Clinical trials with hypoxic cell sensitizers: time to retrench or time to push forward? Urtasun RC, et al. **Int J Radiat Oncol Biol Phys** 1984 Sep;10(9):1691–6 (36 ref.)

Chemical sensitizers for hypoxic cells: a decade of experience in clinical radiotherapy. Dische S. **Radiother Oncol** 1985 Feb;3(2):97–115 (81 ref.)

New compounds for neutron capture therapy (NCT) and their significance. Fairchild RG, et al. **Strahlentherapie** 1984 Dec;160(12):764–70 (31 ref.)

[Electron acceptor compounds as radiation sensitizers of hypoxic cells in human tumors] Kiseleva ES, et al. **Med Radiol (Mosk)** 1984 Sep;29(9):74–82 (27 ref.) (Rus)

RADIATION SICKNESS see **RADIATION INJURIES**

RADIATION SYNDROME see **RADIATION INJURIES**

RADIATION TOLERANCE

The role of endogenous thiols in intrinsic radioprotection. Révész L. **Int J Radiat Biol** 1985 Apr;47(4):361–8 (30 ref.)

Eighth annual Juan del Regato lecture. Chemical modifiers of radiosensitivity—theory and reality: a review. Fowler JF. **Int J Radiat Oncol Biol Phys** 1985 Apr;11(4):665–74 (77 ref.)

[Radiation resistance: a concept in need of review or a stubborn problem for radio-oncology?] Lütolf UM. **Schweiz Med Wochenschr** 1984 Sep 8;114(36):1232–6 (24 ref.) (Eng. Abstr.) (Ger)

[Radiosensitization research in cancer therapy] Sugahara T. **Gan To Kagaku Ryoho** 1985 Mar;12(3 Pt 1):405–11 (22 ref.) (Eng. Abstr.) (Jpn)

[Metabolic factors determining the selective enhancement of the effect of ionizing radiation on tumors] Iarmonenko SP, et al. **Eksp Onkol** 1984;6(2):3–8 (48 ref.) (Eng. Abstr.) (Rus)

RADIATION, VISIBLE see **LIGHT**

RADIO WAVES

[Nuclear magnetic resonance in medicine. Radiospectrometry] Brodziak A. **Pol Tyg Lek** 1984 Jun 4;39(23):797–801 (23 ref.) (Pol)

ADVERSE EFFECTS

[Effect of microwave radiation on the hematopoietic and immunologic systems. I. Microwave generators, occupational exposure and the mechanism of biological action] Lisiewicz J, et al. **Przegl Lek** 1984;41(12):717–21 (18 ref.) (Pol)

RADIOACTIVE FALLOUT

[Internal contamination with radionuclides and methods of therapy] Kargačin B. **Arh Hig Rada Toksikol** 1984 Jun; 35(2):199–225 (198 ref.) (Eng. Abstr.) (Scr)

RADIOACTIVE POLLUTANTS

ADVERSE EFFECTS

[Current problems of the carcinogenic effect of small doses of radiation] Vasilenko IIa, et al. **Vopr Onkol** 1985; 31(4):3–11 (32 ref.) (Rus)

ANALYSIS

Environmental and health effects of the nuclear industry and nuclear weapons: a current evaluation. Johnson CJ. **Ecol Dis** 1982;1(2–3):135–52 (69 ref.)

RADIOACTIVE TRACERS see under **RADIOISOTOPES**

RADIOALLERGOSORBENT TEST see under **RADIOIMMUNOASSAY**

RADIOAUTOGRAPHY see **AUTORADIOGRAPHY**

RADIOBIOLOGY

Recent developments in fundamental radiobiology. Epp ER. **Cancer** 1968 Oct;22(4):802–8 (24 ref.)

Electronic excitations in condensed biological matter. Bednář J. **Int J Radiat Biol** 1985 Aug;48(2):147–66 (54 ref.)

RADIODERMATITIS

PATHOLOGY

Late sequelae of superficial irradiation. Hood IC, et al. **Head Neck Surg** 1984 Oct;7(1):65–72 (103 ref.)

RADIOGRAPHIC IMAGE ENHANCEMENT

METHODS

[Digital radiography—methods and clinical application] Schuler M, et al. **Digitale Bilddiagn** 1985 Mar;5(1):22–39 (45 ref.) (Eng. Abstr.) (Ger)

RADIOGRAPHY

see related
CONTRAST MEDIA

Interventional radiology. Barth KH, et al. **Med Clin North Am** 1984 Nov;68(6):1647–76 (56 ref.)

[Radiation protection and new radiodiagnostic methods] Zedgenidze GA, et al. **Med Radiol (Mosk)** 1985 Apr; 30(4):60–6 (0 ref.) (Rus)

ADVERSE EFFECTS

[Indications for medical radiation procedures and the possibility of limiting values for radiation exposure of patients] Stopp G. **Radiol Diagn (Berl)** 1984;25(4):451–60 (30 ref.) (Eng. Abstr.) (Ger)

METHODS

Digital radiography. Riederer SJ. **Crit Rev Biomed Eng** 1985; 12(2):163–200 (60 ref.)

STANDARDS

[Picture quality from the physiological and diagnostic point of view] Stender HS. **Fortschr Geb Rontgenstr Nuklearmed Erganzungsband** 1985; 123:76–84 (76 ref.) (Ger)

RADIOGRAPHY, BODY SECTION see **TOMOGRAPHY, X-RAY**

RADIOGRAPHY, PANORAMIC

[Panoramic tomography in dental practice] Vorob'eva IuI, et al. **Stomatologiia (Mosk)** 1984 Sep–Oct;63(5):72–5 (44 ref.) (Rus)

RADIOIMMUNOASSAY

Radioimmunodetection and radioimmunotherapy. Larson SM, et al. **Cancer Invest** 1984;2(5):363–81 (72 ref.)

Role of serum digoxin assay in patient management. Selzer A. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):106A–110A (17 ref.)

[Tumor markers and radioimmunoassay] Ishii M. **Radioisotopes** 1984 Oct;33(10):725–35 (19 ref.) (Jpn)

METHODS

Laboratory application of radioimmunoassay in the quantitation of molecular markers of hemostatic activation. Walenga JM, et al. **Semin Thromb Hemost** 1984 Oct; 10(4):294–305 (81 ref.)

[Progress in isolation and measurement of steroid hormones: RIA and EIA] Demura H, et al. **Nippon Rinsho** 1984 Nov;

42(11):2536–41 (12 ref.) (Jpn)
[Current topics in radiopharmaceuticals in Japan. (VII). Recent progress in radioimmunoassay with special reference to steroids] Nambara T. **Radioisotopes** 1984 Jun; 33(6):413–22 (37 ref.) (Jpn)
[Solid-phase radioimmune and immunoenzyme methods for rapid quantitative analysis in microbiology] Manolov AD. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Apr;(4):100–7 (56 ref.) (Rus)

RADIOIMMUNOSORBENT TEST see under **RADIOIMMUNOASSAY**

RADIOISOTOPE BRACHYTHERAPY see **BRACHYTHERAPY**

RADIOISOTOPE GENERATORS see **RADIONUCLIDE GENERATORS**

RADIOISOTOPE SCANNING see **RADIONUCLIDE IMAGING**

RADIOISOTOPES

Radiopharmaceuticals labeled with short-lived positron-emitting radionuclides. Welch MJ, et al. **Radioisotopes** 1985 Mar;34(3):170–9 (136 ref.)
[Internal contamination with radionuclides and methods of therapy] Kargačin B. **Arh Hig Rada Toksikol** 1984 Jun; 35(2):199–225 (198 ref.) (Eng. Abstr.) (Ser)

ADMINISTRATION & DOSAGE

Requirements for a treatment planning system for radioimmunotherapy. DeNardo GL, et al. **Int J Radiat Oncol Biol Phys** 1985 Feb;11(2):335–48 (65 ref.)

ADVERSE EFFECTS

Environmental and health effects of the nuclear industry and nuclear weapons: a current evaluation. Johnson CJ. **Ecol Dis** 1982;1(2–3):135–52 (69 ref.)

DIAGNOSTIC USE

Thallium-201 myocardial scintigraphy. Iskandrian AS, et al. **Am Heart J** 1985 Jan;109(1):113–29 (83 ref.)
Monoclonal antibodies in nuclear medicine. Keenan AM, et al. **J Nucl Med** 1985 May;26(5):531–7 (41 ref.)
Research and clinical potential of receptor based radiopharmaceuticals. Kilbourn MR, et al. **J Nucl Med** 1985 Jun;26(6):655–62 (20 ref.)
Skeletal scintigraphy for the diagnosis of malignant metastatic disease to the bones. Goris ML, et al. **Radiother Oncol** 1985 Jun;3(4):319–29 (92 ref.)
The clinical use of radionuclide bone marrow imaging. Datz FL, et al. **Semin Nucl Med** 1985 Jul;15(3):239–59 (81 ref.)
Radiopharmaceuticals for spleen and bone marrow studies. Desai AG, et al. **Semin Nucl Med** 1985 Jul;15(3):229–38 (51 ref.)
[Scintigraphy with indium 111-labeled blood platelets] Kessler C, et al. **Dtsch Med Wochenschr** 1984 Nov 30; 109(48):1853–9 (71 ref.) (Ger)
[Diagnostic imaging by radioisotopes. General theories (II) Introduction to digital image analysis] Matsuyama T. **Radioisotopes** 1984 Nov;33(11):824–33 (11 ref.) (Jpn)

THERAPEUTIC USE

Horizons in radionuclide therapy: 1985 update. Beierwaltes WH. **J Nucl Med** 1985 Apr;26(4):421–7 (45 ref.)
An update on therapeutic uses of radiotracers in neoplastic disease. Spencer RP. **Semin Nucl Med** 1985 Jan;15(1):21–7 (32 ref.)
Microdosimetric basis of individualized cancer radiotherapy by radionuclides including Auger effect and the photon activation approach. Booz J. **Strahlentherapie** 1984 Dec; 160(12):745–54 (33 ref.)

RADIOLIGAND ASSAY

Research and clinical potential of receptor based radiopharmaceuticals. Kilbourn MR, et al. **J Nucl Med** 1985 Jun;26(6):655–62 (20 ref.)
[Radioreceptor assay: principles and applications to pharmacology] Perret G, et al. **J Pharmacol** 1984 Jul–Sep; 15(3):265–86 (51 ref.) (Eng. Abstr.) (Fre)

RADIOLOGY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

RADIOLOGY, DIAGNOSTIC X-RAY see **RADIOGRAPHY**

RADIOMETRY

UV radiometry in dermatology. Mackenzie LA. **Photodermatol** 1985 Apr;2(2):86–94 (28 ref.)

STANDARDS

[Status review on neutron dosimetry standardization] Nakazawa M. **Radioisotopes** 1985 Jan;34(1):37–45 (21 ref.) (Jpn)

RADIONUCLIDE GENERATORS

Environmental and health effects of the nuclear industry and nuclear weapons: a current evaluation. Johnson CJ. **Ecol Dis** 1982;1(2–3):135–52 (69 ref.)

RADIONUCLIDE IMAGING

Clinical magnetic resonance imaging with nuclear medicine correlation. Kulkarni MV, et al. **J Nucl Med** 1985 Aug; 26(8):944–57 (32 ref.)
Possible applications of phospholipid vesicles (liposomes) in diagnostic radiology. Williams LE, et al. **J Nucl Med Allied Sci** 1984 Jan–Mar;28(1):35–45 (34 ref.)
[Prospects of a correlation between computerized magnetic resonance tomography, x-ray transmission computerized tomography and nuclear medicine] Del Maschio A, et al. **Radiol Med (Torino)** 1984 Oct;70(10):767–75 (35 ref.) (Ita)
[Radiation protection and new radiodiagnostic methods] Zedgenidze GA, et al. **Med Radiol (Mosk)** 1985 Apr; 30(4):60–6 (0 ref.) (Rus)

METHODS

Recent advances in tumour imaging. Use of radiolabelled antitumour antibodies. Begent RH. **Biochim Biophys Acta** 1985;780(2):151–66 (75 ref.)
Assessment of bone mineral. Part 2. Wahner HW, et al. **J Nucl Med** 1984 Nov;25(11):1241–53 (84 ref.)

TRENDS

[New horizons for in vivo nuclear medicine in 1980s] Hisada K, et al. **Rinsho Hoshasen** 1985 May;30(5):537–47 (50 ref.) (Jpn)

RADIONUCLIDE TOMOGRAPHY, COMPUTED see **TOMOGRAPHY, EMISSION COMPUTED**

RADIONUCLIDES see **RADIOISOTOPES**

RADIOPAQUE MEDIA see **CONTRAST MEDIA**

RADIORECEPTOR ASSAY see **RADIOLIGAND ASSAY**

RADIOSENSITIVITY see **RADIATION TOLERANCE**

RADIOTHERAPY

Sensitizers and protectors in radiotherapy. Brown JM. **Cancer** 1985 May 1;55(9 Suppl):2222–8 (45 ref.)
Recent developments in fundamental radiobiology. Epp ER. **Cancer** 1968 Oct;22(4):802–8 (24 ref.)
Biological basis for the interaction of chemotherapeutic agents and radiation therapy. Fu KK. **Cancer** 1985 May 1;55(9 Suppl):2123–30 (90 ref.)
Application of radiobiologic principles to radiation therapy. Suit HD. **Cancer** 1968 Oct;22(4):809–15 (36 ref.)
Sequencing of drugs and radiation. The integrated alternating regimen. Tubiana M, et al. **Cancer** 1985 May 1;55(9 Suppl):2131–9 (87 ref.)

ADVERSE EFFECTS

Cardiac consequences of malignancy and their treatment. Lancaster LD, et al. **Adv Intern Med** 1984;30:275–93 (84 ref.)
Critical evaluation of the role of nutritional support for radiation therapy patients. Pezner R, et al. **Cancer** 1985 Jan 1;55(1 Suppl):263–7 (46 ref.)
Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)
The effects of ionizing radiation, microwaves, and ultrasound on the developing embryo: clinical interpretations and applications of the data. Brent RL. **Curr Probl Pediatr** 1984 Sep;14(9):1–87 (362 ref.)
Radiation and thyroid carcinoma: radiotherapy, head and neck regions, thyroid carcinoma. Auguste LJ, et al. **Head Neck Surg** 1985 Jan–Feb;7(3):217–24 (57 ref.)
Late effects of treatment of cancer in children. Byrd R. **Pediatr Clin North Am** 1985 Jun;32(3):835–57 (229 ref.)
Effect of chemotherapy and radiotherapy on wound healing: experimental studies. Shamberger R. **Recent Results Cancer Res** 1985;98:17–34 (115 ref.)
[Conclusions based on cases in the literature on radiation damage to the great arteries] Mau S. **Radiobiol Radiother (Berl)** 1984;25(4):597–606 (39 ref.) (Eng. Abstr.) (Ger)
[Complications of radiotherapy and chemoradiotherapy of lymphogranulomatosis] Kholin AV. **Med Radiol (Mosk)** 1984 Sep;29(9):66–74 (149 ref.) (Rus)

METHODS

Antibody-mediated radiotherapy. Bloomer WD, et al. **Cancer** 1985 May 1;55(9 Suppl):2229–33 (34 ref.)
Primary treatment of early breast cancer with conservation surgery and radiation therapy. The effect of adjuvant chemotherapy. Levitt SH. **Cancer** 1985 May 1;55(9 Suppl):2140–8 (51 ref.)
The respective roles of the simulator and computed tomography in radiotherapy planning: a review. Dobbs HJ, et al. **Clin Radiol** 1984 Nov;35(6):433–9 (24 ref.)
Radiation therapy and management of the irradiated patient. Toljanic JA, et al. **J Prosthet Dent** 1984 Dec;52(6):852–8 (63 ref.)

TRENDS

Medical use of radiation and particle accelerators. Tsunemoto H, et al. **Radiat Med** 1983 Apr–Jun;1(2):146–54 (8 ref.)

RADIOTHERAPY, HIGH ENERGY

Residual, recurrent, or unresectable gastrointestinal cancer. Role of radiation in single or combined modality treatment. Gunderson LL, et al. **Cancer** 1985 May 1;55(9 Suppl):2250–8 (63 ref.)
Current status of high linear energy transfer irradiation. Richter MP, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2814–22 (61 ref.)
Treatment of superficial carcinoma of the bladder. Paulson DF. **Prog Clin Biol Res** 1984;162B:193–209 (51 ref.)
The present status of neutron therapy. Scherer E, et al. **Strahlentherapie** 1984 Dec;160(12):741–4 (11 ref.)

RADIOTHERAPY, INTERSTITIAL see **BRACHYTHERAPY**

RADIOTHERAPY, INTRACAVITY see **BRACHYTHERAPY**

RADIOTHERAPY, SURFACE see **BRACHYTHERAPY**

RADON

ADVERSE EFFECTS

[The importance of radon and its daughter products for housing hygiene] Schüttmann W. **Z Gesamte Hyg** 1985 Jun; 31(6):326–31 (36 ref.) (Eng. Abstr.) (Ger)

RAFFINOSE see under **OLIGOSACCHARIDES**

RAFOXANIDE see under **SALICYLAMIDES**

RAIN see under **WEATHER**

RALES see **RESPIRATORY SOUNDS**

RANA PIPIENS

IMMUNOLOGY

T-lymphocyte and B-lymphocyte dichotomy in anuran amphibians: III. Assessment and identification of inducible killer T-lymphocytes (IKTL) and spontaneous killer T-lymphocytes (SKTL). Klempau AE, et al. **Dev Comp Immunol** 1984 Summer;8(3):649–61 (40 ref.)

RANA TEMPORARIA

GENETICS

[Heat resistance of embryos and tadpoles and its inheritance in the common frog (Rana temporaria L.)] Chernokozheva IS. **Zh Obshch Biol** 1985 Jan–Feb;46(1):85–92 (26 ref.) (Eng. Abstr.) (Rus)

RANDOM ALLOCATION see under **RESEARCH DESIGN**

RANITIDINE

ADVERSE EFFECTS

[Dysfunction of the hypothalamo-hypophyseal-gonadal axis induced by histamine H2 antagonists. Review of the literature and personal observations] Biagi P, et al. **Minerva Med** 1985 Mar 24;76(12):579–86 (48 ref.) (Eng. Abstr.) (Ita)

PHARMACODYNAMICS

Interactions and non-interactions with ranitidine. Kirch W, et al. **Clin Pharmacokinet** 1984 Nov–Dec;9(6):493–510 (93 ref.)

RAS GENES see **ONCOGENES**

RATE SETTING AND REVIEW

LEGISLATION & JURISPRUDENCE

Medicare rate setting and its problems. A fixed price per bundled product. Verville RE. **J Leg Med (Chicago)** 1985 Mar;6(1):85–106 (0 ref.)

RATIONALIZATION see under **DEFENSE MECHANISMS**

RATS

PHYSIOLOGY

Role of renin-angiotensin-aldosterone system in NaCl appetite of rats. Fregly MJ, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 2):R1–11 (104 ref.)
Mechanisms of hormonal regulations in brown adipose tissue

of developing rats. Skala JP. **Can J Biochem Cell Biol** 1984 Jul;62(7):637–47 (90 ref.)

The role of the rat in research on control of ingestion: a commentary and review of recent advances in understanding brain control of food intake. Ritter RC. **J Anim Sci** 1984 Nov;59(5):1373–80 (50 ref.)

Impact of age-related changes in serotonin and norepinephrine metabolism on reproductive function in female rats: an analytical review. Walker RF. **Neurobiol Aging** 1984 Summer;5(2):121–55 (182 ref.)

The rat in biomedical research. Gill TJ 3d. **Physiologist** 1985 Feb;28(1):9–17 (105 ref.)

RATS, INBRED ACI see under **RATS, INBRED STRAINS**

RATS, INBRED BN see under **RATS, INBRED STRAINS**

RATS, INBRED BUF see under **RATS, INBRED STRAINS**

RATS, INBRED F344 see under **RATS, INBRED STRAINS**

RATS, INBRED LEW see under **RATS, INBRED STRAINS**

RATS, INBRED SHR see under **RATS, INBRED STRAINS**

RATS, INBRED STRAINS

GENETICS

Spontaneous autoimmune diabetes mellitus in the BioBreeding/Worcester rat. Like AA, et al. **Surv Synth Pathol Res** 1984;3(2):131–8 (48 ref.)

[Genetic rat models of hypertension] Zhu DL. **Sheng Li Ko Hsueh Chin Chan** 1985 Apr;16(2):105–9 (42 ref.) **(Chi)**

RATS, INBRED WF see under **RATS, INBRED STRAINS**

RATS, INBRED WKY see under **RATS, INBRED STRAINS**

RATS, LABORATORY see **RATS**

RATS, NORWAY see **RATS**

RATS, SPRAGUE-DAWLEY see **RATS, INBRED STRAINS**

RATS, WISTAR see **RATS, INBRED STRAINS**

RATTUS NORVEGICUS see **RATS**

RAYNAUD'S DISEASE

DRUG THERAPY

Pharmacologic management of Raynaud's phenomenon. Day TW, et al. **South Med J** 1984 Sep;77(9):1160–4 (49 ref.)

ETIOLOGY

Vibration syndrome in chipping and grinding workers. **J Occup Med** 1984 Oct;26(10):765–88 (66 ref.)

PHYSIOPATHOLOGY

Raynaud's phenomenon: pathophysiologic features and treatment with calcium-channel blockers. Smith CR, et al. **Am J Cardiol** 1985 Jan 25;55(3):154B–157B (23 ref.)

Serotonin and Raynaud's phenomenon. Seibold JR. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S95–8 (15 ref.)

THERAPY

[Physiological basis of the action of surface electrostimulation in the treatment of various vascular diseases] Szczypiorski P, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):313–6 (32 ref.) **(Pol)**

RAZOXANE see under **PIPERAZINES**

REACTIVE SITE see **BINDING SITES**

READING

A structure and meaning based classification of lexical categories. Aaronson D, et al. **Ann NY Acad Sci** 1984; 433:21–57 (62 ref.)

Directional preferences in perception of visual stimuli. Nachshon I. **Int J Neurosci** 1985 Jan;25(3–4):161–74 (66 ref.)

Tactile pattern perception and its perturbations. Craig JC. **J Acoust Soc Am** 1985 Jan;77(1):238–46 (35 ref.)

Lexical ambiguity and its role in models of word recognition. Simpson GB. **Psychol Bull** 1984 Sep;96(2):316–40 (77 ref.)

READING DISABILITY, DEVELOPMENTAL see **DYSLEXIA**

REAGENT KITS, DIAGNOSTIC

[A study on the reliability of the confirmatory testing of reversed passive hemagglutination technic for the detection of HBs antigen] Ogata M, et al. **Rinsho Byori** 1984 Nov; 32(11):1184–93 (24 ref.) **(Jpn)**

REAGENT STRIPS see under **INDICATORS AND REAGENTS**

REAGENTS see **INDICATORS AND REAGENTS**

REAGINS see under **ANTIBODIES**

REC A PROTEIN

ANALYSIS

[Functions and structure of the recA protein of Escherichia coli (II)] Horii T, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(13):1459–76 (235 ref.) **(Jpn)**

GENETICS

[Reaction mechanisms of E. coli recA protein] Shibata T. **Seikagaku** 1984 Dec;56(12):1510–21 (78 ref.) **(Jpn)**

RECA PROTEIN see **REC A PROTEIN**

RECALL see under **MEMORY**

RECEPTORS, ACETYLCHOLINE see **RECEPTORS, CHOLINERGIC**

RECEPTORS, ADRENERGIC

[The importance of adrenergic receptors for dermatology] Raff M, et al. **Hautarzt** 1985 May;36(5):259–64 (67 ref.) (Eng. Abstr.) **(Ger)**

ANALYSIS

Electrophysiological assay and characterization of central adrenoceptors: techniques and neuropharmacology. Marwaha J, et al. **Pharmacol Biochem Behav** 1985 May; 22(5):875–80 (30 ref.)

[Catecholamine receptors and antagonists: a. Post-synaptic receptors] Kubo T, et al. **Nippon Rinsho** 1985 May; 43(5):929–34 (20 ref.) **(Jpn)**

CLASSIFICATION

New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. Adams HR. **J Am Vet Med Assoc** 1984 Nov 1;185(9):966–74 (45 ref.)

DRUG EFFECTS

[Adrenergic and purinergic receptors and bronchial motoricity] Advenier C. **J Pharmacol** 1985;16 Suppl 1:51–70 (95 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOLOGY

Adrenergic control of coronary arteries. Moreland RS, et al. **Fed Proc** 1984 Nov;43(14):2857–61 (38 ref.)

The impact of aging on adrenergic receptor function: clinical and biochemical aspects. Heinsimer JA, et al. **J Am Geriatr Soc** 1985 Mar;33(3):184–8 (42 ref.)

Mono-aminergic receptors and blood pressure. Schalekamp MA, et al. **Neth J Med** 1985;28(2):83–90 (30 ref.)

Pharmacology of spinal adrenergic systems which modulate spinal nociceptive processing. Yaksh TL. **Pharmacol Biochem Behav** 1985 May;22(5):845–58 (100 ref.)

[Adrenoreceptors] Spiss CK, et al. **Anaesthesist** 1985 Jan; 34(1):1–10 (102 ref.) (Eng. Abstr.) **(Ger)**

[Effectiveness of neurotransmitters on receptor membranes. b. Catecholamines] Tokumitsu Y, et al. **Nippon Rinsho** 1984 Apr;42(4):800–7 (51 ref.) **(Jpn)**

[Idiopathic orthostatic hypotension—humoral disorders] Milkiewicz Z, et al. **Kardiol Pol** 1984;27(4):335–42 (33 ref.) **(Pol)**

[Physiological role of the adrenergic elements of the hypothalamus in regulating the hypothalamo-adenohypophyseal adaptation systems] Rasin MS. **Usp Fiziol Nauk** 1985 Jan–Mar;16(1):96–114 (144 ref.) **(Rus)**

RECEPTORS, ADRENERGIC, ALPHA

Molecular characterization of adrenergic receptors. Homcy CJ, et al. **Circ Res** 1985 May;56(5):635–50 (150 ref.)

ANALYSIS

Heterogeneity of alpha-2 adrenergic receptors. Bylund DB. **Pharmacol Biochem Behav** 1985 May;22(5):835–43 (56 ref.)

Distribution and function of peripheral alpha-adrenoceptors in the cardiovascular system. Ruffolo RR Jr. **Pharmacol Biochem Behav** 1985 May;22(5):827–33 (83 ref.)

[Catecholamine receptors and antagonists: a. Post-synaptic receptors] Kubo T, et al. **Nippon Rinsho** 1985 May; 43(5):929–34 (20 ref.) **(Jpn)**

CLASSIFICATION

Alpha- and beta-adrenergic receptor subtypes properties, distribution and regulation. Molinoff PB. **Drugs** 1984;28 Suppl 2:1–15 (134 ref.)

DRUG EFFECTS

Application of agents active at the alpha 2-adrenoceptor of fat cells to the treatment of obesity—a critical appraisal. Curtis-Prior PB, et al. **Int J Obes** 1984;8 Suppl 1:201–13 (46 ref.)

New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. Adams HR. **J Am Vet Med Assoc** 1984 Nov 1;185(9):966–74 (45 ref.)

[Catecholamine receptors and antagonists: b. Presynaptic receptors] Tsuda K, et al. **Nippon Rinsho** 1985 May; 43(5):935–42 (40 ref.) **(Jpn)**

METABOLISM

Alpha-adrenoceptors: recent development and some comparative aspects. Johansson P. **Comp Biochem Physiol [C]** 1984;78(2):253–61 (106 ref.)

Effects of methyldopa metabolites on amine transmitters and adrenergic receptors in rat brain. Louis WJ, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II40–4 (37 ref.)

PHYSIOLOGY

Role of alpha adrenoceptors in hypertension and in antihypertensive drug treatment. Van Zwieten PA, et al. **Am J Med** 1984 Oct 5;77(4A):17–25 (46 ref.)

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)

Alpha-adrenergic receptors and coronary blood vessels. Heyndrickx GR. **Bibl Cardiol** 1984;(38):161–8 (20 ref.)

Postjunctional alpha-adrenoceptors in man. van Brummelen P, et al. **Bibl Cardiol** 1984;(38):270–6 (38 ref.)

Ageing and alpha-adrenoceptors. Docherty JR, et al. **Clin Sci** 1985;68 Suppl 10:133s–136s (29 ref.)

Interactions of agonists with peripheral alpha-adrenergic receptors. Ruffolo RR Jr. **Fed Proc** 1984 Nov;43(14):2910–6 (41 ref.)

Renal alpha adrenoceptors. Summers RJ. **Fed Proc** 1984 Nov; 43(14):2917–22 (29 ref.)

In summary: satellite symposium on central alpha-adrenergic blood pressure regulating mechanisms. Abrams WB. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II87–93 (45 ref.)

Alpha-adrenoreceptor subtypes in blood vessels: physiology and pharmacology. Langer SZ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S547–58 (75 ref.)

Existence and functional role of alpha 1-adrenoceptors in the mammalian heart. Brückner R, et al. **J Mol Cell Cardiol** 1985 Jul;17(7):639–45 (72 ref.)

[The adipose cell: a convenient experimental model for analysing the functional interactions of 2 adrenergic receptors as effected by antagonists, the alpha 2- and beta receptor] Berlan M, et al. **Biochimie** 1984 Jul–Aug; 66(7–8):IX–XIV (45 ref.) **(Fre)**

[alpha-Adrenoceptor] Suematsu E, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1338–52 (104 ref.) **(Jpn)**

RECEPTORS, ADRENERGIC, BETA

ANALYSIS

[Catecholamine receptors and antagonists: a. Post-synaptic receptors] Kubo T, et al. **Nippon Rinsho** 1985 May; 43(5):929–34 (20 ref.) **(Jpn)**

CLASSIFICATION

Alpha- and beta-adrenergic receptor subtypes properties, distribution and regulation. Molinoff PB. **Drugs** 1984;28 Suppl 2:1–15 (134 ref.)

DRUG EFFECTS

New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. Adams HR. **J Am Vet Med Assoc** 1984 Nov 1;185(9):966–74 (45 ref.)

[Catecholamine receptors and antagonists: b. Presynaptic receptors] Tsuda K, et al. **Nippon Rinsho** 1985 May; 43(5):935–42 (40 ref.) **(Jpn)**

METABOLISM

Molecular mechanisms of receptor desensitization using the beta-adrenergic receptor-coupled adenylate cyclase system as a model. Sibley DR, et al. **Nature** 1985 Sep 12–18; 317(6033):124–9 (97 ref.)

Beta-adrenoceptor desensitization in the lung. A phenomenon related to prostanoids. Omini C, et al. **Prog Biochem Pharmacol** 1985;20:63–73 (28 ref.)

PHARMACODYNAMICS

Metabolic effects of beta-adrenoceptor blockade. Part II. Wilkins MR, et al. **Arq Bras Cardiol** 1984 Oct;43(4):263–8 (62 ref.)

PHYSIOLOGY

Reconstitution of the regulatory functions of beta-adrenergic receptors. Ross EM, et al. **Adv Exp Med Biol** 1984; 175:47–62 (34 ref.)

Circulatory response to beta-adrenergic blockade at rest and during exercise. Shepherd JT. **Am J Cardiol** 1985 Apr 26; 55(10):87D–94D (62 ref.)

Beta-adrenergic function in heart muscle disease and heart failure. Bristow MR, et al. **J Mol Cell Cardiol** 1985 Jul; 17 Suppl 2:41–52 (83 ref.)

Receptor-specific mechanisms of desensitization of beta-adrenergic receptor function. Hertel C, et al.

Mol Cell Endocrinol 1984 Oct;37(3):245–56 (50 ref.)
[The adipose cell: a convenient experimental model for analysing the functional interactions of 2 adrenergic receptors as effected by antagonists, the alpha 2- and beta receptor] Berlan M, et al. **Biochimie** 1984 Jul–Aug; 66(7–8):IX–XIV (45 ref.) **(Fre)**

RECEPTORS, ALPHA ADRENERGIC see **RECEPTORS, ADRENERGIC, ALPHA**

RECEPTORS, ANDROGEN see under **RECEPTORS, STEROID**

RECEPTORS, ANGIOTENSIN see under **RECEPTORS, ENDOGENOUS SUBSTANCES**

RECEPTORS, ANTIGEN

ANALYSIS

Homing receptors as functional markers for classification, prognosis, and therapy of leukemias and lymphomas. Kamenov B, et al. **Proc Soc Exp Biol Med** 1984 Nov; 177(2):211–9 (24 ref.)

IMMUNOLOGY

Antiidiotypic antibodies as probes for receptor structure and function. Farid NR, et al. **Endocr Rev** 1985 Winter; 6(1):1–23 (172 ref.)

RECEPTORS, ANTIGEN, T-CELL

The predicted structure of the Ia beta 1 domain. A hypothesis for the structural basis of major histocompatibility complex-restricted T-cell recognition of antigens. Norcross MA, et al. **Scand J Immunol** 1985 Jun; 21(6):511–23 (48 ref.)
The T lymphocyte antigen receptor. A critical review of recent experimental literature. Hamilos D, et al. **Surv Synth Pathol Res** 1984;3(4):292–310 (35 ref.)

ANALYSIS

Biochemistry and distribution of the T cell receptor. Hannum C, et al. **Immunol Rev** 1984 Oct;81:161–76 (61 ref.)
[Antigen recognition and T-cell receptors] Yata J. **Nippon Rinsho** 1985 Apr;43(4):779–84 (15 ref.) **(Jpn)**

GENETICS

Origin of immune diversity: genetic variation and selection. Honjo T, et al. **Annu Rev Biochem** 1985;54:803–30 (156 ref.)
Genes encoding the human T cell antigen receptor. Mak TW, et al. **Immunol Rev** 1984 Oct;81:221–33 (36 ref.)
Antigen-binding molecules of T cells: distinction from MHC-restricted molecules and segmental homology to immunoglobulin VH and T-cell receptor genes. Marchalonis JJ. **Scand J Immunol** 1985 Feb;21(2):99–107 (52 ref.)
Active T-cell receptor genes have intron deoxyribonuclease hypersensitive sites. Bier E, et al. **Science** 1985 Aug 9; 229(4713):528–34 (54 ref.)

IMMUNOLOGY

A one and a half receptor model for MHC-restricted antigen recognition by T lymphocytes. Pernis B, et al. **Cell** 1985 May;41(1):13–6 (26 ref.)
A murine T cell receptor gene complex: isolation, structure and rearrangement. Davis MM, et al. **Immunol Rev** 1984 Oct;81:235–58 (64 ref.)
I-J as an inducible T cell receptor for self. Tada T, et al. **Immunol Rev** 1985 Apr;83:105–24 (39 ref.)
The human T-cell receptor. Acuto O, et al. **J Clin Immunol** 1985 May;5(3):141–57 (73 ref.)
The human T-cell receptor. Structure and function. Acuto O, et al. **N Engl J Med** 1985 Apr 25;312(17):1100–11 (77 ref.)
Molecular aspects of human T lymphocyte antigen recognition. Royer HD, et al. **Transplantation** 1985 Jun; 39(6):571–82 (78 ref.)

RECEPTORS, BENZODIAZEPINE see **RECEPTORS, GABA-BENZODIAZEPINE**

RECEPTORS, BENZODIAZEPINE-GABA see **RECEPTORS, GABA-BENZODIAZEPINE**

RECEPTORS, BETA ADRENERGIC see **RECEPTORS, ADRENERGIC, BETA**

RECEPTORS, BIOLOGICAL see **RECEPTORS, ENDOGENOUS SUBSTANCES**

RECEPTORS, CHOLINERGIC

Nicotinic receptor of acetylcholine: structure of an oligomeric integral membrane protein. Popot JL, et al. **Physiol Rev** 1984 Oct;64(4):1162–239 (478 ref.)

ANALYSIS

Denervation supersensitivity as a model for the neural control of muscle. Cangiano A. **Neuroscience** 1985 Apr; 14(4):963–71 (66 ref.)

GENETICS

[Molecular genetics of the acetylcholine receptor] Sumikawa K, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1306–16 (60 ref.) **(Jpn)**

IMMUNOLOGY

Immunisation with Torpedo acetylcholine receptor. Elfman L. **Prog Neurobiol** 1984;23(1–2):39–62 (281 ref.)

PHYSIOLOGY

Acetylcholine-receptor-mediated ion fluxes in Electrophorus electricus and Torpedo california membrane vesicles. Cash DJ, et al. **Rev Physiol Biochem Pharmacol** 1985;102:73–117 (97 ref.)
[Effectiveness of neurotransmitters on receptor membranes. a. Acetylcholine receptors] Takamori M, et al. **Nippon Rinsho** 1984 Apr;42(4):791–9 (40 ref.) **(Jpn)**

RECEPTORS, COMPLEMENT

IMMUNOLOGY

The classical complement pathway: activation and regulation of the first complement component. Cooper NR. **Adv Immunol** 1985;37:151–216 (396 ref.)

PHYSIOLOGY

Membrane complement receptors specific for bound fragments of C3. Ross GD, et al. **Adv Immunol** 1985; 37:217–67 (225 ref.)
Activation of phagocytic cells' C3 receptors for phagocytosis. Wright SD, et al. **J Leukocyte Biol** 1985 Aug; 38(2):327–39 (80 ref.)
The chemistry and biology of complement receptors. Schreiber RD. **Springer Semin Immunopathol** 1984; 7(2–3):221–49 (130 ref.)

RECEPTORS, DIAZEPAM see **RECEPTORS, GABA-BENZODIAZEPINE**

RECEPTORS, DOPAMINE

ANALYSIS

[Dopamine receptors] Terai M, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1328–37 (83 ref.) **(Jpn)**

DRUG EFFECTS

Dopamine agonists in the treatment of dystonia. Lang AE. **Clin Neuropharmacol** 1985;8(1):38–57 (116 ref.)
Dopamine: receptors and clinical applications. Goldberg LI. **Clin Physiol Biochem** 1985;3(2–3):120–6 (33 ref.)
Dopamine-receptor agonists: mechanisms underlying autoreceptor selectivity. I. Review of the evidence. Clark D, et al. **J Neural Transm** 1985;62(1–2):1–52 (168 ref.)
Dopamine receptor agonists: mechanisms underlying autoreceptor selectivity. II. Theoretical considerations. Clark D, et al. **J Neural Transm** 1985;62(3–4):171–207 (69 ref.)
Hypothesis: bromocriptine lacks intrinsic dopamine receptor stimulating properties. Jackson DM, et al. **J Neural Transm** 1985;62(3–4):219–30 (31 ref.)
[Dopamine antagonists and their mechanism of action] Yamada K, et al. **Nippon Rinsho** 1984 Apr;42(4):808–14 (24 ref.) **(Jpn)**
[Practical aspects of the peripheral dopaminolytic effect of metoclopramide] Misterek K, et al. **Pol Tyg Lek** 1984 Dec 17–31;39(51–52):1727–30 (41 ref.) **(Pol)**

METABOLISM

Agonist interactions with dopamine receptors: focus on radioligand-binding studies. Creese I, et al. **Fed Proc** 1984 Oct;43(13):2779–84 (31 ref.)
Two dopamine receptors: biochemistry, physiology and pharmacology. Stoof JC, et al. **Life Sci** 1984 Dec 3; 35(23):2281–96 (142 ref.)

PHYSIOLOGY

Dopamine receptors and hypertension. Physiologic and pharmacologic implications. Goldberg LI. **Am J Med** 1984 Oct 5;77(4A):37–44 (61 ref.)
The dopaminergic system in the periphery. Schwartz J. **J Pharmacol** 1984 Oct–Dec;15(4):401–14 (58 ref.)
Dopamine receptors: functions, subtypes and emerging concepts. Kaiser C, et al. **Med Res Rev** 1985 Apr–Jun; 5(2):145–229 (776 ref.)
Normal and abnormal determinants of dopamine receptor ontogeny in the central nervous system. Feigenbaum JJ, et al. **Prog Neurobiol** 1984;23(3):191–225 (117 ref.)
[Regulation of receptor sensitivity and psychiatry] Cai N. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Apr; 18(2):124–7 (18 ref.) **(Chi)**

RECEPTORS, DRUG

ANALYSIS

The classification of drugs and drug receptors in isolated tissues. Kenakin TP. **Pharmacol Rev** 1984 Sep;36(3):165–222 (714 ref.)

DRUG EFFECTS

The quantification of relative efficacy of agonists. Kenakin TP. **J Pharmacol Methods** 1985 Jul;13(4):281–308 (129 ref.)

METABOLISM

Phosphatidylinositol turnover in receptor mechanism and signal transduction. Hirasawa K, et al. **Annu Rev Pharmacol Toxicol** 1985;25:147–70 (158 ref.)
Halopemide, a new psychotropic agent. Cerebral distribution and receptor interactions. Loonen AJ, et al. **Pharm Weekbl [Sci]** 1985 Feb 22;7(1):1–9 (83 ref.)
[Gangliosides—cellular receptors for bacterial enterotoxins] Efremenko VI. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Apr;(4):96–100 (49 ref.) **(Rus)**
[The receptor complex: current problems] García de Jalón PD, et al. **Arch Farmacol Toxicol** 1984 Aug;10(2):71–82 (64 ref.) **(Spa)**

PHYSIOLOGY

New insights into receptor regulation. Poste G. **J Appl Physiol** 1984 Nov;57(5):1297–305 (60 ref.)
Receptors: perspectives in pathology and clinical medicine. Ariëns EJ. **J Recept Res** 1984;4(1–6):1–17 (55 ref.)

RECEPTORS, ENDOGENOUS SUBSTANCES

see related
RADIOLIGAND ASSAY

ANALYSIS

The nature and regulation of the receptors for insulin-like growth factors. Rechler MM, et al. **Annu Rev Physiol** 1985; 47:425–42 (61 ref.)
Receptor measurements. McBride JH. **Clin Lab Med** 1984 Dec;4(4):817–33 (58 ref.)
Tags for steroid hormone receptors. Raynaud JP, et al. **Clin Neuropharmacol** 1984;7(4):325–31 (23 ref.)
Research and clinical potential of receptor based radiopharmaceuticals. Kilbourn MR, et al. **J Nucl Med** 1985 Jun;26(6):655–62 (20 ref.)
The classification of drugs and drug receptors in isolated tissues. Kenakin TP. **Pharmacol Rev** 1984 Sep;36(3):165–222 (714 ref.)
[Structure of the receptor for insulin-like growth factors] Kasuga M. **Seikagaku** 1984 Apr;56(4):235–45 (51 ref.) **(Jpn)**

BIOSYNTHESIS

Retrogenic expression of receptors for growth factors in neoplasia. Cikes M. **Tumour Biol** 1984;5(2):87–93 (48 ref.)

DRUG EFFECTS

Prostaglandin endoperoxide and thromboxane A2 analogs. Wilson NH, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:393–425 (62 ref.)
The quantification of relative efficacy of agonists. Kenakin TP. **J Pharmacol Methods** 1985 Jul;13(4):281–308 (129 ref.)
Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. **Scand J Gastroenterol [Suppl]** 1985; 108:7–14 (42 ref.)

GENETICS

The present state in the phylogeny and ontogeny of hormone receptors. Csaba G. **Horm Metab Res** 1984 Jul;16(7):329–35 (52 ref.)

IMMUNOLOGY

Immune mechanisms in Graves' disease. Burman KD, et al. **Endocr Rev** 1985 Spring;6(2):183–232 (520 ref.)
Anti-idiotypic antibodies as probes of cell surface receptors. Gaulton GN, et al. **Mol Cell Biochem** 1984 Nov;65(1):5–21 (116 ref.)

ISOLATION & PURIFICATION

Reconstitution of membrane receptor systems. Levitzki A. **Biochim Biophys Acta** 1985 Jun 12;822(1):127–53 (127 ref.)

METABOLISM

Thyroid hormone action at the nuclear level. Oppenheimer JH. **Ann Intern Med** 1985 Mar;102(3):374–84 (84 ref.)
Uptake of insulin and other ligands into receptor-rich endocytic components of target cells: the endosomal apparatus. Bergeron JJ, et al. **Annu Rev Physiol** 1985; 47:383–403 (171 ref.)
Chemistry, structure, and function of insulin-like growth factors and their receptors: a review. Perdue JF. **Can J Biochem Cell Biol** 1984 Nov;62(11):1237–45 (77 ref.)
Corticotropin receptors, cyclic AMP and steroidogenesis.

Ramachandran J. **Endocr Res** 1984–85;10(3–4):347–63 (30 ref.)

Mechanisms of hormone action: parallels in receptor-mediated signal propagation for steroid and peptide effectors. Szego CM. **Life Sci** 1984 Dec 10; 35(24):2383–96 (73 ref.)

Ontogeny of the ACTH receptor, adenylate cyclase and steroidogenesis in adrenal. Saez JM, et al. **Mol Cell Endocrinol** 1984 Dec;38(2–3):93–102 (78 ref.)

Receptor-mediated endocytosis of polypeptide hormones: mechanism and significance. Carpentier JL. **Mol Immunol** 1984 Dec;21(12):1157–9 (34 ref.)

Hepatic receptors and their ligands: problems of intracellular sorting and vectorial movement. Jones AL, et al. **Semin Liver Dis** 1985 May;5(2):136–46 (55 ref.)

Affinity labeling of receptors for steroid and thyroid hormones. Katzenellenbogen JA, et al. **Vitam Horm** 1984; 41:213–74 (126 ref.)

[Epidermal growth factor: structure, location, phosphorylation and regulation of its receptor] St-Arnaud R, et al. **Biochimie** 1984 Jul–Aug;66(7–8):515–30 (311 ref.) (Eng. Abstr.) **(Fre)**

[Changes in and modulation of receptor activity in hepatic encephalopathy] Kienzl E, et al. **Infusionsther Klin Ernahr** 1985 Feb;12(1):32, 37–45 (46 ref.) (Eng. Abstr.) **(Ger)**

[Apolipoprotein receptor in the gonad and adrenal gland] Nishikawa T, et al. **Nippon Rinsho** 1984 Nov; 42(11):2416–21 (35 ref.) **(Jpn)**

[Receptor activation and inositol phospholipids] Takenawa T. **Seikagaku** 1985 Jan;57(1):1–19 (207 ref.) **(Jpn)**

[Receptor–adenylate cyclase coupling—receptor–GTP binding protein(N) coupling and ADP-ribosylation of N by bacterial toxins] Katada T, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):303–13 (146 ref.) **(Jpn)**

[Receptors for polymerized human albumin: new aspects of hepatitis B virus infection] Mora Pérez I, et al. **Rev Clin Esp** 1985 Jan;176(1):1–4 (30 ref.) (Eng. Abstr.) **(Spa)**

PHYSIOLOGY

Adenosine receptors. Daly JW. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:29–46 (115 ref.)

Receptors coupled to calcium mobilization. Gill DL. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:307–24 (67 ref.)

Adenosine, adenylate cyclase, and transmitter release. Phillis JW, et al. **Adv Cyclic Nucleotide Protein Phosphorylation Res** 1985; 19:243–57 (81 ref.)

Neuromodulatory roles of adenosine receptors coupling to the calcium channel and adenylate cyclase. Kuroda Y. **Adv Exp Med Biol** 1984;175:145–58 (25 ref.)

Cell receptors. Kaplan SA. **Am J Dis Child** 1984 Dec; 138(12):1140–6 (17 ref.)

Receptors and phosphoinositide-generated second messengers. Hokin LE. **Annu Rev Biochem** 1985;54:205–35 (351 ref.)

Protein-tyrosine kinases. Hunter T, et al. **Annu Rev Biochem** 1985;54:897–930 (239 ref.)

The nature and regulation of the receptors for pituitary growth hormone. Hughes JP, et al. **Annu Rev Physiol** 1985; 47:469–82 (85 ref.)

Transferrin receptors: structure and function. Testa U. **Curr Top Hematol** 1985;5:127–61 (160 ref.)

Current concepts of volume receptor regulation of vasopressin release. Menninger RP. **Fed Proc** 1985 Jan;44(1 Pt 1):55–8 (27 ref.)

Transferrin and its receptor: their roles in cell function. Bomford AB, et al. **Hepatology** 1985 Sep–Oct;5(5):870–5 (74 ref.)

Multiple synaptic receptors for neuroactive amino acid transmitters—new vistas. Sharif NA. **Int Rev Neurobiol** 1985;26:85–150 (312 ref.)

New insights into receptor regulation. Poste G. **J Appl Physiol** 1984 Nov;57(5):1297–305 (60 ref.)

Neural network of glucose monitoring system. Oomura Y, et al. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):359–72 (372 ref.)

The role of angiotensin II receptors in vascular regulation. Catt KJ, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S575–86 (99 ref.)

Regulation of gonadotropin release, GnRH receptors, and gonadotrope responsiveness: a role for GnRH receptor microaggregation. Conn PM, et al. **J Cell Biochem** 1985; 27(1):13–21 (38 ref.)

The thyrotropin receptor and its role in Graves' disease. Rees Smith B, et al. **J Endocrinol Invest** 1985 Apr;8(2):175–82 (29 ref.)

Receptors: perspectives in pathology and clinical medicine. Ariëns EJ. **J Recept Res** 1984;4(1–6):1–17 (55 ref.)

Peripheral receptor populations involved in the regulation of gastrointestinal motility and the pharmacological actions of metoclopramide-like drugs. Fernández AG, et al. **Life Sci** 1985 Jan 7;36(1):1–14 (102 ref.)

The mechanisms of LHRH agonist action in gonadal tissues. Cooke BA, et al. **Mol Cell Endocrinol** 1985 Jul; 41(2–3):115–22 (68 ref.)

Nuclear thyroid hormone receptors. Wiersinga WM. **Neth J Med** 1985;28(2):74–82 (95 ref.)

Transferrin and its cellular receptor underscore the importance of iron in cell growth. **Nutr Rev** 1985 Feb; 43(2):56–8 (12 ref.)

Transforming growth factors. Isolation, characterization, and interaction with cellular receptors. Massagué J. **Prog Med Virol** 1985;32:142–58 (43 ref.)

The interaction of prolactin with its receptors in target tissues and its mechanism of action. Kelly PA, et al. **Recent Prog Horm Res** 1984;40:379–439 (102 ref.)

Endothelial cell membrane and plasma protein interaction: The thrombomodulin–protein C system. Boffa MC, et al. **Rev Fr Transfus Immunohematol** 1984 Dec;27(6):807–16 (32 ref.)

Granulocyte activation. Biochemical events associated with the mobilization of calcium. Naccache PH, et al. **Surv Immunol Res** 1984;3(4):288–94 (40 ref.)

Nerve growth factor: mechanism of action. Bradshaw RA, et al. **Symp Fundam Cancer Res** 1984;37:87–101 (61 ref.)

[Animal experiments and clinical studies on the role of adenosine in bronchial asthma] Pauwels R. **Verh K Acad Geneeskd Belg** 1984;46(6):385–439 (72 ref.) (Eng. Abstr.) **(Dut)**

[Physiological roles of ATP and adenosine receptors in nervous systems] Kuroda Y. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1405–23 (99 ref.) **(Jpn)**

[The mediator, receptor and messenger2 system in medicine] Filip V. **Rev Med Interna [Med Interna]** 1985 Jan–Feb; 37(1):7–18 (20 ref.) **(Rum)**

[Age aspects of receptor–effector reactions and the regulation of adenylate cyclase activity] Burchinskiĭ SG, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):86–98 (101 ref.) (Eng. Abstr.) **(Rus)**

RECEPTORS, ENDORPHIN

ANALYSIS

Multiple opioid receptor systems in brain and spinal cord: Part I. Yaksh TL. **Eur J Anaesthesiol** 1984 Jun;1(2):171–99 (139 ref.)

[Enkephalinergic receptors at the level of the lower urinary tract] Cariou G, et al. **Ann Urol (Paris)** 1985;19(2):79–82 (16 ref.) (Eng. Abstr.) **(Fre)**

DRUG EFFECTS

The opioid-induced desensitization (tolerance) in neuroblastoma x glioma NG 108–15 hybrid cells: results from receptor uncoupling. Wüster M, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:136–45 (28 ref.)

Opiate receptor upregulation and functional supersensitivity. Zukin RS, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:146–61 (38 ref.)

[Opiates, opioid receptors and thermoregulatory changes] Ovcharov R, et al. **Eksp Med Morfol** 1984;23(4):205–10 (16 ref.) (Eng. Abstr.) **(Bul)**

METABOLISM

Affinity labels for opioid receptors. Takemori AE, et al. **Annu Rev Pharmacol Toxicol** 1985;25:193–223 (127 ref.)

Biochemical reactions between opiate receptor binding and inhibition of neurotransmission. Clouet DH, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:95–108 (47 ref.)

The Wellcome Foundation lecture, 1982. Opioid Peptides and their Receptors. Kosterlitz HW. **Proc R Soc Lond [Biol]** 1985 Jul 22;225(1238):27–40 (48 ref.)

PHYSIOLOGY

Endorphinergic mechanisms in food, salt and water intake: an overview. Cooper SJ, et al. **Appetite** 1984 Mar;5(1):1–6 (37 ref.)

Multiple opioid receptor systems in brain and spinal cord: Part 2. Yaksh TL. **Eur J Anaesthesiol** 1984 Sep;1(3):201–43 (398 ref.)

Opioid tolerance and dependence in light of the multiplicity of opioid receptors. Schulz R, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:70–80 (23 ref.)

The cardiovascular actions of morphine and the endogenous opioid peptides. Johnson MW, et al. **Prog Cardiovasc Dis** 1985 May–Jun;27(6):435–50 (236 ref.)

Pain, nociception and spinal opioid receptors. Quirion R. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(4–6):571–9 (81 ref.)

[Endorphins, enkephalins and their antagonists in clinical practice (review of the literature)] Olejnik VA, et al. **Vrach Delo** 1985 May;(5):80–6 (164 ref.) **(Rus)**

RECEPTORS, ENKEPHALIN see **RECEPTORS, ENDORPHIN**

RECEPTORS, ESTRADIOL see under **RECEPTORS, ESTROGEN**

RECEPTORS, ESTROGEN

Hormone receptors. An update and application. Hubay CA, et al. **Surg Clin North Am** 1984 Dec;64(6):1155–72 (36 ref.)

ANALYSIS

Present status of estrogen–receptor immunohistochemistry. van Bogaert LJ. **Acta Histochem (Jena)** 1985;76(1):29–35 (11 ref.)

METABOLISM

Estrogen and androgen receptors in liver: their role in liver disease and regeneration. Eagon PK, et al. **Semin Liver Dis** 1985 Feb;5(1):59–69 (138 ref.)

PHYSIOLOGY

The mechanism of action of oestrogens. Knowler JT, et al. **Essays Biochem** 1985;20:1–39 (244 ref.)

RECEPTORS, FC

Three-dimensional structural analysis of human immunoglobulin G: localization of Fc active sites. Hahn GS. **Clin Physiol Biochem** 1983;1(2–5):117–44 (121 ref.)

Fc receptor—more answers, more questions. Fornusek L, et al. **Folia Microbiol (Praha)** 1984;29(6):476–516 (396 ref.)

GENETICS

Polymorphism of Fc receptor on murine B cells is Igh-linked. Baum CM, et al. **J Exp Med** 1985 Jul 1;162(1):282–96 (68 ref.)

IMMUNOLOGY

[Streptococcal immunoglobulin Fc reception and its participation in poststreptococcal complications] Burova LA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Oct; (10):12–20 (80 ref.) **(Rus)**

METABOLISM

Immunoglobulin and soluble immune complex binding to phagocyte Fc receptors. Leslie RG. **Biochem Soc Trans** 1984 Oct;12(5):743–6 (45 ref.)

PHYSIOLOGY

The Fc-receptor function of human mononuclear phagocyte system: physiological role, alteration in immune diseases and modulation. Malaise MG, et al. **Acta Clin Belg** 1985; 40(1):27–37 (65 ref.)

RECEPTORS, GABA-BENZODIAZEPINE

Structure and properties of the brain GABA/benzodiazepine receptor complex. Barnard EA, et al. **Adv Exp Med Biol** 1984;175:235–54 (28 ref.)

DRUG EFFECTS

The GABA-ergic system: a locus of benzodiazepine action. Tallman JF, et al. **Annu Rev Neurosci** 1985;8:21–44 (133 ref.)

Progabide: a new GABA-mimetic agent in clinical use. Bergmann KJ. **Clin Neuropharmacol** 1985;8(1):13–26 (98 ref.)

A proposed therapy for the encephalopathies of Reye's syndrome and hepatic encephalopathy. Anderson B. **Med Hypotheses** 1984 Dec;15(4):415–20 (30 ref.)

GABA receptor agonists: pharmacological spectrum and therapeutic actions. Bartholini G. **Med Res Rev** 1985 Jan–Mar;5(1):55–75 (138 ref.)

Behavioural pharmacology of food, water and salt intake in relation to drug actions at benzodiazepine receptors. Cooper SJ, et al. **Neurosci Biobehav Rev** 1985 Spring; 9(1):5–19 (162 ref.)

Interactions of pyrethroid insecticides with chloride ionophore–associated binding sites. Lawrence LJ, et al. **Neurotoxicology** 1985 Summer;6(2):87–98 (22 ref.)

Multiple sites of action for anxiogenic drugs: behavioural, electrophysiological and biochemical correlations. Pellow S, et al. **Psychopharmacology (Berlin)** 1984;83(4):304–15 (125 ref.)

[Benzodiazepines, receptor affinity, their endogenous ligands and the modeling of new psychotropic preparations] Voronina TA, et al. **Vestn Akad Med Nauk SSSR** 1984; (11):13–20 (31 ref.) (Eng. Abstr.) **(Rus)**

METABOLISM

Biochemical properties of the GABA/barbiturate/benzodiazepine receptor–chloride ion channel complex. Olsen RW, et al. **Adv Exp Med Biol** 1984; 175:205–19 (53 ref.)

[Benzodiazepine receptor and GABA receptor] Kuriyama K, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1317–27 (54 ref.) **(Jpn)**

[Endogenous modulators of the sensitivity of the postsynaptic membranes of GABA-ergic brain synapses] Komissarov IV, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):26–31 (21 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Benzodiazepine receptor heterogeneity: possible molecular basis and functional significance. Gee KW, et al. **Fed Proc** 1984 Oct;43(13):2767–72 (44 ref.)

Recent studies on the brain benzodiazepine receptor.

Waddington JL. Ir J Med Sci 1984 Aug;153(8):263–7 (26 ref.)
Neural and molecular mechanisms in anxiety. Wolkowitz OM, et al. Psychiatr Clin North Am 1985 Mar;8(1):145–58 (60 ref.)

RECEPTORS, GAMMA-AMINOBUTYRIC ACID see **RECEPTORS, GABA-BENZODIAZEPINE**

RECEPTORS, GLUCOCORTICOID see under **RECEPTORS, STEROID**

RECEPTORS, HISTAMINE

ANALYSIS

Histamine receptors in the cardiovascular system. Tsuru H. Bibl Cardiol 1984;(38):70–80 (65 ref.)

DRUG EFFECTS

Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. Scand J Gastroenterol [Suppl] 1985; 108:7–14 (42 ref.)

METABOLISM

Characterization and distribution of histamine H1- and H2-receptors in precapillary vessels. Marshall I. J Cardiovasc Pharmacol 1984;6 Suppl 4:S587–97 (106 ref.)
[Histamine] Watanabe T, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1443–58 (156 ref.) (Jpn)

PHYSIOLOGY

An update on histamine receptors and the gastrointestinal tract. Hirschowitz BI. Dig Dis Sci 1985 Oct; 30(10):998–1004 (73 ref.)

RECEPTORS, HISTAMINE H1 see under **RECEPTORS, HISTAMINE**

RECEPTORS, HISTAMINE H2 see under **RECEPTORS, HISTAMINE**

RECEPTORS, HORMONE see **RECEPTORS, ENDOGENOUS SUBSTANCES**

RECEPTORS, IMMUNOLOGIC

Compound receptors in the cell membrane: ruminations from the borderland of immunology and physiology. Simonsen M, et al. Prog Allergy 1985;36:151–76 (38 ref.)

ANALYSIS

Phorbol ester receptors–insights into the initial events in the mechanism of action of the phorbol esters. Blumberg PM, et al. Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:75–87 (38 ref.)
Interferon receptors and interferon binding. Chany C. Interferon 1984;3:11–32 (128 ref.)

IMMUNOLOGY

Secretory component: the polymeric immunoglobulin receptor. What's in it for the gastroenterologist and hepatologist? Ahnen DJ, et al. Gastroenterology 1985 Sep; 89(3):667–82 (163 ref.)
Receptors in immunology. Gmelig Meyling FH. Neth J Med 1985;28(2):63–8 (41 ref.)

METABOLISM

The hepatic asialoglycoprotein receptor. Schwartz AL. CRC Crit Rev Biochem 1984;16(3):207–33 (131 ref.)
Receptor mechanisms of the neonatal intestine and their relationship to immunoglobulin absorption and disease. Staley TE, et al. J Dairy Sci 1985 Jan;68(1):184–205 (91 ref.)
Lymphocyte proliferation, lymphokine production, and lymphocyte receptors in ageing and various clinical conditions. de Weck AL, et al. Springer Semin Immunopathol 1984;7(4):273–89 (114 ref.)

PHYSIOLOGY

Function of IG receptors in B-cell triggering. Ratcliffe MJ, et al. Ann Immunol (Paris) 1984 Jul–Aug;135D(1):73–9 (27 ref.)
The phorbol ester receptor: a phospholipid-regulated protein kinase. Ashendel CL. Biochim Biophys Acta 1985 Sep 9; 822(2):219–42 (228 ref.)
Receptors for T-cell growth factor: structure, function and expression on normal and neoplastic cells. Greene WC, et al. Contemp Top Mol Immunol 1985;10:1–34 (205 ref.)

RECEPTORS, INSULIN

[The molecular basis and cellular dynamics of the mechanism of action of insulin] Japundžić I, et al. Srp Arh Celok Lek 1984 Jul–Aug;112(7–8):845–60 (37 ref.) (Scc)

DRUG EFFECTS

The molecular mechanism of insulin action. Kahn CR. Annu Rev Med 1985;36:429–51 (91 ref.)
Reflections on the mechanism of action of insulin. Merlevede W, et al. Verh K Acad Geneeskd Belg 1984;46(5):359–83 (100 ref.)

METABOLISM

The insulin receptor. Lyen KR. Ann Acad Med Singapore 1985 Apr;14(2):364–73 (78 ref.)
Insulin receptors: binding kinetics and structure–function relationship of insulin. Gammeltoft S. Physiol Rev 1984 Oct;64(4):1321–78 (354 ref.)
Intracellular mediators of insulin action. Jarett L, et al. Vitam Horm 1984;41:51–78 (121 ref.)
[Insulin resistance in type 2 diabetes. Receptor and post-receptor aspects] Purrello F, et al. Minerva Endocrinol 1984 Apr–Jun;9(2):221–8 (30 ref.) (Eng. Abstr.) (Ita)
[Role of the insulin receptor] Kucharzewski M, et al. Wiad Lek 1984 Oct 1;37(19):1528–32 (40 ref.) (Eng. Abstr.) (Pol)

PHYSIOLOGY

Insulin resistance: receptor and post-binding defects in human obesity and non-insulin-dependent diabetes mellitus. Truglia JA, et al. Am J Med 1985 Aug 23; 79(2B):13–22 (98 ref.)
Insulin receptors: their roles in the pathogenesis and management of type II diabetes mellitus. Tan MH, et al. Ann Acad Med Singapore 1985 Apr;14(2):360–3 (38 ref.)
Intracellular mediators of insulin action. Cheng K, et al. Annu Rev Physiol 1985;47:405–24 (144 ref.)
The nature and regulation of the insulin receptor: structure and function. Czech MP. Annu Rev Physiol 1985;47:357–81 (140 ref.)
Insulin receptor- and nonreceptor-controlled cellular substrate processing. A review of clinical studies in the isolated human adipocyte model. Pedersen O. J Endocrinol Invest 1985 Feb;8(1):77–87 (64 ref.)
Post-binding events in insulin action. Horuk R, et al. Mol Cell Endocrinol 1985 Aug;42(1):1–20 (105 ref.)
Diabetes mellitus and insulin receptors. Krans HM. Neth J Med 1985;28(2):59–62 (27 ref.)
[The insulin receptor: an autonomous system for membrane transmission of the hormonal message] van Obberghen E, et al. Journ Annu Diabetol Hotel Dieu 1984;:29–37 (33 ref.) (Fre)
[Structure and function of the insulin receptor] Kasuga M. Tanpakushitsu Kakusan Koso 1984 Jul;29(7):533–50 (115 ref.) (Jpn)

RECEPTORS, LDL

BIOSYNTHESIS

Mevinolin stimulates receptor-mediated clearance of low density lipoprotein from plasma in familial hypercholesterolemia heterozygotes. Bilheimer DW, et al. Trans Assoc Am Physicians 1983;96:1–9 (14 ref.)

METABOLISM

Progress in understanding the LDL receptor and HMG-CoA reductase, two membrane proteins that regulate the plasma cholesterol. Goldstein JL, et al. J Lipid Res 1984 Dec 15; 25(13):1450–61 (51 ref.)
How LDL receptors influence cholesterol and atherosclerosis. Brown MS, et al. Sci Am 1984 Nov; 251(5):58–66 (0 ref.)

PHYSIOLOGY

Low-density lipoprotein (LDL) receptors and the regulation of serum LDL levels. Vermeer BJ. Neth J Med 1985; 28(2):52–8 (54 ref.)
[Progress in LDL receptor research] Cai HJ. Sheng Li Ko Hsueh Chin Chan 1984 Jan;15(1):79–82 (24 ref.) (Chi)

RECEPTORS, LECTIN see **RECEPTORS, MITOGEN**

RECEPTORS, LOW DENSITY LIPOPROTEINS see **RECEPTORS, LDL**

RECEPTORS, MITOGEN

PHYSIOLOGY

Lectin–membrane interactions. Information from model systems. Grant CW, et al. Biochim Biophys Acta 1984 Dec 4;779(4):403–22 (114 ref.)

RECEPTORS, MORPHINE see **RECEPTORS, ENDORPHIN**

RECEPTORS, MUSCARINIC

ANALYSIS

Muscarinic receptor subtypes in the central nervous system. Hoss W, et al. Int Rev Neurobiol 1985;26:151–99 (245 ref.)

DRUG EFFECTS

Lithium's effects on muscarinic receptor binding parameters: a relationship to therapeutic efficacy? Dilsaver SC. Biol Psychiatry 1984 Nov;19(11):1551–65 (64 ref.)
Emerging strategies in ulcer therapy: pumps and receptors. Berglindh T, et al. Scand J Gastroenterol [Suppl] 1985; 108:7–14 (42 ref.)

METABOLISM

Agonist binding to multiple muscarinic receptors. Vickroy TW, et al. Fed Proc 1984 Oct;43(13):2785–90 (44 ref.)

PHYSIOLOGY

Differential regulation of putative M1/M2 muscarinic receptors: implications for different receptor–effector coupling mechanisms. Vickroy TW, et al. Adv Exp Med Biol 1984;175:99–114 (49 ref.)
Autonomic receptors and cell membrane potential. Bolton TB, et al. Bibl Cardiol 1984;(38):108–14 (15 ref.)
Biochemistry and regulation of signal transduction by neuronal acetylcholine receptors. Klein WL. Curr Top Cell Regul 1984;24:129–44 (114 ref.)

RECEPTORS, MUSCIMOL see **RECEPTORS, GABA-BENZODIAZEPINE**

RECEPTORS, NARCOTIC see **RECEPTORS, ENDORPHIN**

RECEPTORS, NEUROMEDIATOR see **SYNAPTIC RECEPTORS**

RECEPTORS, NEUROMODULATOR see **SYNAPTIC RECEPTORS**

RECEPTORS, NEUROREGULATOR see **SYNAPTIC RECEPTORS**

RECEPTORS, NEUROTRANSMITTER see **SYNAPTIC RECEPTORS**

RECEPTORS, NICOTINIC

ISOLATION & PURIFICATION

Immunisation with Torpedo acetylcholine receptor. Elfman L. Prog Neurobiol 1984;23(1–2):39–62 (281 ref.)

METABOLISM

The 1,4-dihydropyridine receptor: a regulatory component of the Ca2+ channel. Triggle DJ, et al. J Cardiovasc Pharmacol 1984;6 Suppl 7:S949–55 (62 ref.)

PHYSIOLOGY

[Brain nicotinic acetylcholine receptors and their functions in special reference to central cardiovascular regulation] Kubo T. Nippon Yakurigaku Zasshi 1985 Jun;85(6):425–33 (93 ref.) (Eng. Abstr.) (Jpn)

RECEPTORS, OPIATE see **RECEPTORS, ENDORPHIN**

RECEPTORS, PROGESTERONE

Hormone receptors. An update and application. Hubay CA, et al. Surg Clin North Am 1984 Dec;64(6):1155–72 (36 ref.)

RECEPTORS, PROGESTIN see **RECEPTORS, PROGESTERONE**

RECEPTORS, PROSTAGLANDIN see under **RECEPTORS, ENDOGENOUS SUBSTANCES**

RECEPTORS, SENSORY

CYTOLOGY

Is the Merkel cell a secondary sensory cell? (A contribution to the classification of merkel cell neurite complexes). Malinovský L, et al. Z Mikrosk Anat Forsch 1985; 99(1):119–28 (47 ref.)

PHYSIOLOGY

Perireceptor and receptor events in vertebrate olfaction. Getchell TV, et al. Prog Neurobiol 1984;23(4):317–45 (185 ref.)
[Current concepts of the principles of odor discrimination in the olfactory organ of vertebrates] Gladysheva OS, et al. Usp Fiziol Nauk 1985 Apr–Jun;16(2):98–111 (98 ref.) (Rus)
[Mechanisms of orientation selectivity of simple and complex neurons in the visual cortex and a model of the orientation-selective receptive field] Supin AIa. Usp Fiziol Nauk 1984 Oct–Dec;15(4):23–45 (47 ref.) (Rus)

RADIONUCLIDE IMAGING

Imaging neuroreceptors in the human brain in health and disease. Wagner HN Jr, et al. Radioisotopes 1985 Feb; 34(2):103–7 (9 ref.)

RECEPTORS, SEROTONIN

ANALYSIS

[Two distinct serotonin receptors in the mammalian central nervous system] Ye WL.
Sheng Li Ko Hsueh Chin Chan 1985 Apr;16(2):110–4 (49 ref.) **(Chi)**

CLASSIFICATION

Peripheral 5-hydroxytryptamine receptors and their classification. Humphrey PP. **Neuropharmacology** 1984 Dec;23(12B):1503–10 (68 ref.)

DRUG EFFECTS

Pharmacology of potent and selective S2-serotonergic antagonists. Janssen PA. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S2–11 (27 ref.)

Can peripheral serotonergic blockade explain the hypotensive effect of ketanserin? Vanhoutte PM.
J Cardiovasc Pharmacol 1985;7 Suppl 7:S105–9 (24 ref.)

Serotonergic receptor subtypes and vascular reactivity. Van Nueten JM, et al. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S564–74 (41 ref.)

Electrophysiologically-identified serotonin receptors in the rat CNS. Effect of antidepressant treatment. de Montigny C, et al. **Neuropharmacology** 1984 Dec;23(12B):1511–20 (98 ref.)

[Central serotonin receptors] Fillion G.
Pathol Biol (Paris) 1985 Apr;33(4):221–6 (56 ref.) **(Fre)**

METABOLISM

Serotonin-S2 receptor binding sites and functional correlates. Leysen JE, et al. **Neuropharmacology** 1984 Dec; 23(12B):1493–501 (42 ref.)

5-HT1 receptor sites and functional correlates. Peroutka SJ. **Neuropharmacology** 1984 Dec;23(12B):1487–92 (66 ref.)

PHYSIOLOGY

Serotonin receptors in parasitic worms. Mansour TE.
Adv Parasitol 1984;23:1–36 (118 ref.)

An analysis of 5-hydroxytryptamine receptors mediating contraction of isolated smooth muscle. Feniuk W.
Neuropharmacology 1984 Dec;23(12B):1467–72 (34 ref.)

RECEPTORS, STEROID

ANALYSIS

Autoradiographic localization of steroid receptors in the brain. Sheridan PJ. **Clin Neuropharmacol** 1984;7(4):281–95 (77 ref.)

Glucocorticoid receptors in leukemia cells: an appraisal. Bell R, et al. **Leuk Res** 1984;8(6):919–28 (57 ref.)

Clinical applications and value of receptor levels in treatment of prostate cancer. Connolly JG, et al. **Prostate** 1984; 5(5):477–83 (18 ref.)

[Receptors for steroid hormones apart from breast cancer. Practical value] Vennin P, et al. **Pathol Biol (Paris)** 1984 Nov;32(9):975–81 (89 ref.) (Eng. Abstr.) **(Fre)**

DRUG EFFECTS

Influence of proteinase inhibitors on glucocorticoid receptor properties: recent progress and future perspectives. Hubbard JR, et al. **Mol Cell Biochem** 1985 Mar;66(2):101–9 (51 ref.)

[Dysfunction of the hypothalamo-hypophyseal-gonadal axis induced by histamine H2 antagonists. Review of the literature and personal observations] Biagi P, et al.
Minerva Med 1985 Mar 24;76(12):579–86 (48 ref.) (Eng. Abstr.) **(Ita)**

GENETICS

[Action mechanism of glucocorticoids] Ichii S.
Nippon Rinsho 1984 Nov;42(11):2438–41 (15 ref.) **(Jpn)**

IMMUNOLOGY

Clinical relevance of steroid receptor determinations. Poortman J. **Neth J Med** 1985;28(2):69–73 (18 ref.)

METABOLISM

Function of steroid receptor systems in the central nervous system. de Kloet ER. **Clin Neuropharmacol** 1984; 7(4):272–80 (61 ref.)

Sex steroid receptors in human meningiomas. Poisson M. **Clin Neuropharmacol** 1984;7(4):320–4 (33 ref.)

Mechanisms of hormone action: parallels in receptor-mediated signal propagation for steroid and peptide effectors. Szego CM. **Life Sci** 1984 Dec 10; 35(24):2383–96 (73 ref.)

Structure and regulation of the glucocorticoid hormone receptor. Rousseau GG. **Mol Cell Endocrinol** 1984 Nov; 38(1):1–11 (109 ref.)

Estrogen and androgen receptors in liver: their role in liver disease and regeneration. Eagon PK, et al.
Semin Liver Dis 1985 Feb;5(1):59–69 (138 ref.)

Affinity labeling of receptors for steroid and thyroid hormones. Katzenellenbogen JA, et al. **Vitam Horm** 1984; 41:213–74 (126 ref.)

[Primary cortisol resistance] Imura H. **Nippon Rinsho** 1984 Nov;42(11):2478–82 (6 ref.) **(Jpn)**

[Action mechanism of androgens] Yamanaka H, et al.
Nippon Rinsho 1984 Nov;42(11):2442–6 (27 ref.) **(Jpn)**

PHYSIOLOGY

New aspects in the prediction of hormone sensitivity. A review. Ackermann E. **Arch Geschwulstforsch** 1985; 55(4):285–94 (44 ref.)

Glucocorticoid receptor regulation. Svec F. **Life Sci** 1985 Jun 24;36(25):2359–66 (49 ref.)

Intracellular receptors mediate the biologic action of 1,25-dihydroxyvitamin D3. Pike JW. **Nutr Rev** 1985 Jun; 43(6):161–8 (75 ref.)

RECEPTORS, STRETCH see **MECHANORECEPTORS**

RECEPTORS, SYNAPTIC see **SYNAPTIC RECEPTORS**

RECEPTORS, TRYPTAMINE see **RECEPTORS, SEROTONIN**

RECEPTORS, VIRUS

METABOLISM

[Receptors for polymerized human albumin: new aspects of hepatitis B virus infection] Mora Pérez I, et al.
Rev Clin Esp 1985 Jan;176(1):1–4 (30 ref.) (Eng. Abstr.) **(Spa)**

PHYSIOLOGY

Membrane effects of cytopathogenic viruses. Kohn A.
Prog Med Virol 1985;31:109–67 (215 ref.)

RECEPTOSOMES

see related
ENDOCYTOSIS

PHYSIOLOGY

Supramolecular cytology of coated vesicles. Fine RE, et al.
Int Rev Cytol 1984;91:1–43 (204 ref.)

Endocytosis and exocytosis: current concepts of vesicle traffic in animal cells. Willingham MC, et al.
Int Rev Cytol 1984;92:51–92 (246 ref.)

RECKLINGHAUSEN'S DISEASE OF NERVE see **NEUROFIBROMATOSIS**

RECOMBINANT DNA see **DNA, RECOMBINANT**

RECOMBINATION, GENETIC

Transpositional recombination in prokaryotes. Grindley ND, et al. **Annu Rev Biochem** 1985;54:863–96 (118 ref.)

Site-specific inversion: enhancers, recombination proteins, and mechanism. Craig NL. **Cell** 1985 Jul;41(3):649–50 (16 ref.)

Transgenic mice. Palmiter RD, et al. **Cell** 1985 Jun; 41(2):343–5 (19 ref.)

Retroviral DNA integration. Panganiban AT. **Cell** 1985 Aug; 42(1):5–6 (11 ref.)

Mechanisms of DNA reorganization in bacteria. Shapiro JA. **Int Rev Cytol** 1985;93:25–56 (226 ref.)

Sequence rearrangements and genome instability. A possible step in carcinogenesis. Choraży M.
J Cancer Res Clin Oncol 1985;109(3):159–72 (65 ref.)

Fungal recombination. Orr-Weaver TL, et al.
Microbiol Rev 1985 Mar;49(1):33–58 (143 ref.)

Spontaneous mutagenesis: the roles of DNA repair, replication, and recombination. Sargentini NJ, et al.
Mutat Res 1985 Jul;154(1):1–27 (200 ref.)

Insertion of genes into retrovirus genomes and of retrovirus DNA into cell genomes. Emerman M, et al.
Prog Med Virol 1985;32:174–88 (30 ref.)

[Reaction mechanisms of E. coli recA protein] Shibata T.
Seikagaku 1984 Dec;56(12):1510–21 (78 ref.) **(Jpn)**

[Recombination between adenoviral and cellular DNA] Gahlmann R, et al. **Vopr Virusol** 1984 Jul-Aug; 29(4):399–410 (49 ref.) **(Rus)**

RECTAL DISEASES

Common anorectal disorders. Lieberman DA.
Ann Intern Med 1984 Dec;101(6):837–46 (107 ref.)

ETIOLOGY

The gay bowel. Weller IV. **Gut** 1985 Sep;26(9):869–75 (48 ref.)

RECTAL FISTULA

ETIOLOGY

[Anorectal complications of Crohn disease (review of the literature)] Kirkin BV, et al. **Khirurgiia (Mosk)** 1984 Dec; (12):139–43 (30 ref.) **(Rus)**

RECTAL NEOPLASMS

Colorectal cancer. Leffall LD Jr. **J Natl Med Assoc** 1985 Apr;77(4):265–8 (18 ref.)

DIAGNOSIS

Early diagnosis of colorectal cancer: a review. Hardcastle JD, et al. **J R Soc Med** 1984 Aug;77(8):673–6 (22 ref.)

[Screening tests in large-intestinal neoplasms] Tomecki R.
Pol Tyg Lek 1984 May 7;39(19):657–9 (19 ref.) **(Pol)**

DRUG THERAPY

Ascorbic acid does not cure cancer. **Nutr Rev** 1985 May; 43(5):146–7 (10 ref.)

[Chemotherapy of cancer of the large intestine] Platinskii LV, et al. **Sov Med** 1985;(3):51–8 (60 ref.) **(Rus)**

ETIOLOGY

Intestinal cancer in Crohn's disease. Shorter RG.
Bull NY Acad Med 1984 Dec;60(10):980–6 (14 ref.)

IMMUNOLOGY

Tissue antigens in large-bowel carcinoma. Arends JW, et al. **Biochim Biophys Acta** 1985;780(1):1–19 (199 ref.)

OCCURRENCE

Risk and screening for colorectal cancer. Winawer SJ, et al. **Adv Intern Med** 1984;30:471–96 (69 ref.)

PREVENTION & CONTROL

Occult blood screening for colorectal carcinoma: a critical review. Simon JB. **Gastroenterology** 1985 Mar;88(3):820–37 (154 ref.)

RADIOTHERAPY

Adjuvant radiation therapy for rectal adenocarcinoma. Cummings BJ. **Dis Colon Rectum** 1984 Dec;27(12):826–36 (51 ref.)

[Radiotherapy in adenocarcinoma of the rectum. Results] Billebaud T, et al. **Gastroenterol Clin Biol** 1985 May; 9(5):437–43 (48 ref.) **(Fre)**

SURGERY

Clinical perspective of human colorectal cancer metastasis. August DA, et al. **Cancer Metastasis Rev** 1984;3(4):303–24 (138 ref.)

Rectal cancer—adequacy of surgical management. Rothenberger DA, et al. **Surg Annu** 1985;17:309–36 (125 ref.)

[Suppurative complications after surgery for cancer of the large intestine (review of the literature)] Knysh VI, et al.
Khirurgiia (Mosk) 1985 Mar;(3):138–43 (65 ref.) **(Rus)**

THERAPY

Colorectal liver metastases—to treat or not to treat? Taylor I. **Br J Surg** 1985 Jul;72(7):511–6 (75 ref.)

Adjuvant treatment of colorectal cancer. Current status and concepts. Metzger UF, et al.
Cancer Chemother Pharmacol 1985;14(1):1–8 (90 ref.)

[Current status of therapy of liver metastases of colorectal carcinoma] Ghussen F, et al. **Leber Magen Darm** 1985 Mar; 15(2):76–80 (44 ref.) (Eng. Abstr.) **(Ger)**

RECTAL PROLAPSE

THERAPY

Rectal prolapse in children. Corman ML.
Dis Colon Rectum 1985 Jul;28(7):535–9 (27 ref.)

RECTOCOLITIS, HEMORRHAGIC see **COLITIS, ULCERATIVE**

RECTOCOLITIS, ULCERATIVE see **COLITIS, ULCERATIVE**

RECTUM

METABOLISM

Characteristics of drug absorption via the rectal route. Muranishi S. **Methods Find Exp Clin Pharmacol** 1984 Dec; 6(12):763–72 (32 ref.)

SURGERY

Preservation of the anorectum. Wolff BG, et al.
Adv Surg 1984;18:1–35 (96 ref.)

The current status of mucosal proctectomy and ileo-anal anastomosis in the surgical treatment of ulcerative colitis and adenomatous polyposis. Williams NS, et al.
Br J Surg 1985 Mar;72(3):159–68 (155 ref.)

RECURRENCE see under **DISEASE**

RED CELL GHOST see **ERYTHROCYTE MEMBRANE**

RED CELL SUBSTITUTES see **BLOOD SUBSTITUTES**

RED TIDE

ANALYSIS

The chemistry of brevetoxins: a review. Nakanishi K. **Toxicon** 1985;23(3):473–9 (13 ref.)

REDOX see **OXIDATION-REDUCTION**

REDUCTASES see **OXIDOREDUCTASES**

REDUVIIDAE see **TRIATOMIDAE**

REELER MICE see **MICE, NEUROLOGIC MUTANTS**

REFERRAL AND CONSULTATION

Consultation-liaison throughout the world. **Adv Psychosom Med** 1983;11:1–214 (55 ref.)
Consultation-liaison psychiatry in Israel. Avni J. **Adv Psychosom Med** 1983;11:88–108 (21 ref.)
Psychopharmacologic approach to the medically ill patient. Hershey SC, et al. **Psychiatr Clin North Am** 1984 Dec; 7(4):803–16 (38 ref.)
Psychiatric disorders in geriatric medical/surgical patients. Part II: Review of clinical experience in consultation. Ford CV, et al. **South Med J** 1985 Apr;78(4):397–402 (34 ref.)
Intraoperative consultation for the retroperitoneum and adrenal glands. Klein EA, et al. **Urol Clin North Am** 1985 Aug;12(3):411–21 (56 ref.)

REFLEX

Reflex cardiovascular regulation in humans. Mancia G, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S152–9 (36 ref.)
Brain-stem mechanisms governing resting and reflex tone of precapillary vessels. Reis DJ. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S160–6 (28 ref.)
[Central integration of motor function in the body. Prognostic considerations] Podivinský F, et al. **Cesk Neurol Neurochir** 1985 May;48(3):133–44 (109 ref.) (Slo)

PHYSIOLOGY

Intestinal nerves and ion transport: stimuli, reflexes, and responses. Hubel KA. **Am J Physiol** 1985 Mar;248(3 Pt 1):G261–71 (114 ref.)
Arterial and cardiopulmonary reflexes in the regulation of the neurohumoral drive to the circulation. Bishop VS, et al. **Fed Proc** 1985 May;44(8):2377–81 (31 ref.)
The contribution of neuroscience to exercise studies. Enoka RM, et al. **Fed Proc** 1985 Apr;44(7):2279–85 (49 ref.)
Contribution of sympathetic neural reflexes to mineralocorticoid escape. Romero JC, et al. **Fed Proc** 1985 May;44(8):2382–7 (42 ref.)
Aspects of cardiovascular reflexes in pathologic states. Zucker IH, et al. **Fed Proc** 1985 May;44(8):2400–7 (49 ref.)
Meal size: role of reflexly induced insulin release. Louis-Sylvestre J. **J Auton Nerv Syst** 1984 May-Jun; 10(3–4):317–24 (45 ref.)
Reflex control of regional circulations in humans. Rowell LB. **J Auton Nerv Syst** 1984 Sep;11(2):101–14 (70 ref.)
Evoked potentials and brain stem reflexes. Klug N, et al. **Neurosurg Rev** 1985;8(1):63–84 (146 ref.)
[Historical review of the development of knowledge on oculo-vestibular responses and methods of their evaluation] Krejčová H, et al. **Cesk Neurol Neurochir** 1985 May; 48(3):145–9 (58 ref.) (Cze)
[Reflex circuits of the spinal cord in man. Control during movement and functional role (2)] Pierrot-Deseilligny E, et al. **Rev Neurol (Paris)** 1984;140(12):681–94 (171 ref.) (Fre)
[Role of the hypothalamus in the reflex regulation of cardiac activity] Samonina GE, et al. **Biol Nauki** 1985;(3):56–60 (23 ref.) (Eng. Abstr.) (Rus)

REFLEX, ABDOMINAL see under **REFLEX**

REFLEX, ACOUSTIC

Adaptation of the acoustic reflex. Fowler CG, et al. **Ear Hear** 1984 Sep-Oct;5(5):281–8 (44 ref.)

REFLEX, CONDITIONED see **CONDITIONING, CLASSICAL**

REFLEX, MONOSYNAPTIC

[Usefulness of studying the H-reflex and F-wave in the diagnosis of lesions of the central nervous system] Bojakowski J. **Neurol Neurochir Pol** 1984 Sep-Oct; 18(5):465–71 (30 ref.) (Pol)

REFLEX, OCULOCARDIAC see under **REFLEX**

REFRIGERATION

see related
HYPOTHERMIA, INDUCED

Lethal and sublethal effects of refrigeration, freezing and freeze-drying on micro-organisms. Mackey BM. **Soc Appl Bacteriol Symp Ser** 1984;(12):45–75 (123 ref.)

REFUGEES

Diseases of refugees—causes, effects and control. Dick B. **Trans R Soc Trop Med Hyg** 1984;78(6):734–41 (58 ref.)
Refugee community health care in the tropics. Refugees, health and development. Simmonds SP. **Trans R Soc Trop Med Hyg** 1984;78(6):726–33 (34 ref.)

REFUSE DISPOSAL

METHODS

Waste disposal technolcgies for polychlorinated biphenyls. Piver WT, et al. **Environ Health Perspect** 1985 Feb; 59:163–77 (62 ref.)

REGENERATION

Mechanisms for rapid re-epithelialization of the gastric mucosal surface. Silen W, et al. **Annu Rev Physiol** 1985; 47:217–29 (29 ref.)
Regeneration and the mechanism of epidermal tumor promotion. Argyris TS. **CRC Crit Rev Toxicol** 1985; 14(3):211–58 (210 ref.)
Selectivity in sympathetic innervation during development and regeneration in the rat. Hill CE. **Experientia** 1985 Jul 15;41(7):857–62 (56 ref.)
[2 theories of the loss and recovery of the regenerative capacity of the limbs in vertebrates] Polezhaev LV. **Izv Akad Nauk SSSR [Biol]** 1985 Mar-Apr;(2):219–29 (18 ref.) (Eng. Abstr.) (Rus)

DRUG EFFECTS

Retinoids and the control of pattern in regenerating limbs. Maden M. **Ciba Found Symp** 1985;113:132–55 (26 ref.)

REGIONAL PERFUSION see **PERFUSION, REGIONAL**

REGISTRIES

Cancer data systems. Guinee VF, et al. **Curr Probl Cancer** 1985 Mar;9(3):1–77 (36 ref.)

REGULATION OF GENE EXPRESSION see **GENE EXPRESSION REGULATION**

REGURGITATION, AORTIC VALVE see **AORTIC VALVE INSUFFICIENCY**

REGURGITATION, GASTRIC see **GASTROESOPHAGEAL REFLUX**

REHABILITATION

see related
DISABILITY EVALUATION

REHABILITATION, VOCATIONAL

Ideologies of clinical and ecological models. Stubbins J, et al. **Rehabil Lit** 1984 Nov-Dec;45(11–12):349–53 (15 ref.)
[Various factors influencing patients' return to occupational activities after myocardial infarction; their effect on the recurrence of infarction and mortality] Parczewska T, et al. **Pol Tyg Lek** 1984 Dec 10;39(50):1669–72 (39 ref.) (Pol)

REIMBURSEMENT, INCENTIVE see under **REIMBURSEMENT MECHANISMS**

REIMBURSEMENT MECHANISMS

DRGs: the counterrevolution in financing health care. Dolenc DA, et al. **Hastings Cent Rep** 1985 Jun;15(3):19–29 (65 ref.)

LEGISLATION & JURISPRUDENCE

Medicare rate setting and its problems. A fixed price per bundled product. Verville RE. **J Leg Med (Chicago)** 1985 Mar;6(1):85–106 (0 ref.)

REIMBURSEMENT, PROSPECTIVE see under **REIMBURSEMENT MECHANISMS**

REINFORCEMENT (PSYCHOLOGY)

A multi-dimensional examination of the positive reinforcing properties of acetaldehyde. Amit Z, et al. **Alcohol** 1985 Mar-Apr;2(2):367–70 (39 ref.)
Review of self-administration. Balster RL, et al. **Drug Alcohol Depend** 1985 Feb;14(3–4):249–61 (28 ref.)
Definitional, parametric, and procedural considerations in timeout interventions and research. Harris KR. **Except Child** 1985 Jan;51(4):279–88 (31 ref.)
Neural mechanisms of the reinforcing action of cocaine. Wise RA. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:15–33 (94 ref.)
Anxiety, anxiolytics and brain stimulation reinforcement. Liebman JM. **Neurosci Biobehav Rev** 1985 Spring; 9(1):75–86 (104 ref.)
Self-reinforcement by children. Blount RL, et al. **Prog Behav Modif** 1984;18:195–225 (75 ref.)

REITER'S DISEASE

MICROBIOLOGY

[Reiter's disease and Chlamydia infections] Shubin SV. **Revmatologiia (Moskva)** 1984 Jul-Sep;(3):35–40 (63 ref.) (Rus)

RELAPSING FEVER

Relapsing fevers. A review. Goubau PF. **Ann Soc Belg Med Trop** 1984;64(4):335–64 (119 ref.)

RELAXATION TECHNICS

Relaxation therapy in the treatment of hypertension. A review. Jacob RG, et al. **Arch Gen Psychiatry** 1977 Dec; 34(12):1417–27 (46 ref.)
Behavioral approaches to the management of chronic pain in children. Masek BJ, et al. **Pediatr Clin North Am** 1984 Oct;31(5):1113–31 (69 ref.)

RELAXIN

PHYSIOLOGY

Relaxin. Kemp BE, et al. **Vitam Horm** 1984;41:79–115 (117 ref.)

REMISSION, SPONTANEOUS see under **DISEASE**

RENAL ARTERY

SURGERY

Renal artery problems. Bergentz SE, et al. **Surg Annu** 1985; 17:199–217 (59 ref.)

RENAL ARTERY OBSTRUCTION

DIAGNOSIS

New approaches to the diagnosis of renovascular hypertension. Maxwell MH, et al. **Adv Nephrol** 1985; 14:285–304 (74 ref.)

ETIOLOGY

Urologic manifestations of von Recklinghausen neurofibromatosis. Blum MD, et al. **Urology** 1985 Sep; 26(3):209–17 (76 ref.)

PATHOLOGY

Renal vascular disease: pathology of large blood vessel disease. Ratliff NB. **Am J Kidney Dis** 1985 Apr; 5(4):A93–103 (28 ref.)

PHYSIOPATHOLOGY

Natural history of atherosclerotic and fibrous renal artery disease: clinical implications. Pohl MA, et al. **Am J Kidney Dis** 1985 Apr;5(4):A120–30 (37 ref.)

SURGERY

Renal artery problems. Bergentz SE, et al. **Surg Annu** 1985; 17:199–217 (59 ref.)

RENAL ARTERY STENOSIS see **RENAL ARTERY OBSTRUCTION**

RENAL CIRCULATION

Proposed methods for the measurement of regional renal blood flow using heat transfer analysis. Adams T, et al. **Ann Biomed Eng** 1985;13(3–4):237–58 (49 ref.)
Renal alpha adrenoceptors. Summers RJ. **Fed Proc** 1984 Nov; 43(14):2917–22 (29 ref.)
The renal circulation. Margolis BL, et al. **Int Anesthesiol Clin** 1984 Spring;22(1):35–63 (93 ref.)
The renal circulation in essential hypertension. de Leeuw PW, et al. **J Hypertens** 1983 Dec;1(4):321–31 (96 ref.)
The role of hemodynamic factors in the initiation and progression of renal disease. Anderson S, et al. **J Urol** 1985 Mar;133(3):363–8 (108 ref.)

DRUG EFFECTS

The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)
Captopril and renal function. Reubi FC. **Contrib Nephrol** 1984;43:159–70 (53 ref.)

RENAL FAILURE, ACUTE see **KIDNEY FAILURE, ACUTE**

RENAL FAILURE, CHRONIC see **KIDNEY FAILURE, CHRONIC**

RENAL OSTEODYSTROPHY

Renal osteodystrophy. Coburn JW, et al. **Adv Intern Med** 1984;30:387–424 (108 ref.)
Renal hypophosphatemic rickets. Chan JC, et al.

J Pediatr 1985 Apr;106(4):533–44 (78 ref.)

DIAGNOSIS

Tubular disorders of acid–base and phosphate metabolism. Chan JC, et al. Nephron 1985;40(3):257–79 (188 ref.)

RENAL PAPILLITIS, NECROTIZING see KIDNEY PAPILLARY NECROSIS

RENAL TUBULAR TRANSPORT, INBORN ERRORS

METABOLISM

[Review of pseudohypoaldosteronism. Apropos of a clinical case in a 2-month-old girl] García García L, et al. An Esp Pediatr 1984 Oct 31;21(6):602–9 (31 ref.) (Eng. Abstr.) (Spa)

RENAL VEINS

The clinical spectrum of renal vein thrombosis. Keating MA, et al. J Urol 1985 Jun;133(6):938–45 (84 ref.)

RENIN

ANTAGONISTS & INHIBITORS

Inhibition of renin: recent developments. Hofbauer KG, et al. Contrib Nephrol 1984;43:144–52 (36 ref.)

The first Sir George Pickering memorial lecture. Which inhibitors will give us true insight into what renin really does? Haber E. J Hypertens 1984 Jun;2(3):223–30 (58 ref.)

[Renin inhibitors] Ogihara T, et al. Nippon Rinsho 1985 May; 43(5):956–63 (30 ref.) (Jpn)

BIOSYNTHESIS

Renin precursors. Poulsen K, et al. J Hypertens 1983 Jun; 1(1):3–5 (31 ref.)

BLOOD

Evidence for a circulating sodium–potassium pump inhibitor in low renin hypertension. Haddy FJ, et al. Clin Exp Hypertens [A] 1985;7(5–6):633–45 (58 ref.)

Role of renal venous renins in the diagnosis and management of renovascular hypertension. Thind GS. J Urol 1985 Jul; 134(1):2–5 (40 ref.)

DEFICIENCY

Role of a humoral Na+ -K+ pump inhibitor in low renin hypertension. Haddy FJ, et al. Klin Wochenschr 1985;63 Suppl 3:78–81 (53 ref.)

IMMUNOLOGY

The use of autirenin antibodies to investigate the renin–angiotensin system. Menard J, et al. Nippon Jinzo Gakkai Shi 1984 Jul;26(7):834–42 (33 ref.)

METABOLISM

Renin precursors. Poulsen K, et al. J Hypertens 1983 Jun; 1(1):3–5 (31 ref.)

PHYSIOLOGY

Defining the physiologic and pathophysiologic roles of renin: the role of specific inhibitors. Haber E. Am J Kidney Dis 1985 Apr;5(4):A14–22 (61 ref.)

Angiotensin-converting enzyme inhibitors: biochemical properties and biological actions. Ondetti MA, et al. CRC Crit Rev Biochem 1984;16(4):381–411 (160 ref.)

Effects of brain renin–angiotensin on cardiovascular function and saline intake in awake dogs. Buckley JP, et al. J Physiol (Paris) 1984;79(6):485–90 (11 ref.)

SECRETION

Second messengers in renin secretion. Churchill PC. Am J Physiol 1985 Aug;249(2 Pt 2):F175–84 (84 ref.)

Renin-secreting tumour. Robertson JI. Contrib Nephrol 1984; 43:153–8 (34 ref.)

Morphology of the juxtaglomerular apparatus and secretory mechanisms. Taugner R, et al. Contrib Nephrol 1984; 43:76–101 (43 ref.)

RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM see RENIN-ANGIOTENSIN SYSTEM

RENIN-ANGIOTENSIN SYSTEM

Prostaglandins, renin–angiotensin system, and hypertension. Nasjletti A, et al. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:171–8 (30 ref.)

Vascular wall renin–angiotensin pathway in control of the circulation. A hypothesis. Dzau VJ. Am J Med 1984 Oct 5;77(4A):31–6 (45 ref.)

Second messengers in renin secretion. Churchill PC. Am J Physiol 1985 Aug;249(2 Pt 2):F175–84 (84 ref.)

Role of renin–angiotensin–aldosterone system in NaCl appetite of rats. Fregly MJ, et al. Am J Physiol 1985 Jan; 248(1 Pt 2):R1–11 (104 ref.)

Control of intestinal absorption by the renin–angiotensin system. Levens NR. Am J Physiol 1985 Jul;249(1 Pt 1):G3–15 (117 ref.)

Cellular biology of the renin–angiotensin systems. Re RN. Arch Intern Med 1984 Oct;144(10):2037–41 (80 ref.)

The renin–angiotensin system and body function. Reid IA. Arch Intern Med 1985 Aug;145(8):1475–9 (29 ref.)

The brain renin angiotensin system in central cardiovascular control. Ganten D, et al. Contrib Nephrol 1984;43:114–28 (52 ref.)

Intrarenal and systemic actions of the renin–angiotensin system. Implications for renal excretory function and sodium homeostasis. Hollenberg NK. Contrib Nephrol 1984; 43:102–13 (60 ref.)

The renin–angiotensin system in mother and foetus. Broughton Pipkin F. Equine Vet J 1984 Jul;16(4):253–5 (44 ref.)

The site of angiotensin production. Campbell DJ. J Hypertens 1985 Jun;3(3):199–207 (94 ref.)

Interaction between sympathetic and renin–angiotensin system. Zimmerman BG, et al. J Hypertens 1984 Dec; 2(6):581–7 (90 ref.)

The use of autirenin antibodies to investigate the renin–angiotensin system. Menard J, et al. Nippon Jinzo Gakkai Shi 1984 Jul;26(7):834–42 (33 ref.)

Some comparative aspects of the renin–angiotensin system. Malvin RL. Physiologist 1984 Oct;27(5):367–73 (34 ref.)

[Acute kidney failure and the renin–angiotensin–aldosterone system] Bystrovskiĭ VF. Klin Med (Mosk) 1985 Apr; 63(4):13–6 (48 ref.) (Rus)

DRUG EFFECTS

Clinical applications of angiotensin-converting enzyme inhibitors. Ferguson RK, et al. Am J Med 1984 Oct; 77(4):690–8 (104 ref.)

Pharmacological interferences with the renin–angiotensin system. Ganten D, et al. Arzneimittelforsch 1984; 34(10B):1391–8 (58 ref.)

Chemistry of the inhibitors of the renin–angiotensin system. Geiger R. Arzneimittelforsch 1984;34(10B):1386–91 (58 ref.)

Inhibition of renin: recent developments. Hofbauer KG, et al. Contrib Nephrol 1984;43:144–52 (36 ref.)

Captopril—indications and clinical problems. Schaefer RM, et al. Contrib Nephrol 1984;43:182–203 (144 ref.)

Converting-enzyme inhibition for severe chronic heart failure: views from a skeptic. Packer M. Int J Cardiol 1985 Feb;7(2):111–20 (50 ref.)

When is it useful to inhibit the renin–angiotensin system for treating hypertension? Laragh JH. J Cardiovasc Pharmacol 1985;7 Suppl 4:S86–91 (27 ref.)

Can inhibition of the renin–angiotensin system have a cardioprotective effect? Michel JB, et al. J Cardiovasc Pharmacol 1985;7 Suppl 2:S75–9 (39 ref.)

Inhibition of the renin–angiotensin system in the treatment of heart failure: why, when, and where. Nicholls MG. J Cardiovasc Pharmacol 1985;7 Suppl 4:S98–102 (31 ref.)

Acute inhibition of the renin–angiotensin system: interest and limits to detect surgically curable hypertension. Pagny JY, et al. J Cardiovasc Pharmacol 1985;7 Suppl 4:S82–5 (26 ref.)

REOPERATION see under SURGERY, OPERATIVE

REOVIRIDAE

The biochemistry of orbiviruses. Brief review. Spence RP, et al. Arch Virol 1984;82(1–2):1–18 (79 ref.)

ISOLATION & PURIFICATION

WHO/FAO Working Team Report: virology. Luedke AJ, et al. Prog Clin Biol Res 1985;178:665–88 (166 ref.)

REOVIRUS INFECTIONS

MICROBIOLOGY

Pathogenesis of viral infections. Basic concepts derived from the reovirus model. Sharpe AH, et al. N Engl J Med 1985 Feb 21;312(8):486–97 (125 ref.)

REOVIRUS TYPE 3 see under REOVIRIDAE

REPETITIVE SEQUENCES, NUCLEIC ACID

DNA sequences and chromosome structure. Southern EM. J Cell Sci [Suppl] 1984;1:31–41 (40 ref.)

[Structure of an inverted repeat sequence in chloroplast DNA] Sugita M, et al. Tanpakushitsu Kakusan Koso 1984 Nov;29(11):875–88 (83 ref.) (Jpn)

REPLICATION UNIT see REPLICON

REPLICON

[Association of replicon with envelope: the ori C–membrane complex in E. coli] Yamaki H, et al. Seikagaku 1985 Jan; 57(1):20–9 (59 ref.) (Jpn)

REPRESSOR PROTEINS see under TRANSCRIPTION FACTORS

REPRODUCTION

Confinement of sows related to their productivity. Daelemans J. Ann Rech Vet 1984;15(2):149–58 (21 ref.)

Zinc and reproduction. Apgar J. Annu Rev Nutr 1985;5:43–68 (193 ref.)

Reproductive biology of the Booroola Merino sheep. Bindon BM. Aust J Biol Sci 1984;37(3):163–89 (94 ref.)

Mammalian reproduction: an ecological perspective. Bronson FH. Biol Reprod 1985 Feb;32(1):1–26 (186 ref.)

Advances in physiology of growth, reproduction and lactation. Hansel W. Cornell Vet 1985 Jan;75(1):56–76 (58 ref.)

Genetic variation in prenatal survival and litter size. Bradford GE. J Anim Sci 1979;49 Suppl 2:66–74 (19 ref.)

Endocrine regulation of reproductive development and function in the male. Desjardins C. J Anim Sci 1978;47 Suppl 2:56–79 (216 ref.)

Energy intake, body composition and reproductive performance of the gilt. Kirkwood RN, et al. J Anim Sci 1985 Jun;60(6):1518–29 (86 ref.)

Selection among males for the genetic improvement of female fertility. Land RB. J Anim Sci 1978;47 Suppl 2:48–55 (20 ref.)

Enhanced reproduction and its economic implications. Britt JH. J Dairy Sci 1985 Jun;68(6):1585–92 (26 ref.)

Effects of climate on reproduction in cattle. Gwazdauskas FC. J Dairy Sci 1985 Jun;68(6):1568–78 (88 ref.)

Photorefractoriness in Japanese quail: possible involvement of the thyroid gland. Follett BK, et al. J Exp Zool 1984 Dec;232(3):573–80 (16 ref.)

Regulation of prolactin and its role in gallinaceous bird reproduction. El Halawani ME, et al. J Exp Zool 1984 Dec;232(3):521–9 (81 ref.)

Photorefractoriness in European starlings: associated hypothalamic changes and the involvement of thyroid hormones and prolactin. Nicholls TJ, et al. J Exp Zool 1984 Dec;232(3):567–72 (27 ref.)

Hormonal mediation of reproductive behavior. Ottinger MA, et al. J Exp Zool 1984 Dec;232(3):605–16 (48 ref.)

Influence of weather on reproduction. Wingfield JC. J Exp Zool 1984 Dec;232(3):589–94 (54 ref.)

Impact of age-related changes in serotonin and norepinephrine metabolism on reproductive function in female rats: an analytical review. Walker RF. Neurobiol Aging 1984 Summer;5(2):121–55 (182 ref.)

Pheromones and mammalian reproduction. Marchlewska-Koj A. Oxf Rev Reprod Biol 1984;6:266–302 (200 ref.)

Atypical modes of reproduction in fish. Purdom CE. Oxf Rev Reprod Biol 1984;6:303–40 (115 ref.)

Neuroendocrine basis of seasonal reproduction. Karsch FJ, et al. Recent Prog Horm Res 1984;40:185–232 (104 ref.)

Role of the circadian system in reproductive phenomena. Turek FW, et al. Recent Prog Horm Res 1984;40:143–83 (171 ref.)

Melatonin: a coordinating signal for mammalian reproduction? Tamarkin L, et al. Science 1985 Feb 15; 227(4688):714–20 (87 ref.)

The role of prostaglandins in obstetrics/gynecology. Sherman AI. Spec Top Endocrinol Metab 1984;6:141–61 (79 ref.)

Reproductive endocrinology and physiology of the bitch and queen. Olson PN, et al. Vet Clin North Am [Small Anim Pract] 1984 Jul; 14(4):927–46 (66 ref.)

Reproductive health, youth, and the law. Paxman JM. WHO Chron 1984;38(5):199–207 (19 ref.)

[Sexual functions and reproduction in diabetics] Fossati P, et al. Journ Annu Diabetol Hotel Dieu 1984;:269–86 (48 ref.) (Fre)

[Embryonic mortality as a biological regulatory factor] Stolla R. Berl Munch Tierarztl Wochenschr 1985 Jun 1; 98(6):197–202 (40 ref.) (Eng. Abstr.) (Ger)

[Various current and future biotechnical methods in animal production] Niemann H, et al. DTW 1984 Jul 24; 91(7–8):280–4 (61 ref.) (Eng. Abstr.) (Ger)

[Effect of the stall climate on the health and productivity of cattle and swine] Groth W. Zentralbl Veterinarmed [B] 1984 Sep;31(8):561–84 (141 ref.) (Eng. Abstr.) (Ger)

[Status and prospects for neuroendocrine research in the physiology of reproduction] Babichev VN. Fiziol Zh SSSR 1985 Jan;71(1):30–41 (69 ref.) (Rus)

[Prostaglandins and reproduction] Guivernau M, et al. Rev Chil Obstet Ginecol 1984;49(2):115–21 (67 ref.) (Spa)

DRUG EFFECTS

Potential reproductive and postnatal morbidity from exposure to polychlorinated biphenyls: epidemiologic considerations. Rogan WJ, et al. Environ Health Perspect 1985 May;60:233–9 (52 ref.)

Clinical applications of prostaglandins in swine. Dial GD. J Am Vet Med Assoc 1984 Dec 15;185(12):1523–30 (92 ref.)

Acute, short-term, and chronic effects of marijuana on the female primate reproductive function. Smith CG, et al. Natl Inst Drug Abuse Res Monogr Ser 1984;44:82–96 (28 ref.)

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. Obstet Gynecol Surv 1985 Jul;40(7):397–424 (180 ref.)

REPRODUCTION, ASEXUAL see under **REPRODUCTION**

REPTILASE see under **PEPTIDE HYDROLASES**

REPTILES

Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. **Int J Zoonoses** 1984 Jun;11(1):95–104 (99 ref.)

RESEARCH

see related
INFORMATION SERVICES

The value of behavioral research on animals. Miller NE. **Am Psychol** 1985 Apr;40(4):423–40 (120 ref.)
Research with animals: requirement, responsibility, welfare. Uvarov O. **Lab Anim** 1985 Jan;19(1):51–75 (71 ref.)
Laboratory management of the ferret for biomedical research. Moody KD, et al. **Lab Anim Sci** 1985 Jun; 35(3):272–9 (59 ref.)

METHODS

The nude mouse in cancer research. Giovanella BC, et al. **Adv Cancer Res** 1985;44:69–120 (278 ref.)
Assessment of physical activity in epidemiologic research: problems and prospects. LaPorte RE, et al. **Public Health Rep** 1985 Mar–Apr;100(2):131–46 (88 ref.)

RESEARCH DESIGN

Misinterpretations of results and creation of "artifacts" in studies on developmental toxicity using systems simpler than in vivo systems. Neubert D, et al. **Prog Clin Biol Res** 1985;171:241–66 (20 ref.)

STANDARDS

A methodological review of case studies published in the American Journal of Clinical Hypnosis. Nugent WR. **Am J Clin Hypn** 1985 Apr;27(4):191–200 (17 ref.)

RESEARCH, HEALTH SERVICES see **HEALTH SERVICES RESEARCH**

RESERVE CELL CARCINOMA see **CARCINOMA, OAT CELL**

RESIDENTIAL TREATMENT

Follow-up of children treated in psychiatric hospitals: a review of studies. Blotcky MJ, et al. **Am J Psychiatry** 1984 Dec;141(12):1499–507 (39 ref.)

RESIDUAL VOLUME see under **LUNG VOLUME MEASUREMENTS**

RESISTANCE FACTORS see **R FACTORS**

RESISTANCE, NATURAL see **IMMUNITY, NATURAL**

RESISTANCE TRANSFER FACTOR see **F FACTOR**

RESPIRATION

see related
DYSPNEA

Anaesthetic breathing systems. Conway CM. **Br J Anaesth** 1985 Jul;57(7):649–57 (41 ref.)
Respiratory muscle pharmacotherapy. Aubier M, et al. **Bull Eur Physiopathol Respir** 1984 Sep–Oct;20(5):459–66 (53 ref.)
Respiration during sleep during growth: physiology and pathology. Gaultier C. **Bull Eur Physiopathol Respir** 1985 Jan–Feb;21(1):55–112 (389 ref.) **(Eng, Fre)**
Respiratory muscle fatigue—aspects of detection and treatment. Moxham J. **Bull Eur Physiopathol Respir** 1984 Sep–Oct;20(5):437–44 (66 ref.)
Respiratory rhythm generation. Duffin J, et al. **Can Anaesth Soc J** 1985 Mar;32(2):124–37 (76 ref.)
Function and fatigue of respiratory muscles. Roussos C. **Chest** 1985 Aug;88(2 Suppl):124S–132S (40 ref.)
Therapeutic considerations in respiratory muscle function. Sharp JT. **Chest** 1985 Aug;88(2 Suppl):118S–123S (25 ref.)
Ventilatory control in asthma. Lavietes MH. **Clin Chest Med** 1984 Dec;5(4):607–17 (53 ref.)
Control of breathing during sleep. Douglas NJ. **Clin Sci** 1984 Nov;67(5):465–71 (108 ref.)
Pulmonary control systems in exercise: update. Dempsey JA, et al. **Fed Proc** 1985 Apr;44(7):2260–70 (68 ref.)
GABA and respiratory function. DeFeudis FV. **Gen Pharmacol** 1984;15(6):441–4 (39 ref.)
Failure of the respiratory muscle pump. Moxham J. **Int Anesthesiol Clin** 1984 Winter;22(4):165–81 (28 ref.)
Respiration in tetraplegia and in hemiplegia: a review. Fugl-Meyer AR, et al. **Int Rehabil Med** 1984;6(4):186–90 (55 ref.)
Perspectives in carotid body research. Eyzaguirre C, et al. **J Appl Physiol** 1984 Oct;57(4):931–57 (330 ref.)
Ventilation monitors and alarms. Klein MT, et al. **S Afr Med J** 1985 Mar 16;67(11):410–3 (20 ref.)
[Relation between nutrition and the respiratory system. Value in intensive care] Laaban JP. **Ann Fr Anesth Reanim** 1984; 3(5):364–70 (52 ref.) **(Fre)**
[Regulation of respiration during muscular exertion] Shik LL. **Biol Nauki** 1985;(6):18–29 (64 ref.) (Eng. Abstr.) **(Rus)**
[Status and prospects for research on the mechanisms of respiratory regulation] Breslav IS, et al. **Fiziol Zh SSSR** 1985 Mar;71(3):283–92 (69 ref.) **(Rus)**
[Bulbar chemoreceptors of respiration] Peskov BIa, et al. **Fiziol Zh SSSR** 1985 Mar;71(3):293–303 (45 ref.) **(Rus)**
[External respiration, pulmonary gas exchange and energy expenditure in weightlessness] Kas'ian II, et al. **Kosm Biol Aviakosm Med** 1984 Nov–Dec;18(6):4–9 (21 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

The effect of drugs on respiration in man. Keats AS. **Annu Rev Pharmacol Toxicol** 1985;25:41–65 (101 ref.)
Effects of methylxanthines on skeletal muscle and on respiration. Fredholm BB. **Prog Clin Biol Res** 1984; 158:365–75 (40 ref.)

RESPIRATION, ARTIFICIAL

Pulmonary diffusing capacity for carbon monoxide by rebreathing in mechanically ventilated patients. Burchardi H, et al. **Bull Eur Physiopathol Respir** 1985 May–Jun; 21(3):263–73 (53 ref.)
Surface active material: influence of lung distension and mechanical ventilation on secretion. Truog WE. **Semin Perinatol** 1984 Oct;8(4):300–7 (47 ref.)
[Respiratory and circulatory management of patients with esophageal carcinoma before and after radical surgical treatment] Kakegawa T, et al. **Rinsho Kyobu Geka** 1984 Sep;4(5):641–7 (4 ref.) (Eng. Abstr.) **(Jpn)**

ADVERSE EFFECTS

Oxygen toxicity and other ventilatory complications of treatment of infants with persistent pulmonary hypertension. Hansen TN, et al. **Clin Perinatol** 1984 Oct; 11(3):653–72 (139 ref.)
[Artificial respiration and kidney function disorder—a vicious circle?] Steinhoff HH. **Anaesthesist** 1985 Apr;34(4):163–73 (83 ref.) (Eng. Abstr.) **(Ger)**

INSTRUMENTATION

Ventilation monitors and alarms. Klein MT, et al. **S Afr Med J** 1985 Mar 16;67(11):410–3 (20 ref.)

METHODS

Recently developed alternatives to conventional mechanical ventilation. McEvoy RD. **Anaesth Intensive Care** 1985 May;13(2):178–83 (54 ref.)
One-lung ventilation and hypoxic pulmonary vasoconstriction: implications for anesthetic management. Benumof JL. **Anesth Analg** 1985 Aug;64(8):821–33 (115 ref.)
Differential ventilation in acute respiratory failure. Indications and outcome. Hedenstierna G, et al. **Bull Eur Physiopathol Respir** 1985 May–Jun;21(3):281–5 (44 ref.)
Ventilatory support for pulmonary failure of the head trauma patient. Hemmer M. **Bull Eur Physiopathol Respir** 1985 May–Jun;21(3):287–93 (78 ref.)
Airway and ventilator management. Chadwick O. **Emerg Med Clin North Am** 1983 Aug;1(2):241–60 (87 ref.)
Alternative modes of ventilation. Part I. Disadvantages of controlled mechanical ventilation: intermittent mandatory ventilation. Willatts SM. **Intensive Care Med** 1985; 11(2):51–5 (39 ref.)
High-frequency ventilation: a review. Chang HK, et al. **Respir Physiol** 1984 Aug;57(2):135–52 (82 ref.)

RESPIRATION DISORDERS

ETIOLOGY

Clinical complications of obesity. Kopelman PG. **Clin Endocrinol Metab** 1984 Nov;13(3):613–34 (99 ref.)
Mechanisms of nasal obstruction in sleep. Cole P, et al. **Laryngoscope** 1984 Dec;94(12 Pt 1):1557–9 (26 ref.)

PHYSIOPATHOLOGY

Cheyne-Stokes respiration revisited: controversies and implications. Tobin MJ, et al. **Crit Care Med** 1984 Oct; 12(10):882–7 (53 ref.)
Disorders of the chest wall and diaphragm. Dronen SC. **Emerg Med Clin North Am** 1983 Aug;1(2):449–68 (79 ref.)

THERAPY

Airway and ventilator management. Chadwick O. **Emerg Med Clin North Am** 1983 Aug;1(2):241–60 (87 ref.)

RESPIRATORY CARE UNITS

[Respiratory monitoring in the respiratory care unit] Kuratomi Y, et al. **Iyodenshi To Seitai Kogaku** 1984 Dec; 22(7):482–9 (24 ref.) **(Jpn)**

RESPIRATORY CENTER

PHYSIOLOGY

[Mechanisms of adaptation of respiratory center activity] Sergievskil MV. **Fiziol Zh SSSR** 1983 Jul;69(7):937–41 (22 ref.) **(Rus)**

RESPIRATORY DISTRESS SYNDROME

see related
HYALINE MEMBRANE DISEASE

DRUG THERAPY

Surfactant treatment for respiratory distress syndrome: a review. Morley CJ. **J R Soc Med** 1984 Sep;77(9):788–92 (40 ref.)

ETIOLOGY

Fetal lung development in the diabetic pregnancy. Bourbon JR, et al. **Pediatr Res** 1985 Mar;19(3):253–67 (285 ref.)

PHYSIOPATHOLOGY

The role of the patent ductus arteriosus in respiratory distress syndrome. Clyman R. **Semin Perinatol** 1984 Oct;8(4):293–9 (56 ref.)

VETERINARY

Developments in management of the newborn foal in respiratory distress 1: Evaluation. Kosch PC, et al. **Equine Vet J** 1984 Jul;16(4):312–8 (28 ref.)
Developments in management of the newborn foal in respiratory distress 2: Treatment. Webb AI, et al. **Equine Vet J** 1984 Jul;16(4):319–23 (31 ref.)

RESPIRATORY DISTRESS SYNDROME, ADULT

The adult respiratory distress syndrome. Boucher BA, et al. **Drug Intell Clin Pharm** 1984 Nov;18(11):862–8 (66 ref.)
[Acute respiratory distress syndrome in adults] Pirożyński M, et al. **Pol Tyg Lek** 1984 Jul 30;39(31):1047–51 (55 ref.) (Eng. Abstr.) **(Pol)**

COMPLICATIONS

[Pulmonary hypertension in severe adult respiratory distress syndrome] Kobayashi K. **Kokyu To Junkan** 1984 Sep; 32(9):907–12 (13 ref.) **(Jpn)**

ETIOLOGY

Experimental and clinical studies on adult respiratory distress syndrome. Modig J. **Acta Chir Scand [Suppl]** 1985; 522:315–29 (44 ref.)
Trauma and the lung. Saldeen T. **Acta Chir Scand [Suppl]** 1985;522:273–89 (34 ref.)
Current concepts regarding adult respiratory distress syndrome. Ward PA, et al. **Ann Emerg Med** 1985 Aug; 14(8):724–8 (58 ref.)
Role of humoral mediators in adult respiratory distress syndrome. Hechtman HB, et al. **Chest** 1984 Oct;86(4):623–7 (33 ref.)
Shock lungs: the post-traumatic respiratory distress syndrome. Wardle EN. **Q J Med** 1984 Summer; 53(211):317–29 (126 ref.)
[Respiratory distress syndrome in adults. New pathogenetic hypotheses and therapeutic trends] Dulawa J, et al. **Pol Tyg Lek** 1984 May 14;39(20):697–700 (37 ref.) **(Pol)**

METABOLISM

Oxygen-free radicals and lipid peroxidation in adult respiratory distress syndrome. Bertrand Y. **Intensive Care Med** 1985;11(2):56–60 (47 ref.)
[Pulmonary surfactant DPPC and respiratory distress syndrome] Ikeda H, et al. **Nippon Rinsho** 1985 Apr; 43(4):833–41 (29 ref.) **(Jpn)**

PHYSIOPATHOLOGY

Oxygen radicals in the adult respiratory distress syndrome, in myocardial ischemia and reperfusion injury, and in cerebral vascular damage. Hammond B, et al. **Can J Physiol Pharmacol** 1985 Mar;63(3):173–87 (96 ref.)

THERAPY

The adult respiratory distress syndrome. Bernard GR, et al. **Annu Rev Med** 1985;36:195–205 (43 ref.)

RESPIRATORY ENTERIC ORPHAN VIRUS see **REOVIRIDAE**

RESPIRATORY FAILURE see **RESPIRATORY INSUFFICIENCY**

RESPIRATORY FUNCTION TESTS

Pulmonary function testing in small laboratory mammals. O'Neil JJ, et al. **Environ Health Perspect** 1984 Jun;56:11–22 (74 ref.)

RESPIRATORY FUNCTION TESTS

INSTRUMENTATION

Respiratory monitoring: current techniques and some new developments. Eberhart RC, et al. **Bull Eur Physiopathol Respir** 1985 May-Jun;21(3):295-300 (36 ref.)

METHODS

Pulmonary function measurement in the industrial setting. Chan-Yeung M, et al. **Chest** 1985 Aug;88(2):270-5 (58 ref.)

RESPIRATORY HYPERSENSITIVITY

ETIOLOGY

Respiratory responses to inhaled small organic molecules and related agents encountered in the workplace. Butcher BT, et al. **Clin Rev Allergy** 1985 Jul;3(3):351-61 (34 ref.)

[Proteolytic enzymes: potential allergens for the skin and respiratory tract?] Wüthrich B. **Hautarzt** 1985 Mar; 36(3):123-5 (27 ref.) (Eng. Abstr.) **(Ger)**

[Mites in house dust and human allergoses] Zhëltikova TM, et al. **Biol Nauki** 1985;(2):12-30 (100 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOPATHOLOGY

Hypersensitivity pneumonitis. Levy MB, et al. **Ann Allergy** 1985 Mar;54(3):167-71 (47 ref.)

THERAPY

[Climatic treatment of children with respiratory allergy] Karachevtseva TV. **Vopr Kurortol Fizioter Lech Fiz Kult** 1984 Jul-Aug; (4):58-64 (130 ref.) **(Rus)**

RESPIRATORY INSUFFICIENCY

Respiratory muscle fatigue—aspects of detection and treatment. Moxham J. **Bull Eur Physiopathol Respir** 1984 Sep-Oct;20(5):437-44 (66 ref.)

Failure of the respiratory muscle pump. Moxham J. **Int Anesthesiol Clin** 1984 Winter;22(4):165-81 (28 ref.)

DRUG THERAPY

Respiratory muscle pharmacotherapy. Aubier M, et al. **Bull Eur Physiopathol Respir** 1984 Sep-Oct;20(5):459-66 (53 ref.)

ETIOLOGY

Pulmonary disease in polymyositis/dermatomyositis. Dickey BF, et al. **Semin Arthritis Rheum** 1984 Aug;14(1):60-76 (161 ref.)

PHYSIOPATHOLOGY

[Artificial respiration and kidney function disorder—a vicious circle?] Steinhoff HH. **Anaesthesist** 1985 Apr;34(4):163-73 (83 ref.) (Eng. Abstr.) **(Ger)**

THERAPY

Respiratory monitoring: current techniques and some new developments. Eberhart RC, et al. **Bull Eur Physiopathol Respir** 1985 May-Jun;21(3):295-300 (36 ref.)

Differential ventilation in acute respiratory failure. Indications and outcome. Hedenstierna G, et al. **Bull Eur Physiopathol Respir** 1985 May-Jun;21(3):281-5 (44 ref.)

Ventilatory support for pulmonary failure of the head trauma patient. Hemmer M. **Bull Eur Physiopathol Respir** 1985 May-Jun;21(3):287-93 (78 ref.)

Treatment of respiratory failure: a review. MacNee W. **J R Soc Med** 1985 Jan;78(1):61-71 (95 ref.)

[Long-term extracorporeal membrane oxygenation in children with acute respiratory insufficiency] Borodachev AV, et al. **Anesteziol Reanimatol** 1985 Jan-Feb;(1):62-5 (24 ref.) **(Rus)**

RESPIRATORY PROTECTIVE DEVICES see under **PROTECTIVE DEVICES**

RESPIRATORY SOUNDS

DIAGNOSIS

The wheezy child. Foucard T. **Acta Paediatr Scand** 1985 Mar;74(2):172-8 (49 ref.)

ETIOLOGY

Reactive airway disorders in children. Role of respiratory virus infections. Glezen WP. **Clin Chest Med** 1984 Dec; 5(4):635-43 (87 ref.)

Anatomic abnormalities of the pediatric airway. Richardson MA, et al. **Ear Nose Throat J** 1985 Jan;64(1):47-60 (27 ref.)

[Stridors. Diagnosis of noisy breathing in infants] Desnos J. **Ann Pediatr (Paris)** 1984 Dec;31(11):921-36 (10 ref.) (Eng. Abstr.) **(Fre)**

PHYSIOPATHOLOGY

Lung sounds. Loudon R, et al. **Am Rev Respir Dis** 1984 Oct; 130(4):663-73 (96 ref.)

RESPIRATORY SYNCYTIAL VIRUSES

PHYSIOLOGY

Respiratory syncytial virus. Brief review. Stott EJ, et al. **Arch Virol** 1985;84(1-2):1-52 (301 ref.)

RESPIRATORY SYSTEM

The application of muscle endurance training techniques to the respiratory muscles in COPD. Aldrich TK. **Lung** 1985; 163(1):15-22 (43 ref.)

ABNORMALITIES

Anatomic abnormalities of the pediatric airway. Richardson MA, et al. **Ear Nose Throat J** 1985 Jan;64(1):47-60 (27 ref.)

ANATOMY & HISTOLOGY

Structural evaluation of the respiratory system. Tyler WS, et al. **Fundam Appl Toxicol** 1985 Jun;5(3):405-22 (78 ref.)

DRUG EFFECTS

Pharmacodynamic actions of antimicrobial agents in host cell membranes. Adams HR. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1127-30 (29 ref.)

ENZYMOLOGY

The distribution and function of peroxidases in the respiratory tract. Christensen TG. **Surv Synth Pathol Res** 1984; 3(3):201-18 (189 ref.)

IMMUNOLOGY

Local immune responses. Dhar R, et al. **Br Med Bull** 1985 Jan;41(1):28-33 (33 ref.)

INJURIES

Airway trauma. Meislin HW, et al. **Emerg Med Clin North Am** 1983 Aug;1(2):295-312 (82 ref.)

METABOLISM

Clearance from the respiratory tract. Schlesinger RB. **Fundam Appl Toxicol** 1985 Jun;5(3):435-50 (144 ref.)

Comparative deposition of inhaled aerosols in experimental animals and humans: a review. Schlesinger RB. **J Toxicol Environ Health** 1985;15(2):197-214 (56 ref.)

PATHOLOGY

Immunohistochemical techniques and their applications in the histopathology of the respiratory system. Linnoila I, et al. **Environ Health Perspect** 1984 Jun;56:131-48 (236 ref.)

PHYSIOLOGY

The respiratory muscles. Green M, et al. **Clin Sci** 1985 Jan; 68(1):1-10 (86 ref.)

Maintenance of upper airway patency. Mathew OP. **J Pediatr** 1985 Jun;106(6):863-9 (45 ref.)

[Role of prostaglandins in the physiology and physiopathology of the respiratory system] Popescu CM, et al. **Rev Ig [Pneumoftiziol]** 1984 Jul-Sep;33(3):195-206 (19 ref.) **(Rum)**

PHYSIOPATHOLOGY

Pathophysiology and treatment of sleep apnea. Ingbar DH, et al. **Annu Rev Med** 1985;36:369-95 (114 ref.)

A rationale for training respiratory muscles. Grassino A. **Int Rehabil Med** 1984;6(4):175-8 (19 ref.)

RADIONUCLIDE IMAGING

[The role of radionuclide methods in the evaluation of the respiratory tract clearance function in lung pathology] Kramer EF. **Med Radiol (Mosk)** 1985 Jul;30(7):66-71 (60 ref.) **(Rus)**

SECRETION

Airway mucus: composition and regulation of its secretion by neuropeptides in vitro. Coles SJ, et al. **Ciba Found Symp** 1984;109:40-60 (28 ref.)

RESPIRATORY THERAPY

see related

AEROSOLS

Aerosol deposition considerations in inhalation therapy. Newman SP. **Chest** 1985 Aug;88(2 Suppl):152S-160S (64 ref.)

INSTRUMENTATION

Spacer devices used with metered-dose inhalers. Breakthrough or gimmick? König P. **Chest** 1985 Aug; 88(2):276-84 (60 ref.)

VETERINARY

Developments in management of the newborn foal in respiratory distress 2: Treatment. Webb AI, et al. **Equine Vet J** 1984 Jul;16(4):319-23 (31 ref.)

RESPIRATORY THERAPY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

RESPIRATORY TRACT DISEASES

CHEMICALLY INDUCED

Epidemiological-environmental study of lead acid battery workers. II. Acute effects of sulfuric acid on the respiratory system. Gamble J, et al. **Environ Res** 1984 Oct;35(1):11-29 (54 ref.)

Epidemiological-environmental study of lead acid battery workers. III. Chronic effects of sulfuric acid on the respiratory system and teeth. Gamble J, et al. **Environ Res** 1984 Oct;35(1):30-52 (32 ref.)

Photochemical air pollution. Part I. Goldstein E, et al. **West J Med** 1985 Mar;142(3):369-76 (106 ref.)

[Air burden and respiratory and vascular diseases] Scherrer M. **Schweiz Med Wochenschr** 1985 Jul 27;115(30):1042-8 (85 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

Pulmonary function measurement in the industrial setting. Chan-Yeung M, et al. **Chest** 1985 Aug;88(2):270-5 (58 ref.)

[Analysis of inventions related to the tuberculosis and pathology of the respiratory organs] Matusevich VG, et al. **Probl Tuberk** 1985;(3):60-3 (4 ref.) **(Rus)**

ETIOLOGY

A synopsis of agricultural respiratory hazards. Popendorf W, et al. **Am Ind Hyg Assoc J** 1985 Mar;46(3):154-61 (109 ref.)

Respiratory diseases and food allergy. Heiner DC. **Ann Allergy** 1984 Dec;53(6 Pt 2):657-64 (10 ref.)

Respiratory complications of gastroesophageal reflux. Barish CF, et al. **Arch Intern Med** 1985 Oct;145(10):1882-8 (43 ref.)

Inhaled particles in human disease and animal models: use of electron beam instrumentation. Brody AR. **Environ Health Perspect** 1984 Jun;56:149-62 (52 ref.)

[Respiratory manifestations associated with gastroesophageal reflux in adults and children] Denis P, et al. **Gastroenterol Clin Biol** 1984 Oct;8(10):758-65 (56 ref.) **(Fre)**

PHYSIOPATHOLOGY

Upper airway disease and bronchial hyperreactivity. Eggleston PA, et al. **Clin Rev Allergy** 1984 Nov;2(4):429-41 (69 ref.)

[Role of prostaglandins in the physiology and physiopathology of the respiratory system] Popescu CM, et al. **Rev Ig [Pneumoftiziol]** 1984 Jul-Sep;33(3):195-206 (19 ref.) **(Rum)**

PREVENTION & CONTROL

Recommended health-based occupational exposure limits for respiratory irritants. Report of a WHO Study Group. **WHO Tech Rep Ser** 1984;707:1-154 (468 ref.)

REHABILITATION

Physical conditioning in children with cardiorespiratory disease. Bar-Or O. **Exerc Sport Sci Rev** 1985;13:305-34 (171 ref.)

THERAPY

Does chest physical therapy work? Kirilloff LH, et al. **Chest** 1985 Sep;88(3):436-44 (35 ref.)

RESPIRATORY TRACT INFECTIONS

COMPLICATIONS

The precipitation of asthma by upper respiratory infections. Busse WW. **Chest** 1985 Jan;87(1 Suppl):44S-48S (21 ref.)

DIAGNOSIS

What's new in the diagnosis of viral respiratory infections in children. Part I. Chonmaitree T, et al. **Tex Med** 1985 Feb;81(2):39-42 (14 ref.)

DRUG THERAPY

What's new in the treatment of viral respiratory infections in children. Part II. Chonmaitree T, et al. **Tex Med** 1985 Feb;81(2):43-4 (19 ref.)

OCCURRENCE

Reactive airway disorders in children. Role of respiratory virus infections. Glezen WP. **Clin Chest Med** 1984 Dec; 5(4):635-43 (87 ref.)

PHYSIOPATHOLOGY

Mechanisms of host defense against respiratory infection. Gaunt PN, et al. **Int Anesthesiol Clin** 1984 Winter;

22(4):113-29 (25 ref.)
The evaluation of the child with recurrent chest infections. Rubin BK. **Pediatr Infect Dis** 1985 Jan-Feb;4(1):88-98 (75 ref.)

PREVENTION & CONTROL

Prevention of infection in high risk biliary operations. Karran SJ, et al. **Antibiot Chemother** 1985;33:59-72 (20 ref.)
Prevention of respiratory infections. Marcy SM. **Pediatr Infect Dis** 1985 Jul-Aug;4(4):442-6 (44 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in large animals. Baker GJ. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1203-5 (13 ref.)
Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in large animals. Beech J. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1199-202 (26 ref.)
Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in small animals. Harvey CE. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1159-61 (24 ref.)
Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in small animals. McKiernan BC. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1155-8 (21 ref.)
Feline viral respiratory disease. The carrier state, vaccination, and control. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1159-71 (36 ref.)
Infectious respiratory disease. Ford RB. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):985-1006 (39 ref.)
[Current virus diseases in horses. Diseases in foals and respiratory tract infections] Mayr A, et al. **Tierarztl Prax** 1984;12(4):481-8 (33 ref.) (Eng. Abstr.) (Ger)

RESPIRATORY TRACT NEOPLASMS

VETERINARY

Respiratory tract tumors. Stann SE, et al. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):535-56 (56 ref.)

RESPONSE INTERFERENCE see under **COGNITION DISORDERS**

REST

see related
BED REST

RESTING PHASE see **INTERPHASE**

RESTING POTENTIALS see **MEMBRANE POTENTIALS**

RESTRAINT, PHYSICAL

see related
IMMOBILIZATION
PROTECTIVE DEVICES

RESTRICTION ENDONUCLEASES see **DNA RESTRICTION ENZYMES**

RESUSCITATION

Colloid and crystalloid fluid resuscitation. Falk JL, et al. **Acute Care** 1983-84;10(2):59-94 (230 ref.)
Pharmacology of cardiopulmonary resuscitation. Grundler WG, et al. **Acute Care** 1983-84;10(1):2-32 (262 ref.)
Role of iron ions in the genesis of reperfusion injury following successful cardiopulmonary resuscitation: preliminary data and a biochemical hypothesis. Babbs CF. **Ann Emerg Med** 1985 Aug;14(8):777-83 (40 ref.)
Ischemic brain protection. Bircher NG. **Ann Emerg Med** 1985 Aug;14(8):784-8 (72 ref.)
Artificial perfusion techniques during cardiac arrest: questions of experimental focus versus clinical need. Niemann JT. **Ann Emerg Med** 1985 Aug;14(8):761-8 (49 ref.)
Cardiopulmonary resuscitation in the elderly: balancing technology with humanity. Gordon M, et al. **Can Med Assoc J** 1985 Apr 1;132(7):743-4 (18 ref.)
Cardiopulmonary resuscitation. The essentials. Redding JS. **Clin Plast Surg** 1985 Jan;12(1):137-42 (14 ref.)
Physiology of resuscitation. Winegar CD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):479-99 (160 ref.)
Resuscitation of the newborn infant. Britton JR. **J Emerg Med** 1984;2(2):95-100 (19 ref.)
[Postresuscitation encephalopathy] Permiakov NK, et al. **Arkh Patol** 1984;46(9):5-16 (48 ref.) (Eng. Abstr.) (Rus)

HISTORY

Open-chest CPR: an old method whose time has returned. Bircher N, et al. **Am J Emerg Med** 1984 Nov;2(6):568-71 (47 ref.)

METHODS

Science and shock: a clinical perspective. Wilson RF. **Ann Emerg Med** 1985 Aug;14(8):714-23 (109 ref.)
Electrical interventions in cardiopulmonary resuscitation: pacing. Bern AI, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):541-52 (106 ref.)
Pharmacologic interventions in resuscitation. Boike SC, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):553-69 (135 ref.)
Immediate postresuscitative care: Part I. Brown M. **Emerg Med Clin North Am** 1983 Dec;1(3):671-9 (84 ref.)
Resuscitation of submersion casualties. Kizer KW. **Emerg Med Clin North Am** 1983 Dec;1(3):643-52 (97 ref.)
Acute resuscitation of the patient with head and spinal cord injuries. Mahoney BD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):583-94 (80 ref.)
Pediatric cardiopulmonary resuscitation. Orlowski JP. **Emerg Med Clin North Am** 1983 Apr;1(1):3-25 (43 ref.)
Immediate postresuscitative care: Part II. Rosen ML. **Emerg Med Clin North Am** 1983 Dec;1(3):681-92 (58 ref.)
Pediatric cardiac arrest. Rosenberg N. **Emerg Med Clin North Am** 1983 Dec;1(3):609-17 (60 ref.)
Electrical interventions in cardiopulmonary resuscitation: defibrillation. Ventriglia WJ, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):515-34 (247 ref.)
[Methods of resuscitation] Szczechowski L, et al. **Neurol Neurochir Pol** 1985 Jan-Feb;19(1):36-42 (24 ref.) (Pol)

RETE TESTIS see under **TESTIS**

RETENTION (PSYCHOLOGY) see under **MEMORY**

RETICULAR FORMATION

PHYSIOLOGY

Role of the brain-stem reticular formation in tonic-clonic seizures: lesion and pharmacological studies. Browning RA. **Fed Proc** 1985 May;44(8):2425-31 (34 ref.)
Mechanisms of sensory seizures: brain-stem neuronal response changes and convulsant drugs. Faingold CL, et al. **Fed Proc** 1985 May;44(8):2436-41 (49 ref.)

RETICULOENDOTHELIAL SYSTEM

see related
HISTIOCYTES
PHAGOCYTES

CYTOLOGY

[Current concept of the reticulohistiocytic and lymphocytic systems] Mirancea N, et al. **Rev Med Interna [Med Interna]** 1984 Nov-Dec;36(6):521-8 (14 ref.) (Rum)

IMMUNOLOGY

Assessment of reticuloendothelial system function in man using receptor-specific probes. Hamburger MI. **Neth J Med** 1984;27(9):359-67 (37 ref.)

ULTRASTRUCTURE

Reticulum cells: characterization and immune functions and the nature of Hodgkin and Reed-Sternberg cells. Jones EL. **J Pathol** 1984 Dec;144(4):227-32 (47 ref.)

RETICULOENDOTHELIOSIS

CLASSIFICATION

Histiocytosis: nosology and pathobiology. Nezelof C, et al. **Pediatr Pathol** 1985;3(1):1-41 (211 ref.)

DIAGNOSIS

Multicentric reticulohistiocytosis. Lesher JL Jr, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 2):713-23 (40 ref.)

FAMILIAL & GENETIC

The familial histiocytoses. Spritz RA. **Pediatr Pathol** 1985; 3(1):43-57 (108 ref.)

PATHOLOGY

Recurrent atypical cutaneous histiocytosis. Rilke F, et al. **Pathol Annu** 1985;20 Pt 2:29-58 (138 ref.)

RETICULOENDOTHELIOSIS, LEUKEMIC see **LEUKEMIA, HAIRY CELL**

RETICULOLYMPHOSARCOMA see **LYMPHOMA**

RETICULUM CELL SARCOMA see **SARCOMA, RETICULUM CELL**

RETINA

see related
ELECTRORETINOGRAPHY

CYTOLOGY

[A new retinal neuron--the interplexiform cell] Yang XL. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):79-82 (28 ref.) (Chi)

EMBRYOLOGY

Selective stabilization of retinotectal synapses by an activity-dependent mechanism. Schmidt JT. **Fed Proc** 1985 Sep;44(12):2767-72 (33 ref.)

METABOLISM

Expression and assembly of the erythroid membrane-skeletal proteins ankyrin (goblin) and spectrin in the morphogenesis of chicken neurons. Lazarides E, et al. **J Cell Biochem** 1985; 27(4):423-41 (79 ref.)

PATHOLOGY

The retinal lesions of the acquired immune deficiency syndrome. Friedman AH. **Trans Am Ophthalmol Soc** 1984; 82:447-91 (141 ref.)
Fundus examination of the horse. Bistner S. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):541-51 (44 ref.)

PHYSIOLOGY

[Circadian rhythm, the retina and light] Remé C, et al. **Klin Monatsbl Augenheilkd** 1985 Mar;186(3):175-9 (35 ref.) (Eng. Abstr.) (Ger)

ULTRASTRUCTURE

Scanning electron microscopy in retinal research. Borwein B. **Scan Electron Microsc** 1985;(Pt 1):279-301 (160 ref.)

RETINAL DETACHMENT

DIAGNOSIS

[Idiopathic central serous chorioretinopathy] Binaghi M, et al. **J Fr Ophtalmol** 1984;7(5):419-36 (96 ref.) (Fre)

ETIOLOGY

The pathogenesis of aphakic retinal detachment. Irvine AR. **Ophthalmic Surg** 1985 Feb;16(2):101-7 (26 ref.)

RETINAL DISEASES

DRUG THERAPY

Proliferative vitreoretinopathy and chemotherapeutic agents. Peyman GA, et al. **Surv Ophthalmol** 1985 May-Jun; 29(6):434-42 (80 ref.)

PATHOLOGY

Scanning electron microscopy in retinal research. Borwein B. **Scan Electron Microsc** 1985;(Pt 1):279-301 (160 ref.)

VETERINARY

Fundus examination of the horse. Bistner S. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):541-51 (44 ref.)

RETINAL GANGLION CELLS see under **RETINA**

RETINAL PIGMENTS

ANALYSIS

Microspectrophotometry of vertebrate photoreceptors. A brief review. Bowmaker JK. **Vision Res** 1984; 24(11):1641-50 (71 ref.)

METABOLISM

Primary intermediates of rhodopsin studied by low temperature spectrophotometry and laser photolysis. Bathorhodopsin, hypsorhodopsin and photorhodopsin. Yoshizawa T, et al. **Vision Res** 1984;24(11):1455-63 (58 ref.)

PHYSIOLOGY

Visual pigments and the labile scotopic visual system of fish. Beatty DD. **Vision Res** 1984;24(11):1563-73 (95 ref.)
Visual pigments and environmental light. Lythgoe JN. **Vision Res** 1984;24(11):1539-50 (87 ref.)

RETINALDEHYDE see under **RETINOIDS**

RETINITIS PIGMENTOSA

COMPLICATIONS

Seven hereditary syndromes with pigmentary retinopathy. A review and differential diagnosis. Cantani A, et al. **Clin Pediatr (Phila)** 1985 Oct;24(10):578-83 (35 ref.)

RETINOBLASTOMA

FAMILIAL & GENETIC

The genetics of retinoblastoma. Sparkes RS.

Biochim Biophys Acta 1985;780(2):95–118 (181 ref.)

RETINOIC ACID see TRETINOIN

RETINOIDS

What is a retinoid? Sporn MB, et al. Ciba Found Symp 1985; 113:1–5 (14 ref.)

ADMINISTRATION & DOSAGE

Current developments of oral retinoid therapy with three generations of drugs. Non-aromatic, monoaromatic and polyaromatic retinoids (arotinoids). Orfanos CE, et al. Curr Probl Dermatol 1985;13:33–49 (50 ref.)

METABOLISM

Clinical pharmacokinetics of the retinoids. Lucek RW, et al. Clin Pharmacokinet 1985 Jan–Feb;10(1):38–62 (115 ref.)

PHARMACODYNAMICS

Effects of retinoids on growth and dissemination of malignant tumours: immunological considerations. Eccles SA. Biochem Pharmacol 1985 May 15;34(10):1599–610 (134 ref.)

Retinoids and the control of pattern in regenerating limbs. Maden M. Ciba Found Symp 1985;113:132–55 (26 ref.)

Retinoids and mammary gland differentiation. Moon RC, et al. Ciba Found Symp 1985;113:156–67 (23 ref.)

THERAPEUTIC USE

Retinoids in oncology. Mahrle G. Curr Probl Dermatol 1985; 13:128–63 (265 ref.)

Retinoids: a review. Dicken CH. J Am Acad Dermatol 1984 Oct;11(4 Pt 1):541–52 (94 ref.)

TOXICITY

Intestinal absorption of nutrients in animals dosed orally with retinoids: considerations for chemopreventive studies. Hill DL, et al. Cancer Invest 1985;3(3):243–8 (64 ref.)

RETINOL see VITAMIN A

RETIREMENT

Nutrition at retirement age. Holdsworth MD, et al. Proc Nutr Soc 1984 Sep;43(3):303–13 (15 ref.)

RETROGRADE DEGENERATION see under NERVE DEGENERATION

RETROGRADE OBTURATION

METHODS

A review of four gutta-percha obturation techniques. Elkerton W. Can Dent Assoc J 1984 Dec;50(12):906–8 (11 ref.)

RETROLENTAL FIBROPLASIA

PSYCHOLOGY

Long-term neuropsychological impact of retrolental fibroplasia: review and implications. Scharf LS, et al. J Pediatr Psychol 1984 Sep;9(3):303–16 (40 ref.)

RETROPERITONEAL FIBROSIS

COMPLICATIONS

Inferior vena caval obstruction secondary to retroperitoneal fibrosis causing abnormal venous return of left lower limb to portal circulation. Case report and literature review. Abdel-Dayem HM, et al. Clin Nucl Med 1984 Nov; 9(11):635–7 (12 ref.)

RETROPERITONEAL NEOPLASMS

COMPLICATIONS

Urologic manifestations of von Recklinghausen neurofibromatosis. Blum MD, et al. Urology 1985 Sep; 26(3):209–17 (76 ref.)

DIAGNOSIS

Intraoperative consultation for the retroperitoneum and adrenal glands. Klein EA, et al. Urol Clin North Am 1985 Aug;12(3):411–21 (56 ref.)

RETROPERITONEAL SPACE

[Retroperitoneal hematoma caused by a renal angiomyolipoma (review of the literature and diagnostic-therapeutic considerations)] Felici E, et al. Chir Ital 1984 Feb;36(1):49–57 (41 ref.) (Eng. Abstr.) (Ita)

BLOOD SUPPLY

CT evaluation of the retroperitoneal vasculature. Wechsler RJ, et al. CRC Crit Rev Diagn Imaging 1985;24(3):237–91 (62 ref.)

RETROVIRIDAE

Bovine leukemia virus, a versatile agent with various pathogenic effects in various animal species. Burny A, et al. Cancer Res 1985 Sep;45(9 Suppl):4578s–4582s (43 ref.)

The avian reticuloendotheliosis virus, strain T (REV). Shen PF, et al. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1983 Sep;16(3):217–75 (226 ref.)

Bovine leukemia virus. Ghysdael J, et al. Curr Top Microbiol Immunol 1984;112:1–19 (127 ref.)

Transformation by feline retroviruses. Sherr CJ. Pharmacol Ther 1984;26(1):45–58 (116 ref.)

ENZYMOLOGY

Protein-tyrosine kinases. Hunter T, et al. Annu Rev Biochem 1985;54:897–930 (239 ref.)

GENETICS

Retroviruses as chromosomal genes in the mouse. Kozak CA. Adv Cancer Res 1985;44:295–336 (237 ref.)

Fusion proteins in retroviral transformation. Moelling K. Adv Cancer Res 1985;43:205–39 (170 ref.)

Oncogene research: closing in on a better understanding of cancer causation. Tronick SR, et al. Ann NY Acad Sci 1984; 437:150–60 (65 ref.)

Retroviruses and retrotransposons: the role of reverse transcription in shaping the eukaryotic genome. Baltimore D. Cell 1985 Mar;40(3):481–2 (34 ref.)

Retroviral DNA integration. Panganiban AT. Cell 1985 Aug; 42(1):5–6 (11 ref.)

Nucleic acid sequence database VI: Retroviral oncogenes and cellular proto-oncogenes. Chen HR, et al. DNA 1985 Apr;4(2):171–82 (120 ref.)

Insertion of genes into retrovirus genomes and of retrovirus DNA into cell genomes. Emerman M, et al. Prog Med Virol 1985;32:174–88 (30 ref.)

Hypothesis on the molecular basis of nononcogenic retroviral diseases. Clements JE. Rev Infect Dis 1985 Jan–Feb; 7(1):68–74 (36 ref.)

The role of promoter insertion in the induction of neoplasia. Makowski DR, et al. Surv Synth Pathol Res 1984;3(4):342–9 (41 ref.)

[Leukemogenic genes derived from retrovirus env genes] Amanuma H. Nippon Rinsho 1984 Sep;42(9):2145–52 (25 ref.) (Jpn)

[Cell-transforming genes] Chorąży M, et al. Postepy Biochem 1983;29(3–4):261–98 (110 ref.) (Pol)

[Molecular biology characteristics of cattle leukemia virus] Kolomiets AG, et al. Eksp Onkol 1984;6(1):3–10 (85 ref.) (Eng. Abstr.) (Rus)

[Retroviral oncogenes and their cellular proto-oncogenes] Zabarovskii ER. Mol Biol (Mosk) 1985 Jan–Feb;19(1):9–35 (139 ref.) (Eng. Abstr.) (Rus)

IMMUNOLOGY

Retroviral antigens and tumours. Evan GI, et al. Br Med Bull 1985 Jan;41(1):59–62 (26 ref.)

ISOLATION & PURIFICATION

[Caprine arthritis-encephalitis virus (CAEV). Short review] Russo P. Ann Rech Vet 1984;15(1):3–6 (16 ref.) (Eng. Abstr.) (Fre)

PATHOGENICITY

Viral aetiology of adult T-cell leukaemia. Yamamoto N, et al. J Gen Virol 1985 Aug;66 (Pt 8):1641–60 (141 ref.)

Human thymus retrovirus—is human thymus retrovirus a pathogenic virus for human autoimmune diseases? Ono A, et al. Keio J Med 1985 Mar;34(1):1–16 (36 ref.)

PHYSIOLOGY

[Reproduction and assembly of oncoviruses] Sherban SD, et al. Eksp Onkol 1984;6(5):3–9 (75 ref.) (Eng. Abstr.) (Rus)

RETROVIRUS INFECTIONS

Clinical spectrum of human retroviral-induced diseases. Urba WJ, et al. Cancer Res 1985 Sep;45(9 Suppl):4637s–4643s (68 ref.)

A pathogenic retrovirus (HTLV-III) linked to AIDS. Broder S, et al. N Engl J Med 1984 Nov 15;311(20):1292–7 (68 ref.)

[Is human T-cell leukemia virus the cause of acquired immunodeficiency syndrome?] Rupniewska ZM. Acta Haematol Pol 1984 Jan–Jun;15(1–2):69–77 (90 ref.) (Pol)

COMPLICATIONS

[Acquired immunodeficiency syndrome] Budzyński W, et al. Wiad Lek 1984 Jul 15;37(14):1097–103 (24 ref.) (Eng. Abstr.) (Pol)

DIAGNOSIS

Seroepidemiological evidence for HTLV-III infection as the primary etiologic factor for acquired immunodeficiency syndrome. Sarngadharan MG, et al. Prog Clin Biol Res 1985;182:309–27 (43 ref.)

MICROBIOLOGY

Acquired immune deficiency syndrome: the causative agent and the evolving perspective. Fischinger PJ. Curr Probl Cancer 1985 Jan;9(1):1–39 (110 ref.)

Viral aetiology of adult T-cell leukaemia. Yamamoto N, et al. J Gen Virol 1985 Aug;66 (Pt 8):1641–60 (141 ref.)

Cellular transformation by human T cell leukemia retroviruses (HTLV). Sarin PS, et al. Pharmacol Ther 1985; 27(1):49–62 (72 ref.)

HTLV-I, the prototype human retrovirus: epidemiologic features. Blattner WA, et al. Prog Clin Biol Res 1985; 182:223–43 (57 ref.)

[A new HTLV retrovirus associated with human T-cell leukemia/lymphoma] Kiselev FL. Eksp Onkol 1984; 6(3):3–9 (56 ref.) (Eng. Abstr.) (Rus)

PREVENTION & CONTROL

Current status and strategies for vaccines against diseases induced by human T-cell lymphotropic retroviruses (HTLV-I, -II, -III). Fischinger PJ, et al. Cancer Res 1985 Sep;45(9 Suppl):4694s–4699s (40 ref.)

THERAPY

Prospects for treatment of human retrovirus-associated diseases. Bolognesi DP, et al. Cancer Res 1985 Sep;45(9 Suppl):4700s–4705s (52 ref.)

VETERINARY

Simian AIDS: evidence for a retrovirus etiology. Gardner M, et al. Front Radiat Ther Oncol 1985;19:26–32 (24 ref.)

Serodiagnostic aids and management practice for feline retrovirus and coronavirus infections. Barlough JE. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):955–69 (58 ref.)

Caprine arthritis-encephalitis syndrome (CAE): a review. Al-Ani FK, et al. Vet Res Commun 1984 Nov;8(4):243–53 (63 ref.)

[Caprine arthritis-encephalitis virus (CAEV). Short review] Russo P. Ann Rech Vet 1984;15(1):3–6 (16 ref.) (Eng. Abstr.) (Fre)

REVERSE TRANSCRIPTASE

ANTAGONISTS & INHIBITORS

Inhibitors of retroviral DNA polymerase: their implication in the treatment of AIDS. Chandra P, et al. Cancer Res 1985 Sep;45(9 Suppl):4677s–4684s (68 ref.)

GENETICS

Retroviruses and retrotransposons: the role of reverse transcription in shaping the eukaryotic genome. Baltimore D. Cell 1985 Mar;40(3):481–2 (34 ref.)

The origin and evolution of retroposons. Rogers JH. Int Rev Cytol 1985;93:187–279 (631 ref.)

REYE'S SYNDROME

Reye's syndrome. Rockoff MA, et al. Emerg Med Clin North Am 1983 Apr;1(1):87–100 (27 ref.)

DRUG THERAPY

A proposed therapy for the encephalopathies of Reye's syndrome and hepatic encephalopathy. Anderson B. Med Hypotheses 1984 Dec;15(4):415–20 (30 ref.)

ETIOLOGY

Animal models of Reye's syndrome. Deshmukh DR. Rev Infect Dis 1985 Jan–Feb;7(1):31–40 (96 ref.)

[Etiological mechanism of Reye's syndrome—from the viewpoint of metabolic disorders] Yoshida I, et al. Nippon Rinsho 1984 Dec;42(12):2824–36 (49 ref.) (Jpn)

METABOLISM

Carnitine deficiency, organic acidemias, and Reye's syndrome. Stumpf DA, et al. Neurology 1985 Jul; 35(7):1041–5 (77 ref.)

THERAPY

Reye syndrome. De Vivo DC. Neurol Clin 1985 Feb; 3(1):95–115 (119 ref.)

VETERINARY

Do animals develop Reye syndrome? De Vivo DC. Lab Invest 1984 Oct;51(4):367–72 (81 ref.)

RH FACTORS see RH-HR BLOOD-GROUP SYSTEM

RH-HR BLOOD-GROUP SYSTEM

GENETICS

The Du phenotype, serology, and clinical relevance. Gibble JW, et al. CRC Crit Rev Clin Lab Sci 1984;21(3):229–53 (127 ref.)

RH ISOIMMUNIZATION

see related
ERYTHROBLASTOSIS, FETAL

PREVENTION & CONTROL

[Mechanism of action of anti-D-gamma globulin in preventing rhesus alloimmunization in the pregnant woman and hemolytic disease of the newborn infant] Vülcheva B, et al. **Akush Ginekol (Sofiia)** 1985;24(2):73–6 (13 ref.) (Eng. Abstr.) **(Bul)**

RHABDOMYOSARCOMA

Pediatric urologic oncology. Kramer SA. **Urol Clin North Am** 1985 Feb;12(1):31–42 (80 ref.)

PATHOLOGY

Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. II. Malignant nerve sheath tumour, leiomyosarcoma and rhabdomyosarcoma. Fletcher CD, et al. **Clin Exp Dermatol** 1985 May; 10(3):201–16 (65 ref.)
Small cell tumours in childhood: a review. Variend S. **J Pathol** 1985 Jan;145(1):1–25 (134 ref.)
Bladder tumours in children. Beurton D, et al. **Prog Clin Biol Res** 1984;162B:289–301 (39 ref.)
[Experimental study of cancer metastasis] Poupon MF, et al. **Bull Cancer (Paris)** 1984;71(5):453–63 (28 ref.) (Eng. Abstr.) **(Fre)**

RHEOLOGY

see related
FLOWMETERS

[Blood rheology as a risk indicator in cardiovascular diseases?] Ernst E, et al. **Dtsch Med Wochenschr** 1985 Jun 14;110(24):967–70 (47 ref.) **(Ger)**

RHESUS BLOOD-GROUP SYSTEM see **RH-HR BLOOD-GROUP SYSTEM**

RHEUMATIC FEVER

ETIOLOGY

Sore throat, antibiotics and rheumatic fever. Foggo BA. **Fam Pract** 1985 Jun;2(2):101–7 (54 ref.)

IMMUNOLOGY

Autoimmune mechanisms in the pathogenesis of rheumatic fever. Senitzer D, et al. **Rev Infect Dis** 1984 Nov–Dec; 6(6):832–9 (52 ref.)

PREVENTION & CONTROL

Prevention of rheumatic fever and heart disease. Haque KN. **Clin Ther** 1985;7(3):310–8 (12 ref.)

THERAPY

The decline of rheumatic fever: role of medical intervention. Lewis W. Wannamaker Memorial Lecture. Markowitz M. **J Pediatr** 1985 Apr;106(4):545–50 (22 ref.)

RHEUMATIC HEART DISEASE

PREVENTION & CONTROL

Prevention of rheumatic fever and heart disease. Haque KN. **Clin Ther** 1985;7(3):310–8 (12 ref.)

SURGERY

[Is preoperative cardiac catheterization indispensable in all patients with rheumatic mitral stenosis?] Morales CE, et al. **Arch Inst Cardiol Mex** 1985 Jan–Feb;55(1):81–5 (53 ref.) **(Spa)**

RHEUMATISM

DRG legislation and rheumatic disease. Lockshin MD. **Bull Rheum Dis** 1984;34(4):1–5 (14 ref.)

BLOOD

C-reactive protein: the role of an ancient protein in modern rheumatology. Pepys MB. **Clin Exp Rheumatol** 1983 Jan–Mar;1(1):3–7 (37 ref.)

COMPLICATIONS

Pulmonary manifestations of the rheumatic diseases. Boulware DW, et al. **Clin Rev Allergy** 1985 May; 3(2):249–67 (104 ref.)
Otorhinolaryngologic complications of rheumatic diseases. Kovarsky J. **Semin Arthritis Rheum** 1984 Nov;14(2):141–50 (162 ref.)
[Amyloidosis and rheumatic disease] Shichikawa K. **Ryumachi** 1984 Jun;24(3):190–7 (48 ref.) **(Jpn)**

DIAGNOSIS

Update on laboratory studies and relationship to rheumatic and allergic diseases. McCarty GA. **Ann Allergy** 1985 Sep; 55(3):421–33 (109 ref.)

DRUG THERAPY

Antirheumatic medication in pregnancy. Needs CJ, et al. **Br J Rheumatol** 1985 Aug;24(3):282–90 (68 ref.)
Antirheumatic medication during lactation. Needs CJ, et al. **Br J Rheumatol** 1985 Aug;24(3):291–7 (47 ref.)
Methotrexate: its use in the rheumatic diseases. Bookbinder SA, et al. **Clin Exp Rheumatol** 1984 Apr–Jun;2(2):185–93 (71 ref.)
Correlation plasma levels, NSAID and therapeutic response. Famaey JP. **Clin Rheumatol** 1985 Jun;4(2):124–32 (76 ref.)
D-penicillamine effects on inflammatory and normal connective tissues in rats. Studies on collagen, glycosaminoglycans and nucleic acids with particular reference to antirheumatoid therapy. Junker P. **Dan Med Bull** 1985 May;32(2):87–103 (212 ref.)
Tiaprofenic acid. A review of its pharmacological properties and therapeutic efficacy in rheumatic diseases and pain states. Sorkin EM, et al. **Drugs** 1985 Mar;29(3):208–35 (88 ref.)
Antirheumatic drug treatment during pregnancy and lactation. Ostensen M, et al. **Scand J Rheumatol** 1985; 14(1):1–7 (53 ref.)
Dimethyl sulfoxide: a review of its use in the rheumatic disorders. Trice JM, et al. **Semin Arthritis Rheum** 1985 Aug; 15(1):45–60 (117 ref.)

ETIOLOGY

[Acute articular rheumatism (AAR). I.] Popescu V, et al. **Rev Pediatr Obstet Ginecol [Pediatr]** 1985 Jan–Mar; 34(1):1–30 (19 ref.) (Eng. Abstr.) **(Rum)**

FAMILIAL & GENETIC

A reappraisal of rheumatic diseases and immunogenetics. Brewerton DA. **Lancet** 1984 Oct 6;2(8406):799–802 (44 ref.)

IMMUNOLOGY

[Principle of immunoregulation in the treatment of chronic inflammatory rheumatism] Duțu A, et al. **Rev Med Interna [Med Interna]** 1984 May–Jun; 36(3):193–203 (22 ref.) **(Rum)**
[Antibody-dependent and natural cellular cytotoxic reactions in rheumatic diseases] Aleksandrova EN, et al. **Ter Arkh** 1984;56(10):130–6 (129 ref.) **(Rus)**

THERAPY

Plasmapheresis therapy in immunologically mediated rheumatic and renal diseases. Balow JE, et al. **Clin Immunol Rev** 1984;3(2):235–72 (132 ref.)
Immunosuppressive agents and plasmapheresis in immunological disorders. Tsokos GC, et al. **J Immunopharmacol** 1985;7(1):1–15 (141 ref.)

RHEUMATISM, PERI-EXTRA-ARTICULAR see **POLYMYALGIA RHEUMATICA**

RHEUMATOID FACTOR

IMMUNOLOGY

[Clinical immunology of rheumatoid factors] Hrnčíř Z. **Sb Ved Pr Lek Fak Univ Karlovy [Suppl]** 1984;27(1):1–87 (184 ref.) (Eng. Abstr.) **(Cze)**

RHEUMATOID PURPURA see **PURPURA, SCHOENLEIN-HENOCH**

RHEUMATOLOGY

see related
COLLAGEN DISEASES

RHINENCEPHALON see **LIMBIC SYSTEM**

RHINITIS

DRUG THERAPY

Pharmacologic treatment of rhinitis. Estelle F, et al. **Clin Rev Allergy** 1984 Aug;2(3):237–53 (133 ref.)

PATHOLOGY

Chronic rhinitis in children. Pearlman DS. **Clin Rev Allergy** 1984 Aug;2(3):197–211 (45 ref.)

VETERINARY

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1173–84 (47 ref.)

RHINITIS, ALLERGIC, NONSEASONAL see **RHINITIS, ALLERGIC, PERENNIAL**

RHINITIS, ALLERGIC, PERENNIAL

DRUG THERAPY

Budesonide. A preliminary review of its pharmacodynamic properties and therapeutic efficacy in asthma and rhinitis. Clissold SP, et al. **Drugs** 1984 Dec;28(6):485–518 (118 ref.)

IMMUNOLOGY

Allergic rhinitis. Norman PS. **J Allergy Clin Immunol** 1985 May;75(5):531–48 (118 ref.)

PHYSIOPATHOLOGY

Anatomy and physiology of the nose—pathophysiologic alterations in allergic rhinitis. Mygind N, et al. **Clin Rev Allergy** 1984 Aug;2(3):173–88 (48 ref.)

RHINITIS, ALLERGIC, SEASONAL see **HAY FEVER**

RHIZOBIUM

METABOLISM

Natural variation in symbiotic nitrogen-fixing Rhizobium and Frankia spp. Lie TA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):489–503 (52 ref.)

RHIZOCTONIA see under **DEUTEROMYCETES**

RHO FACTOR see under **TRANSCRIPTION FACTORS**

RHODANATES see **THIOCYANATES**

RHODNIUS see under **TRIATOMIDAE**

RHODOPSIN see under **RETINAL PIGMENTS**

RHODOSPIRILLACEAE

ANALYSIS

Structure and functional organization of light-harvesting complexes and photochemical reaction centers in membranes of phototrophic bacteria. Drews G. **Microbiol Rev** 1985 Mar;49(1):59–70 (123 ref.)

RHONCHI see **RESPIRATORY SOUNDS**

RHUBARB see under **PLANTS, MEDICINAL**

RIBAVIRIN see under **RIBONUCLEOSIDES**

RIBITOL see under **SUGAR ALCOHOLS**

RIBOFLAVIN

METABOLISM

Metabolism of riboflavin in rat and man. **Nutr Rev** 1984 Aug; 42(8):294–6 (5 ref.)

PHYSIOLOGY

Physiology and biochemistry of riboflavin formation. Schlee D, et al. **Pharmazie** 1984 Dec;39(12):805–11 (139 ref.)

RIBOFLAVIN SYNTHASE see under **TRANSFERASES**

RIBONUCLEASES

ANALYSIS

[Affinity chromatography of nucleases] Bannikova GE, et al. **Bioorg Khim** 1984 Mar;10(3):293–317 (95 ref.) (Eng. Abstr.) **(Rus)**

METABOLISM

E. coli RNases: making sense of alphabet soup. Deutscher MP. **Cell** 1985 Apr;40(4):731–2 (28 ref.)
[Enzymatic synthesis of tRNA fragments] Zhenodarova SM, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1181–93 (74 ref.) (Eng. Abstr.) **(Rus)**

RIBONUCLEIC ACID see **RNA**

RIBONUCLEOPROTEINS

GENETICS

Translational control involving a novel cytoplasmic RNA and ribonucleoprotein. Sarkar S. **Prog Nucleic Acid Res Mol Biol** 1984;31:267–93 (76 ref.)

IMMUNOLOGY

Autoantibodies reactive with small ribonucleoprotein antigens: a convergence of molecular biology and clinical immunology. McNeilage LJ, et al. **J Clin Lab Immunol** 1984 Sep;15(1):1–17 (243 ref.)

ISOLATION & PURIFICATION

Purification of p53/55 kinase from nuclear ribonucleoproteins

of Namalwa cells. Graham DA, et al. **Mol Cell Biochem** 1984 Aug;63(1):39–52 (65 ref.)

RIBONUCLEOSIDE DIPHOSPHATE REDUCTASE see under **RIBONUCLEOTIDE REDUCTASES**

RIBONUCLEOSIDES

THERAPEUTIC USE

What's new in the treatment of viral respiratory infections in children. Part II. Chonmaitree T, et al. **Tex Med** 1985 Feb;81(2):43–4 (19 ref.)

RIBONUCLEOTIDE REDUCTASES

ANTAGONISTS & INHIBITORS

The inhibition of ribonucleoside diphosphate reductase by hydroxyurea, guanazole and pyrazoloimidazole (IMPY). Moore EC, et al. **Pharmacol Ther** 1985;27(2):167–96 (265 ref.)

METABOLISM

Ribonucleotide reductase and deoxyribonucleotide pools. Reichard P. **Basic Life Sci** 1985;31:33–45 (27 ref.)

Nature and properties of mammalian ribonucleoside diphosphate reductase. Nutter LM, et al. **Pharmacol Ther** 1984;26(2):191–207 (102 ref.)

PHYSIOLOGY

[Ribonucleotide reductase complex] Przybyszewski WM. **Postepy Biochem** 1983;29(3–4):321–33 (93 ref.) **(Pol)**

RIBOSEMONOPHOSPHATES see under **PENTOSEPHOSPHATES**

RIBOSEPHOSPHATE PYROPHOSPHOKINASE see under **PHOSPHOTRANSFERASES, ATP**

RIBOSOMAL DNA see **DNA, RIBOSOMAL**

RIBOSOMAL PROTEINS

GENETICS

E. coli ribosomal protein operons: the case of the misplaced genes. Björk GR. **Cell** 1985 Aug;42(1):7–8 (9 ref.)

METABOLISM

Localization of ribosomal protein S1 in the granular component of the interphase nucleolus and its distribution during mitosis. Hügle B, et al. **J Cell Biol** 1985 Mar; 100(3):873–86 (81 ref.)

RIBOSOMES

see related
RNA, RIBOSOMAL

The mitoribosomes. Curgy JJ. **Biol Cell** 1985;54(1):1–38 (384 ref.)

ANALYSIS

The Ayerst Award Lecture 1984. The ribosome: a biochemist's mechano set. Nazar RN. **Can J Biochem Cell Biol** 1985 May;63(5):313–8 (23 ref.)

METABOLISM

Eukaryotic protein synthesis. Moldave K. **Annu Rev Biochem** 1985;54:1109–49 (517 ref.)

[tRNA–binding centers of Escherichia coli ribosomes and their structural organization] Karpova GG. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1194–207 (65 ref.) (Eng. Abstr.) **(Rus)**

[Interaction of tRNA with ribosomes] Kirillov SV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1249–63 (85 ref.) (Eng. Abstr.) **(Rus)**

[Mechanism of the stereospecific stabilization of codon–anticodon complexes in ribosomes during translation] Potapov AP. **Zh Obshch Biol** 1985 Jan–Feb; 46(1):63–77 (83 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Optimization of translation accuracy. Kurland CG, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:191–219 (90 ref.)

ULTRASTRUCTURE

Evolving ribosome structure: domains in archaebacteria, eubacteria, eocytes and eukaryotes. Lake JA. **Annu Rev Biochem** 1985;54:507–30 (120 ref.)

Structure, function and evolution of 5-S ribosomal RNAs. Delihas N, et al. **Prog Nucleic Acid Res Mol Biol** 1984; 31:161–90 (102 ref.)

RIBOSTAMYCIN see under **ANTIBIOTICS**

RIBULOSE see under **PENTOSES**

RIBULOSE DIPHOSPHATE CARBOXYLASE see **RIBULOSEBIPHOSPHATE CARBOXYLASE**

RIBULOSEBIPHOSPHATE CARBOXYLASE

GENETICS

[Structure, expression and evolution of the genes for a photosynthetic apparatus: RuBisCO (fraction I protein) genes as a model system] Shinozaki K. **Tanpakushitsu Kakusan Koso** 1984 Oct;29(10):774–94 (84 ref.) **(Jpn)**

RIBULOSEPHOSPHATES see under **PENTOSEPHOSPHATES**

RICIN

Immunotoxins: redirecting nature's poisons. Vitetta ES, et al. **Cell** 1985 Jul;41(3):653–4 (17 ref.)

RICINOLEIC ACIDS see under **FATTY ACIDS, UNSATURATED**

RICKETS

DIAGNOSIS

Vitamin D, rickets, and osteomalacia. Doppelt SH. **Orthop Clin North Am** 1984 Oct;15(4):671–86 (60 ref.)

ETIOLOGY

Rickets and osteomalacia. Lawson DE. **Proc Nutr Soc** 1984 Sep;43(3):249–56 (9 ref.)

RICKETS, RENAL see **RENAL OSTEODYSTROPHY**

RICKETS, VITAMIN D RESISTANT

FAMILIAL & GENETIC

Hereditary resistance to 1,25-dihydroxyvitamin D. Marx SJ, et al. **Recent Prog Horm Res** 1984;40:589–620 (72 ref.)

[Vitamin-D-resistant hypophosphatemic rickets] Velásquez-Jones L, et al. **Bol Med Hosp Infant Mex** 1984 Oct;41(10):561–8 (38 ref.) (Eng. Abstr.) **(Spa)**

METABOLISM

The X-linked hypophosphatemic vitamin D resistant rickets: old and new concepts. Brunette MG. **Int J Pediatr Nephrol** 1985 Jan–Mar;6(1):55–62 (60 ref.)

RICKETTSIAL INFECTIONS

IMMUNOLOGY

Rickettsiae and hosts. Osterman JV. **Acta Virol (Praha)** 1985 Mar;29(2):166–73 (16 ref.)

RICKETTSIAL VACCINES see under **VACCINES**

RIDA see **SCRAPIE**

RIDA VIRUS see **SCRAPIE VIRUS**

RIFAMPICIN see **RIFAMPIN**

RIFAMPIN

THERAPEUTIC USE

Rifampin. No longer just for tuberculosis. Tofte RW. **Postgrad Med** 1985 Feb 15;77(3):228–30 (5 ref.)

RIGHT TO TREATMENT see **PATIENT ADVOCACY**

RING CHROMOSOMES see under **CHROMOSOME ABERRATIONS**

RING CONSTRICTIONS, INTRAUTERINE see ***AMNIOTIC BAND SYNDROME***

RINGWORM see **TINEA**

RIOTS

see related
VIOLENCE

RISK see under **PROBABILITY**

RISK MANAGEMENT see under **FINANCIAL MANAGEMENT**

RISK-TAKING

Pathologic gambling and other risk-taking pursuits. Wolkowitz OM, et al. **Psychiatr Clin North Am** 1985 Jun; 8(2):311–22 (36 ref.)

RITODRINE see under **PROPANOLAMINES**

RNA

see related
NUCLEIC ACID HYBRIDIZATION
REPETITIVE SEQUENCES, NUCLEIC ACID
RIBOSOMES

In vitro photoreactions of selected psoralens and methylangelicins with DNA, RNA, and proteins. Rodighiero G, et al. **Natl Cancer Inst Monogr** 1984 Dec; 66:31–40 (62 ref.)

[Recombinant RNA technology] Liu PN. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):61–4 (6 ref.) **(Chi)**

[Conformation characteristics of biopolymers] Varshavskil IaM. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):230–47 (79 ref.) (Eng. Abstr.) **(Rus)**

ANALYSIS

A family of small nucleoplasmic RNAs with common structural features. Jacob M, et al. **Biol Cell** 1984;51(1):1–9 (64 ref.)

[Biochemistry of the brain. f. Nucleic acids] Suzuki N. **Nippon Rinsho** 1985 Feb;43(2):266–9 (29 ref.) **(Jpn)**

BIOSYNTHESIS

Recent studies on inhibitors of macromolecular synthesis and function in trypanosomes. Meshnick SR. **Pharmacol Ther** 1984;25(2):239–54 (97 ref.)

[Recombinant RNA technology] Liu PN. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):61–4 (6 ref.) **(Chi)**

GENETICS

Active RNA: RNA enzymes in RNA splicing and processing. Davies RW. **Biosci Rep** 1984 Sep;4(9):707–27 (66 ref.)

Translational control involving a novel cytoplasmic RNA and ribonucleoprotein. Sarkar S. **Prog Nucleic Acid Res Mol Biol** 1984;31:267–93 (76 ref.)

[Regulation of gene expression by a small RNA transcript (micRNA)] Mizuno T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):908–13 (22 ref.) **(Jpn)**

[Genes of small nuclear RNA] Jaruzelska J, et al. **Postepy Biochem** 1984;30(1–2):53–69 (77 ref.) **(Pol)**

METABOLISM

The role of RNA priming in viral and trypanosomal mRNA synthesis. Krug RM. **Cell** 1985 Jul;41(3):651–2 (16 ref.)

RNA, BACTERIAL

ANALYSIS

Structure and organization of genes for transfer ribonucleic acid in Bacillus subtilis. Vold BS. **Microbiol Rev** 1985 Mar; 49(1):71–80 (62 ref.)

BIOSYNTHESIS

[3-dimensional model of transcription and the mechanism of RNA elongation] Grigor'ev SA. **Biol Nauki** 1984; (12):17–24 (48 ref.) (Eng. Abstr.) **(Rus)**

GENETICS

Stringent control of bacterial transcription. Lamond AI, et al. **Cell** 1985 May;41(1):6–8 (21 ref.)

[tRNA–binding centers of Escherichia coli ribosomes and their structural organization] Karpova GG. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1194–207 (65 ref.) (Eng. Abstr.) **(Rus)**

RNA-DEPENDENT DNA POLYMERASE see ***REVERSE TRANSCRIPTASE***

RNA, DOUBLE-STRANDED

PHYSIOLOGY

The role of interferon-induced proteins, double-stranded RNA and 2', 5'-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)

Interferon induction by viruses: double-stranded ribonucleic acid as the common proximal inducer molecule. Marcus PI. **Interferon** 1984;3:113–75 (237 ref.)

RNA, FUNGAL

BIOSYNTHESIS

[Enzymatic synthesis of tRNA fragments] Zhenodarova SM, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1181–93 (74 ref.) (Eng. Abstr.) **(Rus)**

RNA, MESSENGER

[The basis of high-fidelity translation] El'skaia AV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1163–80 (170 ref.) (Eng. Abstr.) **(Rus)**

BIOSYNTHESIS

The role of RNA priming in viral and trypanosomal mRNA

synthesis. Krug RM. **Cell** 1985 Jul;41(3):651–2 (16 ref.)
Macromolecular synthesis in cells infected by frog virus 3. Willis DB, et al. **Curr Top Microbiol Immunol** 1985; 116:77–106 (109 ref.)
[3-dimensional model of transcription and the mechanism of RNA elongation] Grigor'ev SA. **Biol Nauki** 1984; (12):17–24 (48 ref.) (Eng. Abstr.) (Rus)

METABOLISM

Species differences in cytochromes P450 and their corresponding messenger RNA's. Makowski R, et al. **Q Rev Drug Metab Drug Interact** 1982;4(2–3):123–70 (159 ref.)
[Nucleocytoplasmic transport of mRNA and its relevance to the mechanism of mobilization of maternal mRNA in Xenopus embryos] Shiokawa K. **Tanpakushitsu Kakusan Koso** 1984 Jun;29(6):405–29 (122 ref.) (Jpn)
[Mechanism of the stereospecific stabilization of codon–anticodon complexes in ribosomes during translation] Potapov AP. **Zh Obshch Biol** 1985 Jan–Feb; 46(1):63–77 (83 ref.) (Eng. Abstr.) (Rus)

RNA, MESSENGER, SPLICING see **RNA SPLICING**

RNA POLYMERASE III see under **RNA POLYMERASES**

RNA POLYMERASES

GENETICS

Mechanism and control of transcription initiation in prokaryotes. McClure WR. **Annu Rev Biochem** 1985; 54:171–204 (200 ref.)

METABOLISM

Active RNA: RNA enzymes in RNA splicing and processing. Davies RW. **Biosci Rep** 1984 Sep;4(9):707–27 (66 ref.)
Eukaryotic RNA polymerases. Sentenac A. **CRC Crit Rev Biochem** 1985;18(1):31–90 (366 ref.)
Activation of mammalian RNA polymerases by polyamines. Blair DG. **Int J Biochem** 1985;17(1):23–30 (81 ref.)

RNA PROCESSING, POST-TRANSCRIPTIONAL

Transcription termination and 3' processing: the end is in site! Birnstiel ML, et al. **Cell** 1985 Jun;41(2):349–59 (93 ref.)
Processing of tRNA in prokaryotes and eukaryotes. Deutscher MP. **CRC Crit Rev Biochem** 1984;17(1):45–71 (171 ref.)

RNA, RIBOSOMAL

Structure, function and evolution of 5-S ribosomal RNAs. Delihas N, et al. **Prog Nucleic Acid Res Mol Biol** 1984; 31:161–90 (102 ref.)

ANALYSIS

The Ayerst Award Lecture 1984. The ribosome: a biochemist's mechano set. Nazar RN. **Can J Biochem Cell Biol** 1985 May;63(5):313–8 (23 ref.)

GENETICS

The ribosomal RNA genes of Tetrahymena: structure and function. Engberg J. **Eur J Cell Biol** 1985 Jan;36(1):133–51 (154 ref.)
Self-splicing RNA: implications for evolution. Cech TR. **Int Rev Cytol** 1985;93:3–22 (77 ref.)
The organization and transcription of eukaryotic ribosomal RNA genes. Mandal RK. **Prog Nucleic Acid Res Mol Biol** 1984;31:115–60 (389 ref.)

METABOLISM

Structure and function of ribosomal RNA. Brimacombe R, et al. **Biochem J** 1985 Jul 1;229(1):1–17 (205 ref.)

RNA SPLICING

Active RNA: RNA enzymes in RNA splicing and processing. Davies RW. **Biosci Rep** 1984 Sep;4(9):707–27 (66 ref.)
RNA splicing in prokaryotes: bacteriophage T4 leads the way. Schmidt FJ. **Cell** 1985 Jun;41(2):339–40 (17 ref.)
On the origin of RNA splicing and introns. Sharp PA. **Cell** 1985 Sep;42(2):397–400 (32 ref.)
Self-splicing RNA: implications for evolution. Cech TR. **Int Rev Cytol** 1985;93:3–22 (77 ref.)
The origin and evolution of retroposons. Rogers JH. **Int Rev Cytol** 1985;93:187–279 (631 ref.)
Splicing in adenovirus and other animal viruses. Ziff EB. **Int Rev Cytol** 1985;93:327–58 (75 ref.)
[Split genes and RNA splicing in eukaryotic cells] Stanchev B, et al. **Eksp Med Morfol** 1984;23(3):166–70 (15 ref.) (Bul)

RNA, TRANSFER

ANALYSIS

Structure and organization of genes for transfer ribonucleic acid in Bacillus subtilis. Vold BS. **Microbiol Rev** 1985 Mar; 49(1):71–80 (62 ref.)
[Structure of yeast tRNAPhe molecule] Ciesiolka J, et al. **Postepy Biochem** 1984;30(1–2):71–106 (96 ref.) (Pol)
[Primary and spatial structure of tRNA] Tukalo MA. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1233–48 (98 ref.) (Eng. Abstr.) (Rus)

GENETICS

Processing of tRNA in prokaryotes and eukaryotes. Deutscher MP. **CRC Crit Rev Biochem** 1984;17(1):45–71 (171 ref.)
[The basis of high-fidelity translation] El'skaia AV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1163–80 (170 ref.) (Eng. Abstr.) (Rus)
[tRNA–binding centers of Escherichia coli ribosomes and their structural organization] Karpova GG. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1194–207 (65 ref.) (Eng. Abstr.) (Rus)
[Interaction of tRNA with ribosomes] Kirillov SV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1249–63 (85 ref.) (Eng. Abstr.) (Rus)
[The tRNA genes of pro- and eukaryotes. Organization, structure, transcription] Venkstern TV. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):36–54 (109 ref.) (Eng. Abstr.) (Rus)

METABOLISM

[Mechanism of functioning of aminoacyl-tRNA-synthetases] Malygin EG, et al. **Mol Biol (Mosk)** 1984 Sep–Oct; 18(5):1264–86 (137 ref.) (Eng. Abstr.) (Rus)
[Mechanism of the stereospecific stabilization of codon–anticodon complexes in ribosomes during translation] Potapov AP. **Zh Obshch Biol** 1985 Jan–Feb; 46(1):63–77 (83 ref.) (Eng. Abstr.) (Rus)

PHYSIOLOGY

On the biological significance of modified nucleosides in tRNA. Kersten H. **Prog Nucleic Acid Res Mol Biol** 1984; 31:59–114 (244 ref.)

RNA TUMOR VIRUSES see **RETROVIRIDAE**

RNA, VIRAL

BIOSYNTHESIS

The role of RNA priming in viral and trypanosomal mRNA synthesis. Krug RM. **Cell** 1985 Jul;41(3):651–2 (16 ref.)
Macromolecular synthesis in cells infected by frog virus 3. Willis DB, et al. **Curr Top Microbiol Immunol** 1985; 116:77–106 (109 ref.)

GENETICS

Biochemistry of arenaviruses. Compans RW, et al. **Curr Top Microbiol Immunol** 1985;114:153–75 (127 ref.)
Defective-interfering (DI) RNAs of influenza viruses: origin, structure, expression, and interference. Nayak DP, et al. **Curr Top Microbiol Immunol** 1985;114:103–51 (145 ref.)
Splicing in adenovirus and other animal viruses. Ziff EB. **Int Rev Cytol** 1985;93:327–58 (75 ref.)
[Initiation of RNA replication] Takegami T. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):551–63 (86 ref.) (Jpn)
[Reproduction and assembly of oncoviruses] Sherban SD, et al. **Eksp Onkol** 1984;6(5):3–9 (75 ref.) (Eng. Abstr.) (Rus)

METABOLISM

Nucleocapsid disassembly and early gene expression by positive-strand RNA viruses. Wilson TM. **J Gen Virol** 1985 Jun;66 (Pt 6):1201–7 (63 ref.)

PHYSIOLOGY

Interferon induction by viruses: double-stranded ribonucleic acid as the common proximal inducer molecule. Marcus PI. **Interferon** 1984;3:113–75 (237 ref.)

RNA VIRUSES

Toroviridae: a taxonomic proposal. Horzinek MC, et al. **Zentralbl Veterinarmed [B]** 1984 Oct;31(9):649–59 (14 ref.)

CLASSIFICATION

Exotic viruses and the liver. Howard CR, et al. **Semin Liver Dis** 1984 Nov;4(4):361–74 (76 ref.)

GENETICS

Inhibition of cell functions by RNA-virus infections. Kääriäinen L, et al. **Annu Rev Microbiol** 1984;38:91–109 (156 ref.)
Nucleocapsid disassembly and early gene expression by positive-strand RNA viruses. Wilson TM. **J Gen Virol** 1985 Jun;66 (Pt 6):1201–7 (63 ref.)

ISOLATION & PURIFICATION

[Hantaan viruses. Pathogenic agents in zoonoses] van Tongeren HA. **Tijdschr Diergeneeskd** 1985 Jun 1; 110(11):440–6 (54 ref.) (Dut)

METABOLISM

[Glycoproteins of RNA-containing enveloped viruses] Derevitskaia VA. **Bioorg Khim** 1983 May;9(5):581–615 (299 ref.) (Eng. Abstr.) (Rus)

PATHOGENICITY

Hantaan virus. Sutton RN. **J Infect** 1985 Mar;10(2):93–5 (25 ref.)

RNASE see **RIBONUCLEASES**

RO 7-2956 see under **IMIDAZOLES**

RO 10-9359 see **ETRETINATE**

RO 20-1724 see under **IMIDAZOLES**

ROBENIDINE see under **GUANIDINES**

ROBOTICS see **AUTOMATION**

ROD OUTER SEGMENTS see under **RODS AND CONES**

RODENT DISEASES

ETIOLOGY

Factors affecting spontaneous tumor incidence rates in mice: a literature review. Everett R. **CRC Crit Rev Toxicol** 1984; 13(3):235–51 (103 ref.)
Retroviral spongiform polioencephalomyelopathy. Gardner MB. **Rev Infect Dis** 1985 Jan–Feb;7(1):99–110 (71 ref.)

FAMILIAL & GENETIC

Developmental studies of mouse hereditary anemias. Russell ES. **Am J Med Genet** 1984 Aug;18(4):621–41 (94 ref.)
Skeletal morphogenesis: comparative effects of a mutant gene and a teratogen. Kochhar DM. **Prog Clin Biol Res** 1985; 171:267–81 (39 ref.)
Differential gene expression in autoimmune mice. Mountz JD, et al. **Surv Immunol Res** 1985;4(1):48–64 (67 ref.)

IMMUNOLOGY

[Susceptibility of mice to Sendai virus infection] Iwai H. **Jikken Dobutsu** 1984 Jul;33(3):275–82 (63 ref.) (Jpn)

RODENTIA

Diabetes mellitus: relationships of nonhuman primates and other animal models to human forms of diabetes. Howard CF Jr. **Adv Vet Sci Comp Med** 1984;28:115–49 (327 ref.)

PHYSIOLOGY

Ovarian and steroidal influences on neuroendocrine aging processes in female rodents. Finch CE, et al. **Endocr Rev** 1984 Fall;5(4):467–97 (286 ref.)
Aging in rodents fed restricted diets. Weindruch R. **J Am Geriatr Soc** 1985 Feb;33(2):125–32 (82 ref.)

RODS AND CONES

see related
RETINAL PIGMENTS

ANALYSIS

Microspectrophotometry of vertebrate photoreceptors. A brief review. Bowmaker JK. **Vision Res** 1984; 24(11):1641–50 (71 ref.)

METABOLISM

Study of the ionic basis of visual transduction in vertebrate retinal rods. Yau KW, et al. **Prog Clin Biol Res** 1985; 176:21–31 (36 ref.)

PHYSIOLOGY

Trigger and amplification mechanisms in visual phototransduction. Chabre M. **Annu Rev Biophys Biophys Chem** 1985;14:331–60 (99 ref.)
Phototransduction in vertebrate rods. Schwartz EA. **Annu Rev Neurosci** 1985;8:339–67 (135 ref.)
Signal mechanisms of phototransduction in retinal rod. Korenbrot JI. **CRC Crit Rev Biochem** 1985;17(3):223–56 (216 ref.)

ROENTGENOGRAPHY see **RADIOGRAPHY**

ROLE

The family physician and adoption. Melina CM, et al. **Am Fam Physician** 1985 Feb;31(2):109–18 (13 ref.)
Physician utilization. The state of research about physicians' practice patterns. Eisenberg JM. **Med Care** 1985 May; 23(5):461–83 (103 ref.)
Practice mode and payment method. Effects on use, costs, quality, and access. Hornbrook MC, et al. **Med Care** 1985 May;23(5):484–511 (90 ref.)
The role of the pediatrician in the diagnosis and management of anorexia nervosa. Silber TJ. **Pediatr Ann** 1984 Dec; 13(12):886–90 (18 ref.)

Improving mental health practices in primary care: findings from recent research. Burns BJ, et al. **Public Health Rep** 1985 May–Jun;100(3):294–300 (48 ref.)
Physician at the scene of an emergency. Augustine JJ, et al. **South Med J** 1985 Sep;78(9):1074–7 (18 ref.)
Physicians as patient teachers. Brunton SA. **West J Med** 1984 Dec;141(6):855–60 (52 ref.)
Personal health maintenance for adults. Holbrook JH. **West J Med** 1984 Dec;141(6):824–31 (60 ref.)

ROLE CONCEPT see **ROLE**

RONIDAZOLE see under **NITROIMIDAZOLES**

ROOT RESORPTION

PHYSIOPATHOLOGY

[Root resorption. I. Physiological rhizolysis] Bucci E, et al. **Minerva Stomatol** 1984 Sep–Oct;33(5):779–82 (21 ref.) (Eng. Abstr.) **(Ita)**
[Root resorption. II. Pathological rhizolysis] Bucci E, et al. **Minerva Stomatol** 1984 Sep–Oct;33(5):783–90 (27 ref.) (Eng. Abstr.) **(Ita)**

ROTAVIRUS INFECTIONS

Viral gastroenteritis. Broor S, et al. **Indian J Gastroenterol** 1984 Oct;3(4):225–9 (47 ref.)

DIAGNOSIS

Rotaviruses infection. Pickering LK. **Pediatr Infect Dis** 1985 May–Jun;4(3 Suppl):S2–6 (47 ref.)

MICROBIOLOGY

[Viral gastroenteritis: serological characteristics and molecular epidemiology of human rotavirus] Konno T. **Rinsho Byori** 1985 Feb;33(2):129–35 (25 ref.) **(Jpn)**

ROTAVIRUSES

CLASSIFICATION

[Viral gastroenteritis: serological characteristics and molecular epidemiology of human rotavirus] Konno T. **Rinsho Byori** 1985 Feb;33(2):129–35 (25 ref.) **(Jpn)**

ISOLATION & PURIFICATION

[Viral diarrhea] Ikegami N, et al. **Rinsho Byori** 1984 Jul; 32(7):715–25 (49 ref.) **(Jpn)**

ROUGHAGE see **DIETARY FIBER**

ROUND WINDOW see under **COCHLEA**

ROUS-ASSOCIATED VIRUS see **AVIAN LEUKOSIS VIRUSES**

ROUS SARCOMA see **AVIAN SARCOMA**

ROUS SARCOMA VIRUS see **AVIAN SARCOMA VIRUSES**

ROWSON-PARR VIRUS see **FRIEND VIRUS**

ROXARSONE see under **ARSENICALS**

RUBBER

Biostability of medical elastomers: a review. Vondráček P, et al. **Biomaterials** 1984 Jul;5(4):209–14 (32 ref.)

RUBBER, SILICONE see **SILICONE ELASTOMERS**

RUBEFACIENTS see **IRRITANTS**

RUBELLA

COMPLICATIONS

Rubella arthritis and rheumatoid arthritis. Phillips PE. **Clin Exp Rheumatol** 1983 Oct–Dec;1(4):285–6 (16 ref.)

CONGENITAL

The TORCH syndrome: a clinical review. Fine JD, et al. **J Am Acad Dermatol** 1985 Apr;12(4):697–706 (33 ref.)
The multihandicapped child with congenital rubella: impact on family and community. Appell MW. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S17–21 (4 ref.)
Epidemiology of congenital rubella and results of rubella vaccination in Australia. Menser MA, et al. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S37–41 (19 ref.)

PREVENTION & CONTROL

Cost-effectiveness of different strategies for prevention of congenital rubella infection: a practical example from Iceland. Gudnadóttir M. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S200–9 (37 ref.)
Epidemiology of congenital rubella and results of rubella vaccination in Australia. Menser MA, et al. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S37–41 (19 ref.)

RUBELLA VACCINE

Cost-effectiveness of different strategies for prevention of congenital rubella infection: a practical example from Iceland. Gudnadóttir M. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S200–9 (37 ref.)
Epidemiology of congenital rubella and results of rubella vaccination in Australia. Menser MA, et al. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S37–41 (19 ref.)

RUBEOLA see **MEASLES**

RUBIDIUM

METABOLISM

Acetylcholine-receptor-mediated ion fluxes in Electrophorus electricus and Torpedo california membrane vesicles. Cash DJ, et al. **Rev Physiol Biochem Pharmacol** 1985;102:73–117 (97 ref.)

RUBIDOMYCIN see **DAUNORUBICIN**

RUBINSTEIN-TAYBI SYNDROME see under **ABNORMALITIES, MULTIPLE**

RUBOMYCIN see **DAUNORUBICIN**

RUBRATOXINS see under **MYCOTOXINS**

RUBREDOXINS see under **FERREDOXINS**

RUFFINI'S CORPUSCLES see **THERMORECEPTORS**

RUMEN

METABOLISM

Thiamin and niacin in the rumen. Brent BE, et al. **J Anim Sci** 1984 Sep;59(3):813–22 (52 ref.)

RUNNING

Distance running and cardiac rehabilitation: physiologic and psychosocial considerations. Kavanagh T. **Clin Sports Med** 1984 Apr;3(2):513–26 (81 ref.)
Biomechanics of running gait. Vaughan CL. **Crit Rev Biomed Eng** 1984;12(1):1–48 (116 ref.)
Biomechanics of running. Williams KR. **Exerc Sport Sci Rev** 1985;13:389–441 (200 ref.)
Biomechanical principles in common running injuries. Landry M, et al. **J Am Podiatr Med Assoc** 1985 Jan; 75(1):48–52 (23 ref.)
Health promotion, jogging, and the pursuit of the moral life. Gillick MR. **J Health Polit Policy Law** 1984 Fall; 9(3):369–87 (86 ref.)
Jogging in middle age. Lichtenstein MJ. **J R Coll Gen Pract** 1985 Jul;35(276):341–5 (66 ref.)
A physiologist's view of running economy. Daniels JT. **Med Sci Sports Exerc** 1985 Jun;17(3):332–8 (86 ref.)
Applied physiology of marathon running. Sjödin B, et al. **Sports Med** 1985 Mar–Apr;2(2):83–99 (83 ref.)

RUNT DISEASE see **GRAFT VS HOST DISEASE**

RURAL HEALTH

see related
AGRICULTURAL WORKERS' DISEASES

RURAL POPULATION

Health, nutrition and fertility. A review of correlates in rural development. Uyanga J. **Ecol Dis** 1982;1(1):45–58 (101 ref.)

RUTIN

ANALOGS & DERIVATIVES

Metabolism and pharmacokinetics of hydroxyethylated rutosides in animals and man. Balant LP, et al. **Q Rev Drug Metab Drug Interact** 1984;5(1):1–24 (53 ref.)

RYANODINE see under **ALKALOIDS**

RYE see under **CEREALS**

S PERIOD see **INTERPHASE**

SABIN VACCINE see **POLIOVIRUS VACCINE, ORAL**

SACCADES see under **EYE MOVEMENTS**

SACCHARIN

METABOLISM

The disposition of saccharin in animals and man—a review. Renwick AG. **Food Chem Toxicol** 1985 Apr–May; 23(4–5):429–35 (34 ref.)

TOXICITY

The genotoxicity of sodium saccharin and sodium chloride in relation to their cancer-promoting properties. Ashby J. **Food Chem Toxicol** 1985 Apr–May;23(4–5):507–19 (114 ref.)
Promotion: is saccharin a promoter in the urinary bladder? Hicks RM. **Food Chem Toxicol** 1984 Sep;22(9):755–60 (42 ref.)
A review of epidemiological studies on artificial sweeteners and bladder cancer. Morgan RW, et al. **Food Chem Toxicol** 1985 Apr–May;23(4–5):529–33 (38 ref.)
Toxicology of saccharin. Arnold DL. **Fundam Appl Toxicol** 1984 Oct;4(5):674–85 (70 ref.)

SACCHAROMYCES

DRUG EFFECTS

Regulation of respiration and its related metabolism by vitamin B1 and vitamin B6 in Saccharomyces yeasts. Kamihara T, et al. **Adv Biochem Eng Biotechnol** 1984; 29:35–82 (91 ref.)

SACCHAROMYCES CEREVISIAE

ANALYSIS

Lipids in the structure and function of yeast membrane. Prasad R. **Adv Lipid Res** 1985;21:187–242 (451 ref.)

ENZYMOLOGY

The synthesis and function of proteases in Saccharomyces: genetic approaches. Jones EW. **Annu Rev Genet** 1984; 18:233–70 (250 ref.)

GENETICS

The genetic regulation and coordination of biosynthetic pathways in yeast: amino acid and phospholipid synthesis. Henry SA, et al. **Annu Rev Genet** 1984;18:207–31 (95 ref.)
Repression of transcription in yeast. Brent R. **Cell** 1985 Aug; 42(1):3–4 (6 ref.)
Inducibility of error-prone DNA repair in yeast? Siede W, et al. **Mutat Res** 1984 Oct;129(1):3–11 (71 ref.)
[Isolation of yeast mutants defective in phospholipid metabolism and cloning of genes for phospholipid synthesis] Nikawa J, et al. **Seikagaku** 1984 Sep; 56(9):1125–32 (33 ref.) **(Jpn)**

METABOLISM

Genetic and biochemical effects of thymidylate stress in yeast. Little JG. **Basic Life Sci** 1985;31:211–31 (37 ref.)
alpha-Aminoadipate pathway for the biosynthesis of lysine in lower eukaryotes. Bhattacharjee JK. **CRC Crit Rev Microbiol** 1985;12(2):131–51 (132 ref.)

PHYSIOLOGY

[Control of the cell division cycle and sporulation in Saccharomyces cerevisiae by the cyclic AMP system] Jacquet M, et al. **Biochimie** 1985 Jan;67(1):35–43 (47 ref.) (Eng. Abstr.) **(Fre)**

SACCHAROMYCOPSIS see under **ASCOMYCETES**

SACCHAROPINE see under **LYSINE**

SACCHAROPINE DEHYDROGENASES see under **AMINE OXIDOREDUCTASES**

SACROILIAC JOINT

[Bechterew's disease and other types of seronegative spondyloarthritis (spondyloarthropathies)—common and distinguishing features] Agababova ER, et al. **Revmatologiia (Moskva)** 1984 Jul–Sep;(3):40–5 (82 ref.) **(Rus)**

SACRUM

ABNORMALITIES

The syndrome of caudal dysplasia: a review, including etiologic considerations and evidence of heterogeneity. Welch JP, et al. **Pediatr Pathol** 1984;2(3):313–27 (67 ref.)

INJURIES

Sacral fractures. Schmidek HH, et al. **Neurosurgery** 1984 Nov;15(5):735–46 (55 ref.)

SAFETY, CONSUMER PRODUCT see **CONSUMER PRODUCT SAFETY**

SAFETY DEVICES see **PROTECTIVE DEVICES**

SAGUINUS see under **CALLITHRICIDAE**

SALICYLAMIDES

THERAPEUTIC USE

Salicylanilides in the treatment of helminth diseases. Agrawal VK, et al. **Pharmazie** 1984 Jun;39(6):373–8 (140 ref.)

SALICYLANILIDES see under **SALICYLAMIDES**

SALICYLATES

METABOLISM

Clinical pharmacokinetics of the salicylates. Needs CJ, et al. **Clin Pharmacokinet** 1985 Mar–Apr;10(2):164–77 (145 ref.)

SALICYLAZOSULFAPYRIDINE

THERAPEUTIC USE

Salazopyrin and its newer analogues in the treatment of inflammatory bowel disease. Banatwala N. **JPMA** 1985 Mar;35(3):64–8 (40 ref.)

SALINE see SODIUM CHLORIDE

SALINE SOLUTION, HYPERTONIC see under SODIUM CHLORIDE

SALIVA, ARTIFICIAL see under MOUTHWASHES

SALIVARY GLAND DISEASES

DIAGNOSIS

Ultrasonography of the salivary glands. Wittich GR, et al. **Radiol Clin North Am** 1985 Mar;23(1):29–37 (38 ref.)

SALIVARY GLAND VIRUS DISEASE see CYTOMEGALIC INCLUSION DISEASE

SALIVARY GLAND VIRUSES see CYTOMEGALOVIRUSES

SALIVATION

see related
XEROSTOMIA

SALK VACCINE see POLIOVIRUS VACCINE

SALMEFAMOL see under ETHANOLAMINES

SALMINE see under PROTAMINES

SALMONELLA

DRUG EFFECTS

Salmonella strains resistant to multiple antibiotics: therapeutic implications. Smith SM, et al. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):455–60 (73 ref.)

ISOLATION & PURIFICATION

Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. **Int J Zoonoses** 1984 Jun;11(1):95–104 (99 ref.)

PATHOGENICITY

[Salmonellosis: distribution of the causative organism in the body] Boĭchenko MN.
Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):3–6 (54 ref.) **(Rus)**

SALMONELLA ARIZONAE see under SALMONELLA

SALMONELLA HIRSCHFELDII see under SALMONELLA

SALMONELLA INFECTIONS

DRUG THERAPY

[Treatment with lactulose. A low-risk alternative in various diseases] Reim HG, et al. **Fortschr Med** 1984 Dec 6; 102(45):1167–70 (30 ref.) (Eng. Abstr.) **(Ger)**

MICROBIOLOGY

[Salmonellosis: distribution of the causative organism in the body] Boĭchenko MN.
Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):3–6 (54 ref.) **(Rus)**

PREVENTION & CONTROL

Nosocomial salmonellosis [editorial] Weikel CS, et al. **Infect Control** 1985 Jun;6(6):218–20 (20 ref.)

SALMONELLA INFECTIONS, ANIMAL

MICROBIOLOGY

[Salmonellosis: distribution of the causative organism in the body] Boĭchenko MN.
Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):3–6 (54 ref.) **(Rus)**

OCCURRENCE

Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. **Int J Zoonoses** 1984 Jun;11(1):95–104 (99 ref.)

SALMONELLA SCHOTTMUELLERI see under SALMONELLA

SALMONELLA TYPHI

IMMUNOLOGY

Reexamination of the protective role of the capsular polysaccharide (Vi antigen) of Salmonella typhi. Robbins JD, et al. **J Infect Dis** 1984 Sep;150(3):436–49 (116 ref.)

SALMONELLA TYPHIMURIUM

METABOLISM

Phosphoproteins and the phosphoenolpyruvate: sugar phosphotransferase system in Salmonella typhimurium and Escherichia coli: evidence for IIImannose, IIIfructose, IIIglucitol, and the phosphorylation of enzyme IImannitol and enzyme IIN-acetylglucosamine. Waygood EB, et al. **J Cell Biochem** 1984;25(3):139–59 (59 ref.)

SALMONELLA TYPHOSA see SALMONELLA TYPHI

SALMONIDAE

The sensitivity of rainbow trout and other fish to carcinogens. Bailey GS, et al. **Drug Metab Rev** 1984;15(4):725–50 (84 ref.)

BLOOD

Ontogeny and evolution of salmonid hemoglobins. Wilkins NP. **Int Rev Cytol** 1985;94:269–98 (47 ref.)

GROWTH & DEVELOPMENT

Lipid transport systems: some recent aspects in swine, cattle and trout during development. Chapman MJ, et al. **Reprod Nutr Dev** 1985;25(1B):217–26 (25 ref.)

SALPINGITIS

COMPLICATIONS

[Pathogenesis of pain in chronic salpingo-oophoritis] Podzolkova NM, et al. **Akush Ginekol (Mosk)** 1984 Aug; (8):5–9 (52 ref.) **(Rus)**

SALSOLINE ALKALOIDS see under ISOQUINOLINES

SALT GLAND

PHYSIOLOGY

Endocrine control of the nasal salt glands in birds. Butler DG. **J Exp Zool** 1984 Dec;232(3):725–36 (34 ref.)

SAMPLING STUDIES

see related
HEALTH SURVEYS

SAND-DOLLAR see SEA URCHINS

SANITARY ENGINEERING

Studies on bacterial activities in aerobic and anaerobic waste water purification. Adamse AD, et al.
Antonie Van Leeuwenhoek 1984;50(5–6):665–82 (54 ref.)

SAPONINS

ANALYSIS

Saponins of ginseng and related plants. Tanaka O, et al. **Fortschr Chem Org Naturst** 1984;46:1–76 (201 ref.)

SARCOIDOSIS

COMPLICATIONS

Sarcoidosis with normocalcemic granulomatous nephritis. Five case reports and a review of 24 cases in the literature. Simonsen O, et al. **Nephron** 1985;40(4):411–7 (31 ref.)

DIAGNOSIS

Sarcoidosis and its neurological manifestations. Stern BJ, et al. **Arch Neurol** 1985 Sep;42(9):909–17 (134 ref.)

IMMUNOLOGY

Bronchoalveolar T lymphocytes and pulmonary sarcoidosis. Hunninghake GW. **Clin Rev Allergy** 1985 May;3(2):227–34 (50 ref.)

[Immunologic disorders in patients with an active form of pulmonary sarcoidosis] Wolska-Goszka L. **Wiad Lek** 1984 May 15;37(10):777–81 (54 ref.) **(Pol)**

RADIOGRAPHY

Unusual manifestations of thoracic sarcoidosis. Rockoff SD, et al. **AJR** 1985 Mar;144(3):513–28 (187 ref.)

VETERINARY

Immunotherapy of periocular sarcoids in horses. Lavach JD, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):513–8 (17 ref.)

SARCOLEMMA

PHYSIOLOGY

Possibility of metabolic control of membrane excitation. Tomita T, et al. **Experientia** 1985 Aug 15;41(8):963–70 (34 ref.)

PHYSIOPATHOLOGY

Membrane damage and the pathogenesis of cardiomyopathies. Katz AM, et al. **J Mol Cell Cardiol** 1985 Jul;17 Suppl 2:11–20 (72 ref.)

SARCOMA

see related
AVIAN SARCOMA VIRUSES

DRUG THERAPY

The value of adjuvant chemotherapy in the management of sarcomas in children. Donaldson SS. **Cancer** 1985 May 1; 55(9 Suppl):2184–97 (108 ref.)

Regional perfusion for malignant melanoma and soft tissue sarcoma: a review. Muchmore JH, et al. **Cancer Invest** 1985; 3(2):129–43 (81 ref.)

PATHOLOGY

Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. I. Dermatofibrosarcoma protuberans, malignant fibrous histiocytoma and the epithelioid sarcoma of Enzinger. Fletcher CD, et al. **Clin Exp Dermatol** 1984 Sep;9(5):451–65 (50 ref.)

Stem cell concept and heterogeneity of malignant soft tissue tumor—a challenge to reconsider diagnostics and therapy? Katenkamp D, et al. **Exp Pathol** 1985;28(1):3–11 (8 ref.)

Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

THERAPY

Advances in the treatment of sarcomas of the extremity. Current status of limb salvage. Eilber FR, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2695–701 (52 ref.)

Soft tissue sarcomas in childhood. Miser JS, et al. **Pediatr Clin North Am** 1985 Jun;32(3):779–800 (165 ref.)

SARCOMA, EWING'S

OCCURRENCE

Human biology and epidemiology of childhood bone cancers: a review. Polednak AP. **Hum Biol** 1985 Feb;57(1):1–26 (98 ref.)

PATHOLOGY

Small cell tumours in childhood: a review. Variend S. **J Pathol** 1985 Jan;145(1):1–25 (134 ref.)

THERAPY

Advances in the management of malignant bone tumors in children and adolescents. Jaffe N.
Pediatr Clin North Am 1985 Jun;32(3):801–10 (49 ref.)

SARCOMA, GERMINOBLASTIC see LYMPHOMA

SARCOMA, IMMUNOBLASTIC see LYMPHOMA

SARCOMA, KAPOSI'S

Kaposi's sarcoma: a review of the classical and epidemic forms. Safai B. **Ann NY Acad Sci** 1984;437:373–82 (71 ref.)

COMPLICATIONS

Problems in the therapy of AIDS-associated malignancies. Wittes RE, et al. **Ann NY Acad Sci** 1984;437:454–60 (35 ref.)

Acquired immunodeficiency syndrome (AIDS) and Kaposi's sarcoma. Martin J. **Int J Dermatol** 1984 Sep;23(7):483–6 (18 ref.)

ETIOLOGY

Cancer and acquired immune deficiency syndrome. Meyer JL. **Front Radiat Ther Oncol** 1985;19:172–8 (23 ref.)

Role of cytomegalovirus in Kaposi's sarcoma. Giraldo G, et al. **IARC Sci Publ** 1984;(63):583–606 (60 ref.)

[Kaposi's sarcoma in the light of epidemiologic and immunologic studies] Toruniowa B, et al. **Wiad Lek** 1984

Oct 1;37(19):1537–43 (29 ref.) (Eng. Abstr.) (Pol)

IMMUNOLOGY

Squamous-cell carcinoma, Kaposi's sarcoma and Burkitt's lymphoma are consequences of impaired immune surveillance of ubiquitous viruses in acquired immune deficiency syndrome, allograft recipients and tropical African patients. Purtilo DT, et al. IARC Sci Publ 1984; (63):749–70 (53 ref.)

OCCURRENCE

Kaposi's sarcoma. Hutt MS. Br Med Bull 1984 Oct; 40(4):355–8 (51 ref.)

Cutaneous and lymphadenopathic Kaposi's sarcoma in Africa and the USA with observations on persistent lymphadenopathy in homosexual men at risk for the acquired immunodeficiency syndrome. Dorfman RF. Front Radiat Ther Oncol 1985;19:105–16 (61 ref.)

PATHOLOGY

Clinicopathological features of Kaposi's sarcoma in Zaire. Kalengayi MM, et al. IARC Sci Publ 1984;(63):559–82 (89 ref.)

THERAPY

The problem of Kaposi's sarcoma in AIDS. Volberding PA. Front Radiat Ther Oncol 1985;19:91–8 (18 ref.)

Treatment of Kaposi's sarcoma: overview and analysis by clinical setting. Odajnyk C, et al. J Clin Oncol 1985 Sep; 3(9):1277–85 (91 ref.)

SARCOMA, MAST CELL

PATHOLOGY

Tissue mast cells in health and disease. Parwaresch MR, et al. Pathol Res Pract 1985 Mar;179(4–5):439–61 (70 ref.)

VETERINARY

Canine mast cell tumors. Macy DW. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):783–803 (86 ref.)

Use of radiation and/or hyperthermia for treatment of mast cell tumors and lymphosarcoma in dogs. Thrall DE, et al. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):835–43 (26 ref.)

SARCOMA, OSTEOGENIC

OCCURRENCE

Human biology and epidemiology of childhood bone cancers: a review. Polednak AP. Hum Biol 1985 Feb;57(1):1–26 (98 ref.)

THERAPY

Advances in the management of malignant bone tumors in children and adolescents. Jaffe N. Pediatr Clin North Am 1985 Jun;32(3):801–10 (49 ref.)

SARCOMA, RETICULUM CELL

IMMUNOLOGY

Immunohistological analysis of human lymphoma: correlation of histological and immunological categories. Stein H, et al. Adv Cancer Res 1984;42:67–147 (171 ref.)

PATHOLOGY

Histiocytic sarcoma. Clinical picture, morphology, markers, differential diagnosis. van der Valk P, et al. Pathol Annu 1985;20 Pt 2:1–28 (136 ref.)

SARCOMA, ROUS see AVIAN SARCOMA

SARCOMERES see under MYOFIBRILS

SARCOPLASMIC RETICULUM

METABOLISM

Twenty questions concerning the reaction cycle of the sarcoplasmic reticulum calcium pump. Tanford C. CRC Crit Rev Biochem 1984;17(2):123–51 (126 ref.)

Mechanisms of Ca2+ release from sarcoplasmic reticulum of skeletal muscle. Martonosi AN. Physiol Rev 1984 Oct; 64(4):1240–320 (455 ref.)

The regulation of the Ca2+ transport activity of sarcoplasmic reticulum. Martonosi A, et al. Soc Gen Physiol Ser 1985;39:57–85 (100 ref.)

1-SARCOSINE-8-ISOLEUCINE ANGIOTENSIN II see under ANGIOTENSIN II

SARCOSOMES see MITOCHONDRIA, MUSCLE

SARIN see under ORGANOPHOSPHORUS COMPOUNDS

SATELLITE DNA see DNA, SATELLITE

SATIATION

DRUG EFFECTS

The satiety effect of cholecystokinin. Recent progress and current problems. Smith GP, et al. Ann NY Acad Sci 1985; 448:417–23 (48 ref.)

PHYSIOLOGY

Central nervous system cholecystokinin and the control of feeding. Baile CA, et al. Ann NY Acad Sci 1985;448:424–30 (42 ref.)

Satiety: an ecological perspective. Collier GH. Brain Res Bull 1985 Jun;14(6):693–700 (29 ref.)

Visceral factors in the control of food intake. Stricker EM, et al. Brain Res Bull 1985 Jun;14(6):687–92 (52 ref.)

Brain–gut neuropeptides and the limitation of ethanol consumption. Kulkosky PJ. Neurosci Biobehav Rev 1985 Summer;9(2):179–90 (212 ref.)

Biological bases of hunger and satiety: therapeutic implications. Stricker EM. Nutr Rev 1984 Oct; 42(10):333–40 (40 ref.)

SATIETY RESPONSE see under SATIATION

SCABIES

Scabies and lice. Gurevitch AW. Pediatr Clin North Am 1985 Aug;32(4):987–1018 (51 ref.)

PHYSIOPATHOLOGY

Modern aspects of scabies. Orkin M, et al. Curr Probl Dermatol 1985;13:109–27 (47 ref.)

SCALA TYMPANI see under COCHLEA

SCALING, DENTAL see under DENTAL PROPHYLAXIS

SCALP DERMATOSES

Diseases of hairy skin. Jorda V. Curr Probl Dermatol 1984; 12:185–223 (0 ref.)

DRUG THERAPY

[Insecticide resistance in pediculosis of the scalp] Kucirka S, et al. Przegl Dermatol 1984 Mar–Apr;71(2):165–9 (21 ref.) (Pol)

SCANNING, RADIOISOTOPE see RADIONUCLIDE IMAGING

SCAPULA

INJURIES

Injuries of the shoulder and arm. Szalay EA, et al. Emerg Med Clin North Am 1984 May;2(2):279–94 (8 ref.)

SCARPA'S GANGLION see VESTIBULAR NERVE

SCENT GLANDS see under EXOCRINE GLANDS

SCHAMBERG'S DISEASE see under PIGMENTATION DISORDERS

SCHAUMANN'S DISEASE see SARCOIDOSIS

SCHISTOSOMA

METABOLISM

Recent advances in schistosome biochemistry. Coles GC. Parasitology 1984 Dec;89 (Pt 3):603–37 (337 ref.)

SCHISTOSOMIASIS

Schistosomal glomerular disease (a review). Andrade ZA, et al. Mem Inst Oswaldo Cruz 1984 Oct–Dec;79(4):499–506 (42 ref.)

The kinetics of hepatosplenic schistosomiasis. Warren KS. Semin Liver Dis 1984 Nov;4(4):293–300 (53 ref.)

COMPLICATIONS

Carcinoma of the bilharzial bladder. Hanash KA. Prog Clin Biol Res 1984;162B:249–74 (60 ref.)

DRUG THERAPY

The chemotherapy of schistosomiasis. Archer S. Annu Rev Pharmacol Toxicol 1985;25:485–508 (106 ref.)

OCCURRENCE

Caribbean schistosomiasis. Bundy DA. Parasitology 1984 Oct;89 (Pt 2):377–406 (135 ref.)

PATHOLOGY

Schistosoma japonicum: the pathology of experimental infection. Cheever AW. Exp Parasitol 1985 Feb;59(1):1–11 (71 ref.)

Schistosoma haematobium: the pathology of experimental infection. Cheever AW. Exp Parasitol 1985 Apr; 59(2):131–8 (40 ref.)

PREVENTION & CONTROL

Schistosomiasis and human behaviour. Rée GH. Ecol Dis 1982;1(2–3):131–3 (26 ref.)

SCHISTOSOMICIDES

THERAPEUTIC USE

The chemotherapy of schistosomiasis. Archer S. Annu Rev Pharmacol Toxicol 1985;25:485–508 (106 ref.)

SCHIZOAFFECTIVE DISORDER see PSYCHOTIC DISORDERS

SCHIZOID PERSONALITY DISORDER

DIAGNOSIS

[The problem of schizoid reactive psychoses in the light of data in the literature] Linka M. Psychiatr Pol 1984 Sep–Oct; 18(5):477–85 (19 ref.) (Pol)

SCHIZOMYCETES see under BACTERIA

SCHIZOPHRENIA

CLASSIFICATION

Problems in classification of schizophrenics as neuroleptic responders and nonresponders. Csernansky JG, et al. J Nerv Ment Dis 1985 Jun;173(6):325–31 (93 ref.)

COMPLICATIONS

Suicide among schizophrenics: a review. Drake RE, et al. Compr Psychiatry 1985 Jan–Feb;26(1):90–100 (38 ref.)

DIAGNOSIS

Late-onset schizophrenia: a review. Volavka J. Compr Psychiatry 1985 Mar–Apr;26(2):148–56 (24 ref.)

Biological markers for schizophrenia and the biological high-risk approach. Siever LJ, et al. J Nerv Ment Dis 1985 Jan;173(1):4–16 (131 ref.)

DRUG THERAPY

Neuroendocrinological and biochemical effects of chronic neuroleptic treatment. Hippius H, et al. Adv Biochem Psychopharmacol 1985;40:9–13 (25 ref.)

Antipsychotic medication: clinical guidelines for maintenance therapy. Johnson DA. J Clin Psychiatry 1985 May;46(5 Pt 2):6–15 (65 ref.)

Drug treatment of schizophrenia. Hollister LE. Psychiatr Clin North Am 1984 Sep;7(3):435–52 (42 ref.)

ETIOLOGY

CT scans in schizophrenia. Reveley MA. Br J Psychiatry 1985 Apr;146:367–71 (49 ref.)

Sex and schizophrenia. Seeman MV. Can J Psychiatry 1985 Aug;30(5):313–5 (34 ref.)

The biochemistry of schizophrenia—a review. Shelley RK, et al. Ir Med J 1985 May;78(5):139–43 (84 ref.)

Towards an aetiological classification of schizophrenia. Murray RM, et al. Lancet 1985 May 4;1(8436):1023–6 (44 ref.)

Research and the complex causality of the schizophrenias. Rep Group Adv Psychiatry 1984;(116):1–85 (162 ref.)

Introduction: the Israeli high-risk study. Nagler S, et al. Schizophr Bull 1985;11(1):19–29 (59 ref.)

[Environmental factors in schizophrenia] Termińska K. Psychiatr Pol 1984 Sep–Oct;18(5):465–7 (32 ref.) (Pol)

IMMUNOLOGY

Is schizophrenia an autoimmune disease? A review. Knight JG. Methods Find Exp Clin Pharmacol 1984 Jul; 6(7):395–403 (48 ref.)

METABOLISM

[Schizophrenia and neurotransmitters] Nagatsu T, et al. Nippon Rinsho 1984 Apr;42(4):891–901 (30 ref.) (Jpn)

[Neurotransmitters and neuropeptides in schizophrenia] Toru M, et al. Tanpakushitsu Kakusan Koso 1984 Dec; 29(14):1838–54 (150 ref.) (Jpn)

OCCURRENCE

Schizophrenia: sex differences. Flor-Henry P. Can J Psychiatry 1985 Aug;30(5):319–22 (40 ref.)

[Genetic epidemiology of schizophrenia (review)] Ritsner MS. Zh Nevropatol Psikhiatr 1985;85(5):763–74 (97 ref.) (Rus)

PHYSIOPATHOLOGY

Lateralized cerebral impairment in schizophrenia. A critical review. Cazzullo CL, et al. Acta Psychiatr Belg 1984 Jul–Aug;84(4):310–24 (106 ref.)

Schizophrenia: an amotivational syndrome in men. Lewine R. Can J Psychiatry 1985 Aug;30(5):316–8 (17 ref.)

Hemispheric imbalances in schizophrenia. Gruzelier JH. Int J Psychophysiol 1984 Mar;1(3):227–40 (75 ref.)

[Regulation of receptor sensitivity and psychiatry] Cai N. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Apr; 18(2):124–7 (18 ref.) **(Chi)**

[Neurobiology of schizophrenia (II): the facts] Chamorro García L, et al. **Med Clin (Barc)** 1984 Sep 22;83(8):346–50 (63 ref.) **(Spa)**

THERAPY

[Treatment of schizophrenia by hemosorption] Churkin EA, et al. **Klin Med (Mosk)** 1985 Jan;63(1):23–6 (18 ref.) **(Rus)**

SCHIZOPHRENIA, BORDERLINE see **SCHIZOTYPAL PERSONALITY DISORDER**

SCHIZOPHRENIA, LATENT see **SCHIZOTYPAL PERSONALITY DISORDER**

SCHIZOPHRENIA, PSEUDONEUROTIC see **SCHIZOTYPAL PERSONALITY DISORDER**

SCHIZOPHRENIC DISORDERS see **SCHIZOPHRENIA**

SCHIZOPHRENIC LANGUAGE

[Various aspects of language disorders in schizophrenia] Wandzel L. **Psychiatr Pol** 1984 Nov–Dec;18(6):583–8 (25 ref.) **(Pol)**

SCHIZOPHRENIC PSYCHOLOGY

Schizophrenia at the crossroads: a blueprint for the 80s. Zubin J, et al. **Compr Psychiatry** 1985 May–Jun;26(3):217–40 (64 ref.)

The adaptive-style theory of schizophrenic development: current research with schizophrenics. Heilbrun AB Jr. **Genet Psychol Monogr** 1984 Nov;110(2D Half):229–55 (49 ref.)

SCHIZOPHRENIFORM DISORDERS see **PSYCHOTIC DISORDERS**

SCHIZOPHYLLAN see under **MUCOPOLYSACCHARIDES**

SCHIZOSACCHAROMYCES see under **ASCOMYCETES**

SCHIZOTYPAL PERSONALITY DISORDER

DIAGNOSIS

[The problem of schizoid reactive psychoses in the light of data in the literature] Linka M. **Psychiatr Pol** 1984 Sep–Oct; 18(5):477–85 (19 ref.) **(Pol)**

SCHOENLEIN-HENOCH PURPURA see **PURPURA, SCHOENLEIN-HENOCH**

SCHWALBE'S NUCLEUS see **VESTIBULAR NUCLEI**

SCHWARTZ-BARTTER SYNDROME see **INAPPROPRIATE ADH SYNDROME**

SCHWARTZ-JAMPEL SYNDROME see **OSTEOCHONDRODYSPLASIAS**

SCIATICA

see related
INTERVERTEBRAL DISK DISPLACEMENT

SCINTIGRAPHY see **RADIONUCLIDE IMAGING**

SCINTIGRAPHY, COMPUTED TOMOGRAPHIC see **TOMOGRAPHY, EMISSION COMPUTED**

SCLEREDEMA ADULTORUM

Scleredema adultorum. Carrington PR, et al. **Int J Dermatol** 1984 Oct;23(8):514–22 (39 ref.)

SCLERODERMA, SYSTEMIC

Systemic lupus erythematosus and systemic sclerosis. Ziegler GC. **Nurs Clin North Am** 1984 Dec;19(4):673–95 (25 ref.)

[Generalized scleroderma and the digestive system] Leport J, et al. **Ann Gastroenterol Hepatol (Paris)** 1984 Dec; 20(6):375–9 (44 ref.) **(Fre)**

DIAGNOSIS

Antinuclear antibodies (ANA). How useful is the ANA test today? Burnham TK. **Int J Dermatol** 1985 Jan–Feb; 24(1):41–4 (20 ref.)

ETIOLOGY

Environmentally induced systemic sclerosis-like disorders. Haustein UF, et al. **Int J Dermatol** 1985 Apr;24(3):147–51 (51 ref.)

Pathogenesis of scleroderma: the interrelationship of the immune and vascular hypotheses. Sternberg EM. **Surv Immunol Res** 1985;4(1):69–80 (102 ref.)

PATHOLOGY

[Gastrointestinal lesions in systemic scleroderma] Gushcha AL, et al. **Klin Med (Mosk)** 1984 Nov;62(11):17–22 (58 ref.) **(Rus)**

PHYSIOPATHOLOGY

The micro-circulation in systemic sclerosis. Jayson MI. **Clin Exp Rheumatol** 1984 Jan–Mar;2(1):85–91 (76 ref.)

THERAPY

Scleroderma: therapeutic options. Connolly SM. **Cutis** 1984 Sep;34(3):274–6 (28 ref.)

[Treatment of systemic scleroderma] Priollet P, et al. **Ann Dermatol Venereol** 1984;111(6–7):595–607 (89 ref.) **(Fre)**

SCLEROSING SOLUTIONS

THERAPEUTIC USE

The long-term management of patients after an oesophageal variceal bleed: the role of sclerotherapy. Terblanche J. **Br J Surg** 1985 Feb;72(2):88–90 (37 ref.)

Injection sclerotherapy for bleeding varices—a review. Bhasin DK, et al. **Indian J Gastroenterol** 1985 Jan;4(1):35–7 (36 ref.)

A review of injection sclerotherapy—the Cape Town experience. Terblanche J. **Jpn J Surg** 1985 Mar; 15(2):103–11 (46 ref.)

[Endoscopic sclerosis of esophageal varices: indications and results] Scheurer U. **Ther Umsch** 1984 Sep;41(9):648–53 (51 ref.) (Eng. Abstr.) **(Ger)**

SCLEROSIS, DISSEMINATED see **MULTIPLE SCLEROSIS**

SCLEROSIS, PROGRESSIVE SYSTEMIC see **SCLERODERMA, SYSTEMIC**

SCLEROTINIA see under **ASCOMYCETES**

SCOLIOSIS

Topics of interest in pediatric orthopedics. Allen BL Jr, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1333–45 (23 ref.)

ETIOLOGY

Complications of radiation therapy. Dalinka MK, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):235–67 (76 ref.)

PHYSIOPATHOLOGY

Biomechanical factors in the progression of idiopathic scoliosis. Schultz AB. **Ann Biomed Eng** 1984;12(6):621–30 (11 ref.)

The biomechanics of scoliosis. Pope MH, et al. **Crit Rev Biomed Eng** 1984;11(3):157–88 (200 ref.)

Idiopathic scoliosis and the central nervous system: a motor control problem. The Harrington lecture, 1983. Scoliosis Research Society. Herman R, et al. **Spine** 1985 Jan–Feb; 10(1):1–14 (97 ref.)

SCOPOLAMINE

THERAPEUTIC USE

Transdermal hyoscine (Scopolamine). A preliminary review of its pharmacodynamic properties and therapeutic efficacy. Clissold SP, et al. **Drugs** 1985 Mar;29(3):189–207 (60 ref.)

SCOTOPHOBIN see under **PEPTIDES**

SCRAPIE

METABOLISM

Focusing on the nature of the scrapie agent. Robertson HD, et al. **Cell** 1985 Apr;40(4):725–7 (24 ref.)

MICROBIOLOGY

Nature of the scrapie agent: current status of facts and hypotheses. Carp RI, et al. **J Gen Virol** 1985 Jul;66 (Pt 7):1357–68 (84 ref.)

SCRAPIE VIRUS

Prions: novel infectious pathogens. Prusiner SB. **Adv Virus Res** 1984;29:1–56 (283 ref.)

Focusing on the nature of the scrapie agent. Robertson HD, et al. **Cell** 1985 Apr;40(4):725–7 (24 ref.)

PHYSIOLOGY

Nature of the scrapie agent: current status of facts and hypotheses. Carp RI, et al. **J Gen Virol** 1985 Jul;66 (Pt 7):1357–68 (84 ref.)

SD ANTIGENS see **HISTOCOMPATIBILITY ANTIGENS**

SD ANTIGENS, HUMAN see **HLA ANTIGENS**

SEA ANEMONE VENOMS see **COELENTERATE VENOMS**

SEA ANEMONES see under **COELENTERATA**

SEA URCHINS

PHYSIOLOGY

[Fertilization in sea urchins: what's new?] Sardet C. **Biochimie** 1984 Sep–Oct;66(9–10):VII–XII (90 ref.) **(Fre)**

SEALANTS, TOOTH see **PIT AND FISSURE SEALANTS**

SEASICKNESS see **MOTION SICKNESS**

SEASONS

Annual gonadotropin and testosterone cycles in free-living male birds. Silverin B. **J Exp Zool** 1984 Dec;232(3):581–7 (46 ref.)

Neuroendocrine basis of seasonal reproduction. Karsch FJ, et al. **Recent Prog Horm Res** 1984;40:185–232 (104 ref.)

Potential problems associated with the controlled release of anthelmintics in grazing animals. Herd RP. **Vet Parasitol** 1984 Nov;16(3–4):325–33 (36 ref.)

[Winter feeding or autumn feeding of game animals?] Hofmann RR. **Tierarztl Prax** 1984;12(3):403–21 (56 ref.) (Eng. Abstr.) **(Ger)**

SEBACEOUS GLAND NEOPLASMS

PATHOLOGY

Sebaceous gland neoplasia. Prioleau PG, et al. **J Cutan Pathol** 1984 Oct;11(5):396–414 (41 ref.)

Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)

SEBACEOUS GLANDS

DRUG EFFECTS

[Antiandrogens in dermatological therapy. I. Mechanism of action of antiandrogens with special reference to the skin] Zabel J. **Przegl Dermatol** 1984 May–Jun;71(3):291–5 (41 ref.) **(Pol)**

METABOLISM

Recent advances in hormonal aspects of acne vulgaris. Darley CR. **Int J Dermatol** 1984 Oct;23(8):539–41 (7 ref.)

SEBORRHEA

DIAGNOSIS

[Verruca seborrheica (the problems of its clinical picture, pathogenesis, morphology and therapy)] Berenbein BA, et al. **Vestn Dermatol Venerol** 1985 Jan;(1):38–41 (73 ref.) **(Rus)**

SECOND OPINION see **REFERRAL AND CONSULTATION**

SECRETIN

PHYSIOLOGY

[Gastrointestinal hormones and related neuropeptides. IV. The secretion group: gastric inhibitory polypeptide (GIP), intestinal pancreatic glucagon-like immunoreactants (intestinal GLI) and PHI] Krowicki Z, et al. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):513–34 (128 ref.) (Eng. Abstr.) **(Pol)**

[Gastrointestinal hormones and related neuropeptides. II. The secretin group: secretin] Krowicki Z, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):449–64 (98 ref.) (Eng. Abstr.) **(Pol)**

SECRETORY COMPONENT see under **IMMUNOGLOBULIN FRAGMENTS**

SECRETORY GRANULES see **CYTOPLASMIC GRANULES**

SECRETORY IGA see **IGA, SECRETORY**

SECRETORY PHASE see **MENSTRUAL CYCLE**

SEDATIVES see **HYPNOTICS AND SEDATIVES**

SEDATIVES, NONBARBITURATE

Midazolam: pharmacology and uses. Reves JG, et al. **Anesthesiology** 1985 Mar;62(3):310–24 (143 ref.)

SEIZURES

CHEMICALLY INDUCED

Mechanisms of sensory seizures: brain-stem neuronal response changes and convulsant drugs. Faingold CL, et al. **Fed Proc** 1985 May;44(8):2436-41 (49 ref.)

The effects of neurotoxicants on kindling and kindled seizures. Joy RM. **Fundam Appl Toxicol** 1985 Feb; 5(1):41-65 (137 ref.)

DIAGNOSIS

Pseudoseizures. Coffman JA. **Hillside J Clin Psychiatry** 1985; 7(1):88-103 (53 ref.)

DRUG THERAPY

Constant diazepam infusion in the treatment of contiauous seizure activity. Bell HE, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):965-70 (25 ref.)

METABOLISM

Concepts of brain oxygen sufficiency during seizures. Kreisman NR, et al. **Adv Exp Med Biol** 1984;180:381-92 (36 ref.)

THERAPY

Seizures and seizure-like states in the child: an approach to emergency management. Oppenheimer EY, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):125-40 (35 ref.)

SELECTION (GENETICS)

Selective survival, aging and society. Markides KS, et al. **Arch Gerontol Geriatr** 1984 Oct;3(3):207-22 (62 ref.)

The Duffy blood groups, vivax malaria, and malaria selection in human populations: a review. Livingstone FB. **Hum Biol** 1984 Sep;56(3):413-25 (52 ref.)

Selection among males for the genetic improvement of female fertility. Land RB. **J Anim Sci** 1978;47 Suppl 2:48-55 (20 ref.)

SELEGILINE see under **PHENETHYLAMINES**

SELENIUM

ANALYSIS

Trace elements in human milk, selenium a case study. Roekens E, et al. **Sci Total Environ** 1985 Mar 15; 42(1-2):91-108 (103 ref.)

[Selenium in water and its effect on the body] Novikov IuV, et al. **Gig Sanit** 1984 Sep;(9):66-8 (20 ref.) **(Rus)**

METABOLISM

[Selenium. I. A general biological review] Hansen JC, et al. **Ugeskr Laeger** 1985 Jun 10;147(24):1911-7 (30 ref.) (Eng. Abstr.) **(Dan)**

[Selenium. II. A human medicine review] Overvad K, et al. **Ugeskr Laeger** 1985 Jun 10;147(24):1918-22 (26 ref.) (Eng. Abstr.) **(Dan)**

THERAPEUTIC USE

Selenium in carcinogenesis. Vernie LN. **Biochim Biophys Acta** 1984;738(4):203-17 (160 ref.)

TOXICITY

The genotoxicity of selenium. Shamberger RJ. **Mutat Res** 1985 Jul;154(1):29-48 (130 ref.)

SELENOMETHIONINE see under **SELENIUM**

SELF CARE

Group therapy in the treatment of diabetes. Tattersall RB, et al. **Diabetes Care** 1985 Mar-Apr;8(2):180-8 (65 ref.)

Self-care in illness: a review. Russell EM, et al. **Fam Pract** 1985 Jun;2(2):108-21 (122 ref.)

METHODS

Self-monitoring of blood glucose levels in diabetes. Principles and practice. Bergman M, et al. **Arch Intern Med** 1984 Oct;144(10):2029-34 (40 ref.)

Self-management programs for childhood asthma. A review. Blessing-Moore J, et al. **Chest** 1985 Jan;87(1 Suppl):107S-110S (24 ref.)

Self-reinforcement by children. Blount RL, et al. **Prog Behav Modif** 1984;18:195-225 (75 ref.)

SELF CARE (REHABILITATION) see **ACTIVITIES OF DAILY LIVING**

SELF-CARE UNITS see under **HOSPITAL UNITS**

SELF CONCEPT

Self-efficacy and health. O'Leary A. **Behav Res Ther** 1985; 23(4):437-51 (101 ref.)

SELF-HELP GROUPS

Employee self-help smoking cessation programs: a review of the literature. Windsor RA, et al. **Health Educ Q** 1984 Winter;11(4):349-59 (81 ref.)

SELF MUTILATION

Animal models of self-destructive behavior and suicide. Crawley JN, et al. **Psychiatr Clin North Am** 1985 Jun; 8(2):299-310 (67 ref.)

DRUG THERAPY

Pharmacological treatment of self-injurious behavior in mentally retarded persons. Singh NN, et al. **J Autism Dev Disord** 1985 Sep;15(3):257-67 (48 ref.)

METABOLISM

The biochemical basis of the behavioral disorder in the Lesch-Nyhan syndrome. Baumeister AA, et al. **Neurosci Biobehav Rev** 1985 Summer;9(2):169-78 (144 ref.)

PREVENTION & CONTROL

Psychodynamics and psychotherapeutic management of the self-destructive character-disordered patient. Silver D. **Psychiatr Clin North Am** 1985 Jun;8(2):357-75 (66 ref.)

PSYCHOLOGY

Self-destructive dermatoses. Doran AR, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):291-8 (48 ref.)

SELF PERCEPTION see **SELF CONCEPT**

SELF STIMULATION

DRUG EFFECTS

Anxiety, anxiolytics and brain stimulation reinforcement. Liebman JM. **Neurosci Biobehav Rev** 1985 Spring; 9(1):75-86 (104 ref.)

PHYSIOLOGY

Self-deprivation: a review. Frank RA, et al. **Psychol Bull** 1984 Sep;96(2):384-93 (56 ref.)

SELLA TURCICA

PATHOLOGY

Pathology of the pituitary and sellar region: exclusive of pituitary adenoma. Scheithauer BW. **Pathol Annu** 1985;20 Pt 1:67-155 (388 ref.)

RADIOGRAPHY

[Neuroradiology of the sellar region] Schubiger O. **Schweiz Rundsch Med Prax** 1984 Aug 14;73(33):1007-18 (36 ref.) (Eng. Abstr.) **(Ger)**

SEMANTICS

Lexical ambiguity and its role in models of word recognition. Simpson GB. **Psychol Bull** 1984 Sep;96(2):316-40 (77 ref.)

[Reflection of the semantic characteristics of the thinking process in the impulse activity of neurons] Bekhtereva NP. **Fiziol Zh SSSR** 1984 Jul;70(7):881-91 (31 ref.) (Eng. Abstr.) **(Rus)**

SEMEN

see related
SPERMATOZOA

Noninfectious cofactors in susceptibility to AIDS: possible contributions of semen, HLA alloantigens, and lack of natural resistance. Shearer GM, et al. **Ann NY Acad Sci** 1984;437:49-57 (44 ref.)

Factors influencing the quantity and quality of semen harvested from bulls, rams, boars and stallions. Foote RH. **J Anim Sci** 1978;47 Suppl 2:1-11 (96 ref.)

CYTOLOGY

Diagnostic usefulness of study of the round cells in seminal fluid. Colpi GM, et al. **Acta Eur Fertil** 1984 Jul-Aug; 15(4):265-78 (34 ref.)

PHYSIOLOGY

Components of semen quality. Saacke RG. **J Anim Sci** 1982; 55 Suppl 2:1-13 (59 ref.)

SEMEN PRESERVATION

VETERINARY

Current status of semen preservation in the ram, boar and stallion. Graham EF, et al. **J Anim Sci** 1978;47 Suppl 2:80-119 (212 ref.)

Influence of seminal additives and packaging systems on fertility of frozen bovine spermatozoa. Pickett BW, et al. **J Anim Sci** 1978;47 Suppl 2:12-47 (179 ref.)

SEMILUNAR GANGLION see under **TRIGEMINAL NERVE**

SEMINIFEROUS EPITHELIUM see under **TESTIS**

SEMINIFEROUS TUBULES see under **TESTIS**

SEMINOMA see **DYSGERMINOMA**

SEMIOCHEMICALS see **PHEROMONES**

SEMLIKI FOREST VIRUS

Semliki Forest virus infection of mice: a model for genetic and molecular analysis of viral pathogenicity. Atkins GJ, et al. **J Gen Virol** 1985 Mar;66 (Pt 3):395-408 (99 ref.)

SEMUSTINE see under **NITROSOUREA COMPOUNDS**

SENDAI VIRUS see **PARA-INFLUENZA VIRUS TYPE 1**

SENECIO ALKALOIDS see **PYRROLIZIDINE ALKALOIDS**

SENESCENCE see **AGING**

SENSATION

see related
PERCEPTION

PHYSIOLOGY

A consideration of sensory factors involved in motor functions of the basal ganglia. Lidsky TI, et al. **Brain Res** 1985 Jun;356(2):133-46 (87 ref.)

[Central organization of the sensory function of the brain] Batuev AS. **Biol Nauki** 1984;(8):5-22 (18 ref.) (Eng. Abstr.) **(Rus)**

SENSE ORGANS

see related
RECEPTORS, SENSORY

SENSITIVITY, CONTACT see **DERMATITIS, CONTACT**

SENSITIZATION, IMMUNOLOGIC see **IMMUNIZATION**

SENSORY AIDS

Tactile pattern perception and its perturbations. Craig JC. **J Acoust Soc Am** 1985 Jan;77(1):238-46 (35 ref.)

Auditory implants and tactile aids for the profoundly deaf. Pickett JM, et al. **J Speech Hear Res** 1985 Mar;28(1):134-50 (91 ref.)

[Sensory prosthesis for the blind and the deaf] Yoshimoto C. **Iyodenshi To Seitai Kogaku** 1984 Oct;22(6):401-6 (12 ref.) **(Jpn)**

SENSORY DEPRIVATION

The anatomy of geniculocortical connections in monocularly deprived cats. Tieman SB. **Cell Mol Neurobiol** 1985 Jun; 5(1-2):35-45 (50 ref.)

SENSORY MOTOR PERFORMANCE see **PSYCHOMOTOR PERFORMANCE**

SEPTICEMIA

Initial evaluation for and management of bacteremia and bacterial meningitis in infants. Fulginiti VA. **Emerg Med Clin North Am** 1983 Apr;1(1):101-11 (33 ref.)

Fulminant meningococcemia in children. Rimar JM, et al. **Heart Lung** 1985 Jul;14(4):385-91 (52 ref.)

Beta-hemolytic group F streptococcal bacteremia: a study and review of the literature. Libertin CR, et al. **Rev Infect Dis** 1985 Jul-Aug;7(4):498-503 (28 ref.)

COMPLICATIONS

Experimental and clinical studies on adult respiratory distress syndrome. Modig J. **Acta Chir Scand [Suppl]** 1985; 522:315-29 (44 ref.)

DIAGNOSIS

Blood cultures. Finn A. **Br J Hosp Med** 1985 May; 33(5):272-4 (27 ref.)

DRUG THERAPY

Antimicrobial therapy of bacterial sepsis in the newborn infant. Starr SE. **J Pediatr** 1985 Jun;106(6):1043-8 (21 ref.)

The use of beta-lactam antibiotics in the treatment of septicaemia and endocarditis. Watanakunakorn C. **Scand J Infect Dis [Suppl]** 1984;42:110-6 (82 ref.)

ETIOLOGY

Central venous catheter sepsis. Bozzetti F. **Surg Gynecol Obstet** 1985 Sep;161(3):293-301 (152 ref.)

MICROBIOLOGY

An analysis of Mycoplasma mycoides by in vivo methods. Smith GR. **Isr J Med Sci** 1984 Oct;20(10):965–9 (23 ref.)

OCCURRENCE

Klebsiella bacteremia: an analysis of 100 episodes. García de la Torre M, et al. **Rev Infect Dis** 1985 Mar–Apr; 7(2):143–50 (43 ref.)

THERAPY

Branched-chain amino acids in sepsis and hepatic failure. Mizock BA. **Arch Intern Med** 1985 Jul;145(7):1284–8 (64 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of disseminated bacterial infection in small animals. Garvey MS, et al. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1185–9 (58 ref.)

Therapeutic strategies involving antimicrobial treatment of the gastrointestinal tract in large animals. Whitlock RH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1210–3 (49 ref.)

[Role of nonenterotoxigenic Escherichia coli strains (K99–,ST–) in the neonatal pathology of the calf] De Rycke J. **Ann Rech Vet** 1984;15(1):75–95 (153 ref.) (Eng. Abstr.) **(Fre)**

SEPTUM PELLUCIDUM

PHYSIOLOGY

The behavioral effects of lesions of the septum: a review. Chozick BS. **Int J Neurosci** 1985 May;26(3–4):197–217 (102 ref.)

SERINE HYDROXYMETHYLTRANSFERASE see under **TRANSFERASES**

SERODIAGNOSIS

METHODS

Serological methods in the diagnosis and management of human allergic disease. Hamilton RG, et al. **CRC Crit Rev Clin Lab Sci** 1984;21(1):1–18 (76 ref.)

Immunodiagnostic tests for protozoan and helminthic infections. Higashi GI. **Diagn Immunol** 1984;2(1):2–18 (165 ref.)

[Potentials for the immunodiagnosis of suppurative infection] Belotskiĭ SM, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Aug;(8):17–24 (83 ref.) **(Rus)**

SEROTHERAPY see **IMMUNIZATION, PASSIVE**

SEROTONIN

ANALOGS & DERIVATIVES

N-Acetylserotonin in the central nervous system. Brown GM, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1984;8(4–6):475–80 (31 ref.)

BIOSYNTHESIS

[Biosynthesis of serotonin in the peripheral tissues] Hasegawa H. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1295–305 (38 ref.) **(Jpn)**

BLOOD

Altered releasability of vasoactive mediator secreting cells in atopic eczema. Ring J, et al. **Acta Derm Venereol [Suppl] (Stockh)** 1985;114:9–23 (96 ref.)

METABOLISM

Serotonectin and the family of proteins that bind serotonin. Gershon MD, et al. **Biochem Pharmacol** 1984 Oct 15; 33(20):3115–8 (47 ref.)

Depression and serotonin metabolism: rationale for neurotransmitter precursor treatment. Byerley WF, et al. **J Clin Psychopharmacol** 1985 Aug;5(4):191–206 (188 ref.)

Impact of age-related changes in serotonin and norepinephrine metabolism on reproductive function in female rats: an analytical review. Walker RF. **Neurobiol Aging** 1984 Summer;5(2):121–55 (182 ref.)

The action of neurotransmitters and related substances on early embryogenesis. Buznikov GA. **Pharmacol Ther** 1984; 25(1):23–59 (249 ref.)

PHARMACODYNAMICS

Serotonin (5HT) and its antagonists: involvement in the cardiovascular system. Marwood JF, et al. **Clin Exp Pharmacol Physiol** 1984 Sep–Oct;11(5):439–55 (94 ref.)

Action of serotonin on the gastrointestinal tract. Ormsbee HS 3d, et al. **Proc Soc Exp Biol Med** 1985 Mar;178(3):333–8 (49 ref.)

[Central serotonin receptors] Fillion G. **Pathol Biol (Paris)** 1985 Apr;33(4):221–6 (56 ref.) **(Fre)**

PHYSIOLOGY

Serotonin receptors in parasitic worms. Mansour TE. **Adv Parasitol** 1984;23:1–36 (118 ref.)

Platelet-vessel wall interactions: implication of 5-hydroxytryptamine. A review. De Clerck F, et al. **Agents Actions** 1984 Dec;15(5–6):612–26 (129 ref.)

Serotonin antagonists. Anthony M. **Aust NZ J Med** 1984 Dec;14(6):888–95 (41 ref.)

Serotonin and vasodilatation. Mecca TE, et al. **Blbl Cardiol** 1984;(38):81–90 (34 ref.)

Functional bases for a central serotonergic involvement in classic migraine: a speculative view. MacKenzie ET, et al. **Cephalalgia** 1985 Jun;5(2):69–78 (60 ref.)

5-Hydroxytryptamine in invertebrates. Walker RJ. **Comp Biochem Physiol [C]** 1984;79(2):231–5 (85 ref.)

Direct and sensitizing effects of serotonin agonists and antagonists on vascular smooth muscle. Myers JH, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S44–8 (11 ref.)

Serotonin and the heart: effects of ketanserin on myocardial function, heart rate, and arrhythmias. Saman S, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S70–5 (41 ref.)

Serotonin and Raynaud's phenomenon. Seibold JR. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S95–8 (15 ref.)

Serotonin and appetite. Blundell JE. **Neuropharmacology** 1984 Dec;23(12B):1537–51 (118 ref.)

5-HT–mediated behavior. Animal studies. Green AR. **Neuropharmacology** 1984 Dec;23(12B):1521–8 (66 ref.)

5-HT and anxiety. Iversen SD. **Neuropharmacology** 1984 Dec;23(12B):1553–60 (50 ref.)

5-Hydroxytryptamine and antinociception. Roberts MH. **Neuropharmacology** 1984 Dec;23(12B):1529–36 (58 ref.)

Functional aspects of serotonin transmission in the basal ganglia: a review and an in vivo approach using the push–pull cannula technique. Soubrié P, et al. **Neuroscience** 1984 Nov;13(3):605–25 (169 ref.)

Antidepressants and serotonergic neurotransmission: an integrative review. Willner P. **Psychopharmacology (Berlin)** 1985;85(4):387–404 (244 ref.)

[The spinal enkephalinergic and serotoninergic systems in the control of transmission of nociceptive messages] Cesselin F, et al. **J Pharmacol** 1985;16 Suppl 1:119–37 (70 ref.) (Eng. Abstr.) **(Fre)**

[Blood pressure regulation and serotonin] Kajiwara N, et al. **Nippon Rinsho** 1985 May;43(5):923–8 (31 ref.) **(Jpn)**

[Role of serotonin in the regulation of the circulatory system] Buczko W. **Pol Tyg Lek** 1985 Apr 22;40(16):469–72 (21 ref.) **(Pol)**

SEROTONIN ANTAGONISTS

PHARMACODYNAMICS

Serotonin (5HT) and its antagonists: involvement in the cardiovascular system. Marwood JF, et al. **Clin Exp Pharmacol Physiol** 1984 Sep–Oct;11(5):439–55 (94 ref.)

Pharmacology of potent and selective S2-serotonergic antagonists. Janssen PA. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S2–11 (27 ref.)

Direct and sensitizing effects of serotonin agonists and antagonists on vascular smooth muscle. Myers JH, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S44–8 (11 ref.)

Serotonin and the heart: effects of ketanserin on myocardial function, heart rate, and arrhythmias. Saman S, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S70–5 (41 ref.)

Can peripheral serotonergic blockade explain the hypotensive effect of ketanserin? Vanhoutte PM. **J Cardiovasc Pharmacol** 1985;7 Suppl 7:S105–9 (24 ref.)

THERAPEUTIC USE

Serotonin antagonists. Anthony M. **Aust NZ J Med** 1984 Dec;14(6):888–95 (41 ref.)

SEROTONIN BLOCKADERS see **SEROTONIN ANTAGONISTS**

SEROTONIN RECEPTORS see **RECEPTORS, SEROTONIN**

SEROTYPING

[Gonococcal surface antigens and their significance for serotyping and vaccines] Kohl PK, et al. **Hautarzt** 1985 Jun;36(6):320–5 (38 ref.) (Eng. Abstr.) **(Ger)**

METHODS

Typing of Candida albicans. Warnock DW. **J Hosp Infect** 1984 Sep;5(3):244–52 (30 ref.)

Serotype antigens of Neisseria meningitidis and a proposed scheme for designation of serotypes. Frasch CE, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):504–10 (42 ref.)

SER-(T-BU)6-DES-GLY(10)-LH-RH ETHYLAMIDE see **BUSERELIN ACETATE**

SERTOLI CELLS

PHYSIOLOGY

Sertoli cell junctions: morphological and functional correlates. Russell LD, et al. **Int Rev Cytol** 1985;94:177–211 (137 ref.)

The functional maturation of the Sertoli cell and Leydig cell in the mammalian testis. Waites GM, et al. **J Reprod Fertil** 1985 Sep;75(1):317–26 (84 ref.)

ULTRASTRUCTURE

Sertoli cells and Leydig cells in man. Schulze C. **Adv Anat Embryol Cell Biol** 1984;88:1–104 (287 ref.)

Structure and biochemistry of the Sertoli cell. Tindall DJ, et al. **Int Rev Cytol** 1985;94:127–49 (117 ref.)

SERUM ALBUMIN

ANALYSIS

[Bisalbuminemia. Review and observations on the acquired form in a patient with myeloma] Pola V, et al. **Vnitr Lek** 1984 Aug;30(8):813–21 (37 ref.) (Eng. Abstr.) **(Cze)**

[Bisalbuminemia. Critical review and report of a case of an acquired form in a myeloma patient] Pola V, et al. **Folia Haematol (Leipz)** 1985;112(1):208–18 (61 ref.) (Eng. Abstr.) **(Ger)**

DEFICIENCY

Metabolism and transport of amphipathic molecules in analbuminemic rats and human subjects. Inoue M. **Hepatology** 1985 Sep–Oct;5(5):892–8 (86 ref.)

METABOLISM

[Receptors for polymerized human albumin: new aspects of hepatitis B virus infection] Mora Pérez I, et al. **Rev Clin Esp** 1985 Jan;176(1):1–4 (30 ref.) (Eng. Abstr.) **(Spa)**

SERUM PROTEINS see **BLOOD PROTEINS**

SERUM SICKNESS

ETIOLOGY

Human serum sickness. Naguwa SM, et al. **Clin Rev Allergy** 1985 Feb;3(1):117–26 (78 ref.)

IMMUNOLOGY

[Characteristics of the immune complexes deposited in the glomeruli in experimental chronic serum sickness nephritis] Masugi Y. **Nippon Ika Daigaku Zasshi** 1984 Dec; 51(6):649–56 (23 ref.) **(Jpn)**

SERYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

SESQUITERPENES

Qinghaosu (artemisinin): an antimalarial drug from China. Klayman DL. **Science** 1985 May 31;228(4703):1049–55 (93 ref.)

CHEMICAL SYNTHESIS

Chemical synthesis of the trichothecenes. McDougal PG, et al. **Fortschr Chem Org Naturst** 1985;47:153–219 (172 ref.)

SEWAGE

Anaerobic wastewater treatment. Sahm H. **Adv Biochem Eng Biotechnol** 1984;29:83–115 (90 ref.)

Studies on bacterial activities in aerobic and anaerobic waste water purification. Adamse AD, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):665–82 (54 ref.)

Significance and behaviour of heavy metals in wastewater treatment processes. IV. Water quality standards and criteria. Kirk PW, et al. **Sci Total Environ** 1984 Dec;40:1–44 (100 ref.)

SEX

see related
LIBIDO

Sex differences in survival from cutaneous melanoma. Rampen FH. **Int J Dermatol** 1984 Sep;23(7):444–52 (114 ref.)

Biological bases of sexuality. Bertolini A. **J Endocrinol Invest** 1985;8 Suppl 2:1–15 (83 ref.)

Opiates and sex. Abel EL. **J Psychoactive Drugs** 1984 Jul–Sep;16(3):205–16 (121 ref.)

SEX ATTRACTANTS see under **PHEROMONES**

SEX BEHAVIOR

Sexual function of patients after cancer of the cervix treatment. Hubbard JL, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):247–64 (42 ref.)

Sexuality and romance in advice books for the elderly. Arluke A, et al. **Gerontologist** 1984 Aug;24(4):415–8 (28 ref.)

Biological bases of sexuality. Bertolini A. **J Endocrinol Invest** 1985;8 Suppl 2:1–15 (83 ref.)

Role of sexual behavior in the development of pelvic inflammatory disease. Newton W, et al. **J Reprod Med** 1985

Feb;30(2):82–8 (56 ref.)
Sexuality in pregnancy and the puerperium: a review. Reamy K, et al. **Obstet Gynecol Surv** 1985 Jan;40(1):1–13 (144 ref.)
[Sexually transmissible gastrointestinal infections. Epidemiology, diagnosis and therapy] Prüfer L. **Dtsch Med Wochenschr** 1985 Jul 26;110(30):1170–4 (49 ref.) **(Ger)**

DRUG EFFECTS

Prenatal gonadal steroidal influences on gender-related behavior. Reinisch JM, et al. **Prog Brain Res** 1984; 61:407–16 (39 ref.)

PHYSIOLOGY

Prolactin and sexual behavior: a review. Drago F. **Neurosci Biobehav Rev** 1984 Winter;8(4):433–9 (83 ref.)
Psychoendocrine research on sexual orientation. Current status and future options. Meyer-Bahlburg HF. **Prog Brain Res** 1984;61:375–98 (127 ref.)
[Regulation and determinants of sex behavior] Neumann F. **Wien Med Wochenschr [Suppl]** 1985;91:1–15 (68 ref.) (Eng. Abstr.) **(Ger)**

SEX BEHAVIOR, ANIMAL

DRUG EFFECTS

Relationships between sexual and aggressive behavior in male and female rats: effects of gonadal hormones. De Jonge FH, et al. **Prog Brain Res** 1984;61:283–302 (98 ref.)
Sexual differentiation: do males differ from females in behavioral sensitivity to gonadal hormones? Södersten P. **Prog Brain Res** 1984;61:257–70 (45 ref.)

PHYSIOLOGY

Organization and activation of behavior in quail: role of testosterone metabolism. Balthazart J, et al. **J Exp Zool** 1984 Dec;232(3):595–604 (50 ref.)
Hormonal mediation of reproductive behavior. Ottinger MA, et al. **J Exp Zool** 1984 Dec;232(3):605–16 (48 ref.)
The avian song system: relating sex differences in behavior to dimorphism in the central nervous system. DeVoogd T. **Prog Brain Res** 1984;61:171–84 (72 ref.)
Lordosis as a sexually dimorphic neural function. Harlan RE, et al. **Prog Brain Res** 1984;61:239–55 (82 ref.)
Androgen metabolism in the brain: behavioural correlates. Hutchison JB, et al. **Prog Brain Res** 1984;61:23–51 (141 ref.)
Social influences on sex differences in the behavior and endocrine state of talapoin monkeys. Keverne EB, et al. **Prog Brain Res** 1984;61:331–47 (39 ref.)
Hormone-dependent socio-sexual behaviors and neurotransmitters. Meyerson BJ. **Prog Brain Res** 1984; 61:271–81 (47 ref.)

SEX CHARACTERISTICS

Hormonal organization of sex differences in play fighting and spatial behavior. Beatty WW. **Prog Brain Res** 1984; 61:315–30 (94 ref.)
Biological correlates of high mathematical reasoning ability. Benbow CP, et al. **Prog Brain Res** 1984;61:469–90 (88 ref.)
Steroid influences on the development and function of a neuromuscular system. Breedlove SM. **Prog Brain Res** 1984;61:147–70 (80 ref.)
Sex differences in human cerebral function. Butler S. **Prog Brain Res** 1984;61:443–55 (79 ref.)
The avian song system: relating sex differences in behavior to dimorphism in the central nervous system. DeVoogd T. **Prog Brain Res** 1984;61:171–84 (72 ref.)
Sex differences in vasopressin and other neurotransmitter systems in the brain. De Vries GJ, et al. **Prog Brain Res** 1984;61:185–203 (121 ref.)
Lordosis as a sexually dimorphic neural function. Harlan RE, et al. **Prog Brain Res** 1984;61:239–55 (82 ref.)
Androgen metabolism in the brain: behavioural correlates. Hutchison JB, et al. **Prog Brain Res** 1984;61:23–51 (141 ref.)
Sex differences in developmental plasticity in the visual cortex and hippocampal dentate gyrus. Juraska JM. **Prog Brain Res** 1984;61:205–14 (43 ref.)
Social influences on sex differences in the behavior and endocrine state of talapoin monkeys. Keverne EB, et al. **Prog Brain Res** 1984;61:331–47 (39 ref.)
Sex differences in brain organization for verbal and non-verbal functions. Kimura D, et al. **Prog Brain Res** 1984;61:423–41 (46 ref.)
Performance and intelligence in hormonally different groups. Nyborg H. **Prog Brain Res** 1984;61:491–508 (79 ref.)
Sexual dimorphism in the hypothalamic metabolism of testosterone in the Japanese Quail (Coturnix coturnix japonica). Schumacher M, et al. **Prog Brain Res** 1984; 61:53–61 (30 ref.)
Sexual differentiation: do males differ from females in behavioral sensitivity to gonadal hormones? Södersten P. **Prog Brain Res** 1984;61:257–70 (45 ref.)
Sexual differentiation of the human brain. A historical perspective. Swaab DF, et al. **Prog Brain Res** 1984; 61:361–74 (88 ref.)
Morphometric methods in sexual dimorphism research on the central nervous system. Uylings HB, et al. **Prog Brain Res** 1984;61:215–22 (37 ref.)

SEX CHROMOSOME ABNORMALITIES

FAMILIAL & GENETIC

Recombinant DNA approach to X-linked mental retardation. Sparkman DR. **J Neurogenet** 1984 Sep;1(3):199–211 (114 ref.)
[Mental retardation linked to fragility of chromosome X: current knowledge] Mattei JF, et al. **J Genet Hum** 1984 Jul;32(3):167–92 (213 ref.) (Eng. Abstr.) **(Fre)**
[Somatic and mental changes in sex chromosome anomalies (a review of the literature)] Petrukhina TE. **Voen Med Zh** 1985 Mar;(3):38–41 (10 ref.) **(Rus)**

METABOLISM

The X-linked hypophosphatemic vitamin D resistant rickets: old and new concepts. Brunette MG. **Int J Pediatr Nephrol** 1985 Jan–Mar;6(1):55–62 (60 ref.)

PSYCHOLOGY

X chromosome abnormalities and cognitive development: implications for understanding normal human development. Walzer S. **J Child Psychol Psychiatry** 1985 Mar; 26(2):177–84 (41 ref.)

SEX DETERMINATION

Genetic damage, mutation, and the evolution of sex. Bernstein H, et al. **Science** 1985 Sep 20;229(4719):1277–81 (41 ref.)
[Does negative feedback exist in the determination of sex?] Geodakian VA, et al. **Zh Obshch Biol** 1985 Mar–Apr; 46(2):201–16 (30 ref.) (Eng. Abstr.) **(Rus)**

SEX DEVIATIONS see **PARAPHILIAS**

SEX DIFFERENTIATION

Gonadal hormones and brain development: implications for the genesis of sexual differentiation. Toran-Allerand CD. **Ann NY Acad Sci** 1984;435:101–11 (24 ref.)
Human sexual development. Wachtel SS. **J Endocrinol Invest** 1984 Dec;7(6):663–73 (65 ref.)
Participation of estrogens in female sexual differentiation of the brain; neuroanatomical, neuroendocrine and behavioral evidence. Döhler KD, et al. **Prog Brain Res** 1984;61:99–117 (79 ref.)
Sexual differentiation of the forebrain—relationship to gonadotrophin secretion. Dyer RG. **Prog Brain Res** 1984; 61:223–36 (54 ref.)
Critical role for the medial preoptic area in the sexual differentiation of the brain. Gorski RA. **Prog Brain Res** 1984;61:129–46 (89 ref.)
Psychoendocrine research on sexual orientation. Current status and future options. Meyer-Bahlburg HF. **Prog Brain Res** 1984;61:375–98 (127 ref.)
On the genesis of sexual differentiation of the general nervous system: morphogenetic consequences of steroidal exposure and possible role of alpha-fetoprotein. Toran-Allerand CD. **Prog Brain Res** 1984;61:63–98 (215 ref.)

DRUG EFFECTS

Prenatal gonadal steroidal influences on gender-related behavior. Reinisch JM, et al. **Prog Brain Res** 1984; 61:407–16 (39 ref.)

SEX DIFFERENTIATION DISORDERS

see related
TRANSSEXUALISM

FAMILIAL & GENETIC

H-Y antigen and disorders of gonadal development. Müller U. **Ergeb Inn Med Kinderheilkd** 1984;53:73–101 (145 ref.)

SEX DISORDERS

CHEMICALLY INDUCED

Drug-induced sexual dysfunction and infertility. Beeley L. **Adverse Drug React Acute Poisoning Rev** 1984 Spring; 3(1):23–42 (125 ref.)

ETIOLOGY

Disorder of the pineal gland associated with depression, peptic ulcers, and sexual dysfunction. Maurizi CP. **South Med J** 1984 Dec;77(12):1516–8 (39 ref.)
[Sexual functions and reproduction in diabetics] Fossati P, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:269–86 (48 ref.) **(Fre)**

SEX FACTOR, BACTERIAL see **F FACTOR**

SEX FACTOR F see **F FACTOR**

SEX HORMONE BINDING GLOBULIN

METABOLISM

[Protein binding of steroids] Gandar R. **Rev Fr Gynecol Obstet** 1984 Feb;79(2):79–84, 87–9 (76 ref.) (Eng. Abstr.) **(Fre)**
[Binding of steroid hormones and plasma proteins and the uptake of steroid hormones] Masugi F, et al. **Nippon Rinsho** 1984 Nov;42(11):2427–32 (11 ref.) **(Jpn)**

SEX HORMONES

METABOLISM

Patterns and biological significance of steroidal hormone metabolism in birds. Massa R. **J Exp Zool** 1984 Dec; 232(3):531–7 (65 ref.)
[Alcohol and fertility: sex hormones] Kley HK, et al. **Z Hautkr** 1985 Jul 1;60(13):1017–25 (12 ref.) (Eng. Abstr.) **(Ger)**

PHARMACODYNAMICS

Effects of gonadal steroids and adrenergic agonists on avian growth and feed efficiency. Weppelman RM. **J Exp Zool** 1984 Dec;232(3):461–4 (27 ref.)
Relationships between sexual and aggressive behavior in male and female rats: effects of gonadal hormones. De Jonge FH, et al. **Prog Brain Res** 1984;61:283–302 (98 ref.)
Prenatal gonadal steroidal influences on gender-related behavior. Reinisch JM, et al. **Prog Brain Res** 1984; 61:407–16 (39 ref.)
Sexual differentiation: do males differ from females in behavioral sensitivity to gonadal hormones? Södersten P. **Prog Brain Res** 1984;61:257–70 (45 ref.)

PHYSIOLOGY

Epilepsy, sex hormones, and antiepileptic drugs. Mattson RH, et al. **Epilepsia** 1985;26 Suppl 1:S40–51 (102 ref.)
Mesenchymal-epithelial interactions in hormone-induced development. Cunha GR, et al. **J Anim Sci** 1982;55 Suppl 2:14–31 (63 ref.)
Endocrine aspects of aging in the male. Bartsch W, et al. **Maturitas** 1984 Nov;6(3):243–51 (48 ref.)
Gender differences: a biosocial perspective. Ehrhardt AA. **Nebr Symp Motiv** 1984;32:37–57 (36 ref.)
The dynamic interaction between steroids and gonadotropins in the mammalian ovulatory cycle. Mahesh VB. **Neurosci Biobehav Rev** 1985 Summer;9(2):245–60 (137 ref.)
Hormonal organization of sex differences in play fighting and spatial behavior. Beatty WW. **Prog Brain Res** 1984; 61:315–30 (94 ref.)
Steroid influences on the development and function of a neuromuscular system. Breedlove SM. **Prog Brain Res** 1984;61:147–70 (80 ref.)
Social influences on sex differences in the behavior and endocrine state of talapoin monkeys. Keverne EB, et al. **Prog Brain Res** 1984;61:331–47 (39 ref.)
Psychoendocrine research on sexual orientation. Current status and future options. Meyer-Bahlburg HF. **Prog Brain Res** 1984;61:375–98 (127 ref.)
Hormone-dependent socio-sexual behaviors and neurotransmitters. Meyerson BJ. **Prog Brain Res** 1984; 61:271–81 (47 ref.)
Performance and intelligence in hormonally different groups. Nyborg H. **Prog Brain Res** 1984;61:491–508 (79 ref.)
[Regulation and determinants of sex behavior] Neumann F. **Wien Med Wochenschr [Suppl]** 1985;91:1–15 (68 ref.) (Eng. Abstr.) **(Ger)**

SECRETION

[Aging and steroid hormones] Kato K, et al. **Nippon Rinsho** 1984 Nov;42(11):2494–502 (44 ref.) **(Jpn)**

SEX MATURATION

Effects of confinement on attainment of puberty in gilts. Prunier A, et al. **Ann Rech Vet** 1984;15(2):159–64 (32 ref.)
Endocrine regulation of reproductive development and function in the male. Desjardins C. **J Anim Sci** 1978;47 Suppl 2:56–79 (216 ref.)
The functional maturation of the Sertoli cell and Leydig cell in the mammalian testis. Waites GM, et al. **J Reprod Fertil** 1985 Sep;75(1):317–26 (84 ref.)

DRUG EFFECTS

[Environmental pollution and the problems of growth acceleration] Antropov IuA. **Gig Sanit** 1985 Jun;(6):60–2 (24 ref.) **(Rus)**

SEX OFFENSES

see related
PARAPHILIAS

How widespread is child sexual abuse? Finkelhor D. **Child Today** 1984 Jul–Aug;13(4):18–20 (7 ref.)
When systems fail: protecting the victim of child sexual abuse. Fontana VJ. **Child Today** 1984 Jul–Aug;13(4):14–8 (8 ref.)
Sexual abuse of children—a review. Cohen L. **S Afr Med J** 1985 May 4;67(18):730–2 (24 ref.)

SEX PRESELECTION see under GENETIC INTERVENTION

SEXUAL ABSTINENCE see under SEX BEHAVIOR

SGOT see ASPARTATE AMINOTRANSFERASE

SGPT see ALANINE AMINOTRANSFERASE

SHARP SYNDROME see MIXED CONNECTIVE TISSUE DISEASE

SHEEP

Current status of semen preservation in the ram, boar and stallion. Graham EF, et al. **J Anim Sci** 1978;47 Suppl 2:80–119 (212 ref.)

GENETICS

Selection among males for the genetic improvement of female fertility. Land RB. **J Anim Sci** 1978;47 Suppl 2:48–55 (20 ref.)

IMMUNOLOGY

Development of cell-mediated immunity in young ruminants. Outteridge PM. **J Dairy Sci** 1985 Jan;68(1):257–60 (16 ref.)

METABOLISM

Influence of dietary aluminum on nutrient utilization in ruminants. Allen VG. **J Anim Sci** 1984 Sep;59(3):836–44 (62 ref.)

Thiamin and niacin in the rumen. Brent BE, et al. **J Anim Sci** 1984 Sep;59(3):813–22 (52 ref.)

PHYSIOLOGY

Reproductive biology of the Booroola Merino sheep. Bindon BM. **Aust J Biol Sci** 1984;37(3):163–89 (94 ref.)

Environmental influences on the postpartum animal. Christenson RK. **J Anim Sci** 1980;51 Suppl 2:53–67 (154 ref.)

Control of feed intake in sheep. Della-Fera MA, et al. **J Anim Sci** 1984 Nov;59(5):1362–8 (31 ref.)

Nutrition and the postpartum interval of the ewe, sow and cow. Dunn TG, et al. **J Anim Sci** 1980;51 Suppl 2:29–39 (62 ref.)

Effect of lactation upon the postpartum interval. Edgerton LA. **J Anim Sci** 1980;51 Suppl 2:40–52 (111 ref.)

Factors influencing the quantity and quality of semen harvested from bulls, rams, boars and stallions. Foote RH. **J Anim Sci** 1978;47 Suppl 2:1–11 (96 ref.)

Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32–42 (79 ref.)

Uterine involution: its role in regulating postpartum intervals. Kiracofe GH. **J Anim Sci** 1980;51 Suppl 2:16–28 (142 ref.)

Hormonal interrelationships between hypothalamus, pituitary and testis of rams and bulls. Schanbacher BD. **J Anim Sci** 1982;55 Suppl 2:56–67 (56 ref.)

The influence of photoperiod on body weight gain, body composition, nutrient intake and hormone secretion. Tucker HA, et al. **J Anim Sci** 1984 Dec;59(6):1610–20 (51 ref.)

Postpartum endocrine function of cattle, sheep and swine. Wettemann RP. **J Anim Sci** 1980;51 Suppl 2:2–15 (154 ref.)

Lactogenic hormones: binding sites, mammary growth, secretory cell differentiation, and milk biosynthesis in ruminants. Akers RM. **J Dairy Sci** 1985 Feb;68(2):501–19 (158 ref.)

The enigma of copper sulfate in animal nutrition. **Nutr Rev** 1984 Aug;42(8):296–7 (17 ref.)

Follicular dynamics throughout the oestrous cycle in sheep. A review. Driancourt MA, et al. **Reprod Nutr Dev** 1985; 25(1A):1–15 (90 ref.)

SHEEP DISEASES

Overview of mycoplasmoses in sheep and goats. Cottew GS. **Isr J Med Sci** 1984 Oct;20(10):962–4 (22 ref.)

[Ecthyma of sheep and goats] Büttner M. **Tierarztl Prax** 1985; 13(2):163–9 (10 ref.) (Eng. Abstr.) (Ger)

CONGENITAL

Congenital ocular defects in food-producing animals. Leipold HW. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):577–95 (126 ref.)

ETIOLOGY

Lentiviral diseases of sheep and goats: chronic pneumonia leukoencephalomyelitis and arthritis. Narayan O, et al. **Rev Infect Dis** 1985 Jan–Feb;7(1):89–98 (58 ref.)

Ophthalmic diseases of small domestic ruminants. Moore CP, et al. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):641–65 (93 ref.)

IMMUNOLOGY

Progress towards sheep and goat pox vaccines. Kitching P. **Vaccine** 1983 Dec;1(1):4–9 (71 ref.)

METABOLISM

Pathobiology of copper toxicity. Nederbragt H, et al. **Vet Q** 1984 Sep;6(4):179–85, 235 (39 ref.)

OCCURRENCE

Fleece-rot: the epidemiology and significance of the disease in sheep. Salisbury RH, et al. **J S Afr Vet Assoc** 1984 Sep; 55(3):147–51 (26 ref.)

PREVENTION & CONTROL

The immunophysiological basis for vaccinating ruminants against mastitis. Colditz IG, et al. **Aust Vet J** 1985 May; 62(5):145–53 (81 ref.)

SHIGELLA

see related
DYSENTERY, BACILLARY

SHIGELLA INFECTIONS see DYSENTERY, BACILLARY

SHIKIMIC ACID

BIOSYNTHESIS

The biosynthesis of shikimate metabolites. Dewick PM. **Nat Prod Rep** 1984 Oct;1(5):451–69 (132 ref.)

SHINGLES see HERPES ZOSTER

SHOCK

DRUG THERAPY

Naloxone in shock and toxic coma. Chen HL. **Am J Emerg Med** 1984 Sep;2(5):444–52 (109 ref.)

ETIOLOGY

[Role of prostaglandins in the pathogenesis and treatment of shock] Glants RM, et al. **Klin Khir** 1985 Jan;(1):56–9 (49 ref.) (Rus)

PHYSIOPATHOLOGY

Overview of shock. Majerus TC. **Arch Int Physiol Biochim** 1984 Nov;92(4):S1–4 (12 ref.)

Opioids and neuropeptides: mechanisms in circulatory shock. Bernton EW, et al. **Fed Proc** 1985 Feb;44(2):290–9 (86 ref.)

Eicosanoids as mediators of ischemia and shock. Lefer AM. **Fed Proc** 1985 Feb;44(2):275–80 (33 ref.)

THERAPY

Science and shock: a clinical perspective. Wilson RF. **Ann Emerg Med** 1985 Aug;14(8):714–23 (109 ref.)

VETERINARY

[Shock: a review. II: Treatment] Schrauwen E. **Tijdschr Diergeneeskd** 1984 Dec 1;109(23):967–77 (0 ref.) (Eng. Abstr.) (Dut)

[Shock: a review. I: Pathophysiology] Schrauwen E. **Tijdschr Diergeneeskd** 1984 Dec 1;109(23):957–67 (0 ref.) (Eng. Abstr.) (Dut)

SHOCK, ANAPHYLACTIC see ANAPHYLAXIS

SHOCK, CARDIOGENIC

DRUG THERAPY

Inotropic agents in the treatment of cardiogenic shock. Mueller HS. **World J Surg** 1985 Feb;9(1):3–10 (45 ref.)

THERAPY

Cardiogenic shock. Handler CE. **Postgrad Med J** 1985 Aug; 61(718):705–12 (61 ref.)

SHOCK, ENDOTOXIC see SHOCK, SEPTIC

SHOCK, HEMORRHAGIC

DRUG THERAPY

Naloxone and TRH in the treatment of shock and trauma: what future roles? Bernton EW. **Ann Emerg Med** 1985 Aug; 14(8):729–35 (37 ref.)

SHOCK LUNG see RESPIRATORY DISTRESS SYNDROME, ADULT

SHOCK, SEPTIC

Animal studies of toxic shock syndrome. Quimby F, et al. **CRC Crit Rev Microbiol** 1985;12(1):1–44 (321 ref.)

DRUG THERAPY

Naloxone and TRH in the treatment of shock and trauma: what future roles? Bernton EW. **Ann Emerg Med** 1985 Aug; 14(8):729–35 (37 ref.)

Effects of glucose–insulin–potassium (GIK) on myocardial blood flow and metabolism in canine endotoxin shock. Bronsveld W, et al. **Circ Shock** 1984;13(4):325–40 (53 ref.)

[Treatment of toxico-infectious shock] Ivanov NR, et al. **Sov Med** 1984;(9):51–6 (64 ref.) (Rus)

ETIOLOGY

Toxic shock syndrome: a review of the literature. Thomas D, et al. **Ann R Coll Surg Engl** 1985 May;67(3):156–8 (25 ref.)

Pathogenesis of toxic shock syndrome: clinical–bacteriological correlates. Todd JK. **Surv Synth Pathol Res** 1984;3(1):63–72 (44 ref.)

[Role of the adrenals in the pathogenesis of endotoxin shock] Bardakhch'ian EA, et al. **Patol Fiziol Eksp Ter** 1985 Jan–Feb;(1):67–72 (73 ref.) (Rus)

METABOLISM

Oxygen consumption during septic shock. Effects of inotropic drugs. Dhainaut JF, et al. **Arch Int Physiol Biochim** 1984 Nov;92(4):S57–64 (9 ref.)

Oxygen consumption in septic shock: collective review. Houtchens BA, et al. **Circ Shock** 1984;13(4):361–84 (169 ref.)

Monokines and the metabolic pathophysiology of septic shock. Filkins JP. **Fed Proc** 1985 Feb;44(2):300–4 (46 ref.)

MICROBIOLOGY

The disease spectrum, epidemiology, and etiology of toxic-shock syndrome. Chesney PJ, et al. **Annu Rev Microbiol** 1984;38:315–38 (93 ref.)

PHYSIOPATHOLOGY

Myocardial dysfunction in endotoxin- and E. coli-induced shock: pathophysiological mechanisms. Archer LT. **Circ Shock** 1985;15(4):261–80 (63 ref.)

SHOCK THERAPY, ELECTRIC see ELECTROCONVULSIVE THERAPY

SHOCK, TOXIC see SHOCK, SEPTIC

SHOCK, TRAUMATIC

DRUG THERAPY

Naloxone and TRH in the treatment of shock and trauma: what future roles? Bernton EW. **Ann Emerg Med** 1985 Aug; 14(8):729–35 (37 ref.)

SHOES

[Polyneuropathies in shoe factory workers] Governa M, et al. **Recenti Prog Med** 1984 May;75(5):514–29 (108 ref.) (Eng. Abstr.) (Ita)

SHOPE FIBROMA VIRUS see under POXVIRIDAE

SHOPE PAPILLOMA VIRUS see under PAPILLOMAVIRUSES

SHORT BOWEL SYNDROME see under MALABSORPTION SYNDROMES

SHORT RIB–POLYDACTYLY SYNDROME see under OSTEOCHONDRODYSPLASIAS

SHORT TERM PSYCHOTHERAPY see PSYCHOTHERAPY, BRIEF

SHORT-WAVE THERAPY see under DIATHERMY

SHOULDER

[Shoulder dystocia: statistical study and review of the literature] Jacques Desrosiers JA, et al. **Union Med Can** 1985 May;114(5):400–5, 408–9 (22 ref.) (Eng. Abstr.) (Fre)

INJURIES

Injuries of the shoulder and arm. Szalay EA, et al. **Emerg Med Clin North Am** 1984 May;2(2):279–94 (8 ref.)

SHOULDER FRACTURES

COMPLICATIONS

Axillary artery injury as a complication of proximal humeral fractures. Two case reports and a review of the literature. Zuckerman JD, et al. **Clin Orthop** 1984 Oct;(189):234–7 (10 ref.)

SHOULDER JOINT

RADIOGRAPHY

Degenerative disease of the shoulder. Cone RO, et al. **Australas Radiol** 1984 Aug;28(3):232–9 (22 ref.)

SHOWDOMYCIN see under ANTIBIOTICS, ANTINEOPLASTIC

SHY-DRAGER SYNDROME see under AUTONOMIC

NERVOUS SYSTEM DISEASES

SIADH see INAPPROPRIATE ADH SYNDROME

SIALADENITIS see under SALIVARY GLAND DISEASES

SIALIC ACIDS

ANALYSIS

[Sialic acid in malignancy] Araki E. Rinsho Byori 1985 Jan; 33(1):19–26 (34 ref.) (Jpn)

SIALIDASE see NEURAMINIDASE

SIALOMETAPLASIA, NECROTIZING see under SALIVARY GLAND DISEASES

SIALYLTRANSFERASES see under TRANSFERASES

SIBIROMYCIN see under ANTIBIOTICS, ANTINEOPLASTIC

SIBLING RELATIONS

Sibs of children with chronic conditions: counseling considerations. Cerreto MC. Birth Defects 1984;20(6):31–43 (58 ref.)

SICK ROLE

see related
ATTITUDE TO HEALTH

SICK SINUS SYNDROME

Current concepts in sick sinus syndrome. I. Anatomy, physiology, and pharmacologic causes. Belic N, et al. Arch Intern Med 1985 Mar;145(3):521–3 (32 ref.)

DIAGNOSIS

Role of electrophysiologic testing in the selection of patients requiring pacemaker implantation. García H, et al. Bol Asoc Med PR 1985 Jan;77(1):6–10 (26 ref.)

[Methods of diagnosing sick sinus syndrome] Szponar M. Wiad Lek 1984 May 1;37(9):661–7 (37 ref.) (Pol)

[Functional tests in the diagnosis of the sick sinus syndrome] Shul'man VA. Kardiologiia 1984 Dec;24(12):109–13 (75 ref.) (Rus)

SICKLE CELL TRAIT see under ANEMIA, SICKLE CELL

SID see SUDDEN INFANT DEATH

SIDEROPHILIN see TRANSFERRIN

SIDEROSIS

ETIOLOGY

Iron deficiency and iron overload. Jacobs A. CRC Crit Rev Oncol Hematol 1985;3(2):143–86 (508 ref.)

SIGA see IGA, SECRETORY

SIGMA FACTOR see under TRANSCRIPTION FACTORS

SIGMOIDOSCOPY

Current perspectives in colon radiography: the postendoscopy and postbiopsy barium enema. Lappas JC, et al. CRC Crit Rev Diagn Imaging 1985;24(4):369–87 (59 ref.)

SILAGE see under ANIMAL FEED

SILANES see under SILICON

SILASTICS see SILICONE ELASTOMERS

SILICA

Silica, pneumoconiosis, and carcinoma of the lung. Heppleston AG. Am J Ind Med 1985;7(4):285–94 (72 ref.)

SILICIC ACID see under SILICA

SILICON

see related
ASBESTOS

ADVERSE EFFECTS

Role of fluoride and silicon in urinary calculi disease. Nutr Rev 1985 May;43(5):140–1 (9 ref.)

SILICONE ELASTOMERS

Spallation of dialysis materials—problems and perspectives. Bommer J, et al. Nephron 1985;39(4):285–9 (48 ref.)

ADVERSE EFFECTS

Complications of silicone implants in foot surgery. Vanore J, et al. Clin Podiatry 1984 Apr;1(1):175–98 (66 ref.)

SILKWORMS

GENETICS

Developmentally regulated genes in silkmoths. Goldsmith MR, et al. Annu Rev Genet 1984;18:443–87 (172 ref.)

SILO FILLER'S DISEASE see under LUNG DISEASES

SILYMARIN see under FLAVONES

SIMIAN SARCOMA VIRUSES see under RETROVIRIDAE

SIMIAN VIRUS 40 see SV40 VIRUS

SINCALIDE

METABOLISM

Studies on the conformation, enzymatic degradation, pharmacological potency, and binding properties in brain tissue of cholecystokinin-8 and new related peptides. Roques BP, et al. Ann NY Acad Sci 1985;448:61–75 (60 ref.)

SINGLE-STRANDED DNA BINDING PROTEINS see DNA BINDING PROTEINS

SINOATRIAL BLOCK see under HEART BLOCK

SINUSITIS

[Inflammatory diseases of the nose and nasal sinuses in children] Albegger K, et al. Padiatr Padol 1985; 20(3):315–23 (24 ref.) (Eng. Abstr.) (Ger)

COMPLICATIONS

Orbital complications of ethmoiditis. Goodwin WJ Jr. Otolaryngol Clin North Am 1985 Feb;18(1):139–47 (5 ref.)

DIAGNOSIS

Sinusitis in children—diagnosis and management. Rachelefsky GS. Clin Rev Allergy 1984 Nov;2(4):397–408 (20 ref.)

SURGERY

Diagnosis and medical and surgical treatment of sinusitis in adults. Friedman WH, et al. Clin Rev Allergy 1984 Nov; 2(4):409–28 (33 ref.)

VETERINARY

Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Bradley RL. Vet Clin North Am [Small Anim Pract] 1984 Nov; 14(6):1173–84 (47 ref.)

SIPHONAPTERA see FLEAS

SIPPLE SYNDROME see NEOPLASMS, MULTIPLE ENDOCRINE

SIPUNCULIDA see NEMATODA

SIRENOMELIA see ECTROMELIA

SISTER CHROMATID EXCHANGE

SCE and cell cycle studies in leukemia. Becher R, et al. Basic Life Sci 1984;29 Pt B:839–53 (56 ref.)

DNA damage persistence and site specificity in SCE formation. Schvartzman JB, et al. Basic Life Sci 1984;29 Pt A:215–27 (36 ref.)

Replication bypass SCE mechanisms and the induction of SCE by single-strand adducts or lesions of DNA. Shafer DA. Basic Life Sci 1984;29 Pt A:245–65 (35 ref.)

The contribution of DNA single-strand breaks to the formation of chromosome aberrations and SCEs. Speit G, et al. Basic Life Sci 1984;29 Pt A:229–44 (60 ref.)

Unequal sister chromatid exchange. A mechanism affecting Ig gene arrangement and expression. Tilley SA, et al. J Exp Med 1985 Aug 1;162(2):675–94 (64 ref.)

Sister chromatid exchange and ultrasound. Goss SA. J Ultrasound Med 1984 Oct;3(10):463–70 (18 ref.)

DRUG EFFECTS

Active oxygen species at the origin of sister chromatid exchanges. Emerit I. Basic Life Sci 1984;29 Pt A:127–40 (55 ref.)

The effects of hypolipidemic peroxisome proliferators on the induction of sister chromatid exchanges. Linnainmaa K. Basic Life Sci 1984;29 Pt B:965–74 (29 ref.)

Searching for genetic effects of toxic chemicals: chromosomal aberration and sister chromatid exchange. Monteleone P. Bull Environ Contam Toxicol 1984 Dec; 33(6):710–25 (4 ref.)

SITUS INVERSUS

COMPLICATIONS

Liver metastasis from embryonal carcinoma of the ovary with complete situs inversus. First reported case and review of literature. Abdel-Dayem HM, et al. Clin Nucl Med 1984 Oct;9(10):558–60 (15 ref.)

SJOGREN-LARSSON SYNDROME see ICHTHYOSIS

SJOGREN'S SYNDROME

ETIOLOGY

[Etiopathogenic aspects of Sjögren's syndrome] Palomino Nicas J, et al. Rev Clin Esp 1984 Jun 15–30;173(5–6):253–8 (54 ref.) (Spa)

IMMUNOLOGY

Dry eyes: autoimmunity and relationship to other systemic disease. Maddison PJ. Trans Ophthalmol Soc UK 1985;104 (Pt 4):458–61 (22 ref.)

[Sjögren's syndrome: new aspects of research. Clinico-immunological update. II. The lympho-exocrine syndrome] Ferrari Parabita G, et al. Minerva Stomatol 1985 Jan–Feb;34(1):53–6 (42 ref.) (Eng. Abstr.) (Ita)

PHYSIOPATHOLOGY

Primary Sjogren syndrome: clinical and immunopathologic features. Fox RI, et al. Semin Arthritis Rheum 1984 Nov; 14(2):77–105 (177 ref.)

SKATING see under SPORTS

SKATOLE see under INDOLES

SKELETAL MUSCLE RELAXANTS see MUSCLE RELAXANTS, CENTRAL

SKIN

ABNORMALITIES

Lyonization and the lines of Blaschko. Happle R. Hum Genet 1985;70(3):200–6 (55 ref.)

Dermatologic birth defects and congenital skin disease. Carter DM, et al. J Am Acad Dermatol 1984 Nov;11(5 Pt 2):974–83 (37 ref.)

ANALYSIS

Biochemical characterization of desmosomal proteins isolated from bovine muzzle epidermis: amino acid and carbohydrate composition. Kapprell HP, et al. Eur J Cell Biol 1985 Mar;36(2):217–29 (76 ref.)

BLOOD SUPPLY

Transcutaneous PO2 sensors and their application to clinical monitoring and diagnosis. Shoemaker WC. Acute Care 1983–84;10(2):103–11 (24 ref.)

Fasciocutaneous vessels. Their distribution on the trunk and limbs, and their clinical application in tissue transfer. Cormack GC, et al. Anat Clin 1984;6(2):121–31 (45 ref.)

Circulatory changes in muscle and skin arteries in primary hypertension. Clement DL, et al. Hypertension 1984 Nov–Dec;6(6 Pt 2):III122–7 (27 ref.)

Optical techniques for monitoring cutaneous microcirculation. Recent applications. Guy RH, et al. Int J Dermatol 1985 Mar;24(2):88–94 (40 ref.)

[Anatomy and physiology of cutaneous microcirculation] Lombardi G, et al. G Ital Dermatol Venereol 1984 Jan–Feb; 119(1):7–15 (34 ref.) (Eng. Abstr.) (Ita)

CYTOLOGY

The pigmentary system: new interpretations of old data. Nordlund JJ. J Dermatol (Tokyo) 1985 Apr;12(2):105–16 (72 ref.)

Neuroendocrine (Merkel) cells of the skin: hyperplasias, dysplasias, and neoplasms. Gould VE, et al. Lab Invest 1985 Apr;52(4):334–53 (144 ref.)

Is the Merkel cell a secondary sensory cell? (A contribution to the classification of merkel cell neurite complexes). Malinovský L, et al. Z Mikrosk Anat Forsch 1985; 99(1):119–28 (47 ref.)

DRUG EFFECTS

Review on skin and mucous-membrane irritation tests and their application. Bosshard E. Food Chem Toxicol 1985 Feb; 23(2):149–54 (67 ref.)

IMMUNOLOGY

Cutaneous basophil hypersensitivity. Mahapatro D, et al. Am J Dermatopathol 1984 Oct;6(5):483–9 (75 ref.)

Autoimmune injury of squamous epithelium by pemphigus autoantibodies. Avalos E, et al. Br J Dermatol 1984 Sep; 111(3):359–65 (39 ref.)

Langerhans cells: antigen presenting cells of the epidermis. Streilein JW, et al. Immunobiology 1984 Dec; 168(3–5):285–300 (86 ref.)

The Thy-1-bearing cell of murine epidermis. A distinctive

leukocyte perhaps related to natural killer cells. Romani N, et al. **J Exp Med** 1985 Jun 1;161(6):1368–83 (67 ref.)
Regulation by the skin of lymphoid cell recirculation and localization properties. Daynes RA, et al. **J Invest Dermatol** 1985 Jul;85(1 Suppl):14s–20s (60 ref.)

INJURIES

Chemical skin burns. Stewart CE. **Am Fam Physician** 1985 Jun;31(6):149–57 (23 ref.)
The role of trauma in the aetiology of malignant melanoma: a review article. Briggs JC. **Br J Plast Surg** 1984 Oct; 37(4):514–6 (34 ref.)
Cultured epithelium as a skin substitute. Gallico GG 3d, et al. *Clin Plast Surg 1985 Apr;12(2):149–57 (51 ref.)*

INNERVATION

Neural mechanisms of scanned and stationary touch. Phillips JR, et al. **J Acoust Soc Am** 1985 Jan;77(1):220–4 (22 ref.)
Psychophysics of vibrotactile stimulation. Verrillo RT. *J Acoust Soc Am 1985 Jan;77(1):225–32 (44 ref.)*
Organization of the lumbar sympathetic outflow to skeletal muscle and skin of the cat hindlimb and tail. Jänig W. *Rev Physiol Biochem Pharmacol 1985;102:119–213 (258 ref.)*
[Representation of functional surfaces in the somatosensory cortex] Iwamura Y. **Nippon Seirigaku Zasshi** 1985; 47(2):55–64 (25 ref.) *(Jpn)*

METABOLISM

Cutaneous gas exchange in vertebrates: design, patterns, control and implications. Feder ME, et al. **Biol Rev** 1985 Feb;60(1):1–45 (196 ref.)
Transcutaneous PO2 measurement. Tremper KK. **Can Anaesth Soc J** 1984 Nov;31(6):664–77 (72 ref.)
Age, species, breed, sex, and nutrition effect on hide collagen. Henrickson RL, et al. **CRC Crit Rev Food Sci Nutr** 1984; 20(3):159–72 (111 ref.)
Integrated study of the structural and metabolic degeneration of skin during 4 degrees C storage in nutrient medium. *May SR, et al. Cryobiology 1985 Feb;22(1):18–34 (55 ref.)*
[Synthesis of Vitamin D in the skin] Lorenc R, et al. **Postepy Hig Med Dosw** 1985 Jan–Feb;39(1):85–104 (55 ref.) *(Eng. Abstr.)* *(Pol)*

MICROBIOLOGY

Handwashing and skin. Physiologic and bacteriologic aspects. Larson E. **Infect Control** 1985 Jan;6(1):14–23 (126 ref.)

PATHOLOGY

Changes in epidermal cell proliferation in proliferative skin disease. Wright NA. *Curr Top Pathol 1985;74:141–66 (162 ref.)*
Pathology of granulomatous diseases. Histiocytic granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Jul–Aug; 23(6):383–9 (27 ref.)
Pathology of granulomatous diseases. Foreign body granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Oct; 23(8):531–8 (36 ref.)
Observations on the site, size, shape, and arrangement of lesions in the human skin. Jackson R. **Int J Dermatol** 1984 Jul–Aug;23(6):370–5 (55 ref.)
Idiopathic atrophoderma of Pasini and Pierini. Pullara TJ, et al. **Int J Dermatol** 1984 Dec;23(10):643–5 (19 ref.)
Immunoperoxidase methods and advances in skin biology. Penneys NS. **J Am Acad Dermatol** 1984 Aug;11(2 Pt 1):284–90 (45 ref.)
Appendage tumors of the skin: histogenesis and ultrastructure. Hashimoto K, et al. **J Cutan Pathol** 1984 Oct;11(5):365–81 (23 ref.)

PHYSIOLOGY

[The importance of adrenergic receptors for dermatology] Raff M, et al. **Hautarzt** 1985 May;36(5):259–64 (67 ref.) (Eng. Abstr.) (Ger)

PHYSIOPATHOLOGY

Dermographism: a review. Wong RC, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):643–52 (76 ref.)

RADIATION EFFECTS

Photoallergic reaction. Classification and pathogenesis. Horio T. **Int J Dermatol** 1984 Jul–Aug;23(6):376–82 (48 ref.)
Connective tissue alterations in skin exposed to natural and therapeutic UV-radiation. Oikarinen A, et al. **Photodermatol** 1985 Feb;2(1):15–26 (61 ref.)

ULTRASTRUCTURE

Classification of human epithelia and their neoplasms using monoclonal antibodies to keratins: strategies, applications, and limitations. Cooper D, et al. **Lab Invest** 1985 Mar; 52(3):243–56 (152 ref.)

SKIN ABSORPTION

Gastrointestinal and dermal absorption: interspecies differences. Calabrese EJ. **Drug Metab Rev** 1984; 15(5–6):1013–32 (69 ref.)

DRUG EFFECTS

[Drug absorption in aging] Bezverkhaia IS, et al. **Farmakol Toksikol** 1985 Jan–Feb;48(1):109–12 (58 ref.) *(Rus)*

SKIN APPENDAGE DISEASES

DRUG THERAPY

[Antiandrogens in dermatological therapy. I. Mechanism of action of antiandrogens with special reference to the skin] Zabel J. **Przegl Dermatol** 1984 May–Jun;71(3):291–5 (41 ref.) *(Pol)*

IMMUNOLOGY

Immunohistochemistry of adnexal neoplasms. Penneys NS. **J Cutan Pathol** 1984 Oct;11(5):357–64 (14 ref.)

PATHOLOGY

The genodermatopathology of adnexal tumors. Brownstein MH. **J Cutan Pathol** 1984 Oct;11(5):457–65 (25 ref.)
Appendage tumors of the skin: histogenesis and ultrastructure. Hashimoto K, et al. **J Cutan Pathol** 1984 Oct;11(5):365–81 (23 ref.)
Adnexal carcinomas of the skin. Santa Cruz DJ, et al. *J Cutan Pathol 1984 Oct;11(5):450–6 (30 ref.)*

SKIN DISEASES

What's new in paediatric dermatology. Rasmussen JE. **Australas J Dermatol** 1984 Aug;25(2):45–53 (34 ref.)
Diseases of hairy skin. Jorda V. **Curr Probl Dermatol** 1984; 12:185–223 (0 ref.)
Papulosquamous diseases: a review. Fox BJ, et al. **J Am Acad Dermatol** 1985 Apr;12(4):597–624 (198 ref.)
[What's new in American dermatology] Hollander A. **Hautarzt** 1985 Feb;36(2):69–76 (44 ref.) (Ger)
[The importance of adrenergic receptors for dermatology] *Raff M, et al. Hautarzt 1985 May;36(5):259–64 (67 ref.)* (Eng. Abstr.) (Ger)

BLOOD

Dyslipoproteinemia and xanthomatosis. Haber C, et al. **Pediatr Dermatol** 1984 Apr;1(4):261–80 (90 ref.)
[Polymorphonuclear leukocytes in dermatology. Physiology. Study methodology. Therapeutic applications] Stalder JF. **Ann Dermatol Venereol** 1984;111(12):1109–24 (136 ref.) *(Fre)*
[Disseminated intravascular coagulation in skin diseases] Platek-Twardoch C. **Przegl Dermatol** 1984 Nov–Dec; 71(6):609–14 (38 ref.) *(Pol)*

CHEMICALLY INDUCED

Environmentally induced systemic sclerosis-like disorders. Haustein UF, et al. **Int J Dermatol** 1985 Apr;24(3):147–51 (51 ref.)
Adverse cutaneous reactions to antituberculosis drugs. Holdiness MR. **Int J Dermatol** 1985 Jun;24(5):280–5 (54 ref.)
Cutaneous reactions to nonsteroidal anti-inflammatory drugs. A review. Bigby M, et al. **J Am Acad Dermatol** 1985 May; 12(5 Pt 1):866–76 (129 ref.)
Environmental reactions to chemical, physical, and biologic agents. Taylor JS, et al. **J Am Acad Dermatol** 1984 Nov; 11(5 Pt 2):1007–19 (87 ref.)
[Undesirable skin reactions to lithium] Albrecht G. **Hautarzt** 1985 Feb;36(2):77–82 (40 ref.) (Eng. Abstr.) (Ger)

COMPLICATIONS

[Idiopathic livedo reticularis and cerebrovascular accidents (Sneddon syndrome)] Rebollo M, et al. **Med Clin (Barc)** 1984 Nov 10;83(15):644–7 (36 ref.) (Spa)

CONGENITAL

Cutis marmorata telangiectatica congenita: report of nine cases and review of the literature. Powell ST, et al. **Cutis** 1984 Sep;34(3):305–12 (79 ref.)
Dermatologic birth defects and congenital skin disease. Carter DM, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):974–83 (37 ref.)

DIAGNOSIS

Pathology of granulomatous diseases. Histiocytic granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Jul–Aug; 23(6):383–9 (27 ref.)
Unusual neurocutaneous syndromes. Berg BO. **Neurol Clin** 1985 Feb;3(1):165–78 (58 ref.)
[Diagnosis of skin diseases in Negroes in Africa] Koźmińska-Kubarska A. **Pol Tyg Lek** 1984 Apr 23; 39(17):587–91 (10 ref.) *(Pol)*

DRUG THERAPY

Synthetic retinoids in dermatology. Heller EH, et al. **Can Med Assoc J** 1985 May 15;132(10):1129–36 (81 ref.)
Clinical use of vitamin A and its derivatives—physiological and pharmacological aspects. Vahlquist A. **Clin Exp Dermatol** 1985 Mar;10(2):133–43 (42 ref.)
Current developments of oral retinoid therapy with three generations of drugs. Non-aromatic, monoaromatic and polyaromatic retinoids (arotinoids). Orfanos CE, et al. **Curr Probl Dermatol** 1985;13:33–49 (50 ref.)
Etretinate therapy in children with severe keratinization defects. Traupe H, et al. **Eur J Pediatr** 1985 Jan; 143(3):166–9 (30 ref.)
Thalidomide therapy for inflammatory dermatoses. Grosshans E, et al. **Int J Dermatol** 1984 Nov;23(9):598–602 (61 ref.)
Triptergium in dermatologic therapy. Xu WY, et al. **Int J Dermatol** 1985 Apr;24(3):152–7 (37 ref.)
Retinoids: a review. Dicken CH. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):541–52 (94 ref.)
Use of cytotoxic drugs in dermatologic diseases. II. McDonald CJ. **J Am Acad Dermatol** 1985 Jun;12(6):965–75 (73 ref.)
Cytotoxic agents for use in dermatology. I. McDonald CJ. **J Am Acad Dermatol** 1985 May;12(5 Pt 1):753–75 (114 ref.)
Topical ketoconazole in dermatology: a pharmacological and clinical review. Cauwenbergh GF, et al. *Mykosen 1984* Aug;27(8):395–401 (13 ref.)
Systemic glucocorticosteroid therapy of skin disease in children. Fritz KA, et al. **Pediatr Dermatol** 1984 Jan; 1(3):236–45 (96 ref.)
Dermatologic uses of methotrexate in children: indications and guidelines. Paller AS. **Pediatr Dermatol** 1985 Mar; 2(3):238–43 (51 ref.)
Antimalarials—are they safe to use in children? Rasmussen JE. **Pediatr Dermatol** 1983 Jul;1(1):89–91 (24 ref.)

ENZYMOLOGY

A review of the enzymic errors in the various porphyrias. *Rimington C. Scand J Clin Lab Invest 1985 Jun;* 45(4):291–301 (54 ref.)

ETIOLOGY

Observations on the site, size, shape, and arrangement of lesions in the human skin. Jackson R. **Int J Dermatol** 1984 Jul–Aug;23(6):370–5 (55 ref.)
The skin and diabetes mellitus. Sibbald RG, et al. **Int J Dermatol** 1984 Nov;23(9):567–84 (174 ref.)
New insight into the causes of immunodeficiency disorders. Ammann AJ. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):653–60 (15 ref.)
Cardiocutaneous fistula after left ventricular aneurysm repair. Case report and review of the literature. Deuvaert FE, et al. **J Cardiovasc Surg (Torino)** 1984 Nov–Dec;25(6):560–2 (6 ref.)
Cutaneous manifestations of diabetes mellitus in children. Edidin DV. **Pediatr Dermatol** 1985 Mar;2(3):161–79 (156 ref.)
[Causes and prevention of nonspecific digestive fistulas. II. Special considerations] Mosimann F, et al. **Schweiz Rundsch Med Prax** 1984 Nov 20;73(47):1461–4 (45 ref.) (Eng. Abstr.) (Fre)
[Diabetes mellitus and skin diseases] Rassner G, et al. **Z Hautkr** 1984 Oct 1;59(19):1325–6, 1329–33 (31 ref.) (Eng. Abstr.) (Ger)
[Acute intermittent porphyria—current concepts] Latała-Otrebska Z. **Pol Tyg Lek** 1984 Oct 1–8; 39(40–41):1349–53 (16 ref.) *(Pol)*
[Skin manifestations in non-specific inflammatory diseases of the intestines] Areias E, et al. **Acta Med Port** 1984 Jun; 5(6):189–92 (47 ref.) (Eng. Abstr.) (Por)
[Dermatological aspects of diabetes mellitus] Shcherbak AV. **Sov Med** 1985;(2):29–33 (50 ref.) (Rus)
[Cutaneous manifestations of the malabsorption syndrome] Bianchi CA, et al. **Med Cutan Iber Lat Am** 1984; 12(3):227–35 (21 ref.) (Eng. Abstr.) (Spa)

FAMILIAL & GENETIC

New aspects of porphyrias. Mascaro JM, et al. **Curr Probl Dermatol** 1985;13:11–32 (68 ref.)

IMMUNOLOGY

Diagnosis and management of skin disorders caused by food allergy. Atherton DJ. **Ann Allergy** 1984 Dec;53(6 Pt 2):623–8 (14 ref.)
Histocompatibility antigens (HLA) in dermatology. Rowell NR. **Br J Dermatol** 1984 Sep;111(3):347–57 (90 ref.)
Cutaneous symptoms in primary immunodeficiencies. Saurat JH, et al. **Curr Probl Dermatol** 1985;13:50–91 (109 ref.)
Eczematous and immunologic diseases. Gigli I, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):948–56 (48 ref.)
Abnormal polymorphonuclear leukocyte motility in dermatologic diseases. Harvath L. **Pediatr Dermatol** 1983 Jul;1(1):35–42 (57 ref.)

PATHOLOGY

Cutaneous vasculitis. Ryan TJ, et al. **Curr Top Pathol** 1985; 74:57–102 (98 ref.)
Changes in epidermal cell proliferation in proliferative skin disease. Wright NA. **Curr Top Pathol** 1985;74:141–66 (162 ref.)
Pathology of granulomatous diseases. Foreign body granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Oct; 23(8):531–8 (36 ref.)
Pathology of granulomatous diseases. Mixed inflammatory granulomas. Hirsh BC, et al. **Int J Dermatol** 1984 Nov; 23(9):585–97 (39 ref.)

Idiopathic atrophoderma of Pasini and Pierini. Pullara TJ, et al. **Int J Dermatol** 1984 Dec;23(10):643–5 (19 ref.)
Immunoperoxidase methods and advances in skin biology. Penneys NS. **J Am Acad Dermatol** 1984 Aug;11(2 Pt 1):284–90 (45 ref.)
[Langerhans cells—their structure, function and pathological role] Persina IS. **Arkh Patol** 1985;47(2):86–93 (53 ref.) (Eng. Abstr.) (Rus)

PHYSIOPATHOLOGY

The cutaneous amyloidoses. Pathogenesis and therapy. Breathnach SM. **Arch Dermatol** 1985 Apr;121(4):470–5 (77 ref.)
The epidermal basement membrane: structure, ontogeny and role in disease. Katz SI. **Clin Found Symp** 1984;108:243–59 (23 ref.)

PSYCHOLOGY

Self-destructive dermatoses. Doran AR, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):291–8 (48 ref.)
[Use of hemosorption in psychoneurological disorders of somatic origin] Churkin EA. **Ter Arkh** 1984;56(11):137–9 (35 ref.) (Rus)

RADIOTHERAPY

UV-B phototherapy. An overview. Anderson TF, et al. **Arch Dermatol** 1984 Nov;120(11):1502–7 (73 ref.)

THERAPY

Dermatologic therapy: December 1983 through November 1984. Conkey RJ. **J Am Acad Dermatol** 1985 Jun; 12(6):1045–71 (207 ref.)

VETERINARY

Feline dermatology. Kunkle GA. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1065–87 (68 ref.)

SKIN DISEASES, BULLOUS

DIAGNOSIS

Diagnosis of bullous disease and studies in the pathogenesis of blister formation using immunopathological techniques. Razzaque Ahmed A. **J Cutan Pathol** 1984 Aug;11(4):237–48 (45 ref.)

IMMUNOLOGY

Pathogenetic studies in bullous pemphigoid—review of the literature and our own results. Haustein UF, et al. **J Dermatol (Tokyo)** 1984 Dec;11(6):508–18 (75 ref.)
Immunopathologic mechanisms in pemphigus and bullous pemphigoid. Jordon RE, et al. **J Invest Dermatol** 1985 Jul; 85(1 Suppl):72s–78s (83 ref.)

PATHOLOGY

Bullous dermatoses. Chu AC. **Curr Top Pathol** 1985; 74:225–70 (267 ref.)

THERAPY

Cicatricial pemphigoid in a 6-year-old child: report of a case and review of the literature. Rosenbaum MM, et al. **Pediatr Dermatol** 1984 Jul;2(1):13–22 (46 ref.)

SKIN DISEASES, FUNGAL see DERMATOMYCOSES

SKIN DISEASES, INFECTIOUS

see related
POXVIRUS INFECTIONS

Infections and infestations of the skin. Feingold DS, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):971–4 (15 ref.)
Mycobacterium marinum infections in man. Collins CH, et al. **J Hyg (Lond)** 1985 Apr;94(2):135–49 (111 ref.)

DIAGNOSIS

The staphylococcal scalded skin syndrome. Dowsett EG. **J Hosp Infect** 1984 Dec;5(4):347–54 (62 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the skin in small animals. Ihrke PJ. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1165–8 (35 ref.)
Fleece-rot: the epidemiology and significance of the disease in sheep. Salisbury RH, et al. **J S Afr Vet Assoc** 1984 Sep; 55(3):147–51 (26 ref.)

SKIN DISEASES, PARASITIC

see related
ECTOPARASITIC INFESTATIONS

DRUG THERAPY

[Insecticide resistance in pediculosis of the scalp] Kucirka S, et al. **Przegl Dermatol** 1984 Mar-Apr;71(2):165–9 (21 ref.) (Pol)

SKIN NEOPLASMS

Elective lymph node dissection in stage I melanoma—necessary or not? Adams CM, et al. **Am Surg** 1985 Sep;51(9):504–7 (31 ref.)
Mycosis fungoides. Sterry W. **Curr Top Pathol** 1985; 74:167–223 (288 ref.)
Nutrition and melanoma. Wagner RF Jr, et al. **Int J Dermatol** 1984 Sep;23(7):453–7 (44 ref.)

CHEMICALLY INDUCED

Multistage skin carcinogenesis: a useful model for the study of the chemoprevention of cancer. Slaga TJ. **Acta Pharmacol Toxicol (Copenh)** 1984;55 Suppl 2:107–24 (11 ref.)
Regeneration and the mechanism of epidermal tumor promotion. Argyris TS. **CRC Crit Rev Toxicol** 1985; 14(3):211–58 (210 ref.)
Tar revisited. Lin AN, et al. **Int J Dermatol** 1985 May; 24(4):216–8 (32 ref.)
Observations on the mechanism of skin tumor promotion by phorbol esters. Boutwell RK, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:177–93 (40 ref.)
Multistage tumor promotion in skin. Marks F, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:273–87 (48 ref.)
Cellular and biochemical changes during multistage skin tumor promotion. Slaga TJ, et al. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:291–301 (36 ref.)
Molecular and cellular basis for tumor promotion in mouse skin. Yuspa SH. **Int Symp Princess Takamatsu Cancer Res Fund** 1983; 14:315–26 (34 ref.)

CLASSIFICATION

Capsule dermatopathology: clinicopathologic types of malignant melanoma—relevance to biologic behavior and diagnostic surgical approach. Murphy GF, et al. **J Dermatol Surg Oncol** 1985 Jul;11(7):674–82 (24 ref.)

COMPLICATIONS

Acquired immunodeficiency syndrome (AIDS) and Kaposi's sarcoma. Martin J. **Int J Dermatol** 1984 Sep;23(7):483–6 (18 ref.)

DIAGNOSIS

Epidermotropic malignant melanoma: the distinction between metastatic and new primary lesions in the skin. Jackson R. **Can J Surg** 1984 Nov;27(6):533–5 (10 ref.)
Mycosis fungoides. Unsolved problems of diagnosis and choice of therapy. McFadden NC. **Int J Dermatol** 1984 Oct;23(8):523–30 (56 ref.)
[Importance of immunohistochemistry of skin tumors] Smolle J, et al. **Z Hautkr** 1985 Feb 15;60(4):329–37 (38 ref.) (Eng. Abstr.) (Ger)
[Keratoacanthoma] Samochocki Z. **Przegl Dermatol** 1984 Mar-Apr;71(2):177–80 (47 ref.) (Pol)
[Verruca seborrheica (the problems of its clinical picture, pathogenesis, morphology and therapy)] Berenbein BA, et al. **Vestn Dermatol Venerol** 1985 Jan;(1):38–41 (73 ref.) (Rus)

DRUG THERAPY

Retinoids in oncology. Mahrle G. **Curr Probl Dermatol** 1985; 13:128–63 (265 ref.)

ETIOLOGY

The role of trauma in the aetiology of malignant melanoma: a review article. Briggs JC. **Br J Plast Surg** 1984 Oct; 37(4):514–6 (34 ref.)
Epidermodysplasia verruciformis. Lutzner MA, et al. **Curr Probl Dermatol** 1985;13:164–85 (57 ref.)
Sun and malignant melanoma. Kopf AW, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):674–84 (104 ref.)
[Wart virus and cancer] van Voorst Vader PC, et al. **Ned Tijdschr Geneeskd** 1985 Jul 20;129(29):1370–4 (42 ref.) (Dut)

FAMILIAL & GENETIC

[Cowden's disease] Monnier G, et al. **Ann Dermatol Venereol** 1985;112(2):169–77 (54 ref.) (Fre)

IMMUNOLOGY

Monoclonal antibodies and cutaneous T cell lymphoma. Theoretical and practical considerations. McMillan EM. **J Am Acad Dermatol** 1985 Jan;12(1 Pt 1):102–14 (149 ref.)
Immunohistochemistry of adnexal neoplasms. Penneys NS. **J Cutan Pathol** 1984 Oct;11(5):357–64 (14 ref.)

MORTALITY

Sex differences in survival from cutaneous melanoma. Rampen FH. **Int J Dermatol** 1984 Sep;23(7):444–52 (114 ref.)

OCCURRENCE

Melanoma of the skin. Armstrong BK. **Br Med Bull** 1984 Oct;40(4):346–50 (33 ref.)
Cutaneous T-cell lymphoma: a review. Winkler CF, et al. **CRC Crit Rev Oncol Hematol** 1983;1(1):49–92 (246 ref.)
Cutaneous and lymphadenopathic Kaposi's sarcoma in Africa and the USA with observations on persistent lymphadenopathy in homosexual men at risk for the acquired immunodeficiency syndrome. Dorfman RF. **Front Radiat Ther Oncol** 1985;19:105–16 (61 ref.)

PATHOLOGY

The V2 carcinoma of the rabbit as an integrated model of tumor invasion. Sträuli P, et al. **Bull Cancer (Paris)** 1984; 71(5):447–52 (41 ref.)
Extrapulmonary oat cell carcinoma. Ibrahim NB, et al. **Cancer** 1984 Oct 15;54(8):1645–61 (148 ref.)
Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. II. Malignant nerve sheath tumour, leiomyosarcoma and rhabdomyosarcoma. Fletcher CD, et al. **Clin Exp Dermatol** 1985 May; 10(3):201–16 (65 ref.)
Sarcomas—a clinicopathological guide with particular reference to cutaneous manifestation. I. Dermatofibrosarcoma protuberans, malignant fibrous histiocytoma and the epithelioid sarcoma of Enzinger. Fletcher CD, et al. **Clin Exp Dermatol** 1984 Sep;9(5):451–65 (50 ref.)
Melanoma and other melanocytic skin lesions. Weedon D. **Curr Top Pathol** 1985;74:1–55 (42 ref.)
Late sequelae of superficial irradiation. Hood IC, et al. **Head Neck Surg** 1984 Oct;7(1):65–72 (103 ref.)
The genodermatopathology of adnexal tumors. Brownstein MH. **J Cutan Pathol** 1984 Oct;11(5):457–65 (25 ref.)
Adnexal carcinomas of the skin. Santa Cruz DJ, et al. **J Cutan Pathol** 1984 Oct;11(5):450–6 (30 ref.)
Cutaneous adnexal tumors and cysts: a review. Part I. Tumors with hair follicular and sebaceous glandular differentiation and cysts related to different parts of the hair follicle. Massa MC, et al. **Pathol Annu** 1985;20 Pt 2:189–233 (56 ref.)
Recurrent atypical cutaneous histiocytosis. Rilke F, et al. **Pathol Annu** 1985;20 Pt 2:29–58 (138 ref.)
Endocrine carcinoma of the skin (Merkel cell carcinoma). Silva EG, et al. **Pathol Annu** 1984;19 Pt 2:1–30 (41 ref.)

PHYSIOPATHOLOGY

Nonmelanoma skin cancer, melanomas, warts, and viral oncogenesis. Epstein WL, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):960–70 (30 ref.)

SURGERY

The surgical approach to primary malignant melanoma. Meyer KL, et al. **Surg Gynecol Obstet** 1985 Apr; 160(4):379–86 (55 ref.)
[Use of laser radiation for treating diseases of the thoracic organs and skin and breast tumors] Skobelkin OK, et al. **Vestn Khir** 1984 Dec;133(12):100–4 (39 ref.) (Rus)

THERAPY

Current status and future prospects for adjuvant therapy of melanoma. Hersey P, et al. **Aust NZ J Surg** 1984 Aug; 54(4):303–15 (119 ref.)
The treatment of malignant melanoma. Rosin RD. **Eur J Surg Oncol** 1985 Jun;11(2):111–5 (46 ref.)
Human malignant melanoma. MacKie RM, et al. **Int J Dermatol** 1984 Sep;23(7):433–43 (96 ref.)
Adjuvant therapy of cutaneous malignant melanoma: a critical review. Koh HK, et al. **Med Pediatr Oncol** 1985; 13(5):244–60 (192 ref.)

ULTRASTRUCTURE

Appendage tumors of the skin: histogenesis and ultrastructure. Hashimoto K, et al. **J Cutan Pathol** 1984 Oct;11(5):365–81 (23 ref.)
Infundibular tumors of the skin. Mehregan AH. **J Cutan Pathol** 1984 Oct;11(5):387–95 (17 ref.)
Mixed tumor of the skin: a model of divergent differentiation. Mills SE. **J Cutan Pathol** 1984 Oct;11(5):382–6 (10 ref.)

VETERINARY

Canine mast cell tumors. Macy DW. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):783–803 (86 ref.)

SKIN PIGMENTATION

The pigmentary system: new interpretations of old data. Nordlund JJ. **J Dermatol (Tokyo)** 1985 Apr;12(2):105–16 (72 ref.)

SKIN TESTS

Atopy in infancy and early childhood: natural history and role of skin testing. Zeiger RS. **J Allergy Clin Immunol** 1985 Jun;75(6):633–9 (63 ref.)

METHODS

Problems in allergen standardization. Platts-Mills TA, et al. **Clin Rev Allergy** 1985 Jul;3(3):271–90 (42 ref.)

SKIN TUBERCULOSIS see TUBERCULOSIS, CUTANEOUS

SKIN ULCER

THERAPY

The total contact cast. A therapy for plantar ulceration on insensitive feet. Coleman WC, et al. **J Am Podiatry Assoc** 1984 Nov;74(11):548–52 (11 ref.)

SKULL

see related
INTRACRANIAL PRESSURE

ABNORMALITIES

The H-2 genetic complex, dexamethasone-induced cleft palate, and other craniofacial anomalies. Bonner JJ. **Curr Top Dev Biol** 1984;19:193–215 (35 ref.)

Abnormalities of the skull in children. Jacobson RI. **Neurol Clin** 1985 Feb;3(1):117–45 (80 ref.)

[Review of the literature on craniotubular dysplasias] Grulliero A, et al. **Minerva Stomatol** 1985 May–Jun; 34(3):475–9 (16 ref.) (Eng. Abstr.) (Ita)

PATHOLOGY

Craniofacial defects in the human skeletal dysplasias. Eteson DJ, et al. **Birth Defects** 1984;20(3):19–45 (34 ref.)

SURGERY

Craniofacial surgery. Its evolution and application. Schafer ME. **Neurol Clin** 1985 May;3(2):331–57 (39 ref.)

SKUNKS see under CARNIVORA

SLEEP

DRUG EFFECTS

[Sleep and psychotropic drugs] Gaillard JM. **J Pharmacol** 1984 Oct–Dec;15(4):389–99 (31 ref.) (Eng. Abstr.) (Fre)

PHYSIOLOGY

Human brain homeothermy during sleep and wakefulness: an experimental and comparative approach. Narebski J. **Acta Neurobiol Exp (Warsz)** 1985;45(1–2):63–75 (28 ref.)

Respiration during sleep during growth: physiology and pathology. Gaultier C. **Bull Eur Physiopathol Respir** 1985 Jan–Feb;21(1):55–112 (389 ref.) (Eng, Fre)

Control of breathing during sleep. Douglas NJ. **Clin Sci** 1984 Nov;67(5):465–71 (108 ref.)

Sleep and epilepsy. Kellaway P. **Epilepsia** 1985;26 Suppl 1:S15–30 (63 ref.)

Mechanisms of nasal obstruction in sleep. Cole P, et al. **Laryngoscope** 1984 Dec;94(12 Pt 1):1557–9 (26 ref.)

Sleep states and learning: a review of the animal literature. Smith C. **Neurosci Biobehav Rev** 1985 Summer;9(2):157–68 (98 ref.)

[Studies of sleep inducing substance] Uchizono K. **Nippon Rinsho** 1984 Apr;42(4):989–1006 (72 ref.) (Jpn)

[Polygraphic analysis of sleep] Hiraga H. **Rinsho Byori** 1985 Feb;Spec No 61:147–71 (88 ref.) (Jpn)

SLEEP APNEA SYNDROMES

COMPLICATIONS

Sudden infant death syndrome (SIDS), apnea, and near miss for SIDS. Valdes-Dapena M, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):27–44 (80 ref.)

DIAGNOSIS

Diagnosis, pathogenesis, and treatment of the sleep apnea syndromes. Guilleminault C. **Ergeb Inn Med Kinderheilkd** 1984;52:1–57 (218 ref.)

PHYSIOPATHOLOGY

Pathophysiology and treatment of sleep apnea. Ingbar DH, et al. **Annu Rev Med** 1985;36:369–95 (114 ref.)

THERAPY

[Tracheostomy in the sleep apnea syndrome] Van de Heyning PH, et al. **Acta Otorhinolaryngol Belg** 1984;38(5):489–502 (51 ref.) (Eng. Abstr.) (Dut)

SLEEP DEPRIVATION

Clinical and biological correlates of sleep deprivation in depression. Joffe RT, et al. **Can J Psychiatry** 1984 Oct; 29(6):530–6 (70 ref.)

SLEEP DISORDERS

Diagnostic and prognostic significance of altered sleep patterns. Slavick HE. **Trans Assoc Life Insur Med Dir Am** 1984;66:57–67 (32 ref.)

COMPLICATIONS

[Sleep disorders in endogenous depressions (review)] Fakturovich AIa. **Zh Nevropatol Psikhiatr** 1985;85(4):602–9 (100 ref.) (Rus)

DIAGNOSIS

Sleep disorders. Ferriss G. **Neurol Clin** 1984 Feb;2(1):51–69 (53 ref.)

SLEEP STAGES

PHYSIOLOGY

Slow wave sleep, shallow torpor and hibernation: homologous states of diminished metabolism and body temperature. Berger RJ. **Biol Psychol** 1984 Dec; 19(3–4):305–26 (115 ref.)

SLEEP TERROR DISORDER see SLEEP DISORDERS

SLOW ALPHA 2-MACROGLOBULINS see ALPHA MACROGLOBULINS

SLOW REACTING SUBSTANCE OF ANAPHYLAXIS see SRS-A

SLOW-REACTING SUBSTANCES

see related
NEUROREGULATORS

SLOW VIRUS DISEASES

DIAGNOSIS

Detection by hybridization of viral infection of the human central nervous system. Haase AT, et al. **Ann NY Acad Sci** 1984;436:103–8 (19 ref.)

MICROBIOLOGY

Mechanisms and consequences of virus persistence in the human nervous system. ter Meulen V, et al. **Ann NY Acad Sci** 1984;436:86–97 (79 ref.)

[New data in the study of slow virus infections] Zuev VA. **Vopr Virusol** 1984 Sep–Oct;29(5):521–7 (53 ref.) (Rus)

SMELL

see related
ODORS

PHYSIOLOGY

Sensory development in children: research in taste and olfaction. Lawless H. **J Am Diet Assoc** 1985 May; 85(5):577–82, 585 (69 ref.)

The olfactory system: the uses of neural space for a non-spatial modality. Shepherd GM. **Prog Clin Biol Res** 1985;176:99–114 (51 ref.)

Perireceptor and receptor events in vertebrate olfaction. Getchell TV, et al. **Prog Neurobiol** 1984;23(4):317–45 (185 ref.)

[Current concepts of the principles of odor discrimination in the olfactory organ of vertebrates] Gladysheva OS, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):98–111 (98 ref.) (Rus)

SMILING see under FACIAL EXPRESSION

SMOKE

Lung dynamics and uptake of smoke constituents by nonsmokers—a survey. Stöber W. **Prev Med** 1984 Nov; 13(6):589–601 (37 ref.)

ADVERSE EFFECTS

The toxicity of smoke from polymeric materials during thermal decomposition. Alarie Y. **Annu Rev Pharmacol Toxicol** 1985;25:325–47 (50 ref.)

SMOKING

see related
TOBACCO USE DISORDER

Smoking behavior, cessation techniques, and the health decision model. Eraker SA, et al. **Am J Med** 1985 May; 78(5):817–25 (118 ref.)

Nicotine-derived N-nitrosamines and tobacco-related cancer: current status and future directions. Hoffmann D, et al. **Cancer Res** 1985 Mar;45(3):935–44 (99 ref.)

Smoking and lung cancer: an overview. Loeb LA, et al. **Cancer Res** 1984 Dec;44(12 Pt 1):5940–58 (86 ref.)

Cigarette smoking pharmacokinetics and its relationship to smoking behaviour. Darby TD, et al. **Clin Pharmacokinet** 1984 Sep–Oct;9(5):435–49 (44 ref.)

Chemical carcinogenesis: an overview. Hecht SS. **Clin Physiol Biochem** 1985;3(2–3):89–97 (51 ref.)

Problems with thiocyanate as an index of smoking status: a critical review with suggestions for improving the usefulness of biochemical measures in smoking cessation research. Bliss RE, et al. **Health Psychol** 1984;3(6):563–81 (65 ref.)

Smoking following myocardial infarction: a critical review of the literature. Burling TA, et al. **Health Psychol** 1984; 3(1):83–96 (33 ref.)

Formation and analysis of N-nitrosamines in tobacco products and their endogenous formation in consumers. Hoffmann D, et al. **IARC Sci Publ** 1984;(57):743–62 (70 ref.)

Vitamin C and smoking: increased requirement of smokers. Hornig DH, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:139–55 (58 ref.)

Methodological considerations in smoking research with children and adolescents. Newman B, et al. **J R Soc Health** 1984 Dec;104(6):229–32 (34 ref.)

Smoking: health effects and control (1). Fielding JE. **N Engl J Med** 1985 Aug 22;313(8):491–8 (87 ref.)

Neuroregulators and the reinforcement of smoking: towards a biobehavioral explanation. Pomerleau OF, et al. **Neurosci Biobehav Rev** 1984 Winter;8(4):503–13 (174 ref.)

Health risks of smoking increased by exposure to workplace chemicals. Blackwood MJ. **Occup Health Saf** 1985 Feb; 54(2):23–7, 81 (15 ref.)

[Cigarette smoking and the etiopathogenesis of pulmonary emphysema] Górecka D. **Pneumonol Pol** 1984 Jul; 52(7):353–7 (32 ref.) (Pol)

[Effect of smoking on the erythrocyte system] Michalczak W, et al. **Wiad Lek** 1984 Aug 1;37(15):1191–4 (35 ref.) (Pol)

PREVENTION & CONTROL

Understanding and promoting smoking cessation: overview and guidelines for physician intervention. Orleans CT. **Annu Rev Med** 1985;36:51–61 (26 ref.)

Employee self-help smoking cessation programs: a review of the literature. Windsor RA, et al. **Health Educ Q** 1984 Winter;11(4):349–59 (81 ref.)

Pharmacologic basis and treatment of cigarette smoking. Henningfield JE. **J Clin Psychiatry** 1984 Dec;45(12 Pt 2):24–34 (90 ref.)

Psychology and pharmacology in cigarette withdrawal. West RJ. **J Psychosom Res** 1984;28(5):379–86 (33 ref.)

Smoking: health effects and control (2). Fielding JE. **N Engl J Med** 1985 Aug 29;313(9):555–61 (57 ref.)

Kicking the nicotine habit. How to help patients stop smoking. Fletcher DJ. **Postgrad Med** 1985 Feb 15; 77(3):123–33 (23 ref.)

SMOKING, PASSIVE see TOBACCO SMOKE POLLUTION

SNAKE BITES

[Snake bite disease. Review of the literature] Virgolini L, et al. **Minerva Med** 1984 Jul 31;75(30–31):1803–7 (26 ref.) (Eng. Abstr.) (Ita)

OCCURRENCE

Epidemiology of snake-bite in Sri Lanka: a review. De Silva A, et al. **Ceylon Med J** 1983 Sep;28(3):144–54 (17 ref.)

SNAKES

IMMUNOLOGY

The cobra complement system: I. The alternative pathway of activation. Vogel CW, et al. **Dev Comp Immunol** 1985 Spring;9(2):311–25 (51 ref.)

PHYSIOLOGY

The Gaboon viper (Bitis gabonica): its biology, venom components and toxinology. Marsh NA, et al. **Toxicon** 1984;22(5):669–94 (139 ref.)

SNOW see under WEATHER

SNUFF see under TOBACCO

SOAPS see under SURFACE-ACTIVE AGENTS

SOCCER see under SPORTS

SOCIAL ADJUSTMENT

see related
ADAPTATION, PSYCHOLOGICAL

Factors affecting adjustment to cancer. Novotny ES, et al. **Bull Menninger Clin** 1984 Jul;48(4):318–28 (38 ref.)

Behavioural assessment of disturbed, institutionalized retardates. Coons WH, et al. **Can J Psychiatry** 1984 Apr; 29(3):263–8 (34 ref.)

Factors important to psychosocial adjustment to cancer: a review of the evidence. Goldberg RJ, et al. **Soc Sci Med** 1985;20(8):803–7 (60 ref.)

SOCIAL BEHAVIOR

Hormone-dependent socio-sexual behaviors and neurotransmitters. Meyerson BJ. **Prog Brain Res** 1984; 61:271–81 (47 ref.)

SOCIAL BEHAVIOR DISORDERS

see related
ANTISOCIAL PERSONALITY DISORDER

SOCIAL CLASS

Cocaine and the privileged class: a review of historical and contemporary images. Siegel RK.
Adv Alcohol Subst Abuse 1984 Winter;4(2):37–49 (38 ref.)
Alcoholism and drug abuse in the affluent: is there a difference? Stimmel B. **Adv Alcohol Subst Abuse** 1984 Winter;4(2):1–10 (43 ref.)

SOCIAL CLUBS, THERAPEUTIC see SELF-HELP GROUPS

SOCIAL DOMINANCE

Social influences on sex differences in the behavior and endocrine state of talapoin monkeys. Keverne EB, et al. **Prog Brain Res** 1984;61:331–47 (39 ref.)
[The social structure of primates] Welker C.
Anthropol Anz 1985 Jun;43(2):97–164 (392 ref.) (Eng. Abstr.) (Ger)

SOCIAL ENVIRONMENT

The social environment and neurological disease. Grant I. **Adv Psychosom Med** 1985;13:26–48 (82 ref.)
Social factors in psychopathology: stress, social support, and coping processes. Kessler RC, et al. **Annu Rev Psychol** 1985;36:531–72 (224 ref.)
Social support and the receipt of home care services. Chappell NL. **Gerontologist** 1985 Feb;25(1):47–54 (37 ref.)
Gender differences: a biosocial perspective. Ehrhardt AA. **Nebr Symp Motiv** 1984;32:37–57 (36 ref.)
"Colic"—primary excessive crying as an infant-environment interaction. Carey WB. **Pediatr Clin North Am** 1984 Oct; 31(5):993–1005 (35 ref.)
How environments and persons combine to influence problem drinking. Current research issues. Braucht GN. **Recent Dev Alcohol** 1983;1:79–103 (64 ref.)
The role of certain socio-sanitary factors in conditioning the quality of man's life. Part One. Zamfir G, et al.
Sante Publique (Bucur) 1984;27(2):125–40 (108 ref.)
[Isolation, social support, life events and health status] Briançon S, et al. **Rev Epidemiol Sante Publique** 1985; 33(1):48–65 (123 ref.) (Eng. Abstr.) (Fre)
[The social structure of primates] Welker C.
Anthropol Anz 1985 Jun;43(2):97–164 (392 ref.) (Eng. Abstr.) (Ger)

SOCIAL IDENTIFICATION see under SOCIAL BEHAVIOR

SOCIAL INTERACTION see INTERPERSONAL RELATIONS

SOCIAL ISOLATION

[Isolation, social support, life events and health status] Briançon S, et al. **Rev Epidemiol Sante Publique** 1985; 33(1):48–65 (123 ref.) (Eng. Abstr.) (Fre)

SOCIAL PERCEPTION

The meaning of maternal employment for mothers and their perceptions of their three-year-old children. Alvarez WF. **Child Dev** 1985 Apr;56(2):350–60 (42 ref.)
Sex as an attributional fact. O'Leary VE, et al.
Nebr Symp Motiv 1984;32:133–77 (87 ref.)

SOCIAL POLICY see PUBLIC POLICY

SOCIAL PROBLEMS

see related
ALCOHOLISM
SUBSTANCE DEPENDENCE
Manifestations of alcohol-related problems in Latin America: a review. Caetano R. **Bull Pan Am Health Organ** 1984; 18(3):258–80 (87 ref.)

SOCIAL SERVICE see SOCIAL WORK

SOCIAL SERVICE, PSYCHIATRIC see SOCIAL WORK, PSYCHIATRIC

SOCIAL SUPPORT see under SOCIAL ENVIRONMENT

SOCIAL WORK

see related
COMMUNITY HEALTH SERVICES
Alzheimer's disease and related disorders: assessment and intervention. Toseland RW, et al. **Health Soc Work** 1984 Summer;9(3):212–26 (28 ref.)
Social work in general practice. Corney RH.
J R Coll Gen Pract 1985 Jun;35(275):291–2 (30 ref.)
Family practice social work: a new area of specialization. Greene G, et al. **Soc Work Health Care** 1985 Spring; 10(3):53–73 (94 ref.)

SOCIAL WORK DEPARTMENT, HOSPITAL see under HOSPITAL DEPARTMENTS

SOCIAL WORK, PSYCHIATRIC

Community-based care of the mentally ill: a research review. Rubin A. **Health Soc Work** 1984 Summer;9(3):165–77 (35 ref.)

SOCIAL WORKERS see SOCIAL WORK

SOCIALIZATION

see related
CHILD REARING
PARENT-CHILD RELATIONS

SOCIOECONOMIC FACTORS

Changing patterns of disease associated with increased affluence. Burkitt DP. **Rev Environ Health** 1984;4(2):121–31 (9 ref.)

SOCIOPATHIC PERSONALITY see ANTISOCIAL PERSONALITY DISORDER

SODIUM

see related
HYPONATREMIA
NATRIURESIS
Neurohumoral mechanisms of sodium-dependent hypertension. Haywood JR, et al. **Fed Proc** 1985 May; 44(8):2393–9 (60 ref.)

BLOOD

A comparison of the measurement of sodium and potassium by flame photometry and ion-selective electrode. Worth HG. **Ann Clin Biochem** 1985 Jul;22 (Pt 4):343–50 (47 ref.)
[Membrane transport of sodium and lithium ions and arterial hypertension] Borowska A, et al. **Przegl Lek** 1984; 41(11):661–5 (33 ref.) (Pol)

METABOLISM

Na-Ca exchange in cardiac tissues. Ellis D.
Adv Myocardiol 1985;5:295–312 (70 ref.)
Single cells and rapid inward sodium current. Powell T.
Adv Myocardiol 1985;5:273–8 (31 ref.)
Na-K-ATPase: general considerations, role and regulation in the kidney. Doucet A. **Adv Nephrol** 1985;14:87–159 (346 ref.)
Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+-Ca2+ exchange/hypertension hypothesis. Blaustein MP, et al. **Am J Med** 1984 Oct 5;77(4A):45–59 (125 ref.)
Na-Ca exchange: stoichiometry and electrogenicity. Eisner DA, et al. **Am J Physiol** 1985 Mar;248(3 Pt 1):C189–202 (97 ref.)
Role of sodium cotransport systems in epithelial transport. Kinne R. **Ann NY Acad Sci** 1984;435:39–47 (24 ref.)
Ion movements through the sodium pump. Kaplan JH.
Annu Rev Physiol 1985;47:535–44 (54 ref.)
New studies of the excitatory sodium currents in heart muscle. Fozzard HA, et al. **Circ Res** 1985 Apr;56(4):475–85 (127 ref.)
Antiarrhythmic drug action. Blockade of the inward sodium current. Grant AO, et al. **Circ Res** 1984 Oct;55(4):427–39 (120 ref.)
Intrarenal and systemic actions of the renin-angiotensin system. Implications for renal excretory function and sodium homeostasis. Hollenberg NK. **Contrib Nephrol** 1984; 43:102–13 (60 ref.)
Calcium and sodium distribution and movements in smooth muscle. Somlyo AP, et al. **Experientia** 1985 Aug 15; 41(8):981–8 (57 ref.)
Effects of digitalis on cell biochemistry: sodium pump inhibition. Katz AM. **J Am Coll Cardiol** 1985 May;5(5 Suppl A):16A–21A (19 ref.)
Na+-K+ ATPase, Na-Ca exchange, and excitation-contraction coupling in smooth muscle. Casteels R, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S103–10 (76 ref.)
Cellular ionic perturbations in hypertension. Friedman SM. **J Hypertens** 1983 Aug;1(2):109–14 (53 ref.)
Role of a humoral Na+ -K+ pump inhibitor in low renin hypertension. Haddy FJ, et al. **Klin Wochenschr** 1985;63 Suppl 3:78–81 (53 ref.)
The sodium pump and energy regulation: some new aspects for essential hypertension, diabetes II and severe overweight. Henningsen NC. **Klin Wochenschr** 1985;63 Suppl 3:4–8 (64 ref.)
Cytosol free Ca++ in the regulation of active intestinal Na and Cl transport. Donowitz M, et al. **KROC Found Ser** 1984;17:171–89 (76 ref.)
Warming-induced hyperpolarization of cardiac muscle cells and snail neurones: interpretation based on temperature transition of cooperatively linked surface anionic sites between K+ and Na+ adsorbing states. Ling GN.
Physiol Chem Phys Med NMR 1984;16(5):425–35 (37 ref.)
Batrachotoxin as a tool to study voltage-sensitive sodium channels of excitable membranes. Khodorov BI.
Prog Biophys Mol Biol 1985;45(2):57–148 (245 ref.)
Study of the ionic basis of visual transduction in vertebrate retinal rods. Yau KW, et al. **Prog Clin Biol Res** 1985; 176:21–31 (36 ref.)
Acetylcholine-receptor-mediated ion fluxes in Electrophorus electricus and Torpedo california membrane vesicles. Cash DJ, et al.
Rev Physiol Biochem Pharmacol 1985;102:73–117 (97 ref.)
Developmental aspects of sodium-dependent transport processes of preimplantation rabbit embryos. Benos DJ, et al. **Soc Gen Physiol Ser** 1985;39:211–35 (38 ref.)
[The mechanism of the sodium pump] Hara Y.
Tanpakushitsu Kakusan Koso 1984 Jul;29(7):564–72 (52 ref.) (Jpn)
[Interaction of sodium and potassium ions with Na+, K+-ATPase] Matsui H, et al.
Tanpakushitsu Kakusan Koso 1984 Jun;29(6):455–68 (83 ref.) (Jpn)
[Sodium and primary arterial hypertension] Czarkowski M, et al. **Kardiol Pol** 1984;27(11–12):967–76 (82 ref.) (Pol)
[Steroidal alkaloid batrachotoxin—instrument for studying voltage-regulated sodium channels] Khodorov BI.
Neirofiziologiia 1985;17(3):409–22 (60 ref.) (Eng. Abstr.) (Rus)
[Biochemical studies of potential-dependent sodium channels] Gimmel'reikh NG. **Ukr Biokhim Zh** 1985 Jan-Feb;57(1):89–105 (92 ref.) (Eng. Abstr.) (Rus)
[Review of pseudohypoaldosteronism. Apropos of a clinical case in a 2-month-old girl] García García L, et al.
An Esp Pediatr 1984 Oct 31;21(6):602–9 (31 ref.) (Eng. Abstr.) (Spa)

PHYSIOLOGY

The kidney in the pathogenesis of hypertension: the role of sodium. Haddy FJ, et al. **Am J Kidney Dis** 1985 Apr; 5(4):A5–13 (102 ref.)
Is intestinal peptide transport energized by a proton gradient? Ganapathy, et al. **Am J Physiol** 1985 Aug;249(2 Pt 1):G153–60 (40 ref.)
Intracellular sodium and vascular resistance. Mulvany MJ. **Bibl Cardiol** 1984;(38):115–22 (45 ref.)
The plasma membrane sodium-hydrogen exchanger and its role in physiological and pathophysiological processes. Mahnensmith RL, et al. **Circ Res** 1985 Jun;56(6):773–88 (159 ref.)
Membrane-linked energy transductions. Bioenergetic functions of sodium: H+ is not unique as a coupling ion. Skulachev VP. **Eur J Biochem** 1985 Sep 2;151(2):199–208 (65 ref.)
Is calcium more important than sodium in the pathogenesis of essential hypertension? McCarron DA. **Hypertension** 1985 Jul-Aug;7(4):607–27 (123 ref.)

SODIUM CHANNELS see ION CHANNELS

SODIUM CHLORIDE

see related
DIET, SODIUM-RESTRICTED

ADMINISTRATION & DOSAGE

Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al.
J Exp Zool 1984 Dec;232(3):707–14 (27 ref.)
Effects of brain renin-angiotensin on cardiovascular function and saline intake in awake dogs. Buckley JP, et al.
J Physiol (Paris) 1984;79(6):485–90 (11 ref.)

METABOLISM

Renal handling of sodium chloride and its control in birds. Nishimura H, et al. **J Exp Zool** 1984 Dec;232(3):697–705 (47 ref.)
Calcium-calmodulin-regulated NaCl uptake in rabbit ileal brush-border vesicles. Powell DW, et al.
KROC Found Ser 1984;17:191–208 (30 ref.)
[Sodium metabolism and the sympathetic nervous system] Kawano Y, et al. **Nippon Rinsho** 1985 May;43(5):883–8 (40 ref.) (Jpn)

PHARMACODYNAMICS

Behavioural pharmacology of food, water and salt intake in relation to drug actions at benzodiazepine receptors. Cooper SJ, et al. **Neurosci Biobehav Rev** 1985 Spring; 9(1):5–19 (162 ref.)

PHYSIOLOGY

Role of renin-angiotensin-aldosterone system in NaCl appetite of rats. Fregly MJ, et al. **Am J Physiol** 1985 Jan; 248(1 Pt 2):R1–11 (104 ref.)

TOXICITY

The genotoxicity of sodium saccharin and sodium chloride in relation to their cancer-promoting properties. Ashby J. **Food Chem Toxicol** 1985 Apr-May;23(4–5):507–19 (114 ref.)

SODIUM CROMOGLYCATE see DISODIUM CROMOGLYCATE

SODIUM GLUTAMATE see under GLUTAMATES

SODIUM GOLD THIOSULFATE see under **GOLD**

SODIUM MORRHUATE see under **FATTY ACIDS**

SODIUM NITRITE see under **NITRITES**

SODIUM, POTASSIUM ATPASE see **ADENOSINE TRIPHOSPHATASE, SODIUM, POTASSIUM**

SODIUM TETRADECYL SULFATE see under **FATTY ALCOHOLS**

SODIUM VALPROATE see **VALPROATE**

SOFT TISSUE NEOPLASMS

DIAGNOSIS

Immunohistochemistry of soft tissue tumours: a review. du Boulay CE. **J Pathol** 1985 Jun;146(2):77–94 (116 ref.)
[Giant cell tumors. A review the literature] Vindenes H. **Tidsskr Nor Laegeforen** 1985 Apr 30;105(12):806–9 (0 ref.) (Eng. Abstr.) **(Nor)**

DRUG THERAPY

The value of adjuvant chemotherapy in the management of sarcomas in children. Donaldson SS. **Cancer** 1985 May 1; 55(9 Suppl):2184–97 (108 ref.)
Regional perfusion for malignant melanoma and soft tissue sarcoma: a review. Muchmore JH, et al. **Cancer Invest** 1985; 3(2):129–43 (81 ref.)

THERAPY

Advances in the treatment of sarcomas of the extremity. Current status of limb salvage. Eilber FR, et al. **Cancer** 1984 Dec 1;54(11 Suppl):2695–701 (52 ref.)

ULTRASTRUCTURE

[Electron microscopic structure of bone and soft tissue neoplasms] Hanaoka H. **Nippon Seikeigeka Gakkai Zasshi** 1984 Oct;58(10):1073–85 (18 ref.) **(Jpn)**

VETERINARY

Solid tumors. Richardson RC. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):557–67 (13 ref.)

SOIL MICROBIOLOGY

Natural variation in symbiotic nitrogen-fixing Rhizobium and Frankia spp. Lie TA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):489–503 (52 ref.)
Heavy metal toxicity to microbe-mediated ecologic processes: a review and potential application to regulatory policies. Babich H, et al. **Environ Res** 1985 Feb;36(1):111–37 (162 ref.)
Some health implications of the occurrence of enteric viruses in water and soil. Nestor I. **Virologie** 1984 Jul–Sep; 35(3):207–31 (149 ref.)

SOIL POLLUTANTS

ADVERSE EFFECTS

Health implications of 2,3,7,8-tetrachlorodibenzodioxin (TCDD) contamination of residential soil. Kimbrough RD, et al. **J Toxicol Environ Health** 1984;14(1):47–93 (126 ref.)

TOXICITY

Heavy metal toxicity to microbe-mediated ecologic processes: a review and potential application to regulatory policies. Babich H, et al. **Environ Res** 1985 Feb;36(1):111–37 (162 ref.)
Cadmium—risk assessment of an exposed residential population: a review. Philipp R. **J R Soc Med** 1985 Apr; 78(4):328–33 (42 ref.)

SOIL POLLUTANTS, RADIOACTIVE see under **SOIL POLLUTANTS**

SOLANACEOUS ALKALOIDS

TOXICITY

Structure and stereochemistry of steroidal amine teratogens. Gaffield W, et al. **Adv Exp Med Biol** 1984;177:241–51 (37 ref.)

SOLANUM ALKALOIDS see **SOLANACEOUS ALKALOIDS**

SOLUTIONS

Spallation of dialysis materials—problems and perspectives. Bommer J, et al. **Nephron** 1985;39(4):285–9 (48 ref.)

SOLVENTS

PHARMACODYNAMICS

[Combined effects of ethanol and solvents] Pankow D, et al. **Z Gesamte Hyg** 1985 Jun;31(6):338–43 (103 ref.) (Eng. Abstr.) **(Ger)**

TOXICITY

Nephrotoxic interactions between ketonic solvents and halogenated aliphatic chemicals. Hewitt WR, et al. **Fundam Appl Toxicol** 1984 Dec;4(6):902–8 (27 ref.)

SOMAN see under **ORGANOPHOSPHORUS COMPOUNDS**

SOMATIC CELL HYBRIDS see **HYBRID CELLS**

SOMATIZATION DISORDER see **SOMATOFORM DISORDERS**

SOMATOFORM DISORDERS

DIAGNOSIS

[Hysteria and Briquet syndrome] Yan SM. **Chung Hua Shen Ching Ching Shen Ko Tsa Chih** 1985 Feb; 18(1):57–9 (12 ref.) **(Chi)**

THERAPY

Coping with the chronic complainer. Rittelmeyer LF Jr. **Am Fam Physician** 1985 Feb;31(2):211–5 (3 ref.)

SOMATOMAMMOTROPIN, CHORIONIC see **PLACENTAL LACTOGEN**

SOMATOMEDINS

ANALYSIS

The nature and regulation of the receptors for insulin-like growth factors. Rechler MM, et al. **Annu Rev Physiol** 1985; 47:425–42 (61 ref.)

METABOLISM

Chemistry, structure, and function of insulin-like growth factors and their receptors: a review. Perdue JF. **Can J Biochem Cell Biol** 1984 Nov;62(11):1237–45 (77 ref.)

PHARMACODYNAMICS

Actions of insulin-like growth factors. Froesch ER, et al. **Annu Rev Physiol** 1985;47:443–67 (67 ref.)

PHYSIOLOGY

Fetal growth control: the role of insulin and related peptides. Milner RD, et al. **Clin Endocrinol (Oxf)** 1984 Oct; 21(4):415–33 (81 ref.)
Insulin-like growth factors as intraovarian regulators of granulosa cell growth and function. Adashi EY, et al. **Endocr Rev** 1985 Summer;6(3):400–20 (232 ref.)
Growth hormone, somatomedins, and the liver. Russell WE. **Semin Liver Dis** 1985 Feb;5(1):46–58 (137 ref.)

SOMATOSENSORY CORTEX

PHYSIOLOGY

[Representation of functional surfaces in the somatosensory cortex] Iwamura Y. **Nippon Seirigaku Zasshi** 1985; 47(2):55–64 (25 ref.) **(Jpn)**
[Cortical mechanisms of sensorimotor coordination in the cat] Kulikov GA. **Fiziol Zh SSSR** 1984 Dec;70(12):1659–65 (22 ref.) (Eng. Abstr.) **(Rus)**

SOMATOSENSORY EVOKED POTENTIALS see **EVOKED POTENTIALS, SOMATOSENSORY**

SOMATOSTATIN

PHYSIOLOGY

Role of somatostatin in nutrient regulation. Schusdziarra V. **Adv Exp Med Biol** 1985;188:425–45 (123 ref.)
Physiological role of somatostatin in regulation of pulsatile growth hormone secretion. Tannenbaum GS. **Adv Exp Med Biol** 1985;188:229–59 (119 ref.)
Pancreatic somatostatin. Weir GC, et al. **Adv Exp Med Biol** 1985;188:403–23 (85 ref.)
Gut peptides and postprandial satiety. Smith GP, et al. **Fed Proc** 1984 Nov;43(14):2889–92 (37 ref.)
[Hyperglycemic hormones and somatostatin in glycoregulation] Oliver C, et al. **Journ Annu Diabetol Hotel Dieu** 1984;:235–51 (97 ref.) **(Fre)**
[Somatostatin as a hormone regulating the function of the digestive system] Szafran H, et al. **Endokrynol Pol** 1984; 35(3):125–38 (102 ref.) **(Pol)**

SECRETION

Somatostatin and the cerebral cortex. Robbins R. **Adv Exp Med Biol** 1985;188:201–15 (96 ref.)

SOMATOSTATIN-14 see **SOMATOSTATIN**

SOMATOSTATINOMA see under **ISLET CELL TUMOR**

SOMATOTROPIN

BLOOD

Acromegaly in the dog. Eigenmann JE. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):827–36 (17 ref.)

DEFICIENCY

Human growth hormone deficiency. Menon PS, et al. **Indian J Pediatr** 1983 Nov–Dec;50(407):647–50 (13 ref.)

PHYSIOLOGY

The nature and regulation of the receptors for pituitary growth hormone. Hughes JP, et al. **Annu Rev Physiol** 1985; 47:469–82 (85 ref.)
Mode of action of pituitary growth hormone on target cells. Isaksson OG, et al. **Annu Rev Physiol** 1985;47:483–99 (110 ref.)
Growth hormone: its physiology and control. Scanes CG, et al. **J Exp Zool** 1984 Dec;232(3):443–52 (73 ref.)
Growth hormone, somatomedins, and the liver. Russell WE. **Semin Liver Dis** 1985 Feb;5(1):46–58 (137 ref.)
[New physiological function of the growth hormone] Morikawa M. **Seikagaku** 1985 May;57(5):388–92 (34 ref.) **(Jpn)**

SECRETION

Physiological role of somatostatin in regulation of pulsatile growth hormone secretion. Tannenbaum GS. **Adv Exp Med Biol** 1985;188:229–59 (119 ref.)
Physiological studies with somatocrinin, a growth hormone-releasing factor. Wehrenberg WB, et al. **Annu Rev Pharmacol Toxicol** 1985;25:463–83 (98 ref.)
Disorders of prolactin and growth hormone secretion. Ho KY, et al. **Clin Endocrinol Metab** 1985 Feb;14(1):1–32 (200 ref.)
Sexual dimorphism in the control of growth hormone secretion. Jansson JO, et al. **Endocr Rev** 1985 Spring; 6(2):128–50 (320 ref.)
Regulation of growth hormone secretion in man: a review. Johnston DG, et al. **J R Soc Med** 1985 Apr;78(4):319–27 (49 ref.)

SOMATOTROPIN RELEASE INHIBITING HORMONE see **SOMATOSTATIN**

SOMATOTROPIN RELEASING HORMONE

PHYSIOLOGY

Growth hormone releasing factors. Ling N, et al. **Annu Rev Biochem** 1985;54:403–23 (87 ref.)
Physiological studies with somatocrinin, a growth hormone-releasing factor. Wehrenberg WB, et al. **Annu Rev Pharmacol Toxicol** 1985;25:463–83 (98 ref.)
PHI and GRF: two new members of the glucagon/secretion family. Miller RJ. **Med Biol** 1984;62(3):159–62 (45 ref.)
Growth hormone releasing factors in the brain and the gut: chemistry, actions, and localization. Arimura A, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:41–4 (7 ref.)
Somatocrinin, the growth hormone releasing factor. Guillemin R, et al. **Recent Prog Horm Res** 1984;40:233–99 (99 ref.)
[Growth hormone releasing factor] Shizume K. **Nippon Rinsho** 1984 Jun;42(6):1483–92 (34 ref.) **(Jpn)**

SONICATION see under **ULTRASONICS**

SORBIC ACID see under **FATTY ACIDS, UNSATURATED**

SORBITOL

METABOLISM

[Sorbitol metabolism and diabetes] Santos J, et al. **Acta Med Port** 1984 Jul–Aug;5(7–8):241–9 (70 ref.) (Eng. Abstr.) **(Por)**

SORE THROAT see **PHARYNGITIS**

SOTERENOL see under **ETHANOLAMINES**

SOUND

see related **NOISE**

[Hygienic standardization of the biological action of non-ionizing radiation according to an immunologic criterion of hazardousness] Batanov GV, et al. **Gig Sanit** 1984 Jul;(7):52–6 (30 ref.) **(Rus)**

SOUND LOCALIZATION see under **AUDITORY PERCEPTION**

SOY BEANS

Effects of soybean flour on the pancreas of rats. McGuinness EE, et al. **Environ Health Perspect** 1984 Jun;56:205–12 (65 ref.)

[The revelation of toxicity which is caused by some poisonous substances derived from foodstuffs and its modification under nutritional conditions] Kimura S. **Yakugaku Zasshi** 1984 May;104(5):423–39 (41 ref.) (Eng. Abstr.) **(Jpn)**

SPACE FLIGHT

see related
WEIGHTLESSNESS

[External respiration, pulmonary gas exchange and energy expenditure in weightlessness] Kas'ian II, et al. **Kosm Biol Aviakosm Med** 1984 Nov–Dec;18(6):4–9 (21 ref.) (Eng. Abstr.) **(Rus)**

SPACE MEDICINE see **AEROSPACE MEDICINE**

SPACE PERCEPTION

Do sex-related differences in spatial abilities exist? A multilevel critique with new data. Caplan PJ, et al. **Am Psychol** 1985 Jul;40(7):786–99 (51 ref.)

Cognitive coordinate systems: accounts of mental rotation and individual differences in spatial ability. Just MA, et al. **Psychol Rev** 1985 Apr;92(2):137–72 (61 ref.)

PHYSIOLOGY

Learned stimulation in space and motion perception. Wallach H. **Am Psychol** 1985 Apr;40(4):399–404 (20 ref.)

Time, space and value. Garcia J, et al. **Hum Neurobiol** 1985; 4(2):81–9 (69 ref.)

Capabilities of monkey cortical cells in spatial-resolution tasks. Parker A, et al. **J Opt Soc Am [A]** 1985 Jul; 2(7):1101–14 (57 ref.)

SPACE-TIME CLUSTERING

see related
DISEASE OUTBREAKS

SPANISH AMERICANS see **HISPANIC AMERICANS**

SPARSOMYCIN see under **ANTIBIOTICS, ANTINEOPLASTIC**

SPASM

see related
MUSCLE CRAMP
MYOTONIA

SPASMOLYTICS see **PARASYMPATHOLYTICS**

SPASMOPHILIA see **TETANY**

SPASTICITY, MUSCLE see **MUSCLE SPASTICITY**

SPATIAL BEHAVIOR

What is needed for a theory of mobility: direct perception and cognitive maps—lessons from the blind. Strelow ER. **Psychol Rev** 1985 Apr;92(2):226–48 (176 ref.)

RADIATION EFFECTS

Photopollution: artificial light optic spatial control systems fail to cope with. Incidents, causation, remedies. Verheijen FJ. **Exp Biol** 1985;44(1):1–18 (83 ref.)

SPECIALISM

Family practice social work: a new area of specialization. Greene G, et al. **Soc Work Health Care** 1985 Spring; 10(3):53–73 (94 ref.)

SPECIFIC PATHOGEN FREE see under **GERM-FREE LIFE**

SPECIMEN HANDLING

Biological monitoring of occupational exposure to toxic chemicals. Collection, processing, and storage of specimens. Aitio A, et al. **Ann Clin Lab Sci** 1985 Mar–Apr; 15(2):121–39 (183 ref.)

Bacteria causing podiatric infections, and processing of clinical specimens. Axler DA, et al. **J Am Podiatr Med Assoc** 1985 Jan;75(1):1–12 (48 ref.)

Effect of sample handling on microbial limits laid down in standards. Van Schothorst M, et al. **Soc Appl Bacteriol Symp Ser** 1984;(12):309–28 (55 ref.)

SPECTACLES see **EYEGLASSES**

SPECTRIN

METABOLISM

[Erythrocytic spectrin and its analogs in other cells] Sikorski AF. **Postepy Biochem** 1984;30(3–4):409–34 (228 ref.) **(Pol)**

PHYSIOLOGY

Spectrins. Mediators of cytoskeletal function. Morrow JS. **Am J Dermatopathol** 1984 Dec;6(6):573–81 (79 ref.)

Expression and assembly of the erythroid membrane-skeletal proteins ankyrin (goblin) and spectrin in the morphogenesis of chicken neurons. Lazarides E, et al. **J Cell Biochem** 1985; 27(4):423–41 (79 ref.)

SPECTROFLUOROMETRY see **SPECTROMETRY, FLUORESCENCE**

SPECTROMETRY, FLUORESCENCE

Applications of fluorescence spectroscopy to molecular cytogenetics. Latt SA, et al. **Biopolymers** 1985 Jan; 24(1):77–95 (60 ref.)

SPECTROMETRY, MASS see **SPECTRUM ANALYSIS, MASS**

SPECTROMETRY, MASS-GAS CHROMATOGRAPHY see **MASS FRAGMENTOGRAPHY**

SPECTROMETRY, X-RAY EMISSION

[Analysis of airborne particulate matters by neutron activation analysis and particle induced X-ray emission technics] Hashimoto Y, et al. **Radioisotopes** 1984 Nov; 33(11):814–23 (35 ref.) **(Jpn)**

SPECTROMETRY, X-RAY EMISSION, ELECTRON MICROSCOPIC see **ELECTRON PROBE MICROANALYSIS**

SPECTROMETRY, X-RAY EMISSION, ELECTRON PROBE see **ELECTRON PROBE MICROANALYSIS**

SPECTROMETRY, X-RAY FLUORESCENCE see **SPECTROMETRY, X-RAY EMISSION**

SPECTROPHOTOMETRY

METHODS

Spectrophotometric determination of lipases, lysophospholipases, and phospholipases. Farooqui AA, et al. **J Lipid Res** 1984 Dec 15;25(13):1555–62 (40 ref.)

SPECTROSCOPY see **SPECTRUM ANALYSIS**

SPECTRUM ANALYSIS

Nuclear magnetic resonance spectroscopy in diagnostic and investigative medicine. Shulman GI, et al. **J Clin Invest** 1984 Oct;74(4):1127–31 (41 ref.)

Circular dichroism and its empirical application to biopolymers. Johnson WC Jr. **Methods Biochem Anal** 1985; 31:61–163 (100 ref.)

SPECTRUM ANALYSIS, MASS

Continuous measurement of dissolved gases in biochemical systems with the quadrupole mass spectrometer. Degn H, et al. **Methods Biochem Anal** 1985;31:165–94 (78 ref.)

Fourier transform mass spectrometry. Gross ML, et al. **Science** 1984 Oct 19;226(4672):261–8 (75 ref.)

High-performance liquid chromatography–mass spectrometry. Vestal ML. **Science** 1984 Oct 19; 226(4672):275–81 (40 ref.)

METHODS

Spark-source mass spectrometry: recent developments and applications. A review. Bacon JR, et al. **Analyst** 1984 Oct; 109(10):1229–54 (728 ref.)

Structural analysis of glycoconjugates by mass spectrometry and nuclear magnetic resonance spectroscopy. Sweeley CC, et al. **Annu Rev Biochem** 1985;54:765–801 (285 ref.)

Mass spectrometry in medical research. Gaskell SJ. **Clin Phys Physiol Meas** 1985 Feb;6(1):1–15 (34 ref.)

New techniques for the mass spectrometry of natural products. Howe I, et al. **Fortschr Chem Org Naturst** 1985; 47:107–52 (120 ref.)

SPECTRUM ANALYSIS, MASS-GAS CHROMATOGRAPHY see **MASS FRAGMENTOGRAPHY**

SPEECH

see related
VERBAL BEHAVIOR

PHYSIOLOGY

Issues in speech motor control and their relation to the speech of individuals with cleft palate. Folkins JW. **Cleft Palate J** 1985 Apr;22(2):106–22 (105 ref.)

Speech and psychopathology. Chevrie-Muller C, et al. **Lang Speech** 1985 Jan–Mar;28 (Pt 1):57–79 (140 ref.)

Phonetic explanation in phonology: the feature fortis/lenis. Kohler KJ. **Phonetica** 1984;41(3):150–74 (113 ref.)

SPEECH ACOUSTICS see under **SPEECH**

SPEECH DISCRIMINATION see **SPEECH PERCEPTION**

SPEECH DISORDERS

ETIOLOGY

Effects of conductive hearing loss on speech, language, and learning development. Bennett FC, et al. **Clin Rev Allergy** 1984 Nov;2(4):377–85 (40 ref.)

SPEECH PERCEPTION

System design for speech recognition and generation. Simpson CA, et al. **Hum Factors** 1985 Apr;27(2):115–41 (88 ref.)

PHYSIOLOGY

Hemispheric specialization and ear advantages in processing speech. Geffen G, et al. **Psychol Bull** 1984 Sep;96(2):273–91 (128 ref.)

SPEECH SOUNDS see **PHONETICS**

SPERM see **SPERMATOZOA**

SPERM BANKS see under **TISSUE BANKS**

SPERM HEAD see under **SPERMATOZOA**

SPERM-OVUM INTERACTIONS

The sperm penetration assay: its usefulness reevaluated. Rogers BJ. **Fertil Steril** 1985 Jun;43(6):821–40 (97 ref.)

SPERM PENETRATION see **SPERM-OVUM INTERACTIONS**

SPERM TAIL see under **SPERMATOZOA**

SPERMATOCIDAL AGENTS

ADVERSE EFFECTS

Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against an association. Bracken MB. **Am J Obstet Gynecol** 1985 Mar 1;151(5):552–6 (16 ref.)

SPERMATOGENESIS

Autoradiographic and enzymhistochemical studies on male "gonia" during gametogenesis in mammals and man. Hilscher B, et al. **Acta Histochem [Suppl] (Jena)** 1985; 31:139–43 (13 ref.)

Y chromosome function and spermatogenesis in Drosophila hydei. Hennig W. **Adv Genet** 1985;23:179–234 (120 ref.)

SPERMATOGONIA see under **SPERMATOZOA**

SPERMATOZOA

see related
OLIGOSPERMIA

CYTOLOGY

Autoradiographic and enzymhistochemical studies on male "gonia" during gametogenesis in mammals and man. Hilscher B, et al. **Acta Histochem [Suppl] (Jena)** 1985; 31:139–43 (13 ref.)

DRUG EFFECTS

["Environment and fertility". A contribution to the sensitivity of male germ cells to environmental pollutants] Hilscher W. **Z Hautkr** 1985 Jul 1;60(13):1040, 1045–51, 1059–65 (47 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOLOGY

Autoimmunity against sperms in infertile men. Rümke P. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):329–35 (68 ref.)

METABOLISM

[Use of different oxidation substrates in the energy metabolism of mammalian germ cells and embryos] Troshko EV, et al. **Biol Nauki** 1984;(10):5–13 (45 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Influence of seminal additives and packaging systems on fertility of frozen bovine spermatozoa. Pickett BW, et al. **J Anim Sci** 1978;47 Suppl 2:12–47 (179 ref.)

SPERMICIDAL AGENTS see **SPERMATOCIDAL AGENTS**

SPERMINE SYNTHASE see under **TRANSFERASES**

SPHAERIALES see under ASCOMYCETES

SPHAEROPHORUS INFECTIONS see FUSOBACTERIUM INFECTIONS

SPHEROCYTOSIS, HEREDITARY

see related
ANEMIA, SIDEROBLASTIC

ETIOLOGY

[Current theories on the etiopathogenesis of congenital spherocytosis] Zelenay E, et al. **Pediatr Pol** 1985 Jan; 60(1):91–4 (15 ref.) (Pol)

METABOLISM

Hereditary spherocytosis and related disorders. Becker PS, et al. **Clin Haematol** 1985 Feb;14(1):15–43 (173 ref.)

SPHINGOGLYCOLIPIDS see GLYCOSPHINGOLIPIDS

SPHINGOLIPIDOSIS

ENZYMOLOGY

[Molecular bases of lipidoses] Tamai Y. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1735–58 (277 ref.) (Jpn)

SPHINGOLIPIDS

METABOLISM

Biosynthesis of the sphingoid bases: a provocation. Radin NS. **J Lipid Res** 1984 Dec 15;25(13):1536–40 (26 ref.)

SPHINGOMYELINS

ANALYSIS

Sensitivity and specificity of the L/S ratio in relation to gestational age. Creasy GW, et al. **Am J Perinatol** 1984 Jul;1(4):302–5 (17 ref.)

SPIDER VENOMS see under ARTHROPOD VENOMS

SPIN LABELS

see related
ELECTRON SPIN RESONANCE

SPINAL CORD

see related
MYELOGRAPHY

The physiology and pharmacology of spinal opiates. Yaksh TL, et al. **Annu Rev Pharmacol Toxicol** 1985;25:433–62 (189 ref.)

ANALYSIS

Multiple opioid receptor systems in brain and spinal cord: Part I. Yaksh TL. **Eur J Anaesthesiol** 1984 Jun;1(2):171–99 (139 ref.)

DRUG EFFECTS

Spinal cord tissue culture models for analyses of opioid analgesia, tolerance and plasticity. Crain SM. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:260–92 (120 ref.)

Pharmacology of spinal adrenergic systems which modulate spinal nociceptive processing. Yaksh TL. **Pharmacol Biochem Behav** 1985 May;22(5):845–58 (100 ref.)

GROWTH & DEVELOPMENT

Developmental regulation of motor function: an uncharted sea. O'Donovan MJ. **Med Sci Sports Exerc** 1985 Feb; 17(1):35–43 (68 ref.)

PATHOLOGY

[The effect of experimentally induced ischemia on CNS cells] Orendáčová J, et al. **Cesk Fysiol** 1984;33(5):433–49 (71 ref.) (Slo)

PHYSIOLOGY

Multiple opioid receptor systems in brain and spinal cord: Part 2. Yaksh TL. **Eur J Anaesthesiol** 1984 Sep;1(3):201–43 (398 ref.)

Angiotensin II in the central nervous system in the rat. Simonnet G, et al. **J Physiol (Paris)** 1984;79(6):453–60 (38 ref.)

Steroid influences on the development and function of a neuromuscular system. Breedlove SM. **Prog Brain Res** 1984;61:147–70 (80 ref.)

Primary afferent receptive field properties and neurotransmitter candidates in a vertebrate lacking unmyelinated fibers. Leonard RB. **Prog Clin Biol Res** 1985; 176:135–45 (13 ref.)

On hip and lumbar biomechanics. A study of joint load and muscular activity. Németh G. **Scand J Rehabil Med [Suppl]** 1984;10:1–35 (125 ref.)

[The spinal enkephalinergic and serotoninergic systems in the control of transmission of nociceptive messages] Cesselin F, et al. **J Pharmacol** 1985;16 Suppl 1:119–37 (70 ref.) (Eng. Abstr.) (Fre)

[Reflex circuits of the spinal cord in man. Control during movement and functional role (2)] Pierrot-Deseilligny E, et al. **Rev Neurol (Paris)** 1984;140(12):681–94 (171 ref.) (Fre)

PHYSIOPATHOLOGY

The role of astrocytes in CNS regeneration. Bignami A. **J Neurosurg Sci** 1984 Jul–Dec;28(3–4):127–32 (34 ref.)

Pain, nociception and spinal opioid receptors. Quirion R. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(4–6):571–9 (81 ref.)

SPINAL CORD COMPRESSION

ETIOLOGY

Cervical spondylitic myelopathy. Ferguson RJ, et al. **Neurol Clin** 1985 May;3(2):373–82 (31 ref.)

SURGERY

Treatment of spinal metastases by vertebral body resection. Sundaresan N, et al. **Cancer Invest** 1984;2(5):383–97 (43 ref.)

SPINAL CORD DISEASES

[Progress in diagnosis and treatment of spinal and spinal cord diseases] Tsuru M. **Rinsho Shinkeigaku** 1984 Dec; 24(12):1185–97 (26 ref.) (Eng. Abstr.) (Jpn)

COMPLICATIONS

Spinal cord disorders in patients with cancer. Ojeda VJ, et al. **Pathol Annu** 1984;19 Pt 2:63–88 (74 ref.)

DIAGNOSIS

Magnetic resonance imaging in the spinal column and craniovertebral junction. Han JS, et al. **Radiol Clin North Am** 1984 Dec;22(4):805–27 (43 ref.)

ETIOLOGY

Spontaneous spinal epidural haematoma. Etiological considerations. Wittebol MC, et al. **Clin Neurol Neurosurg** 1984;86(4):265–70 (32 ref.)

FAMILIAL & GENETIC

Joseph disease: an autosomal dominant motor system degeneration. Rosenberg RN. **Adv Neurol** 1984;41:179–93 (16 ref.)

OCCURRENCE

Tropical myeloneuropathies: the hidden endemias. Román GC, et al. **Neurology** 1985 Aug;35(8):1158–70 (239 ref.)

SPINAL CORD INJURIES

Trampoline and minitrampoline injuries to the cervical spine. Torg JS, et al. **Clin Sports Med** 1985 Jan;4(1):45–60 (22 ref.)

Injuries to the spine. Meyer PR Jr, et al. **Emerg Med Clin North Am** 1984 May;2(2):313–29 (13 ref.)

COMPLICATIONS

Prevention, treatment, and management of urinary tract infections in neuropathic bladders. Perkash I, et al. **J Am Paraplegia Soc** 1985 Jan;8(1):15–7 (22 ref.)

Medical complications of spinal cord injury. Sugarman B. **Q J Med** 1985 Jan;54(213):3–18 (133 ref.)

ETIOLOGY

Epidemiology, pathomechanics, and prevention of athletic injuries to the cervical spine. Torg JS. **Med Sci Sports Exerc** 1985 Jun;17(3):295–303 (40 ref.)

PHYSIOPATHOLOGY

Spinal cord injury and protection. Anderson DK, et al. **Ann Emerg Med** 1985 Aug;14(8):816–21 (39 ref.)

Spinal cord injury models. de la Torre JC. **Prog Neurobiol** 1984;22(4):289–344 (186 ref.)

PSYCHOLOGY

Depression and adrenocortical function in spinal cord injury patients: a review. Palmer JB. **Arch Phys Med Rehabil** 1985 Apr;66(4):253–6 (38 ref.)

REHABILITATION

Exercise and locomotion for the spinal cord injured. Glaser RM. **Exerc Sport Sci Rev** 1985;13:263–303 (167 ref.)

SURGERY

Neural tissue grafts and repair of the injured spinal cord. Reier PJ. **Neuropathol Appl Neurobiol** 1985 Mar–Apr; 11(2):81–104 (115 ref.)

Timing of operative care in cervical spinal cord injury. Ducker TB, et al. **Spine** 1984 Jul–Aug;9(5):525–31 (21 ref.)

THERAPY

An update on the early management of traumatic paraplegia (nonoperative and operative management). Donovan WH, et al. **Clin Orthop** 1984 Oct;(189):12–21 (28 ref.)

Medical management of spinal cord injury. Luce JM. **Crit Care Med** 1985 Feb;13(2):126–31 (40 ref.)

Acute resuscitation of the patient with head and spinal cord injuries. Mahoney BD, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):583–94 (80 ref.)

Acute spinal cord injury patients—who cares? Harris P. **Paraplegia** 1985 Feb;23(1):1–7 (22 ref.)

SPINAL CORD NEOPLASMS

DIAGNOSIS

Sonography of the spine and spinal cord. Raghavendra BN, et al. **Radiol Clin North Am** 1985 Mar;23(1):91–105 (79 ref.)

PATHOLOGY

Embryonal central neuroepithelial tumors and their differentiating potential. A cytogenetic view of a complex neuro-oncological problem. Rubinstein LJ. **J Neurosurg** 1985 Jun;62(6):795–805 (100 ref.)

Intraspinal hemangiopericytomas. Report of two cases and review of the literature. Ciappetta P, et al. **Spine** 1985 Jan–Feb;10(1):27–31 (41 ref.)

SECONDARY

Treatment of spinal metastases by vertebral body resection. Sundaresan N, et al. **Cancer Invest** 1984;2(5):383–97 (43 ref.)

SURGERY

Advances in pediatric neurosurgery. Weiner RL, et al. **Pediatr Clin North Am** 1985 Oct;32(5):1125–32 (15 ref.)

SPINAL DISEASES

[Progress in diagnosis and treatment of spinal and spinal cord diseases] Tsuru M. **Rinsho Shinkeigaku** 1984 Dec; 24(12):1185–97 (26 ref.) (Eng. Abstr.) (Jpn)

DIAGNOSIS

Magnetic resonance imaging in the spinal column and craniovertebral junction. Han JS, et al. **Radiol Clin North Am** 1984 Dec;22(4):805–27 (43 ref.)

[Degenerative diseases of the spine] Ogienko FF. **Revmatologiia (Moskva)** 1985 Jan–Mar;(1):53–7 (34 ref.) (Rus)

RADIOGRAPHY

The computed tomographic findings in benign diseases of the vertebral column. Price HI, et al. **CRC Crit Rev Diagn Imaging** 1985;24(1):39–89 (34 ref.)

The low back pain syndrome. Diagnostic impact of high-resolution computed tomography. Schellinger D. **Med Clin North Am** 1984 Nov;68(6):1631–46 (43 ref.)

THERAPY

Clinical trials of spinal manipulation: a critical appraisal and review of the literature. Brunarski DJ. **J Manipulative Physiol Ther** 1984 Dec;7(4):243–9 (97 ref.)

SPINAL FUSION

Surgical fusion of the posttraumatic spine: a radiologic assessment. Calenoff L, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):269–317 (41 ref.)

SPINAL INJURIES

PHYSIOPATHOLOGY

Vertebral fractures. Biomechanical aspects. Cappozzo A, et al. **Ital J Orthop Traumatol** 1983 Nov;9 Suppl:21–35 (0 ref.)

RADIOGRAPHY

The radiographic evaluation of spinal trauma. Dalinka MK, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):475–90 (44 ref.)

SURGERY

Surgical fusion of the posttraumatic spine: a radiologic assessment. Calenoff L, et al. **CRC Crit Rev Diagn Imaging** 1985;23(3):269–317 (41 ref.)

SPINAL NEOPLASMS

RADIOGRAPHY

[Lymphographic detection of a vertebral lymphangioma] Wenz W, et al. **Radiologe** 1984 Aug;24(8):381–8 (29 ref.) (Eng. Abstr.) (Ger)

SPINAL OSTEOPHYTOSIS

COMPLICATIONS

Cervical spondylitic myelopathy. Ferguson RJ, et al. **Neurol Clin** 1985 May;3(2):373–82 (31 ref.)

SURGERY

Anterolateral extrapharyngeal approach for cervical osteophyte-induced dysphagia. Literature review. Sobol SM, et al. **Ann Otol Rhinol Laryngol** 1984 Sep–Oct;93(5 Pt 1):498–504 (41 ref.)

SPINAL STENOSIS

RADIOGRAPHY

The spectrum of spinal stenosis. Holder JC, et al. **Curr Probl Diagn Radiol** 1985 May–Jun;14(3):1–33 (58 ref.)

SPINE

PHYSIOPATHOLOGY

Biomechanical factors in the progression of idiopathic scoliosis. Schultz AB. **Ann Biomed Eng** 1984;12(6):621–30 (11 ref.)

SURGERY

[Posterior instrumentation surgery of the spine] Yamamoto H. **Nippon Seikeigeka Gakkai Zasshi** 1984 Oct; 58(10):1059–71 (12 ref.) **(Jpn)**

SPIPERONE see under **BUTYROPHENONES**

SPIRAL GANGLION see under ***COCHLEA***

SPIRAL LAMINA see under **COCHLEA**

SPIROCHAETALES

PHYSIOLOGY

Ecology of spirochetes. Harwood CS, et al. **Annu Rev Microbiol** 1984;38:161–92 (209 ref.)

SPIROLACTONE see **SPIRONOLACTONE**

SPIRONOLACTONE

PHARMACODYNAMICS

[Pharmacological mechanism of modern diuretics. Aldosterone antagonists] Kinouchi T, et al. **Nippon Rinsho** 1984 Sep;42(9):1994–2000 (46 ref.) **(Jpn)**

SPIROPLASMA

PHYSIOLOGY

Diversity of spiroplasma host-parasite relationships. Clark TB. **Isr J Med Sci** 1984 Oct;20(10):995–7 (10 ref.)

Field ecology of Spiroplasma citri in western North America. Oldfield GN. **Isr J Med Sci** 1984 Oct;20(10):998–1001 (21 ref.)

SPLANCHNIC CIRCULATION

Vasoactive agents and the mesenteric microcirculation. Harper SL, et al. **Am J Physiol** 1985 Sep;249(3 Pt 1):G309–15 (48 ref.)

Vasoactive agents in control of the mesenteric circulation. Banks RO, et al. **Fed Proc** 1985 Sep;44(12):2743–9 (28 ref.)

SPLEEN

[Heterotopic autotransplantation of the spleen-splenosis] Barcikowski S, et al. **Pol Tyg Lek** 1984 Jun 11;39(24):841–3 (29 ref.) **(Pol)**

ABNORMALITIES

The spleen: development and functional evaluation. Sty JR, et al. **Semin Nucl Med** 1985 Jul;15(3):276–98 (96 ref.)

BLOOD SUPPLY

Scanning electron microscopy and terminal circulation. Fujita T, et al. **Experientia** 1985 Feb 15;41(2):167–79 (62 ref.)

Innervation and vascular pharmacodynamics of the mammalian spleen. Reilly FD. **Experientia** 1985 Feb 15; 41(2):187–92 (73 ref.)

CYTOLOGY

Studies of the hematopoietic microenvironment. Hematopoietic stroma and microenvironment. Wilson FD. **Bibl Haematol** 1984;(48):210–92 (185 ref.)

Peyer's patch dendritic cells: isolation and functional comparison with murine spleen dendritic cells. Spalding DM, et al. **Immunobiology** 1984 Dec;168(3–5):380–90 (48 ref.)

IMMUNOLOGY

Immunological consequences of splenectomy. Eibl M. **Prog Pediatr Surg** 1985;18:139–45 (34 ref.)

INJURIES

[Surgical tactics in splenic injuries (review of the literature)] Kuzin NM. **Khirurgiia (Mosk)** 1984 Aug;(8):144–8 (39 ref.) **(Rus)**

PHYSIOPATHOLOGY

The role of the spleen in leukemias and lymphomas including Hodgkin's disease. Maurer R. **Experientia** 1985 Feb 15; 41(2):215–24 (89 ref.)

RADIONUCLIDE IMAGING

Clinical studies with spleen-specific radiolabeled agents. Armas RR. **Semin Nucl Med** 1985 Jul;15(3):260–75 (53 ref.)

Radiopharmaceuticals for spleen and bone marrow studies. Desai AG, et al. **Semin Nucl Med** 1985 Jul;15(3):229–38 (51 ref.)

The spleen: development and functional evaluation. Sty JR, et al. **Semin Nucl Med** 1985 Jul;15(3):276–98 (96 ref.)

SPLENECTOMY

Immunological consequences of splenectomy. Eibl M. **Prog Pediatr Surg** 1985;18:139–45 (34 ref.)

ADVERSE EFFECTS

[Life-threatening infections after splenectomy—the overwhelming post- splenectomy infection syndrome] Keller HW, et al. **Leber Magen Darm** 1984 Jan;14(1):18–26 (158 ref.) (Eng. Abstr.) **(Ger)**

SPLENIC DISEASES

ETIOLOGY

The kinetics of hepatosplenic schistosomiasis. Warren KS. **Semin Liver Dis** 1984 Nov;4(4):293–300 (53 ref.)

RADIONUCLIDE IMAGING

Clinical studies with spleen-specific radiolabeled agents. Armas RR. **Semin Nucl Med** 1985 Jul;15(3):260–75 (53 ref.)

The spleen: development and functional evaluation. Sty JR, et al. **Semin Nucl Med** 1985 Jul;15(3):276–98 (96 ref.)

SPLENORENAL SHUNT, SURGICAL see under **PORTASYSTEMIC SHUNT, SURGICAL**

SPLICING, RNA see **RNA SPLICING**

SPLINTS

Splinting the rheumatoid hand. Ellis M. **Clin Rheum Dis** 1984 Dec;10(3):673–96 (37 ref.)

Principles and techniques of splinting musculocutaneous injuries. Shaw DC, et al. **Emerg Med Clin North Am** 1984 May;2(2):391–407 (5 ref.)

SPLIT GENES see **RNA SPLICING**

SPONDYLARTHRITIS ANKYLOPOIETICA see **SPONDYLITIS, ANKYLOSING**

SPONDYLITIS

RADIOGRAPHY

[Role of x-ray computed tomography in infectious spondylodiscitis. A review article] Hermann G. **J Radiol** 1985 Jan;66(1):13–20 (44 ref.) (Eng. Abstr.) **(Fre)**

SPONDYLITIS, ANKYLOSING

COMPLICATIONS

[The kidney and ankylosing spondylarthritis] Wendling D, et al. **Rev Rhum Mal Osteoartic** 1985 Apr;52(4):271–5 (53 ref.) **(Fre)**

DIAGNOSIS

Ankylosing spondylitis. Calin A. **Clin Rheum Dis** 1985 Apr; 11(1):41–60 (126 ref.)

[Bechterew's disease and other types of seronegative spondyloarthritis (spondyloarthropathies)—common and distinguishing features] Agababova ER, et al. **Revmatologiia (Moskva)** 1984 Jul–Sep;(3):40–5 (82 ref.) **(Rus)**

FAMILIAL & GENETIC

Genetic aspects of the spondyloarthropathies. Woodrow JC. **Clin Rheum Dis** 1985 Apr;11(1):1–24 (62 ref.)

IMMUNOLOGY

HLA–B27: speculations on the nature of its involvement in ankylosing spondylitis. Upfold LI, et al. **Prog Allergy** 1985; 36:177–89 (58 ref.)

SURGERY

Anaesthetic risks in osteoarticular disorders. Reginster JY, et al. **Clin Rheumatol** 1985 Mar;4(1):30–8 (39 ref.)

SPONDYLOEPIPHYSEAL DYSPLASIA see **OSTEOCHONDRODYSPLASIAS**

SPONDYLOSIS DEFORMANS see **SPINAL OSTEOPHYTOSIS**

SPORIDESMINS see under **INDOLES**

SPOROZOA

GROWTH & DEVELOPMENT

The piroplasms: life cycle and sexual stages. Mehlhorn H, et al. **Adv Parasitol** 1984;23:37–103 (113 ref.)

SPORTS

see related
ATHLETIC INJURIES
DOPING IN SPORTS

Athletic injuries of the wrist. Linscheid RL, et al. **Clin Orthop** 1985 Sep;(198):141–51 (37 ref.)

Heart of the athlete. Park RC, et al. **Curr Probl Cardiol** 1985 May;10(5):1–73 (270 ref.)

Sport subcultures. Donnelly P. **Exerc Sport Sci Rev** 1985; 13:539–78 (210 ref.)

The influence of altered blood volume and oxygen transport capacity on aerobic performance. Gledhill N. **Exerc Sport Sci Rev** 1985;13:75–93 (63 ref.)

Issues in nutrition for the school-age athlete. Cheung S. **J Sch Health** 1985 Jan;55(1):35–7 (15 ref.)

Medical psychology in exercise and sport. Dishman RK. **Med Clin North Am** 1985 Jan;69(1):123–43 (208 ref.)

Causes, evaluation, and management of athletic oligo-/amenorrhea. Shangold MM. **Med Clin North Am** 1985 Jan;69(1):83–95 (38 ref.)

Athletic amenorrhea: a review. Loucks AB, et al. **Med Sci Sports Exerc** 1985 Feb;17(1):56–72 (86 ref.)

Possible contribution of skeletal muscle buffers to enhanced anaerobic performance: a brief review. Parkhouse WS, et al. **Med Sci Sports Exerc** 1984 Aug;16(4):328–38 (129 ref.)

The athletic heart syndrome. Huston TP, et al. **N Engl J Med** 1985 Jul 4;313(1):24–32 (98 ref.)

Ammonia as an indicator of exercise stress implications of recent findings to sports medicine. Banister EW, et al. **Sports Med** 1985 Jan–Feb;2(1):34–46 (83 ref.)

Nutrition and sports performance. Brotherhood JR. **Sports Med** 1984 Sep–Oct;1(5):350–89 (266 ref.)

The regular menstrual cycle and athletic performance. Eston RG. **Sports Med** 1984 Nov–Dec;1(6):431–45 (106 ref.)

Applied physiology of cycling. Faria IE. **Sports Med** 1984 May–Jun;1(3):187–204 (76 ref.)

The electrocardiogram and the athlete. Ferst JA, et al. **Sports Med** 1984 Sep–Oct;1(5):390–403 (52 ref.)

Exercise, performance and temperature control: temperature regulation during exercise and implications for sports performance and training. Fortney SM, et al. **Sports Med** 1985 Jan–Feb;2(1):8–20 (57 ref.)

Applied physiology of rowing. Hagerman FC. **Sports Med** 1984 Jul–Aug;1(4):303–26 (96 ref.)

SPORTS MEDICINE

see related
ATHLETIC INJURIES
PROTECTIVE DEVICES

Basic neurophysiology of motor skills in sport: a review. Henatsch HD, et al. **Int J Sports Med** 1985 Feb;6(1):2–14 (48 ref.)

SPRAINS AND STRAINS

DIAGNOSIS

Current concepts in the diagnosis and treatment of musculotendinous injuries. Baker BE. **Med Sci Sports Exerc** 1984 Aug;16(4):323–7 (26 ref.)

SPREADING CORTICAL DEPRESSION

The meaning and significance of Leão's spreading depression. Bureš J, et al. **Ann Acad Bras Cienc** 1984 Dec;56(4):385–400 (83 ref.)

On some conditions that influence cortical spreading depression. Guedes RC. **Ann Acad Bras Cienc** 1984 Dec; 56(4):445–55 (50 ref.)

The role of spreading depression in acute brain disorders. Hansen AJ, et al. **Ann Acad Bras Cienc** 1984 Dec; 56(4):457–79 (80 ref.)

Comparative neurophysiology of spreading depression in the cerebellum. Nicholson C. **Ann Acad Bras Cienc** 1984 Dec; 56(4):481–94 (40 ref.)

The ionic and metabolic responses associated with neuronal depression of Leão's type in cerebral cortex and in hippocampal formation. Somjen GG, et al. **Ann Acad Bras Cienc** 1984 Dec;56(4):495–504 (24 ref.)

[Leao's spreading depression: synaptic regulation of a diffuse self-oscillating process in the central nervous system]

Buresh Ia, et al. **Neirofiziologiia** 1984;16(5):702–16 (52 ref.) (Eng. Abstr.) **(Rus)**

SPRUE see **CELIAC DISEASE**

SQUALENE SYNTHETASE see under **OXIDOREDUCTASES**

SQUINT see **STRABISMUS**

SQUIRREL FIBROMA VIRUS see under **POXVIRIDAE**

SRC GENES see **ONCOGENES**

SRS-A

Leukotrienes. Stenson WF, et al. **Adv Intern Med** 1984; 30:175–99 (107 ref.)

Structural determination of leukotrienes and lipoxins. Samuelsson B, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:45–71 (63 ref.)

Analogs of leukotrienes and related lipoxygenase products. Toda M, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:427–36 (26 ref.)

The relation of leukotrienes to liver injury. Keppler D, et al. **Hepatology** 1985 Sep–Oct;5(5):883–91 (99 ref.)

Leukotrienes. Ophir J, et al. **Int J Dermatol** 1985 May; 24(4):199–203 (70 ref.)

The leukotrienes. Stjernschantz J. **Med Biol** 1984; 62(4):215–30 (164 ref.)

[Prostaglandins and related substances: their chemical structures, nomenclature and chemical characteristics] Ueda N, et al. **Nippon Rinsho** 1985 Mar;43(3):455–63 (25 ref.) **(Jpn)**

[Leukotrienes] Dobrosotskaia LV, et al. **Ukr Biokhim Zh** 1984 Jul–Aug;56(4):452–60 (85 ref.) (Eng. Abstr.) **(Rus)**

ANALOGS & DERIVATIVES

[Leukotrienes] Dobrosotskaia LV, et al. **Ukr Biokhim Zh** 1984 Jul–Aug;56(4):452–60 (85 ref.) (Eng. Abstr.) **(Rus)**

BIOSYNTHESIS

Synthesis of prostaglandins and leukotrienes. Effects of ethanol. Murphy RC, et al. **Recent Dev Alcohol** 1985; 3:101–22 (122 ref.)

[Prostaglandins and related substances: biosynthesis] Shimizu T. **Nippon Rinsho** 1985 Mar;43(3):464–71 (68 ref.) **(Jpn)**

CHEMICAL SYNTHESIS

Synthesis and structure elucidation of leukotrienes. Marfat A, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:155–228 (144 ref.)

Prostaglandins, thromboxanes, leukotrienes, and related arachidonic acid metabolites. Lai SM, et al. **Nat Prod Rep** 1984 Oct;1(5):409–41 (222 ref.)

ISOLATION & PURIFICATION

[Progress in the technology of prostaglandin isolation and analysis (prostaglandins, thromboxanes, and leukotrienes)] Kobayashi T, et al. **Nippon Rinsho** 1985 Mar;43(3):608–14 (30 ref.) **(Jpn)**

METABOLISM

Leukotrienes: biosynthesis, metabolism, and analysis. Borgeat P, et al. **Adv Lipid Res** 1985;21:47–77 (148 ref.)

Leukotrienes and other lipid mediators of asthma. Lewis RA. **Chest** 1985 Jan;87(1 Suppl):5S–10S (60 ref.)

Alternative pathways of arachidonate metabolism: prostaglandins, thromboxane and leukotrienes. Johnson M, et al. **Essays Biochem** 1983;19:40–141 (356 ref.)

[New mediators of allergy and inflammation of a lipid nature] Vel'tishchev IuE, et al. **Vopr Med Khim** 1984;30(6):2–9 (77 ref.) (Eng. Abstr.) **(Rus)**

PHARMACODYNAMICS

Pharmacology of the leukotrienes. Sirois P. **Adv Lipid Res** 1985;21:79–101 (152 ref.)

Autonomic pharmacology of leukotrienes. Feuerstein G. **J Auton Pharmacol** 1985 Jun;5(2):149–68 (210 ref.)

[Physiological and pharmacological actions of prostaglandins and related substances on the respiratory system] Kohno S, et al. **Nippon Rinsho** 1985 Mar;43(3):497–500 (20 ref.) **(Jpn)**

PHYSIOLOGY

A presumptive role for leukotrienes in obstructive airways diseases. Lewis RA. **Chest** 1985 Aug;88(2 Suppl):98S–102S (62 ref.)

Eicosanoids as mediators of ischemia and shock. Lefer AM. **Fed Proc** 1985 Feb;44(2):275–80 (33 ref.)

[Roles of prostaglandins and leukotrienes in pulmonary circulation] Kitamura S. **Kokyu To Junkan** 1984 Sep; 32(9):883–8 (13 ref.) **(Jpn)**

[Physiological and pharmacological actions of prostaglandins and related substances: inflammation and allergy] Makino S. **Nippon Rinsho** *1985 Mar;43(3):523–8 (24 ref.)* **(Jpn)**

[Bronchial asthma and prostaglandin related substances] Tomioka H. **Nippon Rinsho** 1985 Mar;43(3):563–9 (37 ref.) **(Jpn)**

STA-MCA BYPASS see **CEREBRAL REVASCULARIZATION**

STABLE FACTOR see **FACTOR VII**

STAGGERER MICE see **MICE, NEUROLOGIC MUTANTS**

STAGING, NEOPLASM see ***NEOPLASM STAGING***

STAINS AND STAINING

see related
DYES

Standardization of dyes and stains for automated cell pattern recognition. Wittekind D. **Anal Quant Cytol** 1985 Mar; 7(1):6–30 (116 ref.)

Current chemical concepts of acids and bases and their application to anionic ("acid") and cationic ("basic") dyes. Puchtler H, et al. **Histochemistry** 1985;82(4):301–6 (54 ref.)

STAMMERING see ***STUTTERING***

STANNUM see **TIN**

STAPEDIUS see under **MUSCLES**

STAPES see under **EAR OSSICLES**

STAPHYLOCOCCAL INFECTIONS

see related
CROSS INFECTION

Animal studies of toxic shock syndrome. Quimby F, et al. ***CRC Crit Rev Microbiol*** *1985;12(1):1–44* (321 ref.)

Pathogenesis of toxic shock syndrome: clinical–bacteriological correlates. Todd JK. ***Surv Synth Pathol Res*** *1984;3(1):63–72* (44 ref.)

DIAGNOSIS

Infective endocarditis in the aging patient. Cantrell M, et al. **Gerontology** 1984;30(5):316–26 (68 ref.)

The staphylococcal scalded skin syndrome. Dowsett EG. ***J Hosp Infect*** *1984* Dec;5(4):347–54 (62 ref.)

DRUG THERAPY

Staphylococcal endocarditis. Laboratory and clinical basis for antibiotic therapy. Karchmer AW. **Am J Med** 1985 Jun 28;78(6B):116–27 (70 ref.)

Vancomycin in infants and children: a review of pharmacology and indications for therapy and prophylaxis. Kaplan EL. **J Antimicrob Chemother** 1984 Dec;14 Suppl *D:59–66 (19 ref.)*

Vancomycin therapy of severe staphylococcal infections. Kirby WM. **J Antimicrob Chemother** 1984 Dec;14 Suppl *D:73–8 (18 ref.)*

Staphylococci in the U.K.: a review. Lacey RW, et al. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:19–25 (15 ref.)

Treatment of bacterial osteomyelitis and Staphylococcus aureus endocarditis and single-dose therapy for uncomplicated Neisseria gonorrhoeae infections: an overview. Mader JT, et al. **Rev Infect Dis** 1984 Nov–Dec; 6 Suppl 4:S857–64 (55 ref.)

[Ciprofloxacin—a new antibacterial drug] Lewandowski A. **Wiad Lek** 1985 May 1;38(9):649–52 (27 ref.) (Eng. Abstr.) **(Pol)**

ETIOLOGY

New aspects of staphylococcal infections: emergence of coagulase-negative staphylococci as pathogens. Fleer A, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):729–44 (74 ref.)

Central venous catheter-induced endocarditis: human correlate of the animal experimental model of endocarditis. Tsao MM, et al. **Rev Infect Dis** 1984 Nov–Dec;6(6):783–90 (53 ref.)

IMMUNOLOGY

[Interaction between the polymorphonuclear leukocyte system and bacterial agents] Galankin VN. **Arkh Patol** 1984;46(11):80–6 (55 ref.) (Eng. Abstr.) **(Rus)**

OCCURRENCE

Re-emergence of methicillin-resistant Staphylococcus aureus causing severe infection. Keane CT, et al. **J Infect** 1984 Jul;9(1):6–16 (73 ref.)

STAPHYLOCOCCAL PROTEIN A

Protein A immunoadsorption/immunoactivation: a critical review. Fer MF, et al. **Contemp Top Immunobiol** 1985; 15:257–76 (42 ref.)

Immunosuppressor control as a modality of cancer treatment: effect of plasma adsorption with Staphylococcus aureus protein A. Ray PK. **Contemp Top Immunobiol** *1985;* 15:147–211 (264 ref.)

STAPHYLOCOCCUS

[Molecular cellular aspects of the hemolytic action of staphylococcal alpha-toxin] Ivanov NR, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):3–9 (45 ref.) **(Rus)**

DRUG EFFECTS

Staphylococci in the U.K.: a review. Lacey RW, et al. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:19–25 (15 ref.)

IMMUNOLOGY

[Interaction between the polymorphonuclear leukocyte system and bacterial agents] Galankin VN. **Arkh Patol** 1984;46(11):80–6 (55 ref.) (Eng. Abstr.) **(Rus)**

PATHOGENICITY

New aspects of staphylococcal infections: emergence of coagulase-negative staphylococci as pathogens. Fleer A, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):729–44 (74 ref.)

STAPHYLOCOCCUS AUREUS

Animal studies of toxic shock syndrome. Quimby F, et al. **CRC Crit Rev Microbiol** 1985;12(1):1–44 (321 ref.)

DRUG EFFECTS

Antibiotic resistance in Staphylococcus aureus and streptococci. Lacey RW. **Br Med Bull** 1984 Jan;40(1):77–83 (57 ref.)

PATHOGENICITY

The disease spectrum, epidemiology, and etiology of toxic-shock syndrome. Chesney PJ, et al. **Annu Rev Microbiol** 1984;38:315–38 (93 ref.)

STAPHYLOCOCCUS EPIDERMIDIS

CLASSIFICATION

Coagulase-negative staphylococci and the epidemiological typing of Staphylococcus epidermidis. Parisi JT. **Microbiol Rev** 1985 Jun;49(2):126–39 (205 ref.)

STARCH

Influence of time, temperature, moisture, ingredients, and processing conditions on starch gelatinization. Lund D. ***CRC Crit Rev Food Sci Nutr*** *1984;20(4):249–73 (70 ref.)*

[Structural analysis of starch. (1) Bacillus subtilis alpha-amylase] Okada G, et al. ***Tanpakushitsu Kakusan Koso*** *1985 Mar;30(3):220–6 (20 ref.)* **(Jpn)**

METABOLISM

Starch blockers do not block starch digestion. **Nutr Rev** 1985 Feb;43(2):46–8 (11 ref.)

STARVATION

see related
FOOD DEPRIVATION
HUNGER

STATE HEALTH PLANNING, UNITED STATES see **HEALTH PLANNING**

STATISTICS

Current concepts review. Fundamentals of statistics for orthopaedists: Part III. Santner TJ, et al. **J Bone Joint Surg [Am]** 1984 Oct;66(8):1309–18 (20 ref.)

Clinical prediction rules. Applications and methodological standards. Wasson JH, et al. ***N Engl J Med*** 1985 Sep 26; 313(13):793–9 (54 ref.)

[Non-parametric analysis of the survival of cancer patients. *Review of methods*] Kadyrova NO, et al. **Vopr Onkol** 1984; 30(8):35–48 (52 ref.) (Eng. Abstr.) **(Rus)**

STATUS ASTHMATICUS see under **ASTHMA**

STATUS EPILEPTICUS

DRUG THERAPY

Constant diazepam infusion in the treatment of continuous seizure activity. Bell HE, et al. **Drug Intell Clin Pharm** 1984 Dec;18(12):965–70 (25 ref.)

STEARYL-COA DESATURASE see under **FATTY ACID DESATURASES**

STEATORRHEA see ***CELIAC DISEASE***

STEEL see under **ALLOYS**

STEIN-LEVENTHAL SYNDROME see **POLYCYSTIC OVARY SYNDROME**

STEM CELL ASSAY see **COLONY-FORMING UNITS ASSAY**

STEM CELLS

CYTOLOGY

Perspectives on clonogenic tumor cells, stem cells, and oncogenes. Buick RN, et al. **Cancer Res** 1984 Nov; 44(11):4909–18 (117 ref.)

PATHOLOGY

Stem cell concept and heterogeneity of malignant soft tissue tumor—a challenge to reconsider diagnostics and therapy? Katenkamp D, et al. **Exp Pathol** 1985;28(1):3–11 (8 ref.)
Gastrointestinal stem cells and their role in carcinogenesis. Bykorez AI, et al. **Int Rev Cytol** 1984;90:309–73 (340 ref.)
Clonal tumor cell heterogeneity. Shapiro JR, et al. **Prog Exp Tumor Res** 1984;27:49–66 (39 ref.)
[Experimental and clinical use of cell cultures in chronic myeloid leukemia] Burgaleta C, et al. **Sangre (Barc)** 1984; 29(4–B):549–64 (79 ref.) (Eng. Abstr.) **(Spa)**
[Chronic granulocytic leukemia in the acceleration phase. Clinico-biological phenotypes of metamorphosis] Woessner S, et al. **Sangre (Barc)** 1984;29(4–B):521–33 (53 ref.) **(Spa)**

PHYSIOLOGY

The relationship between embryonic, embryonal carcinoma and embryo-derived stem cells. Rossant J, et al. **Cell Differ** 1984 Dec;15(2–4):155–61 (47 ref.)

RADIATION EFFECTS

Survival curves for normal-tissue clonogens: a comparison of assessments using in vitro, transplantation, or in situ techniques. Hendry JH. **Int J Radiat Biol** 1985 Jan; 47(1):3–16 (54 ref.)

STEM CELLS, HEMATOPOIETIC see **HEMATOPOIETIC STEM CELLS**

STEPHANURUS DENTATUS INFECTION see under **NEMATODE INFECTIONS**

STEREOTAXIC TECHNICS

[CT-guided stereotaxic operation] Komai N. **Nippon Rinsho** 1984 Apr;42(4):959–74 (81 ref.) **(Jpn)**

INSTRUMENTATION

A comparison of CT-stereotaxic brain biopsy techniques. Horner NB, et al. **Invest Radiol** 1984 Sep–Oct;19(5):367–73 (43 ref.)

STERILITY see **INFERTILITY**

STERILITY, FEMALE see **INFERTILITY, FEMALE**

STERILITY, MALE see **INFERTILITY, MALE**

STERILIZATION

Biological indicators and sterilization processes. Quesnel LB. **Soc Appl Bacteriol Symp Ser** 1984;(12):257–91 (152 ref.)
[Sterilization—thermic procedures. 1. Basis, definitions, methods—review] Horsch W. **Pharmazie** 1985 Jan; 40(1):66–71 (0 ref.) **(Ger)**

METHODS

[Radiation as a microbiological contamination control of drugs, cosmetics and medical devices] Ishizeki C. **Radioisotopes** 1985 May;34(5):282–91 (56 ref.) **(Jpn)**

STERILIZATION, INVOLUNTARY see under **STERILIZATION, SEXUAL**

STERILIZATION REVERSAL

METHODS

Reversibility of female sterilization. Siegler AM, et al. **Fertil Steril** 1985 Apr;43(4):499–510 (104 ref.)
Current approach to tubal anastomosis. DeCherney A, et al. **Obstet Gynecol Annu** 1985;14:277–87 (34 ref.)

STERILIZATION, SEXUAL

see related
PEST CONTROL, BIOLOGICAL

METHODS

Sterilization. Newton JR. **Clin Obstet Gynaecol** 1984 Dec; 11(3):603–40 (127 ref.)

STERILIZATION, TUBAL

see related
STERILIZATION REVERSAL

Tubal sterilization. A prospective long term investigation of 218 sterilized women. Børdahl PE. **Acta Obstet Gynecol Scand [Suppl]** 1984;128:1–56 (267 ref.)

METHODS

Reversibility of female sterilization. Siegler AM, et al. **Fertil Steril** 1985 Apr;43(4):499–510 (104 ref.)
Minilaparotomy and laparoscopy: safe, effective, and widely used. Liskin L, et al. **Popul Rep [C]** 1985 May;(9):C125–67 (664 ref.)

STERNOCOSTAL JOINTS see under **JOINTS**

STEROID-11-HYDROXYLASE see under **STEROID HYDROXYLASES**

STEROID-12-HYDROXYLASE see under **STEROID HYDROXYLASES**

STEROID-17-HYDROXYLASE see under **STEROID HYDROXYLASES**

STEROID-21-HYDROXYLASE see under **STEROID HYDROXYLASES**

STEROID HYDROXYLASES

BIOSYNTHESIS

Regulation of the biosynthesis of cytochromes P-450 involved in steroid hormone synthesis. Waterman MR, et al. **Mol Cell Endocrinol** 1985 Feb;39(2):81–9 (65 ref.)

STEROID MONOOXYGENASES see **STEROID HYDROXYLASES**

STEROID RECEPTORS see **RECEPTORS, STEROID**

STEROIDS

ANALYSIS

Mass spectrometry: application to steroid and peptide research. Shackleton CH. **Endocr Rev** 1985 Summer; 6(3):441–86 (435 ref.)

BIOSYNTHESIS

Lipoproteins and the regulation of adrenal steroidogenesis. Boggaram V, et al. **Endocr Res** 1984–85;10(3–4):387–409 (50 ref.)
The role of serum high density lipoproteins in adrenal steroidogenesis. Gwynne JT, et al. **Endocr Res** 1984–85; 10(3–4):411–30 (40 ref.)
Corticotropin receptors, cyclic AMP and steroidogenesis. Ramachandran J. **Endocr Res** 1984–85;10(3–4):347–63 (30 ref.)
The mechanisms of LHRH agonist action in gonadal tissues. Cooke BA, et al. **Mol Cell Endocrinol** 1985 Jul; 41(2–3):115–22 (68 ref.)
Ontogeny of the ACTH receptor, adenylate cyclase and steroidogenesis in adrenal. Sacz JM, et al. **Mol Cell Endocrinol** 1984 Dec;38(2–3):93–102 (78 ref.)

BLOOD

The serum steroid transport proteins: biochemistry and clinical significance. Englebienne P. **Mol Aspects Med** 1984; 7(4):313–96 (224 ref.)

CEREBROSPINAL FLUID

Physiological neuroendocrinology of peptides, steroids and other hormones in cerebrospinal fluid. Kee DB Jr, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(1):55–72 (131 ref.)

PHYSIOLOGY

Steroid hormone regulation of gene expression. Ringold GM. **Annu Rev Pharmacol Toxicol** 1985;25:529–66 (186 ref.)

THERAPEUTIC USE

The mechanisms of antiinflammatory steroid action in allergic diseases. Schleimer RP. **Annu Rev Pharmacol Toxicol** 1985; 25:381–412 (254 ref.)

TOXICITY

Structure and stereochemistry of steroidal amine teratogens. Gaffield W, et al. **Adv Exp Med Biol** 1984;177:241–51 (37 ref.)

STEROLS

Fluorescent sterols: probe molecules of membrane structure and function. Schroeder F. **Prog Lipid Res** 1984; 23(2):97–113 (143 ref.)

METABOLISM

[Effect of natural sterols on the body] Garbuzov AG. **Vopr Pitan** 1984 Jul–Aug;(4):7–12 (127 ref.) **(Rus)**

STEVENS-JOHNSON SYNDROME

Stevens–Johnson syndrome. Araujo OE, et al. **J Emerg Med** 1984;2(2):129–35 (31 ref.)

STICKLEBACKS see under **FISHES**

STIFLE see under **HINDLIMB**

STIGMASTEROL see under **PHYTOSTEROLS**

STILBESTROL see **DIETHYLSTILBESTROL**

STILLBIRTH see **FETAL DEATH**

STILL'S DISEASE see **ARTHRITIS, JUVENILE RHEUMATOID**

STIMULATION, CHEMICAL

see related
ENZYME INDUCTION

STIMULATION, ELECTRIC see **ELECTRIC STIMULATION**

STIMULATION, PHYSICAL see **PHYSICAL STIMULATION**

STOCHASTIC PROCESSES see under **PROBABILITY**

STOMACH

see related
GASTRECTOMY

BLOOD SUPPLY

[Effect of vagotomy on the blood supply of the stomach] Khomenko TA, et al. **Klin Khir** 1984 Aug;(8):75–8 (27 ref.) **(Rus)**

PHYSIOLOGY

Functional development of the stomach. Johnson LR. **Annu Rev Physiol** 1985;47:199–215 (73 ref.)
Neurobiologic and psychobiologic mechanisms in gastric function and ulceration. Weiner H, et al. **West J Med** 1985 Aug;143(2):207–22 (132 ref.)
[Practical value of electrogastrography (review of the literature)] Rasulov MI. **Vrach Delo** 1985 Jan;(1):5–8 (31 ref.) **(Rus)**

PHYSIOPATHOLOGY

Gastroduodenal motility disturbances in man. Fisher RS. **Scand J Gastroenterol [Suppl]** 1985;109:59–68 (70 ref.)

SURGERY

Complications of gastric partitioning for morbid obesity. Bass J, et al. **Adv Surg** 1984;18:223–55 (95 ref.)
Surgery for obesity. An overview. Halpern NB. **Ala J Med Sci** 1985 Jan;22(1):53–7 (31 ref.)
The surgical treatment of morbid obesity. Carey LC, et al. **Curr Probl Surg** 1984 Oct;21(10):1–78 (369 ref.)
Perspectives on gastrointestinal surgery for treatment of morbid obesity: the lesson learned. Adibi SA, et al. **Gastroenterology** 1984 Dec;87(6):1381–91 (65 ref.)

STOMACH DISEASES

DIAGNOSIS

[Generalized scleroderma and the digestive system] Leport J, et al. **Ann Gastroenterol Hepatol (Paris)** 1984 Dec; 20(6):375–9 (44 ref.) **(Fre)**
[Diagnostic possibilities for endoscopy in diseases of the stomach] Bachev II. **Klin Med (Mosk)** 1984 Jul;62(7):18–22 (50 ref.) **(Rus)**

DRUG THERAPY

[Treatment of gastroparesis by primperan] Robillard J. **Ann Gastroenterol Hepatol (Paris)** 1985 May 28;21(2 Pt 2):23–6 (36 ref.) (Eng. Abstr.) **(Fre)**

METABOLISM

Qualitative and quantitative determinations of pepsinogen I in gastric cancer and premalignant changes of the stomach. Westerveld BD, et al. **Prog Clin Biol Res** 1985;173:201–12 (24 ref.)

PATHOLOGY

[Gastric precancerous states] Campana FP, et al. **Minerva Chir** 1984 Apr 30;39(8):627–34 (40 ref.) (Eng. Abstr.) **(Ita)**

RADIONUCLIDE IMAGING

Disorders of gastric emptying in humans and the use of

radionuclide techniques. Horowitz M, et al. **Arch Intern Med** 1985 Aug;145(8):1467–72 (62 ref.)
Disorders of gastric emptying and the application of radionuclide techniques. Horowitz M, et al. **Med J Aust** 1985 Jul 8;143(1):27–31 (63 ref.)

SURGERY

Cancer following gastric surgery. Clark CG, et al. ***Br J Surg 1985 Aug;7(8):591–4 (44 ref.)***

VETERINARY

[Research on the cat stomach worm, Ollulanus tricuspis (Leuckart, 1865)—state of the art] Hasslinger MA. **Tierarztl Prax 1985;13(2):205–15** (82 ref.) (Eng. Abstr.) **(Ger)**

STOMACH NEOPLASMS

[Carcinoid of the gastrointestinal system (study of a clinical case)] Terzi A, et al. **Chir Ital** 1984 Jun;36(3):321–56 (57 ref.) (Eng. Abstr.) **(Ita)**
[Gastric neoplasms] Cortés González R, et al. **Rev Gastroenterol Mex 1984 Jul–Sep;49(3):169–78** (65 ref.) (Eng. Abstr.) **(Spa)**

ANALYSIS

Qualitative and quantitative determinations of pepsinogen I in gastric cancer and premalignant changes of the stomach. Westerveld BD, et al. **Prog Clin Biol Res** 1985;173:201–12 (24 ref.)

DIAGNOSIS

[Benign epithelial tumors of the stomach. New diagnostic and therapeutic views] Carella G, et al. **Recenti Prog Med** 1984 Nov;75(11):996–1005 (40 ref.) (Eng. Abstr.) **(Ita)**
[Neoplasm antigens and monoclonal antibodies in patients with stomach cancer] Wlodarczyk K. **Pol Tyg Lek** 1984 Jul 2;39(27):925–8 (35 ref.) **(Pol)**
[Dystopic pancreas in the gastric and duodenal wall] Ponomarev AA. **Sov Med** 1984;(8):39–44 (94 ref.) **(Rus)**
[Differential diagnosis and treatment tactics in patients with carcinomatous gastric ulcers] Bur'ian NS, et al. **Vopr Onkol** 1985;31(1):9–17 (90 ref.) **(Rus)**

DRUG THERAPY

Current status of chemotherapy for advanced pancreatic and gastric cancer. O'Connell MJ. **J Clin Oncol** 1985 Jul; 3(7):1032–9 (50 ref.)

ETIOLOGY

Cancer following gastric surgery. Clark CG, et al. **Br J Surg** 1985 Aug;7(8):591–4 (44 ref.)
[Vagotomy and stomach cancer] Głuszek S. **Pol Tyg Lek** 1985 Apr 8–15;40(14–15):431–4 (25 ref.) **(Pol)**

IMMUNOLOGY

[Immunological changes in patients with stomach cancer] Wlodarczyk K. **Pol Tyg Lek** 1985 Apr 8–15; 40(14–15):427–30 (42 ref.) **(Pol)**

OCCURRENCE

The geography of cancer of the stomach. Coggon D, et al. **Br Med Bull** 1984 Oct;40(4):335–41 (65 ref.)
[Carcinoma of the operated stomach. Incidence, pathogenesis and early diagnosis] Wegener M, et al. **Lebensversicherungsmedizin** 1985 Jul 1;37(4):105–9 (72 ref.) (Eng. Abstr.) **(Ger)**

PATHOLOGY

[IgD plasmacytoma] Gassmann W, et al. **Dtsch Med Wochenschr** 1984 Nov 16;109(46):1775–9 (96 ref.) **(Ger)**
[A case of leiomyoblastoma of the stomach. Clinical and therapeutic considerations] Turrisi A, et al. **Ann Ital Chir** 1984;56(3):263–83 (63 ref.) (Eng. Abstr.) **(Ita)**
[Morphological and molecular biological aspects of the origin of experimental stomach cancer] Vol'son NI. **Vopr Onkol** 1985;31(6):3–11 (64 ref.) **(Rus)**

PREVENTION & CONTROL

Causes of gastric and esophageal cancer. Possible approach to prevention by vitamin C. Weisburger JH. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:381–402 (94 ref.)

THERAPY

Gastric adenocarcinoma—management of the primary disease. Douglass HO Jr, et al. **Semin Oncol** 1985 Mar; 12(1):32–45 (47 ref.)
Chemotherapy and combined modality therapy for locally advanced and metastatic gastric carcinoma. Le Chevalier T, et al. **Semin Oncol** 1985 Mar;12(1):46–53 (52 ref.)

STOMACH ULCER

[Prognosis of stomach ulcer and duodenal ulcer] Kliems G. **Lebensversicherungsmedizin** 1985 Jul 1;37(4):103–5 (17 ref.) (Eng. Abstr.) **(Ger)**

CHEMICALLY INDUCED

[Gastric manifestations of the side effects of drugs] Petrovskii VS, et al. **Sov Med** 1984;(8):36–9 (94 ref.) **(Rus)**

COMPLICATIONS

[Diagnosis and treatment of hemorrhages in peptic ulcer] Briskin BS. **Klin Med (Mosk)** 1985 Apr;63(4):124–31 (22 ref.) *(Eng. Abstr.)* **(Rus)**

DIAGNOSIS

[Differential diagnosis and treatment tactics in patients with carcinomatous gastric ulcers] Bur'ian NS, et al. **Vopr Onkol** 1985;31(1):9–17 (90 ref.) **(Rus)**

DRUG THERAPY

Histidine decarboxylase inhibition: a novel approach towards the development of an effective and safe gastric anti-ulcer drug. Parmar NS, et al. **Agents Actions** 1984 Dec; 15(5–6):494–9 (60 ref.)
Medical management of peptic ulcer. Misiewicz JJ. **Postgrad Med J** 1984 Nov;60(709):751–9 (77 ref.)
[Analogs of prostaglandin-related substances and inhibitors of their formation and metabolism. Clinical application: digestive system diseases] Muto H. **Nippon Rinsho** 1985 Mar;43(3):583–6 (22 ref.) **(Jpn)**

PATHOLOGY

[Evaluation of the epithelial gastric mucosal barrier in gastric diseases using supravital staining of mucosal biopsies] Pristautz H. **Wien Med Wochenschr [Suppl]** 1984;86:1–15 (63 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOPATHOLOGY

Neurobiologic and psychobiologic mechanisms in gastric function and ulceration. Weiner H, et al. **West J Med** 1985 Aug;143(2):207–22 (132 ref.)

PREVENTION & CONTROL

Gastric cytoprotection. Konturek SJ. **Scand J Gastroenterol** 1985 Jun;20(5):543–53 (105 ref.)

RADIOGRAPHY

[Present status of roentgen diagnosis of peptic ulcer (Lecture 1)] Antonovich VB. **Vestn Rentgenol Radiol** 1984 Nov–Dec;(6):69–74 (66 ref.) **(Rus)**

SURGERY

[Ulcer recurrence after selective proximal vagotomy (review of the literature)] Cherniavskii AA, et al. **Khirurgiia (Mosk)** 1984 Sep;(9):143–5 (25 ref.) **(Rus)**
[Features of the clinical course and surgical treatment of peptic ulcer of the stomach and duodenum in late middle-aged and elderly persons (review of the literature)] Viliavin GD, et al. **Khirurgiia (Mosk)** 1984 Sep;(9):145–8 (63 ref.) **(Rus)**
[Gastric peptic ulcer. Surgical treatment] Bordes Aznar J, et al. **Rev Gastroenterol Mex** 1984 Jul–Sep;49(3):161–8 (55 ref.) (Eng. Abstr.) **(Spa)**

THERAPY

[Changes in the surgical directions in the treatment of gastric and duodenal ulcers] Pietri P, et al. **Minerva Chir** 1985 Jan 15–31;40(1–2):33–44 (63 ref.) (Eng. Abstr.) **(Ita)**

STOMATITIS

ETIOLOGY

Acrylic 'allergy'? Devlin H, et al. **Br Dent J** 1984 Oct 20; 157(8):272–5 (32 ref.)

STOMATITIS, APHTHOUS

DIAGNOSIS

[Aphthosis] Matarasso S, et al. **Minerva Stomatol** 1985 Jan–Feb;34(1):57–63 (70 ref.) (Eng. Abstr.) **(Ita)**

STOMATITIS, DENTURE see under **STOMATITIS**

STOMATITIS, GANGRENOUS see **NOMA**

STRABISMUS

see related
ORTHOPTICS

The diagnosis and management of abnormalities of the vertically acting ocular muscles. Harley RD. **Ophthalmic Surg** 1985 Mar;16(3):187–95 (75 ref.)

THERAPY

[Experience with the use of diploptic treatment in concomitant strabismus] Iusupov AA. **Vestn Oftalmol** 1985 Mar–Apr;101(2):63–6 (8 ref.) **(Rus)**

STRATIGRAPHY, X-RAY see **TOMOGRAPHY, X-RAY**

STREET DRUGS see under **DRUGS**

STREETER SYNDROME *see* ***AMNIOTIC BAND SYNDROME***

STREPTOCOCCAL INFECTIONS

Group-B streptococcus—profile of an organism. Ross PW. **J Med Microbiol** 1984 Oct;18(2):139–66 (138 ref.)
Beta-hemolytic group F streptococcal bacteremia: a study and review of the literature. Libertin CR, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):498–503 (28 ref.)
[Role of group B streptococci in perinatal pathology] El'tsov-Strelkov VI, et al. **Akush Ginekol (Mosk)** 1984 Sep; (9):6–10 (52 ref.) **(Rus)**

COMPLICATIONS

Sore throat, antibiotics and rheumatic fever. Foggo BA. **Fam Pract** 1985 Jun;2(2):101–7 (54 ref.)

DIAGNOSIS

Infective endocarditis in the aging patient. Cantrell M, et al. **Gerontology** 1984;30(5):316–26 (68 ref.)

DRUG THERAPY

Treatment of streptococcal infective endocarditis. Wilson WR, et al. **Am J Med** 1985 Jun 28;78(6B):128–37 (46 ref.)

IMMUNOLOGY

[Streptococcal immunoglobulin Fc reception and its participation in poststreptococcal complications] Burova LA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Oct; (10):12–20 (80 ref.) **(Rus)**

MICROBIOLOGY

The role of beta-lactamase-producing bacteria in the persistence of streptococcal tonsillar infection. Brook I. **Rev Infect Dis** 1984 Sep–Oct;6(5):601–7 (39 ref.)
[Enterococcus as one of the agents of suppurative wound processes (review of the literature)] Sedov VI. **Khirurgiia (Mosk)** 1984 Nov;(11):142–8 (46 ref.) **(Rus)**

PREVENTION & CONTROL

Group B streptococcal vaccines. Baker CJ, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):458–67 (50 ref.)

THERAPY

[Low-frequency ultrasonic cavitation in suppurative surgical diseases] Ismailov AA, et al. **Vestn Khir** 1985 Feb; 134(2):146–9 (39 ref.) **(Rus)**

STREPTOCOCCUS

DRUG EFFECTS

Antibiotic resistance in Staphylococcus aureus and streptococci. Lacey RW. **Br Med Bull** 1984 Jan;40(1):77–83 (57 ref.)

IMMUNOLOGY

[Streptococcal immunoglobulin Fc reception and its participation in poststreptococcal complications] Burova LA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Oct; (10):12–20 (80 ref.) **(Rus)**

STREPTOCOCCUS AGALACTIAE

Group-B streptococcus—profile of an organism. Ross PW. **J Med Microbiol** 1984 Oct;18(2):139–66 (138 ref.)

STREPTOCOCCUS FAECALIS

GENETICS

[Sex pheromones and plasmid transfer in Streptococcus faecalis] Ike Y, et al. **Tanpakushitsu Kakusan Koso** 1985 Feb;30(2):113–29 (61 ref.) **(Jpn)**

STREPTOCOCCUS GROUP B see **STREPTOCOCCUS AGALACTIAE**

STREPTOCOCCUS MUTANS

GENETICS

[Molecular biology of Streptococcus mutans: prospect for vaccination against dental caries] Abiko Y, et al. **Tanpakushitsu Kakusan Koso** 1985 Jan;30(1):22–39 (100 ref.) **(Jpn)**

STREPTOCOCCUS PNEUMONIAE

see related
PNEUMOCOCCAL INFECTIONS

CYTOLOGY

[Structural organization of the pneumococcal bacterial cell]

Padiukov LN. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar;(3):96–9 (41 ref.) **(Rus)**

IMMUNOLOGY

Resolving the pneumococcal vaccine controversy: are there alternatives to randomized clinical trials? Clemens JD, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):589–600 (43 ref.)

STREPTODORNASE see **DEOXYRIBONUCLEASES**

STREPTOKINASE

THERAPEUTIC USE

Nonsurgical reperfusion in evolving myocardial infarction. Satler LF, et al. **Adv Intern Med** 1984;30:231–42 (51 ref.)
Current status of thrombolytic therapy. Porter JM, et al. **J Vasc Surg** 1985 Mar;2(2):239–49 (41 ref.)
Thrombolytic therapy of acute deep vein thrombosis of the lower limbs: choices, indications and limits. Mannucci PM. **Clin Lab** 1984 Oct–Dec;14(4):593–9 (20 ref.)
[Treatment of pulmonary embolism. II. Fibrinolytic and surgical treatment] Niewiarowski T, et al. **Pneumonol Pol** 1984 Sep;52(9):453–9 (41 ref.) **(Pol)**

STREPTOLYDIGIN see under **ANTIBIOTICS**

STREPTOMYCES

GENETICS

[Plasmids and the genome instability of Streptomyces] Starodubtseva LI, et al. **Antibiotiki** 1984 Jul;29(7):536–55 (131 ref.) **(Rus)**

STREPTOMYCES ANTIBIOTICUS see under **STREPTOMYCES**

STREPTOMYCIN

THERAPEUTIC USE

[Chemotherapy research on tuberculosis in various countries] **Kekkaku** 1985 May;60(5):287–92 (0 ref.) **(Jpn)**

STREPTOTHRICINS see under **ANTIBIOTICS**

STREPTOZOTOCIN DIABETES see **DIABETES MELLITUS, EXPERIMENTAL**

STRESS

[Some problems of physical stress in industrialization—a review from a viewpoint of physiological anthropology] Kikuchi Y. **Ann Physiol Anthropol** 1984 Oct;3(4):269–74 (4 ref.) **(Jpn)**

COMPLICATIONS

[Stress ulcer] Wu WR. **Chung Hua Wai Ko Tsa Chih** 1984 Jul;22(7):434–40 (39 ref.) **(Chi)**

METABOLISM

Ammonia as an indicator of exercise stress implications of recent findings to sports medicine. Banister EW, et al. **Sports Med** 1985 Jan–Feb;2(1):34–46 (83 ref.)

PHYSIOPATHOLOGY

Physiological effects of plus lens application. Press LJ. **Am J Optom Physiol Opt** 1985 Jun;62(6):392–7 (27 ref.)
Stress hypokalemia. Lauler DP. **Conn Med** 1985 Apr; 49(4):209–13 (27 ref.)
A review of comparative responses of men and women to heat stress. Kenney WL. **Environ Res** 1985 Jun;37(1):1–11 (43 ref.)
Effects of stress on the gonadal function. Collu R, et al. **J Endocrinol Invest** 1984 Oct;7(5):529–37 (99 ref.)
Stress and brain noradrenaline: a review. Glavin GB. **Neurosci Biobehav Rev** 1985 Summer;9(2):233–43 (81 ref.)
Effects on thermal stress and exercise on blood volume in humans. Harrison MH. **Physiol Rev** 1985 Jan;65(1):149–209 (296 ref.)

PSYCHOLOGY

[Stress of the perinatal period and anxiety. Biological aspects] Houzelot D. **Encephale** 1984;10(3):101–17 (273 ref.) (Eng. Abstr.) **(Fre)**

VETERINARY

Stress and adrenal function. Harvey S, et al. **J Exp Zool** 1984 Dec;232(3):633–45 (158 ref.)
[Tolerance levels of growing swine for nonoptimal temperatures and their effect on swine production in the tropics (literature study)] Poetschke J. **Beitr Trop Landwirtsch Veterinarmed** 1985;23(2):193–205 (39 ref.) (Eng. Abstr.) **(Ger)**

STRESS DISORDERS, POST-TRAUMATIC

DIAGNOSIS

Posttraumatic stress disorder. Ettedgui E, et al. **Psychiatr Clin North Am** 1985 Mar;8(1):89–103 (120 ref.)

STRESS PROTEINS see **HEAT-SHOCK PROTEINS**

STRESS, PSYCHOLOGICAL

see related
LIFE CHANGE EVENTS

COMPLICATIONS

Stress and alcohol. Powers RJ, et al. **Int J Addict** 1985 Mar; 20(3):461–82 (66 ref.)
Stress factors in the development of coronary artery disease. Dorian B, et al. **J Occup Med** 1984 Oct;26(10):747–56 (117 ref.)
Review of the effects of stress on cancer in laboratory animals: importance of time of stress application and type of tumor. Justice A. **Psychol Bull** 1985 Jul;98(1):108–38 (198 ref.)
[Mental disposition and stress as etiological factors in stomatognathic functional disorders] Fallschüssel GK. **Dtsch Zahnarztl Z** 1984 Jun;39(6):445–51 (32 ref.) (Eng. Abstr.) **(Ger)**
[Stress factors in affective diseases] Bidzińska E. **Psychiatr Pol** 1984 Sep–Oct;18(5):469–75 (40 ref.) **(Pol)**

DRUG THERAPY

Beta-adrenergic blocking drugs in anxiety and stress. Noyes R Jr. **Psychiatr Clin North Am** 1985 Mar;8(1):119–32 (86 ref.)

ETIOLOGY

The Donald P. Kent Memorial Lecture. Parent care as a normative family stress. Brody EM. **Gerontologist** 1985 Feb;25(1):19–29 (80 ref.)
Stress at work: a review of Australian research. Spillane R. **Int J Health Serv** 1984;14(4):589–604 (49 ref.)

IMMUNOLOGY

Psychic distress and the immune response. Tecoma ES, et al. **Life Sci** 1985 May 13;36(19):1799–812 (58 ref.)
Stress, affective disorders, and immune function. Schindler BA. **Med Clin North Am** 1985 May;69(3):585–97 (67 ref.)

METABOLISM

Cholesterol, stress, lifestyle, and coronary heart disease. Troxler RG, et al. **Aviat Space Environ Med** 1985 Jul; 56(7):660–5 (44 ref.)

PHYSIOPATHOLOGY

A review of physiological prestress adaptation: effects of duration and context. Linden W, et al. **Int J Psychophysiol** 1985 Apr;2(4):239–45 (22 ref.)
Stress and vitamin deficiency. Hanck A. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:81–96 (106 ref.)
Role of emotions and stress in the genesis of sudden death. Eliot RS, et al. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):95B–98B (19 ref.)
[Experimental neuroses] Airapetiants MG. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):8–32 (196 ref.) **(Rus)**
[The hemato-encephalic barrier in emotional stress] Belova TI, et al. **Usp Fiziol Nauk** 1985 Apr–Jun;16(2):61–76 (105 ref.) **(Rus)**

PREVENTION & CONTROL

Psychological aspects of patient education for stressful medical procedures. Williams CL, et al. **Health Educ Q** 1985 Summer;12(2):135–50 (65 ref.)

PSYCHOLOGY

Social factors in psychopathology: stress, social support, and coping processes. Kessler RC, et al. **Annu Rev Psychol** 1985;36:531–72 (224 ref.)
Psychosomatic medicine and the problem of meaning. Barnard D. **Bull Menninger Clin** 1985 Jan;49(1):10–28 (65 ref.)

STRESSFUL EVENTS see **LIFE CHANGE EVENTS**

STRIA VASCULARIS see under **COCHLEA**

STRIATE CORTEX see **VISUAL CORTEX**

STRIATED BORDER see **MICROVILLI**

STRIDOR see **RESPIRATORY SOUNDS**

STROKE see **CEREBROVASCULAR DISORDERS**

STROKE VOLUME see under **CARDIAC OUTPUT**

STRONGYLOIDIASIS

IMMUNOLOGY

Immunobiology of strongyloidiasis. Genta RM. **Trop Geogr Med** 1984 Sep;36(3):223–9 (35 ref.)

STRUCTURE-ACTIVITY RELATIONSHIP

Computer-assisted structure-activity correlations. Nasr M, et al. **Adv Pharmacol Chemother** 1984;20:123–90 (41 ref.)
The QSAR paradigm in the design of less toxic molecules. Hansch C. **Drug Metab Rev** 1984–85;15(7):1279–94 (42 ref.)

STUART FACTOR see **FACTOR X**

STUART-PROWER FACTOR see **FACTOR X**

STUDENT HEALTH SERVICES

Alcohol education programs for university students: a review of their effectiveness. Goodstadt MS, et al. **Int J Addict** 1984 Nov;19(7):721–41 (50 ref.)

STUDENTS

Forensic aspects of fraternity hazing. Leslie J, et al. **Am J Forensic Med Pathol** 1985 Mar;6(1):53–67 (43 ref.)

STUDENTS, MEDICAL

PSYCHOLOGY

The attitudinal impact of training in gerontology/geriatrics in medical school: a review of the literature and perspective. Coccaro EF, et al. **J Am Geriatr Soc** 1984 Oct;32(10):762–8 (56 ref.)

STUTTERING

PSYCHOLOGY

[Selected aspects of the study and treatment of stuttering] Wolak K. **Psychiatr Pol** 1984 Jul–Aug;18(4):401–6 (13 ref.) **(Pol)**

SUBACUTE SCLEROSING PANENCEPHALITIS

DIAGNOSIS

Subacute sclerosing panencephalitis. Current status. Dyken PR. **Neurol Clin** 1985 Feb;3(1):179–96 (49 ref.)

SUBARACHNOID HEMORRHAGE

COMPLICATIONS

Cerebral vasospasm as a complication of aneurysmal subarachnoid hemorrhage: a brief review. Spallone A. **Ital J Neurol Sci** 1985 Mar;6(1):19–26 (111 ref.)
Cerebral vasospasm following aneurysmal subarachnoid hemorrhage. Kassell NF, et al. **Stroke** 1985 Jul–Aug; 16(4):562–72 (217 ref.)
[Physiopathology and treatment of spasm of the cerebral arteries after subarachnoid hemorrhage from a ruptured aneurysm] Krajewski R. **Neurol Neurochir Pol** 1984 Jul–Aug;18(4):359–64 (32 ref.) **(Pol)**

DRUG THERAPY

Haemostasis in cerebrospinal fluid. Basic concept of antifibrinolytic therapy of subarachnoid haemorrhage. Hindersin P, et al. **Acta Neurochir [Suppl] (Wien)** 1984; 34:1–77 (305 ref.)

ETIOLOGY

Saccular aneurysms, subarachnoid hemorrhage, and the timing of surgery. Kim LY, et al. **Heart Lung** 1985 Jan; 14(1):68–74 (55 ref.)
Risk factors for subarachnoid hemorrhage. Longstreth WT Jr, et al. **Stroke** 1985 May–Jun;16(3):377–85 (113 ref.)

SUBARACHNOID SPACE

DRUG EFFECTS

[Spinal anesthesia: significance for the addition of vasoconstrictors] Dohi S, et al. **Masui** 1985 Feb; 34(2):132–43 (86 ref.) (Eng. Abstr.) **(Jpn)**

METABOLISM

Distribution of local anesthetic solutions within the subarachnoid space. Greene NM. **Anesth Analg** 1985 Jul; 64(7):715–30 (55 ref.)

SUBCLAVIAN ARTERY

ABNORMALITIES

Aneurysm of aberrant subclavian artery with a review of

the literature. Austin EH, et al. **J Vasc Surg** 1985 Jul; 2(4):571–7 (39 ref.)

SUBCOMMISSURAL ORGAN see under **NEUROSECRETORY SYSTEMS**

SUBCUTANEOUS EMPHYSEMA see under **EMPHYSEMA**

SUBDURAL EFFUSION see under **MENINGITIS**

SUBFORNICAL ORGAN see under **NEUROSECRETORY SYSTEMS**

SUBGINGIVAL CURETTAGE

see related
PERIODONTITIS

SUBMANDIBULAR GLAND DISEASES see under **SALIVARY GLAND DISEASES**

SUBMERSION see **IMMERSION**

SUBMITOCHONDRIAL PARTICLES

ANALYSIS

The mitoribosomes. Curgy JJ. **Biol Cell** 1985;54(1):1–38 (384 ref.)

SUBSTANCE ABUSE

see related
DRUG AND NARCOTIC CONTROL

Use and abuse of antibiotics. Hamilton-Miller JM. **Br J Clin Pharmacol** 1984 Oct;18(4):469–74 (72 ref.)

Opiates and sex. Abel EL. **J Psychoactive Drugs** 1984 Jul–Sep;16(3):205–16 (121 ref.)

Changing patterns of cocaine use: longitudinal observations, consequences, and treatment. Siegel RK. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:92–110 (29 ref.)

Abusing the volatile organic chemicals. Giovacchini RP. **Regul Toxicol Pharmacol** 1985 Mar;5(1):18–37 (133 ref.)

COMPLICATIONS

Renal lesions in drug addicts. Stachura I. **Pathol Annu** 1985; 20 Pt 2:83–99 (58 ref.)

FAMILIAL & GENETIC

Genetic determinants of responses to drugs of abuse: an evaluation of research strategies. Shuster L. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:50–69 (58 ref.)

HISTORY

Cocaine and the privileged class: a review of historical and contemporary images. Siegel RK. **Adv Alcohol Subst Abuse** 1984 Winter;4(2):37–49 (38 ref.)

OCCURRENCE

Recent developments in the abuse of cocaine. Cohen S. **Bull Narc** 1984 Apr–Jun;36(2):3–14 (11 ref.)

PREVENTION & CONTROL

The concept of health promotion and the prevention of adolescent drug abuse. Perry CL, et al. **Health Educ Q** 1985 Summer;12(2):169–84 (39 ref.)

PSYCHOLOGY

Caffeine: a potential drug of abuse. Gilliland K, et al. **Adv Alcohol Subst Abuse** 1983–84 Fall–Winter;3(1–2):53–73 (75 ref.)

Alcoholism and drug abuse in the affluent: is there a difference? Stimmel B. **Adv Alcohol Subst Abuse** 1984 Winter;4(2):1–10 (43 ref.)

Drug misuse and dependency in women: the meaning and implications of being considered a special population or minority group. Reed BG. **Int J Addict** 1985 Jan; 20(1):13–62 (152 ref.)

Relative abuse liability of triazolam: experimental assessment in animals and humans. Griffiths RR, et al. **Neurosci Biobehav Rev** 1985 Spring;9(1):133–51 (168 ref.)

THERAPY

Major medical problems and detoxification treatment of parenteral drug-abusing alcoholics. Novick DM. **Adv Alcohol Subst Abuse** 1984 Summer;3(4):87–105 (83 ref.)

Drug and alcohol abuse intervention in American Indian communities. Beauvais F, et al. **Int J Addict** 1985 Jan; 20(1):139–71 (48 ref.)

Federal drug abuse policy and minority group issues—reflections of a participant-observer. Brown BS. **Int J Addict** 1985 Jan;20(1):203–15 (20 ref.)

Drug treatment effectiveness: the case of racial and ethnic minorities in America—some research questions and proposals. Hanson B. **Int J Addict** 1985 Jan;20(1):99–137 (84 ref.)

Cocaine abuse: a review of current and experimental treatments. Kleber HD, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;50:111–29 (98 ref.)

Electrical stimulation and substance abuse treatment. Jarzembski WB. **Neurobehav Toxicol Teratol** 1985 Mar–Apr;7(2):119–23 (32 ref.)

SUBSTANCE DEPENDENCE

Benzodiazepines—misuse, abuse and dependency. Laux G, et al. **Am Fam Physician** 1984 Nov;30(5):139–47 (54 ref.)

The cocaine habit. Miller GW Jr. **Am Fam Physician** 1985 Feb;31(2):173–6 (12 ref.)

Assessment of the dependence potential of cocaine in animals. Johanson CE. **Natl Inst Drug Abuse Res Monogr Ser** 1984; 50:54–71 (69 ref.)

COMPLICATIONS

Nutrition, alcohol and drug abuse. Denney RC, et al. **Proc Nutr Soc** 1984 Sep;43(3):265–70 (18 ref.)

DIAGNOSIS

A strategy for the biological assessment of addiction. Kauffman JF, et al. **Adv Alcohol Subst Abuse** 1983–84 Fall–Winter;3(1–2):7–18 (26 ref.)

DRUG THERAPY

New insights and treatments: opiate withdrawal and cocaine addiction. Gold MS, et al. **Clin Ther** 1984;7(1):6–21 (84 ref.)

ETIOLOGY

Benzodiazepine dependence: clinical and neurobiological aspects. Böning J. **Adv Biochem Psychopharmacol** 1985; 40:185–92 (37 ref.)

Pharmacologic basis and treatment of cigarette smoking. Henningfield JE. **J Clin Psychiatry** 1984 Dec;45(12 Pt 2):24–34 (90 ref.)

PHYSIOPATHOLOGY

Contributions of neuropharmacology to understanding mechanisms of tolerance and dependence. Adler MW, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:27–38 (27 ref.)

Sites and mechanisms of dependence in the myenteric plexus of guinea pig ileum. Collier HO, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:81–94 (52 ref.)

Barbiturate tolerance and physical dependence: contribution of pharmacological factors. Okamoto M. **Natl Inst Drug Abuse Res Monogr Ser** 1984;54:333–47 (35 ref.)

PSYCHOLOGY

Psychosocial aspects of drug dependence: the Nigerian experience. Pela OA. **Adolescence** 1984 Winter; 19(76):971–6 (24 ref.)

Addiction relapse. Milkman H, et al. **Adv Alcohol Subst Abuse** 1983–84 Fall–Winter; 3(1–2):119–34 (28 ref.)

Time course for development of benzodiazepine tolerance and physical dependence. Rosenberg HC, et al. **Neurosci Biobehav Rev** 1985 Spring;9(1):123–31 (85 ref.)

Self-destructive behavior in the substance abuser. Galanter M, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):251–61 (51 ref.)

[Critical review of the analytic literature on drug addiction] Magoudi A. **Psychiatr Enfant** 1985;28(1):259–93 (67 ref.) **(Fre)**

REHABILITATION

The drug user as a parent. Lief NR. **Int J Addict** 1985 Jan; 20(1):63–97 (112 ref.)

THERAPY

The spectrum of cocaine abuse and its treatment. Kleber HD, et al. **J Clin Psychiatry** 1984 Dec;45(12 Pt 2):18–23 (45 ref.)

[Management of alcoholics and other addicts] Lesch O, et al. **Wien Klin Wochenschr** 1984 Nov 9;96(21):790–6 (72 ref.) (Eng. Abstr.) **(Ger)**

[Hemosorption in narcologic practice] Churkin EA, et al. **Sov Med** 1984;(12):67–71 (36 ref.) **(Rus)**

SUBSTANCE P

METABOLISM

A comparison of the anatomical distribution of substance P and substance P receptors in the rat central nervous system. Shults CW, et al. **Peptides (Fayetteville)** 1984 Nov–Dec; 5(6):1097–128 (77 ref.)

The origin and possible significance of substance P immunoreactive networks in the prevertebral ganglia and related structures in the guinea-pig. Matthews MR, et al. **Philos Trans R Soc Lond [Biol]** 1984 Aug 14; 306(1128):247–76 (74 ref.)

PHYSIOLOGY

The involvement of trigeminal substance P neurons in cluster headache. An hypothesis. Hardebo JE. **Headache** 1984 Nov;24(6):294–304 (118 ref.)

[Substance P] Cesaro P. **Rev Neurol (Paris)** 1984; 140(8–9):465–78 (228 ref.) (Eng. Abstr.) **(Fre)**

[Interaction of the neuropeptides substance P and neurotensin with central monoamine transmitter systems] Singer E. **Wien Klin Wochenschr** 1984 Nov 23;96(22):809–16 (81 ref.) (Eng. Abstr.) **(Ger)**

[Recent advances in research on substance P and related neuropeptides] Kanazawa I. **No To Hattatsu** 1985 Mar; 17(2):94–102 (17 ref.) **(Jpn)**

SUBSTANCE USE DISORDERS

COMPLICATIONS

Recent research into glue-sniffing—extent of the problem its repercussions and treatment approaches. Lowenstein LF. **Int J Soc Psychiatry** 1985 Summer;31(2):93–7 (30 ref.)

SUBSTANCE WITHDRAWAL SYNDROME

Cardiovascular drug withdrawal syndromes. A potential problem with calcium antagonists? Raftery EB. **Drugs** 1984 Nov;28(5):371–4 (24 ref.)

Withdrawal reactions following cessation of central alpha-adrenergic receptor agonists. Reid JL, et al. **Hypertension** 1984 Sep–Oct;6(5 Pt 2):II71–5 (32 ref.)

Rebound insomnia and elimination half-life: assessment of individual subject response. Bixler EO, et al. **J Clin Pharmacol** 1985 Mar;25(2):115–24 (78 ref.)

DRUG THERAPY

New insights and treatments: opiate withdrawal and cocaine addiction. Gold MS, et al. **Clin Ther** 1984;7(1):6–21 (84 ref.)

[Treatment of opiate withdrawal syndromes (historical review)] Jeziorski K, et al. **Pol Tyg Lek** 1984 Oct 22; 39(43):1433–6 (45 ref.) **(Pol)**

ETIOLOGY

Effects of maternal opiate abuse on the newborn. Finnegan LP. **Fed Proc** 1985 Apr;44(7):2314–7 (22 ref.)

Psychology and pharmacology in cigarette withdrawal. West RJ. **J Psychosom Res** 1984;28(5):379–86 (33 ref.)

PHYSIOPATHOLOGY

[Symptoms and cardiovascular complications of the withdrawal of beta-blocker treatment. Practical implications] Plouin PF. **Therapie** 1984 Jul–Aug; 39(4):379–90 (36 ref.) (Eng. Abstr.) **(Fre)**

PREVENTION & CONTROL

The sequential use of clonidine and naltrexone in the treatment of opiate addicts. Gold MS, et al. **Adv Alcohol Subst Abuse** 1984 Spring;3(3):19–39 (121 ref.)

[The dangers of the sudden discontinuation of drugs] de Graeff PA. **Ned Tijdschr Geneeskd** 1985 Jun 1; 129(22):1034–9 (44 ref.) **(Dut)**

SUBSTANTIA GELATINOSA see under **SPINAL CORD**

SUBSTANTIA INNOMINATA see under **BASAL GANGLIA**

SUBSTANTIA NIGRA

DRUG EFFECTS

Mechanisms of seizure control mediated by gamma-aminobutyric acid: role of the substantia nigra. Gale K. **Fed Proc** 1985 May;44(8):2414–24 (72 ref.)

PHYSIOLOGY

Synaptic organization of the basal ganglia: an electroanatomical approach in the rat. Deniau JM, et al. **Ciba Found Symp** 1984;107:48–63 (13 ref.)

SUBSTRATE SPECIFICITY

The chemical modification of enzymatic specificity. Kaiser ET, et al. **Annu Rev Biochem** 1985;54:565–95 (138 ref.)

SUBTRACTION TECHNIC

Newer technologies for study of the action of nitrates in coronary circulation and myocardial function. Swan HJ. **Am Heart J** 1985 Jul;110(1 Pt 2):233–7 (20 ref.)

Intracranial applications of digital subtraction angiography. Carmody RF, et al. **CRC Crit Rev Diagn Imaging** 1984; 23(1):1–40 (38 ref.)

Digital subtraction angiography: a review of cardiac applications. Mancini GB, et al. **Prog Cardiovasc Dis** 1985 Sep–Oct;28(2):111–41 (225 ref.)

Applications of digital subtraction angiography in cardiovascular diagnosis. Myerowitz PD, et al. **Surg Clin North Am** 1985 Jun;65(3):423–37 (51 ref.)

[Applicability of digital methods in x-ray diagnosis] Witte G, et al. **ROFO** 1985 Jun;142(6):600–10 (58 ref.) (Eng. Abstr.) **(Ger)**

[Application of data processing. b. Digital subtraction angiography] Takamiya M, et al. **Nippon Rinsho** 1984 Dec; 42(12):2764–9 (14 ref.) **(Jpn)**

[Digital subtraction (computed) angiography] Vos'mirko OD. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1984;7(2):107–11 (73 ref.) **(Rus)**

[Use and developmental prospects of digital subtraction angiography] Vos'mirko OD, et al. **Med Radiol (Mosk)** 1985 Aug;30(8):69–78 (127 ref.) **(Rus)**

SUBVALVULAR STENOSIS, IDIOPATHIC HYPERTROPHIC see **IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS**

SUCCINATE CYTOCHROME C OXIDOREDUCTASE see under **OXIDOREDUCTASES**

SUCRASE–ISOMALTASE COMPLEX see under **MULTIENZYME COMPLEXES**

SUCROSE

ADVERSE EFFECTS

Role of sucrose in plaque formation. Rölla G, et al. **Scand J Dent Res** 1985 Apr;93(2):105–11 (31 ref.)

METABOLISM

Sucrose–isomaltose malabsorption. Gudmand-Høyer E, et al. **Adv Nutr Res** 1984;6:233–69 (240 ref.)

SUDDEN INFANT DEATH

Cot deaths: the aftermath. Walker R. **J R Coll Gen Pract** 1985 Apr;35(273):194–6 (14 ref.)

ETIOLOGY

Sudden infant death syndrome (SIDS), apnea, and near miss for SIDS. Valdes-Dapena M, et al. **Emerg Med Clin North Am** 1983 Apr;1(1):27–44 (80 ref.)

Hyperventilation, hypokalemia, and SIDS. Thompson RG. **Hosp Pract [Off]** 1984 Dec;19(12):84E–84H, 84L, 84P–84Q passim (0 ref.)

Are some crib deaths sudden cardiac deaths? Valdés-Dapena M. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):113B–117B (35 ref.)

[Air pollution and bronchopulmonary disease in children] von der Hardt H. **Monatsschr Kinderheilkd** 1985 Jan; 133(1):2–5 (28 ref.) (Eng. Abstr.) **(Ger)**

PATHOLOGY

[Sudden infant death syndrome. Anatomo-pathologic review] Russo R, et al. **Pathologica** 1984 May–Jun; 76(1043):293–8 (31 ref.) (Eng. Abstr.) **(Ita)**

SUDOXICAM see under **THIAZINES**

SUGAR ALCOHOL DEHYDROGENASES

ANTAGONISTS & INHIBITORS

The pharmacology of aldose reductase inhibitors. Kador PF, et al. **Annu Rev Pharmacol Toxicol** 1985;25:691–714 (104 ref.)

Aldose reductase inhibitors: a potential new class of agents for the pharmacological control of certain diabetic complications. Kador PF, et al. **J Med Chem** 1985 Jul; 28(7):841–9 (94 ref.)

SUGAR ALCOHOL OXIDOREDUCTASES see **SUGAR ALCOHOL DEHYDROGENASES**

SUGAR ALCOHOLS

METABOLISM

Polyol metabolism in fungi. Jennings DH. **Adv Microb Physiol** 1984;25:149–93 (199 ref.)

Diabetic and galactosaemic cataracts. Kador PF, et al. **Ciba Found Symp** 1984;106:110–31 (46 ref.)

PHARMACODYNAMICS

The sugar alcohols: a profile. Jori A. **Adv Pharmacol Chemother** 1984;20:191–218 (133 ref.)

SUGAR PHOSPHATES

METABOLISM

Mechanisms involved in alpha-adrenergic phenomena. Exton JH. **Am J Physiol** 1985 Jun;248(6 Pt 1):E633–47 (165 ref.)

PHARMACODYNAMICS

Inositol trisphosphate and diacylglycerol as intracellular second messengers in liver. Williamson JR, et al. **Am J Physiol** 1985 Mar;248(3 Pt 1):C203–16 (111 ref.)

PHYSIOLOGY

Inositol trisphosphate, a novel second messenger in cellular signal transduction. Berridge MJ, et al. **Nature** 1984 Nov 22–28;312(5992):315–21 (140 ref.)

SUGARS see **CARBOHYDRATES**

SUGGESTION

see related
AUTOGENIC TRAINING

SUICIDE

Genetic factors in depression and suicide. Rainer JD. **Am J Psychother** 1984 Jul;38(3):329–40 (24 ref.)

Animal models of self-destructive behavior and suicide. Crawley JN, et al. **Psychiatr Clin North Am** 1985 Jun; 8(2):299–310 (67 ref.)

LEGISLATION & JURISPRUDENCE

Psychiatric perspectives on civil liability for suicide. Drukteinis AM. **Bull Am Acad Psychiatry Law** 1985; 13(1):71–83 (96 ref.)

OCCURRENCE

Suicide. Clayton PJ. **Psychiatr Clin North Am** 1985 Jun; 8(2):203–14 (82 ref.)

Self-destructive behavior in the substance abuser. Galanter M, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):251–61 (51 ref.)

Suicidal and parasuicidal behavior in borderline personality disorder. Gardner DL, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):389–403 (36 ref.)

Self-destructive behavior in hospitalized medical and surgical patients. Kellner CH, et al. **Psychiatr Clin North Am** 1985 Jun;8(2):279–89 (18 ref.)

Self-destructive behavior in children and adolescents. Pfeffer CR. **Psychiatr Clin North Am** 1985 Jun;8(2):215–26 (26 ref.)

Suicide in doctors. Roy A. **Psychiatr Clin North Am** 1985 Jun;8(2):377–87 (44 ref.)

Suicide and psychiatric patients. Roy A. **Psychiatr Clin North Am** 1985 Jun;8(2):227–41 (77 ref.)

PREVENTION & CONTROL

Prevention of adolescent suicide among some Native American tribes. Berlin IN. **Adolesc Psychiatry** 1985; 12:77–93 (48 ref.)

Modalities of treatment for suicidal children: an overview of the literature on current practice. Pfeffer CR. **Am J Psychother** 1984 Jul;38(3):364–72 (21 ref.)

PSYCHOLOGY

Adolescent suicide: an overview. Sudak HS, et al. **Am J Psychother** 1984 Jul;38(3):350–63 (47 ref.)

Suicide among schizophrenics: a review. Drake RE, et al. **Compr Psychiatry** 1985 Jan–Feb;26(1):90–100 (38 ref.)

[Suicide risk factors] Kocur J. **Wiad Lek** 1984 Aug 1; 37(15):1195–8 (10 ref.) (Eng. Abstr.) **(Pol)**

SUICIDE, ATTEMPTED

PREVENTION & CONTROL

Psychodynamics and psychotherapeutic management of the self-destructive character-disordered patient. Silver D. **Psychiatr Clin North Am** 1985 Jun;8(2):357–75 (66 ref.)

PSYCHOLOGY

Attempted suicide. Adam KS. **Psychiatr Clin North Am** 1985 Jun;8(2):183–201 (135 ref.)

SULFAGUANIDINE see under **GUANIDINES**

SULFAMETHOXAZOLE

ADMINISTRATION & DOSAGE

[Clinical pharmacology of co-trimoxazole (biseptol)] Klimowicz A. **Postepy Hig Med Dosw** 1983 Sep–Dec; 37(5–6):537–60 (88 ref.) (Eng. Abstr.) **(Pol)**

PHARMACODYNAMICS

Salmonella strains resistant to multiple antibiotics: therapeutic implications. Smith SM, et al. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):455–60 (73 ref.)

THERAPEUTIC USE

[Clinical pharmacology of co-trimoxazole (biseptol)] Klimowicz A. **Postepy Hig Med Dosw** 1983 Sep–Dec; 37(5–6):537–60 (88 ref.) (Eng. Abstr.) **(Pol)**

SULFAMETHYLISOXAZOLE see **SULFAMETHOXAZOLE**

SULFAMYL DIURETICS see **DIURETICS, SULFAMYL**

SULFASALAZINE see **SALICYLAZOSULFAPYRIDINE**

SULFATASES

ANALYSIS

[Species and organ heterogeneity of arylsulfatases] Czyżewska K. **Postepy Biochem** 1984;30(1–2):173–93 (148 ref.) **(Pol)**

DEFICIENCY

Steroid sulfatase deficiency and the genetics of the short arm of the human X chromosome. Shapiro LJ. **Adv Hum Genet** 1985;14:331–81, 388–9 (218 ref.)

GENETICS

Arylsulfatase C and the steroid sulfatases. Daniel WL. **Isozymes Curr Top Biol Med Res** 1985;12:189–228 (144 ref.)

SULFATE ADENYLYLTRANSFERASE see under **NUCLEOTIDYLTRANSFERASES**

SULFATES

METABOLISM

[Sulfate metabolism] Barańczyk-Kuźma A. **Postepy Biochem** 1983;29(3–4):335–54 (162 ref.) **(Pol)**

SULFATES, INORGANIC see **SULFATES**

SULFATES, ORGANIC see **SULFURIC ACIDS**

SULFATIDES

ANALYSIS

[Biochemistry of the brain. d. Glycosides of the brain] Taketomi T. **Nippon Rinsho** 1985 Feb;43(2):262–5 (17 ref.) **(Jpn)**

SULFATIDOSIS see **LEUKODYSTROPHY, METACHROMATIC**

SULFATION FACTOR see **SOMATOMEDINS**

SULFHYDRASES see under **LYASES**

SULFHYDRYL COMPOUNDS

The role of endogenous thiols in intrinsic radioprotection. Révész L. **Int J Radiat Biol** 1985 Apr;47(4):361–8 (30 ref.)

PHARMACODYNAMICS

Sulfhydryl groups and food safety. Friedman M. **Adv Exp Med Biol** 1984;177:31–63 (164 ref.)

[Molecular mechanism of action of dithiols] Trinus FP, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):75–84 (23 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Role of reversible oxidation–reduction of enzyme thiols–disulfides in metabolic regulation. Ziegler DM. **Annu Rev Biochem** 1985;54:305–29 (329 ref.)

SULFINPYRAZONE

THERAPEUTIC USE

Does platelet antiaggregant therapy lessen the severity of stroke? Grotta JC, et al. **Neurology** 1985 May;35(5):632–6 (36 ref.)

Clinical aspects of antiplatelet therapy. Sherry S. **Semin Hematol** 1985 Apr;22(2):125–34 (49 ref.)

SULFITE OXIDASES see under **OXIDOREDUCTASES**

SULFITE REDUCTASES see under **OXIDOREDUCTASES**

SULFITES

ADVERSE EFFECTS

Metabisulfite sensitivity: case report and literature review. Jamieson DM, et al. **Ann Allergy** 1985 Feb;54(2):115–21 (29 ref.)

Precipitating factors in asthma. Aspirin, sulfites, and other drugs and chemicals. Mathison DA, et al. **Chest** 1985 Jan; 87(1 Suppl):50S–54S (32 ref.)

SULFITES, INORGANIC see **SULFITES**

SULFONAMIDES

Piretanide: a loop-active diuretic. Pharmacology, therapeutic efficacy and adverse effects. Marsh JD, et al. **Pharmacotherapy** 1984 Jul–Aug;4(4):170–80 (50 ref.)

METABOLISM

Clinical pharmacokinetics of sulfonamides in children: relationship between maturing kidney function and renal

clearance of sulfonamides. Vree TB, et al. **Ther Drug Monit** 1985;7(2):130–47 (82 ref.)

THERAPEUTIC USE

Piretanide. A preliminary review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy. Clissold SP, et al. **Drugs** 1985 Jun;29(6):489–530 (126 ref.)

SULFONYLDIANILINE see **DAPSONE**

SULFONYLUREA COMPOUNDS

ADVERSE EFFECTS

Undesired effects of the sulphonylurea drugs. Paice BJ, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Spring; 4(1):23–36 (64 ref.)

METABOLISM

Interaction of sulfonylurea with the pancreatic B-cell. Gylfe E, et al. **Experientia** 1984 Oct 15;40(10):1126–34 (75 ref.)

PHARMACODYNAMICS

Sulfonylureas in the treatment of diabetes mellitus—1985. Gerich JE. **Mayo Clin Proc** 1985 Jul;60(7):439–43 (44 ref.)

[Current concepts of the pancreatic and extrapancreatic mechanisms of the action of peroral hypoglycemic sulfonylurea preparations] Poltorak VV, et al. **Probl Endokrinol (Mosk)** 1985 Mar–Apr;31(2):76–85 (188 ref.) (Rus)

THERAPEUTIC USE

Effects of oral sulfonylureas on the spectrum of defects in non-insulin-dependent diabetes mellitus. Owens DR. **Am J Med** 1985 Aug 23;79(2B):27–32 (15 ref.)

Glyburide and glipizide, second-generation oral sulfonylurea hypoglycemic agents. Prendergast BD. **Clin Pharm** 1984 Sep–Oct;3(5):473–85 (80 ref.)

Glipizide: a second-generation sulfonylurea hypoglycemic agent. Pharmacology, pharmacokinetics and clinical use. Lebovitz HE. **Pharmacotherapy** 1985 Mar–Apr;5(2):63–77 (57 ref.)

[Pathophysiology of diabetes mellitus type 2 and the mechanism of action and indications for using hypoglycemic sulfonylurea derivatives] Tatoń J, et al. **Pol Tyg Lek** 1985 May 6;40(18):505–11 (45 ref.) (Eng. Abstr.) (Pol)

SULFOXYPHENYLPYRAZOLIDIN see **SULFINPYRAZONE**

SULFUR

TOXICITY

Toxicology of sulfur in ruminants: review. Kandylis K. **J Dairy Sci** 1984 Oct;67(10):2179–87 (53 ref.)

SULFUR HEXAFLUORIDE see under **FLUORIDES**

SULFURIC ACID ESTERS see under **SULFURIC ACIDS**

SULFURIC ACIDS

ADVERSE EFFECTS

Epidemiological-environmental study of lead acid battery workers. II. Acute effects of sulfuric acid on the respiratory system. Gamble J, et al. **Environ Res** 1984 Oct;35(1):11–29 (54 ref.)

Epidemiological-environmental study of lead acid battery workers. III. Chronic effects of sulfuric acid on the respiratory system and teeth. Gamble J, et al. **Environ Res** 1984 Oct;35(1):30–52 (32 ref.)

METABOLISM

[Sulfate metabolism] Barańczyk-Kuźma A. **Postepy Biochem** 1983;29(3–4):335–54 (162 ref.) (Pol)

SULFURTRANSFERASES

DEFICIENCY

[Migraine and allergy] Selmaj K. **Wiad Lek** 1984 Nov 1; 37(21):1689–93 (35 ref.) (Eng. Abstr.) (Pol)

SULINDAC see under **INDENES**

SULOCTIDIL see under **PROPANOLAMINES**

SULTHIAME see under **THIAZINES**

SUNLIGHT

Vitamin D status of the elderly: contributions of sunlight exposure and diet. **Nutr Rev** 1985 Mar;43(3):78–80 (12 ref.)

Effects of sunlight on mammalian cells. Kantor GJ. **Photochem Photobiol** 1985 Jun;41(6):741–6 (44 ref.)

[Solar-biosphere relationships, biorhythms and the problems of internal medicine (methodological aspects)] Komarov FI, et al. **Ter Arkh** 1985;57(3):149–53 (23 ref.) (Rus)

ADVERSE EFFECTS

Photoallergic reaction. Classification and pathogenesis. Horio T. **Int J Dermatol** 1984 Jul–Aug;23(6):376–82 (48 ref.)

Sun and malignant melanoma. Kopf AW, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):674–84 (104 ref.)

Clinical climatology. Diffey BL, et al. **Photodermatol** 1984 Feb;1(1):30–7 (28 ref.)

SUPERIOR COLLICULUS

EMBRYOLOGY

Selective stabilization of retinotectal synapses by an activity-dependent mechanism. Schmidt JT. **Fed Proc** 1985 Sep;44(12):2767–72 (33 ref.)

GROWTH & DEVELOPMENT

Eye-specific segregation of optic afferents in mammals, fish, and frogs: the role of activity. Schmidt JT, et al. **Cell Mol Neurobiol** 1985 Jun;5(1–2):5–34 (152 ref.)

The role of visual experience in the formation of binocular projections in frogs. Udin SB. **Cell Mol Neurobiol** 1985 Jun;5(1–2):85–102 (37 ref.)

PHYSIOLOGY

Superior colliculus and visual neglect in rat and hamster. III. Functional implications. Dean P, et al. **Brain Res** 1984 Dec;320(2–3):155–63 (87 ref.)

The superior colliculus and visual neglect in rat and hamster. I. Behavioural evidence. Dean P, et al. **Brain Res** 1984 Dec;320(2–3):129–41 (77 ref.)

The superior colliculus and visual neglect in rat and hamster. II. Possible mechanisms. Dean P, et al. **Brain Res** 1984 Dec;320(2–3):143–53 (77 ref.)

SUPEROVULATION see under **OVULATION**

SUPEROXIDE

METABOLISM

Oxygen-derived free radicals in postischemic tissue injury. McCord JM. **N Engl J Med** 1985 Jan 17;312(3):159–63 (34 ref.)

SUPEROXIDE DISMUTASE

METABOLISM

[Increased intracellular oxygen free radical generation by hyperoxia and antioxidant enzymatic defences] Yusa T, et al. **Masui** 1984 Dec;33(12):1300–9 (37 ref.) (Eng. Abstr.) (Jpn)

SUPPRESSOR CELLS

IMMUNOLOGY

Tolerance and suppression in virus diseases. Nash AA. **Br Med Bull** 1985 Jan;41(1):41–5 (45 ref.)

Pathways of T cell suppression. Paraskevas F. **CRC Crit Rev Immunol** 1984;5(2):95–148 (347 ref.)

Specific suppressor T-cells immune to antigens of the H-2 complex: receptors, clonal structure, genetic restriction and antigenic markers. Brondz BD, et al. **Immunol Rev** 1984 Aug;80:29–76 (108 ref.)

I-J as a restriction element in the suppressor T cell system. Dorf ME, et al. **Immunol Rev** 1985 Apr;83:23–40 (57 ref.)

"I-J" as an idiotypic marker on the antigen-specific suppressor T cell factor. Taniguchi M, et al. **Immunol Rev** 1985 Apr; 83:125–50 (53 ref.)

A general strategy for the use of allogeneic lymphocyte infusions in the treatment of disorders characterized by impaired helper or suppressor T cell function: autoimmune diseases and the acquired immunodeficiency syndrome (AIDS). McCarty MF. **Med Hypotheses** 1985 Mar; 16(3):189–206 (92 ref.)

[Analysis of suppressor pathway—cellular interaction of the lactate dehydrogenase B suppressor pathway] Ishii N, et al. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):523–32 (28 ref.) (Jpn)

[Regulation of the immune response by contrasuppressor lymphocytes] Ptak W. **Postepy Hig Med Dosw** 1984 Jul–Aug;38(4):389–425 (107 ref.) (Eng. Abstr.) (Pol)

SUPPURATION

IMMUNOLOGY

[Indices of body immunological reactivity in patients with suppurative and inflammatory processes] Podil'chak MD, et al. **Klin Khir** 1985 Jan;(1):60–2 (47 ref.) (Rus)

SUPRACHIASMATIC NUCLEUS

PHYSIOLOGY

Circadian neural rhythms in mammals. Turek FW. **Annu Rev Physiol** 1985;47:49–64 (79 ref.)

SUPROFEN see under **PHENYLPROPIONATES**

SURAMIN

PHARMACODYNAMICS

Inhibitors of retroviral DNA polymerase: their implication in the treatment of AIDS. Chandra P, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4677s–4684s (68 ref.)

SURFACE-ACTIVE AGENTS

see related
PULMONARY SURFACTANT

TOXICITY

Surfactants: a survey of short-term genotoxicity testing. Yam J, et al. **Food Chem Toxicol** 1984 Sep;22(9):761–9 (19 ref.)

SURFACE ANTIGENS see **ANTIGENS, SURFACE**

SURFACE MARKERS, IMMUNOLOGICAL see **ANTIGENS, SURFACE**

SURFACTANT, PULMONARY see **PULMONARY SURFACTANT**

SURFACTANTS see **SURFACE-ACTIVE AGENTS**

SURGERY

METHODS

Applications of nuclear magnetic resonance to surgical disease: a collective review. Whitman GJ, et al. **J Surg Res** 1985 Feb;38(2):187–99 (95 ref.)

SURGERY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

SURGERY, OPERATIVE

see related
OPERATING ROOMS
POSTOPERATIVE COMPLICATIONS

Anesthetic implications of prolonged QT interval syndromes. Galloway PA, et al. **Anesth Analg** 1985 Jun;64(6):612–20 (73 ref.)

Haemodynamic monitoring: cardiovascular system function. Wynands JE. **Can Anaesth Soc J** 1985 May;32(3 Pt 1):288–93 (19 ref.)

The effect of anesthesia and surgery on renal function. Halperin BD, et al. **Int Anesthesiol Clin** 1984 Spring; 22(1):157–68 (48 ref.)

Aspirin and surgery—a review. Kennedy BM. **Ir Med J** 1984 Nov;77(11):363–9 (124 ref.)

Are surgery blood pressure measurements adequate to evaluate the efficacy of antihypertensive drugs? Waeber B, et al. **J Hypertens** 1984 Oct;2(5):449–51 (14 ref.)

Anesthesia and neuromuscular diseases. Mehta MP, et al. **Middle East J Anaesthesiol** 1985 Feb;8(1):49–63 (44 ref.)

[Anaerobic infections and their importance in surgery] Opülchenova G. **Khirurgiia (Sofiia)** 1984;37(4):257–63 (27 ref.) (Eng. Abstr.) (Bul)

[Laser radiation—an effective method of treatment in surgery] Poleganova Iu, et al. **Khirurgiia (Sofiia)** 1984; 37(6):510–4 (18 ref.) (Bul)

[Cardiac pacemaker in the perioperative phase] Peters J, et al. **Anaesthesist** 1985 Apr;34(4):174–83 (68 ref.) (Eng. Abstr.) (Ger)

[Anesthesia in patients with ischemic heart disease during non-cardiac operations] Minkovich LL. **Anesteziol Reanimatol** 1984 Nov–Dec;(6):70–2 (44 ref.) (Rus)

[Clinical prognosis and scientific foreknowledge in general and emergency surgery] Pikenin AM. **Klin Khir** 1985 Apr; (4):67–70 (42 ref.) (Rus)

[Disorders of the rheological properties of the blood and microcirculation in surgical patients] Golovin GV, et al. **Vestn Khir** 1984 Dec;133(12):97–100 (34 ref.) (Rus)

[Use of plasmacytopheresis in surgery] Ryzhkov SV, et al. **Vestn Khir** 1984 Nov;133(11):143–5 (14 ref.) (Rus)

SURGERY, ORAL

[Bone transplantation in surgery and maxillofacial surgery] Lindqvist C, et al. **Zahn Mund Kieferheilkd** 1985; 73(3):291–300 (38 ref.) (Eng. Abstr.) (Ger)

SURGERY, PLASTIC

The treatment of soft tissue defects with injectable collagen. Yarborough JM. **Am J Med Sci** 1985 Jul;290(1):28–31 (17 ref.)

Congenital thumb deformities. Wood VE. **Clin Orthop** 1985 May;(195):7–25 (48 ref.)

Immunosurgery. Achauer BM, et al. **Clin Plast Surg** 1985 Apr;12(2):293–307 (98 ref.)

General anesthesia. Alpert CC, et al. **Clin Plast Surg** 1985 Jan;12(1):33–42 (16 ref.)

Collagen modifications. Arem A. **Clin Plast Surg** 1985 Apr; 12(2):209–20 (74 ref.)

Local anesthesia. Baker JD 3d, et al. **Clin Plast Surg** 1985 Jan;12(1):25–31 (12 ref.)

Anesthesia in the geriatric patient. Brown LL. **Clin Plast Surg** 1985 Jan;12(1):51–60 (9 ref.)
Anesthesia for patients with cardiac disease. Chariker FG, et al. **Clin Plast Surg** 1985 Jan;12(1):61–71 (33 ref.)
Drug interactions in anesthesia. Cooke JE. **Clin Plast Surg** 1985 Jan;12(1):83–9 (18 ref.)
Regional anesthesia in the upper extremity. Earle AS, et al. **Clin Plast Surg** 1985 Jan;12(1):97–114 (79 ref.)
Cultured epithelium as a skin substitute. Gallico GG 3d, et al. **Clin Plast Surg** 1985 Apr;12(2):149–57 (51 ref.)
Anesthesia in head and neck surgery. Head and neck cancer surgery and maxillofacial trauma. Manson PN, et al. **Clin Plast Surg** 1985 Jan;12(1):115–22 (5 ref.)
Analgesics and sedation in plastic surgery. Pratt JM Jr. **Clin Plast Surg** 1985 Jan;12(1):73–81 (55 ref.)
Cardiopulmonary resuscitation. The essentials. Redding JS. **Clin Plast Surg** 1985 Jan;12(1):137–42 (14 ref.)
Monitoring the plastic surgical patient. Reines HD. **Clin Plast Surg** 1985 Jan;12(1):3–16 (62 ref.)
Complications in plastic surgical anesthesia. Stromberg BV. **Clin Plast Surg** 1985 Jan;12(1):91–5 (14 ref.)
Anesthesia for plastic surgery in the pediatric patient. Wallace CT. **Clin Plast Surg** 1985 Jan;12(1):43–50 (12 ref.)
Breast cancer chemotherapy: perioperative considerations in breast reconstruction. Gargan TJ, et al. **Plast Reconstr Surg** 1985 Mar;75(3):430–4 (34 ref.)
The potential use of cyclosporine in reconstructive surgery. Towpik E, et al. **Plast Reconstr Surg** 1985 Aug;76(2):312–22 (130 ref.)
Postmastectomy reconstruction. Dinner MI. **Surg Clin North Am** 1984 Dec;64(6):1193–207 (13 ref.)

ADVERSE EFFECTS

The safety and efficacy of breast implants for augmentation mammaplasty. McGrath MH, et al. **Plast Reconstr Surg** 1984 Oct;74(4):550–60 (100 ref.)

METHODS

Management of thumb duplication. Dobyns JH, et al. **Clin Orthop** 1985 May;(195):26–44 (48 ref.)
[Bony reconstruction of the mandible: review of current possibilities] Reychler H, et al. **Acta Stomatol Belg** 1985 Mar;82(1):47–64 (120 ref.) **(Fre)**

TRENDS

Craniofacial surgery. Its evolution and application. Schafer ME. **Neurol Clin** 1985 May;3(2):331–57 (39 ref.)

SURGERY, VETERINARY see under **VETERINARY MEDICINE**

SURGICAL DIATHERMY see **ELECTROCOAGULATION**

SURGICAL FLAPS

Fasciocutaneous vessels. Their distribution on the trunk and limbs, and their clinical application in tissue transfer. Cormack GC, et al. **Anat Clin** 1984;6(2):121–31 (45 ref.)
Noninvasive monitoring of tissue viability. Sloan GM, et al. **Clin Plast Surg** 1985 Apr;12(2):185–95 (66 ref.)
The latissimus dorsi flap. An overview. Lassen M, et al. **Scand J Plast Reconstr Surg** 1985;19(1):41–51 (76 ref.)

SURGICAL SCRUB see **HANDWASHING**

SURGICAL WOUND DEHISCENCE

ETIOLOGY

[Wound complications following abdominal operations and the reasons for their occurrence] Radev D. **Khirurgiia (Sofiia)** 1985;38(2):56–61 (85 ref.) **(Bul)**

SURGICAL WOUND INFECTION

Risk factors for postcesarean endomyometritis. Yonekura ML. **Am J Med** 1985 Jun 28;78(6B):177–87 (108 ref.)

DRUG THERAPY

Antibiotic-loaded acrylic cement: current concepts. Buchholz HW, et al. **Clin Orthop** 1984 Nov;(190):96–108 (21 ref.)

ETIOLOGY

Infection in patients with rheumatoid arthritis with special reference to rheumatoid surgery. von Essen R, et al. *Ann Chir Gynaecol [Suppl]* 1985;198:110–6 (91 ref.)
Mediastinal infection after cardiac surgery. Sarr MG, et al. **Ann Thorac Surg** 1984 Oct;38(4):415–23 (110 ref.)
[Wound complications following abdominal operations and the reasons for their occurrence] Radev D. **Khirurgiia (Sofiia)** 1985;38(2):56–61 (85 ref.) **(Bul)**

OCCURRENCE

Factors affecting the development of surgical wound infections: a surgeon's view. Bucknall TE. *J Hosp Infect* 1985 Mar;6(1):1–8 (49 ref.)

PREVENTION & CONTROL

Prophylactic antibiotics in obstetrics and gynecology. Hirsch HA. **Am J Med** 1985 Jun 28;78(6B):170–6 (93 ref.)
Prevention of infection following orthopedic surgery. Eron LJ. **Antibiot Chemother** 1985;33:140–64 (80 ref.)
Prevention of infection in high risk biliary operations. Karran SJ, et al. **Antibiot Chemother** 1985;33:59–72 (20 ref.)
Perioperative prevention of infection in abdominal surgery. Wilson AJ, et al. **Antibiot Chemother** 1985;33:30–58 (113 ref.)
Preventive antibiotics in surgical practice. O'Brien P, et al. **Med J Aust** 1985 Aug 19;143(4):149–52 (12 ref.)
Pediatric surgical infection and antibiotic usage. Mollitt DL. **Pediatr Infect Dis** 1985 May–Jun;4(3):326–9 (6 ref.)
Antibiotic prophylaxis in surgery. Platt R. **Rev Infect Dis** 1984 Nov–Dec;6 Suppl 4:S880–6 (34 ref.)
Prophylactic antimicrobial administration. Svensson LG. **S Afr J Surg** 1985 Jun;23(2):55–62 (115 ref.)
[Usefulness of the delayed hypersensitivity skin test in surgery] Ciesielski L, et al. **Wiad Lek** 1984 Sep 1; 37(17):1349–54 (30 ref.) **(Pol)**

THERAPY

[Low-frequency ultrasonic cavitation in suppurative surgical diseases] Ismailov AA, et al. **Vestn Khir** 1985 Feb; 134(2):146–9 (39 ref.) **(Rus)**
[Active and passive immune therapy of surgical Proteus infection] Krelnin LS. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):19–25 (49 ref.) **(Rus)**

VETERINARY

Calculation of dosage regimens of antimicrobial drugs for surgical prophylaxis. Mercer HD. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1083–7 (15 ref.)

SURGICENTERS

TRENDS

The changing face of American health care. Multihospital systems, emergency centers, and surgery centers. Ermann D, et al. **Med Care** 1985 May;23(5):401–20 (107 ref.)

SURVEY METHODS see **DATA COLLECTION**

SUSTAINED-RELEASE PREPARATIONS see **DELAYED-ACTION PREPARATIONS**

SUTURE TECHNICS

Abdominal incisions and their closure. Ellis H, et al. **Curr Probl Surg** 1985 Apr;22(4):1–51 (87 ref.)

SUTURES

[Suture materials in periodontal surgery. Current trends and recent developments] Picarelli A, et al. **Minerva Stomatol** 1985 Jan–Feb;34(1):129–35 (27 ref.) (Eng. Abstr.) **(Ita)**

SV40 VIRUS

[Establishment of an experimental system of macrophage cell lines obtained by SV40 transformation] Takagi A. **Nippon Saikingaku Zasshi** 1984 Nov;39(6):865–8 (13 ref.) **(Jpn)**

GENETICS

Oncogenes: growth regulation and the papovaviruses polyoma and SV40. Smith AE. **J Cell Biochem** 1984; 26(2):89–93 (52 ref.)

SWALLOWING see **DEGLUTITION**

SWAMP FEVER see **EQUINE INFECTIOUS ANEMIA**

SWAYBACK see under **SHEEP DISEASES**

SWEAT

ENZYMOLOGY

[Cholinesterases of the sweat glands in mammals: nerves, cells and secretion] Sokolov VE, et al. **Izv Akad Nauk SSSR [Biol]** 1985 Mar–Apr;(2):175–84 (37 ref.) (Eng. Abstr.) **(Rus)**

SWEAT GLAND DISEASES

PHYSIOPATHOLOGY

Pruritus, cutaneous pain, and eccrine gland and sweating disorders. Tuckett RP, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):1000–6 (33 ref.)

SWEAT GLAND NEOPLASMS

PATHOLOGY

Selected apocrine neoplasms. Warkel RL. **J Cutan Pathol** 1984 Oct;11(5):437–49 (59 ref.)
Eccrine tumors: a selective review. Weedon D. **J Cutan Pathol** 1984 Oct;11(5):421–36 (194 ref.)

SWEAT GLANDS

ENZYMOLOGY

[Cholinesterases of the sweat glands in mammals: nerves, cells and secretion] Sokolov VE, et al. **Izv Akad Nauk SSSR [Biol]** 1985 Mar–Apr;(2):175–84 (37 ref.) (Eng. Abstr.) **(Rus)**

PATHOLOGY

Selected apocrine neoplasms. Warkel RL. **J Cutan Pathol** 1984 Oct;11(5):437–49 (59 ref.)
Eccrine tumors: a selective review. Weedon D. **J Cutan Pathol** 1984 Oct;11(5):421–36 (194 ref.)

PHYSIOPATHOLOGY

Pruritus, cutaneous pain, and eccrine gland and sweating disorders. Tuckett RP, et al. **J Am Acad Dermatol** 1984 Nov;11(5 Pt 2):1000–6 (33 ref.)

SWEATING

Cluster headache: on the significance of the sweating abnormality—an editorial. Sjaastad O, et al. **Cephalalgia** 1984 Sep;4(3):145–8 (33 ref.)

SWIMMING POOLS

[Bacteriological and hygienic aspects of a drinking and bathing water study] Seidel K. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:149–57 (22 ref.) **(Ger)**

SWINE

Advances in swine nutrition. Pond WG. **Cornell Vet** 1985 Jan;75(1):201–20 (135 ref.)
Current status of semen preservation in the ram, boar and stallion. Graham EF, et al. **J Anim Sci** 1978;47 Suppl 2:80–119 (212 ref.)

GROWTH & DEVELOPMENT

Lipid transport systems: some recent aspects in swine, cattle and trout during development. Chapman MJ, et al. **Reprod Nutr Dev** 1985;25(1B):217–26 (25 ref.)

IMMUNOLOGY

Overview of selected immunological components of the immune systems in food animals with consideration of immune modulation. Sigel MM. **Prog Clin Biol Res** 1984; 161:3–26 (60 ref.)
[Separation and differentiation of immunocompetent cells in swine and cattle] Buschmann HG. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):603–22 (80 ref.) (Eng. Abstr.) **(Ger)**

MICROBIOLOGY

[Short review of the literature on viruses demonstrated in the digestive tract of swine] Rutishauser UP, et al. **Schweiz Arch Tierheilkd** 1984 Sep;126(9):447–52 (46 ref.) (Eng. Abstr.) **(Ger)**

PHYSIOLOGY

Confinement of sows related to their productivity. Daelemans J. **Ann Rech Vet** 1984;15(2):149–58 (21 ref.)
Effects of confinement on attainment of puberty in gilts. Prunier A, et al. **Ann Rech Vet** 1984;15(2):159–64 (32 ref.)
An evaluation of ethological criteria and methods in the assessment of well-being in sows. Vestergaard K. **Ann Rech Vet** 1984;15(2):227–36 (86 ref.)
Clinical applications of prostaglandins in swine. Dial GD. **J Am Vet Med Assoc** 1984 Dec 15;185(12):1523–30 (92 ref.)
Actions of hormones on the uterus and effect on conceptus development. Bazer FW, et al. **J Anim Sci** 1979;49 Suppl 2:35–45 (56 ref.)
Environmental influences on the postpartum animal. Christenson RK. **J Anim Sci** 1980;51 Suppl 2:53–67 (154 ref.)
Nutrition and the postpartum interval of the ewe, sow and cow. Dunn TG, et al. **J Anim Sci** 1980;51 Suppl 2:29–39 (62 ref.)
Effect of lactation upon the postpartum interval. Edgerton LA. **J Anim Sci** 1980;51 Suppl 2:40–52 (111 ref.)
Factors influencing the quantity and quality of semen harvested from bulls, rams, boars and stallions. Foote RH. **J Anim Sci** 1978;47 Suppl 2:1–11 (96 ref.)
Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32–42 (79 ref.)
Controls of feeding in pigs. Houpt TR. **J Anim Sci** 1984 Nov;59(5):1345–53 (59 ref.)
Uterine involution: its role in regulating postpartum intervals. Kiracofe GH. **J Anim Sci** 1980;51 Suppl 2:16–28 (142 ref.)
Energy intake, body composition and reproductive performance of the gilt. Kirkwood RN, et al. **J Anim Sci** 1985 Jun;60(6):1518–29 (86 ref.)
Postpartum endocrine function of cattle, sheep and swine. Wettemann RP. **J Anim Sci** 1980;51 Suppl 2:2–15 (154 ref.)
The enigma of copper sulfate in animal nutrition. **Nutr Rev** 1984 Aug;42(8):296–7 (17 ref.)

[Tolerance levels of growing swine for nonoptimal temperatures and their effect on swine production in the tropics (literature study)] Poetschke J. **Beitr Trop Landwirtsch Veterinarmed** 1985;23(2):193–205 (39 ref.) (Eng. Abstr.) (Ger)

[Superovulation in swine] Holtz W, et al. **DTW** 1985 May 7;92(5):191–5 (94 ref.) (Ger)

[Effect of the stall climate on the health and productivity of cattle and swine] Groth W. **Zentralbl Veterinarmed [B]** 1984 Sep;31(8):561–84 (141 ref.) (Eng. Abstr.) (Ger)

SWINE DISEASES

Involvement of water-soluble vitamins in diseases of swine. Blair R, et al. **J Anim Sci** 1985 Jun;60(6):1508–17 (64 ref.)

[Swine dysentery] Seeger K, et al. **Tierarztl Prax** 1984; 12(3):307–15 (53 ref.) (Eng. Abstr.) (Ger)

CONGENITAL

Congenital ocular defects in food-producing animals. Leipold HW. **Vet Clin North Am [Large Anim Pract]** 1984 Nov;6(3):577–95 (126 ref.)

DRUG THERAPY

Clinical applications of prostaglandins in swine. Dial GD. **J Am Vet Med Assoc** 1984 Dec 15;185(12):1523–30 (92 ref.)

Therapeutic strategies involving antimicrobial treatment of large animals with peritonitis. Kunesh JP. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1222–5 (17 ref.)

ETIOLOGY

Domestic animals in the elucidation of zinc's role in nutrition. Luecke RW. **Fed Proc** 1984 Oct;43(13):2823–8 (69 ref.)

Porcine ophthalmology. Vestre WA. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):667–76 (33 ref.)

MICROBIOLOGY

[Short review of the literature on viruses demonstrated in the digestive tract of swine] Rutishauser UP, et al. **Schweiz Arch Tierheilkd** 1984 Sep;126(9):447–52 (46 ref.) (Eng. Abstr.) (Ger)

SWINE, MINIATURE

GROWTH & DEVELOPMENT

Nickel—an essential element. Anke M, et al. **IARC Sci Publ** 1984;(53):339–65 (98 ref.)

SWINE VESICULAR DISEASE see under **ENTEROVIRUS INFECTIONS**

SWINEPOX VIRUS see under **POXVIRIDAE**

SYDNONES see under **OXADIAZOLES**

SYMBIOSIS

Natural variation in symbiotic nitrogen-fixing Rhizobium and Frankia spp. Lie TA, et al. **Antonie Van Leeuwenhoek** 1984; 50(5–6):489–503 (52 ref.)

SYMBIOTIC RELATIONS (PSYCHOLOGY) see **OBJECT ATTACHMENT**

SYMBOLISM (PSYCHOLOGY)

The symbolic and object play of children with autism: a review. Wulff SB. **J Autism Dev Disord** 1985 Jun; 15(2):139–48 (26 ref.)

SYMPATHETIC BLOCKING AGENTS see **SYMPATHOLYTICS**

SYMPATHETIC FIBERS see ***ADRENERGIC FIBERS***

SYMPATHETIC GANGLIA see **GANGLIA, *SYMPATHETIC***

SYMPATHETIC NERVOUS SYSTEM

DRUG EFFECTS

[Intrinsic sympathomimetic activity of beta-adrenoceptor blocking agents—effects on hemodynamics] Miyazaki M, et al. **Masui** 1985 Mar;34(3):272–9 (55 ref.) (Eng. Abstr.) (Jpn)

METABOLISM

[Sodium metabolism and the sympathetic nervous system] Kawano Y, et al. **Nippon Rinsho** 1985 May;43(5):883–8 (40 ref.) (Jpn)

PHYSIOLOGY

Mechanisms of arterial hypertension: role of neural control of renal functions. Zanchetti A, et al. ***Adv Prostaglandin Thromboxane Leukotriene Res*** 1985; 13:151–60 (31 ref.)

Intestinal nerves and ion transport: stimuli, reflexes, and responses. Hubel KA. **Am J Physiol** 1985 Mar;248(3 Pt 1):G261–71 (114 ref.)

The role of the sympathoadrenal system in modulating energy expenditure. Landsberg L, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):475–99 (117 ref.)

On the nervous control of collateral arterial tone in the human lower limb with large artery obstruction during postural change. Agerskov K. **Dan Med Bull** 1984 Aug; 31(4):316–29 (102 ref.)

Selectivity in sympathetic innervation during development and regeneration in the rat. Hill CE. **Experientia** 1985 Jul 15;41(7):857–62 (56 ref.)

Contribution of sympathetic neural reflexes to mineralocorticoid escape. Romero JC, et al. **Fed Proc** 1985 May;44(8):2382–7 (42 ref.)

Trophic effects of peripheral adrenergic nerves on vascular structure. Bevan RD. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):III19–26 (53 ref.)

Metabolic and feeding patterns: role of sympathetic and parasympathetic efferent pathways. Le Magnen J. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):325–35 (38 ref.)

Local modulation of adrenergic neurotransmission in blood vessels. Shepherd JT, et al. **J Cardiovasc Pharmacol** 1985; 7 Suppl 3:S167–78 (80 ref.)

Interaction between sympathetic and renin-angiotensin system. Zimmerman BG, et al. **J Hypertens** 1984 Dec; 2(6):581–7 (90 ref.)

Organization of the lumbar sympathetic outflow to skeletal muscle and skin of the cat hindlimb and tail. Jänig W. **Rev Physiol Biochem Pharmacol** 1985;102:119–213 (258 ref.)

[Mechanism of action of sympathetic and parasympathetic neuromediators at the level of the heart cell: use of photosensitive molecules] Nargeot J. **J Pharmacol** 1985;16 Suppl 1:89–118 (95 ref.) (Eng. Abstr.) (Fre)

[Relationship between the sympathetic and parasympathetic nervous systems] Ninomiya I, et al. **Nippon Rinsho** 1985 May;43(5):894–901 (18 ref.) (Jpn)

[Functional relations between neurohormonal and immunological systems] Muranyi M. **Neuropatol Pol** 1985; 23(1):1–21 (86 ref.) (Eng. Abstr.) (Pol)

[Interrelations between sympathetic and parasympathetic inputs into ganglia of the metasympathetic nervous system] Pozdrachev AD. **Fiziol Zh SSSR** 1984 Oct;70(10):1402–8 (34 ref.) (Eng. Abstr.) (Rus)

PHYSIOPATHOLOGY

Noradrenaline release and sympathetic nervous system activity. Esler MD, et al. **J Hypertens** 1985 Apr;3(2):117–29 (97 ref.)

Panic disorders: clinical update 1984. Neuroendocrine aspects. Rubin RT. **Psychosomatics** 1984 Oct;25(10 Suppl):21–6 (13 ref.)

[Neurotransmitter anomalies in Alzheimer's disease] Berger B. **Rev Neurol (Paris)** 1984;140(10):539–52 (158 ref.) (Eng. Abstr.) (Fre)

[Abnormal sympathetic nervous system in hypertension] Seto S, et al. **Nippon Rinsho** 1985 May;43(5):877–82 (29 ref.) (Jpn)

[Role of the sympathetic-adrenal system in the pathogenesis of essential arterial hypertension] Manasia M, et al. **Rev Med Interna [Med Interna]** 1984 Nov–Dec;36(6):481–8 (34 ref.) (Rum)

SYMPATHETIC TRANSMITTER RELEASERS see **SYMPATHOMIMETICS**

SYMPATHINS see ***CATECHOLAMINES***

SYMPATHOLYTICS

THERAPEUTIC USE

Central and peripheral blockade of the sympathetic nervous system. Weber MA, et al. **Am J Med** 1984 Oct 5; 77(4A):110–8 (75 ref.)

Pathophysiological basis for the application of noradrenergic transmission blockade in the therapy of cerebral ischemic accidents. Stoica E. **Neurol Psychiatr (Bucur)** 1984 Jul–Sep; 22(3):193–201 (51 ref.)

SYMPATHOMIMETICS

[Intrinsic sympathomimetic action and its special features as demonstrated by the beta-1-receptor blocker celiprolol] Pittner H. **Wien Klin Wochenschr [Suppl]** 1985;162:1–21 (102 ref.) (Eng. Abstr.) (Ger)

[Intrinsic sympathomimetic activity of adrenergic beta receptor blockaders and its role in various clinical situations] Bubiński R. **Pol Tyg Lek** 1984 Dec 17–31; 39(51–52):1713–6 (37 ref.) (Pol)

THERAPEUTIC USE

New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. Adams HR. **J Am Vet Med Assoc** 1984 Nov 1;185(9):966–74 (45 ref.)

SYNAPSES

CYTOLOGY

Selective stabilization of retinotectal synapses by an activity-dependent mechanism. Schmidt JT. **Fed Proc** 1985 Sep;44(12):2767–72 (33 ref.)

DRUG EFFECTS

[Synapse and neurotoxins] Kawai N, et al. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1232–9 (48 ref.) (Jpn)

PHYSIOLOGY

A synaptic basis for T-lymphocyte activation. Norcross MA. **Ann Immunol (Paris)** 1984 Sep–Oct;135D(2):113–34 (62 ref.)

Activity-dependent presynaptic facilitation: an associative mechanism in Aplysia. Abrams TW. **Cell Mol Neurobiol** 1985 Jun;5(1–2):123–45 (69 ref.)

The versatile synapse. Pitman RM. **J Exp Biol** 1984 Sep; 112:199–224 (116 ref.)

The modifiable neuronal network of the cerebellum. Ito M. **Jpn J Physiol** 1984;34(5):781–92 (50 ref.)

[Roles of cyclic nucleotides in synaptic functions] Kobayashi H. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1240–53 (69 ref.) (Jpn)

[Role of calcium ions in the process of synaptic transmission] Selishcheva AA, et al. **Biol Nauki** 1984;(9):5–21 (86 ref.) (Eng. Abstr.) (Rus)

ULTRASTRUCTURE

Morphology and molecular function of the cholinergic synapse. Waser PG. **Eur J Anaesthesiol** 1985 Jun; 2(2):105–19 (18 ref.)

The anatomical synapse in mammals by light and electron microscopy. Hillman H. **Med Hypotheses** 1985 May; 17(1):1–32 (125 ref.)

[Regulation of synapse formation in cultured cells] Higashida H, et al. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(14):1907–18 (58 ref.) (Jpn)

SYNAPTIC MEMBRANES

ANALYSIS

[Biochemical studies of synaptic membrane and pharmacology. Ion transport system of synaptic membrane and pharmacological action] Nagai K. **Nippon Rinsho** 1985 Apr;43(4):761–9 (96 ref.) (Jpn)

PHYSIOLOGY

The structure and function of cholinergic synaptic vesicles. The Third Thudichum Lecture. Whittaker VP. **Biochem Soc Trans** 1984 Aug;12(4):561–76 (44 ref.)

SYNAPTIC RECEPTORS

ANALYSIS

Receptor expression in primary cultures of neurons or astrocytes. Hertz L, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1984; 8(4–6):521–7 (42 ref.)

DRUG EFFECTS

Modulation of neuroreceptor functions by lipomodulin, a phospholipase inhibitory protein. Hirata F, et al. **Adv Exp Med Biol** 1984;175:187–92 (10 ref.)

Regulation of neurotransmitter receptors by desipramine and other antidepressant drugs: the neurotransmitter receptor hypothesis of antidepressant action. Stahl SM. **J Clin Psychiatry** 1984 Oct;45(10 Pt 2):37–45 (65 ref.)

[Adrenergic and purinergic receptors and bronchial motoricity] Advenier C. **J Pharmacol** 1985;16 Suppl 1:51–70 (95 ref.) (Eng. Abstr.) (Fre)

[Endogenous modulators of the sensitivity of the postsynaptic membranes of GABA-ergic brain synapses] Komissarov IV, et al. **Vestn Akad Med Nauk SSSR** 1984;(11):26–31 (21 ref.) (Eng. Abstr.) (Rus)

ISOLATION & PURIFICATION

[Receptor-GTP binding regulatory proteins-adenylate cyclase system] Haga T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12 Suppl):1254–66 (169 ref.) (Jpn)

METABOLISM

Biochemical properties of the GABA/barbiturate/benzodiazepine receptor-chloride ion channel complex. Olsen RW, et al. **Adv Exp Med Biol** 1984; 175:205–19 (53 ref.)

Are the proposed substance P receptor sub-types, substance P receptors? Watson SP. **Life Sci** 1984 Aug 20; 35(8):797–808 (68 ref.)

A comparison of the anatomical distribution of substance P and substance P receptors in the rat central nervous system. Shults CW, et al. **Peptides (Fayetteville)** 1984 Nov–Dec; 5(6):1097–128 (77 ref.)

[The mechanism of receptor transmission. III] Krulik R, et al. **Cesk Psychiatr** 1985 Apr;81(2):117–23 (17 ref.) (Cze)

PHARMACODYNAMICS

[Amino acid transmitters] Takeuchi A. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(12

Suppl):1364–74 (76 ref.) (Jpn)

PHYSIOLOGY

Presynaptic heteroreceptors in regulation of neuronal transmission. Laduron PM. Biochem Pharmacol 1985 Feb 15;34(4):467–70 (44 ref.)

Neurotransmitter receptors in the central nervous system and aging: pharmacological aspect (review). Burchinsky SG. Exp Gerontol 1984;19(4):227–39 (87 ref.)

Multiple synaptic receptors for neuroactive amino acid transmitters—new vistas. Sharif NA. Int Rev Neurobiol 1985;26:85–150 (312 ref.)

Selected aspects of presynaptic modulation of noradrenaline release from the heart. Fuder H. J Cardiovasc Pharmacol 1985;7 Suppl 5:S2–7 (44 ref.)

The dopaminergic system in the periphery. Schwartz J. J Pharmacol 1984 Oct-Dec;15(4):401–14 (58 ref.)

Modulation of receptor sensitivity and action potentials by transmitters in vertebrate neurones. Koketsu K. Jpn J Physiol 1984;34(6):945–60 (59 ref.)

SYNAPTIC VESICLES

METABOLISM

[Recycling of synaptic vesicles in the nerve terminal] Tashiro T. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1046–55 (69 ref.) (Jpn)

SYNCHROCYCLOTRONS see PARTICLE ACCELERATORS

SYNCHROTRONS see PARTICLE ACCELERATORS

SYNCOPE

ETIOLOGY

The long Q–T syndrome. Smith W. Aust NZ J Med 1984 Oct;14(5):700–4 (51 ref.)

SYNDROME see under DISEASE

SYNOVIAL CYST

Giant synovial cysts. Fedullo LM, et al. Skeletal Radiol 1984; 12(2):90–6 (78 ref.)

SYNOVIAL FLUID

METABOLISM

On the structural and physiological basis of the influence of exercise, movement and immobilization in inflammatory joint diseases. Ahlqvist J. Ann Chir Gynaecol [Suppl] 1985; 198:10–8 (60 ref.)

SYNOVIAL MEMBRANE

CYTOLOGY

The synovial lining cell: biology and pathobiology. Henderson B, et al. Semin Arthritis Rheum 1985 Aug; 15(1):1–32 (307 ref.)

PATHOLOGY

Cellular interactions in the inflammatory synovium. Krane SM. Rynmachi 1984 Oct;24(5):389–96 (58 ref.)

SYNOVITIS

IMMUNOLOGY

Interferon triggers experimental synovitis and may potentiate auto-immune disease in humans. Rosenbach TO, et al. Clin Rheumatol 1984 Sep;3(3):361–4 (32 ref.)

SYNOVITIS, PIGMENTED VILLONODULAR see under SYNOVITIS

SYPHILIS

COMPLICATIONS

[Syphilis and the organ of vision] Romanenko GF, et al. Vestn Dermatol Venerol 1985 Mar;(3):25–30 (69 ref.) (Rus)

IMMUNOLOGY

[Role of immunological response of the cellular type in the protection of the body against Treponema pallidum infection] Podwińska J. Postepy Hig Med Dosw 1985 Jan–Feb;39(1):46–84 (125 ref.) (Eng. Abstr.) (Pol)

SYSTEMS ANALYSIS

see related
RESEARCH
SYSTEMS THEORY

SYSTEMS THEORY

see related
MODELS, THEORETICAL

Chronic pain from the perspective of health: a view based on systems theory. Engelbart HJ, et al. Soc Sci Med 1984; 19(12):1383–92 (49 ref.)

[Intersystem disintegration of immune protection functions in the pathogenesis of immunodeficiency states] Chernukh AM, et al. Fiziol Cheloveka 1984 Mar–Apr;10(2):202–10 (67 ref.) (Rus)

[The resistant pathological state and the pathological system] Kryzhanovskii GN. Fiziol Cheloveka 1984 Sep–Oct; 10(5):786–95 (25 ref.) (Rus)

[Elements of the systems approach in studying the mechanisms of the neurohumoral regulation of immunological processes] Korneva EA. Vestn Akad Med Nauk SSSR 1985;(3):63–73 (60 ref.) (Eng. Abstr.) (Rus)

[The epidemic process as a system. I. The structure of the epidemic process] Cherkasskii BL. Zh Mikrobiol Epidemiol Immunobiol 1985 Mar;(3):45–51 (30 ref.) (Eng. Abstr.) (Rus)

SYSTOLE see under MYOCARDIAL CONTRACTION

SYSTOLIC CLICK–MURMUR SYNDROME see MITRAL VALVE PROLAPSE

T-2 TOXIN see under SESQUITERPENES

T ANTIGENS see ANTIGENS, VIRAL, TUMOR

T CELL GROWTH FACTOR see MITOGENIC FACTORS, LYMPHOCYTE

T-MYCOPLASMA see UREAPLASMA

T-PHAGES

GENETICS

RNA splicing in prokaryotes: bacteriophage T4 leads the way. Schmidt FJ. Cell 1985 Jun;41(2):339–40 (17 ref.)

METABOLISM

Enzymological studies of the T4 replication proteins. Jongeneel CV, et al. Adv Exp Med Biol 1984;179:17–33 (52 ref.)

TACHYCARDIA

Fetal supraventricular tachycardia. Review of the literature. Bergmans MG, et al. Obstet Gynecol Surv 1985 Feb; 40(2):61–8 (45 ref.)

DRUG THERAPY

Ventricular premature beats, ventricular tachycardia, and sudden cardiac death: identification of patients and drug treatment. Reid PR. Ann NY Acad Sci 1984;432:236–46 (54 ref.)

Tocainide: a new oral antiarrhythmic. Hasegawa GR. Drug Intell Clin Pharm 1985 Jul–Aug;19(7–8):514–7 (46 ref.)

Antiarrhythmic drug therapy for sustained ventricular tachycardia. Kienzle MG, et al. Heart Lung 1984 Nov; 13(6):614–22 (51 ref.)

ETIOLOGY

Pacemaker-mediated tachycardias: an unresolved problem. Harthorne JW, et al. PACE 1984 Nov;7(6 Pt 2):1140–7 (48 ref.)

PHYSIOPATHOLOGY

Ventricular tachyarrhythmias in the long QT syndromes. Jackman WM, et al. Med Clin North Am 1984 Sep; 68(5):1079–109 (229 ref.)

Physiopathology of ventricular tachyarrhythmias. Motté G, et al. PACE 1984 Nov;7(6 Pt 2):1129–36 (49 ref.)

SURGERY

Current status of surgery for ventricular tachyarrhythmias. Wetstein L, et al. Surg Clin North Am 1985 Jun; 65(3):571–94 (125 ref.)

THERAPY

The automatic implantable cardioverter-defibrillator: an overview. Mirowski M. J Am Coll Cardiol 1985 Aug; 6(2):461–6 (39 ref.)

TACHYCARDIA, PAROXYSMAL

DRUG THERAPY

[Recent advances and future perspectives in the medical treatment of cardiopathies in children] Gracián Gómez M, et al. Rev Esp Cardiol 1984;37 Suppl 1:31–5 (58 ref.) (Eng. Abstr.) (Spa)

SURGERY

[Surgical treatment of atrioventricular tachycardia in Wolff–Parkinson–White syndrome] Bokeriia LA, et al. Gruda Khir 1984 Sep-Oct;(5):72–8 (52 ref.) (Rus)

TACRINE see under AMINOACRIDINES

TAENIASIS

see related
CYSTICERCOSIS

TAENIORHYNCUS see under MOSQUITOES

TAKAYASU SYNDROME see under *AORTIC ARCH SYNDROMES*

TALAMPICILLIN see under AMPICILLIN

TAMARINS see CALLITHRICIDAE

TAMOXIFEN

PHARMACODYNAMICS

The pharmacology and clinical uses of tamoxifen. Furr BJ, et al. Pharmacol Ther 1984;25(2):127–205 (607 ref.)

THERAPEUTIC USE

[Current trends in the clinical use of non-steroidal antiestrogens] Gus AI. Akush Ginekol (Mosk) 1984 Aug; (8):9–13 (55 ref.) (Rus)

TANGIER DISEASE see under *HYPOLIPOPROTEINEMIA*

TARICHATOXIN see TETRODOTOXIN

TARS

TOXICITY

Tar revisited. Lin AN, et al. Int J Dermatol 1985 May; 24(4):216–8 (32 ref.)

TARSAL BONES

INJURIES

Fractures of the midfoot. Goldman F. Clin Podiatry 1985 Apr;2(2):259–85 (32 ref.)

TARSUS, ANIMAL see under HINDLIMB

TARTRAZINE see under AZO COMPOUNDS

TASTE

PHYSIOLOGY

Sensory development in children: research in taste and olfaction. Lawless H. J Am Diet Assoc 1985 May; 85(5):577–82, 585 (69 ref.)

The neural representation of gustatory quality. Smith DV. Prog Clin Biol Res 1985;176:75–97 (46 ref.)

Taste responses of cortical neurons. Yamamoto T. Prog Neurobiol 1984;23(4):273–315 (252 ref.)

TASTE BUDS

PHYSIOLOGY

[Molecular mechanism of chemoreception] Kurihara K. Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1175–87 (63 ref.) (Jpn)

TASTE THRESHOLD see under TASTE

TAURINE

METABOLISM

Taurine requirement in primates. Hayes KC. Nutr Rev 1985 Mar;43(3):65–70 (39 ref.)

PHYSIOLOGY

[Taurine and the function of excitable tissues] Gurevich VS. Fiziol Zh SSSR 1984 Jul;70(7):1046–56 (89 ref.) (Eng. Abstr.) (Rus)

TAUROCHENODEOXYCHOLIC ACID see under CHENODEOXYCHOLIC ACID

TAURODEOXYCHOLIC ACID see under DEOXYCHOLIC ACID

TAX EQUITY AND FISCAL RESPONSIBILITY ACT see under TAXES

TAXES

Price and income elasticities of demand for alcoholic

beverages. Ornstein SI, et al. **Recent Dev Alcohol** 1983; 1:303–45 *(30 ref.)*

TCGF see MITOGENIC FACTORS, LYMPHOCYTE

TC-99M SULFUR COLLOID see TECHNETIUM TC 99M SULFUR COLLOID

TEA

see related
THEOPHYLLINE

TEACHING

Personnel preparation for multihandicapped hearing-impaired students: a review of the literature. D'Zamko ME, et al. **Am Ann Deaf** 1985 Mar;130(1):9–14 (31 ref.)

Medical and educational literature on physician/teacher collaboration. Marshall RM, et al. **J Sch Health** 1985 Feb; *55(2):62–5 (31 ref.)*

METHODS

Nonpharmacologic treatments for memory losses with normal aging. Yesavage JA. **Am J Psychiatry** 1985 May; 142(5):600–5 (65 ref.)

TEARS

DRUG EFFECTS

The effects of topical drugs and preservatives on the tears and corneal epithelium in dry eye. Burstein NL. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):402–9 (43 ref.)

The effects of drugs on tear flow. Norn M. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):410–4 (11 ref.)

PHYSIOLOGY

Contribution of the epithelium to the stability of the tear film. Dilly PN. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):381–9 (22 ref.)

SECRETION

The role of meibomian secretion in the tears. Tiffany JM. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):396–401 (20 ref.)

TECHNETIUM

[Chemistry of technetium] Yoshihara K, et al. **Radioisotopes** 1984 Aug;33(8):569–78 (73 ref.) **(Jpn)**

DIAGNOSTIC USE

Clinical studies with spleen-specific radiolabeled agents. Armas RR. **Semin Nucl Med** 1985 Jul;15(3):260–75 (53 ref.)

TECHNETIUM SULFUR COLLOID see TECHNETIUM *TC 99M SULFUR COLLOID*

TECHNETIUM TC 99M SULFUR COLLOID

DIAGNOSTIC USE

Clinical studies with spleen-specific radiolabeled agents. Armas RR. **Semin Nucl Med** 1985 Jul;15(3):260–75 (53 ref.)

The spleen: development and functional evaluation. Sty JR, et al. **Semin Nucl Med** 1985 Jul;15(3):276–98 (96 ref.)

TECHNOLOGY

Health aspects of biotechnology. Duffus JH, et al. **Ann Occup Hyg** 1985;29(1):1–12 *(56 ref.)*

TECHNOLOGY ASSESSMENT, BIOMEDICAL

Complications of permanent transvenous pacing. Phibbs B, et al. **N Engl J Med** 1985 May 30;312(22):1428–32 (45 ref.)

TECHNOLOGY, FOOD see FOOD TECHNOLOGY

TECHNOLOGY, MEDICAL

TRENDS

[Status and outlook for the legal protection of biological objects] Bondarenko NG, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):8–14 (13 ref.) **(Rus)**

TECHNOLOGY, PHARMACEUTICAL

see related
DRUG INDUSTRY

[Current trends in the development of vaccines] Zwisler O. **Zentralbl Bakteriol Mikrobiol Hyg [B]** 1985 Feb; 180(2–3):165–74 (78 ref.) (Eng. Abstr.) **(Ger)**

TRENDS

Biotechnology in pharmaceuticals: the Japanese challenge. Dibner MD. **Science** 1985 Sep 20;229(4719):1230–5 (35 ref.)

***TECTORIAL MEMBRANE* see under COCHLEA**

TEENAGE PREGNANCY see PREGNANCY IN *ADOLESCENCE*

TEGMENTUM MESENCEPHALI

PHYSIOLOGY

[The interstitial nucleus of Cajal: its connections and functional considerations] Fukushima K, et al. **Nippon Seirigaku Zasshi** 1985;47(3):115–29 (145 ref.) **(Jpn)**

TELANGIECTASIS

CONGENITAL

Cutis marmorata telangiectatica congenita: report of nine cases and review of the literature. Powell ST, et al. **Cutis** 1984 Sep;34(3):305–12 (79 ref.)

TELEMETRY

INSTRUMENTATION

Implantable telemetry in biomedical research. Meindl JD, et al. **IEEE Trans Biomed Eng** 1984 Dec;31(12):817–23 (30 ref.)

TELENCEPHALON

PHYSIOPATHOLOGY

Neurophysiology of infantile autism. Ornitz EM. **J Am Acad Child Psychiatry** 1985 May;24(3):251–62 (78 *ref.)*

TELEVISION

Television and sex-role acquisition. 1: Content. Durkin K. **Br J Soc Psychol** 1985 Jun;24 (Pt 2):101–13 (31 ref.)

Television's impact on children. Zuckerman DM, et al. **Pediatrics** 1985 Feb;75(2):233–40 (44 ref.)

Effect of television violence on aggressiveness. Freedman JL. **Psychol Bull** 1984 Sep;96(2):227–46 (49 ref.)

[Some problems of physical stress in industrialization—a review from a viewpoint of physiological anthropology] Kikuchi Y. **Ann Physiol Anthropol** 1984 Oct;3(4):269–74 *(4 ref.)* **(Jpn)**

TEMAZEPAM see under BENZODIAZEPINE TRANQUILIZERS

TEMPERAMENT see under PERSONALITY

TEMPERATURE

see related
BODY TEMPERATURE
THERMOMETERS

Temperature profiles of yeasts. van Uden N. **Adv Microb Physiol** 1984;25:195–251 (159 ref.)

The zone of optimal temperature as related to age of domesticated animals. Poczopko P. **Arch Exp Veterinarmed** 1984 May;38(3):411–8 (28 ref.)

Temperature-dependent metastasis of the Lucke renal carcinoma and its significance for studies on mechanisms of metastasis. McKinnell RG, et al. **Cancer Metastasis Rev** 1984;3(4):373–86 (97 ref.)

[The concept of optimal biological temperature] Nichelmann M. **Arch Exp Veterinarmed** 1984 May;38(3):419–30 *(48 ref.)* (Eng. Abstr.) **(Ger)**

TEMPORAL ARTERITIS

COMPLICATIONS

Temporal arteritis and renal disease. Case report and review of the literature. Truong L, et al. **Am J Med** 1985 Jan; 78(1):171–5 (32 ref.)

TEMPORAL BONE

see related
LABYRINTH

TEMPORAL MUSCLE see under MASTICATORY MUSCLES

TEMPORARY THRESHOLD SHIFT, AUDITORY see AUDITORY FATIGUE

TEMPOROMANDIBULAR JOINT

RADIOGRAPHY

Temporomandibular joint arthrography. Kofler TJ, et al. **Curr Probl Diagn Radiol** 1985 Jan–Feb;14(1):1–54 (50 ref.)

[Conventional roentgen diagnosis and computed tomography of the temperomandibular joint in myoarthropathy] Hüls A, et al. **Radiologe** 1984 Aug;24(8):360–8 (21 ref.) (Eng. Abstr.) **(Ger)**

TEMPOROMANDIBULAR JOINT DISEASES

DIAGNOSIS

Temporomandibular joint internal derangements and associated neuromuscular disorders. Eversole LR, et al. **J Am Dent Assoc** 1985 Jan;110(1):69–79 (109 ref.)

Present-day concepts in diagnosis and treatment of craniomandibular disorders. Gelb H. **NY State Dent J** 1985 May;51(5):266–71 (11 ref.)

RADIOGRAPHY

Temporomandibular joint arthrography. Kofler TJ, et al. **Curr Probl Diagn Radiol** *1985 Jan–Feb;14(1):1–54 (50 ref.)*

TEMPOROMANDIBULAR JOINT *SYNDROME*

DIAGNOSIS

Temporomandibular joint internal derangements and associated neuromuscular disorders. Eversole LR, et al. **J Am Dent Assoc** 1985 Jan;110(1):69–79 (109 ref.)

Temporomandibular joint and myofascial pain dysfunction—some current concepts. Part 1: Diagnosis. Foreman PA. **NZ Dent J** 1985 Apr;81(364):47–52 (60 ref.)

PSYCHOLOGY

Psychological factors in temporomandibular joint *dysfunction pain. A review. Speculand B, et al.* **Int J Oral Surg** 1985 Apr;14(2):131–7 (37 ref.)

RADIOGRAPHY

[Conventional roentgen diagnosis and computed tomography of the temperomandibular joint in myoarthropathy] Hüls *A, et al.* **Radiologe** *1984 Aug;24(8):360–8 (21 ref.)* (Eng. Abstr.) **(Ger)**

THERAPY

Temporomandibular joint and myofascial pain dysfunction—some current concepts. Part 2: Treatment. *Foreman PA.* **NZ Dent J** *1985 Apr;81(364):52–7 (49 ref.)*

TENDINITIS

ETIOLOGY

Tenosynovitis, peritendinitis and the tennis elbow syndrome. Viikari-Juntura E. **Scand J Work Environ Health** 1984 Dec; 10(6 Spec No):443–9 (35 ref.)

TENDON INJURIES

DIAGNOSIS

Current concepts in the diagnosis and treatment of musculotendinous injuries. Baker BE. **Med Sci Sports Exerc** 1984 Aug;16(4):323–7 *(26 ref.)*

SURGERY

Flexor tendon injuries. Meals RA. **J Bone Joint Surg [Am]** 1985 Jun;67(5):817–21 (30 ref.)

TENDONS

Tendon and ligament prostheses. Kashuk KB, et al. **Clin Podiatry** 1984 Apr;1(1):131–43 (40 ref.)

The reactive enthesopathies. Fries JF. **DM** 1985 Jan; 31(1):1–46 (40 ref.)

TENDONS, PARA-ARTICULAR

INJURIES

Flexor tendon injuries. Meals RA. **J Bone Joint Surg [Am]** 1985 Jun;67(5):817–21 (30 ref.)

TENIPOSIDE see under PODOPHYLLOTOXIN

TENNIS see under SPORTS

TENNIS ELBOW

ETIOLOGY

Tenosynovitis, peritendinitis and the tennis elbow syndrome. Viikari-Juntura E. **Scand J Work Environ Health** 1984 Dec; 10(6 Spec No):443–9 (35 ref.)

TENOSYNOVITIS

ETIOLOGY

Disseminated gonococcal infection. The

tenosynovitis-dermatitis and suppurative arthritis syndromes. Koss PG. Cleve Clin Q 1985 Summer; 52(2):161-73 (52 ref.)
Tenosynovitis, peritendinitis and the tennis elbow syndrome. Viikari-Juntura E. Scand J Work Environ Health 1984 Dec; 10(6 Spec No):443-9 (35 ref.)

TENUAZONIC ACID see under ANTIBIOTICS, ANTINEOPLASTIC

TEPROTIDE see under OLIGOPEPTIDES

TERATOGENS

see related
ABNORMALITIES, DRUG-INDUCED
Structure and stereochemistry of steroidal amine teratogens. Gaffield W, et al. Adv Exp Med Biol 1984;177:241-51 (37 ref.)
Teratogenicity of anticonvulsant drugs. I: Review of the literature. Kelly TE. Am J Med Genet 1984 Nov; 19(3):413-34 (127 ref.)
Embryotoxicity and genotoxicity of nickel. Leonard A, et al. IARC Sci Publ 1984;(53):277-91 (59 ref.)
The creation of therapeutic orphans--or, what have we learnt from the Debendox fiasco? Sheffield LJ, et al. Med J Aust 1985 Aug 19;143(4):143-7 (50 ref.)
Drugs and other xenobiotics as teratogens. Tuchmann-Duplessis H. Pharmacol Ther 1984; 26(3):273-344 (295 ref.)
Drugs and chemicals that act on the central nervous system: interpretation of experimental evidence. Kellogg CK. Prog Clin Biol Res 1985;163C:147-53 (27 ref.)
Current status of drugs as teratogens in man. Schardein JL. Prog Clin Biol Res 1985;163C:181-90 (64 ref.)
[Pharmacologic problems with teratogenic drugs] Fossati C. Clin Ter 1985 Mar 15;112(5):457-63 (131 ref.) (Eng. Abstr.) (Ita)

ANALYSIS
Misinterpretations of results and creation of "artifacts" in studies on developmental toxicity using systems simpler than in vivo systems. Neubert D, et al. Prog Clin Biol Res 1985;171:241-66 (20 ref.)

PHARMACODYNAMICS
Morphological, cellular, and biochemical aspects of differentiation of normal and teratogen-treated palate in hamster and chick embryos. Shah RM. Curr Top Dev Biol 1984;19:103-35 (123 ref.)

TERATOID TUMOR see TERATOMA

TERATOMA

FAMILIAL & GENETIC
Developmental molecular genetics of the mouse and its embryonal carcinoma. Dove WF. Cell Differ 1984 Dec; 15(2-4):205-13 (54 ref.)

PATHOLOGY
The use of cloned gene probes to study differentiation in teratocarcinomas. Goodfellow PN. Cell Differ 1984 Dec; 15(2-4):257-67 (90 ref.)
Stem cells and embryo-derived cell lines: tools for study of gene expression. Jakob H. Cell Differ 1984 Dec; 15(2-4):77-80 (33 ref.)
Cell surface glycoproteins as markers in monitoring in vitro differentiation of embryonal carcinoma cells. Muramatsu T. Cell Differ 1984 Dec;15(2-4):101-8 (44 ref.)
The relationship between embryonic, embryonal carcinoma and embryo-derived stem cells. Rossant J, et al. Cell Differ 1984 Dec;15(2-4):155-61 (47 ref.)

SECONDARY
Liver metastasis from embryonal carcinoma of the ovary with complete situs inversus. First reported case and review of literature. Abdel-Dayem HM, et al. Clin Nucl Med 1984 Oct;9(10):558-60 (15 ref.)

TERBUTALINE

ANALOGS & DERIVATIVES
Tulobuterol in the management of obstructive airways disease in adults. Patel KR. Clin Ther 1985;7(4):452-67 (43 ref.)

THERAPEUTIC USE
Aerosolized terbutaline sulfate in the treatment of bronchospasm. Scoggin CH. Clin Ther 1984;6(5):603-12 (41 ref.)

TERMINAL CARE

see related
PALLIATIVE TREATMENT

TERMINATOR REGIONS (GENETICS) see under GENES, REGULATOR

TERPENES

ADVERSE EFFECTS
[Pollen hypersensitivity in skin diseases] Rudzki E. Pol Tyg Lek 1985 Mar 25-31;40(12-13):389-91 (13 ref.) (Pol)

BIOSYNTHESIS
Role of cholesterogenesis and isoprenoid synthesis in DNA replication and cell growth. Siperstein MD. J Lipid Res 1984 Dec 15;25(13):1462-8 (68 ref.)

METABOLISM
Metabolic basis for the pulmonary Clara cell as a target for pulmonary carcinogenesis. Boyd MR, et al. Toxicol Pathol 1984;12(1):56-61 (18 ref.)

TERRITORIALITY

The territorial defense hypothesis and the ecology of insular vertebrates. Stamps JA, et al. Q Rev Biol 1985 Jun; 60(2):155-81 (230 ref.)

TERRORISM see VIOLENCE

TEST ANXIETY SCALE see under PERSONALITY INVENTORY

TEST-TUBE FERTILIZATION see FERTILIZATION IN VITRO

TESTICULAR DISEASES

PHYSIOPATHOLOGY
Disorders of gonadal function. Nanji AA. Clin Lab Med 1984 Dec;4(4):717-28 (47 ref.)

TESTICULAR HORMONES

ISOLATION & PURIFICATION
A possible purification of mullerian inhibiting substance and a model for its mechanism of action. Budzik GP, et al. Prog Clin Biol Res 1985;171:207-23 (56 ref.)

TESTICULAR INTERSTITIAL CELLS see LEYDIG CELLS

TESTICULAR NEOPLASMS

[Testicular tumors. Present status of the problem] Bredael JJ, et al. Acta Urol Belg 1985;53(2):135-98 (157 ref.) (Fre)
[Testicular tumors in children] Wese FX, et al. Acta Urol Belg 1985;53(2):244-52 (32 ref.) (Eng. Abstr.) (Fre)

ANALYSIS
Tumor markers in germinal testis tumors. Perrin P, et al. Acta Urol Belg 1985;53(2):199-222 (21 ref.) (Eng, Fre)

DRUG THERAPY
The chemotherapy of disseminated testicular non-seminomatous germ cell tumors and the clinical research of the EORTC Genitourinary Group. Stoter G, et al. Acta Urol Belg 1985;53(2):428-40 (26 ref.) (Eng, Fre)

PATHOLOGY
Carcinoma in situ of the testis. Giwercman A, et al. Acta Urol Belg 1985;53(2):238-43 (24 ref.) (Eng, Fre)
Techniques of retroperitoneal lymph node dissection. Weissbach L, et al. Acta Urol Belg 1985;53(2):318-40 (41 ref.) (Eng, Fre)
Testicular germ cell tumours. Current problems of histogenesis and classification. Kiss F, et al. Int Urol Nephrol 1985;17(1):85-95 (60 ref.)

RADIOTHERAPY
Is there a role for radiotherapy in the management of testicular non-seminomas? Tiver KW, et al. Australas Radiol 1984 Aug;28(3):247-56 (56 ref.)

SECONDARY
Secondary malignancies of the penis and epididymis: a case report and review of the literature. Powell BL, et al. J Clin Oncol 1985 Jan;3(1):110-6 (73 ref.)

SURGERY
The role of surgery in advanced testicular cancer. Donohue JP, et al. Cancer 1984 Dec 1;54(11 Suppl):2716-21 (19 ref.)

THERAPY
Testicular carcinoma. A curable malignancy. Dahl O. Acta Radiol [Oncol] 1985 Jan-Feb;24(1):3-15 (138 ref.)
Management of germ cell tumors of the adult testis at the Memorial Sloan Kettering Cancer Center. Whitmore WF Jr, et al. Acta Urol Belg 1985;53(2):341-61 (73 ref.) (Eng, Fre)

TESTIS

see related
CASTRATION

ABNORMALITIES
Polyorchidism. Hancock RA, et al. Urology 1984 Oct; 24(4):303-7 (39 ref.)

ANALYSIS
Plutonium in gonads: a summary of the current status. Thomas RG, et al. Health Phys 1985 Jan;48(1):7-17 (32 ref.)
A possible purification of mullerian inhibiting substance and a model for its mechanism of action. Budzik GP, et al. Prog Clin Biol Res 1985;171:207-23 (56 ref.)

CYTOLOGY
Cell proliferation in the mammalian testis: biology of the seminiferous growth factor (SGF). Bellvé AR, et al. Recent Prog Horm Res 1984;40:531-67 (129 ref.)

DRUG EFFECTS
[Mechanisms of the effect of opiates and opioids on gonadal and adrenal cortical functions] Belykh AG, et al. Farmakol Toksikol 1984 Nov-Dec;47(6):102-8 (62 ref.) (Rus)
[Gonadotoxic action of the components of polymeric materials] Sheftel' VO. Gig Sanit 1985 Jun;(6):50-2 (20 ref.) (Rus)

EMBRYOLOGY
Ontogeny of hypothalamo-adenohypophyseal-gonadal (HAG) interrelationships in the chick embryo. Woods JE, et al. J Exp Zool 1984 Dec;232(3):435-41 (35 ref.)

ENZYMOLOGY
Nonspecific esterases of mammalian testis. Comparative studies on the mouse (Mus musculus) and rat (rattus norvegicus). von Deimling O, et al. Histochemistry 1985; 82(6):547-55 (81 ref.)

PHYSIOLOGY
Male gonadal dysfunction. Handelsman DJ, et al. Clin Endocrinol Metab 1985 Feb;14(1):89-124 (65 ref.)
The Y-linked testis determining gene and H-Y plasma membrane antigen gene: are they one and the same? Ohno S. Endocr Rev 1985 Summer;6(3):421-31 (60 ref.)
Hormonal interrelationships between hypothalamus, pituitary and testis of rams and bulls. Schanbacher BD. J Anim Sci 1982;55 Suppl 2:56-67 (56 ref.)
The functional maturation of the Sertoli cell and Leydig cell in the mammalian testis. Waites GM, et al. J Reprod Fertil 1985 Sep;75(1):317-26 (84 ref.)
The mechanisms of LHRH agonist action in gonadal tissues. Cooke BA, et al. Mol Cell Endocrinol 1985 Jul; 41(2-3):115-22 (68 ref.)

PHYSIOPATHOLOGY
Hypothalamic-pituitary gonadal dysfunction in renal failure, dialysis and renal transplantation. Handelsman DJ. Endocr Rev 1985 Spring;6(2):151-82 (483 ref.)
Effects of stress on the gonadal function. Collu R, et al. J Endocrinol Invest 1984 Oct;7(5):529-37 (99 ref.)
[Functional state of the hypothalamo-pituitary-gonadal axis in chronic renal failure] Kukhtevich AV, et al. Ter Arkh 1984;56(7):139-44 (65 ref.) (Rus)

TESTOSTERONE

ADVERSE EFFECTS
[Effect of sex steroids on the reproductive system of progeny] Gladkova AI. Akush Ginekol (Mosk) 1985 Jan;(1):5-8 (66 ref.) (Rus)

ANALYSIS
[Current topics in radiopharmaceuticals in Japan. (VII). Recent progress in radioimmunoassay with special reference to steroids] Nambara T. Radioisotopes 1984 Jun; 33(6):413-22 (37 ref.) (Jpn)

BLOOD
Annual gonadotropin and testosterone cycles in free-living male birds. Silverin B. J Exp Zool 1984 Dec;232(3):581-7 (46 ref.)
Effects of marijuana on neuroendocrine hormones in human males and females. Mendelson JH, et al. Natl Inst Drug Abuse Res Monogr Ser 1984;44:97-114 (80 ref.)
[Progress in isolation and determination of steroid hormones: blood protein-unbound fractions] Matsui N. Nippon Rinsho 1984 Nov;42(11):2542-6 (30 ref.) (Jpn)

METABOLISM

Hirsutism: evaluation and treatment. Kvedar JC, et al. **J Am Acad Dermatol** 1985 Feb;12(2 Pt 1):215–25 (65 ref.)
Organization and activation of behavior in quail: role of testosterone metabolism. Balthazart J, et al. **J Exp Zool** 1984 Dec;232(3):595–604 (50 ref.)
Sexual dimorphism in the hypothalamic metabolism of testosterone in the Japanese Quail (Coturnix coturnix japonica). Schumacher M, et al. **Prog Brain Res** 1984; 61:53–61 (30 ref.)

SECRETION

[Aging and steroid hormones] Kato K, et al. **Nippon Rinsho** 1984 Nov;42(11):2494–502 (44 ref.) **(Jpn)**

TESTOSTERONE 5-ALPHA-REDUCTASE see under **OXIDOREDUCTASES**

TESTOSTERONE BINDING GLOBULIN see **SEX HORMONE BINDING GLOBULIN**

TESTOSTERONE ESTRADIOL BINDING GLOBULIN see **SEX HORMONE BINDING GLOBULIN**

TESTOSTERONE PROPIONATE see **TESTOSTERONE**

TETANUS

MORTALITY

Neonatal tetanus in the world today. Stanfield JP, et al. **Bull WHO** 1984;62(4):647–69 (80 ref.)

TETANY

COMPLICATIONS

[Nosography of neuroses. 7. Relation between neurotic syndromes and the spasmophilic syndrome] Barucci M, et al. **Riv Patol Nerv Ment** 1983 Sep–Oct;104(5):201–11 (48 ref.) (Eng. Abstr.) **(Ita)**

TETRACEMATE see **EDTA**

TETRACHLORODIBENZODIOXIN see under **DIOXINS**

TETRACYCLINES

ADVERSE EFFECTS

[Tetracycline lesions of the liver and their treatment (a review of the literature)] Skakun NP, et al. **Vrach Delo** 1984 Nov;(11):91–5 (40 ref.) **(Rus)**

THERAPEUTIC USE

Tetracyclines in ophthalmology. Salamon SM. **Surv Ophthalmol** 1985 Jan–Feb;29(4):265–75 (100 ref.)

TETRADECANOYLPHORBOL ACETATE see under **PHORBOLS**

TETRAETHYL LEAD see under **ORGANOMETALLIC COMPOUNDS**

TETRAGASTRIN see under **GASTRINS**

TETRAHYDROCANNABINOL

ANALOGS & DERIVATIVES

Nabilone. A preliminary review of its pharmacological properties and therapeutic use. Ward A, et al. **Drugs** 1985 Aug;30(2):127–44 (48 ref.)

PHARMACODYNAMICS

Marihuana: much ado about THC. Schurr A. **Comp Biochem Physiol [C]** 1985;80(1):1–7 (75 ref.)
Acute, short-term, and chronic effects of marijuana on the female primate reproductive function. Smith CG, et al. **Natl Inst Drug Abuse Res Monogr Ser** 1984;44:82–96 (28 ref.)

TETRAHYDROCORTISOL see under **HYDROCORTISONE**

TETRAHYDRONAPHTHALENES see under **NAPHTHALENES**

TETRAHYDROPAPAVEROLINE see under **PAPAVERINE**

TETRAHYDROPTEROYLGLUTAMATE METHYLTRANSFERASE see under **METHYLTRANSFERASES**

TETRAHYDROURIDINE see under **URIDINE**

TETRAHYMENA

GENETICS

The ribosomal RNA genes of Tetrahymena: structure and function. Engberg J. **Eur J Cell Biol** 1985 Jan;36(1):133–51 (154 ref.)
Self-splicing RNA: implications for evolution. Cech TR. **Int Rev Cytol** 1985;93:3–22 (77 ref.)

TETRAISOPROPYLPYROPHOSPHAMIDE see under **ORGANOPHOSPHORUS COMPOUNDS**

TETRANITROMETHANE see under **METHANE**

TETRAPHENYLBORATE see under **BORON COMPOUNDS**

TETRAPLEGIA see **QUADRIPLEGIA**

TETRAZOLIUM SALTS

DIAGNOSTIC USE

[Diagnostic potential of the NBT test in pediatric practice] Buiko VP, et al. **Pediatriia** 1984 Aug;(8):62–5 (43 ref.) **(Rus)**

TETRODOTOXIN

PHARMACODYNAMICS

The developmental regulation of TTX-sensitive sodium channels in rat skeletal muscle in vivo and in vitro. Sherman SJ, et al. **Soc Gen Physiol Ser** 1985;39:237–63 (43 ref.)

TEXTILES

Textile fiber dermatitis. Hatch KL, et al. **Contact Dermatitis** 1985 Jan;12(1):1–11 (105 ref.)

THALAMIC DISEASES

PATHOLOGY

[An autopsy case of thalamic degeneration and a review of the literature] Hirano Y, et al. **Rinsho Shinkeigaku** 1984 Oct;24(10):1039–49 (33 ref.) (Eng. Abstr.) **(Jpn)**

THALAMIC NUCLEI

ANATOMY & HISTOLOGY

[The parafascicular complex of the thalamus] Kratin IuG, et al. **Fiziol Zh** 1984 Sep–Oct;30(5):592–602 (63 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

The thalamus as a neuronal oscillator. Steriade M, et al. **Brain Res** 1984 Nov;320(1):1–63 (376 ref.)

THALAMUS

PATHOLOGY

[An autopsy case of thalamic degeneration and a review of the literature] Hirano Y, et al. **Rinsho Shinkeigaku** 1984 Oct;24(10):1039–49 (33 ref.) (Eng. Abstr.) **(Jpn)**

PHYSIOLOGY

Role of the dominant thalamus in language: a review. Crosson B. **Psychol Bull** 1984 Nov;96(3):491–517 (99 ref.)

THALASSEMIA

BLOOD

Erythrocyte membrane alterations in beta-thalassaemia. Rachmilewitz EA, et al. **Clin Haematol** 1985 Feb; 14(1):163–82 (108 ref.)

COMPLICATIONS

The interaction of coexistent alpha-thalassemia and sickle cell anemia: a model for the clinical and cellular results of diminished polymerization? Embury SH. **Ann NY Acad Sci** 1985;445:37–44 (67 ref.)
Thalassemic cardiopathy: current concepts. Mohan JC, et al. **Indian J Pediatr** 1984 Jul–Aug;51(411):383–6 (14 ref.)

DIAGNOSIS

Antenatal diagnosis of thalassemia: a review. Alter BP. **Ann NY Acad Sci** 1985;445:393–407 (17 ref.)

DRUG THERAPY

Induction of hemoglobin F synthesis in patients with beta thalassemia. Ley TJ, et al. **Annu Rev Med** 1985;36:485–98 (47 ref.)

FAMILIAL & GENETIC

Thalassaemia in Singapore: problems and solutions. Wong HB. **Ann Acad Med Singapore** 1984 Jul;13(3):473–86 (19 ref.)
Genetic defects in the thalassemias. Bank A. **Curr Top Hematol** 1985;5:1–23 (59 ref.)
DNA polymorphism and molecular pathology of the human globin gene clusters. Antonarakis SE, et al. **Hum Genet** 1985;69(1):1–14 (112 ref.)
[Molecular bases of thalassemia] Labie D, et al. **Ann Med Interne (Paris)** 1985;136(4):323–45 (126 ref.) **(Fre)**
[Thalassemia in 1985] Fondu P. **Rev Med Brux** 1985 Apr; 6(4):281–5 (0 ref.) (Eng. Abstr.) **(Fre)**

THALIDOMIDE

THERAPEUTIC USE

Thalidomide therapy for inflammatory dermatoses. Grosshans E, et al. **Int J Dermatol** 1984 Nov;23(9):598–602 (61 ref.)

THALLIUM

DIAGNOSTIC USE

Thallium-201 myocardial scintigraphy. Iskandrian AS, et al. **Am Heart J** 1985 Jan;109(1):113–29 (83 ref.)

THANATOLOGY see under **DEATH**

THANATOPHORIC DYSPLASIA see under **OSTEOCHONDRODYSPLASIAS**

THC see **TETRAHYDROCANNABINOL**

THENOYLTRIFLUOROACETONE see under **THIOPHENES**

THEOBROMINE

ANALOGS & DERIVATIVES

Pentoxifylline: a new agent for intermittent claudication. Baker DE, et al. **Drug Intell Clin Pharm** 1985 May; 19(5):345–8 (36 ref.)
Clinical pharmacology of pentoxifylline with special reference to its hemorrheologic effect for the treatment of intermittent claudication. Dettelbach HR, et al. **J Clin Pharmacol** 1985 Jan–Feb;25(1):8–26 (133 ref.)
Pentoxifylline: a new drug for the treatment of intermittent claudication. Mechanism of action, pharmacokinetics, clinical efficacy and adverse effects. Aviado DM, et al. **Pharmacotherapy** 1984 Nov–Dec;4(6):297–307 (85 ref.)

ANALYSIS

Analytical methods for quantitation of methylxanthines. Hurst WJ, et al. **Prog Clin Biol Res** 1984;158:17–28 (42 ref.)
Introduction to the chemistry, isolation, and biosynthesis of methylxanthines. Tarka SM Jr, et al. **Prog Clin Biol Res** 1984;158:9–16 (27 ref.)

METABOLISM

Human disposition and some biochemical aspects of methylxanthines. Yesair DW, et al. **Prog Clin Biol Res** 1984; 158:215–33 (73 ref.)

PHARMACODYNAMICS

Effects of methylxanthines on skeletal muscle and on respiration. Fredholm BB. **Prog Clin Biol Res** 1984; 158:365–75 (40 ref.)
Action of the methylxanthines on the pituitary and pituitary-dependent hormones. Spindel E. **Prog Clin Biol Res** 1984;158:355–63 (38 ref.)

THEOPHYLLINE

ANALYSIS

Analytical methods for quantitation of methylxanthines. Hurst WJ, et al. **Prog Clin Biol Res** 1984;158:17–28 (42 ref.)
Introduction to the chemistry, isolation, and biosynthesis of methylxanthines. Tarka SM Jr, et al. **Prog Clin Biol Res** 1984;158:9–16 (27 ref.)

METABOLISM

A pharmacokinetic approach to the use of theophylline in status asthmaticus. Cohen RM. **Ann Allergy** 1985 Jan; 54(1):1–11 (67 ref.)
Drugs influencing theophylline disposition. van der Boon WJ, et al. **Br J Clin Pract [Symp Suppl]** 1984;35:24–8 (52 ref.)
Human disposition and some biochemical aspects of methylxanthines. Yesair DW, et al. **Prog Clin Biol Res** 1984; 158:215–33 (73 ref.)

PHARMACODYNAMICS

Clinical pharmacology of theophylline in children. Berdel D, et al. **Br J Clin Pract [Symp Suppl]** 1984;35:29–36 (60 ref.)
Update on the pharmacodynamics and pharmacokinetics of

theophylline. Hendeles L, et al. **Chest** 1985 Aug;88(2 Suppl):103S–111S (61 ref.)
Effects of theophylline on cardiovascular performance in chronic obstructive pulmonary disease. Matthay RA. **Chest** 1985 Aug;88(2 Suppl):112S–117S (27 ref.)
Effects of methylxanthines on skeletal muscle and on respiration. Fredholm BB. **Prog Clin Biol Res** 1984; 158:365–75 (40 ref.)
Action of the methylxanthines on the pituitary and pituitary-dependent hormones. Spindel E. **Prog Clin Biol Res** 1984;158:355–63 (38 ref.)

POISONING

Advances in the treatment of poisoning I. Boldy DA, et al. **J Clin Hosp Pharm** 1984 Sep;9(3):147–60 (74 ref.)

THERAPEUTIC USE

Theophylline in stable chronic airflow obstruction. A reappraisal. Dull WL, et al. **Arch Intern Med** 1984 Dec; 144(12):2399–401 (37 ref.)
Theophylline use in asthma. Some current issues. Jenne JW. **Clin Chest Med** 1984 Dec;5(4):645–58 (100 ref.)

THERAPEUTIC COMMUNITY

Treatment collaboration of methadone maintenance programs and therapeutic communities. Sorensen JL, et al. **Am J Drug Alcohol Abuse** 1984;10(3):347–59 (53 ref.)

THERAPEUTIC CULTS

[Unproven methods in oncology] Jallut O, et al. **Schweiz Med Wochenschr** 1984 Sep 8;114(36):1214–20 (28 ref.) (Eng. Abstr.) (Fre)

THERAPEUTIC EQUIVALENCY

The debate over substitution policy. Its evolution and scientific basis. Schwartz LL. **Am J Med** 1985 Aug 23; 79(2B):38–44 (23 ref.)
Therapeutic inequivalence of pharmaceutical alternates. Levy RA. **Am Pharm** 1985 Apr;NS25(4):28–39 (95 ref.)

THERAPEUTICS

Clinical decisionmaking. Doubilet P, et al. **Med Care** 1985 May;23(5):648–62 (62 ref.)
[Legal requirements, quality criteria, therapeutic interest and dietetics of mineral waters: study of the case of the natural mineral water of Evian] de Preneuf JM. **J Physiol (Paris)** 1984;79(6):547–60 (15 ref.) (Eng. Abstr.) (Fre)

THERAPY, COMBINED MODALITY see **COMBINED MODALITY THERAPY**

THERMODYNAMICS

The thermostatics and thermodynamics of cotransport. Naftalin RJ. **Biochim Biophys Acta** 1984 Nov 21; 778(1):155–75 (50 ref.)
Thermodynamic analysis of muscle ATPase mechanisms. Kodama T. **Physiol Rev** 1985 Apr;65(2):467–551 (323 ref.)

THERMOGRAPHY

[Ultrasonic and thermographic studies of the thyroid gland] Filatov AA, et al. **Med Radiol (Mosk)** 1985 Mar;30(3):78–82 (67 ref.) (Rus)

INSTRUMENTATION

Body temperature measurement. Togawa T. **Clin Phys Physiol Meas** 1985 May;6(2):83–108 (137 ref.)

METHODS

[Possibilities and prospects of quantitative distance infrared thermography in the study of pathology of the locomotor system] Ternovoi NK, et al. **Ortop Travmatol Protez** 1985 May;(5):68–71 (47 ref.) (Rus)

THERMOGRAVIMETRY see under **CHEMISTRY, ANALYTICAL**

THERMOMETERS

Body temperature measurement. Togawa T. **Clin Phys Physiol Meas** 1985 May;6(2):83–108 (137 ref.)
[The enzyme thermistor] Mosbach K, et al. **Tanpakushitsu Kakusan Koso** 1985 Apr;30(4):285–98 (36 ref.) (Jpn)

THERMORECEPTORS

PHYSIOLOGY

Thermosensitive and osmoreceptive afferent fibers in the hepatic branch of the vagus nerve. Adachi A. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):269–73 (25 ref.)
[Reception and processing of peripheral temperature signals in warm-blooded animals] Pierau FK, et al. **Arch Exp Veterinarmed** 1984 May;38(3):327–35 (46 ref.) (Eng. Abstr.) (Ger)

THERMOREGULATION see **BODY TEMPERATURE REGULATION**

THERMOTHERAPY see **HYPERTHERMIA, INDUCED**

THEROPITHECUS GELADA see under **CERCOPITHECIDAE**

THETA RHYTHM see under **ELECTROENCEPHALOGRAPHY**

THIADIAZINES see under **THIAZINES**

THIAMINE

[Latest data on chemical properties and the physiological role of thiamine and its phosphoric esters] Tettamanti G. **Minerva Dietol Gastroenterol** 1985 Apr–Jun;31(2):75–94 (44 ref.) (Eng. Abstr.) (Ita)

METABOLISM

Thiamin and niacin in the rumen. Brent BE, et al. **J Anim Sci** 1984 Sep;59(3):813–22 (52 ref.)

PHARMACODYNAMICS

Regulation of respiration and its related metabolism by vitamin B1 and vitamin B6 in Saccharomyces yeasts. Kamihara T, et al. **Adv Biochem Eng Biotechnol** 1984; 29:35–82 (91 ref.)

PHYSIOLOGY

Clinical chemistry of thiamin. Davis RE, et al. **Adv Clin Chem** 1983;23:93–140 (224 ref.)

THIAMINE DEFICIENCY

[Latest data on chemical properties and the physiological role of thiamine and its phospho.ic esters] Tettamanti G. **Minerva Dietol Gastroenterol** 1985 Apr–Jun;31(2):75–94 (44 ref.) (Eng. Abstr.) (Ita)

THIAMINE MONOPHOSPHATE see under **THIAMINE**

THIAMINE PYROPHOSPHATASE see under **PYROPHOSPHATASES**

THIAMINE PYROPHOSPHOKINASE see under **PHOSPHOTRANSFERASES, ATP**

THIAMINE TRIPHOSPHATASE see under **PHOSPHATASES**

THIAMINE TRIPHOSPHATE see under **THIAMINE**

THIAZIDE DIURETICS see **DIURETICS, THIAZIDE**

THIAZINES

PHARMACODYNAMICS

Piroxicam. A reappraisal of its pharmacology and therapeutic efficacy. Brogden RN, et al. **Drugs** 1984 Oct;28(4):292–323 (235 ref.)
Cytokine modulation of chondrocyte metabolism—in vivo and in vitro effects of piroxicam. Herman JH, et al. **Inflammation** 1984 Jun;8 Suppl:S125–37 (45 ref.)

THERAPEUTIC USE

Isoxicam. Downie WW, et al. **Clin Rheum Dis** 1984 Aug; 10(2):385–99 (93 ref.)
Pharmacology, clinical efficacy, and adverse effects of piroxicam, a new nonsteroidal anti-inflammatory agent. Dahl SL, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):80–90 (67 ref.)

THIENAMYCINS

Imipenem: first of a new class of beta-lactam antibiotics. Barza M. **Ann Intern Med** 1985 Oct;103(4):552–60 (57 ref.)

ADMINISTRATION & DOSAGE

Therapy of mixed anaerobic-aerobic infections. Lessons from studies of intra-abdominal sepsis. Tally FP, et al. **Am J Med** 1985 Jun 7;78(6A):145–53 (28 ref.)

PHARMACODYNAMICS

Review of the in vitro spectrum of activity of imipenem. Jones RN. **Am J Med** 1985 Jun 7;78(6A):22–32 (83 ref.)
In vitro activity of imipenem—a review. Braveny I. **Eur J Clin Microbiol** 1984 Oct;3(5):456–62 (61 ref.)

THERAPEUTIC USE

Pathogenesis and treatment of endocarditis. Donabedian H, et al. **Am J Med** 1985 Jun 7;78(6A):127–33 (47 ref.)

THIMAZOL see **METHIMAZOLE**

THINKING

[Clinical thinking in modern obstetrics. II. The hormonal and cardiotocographic aspects] Katsurov A. **Akush Ginekol (Sofiia)** 1985;24(2):1–8 (51 ref.) (Bul)

PHYSIOLOGY

[Reflection of the semantic characteristics of the thinking process in the impulse activity of neurons] Bekhtereva NP. **Fiziol Zh SSSR** 1984 Jul;70(7):881–91 (31 ref.) (Eng. Abstr.) (Rus)

THIOACETAMIDE see under **ACETAMIDES**

THIOAMIDES see under **AMIDES**

THIOBACILLUS

PHYSIOLOGY

The acidophilic thiobacilli and other acidophilic bacteria that share their habitat. Harrison AP Jr. **Annu Rev Microbiol** 1984;38:265–92 (95 ref.)

THIOBACILLUS THIOOXIDANS see under **THIOBACILLUS**

THIOCARBAMATES

ANALYSIS

Review of methods for the determination of ethylenethiourea (imidazolidine-2-thione) residues. Bottomley P, et al. **Residue Rev** 1985;95:45–89 (107 ref.)

THIOCHOLINE see under **CHOLINE**

THIOCYANATES

ANALYSIS

Problems with thiocyanate as an index of smoking status: a critical review with suggestions for improving the usefulness of biochemical measures in smoking cessation research. Bliss RE, et al. **Health Psychol** 1984;3(6):563–81 (65 ref.)

THIOINOSINE see under **INOSINE**

THIOLS see **SULFHYDRYL COMPOUNDS**

THIOMETON see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

THIONUCLEOTIDES

PHARMACODYNAMICS

Inhibitors of retroviral DNA polymerase: their implication in the treatment of AIDS. Chandra P, et al. **Cancer Res** 1985 Sep;45(9 Suppl):4677s–4684s (68 ref.)

PHYSIOLOGY

Nucleoside phosphorothioates. Eckstein F. **Annu Rev Biochem** 1985;54:367–402 (250 ref.)

THIOPHANATE see under **CARBAMATES**

THIOPHENES

METABOLISM

Pharmacokinetic and metabolic characteristics of ticlopidine in relation to its inhibitory properties on platelet function. Picard-Fraire C. **Agents Actions [Suppl]** 1984;15:68–75 (6 ref.)

PHARMACODYNAMICS

Overview: pharmacology of ticlopidine. Gordon JL. **Agents Actions [Suppl]** 1984;15:108–15 (39 ref.)

THERAPEUTIC USE

Overview: clinical experiences with ticlopidine. Day HJ. **Agents Actions [Suppl]** 1984;15:297–309 (40 ref.)
Rationale for the use of drugs inhibiting platelet function in claudicating patients with atherosclerotic leg arteries. Verstraete M. **Agents Actions [Suppl]** 1984;15:173–87 (39 ref.)

THIOPHOSPHORIC ACID ESTERS see under **ORGANOTHIOPHOSPHORUS COMPOUNDS**

THIOREDOXIN see under **BACTERIAL PROTEINS**

THIOREDOXIN REDUCTASE (NADPH) see under **NADH, NADPH OXIDOREDUCTASES**

THIOSTREPTON see under **ANTIBIOTICS**

THIOSULFATE SULFURTRANSFERASE see under **SULFURTRANSFERASES**

THIOSULFURIC ACID ESTERS see under **SULFURIC ACIDS**

THIRAM see under THIOCARBAMATES

THIRST

see related
DEHYDRATION

THORACIC DISEASES

PHYSIOPATHOLOGY

Disorders of the chest wall and diaphragm. Dronen SC. **Emerg Med Clin North Am** 1983 Aug;1(2):449–68 (79 ref.)

RADIOGRAPHY

Unusual manifestations of thoracic sarcoidosis. Rockoff SD, et al. **AJR** 1985 Mar;144(3):513–28 (187 ref.)

SURGERY

[Use of laser radiation for treating diseases of the thoracic organs and skin and breast tumors] Skobelkin OK, et al. **Vestn Khir** 1984 Dec;133(12):100–4 (39 ref.) **(Rus)**

THORACIC INJURIES

PHYSIOPATHOLOGY

Disorders of the chest wall and diaphragm. Dronen SC. **Emerg Med Clin North Am** 1983 Aug;1(2):449–68 (79 ref.)

SURGERY

Paradoxes related to the management of missile wounds of the thorax. Swan KG, et al. **NY State J Med** 1984 Nov; 84(11):540–2 (14 ref.)

THORACIC NEOPLASMS

RADIONUCLIDE IMAGING

Contribution of radionuclide imaging to radiation oncology. Mansfield CM, et al. **Semin Nucl Med** 1985 Jan;15(1):28–45 (59 ref.)

THORACIC RADIOGRAPHY

Evaluation of the chest radiograph in the emergency department patient. Aronchick J, et al.
Emerg Med Clin North Am 1985 Aug;3(3):491–505 (24 ref.)

THORACIC VERTEBRAE

INJURIES

Radiology of thoracic and lumbar fractures. Angtuaco EJ, et al. **Clin Orthop** 1984 Oct;(189):43–57 (30 ref.)

A plea for judgment in management of thoracolumbar fractures and fracture-dislocations. A reassessment of surgical indications. Gaines RW, et al. **Clin Orthop** 1984 Oct;(189):36–42 (70 ref.)

Surgical management of thoracolumbar spinal injuries. General principles and controversial considerations. Jacobs RR, et al. **Clin Orthop** 1984 Oct;(189):22–35 (48 ref.)

Treatment of fractures and dislocations of the thoracic and lumbar spine. Bohlman HH. **J Bone Joint Surg [Am]** 1985 Jan;67(1):165–9 (19 ref.)

Internal fixation of fractures of the thoracolumbar spine. Stauffer ES. **J Bone Joint Surg [Am]** 1984 Sep;66(7):1136–8 (12 ref.)

[Treatment of uncomplicated fractures of the lower thoracic and lumbar segments of the spine] Okhotskii VP, et al. **Sov Med** 1984;(9):47–51 (57 ref.) **(Rus)**

RADIOGRAPHY

[Lymphographic detection of a vertebral lymphangioma] Wenz W, et al. **Radiologe** 1984 Aug;24(8):381–8 (29 ref.) (Eng. Abstr.) **(Ger)**

THORACOSCOPY

[Thoracoscopy—a diagnostic and treatment method in pneumology] Petrescu G. **Rev Ig [Pneumoftiziol]** 1985 Jan–Mar;34(1):3–8 (18 ref.) **(Rum)**

THORAX

Cardiologic perspectives of chest pain in childhood: a referral problem? To whom? Brenner JI, et al.
Pediatr Clin North Am 1984 Dec;31(6):1241–58 (56 ref.)

Recurrent chest pain in children. Coleman WL.
Pediatr Clin North Am 1984 Oct;31(5):1007–26 (45 ref.)

PHYSIOLOGY

Anesthesia, sedation, and the chest wall. Marsh HM, et al. **Int Anesthesiol Clin** 1984 Winter;22(4):1–12 (48 ref.)

The pleural interface. Hills BA. **Thorax** 1985 Jan;40(1):1–8 (47 ref.)

THREONYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

THROMBIN TIME see under BLOOD COAGULATION TESTS

THROMBOANGIITIS OBLITERANS

THERAPY

[Physiological basis of the action of surface electrostimulation in the treatment of various vascular diseases] Szczypiorski P, et al. **Pol Tyg Lek** 1985 Mar 11;40(10):313–6 (32 ref.) **(Pol)**

THROMBOCYTES see BLOOD PLATELETS

THROMBOCYTOPATHY see under BLOOD PLATELET DISORDERS

THROMBOCYTOPENIA

BLOOD

Thrombopoiesis and thrombokinetics—an approach to the evaluation of thrombocytopenia. Sheehan RG.
Am J Med Sci 1985 Apr;289(4):168–76 (51 ref.)

CHEMICALLY INDUCED

The heparin induced thrombosis—thrombocytopenia syndrome (H.I.T.T.S.): a review. Arthur CK, et al.
Pathology 1985 Jan;17(1):82–6 (25 ref.)

[Drugs and blood] Keiser G. **Schweiz Rundsch Med Prax** 1985 Jan 15;74(3):40–5 (18 ref.) (Eng. Abstr.) **(Ger)**

THROMBOEMBOLISM

Diagnosis and management of thromboembolic disease during pregnancy. Weiner CP. **Clin Obstet Gynecol** 1985 Mar;28(1):107–18 (67 ref.)

BLOOD

Studies of protein C in thromboembolic disease. Griffin JH, et al. **Ric Clin Lab** 1984 Jul–Sep;14(3):469–73 (24 ref.)

DRUG THERAPY

Platelet suppressive therapy in clinical medicine. Preston FE, et al. **Br J Haematol** 1985 Aug;60(4):589–97 (66 ref.)

ETIOLOGY

The hypercoagulable states. Schafer AI. **Ann Intern Med** 1985 Jun;102(6):814–28 (225 ref.)

Intracardiac thrombi and systemic thromboembolism: detection, incidence, and treatment. Chesebro JH, et al. **Annu Rev Med** 1985;36:579–605 (126 ref.)

Nephrotic syndrome: a platelet hyperaggregability state. Rasedee A, et al. **Vet Res Commun** 1985 Jul;9(3):199–211 (70 ref.)

[Long-term antithrombotic treatment in patients with valve prostheses. Practical management and complications] Delahaye JP, et al. **Ann Cardiol Angeiol (Paris)** 1985 Apr 15;34(4):205–11 (58 ref.) (Eng. Abstr.) **(Fre)**

PREVENTION & CONTROL

[Current clinical results of antiplatelet medication] Ordinas A. **Sangre (Barc)** 1984;29(4–C):833–40 (80 ref.) **(Spa)**

[Therapeutic advances against thromboembolic disease: II. The use of tissue fibrinolysis activator as a thrombolytic agent] Rueda F, et al. **Sangre (Barc)** 1984;29(4–A):429–48 (58 ref.) (Eng. Abstr.) **(Spa)**

THROMBOLYTIC AGENTS see FIBRINOLYTIC AGENTS

THROMBOPENIA see THROMBOCYTOPENIA

THROMBOPHLEBITIS

Venous thromboembolism. Prevalence, risk factors, and prevention. Coon WW. **Clin Chest Med** 1984 Sep; 5(3):391–401 (108 ref.)

The postphlebitic syndrome. Pathophysiology, prevention and management. Immelman EJ, et al. **Clin Chest Med** 1984 Sep;5(3):537–50 (101 ref.)

DIAGNOSIS

Diagnostic methods of deep vein thrombosis. Přerovský I, et al. **Acta Univ Carol [Med] (Praha)** 1983;29(7–8):485–556 (203 ref.)

The diagnosis of clinically suspected venous thrombosis. Hull RD, et al. **Clin Chest Med** 1984 Sep;5(3):439–56 (63 ref.)

Diagnosis of deep venous thrombosis. van der Meer J, et al. **Neth J Med** 1984;27(8):298–304 (50 ref.)

[Diagnostic tests in deep venous thrombosis in the lower extremities] Engel C. **Ugeskr Laeger** 1984 May 21; 146(21):1551–6 (30 ref.) (Eng. Abstr.) **(Dan)**

DRUG THERAPY

Antithrombotic therapy for venous thromboembolism. Hyers TM. **Clin Chest Med** 1984 Sep;5(3):479–86 (91 ref.)

Treatment of pulmonary embolism and deep vein thrombosis with thrombolytic therapy. Volgesang GB, et al.
Clin Chest Med 1984 Sep;5(3):487–94 (42 ref.)

Pathophysiology and treatment of deep-vein thrombosis and pulmonary embolism. Carter BL, et al. **Clin Pharm** 1985 May–Jun;4(3):279–96 (175 ref.)

Thrombolytic therapy of acute deep vein thrombosis of the lower limbs: choices, indications and limits. Mannucci PM. **Ric Clin Lab** 1984 Oct–Dec;14(4):593–9 (20 ref.)

ETIOLOGY

Venous thrombogenesis. Thomas DP. **Annu Rev Med** 1985; 36:39–50 (60 ref.)

Infusion thrombophlebitis. Lewis GB, et al. **Br J Anaesth** 1985 Feb;57(2):220–33 (118 ref.)

Thrombophlebitis and cellulitis due to Campylobacter fetus ssp. fetus. Report of four cases and a review of the literature. Carbone KM, et al. **Medicine (Baltimore)** 1985 Jul;64(4):244–50 (42 ref.)

[Disorders of venous blood flow during surgery and the postoperative period as a pathomechanism of venous thrombosis of the legs] Tiedt N. **Z Gesamte Inn Med** 1984 Sep 1;39(17):406–14 (86 ref.) (Eng. Abstr.) **(Ger)**

FAMILIAL & GENETIC

Familial venous thromboembolism and inherited abnormalities of the blood clotting system. Gallus AS. **Aust NZ J Med** 1984 Dec;14(6):807–10 (45 ref.)

[Protein C: a priority factor to be determined in recurrent venous thrombosis] Muñiz-Díaz E, et al.
Med Clin (Barc) 1984 Nov 10;83(15):640–3 (57 ref.) **(Spa)**

PREVENTION & CONTROL

Modulation of vascular thrombosis by products of arachidonic acid metabolism. Wu KK, et al.
Clin Physiol Biochem 1984;2(2–3):84–90 (25 ref.)

Deep vein thrombosis and pulmonary emboli in neurosurgical patients: a review. Swann KW, et al. **J Neurosurg** 1984 Dec;61(6):1055–62 (88 ref.)

Prophylaxis against thromboembolism in gynecologic patients. Farquharson DI, et al. **J Reprod Med** 1984 Dec; 29(12):845–62 (137 ref.)

Heparin prophylaxis trials of venous thrombosis: a critical review. Hayes AC, et al. **Semin Thromb Hemost** 1985 Apr; 11(2):222–6 (21 ref.)

[Method for preventing postoperative thrombophlebitis] Sowier J, et al. **Pol Tyg Lek** 1984 Nov 26;39(48):1583–5 (29 ref.) **(Pol)**

THROMBOPLASTIN

BIOSYNTHESIS

Induction of macrophage procoagulant by products of activated lymphocytes. Geczy CL. **Haemostasis** 1984; 14(5):400–11 (59 ref.)

Intracellular signal mechanisms in induction of thromboplastin synthesis. Lyberg T. **Haemostasis** 1984; 14(5):393–9 (40 ref.)

The role of complement in the induction of thromboplastin synthesis. Osterud B, et al. **Haemostasis** 1984;14(5):386–92 (32 ref.)

METABOLISM

Cancer cell procoagulants and their pharmacological modulation. Donati MB, et al. **Haemostasis** 1984; 14(5):422–9 (34 ref.)

Clinical significance of increased thromboplastin activity on the monocyte surface—a brief review. Lyberg T.
Haemostasis 1984;14(5):430–9 (70 ref.)

THROMBOPLASTINOGEN see FACTOR VIII

THROMBOPOIETIN see under GLYCOPROTEINS

THROMBOSIS

The clinical spectrum of renal vein thrombosis. Keating MA, et al. **J Urol** 1985 Jun;133(6):938–45 (84 ref.)

BLOOD

Role of heparin and heparinlike molecules in thrombosis and atherosclerosis. Rosenberg RD. **Fed Proc** 1985 Feb; 44(2):404–9 (37 ref.)

CHEMICALLY INDUCED

The heparin induced thrombosis—thrombocytopenia syndrome (H.I.T.T.S.): a review. Arthur CK, et al.
Pathology 1985 Jan;17(1):82–6 (25 ref.)

COMPLICATIONS

Intracardiac thrombi and systemic thromboembolism: detection, incidence, and treatment. Chesebro JH, et al.
Annu Rev Med 1985;36:579–605 (126 ref.)

Role of platelets and thrombosis in coronary atherosclerotic disease and sudden death. Fuster V, et al.
J Am Coll Cardiol 1985 Jun;5(6 Suppl):175B–184B (86 ref.)

DRUG THERAPY

Current treatment for thrombotic diseases. Cazenave JP, et al. **Agents Actions [Suppl]** 1984;15:24–49 (141 ref.)

Current status of thrombolytic therapy. Porter JM, et al.

J Vasc Surg 1985 Mar;2(2):239–49 (41 ref.)
An assessment of regional versus systemic thrombolytic treatment of peripheral and coronary artery thrombosis. Marder VJ, et al. **Prog Hemost Thromb** 1984;7:325–56 (163 ref.)
Studies on the antithrombotic effects and pharmacokinetics of heparin fractions and fragments. Fareed J, et al. **Semin Thromb Hemost** 1985 Jan;11(1):56–74 (72 ref.)

ETIOLOGY

Mechanisms in thrombosis. Mustard JF, et al. **Agents Actions [Suppl]** 1984;15:9–23 (43 ref.)
[Platelet aggregation, thrombosis formation and prostaglandins] Higashihara M, et al. **Nippon Rinsho** 1985 Mar;43(3):555–62 (48 ref.) **(Jpn)**

FAMILIAL & GENETIC

Congenital and acquired defects of antithrombin III. Sas G. **Ric Clin Lab** 1984 Jul–Sep;14(3):491–7 (30 ref.)

PHYSIOPATHOLOGY

Inhibition of platelet function in thrombosis. Marcus AJ, et al. **Circulation** 1985 Oct;72(4):698–701 (9 ref.)

PREVENTION & CONTROL

Prevention of thrombosis in arteries: novel approaches. Verstraete M. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S191–205 (135 ref.)
[Heparin] Roszkowska W, et al. **Postepy Hig Med Dosw** 1984 Jan–Feb;38(1):73–124 (491 ref.) (Eng. Abstr.) **(Pol)**

THROMBOSIS, CORONARY see **CORONARY DISEASE**

THROMBOSIS, VENOUS see **THROMBOPHLEBITIS**

THROMBOSTHENIN see under **BLOOD PROTEINS**

THROMBOXANE A2 see under **THROMBOXANES**

THROMBOXANE B2 see under **THROMBOXANES**

THROMBOXANE SYNTHETASE see under **OXIDOREDUCTASES**

THROMBOXANES

Chemistry and structure of cyclooxygenase-derived eicosanoids: a historical perspective. Andersen NH, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:1–43 (173 ref.)
Prostaglandin endoperoxide and thromboxane A2 analogs. Wilson NH, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:393–425 (62 ref.)
Prostacyclin and thromboxane in gynecology and obstetrics. Ylikorkala O, et al. **Am J Obstet Gynecol** 1985 Jun 1; 152(3):318–29 (162 ref.)
[Prostaglandins and related substances: their chemical structures, nomenclature and chemical characteristics] Ueda N, et al. **Nippon Rinsho** 1985 Mar;43(3):455–63 (25 ref.) **(Jpn)**

BIOSYNTHESIS

Synthesis of prostaglandins by vascular endothelial cells. Russo-Marie F. **Adv Nephrol** 1985;14:233–40 (25 ref.)
[Prostaglandins and related substances: biosynthesis] Shimizu T. **Nippon Rinsho** 1985 Mar;43(3):464–71 (68 ref.) **(Jpn)**

CHEMICAL SYNTHESIS

Synthesis of thromboxanes, prostacyclin, and the endoperoxides. Johnson RA. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 14:131–54 (74 ref.)
Prostaglandins, thromboxanes, leukotrienes, and related arachidonic acid metabolites. Lai SM, et al. **Nat Prod Rep** 1984 Oct;1(5):409–41 (222 ref.)

ISOLATION & PURIFICATION

[Progress in the technology of prostaglandin isolation and analysis (prostaglandins, thromboxanes, and leukotrienes)] Kobayashi T, et al. **Nippon Rinsho** 1985 Mar;43(3):608–14 (30 ref.) **(Jpn)**

METABOLISM

Alternative pathways of arachidonate metabolism: prostaglandins, thromboxane and leukotrienes. Johnson M, et al. **Essays Biochem** 1983;19:40–141 (356 ref.)

PHYSIOLOGY

Thromboxane in sudden death. Myers AK, et al. **Adv Prostaglandin Thromboxane Leukotriene Res** 1985; 13:81–8 (30 ref.)
Coronary vasomotor tone: the role of prostanoids re-examined. Dusting GJ. **Bibl Cardiol** 1984;(38):178–88 (54 ref.)
Eicosanoids as mediators of ischemia and shock. Lefer AM. **Fed Proc** 1985 Feb;44(2):275–80 (33 ref.)
Pathological significance of the thromboxane-prostacyclin hypothesis. Paoletti R, et al. **J Cardiovasc Pharmacol** 1985; 7 Suppl 3:S179–85 (46 ref.)
[Bronchial asthma and prostaglandin related substances] Tomioka H. **Nippon Rinsho** 1985 Mar;43(3):563–9 (37 ref.) **(Jpn)**

THRUSH see **CANDIDIASIS, ORAL**

THUMB

ABNORMALITIES

Management of thumb duplication. Dobyns JH, et al. **Clin Orthop** 1985 May;(195):26–44 (48 ref.)
Congenital thumb deformities. Wood VE. **Clin Orthop** 1985 May;(195):7–25 (48 ref.)

THYMIC FACTOR, CIRCULATING see under **THYMUS HORMONES**

THYMIC GROUP VIRUSES see **MOUSE LEUKEMIA VIRUSES**

THYMIC HORMONES see **THYMUS HORMONES**

THYMIDINE

PHYSIOLOGY

The genetic consequences of the Thy– mutation to CHO cells. Meuth M, et al. **Basic Life Sci** 1985;31:297–312 (24 ref.)
Thymineless death and genetic events in mammalian cells. Seno T, et al. **Basic Life Sci** 1985;31:241–63 (41 ref.)

THYMIDINE DIPHOSPHATE SUGARS see under **NUCLEOSIDE DIPHOSPHATE SUGARS**

THYMIDINE MONOPHOSPHATE see under **THYMINE NUCLEOTIDES**

THYMIDINE PHOSPHATES see **THYMINE NUCLEOTIDES**

THYMIDYLATE SYNTHETASE see under **METHYLTRANSFERASES**

THYMINE NUCLEOTIDES

PHYSIOLOGY

Genetic and biochemical effects of thymidylate stress in yeast. Little JG. **Basic Life Sci** 1985;31:211–31 (37 ref.)

THYMOANALEPTICS see **ANTIDEPRESSIVE AGENTS**

THYMOLEPTICS see **ANTIDEPRESSIVE AGENTS**

THYMOMA

IMMUNOLOGY

Neoplastic model for the differentiation of a subpopulation of lymphocytes bearing IgH-1-linked gene products. Owen FL, et al. **Immunol Rev** 1984 Dec;82:29–46 (30 ref.)

VETERINARY

Canine thymoma. Aronsohn M. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):755–67 (40 ref.)

THYMOPOIETINS see under **THYMUS HORMONES**

THYMUS-DEPENDENT LYMPHOCYTES see **T LYMPHOCYTES**

THYMUS GLAND

CYTOLOGY

Thymic microenvironment. Crouse DA, et al. **Bibl Haematol** 1984;(48):293–320 (120 ref.)
Phenotypic and functional properties of mouse and human thymocytes. Ceredig R, et al. **Semin Hematol** 1984 Oct; 21(4):244–56 (84 ref.)
Intrathymic differentiation: some unanswered questions. Ceredig R, et al. **Surv Immunol Res** 1985;4(2):87–95 (41 ref.)
Thymic non-lymphoid cells. Crouse DA, et al. **Surv Immunol Res** 1985;4(2):120–34 (95 ref.)
Intrathymic differentiation: thymocyte heterogeneity and the characterization of early T-cell precursors. Fowlkes BJ, et al. **Surv Immunol Res** 1985;4(2):96–109 (44 ref.)
Phenotyping the prothymocyte. Silverstone AE, et al. **Surv Immunol Res** 1985;4(1):11–8 (53 ref.)
[T lymphocyte picture in the "eye" of B lymphocytes, or the utilization of antibodies in studies on the maturation, variability, function and specificity of differentiating cells in the thymus gland] Kisielow P. **Postepy Hig Med Dosw** 1984 Sep–Dec;38(5–6):577–99 (134 ref.) (Eng. Abstr.) **(Pol)**
[Study of biology of T cells using monoclonal antibodies. III. Differentiation, maturation and distribution of T lymphocytes in lymphoid tissues studied with monoclonal antibodies] Rupniewska ZM. **Przegl Lek** 1984; 41(11):667–72 (31 ref.) **(Pol)**

DRUG EFFECTS

Mechanisms of dialkyltin induced immunopathology. Penninks AH, et al. **Vet Q** 1984 Sep;6(4):209–15 (46 ref.)

GROWTH & DEVELOPMENT

Intrathymic differentiation: introductory remarks on problems and approaches. Fowlkes BJ. **Surv Immunol Res** 1985;4(2):81–6 (53 ref.)

IMMUNOLOGY

The human thymic microenvironment. Haynes BF. **Adv Immunol** 1984;36:87–142 (178 ref.)
Immunological aspects of aging: early changes in thymic activity. Kay MM. **Mech Ageing Dev** 1984 Dec; 28(2–3):193–218 (92 ref.)
Immunopathology of the human thymus. Tridente G. **Semin Hematol** 1985 Jan;22(1):56–67 (98 ref.)
Acquisition of MHC-restriction specificities: role of thymic stromal cells. Kruisbeek AM, et al. **Surv Immunol Res** 1985; 4(2):110–9 (34 ref.)
[Age-related changes in the thymus-dependent immune system] Steinmann GG, et al. **Dtsch Med Wochenschr** 1985 Aug 23;110(34):1300–7 (81 ref.) **(Ger)**

MICROBIOLOGY

Human thymus retrovirus—is human thymus retrovirus a pathogenic virus for human autoimmune diseases? Ono A, et al. **Kelo J Med** 1985 Mar;34(1):1–16 (36 ref.)

PHYSIOLOGY

Have we underestimated the importance of the thymus in man? Kendall MD. **Experientia** 1984 Nov 15;40(11):1181–5 (87 ref.)

THYMUS HORMONES

[Thymic hormones. Neuroendocrine interactions and clinical use in congenital and acquired immune deficiencies] Martin-Du-Pan RC. **Ann Endocrinol (Paris)** 1984; 45(6):355–68 (154 ref.) (Eng. Abstr.) **(Fre)**
[Thymus hormones—increased interferon production by human lymphocytes and therapeutic aspects] Diezel W, et al. **Dermatol Monatsschr** 1984;170(11):677–82 (21 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOLOGY

[Advances in structure and function of thymic polypeptide hormone] Yao ZJ, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):52–6 (41 ref.) **(Chi)**

PHARMACODYNAMICS

Thymopoietin to thymopentin: experimental studies. Goldstein G, et al. **Surv Immunol Res** 1985;4 Suppl 1:1–10 (39 ref.)

PHYSIOLOGY

Thymopoietin to thymopentin: experimental studies. Goldstein G, et al. **Surv Immunol Res** 1985;4 Suppl 1:1–10 (39 ref.)

THYMUS NEOPLASMS

IMMUNOLOGY

Neoplastic model for the differentiation of a subpopulation of lymphocytes bearing IgH-1-linked gene products. Owen FL, et al. **Immunol Rev** 1984 Dec;82:29–46 (30 ref.)

PATHOLOGY

[Thymic carcinoids] Khmel'nitskiĭ OK, et al. **Vopr Onkol** 1984;30(9):7–13 (59 ref.) **(Rus)**

VETERINARY

Canine thymoma. Aronsohn M. **Vet Clin North Am [Small Anim Pract]** 1985 Jul; 15(4):755–67 (40 ref.)

THYROCALCITONIN see **CALCITONIN**

THYROGLOBULIN

GENETICS

Structure, expression and regulation of the thyroglobulin gene. Vassart G, et al. **Mol Cell Endocrinol** 1985 May; 40(2–3):89–97 (61 ref.)

THYROID ANTAGONISTS

ANALYSIS

[The revelation of toxicity which is caused by some poisonous substances derived from foodstuffs and its

modification under nutritional conditions] Kimura S. **Yakugaku Zasshi** 1984 May;104(5):423–39 (41 ref.) (Eng. Abstr.) **(Jpn)**

THYROID DISEASES

Thyroid disease in pregnancy and the postpartum period. Davies TF, et al. **Mt Sinai J Med (NY)** 1985 Jan;52(1):59–77 (133 ref.)

COMPLICATIONS

[Myopathies in endocrine disorders] Kruse K. **Monatsschr Kinderheilkd** 1984 Aug;132(8):581–6 (58 ref.) (Eng. Abstr.) **(Ger)**

DIAGNOSIS

The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Griffin JE. **Am J Med Sci** 1985 Feb;289(2):76–88 (60 ref.)

A fundamental approach to the diagnosis of diseases of the thyroid gland. Wong ET, et al. **Clin Lab Med** 1984 Dec; 4(4):655–70 (54 ref.)

Endocrine diagnosis by ultrasound. I. The thyroid, parathyroid and adrenal glands. Dumitriu L, et al. **Endocrinologie** 1985 Jan–Mar;23(1):3–12 (46 ref.)

Atypical presentation of thyroid disease in the elderly. Gambert SR. **Geriatrics** 1985 Feb;40(2):63–5, 68–9 (7 ref.)

Nodular thyroid disease. Evaluation and management. Rojeski MT, et al. **N Engl J Med** 1985 Aug 15; 313(7):428–36 (116 ref.)

Thyroid and parathyroid ultrasonography. Butch RJ, et al. **Radiol Clin North Am** 1985 Mar;23(1):57–71 (61 ref.)

[Thyroid function and amiodarone. Consequences on dysthyroidism testing] Fragu P, et al. **Ann Cardiol Angeiol (Paris)** 1985 Jan;34(1):5–10 (48 ref.) (Eng. Abstr.) **(Fre)**

[Ultrasonic and thermographic studies of the thyroid gland] Filatov AA, et al. **Med Radiol (Mosk)** 1985 Mar;30(3):78–82 (67 ref.) **(Rus)**

[Clinical position regarding nodular thyroid pathology] Leal Cerro A, et al. **Med Clin (Barc)** 1985 Feb 23;84(7):285–90 (44 ref.) **(Spa)**

ETIOLOGY

Syndromes related to defective iodothyronine metabolism. Müller MJ, et al. **Horm Metab Res [Suppl]** 1984;14:93–105 (97 ref.)

IMMUNOLOGY

Autoimmunity of thyroid disease. With emphasis on Graves' disease. van Ouwerkerk BM, et al. **Neth J Med** 1985; 28(1):32–9 (78 ref.)

[Autoimmune thyroid diseases. Immunopathogenic aspects] Díaz-Jouanen E, et al. **Rev Invest Clin** 1985 Jan–Mar; 37(1):65–9 (51 ref.) **(Spa)**

PHYSIOPATHOLOGY

Diseases of the thyroid gland. Ladenson PW. **Clin Endocrinol Metab** 1985 Feb;14(1):145–73 (125 ref.)

RADIONUCLIDE IMAGING

[Radionuclide diagnosis of thyroid diseases] Slavnov VN. **Vrach Delo** 1984 Sep;(9):54–9 (21 ref.) **(Rus)**

VETERINARY

Thyroid function tests in the dog. Recent concepts. Ferguson DC. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):783–808 (106 ref.)

THYROID FUNCTION TESTS

The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Griffin JE. **Am J Med Sci** 1985 Feb;289(2):76–88 (60 ref.)

Controversies in thyroid function testing. Ray RA, et al. **Clin Lab Med** 1984 Dec;4(4):671–82 (42 ref.)

[Examination of thyroid function] Vilardell Latorre E. **Med Clin (Barc)** 1985 Feb 23;84(7):280–4 (34 ref.) **(Spa)**

VETERINARY

Thyroid function tests in the dog. Recent concepts. Ferguson DC. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):783–808 (106 ref.)

THYROID GLAND

DRUG EFFECTS

The effect of drugs upon the assessment of thyroid function. Clark F, et al. **Adverse Drug React Acute Poisoning Rev** 1985 Summer; 4(2):59–81 (241 ref.)

[Thyroid function and amiodarone. Consequences on dysthyroidism testing] Fragu P, et al. **Ann Cardiol Angeiol (Paris)** 1985 Jan;34(1):5–10 (48 ref.) (Eng. Abstr.) **(Fre)**

[Amiodarone and thyroid function] Beck-Peccoz P, et al. **G Ital Cardiol** 1984 Dec;14(12):1069–76 (63 ref.) **(Ita)**

GROWTH & DEVELOPMENT

Hypothalamic–pituitary–thyroid system during suckling period in rat and man. Strbák V, et al. **Endocrinol Exp (Bratisl)** 1984 Sep;18(3):183–96 (69 ref.)

PHYSIOLOGY

Psychotropic drugs and the thyroid axis: a review of interactions. Prange AJ Jr. **Adv Biochem Psychopharmacol** 1985;40:103–10 (36 ref.)

Euthyroid sick syndrome. Zaloga GP, et al. **Am Fam Physician** 1985 Feb;31(2):236–50 (59 ref.)

Pathways of endocytosis in thyroid follicle cells. Herzog V. **Int Rev Cytol** 1984;91:107–39 (109 ref.)

Effect of age on thyroid hormone physiology and function. Gambert SR, et al. **J Am Geriatr Soc** 1985 May;33(5):360–5 (49 ref.)

Photorefractoriness in Japanese quail: possible involvement of the thyroid gland. Follett BK, et al. **J Exp Zool** 1984 Dec;232(3):573–80 (16 ref.)

Thyroidal influence on body growth. King DB, et al. **J Exp Zool** 1984 Dec;232(3):453–60 (65 ref.)

Hormonal and environmental interactions on thyroid function in the chick embryo and posthatching chicken. Kühn ER, et al. **J Exp Zool** 1984 Dec;232(3):653–8 (49 ref.)

Fluorine and thyroid gland function: a review of the literature. Bürgi H, et al. **Klin Wochenschr** 1984 Jun 15; 62(12):564–9 (68 ref.)

[Catecholamines and thyroid function] Słowińska-Srzednicka J. **Pol Tyg Lek** 1984 Jul 16–23;39(29–30):1013–6 (44 ref.) **(Pol)**

PHYSIOPATHOLOGY

Animal models of nonthyroidal disease. Tibaldi JM, et al. **Endocr Rev** 1985 Winter;6(1):87–102 (79 ref.)

Syndromes related to defective iodothyronine metabolism. Müller MJ, et al. **Horm Metab Res [Suppl]** 1984;14:93–105 (97 ref.)

Endocrine dysfunction in anorexia nervosa and bulimia: comparison with abnormalities in other psychiatric disorders and disturbances due to metabolic factors. Hudson JI, et al. **Psychiatr Dev** 1984 Winter;2(4):237–72 (246 ref.)

[Diagnostic methods in the evaluation of thyroid gland function in patients with goiter during preparation for surgery] Lambrecht W, et al. **Wiad Lek** 1985 Apr 15; 38(8):584–8 (20 ref.) **(Pol)**

RADIATION EFFECTS

The indications for ablating normal thyroid tissue with 131I in differentiated thyroid cancer. Goolden AW. **Clin Endocrinol (Oxf)** 1985 Jul;23(1):81–6 (25 ref.)

Criteria for the administration of KI for thyroid blocking of radioiodine. Meck RA, et al. **Health Phys** 1985 Feb; 48(2):141–57 (34 ref.)

THYROID GLAND, DESICCATED see under **THYROID HORMONES**

THYROID HORMONES

see related **THYROGLOBULIN**

BLOOD

The dilemma of abnormal thyroid function tests—is thyroid disease present or not? Griffin JE. **Am J Med Sci** 1985 Feb;289(2):76–88 (60 ref.)

Thyroid function tests in the dog. Recent concepts. Ferguson DC. **Vet Clin North Am [Small Anim Pract]** 1984 Jul; 14(4):783–808 (106 ref.)

IMMUNOLOGY

Autoantibodies against thyroid hormones or iodothyronine. Implications in diagnosis, thyroid function, treatment, and pathogenesis. Sakata S, et al. **Ann Intern Med** 1985 Oct; 103(4):579–89 (95 ref.)

METABOLISM

Multiple effects of 5,5'-diphenylhydantoin on the thyroid hormone system. Smith PJ, et al. **Endocr Rev** 1984 Fall; 5(4):514–24 (67 ref.)

Affinity labeling of receptors for steroid and thyroid hormones. Katzenellenbogen JA, et al. **Vitam Horm** 1984; 41:213–74 (126 ref.)

PHARMACODYNAMICS

Psychotropic drugs and the thyroid axis: a review of interactions. Prange AJ Jr. **Adv Biochem Psychopharmacol** 1985;40:103–10 (36 ref.)

PHYSIOLOGY

The role of thyroid hormones in the control of energy expenditure. Danforth E Jr, et al. **Clin Endocrinol Metab** 1984 Nov;13(3):581–95 (43 ref.)

Hypothyroidism in the foal. Irvine CH. **Equine Vet J** 1984 Jul;16(4):302–6 (30 ref.)

Photorefractoriness in European starlings: associated hypothalamic changes and the involvement of thyroid hormones and prolactin. Nicholls TJ, et al. **J Exp Zool** 1984 Dec;232(3):567–72 (27 ref.)

Effects of thyroid hormones during brain differentiation. Nunez J. **Mol Cell Endocrinol** 1984 Sep;37(2):125–32 (61 ref.)

THERAPEUTIC USE

Combined hormonal treatment and lung maturation. Ballard PL. **Semin Perinatol** 1984 Oct;8(4):283–92 (63 ref.)

THYROID NEOPLASMS

Medullary thyroid carcinoma and calcitonin. Emmertsen K. **Dan Med Bull** 1985 Mar;32(1):1–28 (245 ref.)

DIAGNOSIS

Nodular thyroid disease. Evaluation and management. Rojeski MT, et al. **N Engl J Med** 1985 Aug 15; 313(7):428–36 (116 ref.)

Thyroid and parathyroid ultrasonography. Butch RJ, et al. **Radiol Clin North Am** 1985 Mar;23(1):57–71 (61 ref.)

ETIOLOGY

Radiation and thyroid carcinoma: radiotherapy, head and neck regions, thyroid carcinoma. Auguste LJ, et al. **Head Neck Surg** 1985 Jan–Feb;7(3):217–24 (57 ref.)

Thyroid cancer after exposure to radioiodine. Holm LE. **Strahlenschutz Forsch Prax** 1985;25:36–56 (66 ref.)

PATHOLOGY

Papillary thyroid carcinoma: a study of its many morphologic expressions and clinical correlates. Carcangiu ML, et al. **Pathol Annu** 1985;20 Pt 1:1–44 (53 ref.)

RADIONUCLIDE IMAGING

Radionuclide diagnosis and therapy of thyroid cancer: current status report. Freitas JE, et al. **Semin Nucl Med** 1985 Apr;15(2):106–31 (132 ref.)

RADIOTHERAPY

The indications for ablating normal thyroid tissue with 131I in differentiated thyroid cancer. Goolden AW. **Clin Endocrinol (Oxf)** 1985 Jul;23(1):81–6 (25 ref.)

THERAPY

[Rational basis for the therapy of differentiated carcinoma of the thyroid] Nosari I, et al. **Recenti Prog Med** 1984 Jul–Aug;75(7–8):758–74 (80 ref.) (Eng. Abstr.) **(Ita)**

THYROID STIMULATING HORMONE see **THYROTROPIN**

THYROIDITIS

[Thyroiditis] Vandalem JL, et al. **Rev Med Liege** 1985 May 1;40(9):372–89 (114 ref.) **(Fre)**

COMPLICATIONS

Natural history of primary myxedema. Bastenie PA, et al. **Am J Med** 1985 Jul;79(1):91–100 (162 ref.)

ETIOLOGY

A review of pathogenesis and diagnosis of thyroid inflammation. Zamrazil V, et al. **Radiobiol Radiother (Berl)** 1985;26(2):235–42 (29 ref.)

IMMUNOLOGY

The genetics of thyroiditis as a prototype of human autoimmune disease. Rose NR, et al. **Ann Allergy** 1985 Apr; 54(4):261–71 (40 ref.)

THYROLIBERIN see **THYROTROPIN RELEASING HORMONE**

THYRONINES

IMMUNOLOGY

Autoantibodies against thyroid hormones or iodothyronine. Implications in diagnosis, thyroid function, treatment, and pathogenesis. Sakata S, et al. **Ann Intern Med** 1985 Oct; 103(4):579–89 (95 ref.)

METABOLISM

The metabolism of iodothyronines in health and disease with special reference to diiodothyronines. Faber J. **Dan Med Bull** 1984 Aug;31(4):257–70 (146 ref.)

Syndromes related to defective iodothyronine metabolism. Müller MJ, et al. **Horm Metab Res [Suppl]** 1984;14:93–105 (97 ref.)

THYROTOXICOSIS see **HYPERTHYROIDISM**

THYROTROPIN

GENETICS

Structure, expression, and evolution of the genes for the human glycoprotein hormones. Fiddes JC, et al. **Recent Prog Horm Res** 1984;40:43–78 (62 ref.)

The regulation and organization of thyroid stimulating hormone genes. Kourides IA, et al. **Recent Prog Horm Res** 1984;40:79–120 (123 ref.)

IMMUNOLOGY

Immune mechanisms in Graves' disease. Burman KD, et al. **Endocr Rev** 1985 Spring;6(2):183–232 (520 ref.)

THYROTROPIN RELEASING HORMONE

THERAPEUTIC USE

Naloxone and TRH in the treatment of shock and trauma: what future roles? Bernton EW. **Ann Emerg Med** 1985 Aug; 14(8):729–35 (37 ref.)

The therapeutic potential of thyrotropin releasing hormone (TRH) in Alzheimer's disease (AD). Yarbrough GG, et al. **Prog Neuropsychopharmacol Biol Psychiatry** 1985; 9(3):285–9 (31 ref.)

[Spinocerebellar degenerations] Sobue I. **Nippon Naika Gakkai Zasshi** 1984 Oct;73(10):1415–31 (31 ref.) **(Jpn)**

THYROXINE

BLOOD

The low-T3, low-T4 syndrome of nonthyroidal illness: adaptive temporary hypothyroidism. Zumoff B. *Mt Sinai J Med (NY) 1984 Sep;51(5):604–9 (51 ref.)*

METABOLISM

Effect of age on thyroid hormone physiology and function. Gambert SR, et al. **J Am Geriatr Soc** 1985 May;33(5):360–5 (49 ref.)

THERAPEUTIC USE

Thyroxine supplementation. Method for the prevention of clinical hypothyroidism. Tibaldi J, et al. **Am J Med** 1985 Aug;79(2):241–4 (24 ref.)

L-THYROXINE see *THYROXINE*

TIBIA

ABNORMALITIES

Congenital diastasis of the inferior tibiofibular joint: a review of the literature and report of two cases. Garbarino JL, et al. **J Pediatr Orthop** 1985 Mar–Apr;5(2):225–8 (11 ref.)

TIBRIC ACID see under PIPERIDINES

TIC

DRUG THERAPY

Treatment of multiple tics and the Tourette syndrome. Gillies DR, et al. **Dev Med Child Neurol** 1984 Dec;26(6):830–3 (45 ref.)

PHYSIOPATHOLOGY

[Gilles de la Tourette's syndrome. Current status of tic disease] Dugas M. **Presse Med** 1985 Mar 9;14(10):589–93 (16 ref.) (Eng. Abstr.) **(Fre)**

TICARCILLIN see under *PENICILLINS*

TICK INFESTATIONS

VETERINARY

The immunological basis of host resistance to ticks—a review. Oberem PT. **J S Afr Vet Assoc** 1984 Dec; 55(4):215–7 (36 ref.)

TICKS

[Lyme disease: a new zoonosis transmitted by ticks] Wang ZR. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** *1985 Jun;* 6(3):179–81 (23 ref.) **(Chi)**

MICROBIOLOGY

Ecology of Ixodes dammini-borne human babesiosis and Lyme disease. Spielman A, et al. **Annu Rev Entomol** 1985; *30:439–60 (113 ref.)*

PHYSIOLOGY

Pheromones and other semiochemicals of the acari. Sonenshine DE. **Annu Rev Entomol** 1985;30:1–28 (94 ref.)

TICRYNAFEN see under *GLYCOLATES*

TIDAL VOLUME see under LUNG VOLUME MEASUREMENTS

TILIDINE see under CYCLOHEXANECARBOXYLIC ACIDS

TIME

Time, space and value. Garcia J, et al. **Hum Neurobiol** 1985; 4(2):81–9 (69 ref.)

Timing of operative care in cervical spinal cord injury. Ducker TB, et al. **Spine** 1984 Jul–Aug;9(5):525–31 (21 ref.)

TIME FACTORS see under TIME

TIMED-RELEASE PREPARATIONS see DELAYED-ACTION PREPARATIONS

TIMOLOL

ADVERSE EFFECTS

Systemic side effects associated with the ophthalmic administration of timolol. Munroe WP, et al. **Drug Intell Clin Pharm** 1985 Feb;19(2):85–9 (52 ref.)

TIN

ANALYSIS

The analysis of total and form-variable tin in various media. Mushak P. **Neurotoxicology (Park Forest II)** 1984 Summer; 5(2):163–76 (32 ref.)

TOXICITY

General toxicology of tin and its organic compounds. Krigman MR, et al. **Neurotoxicology (Park Forest II)** 1984 *Summer;5(2):129–39 (27 ref.)*

TIN FLUORIDES see under FLUORIDES

TINEA

OCCURRENCE

[Epidemiology of trichophytosis caused by Trichophyton verrucosum] Pesterev PN. *Zh Mikrobiol Epidemiol Immunobiol 1984* Dec;(12):17–20 (46 ref.) **(Rus)**

TINEA PEDIS

DRUG THERAPY

Pharmacologic review: a review of the literature of ketoconazole therapy in the treatment of tinea pedis and onychomycosis. *Cacciaglia GB, et al. J Foot Surg 1984* Sep–Oct;23(5):420–3 (21 ref.)

TINEA UNGUIUM

DRUG THERAPY

Pharmacologic review: a review of the literature of ketoconazole therapy in the treatment of tinea pedis and onychomycosis. Cacciaglia GB, et al. **J Foot Surg** 1984 *Sep–Oct;23(5):420–3 (21 ref.)*

TINIDAZOLE see under NITROIMIDAZOLES

TINNITUS

[Tinnitus] Mansbach AL. *Acta Otorhinolaryngol Belg 1985;* 39(3):433–567 (213 ref.) **(Fre)**

DRUG THERAPY

Medical treatment of tinnitus. Shea JJ. **Am J Otol** 1984 Oct; 5(6):476–8 (33 ref.)

TINORIDINE see under PYRIDINES

TISSUE ADHESIVES

see related
BONE CEMENTS

Adhesives in orthopaedic surgery. A review of the literature and in vitro bonding strengths of bone-bonding agents. Weber SC, et al. **Clin Orthop** 1984 Dec;(191):249–61 (160 *ref.)*

TISSUE BANKS

Cryobanking and A.I.H. Davies I. **Med Leg J** 1984;52 (Pt 4):242–7 (37 ref.)

TISSUE COMPATIBILITY see HISTOCOMPATIBILITY

TISSUE CULTURE

see related
CELLS, CULTURED

METHODS

Long-term marrow culture: an overview of techniques and experience. Dexter TM, et al. **KROC Found Ser** 1984; 18:57–96 (97 ref.)

In vitro approaches to lymphopoiesis, hemopoiesis, and oncogenesis. Schrader JW, et al. **KROC Found Ser** 1984; 18:293–307 (34 ref.)

Hybridoma technology. Price PJ. **Ric Clin Lab** 1984 Jul–Sep; 14(3):277–86 (17 ref.)

TISSUE DONORS

[Efficacy of donor specific transfusion] Otsubo O. **Nippon Rinsho** 1985 Jan;43(1):141–6 (34 ref.) **(Jpn)**

TISSUE EXTRACTS

THERAPEUTIC USE

[Use of protective factors in products for child nutrition] Blokhina IN. **Vopr Pitan** 1984 Nov–Dec;(6):7–11 (38 ref.) **(Rus)**

TISSUE FACTOR see THROMBOPLASTIN

TISSUE PRESERVATION

Integrated study of the structural and metabolic degeneration of skin during 4 degrees C storage in nutrient medium. May SR, et al. **Cryobiology** 1985 Feb;22(1):18–34 (55 ref.)

[Survival capability of brain slices in vitro and the relation of their functional status to incubation conditions] Valoušková V. **Cesk Fysiol** 1985;34(2):117–34 (102 ref.) **(Cze)**

METHODS

[Freezing bone marrow. A new aspect of substitute hemotherapy] Gómez-Reino Carnota F, et al. **Sangre (Barc)** 1984;29(4–C):674–9 (18 ref.) **(Spa)**

TISSUE SURVIVAL

Noninvasive monitoring of tissue viability. Sloan GM, et al. *Clin Plast Surg 1985 Apr;12(2):185–95 (66 ref.)*

TISSUE TYPING see HISTOCOMPATIBILITY TESTING

TN ELEMENTS see DNA INSERTION ELEMENTS

TOBACCO

see related
NICOTINE
SMOKING

Nicotine-derived N-nitrosamines and tobacco-related cancer: current status and future directions. Hoffmann D, et al. **Cancer Res** 1985 Mar;45(3):935–44 (99 ref.)

Comparison of carcinogenicity of betel quid with and without tobacco: an epidemiological review. Gupta PC, et al. *Ecol Dis 1982;1(4):213–9 (38 ref.)*

Carcinogenicity and metabolic activation of tobacco-specific nitrosamines: current status and future prospects. Hecht SS, et al. *IARC Sci Publ 1984;(57):763–78 (51 ref.)*

Tobacco chewing and snuff dipping: an association with human cancer. Winn DM. **IARC Sci Publ** 1984;(57):837–49 *(74 ref.)*

A multidisciplinary overview of intoxicating snuff rituals in the western hemisphere. de Smet PA. *J Ethnopharmacol 1985 Mar;13(1):3–49 (258 ref.)*

ANALYSIS

Formation and analysis of N-nitrosamines in tobacco products and their endogenous formation in consumers. Hoffmann D, et al. **IARC Sci Publ** 1984;(57):743–62 (70 *ref.)*

METABOLISM

Lung dynamics and uptake of smoke constituents by nonsmokers—a survey. Stöber W. **Prev Med** 1984 Nov; 13(6):589–601 (37 ref.)

TOBACCO DEPENDENCE see TOBACCO USE DISORDER

TOBACCO SMOKE POLLUTION

Genotoxic risk of passive smoking. Bos RP, et al. **Rev Environ Health** 1984;4(2):161–78 (46 ref.)

ADVERSE EFFECTS

Influence of passive smoking on pulmonary function: a survey. Lebowitz MD. **Prev Med** 1984 Nov;13(6):645–55 (66 ref.)

The influence of passive smoking on the cardiovascular system. Schievelbein H, et al. **Prev Med** 1984 Nov; 13(6):626–44 (72 ref.)

ANALYSIS

Lung dynamics and uptake of smoke constituents by nonsmokers—a survey. Stöber W. **Prev Med** 1984 Nov;

13(6):589–601 (37 ref.)
Indoor air pollution by smoke constituents—a survey. Triebig G, et al. **Prev Med** 1984 Nov;13(6):570–81 (52 ref.)

TOBACCO USE DISORDER

BLOOD

[Effect of smoking on the erythrocyte system] Michalczak W, et al. **Wiad Lek** 1984 Aug 1;37(15):1191–4 (35 ref.) **(Pol)**

ETIOLOGY

Pharmacologic basis and treatment of cigarette smoking. Henningfield JE. **J Clin Psychiatry** 1984 Dec;45(12 Pt 2):24–34 (90 ref.)

TOCOPHEROL see **VITAMIN E**

TOGAVIRIDAE

GENETICS

[Initiation of RNA replication] Takegami T. **Tanpakushitsu Kakusan Koso** 1984 Jul;29(7):551–63 (86 ref.) **(Jpn)**

TOGAVIRUS INFECTIONS

MICROBIOLOGY

Semliki Forest virus infection of mice: a model for genetic and molecular analysis of viral pathogenicity. Atkins GJ, et al. **J Gen Virol** 1985 Mar;66 (Pt 3):395–408 (99 ref.)

TOLAMOLOL see under **PROPANOLAMINES**

TOLAZOLINE

PHARMACODYNAMICS

Pharmacology of tolazoline. Ward RM. **Clin Perinatol** 1984 Oct;11(3):703–13 (38 ref.)

TOLIPROLOL see under **PROPANOLAMINES**

TOLMETIN see under **PYRROLES**

TOLONIUM CHLORIDE

DIAGNOSTIC USE

[*Toluidine blue (tolonium chloride) in the early diagnosis* of dysplasias and carcinomas of the oral mucosa] Vercellino V, et al. **Minerva Stomatol** 1985 Mar–Apr;34(2):257–61 (9 ref.) *(Eng. Abstr.)* ***(Ita)***

TOLOSA-HUNT SYNDROME see **OPHTHALMOPLEGIA**

TOLPERISONE see under **PROPIOPHENONES**

TOLUENE

TOXICITY

An overview of environmental and toxicological aspects of aromatic hydrocarbons. II. Toluene. Fishbein L. **Sci Total Environ** 1985 Apr;42(3):267–88 (107 ref.)

TOLUENE DIISOCYANATE see under **CYANATES**

TOLUIDINE BLUE O see **TOLONIUM CHLORIDE**

TOMATINE see under ***ALKALOIDS***

TOMOGRAPHY

METHODS

[Application of data processing. a. Development of *echocardiography*] *Omoto R.* **Nippon Rinsho** *1984 Dec;* 42(12):2753–63 (24 ref.) **(Jpn)**

TOMOGRAPHY, EMISSION COMPUTED

Positron emission tomography in movement disorders. Martin WR. **Can J Neurol Sci** 1985 Feb;12(1):6–10 (22 ref.)
The status of SPECT in tumor diagnosis. DeLand FH, et *al.* **J Nucl Med** *1984 Dec;25(12):1375–9 (24 ref.)*
Positron emission tomography in the study of cerebral tumours. Thomas DG, et al. **Neurosurg Rev** 1984;7(4):253–8 (33 ref.)
Positron emission tomography. Yamamoto YL, et al. **Neurosurg Rev** 1984;7(4):233–52 (205 ref.)
PET scanning of human brain tumors. Wise RJ, et al. **Prog Exp Tumor Res** 1984;27:154–69 (32 ref.)
Positron emission tomography of the brain: new possibilities for the investigation of human cerebral pathophysiology. *Leenders KL, et al.* **Prog Neurobiol** *1984;23(1–2):1–38 (119* ref.)
Positron emission tomography with 15oxygen radiopharmaceuticals. Raichle ME, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985;63:51–9 (23 ref.)
Positron emission tomography: human brain function and biochemistry. Phelps ME, et al. **Science** 1985 May 17; 228(4701):799–809 (48 ref.)
Positron emission tomography in the study of human tumors. Beaney RP. **Semin Nucl Med** 1984 Oct;14(4):324–41 (93 ref.)
Scintigraphy in upper abdominal trauma. Gelfand MJ. **Semin Roentgenol** 1984 Oct;19(4):296–307 (108 ref.)
[Determination of the regional cerebral blood flow by single photon emission CT(SPECT) with special reference to cerebrovascular diseases] Endo H, et al. **Nippon Rinsho** 1985 Feb;43(2):309–17 (23 ref.) **(Jpn)**
[Quantitative measurement of brain metabolism by positron CT] Shinotoh H, et al. **Nippon Rinsho** 1985 Feb; 43(2):329–33 (10 ref.) **(Jpn)**
[Application of data processing. d. Positron CT] Torizuka K, et al. **Nippon Rinsho** 1984 Dec;42(12):2775–80 (19 ref.) **(Jpn)**
[Radionuclide examination] **Matsuda H. No To Hattatsu** 1985 Mar;17(2):138–46 (47 ref.) **(Jpn)**
[Positron emission tomography: the prospects for studying myocardial metabolism in vivo] Ashmarin IIu. **Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR** 1984;7(2):103–7 (30 ref.) **(Rus)**

INSTRUMENTATION

[Diagnostic imaging by radioisotopes. Basic theories (IV). Imaging apparatus for radioisotope tomographic diagnosis] Tanaka E. **Radioisotopes** 1985 Jan;34(1):57–66 (45 ref.) **(Jpn)**

METHODS

Positron emission tomography and its application to the study of cerebrovascular disease in man. Powers WJ, et al. **Stroke** 1985 May–Jun;16(3):361–76 (120 ref.)
[Cancer diagnosis with positron emission computed tomography] Matsuzawa T, et al. **Nippon Rinsho** 1984 Jul; 42(7):1701–18 (29 ref.) **(Jpn)**
[Determination of the regional cerebral blood flow by positron emission CT—problems in the determination by PET] Takagi S, et al. **Nippon Rinsho** 1985 Feb;43(2):318–23 (32 ref.) **(Jpn)**
[Technical methods and means of longitudinal single-photon emission tomography] **El'kind Elu. Med Radiol (Mosk)** 1984 Oct;29(10):70–81 (51 ref.) **(Rus)**

TRENDS

The future of cardiovascular imaging: a shift from anatomy to in vivo biochemistry. Berger HJ, et al. **J Am Coll Cardiol** 1985 Mar;5(3):750–3 (24 ref.)
[New horizons for in vivo nuclear medicine in 1980s] Hisada K, et al. **Rinsho Hoshasen** 1985 May;30(5):537–47 (50 ref.) **(Jpn)**

TOMOGRAPHY, NMR see **NUCLEAR MAGNETIC RESONANCE**

TOMOGRAPHY, POSITRON EMISSION see **TOMOGRAPHY, EMISSION COMPUTED**

TOMOGRAPHY, PROTON SPIN see **NUCLEAR MAGNETIC RESONANCE**

TOMOGRAPHY, RADIONUCLIDE COMPUTED see **TOMOGRAPHY, EMISSION COMPUTED**

TOMOGRAPHY, TRANSMISSION see ***TOMOGRAPHY, X-RAY***

TOMOGRAPHY, TRANSMISSION COMPUTED see **TOMOGRAPHY, X-RAY COMPUTED**

TOMOGRAPHY, X-RAY

[Panoramic tomography in dental practice] Vorob'eva IuI, et al. **Stomatologiia (Mosk)** 1984 Sep–Oct;63(5):72–5 (44 *ref.)* ***(Rus)***

TOMOGRAPHY, X-RAY COMPUTED

The radiology of hydatid disease. Beggs I. **AJR** 1985 Sep; 145(3):639–48 (70 ref.)
Computed tomography of the heart and great vessels: present and future. Brundage BH, et al. **Ann Intern Med** 1984 Dec; 101(6):801–9 (40 ref.)
CT scans in schizophrenia. Reveley MA. **Br J Psychiatry** *1985 Apr;146:367–71 (49 ref.)*
Role of the CT scanner in the management of cancer. Husband JE. **Br Med J [Clin Res]** 1985 Feb 16; *290(6467):527–30 (51 ref.)*
Computed tomography and nuclear magnetic resonance imaging of the brain in multiple sclerosis: a review. Moseley *I. Bull Soc Belge Ophtalmol* 1983;208(Pt 2):63–76 (71 ref.)
Computed tomography of the pancreas. Freeny PC. **Clin Gastroenterol** 1984 Sep;13(3):791–818 (43 ref.)
The radiologic approach to malignant tumors of the head and neck, with emphasis on computed tomography. Russell EJ. **Clin Plast Surg** 1985 Jul;12(3):343–74 (80 ref.)
The respective roles of the simulator and computed tomography in radiotherapy planning: a review. Dobbs HJ, et al. **Clin Radiol** 1984 Nov;35(6):433–9 (24 ref.)
The role of CT in the evaluation of ovarian malignancy. Amendola MA. **CRC Crit Rev Diagn Imaging** 1985; 24(4):329–68 (120 ref.)
Computed tomography of the neck. Gayler BW, et al. **CRC Crit Rev Diagn Imaging** 1985;23(4):319–76 (62 ref.)
Computed tomography of renal masses. Levine E. **CRC Crit Rev Diagn Imaging** 1985;24(2):91–200 (241 ref.)
Current concepts in computerized tomography of the mediastinum. Moore AV, et al. **CRC Crit Rev Diagn Imaging** 1985;24(1):1–38 (74 ref.)
The computed tomographic findings in benign diseases of the vertebral column. Price HI, et al. **CRC Crit Rev Diagn Imaging** 1985;24(1):39–89 (34 ref.)
CT evaluation of the retroperitoneal vasculature. Wechsler RJ, et al. **CRC Crit Rev Diagn Imaging** 1985;24(3):237–91 (62 ref.)
Pediatric imaging: body computed tomography. Kirks DR. **Curr Probl Pediatr** 1984 Dec;14(12):1–63 (37 ref.)
Computed tomography and ultrasound of the traumatized and acutely ill patient. Grumbach K, et al. **Emerg Med Clin North Am** 1985 Aug;3(3):607–24 (83 ref.)
High resolution computed tomography: Part 3. The larynx and hypopharynx. Swartz JD, et al. **Head Neck Surg** 1985 Jan–Feb;7(3):231–42 (12 ref.)
A comparison of CT-stereotaxic brain biopsy techniques. Horner NB, et al. **Invest Radiol** 1984 Sep–Oct;19(5):367–73 (43 ref.)
Computed tomography and the lung: review of anatomic and densitometric features with their clinical application. Genereux GP. **J Can Assoc Radiol** 1985 Jun;36(2):88–102 (44 ref.)
Multiple calcified chondrohamartomas of the lung: CT appearance. Bennett LL, et al. **J Comput Assist Tomogr** 1985 Jan–Feb;9(1):180–2 (11 ref.)
The low back pain syndrome. Diagnostic impact of high-resolution computed tomography. Schellinger D. **Med Clin North Am** 1984 Nov;68(6):1631–46 (43 ref.)
Computed tomography of the ethmoid sinuses. Chakeres DW. **Otolaryngol Clin North Am** 1985 Feb;18(1):29–42 (14 ref.)
Magnetic resonance imaging and computed tomography in congenital heart disease. Fisher MR, et al. ***Semin Roentgenol*** *1985 Jul;20(3):272–82 (37 ref.)*
[CT diagnosis of adrenal gland diseases] **Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao** 1985 Feb; *7(1):74–6 (13 ref.)* ***(Chi)***
[Role of x-ray computed tomography in infectious spondylodiscitis. A review article] Hermann G. **J Radiol** 1985 Jan;66(1):13–20 (44 ref.) *(Eng. Abstr.)* ***(Fre)***
[Sonographic and computed tomographic diagnosis of liver metastases. A review] Wernecke K, et al. **Radiologe** 1985 Apr;25(4):141–51 (50 ref.) (Eng. Abstr.) **(Ger)**
[Applicability of digital methods in x-ray diagnosis] Witte G, et al. **ROFO** 1985 Jun;142(6):600–10 (58 ref.) (Eng. Abstr.) ***(Ger)***
[Integration of the new imaging procedures (DSA, CT and MR) in clinical practice] Friedmann G, et al. ***Rontgenblatter*** *1985 Jun;38(6):196–204 (0 ref.) (Eng. Abstr.)* **(Ger)**
[Lymphogranulomatosis: diagnosis by conventional roentgen *studies and computed tomography] Günther R, et al.* **Strahlentherapie** 1985 May;161(5):257–63 (37 ref.) (Eng. Abstr.) **(Ger)**
[Computed tomography versus sonography in upper abdomen diagnosis: indications and value] Marincek B. **Ther Umsch** 1984 Sep;41(9):629–33 (30 ref.) (Eng. Abstr.) ***(Ger)***
[Prospects of a correlation between computerized magnetic resonance tomography, x-ray transmission computerized tomography and nuclear medicine] Del Maschio A, et al. **Radiol Med (Torino)** 1984 Oct;70(10):767–75 (35 ref.) **(Ita)**
[CT-guided stereotaxic operation] Komai N. ***Nippon Rinsho*** *1984 Apr;42(4):959–74 (81 ref.)* ***(Jpn)***
[Application of data processing. c. CT X RAY of coronary and great vessels] Sakuma I, et al. **Nippon Rinsho** 1984 *Dec;42(12):2770–4 (20 ref.)* ***(Jpn)***
[Problems and limitations in diagnosis with computed tomography] Ohtomo E. **No To Shinkei** 1985 Apr; *37(4):319–28 (105 ref.)* ***(Jpn)***
[Ventricular size and cortical atrophy in normal elderly volunteers and demented patients: a CT study] Chiba K, et al. **Rinsho Hoshasen** 1985 Jan;30(1):1–10 (60 ref.) (Eng. Abstr.) **(Jpn)**
[Anatomic aspects of using computer tomography (review of the foreign literature)] Nikitiuk BA. **Arkh Anat Gistol Embriol** 1984 Oct;87(10):90–6 (55 ref.) **(Rus)**
[Computed tomography in ophthalmology] Kugoeva EE, et *al. Vestn Oftalmol 1985 May–Jun;101(3):60–5 (109 ref.)* **(Rus)**
[Advances in neurological diagnosis: CAT] Nieto Barrera *M. An Esp Pediatr 1984 Oct 15;21(5):487–99 (36 ref.)* **(Spa)**
[Axial computerized tomography: current status and possibilities in the diagnosis of peripheral vascular pathology] Porta Aznarez RM, et al. **Angiologia** 1985 Jan–Feb;37(1):1–9 (27 ref.) (Eng. Abstr.) **(Spa)**

METHODS

Radiological diagnosis of pathology in the cerebellopontine angle. Thijssen HO, et al. **Adv Otorhinolaryngol** 1984; 34:71–9 (21 ref.)
Radiologic evaluation of the acoustic neuroma. Creed L, et al. **Ariz Med** 1984 Nov;41(11):739–43 (17 ref.)
Assessment of bone mineral. Part 2. Wahner HW, et al. **J Nucl Med** 1984 Nov;25(11):1241–53 (84 ref.)
Osteoporosis: assessment by quantitative computed tomography. Genant HK, et al. **Orthop Clin North Am** 1985 Jul;16(3):557–68 (50 ref.)
[Image processing technics—with a focus on software. 2. Hardware and software for image data processing. 5) X-ray computed tomography] Fujita K. **Iyodenshi To Seitai Kogaku** 1984 Sep;22(5):337–45 (13 ref.) (Jpn)

TONGUE HABITS

Tongue thrust, tongue tip position at rest, and sigmatism: a review. Lebrun Y. **J Commun Disord** 1985 Aug; 18(4):305–12 (20 ref.)

TONIN see KININASE II

TONOFILAMENTS see CYTOPLASMIC FILAMENTS

TONSILLECTOMY

ADVERSE EFFECTS

[Rare complications of tonsillectomy] Protasevich GS. **Vestn Otorinolaringol** 1985 Mar–Apr;(2):75–80 (113 ref.) (Rus)

TONSILLITIS

[Diagnostic and therapeutic problems in chronic tonsillitis in childhood] Bergamini G, et al. **Acta Otorhinolaryngol Ital** 1984;4 Suppl 4:1–42 (154 ref.) (Eng. Abstr.) (Ita)

MICROBIOLOGY

The role of beta-lactamase-producing bacteria in the persistence of streptococcal tonsillar infection. Brook I. **Rev Infect Dis** 1984 Sep–Oct;6(5):601–7 (39 ref.)

TOOTH

see related
MALOCCLUSION
MASTICATION
PALEODONTOLOGY

ANATOMY & HISTOLOGY

Advances in the dental search for Native American origins. Turner CG 2d. **Acta Anthropogenet** 1984;8(1–2):23–78 (138 ref.)

EMBRYOLOGY

Concepts of epithelial–mesenchymal interactions during development: tooth and lung organogenesis. Slavkin HC, et al. **J Cell Biochem** 1984;26(2):117–25 (39 ref.)

INNERVATION

The function of intradental nerves in relation to the sensations induced by dental stimulation. Närhi M, et al. **Acupunct Electrother Res** 1984;9(2):107–13 (27 ref.)

PHYSIOLOGY

A critical evaluation of occlusal therapy: occlusal adjustment procedures. Clark GT, et al. **J Am Dent Assoc** 1985 May; 110(5):743–50 (109 ref.)
[Localization, physiopathology and functional implications of zinc with special reference to the stomatognathic apparatus. Current approaches and new findings] Picarelli A, et al. **Minerva Stomatol** 1984 Jul–Aug;33(4):615–23 (88 ref.) (Eng. Abstr.) (Ita)

TOOTH APEX see TOOTH ROOT

TOOTH, ARTIFICIAL

see related
ACRYLIC RESINS

TOOTH CROWDING see MALOCCLUSION

TOOTH DISCOLORATION

CHEMICALLY INDUCED

Chemical plaque control and extrinsic tooth discoloration. A review of possible mechanisms. Eriksen HM, et al. **J Clin Periodontol** 1985 May;12(5):345–50 (32 ref.)

TOOTH DISEASES

COMPLICATIONS

[Odontogenic lesions of the trigeminal nerve system (review)] Grechko VE, et al. **Zh Nevropatol Psikhiatr** 1985; 85(6):925–30 (89 ref.) (Rus)

ETIOLOGY

Oral complications of anorexia nervosa and/or bulimia: with a review of the literature. Clark DC. **J Oral Med** 1985 Jul–Sep;40(3):134–8 (23 ref.)

PHYSIOPATHOLOGY

Clinical perspectives on premature tooth eruption and cyst formation in neonates. Cohen RL. **Pediatr Dermatol** 1984 Apr;1(4):301–6 (24 ref.)

PREVENTION & CONTROL

Dental treatment during pregnancy: a preventive approach. Chiodo GT, et al. **J Am Dent Assoc** 1985 Mar;110(3):365–8 (39 ref.)

TOOTH EROSION

CHEMICALLY INDUCED

Epidemiological–environmental study of lead acid battery workers. III. Chronic effects of sulfuric acid on the respiratory system and teeth. Gamble J, et al. **Environ Res** 1984 Oct;35(1):30–52 (32 ref.)

TOOTH ERUPTION

The pattern and control of eruptive tooth movements. Steedle JR, et al. **Am J Orthod** 1985 Jan;87(1):56–66 (105 ref.)
Clinical perspectives on premature tooth eruption and cyst formation in neonates. Cohen RL. **Pediatr Dermatol** 1984 Apr;1(4):301–6 (24 ref.)

TOOTH ROOT

see related
ROOT RESORPTION

PHYSIOLOGY

[Root resorption. I. Physiological rhizolysis] Bucci E, et al. **Minerva Stomatol** 1984 Sep–Oct;33(5):779–82 (21 ref.) (Eng. Abstr.) (Ita)

PHYSIOPATHOLOGY

[Root resorption. II. Pathological rhizolysis] Bucci E, et al. **Minerva Stomatol** 1984 Sep–Oct;33(5):783–90 (27 ref.) (Eng. Abstr.) (Ita)

TOOTH SUPPORTING STRUCTURES see PERIODONTIUM

TOOTH, WISDOM see MOLAR, THIRD

TORPEDO

METABOLISM

Immunisation with Torpedo acetylcholine receptor. Elfman L. **Prog Neurobiol** 1984;23(1–2):39–62 (281 ref.)
Acetylcholine-receptor-mediated ion fluxes in Electrophorus electricus and Torpedo california membrane vesicles. Cash DJ, et al. **Rev Physiol Biochem Pharmacol** 1985;102:73–117 (97 ref.)

TORSADE DE POINTES see TACHYCARDIA

TORULA see CRYPTOCOCCUS

TORULOSIS see CRYPTOCOCCOSIS

TOSYLARGININE METHYL ESTER see under ARGININE

TOTAL LUNG CAPACITY see under LUNG VOLUME MEASUREMENTS

TOUCH

Tactile pattern perception and its perturbations. Craig JC. **J Acoust Soc Am** 1985 Jan;77(1):238–46 (35 ref.)
Auditory implants and tactile aids for the profoundly deaf. Pickett JM, et al. **J Speech Hear Res** 1985 Mar;28(1):134–50 (91 ref.)

PHYSIOLOGY

Neural mechanisms of scanned and stationary touch. Phillips JR, et al. **J Acoust Soc Am** 1985 Jan;77(1):220–4 (22 ref.)
Psychophysics of vibrotactile stimulation. Verrillo RT. **J Acoust Soc Am** 1985 Jan;77(1):225–32 (44 ref.)

TOWN PLANNING see CITY PLANNING

TOXAPHENE see under INSECTICIDES, ORGANOCHLORINE

TOXASCARIASIS see under ASCARIASIS

TOXEMIA

see related
PREGNANCY TOXEMIAS

DRUG THERAPY

[Endotoxemia in liver diseases and its treatment with combined traditional Chinese and Western medicine] Wang CB. **Chung Hsi I Chieh Ho Tsa Chih** 1985 Jun;5(6):379–82 (35 ref.) (Chi)

ETIOLOGY

[Endogenous intoxication in peritonitis (review of the literature)] Kriger AG, et al. **Vestn Khir** 1985 Mar; 134(3):130–3 (42 ref.) (Rus)

TOXIC SHOCK SYNDROME see SHOCK, SEPTIC

TOXICOLOGY

Significance of species and strain differences in pre- and perinatal toxicology. Neubert D, et al. **Acta Histochem [Suppl]** (Jena) 1985;31:23–35 (12 ref.)
Considerations of toxicologic interactions in developing new chemicals. Wilkinson CF, et al. **Drug Metab Rev** 1984; 15(5–6):897–917 (77 ref.)

METHODS

Use of artificial streams for toxicological research. Shriner C, et al. **CRC Crit Rev Toxicol** 1984;13(3):253–81 (88 ref.)
Issues in carcinogenicity testing: dose selection. Haseman JK. **Fundam Appl Toxicol** 1985 Feb;5(1):66–78 (39 ref.)
Misinterpretations of results and creation of "artifacts" in studies on developmental toxicity using systems simpler than in vivo systems. Neubert D, et al. **Prog Clin Biol Res** 1985;171:241–66 (20 ref.)

TRENDS

Advances in clinical toxicology. Boehnert MT, et al. **Pediatr Clin North Am** 1985 Feb;32(1):193–211 (86 ref.)

TOXINS

Immunotoxins: redirecting nature's poisons. Vitetta ES, et al. **Cell** 1985 Jul;41(3):653–4 (17 ref.)

BLOOD

Circulating toxins in human disease: a viable concept? Ninnemann JL, et al. **Ann Plast Surg** 1985 Feb;14(2):155–7 (14 ref.)
[Peptides of the "middle molecule" group] Galaktionov SG, et al. **Bioorg Khim** 1984 Jan;10(1):5–17 (128 ref.) (Eng. Abstr.) (Rus)
[Middle molecules as uremic toxins (status of the problem)] Gudim VI, et al. **Lab Delo** 1985;(3):145–51 (70 ref.) (Eng. Abstr.) (Rus)

ISOLATION & PURIFICATION

What remains of the "middle molecule" hypothesis today? Brunner H, et al. **Contrib Nephrol** 1985;44:14–39 (93 ref.)

METABOLISM

Uremic toxins, and their effect on intermediary metabolism. Wills MR. **Clin Chem** 1985 Jan;31(1):5–13 (101 ref.)

TOXOCARIASIS see under ASCARIASIS

TOXOPLASMA

IMMUNOLOGY

The antigenic structure of Toxoplasma gondii: a review. Johnson AM. **Pathology** 1985 Jan;17(1):9–19 (152 ref.)

PHYSIOLOGY

How does Toxoplasma gondii enter host cells? Werk R. **Rev Infect Dis** 1985 Jul–Aug;7(4):449–57 (84 ref.)

TOXOPLASMOSIS

Toxoplasmosis. Frenkel JK. **Pediatr Clin North Am** 1985 Aug;32(4):917–32 (17 ref.)

COMPLICATIONS

Toxoplasmosis in immunosuppression and AIDS. Velimirovic B. **Infection** 1984 Sep–Oct;12(5):315–7 (20 ref.)

DIAGNOSIS

The antigenic structure of Toxoplasma gondii: a review. Johnson AM. **Pathology** 1985 Jan;17(1):9–19 (152 ref.)
[Diagnostic criteria in toxoplasmosis] Dzbeński TH, et al. **Pol Tyg Lek** 1984 Aug 27;39(35):1181–3 (21 ref.) (Eng. Abstr.) (Pol)

ETIOLOGY

The ecology of toxoplasmosis. Beattie CP. **Ecol Dis** 1982; 1(1):13–20 (99 ref.)

PARASITOLOGY

[Cause–effect relationship in toxoplasmosis] Krasil'nikov AA, et al. **Sov Med** 1985;(4):55–60 (61 ref.) (Rus)

TRANSMISSION

Zoonotic diseases of cats. August JR, et al. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1117–51 (177 ref.)

TOXOPLASMOSIS, ANIMAL

ETIOLOGY

The ecology of toxoplasmosis. Beattie CP. **Ecol Dis** 1982; 1(1):13–20 (99 ref.)

TOXOPLASMOSIS, CONGENITAL

The TORCH syndrome: a clinical review. Fine JD, et al. **J Am Acad Dermatol** 1985 Apr;12(4):697–706 (33 ref.)

DIAGNOSIS

[Diagnostic criteria in toxoplasmosis] Dzbeński TH, et al. **Pol Tyg Lek** 1984 Aug 27;39(35):1181–3 (21 ref.) (Eng. Abstr.) (Pol)

TOYOCAMYCIN see under **RIBONUCLEOSIDES**

TOYS see **PLAY AND PLAYTHINGS**

TPN see **NADP**

TRACE ELEMENTS

Nickel as a "newer trace element" in the nutrition of domestic animals. Spears JW. **J Anim Sci** 1984 Sep;59(3):823–35 (95 ref.)

General aspects of trace elements and health. Copius Peereboom JW. **Sci Total Environ** 1985 Mar 15; 42(1–2):1–27 (121 ref.)

ANALYSIS

Hair analysis—a critical review. Manson P, et al. **Can Med Assoc J** 1985 Aug 1;133(3):186–8 (40 ref.)

Trace elements in human body fluids and tissues. Versieck J. **CRC Crit Rev Clin Lab Sci** 1985;22(2):97–184 (633 ref.)

Some epidemiology, geochemistry and disease relationships. Warren HV. **Ecol Dis** 1982;1(2–3):185–90 (21 ref.)

Trace elements in human milk, selenium a case study. Roekens E, et al. **Sci Total Environ** 1985 Mar 15; 42(1–2):91–108 (103 ref.)

[Content of manganese, chromium, iron, cobalt, molybdenum and fluorine in food products] Shtenberg AI. **Vopr Pitan** 1985 Jan–Feb;(1):3–8 (36 ref.) (Rus)

METABOLISM

Genetic trace metal disturbances. Chan WY, et al. **J Am Coll Nutr** 1985;4(1):39–48 (89 ref.)

Bioavailability of trace elements. O'Dell BL. **Nutr Rev** 1984 Sep;42(9):301–8 (77 ref.)

Magnesium and certain other elements and cardiovascular disease. Neri LC, et al. **Sci Total Environ** 1985 Mar 15; 42(1–2):49–75 (116 ref.)

Other trace elements and the liver. Linder MC. **Semin Liver Dis** 1984 Aug;4(3):264–76 (60 ref.)

[Trace elements and perinatal development] Deshchekina MF, et al. **Pediatriia** 1985 Apr;(4):73–6 (65 ref.) (Rus)

PHARMACODYNAMICS

Dietary interactions involving the trace elements. Mills CF. **Annu Rev Nutr** 1985;5:173–93 (139 ref.)

PHYSIOLOGY

Trace metals in human disease. Fitzgerald FT, et al. **Adv Intern Med** 1984;30:337–58 (79 ref.)

Trace metals in human nutrition. Sandstead HH. **Curr Concepts Nutr** 1984;13:37–46 (51 ref.)

Interactions of trace elements: clinical significance. Brewer GJ, et al. **J Am Coll Nutr** 1985;4(1):33–8 (22 ref.)

Grace A. Goldsmith Award lecture. Trace element regulation of immunity and infection. Chandra RK. **J Am Coll Nutr** 1985;4(1):5–16 (16 ref.)

TRACHEA

see related
INTUBATION, INTRATRACHEAL

ABNORMALITIES

Tracheal agenesis in infants with VATER association. Milstein JM, et al. **Am J Dis Child** 1985 Jan;139(1):77–80 (15 ref.)

DRUG EFFECTS

Proteinases release mucin from airways goblet cells. Boat TF, et al. **Ciba Found Symp** 1984;109:72–88 (32 ref.)

INNERVATION

Nervous control of airway muscle tone. Kirkpatrick CT. **Bull Eur Physiopathol Respir** 1984 Jul–Aug;20(4):389–94 (33 ref.)

METABOLISM

Biochemical studies of the tracheobronchial epithelium. Mass MJ, et al. **Environ Health Perspect** 1984 Jun;56:61–74 (94 ref.)

RADIOGRAPHY

[Radiologic investigative technics] Guillon JL, et al. **Chir Pediatr** 1984;25(4–5):207–18 (56 ref.) (Eng. Abstr.) (Fre)

SECRETION

Regulation of secretion from serous and mucous cells in the trachea. Basbaum CB. **Ciba Found Symp** 1984;109:4–19 (22 ref.)

TRANSPLANTATION

Heterotopic tracheal transplants: techniques and applications. Klein-Szanto AJ, et al. **Environ Health Perspect** 1984 Jun; 56:75–86 (50 ref.)

TRACHEAL NEOPLASMS

DIAGNOSIS

Review of smooth muscle tumours of the lower respiratory tract. Yellin A, et al. **Br J Dis Chest** 1984 Oct;78(4):337–51 (122 ref.)

RADIOGRAPHY

Tracheal chondrosarcoma with an overview of other tumors of the trachea. Slasky BS, et al. **J Comput Tomogr** 1985 Jul;9(3):225–31 (20 ref.)

TRACHEOSTOMY see **TRACHEOTOMY**

TRACHEOTOMY

[Tracheostomy in the sleep apnea syndrome] Van de Heyning PH, et al. **Acta Otorhinolaryngol Belg** 1984;38(5):489–502 (51 ref.) (Eng. Abstr.) (Dut)

METHODS

[Progress, present status and problems in tracheostomy and sleeve lobectomy] Yamaguchi Y. **Nippon Geka Gakkai Zasshi** 1985 Jun;86(6):651–6 (36 ref.) (Jpn)

TRACHOMA VIRUS see **CHLAMYDIA TRACHOMATIS**

TRADITIONAL MEDICINE, ORIENTAL see **MEDICINE, ORIENTAL TRADITIONAL**

TRAGACANTH see under **POLYSACCHARIDES**

TRAIL MAKING TEST see under **NEUROPSYCHOLOGICAL TESTS**

TRANEXAMIC ACID see under **CYCLOHEXANECARBOXYLIC ACIDS**

TRANQUILIZING AGENTS

see related
HYPNOTICS AND SEDATIVES

THERAPEUTIC USE

Halopemide, a new psychotropic agent. Cerebral distribution and receptor interactions. Loonen AJ, et al. **Pharm Weekbl [Sci]** 1985 Feb 22;7(1):1–9 (83 ref.)

TRANQUILIZING AGENTS, MAJOR

[New findings in the chemistry and pharmacology of neuroleptics] Protiva M. **Cesk Psychiatr** 1984 Dec; 80(6):381–97 (102 ref.) (Eng. Abstr.) (Cze)

ADMINISTRATION & DOSAGE

Antipsychotic medication: clinical guidelines for maintenance therapy. Johnson DA. **J Clin Psychiatry** 1985 May;46(5 Pt 2):6–15 (65 ref.)

ADVERSE EFFECTS

Tardive dyskinesia: epidemiologic factors as a guide for prevention and management. Casey DE. **Adv Biochem Psychopharmacol** 1985;40:15–24 (33 ref.)

Neuroendocrinological and biochemical effects of chronic neuroleptic treatment. Hippius H, et al. **Adv Biochem Psychopharmacol** 1985;40:9–13 (25 ref.)

Long-term effects of neuroleptic drugs on the neuroendocrine system. Meltzer HY. **Adv Biochem Psychopharmacol** 1985;40:59–68 (57 ref.)

Antipsychotic drug side effects: their relationship to dose. Kane JM. **J Clin Psychiatry** 1985 May;46(5 Pt 2):16–21 (24 ref.)

Tardive dyskinesia: current clinical issues. Burke RE. **Neurology (NY)** 1984 Oct;34(10):1348–53 (69 ref.)

Movement disorders with neuroleptic drug treatment. Tarsy D. **Psychiatr Clin North Am** 1984 Sep;7(3):453–71 (40 ref.)

[Tardive dyskinesia] Sabbatini F, et al. **Minerva Med** 1985 Apr 14;76(16):797–802 (66 ref.) (Eng. Abstr.) (Ita)

[Neuroleptic parkinsonism and tardive dyskinesia and methods of pharmacologically correcting these pathologic conditions (review)] Arushanian EB. **Zh Nevropatol Psikhiatr** 1985;85(2):269–77 (101 ref.) (Rus)

BLOOD

Blood levels of neuroleptics: state of the art. Simpson GM, et al. **J Clin Psychiatry** 1985 May;46(5 Pt 2):22–8 (35 ref.)

Antidepressant and antipsychotic plasma levels. Boyer WF, et al. **Psychiatr Clin North Am** 1984 Sep;7(3):601–10 (60 ref.)

PHARMACODYNAMICS

[Dopamine antagonists and their mechanism of action] Yamada K, et al. **Nippon Rinsho** 1984 Apr;42(4):808–14 (24 ref.) (Jpn)

THERAPEUTIC USE

Efficacy of antipsychotics in the treatment of the behavioral complications of dementia: a review of the literature. Helms PM. **J Am Geriatr Soc** 1985 Mar;33(3):206–9 (27 ref.)

Problems in classification of schizophrenics as neuroleptic responders and nonresponders. Csernansky JG, et al. **J Nerv Ment Dis** 1985 Jun;173(6):325–31 (93 ref.)

Drug treatment of schizophrenia. Hollister LE. **Psychiatr Clin North Am** 1984 Sep;7(3):435–52 (42 ref.)

TRANQUILIZING AGENTS, MINOR

ADVERSE EFFECTS

Traffic accidents and minor tranquilizers: a review. Bauer RL. **Public Health Rep** 1984 Nov–Dec;99(6):572–4 (19 ref.)

PHARMACODYNAMICS

Buspirone, a novel nonbenzodiazepine anxiolytic. Kastenholz KV, et al. **Clin Pharm** 1984 Nov–Dec;3(6):600–7 (49 ref.)

Nabilone. A preliminary review of its pharmacological properties and therapeutic use. Ward A, et al. **Drugs** 1985 Aug;30(2):127–44 (48 ref.)

GABA and the behavioral effects of anxiolytic drugs. Sanger DJ. **Life Sci** 1985 Apr 22;36(16):1503–13 (105 ref.)

Anxiety, anxiolytics and brain stimulation reinforcement. Liebman JM. **Neurosci Biobehav Rev** 1985 Spring; 9(1):75–86 (104 ref.)

Can drug effects on anxiety and convulsions be separated? Pellow S. **Neurosci Biobehav Rev** 1985 Spring;9(1):55–73 (192 ref.)

Buspirone hydrochloride: a unique new anxiolytic agent. Pharmacokinetics, clinical pharmacology, abuse potential and clinical efficacy. Goldberg HL. **Pharmacotherapy** 1984 Nov–Dec;4(6):315–24 (10 ref.)

Preclinical pharmacology of buspirone hydrochloride. Skolnick P, et al. **Pharmacotherapy** 1984 Nov–Dec; 4(6):308–14 (42 ref.)

TRANSALDOLASE see under **TRANSFERASES**

TRANSCOBALAMINS

METABOLISM

Cellular uptake of cobalamin. Seetharam B, et al. **Nutr Rev** 1985 Apr;43(4):97–102 (61 ref.)

TRANSCRIPTASES see **RNA POLYMERASES**

TRANSCRIPTION FACTORS

IMMUNOLOGY

Oncogene expression in Burkitt's lymphoma. Nowell PC, et al. **Surv Synth Pathol Res** 1984;3(4):350–7 (34 ref.)

TRANSCRIPTION, GENETIC

see related
TRANSCRIPTION FACTORS

Regulation of polypeptide-hormone biosynthesis at the level of the genome. Habener JF. **Am J Physiol** 1985 Sep;249(3 Pt 1):C191–9 (50 ref.)

Mechanism and control of transcription initiation in prokaryotes. McClure WR. **Annu Rev Biochem** 1985; 54:171–204 (200 ref.)

DNA topoisomerases. Wang JC. **Annu Rev Biochem** 1985; 54:665–97 (313 ref.)

Positive control of transcription initiation in bacteria. Raibaud O, et al. **Annu Rev Genet** 1984;18:173–206 (217 ref.)

Transcriptionally active chromatin. Reeves R. **Biochim Biophys Acta** 1984 Sep 10;782(4):343–93 (718 ref.)
Transcription termination and 3' processing: the end is in site! Birnstiel ML, et al. **Cell** 1985 Jun;41(2):349–59 (93 ref.)
Repression of transcription in yeast. Brent R. **Cell** 1985 Aug; 42(1):3–4 (6 ref.)
Transcription control by oncogenes. Kingston RE, et al. **Cell** 1985 May;41(1):3–5 (36 ref.)
The role of RNA priming in viral and trypanosomal mRNA synthesis. Krug RM. **Cell** 1985 Jul;41(3):651–2 (16 ref.)
Stringent control of bacterial transcription. Lamond AI, et al. **Cell** 1985 May;41(1):6–8 (21 ref.)
Replication and transcription depend on attachment of DNA to the nuclear cage. Jackson DA, et al. **J Cell Sci [Suppl]** 1984;1:59–79 (39 ref.)
Strategies for studying opioid peptide regulation at the gene, message and protein levels. Dores RM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:9–17 (57 ref.)
The organization and transcription of eukaryotic ribosomal RNA genes. Mandal RK. **Prog Nucleic Acid Res Mol Biol** 1984;31:115–60 (389 ref.)
[Regulation of transcription termination in E. coli: antitermination] Ishii S, et al. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):197–208 (46 ref.) **(Jpn)**
[Regulation of gene expression by a small RNA transcript (micRNA)] Mizuno T. **Tanpakushitsu Kakusan Koso** 1984 Nov;29(11):908–13 (22 ref.) **(Jpn)**
[Molecular cloning of chloroplasts genes—chloroplast DNA replication origin and transcriptional promoters] Ohyama K. **Tanpakushitsu Kakusan Koso** 1985 Mar;30(3):184–96 (112 ref.) **(Jpn)**
[Histone genes—structure and regulation of transcription] Tabata T, et al. **Tanpakushitsu Kakusan Koso** 1985 May; 30(5):374–88 (62 ref.) **(Jpn)**
[3-dimensional model of transcription and the mechanism of RNA elongation] Grigor'ev SA. **Biol Nauki** 1984; (12):17–24 (48 ref.) (Eng. Abstr.) **(Rus)**
[The tRNA genes of pro- and eukaryotes. Organization, structure, transcription] Venkstern TV. **Mol Biol (Mosk)** 1985 Jan–Feb;19(1):36–54 (109 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

[Hormonal regulation of transcription of liver specific enzymes and cytosociology of hepatocytes] Nakamura T. **Seikagaku** 1984 Dec;56(12):1491–9 (43 ref.) **(Jpn)**

TRANSCRIPTIONAL REGULATORY ELEMENTS see **GENES, REGULATOR**

TRANSFECTION

Transfectomas provide novel chimeric antibodies. Morrison SL. **Science** 1985 Sep 20;229(4719):1202–7 (47 ref.)

TRANSFER FACTOR

"Transfer factor": an update.Fudenberg HH. **Proc Soc Exp Biol Med** 1985 Mar;178(3):327–32 (17 ref.)

TRANSFERASES

ANALYSIS

Transcarboxylase: its quaternary structure and the role of the biotinyl subunit in the assembly of the enzyme and in catalysis. Wood HG, et al. **Ann NY Acad Sci** 1985; 447:1–22 (42 ref.)
[Sialyltransferase—its properties and physiological significance] Miyagi T. **Tanpakushitsu Kakusan Koso** 1985 Jun;30(6):461–77 (152 ref.) **(Jpn)**

TRANSFERRIN

METABOLISM

Cellular iron uptake from transferrin: is endocytosis the only mechanism? Morley CG, et al. **Int J Biochem** 1985; 17(5):553–64 (74 ref.)
Transferrin metabolism and the liver. Aisen P. **Semin Liver Dis** 1984 Aug;4(3):193–206 (110 ref.)

PHYSIOLOGY

Transferrin and its receptor: their roles in cell function. Bomford AB, et al. **Hepatology** 1985 Sep–Oct;5(5):870–5 (74 ref.)
Transferrin and its cellular receptor underscore the importance of iron in cell growth. **Nutr Rev** 1985 Feb; 43(2):56–8 (12 ref.)

TRANSFORMATION, BACTERIAL

The genetics of the gonococcus. Cannon JG, et al. **Annu Rev Microbiol** 1984;38:111–33 (185 ref.)
Transformation in Haemophilus: a problem in membrane biology. Kahn ME, et al. **J Membr Biol** 1984;81(2):89–103 (81 ref.)
[Hypothesis of the directed self-transformation of populations of microorganisms and its general biological significance] Beliakov VD, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):93–100 (25 ref.) **(Rus)**

TRANSFORMATION, GENETIC

see related
DNA, RECOMBINANT

Introduction of purified genes into mammalian cells. Kucherlapati R, et al. **CRC Crit Rev Biochem** 1984; 16(4):349–79 (206 ref.)
DNA-mediated genetic transformation of mouse embryos and bone marrow—a review. Gordon JW, et al. **Gene** 1985; 33(2):121–36 (60 ref.)
Chromosome and DNA-mediated gene transfer in cultured mammalian cells. de Jonge AJ, et al. **Int Rev Cytol** 1984; 92:132–58 (149 ref.)
[Hypothesis of the directed self-transformation of populations of microorganisms and its general biological significance] Beliakov VD, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):93–100 (25 ref.) **(Rus)**

TRANSILLUMINATION

Diaphanography in breast carcinoma. Correlation with clinical examination, mammography, cytology and histology. Wallberg H, et al. **Acta Radiol [Diagn] (Stockh)** 1985 Jan–Feb;26(1):33–44 (63 ref.)
Clinical diaphanography—its present perspective. Girolamo RF, et al. **CRC Crit Rev Oncol Hematol** 1984;2(1):1–31 (77 ref.)

TRANSLATION, GENETIC

Eukaryotic protein synthesis. Moldave K. **Annu Rev Biochem** 1985;54:1109–49 (517 ref.)
Stability of the cellular translation process. Kirkwood TB, et al. **Int Rev Cytol** 1984;92:93–132 (158 ref.)
Nucleocapsid disassembly and early gene expression by positive-strand RNA viruses. Wilson TM. **J Gen Virol** 1985 Jun;66 (Pt 6):1201–7 (63 ref.)
Proteolytic events affecting plasma apolipoproteins at the co- and post-translational levels and after maturation. Scanu AM, et al. **J Lipid Res** 1984 Dec 15;25(13):1593–602 (73 ref.)
Strategies for studying opioid peptide regulation at the gene, message and protein levels. Dores RM, et al. **Peptides (Fayetteville)** 1984;5 Suppl 1:9–17 (57 ref.)
On the biological significance of modified nucleosides in tRNA. Kersten H. **Prog Nucleic Acid Res Mol Biol** 1984; 31:59–114 (244 ref.)
Optimization of translation accuracy. Kurland CG, et al. **Prog Nucleic Acid Res Mol Biol** 1984;31:191–219 (90 ref.)
Translational control involving a novel cytoplasmic RNA and ribonucleoprotein. Sarkar S. **Prog Nucleic Acid Res Mol Biol** 1984;31:267–93 (76 ref.)
[The basis of high-fidelity translation] El'skaia AV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1163–80 (170 ref.) (Eng. Abstr.) **(Rus)**
[Interaction of tRNA with ribosomes] Kirillov SV, et al. **Mol Biol (Mosk)** 1984 Sep–Oct;18(5):1249–63 (85 ref.) (Eng. Abstr.) **(Rus)**
[Mechanism of functioning of aminoacyl-tRNA-synthetases] Malygin EG, et al. **Mol Biol (Mosk)** 1984 Sep–Oct; 18(5):1264–86 (137 ref.) (Eng. Abstr.) **(Rus)**
[Co-translation folding, compartmentalization and modification of proteins] Spirin AS. **Mol Biol (Mosk)** 1984 Nov–Dec;18(6):1445–60 (63 ref.) (Eng. Abstr.) **(Rus)**
[Mechanism of the stereospecific stabilization of codon–anticodon complexes in ribosomes during translation] Potapov AP. **Zh Obshch Biol** 1985 Jan–Feb; 46(1):63–77 (83 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

The role of interferon-induced proteins, double-stranded RNA and 2', 5'-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)

TRANSLOCATION (GENETICS)

New genetics of Burkitt's lymphoma and other non-Hodgkin's lymphomas. Aisenberg AC. **Am J Med** 1984 Dec;77(6):1083–90 (49 ref.)
Molecular basis of human B cell neoplasia. Croce CM, et al. **Blood** 1985 Jan;65(1):1–7 (37 ref.)
Balanced reciprocal translocations: risk factors for aneuploid segregant viability. Davis JR, et al. **Clin Genet** 1985 Jan; 27(1):1–19 (177 ref.)
Cytogenetics and molecular biology combine in the investigation of chromosomal translocation and human leukaemia. Rabbitts TH. **Mol Biol Med** 1983 Sep; 1(2):275–81 (29 ref.)
Oncogene expression in Burkitt's lymphoma. Nowell PC, et al. **Surv Synth Pathol Res** 1984;3(4):350–7 (34 ref.)
Centric fusion translocations in cattle: a review. Long SE. **Vet Rec** 1985 May 11;116(19):516–8 (28 ref.)

TRANSPLANTATION

see related
HISTOCOMPATIBILITY TESTING
TISSUE DONORS
TISSUE PRESERVATION

Transplantation in relation to the treatment of inherited disease. Groth CG, et al. **Transplantation** 1984 Oct; 38(4):319–27 (175 ref.)
[Organ transplantation: results and new methods] Doronzo L. **Clin Ter** 1984 Nov 15;111(3):267–70 (27 ref.) (Eng. Abstr.) **(Ita)**
[Cyclosporin: experimental studies and clinical use in organ transplants] Araujo JL, et al. **Rev Invest Clin** 1984 Oct–Dec; 36(4):367–76 (127 ref.) (Eng. Abstr.) **(Spa)**

ADVERSE EFFECTS

Herpes virus infections: clinical manifestations and therapeutic strategies in immunocompromised patients. Saral R, et al. **Clin Haematol** 1984 Oct;13(3):645–60 (62 ref.)

TRANSPLANTATION, ALLOGENEIC see **TRANSPLANTATION, HOMOLOGOUS**

TRANSPLANTATION ANTIGENS see **HISTOCOMPATIBILITY ANTIGENS**

TRANSPLANTATION, AUTOLOGOUS

Autografting and allografting in aseptic failure of total hip replacement. Harris WH. **Hip** 1984;:286–95 (13 ref.)

TRANSPLANTATION, HOMOLOGOUS

Autografting and allografting in aseptic failure of total hip replacement. Harris WH. **Hip** 1984;:286–95 (13 ref.)

TRANSPLANTATION IMMUNOLOGY

see related
HISTOCOMPATIBILITY TESTING
IMMUNOSUPPRESSION

Cyclosporine: a new immunosuppressive agent for organ transplantation. Cohen DJ, et al. **Ann Intern Med** 1984 Nov; 101(5):667–82 (248 ref.)
Immunosurgery. Achauer BM, et al. **Clin Plast Surg** 1985 Apr;12(2):293–307 (98 ref.)
The immunology of experimental liver transplantation in the rat. Kamada N. **Immunology** 1985 Jul;55(3):369–89 (74 ref.)
Organ transplantation and the immune response gene. Clinical correlations and donor requirements. Solinger AM. **Med Clin North Am** 1985 May;69(3):565–83 (172 ref.)
Class-I-restricted human cytotoxic T lymphocytes directed against minor transplantation antigens and their possible role in organ transplantation. Goulmy E. **Prog Allergy** 1985; 36:44–72 (124 ref.)
Effects of transfusion on recipient immune status: relationship to transplantation. Kahan BD. **Prog Clin Biol Res** 1985; 182:345–74 (150 ref.)
The importance of lymphocyte migration patterns in experimental organ transplantation. Kupiec-Weglinski JW, et al. **Transplantation** 1985 Jul;40(1):1–6 (59 ref.)
Vascular endothelial alloantigens in renal transplantation. Paul LC, et al. **Transplantation** 1985 Aug;40(2):117–23 (89 ref.)

DRUG EFFECTS

Eicosanoids and organ transplantation. Foegh ML, et al. **Ann Clin Res** 1984;16(5–6):318–23 (69 ref.)

TRANSPORT, BIOLOGICAL see **BIOLOGICAL TRANSPORT**

TRANSPORT OF WOUNDED AND SICK see **TRANSPORTATION OF PATIENTS**

TRANSPORT PROTEINS see **CARRIER PROTEINS**

TRANSPORTATION OF PATIENTS

Neonatal transport. Donn SM, et al. **Curr Probl Pediatr** 1985 Apr;15(4):1–65 (64 ref.)

TRANSPOSABLE ELEMENTS see **DNA INSERTION ELEMENTS**

TRANSPOSITION OF GREAT VESSELS

PATHOLOGY

[Complete transposition of the great vessels] Alekian BG. **Kardiologiia** 1984 Aug;24(8):118–25 (80 ref.) **(Rus)**

TRANSPOSONS see **DNA INSERTION ELEMENTS**

TRANSSEXUALISM

ETIOLOGY

[Former theories and the latest data on the nature of transsexualism] Godlewski J, et al. **Psychiatr Pol** 1984 Nov–Dec;18(6):599–602 (32 ref.) **(Pol)**

PSYCHOLOGY

The theory of gender identity disorders. Meyer JK. **J Am Psychoanal Assoc** 1982;30(2):381–418 (106 ref.)
Psychological testing with transsexuals: a 30-year review. Lothstein LM. **J Pers Assess** 1984 Oct;48(5):500–7 (54 ref.)

SURGERY

Outcome of sex reassignment surgery. Lundström B, et al. **Acta Psychiatr Scand** 1984 Oct;70(4):289–94 (35 ref.)
Constitutional implications of sex-change operations. Mind over matter? Hurley TM. **J Leg Med (Chicago)** 1984 Dec; 5(4):633–64 (151 ref.)

TRAPIDIL see under **PYRIMIDINES**

TRAUMA see **WOUNDS AND INJURIES**

TRAVEL

Traveler's diarrhea. Feldman M. **Am J Med Sci** 1984 Oct; 288(3):136–48 (69 ref.)
Malaria prophylaxis in travellers: the current position. Stürchler D. **Experientia** 1984 Dec 15;40(12):1357–62 (34 ref.)
[Diarrhea in tourists] Radbil' OS, et al. **Sov Med** 1985;(2):33–7 (34 ref.) (Rus)

TRAZODONE see under **PIPERAZINES**

TREATMENT REFUSAL see **PATIENT COMPLIANCE**

TREHALOSE see under **DISACCHARIDES**

TREMOR

The jittery newborn and infant: a review. Rosman NP, et al. **J Dev Behav Pediatr** 1984 Oct;5(5):263–73 (59 ref.)

CHEMICALLY INDUCED

Effect of tremorigenic agents on the cerebellum: a review of biochemical and electrophysiological data. Longo VG, et al. **Int Rev Neurobiol** 1985;26:315–29 (37 ref.)

DIAGNOSIS

The jittery newborn and infant: a review. Rosman NP, et al. **J Dev Behav Pediatr** 1984 Oct;5(5):263–73 (59 ref.)
Diagnosis and treatment of tremors. Koller WC. **Neurol Clin** 1984 Aug;2(3):499–514 (81 ref.)

TRENBOLONE see under **ESTRENES**

TREPONEMAL INFECTIONS

VETERINARY

[Swine dysentery] Seeger K, et al. **Tierarztl Prax** 1984; 12(3):307–15 (53 ref.) (Eng. Abstr.) (Ger)

TRETINOIN

METABOLISM

Retinoic acid induces transglutaminase in mouse macrophages. **Nutr Rev** 1985 May;43(5):153–4 (9 ref.)

PHARMACODYNAMICS

Immunostimulation by retinoic acid. Dennert G. **Ciba Found Symp** 1985;113:117–31 (20 ref.)
13-Cis-retinoic acid: pharmacology, toxicology, and clinical applications for the prevention and treatment of human cancer. Meyskens FL Jr, et al. **CRC Crit Rev Oncol Hematol** 1985;3(1):75–101 (113 ref.)

THERAPEUTIC USE

Synthetic retinoids in dermatology. Heller EH, et al. **Can Med Assoc J** 1985 May 15;132(10):1129–36 (81 ref.)
Oral synthetic retinoid treatment in children. DiGiovanna JJ, et al. **Pediatr Dermatol** 1983 Jul;1(1):77–88 (67 ref.)

TRETOQUINOL see under **ISOQUINOLINES**

TRI-ALLATE see under **THIOCARBAMATES**

TRIACETIN see under **TRIGLYCERIDES**

TRIACETYLOLEANDOMYCIN

PHARMACODYNAMICS

Pharmacokinetic interactions of the macrolide antibiotics. Ludden TM. **Clin Pharmacokinet** 1985 Jan–Feb;10(1):63–79 (98 ref.)

TRIACYLGLYCEROL LIPASE see **LIPASE**

TRIACYLGLYCEROLS see **TRIGLYCERIDES**

TRIAGE see under **EMERGENCY MEDICAL SERVICES**

TRIALKYLTIN COMPOUNDS

TOXICITY

Behavioral toxicity of trialkyltin compounds: a review. Reiter LW, et al. **Neurotoxicology (Park Forest II)** 1984 Summer; 5(2):177–86 (30 ref.)

TRIATOMA see under **TRIATOMIDAE**

TRIATOMIDAE

Control of Chagas' disease vectors. Schofield CJ. **Br Med Bull** 1985 Apr;41(2):187–94 (64 ref.)

TRIATOMINAE see **TRIATOMIDAE**

TRIAZOLAM see under **BENZODIAZEPINE TRANQUILIZERS**

TRIAZOLES

PHARMACODYNAMICS

The inhibition of ribonucleoside diphosphate reductase by hydroxyurea, guanazole and pyrazoloimidazole (IMPY). Moore EC, et al. **Pharmacol Ther** 1985;27(2):167–96 (265 ref.)

TRIBENOSIDE see under **GLYCOSIDES**

TRIBUTYRINASE see **LIPASE**

TRICHLOROETHYLENE

TOXICITY

Trichloroethylene: an update. Kimbrough RD, et al. **J Toxicol Environ Health** 1985;15(3–4):369–83 (54 ref.)

TRICHODERMIN see under **SESQUITERPENES**

TRICHOMONAS

ISOLATION & PURIFICATION

Pulmonary trichomoniasis and Trichomonas tenax. Hersh SM. **J Med Microbiol** 1985 Aug;20(1):1–10 (63 ref.)

TRICHOMONAS INFECTIONS

PARASITOLOGY

Pulmonary trichomoniasis and Trichomonas tenax. Hersh SM. **J Med Microbiol** 1985 Aug;20(1):1–10 (63 ref.)

TRICHOMONAS VAGINALIS

ISOLATION & PURIFICATION

[The trichomonads] Pavić N. **Ther Umsch** 1985 Mar; 42(3):172–8 (55 ref.) (Eng. Abstr.) (Ger)

TRICHOMONAS VAGINITIS

METABOLISM

Is there a local production of nitrosamines by the vaginal microflora in anaerobic vaginosis/trichomoniasis? Pavić N. **Med Hypotheses** 1984 Dec;15(4):433–6 (16 ref.)

MICROBIOLOGY

[The trichomonads] Pavić N. **Ther Umsch** 1985 Mar; 42(3):172–8 (55 ref.) (Eng. Abstr.) (Ger)

TRICHOPHYTOSIS see **TINEA**

TRICHOSTRONGYLOIDIASIS

VETERINARY

Pathogenesis of trichostrongylosis. Holmes PH. **Vet Parasitol** 1985 Aug;18(2):89–101 (78 ref.)

TRICHOSTRONGYLOSIS see under **TRICHOSTRONGYLOIDIASIS**

TRICHOTHECENES see under **SESQUITERPENES**

TRICHOTILLOMANIA see under **OBSESSIVE-COMPULSIVE DISORDER**

TRICINE see under **GLYCINE**

TRICUSPID VALVE PROLAPSE see under **HEART VALVE DISEASES**

TRICYCLIC ANTIDEPRESSIVE AGENTS see **ANTIDEPRESSIVE AGENTS, TRICYCLIC**

TRIETHYLCHOLINE see under **CHOLINE**

TRIETHYLTIN COMPOUNDS see under **TRIALKYLTIN COMPOUNDS**

TRIFLUBAZAM see under **BENZODIAZEPINE TRANQUILIZERS**

TRIFLUOROETHANOL see under **ALCOHOL, ETHYL**

TRIFLUOROTHYMIDINE see under **THYMIDINE**

TRIGEMINAL NERVE

PHYSIOPATHOLOGY

The involvement of trigeminal substance P neurons in cluster headache. An hypothesis. Hardebo JE. **Headache** 1984 Nov;24(6):294–304 (118 ref.)

TRIGEMINAL NEURALGIA

ETIOLOGY

[Odontogenic lesions of the trigeminal nerve system (review)] Grechko VE, et al. **Zh Nevropatol Psikhiatr** 1985; 85(6):925–30 (89 ref.) (Rus)

THERAPY

[Trigeminal neuralgia. Treatment] Arias MJ. **Rev Clin Esp** 1985 May;176(8):375–83 (108 ref.) (Eng. Abstr.) (Spa)

TRIGEMINAL NUCLEI

PHYSIOLOGY

[Diffuse noxious inhibitory controls] Zhu B, et al. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan;16(1):17–21 (20 ref.) (Chi)

TRIGLYCERIDE LIPASE see **LIPASE**

TRIGLYCERIDES

ANALYSIS

Laboratory considerations: determination of cholesterol, triglyceride, phospholipid, and other lipids in blood and tissues. Naito HK, et al. **Lab Res Methods Biol Med** 1984; 10:1–76 (130 ref.)

BLOOD

Hyperlipidemia: forestalling complications in older diabetics. Chait A. **Geriatrics** 1985 Apr;40(4):71–3, 76–8 (12 ref.)
Fat emulsions and hypertriglyceridemia. Adamkin DH, et al. **JPEN** 1984 Sep–Oct;8(5):563–7 (41 ref.)
Diet and exercise in the regulation of plasma lipids and lipoproteins in patients at risk of coronary disease. Hartung GH. **Sports Med** 1984 Nov–Dec;1(6):413–8 (22 ref.)
[Correction of dyslipoproteinemia in children and early prevention of atherosclerosis] Verbitskaia AI, et al. **Pediatriia** 1984 Aug;(8):59–62 (41 ref.) (Rus)

METABOLISM

Neuroendocrine mobilization of body fuels after injury. Barton RN. **Br Med Bull** 1985 Jul;41(3):218–25 (128 ref.)
Triacylglycerol and cholesteryl ester transfer protein. **Nutr Rev** 1985 Mar;43(3):90–2 (10 ref.)

TRIHEXOSYLCERAMIDES see under **GLYCOSPHINGOLIPIDS**

TRIIODOBENZOIC ACIDS see under **IODOBENZOATES**

TRIIODOTHYRONINE

BLOOD

The low-T3, low-T4 syndrome of nonthyroidal illness: adaptive temporary hypothyroidism. Zumoff B. **Mt Sinai J Med (NY)** 1984 Sep;51(5):604–9 (51 ref.)

METABOLISM

Effect of age on thyroid hormone physiology and function. Gambert SR, et al. **J Am Geriatr Soc** 1985 May;33(5):360–5 (49 ref.)

PHYSIOLOGY

Thyroid hormone action at the nuclear level. Oppenheimer JH. **Ann Intern Med** 1985 Mar;102(3):374–84 (84 ref.)

TRILOGY OF FALLOT see under **HEART SEPTAL DEFECTS, ATRIAL**

TRIMECAINE see under **ACETANILIDES**

TRIMEPRANOL see under **PROPANOLAMINES**

TRIMESTER, SECOND see **PREGNANCY TRIMESTER, SECOND**

TRIMESTER, THIRD see **PREGNANCY TRIMESTER, THIRD**

TRIMETAZIDINE see under PIPERAZINES

TRIMETHADIONE see under OXAZOLES

TRIMETHIDINIUM COMPOUNDS see under AMMONIUM COMPOUNDS

TRIMETHOPRIM

ADMINISTRATION & DOSAGE

[Clinical pharmacology of co-trimoxazole (biseptol)] Klimowicz A. **Postepy Hig Med Dosw** 1983 Sep-Dec; 37(5-6):537-60 (88 ref.) (Eng. Abstr.) **(Pol)**

PHARMACODYNAMICS

Salmonella strains resistant to multiple antibiotics: therapeutic implications. Smith SM, et al. **Pediatr Infect Dis** 1984 Sep-Oct;3(5):455-60 (73 ref.)

THERAPEUTIC USE

[Clinical pharmacology of co-trimoxazole (biseptol)] Klimowicz A. **Postepy Hig Med Dosw** 1983 Sep-Dec; 37(5-6):537-60 (88 ref.) (Eng. Abstr.) **(Pol)**

TRIMETHYLSILYL COMPOUNDS see under SILICON

TRIMETHYLTIN COMPOUNDS see under TRIALKYLTIN COMPOUNDS

TRINITROBENZENES see under NITROBENZENES

TRINITROBENZENESULFONIC ACID see under NITROBENZENES

TRIOSEPHOSPHATE DEHYDROGENASE see GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE

TRIOXSALEN see under PSORALENS

TRIPHOSPHOPYRIDINE NUCLEOTIDE see NADP

TRIPLE SYMPTOM COMPLEX see BEHCET'S SYNDROME

TRIPROLIDINE see under PYRIDINES

TRISACCHARIDES see under OLIGOSACCHARIDES

TRISOMY

Trisomy in man. Hassold TJ, et al. **Annu Rev Genet** 1984; 18:69-97 (131 ref.)

TRITERPENES

PHYSIOLOGY

Bacterial triterpenoids. Taylor RF. **Microbiol Rev** 1984 Sep; 48(3):181-98 (178 ref.)

TRITIUM

METABOLISM

Metabolism of organically bound tritium in man. Etnier EL, et al. **Radiat Res** 1984 Dec;100(3):487-502 (36 ref.)

TROLEANDOMYCIN see TRIACETYLOLEANDOMYCIN

TROMBICULIASIS see under MITE INFESTATIONS

TROMBICULID MITES see under MITES

TROPANES

ANALYSIS

Tropane alkaloids. Fodor G, et al. **Nat Prod Rep** 1984 Jun; 1(3):231-4 (80 ref.)

TROPHOBLAST

IMMUNOLOGY

Antigen expression by trophoblast populations in the human placenta and their possible immunobiological relevance. Bulmer JN, et al. **Placenta** 1985 Mar-Apr;6(2):127-40 (53 ref.)

TROPHOBLASTIC TUMOR

ETIOLOGY

Genetic origin, immunobiology, and gonadotropin expression in trophoblast and nontrophoblast neoplasms. Pattillo RA. **Adv Exp Med Biol** 1984;176:53-79 (83 ref.)

IMMUNOLOGY

Immunobiology of molar pregnancy and gestational trophoblastic tumors. Berkowitz RS, et al. **J Reprod Med** 1984 Nov;29(11):796-801 (32 ref.)

OCCURRENCE

Epidemiology of gestational trophoblastic disease. Grimes DA. **Am J Obstet Gynecol** 1984 Oct 1;150(3):309-18 (86 ref.)

THERAPY

The integration of surgery, radiotherapy and chemotherapy in the treatment of advanced gynaecological cancer. Tattersall MH. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):158-61 (11 ref.)

Gestational trophoblastic tumors. Rustin GJ, et al. **CRC Crit Rev Oncol Hematol** 1985;3(2):103-42 (214 ref.)

TROPICAL CLIMATE

Special problems of tropical pancreatitis. Pitchumoni CS. **Clin Gastroenterol** 1984 Sep;13(3):941-59 (48 ref.)

[Tolerance levels of growing swine for nonoptimal temperatures and their effect on swine production in the tropics (literature study)] Poetschke J. **Beitr Trop Landwirtsch Veterinarmed** 1985;23(2):193-205 (39 ref.) (Eng. Abstr.) **(Ger)**

[Fertility of zebu beef cattle in the tropics of Brazil] Weitze KF. **DTW** 1984 Nov 22;91(11-12):409-14 (12 ref.) (Eng. Abstr.) **(Ger)**

TROPICAL MEDICINE

Application of monoclonal antibodies in tropical diseases research. Tharavanij S. **Southeast Asian J Trop Med Public Health** 1984 Sep; 15(3):371-84 (79 ref.)

TROPICAMIDE see under PYRIDINES

TROPOELASTIN see under ELASTIN

TROPOMYOSIN

PHYSIOLOGY

Tropomyosin. Structural and functional diversity. Payne MR, et al. **Cell Muscle Motil** 1985;6:141-84 (224 ref.)

TROPONIN

PHYSIOLOGY

[Calcium regulation in skeletal muscle contraction—role of troponin T] Ohtsuki I. **Seikagaku** 1984 Nov;56(11):1357-71 (56 ref.) **(Jpn)**

TROUT see under SALMONIDAE

TRYPANOCIDAL AGENTS

THERAPEUTIC USE

Existing chemotherapy and its limitations. Gutteridge WE. **Br Med Bull** 1985 Apr;41(2):162-8 (57 ref.)

TRYPANOSOMA

GENETICS

Genetic control of antigenic variation in trypanosomes. Steinert M, et al. **Br Med Bull** 1985 Apr;41(2):149-55 (74 ref.)

Molecular biology of trypanosome antigenic variation. Donelson JE, et al. **Microbiol Rev** 1985 Jun;49(2):107-25 (166 ref.)

Antigenic variation in its biological context. Turner MJ. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):27-40 (73 ref.)

IMMUNOLOGY

Antigenic variation of trypanosomes. Bernards A. **Biochim Biophys Acta** 1985 Jan 29;824(1):1-15 (121 ref.)

The biochemistry of the surface antigens of the African trypanosomes. Turner MJ. **Br Med Bull** 1985 Apr; 41(2):137-43 (69 ref.)

METABOLISM

The role of RNA priming in viral and trypanosomal mRNA synthesis. Krug RM. **Cell** 1985 Jul;41(3):651-2 (16 ref.)

Recent studies on inhibitors of macromolecular synthesis and function in trypanosomes. Meshnick SR. **Pharmacol Ther** 1984;25(2):239-54 (97 ref.)

TRYPANOSOMA BRUCEI see TRYPANOSOMA BRUCEI BRUCEI

TRYPANOSOMA BRUCEI BRUCEI

GENETICS

Structure of the variant glycoproteins and surface coat of Trypanosoma brucei. Cross GA. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):3-12 (80 ref.)

The contribution of chromosomal translocations to antigenic variation in Trypanosoma brucei. Van der Ploeg LH, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):13-26 (82 ref.)

GROWTH & DEVELOPMENT

Cultivation of African and South American trypanosomes of medical or veterinary importance. Brun R, et al. **Br Med Bull** 1985 Apr;41(2):122-9 (90 ref.)

Developmental cycles and biology of pathogenic trypanosomes. Vickerman K. **Br Med Bull** 1985 Apr; 41(2):105-14 (89 ref.)

METABOLISM

Biochemical peculiarities of trypanosomes, African and South American. Opperdoes FR. **Br Med Bull** 1985 Apr; 41(2):130-6 (74 ref.)

Glycosylation of the variant surface antigens of Trypanosoma brucei. Holder AA. **Curr Top Microbiol Immunol** 1985; 117:57-74 (57 ref.)

Biosynthesis, attachment and release of variant surface glycoproteins of the African trypanosome. Turner MJ, et al. **Curr Top Microbiol Immunol** 1985;117:23-55 (94 ref.)

TRYPANOSOMA CRUZI

ANALYSIS

The cell surface of Trypanosoma cruzi. Snary D. **Curr Top Microbiol Immunol** 1985;117:75-92 (86 ref.)

CYTOLOGY

Control of differentiation in Trypanosoma cruzi. Williams GT. **Curr Top Microbiol Immunol** 1985;117:1-22 (108 ref.)

GROWTH & DEVELOPMENT

Cultivation of African and South American trypanosomes of medical or veterinary importance. Brun R, et al. **Br Med Bull** 1985 Apr;41(2):122-9 (90 ref.)

Developmental cycles and biology of pathogenic trypanosomes. Vickerman K. **Br Med Bull** 1985 Apr; 41(2):105-14 (89 ref.)

IMMUNOLOGY

Biochemistry of surface antigens of Trypanosoma cruzi. Snary D. **Br Med Bull** 1985 Apr;41(2):144-8 (60 ref.)

METABOLISM

Biochemical peculiarities of trypanosomes, African and South American. Opperdoes FR. **Br Med Bull** 1985 Apr; 41(2):130-6 (74 ref.)

The aerobic fermentation of glucose by Trypanosoma cruzi. Cannata JJ, et al. **Comp Biochem Physiol [B]** 1984; 79(3):297-308 (106 ref.)

Protein and amino acid catabolism in Trypanosoma cruzi. Cazzulo JJ. **Comp Biochem Physiol [B]** 1984;79(3):309-20 (86 ref.)

PHYSIOLOGY

An influenza virus model for Trypanosoma cruzi infection: interactive roles for neuraminidase and lectin. Csete M, et al. **Curr Top Microbiol Immunol** 1985;117:153-65 (43 ref.)

Trypanosoma cruzi: interaction with host cells. Zingales B, et al. **Curr Top Microbiol Immunol** 1985;117:129-52 (107 ref.)

TRYPANOSOMIASIS, AFRICAN

African trypanosomiasis in cattle: working with nature's solution. Murray M, et al. **Vet Parasitol** 1985 Aug; 18(2):167-82 (44 ref.)

DIAGNOSIS

Diagnosis of African and American trypanosomiases. Van Meirvenne N, et al. **Br Med Bull** 1985 Apr;41(2):156-61 (71 ref.)

DRUG THERAPY

Existing chemotherapy and its limitations. Gutteridge WE. **Br Med Bull** 1985 Apr;41(2):162-8 (57 ref.)

IMMUNOLOGY

Macrophages as mediators of immunosuppression in murine African trypanosomiasis. Askonas BA. **Curr Top Microbiol Immunol** 1985;117:119-27 (39 ref.)

Interaction of African trypanosomes with the immune system. Askonas BA, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13;307(1131):41-9 (44 ref.)

OCCURRENCE

Trypanosomiasis 'risk' or 'challenge': a review. Rogers DJ. **Acta Trop (Basel)** 1985 Mar;42(1):5-23 (63 ref.)

Application of new technologies to epidemiology. Gibson WC, et al. **Br Med Bull** 1985 Apr;41(2):115-21 (74 ref.)

PARASITOLOGY

Regulation of parasitaemia in mice infected with Trypanosoma brucei. Black SJ, et al. **Curr Top Microbiol Immunol** 1985;117:93–118 (83 ref.)

PATHOLOGY

Pathology of human African trypanosomiasis with reference to experimental African trypanosomiasis and infections of the central nervous system. Poltera AA. **Br Med Bull** 1985 Apr;41(2):169–74 (75 ref.)

PREVENTION & CONTROL

The vectors of African trypanosomiasis: research towards non-insecticidal methods of control. Jordan AM. **Br Med Bull** 1985 Apr;41(2):181–6 (100 ref.)

TRYPANOSOMIASIS, BOVINE

African trypanosomiasis in cattle: working with nature's solution. Murray M, et al. **Vet Parasitol** 1985 Aug; 18(2):167–82 (44 ref.)

OCCURRENCE

Trypanosomiasis 'risk' or 'challenge': a review. Rogers DJ. **Acta Trop (Basel)** 1985 Mar;42(1):5–23 (63 ref.)

TRYPANOSOMIASIS, SOUTH AMERICAN

DIAGNOSIS

Diagnosis of African and American trypanosomiases. Van Meirvenne N, et al. **Br Med Bull** 1985 Apr;41(2):156–61 (71 ref.)

DRUG THERAPY

Existing chemotherapy and its limitations. Gutteridge WE. **Br Med Bull** 1985 Apr;41(2):162–8 (57 ref.)

IMMUNOLOGY

Immune response to South American trypanosomiasis and its relationship to Chagas' disease. Hudson L, et al. **Br Med Bull** 1985 Apr;41(2):175–80 (57 ref.)

The relationship between autoimmunity and Chagas' disease: causal or coincidental? Hudson L, et al. **Curr Top Microbiol Immunol** 1985;117:167–77 (34 ref.)

Immunological consequences of infection and vaccination in South American trypanosomiasis. Hudson L. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):51–61 (35 ref.)

OCCURRENCE

Application of new technologies to epidemiology. Gibson WC, et al. **Br Med Bull** 1985 Apr;41(2):115–21 (74 ref.)

PREVENTION & CONTROL

Control of Chagas' disease vectors. Schofield CJ. **Br Med Bull** 1985 Apr;41(2):187–94 (64 ref.)

TRANSMISSION

Chagas' disease and blood transfusion. Schmuñis GA. **Prog Clin Biol Res** 1985;182:127–45 (103 ref.)

TRYPSIN

[Development of "inverse substrates" for trypsin. Application to the studies on the structure and function of the enzyme and to the design for biologically active compounds] Tanizawa K. **Yakugaku Zasshi** 1985 May;105(5):430–41 (26 ref.) (Eng. Abstr.) **(Jpn)**

DIAGNOSTIC USE

[An enzyme-probe method to detect structural changes in proteins] Ueno H. **Tanpakushitsu Kakusan Koso** 1984 Dec; 29(13):1477–85 (21 ref.) **(Jpn)**

PHYSIOLOGY

[Role of enzymes of the digestive glands in the regulation of their secretion] Korot'ko GV. **Fiziol Zh SSSR** 1985 Feb; 71(2):171–81 (63 ref.) **(Rus)**

TRYPSIN INHIBITOR, ALPHA 1-ANTITRYPSIN see **ALPHA 1-ANTITRYPSIN**

TRYPSIN INHIBITOR, BOWMAN-BIRK SOYBEAN see under **TRYPSIN INHIBITORS**

TRYPSIN INHIBITOR, KAZAL PANCREATIC see under **TRYPSIN INHIBITORS**

TRYPSIN INHIBITOR, KUNITZ SOYBEAN see under **TRYPSIN INHIBITORS**

TRYPSIN INHIBITORS

ISOLATION & PURIFICATION

The Bowman-Birk inhibitor. Trypsin- and chymotrypsin-inhibitor from soybeans. Birk Y. **Int J Pept Protein Res** 1985 Feb;25(2):113–31 (115 ref.)

TRYPTAMINE RECEPTORS see **RECEPTORS, SEROTONIN**

TRYPTAMINES

PHARMACODYNAMICS

Biochemistry and pharmacology of tryptamines and beta-carbolines. A minireview. McKenna DJ, et al. **J Psychoactive Drugs** 1984 Oct-Dec;16(4):347–58 (71 ref.)

TRYPTOPHAN

BIOSYNTHESIS

Production of L-tryptophan by microbial processes. Nyeste L, et al. **Adv Biochem Eng Biotechnol** 1983;26:176–202 (117 ref.)

TRYPTOPHAN OXYGENASE

METABOLISM

[Hormonal regulation of transcription of liver specific enzymes and cytosociology of hepatocytes] Nakamura T. **Seikagaku** 1984 Dec;56(12):1491–9 (43 ref.) **(Jpn)**

TRYPTOPHAN PYRROLASE see **TRYPTOPHAN OXYGENASE**

TRYPTOPHANASE see under **LYASES**

TRYPTOPHANYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

TSETSE FLIES

The vectors of African trypanosomiasis: research towards non-insecticidal methods of control. Jordan AM. **Br Med Bull** 1985 Apr;41(2):181–6 (100 ref.)

PHYSIOLOGY

Population ecology of tsetse. Rogers DJ, et al. **Annu Rev Entomol** 1985;30:197–216 (97 ref.)

TSH see **THYROTROPIN**

TUBAL LIGATION see **STERILIZATION, TUBAL**

TUBE FEEDING see **ENTERAL FEEDING**

TUBER CINEREUM see under **HYPOTHALAMUS**

TUBERCIDIN see under **RIBONUCLEOSIDES**

TUBERCULIN-TYPE HYPERSENSITIVITY see **HYPERSENSITIVITY, DELAYED**

TUBERCULOSIS

[New findings concerning the biochemical mechanisms of the tuberculous process and the correction of biochemical abnormalities using etiopathogenetic preparations] Maliuk VI. **Probl Tuberk** 1984 Nov;(11):61–4 (18 ref.) **(Rus)**

DRUG THERAPY

Standard therapy for tuberculosis 1985. Snider DE Jr, et al. **Chest** 1985 Feb;87(2 Suppl):117S–124S (33 ref.)

Rifampin. No longer just for tuberculosis. Tofte RW. **Postgrad Med** 1985 Feb 15;77(3):228–30 (5 ref.)

[Chemotherapy research on tuberculosis in various countries] **Kekkaku** 1985 May;60(5):287–92 (0 ref.) **(Jpn)**

[New findings concerning the biochemical mechanisms of the tuberculous process and the correction of biochemical abnormalities using etiopathogenetic preparations] Maliuk VI. **Probl Tuberk** 1984 Nov;(11):61–4 (18 ref.) **(Rus)**

ETIOLOGY

Racial differences in susceptibility to tuberculosis: risk of disease after infection. Kushigemachi M, et al. **J Chronic Dis** 1984;37(11):853–62 (62 ref.)

TUBERCULOSIS, CUTANEOUS

DRUG THERAPY

Cutaneous and ocular tuberculosis: a review. Dinning WJ, et al. **J R Soc Med** 1985 Jul;78(7):576–81 (39 ref.)

TUBERCULOSIS, FEMALE GENITAL

OCCURRENCE

[Does genital tuberculosis still exist? Current review] Le Coutour X, et al. **J Gynecol Obstet Biol Reprod (Paris)** 1984;13(4):419–23 (16 ref.) (Eng. Abstr.) **(Fre)**

TUBERCULOSIS, GASTROINTESTINAL

DIAGNOSIS

[Tuberculosis of the stomach and duodenum] Ponomarev AA, et al. **Sov Med** 1984;(10):49–53 (59 ref.) **(Rus)**

TUBERCULOSIS, MALE GENITAL

Male genital tuberculosis: a review of the literature with instructive case reports. Gorse GJ, et al. **Rev Infect Dis** 1985 Jul-Aug;7(4):511–24 (96 ref.)

TUBERCULOSIS, OCULAR

DRUG THERAPY

Cutaneous and ocular tuberculosis: a review. Dinning WJ, et al. **J R Soc Med** 1985 Jul;78(7):576–81 (39 ref.)

TUBERCULOSIS, ORAL see under **TUBERCULOSIS**

TUBERCULOSIS, PLEURAL

DRUG THERAPY

[Treatment of pleuropulmonary tuberculosis in 1985] Sandron D, et al. **Ann Med Interne (Paris)** 1985; 136(1):59–68 (60 ref.) (Eng. Abstr.) **(Fre)**

TUBERCULOSIS, PULMONARY

see related
PNEUMONECTOMY

DIAGNOSIS

Aging and tuberculosis. Nagami P, et al. **Gerontology** 1984; 30(5):308–15 (36 ref.)

[Clinical picture of pulmonary tuberculosis (objective examination)] Moskwa Z. **Wiad Lek** 1984 Dec 1; 37(23):1861–4 (6 ref.) **(Pol)**

[Analysis of inventions related to the tuberculosis and pathology of the respiratory organs] Matusevich VG, et al. **Probl Tuberk** 1985;(3):60–3 (4 ref.) **(Rus)**

DRUG THERAPY

[Treatment of pleuropulmonary tuberculosis in 1985] Sandron D, et al. **Ann Med Interne (Paris)** 1985; 136(1):59–68 (60 ref.) (Eng. Abstr.) **(Fre)**

ETIOLOGY

[Infections due to Mycobacterium scrofulaceum--a review] Tsukamura M. **Kekkaku** 1984 Oct;59(10):511–7 (70 ref.) (Eng. Abstr.) **(Jpn)**

METABOLISM

The potential clinical significance of the isoniazid acetylator phenotype in the treatment of pulmonary tuberculosis. Ellard GA. **Tubercle** 1984 Sep;65(3):211–27 (99 ref.)

TUBERCULOSIS VACCINES see **BCG VACCINE**

TUBERCULOSTATIC AGENTS see **ANTITUBERCULAR AGENTS**

TUBULIN

GENETICS

Molecular biology and genetics of tubulin. Cleveland DW, et al. **Annu Rev Biochem** 1985;54:331–65 (252 ref.)

METABOLISM

Actin and tubulin polymerization: the use of kinetic methods to determine mechanism. Frieden C. **Annu Rev Biophys Biophys Chem** 1985;14:189–210 (89 ref.)

PHARMACODYNAMICS

Taxol: an antimitotic agent with a new mechanism of action. Manfredi JJ, et al. **Pharmacol Ther** 1984;25(1):83–125 (193 ref.)

PHYSIOLOGY

Microtubules. Sakai H. **Cell Struct Funct** 1984 Jul;9 Suppl:55–61 (92 ref.)

TUBULOINTERSTITIAL NEPHRITIS see **NEPHRITIS, INTERSTITIAL**

TUFTSIN

[Tuftsin] Mücke D. **Allerg Immunol (Leipz)** 1984;30(3):127–38 (79 ref.) (Eng. Abstr.) **(Ger)**

TULAREMIA

Tularemia: a 30-year experience with 88 cases. Evans ME, et al. **Medicine (Baltimore)** 1985 Jul;64(4):251–69 (158 ref.)

OCCURRENCE

[New developments in the study of natural tularemia foci in the USSR] Olsuf'ev NG.
Zh Mikrobiol Epidemiol Immunobiol 1984 Dec;(12):3-9 (50 ref.) (Rus)

TUMOR ANTIBODIES see ANTIBODIES, NEOPLASM

TUMOR ANTIGENS see ANTIGENS, NEOPLASM

TUMOR ANTIGENS, VIRAL see ANTIGENS, VIRAL, TUMOR

TUMOR INITIATORS see CARCINOGENS

TUMOR PROMOTERS see CARCINOGENS

TUMOR STAGING see NEOPLASM STAGING

TUMOR STEM CELL ASSAY see under COLONY-FORMING UNITS ASSAY

TUMOR STEM CELLS see under STEM CELLS

TUMOR VIRUS INFECTIONS

[Wart virus and cancer] van Voorst Vader PC, et al.
Ned Tijdschr Geneeskd 1985 Jul 20;129(29):1370-4 (42 ref.) (Dut)

COMPLICATIONS

Human papilloma virus (HPV) infections related to cervical intraepithelial neoplasia (CIN) and squamous cell carcinoma of the uterine cervix. Syrjänen KJ, et al.
Ann Clin Res 1985;17(2):45-56 (93 ref.)
The role of human papilloma and other viruses. Baird PJ.
Clin Obstet Gynaecol 1985 Mar;12(1):19-32 (71 ref.)
Human papillomavirus infection and cervical neoplasia: new perspectives. Crum CP, et al. Int J Gynecol Pathol 1984; 3(4):376-88 (37 ref.)
Human papillomavirus infection and cancer of the uterine cervix. Coleman DV, et al. J Pathol 1985 Mar; 145(3):207-12 (30 ref.)
Female genital tumors associated with human papillomavirus infection, and the concept of genital neoplasm-papilloma syndrome (GENPS). Okagaki T. Pathol Annu 1984;19 Pt 2:31-62 (196 ref.)
[Possible etiological connection between cancerous diseases of the genitalia and papillomaviruses] Andonov P.
Akush Ginekol (Sofiia) 1985;24(3):81-8 (67 ref.) (Bul)

DIAGNOSIS

Problems in cytological screening from condylomatous lesions of the cervix. Meisels A, et al.
Clin Obstet Gynaecol 1985 Mar;12(1):53-66 (30 ref.)

FAMILIAL & GENETIC

Oncogene research: closing in on a better understanding of cancer causation. Tronick SR, et al. Ann NY Acad Sci 1984; 437:150-60 (65 ref.)
The mechanism of cell transformation by SV40 and polyoma virus. Basilico C. Pharmacol Ther 1984;26(2):235-72 (255 ref.)

IMMUNOLOGY

Membrane antigens associated with infection, transformation, and tumorigenesis by polyoma virus. Witz IP, et al.
Cancer Immunol Immunother 1984;17(3):147-53 (54 ref.)
Defective immune surveillance in viral carcinogenesis. Purtilo DT. Lab Invest 1984 Oct;51(4):373-85 (123 ref.)
Oncogene expression in Burkitt's lymphoma. Nowell PC, et al. Surv Synth Pathol Res 1984;3(4):350-7 (34 ref.)
[Advances in the study of JC and BK viral infections] Xiao J. Chung Hua I Hsueh Tsa Chih 1985 Apr;65(4):244-7 (20 ref.) (Chi)

MICROBIOLOGY

The avian reticuloendotheliosis virus, strain T (REV). Shen PF, et al.
Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1983 Sep;16(3):217-75 (226 ref.)
Human papillomavirus DNA in genital tumours. Gissmann L. IARC Sci Publ 1984;(63):405-11 (19 ref.)
Papillomaviruses: their possible role in oral disease. Scully C, et al. Oral Surg Oral Med Oral Pathol 1985 Aug; 60(2):166-74 (110 ref.)
The role of promoter insertion in the induction of neoplasia. Makowski DR, et al. Surv Synth Pathol Res 1984;3(4):342-9 (41 ref.)

PATHOLOGY

The biology of papillomaviruses and their role in oncogenesis. Smith KT, et al. Anticancer Res 1985 Jan-Feb; 5(1):31-47 (129 ref.)
Colposcopic findings associated with human papillomavirus infection of the vagina and the cervix. Paavonen J.
Obstet Gynecol Surv 1985 Apr;40(4):185-9 (19 ref.)

PHYSIOPATHOLOGY

Epidermodysplasia verruciformis. Lutzner MA, et al.
Curr Probl Dermatol 1985;13:164-85 (57 ref.)

VETERINARY

Zoonotic diseases of cats. August JR, et al.
Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1117-51 (177 ref.)

TUMOR VIRUSES see ONCOGENIC VIRUSES

TUMORS see NEOPLASMS

TUNA see under FISHES

TUNICAMYCIN see under GLUCOSAMINE

TUNICATA see UROCHORDATA

TURKEYS

Recent studies on aspergillosis in turkey poults. Richard JL, et al. Mycopathologia 1984 Aug 30;87(1-2):3-11 (24 ref.)

TURNER'S SYNDROME

PSYCHOLOGY

Intellectual functioning in Turner syndrome. Pidcock FS.
Dev Med Child Neurol 1984 Aug;26(4):539-42 (37 ref.)

TURNER'S SYNDROME, MALE see NOONAN SYNDROME

TURPENTINE

POISONING

Parenteral administration of hydrocarbons. Wedin GP, et al.
J Toxicol Clin Toxicol 1984;22(5):485-92 (11 ref.)

TWINS

see related
DISEASES IN TWINS

PSYCHOLOGY

Research on twins: implications for parenting. Showers J, et al. Child Care Health Dev 1984 Nov-Dec;10(6):391-404 (57 ref.)

TWINS, DIZYGOTIC see under TWINS

TWINS, MONOZYGOTIC see under TWINS

TYLENCHOIDEA see under NEMATODA

TYMPANIC CAVITY see EAR, MIDDLE

TYMPANOMETRY see ACOUSTIC IMPEDANCE TESTS

TYMPANOSTOMY TUBE INSERTION see MIDDLE EAR VENTILATION

TYMPANUM see EAR, MIDDLE

TYPE A PERSONALITY

Type A behavior in women: a review. Baker LJ, et al.
Health Psychol 1984;3(5):477-97 (56 ref.)
Type A behaviour: recent developments. Bass C.
J Psychosom Res 1984;28(5):371-8 (39 ref.)

TYPHOID

COMPLICATIONS

Intestinal perforation in typhoid fever: a historical and state-of-the-art review. Bitar R, et al. Rev Infect Dis 1985 Mar-Apr;7(2):257-71 (147 ref.)
Typhoid fever complicated by intestinal perforation: a persisting fatal disease requiring surgical management. Butler T, et al. Rev Infect Dis 1985 Mar-Apr;7(2):244-56 (76 ref.)

DIAGNOSIS

[Serological diagnosis of typhoid infection] Obgol'ts AA, et al. Zh Mikrobiol Epidemiol Immunobiol 1985 Jun;(6):103-6 (21 ref.) (Rus)

IMMUNOLOGY

Reexamination of the protective role of the capsular polysaccharide (Vi antigen) of Salmonella typhi. Robbins JD, et al. J Infect Dis 1984 Sep;150(3):436-49 (116 ref.)

PREVENTION & CONTROL

Selective primary health care: strategies for control of disease in the developing world. XX. Typhoid fever. Hornick RB.
Rev Infect Dis 1985 Jul-Aug;7(4):536-46 (40 ref.)

TYRAMINE

ADVERSE EFFECTS

Diet and monoamine oxidase inhibitors: a re-examination. Sullivan EA, et al. Can J Psychiatry 1984 Dec;29(8):707-11 (33 ref.)

TYROPANOATE see under IODOBENZENES

TYROSINE

BLOOD

Changing concepts: liver replacement for hereditary tyrosinemia and hepatoma. Starzl TE, et al. J Pediatr 1985 Apr;106(4):604-6 (9 ref.)
Tyrosinemia II: lessons in molecular pathophysiology. Goldsmith LA. Pediatr Dermatol 1983 Jul;1(1):25-34 (50 ref.)

METABOLISM

Protein-tyrosine kinases. Hunter T, et al.
Annu Rev Biochem 1985;54:897-930 (239 ref.)
Dietary D-tyrosine as an antimetabolite in mice.
Nutr Rev 1985 May;43(5):156-8 (14 ref.)

TYROSINE AMINOTRANSFERASE

METABOLISM

Tyrosinemia II: lessons in molecular pathophysiology. Goldsmith LA. Pediatr Dermatol 1983 Jul;1(1):25-34 (50 ref.)

TYROSINE PHENOL-LYASE see under LYASES

TYROSYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

UBIQUITIN see under HIGH MOBILITY GROUP PROTEINS

UDDER see MAMMAE

UDP GLUCURONOSYLTRANSFERASE

METABOLISM

[UDP-glucuronosyltransferases and glucuronoconjugation] Siest G, et al. Therapie 1985 May-Jun;40(3):139-53 (158 ref.) (Eng. Abstr.) (Fre)

ULCER

see related
PEPTIC ULCER
SKIN ULCER

ULCER, APHTHOUS see STOMATITIS, APHTHOUS

ULTIMOBRANCHIAL BODY

see related
CALCITONIN

ULTRAFILTRATION

The present status of blood filtration. Derrington MC.
Anaesthesia 1985 Apr;40(4):334-47 (98 ref.)
The role of controversy in the progress of ESRD patients. Klinkmann H, et al. Contrib Nephrol 1985;44:1-13 (25 ref.)

ULTRASONIC DIAGNOSIS

The radiology of hydatid disease. Beggs I. AJR 1985 Sep; 145(3):639-48 (70 ref.)
Natural history of neonatal periventricular/intraventricular hemorrhage and its complications: sonographic observations. Bowerman RA, et al. AJR 1984 Nov; 143(5):1041-52 (103 ref.)
Prenatal detection of congenital malformations by ultrasonography. Mayo Clinic experience. Hill LM, et al.
Am J Obstet Gynecol 1985 Jan 1;151(1):44-50 (47 ref.)
Pancreatic ultrasonography. Lees WR. Clin Gastroenterol 1984 Sep;13(3):763-89 (84 ref.)
Computed tomography and ultrasound of the traumatized and acutely ill patient. Grumbach K, et al.
Emerg Med Clin North Am 1985 Aug;3(3):607-24 (83 ref.)
Endocrine diagnosis by ultrasound. I. The thyroid, parathyroid and adrenal glands. Dumitriu L, et al.
Endocrinologie 1985 Jan-Mar;23(1):3-12 (46 ref.)
A review of tissue characterization from ultrasonic scattering. Waag RC. IEEE Trans Biomed Eng 1984 Dec; 31(12):884-93 (69 ref.)
Diagnostic imaging of the hepatobiliary system in infants and children. Riddlesberger MM Jr.
J Pediatr Gastroenterol Nutr 1984 Nov;3(5):653-64 (55 ref.)
Ultrasound diagnosis and perinatal management of fetal genito-urinary abnormalities. Kurjak A, et al.
J Perinat Med 1984;12(6):291-312 (52 ref.)
Diagnostic ultrasonography: certain legal considerations. James AE Jr, et al. J Ultrasound Med 1985 Aug;4(8):427-31

(48 ref.)
Pancreatic sonography: past and present. McCain AH, et al. JCU 1984 Jul–Aug;12(6):325–32 (49 ref.)
High-resolution real-time sonography. The study of superficial body parts. Grant EG, et al. Med Clin North Am 1984 Nov;68(6):1609–29 (29 ref.)
Impaired fetal growth: ultrasonic evaluation and clinical management. Seeds JW. Obstet Gynecol 1984 Oct; 64(4):577–84 (51 ref.)
Abnormalities of the neonatal cerebral ventricles. Blumhagen JD, et al. Radiol Clin North Am 1985 Mar;23(1):13–27 (33 ref.)
Abdominal and miscellaneous applications of intraoperative ultrasound. Bowerman RA, et al. Radiol Clin North Am 1985 Mar;23(1):107–19 (45 ref.)
Thyroid and parathyroid ultrasonography. Butch RJ, et al. Radiol Clin North Am 1985 Mar;23(1):57–71 (61 ref.)
Neurosurgical applications of intraoperative ultrasound. Knake JE, et al. Radiol Clin North Am 1985 Mar; 23(1):73–90 (42 ref.)
Scrotal ultrasound. Krone KD, et al. Radiol Clin North Am 1985 Mar;23(1):121–39 (50 ref.)
Vascular ultrasonography. O'Leary DH. Radiol Clin North Am 1985 Mar;23(1):39–56 (61 ref.)
Sonography of the spine and spinal cord. Raghavendra BN, et al. Radiol Clin North Am 1985 Mar;23(1):91–105 (79 ref.)
Applications of ultrasound in the neonatal abdomen. Shkolnik A. Radiol Clin North Am 1985 Mar;23(1):141–56 (74 ref.)
Ultrasonography of the salivary glands. Wittich GR, et al. Radiol Clin North Am 1985 Mar;23(1):29–37 (38 ref.)
Current status of ultrasonic tissue characterization in breast cancer. Kobayashi T, et al. Sangyo Ika Daigaku Zasshi 1984 Dec 1;6(4):397–410 (62 ref.)
[Cranial ultrasonography of premature infants. Cerebral hemorrhage] Nin'o A, et al. Akush Ginekol (Sofiia) 1985; 24(3):64–70 (35 ref.) (Bul)
[Ultrasonic research on fetal motor activity] Rachev E. Akush Ginekol (Sofiia) 1985;24(3):71–6 (27 ref.) (Bul)
[Ultrasonic study of placental intrauterine growth] Ruseva R, et al. Akush Ginekol (Sofiia) 1985;24(1):75–80 (15 ref.) (Eng. Abstr.) (Bul)
[Importance of echography in diagnosing liver neoplasms and parasitoses] Rualekh A, et al. Vutr Boles 1985; 24(2):9–12 (35 ref.) (Bul)
[Prognostic value of bidimensional echography in the acute stage of myocardial infarction] Bruntz JF. Ann Cardiol Angeiol (Paris) 1985 May;34(5):319–22 (33 ref.) (Eng. Abstr.) (Fre)
[Sonographic and computed tomographic diagnosis of liver metastases. A review] Wernecke K, et al. Radiologe 1985 Apr;25(4):141–51 (50 ref.) (Eng. Abstr.) (Ger)
[Potentialities and limitations of B-mode sonography of the carotid artery] Widder B, et al. ROFO 1984 Dec; 141(6):683–9 (24 ref.) (Eng. Abstr.) (Ger)
[Sonography in the diagnosis of lymphogranulomatosis] Pirschel J. Strahlentherapie 1985 Apr;161(4):197–202 (26 ref.) (Eng. Abstr.) (Ger)
[Computed tomography versus sonography in upper abdomen diagnosis: indications and value] Marincek B. Ther Umsch 1984 Sep;41(9):629–33 (30 ref.) (Eng. Abstr.) (Ger)
[Sonographic detection of fetal epiphyseal centers—an additional parameter for determining delivery date] Bernaschek G. Wien Klin Wochenschr [Suppl] 1985; 159:3–26 (124 ref.) (Eng. Abstr.) (Ger)
[Indication for heart catheterization. b. Significance of non-invasively obtained cardiac and hemodynamic indices] Sasayama S. Nippon Rinsho 1984 Dec;42(12):2619–27 (28 ref.) (Jpn)
[Advances in pediatric neuroradiology—neurosonography] Ashida H, et al. No To Hattatsu 1985 Mar;17(2):156–61 (12 ref.) (Jpn)
[Emergency ultrasonic diagnosis in acute abdomen] Kalina Z. Pol Tyg Lek 1984 Apr 23;39(17):583–6 (8 ref.) (Eng. Abstr.) (Pol)
[Ultrasonic and thermographic studies of the thyroid gland] Filatov AA, et al. Med Radiol (Mosk) 1985 Mar;30(3):78–82 (67 ref.) (Rus)

ADVERSE EFFECTS

The effects of ionizing radiation, microwaves, and ultrasound on the developing embryo: clinical interpretations and applications of the data. Brent RL. Curr Probl Pediatr 1984 Sep;14(9):1–87 (362 ref.)
Development of health risk evaluation data for diagnostic ultrasound: a historical perspective. Stewart HF, et al. JCU 1984 Oct;12(8):493–500 (76 ref.)

METHODS

Evaluation of fetal well-being by ultrasonography. Wade RV. Ala J Med Sci 1985 Jan;22(1):30–3 (14 ref.)
The role of duplex carotid sonography, digital subtraction angiography, and arteriography in the evaluation of transient ischemic attack and the asymptomatic carotid bruit. Jacobs NM, et al. Med Clin North Am 1984 Nov; 68(6):1423–50 (64 ref.)
Ultrasonic characterization of myocardium. Miller JG, et al. Prog Cardiovasc Dis 1985 Sep–Oct;28(2):85–110 (76 ref.)
Attenuation estimation in reflection: progress and prospects. Ophir J, et al. Ultrason Imaging 1984 Oct;6(4):349–95 (136 ref.)
[Blood flow measurement: b. Pulsed ultrasonic doppler blood flow measurement] Yoshida K, et al. Nippon Rinsho 1984 Dec;42(12):2744–52 (16 ref.) (Jpn)

ULTRASONIC THERAPY

INSTRUMENTATION

[Tartar removal by hand instruments and by ultrasonic apparatus. Current approaches and recent findings] Picarelli A, et al. Minerva Stomatol 1984 Sep–Oct; 33(5):801–9 (48 ref.) (Eng. Abstr.) (Ita)

METHODS

[Low-frequency ultrasonic cavitation in suppurative surgical diseases] Ismailov AA, et al. Vestn Khir 1985 Feb; 134(2):146–9 (39 ref.) (Rus)

ULTRASONICS

see related
ECHOCARDIOGRAPHY
Compilation of reported biological effects data and ultrasound exposure levels. Stewart HD, et al. JCU 1985 Mar–Apr;13(3):167–86 (260 ref.)
Development of ultrasonic investigations in medicine and biology in the U.S.S.R. Mayev RG. Ultrasound Med Biol 1985 Jan–Feb;11(1):1–11 (60 ref.)

ADVERSE EFFECTS

Sister chromatid exchange and ultrasound. Goss SA. J Ultrasound Med 1984 Oct;3(10):463–70 (18 ref.)
[Environmental factors and health. Ultrasound (Environmental Health Criteria 22)] Zubovskiĭ GA, et al. Med Radiol (Mosk) 1984 Oct;29(10): 65–70 (0 ref.) (Rus)

ULTRAVIOLET RAYS

UV radiometry in dermatology. Mackenzie LA. Photodermatol 1985 Apr;2(2):86–94 (28 ref.)

ADVERSE EFFECTS

The effects of ultraviolet radiation on occupationally exposed workers. Skreb Y, et al. Arh Hig Rada Toksikol 1983 Dec; 34(4):275–86 (29 ref.)
Ultraviolet radiation protection. Lerman S. CLAO J 1985 Jan–Mar;11(1):39–45 (67 ref.)
Photoallergic reaction. Classification and pathogenesis. Horio T. Int J Dermatol 1984 Jul–Aug;23(6):376–82 (48 ref.)
Clinical climatology. Diffey BL, et al. Photodermatol 1984 Feb;1(1):30–7 (28 ref.)
Connective tissue alterations in skin exposed to natural and therapeutic UV-radiation. Oikarinen A, et al. Photodermatol 1985 Feb;2(1):15–26 (61 ref.)

ULTRAVIOLET THERAPY

see related
PHOTOCHEMOTHERAPY

METHODS

UV-B phototherapy. An overview. Anderson TF, et al. Arch Dermatol 1984 Nov;120(11):1502–7 (73 ref.)

UMBILICAL CORD

Strangulation of the umbilical cord by amniotic bands: report of 6 cases and literature review. Heifetz SA. Pediatr Pathol 1984;2(3):285–304 (123 ref.)

UMBILICAL CORD BLOOD see FETAL BLOOD

UNCONSCIOUSNESS

see related
SYNCOPE

UNDULANT FEVER see BRUCELLOSIS

UNIPOLAR DEPRESSION see DEPRESSIVE DISORDER

UNITED STATES FOOD AND DRUG ADMINISTRATION

Phenytoin revisited. Finkel MJ. Clin Ther 1984;6(5):577–91 (57 ref.)

UNITED STATES NATIONAL HEALTH INSURANCE see NATIONAL HEALTH INSURANCE, UNITED STATES

UNIVERSITIES

Forensic aspects of fraternity hazing. Leslie J, et al. Am J Forensic Med Pathol 1985 Mar;6(1):53–67 (43 ref.)

UNIVERSITY HEALTH SERVICES see STUDENT HEALTH SERVICES

UPPER RESPIRATORY INFECTIONS see RESPIRATORY TRACT INFECTIONS

URBAN HEALTH see under HEALTH

URBAN PLANNING see CITY PLANNING

URBAN RENEWAL

see related
HOUSING

URBANIZATION

Nutrition and urbanization. Cépède M. Food Nutr (Roma) 1984;10(1):43–51 (9 ref.)
[Current problems of urban construction hygiene] Fiedler K. Z Gesamte Hyg 1985 Jun;31(6):332–7 (0 ref.) (Eng. Abstr.) (Ger)

UREA

ANALYSIS

Urea and urease. Andrews RK, et al. Adv Inorg Biochem 1984;6:245–83 (162 ref.)

METABOLISM

Nutritional influences on the distribution of the urea cycle: intermediates in isolated hepatocytes. Freedland RA, et al. Fed Proc 1985 May;44(8):2453–7 (47 ref.)

TOXICITY

Review of the health effects of urea-formaldehyde foam insulation. L'Abbé KA, et al. Environ Res 1984 Oct; 35(1):246–63 (82 ref.)

UREAPLASMA

Chlamydia trachomatis, Mycoplasma hominis, and Ureaplasma urealyticum infections of infants. Bell TA. Semin Perinatol 1985 Jan;9(1):29–37 (88 ref.)

IMMUNOLOGY

Human mycoplasmal infections: serologic observations. Lin JS. Rev Infect Dis 1985 Mar–Apr;7(2):216–31 (85 ref.)

ISOLATION & PURIFICATION

Animal ureaplasmas: their ecological niche and role in disease. Howard CJ. Isr J Med Sci 1984 Oct;20(10):954–7 (31 ref.)

UREASE

ANALYSIS

Urea and urease. Andrews RK, et al. Adv Inorg Biochem 1984;6:245–83 (162 ref.)

URECHOLINE see BETHANECHOL COMPOUNDS

UREMIA

BLOOD

Hemostatic abnormalities in renal disease. Jubelirer SJ. Am J Kidney Dis 1985 May;5(5):219–25 (49 ref.)
What remains of the "middle molecule" hypothesis today? Brunner H, et al. Contrib Nephrol 1985;44:14–39 (93 ref.)

COMPLICATIONS

Therapeutic manipulations in uremic bleeding. Watson AJ, et al. J Clin Pharmacol 1985 Jul–Aug;25(5):315–7 (27 ref.)
Therapy for uremic hyperlipidemia. Golper TA. Nephron 1984;38(4):217–25 (103 ref.)
Uremic acquired cystic disease of kidney. Ishikawa I. Urology 1985 Aug;26(2):101–8 (83 ref.)

DIET THERAPY

Principles of nutritional support for patients with renal disease. Kurtin P. Bull NY Acad Med 1984 Dec; 60(10):1002–7 (27 ref.)

ETIOLOGY

The role of dietary protein in the progression and symptomatology of chronic renal failure. Blachley JD. Am J Med Sci 1984 Dec;288(5):228–34 (46 ref.)

IMMUNOLOGY

Uraemia—does it affect host resistance to infectious disease? Miller TE. Eur J Clin Microbiol 1984 Oct;3(5):383–6 (22 ref.)

METABOLISM

Uremic toxins, and their effect on intermediary metabolism. Wills MR. Clin Chem 1985 Jan;31(1):5–13 (101 ref.)

PHYSIOPATHOLOGY

Hypothalamic-pituitary gonadal dysfunction in renal failure, dialysis and renal transplantation. Handelsman DJ. Endocr Rev 1985 Spring;6(2):151–82 (483 ref.)

UREMIA

THERAPY

Treatment of the uremic diabetic. Shyh TP, et al. **Nephron** 1985;40(2):129–38 (63 ref.)

URETER

ABNORMALITIES

Duplication anomalies of the upper tract in infants and children. Caldamone AA. **Urol Clin North Am** 1985 Feb; *12(1):75–91 (46 ref.)*

[Retrocaval ureter. Apropos of 4 cases] Leunda Saizar JR, et al. **Actas Urol Esp** 1984 Nov–Dec;8(6):427–34 (11 ref.) (Eng. Abstr.) **(Spa)**

ANATOMY & HISTOLOGY

Endoscopic visualization of the supravesical urinary tract: transurethral ureteropyeloscopy and percutaneous nephroscopy. Huffman JL, et al. **Semin Urol** 1985 Feb; *3(1):60–75 (50 ref.)*

SURGERY

Ureteral prostheses. Donovan MG, et al. Semin Urol 1984 Aug;2(3):158–66 (78 ref.)

URETERAL CALCULI

THERAPY

Endourology. Segura JW. J Urol 1984 Dec;132(6):1079–84 (51 ref.)

URETERAL DISEASES

SURGERY

Ureteral prostheses. Donovan MG, et al. **Semin Urol** 1984 Aug;2(3):158–66 (78 ref.)

URETERAL OBSTRUCTION

ETIOLOGY

Urologic manifestations of von Recklinghausen neurofibromatosis. Blum MD, et al. **Urology** 1985 Sep; *26(3):209–17 (76 ref.)*

URETHRA

[Errors, hazards and complications in transurethral operations (prostatic and bladder tumors)] Astaf'ev VV. **Urol Nefrol (Mosk)** 1985 Mar–Apr;(2):63–8 (80 ref.) **(Rus)**

ABNORMALITIES

Current issues regarding posterior urethral valves. Glassberg KI. **Urol Clin North Am** 1985 Feb;12(1):175–85 *(40 ref.)*

PHYSIOPATHOLOGY

[The striated sphincter of the urethra. 3: Urodynamic and physiopathologic study of the striated sphincter] De Leval *J, et al. J Urol (Paris) 1984;90(8–9):529–51 (117 ref.) (Eng.* Abstr.) **(Fre)**

RADIOGRAPHY

[The striated sphincter of the urethra. 2: Specific methods for studying the striated sphincter of the urethra] De Leval *J, et al. J Urol (Paris) 1984;90(8–9):515–27 (50 ref.) (Eng.* Abstr.) **(Fre)**

URETHRAL NEOPLASMS

Primary transitional cell carcinoma of prostatic periurethral ducts. Sawczuk I, et al. **Urology** 1985 Apr;25(4):339–43 (24 *ref.)*

[Carcinoma of the urethra. General review. II. Carcinoma of the urethra in women] Robles García JE, et al. *Arch Esp Urol 1984 Sep–Oct;37(5):404–11 (34 ref.) (Eng.* Abstr.) **(Spa)**

[Carcinoma of the urethra. Review. III: Carcinoma in situ *of the urethra] Robles García JE, et al. Arch Esp Urol* 1984 Nov–Dec;37(6):485–90 (34 ref.) (Eng. Abstr.) **(Spa)**

SURGERY

Carcinoma of deep male urethra. Farrer JH, et al. **Urology** 1984 Dec;24(6):527–31 (25 ref.)

URETHRAL OBSTRUCTION

Current issues regarding posterior urethral valves. Glassberg KI. **Urol Clin North Am** 1985 Feb;12(1):175–85 (40 ref.)

URETHRITIS

COMPLICATIONS

[Urethritis and joint lesions] Il'in IL. **Revmatologiia (Moskva)** 1985 Jan–Mar;(1):49–53 (54 ref.) **(Rus)**

OCCURRENCE

Epidemiology of venereal urethritis: comparison of gonorrhea and nongonococcal urethritis. McCutchan JA. **Rev Infect Dis** 1984 Sep–Oct;6(5):669–88 *(100 ref.)*

URIC ACID

BLOOD

Urate nephropathy. Foley RJ, et al. **Am J Med Sci** 1984 *Dec;288(5):208–11 (25 ref.)*

[Hyperuricemia and essential arterial hypertension] Zoppi A, et al. **Recenti Prog Med** 1985 May;76(5):287–92 (84 ref.) *(Eng. Abstr.)* **(Ita)**

[Adverse effect of diuretics: hyperuricosuria] Kagami T. **Nippon Rinsho** 1984 Sep;42(9):2105–10 (28 ref.) **(Jpn)**

URIDINE

ANALOGS & DERIVATIVES

On the biological significance of modified nucleosides in tRNA. Kersten H. **Prog Nucleic Acid Res Mol Biol** 1984; *31:59–114 (244 ref.)*

URIDINE KINASE see under *PHOSPHOTRANSFERASES, ATP*

URINARY CALCULI

ETIOLOGY

Urinary tract stone disease. Teotia M, et al. *J Assoc Physicians India 1984 Aug;32(8):731–7 (49 ref.)*

Role of fluoride and silicon in urinary calculi disease. **Nutr Rev** 1985 May;43(5):140–1 (9 ref.)

METABOLISM

[Relation between calcium phosphates and calcium oxalates *in urinary calculi] Heughebaert JC. Nephrologie 1984;* 5(4):163–70 (117 ref.) *(Eng. Abstr.)* **(Fre)**

PATHOLOGY

Mechanisms of stone formation—an overview. Finlayson B, et al. **Scan Electron Microsc** 1984;(Pt 3):1419–25 (25 ref.)

RADIOGRAPHY

Urinary tract stones. Stafford SA, et al. *Am Fam Physician 1985 Feb;31(2):219–21 (3 ref.)*

THERAPY

Medical and surgical aspects of urinary stone disease. Burns JR. Ala J Med Sci 1985 Jan;22(1):68–71 (19 ref.)

[Medical treatment of idiopathic calcium lithiasis (I)] Bataille *P, et al. Nephrologie 1985;6(2):75–7 (0 ref.) (Eng. Abstr.)* **(Fre)**

[Alternatives to the surgery of lithiasis. Extracorporeal *lithotripsy using shock waves] Ruiz Marcellán FJ, et al.* **Actas Urol Esp** 1984 Jul–Aug;8(4):247–52 (15 ref.) (Eng. Abstr.) **(Spa)**

URINARY CATHETERIZATION

ADVERSE EFFECTS

Perioperative prevention of infection in genitourinary surgery. Childs SJ. **Antibiot Chemother** 1985;33:1–29 (90 *ref.)*

Unique aspects of urinary tract infection in the geriatric population. Yoshikawa TT. **Gerontology** 1984;30(5):339–44 *(38 ref.)*

The urethral catheter—a review of its implication in urinary-tract infection. Hart JA. **Int J Nurs Stud** 1985; 22(1):57–70 *(69 ref.)*

Prevention and treatment of catheter-associated urinary tract infections. Macfarlane DE. **J Infect** 1985 Mar;10(2):96–106 (61 ref.)

Catheter-associated urinary tract infections: Part 2. Preventive measures. MacFarlane DE. **West Indian Med J** 1985 Mar;34(1):3–7 (25 ref.)

URINARY DIVERSION

Continent urinary diversion. Goldwasser B, et al. **J Urol** 1985 Aug;134(2):227–36 (84 ref.)

ADVERSE EFFECTS

Avoiding complications with radical cystectomy. Paulson DF. **Prog Clin Biol Res** 1984;162A:409–34 (26 ref.)

METHODS

Endourology. Segura JW. **J Urol** 1984 Dec;132(6):1079–84 (51 ref.)

The continent caecal reservoir for urine. Månsson W. **Scand J Urol Nephrol [Suppl]** 1984;85:1–137 (340 ref.)

Urinary diversion and undiversion. Mitchell ME, et al. **Urol Clin North Am** 1985 Feb;12(1):111–22 (73 ref.)

URINARY INCONTINENCE

Urinary incontinence and genital descensus. Clinical and urodynamic findings. Walter S. **Dan Med Bull** 1984 Aug; *31(4):298–315 (144 ref.)*

DRUG THERAPY

A pharmacological paradigm for urinary incontinence and enuresis. Ambrosini PJ. **J Clin Psychopharmacol** 1984 Oct; 4(5):247–53 (58 ref.)

ETIOLOGY

Management of urinary incontinence in the elderly. Resnick *NM, et al. N Engl J Med* 1985 Sep 26;313(13):800–5 (71 ref.)

URINARY INCONTINENCE, STRESS

SURGERY

Recurrent stress urinary incontinence. Addison WA, et al. **Obstet Gynecol Annu** 1985;14:253–65 (29 ref.)

URINARY TRACT

ABNORMALITIES

Renal dysplasia: a review. Taxy JB. **Pathol Annu** 1985;20 Pt 2:139–59 (52 ref.)

Fetal urinary tract obstruction: experimental pathophysiology. Adzick NS, et al. **Semin Perinatol** 1985 Jul;9(2):79–90 (54 ref.)

ANATOMY & HISTOLOGY

[Sources of development, structure and metaplastic potencies *of transitional epithelium (urothelium) in relation to* questions concerning its tissue type] Anichkov NM. **Arkh Anat Gistol Embriol** 1984 Nov;87(11):5–13 (48 ref.) **(Rus)**

PHYSIOLOGY

[Enkephalinergic receptors at the level of the lower urinary tract] Cariou G, et al. **Ann Urol (Paris)** 1985;19(2):79–82 (16 ref.) (Eng. Abstr.) **(Fre)**

URINARY TRACT INFECTIONS

Management of urinary tract infections in infants and *children. Durbin WA Jr, et al. Pediatr Infect Dis 1984* Nov–Dec;3(6):564–74 *(108 ref.)*

[Urinary tract infection in childhood] Gasc O, et al. *Rev Chil Pediatr 1984 May–Jun;55(3):205–12 (36 ref.) (Eng.* Abstr.) **(Spa)**

DIAGNOSIS

Infections of the genitourinary tract in women: selected aspects. Rice PA, et al. **Adv Intern Med** 1984;30:53–78 (160 *ref.)*

[Urinary infection] Plante P, et al. **J Urol (Paris)** 1984; 90(8–9):509–14 (20 ref.) **(Fre)**

[Current clinical problems of urinary tract infections] Manitius A. **Pol Arch Med Wewn** 1984 Jun;71(6):373–82 (47 ref.) **(Pol)**

[Current research on the diagnosis for localizing urinary *infections] Gluhovschi G, et al.* ***Rev Med Interna [Med Interna]*** *1984 May–Jun;36(3):213–24* (38 ref.) **(Rum)**

DRUG THERAPY

Use of antimicrobial agents in treating urinary tract infection. *Kunin CM. Adv Nephrol 1985;14:39–65 (79 ref.)*

Single-dose antibiotic treatment for uncomplicated urinary tract infections. Less for less? Philbrick JT, et al. *Arch Intern Med 1985 Sep;145(9):1672–8 (32 ref.)*

Clinical management of urinary tract infection. Fang LS, et al. **Pharmacotherapy** 1982 Mar–Apr;2(2):91–9 (50 ref.)

Interpretation and comparison of treatment studies for uncomplicated urinary tract infections in women. Fihn SD, et al. **Rev Infect Dis** 1985 Jul–Aug;7(4):468–78 (45 ref.)

[Present status of the treatment of urological infections] Ukhin AV. **Antibiot Med Biotekhnol** 1985 May; 30(5):384–91 (41 ref.) **(Rus)**

ETIOLOGY

Unique aspects of urinary tract infection in the geriatric population. Yoshikawa TT. **Gerontology** 1984;30(5):339–44 (38 ref.)

The urethral catheter—a review of its implication in urinary-tract infection. Hart JA. **Int J Nurs Stud** 1985; 22(1):57–70 *(69 ref.)*

Prevention, treatment, and management of urinary tract infections in neuropathic bladders. Perkash I, et al. *J Am Paraplegia Soc 1985 Jan;8(1):15–7 (22 ref.)*

Prevention and treatment of catheter-associated urinary tract infections. Macfarlane DE. **J Infect** 1985 Mar;10(2):96–106 *(61 ref.)*

[Mycoplasma infections of the excretory system] Angelova I, et al. **Vutr Boles** 1985;24(1):7–11 (35 ref.) **(Bul)**

IMMUNOLOGY

Review of the immunological aspects of the pathogenesis, diagnosis and prognosis of urinary tract infections. Van der Auwera P, et al. **Acta Clin Belg** 1985;40(3):179–93 (141 ref.)

MICROBIOLOGY

[Urinary tract infections: bacteriological aspects of recurrent cystitis] Fontana G, et al. **G Batteriol Virol Immunol** 1984 Jan–Jun;77(1–6):33–44 (66 ref.) (Eng. Abstr.) (Ita)

PHYSIOPATHOLOGY

Urinary tract infections in childhood: an update. Ogra PL, et al. **J Pediatr** 1985 Jun;106(6):1023–9 (36 ref.)

PREVENTION & CONTROL

Perioperative prevention of infection in genitourinary surgery. Childs SJ. **Antibiot Chemother** 1985;33:1–29 (90 ref.)

Catheter-associated urinary tract infections: Part 2. Preventive measures. MacFarlane DE. **West Indian Med J** 1985 Mar;34(1):3–7 (25 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the canine urinary tract. Ling GV. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1162–4 (11 ref.)

URINATION

Urologic considerations in renal transplantation. Malkowicz SB, et al. **Surg Gynecol Obstet** 1985 Jun;160(6):579–88 (151 ref.)

[Urodynamic testing in children] Meunier P. **Acta Urol Belg** 1985;53(1):62–88 (131 ref.) (Fre)

DRUG EFFECTS

Is bethanechol chloride clinically effective in promoting bladder emptying? A literature review. Finkbeiner AE. *J Urol 1985 Sep;134(3):443–9 (66 ref.)*

URINATION DISORDERS

DIAGNOSIS

[Urodynamic testing in children] Meunier P. *Acta Urol Belg 1985;53(1):62–88 (131 ref.)* (Fre)

DRUG THERAPY

Is bethanechol chloride clinically effective in promoting bladder emptying? A literature review. Finkbeiner AE. **J Urol** 1985 Sep;134(3):443–9 (66 ref.)

URINE

see related
BACTERIURIA
HEMATURIA
PHENYLKETONURIA
PROTEINURIA

ANALYSIS

[Clinical use of osmometry] Lytkin MI, et al. **Vestn Khir** 1985 Apr;134(4):130–5 (48 ref.) (Rus)

URINE CONCENTRATING ABILITY see **KIDNEY CONCENTRATING ABILITY**

UROCANIC ACID see under ***IMIDAZOLES***

UROCHORDATA

EMBRYOLOGY

Specification of cell fate by cytoplasmic determinants in ascidian embryos. Jeffery WR. **Cell** 1985 May;41(1):11–2 (13 ref.)

URODYNAMICS

Renal haemodynamics and volume homeostasis in pregnancy. *Davison JM. Scand J Clin Lab Invest [Suppl] 1984;* 169:15–27 (42 ref.)

[Urodynamic testing in children] Meunier P. *Acta Urol Belg 1985;53(1):62–88 (131 ref.)* (Fre)

[Urodynamic exploration of the upper urinary tract. III. Recovery of obstructed kidney function] Vela Navarrete R. **Ann Urol (Paris)** 1984 Jun–Jul;18(4):225–30 (38 ref.) (Eng. Abstr.) (Fre)

[The striated sphincter of the urethra. 3: Urodynamic and physiopathologic study of the striated sphincter] De Leval J, et al. **J Urol (Paris)** 1984;90(8–9):529–51 (117 ref.) (Eng. Abstr.) (Fre)

UROGASTRONE see ***EPIDERMAL GROWTH FACTOR-UROGASTRONE***

UROGENITAL NEOPLASMS

ANALYSIS

Tumor markers in urology. Grossman HB. **Semin Urol** 1985 Feb;3(1):10–7 (88 ref.)

COMPLICATIONS

Urologic manifestations of von Recklinghausen *neurofibromatosis. Blum MD, et al. Urology 1985 Sep;* 26(3):209–17 (76 ref.)

OCCURRENCE

Malignant melanoma of the genitourinary tract. Stein BS, et al. **J Urol** 1984 Nov;132(5):859–68 (120 ref.)

RADIOTHERAPY

Irradiation and/or surgery. Some areas of confrontation in urologic oncology. Whitmore WF Jr. **Am J Clin Oncol** 1984 Dec;7(6):595–606 (88 ref.)

SURGERY

Irradiation and/or surgery. Some areas of confrontation in urologic oncology. Whitmore WF Jr. **Am J Clin Oncol** *1984 Dec;7(6):595–606 (88 ref.)*

THERAPY

Immunotherapy in genitourinary neoplasia. Droller MJ. **J Urol** 1985 Jan;133(1):1–5 (50 ref.)

Immunotherapy in genitourinary neoplasia. Droller MJ. *Urol Clin North Am 1984 Nov;11(4):643–57 (100 ref.)*

VETERINARY

Urogenital tumors. Stone EA. **Vet Clin North Am [Small Anim Pract]** 1985 May; 15(3):597–608 (68 ref.)

UROGENITAL SYSTEM

ABNORMALITIES

Ultrasound diagnosis and perinatal management of fetal *genito-urinary abnormalities. Kurjak A, et al.* **J Perinat Med** 1984;12(6):291–312 (52 ref.)

EMBRYOLOGY

Mesenchymal–epithelial interactions in hormone-induced development. Cunha GR, et al. **J Anim Sci** 1982;55 Suppl 2:14–31 (63 ref.)

INJURIES

Genitourinary trauma in children. Livne PM, et al. **Urol Clin North Am** 1985 Feb;12(1):53–65 (93 ref.)

SURGERY

Perioperative prevention of infection in genitourinary surgery. Childs SJ. **Antibiot Chemother** 1985;33:1–29 (90 ref.)

UROGRAPHY

METHODS

Radiology of the urinary system in the emergency *department. Sandler CM, et al.* **Emerg Med Clin North Am** 1985 Aug;3(3):507–24 (28 ref.)

UROKINASE

THERAPEUTIC USE

Current status of thrombolytic therapy. Porter JM, et al. **J Vasc Surg** 1985 Mar;2(2):239–49 (41 ref.)

Thrombolytic therapy of acute deep vein thrombosis of the *lower limbs: choices, indications and limits. Mannucci PM.* **Ric Clin Lab** 1984 Oct–Dec;14(4):593–9 (20 ref.)

[Treatment of pulmonary embolism. II. Fibrinolytic and *surgical treatment] Niewiarowski T, et al.* **Pneumonol Pol** 1984 Sep;52(9):453–9 (41 ref.) (Pol)

UROLOGIC DISEASES

DIAGNOSIS

Imaging of urinary tract disease. Current approaches. Choyke PL, et al. **Med Clin North Am** 1984 Nov;68(6):1565–91 (102 ref.)

Pediatric urologic radiology. Intervention and endourology. Mandell VS, et al. **Urol Clin North Am** 1985 Feb; 12(1):151–68 (51 ref.)

DRUG THERAPY

Pharmacologic treatment of lower urinary tract dysfunction *in the female patient. Wein AJ. Urol Clin North Am 1985* May;12(2):259–69 (75 ref.)

[Adjuvant therapy with nonsteroidal antiphlogistics in disease *of the urogenital tract] Baumüller A, et al.* **Fortschr Med** 1984 Dec 6;102(45):1157–60 (13 ref.) (Eng. Abstr.) (Ger)

ETIOLOGY

Gardnerella vaginalis: genitourinary pathogen in men. Watson RA. **Urology** *1985 Mar;25(3):217–22 (79 ref.)*

[Urologic complications of inflammatory diseases of the intestines] Mukhtarov AM, et al. **Urol Nefrol (Mosk)** 1984 Sep–Oct;(5):69–73 *(65 ref.)* (Rus)

OCCURRENCE

Urologic problems *of pregnancy. Klein EA.* **Obstet Gynecol Surv** 1984 Oct;39(10):605–15 (62 ref.)

SURGERY

Current concepts in the management of common urologic problems in infants and children. Anderson GF, et al. **Pediatr Clin North Am** *1985 Oct;32(5):1133–49 (56 ref.)*

[Use of lasers in endoscopic surgery in the practice of urology] Varentsov GI. **Urol Nefrol (Mosk)** 1984 Sep–Oct; *(5):64–9 (59 ref.)* (Rus)

URINE

Current assessment of microhematuria and leukocyturia. Shenoy UA. **Clin Lab Med** 1985 Jun;5(2):317–29 (60 ref.)

UROLOGIC NEOPLASMS

Pediatric urologic oncology. Kramer SA. **Urol Clin North Am** 1985 Feb;12(1):31–42 (80 ref.)

PATHOLOGY

The role of transcutaneous fine needle aspiration cytology of lymph nodes in the management of urological neoplasms. A review. Luciani L, et al. **Acta Urol Belg** 1984; 52(3):456–67 (73 ref.)

Carcinoma in situ of the urinary tract. Utz DC, et al. **Urol Clin North Am** 1984 Nov;11(4):735–40 (30 ref.)

UROLOGY

see related
UROLOGIC DISEASES

Intraoperative consultation for the retroperitoneum and adrenal glands. Klein EA, et al. **Urol Clin North Am** 1985 Aug;12(3):411–21 *(56 ref.)*

METHODS

[Monoclonal antibodies in urology. Basic theories and clinical applications] Guiter J. **Ann Urol (Paris)** 1985;19(1):7–12 (26 ref.) (Eng. Abstr.) (Fre)

UROLOGY DEPARTMENT, HOSPITAL see under **HOSPITAL DEPARTMENTS**

UROPORPHYRINOGEN DECARBOXYLASE see under **CARBOXY-LYASES**

UROPORPHYRINS see under ***PORPHYRINS***

UROTENSINS see under **PEPTIDES**

URSODEOXYCHOLIC ACID see under **DEOXYCHOLIC ACID**

URTICARIA

DIAGNOSIS

[Urticarial vasculitis. Case report and review of the literature] Maeda LC, et al. **Rev Hosp Clin Fac Med Sao Paulo** 1984 *Mar–Apr;39(2):69–75 (37 ref.) (Eng. Abstr.)* (Por)

ETIOLOGY

Urticaria and angioedema. Burrall BA, et al. **Clin Rev Allergy** 1985 Feb;3(1):95–116 (145 ref.)

Photoallergic reaction. Classification and pathogenesis. Horio *T. Int J Dermatol 1984 Jul–Aug;23(6):376–82 (48 ref.)*

Dermographism: a review. Wong RC, et al. **J Am Acad Dermatol** 1984 Oct;11(4 Pt 1):643–52 (76 ref.)

IMMUNOLOGY

Urticaria and angioedema. Leznoff A. *Asian Pac J Allergy Immunol 1984 Dec;2(2):272–8 (62 ref.)*

URTICARIA, GIANT see **ANGIONEUROTIC EDEMA**

URTICARIA PIGMENTOSA

The spectrum of mastocytosis. Tharp MD. *Am J Med Sci 1985 Mar;289(3):119–32 (106 ref.)*

[Mastocytosis] Naranjo R. **Med Clin (Barc)** 1984 Dec 1; 83(18):770–6 (58 ref.) (Spa)

DIAGNOSIS

Mastocytosis. Lewis RA. **J Allergy Clin Immunol** 1984 Dec; *74(6):755–65 (58 ref.)*

PATHOLOGY

Tissue mast cells in health and disease. Parwaresch MR, et al. **Pathol Res Pract** 1985 Mar;179(4–5):439–61 (70 ref.)

USNIC ACID see under BENZOFURANS

USTILAGINALES see under BASIDIOMYCETES

USTILAGO see under BASIDIOMYCETES

UTERINE CONTRACTION

[Methods of recording and mathematical processing of hysterograms] Zaltsev LM. **Akush Ginekol (Mosk)** 1985 May;(5):8–12 (38 ref.) **(Rus)**

DRUG EFFECTS

The zoapatle. VI. Revisited. Gallegos AJ. **Contraception** 1985 May;31(5):487–97 (29 ref.)

UTERINE DISEASES

COMPLICATIONS

Uterine pathology and infertility. Flamigni C, et al. **Acta Eur Fertil** 1985 Jan–Feb;16(1):25–34 (35 ref.)

VETERINARY

Therapeutic strategies involving antimicrobial treatment of the uterus in large animals. Gustafsson BK. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1194–8 (37 ref.)

UTERINE MUSCLE see MYOMETRIUM

UTERINE NEOPLASMS

Endometrial cancer. A review. Pagel J, et al. **Dan Med Bull** 1984 Aug;31(4):333–45 (126 ref.)

Clinical aspects of gestational trophoblastic disease. Runowicz CD. **Mt Sinai J Med (NY)** 1985 Jan;52(1):35–45 (43 ref.)

CLASSIFICATION

Metaplasias and neoplasias of Müllerian epithelium. Lauchlan SC. **Histopathology** 1984 Jul;8(4):543–57 (53 ref.)

DRUG THERAPY

Progestin therapy of endometrial, breast and ovarian carcinoma. A review of clinical observations. Kauppila A. **Acta Obstet Gynecol Scand** 1984;63(5):441–50 (111 ref.)

Treatment of high-risk choriocarcinoma. Bagshawe KD. **J Reprod Med** 1984 Nov;29(11):813–20 (28 ref.)

Nonhormonal chemotherapy in endometrial cancer—a review. Deppe G, et al. **Wien Klin Wochenschr** 1984 Oct 26;96(20):747–56 (40 ref.)

ETIOLOGY

Genetic origin, immunobiology, and gonadotropin expression in trophoblast and nontrophoblast neoplasms. Pattillo RA. **Adv Exp Med Biol** 1984;176:53–79 (83 ref.)

Endometrial carcinogenesis and its relation to oestrogens. Fox H. **Pathol Res Pract** 1984 Sep;179(1):13–9 (88 ref.)

FAMILIAL & GENETIC

Genetic studies on hydatidiform moles. Lawler SD. **Adv Exp Med Biol** 1984;176:147–61 (54 ref.)

Syndromes of hydatidiform moles. Partial vs. complete. Szulman AE. **J Reprod Med** 1984 Nov;29(11):788–91 (15 ref.)

IMMUNOLOGY

Immunology in genesis of partial and total hydatidiform mole. Takeuchi S. **Adv Exp Med Biol** 1984;176:81–110 (72 ref.)

Immunobiology of molar pregnancy and gestational trophoblastic tumors. Berkowitz RS, et al. **J Reprod Med** 1984 Nov;29(11):796–801 (32 ref.)

OCCURRENCE

Epidemiology of gestational trophoblastic disease. Grimes DA. **Am J Obstet Gynecol** 1984 Oct 1;150(3):309–18 (86 ref.)

Epidemiology of hydatidiform mole and choriocarcinoma. Bracken MB, et al. **Epidemiol Rev** 1984;6:52–75 (151 ref.)

PATHOLOGY

Complete and partial hydatidiform moles: cytogenetic and morphological aspects. Szulman AE, et al. **Adv Exp Med Biol** 1984;176:135–46 (32 ref.)

Placental-site chorioma. The neoplasm of the implantation-site trophoblast. Driscoll SG. **J Reprod Med** 1984 Nov;29(11):821–5 (33 ref.)

Symposium on endometrial carcinoma. Classification, grading, and staging. Barber HR, et al. **Pathol Annu** 1985; 20 Pt 2:507–58 (82 ref.)

What's new in prognosis of uterine cancer? Baltzer J, et al. **Pathol Res Pract** 1984 Jul;178(6):635–41 (67 ref.)

SECRETION

[Recent progress in endocrinology in the field of obstetrics and gynecology] Arai K. **Nippon Sanka Fujinka Gakkai Zasshi** 1984 Oct; 36(10):1963–8 (12 ref.) **(Jpn)**

THERAPY

The integration of surgery, radiotherapy and chemotherapy in the treatment of advanced gynaecological cancer. Tattersall MH. **Aust NZ J Obstet Gynaecol** 1984 May; 24(2):158–61 (11 ref.)

Gestational trophoblastic tumors. Rustin GJ, et al. **CRC Crit Rev Oncol Hematol** 1985;3(2):103–42 (214 ref.)

VETERINARY

Comparative pathology of endometrial carcinoma. Elsinghorst TA, et al. **Vet Q** 1984 Sep;6(4):200–8 (62 ref.)

UTEROGLOBIN see under GLYCOPROTEINS

UTERUS

see related
HYSTERECTOMY

ABNORMALITIES

Uterine pathology and infertility. Flamigni C, et al. **Acta Eur Fertil** 1985 Jan–Feb;16(1):25–34 (35 ref.)

The obstetric consequences of uterovaginal anomalies. Rock JA, et al. **Fertil Steril** 1985 May;43(5):681–92 (40 ref.)

BLOOD SUPPLY

Control of uterine and ovarian blood flow throughout the estrous cycle and pregnancy of ewes, sows and cows. Ford SP. **J Anim Sci** 1982;55 Suppl 2:32–42 (79 ref.)

The blood–uterine lumen barrier and its possible significance in early embryo development. McRae AC. **Oxf Rev Reprod Biol** 1984;6:129–73 (230 ref.)

[Current concepts of the physiology of uteroplacental circulation] Atanasov A, et al. **Akush Ginekol (Sofiia)** 1985; 24(2):66–72 (36 ref.) (Eng. Abstr.) **(Bul)**

[Regional blood flow during pregnancy] Davydov SN, et al. **Akush Ginekol (Mosk)** 1984 Dec;(12):3–5 (50 ref.) **(Rus)**

DRUG EFFECTS

Mechanism of action of estrogen agonists and antagonists. Clark JH, et al. **J Anim Sci** 1979;49 Suppl 2:46–65 (54 ref.)

PATHOLOGY

Metaplasias and neoplasias of Müllerian epithelium. Lauchlan SC. **Histopathology** 1984 Jul;8(4):543–57 (53 ref.)

PHYSIOLOGY

A brief history of intrauterine pressure measurement. Smith RP. **Acta Obstet Gynecol Scand [Suppl]** 1984;129:1–24 (214 ref.)

Actions of hormones on the uterus and effect on conceptus development. Bazer FW, et al. **J Anim Sci** 1979;49 Suppl 2:35–45 (56 ref.)

Uterine involution: its role in regulating postpartum intervals. Kiracofe GH. **J Anim Sci** 1980;51 Suppl 2:16–28 (142 ref.)

Maternal recognition of pregnancy—a review of the literature. Basu S. **Nord Vet Med** 1985 Mar–Apr; 37(2):57–79 (163 ref.)

UVEA

Reflections upon uvea-supported and "in-the-bag" lenses in 1984: a personal viewpoint. Alpar JJ. **CLAO J** 1984 Oct–Dec;10(4):316–9 (30 ref.)

UVEAL DISEASES

SURGERY

[Detachment of the ciliary body and its surgical treatment] Alekseeva IB, et al. **Vestn Oftalmol** 1985 Jan–Feb; 101(1):57–60 (42 ref.) **(Rus)**

UVEITIS

[Uveitis research—between disappointment and hope] Martenet AC. **Klin Monatsbl Augenheilkd** 1985 Mar; 186(3):172–4 (48 ref.) (Eng. Abstr.) **(Ger)**

VETERINARY

Immunologically mediated ocular disease in the horse. Hines MT. **Vet Clin North Am [Large Anim Pract]** 1984 Nov; 6(3):501–12 (47 ref.)

UVEOMENINGOENCEPHALITIC SYNDROME see under UVEITIS

UVEOPAROTID FEVER see under SARCOIDOSIS

VACCINATION

Viral hepatitis vaccines. Jacobson IM, et al. **Annu Rev Med** 1985;36:241–61 (68 ref.)

Malaria: immunity, vaccination and immunodiagnosis. Perrin L, et al. **Experientia** 1984 Dec 15;40(12):1343–50 (102 ref.)

Viral hepatitis: update on prevention. Alter MJ. **Henry Ford Hosp Med J** 1984;32(2):101–6 (64 ref.)

Immunization against Mycoplasma pneumoniae disease: a review. Barile MF. **Isr J Med Sci** 1984 Oct;20(10):912–5 (30 ref.)

Live attenuated varicella vaccine. Gershon AA. **Pediatr Ann** 1984 Sep;13(9):653–6 (12 ref.)

Preventing pneumococcal disease in children: recommendations for using pneumococcal vaccine. Giebink GS. **Pediatr Infect Dis** 1985 Jul–Aug;4(4):343–8 (43 ref.)

Selective primary health care: strategies for control of disease in the developing world. XVII. Pertussis and diphtheria. Hewlett EL. **Rev Infect Dis** 1985 May–Jun;7(3):426–33 (80 ref.)

Vaccination against malaria: its plausibility and the present state of research. Mitchell GH. **Vaccine** 1984 Jun; 2(2):115–24 (135 ref.)

Vaccinology of poliomyelitis. Salk D, et al. **Vaccine** 1984 Mar;2(1):59–74 (91 ref.)

[Vaccination against hepatitis B. Review and prospects] Burette A. **Rev Med Brux** 1984 Jun;5(6):373–83 (153 ref.) (Eng. Abstr.) **(Fre)**

ECONOMICS

Cost-effectiveness of different strategies for prevention of congenital rubella infection: a practical example from Iceland. Gudnadóttir M. **Rev Infect Dis** 1985 Mar–Apr;7 Suppl 1:S200–9 (37 ref.)

VETERINARY

The immunophysiological basis for vaccinating ruminants against mastitis. Colditz IG, et al. **Aust Vet J** 1985 May; 62(5):145–53 (81 ref.)

Progress towards sheep and goat pox vaccines. Kitching P. **Vaccine** 1983 Dec;1(1):4–9 (71 ref.)

VACCINES

Synthetic viral vaccines. Brown F. **Annu Rev Microbiol** 1984; 38:221–35 (69 ref.)

Towards a hepatitis A vaccine. A review. Anderson BN, et al. **J Hyg (Lond)** 1984 Oct;93(2):269–76 (40 ref.)

Newer directions in vaccine development and utilization. Hilleman MR. **J Infect Dis** 1985 Mar;151(3):407–19 (93 ref.)

[Current trends in the development of vaccines] Zwisler O. **Zentralbl Bakteriol Mikrobiol Hyg [B]** 1985 Feb; 180(2–3):165–74 (78 ref.) (Eng. Abstr.) **(Ger)**

ADVERSE EFFECTS

Vaccine-drug interactions. D'Arcy PF. **Drug Intell Clin Pharm** 1984 Sep;18(9):697–700 (36 ref.)

[Vaccinations in pregnancy] Stickl H. **Geburtshilfe Frauenheilkd** 1985 Jun;45(6):347–50 (13 ref.) (Eng. Abstr.) **(Ger)**

IMMUNOLOGY

Selecting candidate antigens for malaria vaccines. Kidson C, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):325–8 (29 ref.)

Anti-idiotypic antibodies: implications of internal image-based vaccines for infectious diseases. Dreesman GR, et al. **J Infect Dis** 1985 May;151(5):761–5 (26 ref.)

ISOLATION & PURIFICATION

Recent advances in the development of a sporozoite vaccine for malaria. Nussenzweig V, et al. **Asian Pac J Allergy Immunol** 1984 Dec;2(2):289–92 (23 ref.)

Development of sporozoite vaccines. Nussenzweig RS, et al. **Philos Trans R Soc Lond [Biol]** 1984 Nov 13; 307(1131):117–28 (39 ref.)

PHARMACODYNAMICS

Current trends in antifertility vaccine research. Covey DC, et al. **West J Med** 1985 Feb;142(2):197–202 (72 ref.)

VACUOLATING AGENT see SV40 VIRUS

VACUOLES see under ORGANOIDS

VACUUM see under ATMOSPHERIC PRESSURE

VACUUM EXTRACTION, OBSTETRICAL see under EXTRACTION, OBSTETRICAL

VAGINA

ABNORMALITIES

The obstetric consequences of uterovaginal anomalies. Rock JA, et al. **Fertil Steril** 1985 May;43(5):681–92 (40 ref.)

MICROBIOLOGY

Is there a local production of nitrosamines by the vaginal microflora in anaerobic vaginosis/trichomoniasis? Pavić N. **Med Hypotheses** 1984 Dec;15(4):433–6 (16 ref.)

Bacteriology of the vagina. Hill GB, et al. **Scand J Urol Nephrol [Suppl]** 1984;86:23–39 (47 ref.)

The bacteriology of Gardnerella vaginalis. Taylor-Robinson D. **Scand J Urol Nephrol [Suppl]** 1984;86:41–55 (114 ref.)

PHYSIOLOGY

Host defences and the vaginal mucosa. A re-evaluation. Cohen MS, et al. **Scand J Urol Nephrol [Suppl]** 1984; 86:13–22 (86 ref.)

VAGINAL DISEASES

METABOLISM

Is there a local production of nitrosamines by the vaginal microflora in anaerobic vaginosis/trichomoniasis? Pavić N. **Med Hypotheses** 1984 Dec;15(4):433–6 (16 ref.)

VAGINAL NEOPLASMS

MICROBIOLOGY

Colposcopic findings associated with human papillomavirus infection of the vagina and the cervix. Paavonen J. **Obstet Gynecol Surv** 1985 Apr;40(4):185–9 (19 ref.)

SURGERY

CO2 laser surgery of the cervix, vagina, and vulva. Stein S. **Surg Clin North Am** 1984 Oct;64(5):885–97 (34 ref.)

THERAPY

Squamous neoplasia of the cervix in relation to other genital tract neoplasia. Campion MJ, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):265–80 (43 ref.)

VAGINAL SMEARS

The prevention of cervical cancer: the place of the cytological smear test. Hudson E. **Clin Obstet Gynaecol** 1985 Mar;12(1):33–51 (39 ref.)

[Cytological detection of cancer of the cervix uteri] Ritter J, et al. **Rev Fr Gynecol Obstet** 1985 May;80(6):341–4, 349–52 (54 ref.) (Eng. Abstr.) (Fre)

CLASSIFICATION

[Cytological classifications of vaginal smears. Current concepts of complex cytodiagnosis] Kasabova M. **Akush Ginekol (Sofiia)** 1984;23(4):357–64 (56 ref.) (Eng. Abstr.) (Bul)

VAGINITIS

ETIOLOGY

Bacteriology of the vagina. Hill GB, et al. **Scand J Urol Nephrol [Suppl]** 1984;86:23–39 (47 ref.)

The bacteriology of Gardnerella vaginalis. Taylor-Robinson D. **Scand J Urol Nephrol [Suppl]** 1984;86:41–55 (114 ref.)

MICROBIOLOGY

The role of Gardnerella vaginalis in 'non-specific' vaginitis. Chattopadhyay B. **J Infect** 1984 Sep;9(2):113–25 (82 ref.)

VAGOTOMY

[Ulcer recurrence after selective proximal vagotomy (review of the literature)] Cherniavskii AA, et al. **Khirurgiia (Mosk)** 1984 Sep;(9):143–5 (25 ref.) (Rus)

[Effect of vagotomy on the blood supply of the stomach] Khomenko TA, et al. **Klin Khir** 1984 Aug;(8):75–8 (27 ref.) (Rus)

[Effect of vagotomy on the secretion of gastrointestinal hormones] Shvarts VIa. **Klin Med (Mosk)** 1984 Sep; 62(9):20–7 (81 ref.) (Eng. Abstr.) (Rus)

ADVERSE EFFECTS

[Vagotomy and stomach cancer] Głuszek S. **Pol Tyg Lek** 1985 Apr 8–15;40(14–15):431–4 (25 ref.) (Pol)

[Post-vagotomy syndromes (review of the literature)] Pomelov VS, et al. **Khirurgiia (Mosk)** 1984 Dec;(12):134–9 (39 ref.) (Rus)

METHODS

[Duodenal ulcer in young persons] Nechaĭ AI, et al. **Vestn Khir** 1985 May;134(5):147–51 (73 ref.) (Rus)

VAGOTOMY, PROXIMAL GASTRIC see under **VAGOTOMY**

VAGUS NERVE

DRUG EFFECTS

Beta-adrenergic blockade may prolong life in post-infarction patients in part by increasing vagal cardiac inhibition. Eckberg DL. **Med Hypotheses** 1984 Dec;15(4):421–32 (59 ref.)

PHYSIOLOGY

Thermosensitive and osmoreceptive afferent fibers in the hepatic branch of the vagus nerve. Adachi A. **J Auton Nerv Syst** 1984 May–Jun;10(3–4):269–73 (25 ref.)

The influence of nervous and humoral stimulation on serum group I pepsinogens. Waldum HL. **Prog Clin Biol Res** 1985; 173:115–27 (31 ref.)

VALPROATE

BLOOD

Concentration–effect relationships of valproic acid. Chadwick DW. **Clin Pharmacokinet** 1985 Mar–Apr; 10(2):155–63 (51 ref.)

PHARMACODYNAMICS

An update on sodium valproate. Rimmer EM, et al. **Pharmacotherapy** 1985 May–Jun;5(3):171–84 (248 ref.)

[Mechanisms of action and biochemical toxicology of valproic acid] Strolin Benedetti M, et al. **Encephale** 1984; 10(4):177–88 (161 ref.) (Eng. Abstr.) (Fre)

VALYL T RNA SYNTHETASE see under **AMINO ACYL T RNA SYNTHETASES**

VAN BOGAERT'S LEUKOENCEPHALITIS see **SUBACUTE SCLEROSING PANENCEPHALITIS**

VANADIUM

METABOLISM

Vanadium: a versatile biochemical effector with an elusive biological function. Boyd DW, et al. **Adv Inorg Biochem** 1984;6:311–65 (291 ref.)

VANCOMYCIN

The structure and mode of action of glycopeptide antibiotics of the vancomycin group. Barna JC, et al. **Annu Rev Microbiol** 1984;38:339–57 (48 ref.)

Vancomycin in infants and children: a review of pharmacology and indications for therapy and prophylaxis. Kaplan EL. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:59–66 (19 ref.)

METABOLISM

Pharmacokinetics of vancomycin. Moellering RC Jr. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:43–52 (46 ref.)

PHARMACODYNAMICS

Vancomycin. Kucers A. **J Antimicrob Chemother** 1984 Dec; 14(6):564–7 (25 ref.)

Mode of action and in-vitro activity of vancomycin. Watanakunakorn C. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:7–18 (111 ref.)

THERAPEUTIC USE

Vancomycin therapy of severe staphylococcal infections. Kirby WM. **J Antimicrob Chemother** 1984 Dec;14 Suppl D:73–8 (18 ref.)

VAPORIZATION see **VOLATILIZATION**

VARIABLE REGION, IG see **IMMUNOGLOBULIN VARIABLE REGION**

VARIANT ANGINA PECTORIS see **ANGINA PECTORIS, VARIANT**

VARIATION (GENETICS)

A revised estimate of the amount of genetic variation in human proteins: implications for the distribution of DNA polymorphisms. Neel JV. **Am J Hum Genet** 1984 Sep; 36(5):1135–48 (69 ref.)

Molecular mechanisms in genetic stability and change: the role of deoxyribonucleotide pool balance. Haynes RH. **Basic Life Sci** 1985;31:1–23 (53 ref.)

Somatic cell fusion as a source of genetic rearrangement leading to metastatic variants. Larizza L, et al. **Cancer Metastasis Rev** 1984;3(3):193–222 (202 ref.)

Carbohydrate analysis. Häberli A. **Curr Probl Clin Biochem** 1984;14:225–49 (83 ref.)

Genetically abnormal fibrinogens—strategies for structure elucidation, including fibrinopeptide analysis. Henschen A, et al. **Curr Probl Clin Biochem** 1984;14:273–320 (165 ref.)

Physicochemical studies of variants of human fibrinogen. Mihalyi E. **Curr Probl Clin Biochem** 1984;14:146–78 (85 ref.)

Electrophoretic procedures. Perret BA. **Curr Probl Clin Biochem** 1984;14:179–224 (141 ref.)

Congenital dysfibrinogenemia. Rupp C, et al. **Curr Probl Clin Biochem** 1984;14:65–130 (237 ref.)

Genetically determined variability in acetylation and oxidation. Therapeutic implications. Clark DW. **Drugs** 1985 Apr;29(4):342–75 (240 ref.)

Genetic variation in prenatal survival and litter size. Bradford GE. **J Anim Sci** 1979;49 Suppl 2:66–74 (19 ref.)

Antigenic variation in foot-and-mouth disease: studies based on the virus neutralization reaction. Rweyemamu MM. **J Biol Stand** 1984 Jul;12(3):323–37 (82 ref.)

Molecular biology of trypanosome antigenic variation. Donelson JE, et al. **Microbiol Rev** 1985 Jun;49(2):107–25 (166 ref.)

VARICELLA see **CHICKENPOX**

VARICELLA-ZOSTER VIRUS

DRUG EFFECTS

[Mechanisms of antiherpes drugs and drug resistant virus—effect of BVDU on varicella zoster virus replication] Shigeta S, et al. **Rinsho Byori** 1985 Feb; 33(2):148–57 (32 ref.) (Jpn)

IMMUNOLOGY

Live attenuated varicella vaccine. Gershon AA. **Pediatr Ann** 1984 Sep;13(9):653–6 (12 ref.)

VARICOCELE

Evaluation and treatment of the preadolescent varicocele. Buch JP, et al. **Urol Clin North Am** 1985 Feb;12(1):3–12 (50 ref.)

VARICOSE VEINS

see related SCLEROSING SOLUTIONS

DIAGNOSIS

[Disability expertise and medical rehabilitation of the disabled and of patients with varicose veins of the lower extremities] Puzin SN, et al. **Klin Med (Mosk)** 1985 Jan;63(1):27–33 (54 ref.) (Rus)

ETIOLOGY

[Intestinal varices and portal hypertension] Bruet A, et al. **Gastroenterol Clin Biol** 1984 Oct;8(10):725–32 (102 ref.) (Fre)

THERAPY

Selecting a treatment for primary varicose veins. Tremblay J, et al. **Can Med Assoc J** 1985 Jul 1;133(1):20–5 (50 ref.)

VAS DEFERENS

DRUG EFFECTS

[The rat vas deferens as a test object for assessing the action of chemical compounds] Avakian OM. **Farmakol Toksikol** 1984 Sep–Oct;47(5):104–10 (59 ref.) (Eng. Abstr.) (Rus)

VASA NERVORUM see under **BLOOD VESSELS**

VASCULAR DISEASES

BLOOD

The acute-phase reaction and haematological stress syndrome in vascular disease. Stuart J. **Int J Microcirc Clin Exp** 1984;3(2):115–29 (85 ref.)

COMPLICATIONS

The diagnosis and assessment of coronary artery disease in vascular patients. Nicolaides AN. **J Vasc Surg** 1985 May; 2(3):501–4 (26 ref.)

[Erectile impotence of vascular origin (a review of the literature)] Gorpinchenko II. **Vrach Delo** 1984 Aug;(8):73–8 (73 ref.) (Rus)

DRUG THERAPY

Prostacyclin in vascular pathology—therapeutic possibilities. Gryglewski RJ, et al. **Ann Clin Res** 1984;16(5–6):253–61 (119 ref.)

ETIOLOGY

Aspects of immunology and immunogenetics in human essential hypertension with special reference to vascular events. Kristensen BO. **J Hypertens** 1984 Dec;2(6):571–9 (128 ref.)

Elastin: relation of protein and gene structure to disease. Rosenbloom J. **Lab Invest** 1984 Dec;51(6):605–23 (128 ref.)

PATHOLOGY

[Involutional and senile changes in the heart and blood vessels] Giampalmo A, et al. **Pathologica** 1984 Sep–Oct; 76(1045):519–63 (243 ref.) (Eng. Abstr.) (Ita)

PHYSIOPATHOLOGY

A role for PAF-acether (platelet-activating factor) in platelet-dependent vascular diseases? Benveniste J, et al. **Circulation** 1985 Oct;72(4):713–7 (46 ref.)

Function of the precapillary vessels in peripheral vascular disease. Bollinger A. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S147–51 (20 ref.)

Diseases of small arteries and veins. Newsom BD. **J Miss State Med Assoc** 1984 Sep;25(9):237–41 (8 ref.)

[Peripheral vascular diseases: research methods and their clinical use] Zhu MJ, et al. **Chung Hua Wai Ko Tsa Chih** 1985 Mar;23(3):185–8 (23 ref.) (Chi)

RADIOGRAPHY

CT evaluation of the retroperitoneal vasculature. Wechsler RJ, et al. **CRC Crit Rev Diagn Imaging** 1985;24(3):237–91 (62 ref.)

[Axial computerized tomography: current status and possibilities in the diagnosis of peripheral vascular pathology] Porta Aznarez RM, et al. **Angiologia** 1985 Jan–Feb;37(1):1–9 (27 ref.) (Eng. Abstr.) **(Spa)**

VASCULAR GRAFT OCCLUSION see **GRAFT OCCLUSION, VASCULAR**

VASCULAR GRAFT PATENCY see **GRAFT OCCLUSION, VASCULAR**

VASCULAR HEADACHE

COMPLICATIONS

Neuro-ophthalmic complications of migraine and cluster headaches. Corbett JJ. **Neurol Clin** 1983 Nov;1(4):973–95 (101 ref.)

PHYSIOPATHOLOGY

Vascular headaches and cerebral circulation: an overview. Agnoli A, et al. **Cephalalgia** 1985 May;5 Suppl 2:9–15 (67 ref.)

Symptomatologic interdependence or interindependence as a key alternative in migraine and cluster headache mechanisms. Sicuteri F. **Cephalalgia** 1985 May;5 Suppl 2:233–5 (15 ref.)

Cluster headache: on the significance of the sweating abnormality—an editorial. Sjaastad O, et al. **Cephalalgia** 1984 Sep;4(3):145–8 (33 ref.)

The involvement of trigeminal substance P neurons in cluster headache. An hypothesis. Hardebo JE. **Headache** 1984 Nov;24(6):294–304 (118 ref.)

PREVENTION & CONTROL

Drug management of adult vascular headaches (migraine and cluster headache): Part II—Prevention and attacks. Damasio H. **Iowa Med** 1984 Dec;74(12):536, 538–9 (11 ref.)

VASCULAR RESISTANCE

Histaminergic dilatation of resistance vessels in the brain. Gross PM. **Bibl Cardiol** 1984;(38):138–47 (60 ref.)

Intracellular sodium and vascular resistance. Mulvany MJ. **Bibl Cardiol** 1984;(38):115–22 (45 ref.)

Control of pulmonary vascular resistance in the fetus and newborn. Lyrene RK, et al. **Clin Perinatol** 1984 Oct; 11(3):551–64 (66 ref.)

Structural changes in resistance and capacitance vessels in borderline hypertension. Mark AL. **Hypertension** 1984 Nov–Dec;6(6 Pt 2):II169–73 (39 ref.)

Local chemical, neural, and humoral regulation of cerebrovascular resistance vessels. Wahl M. **J Cardiovasc Pharmacol** 1985;7 Suppl 3:S36–46 (168 ref.)

Cardiac aspects of essential hypertension. Birkenhäger WH, et al. **J Hypertens** 1984 Apr;2(2):121–5 (41 ref.)

The assessment of pulmonary vascular tone: a review of experimental methodologies. Kulik TJ, et al. **Pediatr Pharmacol (New York)** 1984;4(2):73–83 (59 ref.)

[Pulmonary vascular impedance] Haneda T, et al. **Kokyu To Junkan** 1984 Sep;32(9):897–906 (27 ref.) **(Jpn)**

[Cellular mechanisms of increased vascular tonus and reactivity in arterial hypertension] Markov KhM, et al. **Kardiologiia** 1985 Mar;25(3):112–7 (61 ref.) **(Rus)**

[Orthostatic circulatory instability: role of deconditioning of resistance vessels] Khaiutin VM, et al. **Kosm Biol Aviakosm Med** 1984 Jul–Aug;18(4):4–12 (22 ref.) (Eng. Abstr.) **(Rus)**

VASCULAR SURGERY

Opioid analgesics in anesthesia: with special reference to their use in cardiovascular anesthesia. Bovill JG, et al. **Anesthesiology** 1984 Dec;61(6):731–55 (240 ref.)

The LeVeen shunt. LeVeen HH. **Annu Rev Med** 1985; 36:453–69 (25 ref.)

Anaesthesia for microvascular surgery. A physiological approach. Macdonald DJ. **Br J Anaesth** 1985 Sep; 57(9):904–12 (44 ref.)

Prophylactic antimicrobial administration. Svensson LG. **S Afr J Surg** 1985 Jun;23(2):55–62 (115 ref.)

[Application of vascular surgery technics in general surgery] Mishima Y. **Nippon Geka Gakkai Zasshi** 1985 May; 86(5):509–13 (29 ref.) **(Jpn)**

VASCULITIS

Vasculitis in children. Resnick AH, et al. **Int J Dermatol** 1985 Apr;24(3):139–46 (54 ref.)

PATHOLOGY

Cutaneous vasculitis. Ryan TJ, et al. **Curr Top Pathol** 1985; 74:57–102 (98 ref.)

VETERINARY

Feline infectious peritonitis. An immune-mediated coronaviral vasculitis. August JR. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):971–84 (33 ref.)

VASCULITIS, ALLERGIC CUTANEOUS

DIAGNOSIS

[Urticarial vasculitis. Case report and review of the literature] Maeda LC, et al. **Rev Hosp Clin Fac Med Sao Paulo** 1984 Mar–Apr;39(2):69–75 (37 ref.) (Eng. Abstr.) **(Por)**

VASECTOMY

see related
STERILIZATION REVERSAL

VASOACTIVE INTESTINAL PEPTIDE

PHYSIOLOGY

[Peripheral peptidergic neurons. I. Functional vasodilatation and VIP] Damas J. **Rev Med Liege** 1985 Jul 1–15; 40(13–14):539–44 (28 ref.) **(Fre)**

[Vasoactive intestinal polypeptide (VIP)—possible importance in diseases of childhood] Heinz-Erian P, et al. **Padiatr Padol** 1985;20(3):221–30 (45 ref.) (Eng. Abstr.) **(Ger)**

[Gastrointestinal hormones and related neuropeptides. III. The secretin group: vasoactive intestinal polypeptide (VIP)] Krowicki Z, et al. **Postepy Hig Med Dosw** 1983 Sep–Dec;37(5–6):465–82 (107 ref.) (Eng. Abstr.) **(Pol)**

VASOCONSTRICTION

Nickel ions and ischemic coronary vasoconstriction. Rubanyi G, et al. **Bibl Cardiol** 1984;(38):200–8 (30 ref.)

DRUG EFFECTS

Cardiovascular pharmacology of molsidomine. Thulesius O. **Bibl Cardiol** 1984;(38):234–43 (40 ref.)

Cardiovascular pharmacology of ketanserin. Van Nueten JM, et al. **Bibl Cardiol** 1984;(38):222–33 (40 ref.)

[Venous tonus-modifying effect, pharmacokinetics and undesired effects of dihydroergotamine] Barthel W. **Z Gesamte Inn Med** 1984 Sep 1;39(17):417–28 (98 ref.) (Eng. Abstr.) **(Ger)**

[Experimental pharmacological studies of the venous tonus-modifying effect of dihydroergotamine] Glusa E. **Z Gesamte Inn Med** 1984 Sep 1;39(17):414–7 (15 ref.) (Eng. Abstr.) **(Ger)**

VASOCONSTRICTOR AGENTS

What is known about the action of dihydroergotamine on the vasculature in man? Müller-Schweinitzer E. **Int J Clin Pharmacol Ther Toxicol** 1984 Dec;22(12):677–82 (39 ref.)

PHARMACODYNAMICS

Vasoactive agents and the mesenteric microcirculation. Harper SL, et al. **Am J Physiol** 1985 Sep;249(3 Pt 1):G309–15 (48 ref.)

[Spinal anesthesia: significance for the addition of vasoconstrictors] Dohi S, et al. **Masui** 1985 Feb; 34(2):132–43 (86 ref.) (Eng. Abstr.) **(Jpn)**

THERAPEUTIC USE

Pharmacologic interventions in resuscitation. Boike SC, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):553–69 (135 ref.)

VASOCONSTRICTOR AGENTS, NASAL

ADVERSE EFFECTS

Psychiatric reactions produced by respiratory drugs. Hall RC, et al. **Psychosomatics** 1985 Jul;26(7):605–8, 615–6 (66 ref.)

VASODILATION

Assessment of vasodilatation in man. Cohn JN. **Bibl Cardiol** 1984;(38):250–61 (26 ref.)

Endothelium-dependent responses: the last three years. Furchgott RF, et al. **Bibl Cardiol** 1984;(38):1–15 (40 ref.)

Histaminergic dilatation of resistance vessels in the brain. Gross PM. **Bibl Cardiol** 1984;(38):138–47 (60 ref.)

Purinergic and peptidergic vasomotor mechanisms in the brain. Hardebo JE, et al. **Bibl Cardiol** 1984;(38):128–37 (50 ref.)

Serotonin and vasodilatation. Mecca TE, et al. **Bibl Cardiol** 1984;(38):81–90 (34 ref.)

Vasodilatation of small and large arteries in hypertension. Levenson JA, et al. **J Cardiovasc Pharmacol** 1985;7 Suppl 2:S115–20 (32 ref.)

[Peripheral peptidergic neurons. I. Functional vasodilatation and VIP] Damas J. **Rev Med Liege** 1985 Jul 1–15; 40(13–14):539–44 (28 ref.) **(Fre)**

DRUG EFFECTS

Prostacyclin in vascular pathology—therapeutic possibilities. Gryglewski RJ, et al. **Ann Clin Res** 1984;16(3–6):253–61 (119 ref.)

Calcium entry blockers as vasodilators in man. Hulthén UL. **Bibl Cardiol** 1984;(38):262–9 (38 ref.)

Cardiovascular pharmacology of molsidomine. Thulesius O. **Bibl Cardiol** 1984;(38):234–43 (40 ref.)

Cardiovascular pharmacology of buflomedil. Vanhoutte PM. **Bibl Cardiol** 1984;(38):209–21 (40 ref.)

The relaxant effects of atrial natriuretic factor on vascular smooth muscle. Winquist RJ. **Life Sci** 1985 Sep 23; 37(12):1081–7 (48 ref.)

Some pharmacological properties of organic nitrates. Osnes JB. **Scand J Clin Lab Invest [Suppl]** 1984;173:19–25 (20 ref.)

VASODILATOR AGENTS

[Agents to improve cerebrovascular circulation and cerebral metabolism—flunarizine] Kurihara J, et al. **Nippon Rinsho** 1985 Feb;43(2):402–5 (25 ref.) **(Jpn)**

[Agents to improve cerebrovascular circulation and cerebral metabolism—calcium antagonists] Kyoi K, et al. **Nippon Rinsho** 1985 Feb;43(2):368–71 (19 ref.) **(Jpn)**

ADMINISTRATION & DOSAGE

Topically applied minoxidil in baldness. Novak E, et al. **Int J Dermatol** 1985 Mar;24(2):82–7 (24 ref.)

PHARMACODYNAMICS

Pharmacology of nitroglycerin and long-acting nitrates. Abrams J. **Am J Cardiol** 1985 Jul 10;56(2):12A–18A (75 ref.)

Vasoactive agents and the mesenteric microcirculation. Harper SL, et al. **Am J Physiol** 1985 Sep;249(3 Pt 1):G309–15 (48 ref.)

Direct vasodilators with unknown modes of action: the nitro-compounds and hydralazine. Kreye VA. **J Cardiovasc Pharmacol** 1984;6 Suppl 4:S646–55 (55 ref.)

[Agents to improve cerebrovascular circulation and cerebral metabolism—vinpocetine] Tamaki N, et al. **Nippon Rinsho** 1985 Feb;43(2):376–8 (18 ref.) **(Jpn)**

THERAPEUTIC USE

The activity of molsidomine in experimental models of ischemic cardiac disease. Nitz RE, et al. **Am Heart J** 1985 Mar;109(3 Pt 2):631–6 (53 ref.)

The kidney and strategies for the treatment of hypertension. Hollenberg NK. **Am J Med** 1984 Oct 5;77(4A):60–3 (33 ref.)

Vasodilator therapy for primary pulmonary hypertension. Limitations and hazards. Packer M. **Ann Intern Med** 1985 Aug;103(2):258–70 (196 ref.)

Vasodilator therapy for primary pulmonary hypertension. Palevsky HI, et al. **Annu Rev Med** 1985;36:563–78 (66 ref.)

Vasodilator therapy for primary pulmonary hypertension. McGoon MD, et al. **Mayo Clin Proc** 1984 Oct;59(10):672–7 (52 ref.)

Vasodilator drugs in the treatment of hypertension. Kincaid-Smith P. **Med J Aust** 1985 Apr 15;142(8):450–3 (46 ref.)

New concepts and drugs in the treatment of congestive heart failure. Friedman WF, et al. **Pediatr Clin North Am** 1984 Dec;31(6):1197–227 (216 ref.)

[Long-term vasodilator therapy for chronic congestive heart failure: is it effective?] Yasuda H, et al. **Kokyu To Junkan** 1985 Mar;33(3):241–5 (31 ref.) **(Jpn)**

[Vasodilators in the treatment of arterial hypertension] Gherasim L, et al. **Rev Med Interna [Med Interna]** 1984 Jul–Aug;36(4):289–302 (47 ref.) **(Rum)**

[Use of vasodilator agents in the treatment of cardiac insufficiency] Ruano Calvo FJ, et al. **Med Clin (Barc)** 1984 Oct 13;83(11):460–8 (174 ref.) **(Spa)**

VASOPRESSIN, ARGININE see **ARGIPRESSIN**

VASOPRESSIN, ISOLEUCYL see **VASOTOCIN**

VASOPRESSIN, ISOLEUCYL-LEUCYL see **OXYTOCIN**

VASOPRESSIN, LYSINE see **LYPRESSIN**

VASOPRESSIN, NON-MAMMALIAN see **VASOTOCIN**

VASOPRESSINS

see related
INAPPROPRIATE ADH SYNDROME

ANTAGONISTS & INHIBITORS

The use of antagonists of vasopressin in studies of its physiological functions. Sawyer WH, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):78–80 (22 ref.)

Treatment of hyponatremia. Schrier RW. **N Engl J Med** 1985 Apr 25;312(17):1121–3 (31 ref.)

[Water diuretics] Ishikawa S. **Nippon Rinsho** 1984 Sep; 42(9):2118–23 (30 ref.) **(Jpn)**

BLOOD

Atrial receptors, vasopressin and blood volume in the dog. Ledsome JR. **Life Sci** 1985 Apr 8;36(14):1315–30 (86 ref.)

CHEMICAL SYNTHESIS

Vasopressin analogs with high and specific antidiuretic activity. Zaoral M. **Int J Pept Protein Res** 1985 Jun; 25(6):561–74 (72 ref.)

DEFICIENCY

[Neurogenic diabetes insipidus] Martínez Vea A. **Med Clin (Barc)** 1985 Feb 2;84(4):157–62 (43 ref.) (Spa)

METABOLISM

Current concepts of volume receptor regulation of vasopressin release. Menninger RP. **Fed Proc** 1985 Jan;44(1 Pt 1):55–8 (27 ref.)

Neurological control of vasopressin release. Sladek JR Jr, et al. **Fed Proc** 1985 Jan;44(1 Pt 1):66–71 (66 ref.)

PHARMACODYNAMICS

Converging projections of hydromineral imbalances and hormonal co-action upon neurons surrounding the anterior wall of the third ventricle. Nicolaidis S, et al. **J Physiol (Paris)** 1984;79(6):406–15 (54 ref.)

PHYSIOLOGY

The role of vasopressin in experimental and clinical hypertension. Krakoff LR, et al. **Am J Kidney Dis** 1985 Apr;5(4):A40–7 (71 ref.)

Central cardiovascular regulation and the role of vasopressin: a review. Doris PA. **Clin Exp Hypertens [A]** 1984; 6(12):2197–217 (57 ref.)

Membrane structural studies of the action of vasopressin. Wade JB. **Fed Proc** 1985 Aug;44(11):2687–92 (32 ref.)

Hormonal control of renal potassium excretion. Field MJ, et al. **Kidney Int** 1985 Feb;27(2):379–87 (86 ref.)

Response, regulation, and actions of vasopressin during exercise: a review. Wade CE. **Med Sci Sports Exerc** 1984 Oct;16(5):506–11 (76 ref.)

Vasopressin and hypertension. Share L. **Nippon Jinzo Gakkai Shi** 1984 Jul;26(7):849–52 (14 ref.)

Sex differences in vasopressin and other neurotransmitter systems in the brain. De Vries GJ, et al. **Prog Brain Res** 1984;61:185–203 (121 ref.)

[Metabolic effect of neurohypophyseal hormones] Abel'son IuO. **Usp Fiziol Nauk** 1985 Apr-Jun;16(2):33–60 (150 ref.) (Rus)

SECRETION

Disorders of antidiuretic hormone secretion. Robinson AG. **Clin Endocrinol Metab** 1985 Feb;14(1):55–88 (75 ref.)

VASOPRESSOR AGENTS see VASOCONSTRICTOR AGENTS

VASOTOCIN

ANALYSIS

Arginine vasotocin (AVT), an alleged hormone of the mammalian pineal gland. Nieuwenhuis JJ. **Life Sci** 1984 Oct 22;35(17):1713–24 (69 ref.)

BLOOD

Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707–14 (27 ref.)

VASOTOCIN, LEUCYL see OXYTOCIN

VATER'S AMPULLA

[The duodenum and Vater's papilla: tumors and tumor-like lesions—a clinico-pathologic discussion] Stolte M, et al. **Leber Magen Darm** 1983 Nov;13(6):227–41 (208 ref.) (Eng. Abstr.) (Ger)

VEGETABLES

RADIATION EFFECTS

Radiation preservation of foods of plant origin. Part 2. Onions and other bulb crops. Thomas P. **CRC Crit Rev Food Sci Nutr** 1984;21(2):95–136 (163 ref.)

VEGETARIANISM

Vegetarian diet and blood pressure. Rouse IL, et al. **J Hypertens** 1984 Jun;2(3):231–40 (112 ref.)

ADVERSE EFFECTS

Feeding the vegan infant and child. Truesdell DD, et al. **J Am Diet Assoc** 1985 Jul;85(7):837–40 (54 ref.)

VEGETATIVE STATE see COMA

VEHICLES

Drug targeting—current aspects and future prospects. Pouton CW. **J Clin Hosp Pharm** 1985 Mar;10(1):45–58 (66 ref.)

VEINS

Long-term venous access. Peters JL, et al. **Br J Hosp Med** 1984 Nov;32(5):230, 234–42 (41 ref.)

Diseases of small arteries and veins. Newsom BD. **J Miss State Med Assoc** 1984 Sep;25(9):237–41 (8 ref.)

DRUG EFFECTS

[Venous tonus-modifying effect, pharmacokinetics and undesired effects of dihydroergotamine] Barthel W. **Z Gesamte Inn Med** 1984 Sep 1;39(17):417–28 (98 ref.) (Eng. Abstr.) (Ger)

[Experimental pharmacological studies of the venous tonus-modifying effect of dihydroergotamine] Glusa E. **Z Gesamte Inn Med** 1984 Sep 1;39(17):414–7 (15 ref.) (Eng. Abstr.) (Ger)

TRANSPLANTATION

Optimal techniques for harvesting and preparation of reversed autogenous vein grafts for use as arterial substitutes: a review. Adcock OT Jr, et al. **Surgery** 1984 Nov;96(5):886–94 (125 ref.)

VELOCIMETERS see FLOWMETERS

VELOCITY METERS see FLOWMETERS

VENA CAVA, INFERIOR

Inferior vena caval obstruction secondary to retroperitoneal fibrosis causing abnormal venous return of left lower limb to portal circulation. Case report and literature review. Abdel-Dayem HM, et al. **Clin Nucl Med** 1984 Nov; 9(11):635–7 (12 ref.)

SURGERY

Interruption of the inferior vena cava for the prevention of recurrent pulmonary embolism. Mansour M, et al. **Am Surg** 1985 Jul;51(7):375–80 (57 ref.)

Vena caval interruption and pulmonary embolectomy. Greenfield LJ. **Clin Chest Med** 1984 Sep;5(3):495–505 (45 ref.)

VENA CAVA, SUPERIOR

Clinical management of superior vena cava syndrome. Varricchio C. **Heart Lung** 1985 Jul;14(4):411–6 (15 ref.)

VENEREAL DISEASES

Gardnerella vaginalis: genitourinary pathogen in men. Watson RA. **Urology** 1985 Mar;25(3):217–22 (79 ref.)

COMPLICATIONS

Introductory address: treatment of pelvic inflammatory disease in view of etiology and risk factors. Weström L. **Sex Transm Dis** 1984 Oct-Dec;11(4 Suppl):437–40 (12 ref.)

DRUG THERAPY

Drug therapy for sexually transmitted diseases. Rosenberg M, et al. **Am Fam Physician** 1985 Feb;31(2):256–60 (10 ref.)

Preventing complications of sexually transmitted disease. New treatment guidelines for an expanded spectrum of problems. Washington AE. **Drugs** 1984 Oct;28(4):355–70 (40 ref.)

Beta-lactams in sexually transmitted diseases: rationale for selection and dosing regimens. Kunimoto D, et al. **Eur J Clin Microbiol** 1984 Dec;3(6):605–11 (49 ref.)

Worldwide microbial resistance to antimicrobial agents. Causse GY. **Sex Transm Dis** 1984 Oct-Dec;11(4 Suppl):333–5 (19 ref.)

ETIOLOGY

The gay bowel. Weller IV. **Gut** 1985 Sep;26(9):869–75 (48 ref.)

Epididymitis, orchitis, and related conditions. Krieger JN. **Sex Transm Dis** 1984 Jul-Sep;11(3):173–81 (92 ref.)

[Acquired immunodeficiency syndrome] Budzyński W, et al. **Wiad Lek** 1984 Jul 15;37(14):1097–103 (24 ref.) (Eng. Abstr.) (Pol)

OCCURRENCE

Sexually transmitted diseases. Jones RB. **Indiana Med** 1984 Nov;77(11):857–62 (16 ref.)

PREVENTION & CONTROL

Public health aspects of sexually transmitted diseases. Oriel JD. **Public Health Rev** 1984;12(2):131–57 (56 ref.)

VENEREAL TUMORS, TRANSMISSIBLE see VENEREAL TUMORS, VETERINARY

VENEREAL TUMORS, VETERINARY

TRANSMISSION

The canine transmissible venereal tumor: a unique result of tumor progression. Cohen D. **Adv Cancer Res** 1985; 43:75–112 (198 ref.)

VENEREOLOGY

see related
VENEREAL DISEASES

VENOUS INSUFFICIENCY

The postphlebitic syndrome. Pathophysiology, prevention and management. Immelman EJ, et al. **Clin Chest Med** 1984 Sep;5(3):537–50 (101 ref.)

VENOUS PRESSURE

Clinical management of superior vena cava syndrome. Varricchio C. **Heart Lung** 1985 Jul;14(4):411–6 (15 ref.)

DRUG EFFECTS

Mechanisms of nitrate action in patients with severe left ventricular failure: conceptual problems with the theory of venosequestration. Packer M. **Am Heart J** 1985 Jul;110(1 Pt 2):259–64 (48 ref.)

VENOUS THROMBOSIS see THROMBOPHLEBITIS

VENTILATION, MECHANICAL see RESPIRATION, ARTIFICIAL

VENTILATION, MIDDLE EAR see MIDDLE EAR VENTILATION

VENTILATION-PERFUSION RATIO

see related
PULMONARY CIRCULATION

[Application and problems of measurement of VA/Q distribution by multiple inert gases] Munakata M, et al. **Kokyu To Junkan** 1984 Dec;32(12):1216–23 (60 ref.) (Jpn)

DRUG EFFECTS

[Pharmacological properties of almitrine dimesylate. Effects on the ventilation-perfusion ratio] Evrard Y. **Presse Med** 1984 Oct 4;13(34):2063–9 (31 ref.) (Eng. Abstr.) (Fre)

VENTRICULAR FIBRILLATION

ETIOLOGY

[Autonomic nerve activity and ventricular fibrillation threshold] Wu Y. **Sheng Li Ko Hsueh Chin Chan** 1985 Jan; 16(1):22–6 (39 ref.) (Chi)

[Structural and functional bases of the mechanisms of myocardial fibrillation in sudden cardiac death] Kakturskiĭ LV. **Arkh Patol** 1985;47(1):86–91 (59 ref.) (Eng. Abstr.) (Rus)

PHYSIOPATHOLOGY

Regulation of cardiac vulnerability by the cerebral defense system. Skinner JE. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):88B–94B (94 ref.)

Ventricular fibrillation. Surawicz B. **J Am Coll Cardiol** 1985 Jun;5(6 Suppl):43B–54B (139 ref.)

THERAPY

Electrical interventions in cardiopulmonary resuscitation: defibrillation. Ventriglia WJ, et al. **Emerg Med Clin North Am** 1983 Dec;1(3):515–34 (247 ref.)

VENTROMEDIAL HYPOTHALAMIC NUCLEUS

PHYSIOLOGY

Ventromedial and dorsomedial hypothalamic syndromes in the weanling rat: is the "center" concept really outmoded? Bernardis LL. **Brain Res Bull** 1985 Jun;14(6):537–49 (75 ref.)

[The hypothalamus and metabolic regulation, especially hypothalamic regulation of lipid metabolism and its disorder] Shimazu T. **Tanpakushitsu Kakusan Koso** 1984 Dec;29(14):1589–99 (40 ref.) (Jpn)

VENTURICIDINS see under LACTONES

VENULES see under VEINS

VERAPAMIL

METABOLISM

[Clinical pharmacokinetics of verapamil and nifedipine] Rumiantsev DO, et al. **Farmakol Toksikol** 1985 Jan-Feb;

48(1):99–109 (99 ref.) (Rus)

PHARMACODYNAMICS

The electrophysiology and pharmacology of verapamil, flecainide, and amiodarone: correlations with clinical effects and antiarrhythmic actions. Singh BN, et al. **Ann NY Acad Sci** 1984;432:210–35 (81 ref.)

THERAPEUTIC USE

Microvascular spasm as a cause of cardiomyopathies and the calcium-blocking agent verapamil as potential primary therapy. Sonnenblick EH, et al. **Am J Cardiol** 1985 Jan 25;55(3):179B–184B (30 ref.)

Calcium antagonists in patients with cardiovascular disease. Current perspectives. Winniford MD, et al. **Medicine (Baltimore)** 1985 Jan;64(1):61–73 (172 ref.)

VERATRUM ALKALOIDS

TOXICITY

Structure and stereochemistry of steroidal amine teratogens. Gaffield W, et al. **Adv Exp Med Biol** 1984;177:241–51 (37 ref.)

VERBAL BEHAVIOR

see related
LANGUAGE DISORDERS
SPEECH DISORDERS

Learning disabilities and intelligence test results: a model based on a principal components analysis of the WISC-R. Lawson JS, et al. **Br J Psychol** 1985 Feb;76 (Pt 1):35–48 (60 ref.)

PHYSIOLOGY

Sex differences in brain organization for verbal and non-verbal functions. Kimura D, et al. **Prog Brain Res** 1984;61:423–41 (46 ref.)

VERBAL LEARNING

see related
LANGUAGE DISORDERS

VERMIFUGES see ANTHELMINTICS

VERRUCA see WARTS

VERSION, FETAL see under DELIVERY

VERTEBRATE VIRUSES

Environmental virology. A review. Banker DD. **Indian J Med Sci** 1984 Oct;38(10):209–17 (18 ref.)

ISOLATION & PURIFICATION

[Short review of the literature on viruses demonstrated in the digestive tract of swine] Rutishauser UP, et al. **Schweiz Arch Tierheilkd** 1984 Sep;126(9):447–52 (46 ref.) (Eng. Abstr.) (Ger)

VERTEBRATES

ANATOMY & HISTOLOGY

Clonal analysis and cell lineages of the vertebrate central nervous system. Jacobson M. **Annu Rev Neurosci** 1985; 8:71–102 (124 ref.)

Phylogenetic determinants of radial organization in the cerebral cortex. Goffinet AM. **Z Mikrosk Anat Forsch** 1984;98(6):909–25 (29 ref.)

EMBRYOLOGY

Mechanisms of cell migration in the vertebrate embryo. Thiery JP. **Cell Differ** 1984 Nov;15(1):1–15 (118 ref.)

Epithelial–mesenchymal interactions during vertebrate palatogenesis. Ferguson WJ. **Curr Top Dev Biol** 1984; 19:137–64 (72 ref.)

Morphogenesis of a complex organ: vertebrate palate development. Slavkin HC. **Curr Top Dev Biol** 1984;19:1–16 (79 ref.)

IMMUNOLOGY

Histoincompatibility in vertebrates: the relict hypothesis. Buss LW, et al. **Dev Comp Immunol** 1985 Spring; 9(2):191–201 (54 ref.)

METABOLISM

Cutaneous gas exchange in vertebrates: design, patterns, control and implications. Feder ME, et al. **Biol Rev** 1985 Feb;60(1):1–45 (196 ref.)

PHYSIOLOGY

Relaxation of vertebrate skeletal muscle. A synthesis of the biochemical and physiological approaches. Gillis JM. **Biochim Biophys Acta** 1985 Jun 3;811(2):97–145 (284 ref.)

The evolution of the terrestrial vertebrates: environmental and physiological considerations. Bray AA. **Philos Trans R Soc Lond [Biol]** 1985 Apr 2; 309(1138):289–322 (320 ref.)

The territorial defense hypothesis and the ecology of insular vertebrates. Stamps JA, et al. **Q Rev Biol** 1985 Jun; 60(2):155–81 (230 ref.)

[2 theories of the loss and recovery of the regenerative capacity of the limbs in vertebrates] Polezhaev LV. **Izv Akad Nauk SSSR [Biol]** 1985 Mar–Apr;(2):219–29 (18 ref.) (Eng. Abstr.) (Rus)

VERTIGO

DRUG THERAPY

Experimental vestibular pharmacology: a minireview with special reference to neuroactive substances and antivertigo drugs. Matsuoka I, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1984;419:62–70 (65 ref.)

VERTIGO, AURAL see MENIERE'S DISEASE

VESICANTS see IRRITANTS

VESICATION see BLISTER

VESICO-URETERAL REFLUX

Vesicoureteral reflux and reflux nephropathy. Thomsen HS. **Acta Radiol [Diagn] (Stockh)** 1985 Jan–Feb;26(1):3–13 (106 ref.)

COMPLICATIONS

The many faces of vesico–ureteric reflux: factors contributing to renal damage. Fowler R. **Aust NZ J Surg** 1984 Oct; 54(5):417–29 (52 ref.)

The role of Tamm–Horsfall protein in the pathogenesis of reflux nephropathy and chronic pyelonephritis. Andriole VT. **Yale J Biol Med** 1985 Mar–Apr;58(2):91–100 (78 ref.)

ETIOLOGY

Duplication anomalies of the upper tract in infants and children. Caldamone AA. **Urol Clin North Am** 1985 Feb; 12(1):75–91 (46 ref.)

THERAPY

The management of vesicoureteric reflux. Bellinger MF. **Urol Clin North Am** 1985 Feb;12(1):23–9 (47 ref.)

VESTIBULAR APPARATUS

Vestibular and ocular motor manifestations of cerebellopontine angle tumours. Huygen PL, et al. **Adv Otorhinolaryngol** 1984;34:57–70 (34 ref.)

PHYSIOLOGY

[Historical review of the development of knowledge on oculo–vestibular responses and methods of their evaluation] Krejčová H, et al. **Cesk Neurol Neurochir** 1985 May; 48(3):145–9 (58 ref.) (Cze)

[Automated analysis of vestibular nystagmus] Skliut IA, et al. **Vestn Otorinolaringol** 1985 Mar–Apr;(2):70–4 (56 ref.) (Rus)

VESTIBULAR AQUEDUCT see under VESTIBULAR APPARATUS

VESTIBULAR NERVE

PHYSIOLOGY

Morphophysiological studies of the mammalian vestibular labyrinth. Goldberg JM, et al. **Prog Clin Biol Res** 1985; 176:231–45 (37 ref.)

VESTIBULAR NUCLEI

DRUG EFFECTS

Experimental vestibular pharmacology: a minireview with special reference to neuroactive substances and antivertigo drugs. Matsuoka I, et al. **Acta Otolaryngol [Suppl] (Stockh)** 1984;419:62–70 (65 ref.)

PHYSIOLOGY

[The interstitial nucleus of Cajal: its connections and functional considerations] Fukushima K, et al. **Nippon Seirigaku Zasshi** 1985;47(3):115–29 (145 ref.) (Jpn)

VETERANS DISABILITY CLAIMS

see related
DISABILITY EVALUATION

VETERINARY MEDICINE

see related
ANIMAL DISEASES

Contributions of behavioral primatology to veterinary science and comparative medicine. Mitchell G, et al. **Adv Vet Sci Comp Med** 1984;28:25–50 (34 ref.)

Changes and challenges. Contributions to and from veterinary immunology. Antczak DF. **Cornell Vet** 1985 Jan; 75(1):97–110 (107 ref.)

Companion animal behavior: a review of dog and cat behavior in the field, the laboratory and the clinic. Houpt KA. **Cornell Vet** 1985 Jan;75(1):248–61 (63 ref.)

Animal health and management and their impact on economic efficiency. Young CW, et al. **J Dairy Sci** 1985 Jun;68(6):1593–602 (66 ref.)

Idiosyncracies of drug metabolism in cats. Effects on pharmacotherapeutics in feline practice. Wilcke JR. **Vet Clin North Am [Small Anim Pract]** 1984 Nov; 14(6):1345–54 (23 ref.)

[Antibiotics and drugs in veterinary medicine. 1] Pilloud M. **Schweiz Arch Tierheilkd** 1984 Nov;126(11):571–87 (0 ref.) (Ger)

VIBRATION

Psychophysics of vibrotactile stimulation. Verrillo RT. **J Acoust Soc Am** 1985 Jan;77(1):225–32 (44 ref.)

ADVERSE EFFECTS

Whole-body vibration: exposure time and acute effects—a review. Kjellberg A, et al. **Ergonomics** 1985 Mar; 28(3):535–44 (56 ref.)

Vibration syndrome in chipping and grinding workers. **J Occup Med** 1984 Oct;26(10):765–88 (66 ref.)

[Combined exposure to vibration and the noise of agricultural tractors and self-propelled machinery and the tasks of hygienic regulation (a review of the literature)] Cherniuk VI. **Gig Tr Prof Zabol** 1984 Sep;(9):35–7 (7 ref.) (Rus)

VIBRIO

Vibriophages and vibriocins: physical, chemical, and biological properties. Chatterjee SN, et al. **Adv Virus Res** 1984;29:263–312 (216 ref.)

ISOLATION & PURIFICATION

[New vibrios causing acute diarrhea] Cheng ZY. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Feb; 6(1):52–5 (16 ref.) (Chi)

PATHOGENICITY

Vibrio species of medical importance. Tison DL, et al. **Diagn Microbiol Infect Dis** 1984 Sep;2(4):263–76 (69 ref.)

VIBRIO CHOLERAE

see related
CHOLERA TOXIN

[Advances in studies of non-O1 group Vibrio cholerae] Huang ZX, et al. **Chung Hua Yu Feng I Hsueh Tsa Chih** 1985 Jan;19(1):50–1 (10 ref.) (Chi)

[Cholera research 100 years after its discovery—current topics] Zinnaka Y. **Nippon Saikingaku Zasshi** 1984 Jul; 39(4):713–31 (224 ref.) (Jpn)

PATHOGENICITY

[Basic factors of the pathogenicity of Vibrio cholerae] Somova AG, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 May;(5):104–9 (52 ref.) (Rus)

VIBRIO COMMA see VIBRIO CHOLERAE

VIBRIO FETUS see CAMPYLOBACTER FETUS

VIBRIO INFECTIONS

OCCURRENCE

Cholera and other vibrioses in the United States. Morris JG Jr, et al. **N Engl J Med** 1985 Feb 7;312(6):343–50 (113 ref.)

VIDEO GAMES see PLAY AND PLAYTHINGS

VIDINE see CHOLINE

VIGILANCE, CORTICAL see AROUSAL

VIMINOL see under ETHANOLAMINES

VINBLASTINE

ANALOGS & DERIVATIVES

Vinca–23–oyl amino acid derivatives: as new anticancer agents (review). Bhushana Rao KS, et al. **Anticancer Res** 1985 Jul–Aug;5(4):379–86 (22 ref.)

VINCA ALKALOIDS

PHARMACODYNAMICS

[Agents to improve cerebrovascular circulation and cerebral metabolism—brovincamine] Maeda T. **Nippon Rinsho** 1985 Feb;43(2):389–91 (28 ref.) (Jpn)

[Agents to improve cerebrovascular circulation and cerebral metabolism—vinpocetine] Tamaki N, et al.

Nippon Rinsho 1985 Feb;43(2):376–8 (18 ref.) (Jpn)

THERAPEUTIC USE

Vinca-23-oyl amino acid derivatives: as new anticancer agents (review). Bhushans Rao KS, et al. Anticancer Res 1985 Jul-Aug;5(4):379–86 (22 ref.)

VINCALEUKOBLASTINE see VINBLASTINE

VINCAMINE see under VINCA ALKALOIDS

VINYL CHLORIDE see under VINYL COMPOUNDS

VINYL COMPOUNDS

TOXICITY

[Evaluation of vinyl chloride toxicity based on its metabolism] Jedrychowski R, et al. Med Pr 1985; 36(1):31–41 (100 ref.) (Eng. Abstr.) (Pol)

VIOLENCE

Adolescent abuse and the development of personal sense of control. Galambos NL, et al. Child Abuse Negl 1984; 8(3):285–93 (47 ref.)

Effect of television violence on aggressiveness. Freedman JL. Psychol Bull 1984 Sep;96(2):227–46 (49 ref.)

VIPER VENOMS

TOXICITY

The Gaboon viper (Bitis gabonica): its biology, venom components and toxinology. Marsh NA, et al. Toxicon 1984;22(5):669–94 (139 ref.)

VIQUIDIL see under QUINOLINES

VIRAL ANTIBODIES see ANTIBODIES, VIRAL

VIRAL ANTIGENS see ANTIGENS, VIRAL

VIRAL ENVELOPE PROTEINS

ANALYSIS

Fusion proteins in retroviral transformation. Moelling K. Adv Cancer Res 1985;43:205–39 (170 ref.)

CLASSIFICATION

Markers of Venezuelan encephalitis virus which distinguish enzootic strains of subtype I-D from those of I-E. Stanick DR, et al. Am J Epidemiol 1985 Aug;122(2):234–44 (32 ref.)

IMMUNOLOGY

Subunit vaccines against enveloped viruses: virosomes, micelles and other protein complexes. Morein B, et al. Vaccine 1985 Jun;3(2):83–93 (102 ref.)

PHYSIOLOGY

Membrane effects of cytopathogenic viruses. Kohn A. Prog Med Virol 1985;31:109–67 (215 ref.)

VIRAL GENES see GENES, VIRAL

VIRAL GENOMES see GENES, VIRAL

VIRAL HEPATITIS VACCINES

Hepatitis B vaccine: a review of the clinical data to date. McLean AA. J Am Dent Assoc 1985 Apr;110(4):624–8 (19 ref.)

Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)

[The future of viral hepatitis vaccines] Shdanov VM. Z Gesamte Hyg 1985 Mar;31(3):134–7 (13 ref.) (Eng. Abstr.) (Ger)

ADMINISTRATION & DOSAGE

Viral hepatitis: update on prevention. Alter MJ. Henry Ford Hosp Med J 1984;32(2):101–6 (64 ref.)

Australia antigen and the prevention of posttransfusion hepatitis. Blumberg BS. Vox Sang 1985;48(1):55–9 (24 ref.)

THERAPEUTIC USE

[Preventive vaccination against hepatitis B] Polz MA. Pol Tyg Lek 1984 Aug 13;39(33):1111–2 (5 ref.) (Pol)

[Vaccines against hepatitis B] Viazov SO. Vopr Virusol 1984 Nov-Dec;29(6):656–63 (61 ref.) (Rus)

VIRAL INTERFERENCE

Defective-interfering (DI) RNAs of influenza viruses: origin, structure, expression, and interference. Nayak DP, et al. Curr Top Microbiol Immunol 1985;114:103–51 (145 ref.)

VIRAL PROTEINS

ANALYSIS

Focusing on the nature of the scrapie agent. Robertson HD, et al. Cell 1985 Apr;40(4):725–7 (24 ref.)

Cellular transformation by adenoviruses. Flint SJ. Pharmacol Ther 1984;26(1):59–88 (219 ref.)

[Molecular biology characteristics of cattle leukemia virus] Kolomiets AG, et al. Eksp Onkol 1984;6(1):3–10 (85 ref.) (Eng. Abstr.) (Rus)

BIOSYNTHESIS

Macromolecular synthesis in cells infected by frog virus 3. Willis DB, et al. Curr Top Microbiol Immunol 1985; 116:77–106 (109 ref.)

[Glycoproteins of RNA-containing enveloped viruses] Derevitskaia VA. Bioorg Khim 1983 May;9(5):581–615 (299 ref.) (Eng. Abstr.) (Rus)

GENETICS

The ts110 Moloney mouse sarcoma virus system: gag-mos gene products and cellular transformation. Arlinghaus RB. J Gen Virol 1985 Sep;66 (Pt 9):1845–53 (37 ref.)

IMMUNOLOGY

Recent progress in studies of polyomavirus tumour antigens. Magnusson G. Exp Cell Res 1985 Mar;157(1):1–7 (54 ref.)

Characterization of gP85gag as an antigen recognized by Moloney leukemia virus-specific cytolytic T cell clones that function in vivo. van der Hoorn FA, et al. J Exp Med 1985 Jul 1;162(1):128–44 (59 ref.)

The association between class-I transplantation antigens and an adenovirus membrane protein. Pääbo S, et al. Prog Allergy 1985;36:114–34 (70 ref.)

METABOLISM

Proteins and nucleotide sequences involved in DNA replication of filamentous bacteriophage. Geider K, et al. Adv Exp Med Biol 1984;179:45–54 (36 ref.)

Enzymological studies of the T4 replication proteins. Jongeneel CV, et al. Adv Exp Med Biol 1984;179:17–33 (52 ref.)

[Receptors for polymerized human albumin: new aspects of hepatitis B virus infection] Mora Pérez I, et al. Rev Clin Esp 1985 Jan;176(1):1–4 (30 ref.) (Eng. Abstr.) (Spa)

PHYSIOLOGY

Nature of the scrapie agent: current status of facts and hypotheses. Carp RI, et al. J Gen Virol 1985 Jul;66 (Pt 7):1357–68 (84 ref.)

[Matrix protein of the influenza virus: properties, functions and role in the diagnosis of influenza] Bukrinskaia AG. Vopr Virusol 1985 Jan-Feb;30(1):16–21 (61 ref.) (Rus)

VIRAL TUMOR ANTIGENS see ANTIGENS, VIRAL, TUMOR

VIRAL VACCINES

Problems and progress in immunization. Cvjetanovic B. Ann Acad Med Singapore 1984 Apr;13(2):120–6 (55 ref.)

Viral hepatitis vaccines. Jacobson IM, et al. Annu Rev Med 1985;36:241–61 (68 ref.)

Current status and strategies for vaccines against diseases induced by human T-cell lymphotropic retroviruses (HTLV-I, -II, -III). Fischinger PJ, et al. Cancer Res 1985 Sep;45(9 Suppl):4694s–4699s (40 ref.)

Newer directions in vaccine development and utilization. Hilleman MR. J Infect Dis 1985 Mar;151(3):407–19 (93 ref.)

[Vaccination against hepatitis B. Review and prospects] Burette A. Rev Med Brux 1984 Jun;5(6):373–83 (153 ref.) (Eng. Abstr.) (Fre)

[Prospects for the prevention of viral infections by vaccination (review of the literature)] Tarasishin LA. Vrach Delo 1985 Mar;(3):119–22 (64 ref.) (Rus)

ADVERSE EFFECTS

[Function of the immune system and postvaccinal pathology in persons inoculated with live viral vaccines] Dzagurov SG, et al. Zh Mikrobiol Epidemiol Immunobiol 1984 Aug; (8):14–7 (28 ref.) (Rus)

IMMUNOLOGY

Recent progress in antiviral vaccines. Brown F. Br Med Bull 1985 Jan;41(1):56–8 (20 ref.)

Live attenuated varicella vaccine. Gershon AA. Pediatr Ann 1984 Sep;13(9):653–6 (12 ref.)

Genetically engineered herpes simplex virus vaccines. Watson RJ, et al. Prog Med Virol 1985;31:84–108 (71 ref.)

Progress towards sheep and goat pox vaccines. Kitching P. Vaccine 1983 Dec;1(1):4–9 (71 ref.)

Subunit vaccines against enveloped viruses: virosomes, micelles and other protein complexes. Morein B, et al. Vaccine 1985 Jun;3(2):83–93 (102 ref.)

[Susceptibility of mice to Sendai virus infection] Iwai H. Jikken Dobutsu 1984 Jul;33(3):275–82 (63 ref.) (Jpn)

THERAPEUTIC USE

Hepatitis virus B infection—indications for use of the vaccine. Felman YM, et al. Cutis 1984 May;33(5):428, 432, 435–6 passim (16 ref.)

Prevention of respiratory infections. Marcy SM. Pediatr Infect Dis 1985 Jul-Aug;4(4):442–6 (44 ref.)

[Theoretical and applied problems of vaccinal prophylaxis of acute viral infections] Smorodintsev AA, et al. Zh Mikrobiol Epidemiol Immunobiol 1984 Aug;(8):8–13 (36 ref.) (Rus)

VIRILISM

see related ADRENAL HYPERPLASIA, CONGENITAL

ETIOLOGY

Virilizing adrenocortical tumors in childhood: eight cases and a review of the literature. Lee PD, et al. Pediatrics 1985 Sep;76(3):437–44 (118 ref.)

METABOLISM

Hirsutism and virilism in women. Kirschner MA. Spec Top Endocrinol Metab 1984;6:55–93 (134 ref.)

VIRION

PHYSIOLOGY

[Viral pseudotypes] Liebermann H. Arch Exp Veterinarmed 1985 Jan;39(1):25–31 (34 ref.) (Eng. Abstr.) (Ger)

VIROIDS

PHYSIOLOGY

Viroids. Riesner D, et al. Annu Rev Biochem 1985;54:531–64 (144 ref.)

VIROLOGY

Environmental virology. A review. Banker DD. Indian J Med Sci 1984 Oct;38(10):209–17 (18 ref.)

The management of Japanese quail and their use in virological research: a review. Ratnamohan N. Vet Res Commun 1985 Feb;9(1):1–14 (73 ref.)

VIRULENCE

The relationship of plasmid-mediated iron transport and bacterial virulence. Crosa JH. Annu Rev Microbiol 1984; 38:69–89 (197 ref.)

VIRUS ACTIVATION

Measures to inactivate viral contaminants of pooled plasma products. Menache D, et al. Prog Clin Biol Res 1985; 182:407–23 (51 ref.)

DRUG EFFECTS

Distribution and characterization of environmental promoter substances as assayed by synergistic Epstein-Barr virus-activating system. Ito Y, et al. Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:125–37 (37 ref.)

Interaction of viruses with tumor promotors. Yamamoto N. Rev Physiol Biochem Pharmacol 1984;101:111–59 (257 ref.)

VIRUS CULTIVATION

see related TISSUE CULTURE

VIRUS DISEASES

Viral disease models in primates. Soike KF, et al. Adv Vet Sci Comp Med 1984;28:151–99 (322 ref.)

Viral gastroenteritis. Broor S, et al. Indian J Gastroenterol 1984 Oct;3(4):225–9 (47 ref.)

[Viral diarrheas] Eggers HJ. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Feb; 180(2-3):128–33 (13 ref.) (Eng. Abstr.) (Ger)

[Persistent virus infections and their sequelae] Rott R. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Feb; 180(2-3):121–7 (37 ref.) (Eng. Abstr.) (Ger)

COMPLICATIONS

Pittsburgh diabetes mellitus study: studies on the etiology of insulin-dependent diabetes mellitus with special reference to viral infections. Drash A, et al. Behring Inst Mitt 1984 Jul;(75):58–72 (58 ref.)

Viral aetiology of diseases of obscure origin. Mims CA. Br Med Bull 1985 Jan;41(1):63–9 (82 ref.)

AIDS and oncogenesis. Ziegler JL. Front Radiat Ther Oncol 1985;19:99–104 (24 ref.)

Viral aetiology of Paget's disease of bone: a review. Harvey L. J R Soc Med 1984 Nov;77(11):943–8 (34 ref.)

Viral infections in immunocompromised children. Borkowsky W. Pediatr Ann 1984 Sep;13(9):682–3, 686–7, 690–2 (66 ref.)

[Possible relations between viral myocarditis and dilated cardiomyopathy (congestive)] Goodwin JF. **Recenti Prog Med** 1984 Sep;75(9):833–43 (40 ref.) (Eng. Abstr.) **(Ita)**

[Dilated cardiomyopathy. An analysis of the viral-immunological theory] Aleksandrova LZ, et al. **Ter Arkh** 1985;57(4):136–40 (43 ref.) **(Rus)**

DIAGNOSIS

Nucleic acid probes in diagnosis of viral diseases of man. Brief review. Kulski JK, et al. **Arch Virol** 1985;83(1–2):3–15 (58 ref.)

What's new in the diagnosis of viral respiratory infections in children. Part I. Chonmaitree T, et al. **Tex Med** 1985 Feb;81(2):39–42 (14 ref.)

Detection of viral antigens, particles, and early antibodies in diagnosis. Chernesky MA, et al. **Yale J Biol Med** 1984 Sep–Oct;57(5):757–76 (85 ref.)

[Morphological diagnosis of viral infections. Histopathology. Immunohistology. Hybridization technic. Electron microscopy] Seifert G, et al. **Pathologe** 1984 Dec; 5(6):326–42 (42 ref.) **(Ger)**

[Clinical picture and differential diagnosis of serous meningitis and viral meningoencephalitis] Gavura VV. **Klin Med (Mosk)** 1984 Jul;62(7):22–8 (73 ref.) (Eng. Abstr.) **(Rus)**

[Diagnostic potential of the NBT test in pediatric practice] Buiko VP, et al. **Pediatriia** 1984 Aug;(8):62–5 (43 ref.) **(Rus)**

DRUG THERAPY

The potential use of liposome-mediated antiviral therapy. Koff WC, et al. **Antiviral Res** 1985 Jun;5(3):179–90 (81 ref.)

Evaluation of oral acyclovir therapy. Fletcher C, et al. **Drug Intell Clin Pharm** 1985 Jul–Aug;19(7–8):518–24 (63 ref.)

Advances in antiviral chemotherapy. King DH. **J Am Vet Med Assoc** 1984 Nov 15;185(10):1115–7 (14 ref.)

Advances in antiviral therapy: acyclovir. Chadwick EG, et al. **Pediatr Dermatol** 1984 Jul;2(1):64–70 (43 ref.)

What's new in the treatment of viral respiratory infections in children. Part II. Chonmaitree T, et al. **Tex Med** 1985 Feb;81(2):43–4 (19 ref.)

[Isoprinosine—a drug with antiviral and immunomodulating action] Deroń Z. **Wiad Lek** 1984 Sep 1;37(17):1355–61 (96 ref.) (Eng. Abstr.) **(Pol)**

ETIOLOGY

Opportunistic viral infections. Burns WH, et al. **Br Med Bull** 1985 Jan;41(1):46–9 (39 ref.)

IMMUNOLOGY

Interaction of mucosal immune system and infections in infancy: implications in allergy. Ogra PL, et al. **Ann Allergy** 1984 Dec;53(6 Pt 2):523–34 (76 ref.)

Local immune responses. Dhar R, et al. **Br Med Bull** 1985 Jan;41(1):28–33 (33 ref.)

T cells and viral infections. Doherty PC. **Br Med Bull** 1985 Jan;41(1):7–14 (93 ref.)

Antibody and complement in viral infections. Lachmann PJ. **Br Med Bull** 1985 Jan;41(1):3–6 (16 ref.)

Tolerance and suppression in virus diseases. Nash AA. **Br Med Bull** 1985 Jan;41(1):41–5 (45 ref.)

Interferons and natural killer cells. Rager-Zisman B, et al. **Br Med Bull** 1985 Jan;41(1):22–7 (43 ref.)

Viral immunopathology. Simons JG, et al. **Br Med Bull** 1985 Jan;41(1):34–40 (55 ref.)

Mechanisms of virus-induced immune suppression. Wainberg MA, et al. **Can Med Assoc J** 1985 Jun 1;132(11):1261–7 (61 ref.)

Possible viral interactions in the acquired immunodeficiency syndrome (AIDS). Hirsch MS, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):726–31 (51 ref.)

Role of natural killer cells in virus infections of mice. Welsh RM, et al. **Surv Synth Pathol Res** 1984;3(5):409–31 (119 ref.)

MICROBIOLOGY

Pathogenesis of viral infections. Basic concepts derived from the reovirus model. Sharpe AH, et al. **N Engl J Med** 1985 Feb 21;312(8):486–97 (125 ref.)

[Viral diarrhea] Ikegami N, et al. **Rinsho Byori** 1984 Jul; 32(7):715–25 (49 ref.) **(Jpn)**

PHYSIOPATHOLOGY

The main concepts and achievements in interferon research: a historical account. Billiau A. **Interferon** 1984;1:23–58 (177 ref.)

PREVENTION & CONTROL

Synthetic viral vaccines. Brown F. **Annu Rev Microbiol** 1984; 38:221–35 (69 ref.)

Prevention of respiratory infections. Marcy SM. **Pediatr Infect Dis** 1985 Jul–Aug;4(4):442–6 (44 ref.)

[Prospects for the prevention of viral infections by vaccination (review of the literature)] Tarasishin LA. **Vrach Delo** 1985 Mar;(3):119–22 (64 ref.) **(Rus)**

[Theoretical and applied problems of vaccinal prophylaxis of acute viral infections] Smorodintsev AA, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Aug;(8):8–13 (36 ref.) **(Rus)**

THERAPY

Prospects for the medical use of interferon in 1984. Postic B, et al. **Henry Ford Hosp Med J** 1984;32(2):116–22 (69 ref.)

[Interferon in the treatment of viral, neoplastic and immunologic diseases] Inglot AD. **Patol Pol** 1984 Jul–Sep; 35(3):245–61 (65 ref.) **(Pol)**

TRANSMISSION

Viral infections transmitted by blood and its products. Barbara JA, et al. **Clin Haematol** 1984 Oct;13(3):693–707 (43 ref.)

Unusual nosocomial infections. Neu HC. **DM** 1984 Oct; 30(13):1–68 (159 ref.)

Transmission of viral infections by the water route: implications for developing countries. Ramia S. **Rev Infect Dis** 1985 Mar–Apr;7(2):180–8 (106 ref.)

[Monkeys as a source of human viral diseases] Pille ER. **Vopr Virusol** 1985 Mar–Apr;30(2):138–44 (48 ref.) **(Rus)**

VETERINARY

Preparing for equine arteritis. Mumford JA. **Equine Vet J** 1985 Jan;17(1):6–11 (51 ref.)

Enteric viral infections of calves and passive immunity. Saif LJ, et al. **J Dairy Sci** 1985 Jan;68(1):206–28 (84 ref.)

Infectious diseases of nondomestic cats. Quesenberry KE. **Vet Clin North Am [Small Anim Pract]** 1984 Sep; 14(5):1089–106 (85 ref.)

[Etiological therapeutics in viral diseases] Brochier B, et al. **Ann Rech Vet** 1984;15(1):35–54 (72 ref.) **(Fre)**

[Short review of the literature on viruses demonstrated in the digestive tract of swine] Rutishauser UP, et al. **Schweiz Arch Tierheilkd** 1984 Sep;126(9):447–52 (46 ref.) (Eng. Abstr.) **(Ger)**

[Current virus diseases in horses. Diseases in foals and respiratory tract infections] Mayr A, et al. **Tierarztl Prax** 1984;12(4):481–8 (33 ref.) (Eng. Abstr.) **(Ger)**

[Virus infections in fishes: etiology, diagnosis and control] Ahne W. **Zentralbl Veterinarmed [B]** 1985 Apr;32(4):237–64 (114 ref.) (Eng. Abstr.) **(Ger)**

VIRUS INDUCTION see **VIRUS ACTIVATION**

VIRUS RECEPTORS see **RECEPTORS, VIRUS**

VIRUS REPLICATION

Proteins and nucleotide sequences involved in DNA replication of filamentous bacteriophage. Geider K, et al. **Adv Exp Med Biol** 1984;179:45–54 (36 ref.)

The molecular biology of Epstein–Barr virus. Ooka T. **Biomed Pharmacother** 1985;39(2):59–66 (82 ref.)

The Epstein–Barr virus as a model of virus–host interactions. Rickinson AB, et al. **Br Med Bull** 1985 Jan;41(1):75–9 (39 ref.)

[Reproduction and assembly of oncoviruses] Sherban SD, et al. **Eksp Onkol** 1984;6(5):3–9 (75 ref.) (Eng. Abstr.) **(Rus)**

DRUG EFFECTS

[Mechanisms of antiherpes drugs and drug resistant virus—effect of BVDU on varicella zoster virus replication] Shigeta S, et al. **Rinsho Byori** 1985 Feb; 33(2):148–57 (32 ref.) **(Jpn)**

VIRUSES

DRUG EFFECTS

The antiviral effect of interferon on cells. Content J. **Interferon** 1984;1:125–38 (92 ref.)

The effect of interferon on membrane-associated viruses. Friedman RM, et al. **Interferon** 1984;3:319–41 (114 ref.)

The role of interferon-induced proteins, double-stranded RNA and 2′, 5′-oligoadenylate in the interferon-mediated inhibition of viral translation. Johnston MI, et al. **Interferon** 1984;3:189–298 (32 ref.)

GENETICS

Interferon induction by viruses: double-stranded ribonucleic acid as the common proximal inducer molecule. Marcus PI. **Interferon** 1984;3:113–75 (237 ref.)

[Hypothesis of the directed self-transformation of populations of microorganisms and its general biological significance] Beliakov VD, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jan;(1):93–100 (25 ref.) **(Rus)**

IMMUNOLOGY

The application of monoclonal antibodies in the study of viruses. Carter MJ, et al. **Adv Virus Res** 1984;29:95–130 (213 ref.)

Immunosorbent electron microscopy for detection of viruses. Katz D, et al. **Adv Virus Res** 1984;29:169–94 (58 ref.)

Viruses and the versatile macrophage. Morahan PS, et al. **Br Med Bull** 1985 Jan;41(1):15–21 (120 ref.)

On the role of viruses in the evolution of immune responses. Zinkernagel RM, et al. **Br Med Bull** 1985 Jan;41(1):92–7 (44 ref.)

Monoclonal antibodies against microorganisms. Polin RA. **Eur J Clin Microbiol** 1984 Oct;3(5):387–98 (199 ref.)

[Aspects of antiviral immunity in patients with multiple sclerosis] Mayer M. **Cas Lek Cesk** 1985 Jul 12; 124(28):869–71 (25 ref.) (Eng. Abstr.) **(Cze)**

ISOLATION & PURIFICATION

Detection of viral antigens, particles, and early antibodies in diagnosis. Chernesky MA, et al. **Yale J Biol Med** 1984 Sep–Oct;57(5):757–76 (85 ref.)

PATHOGENICITY

Strategies of virus persistence. Mahy BW. **Br Med Bull** 1985 Jan;41(1):50–5 (74 ref.)

PHYSIOLOGY

Applied and theoretical aspects of virus adsorption to surfaces. Gerba CP. **Adv Appl Microbiol** 1984;30:133–68 (172 ref.)

Membrane effects of cytopathogenic viruses. Kohn A. **Prog Med Virol** 1985;31:109–67 (215 ref.)

Possible viral interactions in the acquired immunodeficiency syndrome (AIDS). Hirsch MS, et al. **Rev Infect Dis** 1984 Sep–Oct;6(5):726–31 (51 ref.)

VISCOSITY

see related
BLOOD VISCOSITY

VISION

see related
VISUAL PERCEPTION

Trigger and amplification mechanisms in visual phototransduction. Chabre M. **Annu Rev Biophys Biophys Chem** 1985;14:331–60 (99 ref.)

Signal mechanisms of phototransduction in retinal rod. Korenbrot JI. **CRC Crit Rev Biochem** 1985;17(3):223–56 (216 ref.)

Use of ferrets in studies of the visual system. Jackson CA, et al. **Lab Anim Sci** 1985 Jun;35(3):211–5 (34 ref.)

PHYSIOLOGY

Postnatal development of vision in human and nonhuman primates. Boothe RG, et al. **Annu Rev Neurosci** 1985; 8:495–545 (439 ref.)

Phototransduction in vertebrate rods. Schwartz EA. **Annu Rev Neurosci** 1985;8:339–67 (135 ref.)

Spatiotemporal inseparability in early visual processing. Fleet DJ, et al. **Biol Cybern** 1985;52(3):153–64 (60 ref.)

Molecular design of an amplification cascade in vision. Stryer L. **Biopolymers** 1985 Jan;24(1):29–47 (54 ref.)

The role of visual experience in the development of cat striate cortex. Hirsch HV. **Cell Mol Neurobiol** 1985 Jun; 5(1–2):103–21 (102 ref.)

The anatomy of geniculocortical connections in monocularly deprived cats. Tieman SB. **Cell Mol Neurobiol** 1985 Jun; 5(1–2):35–45 (50 ref.)

The role of visual experience in the formation of binocular projections in frogs. Udin SB. **Cell Mol Neurobiol** 1985 Jun;5(1–2):85–102 (37 ref.)

Developmental physiological optics and visual acuity: a brief review. Odom JV, et al. **Experientia** 1984 Nov 15; 40(11):1178–81 (56 ref.)

Visual processing of moving stimuli. Kelly DH. **J Opt Soc Am [A]** 1985 Feb;2(2):216–25 (45 ref.)

Capabilities of monkey cortical cells in spatial-resolution tasks. Parker A, et al. **J Opt Soc Am [A]** 1985 Jul; 2(7):1101–14 (57 ref.)

Study of the ionic basis of visual transduction in vertebrate retinal rods. Yau KW, et al. **Prog Clin Biol Res** 1985; 176:21–31 (36 ref.)

VISION DISORDERS

DIAGNOSIS

Electrophysiologic testing and its specific application in unsedated children. France TD. **Trans Am Ophthalmol Soc** 1984;82:383–446 (82 ref.)

ETIOLOGY

Neuro-ophthalmic complications of migraine and cluster headaches. Corbett JJ. **Neurol Clin** 1983 Nov;1(4):973–95 (101 ref.)

Neurologic disorders associated with visual loss in childhood. Sher PK. **Neurol Clin** 1985 Feb;3(1):3–17 (29 ref.)

PHYSIOPATHOLOGY

Physiological effects of plus lens application. Press LJ. **Am J Optom Physiol Opt** 1985 Jun;62(6):392–7 (27 ref.)

PSYCHOLOGY

Functional disease in neuro-ophthalmology. Smith CH, et al. **Neurol Clin** 1983 Nov;1(4):955–71 (30 ref.)

RADIOGRAPHY

Neuroimaging in neuro-ophthalmology. Grossman RI, et al. **Neurol Clin** 1983 Nov;1(4):831-57 (52 ref.)

SURGERY

[Keratoprosthesis as a method of restoring vision in the sequelae of severe corneal lesions] Puchkovskaia NA. **Oftalmol Zh** 1985;(3):132-4 (27 ref.) (Eng. Abstr.) **(Rus)**

VISION, ENTOPTIC see under **VISION**

VISUAL ACUITY

see related
FORM PERCEPTION

Developmental physiological optics and visual acuity: a brief review. Odom JV, et al. **Experientia** 1984 Nov 15; 40(11):1178-81 (56 ref.)
Acuity perimetry and glaucoma. Phelps CD. **Trans Am Ophthalmol Soc** 1984;82:753-91 (70 ref.)
The effect of glaucoma on central visual function. Stamper RL. **Trans Am Ophthalmol Soc** 1984;82:792-826 (87 ref.)

VISUAL CORTEX

GROWTH & DEVELOPMENT

The role of visual experience in the development of cat striate cortex. Hirsch HV. **Cell Mol Neurobiol** 1985 Jun; 5(1-2):103-21 (102 ref.)
Eye-specific segregation of optic afferents in mammals, fish, and frogs: the role of activity. Schmidt JT, et al. **Cell Mol Neurobiol** 1985 Jun;5(1-2):5-34 (152 ref.)

PATHOLOGY

The anatomy of geniculocortical connections in monocularly deprived cats. Tieman SB. **Cell Mol Neurobiol** 1985 Jun; 5(1-2):35-45 (50 ref.)

PHYSIOLOGY

Capabilities of monkey cortical cells in spatial-resolution tasks. Parker A, et al. **J Opt Soc Am [A]** 1985 Jul; 2(7):1101-14 (57 ref.)
Intrinsic connectivity and receptive field properties in visual cortex. Gilbert CD, et al. **Vision Res** 1985;25(3):365-74 (26 ref.)
[Processing of visual information in the striate and prestriate cortices] Toyama K. **Iyodenshi To Seitai Kogaku** 1984 Jun; 22(3):157-66 (68 ref.) **(Jpn)**
[Visuomotor and audiomotor mechanisms involving tectocerebellar system] Kawamura K. **No To Shinkei** 1984 Dec;36(12):1149-58 (56 ref.) **(Jpn)**
[Mechanisms of orientation selectivity of simple and complex neurons in the visual cortex and a model of the orientation-selective receptive field] Supin AIa. **Usp Fiziol Nauk** 1984 Oct-Dec;15(4):23-45 (47 ref.) **(Rus)**

ULTRASTRUCTURE

Sex differences in developmental plasticity in the visual cortex and hippocampal dentate gyrus. Juraska JM. **Prog Brain Res** 1984;61:205-14 (43 ref.)

VISUAL EVOKED RESPONSE see **EVOKED POTENTIALS, VISUAL**

VISUAL FIELDS

see related
PERIMETRY

Spatial frequency analysis in the visual system. Shapley R, et al. **Annu Rev Neurosci** 1985;8:547-83 (104 ref.)
The relationship between the extent of visual field and driving performance—a review. North RV. **Ophthalmic Physiol Opt** 1985;5(2):205-10 (18 ref.)

VISUAL MOTOR COORDINATION see **PSYCHOMOTOR PERFORMANCE**

VISUAL PATHWAYS

PHYSIOLOGY

Stimulus specific responses from beyond the classical receptive field: neurophysiological mechanisms for local-global comparisons in visual neurons. Allman J, et al. **Annu Rev Neurosci** 1985;8:407-30 (136 ref.)
Spatial frequency analysis in the visual system. Shapley R, et al. **Annu Rev Neurosci** 1985;8:547-83 (104 ref.)
Neural mechanisms involved in the control of the eye-head-neck co-ordinated movement: a review of literature with an emphasis on future directions for the chiropractic profession. Fitz-Ritson D. **J Manipulative Physiol Ther** 1984 Dec;7(4):251-60 (42 ref.)

VISUAL PERCEPTION

see related
VISION

What is needed for a theory of mobility: direct perception and cognitive maps—lessons from the blind. Strelow ER. **Psychol Rev** 1985 Apr;92(2):226-48 (176 ref.)

PHYSIOLOGY

Stimulus specific responses from beyond the classical receptive field: neurophysiological mechanisms for local-global comparisons in visual neurons. Allman J, et al. **Annu Rev Neurosci** 1985;8:407-30 (136 ref.)
Spatial frequency analysis in the visual system. Shapley R, et al. **Annu Rev Neurosci** 1985;8:547-83 (104 ref.)
Superior colliculus and visual neglect in rat and hamster. III. Functional implications. Dean P, et al. **Brain Res** 1984 Dec;320(2-3):155-63 (87 ref.)
The superior colliculus and visual neglect in rat and hamster. II. Possible mechanisms. Dean P, et al. **Brain Res** 1984 Dec;320(2-3):143-53 (77 ref.)
The superior colliculus and visual neglect in rat and hamster. I. Behavioural evidence. Dean P, et al. **Brain Res** 1984 Dec;320(2-3):129-41 (77 ref.)
Directional preferences in perception of visual stimuli. Nachshon I. **Int J Neurosci** 1985 Jan;25(3-4):161-74 (66 ref.)
Early visual processing in insects. Shaw SR. **J Exp Biol** 1984 Sep;112:225-51 (89 ref.)
Metabolic mapping of higher-order visual areas in the monkey. Macko KA, et al. **Res Publ Assoc Res Nerv Ment Dis** 1985;63:73-86 (66 ref.)
[Processing of visual information in the striate and prestriate cortices] Toyama K. **Iyodenshi To Seitai Kogaku** 1984 Jun; 22(3):157-66 (68 ref.) **(Jpn)**

RADIATION EFFECTS

Photopollution: artificial light optic spatial control systems fail to cope with. Incidents, causation, remedies. Verheijen FJ. **Exp Biol** 1985;44(1):1-18 (83 ref.)

VITAL STATISTICS

see related
POPULATION GROWTH

VITAMIN A

[Metabolism and function of vitamin A] Amédée-Manesme O, et al. **Arch Fr Pediatr** 1985 Apr;42(4):325-31 (60 ref.) **(Fre)**

METABOLISM

alpha-Tocopherol influences tissue levels of vitamin A and its esters. **Nutr Rev** 1985 Feb;43(2):55-6 (10 ref.)
Mechanism of conversion of beta-carotene into vitamin A—central cleavage versus random cleavage. Ganguly J, et al. **World Rev Nutr Diet** 1985;45:199-220 (72 ref.)
[The liver and vitamin A] Rosenbaum J, et al. **Gastroenterol Clin Biol** 1985 Mar;9(3):255-62 (88 ref.) **(Fre)**

PHARMACODYNAMICS

[Inhibitors of gluconeogenesis (review)] Kendysh IN. **Vopr Med Khim** 1984 Jul-Aug;30(4):2-12 (83 ref.) **(Rus)**

PHYSIOLOGY

Epidemiologic studies on vitamin A and cancer. Mettlin C. **Adv Nutr Res** 1984;6:47-65 (35 ref.)
Vitamin A and carotene in animal nutrition. Bondi A, et al. **Prog Food Nutr Sci** 1984;8(1-2):165-91 (172 ref.)

THERAPEUTIC USE

Vitamin E, A and C: cancer prevention agents? Watson RR. **Ariz Med** 1984 Oct;41(10):671-3 (8 ref.)
The roles of vitamin A in the prevention of neoplastic diseases: a critical assessment. Cerruti Sola S, et al. **Boll Ist Sieroter Milan** 1985;64(1):1-5 (48 ref.)
Clinical use of vitamin A and its derivatives—physiological and pharmacological aspects. Vahlquist A. **Clin Exp Dermatol** 1985 Mar;10(2):133-43 (42 ref.)
[Vitamin A and its potential use in cancer prevention] Janik P, et al. **Pol Tyg Lek** 1985 Jan 7;40(1):21-3 (26 ref.) **(Pol)**

VITAMIN A ACID see **TRETINOIN**

VITAMIN A DEFICIENCY

see related
XEROPHTHALMIA

VITAMIN B 1 see **THIAMINE**

VITAMIN B 2 see **RIBOFLAVIN**

VITAMIN B 6 see **PYRIDOXINE**

VITAMIN B 12

BIOSYNTHESIS

The biosynthesis of porphyrins, chlorophylls, and vitamin B12. Leeper FJ. **Nat Prod Rep** 1985 Feb;2(1):19-47 (273 ref.)

METABOLISM

The pharmacologic treatment of portal hypertension. Groszmann RJ, et al. **Annu Rev Med** 1985;36:81-91 (96 ref.)
Vitamin B12-folate interrelationships. Shane B, et al. **Annu Rev Nutr** 1985;5:115-41 (119 ref.)
Cobalamin-folate interrelations: a critical review. Chanarin I, et al. **Blood** 1985 Sep;66(3):479-89 (117 ref.)
Disorders of cobalamin metabolism. Kano Y, et al. **CRC Crit Rev Oncol Hematol** 1985;3(1):1-34 (303 ref.)
Cellular uptake of cobalamin. Seetharam B, et al. **Nutr Rev** 1985 Apr;43(4):97-102 (61 ref.)
[Absorption of vitamin B 12] Boldys H. **Pol Tyg Lek** 1984 May 28;39(22):759-62 (38 ref.) **(Pol)**

VITAMIN B 12 DEFICIENCY

METABOLISM

Cobalamin-folate interrelations: a critical review. Chanarin I, et al. **Blood** 1985 Sep;66(3):479-89 (117 ref.)

VITAMIN B T see **CARNITINE**

VITAMIN B12-BINDING PROTEINS see **TRANSCOBALAMINS**

VITAMIN C see **ASCORBIC ACID**

VITAMIN D

BIOSYNTHESIS

[Synthesis of Vitamin D in the skin] Lorenc R, et al. **Postepy Hig Med Dosw** 1985 Jan-Feb;39(1):85-104 (55 ref.) (Eng. Abstr.) **(Pol)**

METABOLISM

Vitamin D status of the elderly: contributions of sunlight exposure and diet. **Nutr Rev** 1985 Mar;43(3):78-80 (12 ref.)
The enterohepatic circulation of vitamin D is negligible. **Nutr Rev** 1985 Mar;43(3):76-8 (8 ref.)
Vitamin D, rickets, and osteomalacia. Doppelt SH. **Orthop Clin North Am** 1984 Oct;15(4):671-86 (60 ref.)

PHARMACODYNAMICS

Hormonal actions of vitamin D. Norman AW. **Curr Top Cell Regul** 1984;24:35-49 (99 ref.)

PHYSIOLOGY

Effects and interrelationships of PTH, Ca2+, vitamin D, and Pi in acid-base homeostasis. Hulter HN. **Am J Physiol** 1985 Jun;248(6 Pt 2):F739-52 (96 ref.)
Vitamin D-endocrine system. Bell NH. **J Clin Invest** 1985 Jul;76(1):1-6 (126 ref.)
Vitamin D and skeletal tissues. Finkelman RD, et al. **J Oral Pathol** 1985 Mar;14(3):191-215 (274 ref.)
Vitamin D-dependent calcium transport. DeLuca HF. **Soc Gen Physiol Ser** 1985;39:159-76 (84 ref.)

THERAPEUTIC USE

[Vitamin D. II. Clinico-therapeutic implications] Farrerons Minguella J, et al. **Med Clin (Barc)** 1985 May 4; 84(17):700-11 (285 ref.) **(Spa)**

VITAMIN DEFICIENCY see **AVITAMINOSIS**

VITAMIN E

Vitamin E: interactions with free radicals and ascorbate. McCay PB. **Annu Rev Nutr** 1985;5:323-40 (50 ref.)

BLOOD

Vitamin E and blood. Chow CK. **World Rev Nutr Diet** 1985; 45:133-66 (142 ref.)

PHARMACODYNAMICS

alpha-Tocopherol influences tissue levels of vitamin A and its esters. **Nutr Rev** 1985 Feb;43(2):55-6 (10 ref.)

THERAPEUTIC USE

Vitamin E, A and C: cancer prevention agents? Watson RR. **Ariz Med** 1984 Oct;41(10):671-3 (8 ref.)
The role of vitamin E in clinical medicine. Bieri JG. **Bol Asoc Med PR** 1984 Oct;76(10):448-9 (10 ref.)
[Use of vitamin E in bronchopulmonary pathology in children] Reznik BIa, et al. **Pediatriia** 1984 Jul;(7):59-60 (36 ref.) **(Rus)**

VITAMIN E DEFICIENCY

COMPLICATIONS

The role of vitamin E in clinical medicine. Bieri JG. **Bol Asoc Med PR** 1984 Oct;76(10):448-9 (10 ref.)

VITAMIN G see **RIBOFLAVIN**

VITAMIN H see **BIOTIN**

VITAMIN K

PHYSIOLOGY

Vitamin K-dependent carboxylase. Suttie JW. **Annu Rev Biochem** 1985;54:459–77 (151 ref.)

THERAPEUTIC USE

Vitamin K in the treatment of cancer. Chlebowski RT, et al. **Cancer Treat Rev** 1985 Mar;12(1):49–63 (128 ref.)

VITAMIN K 1 see PHYTONADIONE

VITAMIN K DEFICIENCY

CHEMICALLY INDUCED

Cephalosporin induced coagulopathies. Seeler RA, et al. *IMJ 1984 Nov;166(5):351–3 (15 ref.)*

DRUG THERAPY

[Advances in neonatology: vitamin K, intracranial hemorrhage, arterial pressure, hemolytic disease] Jiménez R. **An Esp Pediatr** 1984 Oct 15;21(5):447–52 (21 ref.) **(Spa)**

VITAMIN M see FOLIC ACID

VITAMIN PP see NICOTINAMIDE

VITAMIN U see under VITAMINS

VITAMINS

Involvement of water-soluble vitamins in diseases of swine. Blair R, et al. **J Anim Sci** 1985 Jun;60(6):1508–17 (64 ref.)

ADVERSE EFFECTS

Unconventional eating practices and their health *implications. Hanning RM, et al.* **Pediatr Clin North Am** 1985 Apr;32(2):429–45 (73 ref.)

ANALYSIS

Effects of microwave cooking/reheating on nutrients and food systems: a review of recent studies. Hoffman CJ, et al. **J Am Diet Assoc** 1985 Aug;85(8):922–6 (30 ref.)

Fat-soluble vitamins in human milk. Lammi-Keefe CJ, et al. **Nutr Rev** 1984 Nov;42(11):365–71 (59 ref.)

METABOLISM

Intestinal absorption of nutrients in animals dosed orally with retinoids: considerations for chemopreventive studies. Hill DL, et al. **Cancer Invest** 1985;3(3):243–8 (64 ref.)

PHARMACODYNAMICS

Drug–vitamin interaction. Basu TK. **Int Z Vitam Ernahrungsforsch [Beih]** 1985;27:247–58 (66 ref.)

Vitamins and endurance training. Food for running or faddish claims? van der Beek EJ. **Sports Med** 1985 May–Jun; 2(3):175–97 (85 ref.)

PHYSIOLOGY

Significance of vitamins in child health. Buzina R, et al. **Int Z Vitam Ernahrungsforsch [Beih]** 1984;26:9–22 (43 ref.)

Vitamins and immunocompetence. Panush RS, et al. **World Rev Nutr Diet** 1985;45:97–132 (166 ref.)

THERAPEUTIC USE

Vitamin-responsive inborn errors of metabolism. Bartlett K. **Adv Clin Chem** 1983;23:141–98 (310 ref.)

The role of the case-control study in evaluating health interventions. Vitamin supplementation and neural tube defects. Rhoads GG, et al. **Am J Epidemiol** 1984 Dec; 120(6):803–8 (32 ref.)

Vitamin requirements in different clinical conditions. Dickerson JW. **Bibl Nutr Dieta** 1985;(35):44–52 (22 ref.)

Vitamins in psychiatry. Do they have a role? Petrie WM, et al. **Drugs** 1985 Jul;30(1):58–65 (48 ref.)

VITELLOGENIN see under LIPOPROTEINS

VITREOUS BODY

Proliferative vitreoretinopathy and chemotherapeutic agents. Peyman GA, et al. **Surv Ophthalmol** 1985 May–Jun; 29(6):434–42 (80 ref.)

VOCALIZATION, ANIMAL

PHYSIOLOGY

Birdsong: from behavior to neuron. Konishi M. **Annu Rev Neurosci** 1985;8:125–70 (132 ref.)

The avian song system: relating sex differences in behavior to dimorphism in the central nervous system. DeVoogd T. **Prog Brain Res** 1984;61:171–84 (72 ref.)

VOCATIONAL REHABILITATION see REHABILITATION, VOCATIONAL

VOICE

see related
CRYING

VOLATILIZATION

Symposium on anaesthetic equipment. Vaporization and vaporizers. White DC. **Br J Anaesth** 1985 Jul;57(7):658–71 (37 ref.)

VOLUNTARY STERILIZATION see STERILIZATION, SEXUAL

VOLVULUS see INTESTINAL OBSTRUCTION

VOMITING

CHEMICALLY INDUCED

[Progress in the management of vomiting associated with antineoplastic agents] Fujita J, et al. **Nippon Rinsho** 1985 Feb;43(2):419–29 (67 ref.) **(Jpn)**

DIAGNOSIS

The diagnosis and management of nausea and vomiting: a review. Hanson JS, et al. **Am J Gastroenterol** 1985 Mar; 80(3):210–8 (31 ref.)

DRUG THERAPY

Pharmacologic treatment of chemotherapy-induced nausea *and vomiting. Fiore JJ, et al.* **Cancer Invest** *1984;* 2(5):351–61 (88 ref.)

The control of cancer chemotherapy-induced nausea and *vomiting. Dodds LJ.* **J Clin Hosp Pharm** *1985 Jun;* 10(2):143–66 (84 ref.)

[The control of chemotherapy-induced nausea and vomiting] *Shinkai T, et al.* **Gan No Rinsho** *1985 Jun;31(7):779–91* (87 ref.) (Eng. Abstr.) **(Jpn)**

PHYSIOPATHOLOGY

The physiology and pharmacology of emesis. Barnes JH. **Mol Aspects Med** 1984;7(5):397–508 (480 ref.)

PSYCHOLOGY

Anticipatory nausea and/or vomiting. Moher D, et al. **Cancer Treat Rev** 1984 Sep;11(3):257–64 (38 ref.)

THERAPY

Rumination: etiology and treatment. Chatoor I, et al. **Pediatr Ann** 1984 Dec;13(12):924–9 (27 ref.)

VON WILLEBRAND FACTOR see under BLOOD COAGULATION FACTORS

VON WILLEBRAND'S DISEASE

Von Willebrand's disease. Clinical picture, diagnosis, and treatment. Bowie EJ. **Clin Lab Med** 1984 Jun;4(2):303–17 (119 ref.)

BLOOD

Platelets and von Willebrand disease. Ruggeri ZM, et al. **Semin Hematol** 1985 Jul;22(3):203–18 (178 ref.)

FAMILIAL & GENETIC

The varieties of von Willebrand's disease. Tuddenham EG. **Clin Lab Haematol** 1984;6(4):307–23 (48 ref.)

VOYEURISM see under PARAPHILIAS

VULVAR NEOPLASMS

PATHOLOGY

Vulvar intraepithelial neoplasia and microinvasive carcinoma of the vulva. Buckley CH, et al. **J Clin Pathol** 1984 Nov; 37(11):1201–11 (40 ref.)

The issue of microinvasive squamous cell carcinoma of the vulva: an evaluation of the criteria of diagnosis and methods of therapy. Zucker PK, et al. **Obstet Gynecol Surv** 1985 Mar;40(3):136–43 (26 ref.)

SURGERY

CO2 laser surgery of the cervix, vagina, and vulva. Stein S. **Surg Clin North Am** 1984 Oct;64(5):885–97 (34 ref.)

THERAPY

Squamous neoplasia of the cervix in relation to other genital tract neoplasia. Campion MJ, et al. **Clin Obstet Gynaecol** 1985 Mar;12(1):265–80 (43 ref.)

VZ VIRUS see VARICELLA-ZOSTER VIRUS

WAARDENBURG'S SYNDROME see under ABNORMALITIES, MULTIPLE

WALLENBERG'S SYNDROME see under CEREBRAL EMBOLISM AND THROMBOSIS

WALLERIAN DEGENERATION see under NERVE DEGENERATION

WAR

HISTORY

Non freezing cold injury: a historical review. Francis TJ. **J R Nav Med Serv** 1984 Winter;70(3):134–9 (32 ref.)

WARTS

see related
PAPILLOMA

DIAGNOSIS

[Verruca seborrheica (the problems of its clinical picture, pathogenesis, morphology and therapy)] Berenbein BA, et al. **Vestn Dermatol Venerol** 1985 Jan;(1):38–41 (73 ref.) **(Rus)**

PHYSIOPATHOLOGY

Nonmelanoma skin cancer, melanomas, warts, and viral oncogenesis. Epstein WL, et al. **J Am Acad Dermatol** *1984* Nov;11(5 Pt 2):960–70 (30 ref.)

WASP VENOMS see under BEE VENOMS

WASTE DISPOSAL, FLUID see under SEWAGE

WASTE DISPOSAL, SOLID see REFUSE DISPOSAL

WATER

see related
BODY WATER
MINERAL WATERS

Use of artificial streams for toxicological research. Shriner C, et al. **CRC Crit Rev Toxicol** 1984;13(3):253–81 (88 ref.)

PHYSIOLOGY

Movement and structure of water in animal cells. Ideas and experiments. Mild KH, et al. **Biochim Biophys Acta** 1985 Sep 9;822(2):155–67 (63 ref.)

WATER-ELECTROLYTE BALANCE

see related
FLUID THERAPY
OSMOLAR CONCENTRATION
WATER INTOXICATION

Intestinal nerves and ion transport: stimuli, reflexes, and responses. Hubel KA. **Am J Physiol** 1985 Mar;248(3 Pt 1):G261–71 (114 ref.)

Atriopeptins as cardiac hormones. Needleman P, et al. **Hypertension** 1985 Jul–Aug;7(4):469–82 (118 ref.)

Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. Arad Z, et al. **J Exp Zool** 1984 Dec;232(3):707–14 (27 ref.)

Converging projections of hydromineral imbalances and hormonal co-action upon neurons surrounding the anterior wall of the third ventricle. Nicolaidis S, et al. **J Physiol (Paris)** 1984;79(6):406–15 (54 ref.)

The defence of plasma osmolality. Ramsay DJ, et al. **J Physiol (Paris)** 1984;79(6):416–20 (31 ref.)

Aspects of the regulation of cell volume. Rink TJ. **J Physiol (Paris)** 1984;79(6):388–94 (18 ref.)

Hypothesis. Biochemical changes at the menopause: possible role of the central nervous system. Hodgkinson A. **Maturitas** 1984 Nov;6(3):259–67 (48 ref.)

WATER-ELECTROLYTE IMBALANCE

Fluid and electrolyte disturbances after trauma: the role of adrenocortical and pituitary hormones. Le Quesne LP, et al. **Br Med Bull** 1985 Jul;41(3):212–7 (68 ref.)

COMPLICATIONS

Arrhythmias in patients with drug toxicity, electrolyte, and endocrine disturbances. Commerford PJ, et al. **Med Clin North Am** 1984 Sep;68(5):1051–78 (202 ref.)

[Neurologic manifestations of osmolality disorders] Mattle H. **Schweiz Med Wochenschr** 1985 Jun 29;115(26):882–9 (74 ref.) (Eng. Abstr.) **(Ger)**

[Sodium and primary arterial hypertension] Czarkowski M, et al. **Kardiol Pol** 1984;27(11–12):967–76 (82 ref.) **(Pol)**

WATER INTOXICATION

see related
WATER-ELECTROLYTE BALANCE

COMPLICATIONS

[Neurologic manifestations of osmolality disorders] Mattle H. **Schweiz Med Wochenschr** 1985 Jun 29;1. 5(26):882–9 (74 ref.) (Eng. Abstr.) **(Ger)**

PREVENTION & CONTROL

[Prevention of water intoxication after urological endoscopic procedures] Golański J, et al. **Wiad Lek** 1984 Apr 1; 37(7):527–30 (6 ref.) (Eng. Abstr.) **(Pol)**

WATER MICROBIOLOGY

Microbiology of potable water. Olson BH, et al. **Adv Appl Microbiol** 1984;30:73–132 (250 ref.)

Anaerobic wastewater treatment. Sahm H. ***Adv Biochem Eng Biotechnol** 1984;29:83–115 (90 ref.)*

Role and function of protozoa in the biological treatment of polluted waters. Sudo R, et al. **Adv Biochem Eng Biotechnol** 1984;29:117–41 (31 ref.)

Studies on bacterial activities in aerobic and anaerobic waste water purification. Adamse AD, et al. **Antonie Van Leeuwenhoek** 1984;50(5–6):665–82 (54 ref.)

Waterborne virus diseases. Lund E. **Ecol Dis** 1982;1(1):27–35 (35 ref.)

Mycobacteria in water. Collins CH, et al. ***J Appl Bacteriol** 1984 Oct;57(2):193–211 (152 ref.)*

Transmission of viral infections by the water route: implications for developing countries. Ramia S. ***Rev Infect Dis** 1985 Mar–Apr;7(2):180–8 (106 ref.)*

Some health implications of the occurrence of enteric viruses in water and soil. Nestor I. **Virologie** 1984 Jul–Sep; *35(3):207–31 (149 ref.)*

[Bacteriological and hygienic aspects of a drinking and bathing water study] Seidel K. ***Schriftenr Ver Wasser Boden Lufthyg** 1985;63:149–57 (22* ref.) **(Ger)**

WATER POLLUTANTS

ADVERSE EFFECTS

Chemical teratogenesis and reproductive failure. Kurzel RB, et al. **Obstet Gynecol Surv** 1985 Jul;40(7):397–424 (180 ref.)

Significance and behaviour of heavy metals in wastewater treatment processes. IV. Water quality standards and criteria. Kirk PW, et al. **Sci Total Environ** 1984 Dec;40:1–44 (100 ref.)

[Asbestos and the quality of drinking water] Krasovskiĭ GN, et al. **Gig Sanit** 1985 Mar;(3):64–7 (32 ref.) **(Rus)**

ANALYSIS

The occurrence of radioactivity in public water supplies in the United States. Hess CT, et al. **Health Phys** 1985 May; 48(5):553–86 (91 ref.)

The fate of pharmaceutical chemicals in the aquatic environment. Richardson ML, et al. **J Pharm Pharmacol** 1985 Jan;37(1):1–12 (18 ref.)

Compartmentation and reliability of sampling procedures in organochlorine pollution surveys of cetaceans. Aguilar A. **Residue Rev** 1985;95:91–114 (81 ref.)

Mercury in the open Mediterranean: evidence of contamination? Aston SR, et al. **Sci Total Environ** 1985 May;43(1–2):13–26 (41 ref.)

METABOLISM

Factors influencing the persistence and metabolism of chemicals in fish. Binder RL, et al. **Drug Metab Rev** 1984; 15(4):697–724 (121 ref.)

TOXICITY

Acute and sublethal effects of organotin compounds on aquatic biota: an interpretative literature evaluation. Hall LW Jr, et al. **CRC Crit Rev Toxicol** 1985;14(2):159–209 (101 ref.)

Use of artificial streams for toxicological research. Shriner C, et al. **CRC Crit Rev Toxicol** 1984;13(3):253–81 (88 ref.)

Cytochrome P-450 and monooxygenase activities in the biomonitoring of aquatic environment. Lindström-Seppä P, et al. **Pharmazie** 1985 Apr;40(4):232–4 (44 ref.)

Effects of chemically induced immune modulation on infectious diseases of fish. Anderson DP, et al. **Prog Clin Biol Res** 1984;161:187–211 (55 ref.)

A review of temephos with particular reference to the West African Onchocerciasis Control Program. Opong-Mensah K. **Residue Rev** 1984;91:48–69 (124 ref.)

[Environmental hygiene in the production of aliphatic dicarbonic acids] Novikov IuV, et al. **Gig Sanit** 1984 Dec; (12):40–4 (34 ref.) **(Rus)**

WATER POLLUTANTS, CHEMICAL see under **WATER POLLUTANTS**

WATER POLLUTANTS, RADIOACTIVE see under **WATER POLLUTANTS**

WATER POLLUTION

Role and function of protozoa in the biological treatment of polluted waters. Sudo R, et al. **Adv Biochem Eng Biotechnol** 1984;29:117–41 (31 ref.)

[Bacteriological and hygienic aspects of a drinking and bathing water study] Seidel K. **Schriftenr Ver Wasser Boden Lufthyg** 1985;63:149–57 (22 ref.) **(Ger)**

WATER SUPPLY

[Bacteriological and hygienic aspects of a drinking and bathing water study] Seidel K. ***Schriftenr Ver Wasser Boden Lufthyg** 1985;63:149–57 (22* ref.) **(Ger)**

ANALYSIS

The occurrence of radioactivity in public water supplies in the United States. Hess CT, et al. **Health Phys** 1985 May; *48(5):553–86 (91 ref.)*

The fate of pharmaceutical chemicals in the aquatic environment. Richardson ML, et al. ***J Pharm Pharmacol** 1985 Jan;37(1):1–12 (18 ref.)*

[Selenium in water and its effect on the body] Novikov IuV, et al. **Gig Sanit** 1984 Sep;(9):66–8 (20 ref.) **(Rus)**

STANDARDS

Significance and behaviour of heavy metals in wastewater treatment processes. IV. Water quality standards and criteria. Kirk PW, et al. **Sci Total Environ** 1984 Dec;40:1–44 (100 ref.)

WATERHOUSE-FRIDERICHSEN SYNDROME see under **MENINGOCOCCAL INFECTIONS**

WEATHER

Potential human health effects of acid rain: report of a workshop. Goyer RA, et al. ***Environ Health Perspect** 1985 May;60:355–68 (102 ref.)*

Influence of weather on reproduction. Wingfield JC. ***J Exp Zool** 1984 Dec;232(3):589–94 (54 ref.)*

The impact of weather on human health. Sulman FG. **Rev Environ Health** 1984;4(2):83–119 (21 ref.)

WEAVER MICE see **MICE, NEUROLOGIC MUTANTS**

WEBER–CHRISTIAN DISEASE see ***PANNICULITIS, NODULAR NONSUPPURATIVE***

WECHSLER SCALES

Learning disabilities and intelligence test results: a model based on a principal components analysis of the WISC-R. Lawson JS, et al. **Br J Psychol** 1985 Feb;76 (Pt 1):35–48 (60 ref.)

WEDGE PRESSURE see **PULMONARY WEDGE PRESSURE**

WEGENER'S GRANULOMATOSIS

THERAPY

Treatment of immune complex diseases. Kater L. **Neth J Med** 1984;27(9):368–74 (48 ref.)

WEIGHT GAIN see **BODY WEIGHT**

WEIGHT LIFTING see under **SPORTS**

WEIGHT LOSS see **BODY WEIGHT**

WEIGHTLESSNESS

[External respiration, pulmonary gas exchange and energy expenditure in weightlessness] Kas'ian II, et al. **Kosm Biol Aviakosm Med** 1984 Nov–Dec;18(6):4–9 (21 ref.) (Eng. Abstr.) **(Rus)**

ADVERSE EFFECTS

[Labyrinthine and extralabyrinthine mechanisms of the development of motion sickness in weightlessness] Egorov AD, et al. **Kosm Biol Aviakosm Med** 1985 Mar–Apr; 19(2):4–11 (35 ref.) (Eng. Abstr.) **(Rus)**

[Orthostatic circulatory instability: role of deconditioning of resistance vessels] Khaiutin VM, et al. **Kosm Biol Aviakosm Med** 1984 Jul–Aug;18(4):4–12 (22 ref.) (Eng. Abstr.) **(Rus)**

[Hemopoietic status of rats exposed to weightlessness] Shvets VN, et al. **Kosm Biol Aviakosm Med** 1984 Jul–Aug; 18(4):12–6 (17 ref.) (Eng. Abstr.) **(Rus)**

WELDING

Nickel in welding fumes—a cancer hazard to welders? A review of epidemiological studies on cancer in welders. Langård S, et al. **IARC Sci Publ** 1984;(53):95–103 (41 ref.)

WELL CHILD CONFERENCE see **CHILD HEALTH SERVICES**

WELLNESS PROGRAMS see **HEALTH PROMOTION**

WERLHOF'S DISEASE see **PURPURA, THROMBOPENIC**

WERMER SYNDROME see **NEOPLASMS, MULTIPLE ENDOCRINE**

WERNICKE'S ENCEPHALOPATHY

ETIOLOGY

The continuity hypothesis: the relationship of long-term alcoholism to the Wernicke–Korsakoff syndrome. Butters N, et al. **Recent Dev Alcohol** 1985;3:207–26 (88 ref.)

PHYSIOPATHOLOGY

Current concepts. Wernicke's encephalopathy. Reuler JB, *et al. N Engl J Med 1985 Apr 18;312(16):1035–9 (69 ref.)*

WEST NILE FEVER see under **TOGAVIRUS INFECTIONS**

WET LUNG see **RESPIRATORY DISTRESS SYNDROME, ADULT**

WETTING AGENTS see under **SURFACE-ACTIVE AGENTS**

WHALES see under **CETACEA**

WHEAT

Health implications of wheat fiber. Anderson JW. **Am J Clin Nutr** 1985 May;41(5 Suppl):1103–12 (95 ref.)

WHEEZING see **RESPIRATORY SOUNDS**

WHITE MUSCLE DISEASE see under ***MUSCULAR DYSTROPHY, ANIMAL***

WHOLE BLOOD COAGULATION TIME see under **BLOOD COAGULATION TESTS**

WHOOPING COUGH

see related
PERTUSSIS VACCINE

IMMUNOLOGY

The concept of pertussis as a toxin-mediated disease. Pittman M. **Pediatr Infect Dis** 1984 Sep–Oct;3(5):467–86 (176 ref.)

PREVENTION & CONTROL

Selective primary health care: strategies for control of disease in the developing world. XVII. Pertussis and diphtheria. Hewlett EL. **Rev Infect Dis** 1985 May–Jun;7(3):426–33 (80 ref.)

WILLIS' CIRCLE see **CIRCLE OF WILLIS**

WILMS' TUMOR see **NEPHROBLASTOMA**

WILSON'S DISEASE see **HEPATOLENTICULAR DEGENERATION**

WINE

ANALYSIS

Evolution of analytical methods for the determination of calcium and magnesium in wines. A review. Baluja-Santos C, et al. **Analyst** 1984 Jul;109(7):797–808 (206 ref.)

WITHDRAWAL SYMPTOMS see **SUBSTANCE WITHDRAWAL SYNDROME**

WITTENBORN SCALES see under **PSYCHIATRIC STATUS RATING SCALES**

WOLFF-PARKINSON-WHITE SYNDROME

COMPLICATIONS

[Surgical treatment of atrioventricular tachycardia in Wolff-Parkinson-White syndrome] Bokeriia LA, et al. **Grudn Khir** 1984 Sep–Oct;(5):72–8 (52 ref.) **(Rus)**

WOMEN

Deinstitutionalization and women. Assessing the consequences of public policy. Bachrach LL. **Am Psychol** 1984 Oct;39(10):1171–7 (72 ref.)

PSYCHOLOGY

The meaning of maternal employment for mothers and their perceptions of their three-year-old children. Alvarez WF. **Child Dev** 1985 Apr;56(2):350–60 (42 ref.)

Type A behavior in women: a review. Baker LJ, et al. **Health Psychol** 1984;3(5):477–97 (56 ref.)

Women and weight: a normative discontent. Rodin J, et al. **Nebr Symp Motiv** 1984;32:267–307 (280 ref.)

WOMEN PHYSICIANS see **PHYSICIANS, WOMEN**

WOMEN, WORKING see under **WOMEN**

WORK

see related
EFFICIENCY

Medical implications of shift-work. Moore-Ede MC, et al. **Annu Rev Med** 1985;36:607-17 (42 ref.)

Work tolerance and the elderly in a post-industrial society. Shephard RJ. **Arch Gerontol Geriatr** 1984 Oct;3(3):189-200 (58 ref.)

[Hygienic aspects of nutrition in night shift work] Bereza VIa. **Gig Sanit** 1985 Jun;(6):52-5 (43 ref.) **(Rus)**

WORK CAPACITY EVALUATION see under DISABILITY EVALUATION

WORK OF BREATHING

Physiological effects associated with the use of respiratory protective devices. A review. Louhevaara VA. **Scand J Work Environ Health** 1984 Oct;10(5):275-81 (65 ref.)

WORK SCHEDULE TOLERANCE see under WORK

WORKMEN'S COMPENSATION

see related
DISABILITY EVALUATION

Medical malpractice—1985. Halley MM. **J Kans Med Soc** 1984 Dec;85(12):323-9 (31 ref.)

WORLD HEALTH

The eradication of communicable diseases: myth or reality? Evans AS. **Am J Epidemiol** 1985 Aug;122(2):199-207 (28 ref.)

[Typological classification of the natural foci and the structure of the world-wide geographic range of natural rabies] Cherkasskiĭ BL. **Zh Mikrobiol Epidemiol Immunobiol** 1984 Sep;(9):16-21 (6 ref.) **(Rus)**

[The Expanded Programme on Immunization: the results of its realization, problems and outlook] Litvinov SK, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Feb;(2):114-20 (30 ref.) **(Rus)**

WORLD HEALTH ORGANIZATION

The uses of epidemiology in the study of the elderly. Report of a WHO Scientific Group on the Epidemiology of Aging. **WHO Tech Rep Ser** 1984;706:1-84 (76 ref.)

[The WHO program for controlling diarrheic diseases: its status and developmental outlook—the organizational and operative components of the program] Litvinov SK, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Jun;(6):93-8 (8 ref.) **(Rus)**

WOUND HEALING

Recovery and tissue repair. Smith R. **Br Med Bull** 1985 Jul; 41(3):295-301 (35 ref.)

Electrical stimulation of hard and soft tissues in animal models. Black J. **Clin Plast Surg** 1985 Apr;12(2):243-57 (174 ref.)

Fibronectin and wound healing. Grinnell F. **J Cell Biochem** 1984;26(2):107-16 (94 ref.)

Effect of chemotherapy and radiotherapy on wound healing: experimental studies. Shamberger R. **Recent Results Cancer Res** 1985;98:17-34 (115 ref.)

Wound healing in abdominal operations. Bucknall TE. **Surg Annu** 1985;17:1-22 (64 ref.)

[Surgical treatment of nonhealing wounds] Boshnakov K. **Khirurgiia (Sofiia)** 1984;37(5):401-8 (70 ref.) **(Bul)**

[Importance of fibroblast chemotaxis in wound healing and tumor cell evasion] Mensing H. **Klin Wochenschr** 1985 Feb 15;63(4):145-51 (77 ref.) (Eng. Abstr.) **(Ger)**

[Healing of the periodontal surgical wound. II. Therapeutic goals and the types of healing] Matarasso S, et al. **Minerva Stomatol** 1984 Sep-Oct;33(5):811-9 (76 ref.) (Eng. Abstr.) **(Ita)**

WOUND INFECTION

MICROBIOLOGY

[Enterococcus as one of the agents of suppurative wound processes (review of the literature)] Sedov VI. **Khirurgiia (Mosk)** 1984 Nov;(11):142-8 (46 ref.) **(Rus)**

WOUNDS AND INJURIES

see related
FIRST AID
TRANSPORTATION OF PATIENTS

BLOOD

The response of the fibrinolytic system in trauma. Risberg B. **Acta Chir Scand [Suppl]** 1985;522:245-71 (117 ref.)

CLASSIFICATION

Injury severity scales: overview and directions for future research. MacKenzie EJ. **Am J Emerg Med** 1984 Nov; 2(6):537-49 (51 ref.)

[Classification of mechanical injuries] Matyshev AA. **Sud Med Ekspert** 1984 Oct-Dec;27(4):47-50 (33 ref.) **(Rus)**

COMPLICATIONS

Experimental and clinical studies on adult respiratory distress syndrome. Modig J. **Acta Chir Scand [Suppl]** 1985; 522:315-29 (44 ref.)

Significance of changes in lung water in the traumatized patient. Risberg B, et al. **Acta Chir Scand [Suppl]** 1985; 522:331-63 (82 ref.)

Trauma and the lung. Saldeen T. **Acta Chir Scand [Suppl]** 1985;522:273-89 (34 ref.)

METABOLISM

Protein metabolism in the traumatized patient. Kinney JM, et al. **Acta Chir Scand [Suppl]** 1985;522:45-56 (34 ref.)

Nutritional problems in trauma. Lundholm KG. **Acta Chir Scand [Suppl]** 1985;522:183-94 (31 ref.)

Neuroendocrine mobilization of body fuels after injury. Barton RN. **Br Med Bull** 1985 Jul;41(3):218-25 (128 ref.)

Hypothalamo-pituitary responses to trauma. Buckingham JC. **Br Med Bull** 1985 Jul;41(3):203-11 (116 ref.)

Liver export proteins and trauma. Fleck A, et al. **Br Med Bull** 1985 Jul;41(3):265-73 (130 ref.)

Substrate turnover after injury. Frayn KN. **Br Med Bull** 1985 Jul;41(3):232-9 (109 ref.)

Subcellular aspects of the response to trauma. Heath DF. **Br Med Bull** 1985 Jul;41(3):240-5 (60 ref.)

Fluid and electrolyte disturbances after trauma: the role of adrenocortical and pituitary hormones. Le Quesne LP, et al. **Br Med Bull** 1985 Jul;41(3):212-7 (68 ref.)

Inter-tissue nitrogen fluxes. Lund P, et al. **Br Med Bull** 1985 Jul;41(3):251-6 (59 ref.)

Muscle protein turnover and the wasting due to injury and disease. Rennie MJ. **Br Med Bull** 1985 Jul;41(3):257-64 (97 ref.)

Xylitol, an energy source for intravenous nutrition after trauma. Georgieff M, et al. **JPEN** 1985 Mar-Apr; 9(2):199-209 (152 ref.)

OCCURRENCE

Forensic aspects of fraternity hazing. Leslie J, et al. **Am J Forensic Med Pathol** 1985 Mar;6(1):53-67 (43 ref.)

Alcohol and trauma. Lowenfels AB, et al. **Ann Emerg Med** 1984 Nov;13(11):1056-60 (42 ref.)

PATHOLOGY

The postmortem examination on the abused child. Pathological, radiographic, and legal aspects. Norman MG, et al. **Perspect Pediatr Pathol** 1984 Winter;8(4):313-43 (125 ref.)

PHYSIOPATHOLOGY

The role of complement in trauma. Heideman M. **Acta Chir Scand [Suppl]** 1985;522:233-44 (48 ref.)

Problems of homeostasis in the injured patient. Stoner HB, et al. **Acta Chir Scand [Suppl]** 1985;522:107-18 (34 ref.)

Haemostatic response to trauma. Bennett B, et al. **Br Med Bull** 1985 Jul;41(3):274-80 (55 ref.)

Heat production after injury. Little RA. **Br Med Bull** 1985 Jul;41(3):226-31 (83 ref.)

RADIOGRAPHY

Radiographic decision-making by the emergency physician. Long AE. **Emerg Med Clin North Am** 1985 Aug; 3(3):437-46 (52 ref.)

Radiologic triage of the multiply-injured patient. Rose CC. **Emerg Med Clin North Am** 1985 Aug;3(3):425-36 (58 ref.)

SURGERY

[Surgical treatment of nonhealing wounds] Boshnakov K. **Khirurgiia (Sofiia)** 1984;37(5):401-8 (70 ref.) **(Bul)**

THERAPY

Parenteral nutrition in trauma: glucose and lipids. Nordenström J. **Acta Chir Scand [Suppl]** 1985;522:195-209 (29 ref.)

Effects of therapeutic intervention on the metabolic responses to injury. Fellows IW, et al. **Br Med Bull** 1985 Jul; 41(3):287-94 (140 ref.)

[Use of optical quantum generators (lasers) to treat orthopedo-traumatologic patients] Bogdanovich UIa, et al. **Ortop Travmatol Protez** 1984 Oct;(10):60-5 (52 ref.) **(Rus)**

WOUNDS, GUNSHOT

SURGERY

Paradoxes related to the management of missile wounds of the thorax. Swan KG, et al. **NY State J Med** 1984 Nov; 84(11):540-2 (14 ref.)

Wound ballistics for the civilian surgeon. Swan KG, et al. **Surg Annu** 1985;17:163-87 (27 ref.)

WOUNDS, NONPENETRATING

DIAGNOSIS

[Injuries of the pancreas] Carbajo Caballero MA. **Rev Esp Enferm Apar Dig** 1984 Sep;66(3):257-66 (63 ref.) (Eng. Abstr.) **(Spa)**

RADIONUCLIDE IMAGING

Scintigraphy in upper abdominal trauma. Gelfand MJ. **Semin Roentgenol** 1984 Oct;19(4):296-307 (108 ref.)

WOUNDS, PENETRATING

COMPLICATIONS

[Current aspects of the treatment of traumatic endophthalmitis] Logaĭ IM, et al. **Oftalmol Zh** 1984; (5):257-62 (60 ref.) (Eng. Abstr.) **(Rus)**

WRESTLING see under SPORTS

WRIST

ANATOMY & HISTOLOGY

[Radioulnocarpal and mediocarpal articulations. Anatomic organization and biomechanical bases] Bonnel F, et al. **Ann Chir Main** 1984;3(4):287-96 (42 ref.) (Eng. Abstr.) **(Fre)**

RADIOGRAPHY

Radiographic examination of the hand and wrist. Stein F. **Emerg Med Clin North Am** 1985 May;3(2):221-33 (18 ref.)

WRIST INJURIES

DIAGNOSIS

Examination and assessment of injuries and problems affecting the elbow, wrist, and hand. Corley FG Jr. **Emerg Med Clin North Am** 1984 May;2(2):295-312 (7 ref.)

THERAPY

Athletic injuries of the wrist. Linscheid RL, et al. **Clin Orthop** 1985 Sep;(198):141-51 (37 ref.)

WRIST JOINT

Triquetrohamate and triquetrolunate instabilities (medial carpal instability). Taleisnik J. **Ann Chir Main** 1984; 3(4):331-43 (43 ref.) **(Eng, Fre)**

PHYSIOLOGY

[Radioulnocarpal and mediocarpal articulations. Anatomic organization and biomechanical bases] Bonnel F, et al. **Ann Chir Main** 1984;3(4):287-96 (42 ref.) (Eng. Abstr.) **(Fre)**

X CHROMOSOME

Steroid sulfatase deficiency and the genetics of the short arm of the human X chromosome. Shapiro LJ. **Adv Hum Genet** 1985;14:331-81, 388-9 (218 ref.)

Lyonization and the lines of Blaschko. Happle R. **Hum Genet** 1985;70(3):200-6 (55 ref.)

Dosage compensation in mammals: why does a gene on the inactive X yield less product than one on the active X? Miller OJ. **Hum Genet** 1985;69(2):97-101 (52 ref.)

The X-linked hypophosphatemic vitamin D resistant rickets: old and new concepts. Brunette MG. **Int J Pediatr Nephrol** 1985 Jan-Mar;6(1):55-62 (60 ref.)

[Somatic and mental changes in sex chromosome anomalies (a review of the literature)] Petrukhina TE. **Voen Med Zh** 1985 Mar;(3):38-41 (10 ref.) **(Rus)**

PHYSIOLOGY

X chromosome abnormalities and cognitive development: implications for understanding normal human development. Walzer S. **J Child Psychol Psychiatry** 1985 Mar; 26(2):177-84 (41 ref.)

X INACTIVATION see DOSAGE COMPENSATION (GENETICS)

X-RAY, DIAGNOSTIC see RADIOGRAPHY

X-RAY DIFFRACTION

[Study of cell membrane with x-ray diffraction analysis] Masaki N. **Nippon Rinsho** 1985 Apr;43(4):720-4 (29 ref.) **(Jpn)**

[Progress of structural study by X-ray analysis] Iitaka Y. **Yakugaku Zasshi** 1984 Sep;104(9):915-34 (101 ref.) (Eng. Abstr.) **(Jpn)**

X-RAY EMISSION SPECTROMETRY see SPECTROMETRY, X-RAY EMISSION

X-RAY EMISSION SPECTROMETRY, ELECTRON MICROSCOPIC see ELECTRON PROBE

MICROANALYSIS

X-RAY EMISSION SPECTROMETRY, ELECTRON PROBE see ELECTRON PROBE MICROANALYSIS

X-RAY FLUORESCENCE SPECTROMETRY see SPECTROMETRY, X-RAY EMISSION

X-RAY INTENSIFYING SCREENS see under RADIOGRAPHIC IMAGE ENHANCEMENT

X-RAY MICROANALYSIS, ELECTRON MICROSCOPIC see ELECTRON PROBE MICROANALYSIS

X-RAY MICROANALYSIS, ELECTRON PROBE see ELECTRON PROBE MICROANALYSIS

X-RAY THERAPY see under RADIOTHERAPY

X-RAY TOMOGRAPHY see TOMOGRAPHY, X-RAY

X-RAY TOMOGRAPHY, COMPUTED see TOMOGRAPHY, X-RAY COMPUTED

XANTHINES

PHARMACODYNAMICS

Cardiovascular and renal actions of methylxanthines. Fredholm BB. **Prog Clin Biol Res** 1984;158:303–30 (108 ref.)

Gastrointestinal and metabolic effects of methylxanthines. Fredholm BB. **Prog Clin Biol Res** 1984;158:331–54 (85 ref.)

Overview of the methylxanthine beverages and foods and their effect on health. Spiller GA. **Prog Clin Biol Res** 1984; 158:1–7 (0 ref.)

XANTHINOL NIACINATE see under THEOPHYLLINE

XANTHOGRANULOMA, JUVENILE see XANTHOMA, JUVENILE

XANTHOMA, JUVENILE

BLOOD

Dyslipoproteinemia and xanthomatosis. Haber C, et al. **Pediatr Dermatol** 1984 Apr;1(4):261–80 (90 ref.)

XANTHOMATOSIS

BLOOD

Dyslipoproteinemia and xanthomatosis. Haber C, et al. **Pediatr Dermatol** 1984 Apr;1(4):261–80 (90 ref.)

XENOGRAFT BIOPROSTHESIS see BIOPROSTHESIS

XENOPUS

METABOLISM

[Nucleocytoplasmic transport of mRNA and its relevance to the mechanism of mobilization of maternal mRNA in Xenopus embryos] Shiokawa K. **Tanpakushitsu Kakusan Koso** 1984 Jun;29(6):405–29 (122 ref.) **(Jpn)**

PHYSIOLOGY

Regulation of amphibian oocyte maturation. Maller JL. **Cell Differ** 1985 Jun;16(4):211–21 (91 ref.)

XENOPUS LAEVIS

EMBRYOLOGY

Early specification for body position in mes–endodermal regions of an amphibian embryo. Cooke J. **Cell Differ** 1985 Jul;17(1):1–12 (40 ref.)

METABOLISM

Post–translational modification of exogenous proteins in Xenopus laevis oocytes. Colman A, et al. **Biochem Soc Trans** 1984 Dec;12(6):932–7 (59 ref.)

XERODERMA see ICHTHYOSIS

XERODERMA PIGMENTOSUM

FAMILIAL & GENETIC

Use of recombinant DNA techniques in cloning DNA repair genes and in the study of mutagenesis in mammalian cells. Lehmann AR. **Mutat Res** 1985 Jun–Jul;150(1–2):61–7 (33 ref.)

XEROMAMMOGRAPHY see under MAMMOGRAPHY

XEROPHTHALMIA

DIAGNOSIS

[Diagnostic possibilities and current treatment of dry eye syndromes] Laroche L, et al. **Rev Med Interne** 1984 Sep; 5(3):217–24 (30 ref.) **(Fre)**

IMMUNOLOGY

Dry eyes: autoimmunity and relationship to other systemic disease. Maddison PJ. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):458–61 (22 ref.)

PHYSIOPATHOLOGY

The effects of topical drugs and preservatives on the tears and corneal epithelium in dry eye. Burstein NL. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):402–9 (43 ref.)

THERAPY

Contact lenses in dry eyes. Mackie IA. **Trans Ophthalmol Soc UK** 1985;104 (Pt 4):477–83 (25 ref.)

XERORADIOGRAPHY

Xeroradiography of the lateral neck. Smith C. **CRC Crit Rev Diagn Imaging** 1984;23(2):151–233 (145 ref.)

XEROSTOMIA

DIAGNOSIS

[Oligosialia and xerostomia. II: Diagnosis, prevention and treatment] Imfeld T. **Schweiz Monatsschr Zahnmed** 1984 Oct;94(10):1083–96 (84 ref.) (Eng. Abstr.) **(Ger)**

ETIOLOGY

[Oligosialia and xerostomia. I. Basic principles, epidemiology, etiology, pathology] Imfeld T. **Schweiz Monatsschr Zahnmed** 1984 Aug;94(8):741–54 (87 ref.) (Eng. Abstr.) **(Ger)**

XIPAMIDE see under DIURETICS, SULFAMYL

XYLANS see under POLYSACCHARIDES

XYLAZINE see under THIAZINES

XYLITOL

METABOLISM

Xylitol, an energy source for intravenous nutrition after trauma. Georgieff M, et al. **JPEN** 1985 Mar–Apr; 9(2):199–209 (152 ref.)

XYLOSE

METABOLISM

Utilization of xylose by bacteria, yeasts, and fungi. Jeffries TW. **Adv Biochem Eng Biotechnol** 1983;27:1–32 (211 ref.)

D–Xylose metabolism by mutant strains of Candida sp. McCracken LD, et al. **Adv Biochem Eng Biotechnol** 1983; 27:33–55 (62 ref.)

XYLOSIDASES see under GLYCOSIDE HYDROLASES

XYLULOSE see under PENTOSES

XYY KARYOTYPE see under SEX CHROMOSOME ABNORMALITIES

Y CHROMOSOME

Y chromosome function and spermatogenesis in Drosophila hydei. Hennig W. **Adv Genet** 1985;23:179–234 (120 ref.)

Deletion of the long arm of the Y chromosome and review of Y chromosome abnormalities. Fitch N, et al. **Am J Med Genet** 1985 Jan;20(1):31–42 (77 ref.)

The Y–linked testis determining gene and H–Y plasma membrane antigen gene: are they one and the same? Ohno S. **Endocr Rev** 1985 Summer;6(3):421–31 (60 ref.)

[Identification of Y chromosome and bloodstains] Ishizu H. **Nippon Rinsho** 1984 Oct;42(10):2385–94 (36 ref.) **(Jpn)**

[Somatic and mental changes in sex chromosome anomalies (a review of the literature)] Petrukhina TE. **Voen Med Zh** 1985 Mar;(3):38–41 (10 ref.) **(Rus)**

YEAST, DRIED

see related
SACCHAROMYCES CEREVISIAE

YEASTS

ENZYMOLOGY

[GTP–cyclohydrolases of microorganisms and their role in metabolism] Shavlovskii GM, et al. **Ukr Biokhim Zh** 1984 Nov–Dec;56(6):686–95 (59 ref.) (Eng. Abstr.) **(Rus)**

GENETICS

[Structure of yeast tRNAPhe molecule] Ciesiolka J, et al. **Postepy Biochem** 1984;30(1–2):71–106 (96 ref.) **(Pol)**

GROWTH & DEVELOPMENT

Temperature profiles of yeasts. van Uden N. **Adv Microb Physiol** 1984;25:195–251 (159 ref.)

Injury and repair of yeasts and moulds. Beuchat LR. **Soc Appl Bacteriol Symp Ser** 1984;(12):293–308 (47 ref.)

METABOLISM

[Flavin biogenesis in yeasts] Shavlovskii GM, et al. **Ukr Biokhim Zh** 1985 Jul–Aug;57(4):98–112 (80 ref.) (Eng. Abstr.) **(Rus)**

PHYSIOLOGY

Physiology and biochemistry of riboflavin formation. Schlee D, et al. **Pharmazie** 1984 Dec;39(12):805–11 (139 ref.)

YERSINIA ENTEROCOLITICA

IMMUNOLOGY

[Advances on the problems of serological cross reactivity between Brucellae and Y enterocolitica 0:9 and the identification of brucellosis and yersinosis] Wang WD. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):176–8 (19 ref.) **(Chi)**

ISOLATION & PURIFICATION

[Progress of studies on yersiniosis caused by Yersinia enterocolitica] Wu GX. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1984 Oct; 5(5):309–13 (40 ref.) **(Chi)**

YERSINIA INFECTIONS

IMMUNOLOGY

[Advances on the problems of serological cross reactivity between Brucellae and Y enterocolitica 0:9 and the identification of brucellosis and yersinosis] Wang WD. **Chung Hua Liu Hsing Ping Hsueh Tsa Chih** 1985 Jun; 6(3):176–8 (19 ref.) **(Chi)**

YERSINIA PESTIS

IMMUNOLOGY

[Basic somatic antigen or antigen obtained from Yersinia pestis by the Boivin–Mesrobeanu method] Griboedov AV, et al. **Zh Mikrobiol Epidemiol Immunobiol** 1985 Mar; (3):108–15 (75 ref.) **(Rus)**

PHYSIOLOGY

Plague: review of ecology. Christie AB. **Ecol Dis** 1982; 1(2–3):111–5 (31 ref.)

YOUTH see ADOLESCENCE

Z–DNA see DNA

ZEATIN see under PURINES

ZEUGMATOGRAPHY see NUCLEAR MAGNETIC RESONANCE

ZINC

Zinc and reproduction. Apgar J. **Annu Rev Nutr** 1985;5:43–68 (193 ref.)

ANALYSIS

[Zinc concentration in the food and bodies of pregnant women, newborn infants and children] Muszyńska–Zimna E, et al. **Pol Tyg Lek** 1985 Jan 14;40(2):51–5 (28 ref.) **(Pol)**

DEFICIENCY

Clinical manifestations of zinc deficiency. Prasad AS. **Annu Rev Nutr** 1985;5:341–63 (74 ref.)

Domestic animals in the elucidation of zinc's role in nutrition. Luecke RW. **Fed Proc** 1984 Oct;43(13):2823–8 (69 ref.)

Discovery and importance of zinc in human nutrition. Prasad AS. **Fed Proc** 1984 Oct;43(13):2829–34 (43 ref.)

Clinical and biochemical manifestations of zinc deficiency in human subjects. Prasad AS. **J Am Coll Nutr** 1985; 4(1):65–72 (44 ref.)

[Zinc and chronic enteropathies] Giorgi PL, et al. **Pediatr Med Chir** 1984 Sep–Oct;6(5):625–36 (118 ref.) (Eng. Abstr.) **(Ita)**

METABOLISM

Zinc binding ligands and complexes in zinc metabolism. Lönnerdal B, et al. **Adv Nutr Res** 1984;6:139–67 (175 ref.)

Use of laboratory animals to define physiological functions and bioavailability of zinc. Forbes RM. **Fed Proc** 1984 Oct; 43(13):2835–9 (67 ref.)

Zinc metabolism in malabsorption syndromes. McClain CJ.

J Am Coll Nutr 1985;4(1):49–64 (71 ref.)
Requirement of zinc in human subjects. Sandstead HH. J Am Coll Nutr 1985;4(1):73–82 (66 ref.)
Absorption, transport, and hepatic metabolism of copper and zinc: special reference to metallothionein and ceruloplasmin. Cousins RJ. Physiol Rev 1985 Apr; 65(2):238–309 (472 ref.)
[Role of zinc in glucose metabolism] Jendryczko A, et al. Przegl Lek 1984;41(9):577–9 (34 ref.) (Pol)

PHARMACODYNAMICS

Megadose zinc intakes impair immune responses. Nutr Rev 1985 May;43(5):141–3 (13 ref.)

PHYSIOLOGY

Zinc and immunity. Blazsek I, et al. Biomed Pharmacother 1984;38(4):187–93 (93 ref.)
Discovery and importance of zinc in human nutrition. Prasad AS. Fed Proc 1984 Oct;43(13):2829–34 (43 ref.)
Nucleoside phosphorylase: a zinc metalloenzyme and a marker of zinc deficiency. Nutr Rev 1984 Aug;42(8):279–81 (10 ref.)
W.O. Atwater memorial lecture. Zinc: essentiality for brain development and function. Sandstead HH. Nutr Rev 1985 May;43(5):129–37 (71 ref.)
[Zinc] Couinaud C. J Chir (Paris) 1984 Oct;121(10):611–21 (67 ref.) (Eng. Abstr.) (Fre)
[Localization, physiopathology and functional implications of zinc with special reference to the stomatognathic apparatus. Current approaches and new findings] Picarelli A, et al. Minerva Stomatol 1984 Jul–Aug;33(4):615–23 (88 ref.) (Eng. Abstr.) (Ita)
[Role of zinc in the regulation of immune processes of the body] Prochowska A, et al. Pol Tyg Lek 1984 Jun 12–25; 39(25–26):891–3 (25 ref.) (Pol)

SECRETION

Kinetic aspects of compartmental storage and secretion of insulin and zinc. Gold G, et al. Experientia 1984 Oct 15; 40(10):1105–14 (129 ref.)

THERAPEUTIC USE

Zinc and cutaneous inflammation. Norris D. Arch Dermatol 1985 Aug;121(8):985–9 (50 ref.)

ZINC OXIDE see under **ZINC**

ZINEB see under **THIOCARBAMATES**

ZIRAM see under **THIOCARBAMATES**

ZOLAZEPAM see under **AZEPINES**

ZOLIMIDINE see under **PYRIDINES**

ZOLLINGER-ELLISON SYNDROME

see related
NEOPLASMS, MULTIPLE ENDOCRINE

[Zollinger-Ellison syndrome. Experience in 14 cases and a review of the recent literature] Sitges Serra A. Med Clin (Barc) 1984 Oct 27;83(13):550–6 (74 ref.) (Spa)

SECRETION

Gastrins and gastrinomas. Hansky J. Postgrad Med J 1984 Nov;60(709):767–72 (29 ref.)

SURGERY

[Treatment of patients with gastrin-producing tumors (Zollinger-Ellison syndrome)] Ponomarev AA. Vopr Onkol 1984;30(9):14–20 (89 ref.) (Rus)

ZONA see **HERPES ZOSTER**

ZONA PELLUCIDA see under **OVUM**

ZONOGRAPHY see **TOMOGRAPHY, X-RAY**

ZOOFLAGELLATA see **MASTIGOPHORA**

ZOOLOGY

see related
ANIMALS

ZOOMASTIGINA see under **MASTIGOPHORA**

ZOONOSES

Parasitic zoonoses in the Caribbean region—a review. Bundy DA, et al. Int J Zoonoses 1984 Jun;11(1):1–38 (385 ref.)
Epidemiologic aspects of salmonellosis in reptiles, amphibians, mollusks and crustaceans—a review. Minette HP. Int J Zoonoses 1984 Jun;11(1):95–104 (99 ref.)
Zoonotic diseases of cats. August JR, et al. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1117–51 (177 ref.)

COMPLICATIONS

[Neurological syndromes in anthropozoonoses] Nowak S. Neurol Neurochir Pol 1984 May–Jun;18(3):263–7 (24 ref.) (Pol)

MICROBIOLOGY

[Hantaan viruses. Pathogenic agents in zoonoses] van Tongeren HA. Tijdschr Diergeneeskd 1985 Jun 1; 110(11):440–6 (54 ref.) (Dut)

OCCURRENCE

[Epidemiology of diarrhea caused by Campylobacter] López-Brea M. Rev Sanid Hig Publica (Madr) 1983 Sep–Oct;57(9–10):949–58 (80 ref.) (Eng. Abstr.) (Spa)

TRANSMISSION

[Lyme disease: a new zoonosis transmitted by ticks] Wang ZR. Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1985 Jun; 6(3):179–81 (23 ref.) (Chi)

ZOOPHAGINAE see **VERTEBRATE VIRUSES**

ZOSTER see **HERPES ZOSTER**

CUMULATED INDEX MEDICUS

AUTHOR INDEX

A

A XJ, Liu ES: [Studies on the animal model of Trichomonas vaginalis]
Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1984;2(4):253–6 (Eng. Abstr.) (Chi)
Aabech H see Drabløs A
Aaberg TM, Campo RV, Joffe L: Recurrences and bilaterality in the multiple evanescent white-dot syndrome.
Am J Ophthalmol 1985 Jul 15;100(1):29–37
Aaberg TM: Correlation between corneal endothelial morphology and function. Am J Ophthalmol 1984 Oct 15; 98(4):510–2
Aaberg TM: Evolution of laser technology in ophthalmology [editorial] Am J Ophthalmol 1985 Apr 15;99(4):480–1
Aaberg TM see Marcus DF
Aarberge IS, Heier HE: Long-term effect of pneumococcal polysaccharide vaccination on serum IgM and IgG antibody levels in individuals splenectomized for trauma. Acta Pathol Microbiol Immunol Scand [C] 1984 Dec; 92(6):363–9
Aaberge R see Laake P
Aabo K, Pedersen H, Rørth M: Cisplatin in the treatment of advanced gastric carcinoma: a phase II study.
Cancer Treat Rep 1985 Apr;69(4):449–50
Aabo K, Walbom-Jorgensen S: Spleen irradiation in chronic lymphocytic leukemia (CLL): palliation in patients unfit for splenectomy. Am J Hematol 1985 Jun;19(2):177–80
Aabo K, Hald I, Hørbov S, Dombernowsky P, Hansen HH, Sørensen HM, Lundvall F, Nielsen NC, Sørensen BL: A randomized study of single agent vs combination chemotherapy in FIGO stages IIB, III and IV ovarian adenocarcinoma. Eur J Cancer Clin Oncol 1985 Apr; 21(4):475–81
Aabo K, Mortensen SA, Jonsson T, Hansen HH: Acute cardiac failure from doxorubicin cardiotoxicity provoked in relation to second-look laparotomy [letter]
Cancer Treat Rep 1985 Jun;69(6):730–1
Aabo K see Jonsson T
Aaboe T see Gefke K
Aaby AA, Kushner BJ: Acquired and progressive myelinated nerve fibers. Arch Ophthalmol 1985 Apr;103(4):542–4
Aaby GV see Walters WJ
Aaby P, Bukh J, Lisse IM, Smits AJ: Introduction of measles into a highly immunised West African community: the role of health care institutions.
J Epidemiol Community Health 1985 Jun;39(2):113–6
Aach RD see Stevens CE
Aadland E see Kittang E
Aadland E see Trondstad RI
Aadland HA see Haaland K
Aadland J, Beatty WW, Maki RH: Spatial memory of children and adults assessed in the radial maze.
Dev Psychobiol 1985 Mar;18(2):163–72
Aafjes JH, Blijenberg BG, Wolffensperger-van Oort HJ, Schenck PE: Enzyme activity of human ejaculates, relation with abnormal liquefaction. Andrologia 1985 Jan-Feb; 17(1):87–91
Aafjes JH, van der Vijver JC: Fertility of men with and without a varicocele. Fertil Steril 1985 Jun;43(6):901–4
Aagaard GN: Management of hypertension in the elderly. The case for 'hygienic' measures over drug therapy.
Postgrad Med 1984 Oct;76(5):61–7
Aagaard GN: Hypertension—indications, goals and potential risks of drug therapy. West J Med 1984 Oct;141(4):476–80
Aagaard GN: Treatment of mild hypertension [letter]
West J Med 1985 Jan;142(1):98–9
Aagaard J see Mommsen S
Aagaard J see Nielsen J
Aagaard J see Reuther K
Aagaard J see Ryttov N
Aagaard J see Stimpel H
Aagaard L see Owerbach D
Aagaard MT, Haraldsted VY: Chronic constrictive pericarditis treated with total pericardiectomy.
Thorac Cardiovasc Surg 1984 Oct;32(5):311–4
Aagaard MT see Schifter S
Aagaard-Hansen H see Nordström K
Aagaard-Jensen CM see Schrøder HM
Aagenaes O see Dahl-Jørgensen K
Aagesen CA see Clark DC
Aagesen CA see Fawcett J
Aagesen L, Grinsted J, Mikkelsen M: Advanced grandmaternal age on the mother's side—a risk of giving rise to trisomy 21. Ann Hum Genet 1984 Oct;48 (Pt 4):297–301
Aagesen L, Kjer JJ: Langvarig intrauterin retention af dødt foster. Ugeskr Laeger 1984 Aug 27;146(35):2626–7 (Eng. Abstr.) (Dan)
Aagesen L see Grinsted J
Aagesen L see Kjer JJ
Aakesson I see Os I
Aakhus T see Eriksen J
Aakvaag A see Olan P
Aakvaag A see Opstad PK
Aalami-Harandi Z see Chams H
Aalberg JR see Naver L
Aalbers C see Gagiano CA
Aalbers TG, Houtman JP: Relationships between trace elements and atherosclerosis. Sci Total Environ 1985 Jun; 43(3):255–83
Aalberse RC see Hack CE
Aalders GJ, Stuifbergen WN, van Vroonhoven TJ: Heterotopisch pancreasweefsel als zeldzame oorzaak van een recidiverende maagbloeding.
Ned Tijdschr Geneeskd 1984 Sep 29;128(39):1848–50 (Eng. Abstr.) (Dut)
Aalders JG, v.d. Syde R, Poppema S, Szabo BG, Janssens J: Prognostic factors and changing trends in the treatment of Stage I endometrial cancer: a clinical and histopathological study of 182 patients.
Int J Radiat Oncol Biol Phys 1984 Nov;10(11):2083–8
Aalders-Deenstra V, Kok PT, Bruynzeel PL: Measurement of total IgE antibody levels in lacrimal fluid of patients suffering from atopic and non-atopic eye disorders. Evidence for local IgE production in atopic eye disorders?
Br J Ophthalmol 1985 May;69(5):380–4
Aalders-Deenstra V, Van Bijsterveld PO: La cataracte atopique. Bull Mem Soc Fr Ophtalmol 1985;96:305–10 (Fre)
Aalen O see Vorland LH
Aalfs KK see DiGiovanni J
Aalkjaer C, Johannesen P, Pedersen EB, Rasmussen A, Mulvany MJ: Resistance vessel abnormalities in preeclampsia. Acta Med Scand [Suppl] 1985;693:23–7
Aalkjaer C, Mulvany MJ: Effect of ouabain on tone, membrane potential and sodium efflux compared with [3H]ouabain binding in rat resistance vessels.
J Physiol (Lond) 1985 May;362:215–31
Aalkjaer C, Johannesen P, Pedersen EB, Rasmussen A, Mulvany MJ: Morphology and angiotensin II responsiveness of isolated resistance vessels from patients with pre-eclampsia. Scand J Clin Lab Invest [Suppl] 1984; 169:57–60
Aalkjaer C, Kjeldsen K, Nørgaard A, Clausen T, Mulvany MJ: Ouabain binding and Na+ content in resistance vessels and skeletal muscles of spontaneously hypertensive rats and K+-depleted rats. Hypertension 1985 Mar-Apr; 7(2):277–86
Aalkjaer C see Mulvany MJ
Aalkjaer C see Pedersen EB
Aalto J, Kiianmaa K: Increased voluntary alcohol drinking concurrent with REM-sleep deprivation. Alcohol 1984 Jan-Feb;1(1):77–9
Aalto J, Kiianmaa K: Circadian rhythms of water and alcohol intake: effect of REM-sleep deprivation and lesion of the suprachiasmatic nucleus. Alcohol 1984 Sep-Oct;1(5):403–7
Aalto K, Slätis P: Blood flow in rabbit osteotomies studied with radioactive microspheres. Acta Orthop Scand 1984 Dec;55(6):637–9
Aalto K see Orava S
Aalto K see Peltonen J
Aalto M see Näntö-Salonen K
Aalto T see Eisalo A
Aaltonen AS, Tenovuo J, Lehtonen OP, Saksala R, Meurman O: Serum antibodies against oral Streptococcus mutans in young children in relation to dental caries and maternal close-contacts. Arch Oral Biol 1985;30(4):331–5
Aaltonen L, Himberg JJ, Kanto J, Vuori A: The usefulness of radioreceptor assay and gas liquid chromatography in pharmacokinetic studies on midazolam.
Int J Clin Pharmacol Ther Toxicol 1985 May;23(5):247–52
Aaltonen L, Allonen H, Iisalo E, Juhakoski A, Kleimola T, Sellman R: Antimuscarinic activity of oxybutynin in the human plasma quantitated by a radioreceptor assay.
Acta Pharmacol Toxicol (Copenh) 1984 Aug;55(2):100–3
Aaltonen L, Syvälahti E, Iisalo E, Peltomäki T: Anticholinergic activity in the serum of patients receiving maintenance amitriptyline or doxepin therapy.
Acta Pharmacol Toxicol (Copenh) 1985 Jan;56(1):75–80
Aaltonen L see Kanto J
Aalund O see Cohn J
Aalund O see Danielsen L
Aalund O see Karlsmark T
Aalund O see Lind K
Aamamiya K see Nirei T
Aamand HE see Andersen J
Aamdal S, Fodstad O, Pihl A: Methodological aspects of the 6-day subrenal capsule assay for measuring the response of human tumors to anticancer agents. Anticancer Res 1985 Jul-Aug;5(4):329–37
Aamdal S, Fodstad O, Pihl A: Human tumor xenografts transplanted under the renal capsule of conventional mice. Growth rates and host immune response. Int J Cancer 1984 Nov 15;34(5):725–30
Aamdal S, Fodstad O, Nesland JM, Pihl A: Characteristics of human tumour xenografts transplanted under the renal capsule of immunocompetent mice. Br J Cancer 1985 Mar; 51(3):347–56
Aamdal S see Fodstad O
Aamodt EJ, Williams RC Jr: Association of microtubules and neurofilaments in vitro is not mediated by ATP.
Biochemistry 1984 Dec 4;23(25):6031–5
Aamodt EJ, Williams RC Jr: Microtubule-associated proteins connect microtubules and neurofilaments in vitro.
Biochemistry 1984 Dec 4;23(25):6023–31
Aamodt T see Schaanning CG
Aan de Kerk A see Chew E
aan de Kerk AL see Pinckers A
Aanderud L, Bakke OM: Tissue distribution of penicillin during constant rate infusion in rats at 71 ATA.
Undersea Biomed Res 1985 Mar;12(1):53–8
Aanderud S, Sundsfjord J, Aarbakke J: Amiodarone inhibits the conversion of thyroxine to triiodothyronine in isolated rat hepatocytes. Endocrinology 1984 Oct;115(4):1605–8
Aanderud S see Amland PF
Aanes WA see Bertone AL
Aanes WA see Colbern GT
Aanes WA see Yovich JV
Aanstoot GH see Buys CH
Aantaa E: Neuro-otologinen diagnostiikka. Duodecim 1985; 101(7):651–8 (Fin)
Aapro MS: Growth of solid tumor cells in clonogenic assays: a prognostic factor? Eur J Cancer Clin Oncol 1985 Mar; 21(3):397–400
Aapro MS: Drug combination testing with in vitro clonal cultures. Recent Results Cancer Res 1984;94:224–31
Aapro MS, Alberts DS: Phase II trial of mitoxantrone in head and neck cancer. Invest New Drugs 1984;2(3):329–30
Aapro MS see Plezia PM
Aarbakke J see Aanderud S
Aarbakke J see Myhre ES
Aarbakke J see Osteseen M
Aardal NP: Kronoterapeutiske prinsipper i kreftbehandlingen. Teori og praksis. Tidsskr Nor Laegeforen 1985 May 10; 105(13):875–8 (Eng. Abstr.) (Nor)
Aardema M see Gentile JM
Aarden L, Westgeest A, Smeenk R: Technical aspects of ANA determination. Scand J Rheumatol [Suppl] 1985;56:65–71
Aarden LA see Miedema F
Aarden LA see Roosnek EE
Aarden LA see Sauerwein RW
Aarden LA see Swaak AJ
Aaredeid T: Survival patterns of female breast cancer patients in the Estonian SSR in 1968–1981. Neoplasma 1985; 32(2):257–63
Aareleid T, Stanecznek W, Haas J, Rahu M: Comparison of epidemiologic features of female breast cancer in the German Democratic Republic and the Estonian SSR, 1968–1980. Arch Geschwulstforsch 1985;55(2):139–46
Aarhus LL see Flavahan NA
Aarhus LL see Rimele TJ
Äärimaa L see Kanto J
Äärimaa M, Söderström KO, Kalimo H, Inberg M, Nevalainen T: Morphology and function of the parietal cells after proximal selective vagotomy in duodenal ulcer patients.
Scand J Gastroenterol 1984 Sep;19(6):787–97
Äärimaa M see Mäkelä P
Äärimaa T, Kero P, Välimäki I: Simultaneous monitoring of transcutaneous blood gases and heart-rate variability in neonates. Crit Care Med 1985 Jan;13(1):9–11
Aarli JA: Immunoglobulins in epilepsy.
Springer Semin Immunopathol 1985;8(1–2):5–28 (68 ref.)
Aarli JA: Sykehusets yrkesmedisinke oppgaver.

Tidsskr Nor Laegeforen 1984 Dec 20;104(35-36):2516-7 (Nor)
Aarli JA, Vaernes R, Brubakk AO, Nyland H, Skeidsvoll H, Tønjum S: Central nervous dysfunction associated with deep-sea diving. Acta Neurol Scand 1985 Jan;71(1):2-10
Aarli JA, Fossan GO: Organiske løsemidler. Skader på det perifere nervesystem. Tidsskr Nor Laegeforen 1985 Feb 28;105(6):417-20 (Eng. Abstr.) (Nor)
Aarli JA see **Gilhus NE**
Aarli JA see **Gjerde IO**
Aarli JA see **Hofstad H**
Aarli JA see **Larsen JP**
Aarnaes E see **Thorud E**
Aarnoudse JG, Illsley NP, Penfold P, Bardsley SE, Rispens P, Hytten FE: Permeability of the human placenta to bicarbonate: in-vitro perfusion studies. Br J Obstet Gynaecol 1984 Nov;91(11):1096-102
Aarnoudse JG see **Illsley NP**
Aarnoudse MW, Lamberts HB, Dijk F, Vos J, de Vries AJ: Monocytes and radiation-induced atheromatosis in rabbits. Virchows Arch [Cell Pathol] 1984;47(3):211-6
Aaro S see **Normelli H**
Aaro S see **Sevastik JA**
Aaron BM, Oikawa K, Reithmeier RA, Sykes BD: Characterization of skeletal muscle calsequestrin by 1H NMR spectroscopy. J Biol Chem 1984 Oct 10; 259(19):11876-81
Aaron C see **Pentel PR**
Aaron CS see **Russell LB**
Aaron HJ: Prospective payment: the next big policy disappointment? Health Aff (Millwood) 1984 Fall; 3(3):102-7
Aaron J: Ultrasound localisation of intra-uterine contraceptive devices and associated pathology. Br J Radiol 1984 Sep;57(682):795-7
Aaron J see **Nordin BE**
Aaron JE, Makins NB, Francis RM, Peacock M: Staining of the calcification front in human bone using contrasting fluorochromes in vitro. J Histochem Cytochem 1984 Dec; 32(12):1251-61
Aaron JO, Hesselink JR, Oot R, Jones RL, Davis KR, Taveras JM: Complications of intravenous DSA performed for carotid artery disease: a prospective study. Radiology 1984 Dec;153(3):675-8
Aaron JS, Bank S, Ackert G: Diphenylhydantoin-induced hepatotoxicity. Am J Gastroenterol 1985 Mar;80(3):200-2
Aaron S, Fraser PA, Jackson JM, Larson M, Glass DN: Sex ratio and sibship size in juvenile rheumatoid arthritis kindreds. Arthritis Rheum 1985 Jul;28(7):753-8
Aaron S, Davis P, Biggs D: D-penicillamine does not chelate gold [letter] J Rheumatol 1984 Dec;11(6):869-70
Aaron S: In vitro T lymphocyte proliferative response to Yersinia enterocolitica in Reiter's syndrome [letter] Arthritis Rheum 1985 Apr;28(4):478-9
Aaron S see **Miller ML**
Aarons D, Speake JL, Poirier GR: Evidence for a proteinase inhibitor binding component associated with murine spermatozoa. Biol Reprod 1984 Nov;31(4):811-7
Aarons D, Robinson R, Richardson R, Poirier GR: Competition between seminal and exogenous proteinase inhibitors for sites on murine epididymal sperm. Contraception 1985 Feb;31(2):177-84
Aarons L see **Riva E**
Aarons LJ see **Shepard TA**
Aarons SF, Frances AJ, Mann JJ: Atypical depression: a review of diagnosis and treatment. Hosp Community Psychiatry 1985 Mar;36(3):275-82
Aaronson D, Ferres S: A structure and meaning based classification of lexical categories. Ann NY Acad Sci 1984; 433:21-57 (62 ref.)
Aaronson IA, Sinclair-Smith CC: Dysplasia of ureteric epithelium: a source of adenocarcinoma in ureterosigmoidostomy? Z Kinderchir 1984 Dec;39(6):364-7
Aaronson IA, Wiggelinkhuizen J: Nephrogenic diabetes insipidus and obstructive uropathy. Br J Urol 1985 Feb; 57(1):110-1
Aaronson IA, Mann MD: Measurement of glomerular filtration rate in children using technetium-99m diethylenetriamine penta-acetic acid. S Afr Med J 1985 Mar 30;67(13):507-9
Aaronson MJ, Freed MM, Burakoff R: Colonic myoelectric activity in persons with spinal cord injury. Dig Dis Sci 1985 Apr;30(4):295-300
Aaronson NK, Ershoff DH, Dunsher BG: Smoking cessation in pregnancy: a self-help approach. Addict Behav 1985; 10(1):103-8
Aaronson R see **Lewis DO**
Aaronson SA, Robbins KC, Tronick SR: Human proto-oncogenes, growth factors, and cancer. Symp Fundam Cancer Res 1984;37:241-55 (74 ref.)
Aaronson SA see **Balachandran R**
Aaronson SA see **Callahan R**
Aaronson SA see **Chiu IM**
Aaronson SA see **Eva A**
Aaronson SA see **Fujita J**
Aaronson SA see **Gazit A**
Aaronson SA see **King CR**
Aaronson SA see **Pierce JH**
Aaronson SA see **Popescu NC**
Aaronson SA see **Reddy EP**
Aaronson SA see **Rhim JS**
Aaronson SA see **Robbins KC**
Aaronson SA see **Srivastava SK**
Aaronson SA see **Tronick SR**
Aaronson SA see **Yaniv A**
Aaronson SM, Fox DR, Cronin TD: The Cronin push-back palate repair with nasal mucosal flaps: a speech evaluation. Plast Reconstr Surg 1985 Jun;75(6):805-9
Aars H see **Rollag H**
Aarsen RS see **Bruining GJ**
Aarsen RS see **de Beaufort CE**
Aarseth P see **Haukenes G**
Aarseth S see **Laerum E**
Aarskog D see **Markestad T**
Aarstad K see **Aldridge WN**
Aarstad K see **Zahlsen K**
Aarstrand T see **Gran L**
Aarts AJ see **Staalman CR**
Aarts JH see **Binnie CD**
Aarts PA, Heethaar RM, Sixma JJ: Red blood cell deformability influences platelets--vessel wall interaction in flowing blood. Blood 1984 Dec;64(6):1228-33
Aas F see **Thode J**
Aas P, Sterri SH, Hjermstad HP, Fonnum F: A method for generating toxic vapors of soman: toxicity of soman by inhalation in rats. Toxicol Appl Pharmacol 1985 Sep 30; 80(3):437-45
Aasa R see **Jensen P**
Aase JM see **May PA**
Aase S, Roland M, Lavåg I, Dahl E: Stereological analysis of human parietal cells before and 6 months after vagotomy. Scand J Gastroenterol 1985 Apr;20(3):257-67
Aase S: The size of human parietal cells before and 7 days after vagotomy. Scand J Gastroenterol 1985 Jun; 20(5):613-6
Aase ST: Morphometric studies of gastric parietal cells in healthy subjects, and in patients before and after vagotomy operation. A review article. J Oslo City Hosp 1985 Jan; 35(1):3-17
Aasebø U, Myhr K: Cisplatin kjemoterapi. Antiemetisk behandling. Erfaring med bruk av høydose metoklopramid kombinert med klorpromazin og proklorperazin. Tidsskr Nor Laegeforen 1985 Jan 20;105(2):148-9 (Eng. Abstr.) (Nor)
Aasen AJ see **Loesnechen T**
Aasen AJ see **Marneta KM**
Aasen AO: The proenzyme functional inhibition index. A new parameter for evaluation of the severely injured and septic patient. Acta Chir Scand [Suppl] 1985;522:211-31
Aasen TB see **Gulsvik A**
el-Aaser AA, el-Merzabani MM, Abu-Bedair FA: Serum estrogen level in Egyptian breast cancer patients. Tumori 1985 Jun 30;71(3):293-5
Aaserud O see **Nakstad P**
Aaseth J see **Alexander J**
Aaseth J see **Botten G**
Aaseth J see **Weberg R**
Aaseth JO see **Meltzer HM**
Aasi FK see **Khan NM**
Aasjord P see **Wergeland H**
Aaskov JG, Hadding U, Bitter-Suermann D: Interaction of Ross River virus with the complement system. J Gen Virol 1985 Jan;66 (Pt 1):121-9
Aaskov JG see **Fauran P**
Aasland R see **Kleppe K**
Aaslid R see **Lundar T**
Aasly J, Blom S, Silfvenius H, Zetterlund B: Effects of amobarbital and methohexital on epileptic activity in mesial temporal structures in epileptic patients. An EEG study with depth electrodes. Acta Neurol Scand 1984 Dec; 70(6):423-31
Aass G see **Ekeberg O**
Aass H see **Skomedal T**
Aasted A see **Bertelsen S**
Aasted A see **Wulf HC**
Aasted B see **Alexandersen S**
Aasted B see **Bloom ME**
Aasved-Hoyt K see **Sackellares JC**
Aatola S see **Färkkilä M**
Aaviksaar A see **Paberit M**
Aaviksaar A see **Sikk P**
Ab G see **Byrae BM**
Ab G see **de Boer W**
Ab G see **Kok K**
Abaas S: Induction of aggregation in Streptococcus mitis by certain ions. Acta Pathol Microbiol Immunol Scand [B] 1984 Oct;92(5):253-9
Abaas S: Binding of lectins to Streptococcus mitis cells. Studies of the specificity of ligand mediated aggregation. Acta Pathol Microbiol Immunol Scand [B] 1985 Feb; 93(1):15-20
Ababii see **Tarasov DI**
Abaci IF see **Iyer HV**
Abad C, Botey A, Lopez-Pedret J, Mulet J: Aneurysm of the gastroduodenal artery. Surgical treatment in an asymptomatic case. Thorac Cardiovasc Surg 1985 Jun; 33(3):188-90
Abad JA see **Collazos González J**
Abad L see **Cano A**
Abad R see **Rodríguez-Torres A**
Abad-Esteve A see **Rosell R**
Abad Menor F see **Espuela Orgaz R**
Abad Menor F see **Pasaas Martínez J**
Abadal J, Brieva F, Oyonarte M, Luksic I, Klenner C: Criterios de medición del diámetro de fin de sístole y su relación con el diámetro ventricular mínimo. Estudio con ecocardiografía computada. Rev Med Chil 1984 Apr; 112(4):350-4 (Eng. Abstr.) (Spa)
Abadal J, Brieva F, Klenner C: Estudio computarizado del ecocardiograma en modo M. Valores normales y en presencia de obstrucción al llenado ventricular. Rev Med Chil 1984 May;112(5):441-6 (Eng. Abstr.) (Spa)
Abadal JM see **Abizanda R**
Abadee P see **Pidgeon KJ**
Abadessa A see **Macchia P**
Abadi K: Single dose mebendazole therapy for soil-transmitted nematodes. Am J Trop Med Hyg 1985 Jan; 34(1):129-33
Abadi RV, Dickinson CM: The influence of preexisting oscillations on the binocular optokinetic response. Ann Neurol 1985 Jun;17(6):578-86
Abadi RV, Dickinson CM: Blue light hazard and aniridia. Br J Ophthalmol 1985 Mar;69(3):233-5
Abadia R see **Guez T**
Abadia R see **Levy P**
Abadía-Fenoll F, Ostos Garrido MV, López-Lendínez JL, Carmona Martos R: A modification of the chronic tartrate silver impregnation technique for block impregnation of the central nervous system and paraffin wax embedding. J Microsc 1985 Mar;137 (Pt 3):225-32
Abadie A see **Rosa F**
Abadie B see **Muller JM**
Abadie E, Villette JM, Gauville C, Tabuteau F, Fiet J, Passa P: Effects de la nifédipine sur le métabolisme hydrocarboné chez le diabétique non insulino-dépendant. Diabete Metab 1985 Jun;11(3):141-6 (Eng. Abstr.) (Fre)
Abadie E, Gauville C, Brisson C: Nifedipine and endocrine status in diabetic patients [letter] Br J Clin Pharmacol 1984 Oct;18(4):648-50
Abadie E, Lombrail P: Propranolol and salt and water homoeostasis in chronic liver disease [letter] Lancet 1984 Dec 22;2(8417-18):1478
Abadie E, Leclercq JF, Fisch A, Babalis D, Blanche PM, Passa P, Coumel P: Pathogénie de la tachycardie de l'hyperthyroïdie. Intérêt de l'enregistrement Holter et de l'utilisation d'un bêta-bloqueur. Presse Med 1985 Feb 2; 14(4):197-9 (Eng. Abstr.) (Fre)
Abadie E see **Leblanc H**
Abadie F see **Lecaillon JB**
Abadie JC see **Maréchaud R**
Abadie JC see **Sudre Y**
Abadir R, Logan KW: Clinical problems associated with dosimetry of 125-iodine for cancer of the prostate. J Can Assoc Radiol 1984 Sep;35(3):250-3
Abadir R, Ross G Jr, Weinstein SH: I-125 implant and supervoltage irradiation for treatment of T0-2 or T3 carcinoma of the prostate. The impact of invasion beyond the prostatic capsule and minimal nodal involvement. Am J Clin Oncol 1984 Dec;7(6):713-7
Abadir R see **Hamed AF**
Abadjinan KA see **Pregnon DD**
Abadzhieva AN, Danilenko VN, Navashin SM: Gentamitsinorezistentnost' u klinicheskikh shtammov mikroorganizmov-- geneticheskiĭ kontrol' i biokhimicheskie mekhanizmy ustoĭchivosti. Antibiot Med Biotekhnol 1985 Jan;30(1):65-75 (102 ref.) (Rus)
Abadzhieva AN see **Kuznetsova SM**
Abaev IuK, Adarchenko AA, Nikiforov BI, Prokopchuk NR: Kompleksnaia otsenka éffektivnosti profilaktiki nagnoeniia infitsirovannoĭ rany v éksperimente. Klin Khir 1985 Jan; (1):49-50 (Eng. Abstr.) (Rus)
Abaev IuK see **Misharev OS**
Abagian RA, Tumanian VG, Esipova NG: Dva konformatsionnykh tipa tripeptidov v kollagene. Raschet struktury politripeptidov (Gly-Pro-Ser)n i (Gly-Val-Hyp)n. Bioorg Khim 1984 Apr;10(4):476-82 (Eng. Abstr.) (Rus)
Abagian RA see **Ivanitskiĭ GR**
Abaigar P see **Morán JM**
Abaitua Borda I, Posada de la Paz M, Castro García M, Díaz de Rojas F, Tabuenca Oliver JM: Consideraciones inmunológicas del síndrome por aceite tóxico. Med Clin (Barc) 1985 Jun 1;85(1):37-8 (Spa)
Abaitua Borda I see **Diaz de Rojas F**
Abaitua Borda I see **Posada de la Paz M**
Abakarov AA: Metod ustraneniia displazii vertuzhnoĭ vpadiny. Ortop Travmatol Protez 1985 Feb;(2):50-1 (Rus)
Abakarov AA, Batalov OA: Sposob khirurgicheskogo lecheniia iunosheskogo epifizeoliza golovki bedrennoĭ kosti. Ortop Travmatol Protez 1984 Jul;(7):53-5 (Rus)
Abakarov AA see **Grigor'ev MG**
Abakarov SI see **Kalamkarov KhA**
Abakumov EM see **Faĭnshteĭn FE**
Abakumov EM see **Martynova VA**
Abakumov MM, Pogodina AN, Kudriavtsev SN: Arrozivnye krovotecheniia kak oslozhnenie gnoĭnogo mediastinita. Khirurgiia (Mosk) 1985 May;(5):118-21 (Rus)
Abakumov MM, Pogodina AN, Badalov EB: Razryv posleoperatsionnoĭ ventral'noĭ gryzhi. Khirurgiia (Mosk) 1984 Dec;(12):124-5 (Rus)
Abakumov MM see **Pogodina AN**
Abakumov MM see **Sapozhnikova MA**
Abakumova IA see **Antonian AA**

Abakumova OIu, Panasiuk AF, Kutsenko NG: Sintez belka, RNK i DNK v kul'ture fibroblastov kozhi zdorovykh donorov i bol'nykh revmaticheskimi zabolevaniiami. Biull Eksp Biol Med 1985 Feb;99(2):156–8 (Eng. Abstr.) (Rus)

Abakumova OIu see Gal'perin EI

Abalain JH, Amet Y, Daniel JY, Floch HH: Androgen regulation of secretions in the sebaceous-like uropygial gland of the male Japanese quail. J Endocrinol 1984 Nov; 103(2):147–53

Abalain JH, Amet Y, Daniel JY, Floch HH: Absence of 5 alpha-dihydrotestosterone action in the sebaceous-like uropygial gland of the male Japanese quail. J Steroid Biochem 1984 Nov;21(5):623–4

Abalain-Colloc ML see Chastel C

Abalan F: Alzheimer's disease and malnutrition: a new etiological hypothesis. Med Hypotheses 1984 Dec; 15(4):385–93 (73 ref.)

Abalde M see Taboada C

Abalis IM, Eldefrawi ME, Eldefrawi AT: Binding of GABA receptor channel drugs to a putative voltage-dependent chloride channel in Torpedo electric organ. Biochem Pharmacol 1985 Jul 15;34(14):2579–82

Abalis IM see Eldefrawi ME

Aballi AJ: Vitamin K deficiency in breast-fed infants [letter] J Pediatr 1985 Jun;106(6):1059–60

Aballi AJ: Vitamin K deficiency [letter] Pediatrics 1985 Feb; 75(2):372–4

Abanco J see Garcia-Elias M

Abanina TA see Puzyrev VP

Aban'kin VP, Pidémskiĭ EL: Bioénergeticheskiĭ aspekt mekhanizma deĭstviia flogolitikov i ego izuchenie s pomoshch'iu diél'spektrometrii. Farmakol Toksikol 1984 Nov-Dec;47(6):96–8 (Eng. Abstr.) (Rus)

Abanou A, Lasjaunias P, Manelfe C, Lopez-Ibor L: The accessory middle cerebral artery (AMCA). Diagnostic and therapeutic consequences. Anat Clin 1984;6(4):305–9

Abanou A see Benrabah R

Abanou A see Lasjaunias P

Abaracon D see Romero CH

Abarbanel J, Herishanu Y, Frisher S: Encephalopathy associated with baclofen [letter] Ann Neurol 1985 Jun; 17(6):617–8

Abarbanel Y see Chemke J

Abarca J, Trigonis C, Hamberger B, Granberg PO: Anaemia in primary hyperparathyroidism—fantasy or reality. Ann Chir Gynaecol 1985;74(2):74–6

Abarca J see Arqueros L

Abarca L see Calvo MA

Abarca Campal J, Dusko Y, Bravo Lifantes JM, Saraf Y, González López J, Alba Maderuelo E, Niembro de Rasche E, Sanz Herranz C, Ramos Carrasco A: Adenocarcinoma de colédoco terminal. Revisión de la literatura y consideraciones a propósito de un caso. Rev Esp Enferm Apar Dig 1984 Dec;66(6):531–4 (Eng. Abstr.) (Spa)

Abarno JC, Kreiner P: Reproduction of waxed functional occlusal patterns in fired ceramics. J Prosthet Dent 1985 Feb;53(2):247–51

Abaru DE: Sleeping sickness in Busoga, Uganda, 1976–1983. Trop Med Parasitol 1985 Jun;36(2):72–6

Abaru DE, Liwo DA, Isakina D, Okori EE: Retrospective long-term study of effects of berenil by follow-up of patients treated since 1965. Tropenmed Parasitol 1984 Sep; 35(3):148–50

Abarzua J see Ownby DR

Abarzúa P, Soeller W, Marians KJ: Mutational analysis of primosome assembly sites. I. Distinct classes of mutants in the pBR322 Escherichia coli factor Y DNA effector sequences. J Biol Chem 1984 Nov 25;259(22):14286–92

Abarzúa P see Soeller W

Abas A see Gan EK

Abascal Galán B see de las Heras G

Abashina NN see Semenova GS

Abaskaron M, Binker J, Hayden T: Computed tomographic demonstration of obstruction of the inferior vena cava caused by hepatocellular carcinoma. Comput Radiol 1985 Jan-Feb;9(1):41–3

Abaskaron M see Huang TY

Abasov IT: Ishemicheskaia bolezn' kishechnika. Klin Med (Mosk) 1985 Feb;63(2):140–5 (Rus)

Abasov IT, Isaev EG, Iof IM: The condition of the biliary tract and cholesecretion in cases of ulcerative colitis. Hepatogastroenterology 1985 Jun;32(3):138–40

Abasov IT, Iof IM, Gidaiatov AA, Salimov TG, Mamedova ShS: Rasprostranennost' zabolevanii zhelchevyvodiashchikh putei v Azerbaidzhanskoĭ SSR. Ter Arkh 1985;57(1):84–7 (Rus)

Abasov ESh see Pavlov VP

Abassi KA see Sinha R

Abassi M see Marsh MD

Abastado JP, Cami B, Dinh TH, Igolen J, Kourilsky P: Processing of complex heteroduplexes in Escherichia coli and Cos-1 monkey cells. Proc Natl Acad Sci USA 1984 Sep;81(18):5792–6

Abastado M see Ghesquier D

Abate D see Bonanno Conti MI

Abate G, Villari P, Comella P, D'Aprile M, Castello G, Silvestro P, Zarrilli D, Pergola M: Phase II clinical trial of 4'-(9-acridinylamino) methanesulphon-m-anisidide (m-AMSA) in the treatment of advanced non-Hodgkin's lymphomas. Haematologica (Pavia) 1985 Jan-Feb; 70(1):35–8

Abate L see Bayeli PF

Abate O see Dotta U

Abate S, Feruiano GP, Dilillo S, Danzi M, Picilli M, Califano L: Validità delle indagini diagnostiche nella patologia tiroidea. Indagine retrospettiva. Minerva Med 1985 Jul 31; 76(30–31):1391–8 (Eng. Abstr.) (Ita)

Abath FG: Imunologia da doença de Chagas. Rev Bras Malariol Doencas Trop 1983;35:101–8 (Eng. Abstr.) (Por)

Abath GM: Medicina familiar no Brasil. Educ Med Salud 1985;19(1):48–73 (Eng. Abstr.) (Por)

Abati AD see Beneck D

Abati M see Sassi M

Abaturov EA see Archakova EV

Abawi FG, Sullivan TW, Scheideler SE: Interaction of dietary fat with levels of vitamins A and E in broiler chicks. Poult Sci 1985 Jun;64(6):1192–8

Abayesekara DR see McAuley ME

Abb H see Abb J

Abb J: Prophylaxe und Therapie von Herpesinfektionen. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Feb; 180(2–3):107–20 (37 ref.) (Eng. Abstr.) (Ger)

Abb J, Zachoval R, Elsenburg J, Pape GR, Zachoval V, Deinhardt F: Production of interferon alpha and interferon gamma by peripheral blood leukocytes from patients with chronic hepatitis B virus infection. J Med Virol 1985 Jun; 16(2):171–6

Abb J, Kochen M, Deinhardt F: Interferon production in male homosexuals with the acquired immune deficiency syndrome (AIDS) or generalized lymphadenopathy. Infection 1984 Jul-Aug;12(4):240–2

Abb J, Abb H, Deinhardt F: Relationship between natural killer (NK) cells and interferon (IFN) alpha-producing cells in human peripheral blood. Studies with a monoclonal antibody with specificity for human natural killer cells. Immunobiology 1984 Oct;167(4):359–64

Abb J, von der Helm K, Deinhardt F: AIDS—eine Virusinfektion? Hautarzt 1984 Dec;35(12):615–6 (Ger)

Abb J: Defekte der Interferonbildung. Internist (Berlin) 1985 Feb;26(2):103–8 (Ger)

Abb J see Wernicke D

Abbad FC see Ploos van Amstel SL

Abbad FC see van den Berg H

Abbadessa F see Della Rovere F

Abbadessa F see Torre F

Abbadessa Urso S see Filoccia R

Abbadessa Urso S see Postorino A

Abbadi C see Dy M

Abbadi M see Fassi-Fehri M

Abbadie C see Lacroix JC

Abbadini M see Pangrazzi J

Abbakumov SA see Makolkin VI

Abbakumov VV, Dement'eva II: Rol' serdechno-sosudistoĭ sistemy v obespechenii transporta 02 u bol'nykh posle operatsiĭ na otkrytom serdtse. Anesteziol Reanimatol 1984 Sep-Oct;(5):36–9 (Eng. Abstr.) (Rus)

Abbakumov VV see Lebedeva RN

Abbakumov VV see Riadovol GV

Abbal M, Thomsen M, Cambon-Thomsen A, Archambeau J, Calot M, Fathallah D: Two subtypes of BfF by isoelectrofocusing: differential linkage to other HLA markers. Hum Genet 1985;69(2):181–3

Abbal M see Thomsen M

Abbanat DR, Godchaux W 3d, Polychroniou G, Leadbetter ER: Biosynthesis of a sulfonolipid in gliding bacteria. Biochem Biophys Res Commun 1985 Jul 31;130(2):873–8

Abbas A see Francis RA

Abbas AK, Haber S, Rock KL: Antigen presentation by hapten-specific B lymphocytes. II. Specificity and properties of antigen-presenting B lymphocytes, and function of immunoglobulin receptors. J Immunol 1985 Sep;135(3):1661–7

Abbas AK see Moser G

Abbas AK see Rock KL

Abbas AM, Taylor MC, Da Silva C, Francis RA, Bennet C: Penetration of ceftazidime into the human prostate gland following intravenous injection. J Antimicrob Chemother 1985 Jan;15(1):119–21

Abbas AM, Denton MD, Francis RA: Prevalence of hepatitis B markers among district general hospital staff [letter] Br Med J [Clin Res] 1985 Apr 20;290(6476):1212

Abbas DK, Skjørland KK, Gjermo P, Sønju T: Chemical and morphological studies of the acquired pellicle formed subgingivally on dentin in vivo. Acta Odontol Scand 1985 Mar;43(1):31–7

Abbas F: Report of the specialists appointed by the Secretary-General of the United Nations to investigate allegations by the Islamic Republic of Iran concerning the use of chemical weapons. Arch Belg 1984;Suppl:302–10

Abbas F see van der Velden U

Abbas H: Primary adult hypolactasia. JPMA 1985 Feb; 35(2):55–7

Abbas H: A genetic study of lactose digestion in Pakistani families. Indian J Med Sci 1984 Jul;38(7):129–33

Abbas HK, Mirocha CJ, Shier WT: Mycotoxins produced from fungi isolated from foodstuffs and soil: comparison of toxicity in fibroblasts and rat feeding tests. Appl Environ Microbiol 1984 Sep;48(3):654–61

Abbas JS see Salem PA

Abbas KE see Yagi KI

Abbas M see Bisson A

Abbas M see Olive JM

Abbas PJ see Dolan TG

Abbas S see Greaves P

Abbas SA, Matta KL: Synthetic mucin fragments: benzyl 2-acetamido-3-O-[3-O-(2-acetamido-2-deoxy-beta-D-gl -beta-D-galactopyranosyl]-2-deoxy-alpha-D-galactopyr Carbohydr Res 1984 Sep 1;132(1):137–41

Abbas SA see Kohata K

Abbas SA see Matta KL

Abbas SA see Piskorz CF

Abbasciano V see Taddeo U

Abbasi AS see Babcock PP

Abbasi S see Duara S

Abbasi S see Johnson L

Abbasova IA see Ivanov VI

Abbasova IA see Turdyev AA

Abbaspour A see Cushman M

Abbass A see Steib A

Abbassi H see Marandian MH

Abbassi V, Adams J, Duvall D, Phillips E: Prenatal thyroid function abnormalities in infants with idiopathic respiratory distress syndrome. Pediatr Res 1984 Oct;18(10):926–8

Abbassi V, Bellanti JA: Humoral and cell-mediated immunity in growth hormone-deficient children: effect of therapy with human growth hormone. Pediatr Res 1985 Mar; 19(3):299–301

Abbassioun K, Amirjamshidi A, Rahmat H: Bilateral mycotic aneurysms of the intracavernous carotid artery. Neurosurgery 1985 Feb;16(2):235–7

Abbassioun K see Ameli NO

Abbassy MM see Zimmerman JH

Abbate GF, Alagia I, Leonessa V, Giaquinto E, Nappi R, Papaleo G, Altucci P: Clinical evaluation of netilmicin in the field of internal medicine. Chemioterapia 1985 Apr; 4(2):176–81

Abbate GF, Alagia I, Giaquinto E, Giordano B, Leonessa V, Altucci P: Preclinical comparative evaluation of aminoglycosides. Chemioterapia 1984 Dec;3(6):378–84

Abbate L see Goodsitt MM

Abbate R, Modesti PA, Fortini A, Lombardi A, Matucci M, Gensini GF, Neri Serneri GG, Fellin R, Valerio G, Crepaldi G: Decreased number of PGD2 binding sites on platelets from patients with type IIa hyperlipoproteinemia. Atherosclerosis 1985 Feb;54(2):167–75

Abbate R see Modesti PA

Abbate R see Neri Serneri GG

Abbati A, Andrieri D, Ballardini G, Bassi F, Bersani G, Bianchi FB, Bortolotti M, Bragaglia RB, Brusori S, De Vito M, et al: Tavola rotonda: Sclerodermia e alterazioni esofagee. G Ital Dermatol Venereol 1984 Jul-Aug; 119(4):233–61 (Eng. Abstr.) (Ita)

Abbati A see Bortolotti M

Abbatucci J see Tubiana M

Abbatucci JS, Boulier N, de Ranieri J, Mandard AM, Tanguy A, Busson A: Radiotherapy as an integrated part of the treatment of soft tissue sarcomas. Radiother Oncol 1984 Aug;2(2):115–21

Abbatucci JS see Carde P

Abbe K see Yamada T

Abben R see Ganz P

Abben R see Levin DC

Abbene SJ see Baumann P

Abber JC, McAninch JW: Renal colic: emergency evaluation and management. Am J Emerg Med 1985 Jan;3(1):56–63 (27 ref.)

Abbes M, Guillaume B, Vershoore J, Namer M: A propos de 27 cas de formes rares de cancer du corps de l'utérus. Rev Fr Gynecol Obstet 1984 Feb;79(2):97–100 (Eng. Abstr.) (Fre)

Abbes M, Picard JL, Aubanel D: A propos de soixante-dix-sept carcinomes endogalactophoriques du sein. Ann Chir 1985 Jun;39(5):289–92 (Eng. Abstr.) (Fre)

Abbes M see Bruneton JN

Abbes S, Fattoum S: Identification des hémoglobines anormales par isoélectrofocalisation. Arch Inst Pasteur Tunis 1984 Mar;61(1):9–15 (Eng. Abstr.) (Fre)

Abbes S see Fattoum S

Abbes S see Zahaf A

Abbey AA see Brodkin RH

Abbey AH see Lambert MW

Abbey D, Abbey M: Computers and your practice—can you really use one? Iowa Med 1985 Feb;75(2):53–5

Abbey DC, Abbey MW: Do you need a computer in your office? Iowa Med 1985 Jan;75(1):9–12

Abbey DE see Hodgkin JE

Abbey LM, Witorsch RJ: Prolactin binding in minor salivary gland tumors. Oral Surg Oral Med Oral Pathol 1985 Jul; 60(1):44–9

Abbey LM, Witorsch RJ: Prolactin binding in normal human minor salivary gland tissue: an immunohistochemical study. Oral Surg Oral Med Oral Pathol 1984 Dec;58(6):682–7

Abbey M, Bastiras S, Calvert GD: Immunoprecipitation of lipid transfer protein activity by an antibody against human plasma lipid transfer protein-I. Biochim Biophys Acta 1985 Jan 9;833(1):25–33

Abbey M see Abbey D

Abbey MW see Abbey DC

Abbiati R see Salerno F

Abbink F see Gueth V

Abbink HJ see Morrenhof JW

Abbitt B, Murphy MJ, Ray AC, Reager JC, Eagster AK, Gayle LG, Whitford HW, Sutherland RJ, Fiske RA, Pusok J: Catastrophic death losses in a dairy herd attributed to type D botulism. J Am Vet Med Assoc 1984 Oct 1; 185(7):798–801

Abbitt B, Bernadtsou WE, Seidel GE Jr: Effect of dihydrostreptomycin or oxytetracycline on reproductive capacity of bulls. Am J Vet Res 1984 Nov;45(11):2243–6

Abbolito MR see **Merucci P**

Abbona F see **Boistelle R**

Abbona M see **Stacul F**

Abbondandolo A: Chromosome-aberration tests. Food Addit Contam 1984 Apr–Jun;1(2):165–72

Abbondandolo A see **Bonatti S**

Abbondandolo A see **Frosina G**

Abbot AP see **Wilson A**

Abbott AB see **Odds FC**

Abbott AV, Snyder CL, Vogel ME: Type A behavior and coronary heart disease. Am Fam Physician 1984 Oct; 30(4):209–17

Abbott BJ, Wege WR, Volkmann KR, Furie EB: Dental student recruitment. J Dent Educ 1984 Dec;48(12):645–8

Abbott C see **Ottenbacher K**

Abbott D see **Majeed S**

Abbott DA, Schlarman DE, Patrick PH, Tal DM, Elliott WH: Bile acids. LXXII. High-performance liquid chromatographic analysis of bile acid coenzyme A derivatives. Anal Biochem 1985 May 1;146(2):437–41

Abbott DC, Goulding R, Holmes DC, Hoodless RA: Organochlorine pesticide residues in human fat in the United Kingdom 1982–1983. Hum Toxicol 1985 Jul; 4(4):435–45

Abbott DC see **Waldron RL 2d**

Abbott DH, Batty KA, Dubey AK, Herbert J, Shiers HM: The passage of 5 alpha-dihydrotestosterone from serum into cerebrospinal fluid and LH negative feedback in castrated rhesus monkeys. J Endocrinol 1985 Mar; 104(3):325–30

Abbott DH: Differentiation of sexual behaviour in female marmoset monkeys: effects of neonatal testosterone or a male co-twin. *Prog Brain Res 1984;61:349–58*

Abbott DH see **Keverne EB**

Abbott DP see **Walsh KM**

Abbott EM, Parkins JJ, Holmes PH: Studies on the pathophysiology of chronic ovine haemonchosis in Merino and Scottish blackface lambs. Parasitology 1984 Dec;89 (Pt 3):585–96

Abbott EM, Parkins JJ, Holmes PH: Influence of dietary protein on parasite establishment and pathogenesis in Finn Dorset and Scottish Blackface lambs given a single moderate infection of Haemonchus contortus. Res Vet Sci 1985 Jan;38(1):6–13

Abbott EM, Parkins JJ, Holmes PH: Influence of dietary protein on the pathophysiology of ovine haemonchosis in Finn Dorset and Scottish Blackface lambs given a single moderate infection. Res Vet Sci 1985 Jan;38(1):54–60

Abbott FB see **Winkler S**

Abbott FS, Slatter JG, Burton R, Kang GI: Methadone metabolism in the rat in vivo: identification of a novel formamide metabolite. Xenobiotica 1985 Feb;15(2):129–40

Abbott FS see **McKenna DJ**

Abbott FV see **Tchakarov L**

Abbott GD see **Chapman CJ**

Abbott GD see **Jennings LC**

Abbott GL see **Graham MM**

Abbott J see **Stavnezer J**

Abbott JA see **Moradv F**

Abbott JD see **Jones DM**

Abbott JM, Sutherland CJ, Watt DA: The effects of catecholamines on circulating levels of antithrombin III in the rat [letter] Thromb Haemost 1984 Dec 29;52(3):367

Abbott JR, Miller DR, Netherway DJ: Microstructures of duplex (beta + gamma) silver-tin alloys. J Dent Res 1985 May;64(5):860–4

Abbott LB, Lott JA: Reactivation of serum creatine kinase isoenzyme BB in patients with malignancies. Clin Chem 1984 Nov;30(11):1861–3

Abbott LB, Van Lente F: Procedure for characterization of creatine kinase variants on agarose electrophoretograms. Clin Chem 1985 Mar;31(3):445–7

Abbott LB see **Lott JA**

Abbott LB see **Van Lente F**

Abbott LJ, Farman AG, Bauer LB: Practice management instruction in North American dental schools 1983–84. J Dent Educ 1984 Dec;48(12):674–78

(Abbott ME), Wigglesworth FW: Maude E. Abbott. Perspect Pediatr Pathol 1984 Winter;8(4):291–4

Abbott MH see **Folstein SE**

Abbott MS, Czarnecki JJ, Selman BR: Localization of the high-affinity binding site for ATP on the membrane-bound chloroplast ATP synthase. J Biol Chem 1984 Oct 10; 259(19):12271–8

Abbott PJ: Mutational and recombinational events in carcinogen-modified plasmid DNA. Influence of host-cell repair genes. Mutat Res 1985 Jan–Mar;145(1–2):25–34

Abbott PJ see **Hadfield ST**

Abbott PJ see **Kellner R**

Abbott R see **Gill PG**

Abbott R see **Nakamura Y**

Abbott RD: Logistic regression in survival analysis. Am J Epidemiol 1985 Mar;121(3):465–71

Abbott RD see **Halperin M**

Abbott RD see **Kannel WB**

Abbott RE see **Chabanel A**

Abbott RE see **Fisher PB**

Abbott RH, Cage PE: A possible mechanism of length activation in insect fibrillar flight muscle. J Muscle Res Cell Motil 1984 Aug;5(4):387–97

Abbott RJ, Bolderson I, Gruer PJ: IFN-gamma and IFN-alpha in CSF in viral meningitis [letter] Lancet 1985 Aug 24;2(8452):456–7

Abbott RJ see **Irwin J**

Abbott RJ see **O'Malley BP**

Abbott RW see **Gill R**

Abbott SR see **Scott GM**

Abbott T see **Jolles CJ**

Abbott TM see **Matson JM**

Abbott TM see **Samlowski WE**

Abbott TR see **Dorgan JC**

Abbott TR see **Fox MA**

Abbott V see **Deloria L**

Abbott W see **Bogardus C**

Abbott WA, Bridges RJ, Meister A: Extracellular metabolism of glutathione accounts for its disappearance from the basolateral circulation of the kidney. J Biol Chem 1984 Dec 25;259(24):15393–400

Abbott WC, Schiller WR, Long CL, Birkhahn RH, Blakemore WS: The effect of major thermal injury on plasma ketone body levels. JPEN 1985 Mar–Apr;9(2):153–8

Abbott WC, White H: The omentum in malignant diseases. Semin Surg Oncol 1985;1(2):57–73

Abbott WC, Grakauskas AM, Bistrian BR, Rose R, Blackburn GL: Metabolic and respiratory effects of continuous and discontinuous lipid infusions. Occurrence in excess of resting energy expenditure. Arch Surg 1984 Dec; 119(12):1367–71

Abbott WC see **Grecos GP**

Abbott WD see **Dadswell LP**

Abbott WG, Tasman-Jones C: Incidence of acquired primary hypolactasia in three New Zealand racial groups. NZ Med J 1985 Apr 10;98(776):228–9

Abbott WM, Strange PG: Partial purification of dopamine D2 receptors using lectin affinity columns. Biosci Rep 1985 Apr;5(4):303–8

Abbott WM, McCabe C, Maloney RD, Wirthlin LS: Embolism of the popliteal artery. Surg Gynecol Obstet 1984 Dec;159(6):533–6

Abbott WM see **Brewster DC**

Abbott WM see **Cambria RP**

Abbott WM see **Cina C**

Abbott WM see **Da Silva JR**

Abbott WM see **Hasson JE**

Abbott WM see **Strayhorn EC**

Abbott WM see **van Breda A**

Abbott-Smith PM see **Robbins SJ**

Abbotts J, Loeb LA: DNA polymerase alpha and models for proofreading. Nucleic Acids Res 1985 Jan 11; 13(1):261–74

Abbotts J, Loeb LA: On the fidelity of DNA replication: use of synthetic oligonucleotide-initiated reactions. Biochim Biophys Acta 1985 Jan 29;824(1):58–65

Abbotts J see **Loeb LA**

Abbottsmith CW see **Hardebeck CJ**

Abbottsmith CW see **Kereiakes DJ**

Abbou C see **Bellin MF**

Abbou CB: The efficacy and tolerance of indapamide in essential hypertension: a multi-centre study in 981 patients. Curr Med Res Opin 1985;9(7):494–9

Abbou CC, Belas M, Kouri G, Bottine Y, Lille P, Auvert J: La néphrolithotomie percutanée en 1984. Techniques, résultats, indications. Ann Urol (Paris) 1984 Dec; 18(6):371–80 (Eng. Abstr.) **(Fre)**

Abbou CC see **Bottine Y**

Abbou CC see **Lavarenne V**

Abbou CC see **Mazeron JJ**

Abbou CC see **Sezeur A**

Abbou CC see **Utzmann O**

Abbound CF see **Laws ER Jr**

Abbound CF see **Young WF Jr**

Abbound CN, Scully SP, Lichtman AH, Brennan JK, Segel GB: The requirements for ionized calcium and magnesium in lymphocyte proliferation. J Cell Physiol 1985 Jan; 122(1):64–72

Abboud EM see **Haurani FI**

Abboud FM see **Heesch CM**

Abboud FM see **Schmid PG**

Abboud HE see **Sedor JR**

Abboud J see **Tabbara WS**

Abboud JL see **Taft RW**

Abboud M see **Alexander D**

Abboud RT, Fera T, Richter A, Tabona MZ, Johal S: Acute effect of smoking on the functional activity of alpha1-protease inhibitor in bronchoalveolar lavage fluid. Am Rev Respir Dis 1985 Jan;131(1):79–85

Abboud S see **Govrin O**

Abboud TK, Sheik-ol-Eslam A, Yanagi T, Murakawa K, Costa-di J, Zakarian M, Hoffman D, Haroutunian S: Safety and efficacy of epinephrine added to bupivacaine for lumbar epidural analgesia in obstetrics. Anesth Analg 1985 Jun;64(6):585–91

Abboud TK, Nagappala S, Murakawa K, David S, Haroutunian S, Zakarian M, Yanagi T, Sheikh-Ol-Eslam A: Comparison of the effects of general and regional anesthesia for cesarean section on neonatal neurologic and adaptive capacity scores. Anesth Analg 1985 Oct;64(10):996–1000

Abboud TK, David S, Nagappala S, Costandi J, Yanagi T, Haroutunian S, Yeh SU: Maternal, fetal, and neonatal effects of lidocaine with and without epinephrine for epidural anesthesia in obstetrics. Anesth Analg 1984 Nov; 63(11):973–9

Abboud TK, Shnider SM, Dailey PA, Raya JA, Sarkis F, Grobler NM, Sadri S, Khoo SS, DeSousa B, Baysinger CL, et al: Intrathecal administration of hyperbaric morphine for the relief of pain in labour. Br J Anaesth 1984 Dec; 56(12):1351–60

Abboud TK see **Dailey PA**

Abboud TK see **Hoffman DI**

Abbracchio MP see **Omini C**

Abbrecht PH, Rajagopal KR, Bryant HJ: An analysis of respiratory drive components during flow-resistive respiratory loading. Ann Biomed Eng 1983;11(5):417–33

Abbrecht PH see **Axe JR**

Abbrecht PH see **Bower JS**

Abbrecht PH see **Derderian SS**

Abbrecht PH see **Sandercock TG**

Abbrederis C see **Gastl G**

Abbrederis K see **Drexel H**

Abbro E see **Infranzi A**

Abbruzzese G, Berardelli A, Rothwell JC, Day BL, Marsden CD: Cerebral potentials and electromyographic responses evoked by stretch of wrist muscles in man. Exp Brain Res 1985;58(3):544–51

Abbruzzese G, Reni L, Cocito L, Ratto S, Abbruzzese M, Favale E: Short-latency somatosensory evoked potentials in degenerative and vascular dementia. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):1034–7

Abbruzzese G see **Abbruzzese M**

Abbruzzese JL see **Levitan N**

Abbruzzese M, Ratto S, Abbruzzese G, Favale E: Electroneurographic correlates of the monosynaptic reflex: experimental studies and normative data. J Neurol Neurosurg Psychiatry 1985 May;48(5):434–44

Abbruzzese M see **Abbruzzese G**

Abbruzzese PA see **Crupi G**

Abbs JH: Motor impairment differences in orofacial and respiratory speech control with cerebellar disorders. J Speech Hear Disord 1985 Aug;50(3):306–17

Abbs JH see **Cole KJ**

Abbs JH see **Gracco VL**

Abbs JH see **Hartman DE**

Abbud-Filho M, Kupiec-Weglinski JW, Araujo JL, Heidecke CD, Tilney NL, Strom TB: Cyclosporine therapy of rat heart allograft recipients and release of interleukins (IL 1, IL 2, IL 3): a role for IL 3 in graft tolerance? J Immunol 1984 Nov;133(5):2582–6

Abbud-Filho M see **Kupiec-Weglinski JW**

Abbud-Filho M see **Williams JM**

Abbuhl MF, Velasco ME: An economical minichamber for immunohistochemical incubation. J Histochem Cytochem 1985 Feb;33(2):162–4

Abcarian H see **Nelson RL**

Abcarian H see **Nicosia JF**

Abcarian H see **Pearl RK**

Abcarian PW see **Erikson J**

Abd el Baki H see **Awwad H**

Abd-el-Hamid T see **Sadek Sabbour M**

Abd el Meguid H see **Awwad H**

Abd el Moneim H see **Awwad H**

Abd el-Nabi SM see **Hafez M**

Abd el Rahman AH see **Hishmat OH**

Abda F see **Froment JC**

Abdalla HI: Pathophysiology of hot flushes. Obstet Gynecol Surv 1985 Jun;40(6):338–43 (60 ref.)

Abdalla HI see **Barlow DH**

Abdalla HI see **Hamilton MP**

Abdalla O, Sack WO: The choledochoduodenal junction in sheep and goat. Anat Histol Embryol 1985 Mar;14(1):6–14

Abdalla S, Helmy N, el Essaily M, Nasser S, Hirschhorn: Oral rehydration for the low-birthweight baby with diarrhoea [letter] Lancet 1984 Oct 6;2(8406):818–9

Abdalla S, Helmy N, el Essaily M, Nasser S, Hirschhorn N: Sodium balance in low birthweight babies after oral rehydration [letter] Lancet 1985 Mar 30;1(8431):757

Abdalla SA see **Shaaban MM**

Abdallah AM, Hassan SA, Kabil MA, Ghanim AE: Serum strontium estimation as a diagnostic criterion of the type of drowning water. Forensic Sci Int 1985 May;28(1):47–52

Abdallah IS, Salem AA, Zafer SA, Al-Omran AH: Experimental studies on brucellosis in chickens. Dev Biol Stand 1984;56:711–8

Abdallah S see **Boyd G**

Abdallah ZM, Ulloa García J, Martínez Carbuja R, Cano Revilla F: Criptorquidias: hallazgos clínicos-patológicos en 66 casos. Actas Urol Esp 1984 Nov–Dec;8(6):469–74 (Eng. Abstr.) **(Spa)**

Abdel TM, Banaja AA, Al Zanbagi NA: Trematodes of fishes from the Red Sea two new hemiurid species including a new genus. J Egypt Soc Parasitol 1984 Dec;14(2):609–14

Abdel-Aleem AM see **Shaaban MM**

Abdel-Aleem H see **el-Sabbagh HM**

Abdel-Aziz MT, Abdel-Hakeim M, Moustafa S, Gohar O, Hassanein KH: Tryptophan and thyroid metabolism in tuberculosis. Kekkaku 1984 Oct;59(10):527–9

Abdel-Aziz MT see **Mokler CM**

Abdel Aziz SA see **Gouda IM**

Abdel-Aziz SA see **Mukhopadhyay A**

Abdel-Baky MA see **el-Neshawy AA**
Abdel-Baky S see **Nazareth A**
Abdel Bari EM see **Elawad AA**
Abdel-Dayem HM, Kubacik H, Nawaz K, Owdah M: Combined delayed technetium-99m HIDA and technetium-99m tin colloid dia nosing liver deformity due to hepatic flexure. Clin Nucl Med 1985 May;10(5):344–5
Abdel-Dayem HM, Halker K, El Sayed M: The radioactive wig in iodine-131 whole body imaging. Clin Nucl Med 1984 Aug;9(8):454–5
Abdel-Dayem HM, Motawi S, Jahan S, Kubasik H: Liver metastasis from embryonal carcinoma of the ovary with complete situs inversus. First reported case and review of literature. Clin Nucl Med 1984 Oct;9(10):558–60 (15 ref.)
Abdel-Dayem HM, Jahan S, Sahweil A, El-Sayed M: Displacement of right lobe of the liver caused by retrohepatic herniation of the large bowel. *Clin Nucl Med 1984 Dec;9(12):727–8*
Abdel-Dayem HM, Mathew CV, Sahweil A, El-Sayed M: Inferior vena caval obstruction secondary to *retroperitoneal fibrosis causing abnormal venous return of* left lower limb to portal circulation. Case report and literature review. Clin Nucl Med 1984 Nov;9(11):635–7 (12 *ref.*)
Abdel-Dayem HM, Ziada G, Owunwanne A, Mahajan K, Erickson S, Elwan M: Scintigraphic detection of acute gastrointestinal bleeding using 99Tcm-DTPA. Nucl Med Commun 1984 Oct;5(10):633–9
Abdel-Dayem HM, Sahweil A, Mahmoud A: Visualization of arterial collaterals after occlusion of abdominal aorta. Clin Nucl Med 1985 Feb;10(2):99
Abdel el Motal SM, Sharp GW: Inhibition of glucose-induced insulin release by xylazine. Endocrinology 1985 Jun; 116(6):2337–40
Abdel-Ghani M, Abdel-Hamed S, Nada SM, Osman K: Identification of species and biotypes of the brucella genus *in apparently healthy and aborted ewes and goats in Egypt.* Int J Zoonoses 1984 Dec;11(2):139–44
Abdel-Ghani M see **Farid A**
Abdel-Ghany M, Riegler C, Racker E: *A placental* polypeptide activator of a membranous protein kinase and its relation to histone 1. Proc Natl Acad Sci USA 1984 Dec;81(23):7388–91
Abdel Hadi I see **Ugrinè Hunyadvári E**
Abdel-Hafez A see **el-Falaky MH**
Abdel-Hafez SI: Survey of airborne fungus spores at Taif, Saudi Arabia. Mycopathologia 1984 Oct 30;88(1):39–44
Abdel-Hafiz MA see **Ross SA**
Abdel-Hakeim M see **Abdel-Aziz MT**
Abdel-Hakim AM see **el-Khodary NM**
Abdel-Halim MN, Farah SI: Short-term regulation of acetyl CoA carboxylase: is the key enzyme in long-chain fatty *acid synthesis regulated by an existing physiological* mechanism? Comp Biochem Physiol [B] 1985;81(1):9–19 (101 ref.)
Abdel-Hamed S see **Abdel-Ghani M**
Abdel-Hamid ME, Barary MH, Hassan EM, Elsayed MA: Spectrophotometric determination of ascorbic acid and thiamine hydrochloride in pharmaceutical products using derivative spectrophotometry. Analyst 1985 Jul; 110(7):831–5
Abdel-Hamid ME see **Barary MH**
Abdel-Hamid ME see **Bedair M**
Abdel-Hamid ME see **Khalil RM**
Abdel-Hamid ME see **Mahrous MS**
Abdel-Haq B see **Pedrinelli R**
Abdel-Haq B see **Salvetti A**
Abdel-Hay MH see **Korany MA**
Abdel-Hay MH see **el-Yazbi FA**
Abdel Karim AH see **Massoud A**
Abdel-Khalek MM see **Mahrous MS**
Abdel-Kreem A see **Yakout YM**
Abdel-Lah BA, Gomez Garcia A, Lozano Sanchez F, Garcia Rodriguez JA, Gomez Alonso A: Infection post-chirurgicale abdominale. Aspects épidémiologiques à l'Hôpital Clinique de Salamanque. Ann Chir 1984 Sep;38(6):415–8 (Eng. Abstr.) **(Fre)**
Abdel-Lah BA see **Rodriguez Rodriguez JM**
Abdel-Latif AA see **Akhtar RA**
Abdel-Latif AA see **Yousufzai SY**
Abdel Mageed S see **Mahmoud BL**
Abdel-Magied EM, King AS: Intramural granular cells in the arteries of the carotid body region of the domestic fowl. J Anat 1984 Oct;139 (Pt 3):483–90
Abdel-Magied EM: Nerve degeneration study of the source of afferent axonal endings in the carotid baroreceptor zone of the domestic fowl. J Anat 1984 Oct;139 (Pt 3):475–82
Abdel-Magied EM, King AS: Trophic effects of axonal elements upon the type 1 cells of the carotid body of the domestic fowl. J Anat 1984 Dec;139 (Pt 4):653–65
Abdel-Magied EM: Degeneration of the distal vagal ganglion cells of the domestic fowl after section of their central processes. J Anat 1984 Dec;139 (Pt 4):667–75
Abdel-Magied S see **el-Kholy EI**
Abdel-Maguid TE see **Bowsher D**
Abdel-Maksoud H see **Davis PJ**
Abdel Malak S see **Hannun YA**
Abdel-Malek E see **Park DL**
Abdel Malek ZA, Kreutzfeld KL, Marwan MM, Hadley ME, Hruby VJ, Wilkes BC: Prolonged stimulation of S91 melanoma tyrosinase by [Nle4, D-Phe7]-substituted alpha-melanotropins. Cancer Res 1985 Oct;45(10):4735–40
Abdel Malek ZA see **Bregman MD**
Abdel Malek ZA see **Marwan MM**
Abdel-Meguid AE see **Higashi GI**
Abdel-Mesem HS see **Aref MK**
Abdel Messih MS see **Soliman MS**
Abdel-Moety EM: Gas-liquid chromatographic determination of azintamide (Ora-gallin) in pharmaceutical formulations. J Chromatogr 1985 May 24;324(2):475–9
Abdel-Monem M, Arthur HM, Benz I, Hoffmann-Berling H, Reygers U, Seiter A, Taucher-Scholz G: Functions of DNA helicases in the DNA metabolism of Escherichia coli. Adv Exp Med Biol 1984;179:385–93
Abdel-Monem MH: The flora of the large intestine of Bufo regularis (Egyptian toad). J Egypt Soc Parasitol 1984 Dec; 14(2):515–23
Abdel-Monem MM see **Bekheit SS**
Abdel-Monem MM see **Marchand DH**
Abdel-Nabi H, Falko JM, Olsen JO, Freimanis AK: Solitary cold thyroid nodule: cost-ineffectiveness of ultrasonography. South Med J 1984 Sep;77(9):1146–8
Abdel-Nabi H, Hinkle GH, Richter H, Olsen JO: Uptake of indium-111-labeled leukocytes in a cutaneo-cecal-vaginal fistula. Case report. *Clin Nucl Med 1984 Dec;9(12):732–3*
Abdel-Nabi H, Hinkle GH, Olsen JO: Nonmigration of indium-111-labeled leukocytes into healing sterile incisions *in rats.* J Nucl Med Allied Sci 1984 Apr-Jun;28(2):99–102
Abdel-Rafee A see **Mostafa MH**
Abdel Rahim AG: The effects of dietary L-ascorbic acid on the absorption and utilization of Na75SeO3 of silver-treated rats. Comp Biochem Physiol [C] 1985; 81(1):131–2
Abdel-Rahim M, Ezra D, Peck C, Lazar J: Liquid-chromatographic assay of cimetidine in plasma and gastric fluid. Clin Chem 1985 Apr;31(4):621–3
Abdel-Rahman AR, Ingenito AJ: Similarities and differences *in the effects of verapamil, diltiazem and nifedipine on* arterial baroreflexes of anesthetized cats. Arch Int Pharmacodyn Ther 1985 May;275(1):33–46
Abdel-Rahman AR, Dar MS, Wooles WR: *Effect of chronic* ethanol administration on arterial baroreceptor function and pressor and depressor responsiveness in rats. *J Pharmacol Exp Ther 1985 Jan;232(1):194–201*
Abdel Rahman AR see **Morsy TA**
Abdel-Rahman MS, Scatina J: The effect of Alcide, a new antimicrobial drug, on rat blood glutathione and erythrocyte osmotic fragility, in vitro. J Appl Toxicol 1985 Jun;5(3):178–81
Abdel-Rahman MS, Lechner DW, Klein KM: Combination effect of carbaryl and malathion in rats. Arch Environ Contam Toxicol 1985 Jul;14(4):459–64
Abdel-Rahman MS, Suh DH, Bull RJ: Toxicity of monochloramine in rat: an alternative drinking water disinfectant. J Toxicol Environ Health 1984;13(4–6):825–34
Abdel-Rahman MS see **Gerges SE**
Abdel-Rahman MS see **Lechner DM**
Abdel-Rahman MS see **Lechner DW**
Abdel-Rahman MS see **Skowronski GA**
Abdel-Rahman MS see **Suh DH**
Abdel-Salam E see **Higashi GI**
Abdel Satir A see **Al-Idrissi HY**
Abdel-Wahab KS see **Sidky HA**
Abdel Wahab MH, Kennedy JG: Response of cracked incisor teeth to cold and electrical stimulation. Br Dent J 1985 Apr 6;158(7):259–60
Abdel Wahab MH, Greenfield TA, Swallow JN: *Interpretation* of intraoral periapical radiographs. J Dent 1984 Dec; 12(4):302–13
Abdel-Wahab MM, Eltom M, Omer MI, Mukhtar E, Kaballo AM: Prophylaxis and treatment of endemic goitre in Western Sudan with intramuscular iodized oil. *Ann Trop Paediatr 1984 Sep;4(3):159–64*
Abdel Wahab RM, Morsy TA, Essa MH: Clinical and laboratory aspects of visceral leishmaniasis in Gizan, Saudi Arabia. *J Egypt Soc Parasitol 1984 Dec;14(2):563–72*
Abdel Wahab SM see **Karawya MS**
Abdelali S see **Chaara**
Abdelali S see **Chaara A**
AbdelAlim AM see **Bodor N**
Abdelbaki YZ see **Haldiman JT**
Abdelbaset SA see **de Hondt HA**
Abdelhamid EM see **Archer S**
Abdelhamid S see **Fiegel P**
Abdelhamid S see **Jungmann E**
Abdelhamid S see **Röckel A**
Abdelkader SV see **Hauge JG**
Abdella N see **Luqman W**
Abdella TN see **Dacus JV**
Abdella TN see **Sibai BM**
Abdellah FG see **Levine E**
Abdellatifi M see **Poirriez J**
Abdelmegid N, Ismail A, Sadek IA: Effect of vitamin A palmitate on diphosphopyridine nucleotide activity in DMBA-induced hyperplastic toad skin. Folia Morphol (Praha) 1985;33(2):156–8
Abdelmegiud I see **Laborde F**
Abdelmonem AE see **Khalil GM**
Abdelmoumene N see **Ait Hammou N**
Abdelnor M see **Lindberg H**
Abdennebi B see **Sindou M**
Abdesselem K see **Gharbi HA**
Abdesselem K see **Sayed S**
Abdesselem R see **Saraux H**
Abdiel León R see **Reynaldo Arosemena M**
Abdin HA, Prabhu SR: Leiomyosarcoma of mandible in a Sudanese female. Int J Oral Surg 1985 Feb;14(1):85–8
Abdo CH: Sexualidade: relevância no meio universitário. Rev Paul Med 1984 Nov-Dec;102(6):282 **(Por)**
Abdo EE see **da Cunha JE**
Abdo KM see **Kluwe WM**
Abdollah H see **Brugada P**
Abdollah H see **Moffat JA**
Abdollah H see **Wellens HJ**
Abdou NJ, Landis K, Johansson BW: Athlete's bradycardia as an embolising disorder? Symptomatic arrhythmias in patients aged less than 50 years. *Br Heart J 1984 Dec;* 52(6):660–6
Abdou NJ, Lecerof H, Johansson BW: Diagnosis of *ventricular tachyarrhythmias by ambulatory* electrocardiographic monitoring. Correlation with his bundle electrography. G Ital Cardiol 1984 Oct;14(10):774–8
Abdou P, Mühlow A, Stigsson L, Thoragren KG, Werner CO, Westman L: Subcapital fractures of the fifth metacarpal bone. Arch Orthop Trauma Surg 1984;103(4):231–4
Abdou NI see **Kelly K**
Abdou RF, Megalla SE, Azab SG: *Mutagenic effects of* aflatoxin B-1 and G-1 on the Egyptian cotton leaf-worm, Spodoptera littoralis (Boisd.). Mycopathologia 1984 Oct 30;88(1):23–6
Abdou RF see **Megalla SE**
Abdraimova SM see **Sharmanov TSh**
Abdrakhmanov AA, Mashanskiĭ VF, Sverdlova AG: Elektronno-mikroskopicheskoe issledovanie mikrotsirkuliatornogo rusla kory golovnogo mozga krysy posle obshchego neitronnogo oblucheniia. Radiobiologiia 1985 Mar-Apr;25(2):216–20 (Eng. Abstr.) **(Rus)**
Abdrakhmanov AA, Kachurin AL, Mashanskiĭ VF, Ozirskaia EV, Sverdlov AG: Dinamika rannikh izmenenii ul'trastruktury neironov sensomotornoĭ zony kory golovnogo mozga krys posle deĭstviia vysokikh doz gamma-neitronnogo izlucheniia. Radiobiologiia 1985 *May-Jun;25(3):338–42 (Eng. Abstr.)* **(Rus)**
Abdrakhmanov VR see **Vorob'ev VE**
Abdrakhmanov AZh: Nekotorye voprosy terminologii v *travmatologii i ortopedii. Ortop Travmatol Protez 1985* Apr;(4):70–2 **(Rus)**
Abdrakhmanov AZh, Orlovskiĭ NB: Povrezhdeniia nadostnoĭ *myshtsy v strukture plechelopatochnykh periartrozov i ikh* khirurgicheskoe lechenie. Zh Nevropatol Psikhiatr 1984; 84(8):1163–8 (Eng. Abstr.) **(Rus)**
Abdrashitova GA, Artygalieva DM: Kliniko-morfologicheskie proiavleniia silikoza u gornorabochikh polimetallicheskikh rudnikov. Gig Tr Prof Zabol 1985 Jan;(1):14–7 (Eng. Abstr.) **(Rus)**
Abdrashitova SA, Abdullina GG: Toksichnost' veshchestv, obrazuiushchikhsia posle okisleniia mysh'iaka mikroorganizmami. Gig Sanit 1984 Oct;(10):86–8 **(Rus)**
Abdrashitova SA see **Myasseva BN**
Abdrashitova EKh see **Sharmanov TSh**
Abdu KM see **Tameim O**
Abduev BD, Gurdzhiian DD, Lipskiĭ IuG, Postnikov AA: Krovat'-katalka travmatologicheskaia. Ortop Travmatol Protez 1984 Nov;(11):62 **(Rus)**
Abduev BD: Prichiny oslozhneniĭ pri intramedulliarnom osteosinteze bedrennoĭ kosti i ikh preduprezhdenie. Ortop Travmatol Protez 1985 Jan;(1):19–22 (Eng. Abstr.) **(Rus)**
Abduev VB see **Cherkes-Zade DI**
Abduganiev VM see **Kiian VK**
Abdullahi R see **Ogunkoya AB**
Abdukaeva NS: *Otravleniia detei iadovitymi rasteniiami.* Pediatriia 1984 Aug;(8):54–5 **(Rus)**
Abdukalykov EA, Panchenko VM, Frolova VM: Aktivnost' *simpatiko-adrenalovoĭ sistemy i uroven' 17-ketosteroidov* mochi pri izbytochnom potreblenii legkousvoiaemykh uglevodov. Lab Delo 1984;(8):483–5 **(Rus)**
Abdukarimov A see **Azimova ShS**
Abdul Gaffoor PM: Gonococcal cutaneous abscess [letter] Med J Aust 1984 Dec 8-22;141(12–13):902
Abdul-Ghani AS: *Effect of* alpha-amino-4-phosphonobutyrate on the release of endogenous glutamate and aspartate from cortical synaptosomes of epileptic rats. J Neurochem 1985 Aug; 45(2):365–9
Abdul-Jabbar F see **Rania S**
Abdul Kareem S, Sathiavakeesan S: Streptothrix canaliculitis. Indian J Ophthalmol 1984 May-Jun;32(3):179–80
Abdul-Karim FW, Ayala AG, Sajjat HJ: Case report 321. Extraosseous chondroblastoma in the subcutaneous tissues of the right shoulder. Skeletal Radiol 1985;14(1):73–5
Abdul-Karim FW, Ayala AG, Chawla SP, Jing BS, Goepfert H: Malignant fibrous histiocytoma of jaws. A clinicopathologic study of 11 cases. Cancer 1985 Oct 1; 56(7):1590–6
Abdul-Karim FW, Nuñez C: Cervical intraepithelial neoplasia after conization: a study of 522 consecutive cervical cones. Obstet Gynecol 1985 Jan;65(1):77–81
Abdul-Karim FW, Evans HL, Silva EG: Giant cell fibroblastoma: a report of three cases. Am J Clin Pathol 1985 Feb;83(2):165–70
Abdul-Karim FW see **Blacher EJ**
Abdul-Karim FW see **Johnson DE**
Abdul-Karim FW see **Nuñez C**
Abdul-Karim R see **Kasuis I**

Abdal Mesih MS see **Soliman MS**

Abdul-Motaal A, Gettinby G, McIntosh WB, Sutherland GR, Dunnigan MG: Relationships between radiological and biochemical evidence of rickets in Asian schoolchildren. Postgrad Med J 1985 Apr;61(714):307–12

Abdul Razack EM see **Kumar PM**

Abdul-Salaam S see **McDonnell WF 3d**

Abdul-Soter M see **Spiers C**

Abdul-Wahid S see **Georges AJ**

Abdulaev NG see **Ovchinnikov IuA**

Abdulah D see **Hasan T**

Abdulali SA, Silverton NP, Yakirevich VS, Ionescu MI: Right ventricular outflow tract reconstruction with a bovine pericardial monocusp patch. Long-term clinical and hemodynamic evaluation. J Thorac Cardiovasc Surg 1985 May;89(5):764–71

Abdulali SA, Silverton NP, Schoen FJ, Saunders NR, Ionescu MI: Late outcome of patients with Braunwald–Cutter mitral valve replacement. Ann Thorac Surg 1984 Dec; 38(6):579–85

Abdulali SA, Baliga BG, Clayden AD, Smith DR: Coronary artery luminal diameter in aortic stenosis. Am J Cardiol 1985 Feb 1;55(4):450–3

Abdulali SA see **Silverton NP**

Abdulbay G, DiSaia PJ, Blessing JA, Creasman WT: Human lymphoblastoid interferon in the treatment of advanced epithelial ovarian malignancies: a Gynecologic Oncology Group Study. Am J Obstet Gynecol 1985 Jun 15; 152(4):418–23

Abduljalil SA see **Wilsmore AJ**

Abdulkadir IA see **Saidu SN**

Abdulkadir J: Utilisation of traditional treatment among Ethiopian diabetics. Ethiop Med J 1985 Jul;23(3):117–21

Abdulkadir J see **Haimanot RT**

Abdulkadyrov KM, Ushakova EA, Ganapiev AA, Shatrov VA, Popova TI: Polikhimioterapiia, gemosorbtsiia i blastaferez u bol'nykh ostrym leikozom. Gematol Transfuziol 1985 Apr;30(4):8–13 (Eng. Abstr.) **(Rus)**

Abdulkadyrov KM, Ganapiev AA: Gemosorbtsiia v komplekse intensivnykh meropriiatiĭ pri gemoblastozakh. Vopr Onkol 1985;31(6):43–8 (Eng. Abstr.) **(Rus)**

Abdulkadyrov KM, Shcherbakova EG, Ganapiev AA: Gemokomponentnaia i infuzionno–dezintoksikatsionnaia terapiia bol'nykh s zabolevaniiami sistemy krovi. Gematol Transfuziol 1984 Sep;29(9):3–9 (Eng. Abstr.) **(Rus)**

Abdulkadyrov KM, Ushakova EA, Shcherbakova EG, Samuskevich IG, Popova TI: Metody vozdeĭstviia na immunitet pri leikozakh. Gematol Transfuziol 1984 Nov; 29(11):8–11 (Eng. Abstr.) **(Rus)**

Abdulkadyrov SA see **Vtyurin BM**

Abdull-Massih Z see **Fournier A**

Abdull-Massih Z see **Renaud H**

Abdulla A, Maddahi J, Garcia E, Rozanski A, Swan HJ, Berman DS: Slow regional clearance of myocardial thallium-201 in the absence of perfusion defect: contribution to detection of individual coronary artery stenoses and mechanism for occurrence. Circulation 1985 Jan;71(1):72–9

Abdulla A, Sadowsky C, Begole EA: Deciduous tooth dimensions in cleft lip and palate. Cleft Palate J 1984 Oct; 21(4):301–7

Abdulla AM, Watkins LO, Henke JS, Frank MJ: Usefulness of computer–assisted instruction for medical education [editorial] Am J Cardiol 1984 Oct 1;54(7):905–7

Al-Abdulla JM see **Tantawi HH**

Abdulla KM see **Govinda Das D**

Abdulla W, Ludes H, Frey R: Hormon– und Stoffwechselverhalten bei Stressituationen ohne körperliche Belastung. Z Psychosom Med Psychoanal 1985;31(1):48–60 (Eng. Abstr.) **(Ger)**

Abdulla YH, Adams CW: Cholesterol–rich micelles in human plasma [letter] Atherosclerosis 1985 Jul;56(1):125–6

Abdullaev AA see **Patlatko InI**

Abdullaev GM see **Tsibul'skaia MM**

Abdullaev IA see **Buianov VM**

Abdullaev IT: O dal'nosti razleta Anopheles pulcherrimus Theo B. Med Parazitol (Mosk) 1984 Sep–Oct;(5):60–3 (Eng. Abstr.) **(Rus)**

Abdullaev KI see **Dzhavad–zade MD**

Abdullaev MS: Aristotel'i razvitie predstavlenil o nervnoĭ sisteme. Arkh Anat Gistol Embriol 1984 Sep;87(9):97–103 **(Rus)**

Abdullaev RA, Kruglova GV, Solov'eva EA: Lechenie i prognoz limfosarkom v stadii leikemizatsii po tipu ostrogo leikoza. Gematol Transfuziol 1985 Apr;30(4):31–6 (Eng. Abstr.) **(Rus)**

Abdullaev RA, Poddubnaia IV, Shramko AF: Polikhimioterapiia po skheme TsOP pri limfosarkomakh. Sov Med 1984;(7):103–6 **(Rus)**

Abdullaev RA see **Emirbekov EZ**

Abdullaev RF see **Gel'frat EB**

Abdullaeva ET see **Karachunskiĭ MA**

Abdullaeva MN: Kliniko–biokhimicheskaia kharakteristika ostroĭ pnevmonii u detei rannego vozrasta v usloviiakh zharkogo klimata. Pediatriia 1984 Aug;(8):38–9 **(Rus)**

Abdullaeva MN see **Mamatkulov KhM**

Abdullah AK see **Noah MS**

Abdullah AS, Baggot JD: Influence of Escherichia coli endotoxin–induced fever on pharmacokinetics of imidocarb in dogs and goats. Am J Vet Res 1984 Dec;45(12):2645–8

Abdullah F, Derkson G, Krause B: Rampant caries due to an uncommon medical problem: report of a case. Can Dent Assoc J 1984 Sep;50(9):711–3

Abdullah F see **Zarinah KH**

Abdullah M, Wheeler EF: Seasonal variations, and the intra–household distribution of food in a Bangladeshi village. Am J Clin Nutr 1985 Jun;41(6):1305–13

Abdullah MA, Adam KA, Shagla A, Mahgoub S: BCG lymphadenitis: a report of eight cases. Ann Trop Paediatr 1985 Jun;5(2):77–81

Abdullah MA see **Karrar ZA**

Abdullah MA see **Taha SA**

Abdullah MS see **Ojwang PJ**

Abdullah NB see **Collett B**

Abdullakhodzhaeva MS see **Mazo EB**

Abdullatif M see **Naguib M**

Abdulle MA see **Ridell M**

Abdullin KD, Abdyldaeva IA: Rasprostranenie kureniia sredi studentov meditstinskogo instituta. Sov Zdravookhr 1985; (1):40–2 **(Rus)**

Abdullin NA see **Boikov VP**

Abdullin ISh see **Matukhnov VM**

Abdullina GG see **Abdrashitova SA**

Abdulmassih Neto C see **Jatene AD**

Abdulmassih Neto C see **Paulista PP**

Abdulmassih Neto C see **Piegas LS**

Abdulrazzaq YM, Brooke OG: Respiratory metabolism in preterm infants: the measurement of oxygen consumption during prolonged periods. Pediatr Res 1984 Oct; 18(10):928–31

Abdulwahid NA see **Porter RN**

Abdulwahid NA see **Stanhope R**

Abdumuradov KA see **Biriukov IuV**

Abdurachimov ZZ see **Alexi–Meskhishvili VV**

Abdurahman N see **Santoso T**

Abdurashidova GG, Tsvetkova EA, Chernyi AA, Kaminir LB, Budowsky EI: Intersubunit RNA–protein contacts in pre– and post–translocated E. coli ribosome. FEBS Lett 1985 Jun 17;185(2):291–4

Abdurashidova GG, Nargizian MG, Rudenko NV, Turchinskiĭ MF, Budovskiĭ EI: Kontakty ribosomnykh belkov s tRNKPhe i 16S RNK v analogakh 30S initsiatornogo kompleksa. Mol Biol (Mosk) 1985 Mar–Apr;19(2):553–7 (Eng. Abstr.) **(Rus)**

Abdurashidova GG, Tsvetkova EA, Budovskiĭ EI: Izmenenie konformatsii subchastits i ikh vzaimnogo raspolozheniia pri perekhode ot pretranslotsirovannogo sostoianiia k posttranslotsirovannomu. Bioorg Khim 1985 Mar; 11(3):417–9 (Eng. Abstr.) **(Rus)**

Abdurashidova GG, Ovsepian VA, Chernyĭ AA, Kaminir LB, Budovskiĭ EI: Ribosomnye belki, vzaimodeĭstvuiushchie s Phe–tRNKPhe pri énzimaticheskom sviazyvanii s transliruiushchel ribosomoĭ do i posle ukhoda faktora élongatsii EF–Tu. Mol Biol (Mosk) 1985 May–Jun; 19(3):800–4 (Eng. Abstr.) **(Rus)**

Abdurashidova GG see **Budovskiĭ EI**

Abdurashitova MV, Arifkhanova SI, Mukhtarov DZ: Sluchaĭ disseminirovannogo mikoticheskogo porazheniia legkikh. Probl Tuberk 1984 Nov;(11):66–7 **(Rus)**

Abdurrahman MB, Kambai AM, Kurbaan KM, Imambaccus MY, Chagla AH: Diagnostic value of phase contrast microscopy in haematuria. Trop Geogr Med 1985 Jun; 37(2):171–4

Abdurrahman MB see **Babaoye FA**

Abdusbelishvili RG, Zedginidze AG, Chinchaladze TsV, Chakvetadze LV, Sabashvili MK: Tsitomorfologicheskaia, tsitogeneticheskaia i immunologicheskaia kharakteristika predleikoznykh sostoianiĭ. Gematol Transfuziol 1984 Oct; 29(10):24–9 (Eng. Abstr.) **(Rus)**

Abdushukurova KhM: Dostizheniia v okhrane zdorov'ia detei. K 60–letiiu obrazovaniia Tadzhikskoĭ SSR. Pediatriia 1985 Jan;(1):38–41 **(Rus)**

Abdussalam M: The practical application of food safety criteria in developing countries. Food Nutr (Roma) 1983; 9(2):24–32

Abdussalam M: The role of food safety in health and development. WHO Chron 1984;38(3):99–103

Abdyldaev RA see **Kruglova GV**

Abdyldaev TA, Podgurskiĭ AI: Problema estestvennogo i iskusstvennogo v meditsine. Vestn Akad Med Nauk SSSR 1985;(5):42–6 **(Rus)**

Abdyldaeva IA see **Abdullin KD**

Abdyrakhmanova AA see **Gladkova EV**

Abe A, Sasaki T: Purification and some properties of the glycolipid transfer protein from pig brain. J Biol Chem 1985 Sep 15;260(20):11231–9

Abe A, Yamada K, Sakagami T, Sasaki T: A fluorimetric determination of the activity of glycolipid transfer protein and some properties of the protein purified from pig brain. Biochim Biophys Acta 1984 Dec 5;778(2):239–44

Abe A see **Yamada K**

Abe C see **Hisadome M**

Abe C see **Satomi H**

Abe C see **Shiokawa Y**

Abe C see **Takahashi T**

Abe E, Shiina Y, Miyaura C, Tanaka H, Hayashi T, Kanegasaki S, Saito M, Nishii Y, DeLuca HF, Suda T: Activation and fusion induced by 1 alpha,25–dihydroxyvitamin D3 and their relation in alveolar macrophages. Proc Natl Acad Sci USA 1984 Nov; 81(22):7112–6

Abe E see **Hosoi J**

Abe E see **Miyaura C**

Abe E see **Ono I**

Abe E see **Shiina Y**

Abe E see **Yamada S**

Abe F, Shibuya K, Ashizawa J, Takahashi K, Horinishi H, Matsuda A, Ishizuka M, Takeuchi T, Umezawa H: Enhancement of antitumor effect of cytotoxic agents by bestatin. J Antibiot (Tokyo) 1985 Mar;38(3):411–4

Abe F: Inhibitory presynaptic effect of noradrenaline on the hypogastric ganglion of the guinea pig. J Pharmacol Exp Ther 1984 Nov;231(2):395–403

Abe F, Tateyama M, Shibuya H, Azumi N, Ommura Y: Disseminated fungal infection. A review of 20 autopsy cases. Acta Pathol Jpn 1984 Nov;34(6):1201–8

Abe F, Tateyma M, Shibuya H, Azumi N, Ommura Y: Experimental candidiasis in iron overload. Mycopathologia 1985 Jan;89(1):59–63

Abe F see **Donnelly DM**

Abe F see **Mikami Y**

Abe F see **Shibuya H**

Abe F see **Umezawa H**

Abé H, Ishikawa N: [Mechanical behavior of vascular wall—analysis based on finite deformation theory and strain energy density function] Iyodenshi To Seitai Kogaku 1985 Feb;23(1):29–34 (Eng. Abstr.) **(Jpn)**

Abe H, Ichiki S, Hashimoto S, Nakano H, Sato K, Kanda T, Yanai Y, Tsukamoto T, Kinoshita Y, Arita M, et al: Isolation and characterization of enterotoxigenic Escherichia coli from patients with traveller's diarrhoea in Osaka. J Diarrhoeal Dis Res 1984 Jun;2(2):83–7

Abe H, Orita M, Arichi S: Erythrocyte deformability in aging. Mech Ageing Dev 1984 Oct 31;27(3):383–90

Abe H, Engler D, Molitch ME, Bollinger–Gruber J, Reichlin S: Vasoactive intestinal peptide is a physiological mediator of prolactin release in the rat. Endocrinology 1985 Apr; 116(4):1383–90

Abe H, Ikota T, Akino M, Kitami K, Tsuru M: Functional prognosis of surgical treatment of craniosynostosis. Childs Nerv Syst 1985;1(1):53–61

Abe H see **Aida T**

Abe H see **Chihara K**

Abe H see **Chono Y**

Abe H see **Echizenya K**

Abe H see **Fukushima M**

Abe H see **Homma S**

Abe H see **Hori M**

Abe H see **Ihara T**

Abe H see **Imai T**

Abe H see **Inoue A**

Abe H see **Ishida Y**

Abe H see **Isu T**

Abe H see **Iwasaki Y**

Abe H see **Kaneko S**

Abe H see **Kashio Y**

Abe H see **Kawamoto T**

Abe H see **Kim BH**

Abe H see **Kita T**

Abe H see **Maruo Y**

Abe H see **Maruyama N**

Abe H see **Matsumoto M**

Abe H see **Matsushima K**

Abe H see **Matsuyama T**

Abe H see **Miyamachi K**

Abe H see **Motoori H**

Abe H see **Nakabayashi S**

Abe H see **Nakagawa Y**

Abe H see **Nishimura T**

Abe H see **Nomura M**

Abe H see **Odashima S**

Abe H see **Ohkohchi N**

Abe H see **Okumura S**

Abe H see **Orita Y**

Abe H see **Sasaki H**

Abe H see **Sasaki J**

Abe H see **Sato N**

Abe H see **Shichiri M**

Abe H see **Sugimoto S**

Abe H see **Tada M**

Abe H see **Takano T**

Abe H see **Tanaka T**

Abe H see **Tokuda K**

Abe H see **Tsuda Y**

Abe H see **Uyama O**

Abe H see **Yamamoto Y**

Abe H see **Yano O**

Abe H see **Yoshihara H**

Abe HR: Zu einigen praktischen Fragen der Traditionspflege in der Medizin. Z Arztl Fortbild (Jena) 1985;79(13):549–50 **(Ger)**

Abe I, Suzuki M, Hori K, Saito S, Sato H: Some aspects of size–dependent differential drug response in primary and metastatic tumors. Cancer Metastasis Rev 1985;4(1):27–39 (148 ref.)

Abe I see **Hori K**

Abe I see **Kawamura S**

Abe I see **Muratani H**

Abe I see **Suzuki M**

Abe J, Nonaka E, Nakano S, Ichiki M: [Scanning electron microscopic observations of Sarcoptes scabiei var hominis] Nippon Hifuka Gakkai Zasshi 1984 Aug;94(9):1065–8 **(Jpn)**

Abe J see **Futagi Y**

Abe J see **Masuko T**

Abe J see **Nakano S**
Abe J see **Ohara T**
Abe J see **Ono J**
Abe K, Inoue H, Yokota Y: Effects of the selective beta 2-adrenergic agonists, procaterole and terbutaline, on protein secretion by rat submandibular glands. J Dent Res 1985 Jun;64(6):886–90
Abe K, Dawes C: The effects of oxymetazoline on secretion of protein and some electrolytes by rat submandibular and parotid glands. Comp Biochem Physiol [C] 1985; 80(2):347–53
Abe K, Suzuki T: Age trends of early awakening and feeling worse in the morning than in the evening in apparently normal people. J Nerv Ment Dis 1985 Aug;173(8):495–8
Abe K, Kimura S, Kizawa R, Anan FK, Sugita Y: Amino acid sequences of cytochrome b5 from human, porcine, and bovine erythrocytes and comparison with liver microsomal cytochrome b5. J Biochem (Tokyo) 1985 Jun; 97(6):1659–68
Abe K: [Angiotensin converting enzyme inhibitors] Nippon Rinsho 1985 May;43(5):949–55 (23 ref.) **(Jpn)**
Abe K, Omata K: [Effects of aging on vasoactive substances] Nippon Ronen Igakkai Zasshi 1984 Mar;21(2):95–100 (Eng. Abstr.) **(Jpn)**
Abe K: [Clinical evaluation of automatic analysis of blood cells. Pattern recognition] Rinsho Ketsueki 1984 Jun; 25(6):776–83 **(Jpn)**
Abe K, Dawes C: The effects of alpha-methylnoradrenaline on protein and electrolyte secretion by rat submandibular and parotid glands. Comp Biochem Physiol [C] 1984; 78(2):383–9
Abe K, Oda N, Amatomi M: Natural history and predictive significance of head-banging, head-rolling and breath-holding spells. Dev Med Child Neurol 1984 Oct; 26(5):644–8
Abe K, Mori C, Nishio T, Saito M, Haneda N, Kawakita S, Kamiya T, Kitada M, Ueda K, Nishioka K, et al: A network data base system for children with cardiac disease—echocardiographic data of MCLS. Jpn Circ J 1984 Dec;48(12):1411–5
Abe K, Kanno T, Kitao K, Schneider GB: Sex differences in bone resorption: a scanning electron microscopic study of mouse parietal bones. Arch Histol Jpn 1984 Oct; 47(4):429–40
Abe K see **Akiyama K**
Abe K see **Chiba S**
Abe K see **Fukushima N**
Abe K see **Goto T**
Abe K see **Hashimoto M**
Abe K see **Hayashi N**
Abe K see **Hosaka Y**
Abe K see **Kasai Y**
Abe K see **Kimura S**
Abe K see **Kitao K**
Abe K see **Kobayashi H**
Abe K see **Kudo K**
Abe K see **Matsuura N**
Abe K see **Miura Y**
Abe K see **Mori C**
Abe K see **Nagamatsu I**
Abe K see **Nakamura S**
Abe K see **Nishio T**
Abe K see **Ogata M**
Abe K see **Ohira S**
Abe K see **Omata K**
Abe K see **Ooi A**
Abe K see **Seino M**
Abe K see **Sekiguchi Y**
Abe K see **Shiga A**
Abe K see **Shimada A**
Abe K see **Shimizu YK**
Abe K see **Tajima J**
Abe K see **Takano H**
Abe K see **Tatsuhara T**
Abe K see **Tohmatsu J**
Abe K see **Tomita Y**
Abe K see **Tsunoda K**
Abe K see **Ueda K**
Abe K see **Yamagata S**
Abe K see **Yasujima M**
Abe K see **Yoshida S**
Abe LE see **Baruffaldi R**
Abe M, Hiraoka M: Localized hyperthermia and radiation in cancer therapy. Int J Radiat Biol 1985 Apr;47(4):347–59 (75 ref.)
Abe M, Onodera H, Oikawa M, Chida N, Goto Y: [Diagnostic imagings for the evaluation of adrenal gland tumor] Rinsho Hoshasen 1985 Jan;30(1):45–50 (Eng. Abstr.) **(Jpn)**
Abe M, Kawazoe Y, Shigematsu N: Influences of salts on high-performance liquid chromatography of leukotrienes. Anal Biochem 1985 Feb 1;144(2):417–22
Abe M, Yamada K, Hosoya N, Moriuchi S: Some properties of luminal sucrase and sucrase-isomaltase complex in rat small intestine. J Nutr Sci Vitaminol (Tokyo) 1985 Apr; 31(2):243–52
Abe M, Yoshino Y, Minagawa F, Miyaji I, Sampoonachot P, Ozawa T, Sakamoto Y, Saito T, Saikawa K: Salivary immunoglobulins and antibody activities in leprosy. Int J Lepr 1984 Sep;52(3):343–50
Abe M: Intraoperative radiotherapy—past, present and future. Int J Radiat Oncol Biol Phys 1984 Oct; 10(10):1987–90
Abe M: [Early diagnosis of pancreatic cancer] Nippon Naika Gakkai Zasshi 1984 Jun;73(6):740–4 **(Jpn)**
Abe M, Kimoto M: Distribution of two types of regular-array particles in the cell wall of Bacillus aneurinolyticus (Kimura et Aoyama). Microbiol Immunol 1984;28(7):841–6
Abe M, Sherwood JE, Hollingsworth RI, Dazzo FB: Stimulation of clover root hair infection by lectin-binding oligosaccharides from the capsular and extracellular polysaccharides of Rhizobium trifolii. J Bacteriol 1984 Nov;160(2):517–20
Abe M, Takahashi M, Shibamoto Y: [Radiotherapy for carcinoma of digestive organs] Nippon Geka Gakkai Zasshi 1984 Sep;85(9):1083–6 (Eng. Abstr.) **(Jpn)**
Abe M, Kufe DW: Effect of sodium butyrate on human breast carcinoma (MCF-7) cellular proliferation, morphology, and CEA production. Breast Cancer Res Treat 1984; 4(4):269–74
Abe M, Onodera H, Ohta K, Oikawa M, Gatoh Y, Nishihira T, Ishikawa M, Sugawara N, Yanbe T: [A case of retroperitoneal cavernous hemangioma] Rinsho Hoshasen 1984 Oct;29(10):1131–4 (Eng. Abstr.) **(Jpn)**
Abe M, Kawazoe Y, Tsunematsu H, Shigematsu N: Peritoneal macrophages of guinea pig possibly lack LTC4 synthetase. Biochem Biophys Res Commun 1985 Feb 28;127(1):15–23
Abe M see **Dazzo FB**
Abe M see **Fujioka T**
Abe M see **Hayes DF**
Abe M see **Hirai K**
Abe M see **Hiraoka M**
Abe M see **Hollingsworth RI**
Abe M see **Kageyama S**
Abe M see **Kamikawa T**
Abe M see **Kobayashi A**
Abe M see **Koga M**
Abe M see **Komuro C**
Abe M see **Kufe D**
Abe M see **Matsumoto K**
Abe M see **Miki F**
Abe M see **Minami N**
Abe M see **Miyakoshi J**
Abe M see **Miyoshi M**
Abe M see **Nagao K**
Abe M see **Nishidai T**
Abe M see **Nohara H**
Abe M see **Ohno M**
Abe M see **Oka K**
Abe M see **Onodera H**
Abe M see **Ozaki H**
Abe M see **Saito A**
Abe M see **Seki A**
Abe M see **Shibamoto Y**
Abe M see **Shimizu Y**
Abe M see **Shiraishi K**
Abe M see **Somura K**
Abe M see **Tachi S**
Abe M see **Takagi R**
Abe M see **Takahashi H**
Abe M see **Takahashi M**
Abe M see **Takahashi T**
Abe M see **Tanaka T**
Abe M see **Tanese T**
Abe M see **Togawa T**
Abe M see **Yajima Y**
Abe MA: Japan's clinic physicians and their behavior. Soc Sci Med 1985;20(4):335–40
Abe MA: Hospital reimbursement schemes. Japan's point system and the United States' diagnosis-related groups. Med Care 1985 Sep;23(9):1055–66
Abe N see **Araki S**
Abe N see **Hasegawa M**
Abe N see **Ishizaka K**
Abe N see **Toyama K**
Abe O see **Aiba M**
Abe O see **Fujita H**
Abe O see **Hishinuma S**
Abe O see **Izuo M**
Abe O see **Koh J**
Abe O see **Kubota T**
Abe O see **Kumai K**
Abe O see **Nakajima T**
Abe O see **Shimokawa Y**
Abe O see **Taguchi T**
Abe O see **Takami H**
Abe O see **Tsuyuki K**
Abe O see **Watanabe M**
Abe R, Kimura M, Sato T, Yoshida K, Hariu T, Kanno H, Takahashi K, Matoba N, Kumagai N: Trial of early detection of breast cancer by mass screening. Cancer 1985 Sep 15;56(6):1479–83
Abe R, Ishibashi T, Kimura H, Uchida T, Kariyone S: The significance of cytogenetic findings of erythroid colonies derived from a Ph+ ALL patient: fundamental differences between Ph+ ALL and blastic phase CML. Cancer Genet Cytogenet 1985 Sep;18(1):49–54
Abe R, Sandberg AA: Significance of abnormalities involving chromosomal segment 11q22–25 in acute leukemia. Cancer Genet Cytogenet 1984 Oct;13(2):121–7
Abe R, Raza A, Preisler HD, Tebbi CK, Sandberg AA: Chromosomes and causation of human cancer and leukemia. LIV. Near-tetraploidy in acute leukemia. Cancer Genet Cytogenet 1985 Jan 1;14(1–2):45–59
Abe R: [Osteopenia in diabetes mellitus] Nippon Ronen Igakkai Zasshi 1984 Jul;21(4):322–7 (Eng. Abstr.) **(Jpn)**
Abe R, Kamioki S, Kimura M, Akimoto M, Sawano A, Ohuchi N, Miura K: [Lipid-secreting carcinoma of the breast] Gan No Rinsho 1984 Oct;30(13):1713–9 (Eng. Abstr.) **(Jpn)**
Abe R: [Improvement of the examination for medical practitioners] Nippon Geka Gakkai Zasshi 1985 Feb; 86(2):117–20 **(Jpn)**
Abe R see **Ishibashi T**
Abe R see **Kanbayashi H**
Abe R see **Kaneko Y**
Abe R see **Kato T**
Abe R see **Kondo Y**
Abe R see **Ohuchi N**
Abe R see **Sano R**
Abe R see **Tada T**
Abe R see **Takematsu H**
Abe R see **Uchida T**
Abe R see **Ueki H**
Abe R see **Uracz W**
Abe R see **Uriu K**
Abe S, Shiokawa Y, Shimohata S: [Immuno-pharmacologic study of the effects of traxanox in lupus nephritis in MRL/l mice] Nippon Rinsho 1985 Jan;43(1):192–6 **(Jpn)**
Abe S, Konishi K, Kato E, Amagasaki Y, Iyori S, Kan K, Sakaguchi H: [The importance of tubulo-interstitial changes in renal biopsy specimen] Nippon Jinzo Gakkai Shi 1985 Jan;27(1):65–70 (Eng. Abstr.) **(Jpn)**
Abe S, Fujii K, Nishimura K, Kurokawa K: [Azygos anterior cerebral artery aneurysm. Report of two cases] Neurol Med Chir (Tokyo) 1985 Mar;25(3):215–8 (Eng. Abstr.) **(Jpn)**
Abe S, Makimura S, Itabashi K, Nagai T, Tsuneta Y, Kawakami Y: Prognostic significance of nuclear DNA content in small cell carcinoma of the lung. Cancer 1985 Oct 15;56(8):2025–30
Abe S, Takahashi K, Yamazaki M, Mizuno D: Complete regression of Lewis lung carcinoma by cyclophosphamide in combination with immunomodulators. Jpn J Cancer Res 1985 Jul;76(7):626–30
Abe S, Gatanaga T, Yamazaki M, Soma G, Mizuno D: Purification of rabbit tumor necrosis factor. FEBS Lett 1985 Jan 28;180(2):203–6
Abe S: SCE induction by indirect mutagens/carcinogens in metabolically active cultured mammalian cell lines. Basic Life Sci 1984;29 Pt B:535–45
Abe S, Kawakami Y: [Nuclear DNA content of small cell carcinoma of the lung and its relationship to clinical behavior] Nippon Kyobu Shikkan Gakkai Zasshi 1984 Oct; 22(10):861–7 (Eng. Abstr.) **(Jpn)**
Abe S, Kumanishi T, Araki S, Satake M: Immunohistochemical localization of phosphonoglycosphingolipids in the nervous tissue of Aplysia. Brain Res 1985 Feb 18;327(1–2):259–67
Abe S see **Ando S**
Abe S see **Araya Y**
Abe S see **Diamond DC**
Abe S see **Fujita K**
Abe S see **Fujitaka K**
Abe S see **Gatanaga T**
Abe S see **Ikeda M**
Abe S see **Imai T**
Abe S see **Konishi K**
Abe S see **Kurosawa H**
Abe S see **Nagai T**
Abe S see **Nakajima H**
Abe S see **Ogawa T**
Abe S see **Oguma Y**
Abe S see **Okuyama Y**
Abe S see **Tamura A**
Abe S see **Taniyama H**
Abe S see **Yamaguchi E**
Abe S see **Yamamoto H**
Abe S see **Yamazaki M**
Abe T, Tsukamoto M, Tanaka T, Kimura N, Izumiyama O, Hoshino Y, Asai Y, Ueda M, Sugiki K, Komatsu S: [Surgical treatment of a double-outlet right ventricle (DORV)—early and late results in the anatomical forms] Nippon Kyobu Geka Gakkai Zasshi 1985 Jan;33(1):85–91 (Eng. Abstr.) **(Jpn)**
Abe T, Hanada T, Kawada K, Adachi Y, Shishido H, Nomura T: T cell-mediated suppression of late erythroid and granulocyte/macrophage progenitor cells in paroxysmal nocturnal hemoglobinuria (PNH). Nippon Ketsueki Gakkai Zasshi 1985 Feb;48(1):22–8
Abe T, Tsuda S, Maekawa T, Taniwaki M, Sonoda Y, Ide T, Misawa S, Takino T, Inoue K: Sister chromatid exchanges induced by cancer chemotherapeutic agents in vitro and in vivo: consideration of the hazard of drugs as possible mutagens and carcinogens causing second malignancies. Cancer Treat Rep 1985 May;69(5):505–14
Abe T, Ogawa K, Fuziwara H, Urayama K, Nagashima K: Spinal ganglia and peripheral nerves from a patent with Tay-Sachs disease. Morphological and ganglioside studies. Acta Neuropathol (Berl) 1985;66(3):239–44
Abe T, Kinoshita T, Matsuda J, Ryu T, Ting RC, Aoki T, Robert-Guroff M, Miyakoshi H, Gallo RC: Detection of

antibodies to HTLV-I and -III in sera from Japanese hemophiliacs. Cancer Res 1985 Sep;45(9 Suppl):4621s–4623s

Abe T, Wakui C: [Necessity for total trichloride compound measurement in screening tests for workers exposed to trichloroethylene or 1,1,1,-trichloroethane] Sangyo Igaku 1984 Nov;26(6):492–9 (Eng. Abstr.) **(Jpn)**

Abe T, Suzuki M, Wada Y, Yamaya Y, Moritsuka T: Clinical and endocrinological features of statistical clusters of women with climacteric symptoms. Tohoku J Exp Med 1985 May;146(1):59–68

Abe T, Ishii A, Yoshihara A: [Application of a purified allergen from Dermatophagoides pteronyssinus for ELISA—detection of specific IgE and IgG antibodies] Arerugi 1985 May;34(5):284–8 (Eng. Abstr.) **(Jpn)**

Abe T, Komatsu S, Sugiki K, Izumiyama O, Kimura N, Tanaka T: [New method for correction of Taussig–Bing anomaly] Nippon Kyobu Geka Gakkai Zasshi 1984 Apr;32(4):570–5 (Eng. Abstr.) **(Jpn)**

Abe T, Komatsu S, Kazui T, Sugiki K, Izumiyama O, Tanaka T: [Successful treatment of translocation of the aortic valve for repeated prosthetic valve endocarditis] Nippon Kyobu Geka Gakkai Zasshi 1984 Jun;32(6):954–60 (Eng. Abstr.) **(Jpn)**

Abe T, Black PM, Foley L: Changes in parenchymal and ventricular pressure with experimental epidural compression. Surg Neurol 1984 Nov;22(5):477–80

Abe T, Suzuki M, Moritsuka T, Botan Y: Statistical factor analysis and cluster analysis in the etiology of climacteric symptoms. Tohoku J Exp Med 1984 Aug;143(4):481–9

Abe T, Izumiyama O, Nakakura H, Tanaka T, Sugiki K, Komatsu S: [A successful modified Fontan operation for single ventricle (S.D.L.) with moderate pulmonary hypertension] Nippon Kyobu Geka Gakkai Zasshi 1984 Aug;32(8):1253–8 (Eng. Abstr.) **(Jpn)**

Abe T, Tsuda S, Takino T: [Secondary leukemia following chemotherapy of various malignancies] Gan No Rinsho 1984 Sep;30(12 Suppl):1543–52 (Eng. Abstr.) **(Jpn)**

Abe T, Yamada Y, Shigematsu Y, Fukami J, Fujimoto Y, Tatsuno T: Synthesis of phosphotriester by DCC and its biological activities. Comp Biochem Physiol [C] 1984; 79(2):237–42

Abe T: [Regulation of intracellular Ca2+ in the nerve terminal] Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1212–22 (73 ref.) **(Jpn)**

Abe T see Akiyama S
Abe T see Asai Y
Abe T see Hasada T
Abe T see Hirlike S
Abe T see Hoshino S
Abe T see Imagawa S
Abe T see Imanishi H
Abe T see Inazawa J
Abe T see Inokuchi T
Abe T see Inoue K
Abe T see Itoh K
Abe T see Kakishima H
Abe T see Katagiri S
Abe T see Kasama M
Abe T see Kida H
Abe T see Kinouchi T
Abe T see Kobayashi Y
Abe T see Koshino Y
Abe T see Kosino Y
Abe T see Kubota J
Abe T see Murase M
Abe T see Nagai M
Abe T see Nagamine T
Abe T see Nagasawa T
Abe T see Nihei K
Abe T see Nogawa T
Abe T see Noma T
Abe T see Obata Y
Abe T see Okubo T
Abe T see Sakai M
Abe T see Sasoda Y
Abe T see Takeuchi T
Abe T see Tani Y
Abe T see Taniwaki M
Abe T see Tomosugi N
Abe T see Tsuda S
Abe T see Tsukada K
Abe T see Ueda M
Abe T see Yoda Y
Abe T see Yokoyama H
Abe T see Yoshimura M

Abe Y, Sakamoto H, Matsugane T, Okabe K, Takaoka T, Biasutig E, Smith JW, Malchesky PS, Nose Y: Cryoglobulin removal with cryofiltration in the treatment of cryoglobulinemia. Trans Am Soc Artif Intern Organs 1984; 30:289–94

Abe Y, Matsuzawa T, Fukuda H, Endo S, Yamada K, Sato T, Ito M, Kubota K, Hatazawa J, Yoshioka S, et al: [Experimental study for tumor detection using 18F-2-fluoro-deoxy-D-glucose: imaging of rabbit VX2-tumor with single photon gamma camera] Kaku Igaku 1985 Mar;22(3):389–91 (Eng. Abstr.) **(Jpn)**

Abe Y, Matsuzawa T, Ito M, Fujiwara T, Yamaguchi K, Hatazawa J, Fukuda H, Kubota K, Sato T, Watanuki S, et al: [Cancer detection with 18F-5-fluorodeoxyuridine—a new cancer diagnostic agent reflecting nucleic acid metabolism] Kaku Igaku 1985 May;22(5):583–6 (Eng. Abstr.) **(Jpn)**

Abe Y, Sekiguchi H, Tsuru K, Irikura T: [Effects of 3,4,5-trimethoxy-N-(3-piperidyl) benzamide (KU-54) on the incorporation (excretion) of 14C-glucosamine in the gastric mucosa and the liver of rats] Nippon Yakurigaku Zasshi 1984 Jul;84(1):11–8 (Eng. Abstr.) **(Jpn)**

Abe Y, Ueda G, Yamasaki M, Inoue M, Hiramatsu K, Inoue Y, Saito J, Nishino T: [Serum CA-125 level in patients with gynecologic tumors] Rinsho Byori 1984 Dec; 32(12):1350–4 **(Jpn)**

Abe Y see Fujimasa I
Abe Y see Fujioka S
Abe Y see Gondoh M
Abe Y see Hong SS
Abe Y see Ihoriya F
Abe Y see Inoue M
Abe Y see Inoue Y
Abe Y see Ishiwata K
Abe Y see Ito K
Abe Y see Kagawa Y
Abe Y see Klein CP
Abe Y see Kubo H
Abe Y see Kubota K
Abe Y see Matsuzawa T
Abe Y see Miura K
Abe Y see Nishio S
Abe Y see Okazaki T
Abe Y see Saito D
Abe Y see Saito J
Abe Y see Smith JW
Abe Y see Soh K
Abe Y see Tabayashi K
Abe Y see Takada T
Abe Y see Taknoka T
Abe Y see Takeda H
Abe Y see Takeda K
Abe Y see Ueda G
Abe Y see Utsunomiya T
Abe Y see Yamada K
Abe Y see Yamaki S
Abe Y see Yamamoto T
Abe Y see Yamanaka Y

Abe Andes W, Noveck RJ, Fleming JS: Inhibition of platelet production induced by an antiplatelet drug, anagrelide, in normal volunteers. Thromb Haemost 1984 Dec 29; 52(3):325–8

Abe-Jacob CM, Zuccolotto SM, Peres BA, Bach-Rizatti BC, Oselka GW, Camargo ME, Chen S: Larva migrans visceral por 'Toxocara canis'. Estudo das características clínicas e laboratoriais de 7 casos humanos. AMB 1984 Sep–Oct; 30(9–10):187–91 (Eng. Abstr.) **(Por)**

Abetici S, Durando R, Rispoli P: Studio della sopravvivenza in un campione di pazienti operati per carcinoma del colon-retto. Chir Ital 1983 Dec;35(6):831–42 (Eng. Abstr.) **(Ita)**

Abeatici S see Palestini N
Abebe M see Tsega E

Abecassis J, Petit JC, Eber M, Klein T, Rodier D, Janser JC, Methlin G: Complexes immuns circulants dans le cancer du sein. Bull Cancer (Paris) 1985;72(1):42–7 (Eng. Abstr.) **(Fre)**

Abecassis J see Fricker JP

Abecassis M, McLoughlin MJ, Langer B, Kudlow JE: Serendipitous adrenal masses: prevalence, significance, and management. Am J Surg 1985 Jun;149(6):783–8

Abecassis M, Makowka L, Langer B, Taylor B: Sclerotherapy for esophageal varices: preliminary experience. Can J Surg 1984 Nov;27(6):561–6

Abeck D see Korting HC
el Abed A see Kerdelhué B
Abed J see Taggart P
Abed L see Abed-Benamara M
Abed L see Toulton E

Abed Y, Lasch EE, Hassan NA, Goldberg J: Community and local involvement in the control of infectious diseases in infancy—Gaza. Public Health Rev 1984;12(3–4):340–3

Abed Y see Lasch EE
Abed Y see Shubair ME

Abed-Benamara M, Fromentin H, Abed L: Flore fongique de deux hôpitaux d'Alger. Détermination et recherche du pouvoir pathogène. Ann Pharm Fr 1984;42(1):83–7 (Eng. Abstr.) **(Fre)**

Abedi E, Williams GH: Basal cell carcinoma [letter] Ear Nose Throat J 1984 Oct;63(10):526–7

Abedi E see Lenhardt ML
Abedi E see Sismanis A
Abee CR see Aksel S
Abee CR see Melchior GW
Abee T see Scheffer AJ
Abegunde A see Majiyagbe KA

Abehsira-Amar O, Damais C, Parant M, Chedid L: Strain dependence of muramyl dipeptide-induced LAF(IL 1) release by murine-adherent peritoneal cells. J Immunol 1985 Jan;134(1):365–8

Abejo R see Mozes MF

Abejo RC, John EG, Spigos DG: Low-dose streptokinase-induced clot lysis of an occluded arteriovenous fistula. J Pediatr 1985 Feb;106(2):321–3

Abekura M see Saitoh Y
Abel AS see Geller B
Abel BJ see Hargreave TB
Abel BJ see Walker L
Abel BJ see Wong AL

Abel CA, Campbell PA, VanderWall J, Hartman AL: Studies on the structure and carbohydrate binding properties of lobster agglutinin 1 (LAg1), a sialic acid-binding lectin. Prog Clin Biol Res 1984;157:103–14

Abel CM see Schor DP
Abel DA see Kastin AJ
Abel DC see Shabetai R

Abel EA, Wood GS, Hoppe RT, Warnke RA: Expression of Leu-8 antigen, a majority T-cell marker, is uncommon in mycosis fungoides. J Invest Dermatol 1985 Sep; 85(3):199–202

Abel EA: Considerations in the use of home ultraviolet radiation therapy for psoriasis. Cutis 1985 Feb;35(2):127–8, 130

Abel EA see Nickoloff BJ

Abel EL, Zeidenberg P: Age, alcohol and violent death: a postmortem study. J Stud Alcohol 1985 May;46(3):228–31

Abel EL, Strasburger EL, Zeidenberg P: Seasonal, monthly, and day-of-week trends in homicide as affected by alcohol and race. Alcoholism (NY) 1985 May–Jun;9(3):281–3

Abel EL: Effects of prenatal exposure to cannabinoids. Natl Inst Drug Abuse Res Monogr Ser 1985;59:20–35

Abel EL, Dintcheff BA: Factors affecting the outcome of maternal alcohol exposure: II. Maternal age. Neurobehav Toxicol Teratol 1985 May–Jun;7(3):263–6

Abel EL: Prenatal effects of alcohol. Drug Alcohol Depend 1984 Sep;14(1):1–10 (66 ref.)

Abel EL: Opiates and sex. J Psychoactive Drugs 1984 Jul–Sep;16(3):205–16 (121 ref.)

Abel EL, Dintcheff BA: Factors affecting the outcome of maternal alcohol exposure: I. Parity. Neurobehav Toxicol Teratol 1984 Sep–Oct;6(5):373–7

Abel EL: Smoking and pregnancy. J Psychoactive Drugs 1984 Oct–Dec;16(4):327–38

Abel EL: Prenatal effects of alcohol on growth: a brief overview. Fed Proc 1985 Apr;44(7):2318–22 (38 ref.)

Abel EL: Alcohol enhancement of marihuana-induced fetotoxicity. Teratology 1985 Feb;31(1):35–40

Abel FC see Fredrick MJ

Abel FL: Myocardial function following injury and in low-flow states: introduction. Circ Shock 1985;15(4):221–6

Abel FL see Liu ZM

Abel G, Erdelmeier C, Meier B, Sticher O: Iso-Pimpinellin, ein Furanocumarin aus Heracleum sphondylium mit chromosomenschädigender Aktivität. Planta Med 1985 Jun; (3):250–2 (Eng. Abstr.) **(Ger)**

Abel G see Acheson RM
Abel G see Kraus C

Abel GG, Becker JV, Cunningham-Rathner J: Complications, consent, and cognitions in sex between children and adults. Int J Law Psychiatry 1984;7(1):89–103

Abel GG see Becker JV
Abel H see Karsten U
Abel HH see Emons G
Abel HT see Lamme W
Abel J see Gudapaty SR
Abel J see Passia D
Abel J see Richter O
Abel J Jr see Wimalasena J
Abel JL see Felices Abad FJ
Abel LA see Cannon SC
Abel LA see Thurston SE
Abel LA see Traccis S

Abel M: Notfallmedizinische und anästhesiologische Aspekte der Neurofibromatose im Kindesalter. Anasth Intensivther Notfallmed 1985 Apr;20(2):76–8 (Eng. Abstr.) **(Ger)**

Abel M, von Petrykowski W: Perioperative Substitutionstherapie bei kindlichem adrenogenitalen Syndrom mit Salzverlust. Anaesthesist 1984 Aug; 33(8):374–6 (Eng. Abstr.) **(Ger)**

Abel M, Fürste HO, Pringsheim W, Sievers JW, Otto J: Transfusionsbedingte Säurebelastung durch Erythrozytenkonzentrate im Neugeborenenalter. Infusionsther Klin Ernahr 1984 Oct;11(5):267–9 (Eng. Abstr.) **(Ger)**

Abel M see Amiel D
Abel M see Reinbold WD
Abel MD see Hyatt RE
Abel ME see Griffies WS

Abel MH, Hollingsworth M: The potencies and selectivities of four calcium antagonists as inhibitors of uterine contractions in the rat in vivo. Br J Pharmacol 1985 May; 85(1):263–9

Abel MH see Kelly RW

Abel MS: Jogger's fracture and other stress fractures of the lumbo-sacral spine. Skeletal Radiol 1985;13(3):221–7

Abel MS, Clody DE, Wennogle LP, Meyerson LR: Effect of chronic desmethylimipramine or electroconvulsive shock on selected brain and platelet neurotransmitter recognition sites. Biochem Pharmacol 1985 Mar 1; 34(5):679–83

Abel MS see McCandless DW

Abel P, Freyse EJ, Marx S, Fischer U: The artificial beta cell: differential effects of portal (PO.) or peripheral (PE.) venous insulin infusions on alanine metabolism. Life Support Syst 1984 Oct–Dec;2(4):290–3

Abel P see Fischer U
Abel PD see Neal DE

Abel PW, Johnson RD, Martin TJ, Minneman KP:

Sympathetic denervation does not alter the density or properties of alpha-1 adrenergic receptors in rat vas deferens. J Pharmacol Exp Ther 1985 Jun;233(3):570-7
Abel PW see **Minneman KP**
Abel PW see **Nasseri A**
Abel R, Kawata K, el-Sebaie OD: Coagulant property of an indigenous seed: home water treatment in Tamil Nadu. Trop Doct 1985 Jan;15(1):45-7
Abel R see **Dickhuth HH**
Abel R see **Steinhoff MC**
Abel RM see **Brener BJ**
Abel SM see **Parson I**
Abel SR, Aronoff GR: Evaluation of a microcomputer program for predicting tobramycin serum concentrations. Am J Hosp Pharm 1984 Nov;41(11):2397-9
Abel U, Berger J, Wiebelt H: CRITLEVEL: an exploratory procedure for the evaluation of quantitative prognostic factors. Methods Inf Med 1984 Jul;23(3):154-6
Abel U: Uber die zukünftige Entwicklung der Bronchialkrebsmortalität in der Bundesrepublik Deutschland. Off Gesundheitswes 1985 Jan;47(1):1-5 **(Ger)**
Abel W see **Miller EC**
Abel Cortés JL see **Molina Boix M**
Abel-Peleg B see **Friedman Z**
Abel-Smith B: Who is the odd man out?: the experience of Western Europe in containing the costs of health care. Milbank Mem Fund Q 1985 Winter;63(1):1-17
Abel-Smith B: Health costs and financing. Future developments. World Health Stat Q 1984;37(4):463-6 **(Eng, Fre)**
Abel-Smith B: Cost containment in 12 European countries. World Health Stat Q 1984;37(4):351-63 **(Eng, Fre)**
Abel-Telkes B see **Dittrich C**
Abela GS, Fenech A, Crea F, Conti CR: 'Hot tip': another method of laser vascular recanalization. Lasers Surg Med 1985;5(3):327-35
Abela GS, Normann SJ, Cohen DM, Franzini D, Feldman RL, Crea F, Fenech A, Pepine CJ, Conti CR: Laser recanalization of occluded atherosclerotic arteries in vivo and in vitro. Circulation 1985 Feb;71(2):403-11
Abela GS, Crea F, Smith W, Pepine CJ, Conti CR: In vitro effects of argon laser radiation on blood: quantitative and morphologic analysis. J Am Coll Cardiol 1985 Feb;5(2 Pt 1):231-7
Abela GS see **Fenech A**
Abelachvili RI: Intérêt diagnostique de l'examen electronystagmographique dans les traumatismes crâniens fermés. Rev Neurol (Paris) 1984;140(10):597-8 (Eng. Abstr.) **(Fre)**
Abelanet R see **Forest M**
Abelanet R see **Peuchmaur M**
Abelashvili RI see **Glonti TI**
Abele G see **Harmenberg J**
Abele JS see **Miller TR**
Abele R, Lehmann W, Pipard G, Alberto P: Combined-modality treatment with induction chemotherapy in locally advanced squamous cell carcinoma of the oral cavity and oropharynx. Recent Results Cancer Res 1985;98:142-7
Abeledo G see **Estellés A**
Abelenda M see **Puerta ML**
Abeles A see **Austin S**
Abeles A see **Chattoraj D**
Abeles AL see **Austin SJ**
Abeles AL see **Chattoraj DK**
Abeles H: Tuberculosis screening [letter] Am J Public Health 1985 May;75(5):568-9
Abeles RH see **Gelb MH**
Abeles RH see **Nakamura CE**
Abeles RH see **Parkes C**
Abeles RH see **Ringe D**
Abeles RH see **Sherry B**
Abeles RH see **Stern AM**
Abeles RH see **Weidmann B**
Abelev GI, Kriukova IN: Rol' L'va Aleksandrovicha Zil'bera v stanovlenii sovremennoĭ virusologii i immunologii raka. Mol Biol (Mosk) 1984 Nov-Dec;18(6):1697-1701 **(Rus)**
Abelev GI, Karamova ER: Counterflow immunoisotachophoresis on cellulose acetate membranes. Anal Biochem 1984 Nov 1;142(2):437-44
Abelev GI see **Poltoranina VS**
Abelian ZhG see **Sraplonian RM**
Abelin T see **Fahrni U**
Abelin T see **Grüninger U**
Abelin T see **Inderbitzi R**
Abelin T see **Marti B**
Abelin T see **Nater B**
Abeling NG see **Bakker HD**
Abeling NG see **Cranendonk E**
Abeliovich D, Leiberman JR, Teuerstein I, Levy J: Prenatal sex diagnosis: testosterone and FSH levels in mid-trimester amniotic fluids. Prenat Diagn 1984 Sep-Oct;4(5):347-53
Abeliovich D see **Leiberman JR**
Abeliovich D see **Potashnik G**
Abeliovich D see **Shalev A**
Abell CW, Denney RM: Application of monoclonal antibodies in basic research, diagnosis, and therapy. J Nat Prod 1985 Mar-Apr;48(2):193-202
Abell CW see **Fritz RR**
Abell CW see **Gessner W**
Abell CW see **Patel NT**
Abell CW see **Westlund KN**
Abell E see **Moreno RA**
Abell E see **Zitelli JA**
Abell JM Jr: Why does good health care cost so much? [editorial] Tex Med 1984 Dec;80(12):8-9
Abell TL, Malagelada JR: Glucagon-evoked gastric dysrhythmias in humans shown by an improved electrogastrographic technique. Gastroenterology 1985 Jun;88(6):1932-40
Abell TL see **Gay JD**
Abella A see **Naveau S**
Abella G see **Gil E**
Abella ML see **Segrestaa JM**
Abellan P see **Lepori JC**
Abellan P see **Raspiller A**
Abellán Alemán J see **Moreno Guillén S**
Abellán Alemán J see **Ramírez Romero P**
Abellera RM see **Agger WA**
Abelli G see **Cartia Q**
Abelli L see **Evangelista S**
Abello J see **Corring T**
Abelmann EA see **Douglass JM**
Abelmann WH see **Matsumori A**
Abeloff M see **Tan M**
Abeloff MD, Finkelstein DM, Chang AY, Camacho FJ, Creech RH, Ettinger DS: Phase II study of aclarubicin and diaziquone in the treatment of advanced small cell bronchogenic carcinoma (EST 4581): an Eastern Cooperative Oncology Group Study. Cancer Treat Rep 1985 Apr;69(4):451-2
Abeloff MD see **Griffin CA**
Abeloff MD see **Kuhajda FP**
Abeloff MD see **Markman M**
Abeloff MD see **Vogelsang GB**
Abelovič M, Storeková E, Baros D, Hrabinský M: Hand mirror cell leukemia. Vnitr Lek 1984 Aug;30(8):805-8 (Eng. Abstr.) **(Slo)**
Abelovič M see **Jarábek L'**
Abelow A see **Czaja MJ**
Abels DJ, Kattan-Byron J: Psoriasis treatment at the Dead Sea: a natural selective ultraviolet phototherapy. J Am Acad Dermatol 1985 Apr;12(4):639-43
Abels J see **Kroes AC**
Abels J see **Lindemans J**
Abels J see **Löwenberg B**
Abels J see **Michiels JJ**
Abelson J see **Brody E**
Abelson J see **Domdey H**
Abelson J see **Engelke DR**
Abelson J see **Newman AJ**
Abelson J see **Ng R**
Abelson MB, Butrus SI, Weston JH, Rosner B: Tolerance and absence of rebound vasodilation following topical ocular decongestant usage. Ophthalmology 1984 Nov; 91(11):1364-7
Abelson MB see **Butrus SI**
Abelson PH: Environmental risk management [editorial] Science 1984 Nov 30;226(4678):1023
Abelson TI: Long-term bilateral tinnitus [letter] JAMA 1985 May 17;253(19):2830
Abel'son IuO: Metabolicheskoe deĭstvie neĭrogipofizarnykh gormonov. Usp Fiziol Nauk 1985 Apr-Jun;16(2):33-60 (150 ref.) **(Rus)**
Abel'tsev NP see **Cherkes-Zade DI**
Abematsu N see **Hanai K**
Abemayor E, Newman A, Bergstrom L, Dudley J, Magidson JG, Ljung BM: Teratomas of the head and neck in childhood. Laryngoscope 1984 Nov;94(11 Pt 1):1489-92
Abemayor E, Mickel RA: When to perform biopsies on enlarged lymph nodes in young patients [letter] JAMA 1985 Mar 1;253(9):1260
Abemayor E see **Ward PH**
Aben GV see **de Bruijn CH**
Aben GV see **Everaerts FM**
Aben GV see **Reijenga JC**
Aben W see **Eisses KT**
Abend SM: Serious illness in the analyst: countertransference considerations. J Am Psychoanal Assoc 1982;30(2):365-79
Abendroth G see **Fürst W**
Abendroth K see **Hofmann H**
Abendroth K see **Stein G**
Abendroth RP: Development of a U.S.P. Type I glass for the pharmaceutical industry. J Parenter Sci Technol 1985 May-Jun;39(3):112-3
Abendroth RR see **Breuer HW**
Abendschein DR, Morelli RL, Carlson CJ, Emilson B, Rapaport E: Creatine kinase MM isoenzyme subforms in myocardium, cardiac lymph and blood after coronary artery occlusion in dogs. Cardiovasc Res 1984 Nov; 18(11):690-6
Abendschein DR see **Fox KA**
Abendschein DR see **Hashimoto H**
Abengowe CU: A double-blind comparison of acebutolol (Sectral) and propranolol (Inderal) in the treatment of hypertension in black Nigerian patients. J Int Med Res 1985;13(2):116-21
Abenhaim LL see **Dab W**
Abenhardt W, Böning L, Baumgart R: 77jähriger Patient mit normozytärer Anämie, erhöhtem Serumeisen und ineffektiver Erythropoiese. Internist (Berlin) 1984 Jun; 25(6):379-82 **(Ger)**
Aber CP see **Wallis M**
Aber GM see **Stonier C**
Aber RC see **Koch KL**
Aber RC see **Lea MJ**
Aber WR see **Webb WB**
Abercrombie DM, Kanmera T, Angal S, Tamaoki H, Chaiken IM: Cooperative interactions in neurophysin-neuropeptide hormone complexes. Analytical affinity chromatography of native and covalently-modified neurophysins. Int J Pept Protein Res 1984 Sep;24(3):218-32
Abercrombie ED see **Strecker RE**
Abercrombie GF see **Parsons KF**
Abercrombie GF see **Walmsley BH**
Aberdam E see **Dekel N**
Aberdeen JA see **Korner PI**
Aberer E, Neumann R, Stanek G: Is localised scleroderma a Borrelia infection? [letter] Lancet 1985 Aug 3;2(8449):278
Aberer E see **Jurecka W**
Aberer E see **Orthner E**
Aberer W see **Herrmann H**
Aberer W see **Romani N**
Aberer W see **Wiche G**
Aberg A see **Johansson S**
Aberg A see **Ulvenstam G**
Aberg B see **Lindeman P**
Aberg H, Lithell H, Selinus I, Hedstrand H: Serum triglycerides are a risk factor for myocardial infarction but not for angina pectoris. Results from a 10-year follow-up of Uppsala primary preventive study. Atherosclerosis 1985 Jan;54(1):89-97
Aberg H, Lindajö M, Mörlin B: Comparative trial of felodipine and nifedipine in refractory hypertension. Drugs 1985;29 Suppl 2:117-23
Aberg H see **Carlson LA**
Aberg H see **Hägg A**
Aberg J: Antabus oläpmligt vid behandling av borderline-personligheter. Lakartidningen 1984 Oct 10; 81(41):3684-5 **(Swe)**
Aberg M see **Lalos O**
Aberg M see **Vernersson E**
Aberg M see **Wieslander JB**
Aberg T, Ling L, Breland U, Norlund A: Does flexible sigmoidoscopy have any justification as compared with complete colonoscopy. An analysis of cost-effectiveness and medical risks. Endoscopy 1985 Jul;17(4):133-6
Aberg T see **Bengtsson F**
Aberg T see **Ling L**
Aberg-Wistedt A, Wistedt B, Bertilsson L: Higher CSF levels of HVA and 5-HIAA in delusional compared to nondelusional depression [letter] Arch Gen Psychiatry 1985 Sep;42(9):925-6
Aberg-Wistedt A, Alvariza M, Bertilsson L, Malmgren R, Wachtmeister H: Alaproclate a novel antidepressant? A biochemical and clinical comparison with zimeldine. Acta Psychiatr Scand 1985 Mar;71(3):256-68
Abergel RP, Meeker CA, Oikarinen H, Oikarinen AI, Uitto J: Retinoid modulation of connective tissue metabolism in keloid fibroblast cultures. Arch Dermatol 1985 May; 121(5):632-5
Abergel RP, Pizzurro D, Meeker CA, Lask G, Matsuoka LY, Minor RR, Chu ML, Uitto J: Biochemical composition of the connective tissue in keloids and analysis of collagen metabolism in keloid fibroblast cultures. J Invest Dermatol 1985 May;84(5):384-90
Abergel RP, Zaragoza EJ, Dwyer RM, Uitto J: Differential effects of Nd-YAG laser on collagen and elastin production by chick embryo aortae in vitro. Relevance to laser angioplasty for removal of atherosclerotic plaques. Biochem Biophys Res Commun 1985 Aug 30;131(1):462-8
Abergel RP, Dwyer RM, Meeker CA, Lask G, Kelly AP, Uitto J: Laser treatment of keloids: a clinical trial and an in vitro study with Nd:YAG laser. Lasers Surg Med 1984; 4(3):291-5
Abergel RP, Meeker CA, Lam TS, Dwyer RM, Lesavoy MA, Uitto J: Control of connective tissue metabolism by lasers: recent developments and future prospects. J Am Acad Dermatol 1984 Dec;11(6):1142-50
Abergel RP see **Karbaj AN**
Abergel RP see **Lippman SM**
Abergel RP see **Oikarinen H**
Abergel RP see **Uitto J**
Aberle ED: Myofiber differentiation in skeletal muscles of newborn runt and normal weight pigs. J Anim Sci 1984 Dec;59(6):1651-6
Aberle ED see **Garwood VA**
Aberman A, Segal D, Shalitin Y, Gutman AL: Silicon compounds as substrates and inhibitors of acetylcholinesterase. Biochim Biophys Acta 1984 Dec 7; 791(2):278-80
Aberman A see **Birman H**
Aberman A see **Grossman R**
Aberman A see **Sussman GL**
Abernathy CO see **Gaeta GB**
Abernathy JB see **Bohannan HM**
Abernathy R see **Kennedy DJ**
Abernathy RS: Childhood sarcoidosis in Arkansas. South Med J 1985 Apr;78(4):435-9
Abernethy D see **Dorian P**
Abernethy D see **Schwartz JB**
Abernethy DJ, Greenlee WF, Huband JC, Borelko CJ: 2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) promotes the transformation of C3H/10T1/2 cells. Carcinogenesis 1985 Apr;6(4):651-3

Abernethy DR, Arendt RM, Greenblatt DJ: Pharmacologic properties of acebutolol: relationship of hydrophilicity to central nervous system penetration. Am Heart J 1985 May; 109(5 Pt 2):1120–5
Abernethy DR, Greenblatt DJ: Phenytoin disposition in obesity. Determination of loading dose. Arch Neurol 1985 May;42(5):468–71
Abernethy DR, Greenblatt DJ, Ameer B, Shader RI: Probenecid impairment of acetaminophen and lorazepam clearance: direct inhibition of ether glucuronide formation. J Pharmacol Exp Ther 1985 Aug;234(2):345–9
Abernethy DR, Todd EL, Schwartz JB: Caffeine disposition in obesity. Br J Clin Pharmacol 1985 Jul;20(1):61–6
Abernethy DR, Schwartz JB, Todd EL: Lack of interaction between verapamil and cimetidine. Clin Pharmacol Ther 1985 Sep;38(3):342–9
Abernethy DR, Todd EL: Impairment of caffeine clearance by chronic use of low-dose oestrogen-containing oral contraceptives. Eur J Clin Pharmacol 1985;28(4):425–8
Abernethy DR, Kerzner L: Age effects on alpha-1-acid glycoprotein concentration and imipramine plasma protein binding. J Am Geriatr Soc 1984 Oct;32(10):705–8
Abernethy DR, Todd EL, Mitchell JR: Verapamil and norverapamil determination in human plasma by gas–liquid chromatography using nitrogen-phosphorus detection: application to single-dose pharmacokinetic studies. Pharmacology 1984;29(5):264–8
Abernethy DR, Greenblatt DJ, Shader RI: Imipramine and desipramine disposition in the elderly. J Pharmacol Exp Ther 1985 Jan;232(1):183–8
Abernethy DR, Greenblatt DJ, Morse DS, Shader RI: Interaction of propoxyphene with diazepam, alprazolam and lorazepam. Br J Clin Pharmacol 1985 Jan;19(1):51–7
Abernethy DR see **Arendt RM**
Abernethy DR see **Greenblatt DJ**
Abernethy DR see **Martyn JA**
Abernethy DR see **Miller DD**
Abernethy DR see **Ochs HR**
Abernethy DR see **Schwartz JB**
Abernethy E see **Brooke OG**
Abernethy JD, Langford HG: Effects of treatment for hypertension on cerebral haemorrhage and infarction [letter] Br Med J [Clin Res] 1984 Oct 27;289(6452):1144–5
Abernethy JD: The Australian therapeutic trial in mild hypertension. Hypertension 1984 Sep-Oct;6(5):774–6
Abernethy JD see **Langford HG**
Abernethy PJ: The need for elbow replacement. Ann Chir Gynaecol [Suppl] 1985;198:81–4
Abernethy V see **Daniel DG**
Abernethy V see **Mahowald M**
Abert SJ see **Olsen CO**
Aberth W, Burlingame AL: Comparison of three geometries for a cesium primary beam liquid secondary ion mass spectrometry source. Anal Chem 1984 Dec;56(14):2915–8
Abet D, Piétri J: Les indications de la sympathectomie lombaire en fonction de la clinique et du résultat de l'examen angiographique. J Mal Vasc 1985;10 Suppl A:97–100 (Eng. Abstr.) **(Fre)**
Abet D see **Jarde O**
Abet L, Ruhde W, Gronke G: Serum prolactin levels before and after galactography in patients with pathological nipple discharge. Exp Clin Endocrinol 1984 Dec;84(3):360–3
Abetel G, Karly M: Le profil tensionnel. Une méthode nouvelle d'un intérêt confirmé. Rev Med Suisse Romande 1985 Jun;105(6):521–31 **(Fre)**
Abetel G, Mérier G, Karly M, Genoud A, Bousquet JC: Intérêt du profil tensionnel dans l'évaluation de deux antihypertenseurs. Schweiz Med Wochenschr 1984 Dec 1; 114(48):1746–9 (Eng. Abstr.) **(Fre)**
Abetel G see **Mérier GR**
Abetel G see **Mordasini C**
Abetz I see **Vanselow BA**
Abeyasekera G see **Sambrook PN**
Abeywardene SA, Gyawu P, Greig BD, Pope GS: Radioimmunoassay of oestradiol-17 beta in cows' milk after its extraction on Sepharose-coupled antiserum: a study of specificity using high-pressure liquid chromatography. Br Vet J 1985 Jul-Aug;141(4):416–23
Abeywardene SA, Hathorn DJ, Glencross RG: Concentrations of oestradiol-17 beta and progesterone in bovine plasma and defatted milk during the post-partum anovulatory period, during oestrous cycles and following ovariectomy. Br Vet J 1984 Sep-Oct;140(5):458–67
Abeye J see **Bedaya-Ngaro S**
Abeyounis CJ see **Littler S**
Abeyounis CJ see **Wilhelm SA**
Abeytua M, Bescos LL: Ergonovine provocative testing: a double catheter technique [letter] Cathet Cardiovasc Diagn 1985;11(3):335
Abeytua M see **Galiñanes M**
Abeywardena MY, McMurchie EJ, Russell GR, Sawyer WH, Charnock JS: Response of rat heart membranes and associated ion-transporting ATPases to dietary lipid. Biochim Biophys Acta 1984 Sep 19;776(1):48–59
Abeywardena MY, McMurchie EJ, Russell GR, Charnock JS: Species variation in the ouabain sensitivity of cardiac Na+/K+-ATPase. A possible role for membrane lipids. Biochem Pharmacol 1984 Nov 15;33(22):3649–54
Abeywardena MY see **Charnock JS**
Abeywickrama KH see **Goonaratna CF**
Abeywickrama KH see **Hakulinen T**
Abgarian VV, Varshavskiĭ IuI, Leont'ev AP, Tokmakova EI, Chevnenko AA: Issledovanie i sposoby snizheniia urovneĭ parazitnykh kolebaniĭ élementov konstruktsii izluchateleĭ dlia ul'trazvukovoĭ terapii. Med Tekh 1984 Sep-Oct; (5):21–7 (Eng. Abstr.) **(Rus)**
Abghari R see **Cox WM**
Abgrall JF see **Leglise MC**
Abgrall JF see **Youinou P**
Abholt RH, Leid RW, Magnuson JA, Hegreberg GA: Inhibition of rat peritoneal mast cell histamine secretion by protoporphyrin and incandescent light. Int Arch Allergy Appl Immunol 1985;76(2):126–32
Abholt RH see **Petersen EP**
Abholz HH see **Kochen MM**
Abhyankar SC, Bichile LS, Chabra A: Bilateral cerebral arachnoid cysts with mental retardation. Indian J Pediatr 1985 Jan-Feb;52(414):103–5
Abhyankar SC, Vast RR, Trivedi RB, Deodhar KP: Acoustic and spinal neurilemmomas: a study of vascular pattern. J Postgrad Med 1984 Apr;30(2):101–4
Abhyankar SC see **Bichile LS**
Abhyankar SC see **Ransdive NU**
Abi F, El Fares F, Zerouali N, Laaroussi H, Touzani K, Khaiz D, Moumen M, Bouzidi A: L'heure chirurgicale de la cholécystite aiguë lithiasique. J Chir (Paris) 1984 Aug-Sep; 121(8–9):505–12 (Eng. Abstr.) **(Fre)**
Abi F see **Maaouni AB**
Abi F see **Zerouali N**
Abi-Nader E see **Bazaral MG**
Abiaka CD see **Burr RG**
Abib MH see **Jatene AD**
Abid A see **Belaid S**
Abid A see **Kilani-Talmoudi T**
Abid F see **Ben Ismail M**
Abide JM see **Stough DB 3d**
Abidin RR see **Loyd BH**
Abidin Z see **Palam VS**
Abidov AA see **Turakulov IaKh**
Abidov MS see **Kosnikova IV**
Abidov MS see **Vakhidov VV**
Abignente E, Arena F, Luraschi E, Saturnino C, Marmo E, Cazzola M, Rossi F, Lampa E: Research on heterocyclic compounds. XVIII. Imidazo[2,1-b]-1,3,4-thiadiazole derivatives. Farmaco [Sci] 1985 Mar;40(3):190–9
Abignoly AM, de Belsunce M, Saoli JP, Barnay C, Kasbarian M, Pinot JJ: A propos d'un cas d'hydatidose intrapéritonéale diagnostiquée par la tomodensitométrie. Ann Radiol (Paris) 1984 Jan;27(1):34–6 (Eng. Abstr.) **(Fre)**
Abikar K see **Diu A**
Abiko H see **Mizoi K**
Abiko H see **Takahashi A**
Abiko S, Orita T, Aoki H: [Superficial temporal to proximal superior cerebellar artery anastomosis for brain stem ischemia. Case report] Neurol Med Chir (Tokyo) 1984 Sep; 24(9):712–6 (Eng. Abstr.) **(Jpn)**
Abiko S see **Orita T**
Abiko S see **Tsuha M**
Abiko T, Sekino H: Deacetyl-thymosin beta 4: synthesis and effect on the impaired peripheral T-cell subsets in patients with chronic renal failure. Chem Pharm Bull (Tokyo) 1984 Nov;32(11):4497–505
Abiko T see **Kumagai H**
Abiko Y, Hayzkawa M, Murai S, Takiguchi H: Glycylprolyl dipeptidylaminopeptidase from Bacteroides gingivalis. J Dent Res 1985 Feb;64(2):106–11
Abiko Y, Takiguchi H: [Molecular biology of Streptococcus mutans: prospect for vaccination against dental caries] Tanpakushitsu Kakusan Koso 1985 Jan;30(1):22–39 (100 ref.) **(Jpn)**
Abiko Y see **Arisawa Y**
Abiko Y see **Ichihara K**
Abiko Y see **Kumada T**
Abiko Y see **Minato K**
Abiko Y see **Sakai K**
Abiko Y see **Sashida H**
Abikoff H, Gittelman R: Hyperactive children treated with stimulants. Is cognitive training a useful adjunct? Arch Gen Psychiatry 1985 Oct;42(10):953–61
Abikoff H, Gittelman R: The normalizing effects of methylphenidate on the classroom behavior of ADDH children. J Abnorm Child Psychol 1985 Mar;13(1):33–44
Abikoff H see **Becker-Mattes A**
Abildgaard C see **Harrison J**
Abildgaard CF: Progress and problems in hemophilia and von Willebrand's disease. Adv Pediatr 1984;31:137–77
Abildgaard U, Heniksen O, Amtorp O: Sympathetic reflex-induced vasoconstriction during renal venous stasis elicited from the capsule in the dog kidney. Acta Physiol Scand 1985 Jan;123(1):1–8
Abildgaard U see **Aldershvile J**
Abildgaard U see **Handeland GF**
Abildgaard U see **Holm HA**
Abildgaard U see **Petersen HD**
Abildgaard U see **Sørum Y**
Abildgaard WH Jr, Hargrove RH, Kalivas J: Histoplasma panniculitis. Arch Dermatol 1985 Jul;121(7):914–6
Abildgaard-Jensen J, Greisen O: Inverted papillomas of the nose and the paranasal sinuses. Clin Otolaryngol 1985 Jun; 10(3):135–43
Abilev SK see **Vasil'eva SV**
Abinader AG see **Naschitz JE**
Abinader E see **Degani S**
Abinader E see **Goldhammer E**
Abinader E see **Huhta JC**
Abinader EG, Kuo LC, Rokey R, Quinones MA: Mitral-septal angle: a new two-dimensional echocardiographic index of left ventricular performance. Am Heart J 1985 Aug; 110(2):381–5
Abinader EG: M-mode echocardiography for diagnosis of atrial flutter [letter] Am J Cardiol 1985 Feb 15;55(5):621
Abinader EG see **Shapiro I**
Abinder AA see **Kassin VIu**
Abinder AA see **Smolenskiĭ VS**
Abiose A, Adido J, Agarwal SC: Childhood malignancies of the eye and orbit in northern Nigeria. Cancer 1985 Jun 15;55(12):2889–93
Abiose A: Paediatric ophthalmic problems in Nigeria. J Trop Pediatr 1985 Feb;31(1):30–5
Abiose BO see **Sawyer DR**
Abir S see **Chaara A**
Abir-Khalil S see **Chaara**
Abisch E see **Robson S**
Abissi CJ see **Portenoy RK**
Abita JP, Cost H, Milstien S, Kaufman S, Saimot G: Urinary neopterin and biopterin levels in patients with AIDS and AIDS-related complex [letter] Lancet 1985 Jul 6; 2(8445):51–2
Abita JP, Blandin-Savoja F, Rey F: Phenylalanine hydroxylase. Evidence that the enzyme from human liver might not be a phosphoprotein. Biochem Int 1983 Dec; 7(6):727–37
Abita JP, Parniak M, Kaufman S: The activation of rat liver phenylalanine hydroxylase by limited proteolysis, lysolecithin, and tocopherol phosphate. Changes in conformation and catalytic properties. J Biol Chem 1984 Dec 10;259(23):14560–6
Abita JP see **Chomienne C**
Abita JP see **Gespach C**
Abita JP see **Ladoux A**
Abitbol A see **Bransfield DD**
Abitbol AA see **Lewin AA**
Abitbol C see **Freundlich M**
Abitbol C see **Horowitz MD**
Abitbol CL, Green MA, Grutzner PM, Biancaniello TM: Treatment of critical neonatal edema with hemo-ultrafiltration. Int J Pediatr Nephrol 1984 Sep; 5(3):163–6
Abitbol G see **Veyrat C**
Abitbol J: Attitudes thérapeutiques laser sur les granulomes et les synéchies postérieures. J Fr Otorhinolaryngol 1984 Oct;33(8):413–4, 7 **(Fre)**
Abitbol JP see **Garay RP**
Abitbol MM, La Gamma EF: Trends in continuous metabolic monitoring during experimental fetal distress. Am J Perinatol 1984 Jul;1(4):293–7
Abitbol MM: Supine position in labor and associated fetal heart rate changes. Obstet Gynecol 1985 Apr;65(4):481–6
Abitbol MM see **Sachs BP**
Abitbol Y, Aron-Rosa D, Tonnelier M, Besse F, Martin-Bouyer Y: Premières images en angiographie numérisée d'une néoformation intra-oculaire (mélanome probable). Bull Soc Ophtalmol Fr 1984 Jan;84(1):11–3 **(Fre)**
Abiteboul M, Lussier A, Billon B, Drapeau G, Petitclerc C: Hyperostose vertébrale et troubles du métabolisme du rétinol. Rev Rhum Mal Osteoartic 1985 Mar;52(3):141–3 (Eng. Abstr.) **(Fre)**
Abiteboul M, Arlet J: Retinol-related hyperostosis [letter] AJR 1985 Feb;144(2):435–6
Abiteboul M, Mazieres B, Causse B, Moatti N, Arlet J: Septic arthritis of the knee due to Neisseria mucosa. Clin Rheumatol 1985 Mar;4(1):83–5
Abitéboul M see **Arlet J**
Abiteboul M see **Laroche M**
Abiven M see **Miossec A**
Abizanda R, Marse P, Abadal JM: Simplified acute physiology score [letter] Crit Care Med 1985 Jun;13(6):517
Abizanda Campos R see **Wagner DP**
Abkowitz JL, Ott RL, Nakamura JM, Steinmann L, Fialkow PJ, Adamson JW: Feline glucose-6-phosphate dehydrogenase cellular mosaicism. Application to the study of retrovirus-induced pure red cell aplasia. J Clin Invest 1985 Jan;75(1):133–40
Abkowitz JL see **Loughran TP Jr**
Abla A see **Maroon JC**
Abla A see **Massad M**
Abla AA, Maroon JC, Kennerdell JS, Deeb ZL: Fibrosis surrounding a silicone implant simulating recurrent orbital meningioma. Case report. J Neurosurg 1985 Sep; 63(3):467–9
Ablad B: I farmaci beta-bloccanti. Boll Soc Ital Cardiol 1984 Jan-Feb;29(1-2):85–101 (Eng. Abstr.) **(Ita)**
Ablan F see **Serafini P**
Ablanedo P see **Arias FG**
Ablanedo P see **Sánchez Jacob M**
Ablashi DV, Levine PH, Papas T, Pearson GR, Kottaridis SD: First international symposium on Epstein-Barr virus and associated malignant diseases. Cancer Res 1985 Aug; 45(8):3981–4
Ablashi DV, Schirm S, Fleckenstein B, Faggioni A, Dahlberg J, Rabin H, Loeb W, Armstrong G, Peng JW, Aulahk G, et al: Herpesvirus saimiri-induced lymphoblastoid rabbit cell line: growth characteristics, virus persistence, and oncogenic properties. J Virol 1985 Sep;55(3):623–33

Ablashi DV see **Dahlberg JE**
Ablashi DV see **Sundar SK**
Ablaza SG see **Ghosh SC**
Ablett GA, Smith PJ, Sheridan JW, Lihou MG: Limitations of the agar colony-forming assay for the assessment of paediatric tumours. Br J Cancer 1984 Oct;50(4):541–4
Ablett M see **Illsley C**
Ablett MB see **Rae BG**
Abliaeva NKh see **Khamidov DKh**
Abliazimova TB see **Iusupov KA**
Ablin A see **Char DH**
Ablin AA see **Kinsella JP**
Ablin AR: Supportive care for children with cancer. Guidelines of the Childrens Cancer Study Group. Managing the problem of hyperleukocytosis in acute leukemia. Am J Pediatr Hematol Oncol 1984 Fall; 6(3):287–90 (21 ref.)
Ablin AR see **Raffel C**
Ablin RJ: AIDS: a noncommunicable cofactor [letter] JAMA 1985 Jun 21;253(23):3398–9
Ablin RJ: Prostaglandins, immunity and their effect on tumour growth. Allergol Immunopathol (Madr) 1985 Mar–Apr;13(2):157–60
Ablin RJ, Gonder MJ, Immerman RS: AIDS: a disease of ancient Egypt? [letter] NY State J Med 1985 May; 85(5):200–1
Ablin RJ, Gonder MJ: AIDS and hemophilia [letter] Aust NZ J Med 1985 Apr;15(2):265–7
Ablin RJ, Gonder MJ: Immunological abnormalities in South African homosexuals—a non-infectious co-factor? [letter] S Afr Med J 1985 Jan 12;67(2):40–1
Ablin RJ: A retrospective look at studies on prostate-specific antigen [letter] Clin Chem 1985 Mar;31(3):497–8
Ablin RJ, Bartkus JM: Diethylstilbestrol effects on host resistance [editorial] J Leukocyte Biol 1985 Apr;37(4):473–4
Ablin RJ: Transglutaminase: co-factor in aetiology of AIDS? [letter] Lancet 1985 Apr 6;1(8432):813–4
Ablin RJ see **Rubenstein M**
Ablin RJ see **Shaw MW**
Ablitsov IuA see **Uspenskii LV**
Ablon WD see **Baraff LJ**
Ablyayeva NA see **Kirillova GP**
Abman SH, Accurso FJ, Bowman CM: Unsuspected cardiopulmonary abnormalities complicating bronchopulmonary dysplasia. Arch Dis Child 1984 Oct; 59(10):966–70
Abman SH, Wolfe RR, Accurso FJ, Koops BL, Bowman CM, Wiggins JW Jr: Pulmonary vascular response to oxygen in infants with severe bronchopulmonary dysplasia. Pediatrics 1985 Jan;75(1):80–4
Abman SH, Fan LL, Cotton EK: Emergency treatment of foreign-body obstruction of the upper airway in children. J Emerg Med 1984;2(1):7–12
Abmayr W see **Giaretti W**
Abney ER: Rat brain differentiation antigens. Biochem Soc Trans 1985 Apr;13(2):422–4
Abney ER see **Miller RH**
Abney ER see **Raff MC**
Abney TO see **Keel BA**
Abo T, Landay A, Balch CM, Cooper MD: A human B cell differentiation antigen selectively expressed on mature B cells identified by a monoclonal antibody (HB-2). Hum Immunol 1985 Aug;13(4):253–64
Abo T, Miller CA, Cloud GA, Black CM: Annual stability in the levels of lymphocyte subpopulations identified by monoclonal antibodies in blood of healthy individuals. J Clin Immunol 1985 Jan;5(1):13–20
Abo T see **Aiuti F**
Abo T see **Grossi CE**
Abo T see **Marolda R**
Abo T see **Moro I**
Abo T see **Ziegler-Heitbrock HW**
Abo W see **Burkes RL**
Abo-Akel AA see **Sompolinsky D**
Abo-Elnaga IG, el-Dahan AS, Ridah SH: The composition of Karadi ewe's and goat's milk. Nahrung 1985; 29(2):197–200
Abo-Elnaga IG, el-Dahan AS, Ridha SH: The fatty acid composition of Iraqi ewe's, goat's and cow's milk fat. Nahrung 1985;29(3):241–5
Abo-Elnaga IG, Hessain A, Sarhan HR: Bacteria and food poisoning organisms in milk. Nahrung 1985;29(4):375–80
Abo-Hussein SA, Hussein ZM, Farag SI, Shebl SS, el-Melegy S, Akhnoukh S: A profile of ammonia-urea values in blood and cerebrospinal fluid in children with protein energy malnutrition. J Trop Med Hyg 1984 Dec;87(6):237–40
Abo-Shady AF see **Ali MM**
Abo-Shehada MN, Herbert IV: The migration of larval Toxocara canis in mice. II. Post-intestinal migration in primary infections. Vet Parasitol 1984 Dec;17(1):75–83
Abo-Shehada MN, Al-Zubaidy BA, Herbert IV: The migration of larval Toxocara canis in mice. I. Migration through the intestine in primary infections. Vet Parasitol 1984 Dec;17(1):65–73
Aboagye-Atta Y see **Agadzi VK**
Abodeely DA see **Fries JW**
Abodunde MB see **Bamisaiye A**
Aboitiz F see **Galaburda AM**
Abok K, Rundquist I, Forsberg B, Brunk U: Dimethylsulfoxide increases the survival and lysosomal stability of mouse peritoneal macrophages exposed to low-LET ionizing radiation and/or ionic iron in culture. Virchows Arch [Cell Pathol] 1984;46(4):307–20
Abok K see **Norrby K**
Abola EE see **Ely KR**
Abolenskaia AV, Rimarchuk GV: Osnovnye itogi nauchnykh issledovanii po probleme detskoi gastroenterologii v Gor'kovskom nauchno-issledovatel'skom pediatricheskom institute Minzdrava RSFSR. Pediatriia 1985 Jun;(6):54–7 **(Rus)**
Abolina AE, Ovechkin AA: Ustroistvo dlia operativnogo lecheniia perelomov kostei goleni. Ortop Travmatol Protez 1984 Sep;(9):53 **(Rus)**
Abolmasov NG see **Fedoseev AV**
Abomelha MS see **Talukder MA**
Abonna GM: Diabetic nephropathy [letter] Biomed Pharmacother 1985;39(1):42
Abonyi M, Kisfaludy S, Szalay F: Therapeutic effect of (+)-cyanidanol-3 in toxic alcoholic liver disease and in chronic active hepatitis. Acta Physiol Hung 1984; 64(3–4):455–60
Aboobaker VS see **Bhattacharya RK**
Abood LG, Grassi S, Noggle HD: Comparison of the binding of optically pure (-)- and (+)- [3H]nicotine to rat brain membranes. Neurochem Res 1985 Feb;10(2):259–67
Abood LG: Mechanisms of tolerance and dependence: an overview. Natl Inst Drug Abuse Res Monogr Ser 1984; 54:4–11
Abood LG, Grassi S, Costanzo M, Junig J: Behavioral and biochemical studies in rats after chronic exposure to nicotine. Natl Inst Drug Abuse Res Monogr Ser 1984; 54:348–55
Abood LG, Grassi S, Junig J, Crane A, Costanzo M: Specific binding and metabolism of (-)- and (+)-[3H]-nicotine in isolated rat hepatocytes and hepatocyte membranes. Arch Int Pharmacodyn Ther 1985 Jan;273(1):62–73
Abood LG see **Baron B**
Abood LG see **Reichman M**
Abood ME, Law PY, Loh HH: Pertussis toxin treatment modifies opiate action in the rat brain striatum. Biochem Biophys Res Commun 1985 Mar 15;127(2):477–83
Abood RR see **Brushwood DB**
Abos D see **Sainz R**
Abós MD see **Banzo J**
Abosede OA: Self-medication: an important aspect of primary health care. Soc Sci Med 1984;19(7):699–703
Abou-Aita BA see **Sherif MM**
Abou-Donia MB see **Ali SF**
Abou-Donia MB see **Carrington CD**
Abou-Donia MB see **Nomeir AA**
Abou-Donia MB see **Patton SE**
Abou Egla A see **Nehyba J**
Abou el-Dahab I see **el-Kerdawy M**
Abou-Elew MH see **Sherif MM**
Abou-Gharbia M, Freed ME, McCaully RJ, Silver PJ, Wendt RL: Tetrahydropyrrolo[1,2-a]quinoxalines and tetrahydropyrrolo[1,2-a]pyrido[3,2-a]pyrazines: vascular smooth muscle relaxants and antihypertensive agents. J Med Chem 1984 Dec;27(12):1743–6
Abou-Gharbia M, Cheeseman EN, Pashko L, Schwartz A, Swern D: Epiandrosterone- and dehydroepiandrosterone-3 beta-alkanesulfonates as inhibitors of mouse glucose-6-phosphate dehydrogenase activity. J Pharm Sci 1984 Nov;73(11):1643–5
Abou-Haila A see **Reger JF**
Abou Hatem R see **Hendrickx P**
Abou Hatem R see **Titeca M**
Abou-Issa H see **DeBortoli ME**
Abou-Issa H see **Schuller DE**
Abou-Khalil B, Young AB, Penney JB: Evidence for the presynaptic localization of opiate binding sites on striatal efferent fibers. Brain Res 1984 Dec 3;323(1):21–9
Abou-Khalil B see **Donofrio PD**
Abou-Khalil B see **Sackellares JC**
Abou-Khalil S, Abou-Khalil WH: Pyruvate-dependent oxidative phosphorylation in erythroid and myeloid tumor mitochondria. Arch Biochem Biophys 1985 Feb 1; 236(2):792–6
Abou-Khalil S, Abou-Khalil WH, Planas L, Tapiero H, Lampidis TJ: Interaction of rhodamine 123 with mitochondria isolated from drug-sensitive and -resistant Friend leukemia cells. Biochem Biophys Res Commun 1985 Mar 29;127(3):1039–44
Abou-Khalil S see **Abou-Khalil WH**
Abou-Khalil WH, Lim LO, Yunis AA, Abou-Khalil S: Effects of ticlopidine, a new platelet antiaggregating agent, and its analogues on mitochondrial metabolism. Oxidative phosphorylation, protein synthesis and DNA polymerase activity. Biochem Pharmacol 1984 Dec 1;33(23):3893–8
Abou-Khalil WH see **Abou-Khalil S**
Abou-Ouf A see **el-Kerdawy M**
Abou Ouf A see **Walash MI**
Abou-Saleh MT see **Coppen A**
Abou-Saleh MT see **Wood K**
Abou Samra AB, Dechaud H, Estour B, Chalendar D, Fevre-Montange M, Pugeat M, Tourniaire J: Beta-lipotropin and cortisol responses to an intravenous infusion dexamethasone suppression test in Cushing's syndrome and obesity. J Clin Endocrinol Metab 1985 Jul; 61(1):116–9
Abou Samra AB, Loras B, Pugeat M, Tourniaire J, Bertrand J: Demonstration of an antiglucocorticoid action of progesterone on the corticosterone inhibition of beta-endorphin release by rat anterior pituitary in primary culture. Endocrinology 1984 Oct;115(4):1471–5
Abou Samra AB, Pugeat M, Dechaud H, Nachury L, Tourniaire J: Acute dopaminergic blockade by sulpiride stimulates beta-endorphin secretion in pregnant women. Clin Endocrinol (Oxf) 1984 Nov;21(5):583–8
Abou-Seeda M see **Elyan A**
Abou Seif S see **Yakout YM**
Abou-Shady OM see **Ahmed TH**
Abou-Zahr K see **Marcove RC**
Abou-Zeid C, Harboe M, Sundsten B, Cocito C: Cross-reactivity of antigens from the cytoplasm and cell walls of some corynebacteria and mycobacteria. J Infect Dis 1985 Jan;151(1):170–8
Abou Zeid M see **El Ghonaimy E**
Abouantoun S, Ahnve S, Sayvides M, Witztum K, Jensen D, Froelicher V: Can areas of myocardial ischemia be localized by the exercise electrocardiogram? A correlative study with thallium-201 scintigraphy. Am Heart J 1984 Oct;108(4 Pt 1):933–41
Abouantoun S see **Sullivan M**
Aboubakr W see **Caloghera C**
Aboud M see **Priel E**
AbouElAnouar A see **Savalano DA**
Abouhatem R, Hendrickx P, Titeca M, Guerisse P: Thoracic epidural analgesia in the treatment of rib fractures. Acta Anaesthesiol Belg 1984;35 Suppl:271–5
Aboul-ela EI see **Amer SM**
Aboul-ela F, Koh D, Tinoco I Jr, Martin FH: Base-base mismatches. Thermodynamics of double helix formation for dCA3XA3G + dCT3YT3G (X, Y = A,C,G,T). Nucleic Acids Res 1985 Jul 11;13(13):4811–24
Aboul-Ela MB see **Easdon MP**
Aboul-Enein A: Oesophageal varices in schistosomiasis: treatment with a modified Warren's distal splenorenal shunt. J Cardiovasc Surg (Torino) 1985 Mar–Apr; 26(2):164–7
Aboul-Enein HY see **Mohamed ME**
Aboul-Enein MN, el-Difrawy SM, Gadalla KZ, Makhlouf AA, el-Sayed ME: Synthesis of 2-methoxybenzylpyrrolidines of analgesic potential. Acta Pharm Suec 1985;22(1):53–8
Aboul Magd LA see **Arafa MS**
Aboul-Magd LA see **Khalil MS**
Aboul-Magd LA see **Salama MM**
Aboul-Maged LA see **el-Ridi AM**
Aboulafia J see **Sanioto SM**
Abouleish E see **Gonik B**
Abouleish E see **Rivera-Alsina ME**
Aboulker C see **Grippon P**
AboulWafa OM see **Omar AM**
Abounassif M see **Wahbi AA**
Abounidane A see **Oukheira H**
Abounidane A see **Saissy JM**
Abourachid H, Petit J, Sueur JP, Locquet P, Turblin JM: La prothèse endo-urétérale 'double J'. Expérience à propos de vingt et un cas. Ann Urol (Paris) 1984 Jun–Jul; 18(4):266–70 (Eng. Abstr.) **(Fre)**
Abourachid H see **Daher N**
Abourizk N see **Khuri KG**
About V see **Wallach D**
About-Assaly M see **Pham Huu Chanh**
Abovich N, Rosbash M: Two genes for ribosomal protein 51 of Saccharomyces cerevisiae complement and contribute to the ribosomes. Mol Cell Biol 1984 Sep;4(9):1871–9
Abovich N see **Teem JL**
Abovskaia EE, Opaleva-Stegantseva VA, Orlova LK: Faktory riska vozniknoveniia astmaticheskogo statusa u bol'nykh bronkhial'noi astmoi i puti ikh profilaktiki. Klin Med (Mosk) 1984 Dec;62(12):41–3 (Eng. Abstr.) **(Rus)**
Abowitz D see **Potter RG**
Abplanalp H, Tai C, Napolitano D: Genetic correlations of abdominal fat with production traits of Leghorn hens based on inbred line averages. Br Poult Sci 1984 Jul;25(3):343–7
Abplanalp H see **Miller MM**
Abplanalp H see **Van de Water J**
Abragam KA, Buinevich-Gavrilenko LN: Neposredstvennye rezul'taty khirurgicheskogo lecheniia onkogine-kologicheskikh bol'nykh starshe 60 let. Vopr Onkol 1985;31(6):91–6 (Eng. Abstr.) **(Rus)**
Abragamovich OO, Fedishin PS, Varivoda EI, Rospopa VA, Krupa MD: Primenenie gal'vanogriazi v kompleksnom lechenii bol'nykh khronicheskim gastritom. Vrach Delo 1984 Sep;(9):25–8 (Eng. Abstr.) **(Rus)**
Abraham A, Davidson M, Schclarek M: First isolation of bovine stomatitis papulosa virus in Israel [letter] Vet Rec 1985 Apr 6;116(14):379
Abraham A see **Abraham EC**
Abraham A see **Dosa S**
Abraham A see **Higgins RJ**
Abraham A see **Segal K**
Abraham AA see **Robinson CJ**
Abraham AK, Neutze JM, MacCulloch D, Cornere B: Culture negative infective endocarditis. Aust NZ J Med 1984 Jun; 14(3):223–6
Abraham AS see **Sonnenblick M**
Abraham BL see **Harano T**
Abraham C see **Kosik KS**
Abraham C see **Rascol CG**
Abraham D, Muir H, Olsen I, Winchester B: Direct enzyme transfer from lymphocytes corrects a lysosomal storage disease. Biochem Biophys Res Commun 1985 Jun 14;

129(2):417–25
Abraham D see **Grieve RB**
Abraham DJ, Gazze DM, Kennedy PE, Mokotoff M: Design, synthesis, and testing of potential antisickling agents. 5. Disubstituted benzoic acids designed for the donor site and proline salicylates designed for the acceptor site. J Med Chem 1984 Dec;27(12):1549–59
Abraham DJ, Patwa DC: Li+ and sickling of homozygous HbS cells [letter] Clin Chem 1985 Apr;31(4):649–50
Abrahms E, Shoemaker WC, McCartney SF: Cardiorespiratory patterns in severe delirium tremens. Arch Intern Med 1985 Jun;145(6):1057–9
Abraham E, Markle DR, Fink S, Ehrlich H, Tsang M, Smith M, Meyer A: Continuous measurement of intravascular pH with a fiberoptic sensor. Anesth Analg 1985 Jul;64(7):731–6
Abraham E, Fink SE, Markle DR, Pinholster G, Tsang M: Continuous monitoring of tissue pH with a fiberoptic conjunctival sensor. Ann Emerg Med 1985 Sep;14(9):840–4
Abraham E, Smith M, Silver L: Continuous monitoring of critically ill patients with transcutaneous oxygen and carbon dioxide and conjunctival oxygen sensors. Ann Emerg Med 1984 Nov;13(11):1021–6
Abraham E, Oye RK, Smith M: Detection of blood volume deficits through conjunctival oxygen tension monitoring. Crit Care Med 1984 Nov;12(11):931–4
Abraham E: Continuous conjunctival and transcutaneous oxygen tension monitoring during resuscitation in a patient. Resuscitation 1984 Nov;12(3):207–11
Abraham E, Chang YH: The effects of hemorrhage on mitogen-induced lymphocyte proliferation. Circ Shock 1985;15(2):141–9
Abraham E see **Bland RD**
Abraham E see **Pologe LG**
Abraham EC, Cameron BF, Abraham A, Stallings M: Glycosylated hemoglobins in heterozygotes and homozygotes for hemoglobin C with or without diabetes. J Lab Clin Med 1984 Oct;104(4):602–9
Abraham EC, Abraham A, Stallings M: High-pressure liquid chromatographic separation of glycosylated and acetylated minor hemoglobins in newborn infants and in patients with sickle cell disease. J Lab Clin Med 1984 Dec;104(6):1027–34
Abraham EC see **Elseweidy MM**
Abraham EC see **Kastes-Jolly J**
Abraham EC see **Stallings M**
Abraham EH, Breslow JL, Epstein J, Chang-Sing P, Lechene C: Preparation of individual human diploid fibroblasts and study of ion transport. Am J Physiol 1985 Jan;248(1 Pt 1):C154–64
Abraham EP: Aspects of the biosynthesis of beta-lactam antibiotics. Biochem Soc Trans 1984 Aug;12(4):580–2
Abraham EP see **Pang CP**
Abraham F, Plotsky P: Computer programs for calibrating control electrode voltages and for conditioning working electrodes for a neurochemical voltammetry system. Int J Biomed Comput 1984 Sep–Oct;15(5):357–69
Abraham FA, Alpern M, Kirk DB: Electroretinograms evoked by sinusoidal excitation of human cones. J Physiol (Lond) 1985 Jun;363:135–50
Abraham FA, Alpern M: Factors influencing threshold of the fundamental electrical response to sinusoidal excitation of human photoreceptors. J Physiol (Lond) 1984 Dec; 357:151–72
Abraham FA, Brill S, Yoran P, Blumenthal M: Scotopic threshold of the human retina during dynamic physical effort. Ophthalmic Res 1984;16(6):334–6
Abraham FA, Epstein Y, Blumenthal M: The scotopic threshold of the human retina during static physical effort. Ophthalmic Res 1984;16(6):322–4
Abraham GN see **Greenstein JL**
Abraham GN see **Hall CG**
Abraham GN see **Moynihan JA**
Abraham I, Goundalkar A, Mezei M: Effect of liposomal surface charge on the pharmacokinetics of an encapsulated model compound. Biopharm Drug Dispos 1984 Oct–Dec; 5(4):387–98
Abraham IL: Causal attributions of depression: reliability of the 'Causal Dimension Scale' in research on clinical inference. Psychol Rep 1985 Apr;56(2):415–8
Abraham IL see **Nicoll LH**
Abraham IL see **Ozbolt JG**
Abraham J see **Brand AH**
Abraham J see **Janda J**
Abraham J see **Latov N**
Abraham J see **Mahajan SK**
Abraham J see **Nagarajan S**
Abraham J see **Theodore DR**
Abraham JA see **Kiar AJ**
Abraham JL: Exposure to hard metal [letter] Chest 1985 Apr; 87(4):554
Abraham JL see ***Jackson RM***
Abraham JL see **Travis WD**
Abraham JM, Freitag CS, Clements JR, Eisenstein BI: An *invertible element of DNA controls phase variation of type* 1 fimbriae of Escherichia coli. Proc Natl Acad Sci USA 1985 Sep;82(17):5724–7
Abraham JM see **Freitag CS**
Abraham JP see **Deegan MJ**
Abraham K see **Hicks CB**
Abraham KA, Brown MA, Norris RM: Right ventricular infarction, bradyarrhythmias, and cardiogenic shock: importance of atrial or atrioventricular sequential pacing. Aust NZ J Med 1985 Feb;15(1):52–4
Abraham KA see **Gupta SK**
Abraham KC see **Skandhan KP**
Abrahám L see **Keszler P**
Abraham LD, Marks WB, Loeb GE: The distal hindlimb musculature of the cat. Cutaneous reflexes during locomotion. Exp Brain Res 1985;58(3):594–603
Abraham LD, Loeb GE: The distal hindlimb musculature of the cat. Patterns of normal use. Exp Brain Res 1985; 58(3):583–93
Abraham LJ, Rood JI: Cloning and analysis of the Clostridium perfringens tetracycline resistance plasmid, pCW3. Plasmid 1985 May;13(3):155–62
Abraham LJ, Wales AJ, Rood JI: Worldwide distribution of the conjugative Clostridium perfringens tetracycline resistance plasmid, pCW3. Plasmid 1985 Jul;14(1):37–46
Abraham LJ, Rood JI: Molecular analysis of transferable tetracycline resistance plasmids from Clostridium perfringens. J Bacteriol 1985 Feb;161(2):636–40
Abrahám M, Horváth L, Szajáni B: Isolation and characterization of pig muscle aldolase. A comparative study. Comp Biochem Physiol [B] 1985;80(4):847–52
Abrahám M, Horváth L, Simon M, Szajáni B, Borous L: Characterization and comparison of soluble and immobilized pig muscle aldolases. Appl Biochem Biotechnol 1985 Apr;11(2):91–100
Abraham M see **Nair GB**
Abraham MH, Kamlet MJ, Taft RW, Doherty RM, Weathersby PK: Solubility properties in polymers and biological media. 2. The correlation and prediction of the solubilities of nonelectrolytes in biological tissues and fluids. J Med Chem 1985 Jul;28(7):865–70
Abraham MH see **Taft RW**
Abraham P, Kokal KC, Sainani GS: The L.D. zymogram—something for everybody. J Assoc Physicians India 1984 Sep;32(9):769–70
Abraham P, Kokal KC, Sainani GS: Phenformin-associated lactic acidosis: that genie again [editorial] J Assoc Physicians India 1984 Nov;32(11):933–4
Abraham P, Pimparkar AB, Kokal KC, Pimparkar BD, Chikhalikar AA: Atropine and cimetidine in duodenal ulcer. J Assoc Physicians India 1984 Nov;32(11):939–42
Abraham P see **Finnegan TP**
Abraham P see **Mehta PJ**
Abraham P see **Pimparkar AB**
Abraham P see **Supe AN**
Abraham PA see **Lawton JM**
Abraham PA see **Matzke GR**
Abraham R, Campbell-Brown M, Haines AP, North WR, Hainsworth V, McFadyen IR: Diet during pregnancy in an Asian community in Britain—energy, protein, zinc, copper, fibre and calcium. Hum Nutr Appl Nutr 1985 Feb; 39(1):23–35
Abraham R see **Charles AK**
Abraham R see **Davidson HD**
Abraham R see **Hauser G**
Abraham R see **McFadyen IR**
Abraham R see **Matteo RS**
Abraham RR, Wynn V, Heaton DE: Congenital adrenal hyperplasia and XYY hypogonadism. J R Soc Med 1985 Aug;78(8):672–4
Abraham RR, Dornhorst A, Wynn V, Altaher AR, Campbell EA, Beckford U, Watts SM, Nicholson SA, Gillham B, Thody A, et al: Corticotrophin, cortisol, prolactin and growth hormone responses to insulin-induced hypoglycaemia in normal subjects given sodium valproate. Clin Endocrinol (Oxf) 1985 May;22(5):639–44
Abraham RR see **Thomas DH**
Abraham RR see **Wynn V**
Abraham RT, Benson LM, Jardine I: Influence of hepatic oxidative metabolism on the immunosuppressive activities of 6-thiopurines. J Pharmacol Exp Ther 1985 Sep; 234(3):670–6
Abraham RT, Knapp JE, Minnigh MB, Wong LK, Zemaitis MA, Alvin JD: Reductive metabolism of furazolidone by Escherichia coli and rat liver in vitro. Drug Metab Dispos 1984 Nov–Dec;12(6):732–41
Abraham RT see **Shipley GD**
Abraham S: Premenstrual or postmenstrual syndrome? [editorial] Med J Aust 1984 Sep 15;141(6):327–8
Abraham S, Hansen HJ, Hansen FN: The effect of prolonged fasting on total lipid synthesis and enzyme activities in the liver of the European eel (Anguilla anguilla). Comp Biochem Physiol [B] 1984;79(2):285–9
Abraham S, Franc B, Dandon M, Farah A, Patel JC: Les cholécystites aiguës alithiasiques primitives. Existentelles? Chirurgie 1983;109(9):778–84 (Eng. Abstr.) **(Fre)**
Abraham S, Fraser I, Gebski V, Knight C, Llewellyn-Jones D, Mira M, McNeil D: Menstruation, menstrual protection and menstrual cycle problems. The knowledge, attitudes and practices of young Australian women. Med J Aust 1985 Feb 18;142(4):247–51
Abraham S, Joseph A: Evaluation of a home based antenatal card. *J Trop Pediatr 1985 Feb;31(1):39–42*
Abraham S see **Gabor H**
Abraham S see **Sadé J**
Abraham SF, Bendit N, Mason C, Mitchell H, O'Connor N, **Ward J, Young S, Llewellyn-Jones D:** The psychosexual histories of young women with bulimia. Aust NZ J Psychiatry 1985 Mar;19(1):72–6
Abraham SK, Kesavan PC: A preliminary analysis of the genotoxicity of a few spices in Drosophila. Mutat Res 1985 Aug;143(4):219–23
Abraham SN, Babu JP, Giampapa CS, Hasty DL, Simpson WA, Beachey EH: Protection against Escherichia coli-induced urinary tract infections with hybridoma antibodies directed against type 1 fimbriae or complementary D-mannose receptors. Infect Immun 1985 Jun;48(3):625–8
Abraham TK see **Thompson JN**
Abraham VS see **Schraut WH**
Abraham W, Wertz PW, Downing DT: Linoleate-rich acylglucosylceramides of pig epidermis: structure determination by proton magnetic resonance. J Lipid Res 1985 Jun;26(6):761–6
Abraham W, Chapman GA, Marchette B: Differences between inhaled and intravenous carbachol in detecting O3-induced airway effects. Environ Res 1984 Dec;35(2):430–8
Abraham WC, Bliss TV, Goddard GV: Heterosynaptic changes accompany long-term but not short-term potentiation of the perforant path in the anaesthetized rat. J Physiol (Lond) 1985 Jun;363:335–49
Abraham WC, Bliss TV: An analysis of the increase in granule cell excitability accompanying habituation in the dentate gyrus of the anesthetized rat. Brain Res 1985 Apr 8; 331(2):303–13
Abraham WM, Russi E, Wanner A, Delehunt JC, Yerger LD, Chapman GA: Production of early and late pulmonary responses with inhaled leukotriene D4 in allergic sheep. Prostaglandins 1985 May;29(5):715–26
Abraham WM see **Ahmed T**
Abraham WM see **Delehunt JC**
Abraham WM see **Kim CS**
Abraham WM see **Long WM**
Abraham WM see **Perruchoud AP**
Abraham WM see **Russi EW**
Abraham WM see **Whiteside ME**
Abraham WR, Hoffmann HM, Kieslich K, Reng G, Stumpf B: Microbial transformations of some monoterpenoids and sesquiterpenoids. Ciba Found Symp 1985;111:146–60
Abraham Z see **Etzioni A**
Abraham Z see **Friedman-Birnbaum R**
Abraham Z see **Gilhar A**
Abraham Z see **Neidle S**
Abrahamian V, Huk I, Kaminski MV Jr: A new method for long-term intravenous alimentation in unrestrained rats. JPEN 1984 Sep–Oct;8(5):581–4
Abrahamian V see **Huk I**
Abrahamov A see **Branski D**
Abrahamov A see **Hershko C**
Abrahámová J, Majský A, Koutecký J: HLA system and neurofibromatosis (von Recklinghausen's disease). Familial studies. Czech Med 1985;8(2):68–77
Abrahámová J see **Smelhaus V**
Abrahámová P see **Mačák J**
Abrahams C: Stereopathy of the renal papilla: a stereomicroscopic autopsy study. Hum Pathol 1985 May; 16(5):488–91
Abrahams EW see **Francis J**
Abrahams JM see **Woods RL**
Abrahams MA, Tylkowski CM: Brucella osteomyelitis of a closed femur fracture. Clin Orthop 1985 May;(195):194–6
Abrahams P see **Tenniswood M**
Abrahams PJ, Huitema BA, van der EB AJ: Enhanced reactivation and enhanced mutagenesis of herpes simplex virus in normal human and xeroderma pigmentosum cells. Mol Cell Biol 1984 Nov;4(11):2341–6
Abrahams PJ see **Poll EH**
Abrahams RH see **Richmond GW**
Abrahams VC, Richmond FJ, Keane J: Projections from C2 and C3 nerves supplying muscles and skin of the cat neck: a study using transganglionic transport of horseradish peroxidase. J Comp Neurol 1984 Nov 20;230(1):142–54
Abrahamsen VC see **Bakker DA**
Abrahamsen AM see **Dickstein K**
Abrahamsen AM see **Kjekshus JK**
Abrahamsen AM see **Rønnevik PK**
Abrahamsen J, Nedergaard OA: Accumulation of 3H-adrenaline by rabbit aorta. Blood Vessels 1985; 22(1):32–46
Abrahamsohn IA see **Bijovsky AT**
Abrahamsohn IA see **Umezawa ES**
Abrahamson DR: *Origin of the glomerular basement membrane visualized after in vivo labeling of laminin in* newborn rat kidneys. J Cell Biol 1985 Jun;100(6):1988–2000
Abrahamson DR, Caulfield JP: Distribution of laminin within rat and mouse renal, splenic, intestinal, and hepatic basement membranes identified after the intravenous injection of heterologous antilaminin IgG. Lab Invest 1985 Feb;52(2):169–81
Abrahamson IA Jr: Unpaid accounts and how to cope with them. Ohio State Med J 1984 Dec;80(12):839–41
Abrahamson J: Cordopexy: a new approach to the treatment of undescended testis [letter] J R Coll Surg Edinb 1985 Apr;30(2):139
Abrahamson J see **Eldar S**
Abrahamson J see **Gorman JR**
Abrahamson J see **Steiner Z**
Abrahamson J see **Toriello HV**
Abrahamson JK, Lane TM, Miller DL, Johnson AE: Direct determination of the association constant between *elongation factor Tu X GTP and aminoacyl-tRNA using* fluorescence. Biochemistry 1985 Jan 29;24(3):692–700
Abrahamson M see **Cersosimo RJ**
Abrahamson MJ see **Borsman PC**

Abrahamsson S: Risk estimate for genetic effects. Basic Life Sci 1985;33:223–50

Abrahamsson S see **Lee K**

Abrahamsson H, Andersson T, Berggren PO, Pertoft H: Isolation of a purified mitochondrial fraction from viable clonal insulin-producing cells (RINm5F) by Percoll density gradient centrifugation. In Vitro Cell Dev Biol 1985 Jul; 21(7):415–20

Abrahamsson H, Berggren PO, Hellman B: Mobilization of 45Ca from insulin-producing RINm5F cells attached to microcarriers. Am J Physiol 1984 Dec;247(6 Pt 1):E719–25

Abrahamsson H see **Hellman B**

Abrahamsson H see **Larsson R**

Abrahamsson H see **Lyrenäs E**

Abrahamsson K see **Forsberg G**

Abrahamsson L see **Rebuffé-Scrive M**

Abrahamsson L see **Ruusala AI**

Abrahamsson SO, Ahlgren SA, Dahlström JA, Ohlin P, Stigsson L: Ectopic bone after hip replacement. Excision and free fat transplants in four cases. Acta Orthop Scand 1984 Dec;55(6):589–92

Abrahamsson T, Almgren O, Carlsson L, Svensson L: Antiarrhythmic effect of reducing myocardial noradrenaline stores with alpha-methyl-meta-tyrosine. J Cardiovasc Pharmacol 1985;7 Suppl 5:S81–5

Abrahamsson T, Almgren O, Carlsson L: Ischemia-induced local release of myocardial noradrenaline. J Cardiovasc Pharmacol 1985;7 Suppl 5:S19–22

Abrahamsson T, Sjöquist PO, Almgren O: Effects of intracoronary nifedipine on blood flow and segment shortening in normal and ischemic myocardium: potentiation by ischemia of the negative inotropic effect. J Cardiovasc Pharmacol 1985 Jan–Feb;7(1):131–8

Abrahamsson T see **Carlsson L**

Abrahamsson T see **Holmgren S**

Abrahamsson T see **Nerme V**

Abrahan LM Jr see **Ishikawa H**

Abrahmsén L see **Nilsson B**

Abraira C see **Gallagher AM**

Abraira C see **Graner JL**

Abraira C see **Jellish WS**

Abraira V see **Gervas JJ**

Abram JD see **Peavy DE**

Abram SE see **Palmer S**

Abram SE see **Vasudevan SV**

Abram TS see **Fiedler VB**

Abram V see **Nakagawa Y**

Abramcheck CW see **Best PM**

Abramcheck FJ, Van Driessche W, Helman SI: Autoregulation of apical membrane Na+ permeability of tight epithelia. Noise analysis with amiloride and CGS 4270. J Gen Physiol 1985 Apr;85(4):555–82

Abramchenko VV, Fridman VI: Ispol'zovanie elektrofiziologicheskikh metodov issledovaniia dlia opredeleniia reaktivnosti i rezervnykh vozmozhnostei ploda. Akush Ginekol (Mosk) 1984 Oct;(10):38–40 (Eng. Abstr.) **(Rus)**

Abramchenko VV, Moiseev VN, Kostiuchenko AL, Fedorova LK: Medikamentoznaia reguliatsiia vosstanovleniia soznaniia posle mononarkoza ketaminom. Voen Med Zh 1984 Nov;(11):24–6 **(Rus)**

Abramchenko VV, Martynshin MIa, Gus'kova NA, Pankratova VV: Opyt vedeniia prezhdevremennykh rodov. Akush Ginekol (Mosk) 1984 Dec;(12):39–42 (Eng. Abstr.) **(Rus)**

Abramchenko VV see **Belov DIu**

Abramchenko VV see **Gusev SIu**

Abramchenko VV see **Mukhamadieva SM**

Abramchenko IuA see **Gorelova LN**

Abramchik GV, Leonovich AL, Ulashchik VS, Starostenko LI, Tanina RM: Klinicheskie aspekty terapii autoimmunnykh narushenii serotoninom. Fiziol Cheloveka 1984 Mar–Apr;10(2):255–9 **(Rus)**

Abramchuk TV see **Krivkova AA**

Abramczuk JW: The effects of lanthanum chloride on pregnancy in mice and on preimplantation mouse embryos in vitro. Toxicology 1985 Mar 29;34(4):315–20

Abramenko IV see **Evsev'eva AI**

Abramenko IuV see **Tikhonov IuA**

Abramets II, Komissarov IV: Vliianie fenibuta na GAMK B-retseptory spinal'nykh motoneironov. Biull Eksp Biol Med 1985 Jun;99(6):698–700 (Eng. Abstr.) **(Rus)**

Abramets II, Bokholdin IuA, Skrizhevskii IG: Neirokhimicheskie i ionnye mekhanizmy potentsialov dorsal'nogo koreshka v spinnom mozge nezrelykh krys. Neirofiziologiia 1984;16(6):796–800 (Eng. Abstr.) **(Rus)**

Abramets II see **Komissarov IV**

Abrami F see **Marra N**

Abramian DS see **Glebov OK**

Abramian DS see **Tomilin NV**

Abramian NS see **Dutov VV**

Abramochkin GV see **Kulaev NS**

Abramoff P see **LeFever AV**

Abramor EJ, Baptista L, McHendry JA, Conlan AA: The microflora of chronic pleural empyema. An analysis of 89 patients. S Afr Med J 1985 Jul 20;68(2):80–2

Abramov A see **Tishler M**

Abramov AK, Favorov VV, Khavilov AI: Issledovanie belkov plazmy krovi metodom disk-élektroforeza pri lechenii peritonita. Klin Khir 1985 Jan;(1):70 **(Rus)**

Abramov AL see **Tishler M**

Abramov AN see **Korytnikov KI**

Abramov AV see **Leonova VE**

Abramov BE see **Kardashev VA**

Abramov I, Hainline L, Lemerise E, Brown AK: Changes in visual functions of children exposed as infants to prolonged illumination. J Am Optom Assoc 1985 Aug;56(8):614–9

Abramov I, Hainline L, Turkel J, Lemerise E, Smith H, Gordon J, Petry S: Rocket-ship psychophysics. Assessing visual functioning in young children. Invest Ophthalmol Vis Sci 1984 Nov;25(11):1307–15

Abramov I see **Hainline L**

Abramov M see **Hurwitz A**

Abramov MM, Ushakov IB: Radiochuvstvitel'nost' pri obluchenii zhivotnykh v izmenennoi gazovoi srede. Sravnitel'noe issledovanie na myshakh i krysakh protivoluchevogo éffekta kisloroddefitsitnykh gazovykh smesei. Radiobiologiia 1985 May–Jun;25(3):416–8 (Eng. Abstr.) **(Rus)**

Abramov MM see **Ushakov IB**

Abramov MS: Metody opredeleniia urovnia fizicheskogo razvitiia kollektivov. Gig Sanit 1985 May;(5):47–50 **(Rus)**

Abramov VG, Bel'tiukov GA, Kotova LI, Radchenko VG, Riazantseva MA: Opyt organizatsii sanatornogo lecheniia bol'nykh tuberkulezom glaz. Probl Tuberk 1984 Oct; (10):17–20 (Eng. Abstr.) **(Rus)**

Abramov VI, Andreev SV, Koziar AA, Tarasenko AT: Bezopasnyi sposob pereliva rastvora soli radiia ili inoi vysokotoksichnoi zhidkosti iz avariinogo barbotera v novyi. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Sep–Oct;(5):68–9 **(Rus)**

Abramov VI see **Andreev SV**

Abramov VI see **Egiazarian VF**

Abramov VL, Pogozhev SV: Perspektivy ozdorovleniia uslovii truda mashinistov rotornykh ékskavatorov, rabotaiushchikh na KATEKe. Gig Tr Prof Zabol 1985 May;(5):50 **(Rus)**

Abramov IuV see **Deviatalkin EV**

Abramov VIu, Efimenko NN, Vollokova RIa, Vitiazeva VA, Zaretskaia IuM: HLA-DR-tipirovanie zamorozhennykh B-limfotsitov. Gematol Transfuziol 1985 May;30(5):50–3 **(Rus)**

Abramova EA, Polianskaia NP: Vzaomosviaz' lipoidnogo nekrobioza s sakharnym diabetom. Vestn Dermatol Venerol 1985 Feb;(2):36–8 (Eng. Abstr.) **(Rus)**

Abramova EI, Trofimova IB, Durneva TS, Roitburt MF: Dva sluchaia timomy u bol'nykh s érozivno-iazvennoi formoi krasnogo ploskogo lishaia. Vestn Dermatol Venerol 1985 Jun;(6):51–3 (Eng. Abstr.) **(Rus)**

Abramova EM see **Borisenkova RV**

Abramova IN, Krugliakova IF, Levina FG, Eremenko AI, Kolbasko AV: Sostoianie organa zreniia u metallurgov nekotorykh tsekhov Kuznetskogo metallurgicheskogo kombinata. Oftalmol Zh 1984;(4):239–41 **(Rus)**

Abramova LI, Tsutsul'kovskaia MIa: Klinicheskie osobennosti defekta v iskhodnykh sostoianiaikh iunosheskoi zlokachestvennoi shizofrenii. Zh Nevropatol Psikhiatr 1984;84(8):1193–8 (Eng. Abstr.) **(Rus)**

Abramova LN see **Domelka MA**

Abramova MF see **Badalian LO**

Abramova NA see **Prorokov VV**

Abramova TA see **Ivanova LA**

Abramova TT see **Krylov AA**

Abramova ZI see **Zhuchenko OG**

Abramova ZP see **Averbakh MM**

Abramovich D see **Andersen BN**

Abramovich DR see **Page KR**

Abramovich DR see **Smith FW**

Abramovich M, Zegar IS, Prakash AS, Harvey RG, LeBreton PR: A comparison of the DNA intercalative binding of bay versus K region metabolites of benzo[a]pyrene. Prog Clin Biol Res 1985;172A:217–25

Abramovici A see **Schoenfeld A**

Abramovici A see **Tamir I**

Abramovici A see **Weintraub H**

Abramovici H, Sorokin Y, Bornstein J, Auslander R: A partial uterine perforation (type 2) by a copper-T IUD: sonographic diagnosis and management. J Ultrasound Med 1985 Jul;4(7):381–3

Abramovici H see **Arodi J**

Abramovici H see **Pascal B**

Abramovici J see **Barbier P**

Abramovici Y see **Yerushalmi A**

Abramovitch A see **Gardner AM**

Abramovitch E see **Nesher R**

Abramovitch H see **Bilu Y**

Abramovitch K see **Shapiro SD**

Abramovitch Y see **Assael M**

Abramovits W see **Lambert WC**

Abramovitz AS, Randolph V, Mehra A, Christakos S: Recovery of native proteins from preparative electrophoresis gel slices by reverse polarity elution. Prep Biochem 1984 Aug;14(3):205–21

Abramovitz AS see **Wagner BJ**

Abramovitz M, Carriero R, Murphy BE: Investigation of factors influencing 11 beta-hydroxysteroid dehydrogenase (*EC 1.1.1.146*) activity in midgestational human fetal lung monolayer and explant cultures. J Steroid Biochem 1984 Dec;21(6):677–83

Abramovitz M see **Berliner S**

Abramow-Newerly W see **Jankowski M**

Abramow-Newerly W see **Kozbor D**

Abramowicz A see **Urbanski SJ**

Abramowicz C see **Rodzynek JJ**

Abramowicz CJ see **Levine RS**

Abramowicz E see **Andziak P**

Abramowicz JS see **Ben Aderet N**

Abramowicz T see **Czartoryska B**

Abramowitz A see **Taya M**

Abramowitz HB see **Kurgan A**

Abramowitz I: Peripheral venous disorders—changing patterns in management. S Afr J Surg 1984 Nov–Dec; 22(4):211–22

Abramowitz J, Campbell AR: Cholera toxin action on rabbit corpus luteum membranes: effects on adenylyl cyclase activity and adenosine diphospho-ribosylation of the stimulatory guanine nucleotide-binding regulatory component. Biol Reprod 1985 Mar;32(2):463–74

Abramowitz J see **Lewis M**

Abramowitz K: New health service economics. Bull NY Acad Med 1985 Jan–Feb;61(1):31–6

Abramowitz MD see **Hannallah RS**

Abramowitz PW see **Mansur JM**

Abramowitz R see **Spitalik-Elson P**

Abramowitz SI, Bell NW: Biofeedback, self-control and tension headache. J Psychosom Res 1985;29(1):95–9

Abramowitz SI see **Hellman ID**

Abramowitz SI see **Slade B**

Abramowski Z see **Rodriguez E**

Abramowski Z see **Towers GH**

Abramowsky CR, Aikawa M, Swinehart GL, Snajdar RM: Spontaneous nephrotic syndrome in a genetic rat model. Am J Pathol 1984 Dec;117(3):400–8

Abramowsky CR: Case 1. Systemic amyloidosis in an infant with panniculitis and pancreatitis. Pediatr Pathol 1984; 2(3):331–6

Abramowsky CR see **Banwell JG**

Abramowsky CR see **Grossniklaus HE**

Abramowsky CR see **Kommareddi S**

Abramowsky CR see **Pickering SP**

Abramowsky CR see **Redline RW**

Abramowsky CR see **Sorensen RU**

Abrams AM see **Handlers JP**

Abrams BL see **Doukoudakis S**

Abrams BL see **Fox CW**

Abrams C see **Isenberg SJ**

Abrams D see **Lipkin WI**

Abrams D see **Moss AR**

Abrams D see **Zeiman AB**

Abrams D see **Ziegler JL**

Abrams DI, Lewis BJ, Volberding PA: Lymphadenopathy: endpoint or prodrome? Update of a 24-month prospective study. Ann NY Acad Sci 1984;437:207–15

Abrams DI, Kiprov DD, Volberding PA: Isolated thrombocytopenia in homosexual men—longitudinal follow-up. Adv Exp Med Biol 1985;187:117–22

Abrams DI, Mess T, Volberding PA: Lymphadenopathy: end-point prodrome? Update of a 36-month prospective study. Adv Exp Med Biol 1985;187:73–84

Abrams DI: Asymptomatic lymphadenopathy and other early presentations of AIDS. Front Radiat Ther Oncol 1985; 19:59–65 (18 ref.)

Abrams DI see **Greenspan JS**

Abrams DI see **Valone FH**

Abrams DI see **Volberding PA**

Abrams DN see **Lee YW**

Abrams E, Guthrie P, Harris B: Effect of dry matter intake from whole goat milk and calf milk replacer on performance of Nubian goat kids. J Dairy Sci 1985 Jul; 68(7):1748–51

Abrams F see **Wright RA**

Abrams FR: Rejoinder to 'medicine as patriarchal religion'. J Med Philos 1984 Aug;9(3):313–20

Abrams FR: Who decides and when is the time to institute resuscitative efforts? AORN J 1985 Feb;41(2):467, 469

Abrams GD see **Jolly SR**

Abrams GD see **Li CK**

Abrams GD see **Shea MJ**

Abrams GD see **Werns SW**

Abrams GM, Nilaver G, Recht LR, Haldar J, Zimmerman EA: Hypothalamic oxytocin: a cerebrovascular modulator in man? Neurology 1985 Jul;35(7):1046–9

Abrams GM see **Resor SR Jr**

Abrams GM see **Takatsu M**

Abrams GM see **Valiquette G**

Abrams HD see **Eisenman RN**

Abrams HK: Aggravation of lung disease. Scand J Work Environ Health 1984 Dec;10(6 Spec No):487–93 (59 ref.)

Abrams HK: Occupational safety and health in developing countries. Papua New Guinea Med J 1984 Mar;27(1):24–31

Abrams HL, Dralle PW: A miniworkshop method for teaching medical students recognition of personality disorders. J Med Educ 1985 Aug;60(8):646–8

(Abrams HL), Association of University Radiologists. The Gold Medal Awards. Herbert L. Abrams, M.D. Invest Radiol 1984 Sep–Oct;19(5):346–7

Abrams HL see **Doubilet P**

Abrams HL see **Hollenberg NK**

Abrams HL see **Hussain S**

Abrams J: Pharmacology of nitroglycerin and long-acting nitrates. Am J Cardiol 1985 Jul 10;56(2):12A–18A (75 ref.)

Abrams J: Hemodynamic effects of nitroglycerin and

long-acting nitrates. Am Heart J 1985 Jul;110(1 Pt 2):216–24 (50 ref.)
Abrams J, Andrews K: The influence of hospital admission on long-term medication of elderly patients. J R Coll Physicians Lond 1984 Oct;18(4):225–7
Abrams J: Transcutaneous nitroglycerin—ointment or disc? Am Heart J 1984 Dec;108(6):1597–600
Abrams J see **Voyles WF**
Abrams JD see **Dandona P**
Abrams JH, Schulman P, White WB: Successful treatment of a monoamine oxidase inhibitor–tyramine hypertensive emergency with intravenous labetolol [letter] N Engl J Med 1985 Jul 4;313(1):52
Abrams JH, Olson ML, Marino JA, Cerra FB: Use of a needle valve variable resistor to improve invasive blood pressure monitoring. Crit Care Med 1984 Nov;12(11):978–82
Abrams JH, Barke RA, Cerra FB: Quantitative evaluation of clinical course in surgical ICU patients: the data conform to catastrophe theory. J Trauma 1984 Dec;24(12):1028–37
Abrams JH see **Dylla HF**
Abrams JM see **Farnham PJ**
Abrams K, Caton J, Polson A: Histologic comparisons of interproximal gingival tissues related to the presence or absence of bleeding. J Periodontol 1984 Nov;55(11):629–32
Abrams L: Stunting syndrome of broilers [letter] Vet Rec 1985 Jun 22;116(25):676
Abrams LD see **Gammage MD**
Abrams LD see **Grant P**
Abrams LM see **Casthely PA**
Abrams LM see **Fyman PN**
Abrams M: Birth control use by teenagers. One and two years postabortion. J Adolesc Health Care 1985 May; 6(3):196–200
Abrams ME: Child sexual abuse called silent epidemic. Iowa Med 1984 Nov;74(11):475–80
Abrams MJ see **Holman BL**
Abrams MJ see **Jones AG**
Abrams MN see **Numerof RE**
Abrams P see **Massey A**
Abrams PG, McClamrock E, Foon KA: Evening administration of alpha interferon [letter] N Engl J Med 1985 Feb 14;312(7):443–4
Abrams PG see **Fer MF**
Abrams PG see **Foon KA**
Abrams PG see **Giardina SL**
Abrams PG see **Morgan AC Jr**
Abrams PG see **Oldham RK**
Abrams PG see **Sherwin SA**
Abrams PH see **Ashken MH**
Abrams R, Fink M: The present status of unilateral ECT. Some recommendations. J Affective Disord 1984 Dec; 7(3–4):245–7
Abrams R, Taylor MA: The appropriate use of criteria for schizophrenia [letter] Arch Gen Psychiatry 1985 Apr; 42(4):422–4
Abrams R see **Hurt SW**
Abrams R see **Jampala VC**
Abrams R see **Larson G**
Abrams R see **Nolan-Avila LS**
Abrams R see **Taylor MA**
Abrams RA, Buck P, Polacek I: Ficoll-Hypaque separation of bone marrow cells [letter] Blood 1985 Aug;66(2):472–3
Abrams RA, Aster R, Anderson T: Intravenous gammaglobulin in refractory immune thrombocytopenic purpura: efficacy with or without concomitant steroid therapy. Am J Hematol 1985 Jan;18(1):85–9
Abrams RA: Peripheral blood reconstitution [letter] Transfusion 1985 Jan–Feb;25(1):87–8
Abrams RA, Lichter AS, Bromer RH, Miasa JD, Cohen MH, Deisseroth AB: The hematopoietic toxicity of regional radiation therapy. Correlations for combined modality therapy with systemic chemotherapy. Cancer 1985 Apr 1; 55(7):1429–35
Abrams RA, Hanson G, Hansen R, Baumann MA, Anderson T: Malignant histiocytosis resistant to anthracycline. Response to intensive treatment with etoposide and amsacrine. Arch Intern Med 1985 Apr;145(4):742–3
Abrams RM, Hutchison AA: Energy metabolism of the developing brain. J Reprod Med 1985 Apr;30(4):318–23
Abrams RM see **Cook PS**
Abrams RM see **Samples JT**
Abrams S: Fantasy and reality in the oedipal phase. A conceptual overview. Psychoanal Study Child 1984; 39:83–100
Abrams SL, Filly RA: Congenital vertebral malformations: prenatal diagnosis using ultrasonography. Radiology 1985 Jun;155(3):762
Abrams SL, Callen PW, Filly RA: Umbilical vein thrombosis: sonographic detection in utero. J Ultrasound Med 1985 Jun;4(6):283–5
Abrams SL, Filly RA: Curvature of the fetal femur: a normal sonographic finding. Radiology 1985 Aug;156(2):490
Abrams SM see **Eickelberger RC**
Abrams SM see **Mekki QA**
Abrams TW: Activity-dependent presynaptic facilitation: an associative mechanism in Aplysia. Cell Mol Neurobiol 1985 Jun;5(1–2):123–45 (69 ref.)
Abrams TW, Castellucci VF, Camardo JS, Kandel ER, Lloyd PE: Two endogenous neuropeptides modulate the gill and siphon withdrawal reflex in Aplysia by presynaptic facilitation involving cAMP-dependent closure of a serotonin-sensitive potassium channel. Proc Natl Acad Sci USA 1984 Dec;81(24):7956–60
Abrams W see **Christner P**
Abrams WB: In summary: satellite symposium on central alpha-adrenergic blood pressure regulating mechanisms. Hypertension 1984 Sep–Oct;6(5 Pt 2):II87–93 (45 ref.)
Abrams WB see **Ferguson RK**
Abrams WB see **May CA**
Abrams WR see **Groutas WC**
Abramsky O see **Bialer M**
Abramsky O see **Brenner T**
Abramsky O see **Ovadia H**
Abramsky O see **Steiner I**
Abramsky O see **Wertman E**
Abramsohn R see **Bogokowsky H**
Abramson AL: Endolaryngeal carbon dioxide laser arytenoidectomy: evaluation using the flow-volume loop. Bull NY Acad Med 1984 Oct;60(8):825–45
Abramson AL, Zielinski B: Congenital laryngeal saccular cyst of the newborn. Laryngoscope 1984 Dec;94(12 Pt 1):1580–2
Abramson AL see **Barat M**
Abramson AL see **Stegujajic A**
Abramson AL see **Wenig BL**
Abramson BP, Chalupa LM: The laminar distribution of cortical connections with the tecto- and cortico-recipient zones in the cat's lateral posterior nucleus. Neuroscience 1985 May;15(1):81–95
Abramson BP see **Shook BL**
Abramson D see **Bean MF**
Abramson D see **Chess J**
Abramson DH: Intraocular tumors. Hosp Pract [Off] 1984 Oct;19(10):97–106
Abramson DH, Ellsworth RM, Kitchin FD, Tung G: Second nonocular tumors in retinoblastoma survivors. Are they radiation-induced? Ophthalmology 1984 Nov; 91(11):1351–5
Abramson DH see **Greenstein SH**
Abramson DH see **Haik BG**
Abramson E see **Scales FE**
Abramson EC, Kukla LJ, Shevrin DH, Lad TE, McGuire WP, Kukreja SC: A model for malignancy-associated humoral hypercalcemia. Calcif Tissue Int 1984 Sep;36(5):563–7
Abramson EC see **Kukla LJ**
Abramson FP, Lutz MP: Application of a capillary gas chromatographic-selected-ion recording mass spectrometric technique to the analysis of diethylstilbestrol and its phosphorylated precursors in plasma and tissues. J Chromatogr 1985 Apr 12;339(1):87–95
Abramson FP see **Bai SA**
Abramson HN see **Nachtman JP**
Abramson I see **Myers J**
Abramson IS see **Wile AG**
Abramson J see **Horning SJ**
Abramson J see **Mizrahi T**
Abramson J see **Salama G**
Abramson JH: Application of epidemiology in community oriented primary care. Public Health Rep 1984 Sep–Oct; 99(5):437–42
Abramson JH see **Levav I**
Abramson JS, Hampton KD, Babu S, Wasilauskas BL, Marcon MJ: The use of C-reactive protein from cerebrospinal fluid for differentiating meningitis from other central nervous system diseases. J Infect Dis 1985 May;151(5):854–8
Abramson JS, Wiegand GL, Lyles DS: Neuraminidase activity is not the cause of influenza virus-induced neutrophil dysfunction. J Clin Microbiol 1985 Jul;22(1):129–31
Abramson JS, Spika JS: Persistence of Neisseria meningitidis in the upper respiratory tract after intravenous antibiotic therapy for systemic meningococcal disease. J Infect Dis 1985 Feb;151(2):370–1
Abramson JS see **Tashjian LS**
Abramson JS see **Wheeler JG**
Abramson M, Black RB: Extending the boundaries of life: implications for practice. Health Soc Work 1985 Summer; 10(3):165–73
Abramson M, Littlejohn GO: Hepatic reactions to nifedipine. Med J Aust 1985 Jan 7;142(1):47–8
Abramson M: Collective responsibility in interdisciplinary collaboration: an ethical perspective for social workers. Soc Work Health Care 1984 Fall;10(1):35–43
Abramson M: Open or closed tympanomastoidectomy for cholesteatoma in children. Am J Otol 1985 Mar;6(2):167–9
Abramson M see **Jahn AF**
Abramson M see **Moriyama H**
Abramson N: Calcium blockers after cardiac arrest: history repeats itself [editorial] Am J Emerg Med 1985 Jan; 3(1):82–3
Abramson NS see **Bircher N**
Abramson NS see **Bircher NG**
Abramson RD see **Ray BK**
Abramson RG, Lipkowitz MS: Carrier-mediated concentrative urate transport in rat renal membrane vesicles. Am J Physiol 1985 Apr;248(4 Pt 2):F574–84
Abramson RG see **Corrocher R**
Abramson S, Edelson H, Kaplan H, Given W, Weissmann G: The inactivation of the polymorphonuclear leukocyte by non-steroidal anti-inflammatory drugs. Inflammation 1984 Jun;8 Suppl:S103–8
Abramson S, Edelson H, Kaplan H, Ludewig R, Weissmann G: Inhibition of neutrophil activation by nonsteroidal anti-inflammatory drugs. Am J Med 1984 Oct 15; 77(4B):3–6
Abramson S, Kramer SB, Radin A, Holzman R: Salmonella bacteremia in systemic lupus erythematosus. Eight-year experience at a municipal hospital. Arthritis Rheum 1985 Jan;28(1):75–9
Abramson SB, Odajnyk CM, Grieco AJ, Weissmann G, Rosenstein E: Hyperalgesic pseudothrombophlebitis. New syndrome in male homosexuals. Am J Med 1985 Feb; 78(2):317–20
Abramson SB see **Agnew WF**
Abramson SB see **Aisen PS**
Abramson SB see **Carmel R**
Abramson SB see **Chlebowski RT**
Abramson SJ see **Berdon WE**
Abramson SJ see **Papanicolaou N**
Abramson SN, Reynolds EE, Hoyer D, Molinoff PB: Interactions of agonists with beta-adrenergic receptors on S49 lymphoma cells. Adv Cyclic Nucleotide Protein Phosphorylation Res 1985; 19:13–27
Abramson ZH, Kark JD: Serum cholesterol and primary brain tumours: a case-control study. Br J Cancer 1985 Jul; 52(1):93–8
Abramsson L see **Nordenson I**
Abranches P, Conceiçao-Silva FM, Silva-Pereira MC: Kala-azar in Portugal. V. The sylvatic cycle in the enzootic endemic focus of Arrabida. J Trop Med Hyg 1984 Oct; 87(5):197–200
Abrantes A see **Schaefer M**
Abrão C see **Peixoto EC**
Abrashev I see **Kenarova B**
Abrashev N see **Delev K**
Abrashev N see **Ivanov V**
Abrashin EV see **Egorov AA**
Abrass CK, O'Connor SW, Scarpace PJ, Abrass IB: Characterization of the beta-adrenergic receptor of the rat peritoneal macrophage. J Immunol 1985 Aug; 135(2):1338–41
Abrass CK: Diabetic proteinuria. Glomerular or tubular in origin? Am J Nephrol 1984;4(6):337–46 (72 ref.)
Abrass CK, Davidson WD, Guziel L, Grinnell V: Therapeutic percutaneous renal artery occlusion with a detachable balloon. Am J Nephrol 1984;4(5):317–21
Abrass IB see **Abrass CK**
Abrass IB see **O'Connor SW**
Abrass IB see **Scarpace PJ**
Abrath FG see **Mittal B**
Abratt RP, Pontin AR, Roman TE, Price SK: Tumour spread through the obturator foramen. Br J Radiol 1985 Jul; 58(691):673–4
Abratt RP, Willcox PA, Casserley RD, Uys CJ: Mesothelioma—short latent period after industrial asbestos exposure and prolonged survival. Eur J Surg Oncol 1985 Sep;11(3):279–82
Abratt RP: The treatment of bilateral ulcerated lymph node metastases from carcinoma of the penis. A case report. Cancer 1984 Oct 15;54(8):1720–2
Abratt RP, Barnes DR, Hammond JA, Sarembok LA, Tucker RD, Williams AM: Radical irradiation and misonidazole for T2 grade III and T3 bladder cancer: 2 year follow-up. Int J Radiat Oncol Biol Phys 1984 Sep;10(9):1719–20
Abratt RP, Levin W: Probable cure of small cell carcinoma of the lung by etoposide [letter] Cancer Treat Rep 1985 Feb;69(2):235
Abravanel GM see **Marty JF**
Abrazheev VG see **Zak BI**
Abrego-Moya V see **Menchaca-Marines MC**
Abrehem K, Zamiri I: Purification and characterization of a Corynebacterium ulcerans bacteriocin (ulceracin 378). J Gen Microbiol 1985 Apr;131 (Pt 4):707–13
Abremski K, Hoess R: Phage P1 Cre-loxP site-specific recombination. Effects of DNA supercoiling on catenation and knotting of recombinant products. J Mol Biol 1985 Jul 20;184(2):211–20
Abremski K see **Hamilton DL**
Abremski K see **Hoess R**
Abremski K see **Hoess RH**
Abreo CB: A rapid quantitative microtest for live, attenuated rabies vaccine. J Biol Stand 1985 Jul;13(3):255–60
Abreo K, Lieberman LM, Moorthy AV: Distribution studies of 111In-oxine-labeled peritoneal mononuclear cells in tumor-bearing rats. Int J Nucl Med Biol 1985;12(1):53–5
Abresch EC see **Lubitz W**
Abresch HL, Lange OF: Erste Erfahrungen mit der simultanen kombinierten Strahlen- und zytostatischen Chemotherapie zur Beeinflussung nicht mehr beherrschbarer Schmerzen durch inoperables Tumorwachstum im HNO-Bereich. Laryngol Rhinol Otol (Stuttg) 1985 Mar;64(3):136–8 (Eng. Abstr.) (Ger)
Abresch RJ see **Vaughan JH**
Abrescia F, Montresor E, Modena S, Tenchini P, Frigo F, Mozzo C, Puchetti V: La rottura traumatica del diaframma. Problemi diagnostici e di terapia chirurgica. Chir Ital 1983 Apr;35(2):204–9 (Eng. Abstr.) (Ita)
Abrescia F, Carolo F, Montresor E, Mozzo C, Modena S, Sussi PL, Lolli P, Puchetti V: Rotture traumatiche del diaframma a riconoscimento tardivo. Problemi diagnostici e terapeutici. Chir Ital 1983 Aug;35(4):452–61 (Eng. Abstr.) (Ita)
Abrescia F see **Briani GF**
Abrescia F see **Dagradi V**
Abrescia F see **Fegiz GF**
Abrescia F see **Ferrari M**

Abrescia F see **Modena S**
Abrescia F see ***Orcalli F***
Abrescia F see **Piccinelli D**
Abrescia F see **Susi PL**
Abrescia P, *Lombardi G*, De Rosa M, Quagliozzi L, Guardiola J, Metafora S: Identification and preliminary characterization of a sperm-binding protein in normal human semen. *J Reprod Fertil 1985 Jan;73(1):71–7*
Abrescia P see **Paonessa G**
Abreu G see **Alarcón de Noya B**
Abreu *JR* see ***Cunha-Vaz JC***
Abreu L see **Girón JA**
Abreu P see **Castro R**
Abreu *SL*: Interferon in experimental autoimmune encephalomyelitis (EAE): effects of exogeneous interferon on the antigen-enhanced adoptive transfer of EAE. Int Arch Allergy Appl Immunol 1985;76(4):302–7
Abreu SL see **Levine S**
Abreu García L see **Rodríguez Alvarez JL**
Abrhámová D see **Simon M**
Abri O, Lorenz D, Lippert H, Kühn F: Die allogene segmentale heterotope Pankreastransplantation beim Hund unter Berücksichtigung verschiedener Drainagetechniken. *Zentralbl Chir 1985;110(13):821–34* (Eng. Abstr.) **(Ger)**
Abri O see **Kühn F**
Abri O see **Pahlig H**
Abrignani S see ***Dieli F***
Abrignani S see **Salerno A**
Abrikosova NIu see **Kostiukova NN**
Abrikosova SIu see **Balabolkin MI**
Abril A, Ulfohn A: Spontaneous cholecystocutaneous fistula. South Med J 1984 Sep;77(9):1192–3
Abril A see ***Gavilán C***
Abrile PG see **Seu V**
Abrisqueta JA see **del Mazo J**
Abrisqueta JA see **De Torres L**
Abrisqueta JA see **de Torres ML**
Abrisqueta JA see **Martín MJ**
Abrisqueta JA see ***Martín Lucas MA***
Abrisqueta JA see **Rodríguez MT**
Abrol P, Bhargava V, Dube B, Tiwari AD, Sharma A: Hemostasis in healthy neonates. *Indian Pediatr 1984 Sep;* 21(9):671–5
Abrol RP, Hughes VM, Krueger CA, Cook DA: Detection of endothelium in cerebral blood vessels. J Pharmacol Methods 1984 Oct;12(3):213–9
Abrol RP, Cook DA: Mechanism of the antihistamine induced relaxation of canine cerebral arteries. Proc West Pharmacol Soc 1984;27:407–10
Abromowitch M, Bowman WP, Ochs J, Rivera G: Etoposide (VP-16) with prednisone and vincristine for the treatment of refractory acute lymphoblastic leukemia. J Clin Oncol 1985 Jun;3(6):789–92
Abromowitch M see **Hayes FA**
Abromowitch M see **Kalwinsky DK**
Abromowitch M see **Keifer J**
Abromowitch M see **Look AT**
Abromowitch M see **Murphy SB**
Abromowitch M see **Ochs JJ**
Abromowitch M see **Pui CH**
Abromowitch M see **Rivera GK**
Abroms IF see **Hays DP**
Abroms IF see **Korf BR**
Abroms IF see **Levy SR**
Abromson-Leeman S see **Puri J**
Abronina IF, Zaitseva MB, Broadz BD: Razdelenie antisupressornykh antitel syvorotki krysy, éliminiruiushchikh T-supressory i stimuliruiushchikh ikh obrazovanie u myshei in vivo. Biull Eksp Biol Med 1985 Aug;100(8):215–8 (Eng. Abstr.) **(Rus)**
Abronina IF see **Brondz BD**
Abronina IS see **Nesterenko VG**
Abrons HL see **Stark GP**
Abrosimov AI see **Perilov AA**
Abrosimov IP: Uspeshnaia reanimatsiia bol'nogo s raneniem levogo zheludochka serdtsa i massivnoi krovopotere. Vestn Khir 1984 Aug;133(8):91 **(Rus)**
Abrosimova GE see **Kokorin IN**
Abrosimova LI, Baĭbikova LS, Simonova LA, Malova NA, Fetisov GV: Vliianie dvigatel'noi aktivnosti na fizicheskuiu rabotosposobnost' shkol'nikov s izbytochnoĭ massoĭ tela. Gig Sanit 1984 Aug;(8):29–32 (Eng. Abstr.) **(Rus)**
Abrosimova LP see **Khokholia VP**
Abrudan M see **Serban M**
Abrutyn E: Better reporting of adverse drug reactions [editorial] Ann Intern Med 1985 Feb;102(2):264–5
Abrutyn E see **Goldstein B**
Abruzzo GK see **Fromtling RA**
Abruzzo JL see **Heimer R**
Abruzzo JL see **Per SR**
Abruzzo MA, Mayer M, Jacobs PA: The effect of methionine and 5-azacytidine on fragile X expression. Am J Hum Genet 1985 Jan;37(1):193–8
Abruzzo MA see **Mayer M**
Absar N see **Yamasaki N**
Absava GI see **Mashkovskiĭ MD**
Absava GI see **Rozenshtraukh LS**
Abshagen U, Betzien G, Endele R, Kaufmann B, Neugebauer G: Pharmacokinetics and metabolism of isosorbide-dinitrate after intravenous and oral administration. Eur J Clin Pharmacol 1985;27(6):637–44
Abshagen U see **Hanss M**
Abshagen U see **Sponer G**
Absher MP see **Van Riper DA**
Absher PM see **Low RB**
Absi EG see **Rosen M**
Absil *AC* see **Buxerand J**
Absolom D see **Moscarello MA**
Absolom DR, Zingg W, Van Oss CJ, Neumann AW: Protein and platelet interactions with polymer surfaces. Biomater Med Devices Artif Organs 1984–85; 12(3–4):235–66
Absolom *DR* see **van Oss *CJ***
Absolon MJ: Long-term follow-up of primary Choyce Mark IX anterior chamber implantation. *J Am Intraocul Implant Soc 1985 Mar;11(2):162–4*
Absolon MJ: Cataract surgery in developing countries. Trop Doct 1985 Jan;15(1):20–2
Absolon PJ see **Evans AR**
Absolonová V, Lochmann O, Vyhnánek F, Procházka M: Antibakteriální aktivita a klinické použití Noxyflexu-S. *Cesk Epidemiol Mikrobiol Imunol 1985 May;34(3):189–90* (Cze)
Absolonová V, Wolfová J, Přibylavská H, Běhrová E, Klazarová H, Klímesová M, Kawaciuková J, Nováková L, Lochmann O: Srovnání antibakteriální aktivity cefalosporinových antibiotik III. generace in-vitro. *Cesk Epidemiol Mikrobiol Imunol 1984 Sep;33(5):282–90* (Eng. Abstr.) (Cze)
Absoud EM see **Bailham A**
Abston S see **Townsend CM Jr**
Abt AB, Gordon JA: Drug-induced interstitial nephritis. Coexistence with glomerular disease. Arch Intern Med 1985 Jun;145(6):1063–7
Abt AB see **Joehl RJ**
Abt AB see **Oddis CV**
Abt DA see **Hagele WC**
Abt E see **Meyer J**
Abt H see **Stolinski C**
Abt K see **Matejcek M**
Abu SA see **Alonge DO**
Abu Agla OS see **Radwan AI**
Abu Ahmed Mohamed H: Endemic treponematoses in the Sudan. *Rev Infect Dis 1985 May–Jun;7 Suppl 2:S239–41*
Abu-Aisha H see **Fonseca V**
Abu Bakar CM see **Lim HH**
Abu Bakar D see **Trussell J**
Abu-Bedair FA see **el-Aaser AA**
Abu-el-Khava MI see **Degtiar NV**
Abu Elgasim AI see **Mustafa AI**
Abu Elzein EM see **Ballouh A**
Abu-Hadid M see **Schepart BS**
Abu-Hamdan DK see **Mahajan SK**
Abu-Hasan N, Davies M, Sutcliffe RG: A high molecular weight species of placental alkaline phosphatase in human syncytiotrophoblast microvilli. Placenta 1984 Mar–Apr; 5(2):159–73
Abu-Hasan NS, Sutcliffe RG: Molecular heterogeneity of human placental alkaline phosphatase associated with microvillous membranes. Prog Clin Biol Res 1984; 166:117–26
Abu-Jawdeh C, Hatem J: Myocardial preservation during heart surgery. Middle East J Anaesthesiol 1984 Jun; 7(5):329–36
Abu-Jayyab AR see **Mohamed HF**
Abu-Khalaf M see ***Kingsnorth AN***
Abu-Melha A see **Satti MB**
Abu-Nema T, Ayyash K, Shanabo A, Eklöf B: Popliteal artery injury in Kuwait. Acta Chir Scand 1984;150(6):441–4
Abu-Osba YK see **Mathew OP**
Abu Ragheb S, Qaryoute S, el-Muhtaseb H: Mortality of burn injuries in Jordan. Burns Incl Therm Inj 1984 Aug; 10(6):439–43
Abu-Romiyeh AS see **Toukan AU**
Abu-Saad H: Cultural group indicators of pain in children. Matern Child Nurs J 1984 Fall;13(3):187–96
Abu-Saad MA see **Brain AI**
Abu-Salah KM see **Tomasi M**
Abu Salbi MN see **Bikhazi AB**
Abu-Samra MT, Aziz MA, Salih AK: A new technique for the isolation of Demodex bovis from preserved infected material. Ann Trop Med Parasitol 1984 Jun;78(3):319–21
Abu-Senna HO see **Atia MM**
Abu Shadi O see **el-Refaie SA**
Abu Sholou Y see **Mahmoud AA**
Abu-Tabanja R see **Saeed T**
Abu-Yousef M, Hitchon PJ: The role of computed tomography in the management of pineal area tumors. Australas Radiol 1984 Nov;28(4):284–93
Abu-Yousef MM, el-Khoury GY: Case report 307. Diagnosis: synovial osteochondromatosis limited to a popliteal cyst. Skeletal Radiol 1985;13(3):234–8
Abu-Yousef MM: Benign prostatic hyperplasia: tissue characterization using suprapubic ultrasound. Radiology 1985 Jul;156(1):169–73
Abu-Yousef MM, Narayana AS: Prostatic carcinoma: detection and staging using suprapubic US. Radiology 1985 Jul;156(1):175–80
Abu-Yousef MM see **Pitzen RH**
Abu-Zahra H see **McDonald DB**
Abuaf N, Prost AC, Ronquette-Gally AM, Bedda N, Fermanian J, Homberg JC: Comparaison cellules tumorales humaines (Hep 2) et foie de rat pour la détection des anticorps antinucléaires en immunofluorescence indirecte. Ann Biol Clin (Paris) 1984;42(5):363–9 (Eng. Abstr.) **(Fre)**
Abuaf N see **Homberg JC**
Abuaf N see **Rizzetto M**
Abubakar JM see **Ogbonna CI**
Abubaker AO: Insulation for the electrosurgical tip. J Oral Maxillofac Surg 1985 May;43(5):393
Abucham-Filho JZ, Czepielewski MA, Ribeiro SR, Jaber HE, Lengyel AM, Chacra AR, Vieira JG: Abnormal growth hormone and dwarfism [letter] N Engl J Med 1985 Jul 25;313(4):268–9
Abud-Mendoza C, Díaz-Jouanen E, Iglesias-Gamarra A, Alarcón-Segovia D: Absceso pulmonar en el síndrome de sjögren. *Una manifestacion clínica poco común.* Rev Invest Clin 1984 Jul–Sep;36(3):277–81 (Eng. Abstr.) **(Spa)**
Abud-Mendoza *C*, Alcocer-Varela J, González-Amaro R, Díaz-Jouanen E, Alarcón-Segovia D: Síndrome de inmunodeficiencia adquirida. Datos clínicos y estudios *inmunológicos en 9 pacientes vistos en México.* Rev Invest Clin 1984 Oct–Dec;36(4):311–9 (Eng. Abstr.) **(Spa)**
Abud-Mendoza C see ***Alarcón-Segovia D***
Abud-Mendoza C see **Alcocer-Varela J**
Abud-Mendoza C see **Díaz-Jouanen E**
Abud-Mendoza C see ***González-Angulo A***
AbuDalu H see **Granot E**
Abudu OO, Sofola OA: Plasma volume in normal pregnant *Nigerian primigravidae. Int J Gynaecol Obstet 1985 Apr;* 23(2):137–42
Abudu OO see **Agboola A**
Abuelo D, Bowers GB, Haddad V: Genetic counseling for low maternal serum alpha-fetoprotein [letter] Am J Obstet Gynecol 1985 Jan 1;151(1):147
Abuelo DN, Rosenstein J, Sheff M: Tay-Sachs disease: knowledge and attitudes of the rabbinical community. RI Med J 1985 May;68(5):225–6
Abuelo DN see **Dennehy PH**
Abuelo JG, Esparza AR, Matarese RA, Endresz RG, Carvalho JS, Allegra SR: Crescentic IgA nephropathy. Medicine (Baltimore) 1984 Nov;63(6):396–406
Abuelo JG, Esparza AR, Garella S: Steroid-dependent nephrotic syndrome in lupus nephritis. Response to chlorambucil. Arch Intern Med 1984 Dec;144(12):2411–2
Abugov AM, Flerov EV, Tkachenko VM, Iavorovskiĭ AG, Shchepkin VA: Vliianie izosorbita dinitrata (izoketa) na sostoianie tsentral'noĭ gemodinamiki i sokratitel'nuiu funktsiiu miokarda u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1984 Nov;24(11):96–100 (Eng. Abstr.) **(Rus)**
Abugov AM see **Rabkin IKh**
Abugov AM see **Shabalkin BV**
Abugov AM see **Tkachenko VM**
Abugov R: Genetics of Darwinian fitness. *II.* Pleiotropic selection on fertility and survival. J Theor Biol 1985 May 7;114(1):109–25
Abugova TD: Reabilitatsiia bol'nykh s keratokonusom nachal'nykh stadiĭ. Vestn Oftalmol 1985 Mar–Apr; 101(2):51–3 (Eng. Abstr.) **(Rus)**
Abugova TD, Shapiro ESh, Korniushina TA, Kivaev AA, Babich GA: Issledovanie opticheskikh aberratsiĭ glaza pri keratokonuse. Vestn Oftalmol 1985 Jan–Feb;101(1):36–9 (Eng. Abstr.) **(Rus)**
Abugova TD see **Kivaev AA**
Abugova TD see **Vaĭnshteĭn ES**
Abuharfeil N, Grunert F, von Kleist S: Non-specific crossreacting antigen (NCA) does not contain methionine. Tumour Biol 1984;5(6):339–50
AbuHarfeil N see **Grunert F**
Abuknesha RA see **Rand-Weaver M**
Abuknesha RA see **Samuel D**
Abul-Fadl MA see **Rashed SM**
Abul-Hajj YJ, Nurieddin A: Significance of lipoidal estradiol in human mammary tumors. Steroids 1983 Oct;42(4):417–26
Abul-Hajj YJ: Synthesis of 3,4-estrogen-o-quinone. J Steroid Biochem 1984 Nov;21(5):621–2
Abul Hosn A see **Tabbara WS**
Abulaban FS see **Bekairi AM**
Abuladze GV, Chuchulashvili NA: Rol' émotsiĭ v kholinergicheskikh mekhanizmakh formirovaniia i vosproizvedeniia uslovnogo refleksa dvustoronnego izbeganiia. Zh Vyssh Nerv Deiat 1985 Mar–Apr; 35(2):272–9 (Eng. Abstr.) **(Rus)**
Abuladze GV, Imnadze ED: Vliianie predvaritel'nogo bolevogo stressa na vyrabotku uslovnoĭ reaktsii 'passivnogo' izbeganiia u myshei. Zh Vyssh Nerv Deiat 1984 Nov–Dec;34(6):1176–7 **(Rus)**
Abulafia J see **Grinspan D**
Abul'khanov AR see **Tsukerman BM**
Abulov MKh, Reĭsner AA, Gogodze AV: Klinicheskie osobennosti porazheniia chrevnogo stvola briushnoĭ chasti aorty. Klin Med (Mosk) 1984 Aug;62(8):46–51 (Eng. Abstr.) **(Rus)**
Abulov MKh, Reĭsner AA, Shabashova NI, Gogodze AV, Erdyniева LS: Nekotorye osobennosti khronicheskogo ishemicheskogo pankreatita. Ter Arkh 1984;56(11):65–7 (Eng. Abstr.) **(Rus)**
Abumi K see **Kaneda K**
Abumrad NA, Perry PR, Whitesell RR: Stimulation by epinephrine of the membrane transport of long chain fatty acid in the adipocyte. J Biol Chem 1985 Aug 25; 260(18):9969–71

Aburrad NA see **Whitesell RR**
Aburrad NN see **Gooch BR**
Aburrad NN see **Hoxworth B**
Aburrad NN see **Radosevich PM**
Aburrad NN see **Scott HW Jr**
Aburuda M see **Suekawa M**
AbuRahma AF, Osborne L: Current status of the vascular laboratory in the diagnosis of deep vein thrombosis. Angiology 1984 Oct;35(10):659–66
AbuRahma AF, Osborne L: A combined study of the strain gauge plethysmography and I–125 fibrinogen leg scan in the differentiation of deep vein thrombosis and postphlebitic syndrome. Am Surg 1984 Nov;50(11):585–8
AbuRahma AF, Diethrich EB: Comparison of various oculoplethysmography modalities. J Vasc Surg 1985 Mar; 2(2):288–91
Aburano T, Nakajima K, Matsuda H, Tada A, Bunko H: [Clinical efficacy of single-photon computed tomography for the detection of space-occupying lesions in the liver] Rinsho Hoshasen 1984 Oct;29(10):1065–70 (Eng. Abstr.) **(Jpn)**
Aburano T, Takayama T, Nakajima K, Tada A, Michigishi T, Tonami N, Hisada K: [Radionuclide angiography in unilateral nonfocal renal disease] Kaku Igaku 1984 Dec; 21(12):1597–603 (Eng. Abstr.) **(Jpn)**
Aburano T, Nakajima K, Matsuda H, Tada A, Bunko H, Maeda T, Tonami N, Hisada K, Matsudaira M: [Clinical efficacy of SPECT (single photon emission computed tomography) for the detection of SOL (space occupying lesions) in the liver—evaluation by ROC analysis] Kaku Igaku 1984 Nov;21(11):1413–20 (Eng. Abstr.) **(Jpn)**
Aburano T see **Hisada K**
Aburano T see **Nakajima K**
Aburano T see **Seto M**
Aburano T see **Takayama T**
Aburatani H see **Ohnishi S**
Aburatani H see **Takashima Y**
Aburaya H see **Ishikawa T**
Abushakhmanov NKh see **Lokhvitskii SV**
Abushinova NN, Samosina GE, Chernysheva NM: Rol' temperaturnogo faktora v opredelenii kharaktera khronotropnogo otveta serdtsa koshek pri imitatsii uvelicheniia venoznogo pritoka. Biol Nauki 1984;(11):52–4 (Eng. Abstr.) **(Rus)**
Abushinova NN see **Samonina GE**
Abuleme C see **Adriazola G**
Abuzar S, Sharma S: Synthesis of 2-carbalkoxyamino-5(6)-(1-substituted piperazin-4-yl/piperazin-4-ylcarbonyl)benzimidazoles and related compounds as potential anthelmintics. Pharmazie 1984 Nov;39(11):747–9
Abuzeid ShA see **Vasil'eva SF**
Abuziarov IG see **Bazarevich GIa**
Abyholm FE: Submucous cleft palate. Scand J Plast Reconstr Surg 1976;10(3):209–12
Abyholm T see **Fossä SD**
Abyholm T see **Oian P**
Abuzov RA, Sitdikova RR: Osobennosti reguliatsii udarnogo ob"ema krovi u kryslat, razvivaiushchikhsia v usloviiakh gipokinezii i myshechnoi trenirovki. Biull Eksp Biol Med 1985 Aug;100(8):172–4 (Eng. Abstr.) **(Rus)**
Abuzov RA: Vliianie gipokinezii i myshechnoi trenirovki na kontsentratsiiu katekholaminov v miokarde krys v postnatal'nom ontogeneze. Biull Eksp Biol Med 1985 Apr; 99(4):394–7 (Eng. Abstr.) **(Rus)**
Acalovschi I, Chirileanu T: Acute renal failure in obstructive diseases of the extrahepatic biliary ducts. Med Interne 1984 Jul–Sep;22(3):203–8
Acalovschi I, Chirileanu T, Turdeanu N, Bortoş M, Săbăduş P: Conduita terapeutică în fistulele anastomotice după gastrectomie totală pentru cancer. Rev Chir [Chir] 1983 Jul–Aug;32(4):279–84 (Eng. Abstr.) **(Rum)**
Acalovschi I, Bălescu A, Băcanu D, Gioroceanu A, Ban A, Toader S: Efectul protector al blocajului receptorilor adrenergici alfa şi beta în pancreatita acută experimentală la şobolani. Rev Chir [Chir] 1984 Sep–Oct;33(5):387–93 (Eng. Abstr.) **(Rum)**
Acalovschi I, Badea R, Ene V, Negreanu A, Duca S: Insuficienţa mitrală acută prin endocardită bacteriană după colecistectomie. Rev Chir [Chir] 1984 Nov–Dec; 33(6):467–70 (Eng. Abstr.) **(Rum)**
Acalovschi I, Benga G: Influenţa anesteziceior inhalatorii halogenate asupra funcţiei mitocondriilor hepatice la om. Rev Chir [Chir] 1984 Jul–Aug;33(4):309–18 (Eng. Abstr.) **(Rum)**
Acalovschi I, Bostideau A, Rusu M, Gado T, Pop L: L'anesthésie péridurale chez le cardiaque. Cah Anesthesiol 1984 Jan–Feb;32(1):47–8 **(Fre)**
Acalovschi M, Sacia A, Florea M, Dumitrascu D, Grigorescu M: Lipides biliaires majeurs et lipides plasmatiques. Etude dans la lithiase biliaire à cholestérol. Acta Gastroenterol Belg 1984 Jul–Aug;47(4):381–6 (Eng. Abstr.) **(Fre)**
Acalovschi M see **Dumitrascu D**
Acampora A see **De Vizia B**
Acampora A see **Sorensen JL**
Acampora C see **Ricci OE**
Acampora D see **Boss WK**
Acampora D see **Brush JE Jr**
Acanfora D see **Artiaco D**
Acanfora D see **De Caprio L**
Acar J, Michel PL, Chapelon C: Insuffisances aortiques dystrophiques. Presse Med 1985 Apr 13;14(15):815–7 **(Fre)**
Acar J: Le devenir éloigné des prothèses mécaniques. Ann Cardiol Angeiol (Paris) 1985 Apr 15;34(4):187–9 (Eng. Abstr.) **(Fre)**
Acar J: L'insuffisance cardiaque: de nouveaux espoirs dans la thérapeutique. Ann Med Interne (Paris) 1985; 136(3):240–1 **(Fre)**
Acar J, Brunet F, Slama M, Luxereau P, Vahanian A, Enriquez-Sarano M: Le remplacement valvulaire, facteur possible de détérioration myocardique. Arch Mal Coeur 1984 Oct;77(10):1120–5 (Eng. Abstr.) **(Fre)**
Acar J, Enriquez-Sarano M, Farah E, Kassab R, Tubiana P, Roger V: Recurrent systemic embolic events with valve prosthesis. Eur Heart J 1984 Oct;5 Suppl D:33–8
Acar J, Kulas A, Escudier B: Long-term clinical and hemodynamic results of molsidomine treatment in patients with refractory heart failure. Am Heart J 1985 Mar;109(3 Pt 2):685–7
Acar J see **Conard J**
Acar J see **Enriquez-Sarano M**
Acar J see **Farah E**
Acar J see **Seguin JR**
Acar J see **Vahanian A**
Acar JF see **Bouvet A**
Acar JF see **Collatz E**
Acar JF see **Guibert J**
Acar JF see **Gutmann L**
Acar JF see **Kitzis MD**
Acar JF see **Williamson R**
Acarín N: Centenario de la neurología en España. Med Clin (Barc) 1985 Jan 12;84(1):27–9 **(Spa)**
Acca M see **Cammarano P**
Accardi FE, Gombos MM, Gombos GM: Common causes of blindness: a pilot survey in Brooklyn, New York. Ann Ophthalmol 1985 May;17(5):289–90, 294
Accardi R, Arnetoli G, Ammannati F: Parkinsonism caused by chronic subdural hematoma. A case report. Ital J Neurol Sci 1985 Mar;6(1):109–11
Accardi R see **Lippi G**
Accardo A see **Menchini U**
Accardo G see **Bernardoni R**
Accardo G see **Pazzi A**
Accardo P: The myth of Homo gastronomicus: your child is not what he eats. Mo Med 1985 Feb;82(2):72–4
Accardo S see **Cutolo M**
Accaria F see **Fraschini F**
Accarino A, Gemar E, Vargas V, Guarner L: Megacolon tóxico en paciente con proctitis ulcerosa. Med Clin (Barc) 1985 Jun 22;85(4):167 **(Spa)**
Accarino A see **Casellas F**
Accarpio G, Scordamaglia R, Mignone D, Accarpio V, Papi M, Larghero GC: L'ileo-canale-anale-stomia. Casistica della nostra scuola e recenti modifiche. Minerva Chir 1984 May 31;39(10):797–800 (Eng. Abstr.) **(Ita)**
Accarpio G, Larghero GC, Vigna S, Roccatagliata C, Rocca G, Nati R: Unusual chylolymphedema of congenital origin. Lymphology 1984 Dec;17(4):113–4
Accarpio V see **Accarpio G**
Accary JP see **Fagard R**
Accary JP see **Rigaud D**
Accary JP see **Vatier J**
Accatino G, Sclavo MG, Sicuro M, Corte T, Cerrone G, Angelino PF: Valutazione aritmica sotto sforzo in soggetti portatori di pacemaker per blocco atrio-ventricolare totale. Boll Soc Ital Cardiol 1984 Nov;29(11):503–10 (Eng. Abstr.) **(Ita)**
Accatino L see **Marín P**
Accatino L see **Sandoval MG**
Accettura D see **Lagioia R**
Accettura D see **Scrutinio D**
Acchiardo S see **Smalley DL**
Acchiardo SR see **Skoutakis VA**
Acciavatti A, Forconi S, Guerrini M, Pieragalli D, Dei Bigo C, Galigani C, Di Perri T: Valutazione dell'ATP eritrocitario per chemiluminescenza. Azione protettiva indotta dalla pentossifillina sulla deplezione energetica da conservazione delle emazie. Ric Clin Lab 1985;15 Suppl 1:505–13 (Eng. Abstr.) **(Ita)**
Acciavatti A see **Di Perri T**
Acciavatti A see **Pieragalli D**
Accietto C see **De Caprio L**
Accili D see **Menghi G**
Accinni L see **Ranucci A**
Accogli M see **Galati A**
Accolla RS, Carra G, Guardiola J: Reactivation by a trans-acting factor of human major histocompatibility complex Ia gene expression in interspecies hybrids between an Ia-negative human B-cell variant and an Ia-positive mouse B-cell lymphoma. Proc Natl Acad Sci USA 1985 Aug;82(15):5145–9
Accolla RS, Moretta A, Carrel S: The human Ia system: an overview. Semin Hematol 1984 Oct;21(4):287–95 (46 ref.)
Accolla RS, Carra G, Bachegger F, Carrel S, Mach JP: The human Ia-associated invariant chain is synthesized in Ia-negative B cell variants and is not expressed on the cell surface of both Ia-negative and Ia-positive parental cells. J Immunol 1985 May;134(5):3265–71
Accolla RS see **Mingari MC**
Accolti A see **Busacchi P**
Accominotti M see **Charbon SA**
Accoscia MC see **Caretta Q**
Accordi F, Grassi Milano E, Gallo VP: The adrenal gland of Euproctus (Urodela, Salamandridae): comparison of three species and phylogenetic inferences. J Anat 1984 Sep; 139 (Pt 2):209–14
Accordini A see **Tagliaro F**
Accornero L see **Gipponi M**
Accornero M, Ferrando T, Sardella M, Pietribiasi F, Bevivino T, Audenino E, Ciravegna P: Indagine epidemiologica sulla pressione arteriosa in un gruppo di bambini di età compresa tra gli 11 e i 13 anni. Minerva Pediatr 1984 Dec 31; 36(23–24):1183–7 (Eng. Abstr.) **(Ita)**
Accornero N see **Bizzi E**
Accorsi A, Fazi A, Ninfali P, Piatti E, Palma F, Piacentini MP, Fornaini G: Glucose-1,6-P2 synthesis, phosphoglucomutase and phosphoribomutase correlate with glucose-1,6-P2 concentration in mammals red blood cells. Comp Biochem Physiol [B] 1985;80(4):839–42
Accorsi A, Fazi A, Chiarantini L, Piacentini MP, Malavolta M: Il glucoso 1,6-difosfato negli eritrociti di differenti specie di mammifero. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1663–5 (Eng. Abstr.) **(Ita)**
Accorsi A, Fazi A, Bechi G, Clini E, Stocchi V: Determinazione della carica energetica in eritrociti di atleti fondisti e mezzofondisti. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1739–41 (Eng. Abstr.) **(Ita)**
Accorsi A see **Fornaini G**
Accorsi A see **Ninfali P**
Accorsi C see **Fiume L**
Accorsi F, Thiene G: Ventricolo destro a doppia uscita con setto interventricolare intatto. Presentazione di un caso, revisione della letteratura e proposta di interpretazione patogenetica. G Ital Cardiol 1985 Feb;15(2):232–7 (Eng. Abstr.) **(Ita)**
Accorsi F, Velitti F, Serino W, Caizza MS, Palumbo L, Argento G, Coviello R, Armignacco L: Insufficienza aortica da displasia valvolare nella fanciullezza. A proposito di tre casi osservati. G Ital Cardiol 1984 Aug;14(8):589–93 (Eng. Abstr.) **(Ita)**
Accursio WJ see **Sterian L**
Accurso FJ see **Abman SH**
Accurso FJ see **Updike PA**
Acebal C see **Casals C**
Acebal C see **Estrada P**
Acebedo G see **Juliá A**
Acebo AL see **Gan LS**
Acedo JM see **Durán E**
Acedo-Rico J see **DePeters EJ**
Acerbi L see **de la Pierre L**
Acerboni F see **Carinelli SG**
Acero R see **Guarini A**
Acerra M see **Blanchard EB**
Aceti A see **Sebastiani A**
Aceto A see **Di Cola D**
Aceto G see **Cottino F**
Aceto MD, Harris LS: Cynomolgus monkeys and morphine tolerance and dependence. Drug Alcohol Depend 1985 May;15(1–2):15–8
Aceto MD, Harris LS, May EL: Dependence studies of new compounds in the rhesus monkey, rat, and mouse (1983). Natl Inst Drug Abuse Res Monogr Ser 1984 Mar; 49:368–420
Aceto MD, May EL, Harris LS, Jacobson AE, Awaya H: Agonist-antagonist actions and stereoselectivity of optical pairs of some N-substituted alpha-N-normetazocines. J Pharm Sci 1984 Dec;73(12):1864–6
Aceto MD: Characterization of prototypical opioid antagonists, agonist-antagonists, and agonists in the morphine-dependent rhesus monkey. Neuropeptides 1984 Dec;5(1–3):15–8
Aceto MD see **Awaya H**
Acevedo A, Palacios JM, López R, Palma F: Efecto simpaticolítico de la reserpina intrarterial en la esclerodermia y enfermedad de Raynaud. Rev Med Chil 1984 Jun;112(6):553–8 (Eng. Abstr.) **(Spa)**
Acevedo A see **Jiménez Herráez MC**
Acevedo A see **Nelson JF**
Acevedo C see **Cabrera F**
Acevedo C see **Navarro M**
Acevedo G see **Canosa A**
Acevedo M, Jiménez E, Díez de los Ríos A: Furosemide inhibits chloride influx into the intestine of the freshwater turtle Mauremys caspica. Rev Esp Fisiol 1985 Mar; 41(1):135–7
Acevedo M, Jiménez E, Díez de los Ríos A: Piretanide induced changes on transepithelial potential difference in the intestine of Mauremys caspica. Rev Esp Fisiol 1984 Jun; 40(2):255–6
Acevedo M see **Díez de los Ríos A**
Acevedo Noriega N, Gonzales MA, Puente AE, Whitaker LC: The measurement of schizophrenic conceptualization using a Spanish translation of the Whitaker Index of Schizophrenic Thinking. J Clin Psychol 1985 Mar; 41(2):157–61
Aceves A see **Gabbai F**
Aceves J, Mariscal S, Morrison KE, Young JM: The binding of doxepin to histamine H1-receptors in guinea-pig and rat brain. Br J Pharmacol 1985 Feb;84(2):417–24
Acha T see **Martínez Valverde A**
Acha-Orbea H, Zinkernagel RM, Hengartner H: Cytotoxic

T cell clone-specific monoclonal antibodies used to select clonotypic antigen-specific cytotoxic T cells. Eur J Immunol 1985 Jan;15(1):31–6

Acha-Orbea H see **Podack ER**

Acha-Orbea H see **Rupp F**

Achando S see **Goldman J**

Achar KN: Pyrexia in giant cell arteritis. J Am Geriatr Soc 1985 Apr;33(4):303–4

Achar S see **Arlian LG**

Achard F see **Pouyet M**

Achard JL see **Dumesnil Y**

Achard R see **Perpoint B**

Achari A, Radvanyi FR, Scott D, Bon C, Sigler PB: Crystals of crotoxin suitable for high resolution x-ray diffraction analysis. J Biol Chem 1985 Aug 5;260(16):9385–7

Achari B, Basu K, Pakrashi SC: Studies on Indian medicinal plants, 78. Chemical investigation of Malvaviscus conzattii. J Nat Prod 1984 Jul–Aug;47(4):751

Achari R see **Mayersohn M**

Achari RG, Ederma HM, Chin D, Oles SR: Determination of dextromethorphan in biological fluids by liquid chromatography by using semi-microbore columns. J Pharm Sci 1984 Dec;73(12):1821–2

Acharjee SC see **Dada VK**

Acharya AS, Sussman LG, Manning JM: Selectivity in the modification of the alpha-amino groups of hemoglobin on reductive alkylation with aliphatic carbonyl compounds. Influence of derivatization on the polymerization of hemoglobin S. J Biol Chem 1985 May 25;260(10):6039–46

Acharya AS, Sussman LG, Manjula BN: Application of reductive dihydroxypropylation of amino groups of proteins in primary structural studies: identification of phenylthiohydantoin derivative of epsilon-dihydroxypropyl-lysine residues by high-performance liquid chromatography. J Chromatogr 1984 Aug 3;297:37–48

Acharya CD see **Sengar DP**

Acharya PT see **Haridas N**

Acharya RV see **Mehta PP**

Acharya SK, Mishra PK: Chronic calcific pancreatitis of the tropics. Trop Gastroenterol 1984 Jul–Sep;5(3):124–34 (68 ref.)

Acharya SK see **Bhargava DK**

Acharya SK see **Sharma MP**

Acharya TK see **David J**

Acharya U, Saxena S: Estimation of total and vacuolated eosinophil counts in childhood asthma. Indian J Pediatr 1983 Nov–Dec;50(407):635–7

Acharya VN see **Ravichandran R**

Acharya VN see **Shah BV**

Achatz M see **Hecker WC**

Achatzy R see **Anyanwu E**

Achatzy R see **Greve H**

Achauer B see **Martinez S**

Achauer BM, Black KS: Transcutaneous oxygen and flaps. Plast Reconstr Surg 1984 Nov;74(5):721–2

Achauer BM, Menick FJ: Salvage of seeing eyes after avulsion of upper and lower lids. Plast Reconstr Surg 1985 Jan;75(1):11–6

Achauer BM: Burn care and the plastic surgeon [editorial] Plast Reconstr Surg 1985 Apr;75(4):565–6

Achauer BM, Black KS, Hewitt CW, Furnas DW: Immunosurgery. Clin Plast Surg 1985 Apr;12(2):293–307 (98 ref.)

Achauer BM see **Black KS**

Achauer BM see **Hewitt CW**

Achba ZI see **Bairov GA**

Achba ZI see **Dzhalagoniia AA**

Ache BW see **Anderson PA**

Ache BW see **Gleeson RA**

Achem-Karam SR, Funakoshi A, Vinik AI, Owyang C: Plasma motilin concentration and interdigestive migrating motor complex in diabetic gastroparesis: effect of metoclopramide. Gastroenterology 1985 Feb;88(2):492–9

Achenbach C, Ziskoven R, Wiemer J, Hauswirth O: The response of the calcium dependent myocardial contractility to the new cardiotonic agent sulmazole. Arzneimittelforsch 1984;34(11):1498–506

Achenbach C, Ziskoven R, Wiemer J, Hauswirth O: Effects of the new cardiotonic agent sulmazole on the slow inward current of sheep cardiac Purkinje fibres. Arzneimittelforsch 1984;34(12):1743–9

Achenbach F, Achenbach U, Kessler D: Calcium binding sites in plasmodia of Physarum polycephalum as revealed by the pyroantimonate technique. J Histochem Cytochem 1984 Nov;32(11):1177–84

Achenbach F see **Kukulies J**

Achenbach H see **Müller V**

Achenbach U see **Achenbach F**

Achenbach V, Rafelt M, Wagner K, Neumayer HH: Acute renal failure due to diltiazem [letter] Lancet 1985 Jan 19; 1(8421):176

Acher CW, Turnipseed WD: In situ distal saphenous vein bypass using the intraluminal valve-disruption technique. Arch Surg 1985 Aug;120(8):933–6

Acher CW see **Jensen SR**

Acher CW see **Starck EE**

Acher CW see **Turnipseed WD**

Acher R see **Chauvet J**

Acher R see **Chauvet MT**

Acherkan NN: Opredelenie grupp éritrotsitarnoĭ glutamat-piruvat-transaminazy v zhidkoĭ i vysokhsheĭ krovi. Sud Med Ekspert 1984 Oct–Dec;27(4):36–8 (Eng. Abstr.) **(Rus)**

Acherkan NN see **Gladkikh AS**

Achermann J, Sugiyama T: Genetic analysis of developmental mechanisms in hydra. X. Morphogenetic potentials of a regeneration-deficient strain (reg-16). Dev Biol 1985 Jan; 107(1):13–27

Achermann R see **Foerster EC**

Achermann R see **Groth H**

Acheson A see **Goldstein S**

Acheson ED: Medical advice and health policy. CMO issues challenge to community physicians. Br Med J [Clin Res] 1985 May 11;290(6479):1447–8

Acheson ED, Pippard EC, Winter PD: Mortality of English furniture makers. Scand J Work Environ Health 1984 Aug; 10(4):211–7

Acheson ED see **Coggon D**

Acheson ED see **Pippard EC**

Acheson ED see **Saracci R**

Acheson KJ, Thélin A, Ravussin E, Arnaud MJ, Jéquier E: Contribution of 500 g naturally labeled 13C dextrin maltose to total carbohydrate utilization and the effect of the antecedent diet, in man. Am J Clin Nutr 1985 May; 41(5):881–90

Acheson KJ, Ravussin E, Wahren J, Jéquier E: Thermic effect of glucose in man. Obligatory and facultative thermogenesis. J Clin Invest 1984 Nov;74(5):1572–80

Acheson MB see **Rohrmann CA Jr**

Acheson R, Serjeant G: Painful crises in sickle cell disease after fluorescein angiography [letter] Lancet 1985 May 25; 1(8439):1222

Acheson RM, Taylor GN, Waring MJ, Haylock S, Abel G: The intercalative DNA binding and antitumor activity of some bis-acridines related to nitracrine. Chem Biol Interact 1985 May;53(3):371–5

Acheson RM, Nwankwo JO: The metabolism of some 1-hydroxylated indoles in the rat. Xenobiotica 1984 Nov; 14(11):877–83

Achhireddy NR see **Singh M**

Achille E see **Combes PF**

Achilles P, Carneiro AC, Guimarães Júnior C, Burini RC: Padronização da técnica de radioimunoensaio com duplo anticorpo para determinação do hormonio de crescimento en plasma e hipófise de rato. Arch Latinoam Nutr 1984 Jun;34(2):343–54 (Eng. Abstr.) **(Por)**

Achilli G, Perego C, Ponzio F: Application of the dual-cell coulometric detector: a method for assaying monoamines and their metabolites. Anal Biochem 1985 Jul;148(1):1–9

Achilli G, Sarasini A, Revello MG, Torsellini-Gerna M, Gerna G, Iltis JP, Madden DL: Kinetics of virus-specific IgG and IgM antibody response in patas monkeys experimentally infected with Delta herpesvirus by enzyme-linked immunosorbent assay. Microbiologica 1984 Oct;7(4):287–97

Achilli G see **Iltis JP**

Achilli G see **Perego C**

Achilli G see **Ponzio F**

Achilli L see **Caporicci D**

Achilli L see **Latini R**

Achilov AA, Almazov II, Kulikova TV, Borisova GA, Sidorenko BA: Sostoianie mikrotsirkuliatornogo rusla, gemoperfuzii i kislorodnogo rezhima tkani u bol'nykh ishemicheskoĭ bolezn'iu serdtsa so stenokardieĭ. Ter Arkh 1984;56(8):39–43 (Eng. Abstr.) **(Rus)**

Achino E see **Chu AM**

Achiron R, Zakut H: Misinterpretation of fetal heart rate monitoring in case of intrauterine death. Clin Exp Obstet Gynecol 1984;11(4):126–9

Achiron R see **Zakut H**

Achkar E: Peptic ulcer disease: current management in the elderly. Geriatrics 1985 Sep;40(9):77–9, 82–3

Achkar E see **Church JM**

Achkar E see **Lamet M**

Achkar E see **Young TL**

Achmüller M see **Heinz-Erian P**

Achola KJ see **Fell D**

Achord J see **Raju S**

Achord JL: Motility patterns in Roux-en-Y limb patients [letter] Gastroenterology 1985 Jun;88(6):2023

Achord JL: Where do we go from here? Am J Gastroenterol 1985 Feb;80(2):75–6

Achord JL see **Graham DY**

Achour A, Faraj A, Taobane H, Moulay I: Le pied creux, à propos de 4 cas. Maroc Med 1985 Mar;7(1):469–72 (Eng. Abstr.) **(Fre)**

Achour A, Doghri T, Nagati K, Gaigi S, Kallal Z: Le diabète sucré. Traitements actuels et perspectives d'avenir. Tunis Med 1982 Jul–Aug;60(4):160–76 **(Fre)**

Achour A, Garnier JM, Saissy JM, Drissi-Kamili N, Ahchouch H, Moulay I: Tuberculose duodénale associée à une tuberculose ganglionnaire (à propos d'un cas chirurgical). Med Trop (Mars) 1984 Jul–Sep;44(3):285–9 (Eng. Abstr.) **(Fre)**

Achour A see **Aouam E**

Achour A see **Bchir F**

Achour A see **Ben Mansour A**

Achour A see **Taobane H**

Achour H see **Ben Halima T**

Achour M see **el Bakali-el Kassimi A**

Achstetter T, Ehmann C, Wolf DH: Proteinase yscD. Purification and characterization of a new yeast peptidase. J Biol Chem 1985 Apr 25;260(8):4585–90

Achstetter T, Wolf DH: Hormone processing and membrane-bound proteinases in yeast. EMBO J 1985 Jan; 4(1):173–7

Achstetter T, Emter O, Ehmann C, Wolf DH: Proteolysis in eukaryotic cells. Identification of multiple proteolytic enzymes in yeast. J Biol Chem 1984 Nov 10; 259(21):13334–43

Achstetter T, Ehmann C, Osaki A, Wolf DH: Proteolysis in eukaryotic cells. Proteinase yscE, a new yeast peptidase. J Biol Chem 1984 Nov 10;259(21):13344–8

Achté KA, Fagerström R: Psychiatric malpractice due to ignorance. Reports of cases of psychiatric treatment and traumatic neurosis handled by the doctor's liability board in which damages have been claimed. Int J Law Psychiatry 1984;7(2):189–95

Achten G, Ledoux-Corbusier M, Goens J: Autonomie nosologique et pathogénie des syndromes paranéoplasiques cutanés. Ann Med Interne (Paris) 1984;135(8):646–53 (Eng. Abstr.) **(Fre)**

Achten G see **Lowy M**

Achten G see **Piette-Brion B**

Achten R see **Haentjens M**

Achterberg J see **Lawlis GF**

Achterberg PW, de Jong JW: Adenosine deaminase inhibition and myocardial adenosine metabolism during ischemia. Adv Myocardiol 1985;6:465–72

Achterberg PW, de Tombe PP, Harmsen E, de Jong JW: Myocardial S-adenosylhomocysteine hydrolase is important for adenosine production during normoxia. Biochim Biophys Acta 1985 Jul 5;840(3):393–400

Achterrath W see **Hiddemann W**

Achterrath-Tuckermann U see **Jakovlev V**

Achtert G see **Borchers F**

Achtert G see **Saller R**

Achtman M see **Mercer AA**

Achtman M see **Pluschke G**

Achtstätter T, Moll R, Moore B, Franke WW: Cytokeratin polypeptide patterns of different epithelia of the human male urogenital tract: immunofluorescence and gel electrophoretic studies. J Histochem Cytochem 1985 May; 33(5):415–26

Achuff SC see **Gottlieb SO**

Achuff SC see **Merrill WH**

Achurra Castillo AF, Bulgin O, López RI, Benítez R, Llerena JM, Villarreal V, Sandoval E: Polimiositis y dermatomiositis en el Complejo Hospitalario Metropolitano de la Caja de Seguro Social de Panamá. 1973–1983. Revisión clínica y efectos del tratamiento. Rev Med Panama 1985 Jan; 10(1):1–14 (Eng. Abstr.) **(Spa)**

Achy B see **Martin M**

Achyutha Rao KN see **Subbannayya K**

Acierno G see **Gazzeri G**

Acinapura A see **Rose DM**

Acinapura AJ, Godfrey N, Romita M, Cunningham J Jr, Adams PX, Jacobowitz IJ, Rose DM, Nealon T Jr: Surgical management of infected median sternotomy: closed irrigation vs. muscle flaps. J Cardiovasc Surg (Torino) 1985 Sep–Oct;26(5):443–6

Acinapura AJ, Cunningham JN Jr, Jacobowitz IJ, Rose DM, Kramer MD, Cappabianca P, Elmquist TH, Sanders M: Efficacy of percutaneous transluminal coronary angioplasty compared with single-vessel bypass. J Thorac Cardiovasc Surg 1985 Jan;89(1):35–41

Acino SM see **Waters WB**

Acito P, Busi F, Moscatelli G, Riva P: Valutazione degli effetti emodinamici dell'infusione acuta e per trattamento a breve termine di creatina fosfato. Clin Ter 1984 Dec 15; 111(5):427–33 (Eng. Abstr.) **(Ita)**

Acitores Suz I see **Albaladejo Méndez J**

Acksoui A, Nadeau R, Sestier F, Savard P, Primeau R, Lemieux R, Descary MC: Myocardial infarction diagnosis with body surface potential mapping, electrocardiography, vectorcardiography and thallium-201 scintigraphy: a correlative study with left ventriculography. Clin Invest Med 1985;8(1):68–77

Acksoui A see **Savard P**

Ackel IA see **Farina R**

Ackell PH see **Wilson RF**

Ackenheil M, Bondy B, Fröhler M, Vakis A: Des récepteurs catécholaminergiques aux cellules sanguines des schizophrènes. Encephale 1985 May–Jun;11(3):95–100 (Eng. Abstr.) **(Fre)**

Ackenheil M see **Bondy B**

Ackenheil M see **Hippius H**

Ackenheil M see **Krawietz W**

Ackenheil M see **Müller-Spahn F**

Acker C, Acker W, Shaw GK: Assessment of cognitive function in alcoholics by computer: a control study. Alcohol Alcohol 1984;19(3):223–33

Acker C see **Eisenberg A**

Acker D see **Sachs BP**

Acker GM, Pesty A, Bianchi A, Chasseray JE, Papiernik E: In vitro influence of steroids, histamine, adrenaline and oxytocin on secretion of prostaglandins PGE2 and PGF2 alpha by human fetal membranes. Dev Pharmacol Ther 1984;7 Suppl 1:67–71

Acker H, Pietruschka F: Membrane potential of cultured carotid body glomus cells under normoxia and hypoxia. Brain Res 1984 Oct 8;311(1):148–51

Acker H, Starlinger H: Adenosine triphosphate content in the cat carotid body under different arterial O2 and CO2 conditions. Neurosci Lett 1984 Sep 7;50(1–3):175–9

Acker H: Microenvironmental conditions in multicellular spheroids grown under liquid–overlay tissue culture conditions. Recent Results Cancer Res 1984;95:116–33

Acker H, Eyzaguirre C, Goldman WF: Redox changes in the mouse carotid body during hypoxia. Brain Res 1985 Mar 18;330(1):158–63

Acker H see **Carlsson J**

Acker JD see **Clark WC**

Acker JD see **Post MJ**

Acker M see **Wilmot CB**

Acker W, Rea MA, Lishman WA, Shaw GK: A multivariate analysis of psychological, clinical and CT scanning measures in detoxified chronic alcoholics. Br J Addict 1984 Sep;79(3):293–301

Acker W see **Acker C**

Ackerbauer H, Meingassner JG, Mieth H: Experimentelle renale Infektionen der Maus mit Aspergillus fumigatus: Ein chemotherapeutisches Modell einer Organmykose. Mykosen 1985 May;28(5):244–50 (Eng. Abstr.) **(Ger)**

Ackerknecht EH: Charles Meryon and physicians. J Hist Med Allied Sci 1984 Oct;39(4):462–4

Ackerknecht EH: From barber–surgeon to modern doctor. Bull Hist Med 1984 Winter;58(4):545–53

Ackerknecht EH: Geschichtliches zur Theorie der psychischen Energie. Schweiz Arch Neurol Neurochir Psychiatr 1984; 135(2):181–5 (Eng. Abstr.) **(Ger)**

Ackerley CA see **King GJ**

Ackerman AB, Cockerell CJ: Macules. Cutis 1985 Apr; 35(4):325–6

Ackerman AB: The pathologist in the courtroom: peer review is needed. Hum Pathol 1985 Aug;16(8):761–2

Ackerman AB: Das maligne Melanom in situ: Das flache, heilbare Stadium des malignen Melanoms. Hautarzt 1985 Jun;36(6):317–9 **(Ger)**

Ackerman AB: Civility among colleagues should be reciprocal. Am J Dermatopathol 1985 Apr;7(2):188

Ackerman AB: An algorithmic method for histologic diagnosis of inflammatory and neoplastic skin diseases by analysis of their patterns. Am J Dermatopathol 1985 Apr; 7(2):105–7

Ackerman AB, Ragaz A: Erythema multiforme. Am J Dermatopathol 1985 Apr;7(2):133–9

Ackerman AB: No double standard for patient care. Am J Dermatopathol 1984 Aug;6(4):411

Ackerman AB: More about spongiosis. Am J Dermatopathol 1984 Oct;6(5):419–20

Ackerman AB, Mihara I: Dysplasia, dysplastic melanocytes, dysplastic nevi, the dysplastic nevus syndrome, and the relation between dysplastic nevi and malignant melanomas. Hum Pathol 1985 Jan;16(1):87–91

Ackerman AB: More than conventional microscopy is now required for study of moles and malignant melanomas [editorial] Am J Dermatopathol 1984 Summer;6 Suppl:10–2

Ackerman AB: Histopathologists can diagnose malignant melanoma in situ correctly and consistently. Am J Dermatopathol 1984 Summer;6 Suppl:103–7

Ackerman AB: Critical commentary on statements in 'Precursors to Malignant Melanoma'. Am J Dermatopathol 1984 Summer;6 Suppl:181–3

Ackerman AB, Godosnki J: Neurotropic malignant melanoma and other neurotropic neoplasms in the skin. Am J Dermatopathol 1984 Summer;6 Suppl:63–80

Ackerman AB, Schelner AM: A critique of surgical practice in excisions of primary cutaneous malignant melanoma. Am J Dermatopathol 1984 Summer;6 Suppl:109–11

Ackerman AB: How may one learn clinical dermatology through dermatohistopathology? Cutis 1985 Mar; 35(3):232–3

Ackerman AB: No one should die of malignant melanoma [editorial] J Am Acad Dermatol 1985 Jan;12(1 Pt 1):115–6

Ackerman AB see **Bronson DM**

Ackerman AB see **Clemmensen O**

Ackerman AB see **Kerl H**

Ackerman AB see **Kopf AW**

Ackerman AB see **Nix M**

Ackerman AB see **Patterson JA**

Ackerman AB see **Steffen C**

Ackerman AB see **Stevens DM**

Ackerman AL see **Topilow HW**

Ackerman AM, Shapiro ES: Self–monitoring and work productivity with mentally retarded adults. J Appl Behav Anal 1984 Fall;17(3):403–7

Ackerman B see **Wang WT**

Ackerman BA see **Ehrenkranz RA**

Ackerman BH, Bradsher RW: Vancomycin and red necks [letter] Ann Intern Med 1985 May;102(5):723–4

Ackerman CR see **Kosek JB**

Ackerman D see **Brown GL**

Ackerman D see **Kaufman PL**

Ackerman DL see **Greist JH**

Ackerman E see **Chrubasik J**

Ackerman E see **Longini IM Jr**

Ackerman EJ, Joachimiak A, Klinghofer V, Sigler PB: Directly photocrosslinked nucleotides joining transfer RNA to aminoacyl–tRNA synthetase in methionine and tyrosine systems. J Mol Biol 1985 Jan 5;181(1):93–102

Ackerman GA see **Milo GE**

Ackerman J: Monitoring waste nitrous oxide. One medical center's experience. AORN J 1985 May;41(5):895, 897, 898

Ackerman J see **Laner SA**

Ackerman JA see **Fox JG**

Ackerman JI see **Newcomer CE**

Ackerman JJ see **Billadello JJ**

Ackerman JJ see **Deuel RK**

Ackerman JJ see **Evelhoch JL**

Ackerman JJ see **Kurz LC**

Ackerman JJ see **Reo NV**

Ackerman JL see **Clark LC Jr**

Ackerman JL see **Thomas SR**

Ackerman K see **Veys EM**

Ackerman L: Dermatitis herpetiformis—does it exist? J Am Vet Med Assoc 1984 Sep 15;185(6):633–5

Ackerman L: Demodicosis in cats. Mod Vet Pract 1984 Oct; 65(10):751–2

Ackerman L see **Chun JH**

Ackerman LJ see **Lynch DW**

Ackerman LV: Dr. Evarts Graham and surgical pathology. J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 2):851–3

Ackerman LV, Somand ME: Medical applications of computers in the hospital. Henry Ford Hosp Med J 1984; 32(3):159–60

Ackerman LV, Watt AC, Shetty P, Flynn MJ, Burke M, Kambouris A, Fine G, Wilderman S: Breast lesions examined by digital angiography. Work in progress. Radiology 1985 Apr;155(1):65–8

Ackerman LV see **Bernstein MA**

Ackerman LV see **Block RW**

Ackerman LV see **Burke MW**

Ackerman LV see **Feczko PJ**

Ackerman LV see **Lund SR**

Ackerman LV see **Watt AC**

Ackerman MD see **Stevens MJ**

Ackerman MH: The use of bolus normal saline instillations in artificial airways: is it useful or necessary? Heart Lung 1985 Sep;14(5):505–6

Ackerman MJ see **Gilman SC**

Ackerman N see **Hamlin DJ**

Ackerman N see **Palmore WP**

Ackerman N see **Werner LL**

Ackerman NB, Sillin LF, Suresh K: Consequences of intraperitoneal bile: bile ascites versus bile peritonitis. Am J Surg 1985 Feb;149(2):244–6

Ackerman NB see **Lefor AT**

Ackerman NB Jr, Delemos RA: High–frequency ventilation. Adv Pediatr 1984;31:259–93

Ackerman NB Jr see **Gilstrap LC 3d**

Ackerman NR, Kappas K, Maloney P: Possible disease–modifying effects of naproxen in the adjuvant–arthritic rat. Agents Actions 1984 Oct; 15(3–4):428–35

Ackerman P, Glover CV, Osheroff N: Phosphorylation of DNA topoisomerase II by casein kinase II: modulation of eukaryotic topoisomerase II activity in vitro. Proc Natl Acad Sci USA 1985 May;82(10):3164–8

Ackerman PT, Holcomb PJ, Dykman RA: Effects of reward and methylphenidate on heart rate response morphology of augmenting and reducing children. Int J Psychophysiol 1984 Jun;1(4):301–16

Ackerman R see **Lynn MD**

Ackerman RA see **Nissenson AR**

Ackerman RH: Noninvasive diagnosis of carotid disease in the era of digital subtraction angiography. Neurol Clin 1983 Feb;1(1):263–78

Ackerman RH see **Corkin S**

Ackerman RH see **Heros RC**

Ackerman S see **Van Uem JF**

Ackerman SB, Taylor SP, Swanson RJ, Laurell LH: Mouse embryo culture for screening in human IVF. Arch Androl 1984;12 Suppl:129–36

Ackerman SH, Shindledecker RD: Maturational increases and decreases in acid secretion in the rat. Am J Physiol 1984 Dec;247(6 Pt 1):G638–44

Ackerman SH see **Jacobs DM**

Ackerman SJ, Gleich GJ, Loegering DA, Richardson BA, Butterworth AE: Comparative toxicity of purified human eosinophil granule cationic proteins for schistosomula of Schistosoma mansoni. Am J Trop Med Hyg 1985 Jul; 34(4):735–45

Ackerman SJ see **Denburg JA**

Ackerman SJ see **Dor PJ**

Ackerman SJ see **Fukuda T**

Ackerman SJ see **Leiferman KM**

Ackerman SJ see **Songsiridej V**

Ackerman SJ see **Zheutlin LM**

Ackerman TF: Medical ethics and the two dogmas of liberalism. Theor Med 1984 Feb;5(1):69–81

Ackerman V, de Silva L, Murphy A: New methods for assaying rubella antibodies [letter] Aust NZ J Obstet Gynaecol 1984 Aug;24(3):228–9

Ackerman V, de Silva L, Murphy A: Rubella antibodies. Interpretation of laboratory findings [letter] Pathology 1984 Oct;16(4):467–8

Ackerman VP, Pritchard RC: External quality assurance in microbiology. The programme of the Royal College of Pathologists of Australasia. Pathology 1984 Jul;16(3):235–9

Ackerman VP see **Fernandes CJ**

Ackerman VP see **Groot Obbink DJ**

Ackerman VP see **Lennox VA**

Ackerman WE: Phenol nerve blocks [letter] Arch Phys Med Rehabil 1985 May;66(5):337

Ackerman WE 3d: Hyperbaric oxygen therapy as treatment for carbon monoxide poisoning. J Ky Med Assoc 1985 Aug; 83(8):401–3

Ackerman Z see **Ben–Chetrit E**

Ackerman Z see **Kitzes R**

Ackermann A, Selymes Z: Foley–katéter Bellocq–tampon helyett. Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(1):80–2 (Eng. Abstr.) **(Hun)**

Ackermann BL, Tsarbopoulos A, Allison J: Fast atom bombardment mass spectrometric studies of the aluminum chloride/n–butylpyridinium chloride molten salt. Anal Chem 1985 Jul;57(8):1766–8

Ackermann BL, Watson JT, Newton JF Jr, Hook JB, Braselton WE Jr: Application of fast atom bombardment mass spectrometry to biological samples: analysis of urinary metabolites of acetaminophen. Biomed Mass Spectrom 1984 Oct;11(10):502–11

Ackermann C see **Tondelli P**

Ackermann E: New aspects in the prediction of hormone sensitivity. A review. Arch Geschwulstforsch 1985; 55(4):285–94 (44 ref.)

Ackermann H see **Diener HC**

Ackermann HW, Berthiaume L, Jones LA: New actinophage species. Intervirology 1985;23(3):121–30

Ackermann HW, Kasatiya SS, Kawata T, Koga T, Lee JV, Mbiguino A, Newman FS, Vieu JF, Zachary A: Classification of Vibrio bacteriophages. Intervirology 1984; 22(2):61–71

Ackermann HW, Karaivanov L: Morphology of Pasteurella multocida bacteriophages. Can J Microbiol 1984 Sep; 30(9):1141–8

Ackermann HW, Cantor ED, Jarvis AW, Lembke J, Mayo JA: New species definitions in phages of gram–positive cocci. Intervirology 1984;22(4):181–90

Ackermann JP see **Cunningham M**

Ackermann KE see **Futerman AH**

Ackermann KE see **Williamson JR**

Ackermann KE see **Wolf BA**

Ackermann L see **Tuengerthal S**

Ackermann M, Sarmiento M, Roizman B: Application of antibody to synthetic peptides for characterization of the intact and truncated alpha 22 protein specified by herpes simplex virus 1 and the R325 alpha 22– deletion mutant. J Virol 1985 Oct;56(1):207–15

Ackermann M, Braun DK, Pereira L, Roizman B: Characterization of herpes simplex virus 1 alpha proteins 0, 4, and 27 with monoclonal antibodies. J Virol 1984 Oct; 52(1):108–18

Ackermann R, Gollmer E, Rehse–Küpper B: Progressive Borrelien–Enzephalomyelitis. Chronische Manifestation der Erythema–chronicum–migrans–Krankheit am Nervensystem. Dtsch Med Wochenschr 1985 Jun 28; 110(26):1039–42 (Eng. Abstr.) **(Ger)**

Ackermann R: Möglichkeiten und operative Aspekte gynäkologisch–urologischer Interventionen in der Behandlung maligner Erkrankungen der Beckenorgane. Gynakologe 1985 Mar;18(1):26–34 **(Ger)**

Ackermann R, Ebert T: Komplikationen und Spätfolgen nach radikaler Zystektomie und supravesikaler Harnableitung. Urologe [A] 1985 May;24(3):150–5 (Eng. Abstr.) **(Ger)**

Ackermann R, Hörstrup P, Schmidt R: Tick–borne meningopolyneuritis (Garin–Bujadoux, Bannwarth). Yale J Biol Med 1984 Jul–Aug;57(4):485–90

Ackermann R, Kabatzki J, Boisten HP, Steere AC, Grodzicki RL, Hartung S, Runne U: Ixodes ricinus spirochete and European erythema chronicum migrans disease. Yale J Biol Med 1984 Jul–Aug;57(4):573–80

Ackermann R see **Felgenhauer K**

Ackermann R see **Goldhofer W**

Ackermann R see **Homann B**

Ackermann R see **Möller A**

Ackermann R see **Osterhage HR**

Ackermann R see **Schmidt R**

Ackermann R see **Wirth M**

Ackermann RF see **Engel J Jr**

Ackermann U, Irizawa TG: Synthesis and renal activity of rat atrial granules depend on extracellular volume. Am J Physiol 1984 Oct;247(4 Pt 2):R750–2

Ackermann U, Irizawa TG, Milojevic S, Sonnenberg H: Cardiovascular effects of atrial extracts in anesthetized rats. Can J Physiol Pharmacol 1984 Jul;62(7):819–26

Ackermann U, Rudolph JR: Control of right atrial pressure at constant cardiac output suppresses volume natriuresis in anesthetized rats. Can J Physiol Pharmacol 1984 Jul; 62(7):798–801

Ackermann–Liebrich U, Reber–Liebrich L: Stillen, die natürliche Massnahme zur Förderung der Gesundheit. Soz Praventivmed 1985;30(3):152–4 (Eng. Abstr.) **(Ger)**

Ackermann–Liebrich U, Bruppacher R, Gutzwiller F, Minder C, Noack H, Paccaud F, Schüler G, Somaini B, Steffen R, Wüthrich P: Das geplante 'Datenschutz–Gesetz'—eine Bedrohung der medizinisch–epidemiologischen Forschung in der Schweiz? Soz Praventivmed 1984;29(4–5):189 (Eng. Abstr.) **(Ger)**

Ackermann–Liebrich U: Tuberkulintests und Tuberkulose–Inzidenz bei Schülern. Erfahrungen aus dem Schularztamt Basel–Stadt. Schweiz Med Wochenschr 1984 Oct 27;114(43):1495–9 (Eng. Abstr.) **(Ger)**

Ackermann–Liebrich U, Romanens M, Paccaud F: Epidemiologie der letalen Missbildungen in der Schweiz. Soz Praventivmed 1985;30(1):9–12 (Eng. Abstr.) **(Ger)**

Ackermann–Liebrich U see **Argast U**

Ackermann–Liebrich U see **Schenker B**

Ackermann–Liebrich U see **Tschan C**

Ackermans F, Klein JP, Ogier J, Bazin H, Cormont F, Frank

RM: Purification and characterization of a saliva-interacting cell-wall protein from Streptococcus mutans serotype f by using monoclonal-antibody immunoaffinity chromatography. Biochem J 1985 May 15; 228(1):211–7
Ackermans F, Klein JP, Cormont F, Bazin H, Ogier JA, Frank RM, Vreven J: Antibody specificity and antigen characterization of rat monoclonal antibodies against Streptococcus mutans cell wall-associated protein antigens. Infect Immun 1985 Aug;49(2):344–50
Ackermans J see Janssen JH
Ackers GK, Smith FR: Effects of site-specific amino acid modification on protein interactions and biological function. Annu Rev Biochem 1985;54:597–629 (68 ref.)
Ackers GK see Frankel AD
Ackers GK see Kukuruzinska MA
Ackers GK see Shea MA
Ackers GK see Smith FR
Ackerson T see Keilson L
Ackerstaff RG, Hoeneveld H, Slowikowski JM, Moll FL, Eikelboom BC, Ludwig JW: Ultrasonic duplex scanning in atherosclerotic disease of the innominate, subclavian and vertebral arteries. A comparative study with angiography. Ultrasound Med Biol 1984 Jul-Aug;10(4):409–18
Ackerstaff RG see Krol-v Straaten MJ
Ackert G see Aaron JS
Ackery DM see Holdstock G
Ackery DM see McEwan AJ
Ackery DM see McLaren MI
Ackil JE, Frommer GP: Deficits in visual discrimination performance following neglect-producing unilateral lateral hypothalamic lesions in the albino rat. Physiol Behav 1984 Jun;32(6):915–22
Ackland J, Stewart GA: Quantitation and thermal stability of the mite allergen DPT 12 in whole mite extracts. J Allergy Clin Immunol 1984 Dec;74(6):848–54
Ackland NR, Tannock GA, Young IF: A device for the nondestructive decontamination of large volumes of infected egg waste. Appl Environ Microbiol 1985 Apr; 49(4):920–4
Ackland SP, Hillcoat BL: Immediate hypersensitivity to mannitol: a potential cause of apparent hypersensitivity to cisplatin [letter] Cancer Treat Rep 1985 May;69(5):562–3
Ackles PK see McCabe PM
Ackley A see Weinstein MP
Ackman CF see Forse RA
Ackman D see Lal S
Ackmann JJ, Seitz MA: Methods of complex impedance measurements in biologic tissue. Crit Rev Biomed Eng 1984;11(4):281–311 (76 ref.)
Ackmann JJ see Larson SJ
Ackrell BA see Johnson MK
Ackrell BA see Maguire JJ
Ackrell J see Muchowski JM
Ackrill P see Banerjee SS
Ackrill P see Hendy MS
Ackroff K see Sanders S
Ackroff KM see Johnson DF
Ackroyd CE see Broughton NS
Ackroyd CE see Bunker TD
Ackroyd CE see Shanahan MD
Ackroyd DE: A rejection of doctors as moral guides. J Med Ethics 1984 Sep;10(3):147
Ackroyd F see Frist W
Ackroyd FW, Hedberg SE: Colonic polyps. Annu Rev Med 1985;36:619–25
Ackroyd FW see Sherwood JK
Ackroyd J, Williams TG, Thomas ML, Burnand KG: The diagnosis of aortic graft-enteric fistulae by computed tomography. Br J Surg 1985 Jan;72(1):72–3
Ackroyd JF: Sublingual isoprenaline in treatment of primary pulmonary hypertension: discussion paper. J R Soc Med 1985 Jun;78(6):474–7
Ackroyd JF: Fixed drug eruptions [editorial] Br Med J [Clin Res] 1985 May 25;290(6481):1533–4
Ackroyd JS, Pattison M, Browse NL: A study of the mechanical properties of fresh and preserved human femoral vein wall and valve cusps. Br J Surg 1985 Feb; 72(2):117–9
Ackroyd JS see Baskerville PA
Ackroyd N: Echoflow and carotid artery disease [letter] Med J Aust 1985 Jul 8;143(1):50
Ackroyd N, Lane R, Dart L, Appleberg M: Fluid filled oculoplethysmography and carotid artery disease: imperfect but useful. Aust NZ J Surg 1985 Apr;55(2):181–7
Ackroyd N, Lane R, Dart L, Appleberg M: Colour-coded carotid Doppler imaging: an angiographic comparison of 324 bifurcations. Aust NZ J Surg 1984 Dec;54(6):509–17
Acksteiner B see Täuber U
Acland GM, Marsh RR, Northington JW: Auditory testing of dogs with inherited retinal degeneration. Invest Ophthalmol Vis Sci 1985 May;26(5):785–8
Acland HM, Silverman Bachin LA, Eckroade RJ: Lesions in broiler and layer chickens in an outbreak of highly pathogenic avian influenza virus infection. Vet Pathol 1984 Nov;21(6):564–9
Acland HM see Morris DD
Acland HM see Palmer JE
Acland HM see Warner AE
Acland RD: Fasciocutaneous vessels of the upper arm [letter] Plast Reconstr Surg 1985 Mar;75(3):443–4
Acland RD see Brent B
Acland RD see Katsaros J
Acland RD see Tabah RJ
Acocella G, Conti R, Luisetti M, Pozzi E, Grassi C: Pharmacokinetic studies on antituberculosis regimens in humans. I. Absorption and metabolism of the compounds used in the initial intensive phase of the short-course regimens: single administration study. Am Rev Respir Dis 1985 Sep;132(3):510–5
Acomb C, Hordon LD, Judd AT, Turney JH: Metabolic alkalosis induced by 'Panadol Soluble' [letter] Lancet 1985 Sep 14;2(8455):614
Acorn TP see Ling WY
Acosta A see de Gatta MF
Acosta A see Garcia J
Acosta AA, Bernardus RE, Jones GE, Garcia J, Rosenwaks Z, Simonetti S, Veeck LL, Jones D: The use of pure FSH alone or in combination for ovulation stimulation in in vitro fertilization. Acta Eur Fertil 1985 Mar-Apr;16(2):81–99
Acosta AA see Bernardus RE
Acosta AA see Chillik CF
Acosta AA see Garcia JE
Acosta AA see Jones GS
Acosta AA see Jones HW Jr
Acosta AA see Kochar AS
Acosta AA see Muasher SJ
Acosta AA see Seegar Jones GE
Acosta AA see Van Uem JF
Acosta AM, Santos-Buch CA: Autoimmune myocarditis induced by Trypanosoma cruzi. Circulation 1985 Jun; 71(6):1255–61
Acosta AM see Arteaga A
Acosta AM see Costamaillere L
Acosta D, Ramos K, Li-Goldman CP: Cell injury of cultured rat myocardial cells after reoxygenation of hypoxic cultures in the presence and absence of calcium. In Vitro 1984 Aug; 20(8):642–6
Acosta D, Ramos K: Cardiotoxicity of tricyclic antidepressants in primary cultures of rat myocardial cells. J Toxicol Environ Health 1984;14(2-3):137–43
Acosta D see Butler AW
Acosta D see Combs AB
Acosta D see Sorensen EM
Acosta E, Ivanyi L: Oral epithelial cells as the origin of pemphigus antigen in human saliva. Arch Oral Biol 1985; 30(1):23–9
Acosta E, Ivanyi L: Identification of pemphigus-like antigens expressed by SCaBER cells. Br J Dermatol 1985 Feb; 112(2):157–64
Acosta E Jr, Crawford HJ: Iconic memory and hypnotizability: processing speed, skill, or strategy differences? Int J Clin Exp Hypn 1985 Jul;33(3):236–45
Acosta FX see Skilbeck WM
Acosta J see Perote P
Acosta PB see Lawson DH
Acosta PB see Truesdell DD
Acosta-Barrios TN see Leary WP
Acosta-Barrios TN see Reyes AJ
Acosta Delgado D, García-Luna PP, Leal-Cerro A, Talegón A, Gutiérrez Alviz J, Santos Español C, Astorga Jiménez R: Ultrasonografía bidimensional en el hiperparatiroidismo primario. Med Clin (Barc) 1985 May 25;84(20):803–5 (Eng. Abstr.) **(Spa)**
Acosta Delgado D see García-Luna PP
Acosta Delgado D see Leal Cerro A
Acosta Ferreira W see Macedo NA
Acosta López A see Ledesma-Jimeno A
Acosta Socorro A see Antolín Arias J
Acosta Varo M see Martín Jadraque L
Acott KM see Peterson LL
Acott TS see Van Buskirk EM
Acquafredda A see Cavallo L
Acquaro D see Gargano F
Acquarone M see Lapertosa G
Acquatella G, Urdaneta N, Rosas Uribe A, García Guevara R: Linfoma no-Hodgkin en niños. Estudio de 30 pacientes en el Hospital Universitario de Caracas. Sangre (Barc) 1985; 30(3):253–83 (Eng. Abstr.) **(Spa)**
Acquatella H see Combellas I
Acquavella JF, Wiggs LD, Waxweiler RJ, Macdonell DG, Tietjen GL, Wilkinson GS: Mortality among workers at the Pantex weapons facility. Health Phys 1985 Jun; 48(6):735–46
Acquavella JF see Reyes M
Acquaviva A see Lo Curto M
Acquaviva P see Serratrice G
Acquaye JK, Omer A, Ganeshaguru K, Sejeny SA, Hoffbrand AV: Non-benign sickle cell anaemia in western Saudi Arabia. Br J Haematol 1985 May;60(1):99–108
Acquier R, Maillols H, Delonca H: Dissolution in vitro: étude du dispositif SM 16751 et intérêt des résultats pour l'évaluation de la disponibilité. Pharm Acta Helv 1984; 59(11):316–20 (Eng. Abstr.) **(Fre)**
Acquotti D see Sonnino S
Acred P see McColm AA
Acredolo LP, Adams A, Goodwyn SW: The role of self-produced movement and visual tracking in infant spatial orientation. J Exp Child Psychol 1984 Oct; 38(2):312–27
Acres RB, Lamb JR, Feldman M: Effects of platelet-derived growth factor and epidermal growth factor on antigen-induced proliferation of human T-cell lines. Immunology 1985 Jan;54(1):9–16
Acres SD: Enterotoxigenic Escherichia coli infections in newborn calves: a review. J Dairy Sci 1985 Jan; 68(1):229–56 (152 ref.)
Acres SD see Crouch CF
Acres SE, Varughese PV: Impact of vaccination on selected diseases in Canada. Can Med Assoc J 1985 Mar 15; 132(6):635–9
Acres SE see Davies JW
Acres SE see Furesz J
Acritidis N see Siamopoulos K
Acritidis NC, Kaftantzis CN, Katsiotis PA: Coexistence of Paget's disease of bone and rheumatoid arthritis. Clin Exp Rheumatol 1983 Apr-Jun;1(2):161–3
Acritidis NC see Moutsopoulos HM
Acritidis NK see Constantopoulos SH
Acritopoulou-Fourcroy S, Ciabaut M, Schrub JC: Myometrial responses in situ to nicergoline, acebutolol, phentolamine and noradrenaline of the rat in proestrus. Eur J Pharmacol 1984 Dec 15;107(1):59–64
Acritopoulou-Fourcroy S see Ciabaut M
Acriviadis E see Boura P
Acs G see Christman JK
Acs G see Popper H
Acs G see Sells MA
Acs Z see Fazekas I
Acs Z see Flók J
Acsai L see Kovács GL
Acta EK: Algunos conceptos sobre ética en pediatría. Rev Chil Pediatr 1984 May-Jun;55(3):212–5 **(Spa)**
Actis GC, Touscoz GA, Saracco G, Rizzetto M, Bellone G, Capaldi S, Trapani C: Cellule di fegato umano adulto crescono in coltura mediante un mezzo contenente un fattore trasformante simile all' 'epidermal growth factor'. Recenti Prog Med 1985 Mar;76(3):125–9 (Eng. Abstr.) **(Ita)**
Actis GC, Touscoz GA, Crivelli O, Rizzetto M, Rocca B, Poli G, Verme G: Cell-mediated cytotoxicity to autologous hepatocytes in HBsAg positive liver disease: an analysis of the killing specificity and of the clinical use of the test. Boll Ist Sieroter Milan 1984 Mar;63(1):19–29
Actis GC see Forzani B
Actis GC see Negro F
Actis LA, Potter SA, Crosa JH: Iron-regulated outer membrane protein OM2 of Vibrio anguillarum is encoded by virulence plasmid pJM1. J Bacteriol 1985 Feb; 161(2):736–42
Actis LA see Crosa JH
Actis Dato A, Revelli E, Panero GB, Lisa G, Revelli A, Actis Dato A Jr: Cardiopatie chirurgiche e gravidanza (un consuntivo trentennale). Ann Osp Maria Vittoria Torino 1983 Jan-Jun;26(1-6):3–68 (Eng. Abstr.) **(Ita)**
Actis Dato A Jr see Actis Dato A
Acton AB see Walton DG
Acton CM, Oats JN: Should an ultrasound scan be a routine in the obstetric patient? Australas Radiol 1984 Aug; 28(3):257–61
Acton D see Tanner WA
Acton EM see Sikic BI
Acton EM see Streeter DG
Acton N see Klayman DL
Acton RT see Alarcón GS
Acton RT see Bell DS
Actor P: In vitro experience with cefonicid. Rev Infect Dis 1984 Nov-Dec;6 Suppl 4:S783–90
Actor P see Bartus H
Actor P see Shearer MC
Acuda SW: Alcohol and alcohol problems research 1. East Africa. Br J Addict 1985 Jun;80(2):121–6 (36 ref.)
Acuda SW see Dhadphale M
Acuda SW see Lumba M
Acuff DS see Valentine DP
Acuña D, García del Río C, García-Torres L, Luna J, Osorio C: Role of pineal gland in kidney-adrenal homeostasis. Horm Metab Res 1984 Nov;16(11):589–92
Acuña ER: Monitoreo de la presión intracraneal. Rev Med Panama 1985 Jan;10(1):42–7 (Eng. Abstr.) **(Spa)**
Acuña M see Rothhammer F
Acuña R see Reyes E
Acurero G see Candela E
Acuto O, Fabbi M, Schlossman SF, Reinherz EL: Molecular analysis of the human T-cell-antigen receptor. Biochem Soc Trans 1985 Feb;13(1):6–10
Acuto O, Fabbi M, Bensussan A, Milanese C, Campen TJ, Royer HD, Reinherz EL: The human T-cell receptor. J Clin Immunol 1985 May;5(3):141–57 (73 ref.)
Acuto O, Campen TJ, Royer HD, Hussey RE, Poole CB, Reinherz EL: Molecular analysis of T cell receptor (Ti) variable region (V) gene expression. Evidence that a single Ti beta V gene family can be used in formation of V domains on phenotypically and functionally diverse T cell populations. J Exp Med 1985 Jun 1;161(6):1326–43
Acuto O, Reinherz EL: The human T-cell receptor. Structure and function. N Engl J Med 1985 Apr 25;312(17):1100–11 (77 ref.)
Acuto O see Barker PE
Acuto O see Bensussan A
Acuto O see Fabbi M
Acuto O see Reinherz EL
Acuto O see Romain PL
Acuto O see Royer HD
Acuto S, Butticé G, Saitta B, Pirrone AM, Gambino R, Costa

C, Giambona A, Lo Gioco P, Di Marzo R, Maggio A: alpha alpha alpha anti-4.2 Haplotype and heterozygous beta null thalassemia in a Sicilian family. Hum Genet 1985; 70(4):318–20

Ada A see Littlejohn GO

Ada G, Skehel JJ: Are peptides good antigens? [news] Nature 1985 Aug 29–Sep 4;316(6031):764–5

Ada GL see Mak NK

Ada GL see Schiltknecht E

Ada GL see Tao SJ

Adahache M see Hurtado L

Adahbo W: La pianificazione della terapia chirurgica nelle perdite di sostanza con alterate condizioni del trofismo tissutale. Minerva Med 1984 Nov 17;75(44):2659–66 (Eng. Abstr.) (Ita)

Adach K see Fogel WA

Adachi A, Kobashi M: Chemosensitive neurons within the area postrema of the rat. Neurosci Lett 1985 Apr 9; 55(2):137–40

Adachi A: Projection of the hepatic vagal nerve in the medulla oblongata. J Auton Nerv Syst 1984 May–Jun; 10(3–4):287–93

Adachi A: Thermosensitive and osmoreceptive afferent fibers in the hepatic branch of the vagus nerve. J Auton Nerv Syst 1984 May–Jun;10(3–4):269–73 (25 ref.)

Adachi A, Segen J, Li JK: Ovarian vein thrombosis mimicking ectopic pregnancy. NY State J Med 1984 Nov;84(11):567–8

Adachi A, Kleiner GJ, Bezahler GH, Grestou WM, Friedland GH: Abdominal wall actinomycosis associated with an IUD. A case report. J Reprod Med 1985 Feb;30(2):145–8

Adachi A see Ishimoto A

Adachi A see Kobashi M

Adachi A see Yamaguchi A

Adachi AM see Matsui H

Adachi C see Nakamura T

Adachi C see Niitsu Y

Adachi H, Sugihara H, Nakagawa H, Katsume H, Ochiai M, Ijichi H: Peak systolic pressure–volume relationships in man: noninvasive determination by equilibrium gated radionuclide angiocardiography and cuff sphygmomanometry. Kaku Igaku 1985 Feb;22(2):157–68

Adachi H, Sugihara H, Nakagawa H, Ochiai M, Nakagawa M, Ijichi H: Effect of prostaglandin E1 on fractional distribution of cardiac output and organ blood flow in man: a simultaneous and non-invasive determination using double dose thallium-201 scintigraphy. Cardiovasc Res 1984 Nov;18(11):657–62

Adachi H see Adachi K

Adachi H see Inagaki S

Adachi H see Nakamura T

Adachi H see Noguchi M

Adachi H see Sakuma Y

Adachi H see Shirotori K

Adachi H see Sugihara H

Adachi H see Takada Y

Adachi H see Takehara Y

Adachi H see Torii Y

Adachi H see Yamaguchi A

Adachi H see Yamashita Y

Adachi I, Yasuta A, Matsubara T, Ueno M, Terasawa K, Horikoshi I: [Effects on hot water extracts of several kanpo-prescriptions on macrophage procoagulant activity. I] Yakugaku Zasshi 1984 Sep;104(9):959–65 (Eng. Abstr.) (Jpn)

Adachi I see Shimada A

Adachi J see Mizoi Y

Adachi K, Ogawa M, Usui N, Inagaki J, Horikoshi N, Inoue K, Nakada H, Tada A, Yamazaki H, Mukaiyama T: [Phase I–II study of recombinant interferon gamma] Gan To Kagaku Ryoho 1985 Jun;12(6):1331–8 (Eng. Abstr.) (Jpn)

Adachi K, Vonk H, Reilly MP, Adachi H, Schroeder WA, Schwartz E, Asakura T: Relationship between tetramer-dimer assembly and the stability of Hb Malmö (alpha 2 beta 2 97Gln). Biochim Biophys Acta 1984 Oct 23;790(2):132–40

Adachi K see Fujita T

Adachi K see Fujiyama M

Adachi K see Hino M

Adachi K see Ikeda K

Adachi K see Inoue K

Adachi K see Ishizaki T

Adachi K see Kihira T

Adachi K see Koga Y

Adachi K see Koizumi H

Adachi K see Minami T

Adachi K see Nibu K

Adachi K see Takeo S

Adachi K see Toyama K

Adachi K see Uno I

Adachi K see Urayama K

Adachi K see Wakabayashi T

Adachi M, Okamura K, Watanabe N, Nero N, Masuda T, Yodoi J: Lack of Fc receptor for IgE in SJA9 mice. Immunogenetics 1985;22(1):77–83

Adachi M, Kobayashi H, Aoki N, Iijima M, Kokubu F, Furuya A, Takahashi T: A comparison of the inhibitory effects of ketotifen and disodium cromoglycate on bronchial responses to house dust, with special reference to the late asthmatic response. Pharmatherapeutica 1984;4(1):36–42

Adachi M see Agawa S

Adachi M see Fujioka T

Adachi M see Furuya A

Adachi M see Iijima M

Adachi M see Kawanishi M

Adachi M see Kobayashi H

Adachi M see Kolke G

Adachi M see Kokubu F

Adachi M see Nagai T

Adachi M see Nakano M

Adachi M see Nezu M

Adachi M see Shimizu K

Adachi M see Shioni T

Adachi M see Sugasawa T

Adachi M see Umehara F

Adachi M see Yamamura M

Adachi R see Kumada J

Adachi S, Uesugi T, Kamisaka K: Study of bilirubin metabolism by high-performance liquid chromatography: stability of bilirubin glucuronides. Arch Biochem Biophys 1985 Sep;241(2):486–93

Adachi S see Hirano S

Adachi S see Hirose H

Adachi S see Hori T

Adachi S see Ito S

Adachi S see Machinami R

Adachi S see Nagahama Y

Adachi S see Sakakibara T

Adachi S see Sako M

Adachi S see Sato S

Adachi T, Hisano S, Daikoku S: Intragranular colocalization of immunoreactive methionine-enkephalin and oxytocin within the nerve terminals in the posterior pituitary. J Histochem Cytochem 1985 Sep;33(9):891–9

Adachi T see Hirano K

Adachi T see Hisano S

Adachi T see Nakajima H

Adachi T see Sato M

Adachi T see Sezaki T

Adachi T see Takashima Y

Adachi Y, Nanno T, Yamashita M, Ueshima S, Yamamoto T: Induction of rat liver bilirubin-conjugating enzymes and glutathione S-transferase by rifampicin. Gastroenterol Jpn 1985 Apr;20(2):104–10

Adachi Y see Abe T

Adachi Y see Hanada T

Adachi Y see Kosaka K

Adachi Y see Miura O

Adachibara A see Sunakawa K

Adad D see Bourlon F

Adade AB, Chignell D, Vanderkooi G: Local anesthetics: a new class of partial inhibitors of mitochondrial ATPase. J Bioenerg Biomembr 1984 Dec;16(5–6):353–63

Adade AB see Kresheck GC

Adafer E see Droz D

Adaglio IM see Gallardo ER

Adaĭmi FG see Prikhod'ko VS

Adair BM, McKillop ER, McFerran JB: Serologic classification of two ovine adenovirus isolates from the central United States. Am J Vet Res 1985 Apr;46(4):945–6

Adair BM, McFerran JB, McKillop ER, McCullough SJ: Survey for antibodies to respiratory viruses in two groups of sheep in Northern Ireland. Vet Rec 1984 Oct 20; 115(16):403–6

Adair C see Rubin J

Adair CF see Hadfield MG

Adair CG, Burns DT, Crockard AD, Desai ZR, Harriott M: Modified extraction and chromatography for the measurement of plasma melphalan by ion-pair high-performance liquid chromatography. J Chromatogr 1984 Dec 12;336(2):429–33

Adair GM, Siciliano MJ: Linkage of the MBG locus to another functionally hemizygous gene locus (IDH2) on chromosome Z3 in Chinese hamster ovary cells. Mol Cell Biol 1985 Jan;5(1):109–113

Adair GM see Stallings RL

Adair LS, Pollitt E: Outcome of maternal nutritional supplementation: a comprehensive review of the Bacon Chow study. Am J Clin Nutr 1985 May;41(5):948–78

Adair N: Mycobacterium avium-intracellulare and lung disease: more of a problem for those of us in the Southeast. NC Med J 1985 Jul;46(7):405–6

Adair SE see Camitta BM

Adair TH, Guyton AC: Measurement of subcutaneous tissue fluid pressure using a skin-cup method. J Appl Physiol 1985 May;58(5):1528–35

Adair TH, Montani JP, Guyton AC: Modification of lymph by sheep caudal mediastinal node: effect of intranodal endotoxin. J Appl Physiol 1984 Nov;57(5):1597–601

Adair WL, Keller RK: Isolation and assay of dolichol and dolichyl phosphate. Methods Enzymol 1985;111:201–15

Adair WS see Collin-Osdoby P

Adair WS see Goodenough UW

Adak T see Subbarao SK

Adal MN see Yeung WS

Adala HS, Klauss V: Causes of failure of trabeculectomy (TET) among Kenyan Africans. East Afr Med J 1984 Mar; 61(3):246–53

Adalsteinsson B, Glimelius B, Graffman S, Hemmingsson A, Pählman L: Computed tomography in staging of rectal carcinoma. Acta Radiol [Diagn] (Stockh) 1985 Jan–Feb; 26(1):45–55

Adalsteinsson B see Pählman L

Adalsteinsson S, Basrur PK: Inheritance of spina bifida in Icelandic lambs. J Hered 1984 Sep–Oct;75(5):378–82

Adalsteinsson S see Juneja RK

Adam A, Hennessy O, Carr D, Williams G: Bilateral ureteric tumours diagnosed by fine needle aspiration biopsy. Australas Radiol 1985 Feb;29(1):50–1

Adam A, Azzouzi M, Boulanger J, Ers P, Albert A, Damas J, Faymonville ME: Optimized determination of plasma prokallikrein on a Hitachi 705 analyser. J Clin Chem Clin Biochem 1985 Apr;23(4):203–7

Adam A, Albert A, Boulanger J, Genot D, Demoulin A, Damas J: Influence of oral contraceptives and pregnancy on constituents of the kallikrein–kininogen system in plasma. Clin Chem 1985 Sep;31(9):1533–6

Adam A: [Familial aggregation, heritability and heterogeneity in common diseases (editorial)] Harefuah 1985 Apr 1; 108(7):359–61 (Heb)

Adam A, Boulanger J, Azzouzi M, Ers P: Colorimetric vs enzymatic determination of serum phosphorus [letter] Clin Chem 1984 Oct;30(10):1724–5

Adam A, Boulanger J, Ers P, Parmantier M: Analytical performance of the ion-selective electrodes used in the Hitachi 705 [letter] Clin Chem 1984 Oct;30(10):1720

Adam A, Rakhit G, Beeton S, Mitchenere P: Extensive subcutaneous calcification following injections of pitressin tannate. Br J Radiol 1984 Oct;57(682):921–2

Adam A, Albert A, Calay G, Closset J, Damas J, Franchimont P: Human kininogens of low and high molecular mass: quantification by radioimmunoassay and determination of reference values. Clin Chem 1985 Mar;31(3):423–6

Adam A, Desseilles-Lawalrée MF, Gustin B: Obésité de l'enfant: les embûches du régime. Rev Med Liege 1985 Jan 15;40(2):61–7 (Fre)

Adam A, Hemingway AP, Allison DJ: Iohexol and diatrizoate: comparison in visceral arteriography. Radiology 1985 May; 155(2):529

Adam A see Damas J

Adam A see Hennessy OF

Adam A see Lecomte J

Adam A see Montero I

Adam A see Navon R

Adam A see Souvannavong V

Adam AM, Bradbrook ID, Rogers HJ: High-performance liquid chromatographic assay for simultaneous estimation of aminoglutethimide and acetylaminoglutethimide in biological fluids. Cancer Chemother Pharmacol 1985; 15(2):176–8

Adam AM, Rogers HJ, Amiel SA, Rubens RD: The effect of acetylator phenotype on the disposition of aminoglutethimide. Br J Clin Pharmacol 1984 Oct; 18(4):495–505

Adam B see Eisenbrand G

Adam BA see Ting HC

Adam C, Naples L, Weiss W, Sabatelli F, Hare R, Loebenberg D, Miller GH: Evaluation of the in-vitro antibacterial activity of Sch 34343. J Antimicrob Chemother 1985 Jun; 15 Suppl C:39–56

Adam C see Medeiros AA

Adam CL, Atkinson T: Effect of feeding melatonin to red deer (Cervus elaphus) on the onset of the breeding season. J Reprod Fertil 1984 Nov;72(2):463–6

Adam D see Haen E

Adam D see Pomeranz B

Adam D see Struck E

Adam D see Wittke RR

Adam DR, Smith JM, Akselrod S, Nyberg S, Powell AO, Cohen RJ: Fluctuations in T-wave morphology and susceptibility to ventricular fibrillation. J Electrocardiol 1984 Jul;17(3):209–18

Adam DR see Osei K

Adam E: Toward more clarity in terminology: frameworks, theories and models. J Nurs Educ 1985 Apr;24(4):151–5

Adám E, Erdei J, Lengyel A, Berencsi G, Fachet J, Nász I: Delineation of antigenic determinants of adenovirus hexons by means of monoclonal antibodies. Intervirology 1985;23(4):222–7

Adám E, Erdei J, Lengyel A, Katona A, Berencsi G, Fachet J, Nász I: Characterization of adenovirus hexon epitopes by monoclonal antibodies. Acta Microbiol Hung 1984; 31(4):405–12

Adám E, Erdei J, Lengyel A, Katona A, Berencsi G, Fachet J, Nász I: Reactivity of mouse ascitic fluids containing monoclonal antibodies directed against adenovirus hexon. Acta Microbiol Hung 1985;32(1):113–24

Adam E, Kaufman RH, Adler-Storthz K, Melnick JL, Dreesman GR: A prospective study of association of herpes simplex virus and human papillomavirus infection with cervical neoplasia in women exposed to diethylstilbestrol in utero. Int J Cancer 1985 Jan 15;35(1):19–26

Adam E see Adler-Storthz K

Adám E see Gervain M

Adam E see Langhendries JP

Adám E see Pávics L

Adam E see Tilley BC

Adam EJ see Savage PE

Adam G, Klink U: Operationspflichtige, iatrogene Läsionen von Kolon und Rektum—diagnostische und therapeutische Grundsätze und versicherungsrechtliche Gesichtspunkte. Zentralbl Chir 1984;109(19):1251–67 (Eng. Abstr.) (Ger)

Adam G see Kleuser B

Adám G see Koltai M

Adam G see Saternus KS

Adam G see Seuwen K

Adam G see **Steiner U**
Adám G see **Sztriha L**
Adám G see **Temesvári P**
Adám G see **Tósaki A**
Adam G see **Wilson BC**
Adam H see **Kotrschal K**
Adam H see **Rovan E**
Adam I see **Krüger W**
Adam J, Oswald N: What does a trainee see? J R Coll Gen Pract 1985 May;35(274):230–4
Adam J see **O'Keefe SJ**
Adam JE see **Finkelstein H**
Adam K, Oswald I: Sleep helps healing [editorial] Br Med J [Clin Res] 1984 Nov 24;289(6456):1400–1
Adam K see **Bergner H**
Adam K see **Herez J**
Adam K see **Novák J**
Adam K see **Paxton SJ**
Adam KA see **Abdullah MA**
Adam KS: Attempted suicide. Psychiatr Clin North Am 1985 Jun;8(2):183–201 (135 ref.)
Adam M, Rodriguez A, Turbide C, Larrick J, Meighen E, Johnstone RM: In vitro acylation of the transferrin receptor. J Biol Chem 1984 Dec 25;259(24):15460–3
Adam M see **Johnstone RM**
Adam M see **Pan BT**
Adam M see **Stol M**
Adam MJ, Ruth TJ, Jivan S, Pate BD: The use of C-18 SEP PAK cartridges to simplify routine production of 2-deoxy-2-[18F]fluoro-D-glucose. Int J Appl Radiat Isot 1984 Oct;35(10):985–6
Adam N see **Owens SE**
Adam NM see **Wilkinson MJ**
Adam O, Wolfram G, Zöllner N: Prostaglandin formation and platelet aggregation during fasting and linoleic acid intake. Res Exp Med (Berl) 1985;185(2):169–72
Adam O, Wolfram G: Effect of different linoleic acid intakes on prostaglandin biosynthesis and kidney function in man. Am J Clin Nutr 1984 Oct;40(4):763–70
Adam O, von Ungern-Sternberg FW, von Hallera B: A combination of plastic and plaster of Paris (Kombigips) in fracture treatment. Unfallchirurgie 1985 Feb;11(1):46–8 (Eng, Ger)
Adam O see **Dorsch W**
Adam P see **Bec P**
Adam P see **Larrue V**
Adam RD see **de Caestecker JS**
Adam RD see **King PM**
Adam RU see **Raju GC**
Adam S see **Al-Saleh BM**
Adam S see **Taillandier E**
Adam SA see **Plowright C**
Adam SE see **Barri ME**
Adam SE see **Elawad AA**
Adam SE see **Idris U el-A**
Adam SE see **Shaddad SA**
Adam W see **Hook B**
Adam WE see **Stauch M**
Adam WE see **Wieshammer S**
Adam WE see **Zaorska-Rajca J**
Adam WR, Adams BA: Production and excretion of dopamine by the isolated perfused rat kidney. Renal Physiol 1985; 8(3):150–8
Adam WR, Campbell DJ: Plasma aldosterone levels after KCl loading in rats adapted to a high potassium diet. Clin Exp Pharmacol Physiol 1984 Sep–Oct;11(5):513–20
Adam WR, Adams BA: Potassium excretion by the isolated perfused kidney from the potassium-adapted rat. Am J Physiol 1985 Apr;248(4 Pt 2):F602–6
Adam WR see **Hall JB**
Adam WR see **Weiner MW**
Adam Z see **Hejlová N**
Adam-Vizi V, Ligeti E: Release of acetylcholine from rat brain synaptosomes by various agents in the absence of external calcium ions. J Physiol (Lond) 1984 Aug; 353:505–21
Adamafio NA, Ng FM: Effects of growth hormone on lipogenesis and glucose oxidation in genetically GH-deficient mice. Mol Cell Endocrinol 1984 Sep; 37(2):241–4
Adamantidis MM, Duriez PR, Rouet RH, Dupuis BA: Etude électrophysiologique des effets arythmogènes de la digoxine sur des fragments de myocarde ventriculaire de cobaye stimulés à basse fréquence. Action inhibitrice de la caféine. J Pharmacol 1984 Jul–Sep;15(3):287–300 (Eng. Abstr.) (Fre)
Adamantidis MM see **Duriez PR**
Adamchenko GP see **Bogdanovich LI**
Adamchuk ZhG see **Ariashchenko NI**
Adamčič M see **Breznik R**
Adamcová D see **Očenásková J**
Adamczewska-Goncerzewicz Z see **Wender M**
Adamczyk B see **Schmidt J**
Adamczyk G see **Kaden J**
Adamczyk J see **Emrich HM**
Adamczyk J see **Petelenz T**
Adamczyk R see **Brandt F**
Adamczyk R see **Elstner EF**
Adamczyk W see **Wójtowicz JS**
Adame Nava L see **Garrocho Sandoval C**
Adamec C: Poznávání účinnosti zdravotní výchovy (II). Cesk Zdrav 1984 Jul;32(6-7):261–8 (Eng. Abstr.) (Cze)
Adamec J: V.D.F Lambl (1824–1895). Czech Med 1985; 8(2):118–9
Adamec J: Václav Staněk (1804–1871). Czech Med 1985; 8(2):119–20
Adamec J, Novák J: Naše zkušenosti s tubárními sterilizacemi provedenými přístupem ze zadní klenby poševní. Cesk Gynekol 1985 Feb;50(1):44–7 (Cze)
Adamec R see **Châtelain P**
Adamec R see **Zimmermann M**
Adamec RE, Stark-Adamec C, Saint-Hilaire JM, Livingston KE: Basic science and clinical aspects of procaine HCl as a limbic system excitant. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(2):109–19
Adamek D, Kaluża J, Mieżyński W, Małek T: Osłoniaki złośliwe (schwannoma malignum) u dzieci. Patomorfologia i epikryza kliniczna. Neuropatol Pol 1984;22(2):225–43 (Eng. Abstr.) (Pol)
Adamek D see **Kaluża J**
Adamek GD, Gesteland RC, Mair RG, Oakley B: Transduction physiology of olfactory receptor cilia. Brain Res 1984 Sep 17;310(1):87–97
Adamek GD, Shipley MT, Sanders MS: The indusium griseum in the mouse: architecture, Timm's histochemistry and some afferent connections. Brain Res Bull 1984 Jun;12(6):657–68
Adamek GD see **Shipley MT**
Adámek T see **Hoskovec J**
Adamek-Guzik T see **Stachura J**
Adamek-Kośmider A see **Krzemińska-Pakuła M**
Adamenko DL see **Mikunis RI**
Adamenko IA: Morfofunktsional'nye izmeneniia v éndokrinnom apparate podzheludochnoĭ zhelezy posle operativnykh vmeshatel'stv na zheludke. Khirurgiia (Mosk) 1984 Sep;(9):53–6 (Eng. Abstr.) (Rus)
Adami F see **Campieri M**
Adami GF, Griffanti-Bartoli F, Traverso E, Bonalumi U, Simoni GA, Gurreri G, Bachi V: Sistema multitest: valutazione dell'immunità cellulo-mediata nel paziente uremico sottoposto ad emodialisi. Minerva Urol Nefrol 1984 Oct–Dec;36(4):277–83 (Eng. Abstr.) (Ita)
Adami GF see **Friedman D**
Adami HO, Holmberg L, Malker B, Ries L: Long-term survival in 406 males with breast cancer. Br J Cancer 1985 Jul;52(1):99–103
Adami HO, Malker B, Meirik O, Persson I, Bergkvist L, Stone B: Age as a prognostic factor in breast cancer. Cancer 1985 Aug 15;56(4):898–902
Adami HO, Graffman S, Lindgren A, Sällström J: Prognostic implication of estrogen receptor content in breast cancer. Breast Cancer Res Treat 1985;5(3):293–300
Adami HO, Bergkvist L, Krusemo U, Persson I: Breast cancer as a risk factor for other primary malignant diseases. A nationwide cohort study. JNCI 1984 Nov;73(5):1049–55
Adami HO, Bergström R, Hansen J: Age at first primary as a determinant of the incidence of bilateral breast cancer. Cumulative and relative risks in a population-based case-control study. Cancer 1985 Feb 1;55(3):643–7
Adami HO: Breast cancer incidence and mortality. Aspects on aetiology, time trends and curability. Acta Chir Scand [Suppl] 1984;519:9–14
Adami HO, Killander D: Prediction of survival in breast cancer. Principles and current status of hormone receptors and DNA content as prognostic factors. Acta Chir Scand [Suppl] 1984;519:25–34
Adami HO see **Gustavsson S**
Adami HO see **Lööf L**
Adami HO see **Nyrén O**
Adami HO see **Tyllström J**
Adami M, Scarpignato C, Signorini G, Coruzzi G, Bertaccini G: Ulteriori osservazioni sull'effetto antisecretorio gastrico del sale sodico dell'acido 9-idrossi-8,12-trans-19,20-bis-norprostanoico (rosaprostol). Farmaco [Prat] 1984 Nov;39(11):409–16 (Eng. Abstr.) (Ita)
Adami M see **Cividalli A**
Adami M see **Schmeer N**
Adami P see **Di Bello V**
Adami S, Bortolotti R, Guarrera G, Marini G, Rosini S, Zampieri A, Lo Cascio V: La diacetilreina nel trattamento delle artropatie degenerative. Clin Ter 1985 Mar 15; 112(5):439–43 (Eng. Abstr.) (Ita)
Adami S, Guarrera G, Salvagno G, Spiazzi G, Marini G, Rosini S, Lo Cascio V: Sequential treatment of Paget's disease with human calcitonin and dichloromethylene diphosphonate (Cl2MDP). Metab Bone Dis Relat Res 1984;5(6):265–7
Adami S see **Allgrove J**
Adami S see **Ferrari M**
Adami S see **Lo Cascio V**
Adami S see **Tartarotti D**
Adami Lami C, Bruni A, Forgeschi G, Resti M, Calandi C, Baretti S, De Martino M: La funzionalità granulocitaria nella distrofia muscolare progressiva di Duchenne. Quad Sclavo Diagn 1984 Dec;20(4):460–8 (Eng. Abstr.) (Ita)
Adami Lami C see **Calandi C**
Adamiak EJ: Why rule out unlikely diagnoses? [letter] Can Med Assoc J 1984 Oct 15;131(8):848–9
Adamiak RW, Biała E, Skalski B: New, ionic side-products in oligonucleotide synthesis: formation and reactivity of fluorescent N-/purin-6-yl/pyridinium salts. Nucleic Acids Res 1985 Apr 25;13(8):2989–3003
Adamian AA, Romashov IuV, Bagaudinov KG, Khorovets AG: Zheludochnoe krovotechenie i émpiema plevry posle pnevmonéktomii. Klin Med (Mosk) 1984 Dec;62(12):98–9 (Rus)
Adamian AA see **Daurova TT**
Adamian AA see **Furmanov IuA**
Adamian AA see **Kuzin MI**
Adamian AT see **Lantsman IuV**
Adamian FA see **Baklavadzhian OG**
Adamian KG, Aslanian NL, Grigorian SV: Comparative analysis of circadian rhythms of certain functional indicators of the cardiovascular system in healthy subjects and in patients with ischaemic heart disease. Cor Vasa 1984; 26(3):173–81
Adamian KG, Sidorenko BA, Nranian NV: Otsenka funktsional'nogo sostoianiia miokarda pri ishemicheskoĭ bolezni serdtsa metodom ékhokardiografii. Kardiologiia 1984 Aug;24(8):114–8 (73 ref.) (Rus)
Adamička V see **Závadová M**
Adamicza A, Tárnoky K, Nagy A, Nagy S: The effect of anaesthesia on the haemodynamic and sympathoadrenal responses of the dog in experimental haemorrhagic shock. Acta Physiol Hung 1985;65(3):239–54
Adamiec R, Czyż W: Infekcyjne zapalenie wsierdzia wikłane klebkowym zapaleniem nerek i ostra ich niewydolnością. Wiad Lek 1985 Jan 1;38(1):51–5 (Eng. Abstr.) (Pol)
Adamiec R, Kazimierczak K: Trudny diagnostycznie przypadek ostrego zapalenia mieśnia serca. Wiad Lek 1984 Jun 15;37(12):933–6 (Eng. Abstr.) (Pol)
Adamiec R, Kazimierczak K, Tupka D: Błoniasto-rozpiemowe klebkowe zapalenie nerek a ciaża. Pol Tyg Lek 1985 Jan 14;40(2):35–8 (Eng. Abstr.) (Pol)
Adamiec R, Kazimierczak K, Słowik E, Dzik T: Wrzodziejace ostre zapalenie wsierdzia zastawkowego aorty i ostre klebkowe zapalenie nerek w przebiegu posocznicy gronkowcowej. Pol Tyg Lek 1985 Jan 28;40(4):105–7 (Eng. Abstr.) (Pol)
Adamiec R, Misterski J: Zapalenie klebków nerkowych w przebiegu długotrwałego leczenia pierwotnego zwókniena płuc cuprenilem—Polfa. Wiad Lek 1984 Sep 15; 37(18):1436–40 (Eng. Abstr.) (Pol)
Adamiec R see **Szepietowski T**
Adamiec R see **Szewczyk Z**
Adamietz P, Hilz H: Purification and characterization of (ADP-ribosyl)n proteins. Methods Enzymol 1984; 106:461–71
Adamietz P see **Kreimeyer A**
Adamik R see **Tsai SC**
Adamiker D see **Karner J**
Adamkiewicz J, Ahrens O, Huh N, Nehls P, Rajewsky MF, Spiess E: High-affinity monoclonal antibodies for the specific recognition and quantification of deoxynucleosides structurally modified by N-nitroso compounds. IARC Sci Publ 1984;(57):581–7
Adamkiewicz-Depczyk M: Ocena ilościowych metod koproskopowych stosowanych w fasciolozie i paramfistomatozie. Wiad Parazytol 1984;30(5–6):637–41 (Eng. Abstr.) (Pol)
Adamkin DH, Gelke KN, Andrews BF: Fat emulsions and hypertriglyceridemia. JPEN 1984 Sep–Oct;8(5):563–7 (41 ref.)
Adamkin DH, Gelke KN, Wilkerson SA: Influence of intravenous fat therapy on tracheal effluent phospholipids and oxygenation in severe respiratory distress syndrome. J Pediatr 1985 Jan;106(1):122–4
Adamkin DH, Marshall E, Weiner LB: The placental transfer of ampicillin. Am J Perinatol 1984 Jul;1(4):310–1
Adamkov J see **Hromec I**
Adamo D see **Ong TM**
Adamo E see **Rusconi C**
Adamo F see **Aloj Totaro E**
Adamo MV see **Forti G**
Adamo S see **Solerte SB**
Adamo SA see **Boggs JM**
Adamo V, Altavilla G, Buemi B, Caristi N, Scalisi R, Tropea F: The treatment of recurrent and metastatic cervical carcinoma. Evaluation of an antiblastic combination of methotrexate-adriamycin-bleomycin (MAB). Chemioterapia 1985 Apr;4(2):143–6
Adamoli L see **Masera G**
Adamopoulos D see **Vassilaros S**
Adamopoulos DA, Kapolla N: Prolactin concentration in milk and plasma of puerperal women and patients with galactorrhea. J Endocrinol Invest 1984 Aug;7(4):273–6
Adamov NT, Kleshchenko ED, Andrianov SG, Golutvina MN: Dozimetricheskie kharakteristiki otechestvennogo vychislitel'nogo tomografa CPT-1000M. Med Radiol (Mosk) 1985 May;30(5):79–81 (Rus)
Adamov NT see **Zhivoderov VM**
Adamova G, Elling D, Kobs K: Ultrazvučna dijagnostika hormonski stimuliranog sazrevanja folikula i ovulacije. Jugosl Ginekol Opstet 1984 Sep–Dec;24(5–6):95–7 (Eng. Abstr.) (Ser)
Adamovich GA see **Lytkin MI**
Adamovich GG see **Lychagin VV**
Adamovich K: Distichiasis-lymphoedema syndroma. Orv Hetil 1985 Mar 24;126(12):715–6 (Eng. Abstr.) (Hun)
Adamovich K see **Horváth I**
Adamovich NV see **Kolosovskaia VP**
Adamovich TB see **Chashchin VL**
Adamovics J: Rapid determination of metronidazole in human serum and urine using a normal-phase high-performance

liquid chromatographic column with aqueous solvents. J Chromatogr 1984 Aug 10;309(2):436–40
Adamowicz P, Chabanier G, Hyafil F, Lucas G, Prunet P, Reculard P, Vinas R: Elimination of serum proteins and potential virus contaminants during hepatitis B vaccine preparation. Vaccine 1984 Sep;2(3):209–14
Adamowicz P see Coursaget P
Adamowicz-Salach A see Kamińska D
Adams A, Jarrott B: Thermodynamics of agonist and antagonist binding to the alpha 1-adrenoceptor studied using [125I]BE 2254. Biochem Biophys Res Commun 1985 Apr 30;128(2):816–23
Adams A, Lowy FD: Infection control and the hospitalized AIDS patient. Infect Control 1985 May;6(5):200–1
Adams A, Lovelock DJ: Nasolabial cyst. Oral Surg Oral Med Oral Pathol 1985 Jul;60(1):118–9
Adams A, Jarrott B: Deafferentation of the rat hippocampus does not alter the affinity or binding capacity for the alpha 1-adrenoceptor radioligand [125I]BE 2254. Neurosci Lett 1984 Dec 21;52(3):311–6
Adams A: Symposium on infections in the compromised host. External barriers to infection. Nurs Clin North Am 1985 Mar;20(1):145–9
Adams A, Jarrott B, Elmes BC, Denny WA, Wakelin LP: Interaction of DNA-intercalating antitumor agents with adrenoceptors. Mol Pharmacol 1985 Apr;27(4):480–91
Adams A see Acredolo LP
Adams A see Burt ME
Adams A see Crewe-Brown HH
Adams A see Gunzander E
Adams A see Hawkins RA
Adams A see Koontz WL
Adams A see Wilson DE
Adams AD see Revankar GR
Adams AE see Follick MJ
Adams AI: *AIDS and blood donors [editorial]* Med J Aust 1984 Oct 27;141(9):558
Adams AJ see Coletta NJ
Adams AJ see Richer SP
Adams AM see Matthews CJ
Adams AP see Cashman JN
Adams AP see Jones RM
Adams AP see Skelly AM
Adams AT, Anersperg N: A cell line, ROSE 199, derived from normal rat ovarian surface epithelium. Exp Cell Biol 1985;53(4):181–8
Adams AT, Emerman JT: Quantitative analysis of heterogeneity of estrogen binding in human breast tumor specimens. Anal Quant Cytol 1984 Dec;6(4):284–92
Adams BA see Adam WR
Adams BJ, Duda PD: Verbal asymmetries and levels of processing in an interactive dual-task paradigm. Percept Mot Skills 1985 Apr;60(2):371–83
Adams BS see Shapiro DN
Adams C see Baughn RE
Adams C see Bricaire F
Adams C see Gallet B
Adams C see Metzger JP
Adams CB: Vascular catastrophe following the Dandy McKenzie operation for spasmodic torticollis. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):990–4
Adams CB see Grossman A
Adams CE see Bonhoff AJ
Adams CE see Dinsmore WW
Adams CJ: Nurse-midwifery practice in the United States, 1982. Am J Public Health 1984 Nov;74(11):1267–70
Adams CM, Giltman LI: Elective lymph node dissection in stage I melanoma—necessary or not? Am Surg 1985 Sep; 51(9):504–7 (31 ref.)
Adams CP, Shinji H: The physical characteristics of the stabilized canine retractor. Br J Orthod 1985 Jan; 12(1):27–32
Adams CP see Cohen EJ
Adams CP Jr, Cohen EJ, Albrecht J, Laibson PR: Interferon treatment of adenoviral conjunctivitis. Am J Ophthalmol 1984 Oct 15;98(4):429–32
Adams CR see Anderson EL
Adams CR see Liu SK
Adams CW, Rosenberg M, Hatfield GW: Analysis of in vivo RNA transcription products of the ilvGEDA attenuator region of Escherichia coli K12. J Biol Chem 1985 Jul 15; 260(14):8538–44
Adams CW, Poston RN, Buk SJ, Sidhu YS, Vipond H: Inflammatory vasculitis in multiple sclerosis. J Neurol Sci 1985 Jul;69(3):269–83
Adams CW, Ayres J, Fagg NL, Hicks BH: *Lymph-vessel* embolism in a case of Whipple's disease. Histopathology 1985 Jan;9(1):109–15
Adams CW see Abdulla YH
Adams CW see Belasco JG
Adams CW see Hughes RA
Adams D: A cantilevered swinglock removable partial denture design for the treatment of the partial mandibulectomy patient. J Oral Rehabil 1985 Mar; 12(2):113–8
Adams D, Davies G: Gingival hyperplasia associated with cyclosporin A. A report of two cases. Br Dent J 1984 Aug 11;157(3):89–90
Adams D: Closure of MRC autoimmunity unit [letter] NZ Med J 1985 Mar 13;98(774):155–6
Adams D see Alam F
Adams D see Jones DW
Adams D see Knight A
Adams D see Koenig SH
Adams D see Weissenbacher ER
Adams DA, Freauff SJ, Erickson KL: Plasma membrane isolation and fatty acid analysis of membrane lipids from murine lymphocytes. Anal Biochem 1985 Jan;144(1):228–32
Adams DA see Erickson KL
Adams DA see Whitfield C
Adams DB see Lee S
Adams DB see Slamamon HM
Adams DD: Lowering cholesterol and the incidence of coronary heart disease [letter] JAMA 1985 Jun 7; 253(21):3090–1
Adams DD: Graves' disease: blood samples [letter] Med J Aust 1985 Aug 19;143(4):175–6
Adams DD see Finco DR
Adams DF see Friesinger GC
Adams DF see Harrison CG
Adams DF see Langmaid HE 3d
Adams DF see Seltzer SE
Adams DG see Adams WH
Adams DH see McIntosh AA
Adams DJ, Bevan S: Some properties of acetylcholine receptors in human cultured myotubes. Proc R Soc Lond [Biol] 1985 Apr 22;224(1235):183–96
Adams DJ, McGuire WL: Quantitative enzyme-linked immunosorbent assay for the estrogen-regulated Mr 24,000 protein in human breast tumors: correlation with estrogen and progesterone receptors. Cancer Res 1985 Jun; 45(6):2445–9
Adams DJ see Clocca DR
Adams DJ see Dawson JR
Adams DJ see Sledge GW Jr
Adams DM see Leonard RC
Adams DO, Somers SD: The cell biology of tumor cell capture by activated macrophages. *Adv Exp Med Biol* 1985;184:65–74 (20 ref.)
Adams DO see Ashworth DJ
Adams DO see Hamilton TA
Adams DO see Johnson WJ
Adams DO see Johnston PA
Adams DO see Lewis JG
Adams DO see Strassmann G
Adams DO see Weiel JE
Adams DS, Herrera RJ, Luhrmann R, Lizardi PM: Isolation and partial characterization of U1-U6 small RNAs from Bombyx mori. Biochemistry 1985 Jan 1;24(1):117–25
Adams DS, Gogolewski RP, Barbet AF, Cheevers WP: Identification of caprine arthritis-encephalitis retrovirus proteins in immunodiffusion precipitin lines. J Gen Virol 1985 May;66 (Pt 5):1139–43
Adams DS, Oliver RE, Ameghino E, DeMartini JC, Verwoerd DW, Houwers DJ, Waghela S, Gorham JR, Hyllseth B, Dawson M, et al: Global survey of serological evidence of caprine arthritis-encephalitis virus infection. Vet Rec 1984 Nov 10;115(19):493–5
Adams DS see Gogolewski RP
Adams E see Walker KZ
Adams EA see LaVoie EJ
Adams EF, Ashby MJ, Burrin J, Yeo TH, Drucker R, Stringer K, Mashiter K: Effect of nivazol on ACTH secretion by human pituitary corticotrophic tumours in cell culture. Clin Endocrinol (Oxf) 1985 May;22(5):631–8
Adams EF, Mashiter K: Role of cell and explant culture in the diagnosis and characterization of human pituitary tumours. Neurosurg Rev 1985;8(3–4):135–40
Adams EF, Bhattacharji SC, Halliwell CL, Loizou M, Birch G, Mashiter K: Effect of pancreatic growth hormone releasing factors on GH secretion by human somatotrophic pituitary tumours in cell culture. Clin Endocrinol (Oxf) 1984 Dec;21(6):709–18
Adams EF see Struthers AD
Adams EH, Durell J: Cocaine: a growing public health problem. Natl Inst Drug Abuse Res Monogr Ser 1984; 50:9–14
Adams EK, Zuckerman S: Variation in the growth and incidence of medical malpractice claims. J Health Polit Policy Law 1984 Fall;9(3):475–88
Adams EK see Zuckerman S
Adams EM, Gudmundsson S, Yocum DE, Haselby RC, Craig WA, Sundstrom WR: Streptococcal myositis. Arch Intern Med 1985 Jun;145(6):1020–3
Adams EM, Hafez GR, Carnes M, Wiesner JK, Graziano FM: The development of polymyositis in a patient with toxoplasmosis: clinical and pathologic findings and review of literature. *Clin Exp Rheumatol 1984 Jul-Sep;2(3):205–8*
Adams EM see Rubinstein HM
Adams ET Jr, Beckerdite JM: Analysis of self-associations from partition isotherms. Biophys Chem 1984 Aug; 20(1–2):73–80
Adams ET Jr see Beckerdite JM
Adams F, Larson DL, Goepfert H: Does the diagnosis of depression in head and neck cancer mask organic brain disease? Otolaryngol Head Neck Surg 1984 Dec; 92(6):618–24
Adams F see Andersson BS
Adams FC see Chakraborti D
Adams FC see Webb DJ
Adams G see Ayyat FM
Adams G see Hamilton RT
Adams G see Rock G
Adams G see Williams D
Adams GA, Rose JK: Structural requirements of a membrane-spanning domain for protein anchoring and cell surface transport. Cell 1985 Jul;41(3):1007–15
Adams GA, Rose JK: Incorporation of a charged amino acid into the membrane-spanning domain blocks cell surface transport but not membrane anchoring of a viral glycoprotein. Mol Cell Biol 1985 Jun;5(6):1442–8
Adams GA, Feuerstein IA: Platelet accumulation on collagen: drugs which inhibit arachidonic acid metabolism and affect intracellular cyclic AMP levels. Thromb Haemost 1984 Aug 31;52(1):45–9
Adams GD, Bush LJ, Horner JL, Staley TE: Two methods for administering colostrum to newborn calves. J Dairy Sci 1985 Mar;68(3):773–5
Adams GE, Ahmed I, Sheldon PW, Stratford IJ: RSU 1069, a 2-nitroimidazole containing an alkylating group: high efficiency as a radio- and chemosensitizer in vitro and in vivo. Int J Radiat Oncol Biol Phys 1984 Sep;10(9):1653–6
Adams GE: Radiosensitizing drugs in relation to individualized treatment. Strahlentherapie 1984 Nov; 160(11):688–94
Adams GE see Chaplin DJ
Adams GE see Stratford IJ
Adams GK 3d, Lichtenstein LM: Indomethacin enhances response of human bronchus to antigen. Am Rev Respir Dis 1985 Jan;131(1):8–10
Adams GL, Griebie MS: Role of the CO2 laser in the management of localized carcinoma of the oral cavity. Emphasis on second primary malignancies. Minn Med 1985 Apr;68(4):285–9
Adams GL see Carlson RJ
Adams GL see Chacko RC
Adams GL see Dworkin RJ
Adams GL see Griebie M
Adams GL see Hilger PA
Adams GL see Moffic HS
Adams GM, Wright RL, Jarvik JW: Defective temporal and spatial control of flagellar assembly in a mutant of *Chlamydomonas reinhardtii with variable flagellar number.* J Cell Biol 1985 Mar;100(3):955–64
Adams GR: Family correlates of female adolescents' *ego-identity development. J Adolesc 1985 Mar;8(1):69–82*
Adams GR, Ryan JH, Hoffman JJ, Dobson WR, Nielsen EC: Ego identity status, conformity behavior, and personality in late adolescence. J Pers Soc Psychol 1984 Nov; 47(5):1091–104
Adams GW, Oke EJ, Dunnick NR, Carson CC: Percutaneous lithotripsy of staghorn calculi. AJR 1985 Oct;145(4):803–7
Adams GW, Rauch RF, Kelvin FM, Silverman PM, Korobkin M: CT detection of typhlitis. J Comput Assist Tomogr 1985 Mar-Apr;9(2):363–5
Adams GW see Chiles C
Adams H see Fancourt GJ
Adams HE see Fudge R
Adams HE see Haber JD
Adams HE see Harrison DW
Adams HE see Mathes EW
Adams HE see Tearman BH
Adams HE see Turkat ID
Adams HG, Campbell AF: Automated radiographic report generation using barcode technology. AJR 1985 Jul; 145(1):177–80
Adams HP see Fullerton TE
Adams HP Jr, Kassell NF, Torner JC: Usefulness of computed tomography in predicting outcome after aneurysmal subarachnoid hemorrhage: a preliminary report of the Cooperative Aneurysm Study. Neurology 1985 Sep; 35(9):1263–7
Adams HP Jr see Kassell NF
Adams HP Jr see Putman SF
Adams HP Jr see Yamada T
Adams HR, Baxter CR, Parker JL: Reduction of intrinsic contractile reserves of the left ventricle by Escherichia coli endotoxin shock in guinea-pigs. J Mol Cell Cardiol 1985 Jun;17(6):575–85
Adams HR, Baxter CR, Izenberg SD: Decreased contractility and compliance of the left ventricle as complications of thermal trauma. Am Heart J 1984 Dec;108(6):1477–87
Adams HR: New perspectives in cardiopulmonary therapeutics: receptor-selective adrenergic drugs. J Am Vet Med Assoc 1984 Nov 1;185(9):966–74 (45 ref.)
Adams HR: Pharmacodynamic actions of antimicrobial agents in host cell membranes. J Am Vet Med Assoc 1984 Nov 15;185(10):1127–30 (29 ref.)
Adams HR see Eckelman WC
Adams HR see Parker JL
Adams HR Jr see Kimura J
Adams HW: Malignant fibrous histiocytoma associated with diverticulitis of the colon. J Miss State Med Assoc 1984 Aug;25(8):205–6
Adams J, Paquin C, Oeller PW, Lee LW: Physiological characterization of adaptive clones in evolving populations of the yeast, Saccharomyces cerevisiae. Genetics 1985 Jun; 110(2):173–85
Adams J, Jones SM: Age differences in water maze performance and swimming behavior in the rat. Physiol Behav 1984 Dec;33(6):851–5
Adams J, Treasure T: Variable anatomy of the right coronary artery supply to the left ventricle. Thorax 1985 Aug; 40(8):618–20
Adams J, Ridley CM, Collins CM, Isaacson PG: Cutaneous lymphoma expressing both T-cell and macrophage

features. J R Soc Med 1984;77 Suppl 4:12–5
Adams J, Shenton J: Vitamin A in health foods [letter] Lancet 1985 Feb 23;1(8426):460
Adams J see **Abbassi V**
Adams J see **Hecht F**
Adams J see **Ho SY**
Adams J see **Morris DV**
Adams J see **Stanhope R**
Adams J see **Talmadge JE**
Adams J see **Wood VE**
Adams JA, Hey DJ, Hall RT: Incidence of hyperbilirubinemia in breast- vs. formula-fed infants. Clin Pediatr (Phila) 1985 Feb;24(2):69–73
Adams JB: Control of secretion and the function of C19–delta 5-steroids of the human adrenal gland. Mol Cell Endocrinol 1985 Jun;41(1):1–17 (115 ref.)
Adams JC: Nontoxicity of an oil shale process water to Escherichia coli. Microbiologica 1985 Apr;8(2):211–5
Adams JC, Mugnaini E: Dorsal nucleus of the lateral lemniscus: a nucleus of GABAergic projection neurons. Brain Res Bull 1984 Oct;13(4):585–90
Adams JC: Comparison of methods for the enumeration of fecal coliforms exposed to certain synfuel process waters. Microbiologica 1985 Jan;8(1):79–83
Adams JD, LaVoie EJ, Hoffmann D: On the pharmacokinetics of tobacco-specific N-nitrosamines in Fischer rats. Carcinogenesis 1985 Apr;6(4):509–11
Adams JD, Lavoie EJ, O'Donnell M, Hoffmann D: Pharmacokinetics of tobacco-specific N-nitrosamines. IARC Sci Publ 1984;(57):779–85
Adams JD see **Hoffmann D**
Adams JD Jr, Lauterburg BH, Mitchell JR: Plasma glutathione disulfide as an index of oxidant stress in vivo: effects of carbon tetrachloride, dimethylnitrosamine, nitrofurantoin, metronidazole, doxorubicin and diquat. Res Commun Chem Pathol Pharmacol 1984 Dec; 46(3):401–10
Adams JE see **Powers SK**
Adams JE see **Roizen MF**
Adams JE see **Stephens WP**
Adams JF see **Liszczak TM**
Adams JG see **Steinberg MH**
Adams JH, Doyle D, Graham DI, Lawrence AE, McLellan DR: Diffuse axonal injury in head injuries caused by a fall. *Lancet 1984 Dec 22;2(8417–18):1420–2*
Adams JH see **Smith RD**
Adams JL, Campbell FA, Ramey CT: Infants' home environments: a study of screening efficiency. Am J Ment Defic 1984 Sep;89(2):133–9
Adams JL see **DeVellis BM**
Adams JM: Oncogene activation by fusion of chromosomes in leukaemia [news] Nature 1985 Jun 13–19;315(6020):541–2
Adams JM: Oncogenes. Aust J Biol Sci 1984;37(5–6):303–5 (10 ref.)
Adams JM, Glasheen WP, Severns ML: Estimating medullary chemoreceptor blood flow from ventilatory-CO2 response transients: theory and data from anesthetized dogs. Ann Biomed Eng 1984;12(1):1–13
Adams JM see **Corcoran LM**
Adams JM see **Cory S**
Adams JM see **Gerondakis S**
Adams JM see **Graham M**
Adams JM see **Webb E**
Adams JP see **Fleeter TB**
Adams JP see **Lee DS**
Adams JR see **Samish M**
Adams JS, Gacad MA, Baker AJ, Kheun G, Rude RK: Diminished internalization and action of 1,25-dihydroxyvitamin D3 in dermal fibroblasts cultured from New World primates. Endocrinology 1985 Jun; 116(6):2523–7
Adams JS, Singer FR, Gacad MA, Sharma OP, Hayes MJ, Vouros P, Holick MF: Isolation and structural identification of 1,25-dihydroxyvitamin D3 produced by cultured alveolar macrophages in sarcoidosis. J Clin Endocrinol Metab 1985 May;60(5):960–6
Adams JS, Gacad MA: Characterization of 1 alpha-hydroxylation of vitamin D3 sterols by cultured alveolar macrophages from patients with sarcoidosis. J Exp Med 1985 Apr 1;161(4):755–65
Adams JS see **Lemire JM**
Adams JS see **Lobo RA**
Adams JS see **Talmadge JE**
Adams JT see **Ouriel K**
Adams JW, Soucheray JA: Prazosin-induced priapism in a diabetic [letter] J Urol 1984 Dec;132(6):1208
Adams K, Perry JR, Popio K, Gettes L, Sheps DS: Positive treadmill stress tests post myocardial infarction in patients with single-vessel coronary disease. Am Heart J 1985 Feb; 109(2):251–8
Adams K see **Moskowitz L**
Adams KJ, Carmichael J, Wolf CR: Altered mouse bone marrow glutathione and glutathione transferase levels in response to cytotoxins. Cancer Res 1985 Apr;45(4):1669–73
Adams KM, Brown GG, Grant I: Analysis of covariance as a remedy for demographic mismatch of research subject groups: some sobering simulations. J Clin Exp Neuropsychol 1985 Aug;7(4):445–62
Adams KM, Jacisin JJ, Brown GG, Boulos RS, Silk SD: Neurobehavioral deficit and computed tomographic abnormalities in three samples of schizophrenic patients. Percept Mot Skills 1984 Aug;59(1):115–9
Adams KM: Luria left in the lurch: unfulfilled promises are not valid tests. J Clin Neuropsychol 1984 Nov;6(4):455–8
Adams KM, Kvale VI, Keegan JF: Relative accuracy of three automated systems for neuropsychological interpretation. J Clin Neuropsychol 1984 Nov;6(4):413–31
Adams KM, Brown GG: Automating the expertise of the neuropsychologist. Henry Ford Hosp Med J 1984; 32(3):182–7
Adams KM see **Baird AD**
Adams KM see **McSweeny AJ**
Adams KM see **Scharf LS**
Adams L, Frankel H, Garlick J, Guz A, Murphy K, Semple SJ: The role of spinal cord transmission in the ventilatory response to exercise in man. J Physiol (Lond) 1984 Oct; 355:85–97
Adams L, Garlick J, Guz A, Murphy K, Semple SJ: Is the voluntary control of exercise in man necessary for the ventilatory response? J Physiol (Lond) 1984 Oct;355:71–83
Adams L see **Cockcroft A**
Adams LD see **Schoenle EJ**
Adams LE see **Roberts SM**
Adams LG see **Davis DS**
Adams LG see **Fiske RA**
Adams LG see **Heck FC**
Adams LG see **Helman RG**
Adams LG see **Wu AM**
Adams LJ see **Subbannayya K**
Adams LM, Geyer MA: Effects of DOM and DMT in a proposed animal model of hallucinogenic activity. Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(2):121–32
Adams LM, Ethier SP, Ullrich RL: Survival of mammary epithelial cells from virgin female BALB/c mice following in vivo gamma irradiation. Radiat Res 1984 Nov; 100(2):264–72
Adams LM see **Fischer SM**
Adams LS see **Bell RG**
Adams LW see **Priestley GC**
Adams M, Baverstock PR, Watts CH, Gutman GA: Enzyme markers in inbred rat strains: genetics of new markers and strain profiles. Biochem Genet 1984 Aug;22(7–8):611–29
Adams M see **Cohen EB**
Adams M see **Goldsmid JM**
Adams M see **Govier AV**
Adams M see **McGregor BA**
Adams M see **Shelley MD**
Adams MA, Hutton WC: The effect of posture on the lumbar spine. J Bone Joint Surg [Br] 1985 Aug;67(4):625–9
Adams MA see **Dunlop RB**
Adams MA see **Hirst M**
Adams MA see **O'Kruk RJ**
Adams MB, Harris SS, Kauffman HM Jr, Towne JB: Effect of primary renal disease in patients with renovascular insufficiency. J Vasc Surg 1984 May;1(3):482–6
Adams MB, Brown HR, Casjens S: Bacteriophage P22 tail protein gene expression. J Virol 1985 Jan;53(1):180–4
Adams MB see **Casjens S**
Adams MB see **McClellan SL**
Adams MB see **Puglisi BS**
Adams ME see **Bertermann RE**
Adams ML see **Raghavendra K**
Adams MM: The descriptive epidemiology of sudden infant deaths among natives and whites in Alaska. Am J Epidemiol 1985 Oct;122(4):637–43
Adams MM, Greenberg F, Khoury MJ, Marks JS, Oakley GP Jr: Trends in clinical characteristics of infants with spina bifida—Atlanta, 1972–1979. Am J Dis Child 1985 May;139(5):514–7
Adams MM, Greenberg F, Khoury MJ, Marks JS, Oakley GP Jr: Survival of infants with spina bifida—Atlanta, 1972–1979. Am J Dis Child 1985 May;139(5):518–23
Adams MR, Kaplan JR, Clarkson TB, Koritnik DR: Ovariectomy, social status, and atherosclerosis in cynomolgus monkeys. Arteriosclerosis 1985 Mar–Apr; 5(2):192–200
Adams MR see **Clarkson TB**
Adams MR see **Kaplan JR**
Adams MW see **Johnson MK**
Adams MW see **Wang G**
Adams N see **Harris L**
Adams NA see **Holcomb WR**
Adams O see **Woodward C**
Adams P, Gelman S, Reves JG, Greenblatt DJ, Alvis JM, Bradley E: Midazolam pharmacodynamics and pharmacokinetics during acute hypovolemia. Anesthesiology 1985 Aug;63(2):140–6
Adams P see **Cox CD**
Adams P see **Gallacher DJ**
Adams PC, Holt P, Holt DW: Amiodarone in testis and semen [letter] Lancet 1985 Feb 9;1(8424):341
Adams PC see **Bourke J**
Adams PC see **Gibb I**
Adams PC see **Leonard RC**
Adams PE see **Kinnison ML**
Adams PF see **Doo I**
Adams PJ see **Tesser GI**
Adams PL: Fathers absent and present. Can J Psychiatry 1984 Apr;29(3):228–33
Adams PM see **Fanini D**
Adams PM see **Heine JF**
Adams PM see **Hsu LL**
Adams PR: Amylase and growth characteristics of Papulaspora thermophilia. Mycopathologia 1985 May; 90(2):81–3
Adams PR see **Pennefather P**
Adams PS Jr: Iliac artery–ureteral fistula developing after dilatation and stent placement. Radiology 1984 Dec; 153(3):647–8
Adams PX see **Acinapura AJ**
Adams R, Mayhew IG: Neurological examination of newborn foals. Equine Vet J 1984 Jul;16(4):306–12
Adams R, McClure JJ, Gossett KA, Koonce KL, Ezigbo C: Evaluation of a technique for measurement of gamma-glutamyltranspeptidase in equine urine. *Am J Vet Res 1985 Jan;46(1):147–50*
Adams R, Duchene P: Computerization of patient acuity and nursing care planning. New approach to improved patient care and cost-effective staffing. J Nurs Adm 1985 Apr; 15(4):11–7
Adams RB see **Chandler JG**
Adams RD see **Kjellberg RN**
Adams RE see **Kanojia RM**
Adams RF, Jones RL, Conway PL: High-performance liquid chromatography of microbial acid metabolites. J Chromatogr 1984 Dec 7;336(1):125–37
Adams RH, Brown DT: BHK cells expressing Sindbis virus-induced homologous interference allow the translation of nonstructural genes of superinfecting virus. J Virol 1985 May;54(2):351–7
Adams RH: Abandon gastric lavage in the accident and emergency department? [letter] Arch Emerg Med 1984 Dec;1(4):234–5
Adams RJ see **Hollenbeck PJ**
Adams RJ see **Mendor KJ**
Adams RL, Springall DR, Levene MM, Bushell TE: The immunocytochemical detection of herpes simplex virus in cervical smears—a valuable technique for routine use. J Pathol 1984 Aug;143(4):241–7
Adams RL, Huber P Jr: Anal syphilis. South Med J 1984 Nov;77(11):1368–70
Adams RL, Eason R: DNA methylation and G+C rich DNA [letter] Nature 1984 Nov 29–Dec 5;312(5993):407–8
Adams RL see **Brownstein DG**
Adams RL see **Burdon RH**
Adams RL see **Davis T**
Adams RL see **March WF**
Adams RM, Macy DJ, Kocsis JJ, Sullivan AR: Attention deficit disorder with hyperactivity: normative data for Conners behavior rating scale. Tex Med 1984 Sep; 80(9):58–61
Adams RN see **Drachman DB**
Adams RN see **Nagy G**
Adams RN see **Rice ME**
Adams RP see **Ready MP**
Adams RP see **Sjøgaard G**
Adams RT, Perkin JE: The prevalence of intestinal parasites in children living in an unincorporated area in rural northern Florida. J Sch Health 1985 Feb;55(2):76–8
Adams S see **Anderson BC**
Adams S see **Krassow R**
Adams S see **Robichaux F**
Adams SB, Steckel R, Blevins W: Diskospondylitis in five horses. J Am Vet Med Assoc 1985 Feb 1;186(3):270–2
Adams SC see **Newell GR**
Adams SJ, Cunliffe WJ, Cooke EM: Long-term antibiotic therapy for acne vulgaris: effects on the bowel flora of patients and their relatives. J Invest Dermatol 1985 Jul; 85(1):35–7
Adams SJ, Broadbent J, Clayden LM, Ridley CM: Erythema multiforme (Stevens-Johnson) precipitated by Fansidar. Postgrad Med J 1985 Mar;61(713):263–4
Adams SL see **Allebach ES**
Adams SL see **Focht RJ**
Adams SM see **Kamen BA**
Adams SP see **Katsube N**
Adams SP see **Needleman P**
Adams SP see **Wakitani K**
Adams SP see **Wright JM**
Adams T, Spielman WS, Holmes KR, Heisey SR, Chen MM: Proposed methods for the measurement of regional renal blood flow using heat transfer analysis. Ann Biomed Eng 1985;13(3–4):237–58 (49 ref.)
Adams T see **Reynolds B**
Adams T see **Seiff SR**
Adams T see **Steiner S**
Adams T Jr see **Traber DL**
Adams TD, Yanowitz FG, Fisher AG, Ridges JD, Nelson AG, Hagan AD, Williams RR, Hunt SC: Heritability of cardiac size: an echocardiographic and electrocardiographic study of monozygotic and dizygotic twins. Circulation 1985 Jan; 71(1):39–44
Adams TD see **Elliott CG**
Adams TD see **Nietrzeba RM**
Adams TE see **Epenetos AA**
Adams TE see **Harlow E**
Adams TE see **Horibe K**
Adams TH, McClung CR, Chelm BK: Physical organization of the Bradyrhizobium japonicum nitrogenase gene region. J Bacteriol 1984 Sep;159(3):857–62
Adams TL see **Koziel MG**
Adams TO see **Geist ET**
Adams W see **Mason SM**
Adams WA see **Bottomley PA**
Adams WB: Slow depolarizing and hyperpolarizing currents

which mediate bursting in Aplysia neurone R15. J Physiol (Lond) 1985 Mar;360:51–68

Adams WB, Levitan IB: Voltage and ion dependences of the slow currents which mediate bursting in Aplysia neurone R15. J Physiol (Lond) 1985 Mar;360:69–93

Adams WB, Benson JA: The generation and modulation of endogenous rhythmicity in the Aplysia bursting pacemaker neurone R15. Prog Biophys Mol Biol 1985;46(1):1–49

Adams WC see Frieden EH

Adams WH, Stoner RD, Adams DG, Slatkin DN, Siegelman HW: Pathophysiologic effects of a toxic peptide from Microcystis aeruginosa. Toxicon 1985;23(3):441–7

Adams WJ, Bombardt PA, Brewer JE: Normal-phase liquid chromatographic determination of alprazolam in human serum. Anal Chem 1984 Aug;56(9):1590–4

Adams WJ see Hardy CJ

Adams WJ see McGovren JP

Adams WJ see Schenck JF

Adams WM see Wainer IW

Adams WN, Furfari SA: Evaluation of laboratory performance of the AOAC method for PSP toxin in shellfish. J Assoc Off Anal Chem 1984 Nov–Dec; 67(6):1147–8

Adams WN see Goyal SM

Adams WT see Hamm TE Jr

Adams WV Jr see Foil L

Adams WV Jr see Issel CJ

Adams-Brendemuehl CS see Pipers FS

Adams Cowley R see Sato T

Adams-Lackey M see Jennings ML

Adams-Taylor S see Miller CA

Adams-Tucker C: The unmet psychiatric needs of sexually abused youths: referrals from a child protection agency and clinical evaluations. J Am Acad Child Psychiatry 1984 Nov;23(6):659–67

Adams-Tucker C: Early treatment of child incest victims. Am J Psychother 1984 Oct;38(4):505–16

Adams-Tucker C: Defense mechanisms used by sexually abused children. Child Today 1985 Jan–Feb;14(1):8–12, 34

Adamsbaum C see Reingold AL

Adamse AD, Deinema MH, Zehnder AJ: Studies on bacterial activities in aerobic and anaerobic waste water purification. Antonie Van Leeuwenhoek 1984;50(5–6):665–82 (54 ref.)

Adamsen L, Hauberg A, Krasnik A: Kortlaegning af forsøgsvirksomhed i den primaere sundhedstjeneste. Ugeskr Laeger 1984 Jun 25;146(26):1957–63 (Eng. Abstr.) (Dan)

Adamsen S, Larsen CF: Ulykker med elektroniske skydedøre. Ugeskr Laeger 1984 Jul 30;146(31):2333–4 (Eng. Abstr.) (Dan)

Adamska T, Florek E, Knitter B, Seńczuk W, Stachowska B: Badania kumulacji Ditrivetu. Rocz Panstw Zakl Hig 1984;35(5):443–6 (Eng. Abstr.) (Pol)

Adamska T see Krysiński J

Adamska-Dyniewska H, Tkaczewski W, Kawecka M, Kowalczyk L, Treia R: Metale śladowe w krwi podczas niepełnościennego zawału serca. Kardiol Pol 1985; 28(1):11–6 (Eng. Abstr.) (Pol)

Adamska-Dyniewska H: Amiodaron—mechanizmy działania i zastosowania kliniczne. Pol Tyg Lek 1984 Dec 17–31; 39(51–52):1707–11 (15 ref.) (Pol)

Adamskaia EI see Babichev VN

Adamski D see Stuchly SS

Adamski J, Olszewski KJ, Bucko J, Pińlewski N: A study of the freezing of water in human uterine muscle by proton magnetic resonance. Magn Reson Imaging 1985;3(2):125–30

Adamski K see Herrmann T

Adamski M see Grajek S

Adamski S, Furman M, Głowiński S, Witkowski S, Gacko M, Ostapowicz J, Laudański J, Bernacki A, Simonowicz J, Worowska A, et al: Wpływ hipotermii i kardioplegii na naczynia wieńcowe oraz na stan czynnościowy mięśnia sercowego. Kardiol Pol 1984;27(7):591–9 (Eng. Abstr.) (Pol)

Adamski S see Furman M

Adamski Z, Bowszyc J, Niemir Z, Sobieszczyk S: Krążące kompleksy immunologiczne w opryszczkowatym zapaleniu skóry. Przegl Dermatol 1984 Mar–Apr;71(2):103–7 (Eng. Abstr.) (Pol)

Adamson AR see Morris JA

Adamson BE, Lucas GL: Multiple recurrence of digital pigmented villonodular tenosynovitis: a case report. J Hand Surg [Am] 1985 Mar;10(2):278–80

Adamson D see Vannatta JB

Adamson DG see Droegemueller W

Adamson DJ see Bennett LL Jr

Adamson DJ see Bowdon BJ

Adamson DJ see Wheeler GP

Adamson ED, Meek J, Edwards SA: Product of the cellular oncogene, c-fos, observed in mouse and human tissues using an antibody to a synthetic peptide. EMBO J 1985 Apr;4(4):941–7

Adamson ED, Strickland S, Tu M, Kahan B: A teratocarcinoma-derived endoderm stem cell line (1H5) that can differentiate into extra-embryonic endoderm cell types. Differentiation 1985;29(1):68–76

Adamson ED, Hogan BL: Expression of EGF receptor and transferrin by F9 and PC13 teratocarcinoma cells. Differentiation 1984;27(2):152–7

Adamson ED see Meek J

Adamson GL see Hoeg JM

Adamson GL see Vaughan WJ

Adamson I see Vahouny GV

Adamson I see Wrogemann K

Adamson IY, Bowden DH: Role of polymorphonuclear leukocytes in silica-induced pulmonary fibrosis. Am J Pathol 1984 Oct;117(1):37–43

Adamson IY see Bowden DH

Adamson IY see Orr FW

Adamson J, Burke J, Grobstein P: Recovery of the ipsilateral oculotectal projection following nerve crush in the frog: evidence that retinal afferents make synapses at abnormal tectal locations. J Neurosci 1984 Oct;4(10):2635–49

Adamson J see Delwiche F

Adamson JW see Abkowitz JL

Adamson JW see Mladenovic J

Adamson JW see Raskind WH

Adamson L see Blombäck B

Adamson LB see Bakeman R

Adamson M see Albaret JL

Adamson M see Lloyd CH

Adamson ML: L'haplodiploidie des oxyurida. Incidence de ce phénomène dans le cycle évolutif. Ann Parasitol Hum Comp 1984;59(4):387–413 (Eng. Abstr.) (Fre)

Adamson O see Tejani A

Adamson P see Norrby K

Adamson PA, Johnson CM Jr, Anderson JR, Dupin CL: The forehead lift. A review. Arch Otolaryngol 1985 May; 111(5):325–9

Adamson PJ, Wilson WD, Hirsh DC, Baggot JD, Martin LD: Susceptibility of equine bacterial isolates to antimicrobial agents. Am J Vet Res 1985 Feb;46(2):447–50

Adamson PJ, Jang SS: Ulcerative keratitis associated with Salmonella arizonae infection in a horse. J Am Vet Med Assoc 1985 Jun 1;186(11):1219–20

Adamson RH see Samuels SW

Adamson SL, Patrick JE, Challis JR: Effects of naloxone on the breathing, electrocortical, heart rate, glucose and cortisol responses to hypoxia in the sheep fetus. J Dev Physiol 1984 Dec;6(6):495–507

Adamson TC 3d see Fox RI

Adamson U, Lins PE, Efendic S, Hamberger B, Wajngot A: Impaired counter regulation of hypoglycemia in a group of insulin-dependent diabetics with recurrent episodes of severe hypoglycemia. Acta Med Scand 1984;216(2):215–22

Adamson U see Grill V

Adamson U see Kollind M

Adamson U see Thorén M

Adamson U see Tooke JE

Adamsons R see Glanz S

Adamtziki E see Hatzoglou M

Adamus A, Sansone M, Melzacka M, Vetulani J: Prolongation of thiopentone-induced sleep by trazodone and its metabolite, m-chlorophenylpiperazine. J Pharm Pharmacol 1985 Jul;37(7):504–6

Adamus A see Melzacka M

Adamus G, Romanowska E: The purification of the peptidoglycan associated protein of Shigella sonnei phase I by chromatofocusing. Arch Immunol Ther Exp (Warsz) 1984;32(4):489–92

Adamus G see Mulczyk M

Adamus J: Masowe podawanie małych dawek gamma globuliny w profilaktyce wirusowego zapalenia watroby. Przegl Epidemiol 1984;38(4):409–17 (Eng. Abstr.) (Pol)

Adamus J see Kuch J

Adamus S see Wiedemann I

Adán A see Miró JM

Adan-Abdi Y, Bindseil E, Ericsson O, Sjöqvist F: Bioavailability of chloroquine in mice infected with the intestinal trematode Echinostoma revolutum. Acta Pharmacol Toxicol (Copenh) 1985 Apr;56(4):342–4

Adani R see Vaccari A

Adanja B, Jarevinski M, Vlajinac H, Krajinovic S: Rak pankreasa u SR Srbiji van SAP-a. Srp Arh Celok Lek 1984 Mar;112(3):325–32 (Eng. Abstr.) (Sec)

Adanja B see Jarebinski M

Adanja B see Vlajinac H

Adank C, Koerner F: Calcium dobesilate in diabetic retinopathy. A retrospective controlled study. Ophthalmologica 1985;190(2):102–11

Adank S see Gitzelmann R

Adány R, Belkin A, Vasilevskaya T, Muszbek L: Identification of blood coagulation factor XIII in human peritoneal macrophages. Eur J Cell Biol 1985 Jul;38(1):171–3

Adány R see Muszbek L

Adar R, Papa MZ, Amsterdam E, Bass A, Schneiderman J: Antithrombosis routines and hemorrhagic complications: a seven year survey comparing vascular and general surgical operations. J Cardiovasc Surg (Torino) 1985 May–Jun;26(3):275–9

Adar R, Rabbi I, Bass A, Papa MZ, Schneiderman J, Walden R: Left renal vein division in abdominal aortic aneurysm operations. Effect on renal function. Arch Surg 1985 Sep; 120(9):1033–6

Adar R: Infrarenal aortic dissection—is there a clue? [letter] Surgery 1984 Nov;96(5):946

Adar R, Walden R: [Adjustment of dosage improves prophylactic effect of low-dose heparin (editorial)] Harefuah 1984 Sep;107(5–6):151–2 (Heb)

Adar R, Zweig A: [Meralgia paresthetica (editorial)] Harefuah 1984 Aug;107(3–4):100–1 (Heb)

Adar R, Bass A: [Popliteal artery aneurysms (editorial)] Harefuah 1984 Oct;107(7–8):206–7 (Heb)

Adar R, Schneiderman J: [Umbilical vein grafts for lower extremity bypasses (editorial)] Harefuah 1984 Nov 1; 107(9):261–2 (Heb)

Adar R see Mohr R

Adar R see Papa MA

Adar R see Ziskind Z

Adar U see Falconer DP

Adarchenko AA, Krylov IA, Litvinova EI: Antagonisticheskaia aktivnost' gospital'nykh i vnegospital'nykh shtammov Pseudomonas aeruginosa. Antibiot Med Biotekhnol 1985 Mar;30(3):189–90 (Rus)

Adarchenko AA see Abaev IuK

Adarchenko AA see Bolko GI

Adarchenko AA see Krasilnikov AP

Adari HY, Rose K, Williams KR, Konigsberg WH, Lin TC, Spicer EK: Cloning, nucleotide sequence, and overexpression of the bacteriophage T4 regA gene. Proc Natl Acad Sci USA 1985 Apr;82(7):1901–5

Adasevic V see Martinovic J

Adashi EY, Resnick CE: 'Antigonadal' activity of the neurohypophysial hormones: direct in vivo regulation of Leydig cell function. Ann NY Acad Sci 1984;438:622–4

Adashi EY, Resnick CE, Svoboda ME, Van Wyk JJ: Somatomedin-C enhances induction of luteinizing hormone receptors by follicle-stimulating hormone in cultured rat granulosa cells. Endocrinology 1985 Jun;116(6):2369–75

Adashi EY, Resnick CE, Svoboda ME, Van Wyk JJ: Somatomedin-C synergizes with follicle-stimulating hormone in the acquisition of progestin biosynthetic capacity by cultured rat granulosa cells. Endocrinology 1985 Jun;116(6):2135–42

Adashi EY, Resnick CE, D'Ercole AJ, Svoboda ME, Van Wyk JJ: Insulin-like growth factors as intraovarian regulators of granulosa cell growth and function. Endocr Rev 1985 Summer;6(3):400–20 (232 ref.)

Adashi EY see Galarreta CM

Adatepe MH see Nichols K

Adatepe MH see Rothschild AH

Adatepe MH see Sefczek DM

Aday LA, Andersen RM: The national profile of access to medical care: where do we stand? Am J Public Health 1984 Dec;74(12):1331–9

Adchi I see Kimura S

Adcock GL see Adcock OT Jr

Adcock JE, Spence D: Unusual wound healing following removal of donor tissue for soft tissue graft. J Periodontol 1984 Oct;55(10):589–91

Adcock JW see Hernandez DE

Adcock LL see Coffin CM

Adcock LL see Potish RA

Adcock M: Changing patterns of substitute care [editorial] Arch Dis Child 1985 Jan;60(1):6–7

Adcock MW, O'Brien WE: Molecular cloning of cDNA for rat and human carbamyl phosphate synthetase I. J Biol Chem 1984 Nov 10;259(21):13471–6

Adcock MW see Fearon ER

Adcock OT Jr, Adcock GL, Wheeler JR, Gregory RT, Snyder SO Jr, Gayle RG: Optimal techniques for harvesting and preparation of reversed autogenous vein grafts for use as arterial substitutes: a review. Surgery 1984 Nov; 96(5):886–94 (125 ref.)

Adda JL see Lorente P

Addad M see Bénézech M

Addadi L, Weiner S: Interactions between acidic proteins and crystals: stereochemical requirements in biomineralization. Proc Natl Acad Sci USA 1985 Jun;82(12):4110–4

Addante RR, Laskin JL: Case 55: large right mandibular mass [clinical conference] J Oral Maxillofac Surg 1985 Jul; 43(7):531–6

Addante RR: Congenital cystic dilatation of the submandibular duct. Oral Surg Oral Med Oral Pathol 1984 Dec;58(6):656–8

Addas A see Lehmann MH

Addas A see Mahmud R

Addelson R see Myers TF

Addeo L see Costanzo A

Adderley J see Nicolau GY

Addicks B see Bork K

Addicks EM see Quigley HA

Addicks HW see Müller RP

Addicks K see Hirche H

Addicks K see Kummer W

Addiego L see Leyva H

Addington WW, Albert RK, Bass JB Jr, Catlin BJ, Loudon RG, Seggerson J, Slutkin G: Non-drug issues related to the treatment of tuberculosis. Chest 1985 Feb;87(2 Suppl):125S–127S

Addis B see Gledhill T

Addis B see Pillai R

Addis GJ see Bryson SM

Addis GM, Runcie J: Water-soluble vitamin deficiency in the elderly. Med Lab Sci 1985 Jan;42(1):90–1

Addis M see Paglietti E

Addis PB see Csallany AS

Addis PB see O'Brien PJ

Addison B see Piascik MT

Addison C, Rixon FJ, Palfreyman JW, O'Hara M, Preston VG: Characterisation of a herpes simplex virus type 1 mutant which has a temperature-sensitive defect in penetration of cells and assembly of capsids. Virology 1984 Oct 30;138(2):246–59

Addison D see Stewart DJ

Addison GM, Jackson P, Snape BM, Thompson RJ: Fragments of myelin basic protein derived from human brain are not mitogenic in cultures of human amniotic fluid cells and other cells. Horm Metab Res 1984 Jun;16(6):311–4
Addison GM see **Cusick CF**
Addison GM see **Davies AG**
Addison GM see **Mughal MZ**
Addison GM see **Wells FE**
Addison J see **Davis JM**
Addison JB: Antibiotics in sediments and run-off waters from feedlots. Residue Rev 1984;92:1–28
Addison JD see **McClure JJ**
Addison JL see **Bennett RA**
Addison JL see **Rannels DE**
Addison JM, Treffry A, Harrison PM: The location of antigenic sites on ferritin molecules. FEBS Lett 1984 Oct 1;175(2):333–6
Addison L see **Fischer P**
Addison MK: Health and illness as perceived by the Black Carib Indians of Central America. Ala Med 1985 Aug; 55(2):40–6
Addison RF, Brodie PF: Characterization of ethoxyresorufin O-de-ethylase in grey seal Halichoerus grypus. Comp Biochem Physiol [C] 1984;79(2):261–3
Addison RG: Chronic pain syndrome. Am J Med 1984 Sep 10;77(3A):54–8
(Addison T), Cirillo V: The suicide of Thomas Addison. J Hist Med Allied Sci 1985 Apr;40(2):214–5
(Addison T), Taylor JJ: Letters from the past [letter] Lancet 1985 Feb 16;1(8425):396–7
Addison TE see **Margolin RJ**
Addison WA, Livengood CH 3d, Sutton GP, Parker RT: Abdominal sacral colpopexy with Mersilene mesh in the retroperitoneal position in the management of posthysterectomy vaginal vault prolapse and enterocele. Am J Obstet Gynecol 1985 Sep 15;153(2):140–6
Addison WA, Haygood V, Parker RT: Recurrent stress urinary incontinence. Obstet Gynecol Annu 1985;14:253–65 (29 ref.)
Addison WA see **Livengood CH 3d**
Addison WR, Gillam IC, Hayashi S, Tener GM: The nucleotide sequence of tRNAVal3a and tRNAVal3b from Drosophila melanogaster. Can J Biochem Cell Biol 1985 Mar;63(3):176–82
Addison WR see **Leung J**
Addleman M, Logan AS, Grossman RF: Monitoring intrapulmonary hemorrhage in Goodpasture's syndrome. Chest 1985 Jan;87(1):119–20
Addleman M, Pollard A, Grossman RF: Survival after severe hypernatremia due to salt ingestion by an adult. Am J Med 1985 Jan;78(1):176–8
Addo A see **Maisonneuve H**
Addo E, Ramdial S, Poon-King T: High dosage cyclophosphamide and dexamethasone treatment of paraquat poisoning with 75% survival. West Indian Med J 1984 Dec;33(4):220–6
Addo H see **Vestey JP**
Addo HA, Sharma SC, Ferguson J, Johnson BE, Frain-Bell W: A study of compositae plant extract reactions in photosensitivity dermatitis. Photodermatol 1985 Apr; 2(2):68–79
Addo HA, Frain-Bell W: Actinic prurigo—a specific photodermatosis? Photodermatol 1984 Jun;1(3):119–28
Addo PB, Mohan K: Atypical Pasteurella haemolytica type A from poultry. Avian Dis 1985 Jan-Mar;29(1):214–7
Addonizio G, Susman V: Neuroleptic malignant syndrome and heat stroke [letter] Br J Psychiatry 1984 Nov;145:556–7
Addonizio JC see **Ganti SU**
Addonizio JC see **Oghia H**
Addonizio JC see **Shehata S**
Addonizio JC see **Sigler LJ**
Addonizio JC see **Tachibana M**
Addonizio VP see **Martin JL**
Addonizio VP Jr, Fisher CA, Jenkin BK, Strauss JF 3d, Musial JF, Edmunds LH Jr: Iloprost (ZK36374), a stable analogue of prostacyclin, preserves platelets during simulated extracorporeal circulation. J Thorac Cardiovasc Surg 1985 Jun;89(6):926–33
Addonizio VP Jr see **Ellison N**
Addy DP: Talking points in child abuse [editorial] Br Med J [Clin Res] 1985 Jan 26;290(6464):259–60
Addy DP: First year fits [editorial] Br Med J [Clin Res] 1985 Apr 13;290(6475):1095–6
Addy M, Langeroudi M, Hassan H: The development and clinical use of acrylic strips containing anti-microbial agents in the management of chronic periodontitis. Int Dent J 1985 Jun;35(2):124–32
Addy M see **Arendorf T**
Addy M see **Dowell P**
Addy M see **Moran J**
Addy M see **Newman HN**
Addy M see **Pimlott SJ**
Addy ME, Awumey EM: Effects of the extracts of Desmodium adscendens on anaphylaxis. J Ethnopharmacol 1984 Aug;11(3):283–92
Addy PA see **Agadzi VK**
Addya S, Chakravarti K, Basu A, Santra M, Haldar S, Chatterjee GC: Effects of mercuric chloride on several scavenging enzymes in rat kidney and influence of vitamin E supplementation. Acta Vitaminol Enzymol 1984; 6(2):103–7
Addya S see **Haldar S**
Ade P, Banchelli Soldaini MG, Castelli MG, Chiesara E, Clementi F, Fanelli R, Funari E, Ignesti G, Marabini A, Orunesu M, et al: Biochemical and morphological comparison of microsomal preparations from rat, quail, trout, mussel, and water flea. Ecotoxicol Environ Safety 1984 Oct;8(5):423–46
Adeagbo AS: Vascular relaxation by ifenprodil in the isolated perfused rat mesenteric artery. J Cardiovasc Pharmacol 1984 Nov-Dec;6(6):1142–7
Adeba E see **de la Torre AG**
Adebahr G, Weiler G: Zeit und Befindlichkeit als modifizierende Faktoren in der morphologischen Beweisführung bei Tod durch äussere Gewalteinwirkung. Allgemeine Betrachtungen. Z Rechtsmed 1984;93(4):251–8 (Eng. Abstr.) **(Ger)**
Adebahr G see **Pozorski-Ritter C**
Adebahr G see **Ritter C**
Adebayo GI see **Noamesi BK**
Adebo OA, Osinowo O, Adebonojo SA, Grillo IA, Tarpley J: Developmental anomalies of the lung in Nigerian children. J Trop Med Hyg 1984 Dec;87(6):241–4
Adebonojo SA see **Adebo OA**
Adeboye OO, Oriowo MA: Responsiveness of the rat vas deferens to catecholamines and electrical stimulation during an infection with Trypanosoma brucei. Afr J Med Med Sci 1984 Sep-Dec;13(3–4):135–8
Adedoyin PA see **Ogunbona FA**
Adeev EV see **Amcheslavskii VG**
Adegbola AA see **Fomunyam RT**
Adegbola O see **Chojnacka H**
Adegbola RA, Old DC: Fimbrial and non-fimbrial haemagglutinins in Enterobacter aerogenes. J Med Microbiol 1985 Feb;19(1):35–43
Adegbola RA see **Old DC**
Adegboye DS see **Onoviran O**
Adegoke GO, Ojo MO, Adetosoye AI: Serological characteristics of coagulase-positive staphylococci isolated from man and animals. J Appl Bacteriol 1985 Apr; 58(4):359–62
Adegoke GO see **Devriese LA**
Adegoke OO see **Esievo KA**
Adeiga A see **Harry TO**
Adejinmi A see **Akinboade OA**
Adejuwon CA, Faundes A, Segal SJ, Alvarez-Sanchez F: Serum prolactin profiles of normal human conceptual cycles. Int J Gynaecol Obstet 1984 Jun;22(3):213–6
Adejuwon CA see **Segal SJ**
Adekeye EO, Asamoa E, Cohen B: Intraoral carcinoma in Nigeria: a review of 137 cases. Ann R Coll Surg Engl 1985 May;67(3):180–2
Adekeye EO, Kwamin F, Ord RA: Serious complications associated with uvulectomy performed by a 'native doctor'. Trop Doct 1984 Oct;14(4):160–1
Adekeye EO, Cornah J: Osteomyelitis of the jaws: a review of 141 cases. Br J Oral Maxillofac Surg 1985 Feb; 23(1):24–35
Adekeye JD, Adesiyun AA: Frequency of isolation of enterotoxigenic staphylococci from milk of nursing mothers in Kaduna, Nigeria. J Hyg (Lond) 1984 Dec; 93(3):531–8
Adekile AD, Olusi SO, Oyebola DD: Oral glucose tolerance test in children with sickle cell anaemia. East Afr Med J 1985 Mar;62(3):213–7
Adekunle A see **Adeyemo AO**
Adekunmisi AA see **Robbins KR**
Al Adel SA see **Ayad MM**
Adelakun A see **Essien EM**
Adelani C see **Schneider HG**
Adelasco L see **Bigi G**
Adelasco L see **Fiorini G**
Adelasco P see **Scarduelli C**
Adelberg EA see **Amsler K**
Adelberg EA see **Gargus JJ**
Adelberg EA see **Haggerty JG**
Adeleine P see **Cahen R**
Adeleine P see **Dargent D**
Adeleine P see **Ffrench M**
Adeleine P see **Spay G**
Adeleine P see **Streichenberger R**
Adeleye JA, Ogunseyinde AO: Hysterography after lower-uterine-segment caesarean section. Afr J Med Med Sci 1984 Sep-Dec;13(3–4):155–60
Adelhardt M, Møller Jensen O, Sand Hansen H: Cancer of the larynx, pharynx, and oesophagus in relation to alcohol and tobacco consumption among Danish brewery workers. Dan Med Bull 1985 May;32(2):119–23
Adelhøj B, Petring OU, Pedersen NO, Andersen RD, Busch P, Vestergård AS: Metoclopramide given pre-operatively empties the stomach. Acta Anaesthesiol Scand 1985 Apr; 29(3):322–5
Adelhøj B, Petring OU, Ibsen M, Brynnum J, Poulsen HE: Tardiv respirationsdepression efter intravenøs buprenorfin. Et tilfaelde hos en yngre rask mand. Ugeskr Laeger 1985 Apr 15;147(16):1343 (Eng. Abstr.) **(Dan)**
Adelhøj B, Petring OU, Erin-Madsen J, Angelo H, Jelert H: General anaesthesia with halothane and drug absorption. The effect of general anaesthesia with halothane and diazepam on postoperative gastric emptying in man. Acta Anaesthesiol Scand 1984 Aug;28(4):390–2
Adelhøj B see **Bigler D**
Adelhøj B see **Madsbad S**
Adelhøj B see **Petring OU**
Adeline J see **Jacolot F**
Adelizzi RA see **Avedisian R**
Adelizzi RA see **Morley TF**
Adelman A see **Kurtz ME**
Adelman AM see **Feder HM Jr**
Adelman B, Michelson AD, Handin RI, Ault KA: Evaluation of platelet glycoprotein Ib by fluorescence flow cytometry. Blood 1985 Aug;66(2):423–7
Adelman B, Michelson AD, Loscalzo J, Greenberg J, Handin RI: Plasmin effect on platelet glycoprotein Ib-von Willebrand factor interactions. Blood 1985 Jan;65(1):32–40
Adelman B see **Park JH**
Adelman B see **Schafer AI**
Adelman DC see **Saltiel E**
Adelman IR see **Barron MG**
Adelman JP see **Seeburg PH**
Adelman M, Haponik EF, Bleecker ER, Britt EJ: Cryptogenic hemoptysis. Clinical features, bronchoscopic findings, and natural history in 67 patients. Ann Intern Med 1985 Jun;102(6):829–34
Adelman M, Albelda SM, Gottlieb J, Haponik EF: Diagnostic utility of pleural fluid eosinophilia. Am J Med 1984 Nov; 77(5):915–20
Adelman MR see **Johnson KE**
Adelman MR see **Pagh KI**
Adelman R: High failure rate of a plastic tubal (Bleier) clip. Obstet Gynecol 1984 Nov;64(5):721–4
Adelman S, Friedman RJ, Simons TA: Medical malpractice: the distrust between the medical and legal professions. Mich Med 1985 May;84(5):296, 298, 303
Adelman S see **Seldin DC**
Adelman SA: Pills as transitional objects: a dynamic understanding of the use of medication in psychotherapy. Psychiatry 1985 Aug;48(3):246–53
Adelman SJ, Glick JM, Phillips MC, Rothblat GH: Lipid composition and physical state effects on cellular cholesteryl ester clearance. J Biol Chem 1984 Nov 25; 259(22):13844–50
Adelman WJ Jr see **Hodge AJ**
Adelman WJ Jr see **Moran N**
Adelmann AM see **Click RE**
Adelmann-Grill BC see **Albini A**
Adeloju SB, Bond AM, Briggs MH: Multielement determination in biological materials by differential pulse voltammetry. Anal Chem 1985 Jun;57(7):1386–90
Adeloju SB, Bond AM: Influence of laboratory environment on the precision and accuracy of trace element analysis. Anal Chem 1985 Jul;57(8):1728–33
Adeloju SB, Bond AM, Briggs MH: Critical evaluation of some wet digestion methods for the stripping voltammetric determination of selenium in biological materials. Anal Chem 1984 Nov;56(13):2397–401
Adeloye A see **Aghadiuno PU**
Adeloye A see **Oyewole A**
Adelroth E, Thompson S: Högdosinhalationssteroider vid astma—analys av kostnader och vårdutnyttjande. Lakartidningen 1984 Nov 14;81(46):4285–8 **(Swe)**
Adelroth E, Rosenhall L, Glennow C: High dose inhaled budesonide in the treatment of severe steroid-dependent asthmatics. A two-year study. Allergy 1985 Jan;40(1):58–64
Adels L see **Bates A**
Adels L see **Leon M**
Adelsberg B see **Ambinder EP**
Adelsberg BR: Immunology of pregnancy. Mt Sinai J Med (NY) 1985 Jan;52(1):5–10
Adelson EH, Bergen JR: Spatiotemporal energy models for the perception of motion. J Opt Soc Am [A] 1985 Feb; 2(2):284–99
Adelson HG see **Check JH**
Adelson JJ: Restorative dentistry with general anesthesia. A safe, effective office procedure. NY State Dent J 1984 Aug-Sep;50(7):433–5
Adelson JW, Miller PE: Pancreatic secretion by nonparallel exocytosis: potential resolution of a long controversy. Science 1985 May 24;228(4702):993–6
Adelson JW: Pathophysiology of the pancreas in cystic fibrosis. J Pediatr Gastroenterol Nutr 1984;3 Suppl 1:S74–8 (17 ref.)
Adelson JW see **Paradis K**
Adelson L: Bullet embolism with radiologic documentation. A case report. Am J Forensic Med Pathol 1984 Sep; 5(3):253–6
Adelstein A see **Walsh D**
Adelstein AM, Marmot MG, Bulusu L: Migrant studies in Britain. Br Med Bull 1984 Oct;40(4):315–9 (24 ref.)
Adelstein AM see **Balarajan R**
Adelstein AM see **Fine PE**
Adelstein BD see **Hallett M**
Adelstein DJ, Hines JD, Sharan VM, Streeter RR, Earle AS, Haria CD, Carter SG, Shah AC, Vlaston C, Damm C: Combination chemotherapy prior to definitive local therapy in squamous cell carcinoma of the head and neck. Oncology 1985;42(2):80–5
Adelstein DJ, Hines JD: Bone marrow morphologic changes after combination chemotherapy including VP-16. Cancer 1985 Aug 1;56(3):467–71
Adelstein DJ, Lazarus HM, Hines JD, Herzig RH: High-dose cytosine arabinoside in previously treated patients with poor-prognosis non-Hodgkin's lymphoma. Cancer 1985 Oct 1;56(7):1493–6
Adelstein DJ see **Hines JD**
Adelstein GW see **Chorvat RJ**

Adelstein P see **Golding J**
Adelstein RS see **Movsesian MA**
Adelstein RS see **Nishikawa M**
Adelstein RS see **Schneider MD**
Adelstein SJ see **Bloomer WD**
Adelstein SJ see **Jones AG**
Adelstein SJ see **Kassis AI**
Adelstein SJ see **Kim HJ**
Adelt D, Zeumer H, Wolters J: Surgical treatment of cerebral arteriovenous malformations. Follow-up study of 43 cases. Acta Neurochir (Wien) 1985;76(1-2):45-9
Adelt D see **Kazner E**
Adelt G see **Nag DK**
Adelusi B: Carcinoma of the cervix: can a viral etiology be confirmed? IARC Sci Publ 1984;(63):433-50 (74 ref.)
Adelusi B, Osobu AO, Adetoro OA, Ojengbede AO, Adeyemi-Doro FA, Rotowa NA: Clinical trial of cefoxitin (mefoxin) in parenteral therapy of septicemia (postabortal and postpartum) in Ibadan. Afr J Med Med Sci 1985 Mar-Jun;14(1-2):31-5
Ademiba GR see **Wafula EM**
Ademollo B see **Ponchietti R**
Aden D see **Croce CM**
Aden DP see **Gabrielli F**
Aden DP see **Murata Y**
Aden DP see **Rosner W**
Aden K, Nissen RL, Spaar C, Yonkers AJ: Ludwig's angina. Ear Nose Throat J 1985 Apr;64(4):168-72
Aden KK, Nissen RL, Spaar C, Yonkers AJ: Ludwig's angina. Nebr Med J 1984 Dec;69(12):395-8
Adena MA see **Allen JK**
Adenauer H see **Tolis G**
Adene DF, Howes K: Occurrence of leukosis-sarcoma virus related neoplasms and antibody in Nigerian local chickens. Rev Elev Med Vet Pays Trop 1984;37(2):160-4
Adeniran SB see **Thomas TR**
Adenis JC see **Kiener C**
Adenis JP, Jabalet L, Leboutet MJ, Loubet R: Etude expérimentale de la toxicité de l'adrénaline sur l'endothélium cornéen. Application à la chirurgie extra-capsulaire de la cataracte.
Bull Mem Soc Fr Ophtalmol 1985;96:428-31 **(Fre)**
Adenis JP: Papille en fleur de liseron et décollement du neuro-épithélium maculaire. Bull Soc Ophtalmol Fr 1983 Oct;83(10):1163-4 (Eng. Abstr.) **(Fre)**
Adenis JP, Catanzano G, Rammaert B: Traitement des tumeurs de l'angle interne de l'oeil avec respect des voies lacrymales: étude du traitement chirurgical de 26 cas.
Bull Soc Ophtalmol Fr 1983 Oct;83(10):1221-4 **(Fre)**
Adenis JP, Leboutet MJ, Loubet R: La hyalopathie astéroïde. Etude ultra-structurale de trois cas. J Fr Ophtalmol 1984; 7(8-9):529-34 (Eng. Abstr.) **(Fre)**
Adenis L see **Hecquet B**
Adenis L see **Jovenieaux A**
Adenis L see **Vennin P**
Adeniyi FA, Olatunbosun DA: Origins and significance of the increased plasma alkaline phosphatase during normal pregnancy and pre-eclampsia. Br J Obstet Gynaecol 1984 Sep;91(9):857-62
Adeniyi JD see **Brieger WR**
Adeniyi-Jones S, Zasloff M: Transcription, processing and nuclear transport of a B1 Alu RNA species complementary to an intron of the murine alpha-fetoprotein gene.
Nature 1985 Sep 5-11;317(6032):81-4
Adenle AD see **Famuyiwa OO**
Adenot N see **Martel F**
Adenošinová J see **Závadová M**
Adesubi JO: Caries experience of 8-year-old Nigerian schoolchildren. Community Dent Oral Epidemiol 1984 Oct;12(5):343-8
Adeswalla ST see **Attarzadeh F**
Ader JL, Pollock DM, Butterfield MI, Arendshorst WJ: Abnormalities in kallikrein excretion in spontaneously hypertensive rats. Am J Physiol 1985 Mar;248(3 Pt 2):F396-403
Ader JL see **Durand D**
Ader M see **Bergman RN**
Ader R, Cohen N: High time for psychoimmunology [letter] Nature 1985 May 9-15;315(6015):103-4
Ader R: Conditioned taste aversions and immunopharmacology. Ann NY Acad Sci 1985; 443:293-307
Ader R: Uslovnoreflektornaia reguliatsiia immunnogo otveta. Fiziol Cheloveka 1984 Mar-Apr;10(2):211-20 **(Rus)**
Aderca I, Iftimovici M, Botnariuc I, Popescu M: Evaluarea eficienţei unui mediu nutritiv pentru cultivarea celulelor in vitro preparat cu reactivi chimici produşi în ţară.
Rev Ig [Bacteriol] 1984 Oct-Dec;29(4):341-53 (Eng. Abstr.) **(Rum)**
Aderca I see **Botiş S**
Aderele WI see **Jaiyesimi F**
Aderem AA, Scott WA, Cohn ZA: A selective defect in arachidonic acid release from macrophage membranes in high potassium media. J Cell Biol 1984 Oct;99(4 Pt 1):1235-41
Aderem AA, Wright SD, Silverstein SC, Cohn ZA: Ligated complement receptors do not activate the arachidonic acid cascade in resident peritoneal macrophages. J Exp Med 1985 Mar 1;161(3):617-22
Aderet NB see **Cohen I**
Aderhold L, Frenkel G: Untersuchungen zur präoperativen Aufklärung vor kieferchirurgischen Eingriffen auf der Grundlage eines normierten Verfahrens.
Fortschr Kiefer Gesichtschir 1985;30:15-8 **(Ger)**
Aderka D, Kidron D, Weinberger A, Pinkhas J: Absence of correlation between liver metastases and unexplained fever episodes. Cancer 1985 Jun 15;55(12):2830-4
Aderka D, Novick D, Hahn T, Fischer DG, Wallach D: Increase of vulnerability to lymphotoxin in cells infected by vesicular stomatitis virus and its further augmentation by interferon. Cell Immunol 1985 May;92(2):218-25
Aderka D, Hausmann M, Santo M, Weinberger A, Pinkhas J: Unexplained episodes of fever: an early manifestation of colorectal carcinoma. Isr J Med Sci 1985 May; 21(5):421-4
Aderka D, Djaldetti M, Sharon C, Salamon F, Weinberger A, Pinkhas J: Adenine arabinoside in severe thrombocytopenia due to hemorrhagic varicella.
Acta Haematol (Basel) 1984;72(4):280-4
Aderka D, Shoenfeld Y, Pinkhas J: [The thymic hormones: their function and therapeutic potential] Harefuah 1984 Nov 1;107(9):244-7 **(Heb)**
Aderka D see **Hahn T**
Aderka D see **Levy A**
Aderman M see **Bryson RW**
Aderounmu AF: In vitro assessment of the antimalarial activity of chloroquine and its major metabolites.
Ann Trop Med Parasitol 1984 Dec;78(6):581-5
Aders M see **Kiefer H**
Ades A see **Doherty NE**
Ades DK see **Milman G**
Ades E see **Marder P**
Ades EW see **Bonewald L**
Ades EW see **Decker JM**
Ades EW see **Mendelsohn LG**
Ades EW see **Myers MJ**
Ades EW see **Targan S**
Ades F see **Lessana A**
Adès F see **Vergès B**
Ades J see **Lemperière T**
Ades PA, Brammell HL, Greenberg JH, Horwitz LD: Effect of beta blockade and intrinsic sympathomimetic activity on exercise performance. Am J Cardiol 1984 Dec 1; 54(10):1337-41
Ades PE, Jan M, Stecken J, Fabre M: Perturbation de la vasorégulation au cours d'une intoxication à la lidocaïne. Agressologie 1984 May;25(5):601-6 (Eng. Abstr.) **(Fre)**
Adesanya CO: Trauma to the heart in automobile accidents. East Afr Med J 1984 Nov;61(11):843-8
Adesiyun AA, Jagun AG, Tekdek LB: Coxiella burnetii antibodies in some Nigerian dairy cows and their suckling calves. Int J Zoonoses 1984 Dec;11(2):155-60
Adesiyun AA, Shehu LM: Detection of staphylo-coagulase using plasmas from various animals. Vet Microbiol 1985 Jun;10(4):387-92
Adesiyun AA, Tatini SR, Hoover DG: Production of enterotoxin(s) by Staphylococcus hyicus. Vet Microbiol 1984 Sep;9(5):487-95
Adesiyun AA see **Adekeye JD**
Adessi G see **Laurent R**
Adessi G see **Quencez E**
Adessi GL, Prost O, Agnani G, Petitjean A, Burnod J: Estrone sulfatase activity in normal and abnormal endometrium. Arch Gynecol 1984;236(1):13-8
Adessi GL see **Jouvenot M**
Adessi GL see **Massengo T**
Adessi GL see **Moutaouakkil M**
Adessi GL see **Prost O**
Adessi GL see **Turrel MO**
Adesuyi SA, Cockrell CS, Gamache DA, Ellis EF: Lipoxygenase metabolism of arachidonic acid in brain. J Neurochem 1985 Sep;45(3):770-6
Adetoro OA see **Adelusi B**
Adetoro OO, Komolafe F, Anjorin A: Hydrolethalus syndrome in consecutive African siblings.
Pediatr Radiol 1984;14(6):422-4
Adetosoye AI see **Adegoke GO**
Adetunji A see **Akinboade OA**
Adewunmi CO, Ojewole JA: Effects of oxamniquine on neuromuscular transmission.
Arch Int Pharmacodyn Ther 1985 Jun;275(2):231-7
Adewunmi OA: Vaginoplasty in University College Hospital, Ibadan: 1973-1979. East Afr Med J 1984 Oct;61(10):769-74
Adewunmi OA, Dawodu AH, Marinho AO: Perinatal mortality surveys in an African teaching hospital: II. The influence of clinico-pathologic and other factors on perinatal deaths. East Afr Med J 1984 Oct;61(10):778-86
Adewunmi OA see **Dawodu AH**
Adey GD see **MacLennan FM**
Adey WR see **Bawin SM**
Adey WR see **Byus CV**
Adeyanju JB see **Ogunkoya AB**
Adeyeba OA, Dipeolu OO: A survey of gastrointestinal parasites in a local government area of south-west Nigeria. Int J Zoonoses 1984 Jun;11(1):105-10
Adeyemi O, Dipeolu OO: The numbers and varieties of bacteria carried by filth flies in sanitary and unsanitary city area. Int J Zoonoses 1984 Dec;11(2):195-203
Adeyemi-Doro FA see **Adelusi B**
Adeyemi-Doro HO, Olude O: Juvenile aponeurotic fibroma. J Hand Surg [Br] 1985 Feb;10(1):127-8
Adeyemo AO, Odelowo EO, Makanjuola DI: Management of pulmonary aspergilloma in the presence of active tuberculosis. Thorax 1984 Nov;39(11):862-7
Adeyemo AO, Oluwole SF, Adekunle A: Lower oesophageal diaphragm and achalasia in an adult. An unusual association. Scand J Thorac Cardiovasc Surg 1984; 18(3):271-4
Adeyokunnu AA: The role of malnutrition in common forms of physical and mental congenital defects among Nigerian Africans. Prog Clin Biol Res 1985;163B:409-18
Adeyokunnu AA see **Oyewole A**
Adezati L, Andraghetti G, Boeri D, Canepa A, Carta G, Cordera R, Falzetti G, Gherzi R, Maiello M, Odetti P, et al: Indagini sull'insulina umana. Affinità recettoriale, effetti acuti, terapia a lungo termine. Minerva Endocrinol 1984 Apr-Jun;9(2):181-92 (Eng. Abstr.) **(Ita)**
Adezati L see **Cordera R**
Adezati L see **Viviani GL**
Adger H, Shafer MA, Sweet RL, Schachter J: Screening for Chlamydia trechomatis and Neisseria gonorrhoeae in adolescent males: value of first-catch urine examination. Lancet 1984 Oct 27;2(8409):944-5
Adgey AA: The Belfast experience with resuscitation ambulances. Am J Emerg Med 1984 May;2(3):193-9
Adgey AA see **Coyle PV**
Adgey AA see **Dunn HM**
Adgey AA see **Jack CM**
Adgigitov FI, Kosichenko LP, Popandopulo PG, Gubeladze DA, Djemilev ZA: Frequency of chromosome aberrations in bone marrow of monkeys and their F1 after aflatoxin B1 injection. Exp Pathol 1984;26(3):163-9
Adham FK, Shoukry A: Juvenile hormone analogues: effect on eggs of Aedes caspius Pallas (Diptera: Culicidae). J Egypt Soc Parasitol 1984 Dec;14(2):525-30
Adham NF see **Song MK**
Adham NF see **Taylor IL**
Adhami Z: Surgical dressings. J Hosp Infect 1985 Jun; 6(2):123-7 (27 ref.)
Adhami ZN see **Wise R**
Adhar GC, Nanda NC: Sound waves track cardiac flow. Ala J Med Sci 1985 Jan;22(1):81-9 (9 ref.)
Adhikari GN see **Chatterjee H**
Adhikari M, Coovadia HM, Gaffin SL, Brock-Utne JG, Marivate M, Pudifin DJ: Septicaemic low birthweight neonates treated with human antibodies to endotoxin. Arch Dis Child 1985 Apr;60(4):382-4
Adhikari M, Coovadia Y, Hewitt J: Enteropathogenic Escherichia coli (EPEC) and enterotoxigenic (ETEC) related diarrhoeal disease in a neonatal unit.
Ann Trop Paediatr 1985 Mar;5(1):19-22
Adhikari M see **Ross SM**
Adhikary SP, Dash P, Pattnaik H: Effect of the carbamate insecticide Sevin on Anabaena sp. and Westiellopsis prolifica. Acta Microbiol Hung 1984;31(4):335-8
Adhvaryu SG, Vyas RC, Dave BJ, Trivedi AH, Parikh BN: Spontaneous and induced sister chromatid exchange frequencies and cell cycle progression in lymphocytes of patients with carcinoma of the uterine cervix.
Cancer Genet Cytogenet 1985 Jan 1;14(1-2):67-72
Adhvaryu SG, Shah VC: Cell proliferation and nucleic acid synthesis in cells treated with rifampin.
Indian J Exp Biol 1984 Jul;22(7):350-2
Adhya S see **Garges S**
Adhya S see **Gronostajski RM**
Adhya S see **Majumdar A**
Adibaev OA see **Tulepbaev MZh**
Adibekova DU see **Akoev GN**
Adibi SA, Stanko RT: Perspectives on gastrointestinal surgery for treatment of morbid obesity: the lesson learned.
Gastroenterology 1984 Dec;87(6):1381-91 (65 ref.)
Adibi SA see **Hagg SA**
Adibi SA see **Lehotay DC**
Adibi SA see **Paul HS**
Adibi SA see **Vazquez JA**
Adickes ED, Shuman RM: Fetal alcohol myopathy.
Pediatr Pathol 1983 Oct-Dec;1(4):369-84
Adicoff A see **Stoehe T**
Adido J see **Abiose A**
Adie CJ see **Muir AL**
Adiga KM: Salivary calculus [letter] Med J Aust 1985 Jun 10;142(12):663
Adiga PR see **Krishnamurthy K**
Adiga PR see **Murty CV**
Adiga RB see **Samuel NM**
Adigamov LF, Smirnova LI, Nifontov VD, Chernikov MP: Issledovanie gormonal'noĭ reguliatsii anabolicheskikh protsessov i éffektivnosti utilizatsii belka v rannem postnatal'nom periode. Biull Eksp Biol Med 1985 Jun; 99(6):687-9 (Eng. Abstr.) **(Rus)**
Adigezalova-Polchaeva KA, Shamilova FG: Sravnitel'naia otsenka neposredstvennykh rezul'tatov skleroplasticheskikh operatsiĭ s ispol'zovaniem allosklery i allofastsii pri progressiruiushcheĭ miopii. Oftalmol Zh 1984;(8):457-60 (Eng. Abstr.) **(Rus)**
Adigun SA, Fentem PH: A comparison of the effects of salbutamol, etilefrine and dextran during hypotension and low cardiac output states in rabbit.
Clin Exp Pharmacol Physiol 1984 Nov-Dec;11(6):627-43
Adikashvili DN see **Koroleva IV**
Adilov VB: Rol' A.M. Ovchinnikova v razvitii ucheniia o lechebnykh podzemnykh vodakh i ikh osvoenii.
Vopr Kurortol Fizioter Lech Fiz Kult 1985 May-Jun; (3):40-3 **(Rus)**
Adinolfi D see **Butti G**
Adinolfi L, Masullo LA, Condorelli M, Dote I: Effetti della

terapia digitalica in pazienti con blocco atrio-ventricolare di I grado: studio con l'elettrocardiografia ad alta risoluzione in averaging. Recenti Prog Med 1985 Feb; 76(2):93–4 (Eng. Abstr.) (Ita)

Adinolfi L, Chiariello M, Ferro G, Condorelli M: Utilità dell'elettrocardiografia ad alta risoluzione in averaging. Minerva Cardioangiol 1984 Sep;32(9):545–54 (Eng. Abstr.) (Ita)

Adinolfi L see **Lombardi S**

Adinolfi LE, Bonventre PF: Enhancement of Glucantime therapy of murine Leishmania donovani infection by a synthetic immunopotentiating compound (CP–46,665–1). Am J Trop Med Hyg 1985 Mar;34(2):270–7

Adinolfi LE, Bonventre PF, Vander Pas M, Eppstein DA: Synergistic effect of glucantime and a liposome-encapsulated muramyl dipeptide analog in therapy of experimental visceral leishmaniasis. Infect Immun 1985 May;48(2):409–16

Adinolfi LE see **Gaeta GB**

Adinolfi M, Lessof MH: Cancer, oncogenes and oncofetal antigens. Q J Med 1985 Mar;54(215):193–204 (61 ref.)

Adinolfi M: The development of the human blood–CSF–brain barrier. Dev Med Child Neurol 1985 Aug;27(4):532–7

Adinolfi M, Mc Coll J: Primary prevention of inherited disorders. Present and future possibilities. Pediatr Med Chir 1984 Jan–Feb;6(1):51–5

Adinolfi M see **Covone AE**

Adinolfi MF see **Hardin WD Jr**

Adinolfi MF see **Kelly JP**

Adinolfi MF see **Nichols RL**

Adintsova SA see **Gudakova NT**

Adipradja K see **Himendra A**

Adiseshiah M, Barber RW, Szaz KF: Measurement of regional lower limb blood flow in normal humans by inhalation of 133Xe. Eur J Nucl Med 1984;9(8):379–81

Adiseshiah M, Barber RW, Ritson A, Szaz KF: Measurement of skin and total blood flow to the rabbit lower limb by washout of freely diffusible radioactive tracers introduced intra-arterially. Eur Surg Res 1984;16(6):372–7

Adisoejoso B see **Marchal G**

Adisoejoso B see **Marchal GJ**

Adithan C see **Kulkarni C**

Adiushkin AI see **Moroz BB**

Adiyodi RG see **Kurup KN**

Adiyody J see **Vakil N**

Adjarov D, Kerimova M, Ivanov E, Naidenova E: Klinische Bedeutung der D–Glucarsäurebestimmung im urin von patienten mit Porphyria cutanea tarda. Dermatol Monatsschr 1985;171(4):233–5 (Eng. Abstr.) (Ger)

Adjarov D, Donov M, Ivanov E, Naidenova E: Phlebotomy treatment in porphyria cutanea tarda combined with beta-thalassaemia. Dermatologica 1984;169(4):184–7

Adjarov D see **Ivanov E**

Adjizian JC, Droulle C, Osterman G, Pignon B, Potron G: Comparative interest of two coaxial viscometers: ecktacytometer and low shear 30. Biorheology 1984;Suppl 1:95–7

Adjrad A see **Martini M**

Adkins B, Leutz A, Graf T: Autocrine growth induced by src-related oncogenes in transformed chicken myeloid cells. Cell 1984 Dec;39(3 Pt 2):439–45

Adkins B, Beug H, Graf T: Protein synthesis in differentiating normal and leukemic erythroid cells. J Cell Physiol 1985 May;123(2):269–76

Adkins B see **Kahn P**

Adkins B see **Vennström B**

Adkins BL see **Schamschula RG**

Adkins BL see **Worthington HV**

Adkins E, Jehu D: Analysis of a treatment program for primary orgastic dysfunction. Behav Res Ther 1985; 23(2):119–26

Adkins KF: Dentistry and dental education to the year 2000. NZ Dent J 1985 Jan;81(363):3–6

Adkins KF see **Grundy GE**

Adkins KF see **Monsour FN**

Adkins KF see **Savage NW**

Adkins L: Hospice care for terminally ill children. Child Welfare 1984 Nov–Dec;63(6):559–62

Adkins RB Jr, DeLozier JB 3d, Scott HW Jr, Sawyers JL: The management of gastric ulcers. A current review. Ann Surg 1985 Jun;201(6):741–51

Adkins RB Jr, Scott HW Jr: Surgical procedures in patients aged 90 years and older. South Med J 1984 Nov; 77(11):1357–64

Adkins RB Jr, Maples MD, Hainsworth JD: Primary malignant mediastinal tumors. Ann Thorac Surg 1984 Dec; 38(6):648–59

Adkins RB Jr, Keyser JE 3d: Recent experiences with duodenal trauma. Am Surg 1985 Mar;51(3):121–31

Adkins RB Jr, Whiteneck JM, Woltering EA: Penetrating chest wall and thoracic injuries. Am Surg 1985 Mar; 51(3):140–8

Adkins RB Jr see **Bitseff EL**

Adkins RB Jr see **Maples MD**

Adkins RB Jr see **Scott HW Jr**

Adkins W see **Peters ME**

Adkins WY see **Osguthorpe JD**

Adkins-Regan E, Ascenzi M: Does neonatal gonadectomy affect the sexual differentiation of quail? Horm Behav 1985 Mar;19(1):71–6

Adkins-Regan E see **Ottinger MA**

Adkins-Regan E see **Risman EF**

Adkinson NF see **Hamilton RG**

Adkinson NF Jr: Risk factors for drug allergy. J Allergy Clin Immunol 1984 Oct;74(4 Pt 2):567–72

Adkinson NF Jr see **Farrukh IS**

Adkinson NF Jr see **Hamilton RG**

Adkinson NF Jr see **Naclerio RM**

Adkinson NF Jr see **Patterson GA**

Adkinson NF Jr see **Peters SP**

Adkinson NF Jr see **Saxon A**

Adkinson NF Jr see **Schleimer RP**

Adkinson NF Jr see **Wetzel RC**

Adkinson RW see **Chandler JE**

Adkison MA see **Ghalib HW**

el Adl SM see **Ayad MM**

Adlaf EM, Smart RG: Drug use and religious affiliation, feelings and behaviour. Br J Addict 1985 Jun;80(2):163–71

Adlaf EM see **Kohn PM**

Adlaf EM see **Mann RE**

Adlaf EM see **Smart RG**

Adlakha RC see **Rao PN**

Adlam C, Knights JM, Mugridge A, Lindon JC, Baker PR, Beesley JE, Spacey B, Craig GR, Nagy LK: Purification, characterization and immunological properties of the serotype-specific capsular polysaccharide of Pasteurella haemolytica (serotype A1) organisms. J Gen Microbiol 1984 Sep;130 (Pt 9):2415–26

Adlam C, Knights JM, Mugridge A, Lindon JC, Williams JM: Purification, characterization and immunological properties of the serotype-specific capsular polysaccharide of Pasteurella haemolytica (serotype T4) organisms. J Gen Microbiol 1985 Feb;131 (Pt 2):387–94

Adland-Davenport P, McKenzie MW, Notelovitz M, McKenzie LC, Pendergast JF: Thiazide diuretics and bone mineral content in postmenopausal women. Am J Obstet Gynecol 1985 Jul 15;152(6 Pt 1):630–4

Adlard MW see **Holt G**

Adlard MW see **Rogers ME**

Adlassnig KP, Kolarz G, Scheithauer W: Present state of the medical expert system CADIAG–2. Methods Inf Med 1985 Jan;24(1):13–20

Adlassnig KP see **Kolarz G**

Adldinger HK see **Benfield DA**

Adler A, Stein JA, Kedar E, Naor D, Weiss DW: Intralesional injection of interleukin–2–expanded autologous lymphocytes in melanoma and breast cancer patients: a pilot study. J Biol Response Mod 1984 Oct;3(5):491–500

(Adler A), Lebzeltern G: S. Freuds Ehrgeiz und A. Adler. Wien Klin Wochenschr 1984 Nov 9;96(21):781–6 (Eng. Abstr.) (Ger)

(Adler A), Ansbacher HL: The significance of Alfred Adler for the concept of narcissism. Am J Psychiatry 1985 Feb; 142(2):203–7

Adler A, Keisari Y, Ofir R: Development of resistance to MOPC–315 plasmacytoma after intralesional and intraperitoneal melphalan therapy of tumor-bearing BALB/c mice. II. Enhancement of in vitro cell-mediated cytotoxicity by combined chemotherapy–immunotherapy. JNCI 1985 Feb;74(2):429–36

Adler AG: Preanesthetic and preoperative evaluation. Del Med J 1985 Jun;57(6):361–6

Adler AJ, Evans CD, Stafford WF 3d: Molecular properties of bovine interphotoreceptor retinol–binding protein. J Biol Chem 1985 Apr 25;260(8):4850–5

Adler AJ, Beriyne GM: Effect of chronic uremia in the rat on cerebral mitochondrial calcium concentrations. Kidney Int 1985 Mar;27(3):523–9

Adler AJ, Beriyne GM: Duodenal aluminum absorption in the rat: effect of vitamin D. Am J Physiol 1985 Aug;249(2 Pt 1):G209–13

Adler AJ, Evans CD: Some functional characteristics of purified bovine interphotoreceptor retinol–binding protein. Invest Ophthalmol Vis Sci 1985 Mar;26(3):273–82

Adler AJ see **Frambach DA**

Adler B, Ballard S, Faine S: EIA test for leptospirosis [letter] Med J Aust 1984 Nov 10;141(10):685–6

Adler B see **Chappel RJ**

Adler B see **Faine S**

Adler B see **Heifetz A**

Adler B see **Jakubowski JA**

Adler B see **McGrath H**

Adler B see **Palti H**

Adler BA see **Crowley WR**

Adler CM see **Numan R**

Adler CM see **Puliafito CA**

Adler CP, Reichelt A: Haemangiosarcoma of bone. Int Orthop 1985;8(4):273–9

Adler CP: Tumour-like lesions in the femur with cementum-like material. Does a 'cementoma' of long bone exist? Skeletal Radiol 1985;14(1):26–37

Adler CP, Riede UN, Wurdak W, Zugmaier G: Cytophotometric measurements of the DNA in Hodgkin lymphomas and non–Hodgkin lymphomas. Pathol Res Pract 1984 Jul;178(6):579–89

Adler CP see **Ikenberg H**

Adler CP see **Seemann WR**

Adler CP see **Tändler P**

Adler CP see **Wachter W**

Adler CP see **Wenz W**

Adler D, Wong AY, Mahler Y, Klassen GA: Model of calcium movements in the mammalian myocardium: interval–strength relationship. J Theor Biol 1985 Mar 21; 113(2):379–94

Adler D, Price JH: Relation of agoraphobics health locus of control orientation to severity of agoraphobia. Psychol Rep 1985 Apr;56(2):619–25

Adler D see **Maier H**

Adler D see **Matz M**

Adler D see **Zepnick H**

Adler DA: Perspectives on rehabilitative and educative–developmental psychotherapy. Am J Psychother 1984 Jul;38(3):431–44

Adler DC see **Keane A**

Adler DD see **Glazer GM**

Adler FL, Adler LT: Immunocompetence of chimeric rabbits. III. Serial passage and persistence of B–lymphocyte memory. Cell Immunol 1985 Apr 1;91(2):385–96

Adler FL, Adler LT: Immunocompetence of chimeric rabbits. II. Persistence of memory and antigen-driven responses of donor cells. Transplantation 1984 Oct;38(4):387–91

Adler FL see **Adler LT**

Adler G, Hahn C, Kern HF, Rao KN: Cerulein–induced pancreatitis in rats: increased lysosomal enzyme activity and autophagocytosis. Digestion 1985;32(1):10–8

Adler G see **Keim V**

Adler G see **Kern HF**

Adler GK see **Novick RP**

Adler GR, Potts FE 3d, Kirby RR, LoPalo S, Hilyard GR: Narcotics control in anesthesia training. JAMA 1985 Jun 7;253(21):3133–6

Adler H: Die Rolle des Analytikers im Heilungsprozess. Zur Theorie der Therapie. Psyche (Stuttg) 1984 Nov; 38(11):993–1022 (Eng. Abstr.) (Ger)

Adler H see **Boling M**

Adler J: Diagnosis of dysuria in adolescent girls. A protocol encompassing common, often nonurinary, causes. Postgrad Med 1984 Dec;76(8):206–9, 212–4

Adler J, Greweldinger J, Litzky G: 'Macro' aneurysm in renal angiomyolipoma: two cases, with therapeutic embolization in one patient. Urol Radiol 1984;6(3–4):201–3

Adler J see **Charasangavej C**

Adler J see **Fox RL**

Adler J see **Szupica CJ**

Adler JE, Black IB: Sympathetic neuron density differentially regulates transmitter phenotypic expression in culture. Proc Natl Acad Sci USA 1985 Jun;82(12):4296–300

Adler JG see **LeMarr JD**

Adler JH see **Halperin M**

Adler JJ see **Halle A**

Adler JL see **Wilson GT**

Adler K see **Walter F**

Adler K see **Weber U**

Adler KB, Mossman BT, Butler GB, Jean LM, Craighead JE: Interaction of Mount St. Helens' volcanic ash with cells of the respiratory epithelium. Environ Res 1984 Dec; 35(2):346–61

Adler KB see **Woodcock-Mitchell J**

Adler KR see **Vail JT Jr**

Adler L, Angrist B, Peselow E, Corwin J, Rotrosen J: Efficacy of propranolol in neuroleptic-induced akathesia. J Clin Psychopharmacol 1985 Jun;5(3):164–6

Adler L, Kabnick EM, Patel M, Azueta V, Helfgott A, Alexander LL, Tafreshi M: Tracheoesophageal fistula secondary to esophageal carcinoma presenting with aspiration pneumonia. J Natl Med Assoc 1985 May; 77(5):401–3

Adler L, Blomberg A, Nilsson A: Glycerol metabolism and osmoregulation in the salt-tolerant yeast Debaryomyces hansenii. J Bacteriol 1985 Apr;162(1):300–6

Adler L see **Kabnick EM**

Adler L see **Tafreshi M**

Adler LT, Adler FL: Immunocompetence of chimeric rabbits. I. Participation of donor-derived B lymphocytes in immunoglobulin, but not in antibody, synthesis. Transplantation 1984 Oct;38(4):382–6

Adler LT see **Adler FL**

Adler LT see **Ohama Y**

Adler M, Buchanan C: Personal letters to physicians about nonformulary drug orders [letter] Am J Hosp Pharm 1985 Aug;42(8):1706

Adler M: Histoire naturelle de l'hépatite chronique à virus B. Rev Med Brux 1984 Jun;5(6):369–72 (Eng. Abstr.) (Fre)

Adler M, Reuse C, Van Gossum A, Gelin M, Magrez P, Engelholm L, Cremer M: Evaluation de la malnutrition protéino-calorique dans la maladie de Crohn. Acta Gastroenterol Belg 1984 May–Jun;47(3):303–8 (Eng. Abstr.) (Fre)

Adler M see **Assay J**

Adler M see **Belham GJ**

Adler M see **Hershman JM**

Adler M see **Hettenbach A**

Adler M see **Meytes D**

Adler M see **Ziser A**

Adler MW, Geller EB: Contributions of neuropharmacology to understanding mechanisms of tolerance and dependence. Natl Inst Drug Abuse Res Monogr Ser 1984;54:27–38 (27 ref.)

Adler MW, Rowan CH, Geller EB: Intracerebroventricular vs. subcutaneous drug administration: apples and oranges? Neuropeptides 1984 Dec;5(1–3):73–6

Adler MW see **Carne CA**

Adler MW see **Pinching AJ**

Adler MW see **Robin M**

Adler MW see **Weller I**
Adler MW see **Weller IV**
Adler NE see **Beck AL**
Adler NS, Cosgradi J, Bleck EE: School screening for scoliosis. One experience in California using clinical examination and moiré photography. West J Med 1984 Nov;141(5):631–3
Adler NT see **Gilbert AN**
Adler NT see **Stewart ET**
Adler NT see **Toner JP**
Adler P: Cutaneous Pressure Plethysmography (CPP). Quantitative assessment of skin perfusion. J Am Podiatry Assoc 1984 Nov;74(11):541–7
Adler PM: Osteogenesis imperfecta: the missed fracture. Am J Emerg Med 1985 Jul;3(4):321–2
Adler PW: Child safety restraint 'loaner' programs. An evaluation of legal issues. J Leg Med (Chicago) 1985 Jun; 6(2):191–221
Adler R: Sexual abuse of children [editorial] Med J Aust 1985 Jun 10;142(12):623
Adler R, Korsch BM: Pediatric generalists in an academic setting. Pediatrics 1985 Aug;76(2):307–8
Adler R: Konversion: Mimicry somatischer Symptome. Schweiz Med Wochenschr 1984 Dec 8;114(49):1814–8 (Eng. Abstr.) **(Ger)**
Adler R: Schmerz. Ther Umsch 1984 Nov;41(11):765–9 (Eng. Abstr.) **(Ger)**
Adler R, Korsch BM, Negrete VF: Timing and motivation in pediatric career choices. J Med Educ 1985 Mar; 60(3):174–80
Adler R see **Shouval D**
Adler RA see **St. Germain DL**
Adler RC see **Clark GT**
Adler S, Baker PJ, Pritzl P, Couser WG: Detection of terminal complement components in experimental immune glomerular injury. Kidney Int 1984 Dec;26(6):830–7
Adler S, Baker P, Pritzl P, Couser WG: Effect of alterations in glomerular charge on deposition of cationic and anionic antibodies to fixed glomerular antigens in the rat. J Lab Clin Med 1985 Jul;106(1):1–11
Adler S, Couser W: Immunologic mechanisms of renal disease. Am J Med Sci 1985 Feb;289(2):55–60 (20 ref.)
Adler S see **Couser WG**
Adler S see **Delaney VB**
Adler S see **Fraley DS**
Adler S see **Fried W**
Adler S see **Madaio MP**
Adler S see **Perkinson DT**
Adler S see **Salant DJ**
Adler S see **Winton EF**
Adler SG, Cohen AH, Border WA: Hypersensitivity phenomena and the kidney: role of drugs and environmental agents. Am J Kidney Dis 1985 Feb; 5(2):75–96 (114 ref.)
Adler SP, McVoy M, Biro VG, Britt WJ, Hider P, Marshall D: Detection of cytomegalovirus antibody with latex agglutination. J Clin Microbiol 1985 Jul;22(1):68–70
Adler SS see **Knoope WH**
Adler TR, Beall GN, Heiner DC, Sahharwal UK, Swanson K: Immunologic and clinical correlates of bronchial challenge responses to Bermuda grass pollen extracts. J Allergy Clin Immunol 1985 Jan;75(1 Pt 1):31–6
Adler VV see **Krasil'nikov MA**
Adler WH see **Bender BS**
Adler WH see **Fackler JC**
Adler Y see **Slater PE**
Adler-Graschinsky E see **Martinez AE**
Adler-Storthz K, Dreesman GR, Graham DY, Evans DG: Biotin-avidin amplified ELISA for quantitation of human IgA. J Immunoassay 1985;6(1–2):67–77
Adler-Storthz K, Dreesman GR, Kaufman RH, Melnick JL, Adam E: A prospective study of herpes simplex virus infection in a defined population in Houston, Texas. Am J Obstet Gynecol 1985 Mar 1;151(5):582–6
Adler-Storthz K see **Adam E**
Adlerberth A see **Hasselgren PO**
Adlercreutz H, Partanen P, Virkola P, Lievendahl K, Turunen MJ: Five guaiac-based tests for occult blood in faeces compared in vitro and in vivo. Scand J Clin Lab Invest 1984 Oct;44(6):519–28
Adlercreutz H see **Dessypris A**
Adlercreutz H see **Jansson SE**
Adlercreutz H see **Remes K**
Adlerstein L see **Figueroa D**
Adlin EV see **Braitman LE**
Adlin EV see **Marks AD**
Adlington P: The saccus endolymphaticus in the rabbit. Further studies. J Laryngol Otol 1984 Sep;98(9):857–77
Adlington RM see **Pang CP**
Adlkofer F, Scherer G, Heller WD: Hydroxyproline excretion in urine of smokers and passive smokers. Prev Med 1984 Nov;13(6):670–9
Adlof RO see **Emken EA**
Adloff M, Arnaud JP, Ollier JC, Bousson W, Becmeur F: L'état histologique des tranches de section chirurgicale a-t-il une influence sur l'évolution de la Maladie de Crohn opérée? J Chir (Paris) 1985 Feb;122(2):105–9 (Eng. Abstr.) **(Fre)**
Adloff M, Arnaud JP, Schloegel M, Thibaud D: Factors influencing local recurrence after abdominoperineal resection for cancer of the rectum. Dis Colon Rectum 1985 Jun;28(6):413–5
Adloff M, Arnaud JP: Amputation secondaire du rectum pour récidive néoplasique après résection rectale. Expérience personnelle portant sur 11 cas. Chirurgie 1985; 111(2):156–62 (Eng. Abstr.) **(Fre)**
Adloff M, Jaeck D, Arnaud JP, Paris F, Baumann R, Sontag D, Agrosio N, Weill-Bousson M: Le traitement chirurgical des lésions villeuses et adénovilleuses du duodénum. Analyse de neuf cas opérés. Chirurgie 1984;110(5):492–8 (Eng. Abstr.) **(Fre)**
Adloff M, Arnaud JP: Etude prospective critique des différentes méthodes de détection des métastases hépatiques. Ann Gastroenterol Hepatol (Paris) 1985 Jan; 21(1):31–4 **(Fre)**
Adloff M see **Arnaud JP**
Adloff M see **Brogard JM**
Admad FJ, Sayed SM: Vaginal infection with Gardnerella vaginalis. Practitioner 1985 Mar;229(1401):273–4, 276–7
Adman ET see **Sieker LC**
Admani AK, Somasundram U, Singh I: The management of elderly patients with acute lower respiratory tract infections: a comparison of pivampicillin and amoxycillin. Curr Med Res Opin 1985;9(8):536–41
Admani M, Yeh TF, Jain R, Mora A, Pildes RS: Prevention of gastric inflation during mask ventilation in newborn infants. Crit Care Med 1985 Jul;13(7):592–3
Admant P, Cloez JL, Pernot C: Intérêt et limites de l'échocardiographie Doppler pulsé pour la détermination des gradients de pression chez l'enfant. Arch Mal Coeur 1985 Apr;78(4):594–600 (Eng. Abstr.) **(Fre)**
Admasu M see **Zein ZA**
Al Admawy O see **Talukder MA**
Admetlla M see **Sanchez C**
Admiral PV see **Rupreht J**
Admon S see **Shani M**
Adner N see **Nygren A**
Adner N see **Röjdmark S**
Adnet JJ see **Biremhaut P**
Adnet JJ see **Gaillard D**
Adnet JJ see **Monteau M**
Adnet JJ see **Ploton D**
Adnet JJ see **Teyssier JR**
Adnet JJ see **Verstraete JP**
Adnet JJ see **Visseaux-Coletto B**
Adney WS see **Olson JD**
Adney WS see **Spraker TR**
Adno J: Pruritus vulvae, sex and printer's ink [letter] S Afr Med J 1985 Mar 30;67(13):486
Ado AD, Alekseeva TA, Kravchenko SA: O vzaimootnoshenii immunnykh i mediatornykh retseptorov limfotsitov myshei. Biull Eksp Biol Med 1985 May;99(5):589–90 (Eng. Abstr.) **(Rus)**
Ado AD, Gol'dshtein MM, Dontsov VI: Vliianie kholino- i adrenomimeticheskikh veshchestv na proliferatsiiu B-limfotsitov myshi vo vremia pervichnogo immunnogo otveta na belkovyi antigen. Biull Eksp Biol Med 1985 Jul; 100(7):46–8 (Eng. Abstr.) **(Rus)**
Ado AD, Bondareva GP, Kashkovskaia GT: Izuchenie khemotaksisa in vivo u cheloveka. Patol Fiziol Eksp Ter 1984 Jul–Aug;(4):84–6 **(Rus)**
Ado AD, Lobkova OS, Shustova VI, Fedoseeva VN: Nekotorye kliniko-immunologicheskie pokazateli pri bronkhial'noi astme. Sov Med 1984;(9):7–13 (Eng. Abstr.) **(Rus)**
Ado AD, Dontsov VI: Tsiklicheskie nukleotidy i iony kal'tsiia v aktivatsii podvizhnosti B-limfotsitov myshi antiimmunoglobulinovoi syvorotkoi. Biull Eksp Biol Med 1984 Dec;98(12):692–4 (Eng. Abstr.) **(Rus)**
Ado AD, Dontsov VI, Gol'dshtein MM: Reguliatsiia kletochnogo tsikla B-limfotsitov myshi veshchestvami, uvelichiv:iushchimi uroven' vnutrikletochnogo tsAMF i tsGMF. Biull Eksp Biol Med 1985 Apr;99(4):455–8 (Eng. Abstr.) **(Rus)**
Adoh A see **Touze JE**
Adoian AI see **Seppet EK**
Adolf GR: Anwendung monoklonaler Antikörper bei der Reinigung und Analyse von Humaninterferon. Wien Klin Wochenschr 1985 Mar 1;97(5):240–3 (Eng. Abstr.) **(Ger)**
Adolf GR see **Berthold W**
Adolf J, Barteis H, Feussner H, Wittmann J: Die fiberoptische Bronchoskopie in der Intensivmedizin—funktionelle Wirksamkeit und methodische Nebenwirkung. Langenbecks Arch Chir 1985; 365(1):37–46 (Eng. Abstr.) **(Ger)**
Adolf W, Hecker E: On the active principles of the spurge family, X. Skin irritants, cocarcinogens, and cryptic cocarcinogens from the latex of the manchineel tree. J Nat Prod 1984 May–Jun;47(3):482–96
Adolf W, Hecker E, Becker H: Macrocyclic lathyrane type diterpene esters (jolkinols) from callus cultures and roots of Euphorbia lathyris. Planta Med 1984 Jun;50(3):259–61
Adolf W see **Hecker E**
Adolfo A see **Madureira ML**
Adolfs MJ, Fieren MW, Bonta IL: Infectious-inflammatory changes in cyclic AMP levels and in their regulation by prostaglandins in human peritoneal macrophages. Prostaglandins Leukotrienes Med 1985 May;18(2):217–26
Adolfs MJ see **Bonta IL**
Adolfs MJ see **Elliott GR**
Adolfsson L see **Nordenfelt I**
Adolfsson R, Forsgren L: Kliniska synpunkter på diagnoserna Alzheimers sjukdom och multiinfarktdemens. Lakartidningen 1984 Oct 24;81(43):3919–24 **(Swe)**
Adolfsson R see **Alafuzoff I**
Adolfsson R see **Frölander N**
Adolfsson R see **Marklund SL**
Adolfsson R see **Nyberg P**
Adolfsson R see **Perdahl E**
Adolph AR: Temporal tuning and nonlinearity of intraretinal pathways in turtle: effects of temperature, stimulus intensity, and size. Biol Cybern 1985;52(1):59–69
Adolph E, Rose W, Leonhardt W: Experimentelle Untersuchungen zum spezifischen Gewicht und der osmotischen Aktivität nephrologisch bedeutsamer Lösungen. Biomed Biochim Acta 1984;43(10):1157–63 (Eng. Abstr.) **(Ger)**
Adolph J see **Kimmig B**
Adolph J see **Macedo EV**
Adolph KW: Degree of conservation of HeLa interphase nonhistone antigens in metaphase and with chromatin from non-human cells. Biochem Biophys Res Commun 1985 Jul 16;130(1):275–81
Adolph KW, Song MK: ADP-ribosylation of metaphase and interphase nonhistones using [3H]adenosine as a radioactive label. FEBS Lett 1985 Mar 11;182(1):158–62
Adolph KW, Song MK: Variations in ADP-ribosylation of nuclear scaffold proteins during the HeLa cell cycle. Biochem Biophys Res Commun 1985 Jan 31;126(2):840–7
Adolph KW, Song MK: Decrease in ADP-ribosylation of HeLa non-histone proteins from interphase to metaphase. Biochemistry 1985 Jan 15;24(2):345–52
Adolph RJ see **Gerson MC**
Adolph RJ see **Linsenmeyer GJ**
Adolph S, Hameister H: In situ nick translation of metaphase chromosomes with biotin-labeled d-UTP. Hum Genet 1985;69(2):117–21
Adolph S see **Rappold GA**
Adolph S see **Traut W**
Adolph WL see **Cron JP**
Adolphe J see **Péré P**
Adolphe M, Froger B, Ronot X, Corvol MT, Forest N: Cell multiplication and type II collagen production by rabbit articular chondrocytes cultivated in a defined medium. Exp Cell Res 1984 Dec;155(2):527–36
Adolphe M see **Fontagne J**
Adolphe M see **Hecquet C**
Adolphe M see **Larno S**
Adolphe M see **Lechat P**
Adolphe M see **Ronot X**
Adolphs HD, Hildenbrand G, Schwabe HW, Vahlensieck EW: Urinary cytology in workmen engaged in the petrochemical industry with reference to non-industrial risk factors. Urol Res 1985;13(2):61–5
Adolphs HD see **Helpap B**
Adolphson AJ see **Mehta MP**
Adolphson CR see **Eisenbrey AB**
Adolphson CR see **Gleich GJ**
Adolphson J see **Albers JJ**
Adomaitis A see **Kuchinskene Z**
Adomian G see **Hunter AG**
Adomian GE see **Beazell JW**
Adomian GE see **Eteson DJ**
Adomian GE see **Niemann JT**
Adomian GE see **Ornoy A**
Adonajlo A, Szymańska D: Zatrucia pokarmowe—1982 rok. Przegl Epidemiol 1984;38(2):165–73 **(Pol)**
Adonajlo A: Plonica—1982 rok. Przegl Epidemiol 1984; 38(2):109–13 **(Pol)**
Adonajlo A: Włośnica—1982 rok. Przegl Epidemiol 1984; 38(2):221–3 **(Pol)**
Adonajlo A: Krztusiec—1982 rok. Przegl Epidemiol 1984; 38(2):107–8 **(Pol)**
Adonajlo A see **Stypulkowska-Misiurewicz H**
Adoni A see **Hurwitz A**
Adoni A see **Milwidsky A**
Adonkin FS see **Kapitanov EA**
Adonts KG see **Karagezian KG**
Adorati M see **Antonucci F**
Adorini L, Colizzi V, Doria G, Ricciardi-Castagnoli P: Immunoregulation of lysozyme-specific suppression. II. Hen egg-white lysozyme-specific monoclonal suppressor T cell factor suppresses the afferent phase of delayed-type hypersensitivity and induces second-order suppressor T cells. Eur J Immunol 1984 Sep;14(9):826–30
Adorini L see **Ballinari D**
Adorini L see **Colizzi V**
Adorini L see **Frasca D**
Adorini L see **Ricciardi-Castagnoli P**
Adorisio E see **Zardi O**
Adorjani C see **Keller HM**
Adornato BT: Biopsy of the temporal artery [letter] Mayo Clin Proc 1985 Mar;60(3):211
Adornato BT see **Silverman ED**
Adornato BT see **Torrington KG**
Adornato E, Polimeni RM, Monea P, Travia G: Effetti della digitale sui parametri di funzione sinusale nella sindrome del seno malato. Valutazione mediante pacemaker atriale definitivo (AAI) multiprogrammabile ad inibizione

temporanea. G Ital Cardiol 1984 Jun;14(6):395–400 (Eng. Abstr.) (Ita)
Adotey JM: Primary malignant tumours of the small intestine. Br J Clin Pract 1985 Feb;39(2):54–8
Adouani A see Salaedo I
Adoue D, Arlet P, Vilain C, Le Tallec Y, Bonafé JL, de Lafontan B: Phénomène de Raynaud après chimiothérapie. A propos de 3 observations. Ann Dermatol Venereol 1985; 112(2):151–5 (Eng. Abstr.) (Fre)
Adoue D, Arlet P, Larregain-Fournier D, Le Tallec Y, Vigouroux F: Saturation de la glande thyroide secondaire à l'application cutanée prolongée d'antiseptique iodé. Presse Med 1984 Oct 27;13(38):2325 (Fre)
Adoue D, Arlet P, Giraud P, Girard M, Bories P, Bonafé JL: Syndrome du canal carpien avec ulcérations digitales chez un insuffisant rénal en hémodialyse périodique. Ann Dermatol Venereol 1984;111(11):1019–21 (Fre)
Adoue D see Larregain-Fournier D
Adour KK, Hetzler DG: Current medical treatment for facial palsy. Am J Otol 1984 Oct;5(6):499–502
Adour KK, Schneider GD, Hilsinger RL Jr: Acute superior laryngeal nerve palsy: analysis of 78 cases. Otolaryngol Head Neck Surg 1980 Jul–Aug;88(4):418–24
Adoutte A, de Loubresse NG, Beisson J: Proteolytic cleavage and maturation of the crystalline secretion products of Paramecium. J Mol Biol 1984 Dec 25;180(4):1065–81
Adovasio R, Gabrielli F, Pancrazio F, Silliotto G: Doppio aneurisma deli'epatica comune e della gastrica destra. Chir Ital 1984 Jun;36(3):412–21 (Eng. Abstr.) (Ita)
Adovasio R see Mustacchi G
Adovasio R see Offer G
Adoyo MA see Chulay JD
Adrados G, Orejas B, Enriquez de Salamanca R, Aniceto J, Valls V, Ruiz de Aguiar A, Fernandez-Cruz A: Porphyria cutanea tarda associated with lymphoma. J Dermatol (Tokyo) 1984 Aug;11(4):403–6
Adragna MG: Medical protocol by habit—the avoidance of amide local anesthetics in malignant hyperthermia susceptible patients [letter] Anesthesiology 1985 Jan; 62(1):99–100
Adragna MG see Kaiser R
Adragna MG see Lee MB
Adragna N see Matranga V
Adragna NC, Perkins CM, Lauf PK: Furosemide-sensitive Na+-K+ cotransport and cellular metabolism in human erythrocytes. Biochim Biophys Acta 1985 Jan 10; 812(1):293–6
Adragna NC, Chang JL, Morey MC, Williams RS: Effect of exercise on cation transport in human red cells. Hypertension 1985 Jan–Feb;7(1):132–9
Adragna NC see Lauf PK
Adrai J see Blanc B
Adrai J see Serment G
Adriaanse R see Rietra PJ
Adriaansz LH see Weening RS
Adriaens F see Jeannin P
Adriaens P see Roelandts R
Adriaens P see Van Boven M
Adriaens PA, Seynhaeve TM: La brosse à dents et le contrôle mécanique de la plaque. Rev Belge Med Dent 1985 Mar–Apr;40(2):38–54 (Eng. Abstr.) (Fre)
Adriaensen H, Mattelaer B, Vanmeenen H: A long-term open, clinical and pharmacokinetic assessment of sublingual buprenorphine in patients suffering from chronic pain. Acta Anaesthesiol Belg 1985 Mar;36(1):33–40
Adrian B see Weh M
Adrian C see Saracco JB
Adrian GS, Wiginton DA, Hutton JJ: Structure of adenosine deaminase mRNAs from normal and adenosine deaminase-deficient human cell lines. Mol Cell Biol 1984 Sep;4(9):1712–7
Adrian GS, Wiginton DA, Hutton JJ: Characterization of normal and mutant adenosine deaminase messenger RNAs by translation and hybridization to a cDNA probe. Hum Genet 1984;68(2):169–72
Adrian J, Billaud C, Rabache M: Evolution du benzo(a)pyrène dans le tube digestif. 2. Apparition des métabolites. Int J Vitam Nutr Res 1985;55(1):119–24 (Eng. Abstr.) (Fre)
Adrian J see Rabache M
Adrian JC see Thomas GP
Adrian M: International trends in alcohol production, trade and consumption, and their relationship to alcohol-related problems, 1970 to 1977. J Public Health Policy 1984 Sep; 5(3):344–67
Adrian M see McDowall AW
Adrian RH, Huang CL: Experimental analysis of the relationship between charge movement components in skeletal muscle of Rana temporaria. J Physiol (Lond) 1984 Aug;353:419–34
Adrian T, Bastian B, Benoist W, Hierholzer JC, Wigand R: Characterization of adenovirus 15/H9 intermediate strains. Intervirology 1985;23(1):15–22
Adrian T, Wigand R, Hierholzer JC: Immunological and biochemical characterization of human adenoviruses from subgenus B. II. DNA restriction analysis. Arch Virol 1985; 84(1–2):79–89
Adrian T see de Jong JC
Adrian T see Kühn J
Adrian T see Nötzel R
Adrian T see Wigand R
Adrian TE, Bacarese-Hamilton AJ, Bloom SR: Measurement of cholecystokinin octapeptide using a new specific radioimmunoassay. Peptides (Fayetteville) 1985 Jan–Feb; 6(1):11–6
Adrian TE, Savage AP, Sagor GR, Allen JM, Bacarese-Hamilton AJ, Tatemoto K, Polak JM, Bloom SR: Effect of peptide YY on gastric, pancreatic, and biliary function in humans. Gastroenterology 1985 Sep;89(3):494–9
Adrian TE, Gu J, Allen JM, Tatemoto K, Polak JM, Bloom SR: Neuropeptide Y in the human male genital tract. Life Sci 1984 Dec 24;35(26):2643–8
Adrian TE see Ali-Rachedi A
Adrian TE see Allen JM
Adrian TE see Bacarese-Hamilton AJ
Adrian TE see Calvert SA
Adrian TE see Davies HA
Adrian TE see Ferrier IN
Adrian TE see Frier BM
Adrian TE see Gornacz GE
Adrian TE see Kraenzlin ME
Adrian TE see Long RG
Adrian TE see O'Shaughnessy DJ
Adrian TE see Stevenson JC
Adrian TE see Wood SM
Adrian U see Eschenbach C
Adrian WK see Kokoschka S
Adriano DC see Pinder JE 3d
Adrianov OS, Vykhodtseva NI, Gavrilov LR: Primenenie fokusirovannogo ul'trazvuka dlia lokal'nogo vozdeĭstviia na glubokie struktury mozga. Fiziol Zh SSSR 1984 Aug; 70(8):1157–66 (Eng. Abstr.) (Rus)
Adrianov OS see Vykhodtseva NI
Adriazola G, Abusleme C, Vargas N: Acreditación en enseñanza médica de postgrado en la Facultad de Medicina de la Universidad de Chile. Rev Med Chil 1984 Jul; 112(7):713–5 (Spa)
Adrien A, Roujeau JC, Guillaume JC, Touraine R, Riant P, Chevais M, Tillement JP: Erythème polymorphe grave au cours d'un traitement par isoxicam. Presse Med 1985 Apr 13;14(15):841–2 (Fre)
Adrien A, Desrosiers M, Frappier-Davignon L, Spitzer WO, Dupuy JM: Immunologic findings in healthy Haitians in Montreal. Can Med Assoc J 1985 Sep 1;133(5):401–6
Adrien J see Davenne D
Adrien J see Lanfumey L
Adrien J see Robain O
Adrievskiĭ AG see Obukhov NV
Adrogué HJ, Madias NE: Influence of chronic respiratory acid–base disorders on acute CO2 titration curve. J Appl Physiol 1985 Apr;58(4):1231–8
Adrogué HJ, Eknoyan G, Suki WK: Diabetic ketoacidosis: role of the kidney in the acid–base homeostasis re-evaluated. Kidney Int 1984 Apr;25(4):591–8 (62 ref.)
Adrogué HJ, Chap Z, Ishida T, Field JB: Role of the endocrine pancreas in the kalemic response to acute metabolic acidosis in conscious dogs. J Clin Invest 1985 Mar;75(3):798–808
Adroher FJ see Gamarro F
Adrouny A, Magnusson P: Pneumopericardium from cocaine inhalation [letter] N Engl J Med 1985 Jul 4;313(1):48–9
Adserballe H, Nielsen JA, Dupont A: Tvangsindlaeggelser 1978–1983. Ugeskr Laeger 1985 Feb 18;147(8):735–9 (Eng. Abstr.) (Dan)
Adserballe H see Harding TW
Adsett CA see Joffe RT
Adsett DB, Fitz CR, Hill A: Hypoxic-ischaemic cerebral injury in the term newborn: correlation of CT findings with neurological outcome. Dev Med Child Neurol 1985 Apr; 27(2):155–60
Adson MA see Buskirk SJ
Adson MA see McCarthy PM
Adson MA see Malagelada JR
Adson MA see Nagorney DM
Adson MA see O'Connell MJ
Adson MA see Welch TJ
Adu D, Lote CJ, Michael J, Turney JH, McMaster P: Does cyclosporine inhibit renal prostaglandin synthesis? Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:969–72
Adu D, Michael J, Vlassis T, McMaster P: Conversion from cyclosporine to prednisolone and azathioprine. Safe or unsafe? Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:998–1001
Adu D, Lote CJ, Michael J, Turney JH, McMaster P: Cyclosporine and prostaglandins [letter] Ann Intern Med 1985 Aug;103(2):303
Adu D, Michael J, McMaster P: Conversion from cyclosporin to azathioprine/prednisolone [letter] Lancet 1985 Feb 16;1(8425):392
Adu D see Bonser RS
Adu D see Gruer LD
Adu D see Kiddy K
Adu FD, Joannis TE: Serum-virus simultaneous method of immunisation against peste des petits ruminants. Trop Anim Health Prod 1984 May;16(2):119–22
Aducci P see Avigliano L
Aduganov LF, Chernikov MP: Issledovanie v zhenskom grudnom moloke gormonov, vliiaiushchikh na sintez belka. Probl Endokrinol (Mosk) 1985 Jan–Feb;31(1):31–3 (Eng. Abstr.) (Rus)
Adum S see de Moraes Júnior LC
Adumua-Bossman JA see Zedler W
Adunski A, Rabinowitz M: [The concept of hospice care (editorial)] Harefuah 1984 Dec 2;107(11):359–60 (Heb)
Adunyah SE, Dean WL: Inositol triphosphate-induced Ca2+ release from human platelet membranes. Biochem Biophys Res Commun 1985 May 16; 128(3):1274–80
Advani GB see Mittal SR
Advani GB see Mohan D
Advani GB see Sundaram KR
Advani H see Barahill D
Advani SH, Gangal SG, Gopal R, Nair CN, Dinshaw KA, Desai PB: Use of BCG or levamisole as an adjunct to chemotherapy or radiotherapy in malignant lymphomas. Indian J Med Res 1985 Mar;81:306–12
Advani SH, Saikia TK, Swaroop S, Ramakrishnan G, Nair CN, Dinshaw KA, Sharma S, Vyas JJ, Desai PB: Anterior chemotherapy in esophageal cancer. Cancer 1985 Oct 1; 56(7):1502–6
Advani SH, Gulwani B, Ghogale SG, Shetye MR, Gangal SG: Effect of administration of BCG, levamisole and irradiated leukemic cells on immune status and remission status in chronic myelogenous leukemia. Oncology 1985; 42(5):275–81
Advani SH, Kamat DM, Rao DN, Gopal R, Nair CN, Saikia T: T-cell acute lymphoblastic leukemia: a report of 60 patients from India. Oncology 1985;42(5):282–7
Advani SH see Akolkar PN
Advani SH see Anklesaria PN
Advani SH see Gulwani BN
Advani SH see Kamat DM
Advani SH see Nadkarni KS
Advani SH see Nair N
Advani SH see Pai MR
Advani SH see Rao SG
Advani SH see Sabnani I
Advani SH see Saikia T
Advani SH see Santhi Swaroop V
Advani SH see Shah S
Advani SH see Swaroop VS
Advani SH see Zingde SM
Advenier C: Récepteurs adrénergiques, purinergiques et bronchomotricité. J Pharmacol 1985;16 Suppl 1:51–70 (95 ref.) (Eng. Abstr.) (Fre)
Advis JP, Kuljis RO, Dey G: Distribution of luteinizing hormone-releasing hormone (LHRH) content and total LHRH-degrading activity (LHRH-DA) in the hypothalamus of the ewe. Endocrinology 1985 Jun; 116(6):2410–8
Advis JP, Contijoch AM, Johnson AL: Discrete hypothalamic distribution of luteinizing hormone-releasing hormone (LHRH) content and of LHRH-degrading activity in laying and nonlaying hens. Biol Reprod 1985 May; 32(4):820–7
Advis JP see Johnson AL
Advokat C: Evidence of place conditioning after chronic intrathecal morphine in rats. Pharmacol Biochem Behav 1985 Feb;22(2):271–7
Adwani S see Chhajlani V
Adwani SH see Pradhan SG
Adwankar M see Chitnis M
Adwankar MK see Chitnis MP
Adwankar MK see Kumar L
(Ady E), Huszár G: Ady Endre fogbántalmairól. Orv Hetil 1984 Oct 14;125(42):2575–6 (Hun)
Adyshirin-Zade EA, Gabain LI: Osobennosti rel'efa vnutrennei poverkhnosti zheludochkov serdtsa i 'sosudy V'essena-Tebeziia'. Arkh Anat Gistol Embriol 1984 Oct; 87(10):54–9 (Eng. Abstr.) (Rus)
Adyshirin-zade EA, Gelashvili PA, Gabain LI, Zakharov KV: Novaia metodika vyiavleniia élementov krovenosnogo rusla. Arkh Anat Gistol Embriol 1984 Nov;87(11):97–9 (Rus)
Adzhimolaev TA, Atakhanov ShE, Aleshin OI, Medvedeva RV, Krylov OA: Izmenenie urovnia sonoliuminestsentsii plazmy arterial'noĭ i venoznoĭ krovi pri éksperimental'nom infarkte miokarda. Patol Fiziol Eksp Ter 1985 Jan–Feb;(1):15–8 (Eng. Abstr.) (Rus)
Adzhimolaev TA see Zhgadlo BA
Adzhimolaeva TA, Atakhanov ShE, Medvedeva RV, Krylov OA, Nikolaeva LF: Sonoliuminestsentsiia plazmy krovi pri infarkte miokarda. Patol Fiziol Eksp Ter 1985 May–Jun; (3):16–8 (Eng. Abstr.) (Rus)
Adžic S see Markovic S
Adzick NS, Flake AW, Harrison MR: Recent advances in prenatal diagnosis and treatment. Pediatr Clin North Am 1985 Oct;32(5):1103–16 (41 ref.)
Adzick NS, Harrison MR, Glick PL, Flake AW: Fetal urinary tract obstruction: experimental pathophysiology. Semin Perinatol 1985 Jul;9(2):79–90 (54 ref.)
Adzick NS, Strome M, Gang D, Donahoe PK: Cryotherapy of subglottic hemangioma. J Pediatr Surg 1984 Aug; 19(4):353–7
Adzick NS, Harrison MR, Glick PL, Villa RL, Finkbeiner W: Experimental pulmonary hypoplasia and oligohydramnios: relative contributions of lung fluid and fetal breathing movements. J Pediatr Surg 1984 Dec; 19(6):658–65
Adzick NS, Kim SH, Bondoc CC, Quinby WC, Remensnyder JP: Management of toxic epidermal necrolysis in a pediatric burn center. Am J Dis Child 1985 May;139(5):499–502
Adzick NS see Glick PL
Adzick NS see Harrison MR

Adzuma K, Ogawa T, Ogawa H: Primary structure of the RAD52 gene in Saccharomyces cerevisiae. Mol Cell Biol 1984 Dec;4(12):2735–44

Aeberhard EE, Barrett CT, Kaplan SA, Scott ML: Regulation of phospholipid synthesis by intracellular phospholipases in fetal rabbit type II pneumocytes. Biochim Biophys Acta 1985 Mar 6;833(3):473–83

Aeberhard P, Speck F, Zurkinden B: Ist Chirurgie von Magen-Duodenal-Ulzera noch notwendig? Ther Umsch 1984 Sep;41(9):614–7 (Eng. Abstr.) (Ger)

Aeberhard P: Surgical management of Caroli's disease involving both lobes of the liver. Br J Surg 1985 Aug; 7(8):651–2

Aeberhard P see Sachs RN

Aeberhard P see Schröder R

Aeberhard P see Stierli P

Aebersold P, Chen B, Sondel PM: Effects of interferon and radiation dose on the suppressive activity of human lymphocytes primed with allogeneic cells in mixed lymphocyte cultures. J Biol Response Mod 1985 Jun; 4(3):251–7

Aebersold R, Herbst H, Chang JY, Braun DG: Murine V kappa 21A isotype sequence: monoclonal antibody 50S10.1 specific for the group A streptococcal polysaccharide. Hoppe Seylers Z Physiol Chem 1984 Dec;365(12):1385–91

Aebersold R, Herbst H, Grütter T, Chang JY, Braun DG: Murine V kappa 25 and V kappa 27 amino-acid sequences of C57B1/6 origin: monoclonal antibodies 17S29.1 and 22S25.1 specific for the group A-streptococcal polysaccharide. Hoppe Seylers Z Physiol Chem 1984 Dec; 365(12):1375–83

Aebersold R see Oesch B

Aebi M, Regazzoni P, Rahn BA, Harder F: Experimental model for bone allografts with and without immunosuppression and microsurgical revascularization. Helv Chir Acta 1985 Jan;51(6):641–4

Aebi M see Braunwald J

Aebi M see Prantl F

Aebi R see Kohli J

Aebi S see Schwarz HP

Aebischer JC, Benoit RC, Scherrer M: Pirbuterol- und Salbutamol-Aerosol gegen die anstrengungs-induzierte Bronchokonstriktion. Schweiz Med Wochenschr 1984 Nov 17;114(46):1660–4 (Eng. Abstr.) (Ger)

Aebischer P, Schultz W: The activity of pars compacta neurons of the monkey substantia nigra is depressed by apomorphine. Neurosci Lett 1984 Sep 7;50(1-3):25–9

Aebischer P see Burnier M

Aebischer P see Schorderet D

Aeby P see Back E

Aeckerle S, Wurster B, Malchow D: Oscillations and cyclic AMP-induced changes of the K+ concentration in Dictyostelium discoideum. EMBO J 1985 Jan;4(1):39–43

Aeder M see Fath JJ

Aeder MI, Crowe JP, Rhodes RS, Shuck JM, Wolf WM: Technical limitations in the rapid infusion of intravenous fluids. Ann Emerg Med 1985 Apr;14(4):307–10

Aedo AR, Landgren BM, Johannisson E, Diczfalusy E: Pharmacokinetic and pharmacodynamic investigations with monthly injectable contraceptive preparations. Contraception 1985 May;31(5):453–69

Aehringhaus U, Dembinska-Kiéc A, Peskar BA: Effects of exogenous prostaglandins on the release of leukotriene C4-like immunoreactivity and on coronary flow in indomethacin-treated anaphylactic guinea-pig hearts. Naunyn Schmiedebergs Arch Pharmacol 1984 Jul; 326(4):368–74

Aehringhaus U, Weiler H, Peskar BA, Peskar BM: Molecular mechanisms of the gastric toxicity of antirheumatic drugs. Arch Toxicol [Suppl] 1984;7:323–7

Aehringhaus U see Weinerowski P

Aelon JM, Wanka F: Newly-initiated DNA isolated from Physarum in early S phase consists of nascent-nascent duplexes. Exp Cell Res 1984 Oct;154(2):394–401

Aelion JA, Beigel Y, Wysenbeek AJ: Spuriously high automatically measured hemoglobin values in hypertriglyceridemia. Isr J Med Sci 1985 Apr;21(4):389–90

Aelion JA see Wysenbeek AJ

Aellig A see Gulati OP

Aellig WH: Pharmacological experiments in healthy volunteers with bopindolol, a long-acting beta-adrenoceptor blocking drug with partial agonist activity. Br J Clin Pharmacol 1985 Jun;19(6):775–81

Aelony Y: 'Noninvasive' oral treatment of asthma in the emergency room. Am J Med 1985 Jun;78(6 Pt 1):929–36

Aelvoet G, Geerts R, Dockx P: The muscle pump function in chronic venous insufficiency: plethysmographic results. Acta Derm Venereol (Stockh) 1984;64(5):428–30

Aelvoet M see Smith TF

Aeppli D see Beau B

Aeppli DM, Boen JR, Bandt CL: Measuring and interpreting increases in probing depth and attachment loss. J Periodontol 1985 May;56(5):262–4

Aeppli DP see Herzog CA

Aeppli L see Scherschlicht R

Aeppli L see Schmidhammer H

Aeron AK, Vyas RK, Gupta SB: Different types of massive small bowel resection & hyperchlorhydria. Indian J Med Res 1984 Apr;79:542–5

Aeron AK see Vyas RK

Aertgeerts P, Albring M, Klaschka F, Nasemann T, Patzelt-Wenczler R, Rauhut K, Weigl B: Vergleichende Prüfung von Kamillosan Creme gegenüber steroidalen (0,25% Hydrocortison, 0,75% Fluocortinbutylester) und nichtsteroidalen (5% Bufexamac) Externa in der Erhaltungstherapie von Ekzemerkrankungen. Z Hautkr 1985 Feb 1;60(3):270–7 (Eng. Abstr.) (Ger)

Aertgeerts P see De Mazière AM

Aerts C see Voisin C

Aerts C see Wallaert B

Aerts D see Delauw MF

Aerts D see Laurent M

Aerts D see Pays E

Aerts JM, Donker-Koopman WE, van der Vliet MK, Jonsson LM, Ginns EI, Murray GJ, Barranger JA, Tager JM, Schram AW: The occurrence of two immunologically distinguishable beta-glucocerebrosidases in human spleen. Eur J Biochem 1985 Aug 1;150(3):565–74

Aerts JM, Lauwers AM, Heinen W: Temperature-dependent lipid content and fatty acid composition of three thermophilic bacteria. Antonie Van Leeuwenhoek 1985; 51(2):155–65

Aerts JM see Tager JM

Aerts L, Van Assche FA: Effect of ritodrine on the maternal and fetal endocrine pancreas of the rat. Biol Neonate 1985; 47(2):107–12

Aerts L see van Assche FA

Aerts MM see Beek WM

Aerts P see Claeys H

Aerts TJ see Amery WK

Aertsen A see Epping W

Aertsen AM, Gerstein GL: Evaluation of neuronal connectivity: sensitivity of cross-correlation. Brain Res 1985 Aug 12;340(2):341–54

Aeschbach AP see Caviezel M

Aeschbach R see Amadò R

Aeschbacher HU, Meier H, Ruch E, Würzner HP: Investigation of coffee in sister chromatid exchange and micronucleus tests in vivo. Food Chem Toxicol 1984 Oct; 22(10):803–7

Aeschlimann A, Mall T, Rieder HP: Hyperhaptoglobinämie bei Plasmozytom und Amyloidose. Dtsch Med Wochenschr 1985 Jul 12;110(28–29):1128–9 (Eng. Abstr.) (Ger)

Aeschlimann A, Mall T, Sandoz P, Probst A: Verlauf und Komplikationen der Rhabdomyolyse nach Heroin-Intoxikation. Schweiz Med Wochenschr 1984 Sep 8;114(36):1236–40 (Eng. Abstr.) (Ger)

Aeschlimann A see Morona D

af Ekenstam F, Hagert CG: The distal radio ulnar joint. The influence of geometry and ligament on simulated Colles' fracture. An experimental study. Scand J Plast Reconstr Surg 1985;19(1):27–31

af Ekenstam F, Hagert CG: Anatomical studies on the geometry and stability of the distal radio ulnar joint. Scand J Plast Reconstr Surg 1985;19(1):17–25

af Trampe E see Werner S

Afaf M see Ramadan AA

Afaleque AI see Shalaby MA

Afanador AJ: The establishment of a school of optometry in Puerto Rico. J Am Optom Assoc 1984 Sep;55(9):681–3

Afanas'ev AN see Sosnova TL

Afanas'ev AV, Tsymbal SI, Alekseenko MV, Bondarenko GN, Kuliupina TP: Vliianie elektroforeza atropina, ganglerona, papaverina i magniia sul'fata na pechenochnuiu gemodinamiku po dannym reografii. Vrach Delo 1985 Feb; (2):32–4 (Eng. Abstr.) (Rus)

Afanas'ev BP see Kozlov AP

Afanas'ev NA see Buiynin VI

Afanas'ev VV, Vinogradov VI: Vrozhdennye rasshireniia vyvodnykh protokov okoloushnoĭ sliunnoĭ zhelezy novorozhdennykh. Stomatologiia (Mosk) 1985 Jan-Feb; 64(1):66–70 (Eng. Abstr.) (Rus)

Afanas'eva GA see Babarykin DA

Afanas'eva IK see Tarasov AN

Afanas'eva NA see Khovaeva LA

Afanas'eva NM see Miruzian LA

Afanas'eva RF see Repin GN

Afanas'eva SM see Bondarenko VM

Afanas'eva TP see Kritskiĭ MS

Afanas'eva VP see Gavristov AV

Afanas'eva VV see Butenko ZA

Afanasova NV see Balsogolov GD

Afanasova NV see Shishkin IP

Afaunova AI: Vosstanovlenie funktsii golenostopnogo sustava i formy stopy sharnirno-distraktsionnym metodom. Vestn Khir 1984 Dec;133(12):40–4 (Eng. Abstr.) (Rus)

Afchain D see Rodriguez C

Afdhal NH, Chuan M, Doyle D, Horgan JH: Obstructive sleep apnoea syndrome presenting as cardiac arrhythmia. Ir J Med Sci 1985 Mar;154(3):120–3

Afek-Kamińska M see Korniluk S

Afek-Kamińska M see Olejnik Z

Afeltowicz Z, Jakitowicz J, Smoczyński S, Trojanowski L: Korelacje kliniczno-pneumoencefalograficzne u chorych z zespołami psychoorganicznymi. Psychiatr Pol 1984 Nov-Dec;18(6):549–54 (Eng. Abstr.) (Pol)

Afendikova AP: Vliianie aminazina i benzogeksoniia na reguliatsiiu soderzhaniia sakhara v krovi v usloviiakh serouglerodnoĭ intoksikatsii. Gig Tr Prof Zabol 1984 Jul; (7):45–6 (Rus)

Afendulov SA see Lokhvitskiĭ SV

Afework M, Dejene T, Jemaneh L, Tedla S: Ancylostoma duodenale and Necator americanus in the Abay (Blue Nile) Gorge [letter] Ethiop Med J 1985 Jul;23(3):135–6

Affabris E see Romeo G

Affandi B see Moeloek FA

Affandi MZ, Doctor V, Jhaveri K: The endocervical smear as a simple and quick method for the determination of ovulation. Acta Cytol (Baltimore) 1985 Jul-Aug; 29(4):638–41

Affara N, Fleming J, Goldfarb PS, Black E, Thiele B, Harrison PR: Analysis of chromatin changes associated with the expression of globin and non-globin genes in cell hybrids between erythroid and other cells. Nucleic Acids Res 1985 Aug 12;13(15):5629–44

Affara NA see Wilcox DE

Affara S see Denoroy L

Affas A see Smith RC

Affatato A see Benedini G

Affatato A see Dei Cas L

Affeldt JE: JCAH decisions to ease switch to new psych standards. Hospitals 1985 Aug 16;59(16):154

Affeldt JE: Blood usage review: a common source of noncompliance. Hospitals 1984 Oct 16;58(20):131

Affeldt JE: 'Timely' completion of medical records defined. Hospitals 1984 Nov 16;58(22):114–6

Affeldt JE: Feasibility study. Hospitals 1985 Jan 16;59(2):122

Affeldt JE: JCAH survey postponement granted under procedures. Hospitals 1985 Mar 16;59(6):112

Affeldt JE: JCAH Board of Commissioners approves changes regarding medical staff bylaws. Hospitals 1985 May 16; 59(10):124

Affes A see Triki A

Afficiando E see Hammer JS

Affleck G, Tennen H, Gershman K: Cognitive adaptations to high-risk infants: the search for mastery, meaning, and protection from future harm. Am J Ment Defic 1985 May; 89(6):653–6

Affleck G, Allen DA, McGrade BJ, McQueeney M: Factors associated with parents' and professionals' perceptions of infants in an early intervention program. Appl Res Ment Retard 1984;5(3):305–16

Affleck G see Allen DA

Affleck JW, McGuire RJ: The measurement of psychiatric rehabilitation status. A review of the needs and a new scale. Br J Psychiatry 1984 Nov;145:517–25

Affleck R see Trippenbach T

Affolter H, Hertel C, Jaeggi K, Portenier M, Staehelin M: (-)-S-[3H]CGP-12177 and its use to determine the rate constants of unlabeled beta-adrenergic antagonists. Proc Natl Acad Sci USA 1985 Feb;82(3):925–9

Affolter H, Burkard WP, Pletscher A: Verapamil, an antagonist at 5-hydroxytryptamine receptors of human blood platelets. Eur J Pharmacol 1985 Jan 22;108(2):157–62

Affolter H see Hertel C

Affolter HU see Eiden LE

Affonso OR, Souza AS, Mitidieri E: Effect of copper on blood serum xanthine dehydrogenase in rats given D-L-ethionine. Arch Geschwulstforsch 1985;55(3):167–70

Affonso OR, Souza AS, Mitidieri E: Effect of cold environment on the rat serum xanthine dehydrogenase in carbon tetrachloride poisoning. Rev Bras Biol 1984 Nov; 44(4):547–9

Affranchino JL see Macina RA

Affre G see Nadler RD

Affrime MB see Pritchard JF

Affronti M see Barbagallo Sangiorgi G

Afif-Siregar A see Yoel C

Afifi A, Picard JJ, Querisjean P: A partially histocompatible family of Xenopus borealis. Lab Anim Sci 1985 Apr; 35(2):139–41

Afifi AK: The twenty fourth Wilder Penfield lecture. Behavioral neurology the neurology of higher brain functions. Middle East J Anaesthesiol 1985 Feb;8(1):7–25

Afifi AK, Bergman RA, Kazan W, Cortas S, Saad S, Haij G: Survey of neuromuscular disorders in Lebanon. I. Profile of the genetically determined muscular dystrophies. Middle East J Anaesthesiol 1983 Oct;7(3):175–92

Afifi AK, Rifai ZH, Faris KB: Isolated, reversible, hypoglossal nerve palsy. Arch Neurol 1984 Nov; 41(11):1218

Afifi AK, Bergman RA, Zaynoun ST, Bahuth NB, Kraydieh M: Partial (localized) lipodystrophy. Report of a case with muscle and skin abnormalities. J Am Acad Dermatol 1985 Jan;12(1 Pt 2):198–203

Afifi AK see Der Kaloustian VM

Afifi AK see Frayha RA

Afifi F: Some red blood cell abnormalities in patients with liver cirrhosis and ascites. I. Red blood cell sodium, potassium and water content. Tohoku J Exp Med 1985 Jan;145(1):7–14

Afifi MS, Kumar V, Bennett M: Stimulation of genetic resistance to marrow grafts in mice by interferon-alpha/beta. J Immunol 1985 Jun;134(6):3739–45

Afifi SE, Spencer M, Hudson PB, Tavil NW: A strategy of malaria control. Papua New Guinea Med J 1983 Jun; 26(2):111–3

Afinogenova AV see Chemeris NA

Afinogenova SA, Zhukova TV, Makarovskaia EE, Smirnova NB, Chekhranova MK: Izuchenie aktivnosti adenilattsiklazy i cAMP-zavisimykh proteinkinaz v nadpochechnikakh zhivotnykh pri khronicheskom vvedenii AKTG. Biokhimiia 1984 Nov;49(11):1882–6 (Eng. Abstr.) (Rus)

Afialo C, Shavit N: A new approach to the mechanism of photophosphorylation: modulation of ATP synthetase

activity by limited diffusibility of nucleotides near the enzyme. Curr Top Cell Regul 1984;24:435–45

Aflatoni M see **Imandel K**

Afnan M see **Hillier SG**

Afoke A, Hutton WC, Byers PD: Synovial fluid circulation in the hip joint. Med Hypotheses 1984 Sep;15(1):81–6

Afolabi K see **Odugbemi T**

Afong M, Olyayk KA, Patel HV, Arnold J, Liao SK, Freeman KB: Immunological studies of the uncoupling protein of brown adipose tissue. Can J Biochem Cell Biol 1985 Feb; 63(2):96–101

Afonichev DD see **Fukalova LA**

Afonin AP: Osobennosti kliniki vpervye vyiavlennogo siderosilikotuberkuleza u gornorabochikh. Probl Tuberk 1984 Nov;(11):28–31 (Eng. Abstr.) **(Rus)**

Afonin AP, Ertseva NA: Rasprostranennost' i techenie siderosilikotuberkuleza. Vrach Delo 1984 Nov;(11):116–7 **(Rus)**

Afonin NI, Oksinoid OE, Ermakova LN: Liposomy—nositeli tsitostaticheskikh preparatov. Gematol Transfuziol 1984 Nov;29(11):43–6 (28 ref.) **(Rus)**

Afonin NI see **Fedorov NA**

Afonin OB see **Batrov GG**

Afonina EV see **Miniaev VA**

Afonina LG, Alieva KhM: Sostoianie transkapilliarnogo obmena u donoshennykh novorozhdennykh detei v period rannei postnatal'noi adaptatsii. Pediatriia 1984 Dec; (12):14–7 (Eng. Abstr.) **(Rus)**

Afonina LI see **Orlova VG**

Afonina LI see **Tkachenko NM**

Afon'kin AN see **Landysheva IV**

Afonskaia NI see **Avaliani ShG**

Afonskaia NI see **Lankin VZ**

Afonso A see **Ganguly AK**

Afonso AM see **Sobrinho LG**

Afontou JM see **Touré P**

Afonya TC see **Obaseiki-Ebor EE**

Afoutou JM see **Larouze B**

Afrasiabi A see **Akbarpour F**

Afrăsînei M see **Popa D**

Africa CW, Parker JR, Reddy J: Bacteriological studies of subgingival plaque in a periodontitis-resistant population. I. Darkfield microscopic studies. J Periodont Res 1985 Jan; 20(1):1–7

Africa CW see **Reddy J**

Afrikanov II see **Fadina OV**

Afrikian MN, Zaitseva TI, Bogdasarov IuB: Rakovo-émbrional'nyi antigen i gormonal'nye polipeptidy u bol'nykh rakom legkogo. Med Radiol (Mosk) 1985 Apr; 30(4):7–10 (Eng. Abstr.) **(Rus)**

Afsah EM see **Zoorob HH**

Afschrift M, Voet D, Derom F: Splenic haematoma, an unexpected ultrasonic diagnosis. J Belge Radiol 1985; 68(1):27–30

Afschrift M see **De Loof JL**

Afschrift M see **Jeannin P**

Afschrift M see **Robberecht E**

Afschrift MB see **Weyne AE**

Afseth J, Amsbaugh SM, Monell-Torrens E, Bowen WH, Rølla G, Brunelle J, Dahl E: Effect of copper applied topically or in drinking water on experimental caries in rats. Caries Res 1984;18(5):434–9

Afshar A see **Edrissian GH**

Afshar A see **Wray C**

Aft RL, Mueller GC: Degradation and covalent cross-linking of glutathione reductase by hemin. Life Sci 1985 Jun 3; 36(22):2153–61

Aftalion B see **Mir R**

Aftergood DE see **Wang RT**

Aftimos G see **Stéphan E**

Afting EG see **Barth R**

Afting EG see **Frey J**

Aftosmis JG see **Brownstein DG**

Aftring RP, Manos PN, Buse MG: Catabolism of branched-chain amino acids by diaphragm muscles of fasted and diabetic rats. Metabolism 1985 Aug;34(8):702–11

Afuso H: [Experimental study on the effectiveness of sequential administration of chemotherapeutic agents in bladder cancer] Nippon Hinyokika Gakkai Zasshi 1984 Aug;75(8):1244–51 (Eng. Abstr.) **(Jpn)**

Afzal S see **Kalam A**

Afzal M, Tengerdy RP, Ellis RP, Kimberling CV, Morris CJ: Protection of rams against epididymitis by a Brucella ovis-vitamin E adjuvant vaccine.
Vet Immunol Immunopathol 1984 Oct;7(3–4):293–304

Afzal M, Tengerdy RP, Squire PG, Ellis RP: Characterization of Brucella ovis lipopolysaccharide and its use for diagnosis of ram epididymitis by enzyme-linked immunosorbent assay. J Clin Microbiol 1984 Dec;20(6):1159–64

Afzal MK see **Janakarajah N**

Afzal S, Kalra G, Kazmi SH, Siddiqui MA: A study of serum and cerebrospinal fluid magnesium in convulsive disorders. J Assoc Physicians India 1985 Feb;33(2):161–3

Afzal S see **Kalam A**

Afzal SM see **Yuhas JM**

Afzal V, Brasch RC, Nitecki DE, Wolff S: Nitroxyl spin label contrast enhancers for magnetic resonance imaging. Studies of acute toxicity and mutagenesis. Invest Radiol 1984 Nov-Dec;19(6):549–52

Afzal V see **Schwartz JL**

Afzal V see **Wolff S**

Afzal V see **Yuhas JM**

Afzalunnesa B see **Iqbal KM**

Afzelius BA: Glycocalyx and glycocalyceal bodies in the respiratory epithelium of nose and bronchi.
Ultrastruct Pathol 1984;7(1):1–8

Afzelius BA, Gargani G, Romano C: Abnormal length of cilia as a possible cause of defective mucociliary clearance.
Eur J Respir Dis 1985 Mar;66(3):173–80

Aga Y see **Morizumi H**

Agababova ER: Reaktivnye artrity: sostoianie problemy i perspektivy. Revmatologiia (Moskva) 1985 Jan–Mar;(1):3–6 (16 ref.) (Eng. Abstr.) **(Rus)**

Agababova ER, Guselnov NI: Bolezn' Bekhtereva i drugie seronegativnye spondiloartrity
(spondiloartropatii)—obshchie i otlichitel'nye cherty.
Revmatologiia (Moskva) 1984 Jul–Sep;(3):40–5 (82 ref.) **(Rus)**

Agabalian AS see **Zakharian RA**

Agabian N see **Allison J**

Agabian N see **Milhausen M**

Agabian N see **Myler PJ**

Agabian N see **Rothwell V**

Agabian N see **Sather S**

Agabian N see **Smit J**

Agabian N see **Stephens RS**

Agabian N see **Stuart K**

Agabiti-Rosei E, Beschi M, Castellano M, Tosoni S, Signorini C: Plasma catecholamines assay: comparison between fluorimetric and radioenzymatic methods.
J Clin Chem Clin Biochem 1984 Aug;22(8):539–43

Agache P see **Lonchampt F**

Agache P see **Quencez E**

Agadjanian MG, Nesterenko VG, Megrabian TB, Rubakova EI, Sidorova EV: Inhibition of cells producing antigen-dependent non-specific immunoglobulins by isologous anti-erythrocyte immunoglobulins.
Immunol Lett 1985;9(6):307–11

Agadzhanian MG, Nesterenko VG, Megrabian TB, Rubakova EI, Sidorova EV: Ugnetenie obrazovaniia kletok, sekretiruiushchikh antitela i antigenzavisimye
nespetsificheskie immunoglobuliny, u myshei,
poluchavshikh izologichnye antiéritrotsitarnye
immunoglobuliny. Biull Eksp Biol Med 1985 Mar; 99(3):328–30 (Eng. Abstr.) **(Rus)**

Agadzhanian NA, Aleksandrova SS, Shevchenko LV, Elfimov AI: Sravnitel'noe morfofunktsional'noe issledovanie individual'noi ustoichivosti zhivotnykh k gipoksii.
Biull Eksp Biol Med 1985 Jun;99(6):650–2 (Eng. Abstr.) **(Rus)**

Agadzhanian NA, Bragin LKh, Davydov GA, Spasskiĭ IuA: Dinamika vneshnego dykhaniia i gazoobmena pri kombinirovannom vozdeĭstvii na organizm gipoksii i giperkapnii. Fiziol Cheloveka 1984 Jul–Aug;10(4):610–6 **(Rus)**

Agadzhanian SA, Arutiunian AA, Karabashian LV: Identifikatsiia aminokislotnogo ostatka
glutamatdegidrogenazy, modifitsiruemogo
2,2,6,6-tetrametil-4-oksopiperidin-1-oksilom. Izuchenie kharaktera inaktivatsii kataliticheski aktivnogo oligomera fermenta pri modifikatsii. Bioorg Khim 1984 Sep; 10(9):1171–6 (Eng. Abstr.) **(Rus)**

Agadzhanian VV, Pak VP: Khirurgicheskoe lechenie deformatsii nizhnikh konechnostei pri spasticheskikh paralichakh u vzroslykh. Ortop Travmatol Protez 1985 Apr;(4):52–3 **(Rus)**

Agadzhanian VV, Slepushkin VD, Zoloev GK, Kravtsov SA: Pokazateli uglevodnogo obmena u bol'nykh s gnoinym artritom nizhnikh konechnostei. Khirurgiia (Mosk) 1985 May;(5):40–2 (Eng. Abstr.) **(Rus)**

Agadzhanian VV, Pak VP: Profilaktika gnoinykh oslozhnenii otkrytykh perelomov goleni na rannem gospital'nom étape. Ortop Travmatol Protez 1984 Oct;(10):14–7 **(Rus)**

Agadzhanian SKh: Analiz dannykh izucheniia ortopantomogramm i modelei cheliustei pri chastichnoi adentii. Stomatologiia (Mosk) 1984 Nov–Dec;63(6):74–5 (Eng. Abstr.) **(Rus)**

Agadzhanov AA see **Khnokh LI**

Agadzhanov SA: K voprosu o dietoterapii bol'nykh s khronicheskoĭ pochechnoĭ nedostatochnost'iu v nachal'noĭ stadii. Vopr Pitan 1984 Nov–Dec;(6):28–31 (Eng. Abstr.) **(Rus)**

Agadzhanov SA see **Pak CH**

Agadzi VK, Aboagye-Atta Y, Nelson JW, Hopkins DR, Perine PL: Yaws in Ghana. Rev Infect Dis 1985 May–Jun;7 Suppl 2:S233–6

Agadzi VK, Aboagye-Atta Y, Nelson JW, Hopkins DR, Perine PL: Impact of the control of endemic treponemal diseases in Ghana on other diseases. Rev Infect Dis 1985 May–Jun; 7 Suppl 2:S332–4

Agadzi VK, Boatin BA, Appawu MA, Mingle JA, Addy PA: Yellow fever in Ghana, 1977–80. Bull WHO 1984; 62(4):577–83

Agadzi VK see **Perine PL**

Agaev AA see **Shkipareva SP**

Agaev MM: Primenenie razlichnykh vlagozamenitelei dlia vosstanovleniia peredneĭ kamery posle ékstraktsii katarakty. Oftalmol Zh 1984;(6):356–9 (Eng. Abstr.) **(Rus)**

Agaev MM: Sravnenie vliianiia obzidana i izoptina na razmery infarkta miokarda. Kardiologiia 1984 Oct; 24(10):63–6 **(Rus)**

Agaev MM see **Dzhabad-Zade MD**

Agaev MM see **Dzhavad-Zade MD**

Agaev MM see **Orlova EN**

Agafonov AA see **Minnebaev MM**

Agafonov BV, Ginzburg DA, Kalinin AP, Kolomeer EK, Firsov BM: Dinamika bioélektricheskoĭ aktivnosti mozga u bol'nykh pervichnym giperparatireozom v sviazi s ego khirurgicheskim lecheniem. Zh Nevropatol Psikhiatr 1985; 85(3):368–71 (Eng. Abstr.) **(Rus)**

Agafonov NT, Mozgalin SE: On social-geographic requirements addressed to medical-geographic research. Geogr Med 1984;14:264–73

Agafonov VA, Anisimov SI, Fedorov SN: Metod opredeleniia kolloidnogo sostoianiia steklovidnogo tela.
Biull Eksp Biol Med 1984 Dec;98(12):761–4 (Eng. Abstr.) **(Rus)**

Agafonov VA see **Blokhina NG**

Agafonov VI: Nekotorye formy i metody
protivoépidemicheskoĭ raboty v gody voiny i ikh znachenie v sovremennykh usloviiakh.
Zh Mikrobiol Epidemiol Immunobiol 1985 May;(5):9–12 **(Rus)**

Agafonova EI see **Gorbunova NA**

Agahi C see **Dalvand S**

Agaian GTs: Sistemnye mekhanizmy stadii éfferentnogo sinteza v tselenapravlennykh povedencheskikh aktakh cheloveka. Vestn Akad Med Nauk SSSR 1985;(2):53–60 (Eng. Abstr.) **(Rus)**

Agakova VP see **Zamoshchina TA**

Agalarov SCh, Guliamova DE, Serdiuk IN: O roli temperatury v protsesse rekonstruktsii ribosomnoĭ 30S subchastitsy.
Dokl Akad Nauk SSSR 1984;278(5):1247–50 **(Rus)**

Agam G, Shohat O, Livne A: Fibrinogen fragment D is a recognition site for release-related platelet aggregation.
Thromb Res 1985 Mar 15;37(6):629–38

Agam G, Shohat O, Livne A: Thrombospondin plays a role in platelet-platelet recognition during release-related aggregation. Proc Soc Exp Biol Med 1984 Dec; 177(3):482–6

Agam G see **Shohat B**

Agamanolis DP, Platt MS, Vollman JH: Arnold-Chiari malformation: report of a case with contamination of ventricular and subarachnoid spaces by amniotic sac contents. Pediatr Pathol 1984;2(1):89–94

Agamanolis DP, Weiner DS, Lloyd JK: Slipped capital femoral epiphysis: a pathological study. II. An ultrastructural study of 23 cases. J Pediatr Orthop 1985 Jan–Feb;5(1):47–58

Agamanolis DP, Weiner DS, Lloyd JK: Slipped capital femoral epiphysis: a pathological study. I. A light microscopic and histochemical study of 21 cases.
J Pediatr Orthop 1985 Jan–Feb;5(1):40–6

Agámez A see **Díaz Suárez R**

Agámez A see **Moreno Arosemena JM**

Agamova KA, Tikhomirova EE: Tsitomorfologicheskaia kharakteristika melkokletochnogo raka legkogo.
Sov Med 1984;(12):23–6 (Eng. Abstr.) **(Rus)**

Aganezov SA see **Danilov LN**

Aganga AO, Belino ED: Toxoplasmosis in local breed of chicken in Zaria, Nigeria. Int J Zoonoses 1984 Dec; 11(2):170–2

Agape D see **Vecchi M**

Agape D see **Volta U**

Agapito MT see **Cnadrillero C**

Agapito MT see **Sigüenza AF**

Agapov AA see **Botolova EN**

Agapov AA see **Kurdanov KhA**

Agapova VN see **Godukhin OV**

Agar MH: Folks and professionals: different models for the interpretation of drug use. Int J Addict 1985 Jan; 20(1):173–82

Agar N see **Mas JL**

Agar NS see **Suzuki T**

Agard D see **Libeskind M**

Agard DA see **Gruenbaum Y**

Agard DA see **Thomas GJ Jr**

Agard ET, Ehlers G, Kirchberg S: Scattered radiation doses to some critical organs during pediatric radiotherapy.
Health Phys 1985 Apr;48(4):447–51

Agardh CD, Tallroth G: Lack of relation between glycosylated haemoglobin concentrations and number of daily insulin injections: cross sectional study in care of ambulatory diabetes. Br Med J [Clin Res] 1985 Sep 7; 291(6496):622

Agardh CD, Nilsson-Ehle P, Lundgren R, Gustafson A: The influence of treatment with estrogens and estramustine phosphate on platelet aggregation and plasma lipoproteins in non-disseminated prostatic carcinoma. J Urol 1984 Nov; 132(5):1021–4

Agardh CD see **Hendricks SA**

Agardh E, Bauer B: The release of (3H)-GABA from the rabbit retina. Acta Physiol Scand 1984 Sep;122(1):85–92

Agardh E, Yeh HH, Herrmann R, Puro DG: gamma-Aminobutyric acid-mediated inhibition at cholinergic synapses formed by cultured retinal neurons. Brain Res 1985 Mar 25;330(2):323–8

Agarinakazato O see **Solfer LO**

Agarkov FT, Agarkov SF: Metodicheskie osnovy differentsial'noĭ otsenki konditsioniruiushcheĭfunktsii dykhatel'nogo apparata v klinicheskoĭ praktike.
Ter Arkh 1985;57(3):73–7 (Eng. Abstr.) **(Rus)**

Agarkov FT: O knoditsioniruiushchikh vozmozhnostiakh apparata dykhaniia. Fiziol Cheloveka 1984 Nov–Dec; 10(6):981–7 **(Rus)**

Agarkov SF see **Agarkov FT**

Agarkov VA see **Zuev NS**

Agarkov VI, Selivanov AP, Smolenskaia IIa: O nekotorykh metodologicheskikh printsipakh v gigiene detei i podrostkov. Gig Sanit 1984 Jul;(7):78–9 **(Rus)**

Agarkov VI, Grebniak NP: Gigienicheskoe obosnovanie rezhima umstvennol raboty i otdykha. Gig Sanit 1985 Jan; (1):33–6 (Eng. Abstr.) **(Rus)**

Agarkov VI see **Selivanov AP**

Agaronian OSh see **Topchian ZhS**

Agarunova IuS, Suteeva TG, Novosil'tsev GI, Gamburg LIu: Znachenie mikologicheskogo obsledovaniia dlia preduprezhdeniia vtorichnogo kandidioza u bol'nykh razlichnymi endokrinnymi narusheniiami. Vestn Dermatol Venerol 1985 May;(5):66–70 (Eng. Abstr.) **(Rus)**

Agarunova IuS, Dronova Om, Smolianskaia AZ, Novosil'tsev GI, Kozlovskaia EA: Vydelenie drozhzhepodobnykh gribov ot bol'nykh so zlokachestvennymi novoobrazovaniiami. Vestn Dermatol Venerol 1985 Jun;(6):63–7 (Eng. Abstr.) **(Rus)**

Agarwal SM see **Marwah RK**

Agarwal A, Saxena JK, Katiyar JC, Ghatak S, Walter RD: Nippostrongylus brasiliensis: occurrence of multiple protein kinases. Z Parasitenkd 1985;71(2):259–64

Agarwal A see **Garg KC**

Agarwal A see **Mishra SK**

Agarwal A see **Sinha N**

Agarwal A see **Stein A**

Agarwal AK, Mehendale HM: Perturbation of calcium homeostasis by CCl4 in rats pretreated with chlordecone and phenobarbital. Environ Health Perspect 1984 Aug; 57:289–91

Agarwal AK: Aortic stenosis: Ddx and Tx of the elderly patient. Geriatrics 1985 Feb;40(2):105–7, 110–2 (16 ref.)

Agarwal AK: Infective endocarditis. Compr Ther 1985 Mar; 11(3):17–25

Agarwal AK see **Arrana A**

Agarwal AK see **Mishra DN**

Agarwal AK see **Thingnan AG**

Agarwal BK see **Chatterji P**

Agarwal C see **Agarwal R**

Agarwal DK, Maronpot RR, Lamb JC 4th, Kluwe WM: Adverse effects of butyl benzyl phthalate on the reproductive and hematopoietic systems of male rats. Toxicology 1985 Jun 14;35(3):189–206

Agarwal DK see **Das BK**

Agarwal DP, Eckey R, Harada S, Goedde HW: Basis of aldehyde dehydrogenase deficiency in Orientals: immunochemical studies. Alcohol 1984 Mar–Apr; 1(2):111–8

Agarwal DP, Müller C, Korencke C, Mika U, Harada S, Goedde HW: Changes in erythrocyte and liver aldehyde dehydrogenase isozymes in alcoholics. Prog Clin Biol Res 1985;174:113–27

Agarwal DP see **Goedde HW**

Agarwal DP see **Harada S**

Agarwal DP see **Meier-Tackmann D**

Agarwal DS see **Baveja UK**

Agarwal DS see **Kumari S**

Agarwal DS see **Varghese A**

Agarwal GC, Gottlieb GL: Mathematical modeling and simulation of the postural control loop—Part II. Crit Rev Biomed Eng 1984;11(2):113–54 (374 ref.)

Agarwal GC, Goodarzi SM, O'Neill WD, Gottlieb GL: Time series modeling of neuromuscular system. Biol Cybern 1984;51(2):103–11

Agarwal GC, Gottlieb GL: Mathematical modeling and simulation of the postural control loop. Part III. Crit Rev Biomed Eng 1984;12(1):49–93 (328 ref.)

Agarwal GC see **Mykiebust BM**

Agarwal GP see **Shukla NP**

Agarwal HC see **Kalra BR**

Agarwal HC see **Saxena A**

Agarwal JB, Naccarella FF, Weintraub WS, Helfant RH: Sinus rhythm mapping in healed experimental myocardial infarction: contrasting activation patterns for inducing ventricular tachycardia versus fibrillation. Am J Cardiol 1985 Jun 1;55(13 Pt 1):1601–7

Agarwal JB, Akizuki S, Weintraub WS, Helfant RH: Contrasting incidence, inducibility, and transmural sites of origin of ventricular arrhythmias during acute coronary occlusion and reperfusion. Am Heart J 1984 Oct;108(4 Pt 1):879–84

Agarwal JB see **Akaishi M**

Agarwal JB see **Klein LW**

Agarwal JB see **Madeira SW Jr**

Agarwal JB see **Naccarella FF**

Agarwal JB see **Weintraub WS**

Agarwal JC, Gupta YK, Shanker K: Some newer piperazine derivatives as hypotensive drugs. Pharmazie 1984 Nov; 39(11):775

Agarwal JK see **Tandon R**

Agarwal JL, Saxena SP: Serum total cholesterol in children and young adults between 5 to 19 years of age. Indian J Med Sci 1984 Jul;38(7):134–5, 141

Agarwal JL, Seth P, Saxena SP: Basal energy metabolism in goitrous and nongoitrous children. Indian J Pediatr 1984 Jul–Aug;51(411):415–8

Agarwal KC, Ali Khan MA, Amato JJ, Marbey ML: Pulmonary and subclavian steal phenomenon following modified Blalock–Taussig shunt. Am Heart J 1984 Dec; 108(6):1567–70

Agarwal KC, Ali Khan MA, Karpawich PP, Amato JJ: Successful surgical repair of absent pulmonary valve syndrome in infancy. Am Heart J 1985 Jan;109(1):174–7

Agarwal KC, Parks RE Jr, Widness JA, Schwartz R: Nonenzymatic glycosylation of erythrocytic proteins in normal and diabetic subjects. Enzymes of nucleoside and nucleotide metabolism. Diabetes 1985 Mar;34(3):251–5

Agarwal KC see **Agins AP**

Agarwal KC see **Ayyagari A**

Agarwal KC see **Karpawich PP**

Agarwal KC see **Pancholi V**

Agarwal KC see **Panigrahi D**

Agarwal KC see **Purohit SD**

Agarwal KC see **Schneller SW**

Agarwal KC see **Sharma M**

Agarwal KN, Krishna M, Singla PN, Jain A: Effects of hematinic and protein supplementation on the feto–placental unit in maternal anemia. Indian Pediatr 1984 Oct;21(10):765–71

Agarwal KN see **Das BK**

Agarwal KN see **Devi RR**

Agarwal KN see **Fransson GB**

Agarwal KN see **Gupta RD**

Agarwal MK, Swanson MC, Reed CE, Yunginger JW: Airborne ragweed allergens: association with various particle sizes and short ragweed plant parts. J Allergy Clin Immunol 1984 Nov;74(5):687–93

Agarwal MK see **Eisenbrey AB**

Agarwal MK see **Gupta OP**

Agarwal MK see **Gupta YN**

Agarwal MK see **Lazar G**

Agarwal MK see **Reed CE**

Agarwal MM see **Blumberg N**

Agarwal MM see **di Sant'Agnese PA**

Agarwal N see **Singh R**

Agarwal NN see **Troop B**

Agarwal NS see **Rich DH**

Agarwal OP: Prevention of atheromatous heart disease. Angiology 1985 Aug;36(8):485–92

Agarwal OP see **Basu PS**

Agarwal PR see **Gupta SC**

Agarwal R, Agarwal C, Kumar P: Antitubercular and CNS activities of some 2-aryl-3-[N-(2/3/4-benzimidazol-2-yl)phenyl]iminometh indoles. Pharmacol Res Commun 1984 Aug;16(8):831–44

Agarwal R see **Srivastava RN**

Agarwal RA see **Singh DK**

Agarwal RK, Moudgil A, Srivastava RN, Mathur M: Subacute hepatic necrosis. Indian Pediatr 1984 Nov;21(11):910–3

Agarwal RK, Moudgil A, Pati H, Bagga A, Choudhry VP, Saraya AK: Congenital pure red cell aplasia in northern India. Indian J Pediatr 1985 Jan–Feb;52(414):97–102

Agarwal RK see **Dhankar SS**

Agarwal RK see **Raychaudhury A**

Agarwal RK see **Sen AK**

Agarwal RP, McPherson RA, Threatte GA: Assessment of cyclosporin A in whole blood and plasma in five patients with different hematocrits. Ther Drug Monit 1985; 7(1):61–5

Agarwal RP see **Bhui PS**

Agarwal RP see **Lopez JA**

Agarwal RP see **McPherson RA**

Agarwal RP see **Phillips M**

Agarwal RP see **Shore D**

Agarwal S, Chatterjee SN: Peroxidation of the dried thin film of lipid by high-energy alpha particles from a cyclotron. Radiat Res 1984 Nov;100(2):257–63

Agarwal S, Aggarwal SK: Electrocardiographic changes in multi bacillary leprosy. Ind J Lepr 1984 Jul–Sep; 56(3):569–74

Agarwal S see **Boersch-Supan ME**

Agarwal S see **Gupta AP**

Agarwal S see **Saxena R**

Agarwal SC, Cederquist RA: Abdominal tumours in African children: an experience at Ahmadu Bello University Teaching Hospital (ABUTH), Zaria, Nigeria, during 1977–1983. East Afr Med J 1984 Sep;61(9):717–21

Agarwal SC, Mathur DR: Mycetoma in northern Nigeria. Trop Geogr Med 1985 Jun;37(2):133–5

Agarwal SC see **Abiose A**

Agarwal SC see **Khan IA**

Agarwal SC see **Mohan C**

Agarwal SC see **Wattal C**

Agarwal SK, Roy DC, Sundar S, Matah SC: Short course intermittent chemotherapy in pulmonary tuberculosis. J Assoc Physicians India 1985 Apr;33(4):281–2

Agarwal SK, Goel M, Das R, Kumar A: Transmissible antibiotic resistance among Shigella species. Indian J Med Res 1984 Oct;80:402–8

Agarwal SK see **Gulati A**

Agarwal SK see **Puri VK**

Agarwal SK see **Saha K**

Agarwal SK see **Shukla R**

Agarwal SK see **Smathers RL**

Agarwal SP see **Attwood D**

Agarwal SS see **Dasgupta A**

Agarwal SS see **Dutta GP**

Agarwal SS see **Kushwaha MR**

Agarwal SS see **Nath A**

Agarwal SS see **Papiha SS**

Agarwal SS see **Singh VK**

Agarwal US see **Mathur NK**

Agarwal V see **Garg A**

Agarwal V see **Gulati SM**

Agarwala BN, Shah M: The value of echocardiography in left atrial myxoma in a child [letter] NY State J Med 1984 Nov;84(11):545

Agarwala BN: Congenital complete heart block. Am Fam Physician 1985 Jan;31(1):183–7

Agarwala N see **Taylor HR**

Agata I, Nakaya Y, Nishibe s, Hisada S, Kimura K: [Studies on the constituents of medicinal plants in Hokkaido. II. On the whole herb of Frasera tetrapetala Pall. (2)] Yakugaku Zasshi 1984 Apr;104(4):418–21 (Eng. Abstr.) **(Jpn)**

Agata I see **Kimura Y**

Agata T see **Fukumi H**

Agata Y see **Oguchi K**

Agathos M, Remien C, Mutzeck E: Kontaktallergie auf Tromantadin. Derm Beruf Umwelt 1984;32(5):157–60 (Eng. Abstr.) **(Ger)**

Agathos M, Bandmann HJ: Benzoyl peroxide contact allergy in leg ulcer patients. Contact Dermatitis 1984 Nov; 11(5):316–7

Agathos SN, Demain AL: Gramicidin S synthetase stabilization in vivo. Ann NY Acad Sci 1984;434:44–7

Agati G, Fusi F, Pratesi R: Configurational photoisomerization of bilirubin in vitro—II. A comparative study of phototherapy fluorescent lamps and lasers. Photochem Photobiol 1985 Apr;41(4):381–92

Agati G see **Moneti G**

Agati G see **Pratesi R**

Agatstein EH, Stabile BE: Peritonitis due to intraperitoneal perforation of infected urachal cysts. Arch Surg 1984 Nov; 119(11):1269–73

Agatston AS, Chengot M, Rao A, Hildner F, Samet P: Doppler diagnosis of valvular aortic stenosis in patients over 60 years of age. Am J Cardiol 1985 Jul 1;56(1):106–9

Agatston AS, Rao A, Price RJ, Kinney EL: Diagnosis of constrictive pericarditis by pulsed Doppler echocardiography. Am J Cardiol 1984 Oct 1;54(7):929–30

Agatston AS, Asnani H, Ozner M, Kinney EL: Aortic valve ring abscess: two-dimensional echocardiographic features leading to valve replacement. Am Heart J 1985 Jan; 109(1):171–2

Agatsuma T, Ito M: Isozyme study of Onchocerca volvulus and Onchocerca gutturosa in Guatemala. J Parasitol 1985 Jun;71(3):370–3

Agatsuma Y see **Kubonishi I**

Agawa H see **Makita T**

Agawa S, Muto T, Sawada T, Saito Y, Adachi M, Kubota Y, Sugihara K, Konishi F, Kamiya J, Morioka Y: [A histochemical study of goblet cell mucin in ulcerative colitis with special reference to time sequence] Nippon Shokakibyo Gakkai Zasshi 1985 Jan;82(1):58–64 (Eng. Abstr.) **(Jpn)**

Agawa S see **Muto T**

Agba MI see **Princewill TJ**

Agbaba M, Stern-Padovan R, Katusic M: Kompjuterskotomografska dijagnostika primarnog aldosteronizma (Connov sindrom). Lijec Vjesn 1984 Sep; 106(9):372–4 (Eng. Abstr.) **(Scr)**

Agbaba O see **Toma EC**

Agbalika F, Wullenweber M, Prévot J: Preliminary evaluation of the ELISA as a tool for the detection of rotaviruses in activated sewage sludge. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 May; 180(5–6):534–9

Agbanyo F, Taylor NF: The active transport of 2-keto-D-gluconate in vesicles prepared from Pseudomonas purida. Biochem J 1985 May 15; 228(1):257–62

Ağbaş A see **Kürkçüoğlu M**

Agbavwe R see **Osiyemi TI**

Agbayewa MO: Fathers in the newer family forms: male or female? Can J Psychiatry 1984 Aug;29(5):402–6

Agbede RI, Kemp DH: Digestion in the cattle-tick Boophilus microplus: light microscope study of the gut cells in nymphs and females. Int J Parasitol 1985 Apr;15(2):147–57

Agbi HH see **Edeghere H**

Agbo K see **Lapierre J**

Agbonlahor DE see **Osiyemi TI**

Agboola A, Abudu OO: Epidemiology of trophoblast disease in Africa—Lagos. Adv Exp Med Biol 1984;176:187–95

Agdal N, Jørgensen J, Frentz G, Munkvad JM: Det epidermolytiske toksin. Dermatologiske manifestationer. Ugeskr Laeger 1985 Jun 10;147(24):1928–32 (Eng. Abstr.) **(Dan)**

Agee BA see **James SM**

Agee JH, Crepps LF, Layton M: Wandering pelvic spleen. JCU 1985 Feb;13(2):145–6

Ageel AM, Ginawi OT: Effects of methamphetamine and methyldopa on ethanol induced hypothermia in mice. Jpn J Pharmacol 1985 Feb;37(2):137–42

Ageel AM see **Mohamed HF**

Ageel AM see **Parmar NS**

Ageel AM see **Tariq M**

Ageenko AI, Erkhov VS, Gordienko SP, Avissov RM: Immunitet k embrional'nym stadiospetsificheskim antigenam pri virusnom kantserogeneze. Eksp Onkol 1985; 7(2):38–9 (Eng. Abstr.) **(Rus)**

Ageenko AI see **Kotel'nikova IN**

Ageenko AM see **Plotnikov NA**

Ageev AK: Vozrastnye izmeneniia kletochnykh sootnoshenii

v ostrovkakh podzheludochnoĭ zhelezy cheloveka. Arkh Anat Gistol Embriol 1984 Jul;87(7):57–62 (Eng. Abstr.) (Rus)

Ageev AK: Kletochnyĭ sostav ostrovkov podzheludochnoĭ zhelezy pri insulinonezavisimykh formakh sakharnogo diabeta. Klin Med (Mosk) 1984 Aug;62(8):93–8 (Eng. Abstr.) (Rus)

Ageev AK: Znachenie infektsii v razvitii ostrykh iazv zheludka i dvenadtsatiperstnoĭ kishki. Vestn Khir 1984 Sep; 133(9):16–21 (Eng. Abstr.) (Rus)

Ageev AK: 125 let kafedre patologicheskoĭ anatomii Voenno-meditsinskoĭ akademii im. S. M. Kirova. Arkh Patol 1985;47(1):82–6 (Rus)

Ageev FT, Mareev VIu: Gemodinamicheskoe deĭstvie étmozina i ego dietilaminovogo analoga–etatsizina na tsentral'nuiu gemodinamiku u bol'nykh s razlichnym funktsional'nym sostoianiem miokarda. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1985;8(1):113–5 (Rus)

Ageev FT: Narusheniia ritma serdtsa pri porazhenii miokarda i serdechnoĭ nedostatochnosti. Ter Arkh 1984;56(8):147–50 (73 ref.) (Rus)

Ageev FT see Mukharliamov NM

Ageev IS, Minkin AU, Kopylov VI: Taktika khirurgicheskogo lecheniia uzlovatykh obrazovanii shchitovidnoĭ zhelezy v endemichnoĭ po zobu oblasti. Vestn Khir 1985 May; 134(5):125–7 (Eng. Abstr.) (Rus)

Ageev VS see Shevchenko GV

Ageeva ON, Andzhaparidze OG, Kibardin VM, Nazarova GM, Pleteneva EA: Postroenie algoritma chislovoĭ klassifikatsii virusov. Vopr Virusol 1985 Jan–Feb;30(1):68–71 (Eng. Abstr.) (Rus)

Ageeva ON, Andzhaparidze OG, Kibardin VM, Nazarova GM, Pleteneva EA: Chislovaia klassifikatsiia virusov vnutri semeĭstv. Vopr Virusol 1984 Nov–Dec;29(6):736–40 (Eng. Abstr.) (Rus)

Ageeva ON see Semenkov VF

Ageeva TS, Bukreeva EB, Khristoliubova EI: Kriterii i metody etiologicheskoĭ diagnostiki ostrykh i khronicheskikh vospalitel'nykh protsessov v legkikh. Ter Arkh 1985; 57(5):39–42 (Eng. Abstr.) (Rus)

Ageeva TS, Bukreeva EB, Khristoliubova EI: Vliianie otmyvaniia mokroty na rezul'taty bakteriologicheskogo i tsitologicheskogo issledovanil. Lab Delo 1984;(10):601–4 (Eng. Abstr.) (Rus)

Ageeva TS see Shteingardt IuN

Ageichev VA see Malinovskiĭ NN

Agejas R see Otero F

Agelli M see Siracusano A

Agelopoulou R, Magre S, Patsavoudi E, Jost A: Initial phases of the rat testis differentiation in vitro. J Embryol Exp Morphol 1984 Oct;83:15–31

Agenäs I see Lööf L

Agenäs I see Tyllström J

Ageno D see Silverstein AB

Ager A, Gordon JL: Cellular effects of proteinase activity in commercial xanthine oxidase [letter] Biochem J 1984 Sep 15;222(3):839

Ager J see Sokol RJ

Ager JW see Poland ML

Ager RP, Oliver RW: Separation of oestrogen conjugates in urine and synthetic mixtures by high-performance liquid chromatographic methods. J Chromatogr 1984 Jul 13; 309(1):1–13 (28 ref.)

Agerer D see Matussek P

Agerholm M: No respiratory sequelae from whooping cough [letter] Br Med J [Clin Res] 1985 Aug 10;291(6492):409

Agerskov K: On the nervous control of collateral arterial tone in the human lower limb with large artery obstruction during postural change. Dan Med Bull 1984 Aug; 31(4):316–29 (102 ref.)

Aget H see Galbraith DM

Ageta M: [Current status and the future prospect of clinical laboratory medicine] Rinsho Byori 1984 May;32(5):467–9 (Jpn)

Ageta T see Tsuru S

Agfalvi R: Miért sírnak kevesebbet a gyermekek a kórházakban, rendelöintézetekben Franciaországban? Orv Hetil 1985 May 12;126(19):1191–2 (Hun)

Aggarwal A, Cuna W, Haque A, Dissous C, Capron A: Resistance against Brugia malayi microfilariae induced by a monoclonal antibody which promotes killing by macrophages and recognizes surface antigen(s). Immunology 1985 Apr;54(4):655–63

Aggarwal A see Haque A

Aggarwal AK, Sanwalka AB, Vadehra PL, Prabhakar BR: Serum ceruloplasmin levels in patients of leukaemias, Hodgkin's and non-Hodgkin's lymphomas. Indian J Pathol Microbiol 1984 Oct;27(4):347–52

Aggarwal AK, Neidle S: Nucleic acid binding drugs. Part XIII. Molecular motion in a drug–nucleic acid model system: thermal motion analysis of a proflavine–dinucleoside crystal structure. Nucleic Acids Res 1985 Aug 12;13(15):5671–84

Aggarwal AK see Aggarwal SP

Aggarwal AK see Barraco RA

Aggarwal AK see Neidle S

Aggarwal BB, Henzel WJ, Moffat B, Kohr WJ, Harkins RN: Primary structure of human lymphotoxin derived from 1788 lymphoblastoid cell line. J Biol Chem 1985 Feb 25; 260(4):2334–44

Aggarwal BB, Kohr WJ, Hass PE, Moffat B, Spencer SA, Henzel WJ, Bringman TS, Nedwin GE, Goeddel DV, Harkins RN: Human tumor necrosis factor. Production, purification, and characterization. J Biol Chem 1985 Feb 25;260(4):2345–54

Aggarwal BB see Gray PW

Aggarwal BB see Kelker HC

Aggarwal BB see Pennica D

Aggarwal BB see Shalaby MR

Aggarwal D see Singh T

Aggarwal K see Aggarwal SP

Aggarwal KK see Chopra KL

Aggarwal MM see Jain PL

Aggarwal NK see Bhatia BD

Aggarwal P, Basu RN: An epidemic of bacillary dysentery at Raipur [letter] J Diarrhoeal Dis Res 1985 Mar;3(1):32

Aggarwal P: Streptocin production and antistreptolysin O titre in rheumatic fever and rheumatic heart disease. J Commun Dis 1984 Dec;16(4):307–10

Aggarwal P, Ichhpujani RL, Rai Chowdhuri AN: Antibiotic sensitivity of beta-haemolytic streptococci—a four year rural and urban survey report. J Commun Dis 1984 Jun; 16(2):131–5

Aggarwal R, Bagga A, Kalra V: Progressive dystonia with marked diurnal variation. Indian J Pediatr 1984 Nov–Dec; 51(413):747–9

Aggarwal RK, Savena SN, Maço ML, Ahuja S: Prevalence of R factor carrying multiple drug resistant E. coli strains from cases of diarrhoea in children, U. T. I. and other clinical conditions. Indian J Med Sci 1984 Sep;38(9):169–76

Aggarwal SK see Agarwal S

Aggarwal SK see Bajt ML

Aggarwal SP, Aggarwal AK, Aggarwal K: Oral papillomatosis treated with cryotherapy: a case report. J Dent 1984 Sep; 12(3):268–71

Aggazzotti G, Quaglio P, Mantovani G: Ricerca di Campylobacter fetus subsp. jejuni in materiali di origine animale. Nuovi Ann Ig Microbiol 1983 Sep–Oct; 34(5):353–62 (Eng. Abstr.) (Ita)

Aggazzotti G see Quaglio P

Agger WA, Seager GM: Granulomas of the vocal cords caused by Sporothrix schenckii. Laryngoscope 1985 May; 95(5):595–6

Agger WA, McCormick JD, Gurwith MJ: Clinical and microbiological features of Aeromonas hydrophila–associated diarrhea. J Clin Microbiol 1985 Jun; 21(6):909–13

Agger WA, Glasser JE, Abellera RM: Fatal necrotizing enterocolitis in a neonate with DiGeorge syndrome. Wis Med J 1984 Sep;83(9):16–8

Agger WA, Songsiridej V: Epidemic typhus acquired in Wisconsin. Wis Med J 1985 Jan;84(1):27–30

Aggerbeck B see Schou JS

Aggerbeck LP, Peterson DL: Electron microscopic and solution X-ray scattering observations on the structure of hepatitis B surface antigen. Virology 1985 Feb; 141(1):155–61

Aggerbeck LP see Houssin C

Aggernaes A see Dige-Petersen H

Aggernaes H, Krog-Meyer I: Psykiatriske tilsyn på Frederiksberg hospital. Analyse af en 3 måneders periode. Ugeskr Laeger 1985 Jan 21;147(4):310–4 (Eng. Abstr.) (Dan)

Aggernaes H see Larsen JK

Aggernaes K see Dige-Petersen H

Aggestrup S, Uddman R, Jensen SL, Sundler F, Schaffalitzky de Muckadell O, Holst JJ, Håkanson R, Ekman R, Sørensen HR: Regulatory peptides in the lower esophageal sphincter of man. Regul Pept 1985 Mar;10(2–3):167–78

Aggestrup S see Hendel L

Aggett PJ: Trace elements in human health. Practitioner 1984 Oct;228(1396):935–8

Aggett PJ see Tuttle S

Aggett PJ see Watkinson M

Aggio L see Magni G

Aggio MC, Fernández LM: Early effects of cyclophosphamide on plasma iron and ferrokinetics in mice. Medicina (B Aires) 1984;44(2):167–70

Aggio MC: Bazo versus medula ósea en la metaplasia mieloide idiopática. Sangre (Barc) 1984;29(3):294–8 (Spa)

Aggleton JP: X-ray localization of limbic structures in the cynomolgus monkey (Macaca fascicularis). J Neurosci Methods 1985 Jul;14(2):101–8

Aggleton JP: A description of intra-amygdaloid connections in old world monkeys. Exp Brain Res 1985;57(2):390–9

Aggleton JP, Mishkin M: Mamillary-body lesions and visual recognition in monkeys. Exp Brain Res 1985;58(1):190–7

Agha BJ see Shinogi M

Agha FP, Dent TL, Fiddian-Green RG, Braunstein AH, Nostrant TT: Bleeding lipomas of the upper gastrointestinal tract. A diagnostic challenge. Am Surg 1985 May; 51(5):279–85

Agha FP: Barrett carcinoma of the esophagus: clinical and radiographic analysis of 34 cases. AJR 1985 Jul;145(1):41–6

Agha FP, Schnitzer B: Esophageal involvement in lymphoma. Am J Gastroenterol 1985 Jun;80(6):412–6

Agha FP: Gastric emphysema: an etiologic classification. Australas Radiol 1984 Nov;28(4):346–52

Agha FP: Transdiaphragmatic liver hernia in adults. Australas Radiol 1985 Feb;29(1):19–25

Agha FP, Nostrant TT, Cohen AR, Dent T: Giant hamartoma of the colon: Peutz-Jeghers type. J Clin Gastroenterol 1985 Jun;7(3):261–5

Agha FP, Keren DF: Spindle-cell squamous carcinoma of the esophagus: a tumor with biphasic morphology. AJR 1985 Sep;145(3):541–5

Agha FP, Trenkner SW, Orringer MB, Vinh PN: The combined Collis gastroplasty–Nissen fundoplication: surgical procedure and radiographic evaluation. AJR 1985 Oct;145(4):729–34

Agha FP, Lee HH, Boland CR, Bradley SF: Mucormycoma of the colon: early diagnosis and successful management. AJR 1985 Oct;145(4):739–41

Agha FP, Whitehouse WM: Carcinoma of the esophagus: its varied radiologic features. Mt Sinai J Med (NY) 1984 Jul–Aug;51(4):430–41

Agha FP, Wimbish KJ: Hirsute esophagus: clinical and roentgen features. Gastrointest Radiol 1984;9(4):297–300

Agha FP: Candidiasis–induced esophageal strictures. Gastrointest Radiol 1984;9(4):283–6

Agha FP, Weatherbee L, Sams JS: Verrucous carcinoma of the esophagus. Am J Gastroenterol 1984 Nov;79(11):844–9

Agha FP, Orringer MB, Amendola MA: Gastric interposition following transhiatal esophagectomy: radiographic evaluation. Gastrointest Radiol 1985;10(1):17–24

Agha FP: Esophageal involvement in Zollinger–Ellison syndrome. AJR 1985 Apr;144(4):721–5

Agha FP see Gross BH

Agha FP see Shirazi KK

Agha NH, Al-Hilli AM, Dahir ND, Al-Hissoni MS, Jasim MN: Preparation and biokinetic studies of 99mTc-p-butyl-IDA for hepatobiliary scintigraphy. Nuklearmedizin 1985 Apr;24(2):96–9

Aghababian RV see Linden CH

Aghadiuno PU, Adeloye A, Olumide AA, Nottidge VA: Intracranial neoplasms in children in Ibadan, Nigeria. Childs Nerv Syst 1985;1(1):39–44

Aghadiuno PU see Martinson FD

Aghai E see Quitt M

Aghajanian GK: Modulation of a transient outward current in serotonergic neurones by alpha 1-adrenoceptors. Nature 1985 Jun 6–12;315(6019):501–3

Aghajanian GK see Andrade R

Aghajanian GK see Freedman JE

Aghajanian GK see Innis RB

Aghajanian GK see Lakoski JM

Aghajanian JD see Shami SG

Aghajanyan H see Oganisyan A

Aghamohammadi SZ, Henderson L, Cole RJ: The human lymphocyte micronucleus assay. Response of cord blood lymphocytes to gamma-irradiation and bleomycin. Mutat Res 1984 Dec;130(6):395–401

Al-Aghbar MN, Neuberger J, Williams R, Eddleston AL: Mononuclear cell complement receptor blockade in primary biliary cirrhosis. Gut 1985 Jan;26(1):20–5

Aghdami A, Ellis R, Rah KH: A pediatric face mask can be a useful aid in lung ventilation on postlaryngectomy patients [letter] Anesthesiology 1985 Sep;63(3):335

Aghdami A, Ellis R: High oxygen saturation does not always indicate arterial placement of catheter during internal jugular venous cannulation [letter] Anesthesiology 1985 Mar;62(3):372–3

Aghib D see Ottolenghi S

Aghini-Lombardi F, Martino E, Lenziardi M, Grasso L, Pacchiarotti A, Odoguardi L, Bigalli A, Frugoli A, Macchia E, Fenzi GF, et al: Funzione ipofiso-tiroidea e frequenza dell'ipertiroidismo ed ipotiroidismo durante trattamento cronico con amiodarone. Minerva Endocrinol 1984 Jul–Sep;9(3):321–9 (Eng. Abstr.) (Ita)

Aghini-Lombardi F see Martino E

Agiabasis AS see Tsikaras PD

Agich GJ: Roles and responsibilities: theoretical issues in the definition of consultation liaison psychiatry. J Med Philos 1985 May;10(2):105–26

Agid Y, Bonnet AM, Ruberg M, Javoy-Agid F: Pathophysiology of L-dopa–induced abnormal involuntary movements. Psychopharmacology [Suppl] 1985;2:145–59

Agid Y see Allen JM

Agid Y see Baron JC

Agid Y see Biassette G

Agid Y see Cash R

Agid Y see Dubois B

Agid Y see Epelbaum J

Agid Y see Jegou S

Agid Y see Monfort JC

Agid Y see Pique L

Agier B see Cron JP

Agilina MG see Bednova VN

Agilina MG see Runova VF

Agin GL see Nolan RJ

Agins AP, Hollmann AB, Agarwal KC, Wiemann MC: Detection of a novel cyclooxygenase metabolite produced by human promyelocytic leukemia (HL-60) cells. Biochem Biophys Res Commun 1985 Jan 16;126(1):143–9

Agins HJ, Marcus NW: Articular cartilage sleeve fracture of the lateral humeral condyle capitellum: a previously undescribed entity. J Pediatr Orthop 1984 Sep;4(5):620–2

Agirre Kh see Akzhigitov GN

Agis F see Esterre P

Agishev GKh see Torgunakov AP

Agishi T, Yamagata K, Kobayashi M, Terasoka S, Honda H, Ota K: Normothermic whole body rinse-out utilizing perfluorochemical(PFC)-containing artificial blood. Trans Am Soc Artif Intern Organs 1984;30:295–7

Agishi T: [Comparison of capabilities of plasmapheresis

instruments] Nippon Rinsho 1984 Aug;42(8):1817–26 (Jpn)
Agishi T see Kaneko I
Agishi T see Mineshima M
Agishi T see Mitsuno K
Agishi Y see Ide H
Agius C, Gidari AS: Effect of streptozotocin on the glutathione S-transferases of mouse liver cytosol. Biochem Pharmacol 1985 Mar 15;34(6):811–9
Agius G, Baillargeau E, Ranger S, Castets M, Berthier M: Infection congénitale à cytomégalovirus chez des jumeaux dizygotes. Arch Fr Pediatr 1985 Jan;42(1):63–4 (Fre)
Agius L, Pillay D, Alberti KG, Sherratt HS: Effects of 2[5(4-chlorphenyl)pentyl]oxirane-2-carboxylate on fatty acid synthesis and fatty acid oxidation in isolated rat hepatocytes. Biochem Pharmacol 1985 Aug 1; 34(15):2651–4
Agius L, Battersby C, Alberti KG: Monolayer culture of parenchymal rat hepatocytes on collagen-coated microcarriers. A hepatocyte system for short- and long-term metabolic studies. In Vitro Cell Dev Biol 1985 May;21(5):254–9
Agius L, Vaartjes WJ: Effect of insulin on ketogenesis and fatty acid synthesis in rat hepatocytes incubated with dichloroacetate. Biochim Biophys Acta 1985 Mar 21; 844(3):393–9
Agius L see Zeuzem S
Agius R see Holgate ST
Agizim GM, Berezkin GS, Vinogradov OM, Sherman AM: Radioelektronnyi monitor KMC8-01 dlia nabliudeniia za kardiologicheskimi bol'nymi. Ter Arkh 1984;56(11):13–6 (Rus)
Agladze AG see Chelidze PV
Agladze NN: Spectral analysis of the EEG in neuronally isolated cortex of the rabbit brain. Neurosci Behav Physiol 1985 May–Jun;15(3):237–9
Agladze NN, Bakharev BV, Zhadin MN: Krosskorrelatsionnyi analiz spontannoi impul'snoi aktivnosti neironov izolirovannoi kory golovnogo mozga. Zh Vysh Nerv Deiat 1984 Jul–Aug;34(4):761–6 (Eng. Abstr.) (Rus)
Agli B see Lacasa D
Agliano AM, Rossi A, Sanna A: Isolation from faecal specimens of new strains of human rotavirus primarily cytopathic for stationary cell cultures without trypsin. Arch Virol 1985;84(1–2):119–27
Aglieri S see Colombo G
Aglietta M, Piacibello W, Stacchini A, Sanavio F, Gavosto F: In-vitro effect of retinoic acid on normal and chronic myeloid leukemia granulopoiesis. Leuk Res 1985; 9(7):879–83
Aglietta M, Piacibello W, Stacchini A, Sanavio F, Novarino A, Grazia G, Miniero R, Neretto G, Gavosto F: Differences in the in vitro growth pattern of fresh and cryopreserved granulo-monopoietic precursors. Cryobiology 1984 Oct; 21(5):486–90
Aglietta M, Stacchini A, Sanavio F, Piacibello W: H2 receptor antagonists and human granulopoiesis. Experientia 1985 Mar 15;41(3):375–6
Aglietta M see Bussolino F
Aglietta M see Piacibello W
Aglietti P, Buzzi R, Bassi PB, Pisaneschi A: The results of arthroscopic partial meniscectomy. Arch Orthop Trauma Surg 1985;104(1):42–8
Aglietti P, Di Muria GV, Taylor TK, Ruff SJ, Marcucci M, Novembri A, Innocenti M, Mizzau M, Mariani D, Sartori E, et al: Conservative treatment of thoracic and lumbar vertebral fractures. Ital J Orthop Traumatol 1983 Nov;9 Suppl:83–105
Aglullina DG, Veguer EO, Lapina LA, Vinter VG: Kharakteristika nukleinovykh kislot, vydeliaemykh kletkami astsitnogo raka Erlikha. Eksp Onkol 1984; 6(2):29–32 (Eng. Abstr.) (Rus)
Agmo A, Tarasco C: Interactions between naloxone and GABA in the control of locomotor activity in the rat. J Neural Transm 1985;61(3–4):137–49
Agmo A, de Avila N: Interactions between enkephalin and dopamine in the control of locomotor activity in the rat: a new hypothesis. Pharmacol Biochem Behav 1985 Apr; 22(4):599–603
Agmo A, Paredes R: GABAergic drugs and sexual behaviour in the male rat. Eur J Pharmacol 1985 Jun 19;112(3):371–8
Agmon J see Arditti A
Agmon J see Erdman S
Agmon J see Lewin RF
Agmon J see Rotenberg Z
Agmon J see Strasberg B
Agmon N: A diffusion Michaelis-Menten mechanism: continuous conformational change in enzymatic kinetics. J Theor Biol 1985 Apr 21;113(4):711–7
Agna MA see Pendergrass PB
Agnaev AK: Vliianie odnostoronnego kholodovogo vykliucheniia sensomotornol oblasti kory mozga koshki na neironnuiu aktivnost' simmetrichnol oblasti. Zh Vysh Nerv Deiat 1984 Sep–Oct;34(5):978–9 (Rus)
Agnaev AK see Dulinets VV
Agnani G see Adessi GL
Agnani G see Valette H
Agnantis NJ see Spandidos DA
Agnarsson BA see Jónsson A
Agnati L see Fuxe K
Agnati L see Ogren SO
Agnati LF, Fuxe K, Yu ZY, Härfstrand A, Okret S, Wikström AC, Goldstein M, Zoli M, Vale W, Gustafsson JA: Morphometrical analysis of the distribution of corticotrophin releasing factor, glucocorticoid receptor and phenylethanolamine-N-methyltransferase immunoreactive structures in the paraventricular hypothalamic nucleus of the rat. Neurosci Lett 1985 Mar 15;54(2–3):147–52
Agnati LF, Fuxe K, Battistini N, Giardino L, Benfenati F, Martire M, Ruggeri M: Further evidence for the existence of interactions between receptors for dopamine and neurotensin. Dopamine reduces the affinity and increases the number of [3H]-neurotensin binding sites in the subcortical limbic forebrain of the rat. Acta Physiol Scand 1985 May;124(1):125–8
Agnati LF, Fuxe K, Giardino L, Calza L, Zoli M, Battistini N, Benfenati F, Vanderhaeghen JJ, Guidolin D, Ruggeri M, et al: Evidence for cholecystokinin-dopamine receptor interactions in the central nervous system of the adult and old rat. Studies on their functional meaning. Ann NY Acad Sci 1985;448:315–33
Agnati LF, Fuxe K, Benfenati F, Zini I, Zoli M, Fabbri L, Härfstrand A: Computer-assisted morphometry and microdensitometry of transmitter-identified neurons with special reference to the mesostriatal dopamine pathway. Methodological aspects. Acta Physiol Scand [Suppl] 1984; 532:5–36
Agnati LF, Fuxe K, Calza L, Goldstein M, Toffano G, Giardino L, Zoli M: Further studies on the effects of the GM1 ganglioside on the degenerative and regenerative features of mesostriatal dopamine neurons. Acta Physiol Scand [Suppl] 1984;532:37–44
Agnati LF, Fuxe K, Benfenati F, Toffano G, Cimino M, Battistini N, Calza L, Merlo Pich E: Studies on aging processes. Acta Physiol Scand [Suppl] 1984;532:45–61
Agnati LF see Anderson K
Agnati LF see Andersson K
Agnati LF see Fuxe K
Agnati LF see Harfstrand A
Agnati LF see Kalia M
Agnati LF see Ogren SO
Agnati LF see Toffano G
Agnati LF see Zini I
Agnecessens A see Fryns JP
Agnelli G, Buchanan MR, Fernandez F, Boneu B, Van Ryn J, Hirsh J, Collen D: A comparison of the thrombolytic and hemorrhagic effects of tissue-type plasminogen activator and streptokinase in rabbits. Circulation 1985 Jul; 72(1):178–82
Agnelli G, Buchanan MR, Fernandez F, Van Ryn J, Hirsh J: Sustained thrombolysis with DNA-recombinant tissue type plasminogen activator in rabbits. Blood 1985 Aug; 66(2):399–401
Agnelli P see Ghirardini G
Agnelli P see Gualerzi C
Agnellini D see Pace M
Agnello A see Giorgino FL
Agnello A see Lanza V
Agnello V see Gell J
Agner E: Some cardiovascular risk markers are also important in old age. Acta Med Scand [Suppl] 1985;696:3–50
Agner E: Leg muscle circulation by 133Xenon clearance as a predictor of cardiovascular disease in an aged population. Acta Med Scand 1984;216(1):47–52
Agner E, Rehling M, Trap-Jensen J: Haemodynamic effects of single-dose felodipine in normal man. Drugs 1985;29 Suppl 2:36–40
Agner E see Gjørup T
Agneray J see Appel M
Agneray J see Coulhon MP
Agneray J see Cynober L
Agneray J see Guenounou M
Agneray J see Guermeur C
Agneray J see Lefèvre G
Agneray J see Serbource-Goguel N
Agneray J see Tallet F
Agnes E see Flevet P
Agnes E see Luckacs B
Agnes E see Salat-Baroux J
Agnes E see Vannetzel JM
Agnes S, Magalini SC, Castagneto M, Castiglioni GC: Trapianto di pancreas. Revisione storica ed analisi dei risultati attuali. Minerva Chir 1985 Mar 15;40(5):243–6 (Eng. Abstr.) (Ita)
Agnesi A see Vitali C
Agnesod G see Tofani S
Agness CL see Hyman CB
Agneiti A, Viola P, Zavota L, De Luca F, Squarcia U: La pervietà del dotto arterioso (PDA) nel neonato pretermine: diagnosi, complicanze, trattamento. Pediatr Med Chir 1984 Sep–Oct;6(5):609–15 (Eng. Abstr.) (Ita)
Agnetti A see Carano N
Agnetti A see Zavota L
Agnew AN see Crockard AD
Agnew AN see Irvine AE
Agnew DC see Johnstone J
(Agnew DH), Hall DL: Eakin's Agnew Clinic. The medical world in transition. Trans Stud Coll Physicians Phila 1985 Mar;7(1):26–32
(Agnew DH), Austrian R: Concerning Osler and Agnew. A note on historical discrepancies. Trans Stud Coll Physicians Phila 1984 Dec;6(4):275–83
Agnew E see Brodie MJ
Agnew E see Macphee GJ
Agnew E see Rapeport WG
Agnew J: Man's purgative passion. Am J Psychother 1985 Apr;39(2):236–46
Agnew J see Fonseca V
Agnew JE: Influence of age on sacroiliac joint uptake ratios [letter] Eur J Nucl Med 1984;9(10):484
Agnew JE, Wood EJ, Sutton PP, Bateman JR, Pavia D, Clarke SW: Krypton-81m and 5-micron radioaerosol images in asymptomatic asthma: a blind marking assessment. Eur J Nucl Med 1984;9(11):502–7
Agnew JE, Pavia D, Clarke SW: Factors affecting the 'alveolar deposition' of 5 microns inhaled particles in healthy subjects. Clin Phys Physiol Meas 1985 Feb; 6(1):27–36
Agnew JE see George RJ
Agnew JE see Millar AB
Agnew JE see Pavia D
Agnew MP see Lauren DR
Agnew PS see Davis RH
Agnew R see Browdie DA
Agnew RA see Erskine KJ
Agnew RC see Li W
Agnew WF, Alvarez RB, Yuen TG, Abramson SB, Kirk D: A serum-free culture system for studying solute exchanges in the choroid plexus. In Vitro 1984 Sep;20(9):712–22
Agnew WS: Squalene synthetase. Methods Enzymol 1985; 110:359–73
Agni RM see Shingbal DM
Agnihotri AR see Oak SD
Agnihotri MS see Saxena AK
Agnihotri S see Purohit SD
Agnihotri SP, Pandey DN, Nandan D: The impact of rural health services in Agra sub division. Indian J Public Health 1984 Jan–Mar;28(1):25–9
Agnihotri SS, Sharma I: Ganser's syndrome. J Assoc Physicians India 1984 Sep;32(9):838–9
Agnish ND, DiNardo B, Rusin G, Hoar RM: The effect of a teratogenic dose of isotretinoin on the subsequent pregnancy in the rat [letter] J Am Acad Dermatol 1984 Oct;11(4 Pt 1):665–6
Agnish ND see Lammer EJ
Agnoletto M see Facco E
Agnoletto M see Molinari G
Agnoletto V see Pessina AC
Agnoli A, De Marinis M: Vascular headaches and cerebral circulation: an overview. Cephalalgia 1985 May;5 Suppl 2:9–15 (67 ref.)
Agnoli A see Benzi G
Agnoli A see Cerbo R
Agnoli A see De Marinis M
Agnoli A see Falaschi P
Agnoli A see Gallucci M
Agnoli A see Hornig CR
Agnoli A see Manzoni GC
Agnoli A see Martucci N
Agnoli A see Meco G
Agnoli AL: Digital subtraction angiography (DSA) in neuroradiology. Neurosurg Rev 1985;8(1):41–51
Agnoli AL, Laun A, Schönmayr R: Enterogenous intraspinal cysts. J Neurosurg 1984 Nov;61(5):834–40
Agnoli AL, Eliams ET: Die Arachnoidalzysten. Eine klinische, neuroradiologische, computertomographische Untersuchung. ROFO 1984 Nov;141(5):491–8 (Eng. Abstr.) (Ger)
Agnoli AL: Computertomographischer Nachweis einer intraspinalen Arachnoidalzyste. Rontgenblatter 1984 Nov; 37(11):391–3 (Eng. Abstr.) (Ger)
Agnoli AL see Hornig CR
Agnoli GC, Andreone P, Cacciari M, Garutti C, Ikonomu E: Effects of indomethacin and polyunsaturated phosphatidylcholine on short-term control of renal water excretion. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:141–5
Agnoli GC, Andreone P, Cacciari M, Garutti C, Ikonomu E: Relazione tra variazioni acute della diuresi e prostaglandine renali. II: Antidiuresi provocata. Boll Soc Ital Biol Sper 1984 Aug 31;60(8):1573–9 (Eng. Abstr.) (Ita)
Agnoli GC, Andreone P, Cacciari M, Garutti C, Ikonomu E: Relazione tra variazioni acute della diuresi e prostaglandine renali. I: Poliuria ipotonica provocata. Boll Soc Ital Biol Sper 1984 Aug 31;60(8):1567–72 (Eng. Abstr.) (Ita)
Agnoli GC, Borgatti R, Cacciari M, Dorigoni S, Garutti C, Ikonomu E, Lenzi P: La dopamina in basso dosaggio come attivante recettori catecolaminici renal di differenti classi. Nota I. Studi in deplezione idro-salina. Boll Soc Ital Biol Sper 1984 Oct 30;60(10):1943–8 (Eng. Abstr.) (Ita)
Agnoli GC, Borgatti R, Cacciari M, Dorigoni S, Garutti C, Ikonomu E, Lenzi P: La dopamina in basso dosaggio come attivante recettori catecolaminici renali di differenti classi. Nota II. Studi in deplezione idro-salina e associato blocco adrenergico. Boll Soc Ital Biol Sper 1984 Oct 30; 60(10):1949–54 (Eng. Abstr.) (Ita)
Agnusdei D see Gennari C
Ago A see Suzuki S
Agodi A see Serra I
Agodoa LY, Gauthier VJ, Mannik M: Antibody localization in the glomerular basement membrane may precede in situ

immune deposit formation in rat glomeruli. J Immunol 1985 Feb;134(2):880–4

Agodoa LY see **Milutinovic J**

Agoestina T, van Keep PA: The climacteric in Bandung, West Java province, Indonesia. A survey of 1025 women between 40–55 years of age. Maturitas 1984 Dec; 6(4):327–33

Agoestina T, Sastrawinata S, Prayitno W, Gosta P: Menstrual regulation with prostaglandin (Pg ONO 802) in Indonesia. Int J Gynaecol Obstet 1984 Oct;22(5):403–9

Agol VI, Drozdov SG, Frolova MP, Grachev VP, Kolesnikova MS, Koziov VG, Ralph NM, Romanova LI, Tolskaya EA, Viktorova EG: Neurovirulence of the intertypic poliovirus recombinant v3/a1–25: characterization of strains isolated from the spinal cord of diseased monkeys and evaluation of the contribution of the 3' half of the genome. J Gen Virol 1985 Feb;66 (Pt 2):309–16

Agol VI see **Koonin EV**

Agol VI see **Vartapetian AB**

Agolli B see **Ljumovic R**

Agopovich G see **Cofini S**

Agopsowicz T see **Prusek W**

Agorastos T, Kyparissi M, Papaloukas A: Uber das früheste Auftreten und das morphologische Bild der Lamellenkörper im Fruchtwasser. Z Geburtshilfe Perinatol 1984 Jul–Aug;188(4):174–7 (Eng. Abstr.) (Ger)

Agosin M see **Kuwahara T**

Agosta WC see **Clancy AN**

Agosta WC see **Macrides F**

Agosta WC see **Singer AG**

Agosti A see **Impicciatore M**

Agosti J see **Flores S**

Agosti J see **Jong EC**

Agosti J see **Juanena C**

Agosti JM, Miller KD, Pappaioanou M, Jong EC: Plasmodium falciparum malaria and intravenous quinidine gluconate [letter] Ann Intern Med 1985 Aug;103(2):307

Agosti JM see **Wasserheit JN**

Agosti M see **Mentasti GL**

Agosti M see **Motta G**

Agosti R, Farini P, Cherubini P, Clivati A, Longhini E: Confronto fra metodiche per la determinazione della deformabilità eritrocitaria. Ric Clin Lab 1985;15 Suppl 1:65–72 (Eng. Abstr.) (Ita)

Agosti S see **Lombardo A**

Agosti S see **Ragni G**

Agosti Sánchez J see **Montejo Baranda M**

Agosti Vallerino SF see **Sciarratta GV**

Agostinelli F see **Lucarelli G**

Agostinelli M see **Sloof P**

Agostini AA, Marcolan AM, Lisot JM, Lisot JU: Angiostrongiliase abdominal. Estudo anátomo–patológico de quatro casos observados no Rio Grande do Sul, Brasil. Mem Inst Oswaldo Cruz 1984 Oct–Dec;79(4):443–5 (Eng. Abstr.) (Por)

Agostini AA see **Teixeira CG**

Agostini C see **Semenzato G**

Agostini E see **Alemà S**

Agostini G see **Casotto M**

Agostini H see **Naveau S**

Agostini L see **Piccirilli M**

Agostini L see **Sonaglioni G**

Agostini M see **Bellentani S**

Agostini M see **Benini L**

Agostini M see **Martini N**

Agostini M see **Solaini L**

Agostini MD see **Peredo H**

Agostini RM Jr see **Jaffe R**

Agostini S see **Aldegheri R**

Agostini S see **Meneghello A**

Agostini V see **Alajmo E**

Agostini V see **Fini–Storchi O**

Agostinis P see **Meggio F**

Agostino A see **Altomonte G**

Agostino A see **Jacobelli A**

Agostino M see **Hodgkin PD**

Agostino R see **Cruccu G**

Agoston DV, Ballmann M, Conlon JM, Dowe GH, Whittaker VP: Isolation of neuropeptide–containing vesicles from the guinea pig ileum. J Neurochem 1985 Aug;45(2):398–406

Agoston DV, Kosh JW, Lisziewicz J, Whittaker VP: Separation of recycling and reserve synaptic vesicles from cholinergic nerve terminals of the myenteric plexus of guinea pig ileum. J Neurochem 1985 Jan;44(1):299–305

Agoston S, Langrehr D: Atracurium Besylat (Tracrium)—Ein neues nicht–depolarisierendes Muskelrelaxans. Anaesthesist 1984 Nov;33(11):539–42 (Ger)

Agoston S see **Bencini AF**

Agoston S see **Biessels PT**

Agoston S see **d'Hollander A**

Agoston S see **Langrehr D**

Agostoni A see **Bernasconi C**

Agostoni A see **Gardinali M**

Agostoni A see **Marasini B**

Agostoni A see **Pietta PG**

Agostoni E, Citterio G, Piccoli S: Reflex partitioning of inputs from stretch receptors of bronchi and thoracic trachea. Respir Physiol 1985 Jun;60(3):311–28

Agostoni E see **Citterio G**

Agour AW see **el Kasaby AW**

Agouridakis K see **Giakoustidis E**

Agoutin B see **Sarih L**

Agov BS, Broun LM, Barsukov AE, Deviatkov ND, Monko–Monchinskaia LA: O mekhanizme lechebnogo deistviia gelii–neonovogo lazera pri nekotorykh serdechno–sosudistykh zabolevaniiakh. Vrach Delo 1985 Jun;(6):17–21 (Eng. Abstr.) (Rus)

Agov BS see **Ivanov AS**

Agozzino A see **Amato GM**

Agozzino L, Vosa C, Cotrufo M: Immature malignant teratoma in a newborn. A case report. Pathologica 1984 Nov–Dec;76(1046):723–32

Agozzino L see **Cuccurullo L**

Agozzino L see **Maione S**

Agozzino S see **Pagella PG**

Agpian S, Brankov Ts: Psikhoterapevtichno lechenie na psikhogenen vaginizüm. Akush Ginekol (Sofiia) 1984; 23(4):349–51 (Bul)

Agra Cadarso B, Montero Redondo A, Luque Mialdea R: Absceso adrenal en la época neonatal. An Esp Pediatr 1984 Nov 15;21(7):706–7 (Spa)

Agradi E, Messina V, Campanella G, Venturini M, Caruso M, Moresco A, Giacchero A, Ferrari N, Ravera E: Hospital malnutrition: incidence and prospective evaluation of general medical patients during hospitalization. Acta Vitaminol Enzymol 1984;6(4):235–42

Agras M, Martin JE: Establishing socially validated drug research in community settings. Psychopharmacol Bull 1985;21(2):285–90 (32 ref.)

Agras M see **Martin JE**

Agras M see **Rusch FR**

Agras PF, Dunkle DE, Winn DG: Motor vehicle accident trauma and restraint usage patterns in children less than 4 years of age. Pediatrics 1985 Sep;76(3):382–6

Agras PF, Wehrle PF: Injury reduction by mandatory child passenger safety laws [editorial] Am J Public Health 1985 Feb;75(2):128–9

Agras PF, Dunkle DE, Winn D: Noncrash motor vehicle accidents. Injuries to children in the vehicle interior. Am J Dis Child 1985 Mar;139(3):304–6

Agras PF, Dunkle DE, Winn DG: Motor vehicle childhood injuries caused by noncrash falls and ejections. JAMA 1985 May 3;253(17):2530–3

Agranat I see **Barak A**

Agranat I see **Diamant S**

Agranat I see **Fibach E**

Agranat O see **Rath S**

Agranat VZ, Tolkačeva EN, Ostrovcev LD, Savvateeva ZP: Isotopen–Untersuchung der Reaktion der Zellen des peripheren Blutes mit 3H–Thymidin bei Mammaerkrankungen. Radiobiol Radiother (Berl) 1985; 26(1):133–8 (Eng. Abstr.) (Ger)

Agranat VZ see **Demidov VP**

Agranenko VA, Ataullakhanov FI, Batasheva TV, Vitvitsky VM, Zhabotinsky AM, Pichugin AV: Transformations of glycolysis control characteristics in human erythrocytes during blood storage. Folia Haematol (Leipz) 1984; 111(5):614–21

Agranenko VA, Suvorova IA, Golubeva VL, Kochergin PM, Markova NA: Novyĭ konserviruiushchiĭ rastvor dlia krovi s adeninom, nikotinamidom i fosfatami. Gematol Transfuziol 1985 Feb;30(2):12–8 (Eng. Abstr.) (Rus)

Agranenko VA see **Gavrilov OK**

Agranenko VA see **Kozinets GI**

Agranoff BW see **Frey KA**

Agranoff BW see **Smith CB**

Agranoff BW see **Van Rooijen LA**

Agranovich IM, Grozdova ID, Tret'iakov LO, Lapiashvili GN, Lesnik EA: Strukturnaia kharakteristika i dostupnost' DNK dlia molekul rastvoritelia v iadrakh Physarum polycephalum. Mol Biol (Mosk) 1985 May–Jun; 19(3):717–21 (Eng. Abstr.) (Rus)

Agranovsky O see **Oliff A**

Agrapart M see **Schmitt C**

Agras WS see **Berkowitz RI**

Agras WS see **Jacob RG**

Agras WS see **Kirkley BG**

Agras WS see **Korner AF**

Agras WS see **Schneider JA**

Agras WS see **Telch MJ**

Agrawal AK see **Gupta SK**

Agrawal AK see **Zaidi NF**

Agrawal BR, Kale SP, Yemul YL, Muley PR: Serum immunoglobulins in malignancy. Indian J Cancer 1984 Sep–Oct;21(4):113–8

Agrawal BR, Agrawal RI: Arteriography in leprosy. Ind J Lepr 1985 Jan–Mar;57(1):138–45

Agrawal BV, Agrawal VK, Somani PN: Left ventricular function in acute myocardial infarction before and after oxyfedrine. J Indian Med Assoc 1985 Jan;83(1):11–4

Agrawal BV see **Gupta PR**

Agrawal D see **Roots BI**

Agrawal D see **Schwob VS**

Agrawal DK, Daniel EE: Two distinct populations of [3H]prazosin and [3H]yohimbine binding sites in the plasma membranes of rat mesenteric artery. J Pharmacol Exp Ther 1985 Apr;233(1):195–203

Agrawal HC see **Noetzel MJ**

Agrawal HC see **Roots BI**

Agrawal HC see **Schwob VS**

Agrawal HP see **Randerath E**

Agrawal HP see **Randerath K**

Agrawal K, Pandit K, Kannan AT: Single dose tetanus toxoid—a review of trials in India with special reference to control of tetanus neonatorum. Indian J Pediatr 1984 May–Jun;51(410):283–5

Agrawal K see **Jain NK**

Agrawal KC see **Gupta RP**

Agrawal KK see **Gupta SN**

Agrawal KP see **Krell WS**

Agrawal N, Sinha SN, Jensen AR: Effects of inbreeding on Raven matrices. Behav Genet 1984 Nov;14(6):579–85

Agrawal NK see **Usha**

Agrawal PK: Acute appendicitis as primary symptom of gastric cancer [letter] Ann Chir Gynaecol 1985;74(1):46

Agrawal PK see **Shukla PK**

Agrawal RI see **Agrawal BR**

Agrawal RM see **Ballabh P**

Agrawal SK see **Dave DS**

Agrawal SK see **Singh TR**

Agrawal SM see **Marwaha RK**

Agrawal VK, Sharma S: Combination therapy in the treatment of helminth diseases. Med Res Rev 1985 Jul–Sep; 5(3):333–69 (334 ref.)

Agrawal VK, Sharma S: Salicylanilides in the treatment of helminth diseases. Pharmazie 1984 Jun;39(6):373–8 (140 ref.)

Agrawal VK see **Agrawal BV**

Agrawal VP, Stumpf PK: Characterization and solubilization of an acyl chain elongation system in microsomes of leek epidermal cells. Arch Biochem Biophys 1985 Jul; 240(1):154–65

Agrawal Y see **Vanha–Perttula T**

Agrawal YK, Bhatt VJ: Extraction and spectrophotometric determination of bismuth(III) with N–m–tolyl–p–chlorobenzohydroxamic acid and xylenol orange. Analyst 1984 Oct;109(10):1287–9

Agrawala JK see **Tondon R**

Agrawala P see **Ritschel WA**

Agre F: The relationship of mode of infant feeding and location of care to frequency of infection. Am J Dis Child 1985 Aug;139(8):809–11

Agre JC: Hamstring injuries. Proposed aetiological factors, prevention, and treatment. Sports Med 1985 Jan–Feb; 2(1):21–33 (34 ref.)

Agre K, Wilson RR, Brim M, McDermott DJ: Chymodiactin postmarketing surveillance. Demographic and adverse experience data in 29,075 patients. Spine 1984 Jul–Aug; 9(5):479–85

Agre K see **McDermott DJ**

Agre NS see **Evtushenko LI**

Agre P, Casella JF, Zinkham WH, McMillan C, Bennett V: Partial deficiency of erythrocyte spectrin in hereditary spherocytosis. Nature 1985 Mar 28–Apr 3;314(6009):380–3

Agrell B see **Malling HJ**

Agren G see **Romelsjö A**

Agren H, Terenius L: Hallucinations in patients with major depression. Interactions between CSF monoaminergic and endorphinergic indices. J Affective Disord 1985 Jul; 9(1):25–34

Agren H, Lundqvist G: Low levels of somatostatin in human CSF mark depressive episodes. Psychoneuroendocrinology 1984;9(3):233–48

Agren H see **Niklasson F**

Agren H see **Peterson LL**

Agren MS, Strömberg HE: Topical treatment of pressure ulcers. A randomized comparative trial of Varidase and zinc oxide. Scand J Plast Reconstr Surg 1985;19(1):97–100

Agren MS see **Strömberg HE**

Agresti A see **Meneveri R**

Agrestini F see **Badia DM**

Agrestini F see **Mariana G**

Agrestini F see **Marinelli M**

AgRhaly A see **Ehrengut W**

Agrifoglio G: Terapia delle ostruzioni arteriose acute periferiche. Minerva Med 1985 Mar 17;76(11):471–4 (Ita)

Agrifoglio G see **Vercellio G**

Agrigento S see **Fantasia Mazzotti M**

Agrillo U see **Vangelista S**

Agrimonti F see **Angeli A**

Agris PF see **Smith C**

Agronow S see **Hayes MF**

Agrup G, Sjöstedt L: Contact urticaria in laboratory technicians working with animals. Acta Derm Venereol (Stockh) 1985;65(2):111–5

Agrup G see **Thelin I**

Agrusta A see **Loscalzo B**

Agrusta M see **Loscalzo B**

Agterberg M see **Tommassen J**

Agnadé S see **Casellas F**

Agnado I see **Gelabert Mas A**

Agnado JM see **Soriano F**

Agnado LI, Ojeda SR: Effect of selective removal of the adrenal medulla on female sexual development. Biol Reprod 1984 Oct;31(3):605–18

Agnado LI, Ojeda SR: Physiological peripubertal activation of the ovary is not reproduced by pregnant mare serum gonadotropin (PMSG) administration. Proc Soc Exp Biol Med 1985 Jan;178(1):121–5

Agnado MT see **Celada A**

Agnado MT see **Hang LM**

Agnado MT see **Theofilopoulos AN**

Agnado García JM, Wilhelmi I, Fernández Cisa MA, Gómez

García JL, Resedo G, Castrillo JM: Criptococosis pulmonar primaria. Rev Clin Esp 1985 Jun;177(1):35–7 (Eng. Abstr.) (Spa)

Agnado García JM, Fernández Guerrero ML, Díaz Curiel M, Collazos González J, Molina Otero A, Gómez García JL, Soriano García F: Neumonías bacteriémicas por bacilos aerobios gram-negativos en adultos. A propósito de 35 casos. Rev Clin Esp 1984 Aug 15–31;174(3–4):85–9 (Eng. Abstr.) (Spa)

Agnado García JM see Castañeda Sanz S

Agnanno S see Miotti S

Agnas AP, Pinto da Silva P: The acrosomal membrane of boar sperm: a Golgi-derived membrane poor in glycoconjugates. J Cell Biol 1985 Feb;100(2):528–34

Agnas Benito F see Moreno Granado F

Agnayo AJ see David S

Agnayo AJ see Friedman B

Agnayo AJ see Munz M

Agnayo AJ see So KF

Agnayo J, Glaser B, Mildvan A, Cheng HM, Gonzalez RG, Brady T: Study of vitreous liquifaction by NMR spectroscopy and imaging. Invest Ophthalmol Vis Sci 1985 May;26(5):692–7

Agnayo J, Silva R, Pineda G: Utilidad clínica de la medición de T3 sérica en pacientes hipotiroideos primarios en tratamiento con l-tiroxina. Rev Med Chil 1984 Dec; 112(12):1201–5 (Eng. Abstr.) (Spa)

Agnayo JB see Cheng HM

Agnayo Leytte G see Ruiz Alvarez F

Agnayo Maldonado J see Ruiz Extremera A

Agnayo Maldonado J see Salmerón Escobar FJ

Agnd J see Ayensa C

Agnd Aparicio JM, Muñiz Saitua J, Ruiz Téllez A, Ayensa Dean C, Gómez Busto F, Aizpurúa Etxebarría F, Ganchegui Peña D, Alonso Blas JC, Portu Zapirain J: Prueba de la tuberculina: errores en la inyección y lectura del Mantoux. Valoración de un adiestramiento. Med Clin (Barc) 1985 May 25;84(20):814–8 (Eng. Abstr.) (Spa)

Agnd Aparicio JM see Ayensa Dean C

Agndelo CA see Bradley LA

Agndelo MI see Robinson WE

Agndelo SF: Os processos sócio-econômicos na transmissão e no controle da malária.
Rev Bras Malariol Doencas Trop 1983;35:89–100 (Por)

Agndelo-Silva F, Spielman A: Paradoxical effects of simulated larviciding on production of adult mosquitoes.
Am J Trop Med Hyg 1984 Nov;33(6):1267–9

Agndelo-Silva F, Spielman A: Penetration of mosquito midgut wall by sheathed microfilariae. J Invertebr Pathol 1985 Jan; 45(1):117–9

Agndo LS see Garverick HA

Agneel A see Candolfi M

Agnehounde C see Cornet L

Agnelos-Pegueries AM see Yamasaki H

Agñera E see Rodrígnez-Barbudo P

Agnera JJ see Nigro SP

Agnero JE, Bloch L, Byrne D: The relationships among sexual beliefs, attitudes, experience, and homophobia.
J Homosex 1984 Fall;10(1–2):95–107

Agñero ME, Aron L, DeLuca AG, Timmis KN, Cabello FC: A plasmid-encoded outer membrane protein, TraT, enhances resistance of Escherichia coli to phagocytosis. Infect Immun 1984 Dec;46(3):740–6

Agñero ME see Cabello F

Agnerrevere L, Comidine A, Panyan MV: The use of time-out, peer retraining and differential reinforcement of other behaviours (DRO) to reduce disruptive behaviours in a profoundly retarded boy. Acta Cient Venez 1984; 35(1):75–8

Agnerrevere L, Collins C, Panyan MV: The use of DRO to reduce stereotypic head weaving in a profoundly retarded adult. Acta Cient Venez 1984;35(1):71–4

Agnet M, Salgan P, Gutte B, Arnheiter H: A crystalline synthetic peptide representing the epitope of a monoclonal antibody raised against synthetic interferon-alpha 1 fragment 111–166. Eur J Biochem 1985 Feb 1;146(3):689–91

Agnet M see Merlin G

Agnet M see Pirovino M

Agnet M see Uzé G

Agngiaro S see Farello GA

Agngiaro S see Pollini GP

Agnglia E, Di Cataldo A, Sapienza S, Urbano D, Latteri F: Impiego dei liposomi di fosfolipidi ipotalamici nei pazienti affetti da colon irritabile. Clin Ter 1985 May 15; 113(3):205–9 (Eng. Abstr.) (Ita)

Agnglia E see Drago F

Agnglia F, Gnecchi M, De Marzio P: Lidocaine, mexiletine and propafenone in the treatment of arrhythmias complicating myocardial infarction. A case report.
Int J Cardiol 1985 Mar;7(3):303–6

Agnglia U, Tinuper P, Gobbi G, Gastaut H: Absence status appearing on eye-closure. Clin Electroencephalogr 1985 Apr;16(2):111–8

Agnglia U, Tinuper P, Gastaut H: Startle-induced epileptic seizures. Epilepsia 1984 Dec;25(6):712–20

Agnglia U, Tinuper P, Farnarier G, Gastaut H: Etat d'absence à predominance EEG unilaterale (à propos d'une observation privilegiée).
Rev Electroencephalogr Neurophysiol Clin 1984 Dec; 14(3):213–5 (Eng. Abstr.) (Fre)

Agnglia U, Farnarier G, Tinuper P, Quattrone A: Brain-stem auditory evoked responses during activation of generalized paroxysmal discharges in man.
Electromyogr Clin Neurophysiol 1985 Jan–Feb;25(1):57–62

Agnglia U see Gastaut H

Agni A, Ito K, Miyata M, Sekiguchi S: [Enzymeimmunoassay of human interferon-alpha using monoclonal antibody] Hokkaido Igaku Zasshi 1985 May;60(3):424–33 (Eng. Abstr.) (Jpn)

Agni A see Kuroda M

Agni T, Syuto B, Ogawa K, Iida H, Kubo S: The structural relation between the antigenic determinants to monoclonal antibodies and binding sites to rat brain synaptosomes and GT1b ganglioside in Clostridium botulinum type C neurotoxin. J Biochem (Tokyo) 1985 Jan;97(1):213–8

Aguiar Prieto PH see Pérez Martín O

Aguilá A see de Celis G

Aguila E see Lopez LM

Aguila E see Mehta JL

Aguila HA see Hsu MC

Aguila LA, Piraino DW, Modic MT, Dudley AW, Duchesneau PM, Weinstein MA: The intranuclear cleft of the intervertebral disk: magnetic resonance imaging.
Radiology 1985 Apr;155(1):155–8

Aguila MC, McCann SM: Stimulation of somatostatin release in vitro by synthetic human growth hormone-releasing factor by a nondopaminergic mechanism. Endocrinology 1985 Aug;117(2):762–5

Aguila MC, McCann SM: Stimulation of somatostatin release from median eminence tissue incubated in vitro by taurine and related amino acids. Endocrinology 1985 Mar; 116(3):1158–62

Aguilar A: Compartmentation and reliability of sampling procedures in organochlorine pollution surveys of cetaceans. Residue Rev 1985;95:91–114 (81 ref.)

Aguilar C see Mourelle M

Aguilar C see Patiño F

Aguilar CM, Fernández E, de Fernández R, Deane LM: Study of an outbreak of cutaneous leishmaniasis in Venezuela. The role of domestic animals. Mem Inst Oswaldo Cruz 1984 Apr–Jun;79(2):181–95

Aguilar E, López F, Pinilla L, Bellido C, Vaticón MD: Effects of pimozide and domperidone administration on prolactin levels in neonatally estrogenized female rats.
Rev Esp Fisiol 1985 Jun;41(2):183–6

Aguilar E see Boom R

Aguilar E see Lopez F

Aguilar E see Pinilla L

Aguilar E see Rodrigo JM

Aguilar E see Vaticón MD

Aguilar E see Vidal MJ

Aguilar EM, Sánchez-Anzaldo FJ, Zuñiga-Charles MA, Martínez Morales M, Arrieta ND, Molina-Regio NY, Molina Ballesteros G: Statistical correlation between delta-aminolevulinic acid dehydratase activity and blood lead in exposed and non-exposed human populations. A tentative model. Arch Invest Med (Mex) 1984 Apr–Jun; 15(2):93–107 (Eng, Spa)

Aguilar F see Cabañas A

Aguilar F see Estañol B

Aguilar G see Lattus J

Aguilar J see Badia J

Aguilar J see Trujillo L

Aguilar JC see Vakili ST

Aguilar JL see Recasens A

Aguilar JL see Ribera JM

Aguilar JP, Green WR: Choroidal rupture. A histopathologic study of 47 cases. Retina 1984 Fall–Winter;4(4):269–75

Aguilar K see Roche A

Aguilar M, Bueno A, González A, Vilchez R, Torres E, Altuzarra A, Escobar Jiménez F: Acromegalia y silla turca vacía. Med Clin (Barc) 1985 May 11;84(18):743–5 (Eng. Abstr.) (Spa)

Aguilar M see Nogueras A

Aguilar MC see Pedernera E

Aguilar MJ see McHolm GB

Aguilar MS see Cortes E

Aguilar P see Almuna R

Aguilar P see Costoya A

Aguilar P see Serise JM

Aguilar PS, Piasencia G, Hardy TG Jr, Hartmann RF, Stewart WR: Mucosal advancement in the treatment of anal fistula. Dis Colon Rectum 1985 Jul;28(7):496–8

Aguilar PS see Hardy TG Jr

Aguilar R see Alcalá T

Aguilar R see Pinilla L

Aguilar RM see Ayala AR

Aguilar-Avila R, Alvarado-Ganoza G, Morales-Moreno R, Kawano-Nakamura J: Miocarditis diftérica en niños: valor diagnóstico de la transaminasa glutamicooxalacética sérica. Bol Med Hosp Infant Mex 1984 Aug;41(8):416–20 (Eng. Abstr.) (Spa)

Aguilar-Benavides S see Mora-Galindo J

Aguilar Olmos JM see Palanca Sanfrancisco J

Aguilar-Parada E, González-Angulo A, del Peón L, Mravko E: Functioning microvillous adenoma of the parathyroid gland containing nuclear pores and annulate lamellae. Hum Pathol 1985 May;16(5):511–6

Aguilar Rebolledo F see Cabañas García A

Aguilar-Roblero R see Drucker-Colín R

Aguilar-Santelises M see López-Santiago R

Aguilella Diago V see Ingelmo Setién A

Aguilella Diago V see Martínez Díez M

Aguilella Diago V see Martínez Ubieto F

Aguilera A see Pérez Martín O

Aguilera AE see Duménigo Ripoll B

Aguilera AJ, Carlow TJ, Smith KJ, Simon TL: Lymphocytaplasmapheresis in Devic's syndrome. Transfusion 1985 Jan–Feb;25(1):54–6

Aguilera D see Moreira VF

Aguilera E see Schuster A

Aguilera G see Catt KJ

Aguilera G see Finkel MS

Aguilera G see Glossmann H

Aguilera G see Harwood JP

Aguilera G see Hirota K

Aguilera G see Westlund KN

Aguilera G see Wilson JX

Aguilera G see Wynn PC

Aguilera J see Israël L

Aguilera JA, Linares A, Marco C, Arce V, García-Peregrín E: Postnatal development of the sterol and nonsterol mevalonate metabolism in chick liver and kidneys. Effect of cholesterol feeding. Ann Nutr Metab 1984;28(6):342–9

Aguilera JA see Arce V

Aguilera JA see Gonzalez-Pacanowska D

Aguilera JA see Linares A

Aguilera Celorrio L, Carlos García R, Calvo Duo R, Rodríguez Saslain JM, Erill Sáez S: Importancia de la fijación proteica de loracepam en su manejabilidad clínica.
Rev Esp Anestesiol Reanim 1985 May–Jun;32(3):115–8 (Eng. Abstr.) (Spa)

Aguilera Celorrio L, Quevedo Arechederra MA, Casas Vila C: Reacción anafiláctica al droperidol.
Rev Esp Anestesiol Reanim 1984 Nov–Dec;31(6):249–52 (Eng. Abstr.) (Spa)

Aguilera Celorrio L see Arizaga Maguregui A

Aguilera Celorrio LJ see Quevedo Arechederra MA

Aguilera Diago V see Ingelmo Setién A

Aguilera Olmos R see Nacher Fernández A

Aguillon DB see Solon FS

Aguiló F see Gutiérrez R

Aguiló F see Serrallach N

Aguiló Espases R see Cantó Armengod A

Aguiló Lucia F, Contreras García J, Gutiérrez del Pozo R, Serrallach Mila N: Linfedema escrotal: a propósito de un caso. Actas Urol Esp 1984 Nov–Dec;8(6):491–2 (Eng. Abstr.) (Spa)

Aguinaga Manzanos MV see Soleto Sáez E

Aguirre A see DePeters EJ

Aguirre C see Bullon MM

Aguirre C see Montejo M

Aguirre C see Montejo Baranda M

Aguirre C see Villate JI

Aguirre G see Stramm L

Aguirre GD see Chader GJ

Aguirre GD see Irby NL

Aguirre GD see Schmidt SY

Aguirre GD see Shen S

Aguirre J see Avilés A

Aguirre JJ see Astarloa R

Aguirre JM see Iriarte M

Aguirre M, Pérez Villacastín B, Resedo G: Hodgkin pulmonar bilateral. Rev Clin Esp 1985 Mar;176(5):262–4 (Eng. Abstr.) (Spa)

Aguirre M, Broughton R, Stuss D: Does memory impairment exist in narcolepsy–cataplexy? J Clin Exp Neuropsychol 1985 Feb;7(1):14–24

Aguirre M see Bellido D

Aguirre M see Hawkins F

Aguirre MC, Bago JG, Collado FF: Luxation congénitale des rotules associée à un déformation en 'cupule et dôme' des chevilles. Acta Orthop Belg 1984 Sep–Oct;50(5):712–6 (Eng. Abstr.) (Fre)

Aguirre R see Michaud P

Aguirre R see Muzzo S

Aguirre X see Prado V

Aguirre-Camacho H, Saavedra-Ontiveros D: Antropometría facial en el recién nacido. Bol Med Hosp Infant Mex 1984 Nov;41(11):617–21 (Eng. Abstr.) (Spa)

Aguirre Errasti C see Castilla Cortázar A

Aguirre Errasti C see González Alenda FJ

Aguirre Errasti C see Martínez JM

Aguirre Errasti C see Montejo Baranda M

Aguirre Errasti L see Belio Cueto F

Aguirre-García J, Ramos-Martínez E, Velasco-Avilés F: Alteraciones histológicas de la hepatitis viral.
Rev Gastroenterol Mex 1982 Jul–Sep;47(3):139–48 (Spa)

Aguirre Jaca M see Gómez Huelgas R

Aguirre Losada A see Barajas Martínez JM

Aguirre Sánchez-Covisa M, Bernal González C, Hawkins Carranza F: Déficit de ACTH manifestado por hiponatremia. Rev Clin Esp 1985 Feb;176(3):141–3 (Eng. Abstr.) (Spa)

Aguirre Torres JJ, Velázquez Venegas E: Estudio comparativo entre la centelleografía y la ultrasonografía en el diagnóstico del absceso hepático amibiano.
Rev Gastroenterol Mex 1984 Apr–Jun;49(2):87–90 (Eng. Abstr.) (Spa)

Aguirre-Velázquez C see Calderón-González R

Aguirre Velázquez RM see García-Flores RF

Aguirrebengoa Ibargnen L see Montejo Baranda M

Agulleiro B see Meseguer J

Agul'nik AI see Rubinskiĭ AO

Agul'nik SI see Rubinskiĭ AO

Agundez A see Atkin I

Agune R: [Clinical studies on the development and surgical treatment of gastric cancer of the linitis plastica type] Igaku Kenkyu 1984 Apr;54(4):423–45 (Eng. Abstr.) (Jpn)

Agura V see **Segarnick DJ**

Agureev AP, Kirillova GP, Mokhova EN, Arlon VIa, Smol'nikova LB: Metabolicheskoe sostoianie mitokhondrii pecheni i limfotsitov pri vvedenii T-aktivina na fone rezkikh okhlazhdenii. Biokhimiia 1985 Apr;50(4):639–44 (Eng. Abstr.) (Rus)

Agurell E see **Löfroth G**

Agurell S: Industry–university co-operation. Experiences, possibilities and problems as seen from a Swedish perspective. Pharm Weekbl [Sci] 1985 Apr 26;7(2):42–5

Agurruza L see **Delong R**

Agursky T see **Soller M**

Agus G: La nostra esperienza nel trattamento dell'ischemia acuta degli arti: la tromboembolectomia. Ann Ital Chir 1984;56(6):583–91 (Eng. Abstr.) (Ita)

Agus R see **Krulwich TA**

Agus ZS see **Goldfarb S**

Agus ZS see **Kelepouris E**

Agustí A see **Martí J**

Agustí AG, Torres A, Montserrat JM, Agustí Vidal A: Insuficiencia respiratoria aguda y miopatía osteomalácica: una asociación casual? Med Clin (Barc) 1985 Apr 13; 84(14):586 (Spa)

Agustí AG see **Rodriguez-Roisin R**

Agustí AG see **Torres Marti A**

Agustí AG see **Ussetti P**

Agustí Vidal A see **Agustí AG**

Agustí-Vidal A see **Ballester EE**

Agustí Vidal A see **Gea J**

Agustí-Vidal A see **Picado C**

Agustí-Vidal A see **Rodriguez-Roisin R**

Agustí Vidal A see **Torres Martí A**

Agustí Vidal A see **Ussetti P**

Agustí-Vidal A see **Xaubet A**

Agustines M see **Hoskins LC**

Agut H, Bellocq C, van der Werf S, Girard M: Recombination and rescue between temperature-sensitive mutants of poliovirus type 1. Virology 1984 Dec;139(2):393–402

Agut H see **Bellocq C**

Agut J, Coviella IL, Wurtman RJ: Cytidine(5')diphosphocholine enhances the ability of haloperidol to increase dopamine metabolites in the striatum of the rat and to diminish stereotyped behavior induced by apomorphine. Neuropharmacology 1984 Dec; 23(12A):1403–6

Agutter PS, Suckling KE: Models of the interactions between membranes and intracellular protein structures. Biochem Soc Trans 1984 Aug;12(4):713–8 (79 ref.)

Agutter PS see **Comerford SA**

Aguwa CN: Effects of exogenous administration of female sex hormones on gastric secretion and ulcer formation in the rat. Eur J Pharmacol 1984 Sep 3;104(1–2):79–84

Aguwa CN, Ramanujam TR: Antiulcer effects of trimipramine using various laboratory models. Jpn J Pharmacol 1984 Oct;36(2):125–9

Aguwa CN: Incidence of gastric ulcers by indomethacin and piroxicam in rats. Arch Toxicol 1985 Jan;56(3):212–3

Aguzzi A see **Giacomini P**

Aguzzi L see **Merlini G**

Agyei WK: Breast-feeding and sexual abstinence in Papua New Guinea. J Biosoc Sci 1984 Oct;16(4):451–61

Agyemang K see **Kabuga JD**

Agzamkhodzhaev TS, Kuzovlev VV, Shliakova VS: Vliianie tsentral'nykh anal'getikov na gemodinamiku pri kombinirovannom narkoze u detel. Vestn Akad Med Nauk SSSR 1984;(9):61–4 (Eng. Abstr.) (Rus)

Agzamov RA, Akhmedov TS, Ganiev AG: Trudovaia reabilitatsiia bol'nykh tuberkulezom zhitelei sela v usloviiakh sanatoriia. Probl Tuberk 1984 Dec;(12):7–9 (Eng. Abstr.) (Rus)

Agzew Y: Epidemic bacterial meningitis in Wello, northern Ethiopia, 1983. Ethiop Med J 1985 Jul;23(3):103–6

Ah Moy M see **Easmon CS**

Ah-See AK see **Booth NA**

Ah-See AK see **Maughan RJ**

Ahamed B, Sivakumar MR, Alamelu R, Kumarswami Y, Naravanan PR, Thiruvengadam KV: Possible sensitization by filarial antigens in diethyl-carbamazine (DEC) responsive bronchial asthma. A preliminary enquiry. J Assoc Physicians India 1984 Nov;32(11):937–8

Ahammad Sahib IK see **Prasada Roa KS**

Ahandrik S see **Sangkawibha N**

Aharon A see **Isaer JM**

Aharon DC see **Sekeles E**

Aharonowitz Y see **Harnik M**

Aharonson E see **Roth Y**

Aharonson N, Muszkat L: Direct gas chromatographic determination of the two isomeric insecticides, aldicarb and butocarboxime and their toxic metabolites: application to residue analysis in crops and leaves. Z Lebensm Unters Forsch 1985 Feb;180(2):96–100

Aharony D, Dobson P: Discriminative effect of gamma-glutamyl transpeptidase inhibitors on metabolism of leukotriene C4 in peritoneal cells. Life Sci 1984 Nov 19;35(21):2135–42

Aharony D see **Snyder DW**

Ahchouch H see **Achour A**

Al-Ahdal MN, Nakamura I, Flanagan TD: Cytotoxic T-lymphocyte reactivity with individual Sendai virus glycoproteins. J Virol 1985 Apr;53(4):53–7

Ahdieh HB: The role of the uterus in reproductive behavior. Physiol Behav 1984 Aug;33(2):329–33

Ahe T see **Asai Y**

Ahearn DG, Lawrence JB: Disseminated candidiasis caused by a sucrose-negative variant of Candida tropicalis. J Clin Microbiol 1984 Aug;20(2):187–90

Ahearn DG see **Llabres CM**

Ahearn DG see **Penley CA**

Ahearn F: Ingresos en servicios de psiquiatría despues de un desastre natural. Bol Of Sanit Panam 1984 Oct;97(4):325–35 (Eng. Abstr.) (Spa)

Ahearn GA, Grover ML, Dunn RE: Glucose transport by lobster hepatopancreatic brush-border membrane vesicles. Am J Physiol 1985 Feb;248(2 Pt 2):R133–41

Ahearn JM see **Hochberg MC**

Ahern DG see **Staples MA**

Ahern DK see **Follick MJ**

Ahern FM see **Johnson RC**

Ahern FM see **Wilson JR**

Ahern KG see **Kurath G**

Ahern M see **Blake DR**

Ahern MJ see **Gordon TP**

A'Hern RP, Wilson AJ, Baum M: Tamoxifen therapy, oestrogen receptor status, and postmenopausal breast cancer [letter] Lancet 1985 Apr 27;1(8435):976

Ahern TJ, Klibanov AM: The mechanisms of irreversible enzyme inactivation at 100C. Science 1985 Jun 14; 228(4705):1280–4

Aherne FX see **Kirkwood RN**

Aherne FX see **Nakano T**

Aherne GW, Littleton P: Morphine-6-glucuronide, an important factor in interpreting morphine radioimmunoassays [letter] Lancet 1985 Jul 27; 2(8448):210–1

Aherne GW, English J, Marks V: The role of immunoassay in the analysis of microcontaminants in water samples. Ecotoxicol Environ Safety 1985 Feb;9(1):79–83

Aherne GW see **Burton NK**

Aherne GW see **Hanks GW**

Aherne GW see **Pearson AD**

Aherne GW see **Slevin ML**

Aherne MJ, Bacon PA, Blake DR, Gallagher PJ, Jones DB, Morris CJ, Potter AR: Immunohistochemical findings in rheumatoid nodules. Virchows Arch [A] 1985; 407(2):191–202

Aherne W see **Marks V**

Ahier RG, Anderson RL, Coultas PG: Responses of mouse lung to irradiation. I. Alterations in alveolar surfactant after neutrons and X-rays. Radiother Oncol 1985 Jan;3(1):61–8

Ahigian GT see **Karbaj AN**

Ahijevych K, Boyle KK, Burger K: Microcomputers enhance student health fairs. J Nurs Educ 1985 Jan;24(1):16–20

Ahingora N see **Douchet C**

Ahkong MV see **Baptiste P**

Ahkong MV see **Segol P**

Ahl A see **Ruckdeschel G**

Ahl ET see **Geisinger KR**

Ahl ET see **Rice DM**

Ahl ET Jr see **Kandel LB**

Ahl T, Anderssen G, Herberts P, Kalén R: Electrical treatment of non-united fractures. Acta Orthop Scand 1984 Dec;55(6):585–8

Ahland B see **Schrör K**

Ahlbehrendt I, Wagenknecht C: Ermittlung von Referenzbereichen für die Aktivität der Galaktose-1-phosphat-uridyltransferase (E.C.2.7.7.12) im Blut mittels einer einfachen optimierten Bestimmungsmethode und Vergleich mit den Ergebnissen einer halbquantitativen Siebtestmethode. Z Med Lab Diagn 1984;25(5):257–62 (Eng. Abstr.) (Ger)

Ahlberg J, Berkenstam A, Henell F, Glaumann H: Degradation of short and long lived proteins in isolated rat liver lysosomes. Effects of pH, temperature, and proteolytic inhibitors. J Biol Chem 1985 May 10; 260(9):5847–54

Ahlberg J, Bergstrand LO, Sahlin S: Changes in gallstone morbidity in a community with decreasing frequency of cholecystectomies. A statistical study of the county of Stockholm, Sweden, 1969–1982. Acta Chir Scand [Suppl] 1984;520:53–8

Ahlberg J, Glaumann H: Uptake—microautophagy—and degradation of exogenous proteins by isolated rat liver lysosomes. Effects of pH, ATP, and inhibitors of proteolysis. Exp Mol Pathol 1985 Feb;42(1):78–88

Ahlberg J see **Berkenstam A**

Ahlberg J see **Einarsson K**

Ahlberg J see **Glaumann H**

Ahlberg J see **Henell F**

Ahlberg J see **Hulterantz R**

Ahlberg J see **Leijonmarck CE**

Ahlberg M see **Bergström J**

Ahlberg NE see **Galaris D**

Ahlbom A see **Gerhardsson MR**

Ahlbom A see **Olin R**

Ahlbom A see **Vägerö D**

Ahlbom G see **Jensen MK**

Ahlborg G: Mechanism for glycogenolysis in nonexercising human muscle during and after exercise. Am J Physiol 1985 May;248(5 Pt 1):E540–5

Ahlborg G see **Dahlborn M**

Ahlborg UG see **Buak L**

Ahlborg UG see **Håkansson H**

Ahlbrand P see **Wagner W**

Ahlemann LM see **Hübener KH**

Ahlemann LM see **Klinig H**

Ahlemann LM see **Strohm M**

Ahlendorf W: Asbestose bei Glasbl=Saasern. Z Gesamte Hyg 1985 Mar;31(3):166–7 (Eng. Abstr.) (Ger)

Ahlenius S, Larsson K: Antagonism by lisuride and 8-OH-DPAT of 5-HTP-induced prolongation of the performance of male rat sexual behavior. Eur J Pharmacol 1985 Apr 16;110(3):379–81

Ahlenius S, Hillegaart V, Magnusson O, Lundström J: Behavioral and biochemical effects of subchronic treatment with (–)3-(3-hydroxyphenyl)-N-n-propylpiperidine in the rat: dopamine receptor sensitivity and tolerance. J Neural Transm 1984;60(2):103–13

Ahlenius S, Larsson K: Apomorphine and haloperidol-induced effects on male rat sexual behavior: no evidence for actions due to stimulation of central dopamine autoreceptors. Pharmacol Biochem Behav 1984 Sep;21(3):463–6

Ahlenius S, Larsson K: Lisuride, LY-141865, and 8-OH-DPAT facilitate male rat sexual behavior via a non-dopaminergic mechanism. Psychopharmacology (Berlin) 1984;83(4):330–4

Ahlenius S, Archer T, Tandberg B, Hillegaart V: Effects of (–)3-PPP on acquisition and retention of a conditioned avoidance response in the rat. Psychopharmacology (Berlin) 1984;84(4):441–5

Ahlering TE, Weinberg AC, Lieskovsky G: Pelvic abscess following appendicitis presenting as a scrotal abscess. J Urol 1985 Jun;133(6):1058–9

Ahlers D, Heuwieser W, Zaremba W: Segmentäre Uterusaplasie bei einer Kuh der Rasse 'Deutsche Schwarzbunte' (klinische Kurzmitteilung). Tierarztl Prax 1984;12(4):431–4 (Eng. Abstr.) (Ger)

Ahlers D see **Zaremba W**

Ahlers I, Ahlersová E, Datelinka I, Toropila M: Effect of food synchronization on the circadian rhythm of bone marrow and thymus lipids in rats. Physiol Bohemoslov 1984;33(6):511–4

Ahlers I see **Ahlersová E**

Ahlersová E, Ahlers I, Prasilička M: Hormóny štítnej ž!azy a pankreasu u letálne ožiarených potkanov. Bratisl Lek Listy 1985 Apr;83(4):433–9 (Eng. Abstr.) (Slo)

Ahlersová E, Ahlers I, Benuskovaová Z, Toropila M, Datelinka I: Circadian rhythm of ketone bodies in the blood of fasting rats. Physiol Bohemoslov 1985;34(2):177–81

Ahlersová E, Ahlers I, Milárová R, Datelinka I, Toropila M: Circadian oscillations of thyroid hormones, insulin and glucagon in the blood of laboratory rats in the course of the year. Physiol Bohemoslov 1984;33(4):309–19

Ahlersová E see **Ahlers I**

Ahlersová E see **Cabadaj S**

Ahles S, Gwirtsman H, Halaris A, Shah P, Schwarcz G, Hill MA: Comparative cardiac effects of maprotiline and doxepin in elderly depressed patients. J Clin Psychiatry 1984 Nov;45(11):460–5

Ahles TA, Cohen RE, Little D, Balducci L, Dubbert PM, Kease TM: Toward a behavioral assessment of anticipatory symptoms associated with cancer chemotherapy. J Behav Ther Exp Psychiatry 1984 Jun;15(2):141–5

Ahles TA, Yunus MB, Riley SD, Bradley JM, Masi AT: Psychological factors associated with primary fibromyalgia syndrome. Arthritis Rheum 1984 Oct;27(10):1101–6

Ahles TA see **Webster JS**

Ahlfeld SK see **DeRosa GP**

Ahlfield JE, Soler NG, Marcus SD: The young adult with diabetes: impact of the disease on marriage and having children. Diabetes Care 1985 Jan–Feb;8(1):52–6

Ahlfors CE see **Cornelius CE**

Ahlfors CE see **Lorey FW**

Ahlfors CE see **Smith DG**

Ahlfors EE, Larsson PA: The ultrastructure of initial changes in hapten-exposed rat oral mucosa. Scand J Immunol 1985 May;21(5):447–54

Ahlfors EE, Larsson PA, Bergstresser PR: Langerhans cell surface densities in rat oral mucosa and human buccal mucosa. J Oral Pathol 1985 May;14(5):390–7

Ahlfors EE, Larsson PA: Light microscopic study of experimental cell-mediated immunity in rat oral mucosa. Scand J Dent Res 1984 Dec;92(6):549–56

Ahlfors K, Ivarsson SA: Cytomegalovirus in breast milk of Swedish milk donors. Scand J Infect Dis 1985;17(1):11–3

Ahlfors K, Forsgren M, Harris S, Ivarsson SA, Svanberg L: Cytomegalovirus och kongenital infektion—serologisk graviditetsscreening ef lämpligt. Lakartidningen 1985 Apr 24;82(17):1576–9 (Swe)

Ahlfors K: IgG antibodies to cytomegalovirus in a normal urban Swedish population. Scand J Infect Dis 1984; 16(4):335–7

Ahlfors K see **Harris S**

Ahlgreen P see **Strandgaard S**

Ahlgren A see **Carandente F**

Ahlgren A see **Halberg F**

Ahlgren AD, Sinnrell CR, Triche TJ, Ozols R, Barsky SH: Sarcoma arising in a residual testicular teratoma after

cytoreductive chemotherapy. Cancer 1984 Nov 1; 54(9):2015–8
Ahlgren J, Sonesson B, Blitz M: An electromyographic analysis of the temporalis function of normal occlusion. Am J Orthod 1985 Mar;87(3):230–9
Ahlgren JD see Goldberg RM
Ahlgren JD see Silgals RM
Ahlgren JD see Woolley PV
Ahlgren L, Ivarsson S, Johansson L, Mattsson S, Nosslin B: Excretion of radionuclides in human breast milk after the administration of radiopharmaceuticals. J Nucl Med 1985 Sep;26(9):1085–90
Ahlgren L, Conrad C: A complete proatlas, partially assimilated. ROFO 1985 Jan;142(1):108–9
Ahlgren L see Bergmann I
Ahlgren L see Christoffersen JO
Ahlgren L see Skerfving S
Ahlgren LS see Nguyen L
Ahlgren M see Nordenskjöld F
Ahlgren M see Svensson L
Ahlgren P see Meldgaard B
Ahlgren P see Rosenørn J
Ahlgren SA see Abrahamsson SO
Ahlgren T, Bergheim L, Jarstrand C, Lindquist L: Plasma fibronectin is initially decreased during septicemia. Scand J Infect Dis 1985;17(1):107–12
Ahlheim R: 'Bis ins dritte und vierte Glied'. Das Verfolgungstrauma in der Enkelgeneration. Psyche (Stuttg) 1985 Apr;39(4):330–54 (Eng. Abstr.) (Ger)
Ahlijanitsa MK, Takemori AE: Effects of (–)-N6-(R-phenylisopropyl)-adenosine (PIA) and caffeine on nociception and morphine-induced analgesia, tolerance and dependence in mice. Eur J Pharmacol 1985 Jun 7; 112(2):171–9
Ahlin JH: The theoretical and practical application of a remoldable craniomandibular appliance. Int J Orthod 1984 Jun–Sep;22(2–3):21–3
Ahlin P see Wright DN
Ahlin PA see Cashman JS
Ahlman H, Dahlström A, Grönstad K, Jaffe BM, Nilsson O, Oberg K: The pentagastrin test in the diagnosis of the carcinoid syndrome. J Cardiovasc Pharmacol 1985;7 Suppl 7:S86–8
Ahlman H: Serotonin and carcinoid tumors. J Cardiovasc Pharmacol 1985;7 Suppl 7:S79–85
Ahlman H, Dahlström A, Grönstad K, Tisell LE, Oberg K, Zinner MJ, Jaffe BM: The pentagastrin test in the diagnosis of the carcinoid syndrome. Blockade of gastrointestinal symptoms by ketanserin. Ann Surg 1985 Jan;201(1):81–6
Ahlman H see Gomes GM
Ahlman H see Grønstad KO
Ahlman H see Lidberg P
Ahlman H see Nilsson O
Ahlman H see Skolnik G
Ahlman H see Välfors B
Ahlman M see Brittebo EB
Ahlmark A see Gerhardsson L
Ahlmark G see Conradson TB
Ahlmén J, Heath A, Herlitz H, Kvist L, Mellstrand T: Treatment of oral theophylline poisoning. Acta Med Scand 1984;216(4):423–6
Ahlmén J see Blohmé I
Ahlmén J see Holmdahl J
Ahlquist B see Olsson OA
Ahlquist DA, McGill DB, Schwartz S, Taylor WF, Owen RA: Fecal blood levels in health and disease. A study using HemoQuant. N Engl J Med 1985 May 30;312(22):1422–8
Ahlquist DA, Fairbanks VF, Ellefson RD: HemoQuant test for occult blood: the Sherlock Holmes test? Mayo Clin Proc 1984 Nov;59(11):766–8
Ahlquist DA see McGill DB
Ahlquist ML, Edwall LG, Franzén OG, Haegerstam GA: Perception of pulpal pain as a function of intradental nerve activity. Pain 1984 Aug;19(4):353–66
Ahlquist P, Strauss EG, Rice CM, Strauss JH, Haseloff J, Zimmern D: Sindbis virus proteins nsP1 and nsP2 contain homology to nonstructural proteins from several RNA plant viruses. J Virol 1985 Feb;53(2):536–42
Ahlquist P, Janda M: cDNA cloning and in vitro transcription of the complete brome mosaic virus genome. Mol Cell Biol 1984 Dec;4(12):2876–82
Ahlqvist J: Multifactorial pathogenesis: ought we to classify disease or treat the individual's causes of disease? Med Hypotheses 1985 Mar;16(3):289–302 (67 ref.)
Ahlqvist J: On the structural and physiological basis of the influence of exercise, movement and immobilization in inflammatory joint diseases. Ann Chir Gynaecol [Suppl] 1985;198:10–8 (60 ref.)
Ahlsén G, Lindström S, Lo FS: Interaction between inhibitory pathways to principal cells in the lateral geniculate nucleus of the cat. Exp Brain Res 1985;58(1):134–43
Ahlstedt S, Björkstén B, Henschner B, Nygren H, Alving K, Olaisson E: Immune stimulated regional inflammatory responses mediating lung reactivity in rats. Allergy 1985 May;40(4):282–8
Ahlstedt S, Björkstén B, Borwell J, Hammarström I, Nyhacka JO: Appearance of basophilic cells/mast cells and IgE antibodies in liquid human cell cultures. Int Arch Allergy Appl Immunol 1985;77(1–2):238–40
Ahlstedt S, Björkstén B, Holgersson M, Nygren H, Smedegård G: Relation between components of the immune response in rats sensitized by aerosol and subcutaneous injections. Int Arch Allergy Appl Immunol 1985;76(1):52–7
Ahlstedt S see Enander I
Ahlstedt S see Hanson LA
Ahlstedt S see Zetterström O
Ahlsten G, Ewald U, Tuvemo T: Arachidonic acid-induced aggregation of platelets from human cord blood compared with platelets from adults. Biol Neonate 1985;47(4):199–204
Ahlstrand C, Tiselius HG, Larsson L: Diurnal variation of urine composition in calcium oxalate stone disease during treatment with bendroflumethiazide. Eur Urol 1984; 10(4):260–5
Ahlstrand C: Biochemical studies in calcium oxalate stone formers, with special reference to the effects of thiazide treatment. Scand J Urol Nephrol [Suppl] 1984;81:1–93
Ahlstrand C, Tiselius HG: Biochemical effects in patients with calcium oxalate stone disease during combined treatment with bendroflumethiazide and magnesium oxide. Br J Urol 1984 Apr;56(2):125–30
Ahlstrand C see Hammar M
Ahlström U, Fåhraeus J, Quiding H, Ström C: Multiple doses of paracetamol plus codeine taken immediately after oral surgery. Eur J Clin Pharmacol 1985;27(6):693–6
Ahlström U see Kugelberg CF
Ahluwalia GS see Carney DN
Ahluwalia GS see Gebeyehu G
Ahluwalia JS: Rising ranks of homeless seen as health care problem. J La State Med Soc 1985 Jul;137(7):13
Ahluwalia P, Singhal RL: Comparison of the changes in central catecholamine systems following short- and long-term lithium treatment and the consequences of lithium withdrawal. Neuropsychobiology 1984; 12(4):217–23
Ahluwalia R see Coudert F
Ahluwalia SK see Gupta BP
Ahmad A, Mond JJ: 8-Hydroxyguanosine and 8-methoxyguanosine possess immunostimulating activity for B lymphocytes. Cell Immunol 1985 Aug;94(1):276–80
Ahmad A see Ahmad N
Ahmad A see Kay P
Ahmad A see Marks A
Ahmad A see Saleemi S
Ahmad AJ see el-Dhaher AH
Ahmad D see Clague HW
Ahmad F, McLeod DT, Power JT, Calder MA: Branhamella catarrhalis prevalence in a hospital population. J Hosp Infect 1985 Mar;6(1):71–4
Ahmad F, Calder MA, Croughan MJ, Marshall TG: Urinary tract infection caused by Branhamella catarrhalis [letter] J Infect 1985 Mar;10(2):176–7
Ahmad F, Khadim MI, Rehman G, Qayum A: A survey of the neoplastic lesions in the north western region of Pakistan. JPMA 1985 Feb;35(2):49–50
Ahmad F, Ahmad PM: Studies on rat mammary gland acetyl-CoA carboxylase. Ann NY Acad Sci 1985; 447:189–201
Ahmad F: Complexities in the denaturation of horse metmyoglobin by guanidine hydrochloride. J Biol Chem 1985 Sep 5;260(19):10458–60
Ahmad F, McLeod DT, Croughan MJ, Calder MA: Antimicrobial susceptibility of Branhamella catarrhalis isolates from bronchopulmonary infections. Antimicrob Agents Chemother 1984 Sep;26(3):424–5
Ahmad F see Ahmad PM
Ahmad HR see Hoffmann J
Ahmad I, Fox GC, Zeig NJ, Bodner A: Malignant hyperthermia. J Med Soc NJ 1985 Apr;82(4):303–5
Ahmad I, Sen PC, Kulkarni RB, Sen MR: Effect of lowering the peripheral level of 5-hydroxytryptamine in host on the virulence of Entamoeba histolytica. Indian J Med Res 1984 Jun;79:741–3
Ahmad J, Kham AS, Siddiqui MA: Estimation of plasma and urinary catecholamines in Guillain-Barré syndrome. Jpn J Med 1985 Feb;24(1):24–9
Ahmad J see Kalam A
Ahmad J see Khan AS
Ahmad J see Siddiqui R
Ahmad K see Barua S
Ahmad K see Kabir Y
Ahmad KN see Ahmad SH
Ahmad M, Gilbert RI, Naqui AU: Assortative mating for height in Pakistani arranged marriages. J Biosoc Sci 1985 Apr;17(2):211–4
Ahmad M, Ahmed M: Duodenal tuberculosis. JPMA 1985 Feb;35(2):53–4
Ahmad M: Procedure: incision and drainage of a superficial abscess. JPMA 1984 Sep;34(9):286–9
Ahmad M: Injection treatment of piles. JPMA 1984 Oct; 34(10):318–9
Ahmad M, Dar MA, Weinstein AJ, Mehta AC, Golish JA: Thoracic aspergillosis (Part II). Primary pulmonary aspergillosis, allergic bronchopulmonary aspergillosis, and related conditions. Cleve Clin Q 1984 Winter;51(4):631–53
Ahmad M, Asch RH: Study of the intravaginal insert (IVI): acceptability, side effects, and post-coital spermicidal activity. Acta Eur Fertil 1984 Sep–Oct;15(5):369–76
Ahmad M see Dar MA
Ahmad M see Jain SC
Ahmad M see Khwaja MA
Ahmad M see Mehta AC
Ahmad M see Saku K
Ahmad MB see Raina VK
Ahmad MD see Nagra SA
Ahmad MF, Nasrin N, Bagchi MK, Chakravarty I, Gupta NK: A comparative study of the characteristics of eIF-2 and eIF-2-ancillary factor activities from yeast Saccharomyces cerevisiae and rabbit reticulocytes. J Biol Chem 1985 Jun 10;260(11):6960–5
Ahmad MF, Nasrin N, Banerjee AC, Gupta NK: Purification and properties of eukaryotic initiation factor 2 and its ancillary protein factor (Co-eIF-2A) from yeast Saccharomyces cerevisiae. J Biol Chem 1985 Jun 10; 260(11):6955–9
Ahmad MF see Bagchi MK
Ahmad MS see Mallouh A
Ahmad MT, Tan EH, Seet LC, Doraisingam S: Rubella in male Singapore adolescents: incidence and effects of vaccination. Singapore Med J 1984 Dec;25(6):404–7
Ahmad N, Bansal R, Ahmad A, Rastogi AK, Kidwai JR: Purification of hemagglutinins from Agaricus bisporus by affinity chromatography. Indian J Biochem Biophys 1984 Aug;21(4):237–40
Ahmad N, Sharma SD, Rastogi AK, Kidwai JR, Mathur KB: Stimulation of insulin secretion by peptides analogous to the C-terminal tetrapeptide amide of cholecystokinin. Acta Diabetol Lat 1984 Oct–Dec;21(4):361–4
Ahmad N, Khan MM, Rastogi AK, Kidwai JR: Effect of age on Agaricus bisporus PHA-B stimulated insulin release and 45Ca2+ uptake in vitro by islets of Langerhans. Acta Diabetol Lat 1984 Oct–Dec;21(4):349–55
Ahmad N see Schechter J
Ahmad N see Warren DW
Ahmad P, Kumar A, Salahuddin A: Cerebrospinal fluid sialic acid in tuberculous meningitis. Indian Pediatr 1985 Mar; 22(3):191–4
Ahmad P, Kumar A, Sibghatullah: A study of serum sialic acid levels. Indian Pediatr 1984 May;21(5):395–7
Ahmad P see Kumar A
Ahmad P see Mirza K
Ahmad PA see Saleem M
Ahmad PM, Gupta S, Barden RE, Ahmad F: Inhibitory effects of sulfhydryl reagents on acetyl-CoA carboxylase from rat mammary gland. Biochim Biophys Acta 1984 Sep 11; 789(2):152–8
Ahmad PM see Ahmad F
Ahmad QS see Turnbull PC
Ahmad R, Bone JM, Finn R, Goldsmith HJ: Death or dialysis [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):465–6
Ahmad R see Beardsworth SF
Ahmad R see Zielinski CC
Ahmad R see Zlabinger GJ
Al-Ahmad RK see Steven FS
Ahmad S: Rural-urban differentials in marital fertility in four Muslim populations. J Biosoc Sci 1985 Apr;17(2):157–66
Ahmad S: Diltiazem and hyperglycemia–coma [letter] J Am Coll Cardiol 1985 Aug;6(2):494
Ahmad S: Factors affecting fertility in four Muslim populations: a multivariate analysis. J Biosoc Sci 1985 Jul; 17(3):305–16
Ahmad S, Johnson RJ, Hillier S, Shelton WR, Rinaldi MG: Fungal peritonitis caused by Lecythophora mutabilis. J Clin Microbiol 1985 Aug;22(2):182–6
Ahmad S: Metoclopramide-induced parkinsonism and severe edema [letter] South Med J 1984 Oct;77(10):1345
Ahmad S: Severe thrombocytopenia–hemorrhage due to trimethoprim-sulfamethoxazole: a case report. W Va Med J 1984 Oct;80(10):219–20
Ahmad S: Pulmonary infiltration eosinophilia with chlorpropamide therapy [letter] South Med J 1984 Dec; 77(12):1615
Ahmad S, Bhatnagar RK, Venkitasubramanian TA: Influence of carbon and nitrogen sources on arginine biosynthesis in Mycobacterium smegmatis ATCC 14468. Ann Microbiol (Paris) 1984 Sep–Oct;135B(2):137–46
Ahmad S: Covert bronchial foreign body. Br Med J [Clin Res] 1984 Dec 22–29;289(6460):1743
Ahmad S see Grover AK
Ahmad S see Jamaluddin
Ahmad S see Johnson RJ
Ahmad S see Kapoor KL
Ahmad S see Pande K
Ahmad S see Sharma A
Ahmad S see Siddiqui WA
Ahmad S see Srivastava MK
Ahmad SH, Matto GM, Amir M, Ansari Z, Mallick MA, Sharma SK, Husain I, Ahmad KN: Hematological profile of babies of anemic mothers—I. Indian Pediatr 1984 Oct; 21(10):753–8
Ahmad SH, Ansari Z, Matto GM, Amir M, Mallick A, Sharma SK, Ahmad KN, Husain I: Serum iron in babies of anemic mothers—II. Indian Pediatr 1984 Oct;21(10):759–63
Ahmad SH, Gichki NU, Husain M: Drug dependence in Mekran-Panjgur revisited. JPMA 1985 Jan;35(1):10–3
Ahmad SH see Kiwerski J
Ahmad SH see Malik A
Ahmad SI, Holland IB: Isolation and analysis of a mutant of Escherichia coli hyper-resistant to near-ultraviolet light plus 8-methoxypsoralen. Mutat Res 1985 Aug;151(1):43–7
Ahmad SI see Ahmad SS
Ahmad SN, Jailkhani BL, Jaffery NF: A rapid method for separation and estimation of free phenytoin in serum. Indian J Exp Biol 1984 Nov;22(11):605–7
Ahmad SS, Tsou KC, Ahmad SI, Rahman MA, Kirmani TH: Studies on cataractogenesis in humans and in rats with

alloxan-induced diabetes. I. Cation transport and sodium-potassium-dependent ATPase. Ophthalmic Res 1985;17(1):1-11

Ahmad SS, Tsou KC, Ahmad SI, Rahman MA: Studies on cataractogenesis in humans and in rats with alloxan-induced diabetes. II. Histochemical evaluation of lenticular enzymes. Ophthalmic Res 1985;17(1):12-20

Ahmad T, Frischer H: Active site-specific inhibition by 1,3-bis(2-chloroethyl)-1-nitrosourea of two genetically homologous flavoenzymes: glutathione reductase and lipoamide dehydrogenase. J Lab Clin Med 1985 Apr; 105(4):464-71

Ahmad Z, DePaoli-Roach AA, Roach PJ: Novel heparin-activated protein kinase activity in rabbit skeletal muscle. FEBS Lett 1985 Jan 1;179(1):96-100

Ahmad Z see Osotimehin B

Ahmadi J, Miller CA, Segall HD, Park SH, Zee CS, Becker RL: CT patterns in histopathologically complex cavernous hemangiomas. AJNR 1985 May-Jun;6(3):389-93

Ahmadi J, Weiss MH, Segall HD, Schultz DH, Zee CS, Giannotta SL: Evaluation of cerebrospinal fluid rhinorrhea by metrizamide computed tomographic cisternography. Neurosurgery 1985 Jan;16(1):54-60

Ahmadi J see Fisher M
Ahmadi J see North C
Ahmadi J see Segall HD
Ahmadi J see von Hanwehr R
Ahmadi J see Zee CS

Ahmadi KS: The experience of being hospitalized: stress, social support and satisfaction. Int J Nurs Stud 1985; 22(2):137-48

Ahmadi KS: Effects of social influences and waiting on time judgment. Percept Mot Skills 1984 Dec;59(3):771-6

Ahmadi R see Zeitlhofer J

Ahmadinejad AS, McLaughlin ED, McKeown JJ Jr: Replacing malpositioned subclavian catheters. Pa Med 1985 Jun;88(6):55-6

Ahmadpour H, Siegel ME, Colletti P, Haywood LJ: Thallium 201 exercise scintigraphy for detection of multivessel coronary artery disease after transmural myocardial infarction. J Natl Med Assoc 1984 Dec;76(12):1193-200

Ahmadsyah I, Salim A: Treatment of tetanus: an open study to compare the efficacy of procaine penicillin and metronidazole. Br Med J [Clin Res] 1985 Sep 7; 291(6496):648-50

Ahman B see Holmberg T
Ahman L see Sjöberg L
Ahmann DL see Creagan ET
Ahmann DL see Edmonson JH
Ahmann F see Garewal H

Ahmann FR: Dilemmas in managing prostate carcinoma. (Part I): Localized disease. Geriatrics 1985 Jul;40(7):34-9, 42

Ahmann FR, Jones SE, Moon TE, Hammond N, Miller TP, Durie BG: Chemohormonal therapy for advanced breast cancer with tamoxifen, adriamycin, and cyclophosphamide (TAC). Cancer 1985 Aug 15;56(4):730-7

Ahmann FR: Dilemmas in managing prostate carcinoma (Part II): Metastatic disease. Geriatrics 1985 Sep;40(9):61-3, 67-70, 72

Ahmann GB see Armitage JO
Ahmann PA see Faraj BA

Ahmed A: Use of transposon-promoted deletions in DNA sequence analysis. J Mol Biol 1984 Oct 5;178(4):941-8

Ahmed A see Bray KR
Ahmed A see Grierson I
Ahmed A see Voelliny R
Ahmed A see Wong DM

Ahmed AA, Holub BJ: Alteration and recovery of bleeding times, platelet aggregation and fatty acid composition of individual phospholipids in platelets of human subjects receiving a supplement of cod-liver oil. Lipids 1984 Aug; 19(8):617-24

Ahmed AA see Gouda IM
Ahmed AE see el-Azhary RA
Ahmed AE see Douidar SM
Ahmed AE see Fanini D
Ahmed AE see Gad-el-Karim MM
Ahmed AE see Ghanayem BI

Ahmed AG, Klopper A, Dati F: Determination of the stage of gestation by the assay of chorionic gonadotrophin and Schwangerschaftsprotein 1. Br J Obstet Gynaecol 1984 Dec;91(12):1234-9

Ahmed AG, Klopper A: Placental proteins in the normal menstrual cycle, in occult pregnancy and in early normal pregnancy in the same subject. Arch Gynecol 1984; 236(2):123-6

Ahmed AG see Klopper A

Ahmed AI, Rahi AH: Physiological and pathobiological significance of ocular glycoproteins. I. Studies using fluorescein labelled glycine max. Br J Ophthalmol 1985 Mar;69(3):162-70

Ahmed AI see Sebesteny A

Ahmed AM, Raab S, Miller JE: Metal/cement interface strength in cemented stem fixation. J Orthop Res 1984; 2(2):105-18

Ahmed AM see Nencini P

Ahmed AR: Suppressor-cell functions in bullous pemphigoid. Arch Dermatol Res 1985;277(4):307-12

Ahmed AR, Hijri K, Arab-Kermani V: Interleukin-2 production in bullous pemphigoid. Arch Dermatol Res 1984;276(5):330-2

Ahmed AR, Hombal SM: Cyclophosphamide (Cytoxan). A review on relevant pharmacology and clinical uses. J Am Acad Dermatol 1984 Dec;11(6):1115-26 (149 ref.)

Ahmed AR, Bevan HJ, Murahata RI: Clinical correlations of antibodies in pemphigus studied by radioimmunoassay. J Am Acad Dermatol 1985 Jan;12(1 Pt 1):45-51

Ahmed AR, Schreiber P, Aiello J, Tiwari JL, Terasaki PI: A preliminary report on the role of some immunologic factors in persistence of chronic tinea pedis. Clin Exp Dermatol 1985 Jan;10(1):45-50

Ahmed AR see Amerian ML
Ahmed AR see Jeffes EW 3d
Ahmed B see Gupta DR

Ahmed F, Moore MA, Dunlap RB: A nitrocellulose-filter assay for the binary complex of 5-fluorodeoxyuridylate and Lactobacillus casei thymidylate synthetase. Anal Biochem 1985 Feb 15;145(1):151-9

Ahmed F, Foster RW, Small RC: Some effects of nifedipine in guinea-pig isolated trachealis. Br J Pharmacol 1985 Apr; 84(4):861-9

Ahmed F, Shire JG: Lysosomal mutations inhibit lipofuscinosis of the spleen in C57BL mice. J Hered 1985 Jul-Aug;76(4):311-2

Ahmed F, Foster RW, Small RC, Weston AH: Some features of the spasmogenic actions of acetylcholine and histamine in guinea-pig isolated trachealis. Br J Pharmacol 1984 Sep; 83(1):227-33

Ahmed F, Dunlap RB: Preparation of (-)-5,6,7,8-tetrahydrofolate using immobilized dihydrofolate reductase. Anal Biochem 1984 Aug 15; 141(1):149-54

Ahmed F see Moore MA
Ahmed GS see Caldwell CC
Ahmed GS see Myers TF

Ahmed HA, Pollock DJ: Malignant sacrococcygeal teratoma in the adult. Histopathology 1985 Mar;9(3):359-63

Ahmed HH see Fayez M

Ahmed I, Patton TF: Importance of the noncorneal absorption route in topical ophthalmic drug delivery. Invest Ophthalmol Vis Sci 1985 Apr;26(4):584-7

Ahmed I see Adams GE
Ahmed I see Chaplin DJ
Ahmed I see Ma TH
Ahmed I see Rotimi VO
Ahmed IH see Man SF
Ahmed J see Khaliq A

Ahmed JS, Rehbein G, Schein E: Characterization of Theileria annulata infected lymphoblastoid cells. Z Parasitenkd 1984; 70(6):819-21

Ahmed JS see Diesing L
Ahmed JS see Hörchner F
Ahmed JS see Zweygarth E
Ahmed K see From AH
Ahmed K see Goueli SA
Ahmed K see Rayan A
Ahmed M see Ahmed M
Ahmed M see Hamdan JA
Ahmed M see Khalilullah M
Ahmed M see Zaman V

Ahmed MA, Aris H, Moustafa MS: Arteria linguofacialis of the donkey (Equus asinus). Anat Histol Embryol 1985 Mar; 14(1):47-53

Ahmed MA: Short-course treatment of chancroid with co-trimoxazole (Septrin) [letter] Trop Doct 1985 Apr; 15(2):69

Ahmed MA, Omer A, el Hassn AM: Malignant lymphomas at the Pathology Department, University of Khartoum, Sudan. East Afr Med J 1984 Aug;61(8):627-31

Ahmed MA, Anis H, Moustafa MS: Veins of the head and neck of the donkey (Equus asinus). Anat Histol Embryol 1985 Jun;14(2):149-57

Ahmed MA: Specificity and relative efficacy of different assay methods for thiamine hydrochloride in vitamin B-complex syrups. JPMA 1985 Jun;35(6):179-88

Ahmed MA, Anis H, Moustafa MS: Arteria maxillaris of the donkey (Equus asinus). Anat Histol Embryol 1984 Dec; 13(4):333-40

Ahmed MA see Hassan SS

Ahmed ME, Ahmed ME, Fedail SS: Acute gastric dilatation following upper gastrointestinal endoscopy. Endoscopy 1985 May;17(3):117-8

Ahmed ME see Ahmed ME
Ahmed MG see Ahmed SA
Ahmed N see Verma M
Ahmed NK see Vasanthakumar G

Ahmed P, Traube C, Fresko O: Amniotic fluid embolism. NY State J Med 1985 Jun;85(6):267-9

Ahmed P see Mirza K
Ahmed QS see Khan MU
Ahmed R see Oldstone MB
Ahmed R see Riviere Y
Ahmed RA see Rosove MH

Ahmed S, Morris L: Foreign body urethral calculus 9 years after traumatic perforation of the rectum. Br J Urol 1985 Jun;57(3):359

Ahmed S: Prolapsed single system ureterocele in a girl. J Urol 1984 Dec;132(6):1180

Ahmed S: Giant urethral calculus in a nine-year-old girl. Br J Urol 1985 Feb;57(1):108-9

Ahmed S, Akram DS: Nutritional risk factors in a well baby clinic. JPMA 1984 Nov;34(11):335-8

Ahmed S see Bazilinski N
Ahmed S see Fralberg EN
Ahmed S see Sarafoleanu D
Ahmed S see Shaykh M
Ahmed S see Sparnon AL

Ahmed SA, Sanyal RK, Ahmed MG: Anaemia in hospital patients in southern Sudan. Indian J Physiol Pharmacol 1984 Oct-Dec;28(4):331-2

Ahmed SA, Sanyal RK, Seedrou P, Ahmed MG: Hepatitis B surface antigen in South Sudan. J Commun Dis 1984 Dec;16(4):330-1

Ahmed SA, Giddens DP: Pulsatile poststenotic flow studies with laser Doppler anemometry. J Biomech 1984; 17(9):695-705

Ahmed SA, Ahmed MG, Sanyal RK: Prevalence of blood groups in tribals of South Sudan. Indian J Physiol Pharmacol 1984 Apr-Jun;28(2):159-60

Ahmed SA, Miles EW, Davies DR: Crystallization and preliminary X-ray crystallographic data of the tryptophan synthase alpha 2 beta 2 complex from Salmonella typhimurium. J Biol Chem 1985 Mar 25;260(6):3716-8

Ahmed SA see Lucas JA
Ahmed SA see Saleem M

Ahmed SH, Naeem S: First rank symptoms and diagnosis of schizophrenia in developing countries. Psychopathology 1984;17(5-6):275-9

Ahmed SH, Bassal TT: The general energy metabolism and economy, and morphogenetic observations on the embryo of Hyalomma dromedarii. J Egypt Soc Parasitol 1984 Dec; 14(2):455-61

Ahmed SH see Bassal TT
Ahmed SM see Islam MR
Ahmed SM see Samadi AR
Ahmed SN see Coles JC

Ahmed SR, Shalet SM: Gonadal damage due to radioactive iodine (I131) treatment for thyroid carcinoma. Postgrad Med J 1985 Apr;61(714):361-2

Ahmed SR, Shalet SM, Grant J, Howell A, Blacklock NJ: Failure of long term luteinising hormone releasing hormone treatment for prostatic cancer to suppress serum luteinising hormone and testosterone [letter] Br Med J [Clin Res] 1984 Sep 29;289(6448):831

Ahmed SR, Shalet SM, Beardwell CG, Sutton ML: Treatment of Cushing's disease with low dose radiation therapy. Br Med J [Clin Res] 1984 Sep 15;289(6446):643-6

Ahmed SR, Shalet SM: Hypothalamic growth hormone releasing factor deficiency following cranial irradiation. Clin Endocrinol (Oxf) 1984 Nov;21(5):483-8

Ahmed SR, Shalet SM: Radioactive iodine and testicular damage [letter] N Engl J Med 1984 Dec 13;311(24):1576

Ahmed SR, Grant J, Shalet SM, Howell A, Chowdhury SD, Weatherson T, Blacklock NJ: Preliminary report on use of depot formulation of LHRH analogue ICI 118630 (Zoladex) in patients with prostatic cancer. Br Med J [Clin Res] 1985 Jan 19;290(6463):185-7

Ahmed SR see Gaur RB
Ahmed SR see Shalet SM
Ahmed SR see Sharma BC

Ahmed SS, El-Hamamsy H: Diaphragmatic hernia in a sheep. Vet Rec 1984 Oct 27;115(17):441

Ahmed SS, Torres R, Regan TJ: Interaction of chronic cigarette and ethanol use on myocardium. Clin Cardiol 1985 Mar;8(3):129-36

Ahmed SW see Brantley JT Jr
Ahmed SW see Mogadam M

Ahmed T, Marchette B, Wanner A, Yerger L: Direct and indirect effects of leukotriene D4 on the pulmonary and systemic circulations. Am Rev Respir Dis 1985 Apr; 131(4):554-8

Ahmed T, Sackner MA: Increased serum copper in primary pulmonary hypertension: a possible pathogenic link? Respiration 1985;47(4):243-6

Ahmed T, Bosl GJ, Hajdu SI: Teratoma with malignant transformation in germ cell tumors in men. Cancer 1985 Aug 15;56(4):860-3

Ahmed T, Abraham WM: Role of calcium-channel blockers in obstructive airway disease. Chest 1985 Aug;88(2 Suppl):142S-151S (75 ref.)

Ahmed T, Russi E, Kim CS, Dasta I: Comparative effects of oral and inhaled verapamil on antigen-induced bronchoconstriction. Chest 1985 Aug;88(2):176-80

Ahmed T, Sklaroff R, Yagoda A: An appraisal of the efficacy of bleomycin in epidermoid carcinoma of the penis. Anticancer Res 1984 Jul-Oct;4(4-5):289-92

Ahmed T, Yagoda A, Needles B, Scher HI, Watson RC, Geller N: Vinblastine and methotrexate for advanced bladder cancer. J Urol 1985 Apr;133(4):602-4

Ahmed T see Arlin ZA
Ahmed T see Batra AK
Ahmed T see Rieker E
Ahmed T see Russi EW
Ahmed T see Scher HI
Ahmed T see Sternberg CN

Ahmed TH, Amin FM, Abou-Shady OM, el-Refaie SA, Hnaa KW: Effect of drugs on Giardia lamblia in vitro. J Egypt Soc Parasitol 1984 Dec;14(2):435-9

Ahmed TH see Hamdy EI
Ahmed WU see Khan MU
Ahmed Z see Doull J

Ahmed ZU, Shapiro S, Vining LC: Excretion of alpha-keto acids by strains of Streptomyces venezuelae. Can J Microbiol 1984 Aug;30(8):1014-21

Ahmed Ali F see Fassin D

Ahmed-Jushuf IH see **Ojwang PJ**
Ahmed-Jushuf IH see **Young JB**
Ahmed Mohamed HA: Leprosy—the Moslem attitude. Lepr Rev 1985 Mar;56(1):17–21
Ahmedhkai N see **Lovasik JV**
Ahmedzai S see **Benham S**
Ahmet I see **Kalsins VI**
Ahmetovic V see **Jusic A**
Ahn BZ see **Rhee JK**
Ahn BZ see **Ryu SH**
Ahn H, Lindhagen J, Nilsson GE, Salerud EG, Jodal M, Lundgren O: Evaluation of laser Doppler flowmetry in the assessment of intestinal blood flow in cat. Gastroenterology 1985 Apr;88(4):951–7
Ahn HS see **Pearlson GD**
Ahn HS see **Sybertz EJ**
Ahn HY, Karaki H, Urakawa N: Deficiency of external Ca and Mg increases membrane permeability in the vascular smooth muscle of rabbit aorta. Arch Int Pharmacodyn Ther 1984 Dec;272(2):236–44
Ahn HY see **Karaki H**
Ahn JH see **Chu DA**
Ahn JH see **Firoozmia H**
Ahn JH see **Glenn MB**
Ahn JW see **Chang LM**
Ahn MS see **Hakuba A**
Ahn S see **Carrasquer G**
Ahn Y see **Nikas D**
Ahn Y see **Papanicolaou G**
Ahn YH, Goldman JM: Trimethoprim-sulfamethoxazole and hyponatremia [letter] Ann Intern Med 1985 Jul; 103(1):161–2
Ahn YH see **Goldman JM**
Ahn YS, Harrington WJ, Myiyagunam R, Ayub J, Pall LM: Danazol therapy for autoimmune hemolytic anemia. Ann Intern Med 1985 Mar;102(3):298–301
Ahn YS see **Spohn WH**
Ahne W, Thomsen I: The existence of three different viral agents in a tumour bearing European eel (Anguilla anguilla). Zentralbl Veterinarmed [B] 1985 Mar; 32(3):228–35
Ahne W: Virusinfektionen bei Fischen: Atiologie, Diagnose und Bekämpfung. Zentralbl Veterinarmed [B] 1985 Apr; 32(4):237–64 (114 ref.) (Eng. Abstr.) **(Ger)**
Ahne W: Untersuchungen über die Verwendung von Fischzellkulturen für Toxizitätsbestimmungen zur Einschränkung und Ersatz des Fischtests. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 May; 180(5–6):480–504 (Eng. Abstr.) **(Ger)**
Ahne W: Die Herstellung von Reptilien-Zellkulturen. Zentralbl Veterinarmed [B] 1984 Sep;31(8):634–6 (Eng. Abstr.) **(Ger)**
Ahne W, Thomsen I: Occurrence of VHS virus in wild white fish (Coregonus sp.). Zentralbl Veterinarmed [B] 1985 Jan; 32(1):73–5
Ahnefeld FW: Neue Entwicklungen in der operativen Medizin—Anaesthesiologie. Langenbecks Arch Chir 1984; 364:245–50 (Eng. Abstr.) **(Ger)**
Ahnefeld FW see **Halmágyi MP**
Ahnefeld FW see **Heinrich H**
Ahnefeld FW see **Kremer P**
Ahnefeld FW see **Lindner KH**
Ahnefeld FW see **Pfenninger E**
Ahnefeld FW see **Seeling W**
Ahnen DJ, Brown WR, Kloppel TM: Secretory component: the polymeric immunoglobulin receptor. What's in it for the gastroenterologist and hepatologist? Gastroenterology 1985 Sep;89(3):667–82 (163 ref.)
Ahnen DJ see **Boland CR**
Ahnen DJ see **Mircheff AK**
Ahnert L see **Seidel M**
Ahnfelt L see **Zetterberg C**
Ahnfelt-Rønne I, Olsen UB: Leukotriene production in rat peritoneal leukocytes requires intact energy metabolism. Biochem Pharmacol 1985 Sep 1;34(17):3095–100
Ahnhudt U see **Horsch W**
Ahnn J see **March PE**
Ahnoff M, Ervik M, Lagerström PO, Persson BA, Vessman J: Drug level monitoring: cardiovascular drugs. J Chromatogr 1985 May 10;340:73–138 (477 ref.)
Ahnve S: Errors in the visual determination of corrected QT (QTc) interval during acute myocardial infarction. J Am Coll Cardiol 1985 Mar;5(3):699–702
Ahnve S: Correction of the QT interval for heart rate: review of different formulas and the use of Bazett's formula in myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 1):568–74 (69 ref.)
Ahnve S see **Abouantoun S**
Ahnve S see **Kelly TL**
Ahnve S see **Madsen EB**
Ahnve S see **Maisel AS**
Ahnve S see **Myers J**
Ahnve S see **Sullivan M**
Aho AC, Erickson MT: Effects of grade, gender, and hospitalization on children's medical fears. J Dev Behav Pediatr 1985 Jun;6(3):146–53
Aho AJ: Raajamurtumien operatiivinen hoito. Duodecim 1985;101(9):880–90 **(Fin)**
Aho AJ see **Aho HJ**
Aho AJ see **Aro H**
Aho AJ see **Forssell H**
Aho AJ see **Happonen RP**
Aho AJ see **Nevalainen TJ**
Aho H, Seppälä OP: Mukormykoosi—sokeritaudin vaarallinen komplikaatio. Duodecim 1985;101(10):1006–9 **(Fin)**
Aho H see **Halme T**
Aho H see **Peltonen J**
Aho HJ, Aho AJ, Pelliniemi LJ, Ekfors TO, Foidart JM: Endothelium in aneurysmal bone cyst. Histopathology 1985 Apr;9(4):381–7
Aho HJ see **Ekfors TO**
Aho HJ see **Happonen RP**
Aho HJ see **Peltonen J**
Aho HJ see **Savunen T**
Aho IM see **Leino M**
Aho K, Leirisalo-Repo M, Repo H: Reactive arthritis. Clin Rheum Dis 1985 Apr;11(1):25–40 (56 ref.)
Aho K, Palosuo T, Raunio V, Puska P, Aromaa A, Salonen JT: When does rheumatoid disease start? Arthritis Rheum 1985 May;28(5):485–9
Aho K, Palosuo T, Nieminen N, Takala J: Rheumatoid factor seroconversions in relation to clinical rheumatoid arthritis. Ann Clin Res 1985;17(1):15–8
Aho K, Gordin A, Palosuo T, Takala J: Development of thyroid autoimmunity. Acta Endocrinol (Copenh) 1985 Jan;108(1):61–4
Aho K see **Heliövaara M**
Aho K see **Palosuo T**
Aho K see **Pitkänen EM**
Aho M see **Suni J**
Ahokas JT, Nicholls FA, Ravenscroft PJ, Emmerson BT: Inhibition of purified rat liver glutathione S-transferase isozymes by diuretic drugs. Biochem Pharmacol 1985 Jun 15;34(12):2157–61
Ahokas JT see **Pelkonen O**
Ahokas RA, Reynolds SL, Anderson GD, Lipshitz J: Maternal organ distribution of cardiac output in the diet-restricted pregnant rat. J Nutr 1984 Dec;114(12):2262–8
Ahokas RA see **Blatteis CM**
Ahokas RA see **Mashburn TA Jr**
Ahola H see **Stenlund A**
Ahola M see **Lamberg-Allardt C**
Ahonen A see **Kyösola K**
Ahonen A see **Paul R**
Ahonen E, Hakumaki M, Mahlamaki S, Partanen J, Riekkinen P, Sivenius J: Effectiveness of acupuncture and physiotherapy on myogenic headache: a comparative study. Acupunct Electrother Res 1984;9(3):141–50
Ahonen E see **Caldwell JE**
Ahonen E see **Jauhiainen M**
Ahonen E see **Korhonen T**
Ahonen J, Eklund B, Häyry P, Lindström BL: Organization of kidney procurement in Finland. Transplant Proc 1984 Oct;16(5):1344–5
Ahonen J see **Blomquist P**
Ahonen J see **Eklund B**
Ahonen J see **Lautenschlager I**
Ahonen J see **Palmela H**
Ahonen J see **Pettersson E**
Ahonen J see **Pfeffer PF**
Ahonen JE, McDermott JC: Extended high-frequency hearing loss in children with cleft palate. Audiology 1984; 23(5):467–76
Ahonen P: Autoimmune polyendocrinopathy—candidosis—ectodermal dystrophy (APECED): autosomal recessive inheritance. Clin Genet 1985 Jun;27(6):535–42
Ahonen R, Vannas A, Mäkitie J: Virus particles and leukocytes in herpes simplex keratitis. Cornea 1984; 3(1):43–50
Ahonen R see **Mäkitie J**
Ahonkhai VI see **Calandra GB**
Ahotupa M see **Hietanen E**
Ahourai P, Ezzi A, Gholami MR, Vaadyoosefi J, Kargar R, Maalhagh N: Cryptosporidium spp. in new born lambs in Iran. Trop Anim Health Prod 1985 Feb;17(1):6–8
Ahovuo J: Radiographic anatomy of the intertubercular groove of the humerus. Eur J Radiol 1985 May;5(2):83–6
Ahovuo J: Single and double contrast arthrography in lesions of the glenohumeral joint. Eur J Radiol 1984 Nov; 4(4):237–40
Ahovuo J, Paavolainen P, Slätis P: Radiographic diagnosis of biceps tendinitis. Acta Orthop Scand 1985 Feb; 56(1):75–8
Ahovuo J see **Paavolainen P**
Ahr G see **Rämsch KD**
Ahr J see **Pascalis G**
Ahr PR, Holcomb WR: State mental health directors' priorities for mental health care. Hosp Community Psychiatry 1985 Jan;36(1):39–45
Ahr R see **Okonek S**
Ahram J, Lakoff K, Miller R: Serous cystadenocarcinoma as incidental finding during a repeat cesarean section. Am J Obstet Gynecol 1985 Sep 1;153(1):78–9
Ahram JA, Toaff ME, Chandra P, Laffey P, Chawla HS: Successful outcome of a twin gestation in both horns of a bicornuate uterus. Am J Obstet Gynecol 1984 Oct 1; 150(3):323–4
Ahrberg W, Czwink J: Operative Behandlung von Risikopatienten. Fortschr Kiefer Gesichtschir 1985;30:24–6 **(Ger)**
Ahre A, Björkholm M, Mellstedt H, Brenning G, Engstedt L, Gahrton G, Gyllenhammar H, Holm G, Johansson B, Jörnmark M, et al: Human leukocyte interferon and intermittent high-dose melphalan-prednisone administration in the treatment of multiple myeloma: a randomized clinical trial from the Myeloma Group of Central Sweden. Cancer Treat Rep 1984 Nov; 68(11):1331–8
Ahre A see **Hammarström L**
Ahrén B, Lundquist I: Effects of naloxone on basal and stimulated insulin secretion in the mouse. Eur J Pharmacol 1984 Jun 15;102(1):135–9
Ahren B: Diabetes mellitus at a rural hospital in northwestern Tanzania. Trop Geogr Med 1984 Sep;36(3):237–42
Ahrén B: Effects of alpha-adrenoceptor agonists and antagonists on thyroid hormone secretion. Acta Endocrinol (Copenh) 1985 Feb;108(2):184–91
Ahrén B, Lundquist I: Effects of L-dopa-induced dopamine accumulation on 45Ca2+ efflux and insulin secretion in isolated rat islets. Pharmacology 1985;30(2):71–82
Ahrén B see **Lundquist I**
Ahrén C see **Fasth S**
Ahren C see **Gillberg R**
Ahren C see **Olding LB**
Ahrendt DK see **Hayden CK Jr**
Ahrendt HJ see **Canzler E**
Ahrendt J see **Merkle P**
Ahrendt N see **Johnsen T**
Ahrendt S see **Canzler E**
Ahrenholz DH see **Ward H**
Ahrens DC see **Hale CC**
Ahrens EH see **Smith RD**
Ahrens EH Jr: The diet-heart question in 1985: has it really been settled? Lancet 1985 May 11;1(8437):1085–7
Ahrens EH Jr: After 40 years of cholesterol-watching. J Lipid Res 1984 Dec 15;25(13):1442–9
Ahrens EH Jr see **McNamara DJ**
Ahrens J see **Graybill JR**
Ahrens O see **Adamkiewicz J**
Ahrens P see **Din N**
Ahrens P see **Rüdiger HW**
Ahrens RA, Garland SL, Kigutha HN, Russek E: The disaccharide effect of sucrose feeding on glucuronide excretion and bile concentration of injected phenolphthalein in guinea pigs. J Nutr 1985 Feb; 115(2):288–91
Ahrens RA see **Deuster PA**
Ahrens S, Deffner G: Alexithymie—Ergebnisse und Methodik eines Forschungsbereiches der Psychosomatik. Psychother Psychosom Med Psychol 1985 Jun; 35(6):147–59 (Eng. Abstr.) **(Ger)**
Ahrens S: Alexithymia and affective verbal behaviour of three groups of patients. Soc Sci Med 1985;20(7):691–4
Ahrens S: Zur Affektverarbeitung bei psychosomatischen Patienten. Teil I. Z Psychosom Med Psychoanal 1984; 30(3):201–13 (Eng. Abstr.) **(Ger)**
Ahrens S: Computer technology and the medical profession. J Miss State Med Assoc 1984 Nov;25(11):302–5
Ahrens S, Deffner G: Zur Affektverarbeitung bei psychosomatischen Patienten. Teil II. Z Psychosom Med Psychoanal 1984;30(4):357–76 (Eng. Abstr.) **(Ger)**
Ahrens SP see **Stellar S**
Ahrens TN see **Sramek JJ**
Ahrens U, Kranz C: Analyse der Kräfteeinleitung an idealisierten Modellen von Hüftgelenkendoprothesen. Biomed Tech (Berlin) 1984 Dec;29(12):318–25 (Eng. Abstr.) **(Ger)**
Ahrens V see **Draeger J**
Ahrens VD see **Babish JG**
Ahrens VD see **Bishop K**
Ahrenstedt O, Westerberg MB, Rimsten A: The assault and battery panorama at a county hospital in Sweden. Ups J Med Sci 1985;90(1):85–90
Ahrentsen OD, Andersen HJ: Intrauterin fosterdød forårsaget af navlesnorsstriktur og torsion. Ugeskr Laeger 1984 Oct 29;146(44):3374–5 (Eng. Abstr.) **(Dan)**
Ahrné L, Björck L: Lipolysis and the distribution of lipase activity in bovine milk in relation to stage of lactation and time of milking. J Dairy Res 1985 Feb;52(1):55–64
Ahronheim GA: The transmission of AIDS [letter] Nature 1985 Feb 14–20;313(6003):534
Ahronheim GA see **Marchand R**
Ahronheim JC see **Freedman ML**
Ahronson Z see **Giladi M**
Ahtee L see **Attila LM**
Ahtone JL see **Heyward WL**
Ahued JR, Lowenberg Favela E, Pineda Guerrero E: Morbilidad en histerectomía abdominal. Informe de 500 casos. Ginecol Obstet Mex 1984 Jul;52(327):175–8 (Eng. Abstr.) **(Spa)**
Ahued Ahued JR, Gaviño Ambriz S, Gaviño Gaviño F, Terán Ortiz LM: Productos de degradación fibrinógeno fibrina en la paciente toxémica. Ginecol Obstet Mex 1985 Apr; 53(336):83–6 (Eng. Abstr.) **(Spa)**
Ahuja A, Ghosh AK: Pre-Asiad '82 injuries in elite Indian athletes. Br J Sports Med 1985 Mar;19(1):24–6
Ahuja B, Dhamija K: Sciatic neuropathy. Indian Pediatr 1984 Oct;21(10):797–801
Ahuja GK, Dhingra K, Goulatia RK: Hypoparathyroidism simulating brain tumor—an unusual presentation. Indian J Pediatr 1984 Mar-Apr;51(409):247–9
Ahuja GK see **Jain S**
Ahuja GK see **Verma AK**

Ahuja HC see **Chauhan UP**
Ahuja J see **Murray M**
Ahuja K see **Smith B**
Ahuja KK, Smith W, Tucker M, Craft I: Successful pregnancies from the transfer of pronucleate embryos in an outpatient in vitro fertilization program. Fertil Steril 1985 Aug;44(2):181–4
Ahuja MM, Sharma GP: Serum C-peptide content in nutritional diabetes. Horm Metab Res 1985 May; 17(5):267–8
Ahuja MM: Diabetes in tropics—perspectives of research. Tohoku J Exp Med 1983 Dec;141 Suppl:65–72
Ahuja MM, Buckshee K, Ammini AC: Advances in endocrine pharmacotherapeutics. Part—II.
J Assoc Physicians India 1984 Oct;32(10):885–92
Ahuja MM, Sharma GP, Shivgnanasundaram D: Advances in endocrine pharmacotherapeutics. Part—III.
J Assoc Physicians India 1984 Nov;32(11):977–85 (99 ref.)
Ahuja MM see **Bhatia E**
Ahuja MM see **Kochupillai N**
Ahuja MM see **Sharma GP**
Ahuja MM see **Shivgnanasundaram D**
Ahuja P see **Mandal AK**
Ahuja P see **Singh T**
Ahuja RC, Saran RK: Inadequate inhibition of central catecholaminergic neurones—mechanism of human hypertension. J Assoc Physicians India 1984 Dec; 32(12):1027–31
Ahuja RC, Saran RK: Spinal catecholaminergic control of human cardiovascular functions. Indian J Med Res 1984 Dec;80:680–9
Ahuja RC see **Frais MA**
Ahuja RC see **Silke B**
Ahuja S see **Aggarwal RK**
Ahuja S see **Gupta RK**
Ahuja S see **Mago ML**
Ahuja S see **Saxena SN**
Ahuja SB see **Morris MS**
Ahuja YR, Jaju M, Saxena R: Cytogenetic effects of psychotropic drug haloperidol on human lymphocytes.
Arzneimittelforsch 1984;34(6):699–701
Ahuja YR see **Jaju M**
Ahumada AA see **Manzo RH**
Ahumada AJ Jr, Watson AB: Equivalent-noise model for contrast detection and discrimination.
J Opt Soc Am [A] 1985 Jul;2(7):1133–9
Ahumada AJ Jr see **Watson AB**
Ahumada E see **Lisoni M**
Ahumada E see **López J**
Ahumada GG see **Knabb MT**
Ahumada GG see **Kurnik PB**
Ahumada GG see **Pérez JE**
Ahumada-Ayala M, Lozano-Castañeda O, Rull JA, Valles VE, Wong B: Hiperlipidemia familiar combinada. Estudio de una familia. Rev Invest Clin 1984 Apr–Jun;36(2):141–5 (Eng. Abstr.) **(Spa)**
Ahumada-Ayala M, Núñez-Pulache A, Lozano-Castañeda O, Rull JA, Valles VE, Wong B: Hipercolesterolemia familiar. Estudio de una familia. Rev Invest Clin 1984 Jul–Sep; 36(3):269–75 (Eng. Abstr.) **(Spa)**
Ahumada Hemer H, Valles de Bourges V, Juarez Ayala J, Brito G, Díaz-Sánchez V, Garza-Flores J: Variations in serum lipids and lipoproteins throughout the menstrual cycle. Fertil Steril 1985 Jul;44(1):80–4
Ahwah I: Late Dacron graft failure: two cases.
Mt Sinai J Med (NY) 1984 Dec;51(6):728–31
Al Ahwani S see **Al Mahallawi MN**
Ai KH: [Survey of dental, dental arch and facial forms of 5 nationalities in the northwest district]
Chung Hua Kou Chiang Ko Tsa Chih 1985 Jan;20(1):41–4 **(Chi)**
Ai M see **Saito R**
Ai MK see **Ru LQ**
Ai TM: [Pharmacognostical studies on a Chinese drug, guanzhong, produced in north China]
Chung Yao Tung Pao 1984 May;9(3):107–9 **(Chi)**
Ai TM, Cheng CY: [Investigation on the botanical origin of the Chinese traditional drug xu-duan]
Yao Hsueh Hsueh Pao 1984 Apr;19(4):288–95 (Eng. Abstr.) **(Chi)**
Ai YH see **Dai SH**
Ai YN: [Determination of trace chromium in drinking water]
Chung Hua Yu Fang I Hsueh Tsa Chih 1984 Mar; 18(2):116–7 **(Chi)**
Aiach D, Malone WF, Sandrik J: Dimensional accuracy of epoxy resins and their compatibility with impression materials. J Prosthet Dent 1984 Oct;52(4):500–4
Aiach M, Roncato M: Practical considerations on the measurement of low molecular weight heparin anti-Xa activity. Semin Thromb Hemost 1985 Apr;11(2):108–11
Aiach M, Dreyfus G, Michaud A, Relland J, Murawski M, Leclerc M, Carpentier A: Low molecular weight (LMW) heparin derivatives in experimental extra-corporeal circulation (ECC). Haemostasis 1984;14(4):325–32
Aiach M see **Vitoux JF**
Aische JM, Turlier M, Sibaud Y: Etude biopharmaceutique de sels de vincamine après administration par voie orale chez l'homme. Farmaco [Prat] 1985 Mar;40(3):87–100 (Eng. Abstr.) **(Fre)**
Aische JM: Aliments et médicaments. J Pharm Belg 1984 May–Jun;39(3):173–84 **(Fre)**
Aiama N see **Kerr CR**
Aiba H, Mori K, Tanaka M, Ooi T, Roy A, Danchin A: The complete nucleotide sequence of the adenylate cyclase gene of Escherichia coli. Nucleic Acids Res 1984 Dec 21; 12(24):9427–40
Aiba H: Transcription of the Escherichia coli adenylate cyclase gene is negatively regulated by cAMP-cAMP receptor protein. J Biol Chem 1985 Mar 10;260(5):3063–70
Aiba H see **Nomura T**
Aiba K see **Kobayashi T**
Aiba K see **Kuraishi Y**
Aiba K see **Meguro S**
Aiba M, Iri H, Suzuki H, Kageyama K, Kawai T, Abe O, Murai M, Tazaki H, Saruta T: Numerous mast cells in an 11-deoxycorticosterone-producing adrenocortical tumor. Histologic evaluation of benignancy and comparison with mast cell distribution in adrenal glands and neoplastic counterparts of 67 surgical specimens.
Arch Pathol Lab Med 1985 Apr;109(4):357–60
Aiba S, Tagami H: Immunohistologic studies in pityriasis rosea. Evidence for cellular immune reaction in the lesional epidermis. Arch Dermatol 1985 Jun;121(6):761–5
Aiba S, Tagami H: HLA-DR antigen expression on the keratinocyte surface in dermatoses characterized by lymphocytic exocytosis (e.g. pityriasis rosea).
Br J Dermatol 1984 Sep;111(3):285–94
Aiba S, Aizawa H, Obata M, Tagami H: Dynamic changes in epidermal Ia-positive cells in allergic contact sensitivity reactions in mice. Br J Dermatol 1984 Nov;111(5):507–16
Aiba S see **Imanaka T**
Aiba S see **Matsumura M**
Aiba S see **Nakajima R**
Aiba S see **Ohnuki T**
Aiba S see **Sudo R**
Aiba S see **Takagi M**
Aiba S see **Uehara K**
Aiba T see **Murakami M**
Aiba T see **Ohara K**
Aiba T see **Tanaka T**
Aiba TS see **Morgan MJ**
Aibara K see **Tsuchida M**
Aibe T see **Fuji T**
Aicardi J: Syndromes de West et de Lennox-Gastaut. Leur place dans la pathologie épileptique de l'enfant.
Bull Acad Natl Med (Paris) 1984 Oct-Nov;168(7–8):774–8 (Eng. Abstr.) **(Fre)**
Aicardi J, Gordon N, Hagberg B: Holes in the brain.
Dev Med Child Neurol 1985 Apr;27(2):249–52
Aicardi J, Goutieres F, Saudubray JM, Ogier H: CT scans of infants with glutaric aciduria [letter]
Dev Med Child Neurol 1985 Jun;27(3):403–4
Aicardi J see **Blanck MF**
Aicardi J see **Boulloche J**
Aicardi J see **Goutières F**
Aicardi J see **Levin S**
Aicardi J see **Poll-The BT**
Aicardi J see **Sammaritano M**
Aicardi P see **Nervi E**
Aichele G see **Gleiter CH**
Aichele R, Paik H, Heller AH: Efficacy of phenytoin, procainamide, and tocainide in murine genetic myotonia. Exp Neurol 1985 Feb;87(2):377–81
Aicher BM see **Weiland G**
Aichinger G, Fill H, Wick G: In situ immune complexes, lymphocyte subpopulations, and HLA-DR-positive epithelial cells in Hashimoto thyroiditis. Lab Invest 1985 Feb;52(2):132–40
Aichner F, Mayr U, Degenhart G: Eine neue dreidimensionale Bilddarstellung in der Computertomographie. ROFO 1985 Apr;142(4):395–8 (Eng. Abstr.) **(Ger)**
Aichner F, Mayr U, Skrabal F, Fritsch E, Poewe W, Twerdy K: Atypical pineal teratoma: clinical and computer tomographic features of two patients with disseminated ependymal lesions. Neurochirurgia (Stuttg) 1984 Jul; 27(4):120–4
Aichner F: Die Phänomenologie des nach Klüver und Bucy benannten Syndroms beim Menschen.
Fortschr Neurol Psychiatr 1984 Nov;52(11):375–97 (Eng. Abstr.) **(Ger)**
Aichroth PM see **Thomas NP**
Aickin CC, Brading AF: Advances in the understanding of transmembrane ionic gradients and permeabilities in smooth muscle obtained by using ion-selective micro-electrodes. Experientia 1985 Jul 15;41(7):879–87 (56 ref.)
Aickin DR: Issues arising from artificial conception practices. NZ Med J 1985 Mar 27;98(775):186–7
Aida H see **Hayase S**
Aida H see **Iriyama T**
Aida H see **Sakamoto S**
Aida K see **Asahina K**
Aida K see **Haraguchi K**
Aida K see **Kaneko T**
Aida M see **Nagata C**
Aida T, Abe H, Iwasaki Y, Hokin K, Tsuru M: [Transcallosal approach to para-ventricular tumors] No Shinkei Geka 1984 Jul;12(8):943–50 (Eng. Abstr.) **(Jpn)**
Aida T, Abe H, Mabuchi S, Nakagawa K, Akikawa K: [Spontaneous regression of a pituitary mass after delivery. Case report] Neurol Med Chir (Tokyo) 1984 Oct; 24(10):789–93 (Eng. Abstr.) **(Jpn)**
Aida T see **Bodell WJ**
Aida T see **Hirano T**
Aida T see **Ihara T**
Aida T see **Imai T**
Aida T see **Sugimoto S**
Aida T see **Tokuda K**
Aida Y, Onuma M, Mikami T, Izawa H: Topographical analysis of tumor-associated antigens on bovine leukemia virus-induced bovine lymphosarcoma. Cancer Res 1985 Mar;45(3):1181–6
Aida Y, Onuma M, Ogawa Y, Mikami T, Izawa H: Tumor-associated antigens on bovine leukemia virus-induced bovine lymphosarcoma identified by monoclonal antibodies. Cancer Res 1985 Mar;45(3):1174–80
Aida Y see **Takeuchi N**
Aida Y see **Yagawa K**
Aidara D, Robyn C: Effet de la testostérone sur la sécrétion de prolactine. J Pharmacol 1984 Jul–Sep;15(3):309–18 (Eng. Abstr.) **(Fre)**
Aidaraliev AA: Fiziologiia truda v gorakh: problemy i perspektivy. Fiziol Cheloveka 1984 Jan–Feb;10(1):11–5 **(Rus)**
Aide KhB see **Sumskii LI**
Aidemirska A see **Popkirov S**
Aidonis A see **Karbonis J**
Aidu FA see **Khaitsev NG**
Aiello AM see **Paltzik RL**
Aiello D, Enrichens F, Mao P, Benedetto G, Manconi P, Foco A, Curti B, Rozzio G, Grande L, Motto PC, et al: La nutrizione parenterale di sostegno nel paziente chirurgico cirrotico. Minerva Med 1984 Sep 15;75(35):1993–6 **(Ita)**
Aiello D see **Enrichens F**
Aiello D see **Manconi P**
Aiello D see **Olivero S**
Aiello D see **Pessione E**
Aiello FB see **Musiani P**
Aiello GL, Valenza MA: Psychophysical response to electrocutaneous stimulation. IEEE Trans Biomed Eng 1984 Aug;31(8):558–60
Aiello J see **Ahmed AR**
Aiello JP, Insler MS: The effects of hypotonic and hypertonic solutions on the fluid content of hydrophilic contact lenses. Am J Ophthalmol 1985 May 15;99(5):521–3
Aiello LM, Cappelletti F: Risultati a distanza dei by-pass sottocutanei nelle ostruzioni aorto-iliache. Ann Ital Chir 1985;57(1):65–74 **(Ita)**
Aiello PD see **Lu YZ**
Aiello RJ, Kenna TM, Herbein JH: Hepatic gluconeogenic and ketogenic interrelationships in the lactating cow.
J Dairy Sci 1984 Aug;67(8):1707–15
Aiello RJ see **Herbein JH**
Aiello V see **Calzolari E**
Aiello VR see **Massie HR**
Aietti D see **Ivashkevich GA**
Aigaki T, Ohba S: Effect of mating status on Drosophila virilis lifespan. Exp Gerontol 1984;19(4):267–78
Aiges H: Chronic hepatitis. Pediatr Ann 1985 Jun;14(6):439, 442–5
Aiges H see **Alperstein G**
Aiges H see **Koutras A**
Aiges H see **Zanzi I**
Aiges HW see **Duffy LF**
Aiginer P see **Schwarz HP**
Aiginger P see **Heinz R**
Aiginger P see **Zielinski CC**
Aigner A see **Baumgartl P**
Aigner F see **Margreiter R**
Aigner H see **Manfreda D**
Aigner K, Schindl R, Mittermayer H: Augmentin in acute exacerbations of chronic bronchitis. J Int Med Res 1984; 12(6):321–6
Aigner K see **Müller H**
Aigner K see **Teuber J**
Aigner KR, Link KH, Schwemmle K: Die intermittierende arterielle Kurzinfusion zur lokalen Chemotherapie von Tumoren und Metastasen der Leber. Chirurg 1984 Aug; 55(8):494–8 **(Ger)**
Aigner KR, Jungbluth A, Link KH, Walther H, Müller H, Schwemmle K, Ringenberg T, Börger G, Ruppel R, Illig L, et al: Die isolierte hyperthermie Extremitätenperfusion mit Vindesin, Dacarbazin und Cis-Platin bei der Behandlung maligner Melanome. Onkologie 1984 Dec;7(6):348–53 (Eng. Abstr.) **(Ger)**
Aigner R see **Karpf PM**
Aigner R see **Kohn D**
Aigouy L see **Pajot J**
Aigrain Y, Weisgerber G, Boureau M: Sténose caustique organisée chez l'enfant. Oesophagectomie à thorax fermé avec oesophagoplastie colique in situ. Presse Med 1984 Dec 22;13(46):2810–2 (Eng. Abstr.) **(Fre)**
Aigrot MS see **Morand O**
Aihara H see **Amanuma F**
Aihara H see **Arai I**
Aihara H see **Araki H**
Aihara H see **Higuchi S**
Aihara H see **Isobe Y**
Aihara H see **Kobayashi T**
Aihara H see **Kurachi M**
Aihara H see **Muramatsu M**
Aihara H see **Ogawa Y**
Aihara H see **Okuyama S**
Aihara H see **Saziki R**
Aihara H see **Shimizu Y**
Aihara H see **Tsuchida K**
Aihara K, Nishi Y, Hatano S, Kihara M, Ohta M, Sakoda

K, Uozumi T, Usui T: Zinc, copper, manganese, and selenium metabolism in patients with human growth hormone deficiency or acromegaly.
J Pediatr Gastroenterol Nutr 1985 Aug;4(4):610–5

Aihara K, Matsumoto G, Ikegaya Y: Periodic and non-periodic responses of a periodically forced Hodgkin–Huxley oscillator. J Theor Biol 1984 Jul 21; 109(2):249–69

Aihara K see Hutano S
Aihara K see Ninomiya J
Aihara K see Nishi Y
Aihara K see Tajima N

Aihara M, Kitamura K, Ikezawa Z, Nagai R: [Lymphocyte proliferation test of experimental sulbenicillin rash]
Nippon Hifuka Gakkai Zasshi 1985 May;95(6):637–41 **(Jpn)**

Aihara M, Hashimoto Y, Nakamura T, Matsumoto M, Uehara A, Ibuki M, Arai M, Sakai M, Nada H, Takahashi H: [Serological techniques for detection of capsul antigens in bacterial infections] Kansenshogaku Zasshi 1984 Jan; 58(1):15–22 (Eng. Abstr.) **(Jpn)**

Aihara S see Masuko K
Aihara T see Fujino K
Aihara T see Hiasa Y
Aihara T see Nakai Y
Aihara T see Ohsawa T
Aihara Y see Ishii N
Aihara Y see Kasai N
Aihara Y see Nagatani T
Aii H see Nishiura I
Aii H see Suzuki F
Aijima H see Hoshi H
Aik KS see Sivarajah RS
Aikawa A see Takeshima H
Aikawa A see Yoshizumi Y
Aikawa E see Kawano K
Aikawa E see Nakagawa H

Aikawa H, Suzuki K, Iwasaki Y, Ikuta R: Atypical Alzheimer's disease with spastic paresis and ataxia.
Ann Neurol 1985 Mar;17(3):297–300

Aikawa H, Suzuki K: Enteric gliopathy in niacin-deficiency induced by CNS glio-toxin. Brain Res 1985 May 20; 334(2):354–6

Aikawa I see Hashimoto I
Aikawa I see Oka T

Aikawa J, Munakata H, Isemura M, Yosizawa Z: Sulfated glycopeptides, containing desmosine and isodesmosine, isolated from porcine aorta. Tohoku J Exp Med 1985 Feb; 145(2):175–83

Aikawa J, Munakata H, Isemura M, Yosizawa Z: Acidic glycopeptides isolated from young human aortas.
Tohoku J Exp Med 1984 Sep;144(1):1–7

Aikawa J see Isemura M
Aikawa J see Munakata H
Aikawa JK see Whang R
Aikawa K see Arima T
Aikawa K see Gomi T
Aikawa K see Inoue Y
Aikawa K see Inouye Y
Aikawa K see Kada T
Aikawa K see Matsumoto N
Aikawa K see Mizukami S
Aikawa K see Toribatake T

Aikawa M, Schwartz A, Uni S, Nussenzweig R, Hollingdale M: Ultrastructure of in vitro cultured exoerythrocytic stage of Plasmodium berghei in a hepatoma cell line.
Am J Trop Med Hyg 1984 Sep;33(5):792–9

Aikawa M, Carter R, Ito Y, Nijhout MM: New observations on gametogenesis, fertilization, and zygote transformation in Plasmodium gallinaceum. J Protozool 1984 Aug; 31(3):403–13

Aikawa M, Rabbege J, Uni S, Ristic M, Miller LH: Structural alteration of the membrane of erythrocytes infected with Babesia bovis. Am J Trop Med Hyg 1985 Jan;34(1):45–9

Aikawa M see Abramowsky CR
Aikawa M see Berman JD
Aikawa M see Butler T
Aikawa M see Ekimoto H
Aikawa M see Holder AA
Aikawa M see Jiang JB
Aikawa M see Kaplan BS
Aikawa M see Kazura JW
Aikawa M see Kumar N
Aikawa M see Meis JF
Aikawa M see Udeinya IJ
Aikawa N see Ishibiki K

Aikawa R, Ohyama K, Mori E, Hironaka K, Miyake M, Morishita M: Enzyme immunoassay for elcatonin, a synthetic analogue of eel calcitonin, in plasma.
J Pharm Sci 1985 Mar;74(3):300–3

Aikawa R see Morimoto K

Aikawa T, Takemiya T, Ohta K, Kobayashi I, Maruyama S: [Midbrain corectopia. A manifestation of dorsal midbrain syndrome in seven patients with basilar artery infarction]
Rinsho Shinkeigaku 1985 Apr;25(4):424–31 (Eng. Abstr.) **(Jpn)**

Aikawa T: [Evaluation and mechanism of ototoxicity of aminoglycoside antibiotics injected into the facial nerve. An experimental study]
Nippon Jibiinkoka Gakkai Kaiho 1984 Aug;87(8):981–91 (Eng. Abstr.) **(Jpn)**

Aikawa T see Kitamura E
Aikawa T see Kobayashi K
Aikawa T see Ohtani I
Aiken DE see Dehn PF
Aiken DG see Campbell DG
Aiken DG see Lambrou FH Jr
Aiken DL see Woldemussie E

Aiken JM, Salzberg CL: The effects of a sensory extinction procedure on stereotypic sounds of two autistic children.
J Autism Dev Disord 1984 Sep;14(3):291–9

Aiken LH, Bays KD: The Medicare debate—round one.
N Engl J Med 1984 Nov 1;311(18):1196–200

Aiken LH, Mezey MD, Lynaugh JE, Buck CR Jr: Teaching nursing homes: prospects for improving long-term care.
J Am Geriatr Soc 1985 Mar;33(3):196–201

Aiken LH see Kehrer BH

Aiken LS, LoSciuto LA: Ex-addict versus nonaddict counselors' knowledge of clients' drug use.
Int J Addict 1985 Mar;20(3):417–33

Aiken LS, LoSciuto L, Ausetts M: Who is serving drug abuse clients: treatment delivery by professionals versus paraprofessionals, by paid staff versus volunteers.
Natl Inst Drug Abuse Res Monogr Ser 1985;58:123–45

Aiken LS, LoSciuto LA, Ausetts MA, Brown BS: Paraprofessional versus professional drug counselors: the progress of clients in treatment. Int J Addict 1984 Jul; 19(4):383–401

Aiken M see Cooper JM
Aiken M see Gartner TK
Aiken M see Kinsella TJ
Aiken M see Takahashi K

Aiken R, Leavengood JM, Kim JH, Deck MD, Thaler HT, Posner JB: Metronidazole in the treatment of metastatic brain tumors. Results of a controlled clinical trial.
J Neurooncol 1984;2(2):105–11

Aiko A see Inoue S
Aikoh H see Ogata M

Aikou T, Nishi M: [Experimental and clinical study on the radiation therapy for gastric cancer]
Nippon Geka Gakkai Zasshi 1984 Sep;85(9):1062–6 (Eng. Abstr.) **(Jpn)**

Aikou T see Takao S
Ailenberg M see Shemesh M

Ailhaud G, Amri E, Czerucka D, Forest C, Gaillard D, Grimaldi P, Négrel R, Vannier C: Lipoprotéine lipase et différenciation adipocytaire. Reprod Nutr Dev 1985; 25(1B):153–8 (28 ref.) (Eng. Abstr.) **(Fre)**

Ailhaud G see Barbaras R
Ailhaud G see Gaillard D
Ailhaud G see Négrel R
Ailhaud G see Vannier C
Ailion DC see Morris AH
Ailliaud MF see Stuart J
Ailon A, Langholz G, Arcan M: An approach to control laws for arm motion. IEEE Trans Biomed Eng 1984 Sep; 31(9):605–10
Ailsworth KS see Yamazaki A

Aiman J, Smentek C: Premature ovarian failure.
Obstet Gynecol 1985 Jul;66(1):9–14

Aiman J see Madiedo G
Aimanova Ola see Karul'nik BV
Aimar C see Pierce RJ

Aimard G, Boisson D, Kopp N, Devic M: Neuropathie avec contractures évoquant le stiff-man syndrome.
Plasmocytome solitaire latent. Rev Neurol (Paris) 1984; 140(8–9):510–2 (Eng. Abstr.) **(Fre)**

Aimard G see Confavreux C
Aimard G see Peyrin L
Aimard G see Ventre JJ

Aimard P: Enfants à risque, enfants handicapés: précocité et pragmatique de l'aide.
Rev Laryngol Otol Rhinol (Bord) 1983;104(4):351–4 (Eng. Abstr.) **(Fre)**

Aimé-Janning A, Chassagne MP: Etude du langage sur description d'images auprès d'enfants du cycle primaire.
Neuropsychiatr Enfance Adolesc 1984 Jul–Aug; 32(7–8):367–79 (Eng. Abstr.) **(Fre)**

Aimer GP see Wilson T
Aimi K see Mafee MF
Aimi N see Hitotsuyanagi Y
Aimi N see Horiuchi T
Aimi N see Kanatani H
Aimino R see Mouroux D
Aimitsu S see Kawakami H
Aimo Boot D see Annunziata M
Aimone R see Virzi S
Aimone V see Fessia L
Aimoto S see Yoshimura S
Aimoto T see Kimura R

Aina AO: In Ibadan. Training of first-aiders amongst Sango butchers. Hygie 1985 Mar;4(1):9–12

Aina F see Rossi P

Ainadzhian AO: Nekotorye voprosy patogeneza i lecheniia anemii pri revmatoidnom artrite. Klin Med (Mosk) 1985 Mar;63(3):31–4 (35 ref.) **(Rus)**

Ainamo J, Parvialnen K, Murtomaa H: Reliability of the CPITN in the epidemiological assessment of periodontal treatment needs at 13–15 years of age. Int Dent J 1984 Sep;34(3):214–8

Ainamo J: Prevention and control of periodontal disease at the community level: is it feasible? Evaluation of the success of clinical trials and community programmes.
NZ Dent J 1984 Oct;80(362):112–4

Ainamo J, Nordblad A, Kallio P: Use of the CPITN in populations under 20 years of age. Int Dent J 1984 Dec; 34(4):285–91

Ainamo J see Etemadzadeh H
Ainamo J see Parvialnen K
Ainardi A see Iannelli M
Ainardi V see Fligner CL
Ainardi V see Opheim KE

Aine E, Mörsky P: Lysozyme concentration in tears—assessment of reference values in normal subjects.
Acta Ophthalmol (Copenh) 1984 Dec;62(6):932–8

Aine E: Refractive errors in a Finnish rural population.
Acta Ophthalmol (Copenh) 1984 Dec;62(6):944–54

Aine R see Alavaikko M
Aine R see Blanco G
Aine R see Lehtinen M
Aine R see Paavonen J
Aine R see Teisala K
Aine RA see Vilppula AH
Ainger KJ see Harris AS

Aingorn ED, Metel'skaia VA, Chernysheva NP, Dorofeeva TG, Grigor'eva IV: Lipid i apoproteiny v plazme krovi detei s nasledstvennol predraspolozhennost'iu k ishemicheskoi bolezni serdtsa. Kardiologiia 1985 May;25(5):76–81 (Eng. Abstr.) **(Rus)**

Ainoda N see Enokido H
Ainoux IL see Richardson M
Ainscow J see Filippich LJ

Ainslie GM, Benatar SR: Serum angiotensin converting enzyme in sarcoidosis: sensitivity and specificity in diagnosis: correlations with disease activity, duration, extra-thoracic involvement, radiographic type and therapy.
Q J Med 1985 Jun;55(218):253–70

Ainsworth A see Woolf CJ
Ainsworth AG see Codner EC

Ainsworth AJ, Lester TL, Capley G: Monoclonal antibodies to Leptospira interrogans serovar pomona.
Can J Comp Med 1985 Apr;49(2):202–4

Ainsworth AT see Arch JR
Ainsworth B see Wolfe MS
Ainsworth CC see Gale MD

Ainsworth DM, Dodds WJ, Brown CM: Deficiency of the contact phase of intrinsic coagulation in a horse.
J Am Vet Med Assoc 1985 Jul 1;187(1):71–2

Ainsworth DM see Eicker SW
Ainsworth EJ see Hanson WR
Ainsworth L see Marcus GJ

(Ainsworth N), Davis C: Portrait of a polymath. Norman Ainsworth at ninety [interview] Br Dent J 1984 Dec 8; 157(11):405–6

Ainsworth P: The first 100 admissions to a regional general purpose adolescent unit. J Adolesc 1984 Dec;7(4):337–48

Ainsworth S see McBurney A
Ainsworth SK see Chen Z
Ainsworth SK see Chen ZY
Ainsworth SK see McFadden N Jr
Ainsworth SK see Mundie TG
Ainsworth TL see Evans RW
Ainz LF see Gandarias JM

Air GM, Ritchie LR, Laver WG, Colman PM: Gene and protein sequence of an influenza neuraminidase with hemagglutinin activity. Virology 1985 Aug;145(1):117–22

Air GM, Els MC, Brown LE, Laver WG, Webster RG: Location of antigenic sites on the three-dimensional structure of the influenza N2 virus neuraminidase.
Virology 1985 Sep;145(2):237–48

Air GM see Hovanec DL
Air GM see Laver WG
Aira Y see Tomonaga A
Airaghi ML see Montalbetti L

Airaksinen EM, Iivanainen M, Karli P, Sainio K, Haltia M: Hereditary recurrent brachial plexus neuropathy with dysmorphic features. Acta Neurol Scand 1985 Apr; 71(4):309–16

Airaksinen J, Ikäheimo M, Kaila J, Linnaluoto M, Takkunen J: Systolic time intervals and the QT-QS2 interval in young female diabetics. Ann Clin Res 1984;16(4):188–91

Airaksinen J, Ikäheimo M, Kaila J, Linnaluoto M, Takkunen J: Impaired left ventricular filling in young female diabetics. An echocardiographic study.
Acta Med Scand 1984;216(5):509–16

Airaksinen JK, Kaila JM, Linnaluoto MK, Ikäheimo MJ, Takkunen JT: Cardiovascular response to exercise in young women with insulin-dependent diabetes mellitus.
Acta Diabetol Lat 1985 Jan–Mar;22(1):1–7

Airaksinen KE, Kirkinen P, Takkunen JT: Autonomic nervous dysfunction in severe pre-eclampsia.
Eur J Obstet Gynecol Reprod Biol 1985 May;19(5):269–76

Airaksinen MM, Sainio EL, Leppäluoto J, Kari I: 6-methoxy-tetrahydro-beta-carboline (pinoline): effects on plasma renin activity and aldosterone, TSH, LH and beta-endorphin levels in rats.
Acta Endocrinol (Copenh) 1984 Dec;107(4):525–30

Airaksinen MM, Saano V, Steidel E, Juvonen H, Huhtikangas A, Gynther J: Binding of beta-carbolines and tetrahydroisoquinolines by opiate receptors of the delta-type. Acta Pharmacol Toxicol (Copenh) 1984 Nov; 55(5):380–5

Airaksinen PJ, Nieminen H: Retinal nerve fiber layer photography in glaucoma. Ophthalmology 1985 Jul; 92(7):877–9

Airaksinen PJ, Drance SM, Douglas GR, Mawson DK,

Nieminen H: Diffuse and localized nerve fiber loss in glaucoma. Am J Ophthalmol 1984 Nov;98(5):566–71

Airaksinen PJ, Drance SM, Schulzer M: Neuroretinal rim area in early glaucoma. Am J Ophthalmol 1985 Jan 15; 99(1):1–4

Airaksinen PJ, Drance SM, Douglas GR, Schulzer M: Neuroretinal rim areas and visual field indices in glaucoma. Am J Ophthalmol 1985 Feb 15;99(2):107–10

Airaksinen PJ, Drance SM: Neuroretinal rim area and retinal nerve fiber layer in glaucoma. Arch Ophthalmol 1985 Feb; 103(2):203–4

Airaksinen PJ, Drance SM, Douglas GR, Schulzer M, Wijsman K: Visual field and retinal nerve fiber layer comparisons in glaucoma. Arch Ophthalmol 1985 Feb; 103(2):205–7

Airaksinen PJ see **Mikelberg FS**

Airaksinen PJ see **Tuulonen A**

Airapetian GO, Veretinskaia AG: Vozmozhnosti primeneniia neirotropnykh sredstv dlia predotvrashcheniia razvitiia aftoznykh stomatitov. Biull Eksp Biol Med 1985 Jul; 100(7):42–3 (Eng. Abstr.) **(Rus)**

Airapetian SN see **Suleimanian MA**

Airapetiants MG: Eksperimental'nye nevrozy. Usp Fiziol Nauk 1985 Apr–Jun;16(2):8–32 (196 ref.) **(Rus)**

Airapetov LN, Zalchik AM, Trukhmanov MS, Lebedev VP, Sorokoumov VA: Ob izmenenii urovnia beta–éndorfina v mozge i spinnomozgovoĭ zhidkosti pri transkranial'noĭ élektroanalgezii. Fiziol Zh SSSR 1985 Jan;71(1):56–64 **(Rus)**

Airapetyan AA, Vaganyan LG, Tatevosyan IG: Convergence and interaction of somatic and visceral impulsation on neurons of the ventral posterolateral thalamic nucleus. Neurosci Behav Physiol 1985 May–Jun;15(3):199–206

Airas K, Petersen J: Objective determination of dark adaptation: accuracy of the evoked potential method. Graefes Arch Clin Exp Ophthalmol 1985;223(2):63–5

Airas K see **Petersen J**

Airaudo CB see **Salmona G**

Aird JC see **Leck GD**

Aird RB: A study of intrathecal, cerebrospinal fluid–to–brain exchange. Exp Neurol 1984 Nov;86(2):342–58

Aird SD, Kaiser II: Toxicity assays. Toxicon 1985;23(1):11–3

Aird SD, Kaiser II: Comparative studies on three rattlesnake toxins. Toxicon 1985;23(3):361–74

Aird SD, Kaiser II, Bieber AL: Nomenclature of biological toxins [letter] Toxicon 1985;23(2):179–87

Aire T see **Heath E**

Aireau X see **Berger C**

Airey M see **Mayer AD**

Airhart MJ, Kriebel RM: Telencephalic terminals in the major retinal synaptic lamina of the goldfish optic tectum. Brain Res 1985 Jun 17;336(2):363–7

Airhart MJ, Norden JJ: Retinotectal synapses formed by ipsilaterally projecting fibers in the doubly innervated goldfish tectum. Brain Res 1985 Jan 28;325(1–2):307–12

Airhart S see **Su TS**

Airikkala P see **Midgren B**

Airò R, Ferrari C: High density lipoproteins and apolipoprotein A in cerebrovascular disease [letter] Atherosclerosis 1985 Mar;54(3):343–6

Airo' R, Milanesi B, Ferrari CM, Scotuzzi M, Tafuri C: Deficit di mieloperossidasi: prevalenza nella provincia di brescia e studio dell'attivita' microbicida dei granulociti. Haematologica (Pavia) 1985 Jan–Feb;70(1):12–8 (Eng. Abstr.) **(Ita)**

Airò R, Carusillo MG, Ferrari CM, Perucci MG, Rivetti I, Vaiani R: Batteriemia e risposta anticorpale specifica. IgG e IgM specifiche nella valutazione della 'positività' delle emocolture. Boll Ist Sieroter Milan 1982;61(6):460–72 (Eng. Abstr.) **(Ita)**

Airoldi L, Spagone C, Macri A, Fanelli R: Experimental model for evaluating animal exposure to endogenous N–nitrosodi–n–butylamine by measuring its urinary metabolites N–butyl–N–(4–hydroxybutyl)–nitrosamine and N–butyl–N–(3–carboxypropyl)nitrosamine. IARC Sci Publ 1984;(57):237–40

Airoldi L see **Carlucci G**

Airoldi M, Fazio M, Gandolfo S, Vercellino V, Ozzello F, Pedani F, Camoletto D, Negri L: Combined cryosurgical, chemotherapeutic, and radiotherapeutic management of T1–4N0M0 oral cavity cancers. Cancer 1985 Aug 1; 56(3):424–31

Airoldi M, Fazio M, Gandolfo S, Ozzello F, Pedani F: Carcinoma of the tongue and floor of the mouth. Preliminary results of a multidisciplinary approach. J Maxillofac Surg 1985 Jun;13(3):111–5

Airozo D see **Bertorini TE**

Aisa Iriarte ML see **de Juan Martín F**

Aisaka K, Mori H, Ogawa T, Kigawa T: [Effects of mother–infant interaction on maternal milk secretion and dynamics of maternal serum prolactin levels in puerperium] Nippon Sanka Fujinka Gakkai Zasshi 1985 May; 37(5):713–20 (Eng. Abstr.) **(Jpn)**

Aisaka K, Hattori Y, Ishihara T, Morita M, Kasé Y, Miyata T: The effects of piperidine and its related substances on blood vessels. Jpn J Pharmacol 1985 Apr;37(4):345–53

Aisaka K, Mori H, Ogawa T, Kigawa T: Effects of dehydroepiandrosterone–sulphate (DHEA–S) administration on puerperal lactation and maternal prolactin and estradiol levels. Nippon Sanka Fujinka Gakkai Zasshi 1984 Oct; 36(10):1935–42

Aisaka K, Mori H, Ogawa T, Kigawa T: [The effects of dopamine agonist (bromocriptine) on the secretion of pituitary gonadotropins and ovarian sex steroids in normally cycling women] Nippon Naibunpi Gakkai Zasshi 1984 Sep 20;60(9):1067–79 (Eng. Abstr.) **(Jpn)**

Aisaka K see **Hikino H**

Aisaka K see **Ishihara T**

Aisaka K see **Miyano S**

Aisaka K see **Mori H**

Aisawa T see **Ohta M**

Aisawa T see **Saito H**

Aisawa T see **Yokoyama H**

Aisbett J see **Baas L**

Aisen AM, Gross BH, Glazer GM, Amendola MA: Distribution of abdominal and pelvic Hodgkin disease: implications for CT scanning. J Comput Assist Tomogr 1985 May–Jun;9(3):463–5

Aisen AM, Martel W, Gabrielsen TO, Glazer GM, Brewer G, Young AB, Hill G: Wilson disease of the brain: MR imaging. Radiology 1985 Oct;157(1):137–41

Aisen AM, McCune WJ, MacGuire A, Carson PL, Silver TM, Jafri SZ, Martel W: Sonographic evaluation of the cartilage of the knee. Radiology 1984 Dec;153(3):781–4

Aisen AM, Gabrielsen TO, McCune WJ: MR imaging of systemic lupus erythematosus involving the brain. AJR 1985 May;144(5):1027–31

Aisen AM see **Gebarski SS**

Aisen AM see **Glazer GM**

Aisen AM see **Potel MJ**

Aisen P: Transferrin and the alcoholic liver. Hepatology 1985 Sep–Oct;5(5):902–3

Aisen P: Transferrin metabolism and the liver. Semin Liver Dis 1984 Aug;4(3):193–206 (110 ref.)

Aisen P see **Antanaitis BC**

Aisen P see **Baldwin DA**

Aisen P see **Chasteen ND**

Aisen P see **Cox TM**

Aisen P see **Zak O**

Aisen PS, Haines KA, Given W, Abramson SB, Pras M, Serhan C, Hamberg M, Samuelsson B, Weissmann G: Circulating hydroxy fatty acids in familial Mediterranean fever. Proc Natl Acad Sci USA 1985 Feb;82(4):1232–6

Aisenberg AC, Wilkes B, Harris NL, Frist WH: The predominant lymphocyte in most thymomas and in nonneoplastic thymus from patients with myasthenia gravis is the cortical thymocyte. Clin Immunol Immunopathol 1985 Apr;35(1):130–6

Aisenberg AC, Krontiris TG, Mak TW, Wilkes BM: Rearrangement of the gene for the beta chain of the T–cell receptor in T–cell chronic lymphocytic leukemia and related disorders. N Engl J Med 1985 Aug 29;313(9):529–33

Aisenberg AC: New genetics of Burkitt's lymphoma and other non–Hodgkin's lymphomas. Am J Med 1984 Dec; 77(6):1083–90 (49 ref.)

Aisenberg AC see **Harris NL**

Aisenbrey G see **Mercer LJ**

Aisenson Kogan A: Parámetros y encuadres en psicodrama. Acta Psiquiatr Psicol Am Lat 1984 Dec;30(4):287–91 (Eng. Abstr.) **(Spa)**

Aisha HA see **Hussain S**

Aishima K, Takahashi S, Yoshitake J: [Clinical evaluation of continuous monitoring of mixed venous oxygen saturation in critically ill patients] Fukuoka Igaku Zasshi 1984 Jul;75(7):445–52 **(Jpn)**

Aisner J, Chatham M: Pulmonary function to measure response in small cell lung cancer. Eur J Cancer Clin Oncol 1985 Apr;21(4):409–11

Aisner J see **Egorin MJ**

Aisner J see **Fuks JZ**

Aisner J see **Jones JM**

Aisner J see **O'Dwyer PJ**

Aisner J see **Schiffer CA**

Aisner J see **Schnaper N**

Aisner J see **Van Echo DA**

Aiso S see **Hirono I**

Aiso S see **Tsuru S**

Aissa A see **Marzouki M**

Aissi N see **Ben Khalifa F**

Aistov VA see **Karagodina IL**

Ait Hammou N, Abdelmoumene N, Benmiloud M: Association of peroxidase enzyme defect and low thyroglobulin content in a case of endemic cretinism. J Endocrinol Invest 1985 Jun;8(3):257–62

Ait–Mesbah H see **Amrane R**

Ait Ouyahia B, Hamdi S, Hadjar K, Kabouya S: Les ruptures utérines, de 1963 à 1983. Bull Acad Natl Med (Paris) 1984 Oct–Nov;168(7–8):917–25 (Eng. Abstr.) **(Fre)**

Aita K see **Sakamoto T**

Aita S see **Ikeda C**

Aitakov ZN, Zmeul VK, Kindialov VM, Kazakov VA: Rak legkogo u nikogda ne kurivshikh muzhchin. Vopr Onkol 1984;30(8):57–60 (Eng. Abstr.) **(Rus)**

Aitasalo K see **Katevuo K**

Aitasalo K see **Kortekangas AE**

Aitbaev KA: Uroven' kholesterina lipoproteidov vysokoĭ plotnosti i drugikh lipidov u korennykh zhiteleĭ vysokogor'ia Kirgizii. Vopr Med Khim 1985 Jan–Feb; 31(1):58–61 (Eng. Abstr.) **(Rus)**

Aitcheson AR see **McManus AT**

Aitcheson TC see **Palfreyman JW**

Aitchison CS, Westfall JA, Leipold HW, Kelly PT: Ultrastructural alterations of motor cortex synaptic junctions in Brown Swiss cattle with weaver syndrome. Am J Vet Res 1985 Aug;46(8):1733–6

Aitchison GU see **Smith BS**

Aitchison M see **Whitaker M**

Aitchison MJ see **Hornby DP**

Aitchison S see **Tennekoon G**

Aitchison T see **Sumner DJ**

Aitchison TC see **Grant SJ**

Aitchison TC see **MacKie RM**

Aitchison WA see **Schimmer BP**

Aithal HN, Walsh–Reitz MM, Toback FG: Regulation of glyceraldehyde–3–phosphate dehydrogenase by a cytosolic protein. Am J Physiol 1985 Jul;249(1 Pt 1):C111–6

Aithal HN see **Walsh–Reitz MM**

Aitio A, Järvisalo J: Biological monitoring of occupational exposure to toxic chemicals. Collection, processing, and storage of specimens. Ann Clin Lab Sci 1985 Mar–Apr; 15(2):121–39 (183 ref.)

Aitio A, Riihimäki V, Järvisalo J, Rantanen J: Management of PCB accidents. Environ Health Perspect 1985 May; 60:351–2

Aitio A, Järvisalo J, Kiilunen M, Tossavainen A, Valttinen P: Urinary excretion of chromium as an indicator of exposure to trivalent chromium sulphate in leather tanning. Int Arch Occup Environ Health 1984;54(3):241–9

Aitio A, Pekari K, Järvisalo J: Skin absorption as a source of error in biological monitoring. Scand J Work Environ Health 1984 Oct;10(5):317–20

Aitio A: Biological monitoring of occupational exposure to nickel. IARC Sci Publ 1984;(53):497–505 (48 ref.)

Aitio A see **Engström K**

Aitio A see **Luotamo M**

Aitken A, Holmes CF, Campbell DG, Resink TJ, Cohen P, Leung CT, Williams DH: Amino acid sequence at the site on protein phosphatase inhibitor–2, phosphorylated by glycogen synthase kinase–3. Biochim Biophys Acta 1984 Nov 9;790(3):288–91

Aitken A, Hemmings BA, Hofmann F: Identification of the residues on cyclic GMP–dependent protein kinase that are autophosphorylated in the presence of cyclic AMP and cyclic GMP. Biochim Biophys Acta 1984 Nov 9; 790(3):219–25

Aitken A, Cohen P: Identification of N–terminal myristyl blocking groups in proteins. Methods Enzymol 1984; 106:205–10

Aitken A see **Cook KG**

Aitken A see **Hardie DG**

Aitken A see **Morrice N**

Aitken AG, Flodmark O, Newman DE, Kilcoyne RF, Shuman WP, Mack LA: Leg length determination by CT digital radiography. AJR 1985 Mar;144(3):613–5

Aitken C: Psychosocial aspects of disease and their management. Psychother Psychosom 1984;42(1–4):52–5

Aitken CG see **Darke PG**

Aitken DA, Yaqoob M, Ferguson–Smith MA: Microvillar enzyme analysis in amniotic fluid and the prenatal diagnosis of cystic fibrosis. Prenat Diagn 1985 Mar–Apr;5(2):119–27

Aitken DA, Morrison NM, Ferguson–Smith MA: Predictive value of amniotic acetylcholinesterase analysis in the diagnosis of fetal abnormality in 3700 pregnancies. Prenat Diagn 1984 Sep–Oct;4(5):329–40

Aitken DA, May HM, Ferguson–Smith MA, Howat R, Kohler HG: Amniotic band disruption syndrome associated with elevated amniotic AFP and normal acetylcholinesterase gel test. Prenat Diagn 1984 Nov–Dec;4(6):443–6

Aitken DA see **Jamieson A**

Aitken DH see **Meaney MJ**

Aitken DM see **Osborn EC**

Aitken DR, Minton JP: The 'pinch–off sign': a warning of impending problems with permanent subclavian catheters. Am J Surg 1984 Nov;148(5):633–6

Aitken EF see **Newell GK**

Aitken FG see **Andrew WK**

Aitken G see **Crickx B**

Aitken G see **Sigal M**

Aitken I see **Mola G**

Aitken ID see **Appleyard WT**

Aitken JF see **Brown JP**

Aitken JF see **Jago JD**

Aitken JM: Osteoporosis of pregnancy [letter] Lancet 1985 Jul 6;2(8445):42

Aitken JM: Premature loss of bone in chronic anorexia nervosa [letter] Br Med J [Clin Res] 1985 Feb 16; 290(6467):557

Aitken JM see **Dudman NP**

Aitken JR see **Benson JW**

Aitken ML, Sparks R, Anderson K, Albert RK: Predictors of drug–resistant Mycobacterium tuberculosis. Am Rev Respir Dis 1984 Nov;130(5):831–3

Aitken ML, Schoene RB, Franklin J, Pierson DJ: Pulmonary function in subjects at the extremes of stature. Am Rev Respir Dis 1985 Jan;131(1):166–8

Aitken ML, Marini JJ: Effect of heat delivery and extraction on airway conductance in normal and in asthmatic subjects. Am Rev Respir Dis 1985 Mar;131(3):357–61

Aitken P see **Nankervis A**

Aitken P see **Proietto J**

Aitken P see **Ward G**

Aitken P see **West CD**

Aitken PG, Capranica RR: Auditory input to a vocal nucleus

in the frog Rana pipiens: hormonal and seasonal effects. Exp Brain Res 1984;57(1):33–9
Aitken PG: Kainic acid and penicillin: differential effects on excitatory and inhibitory interactions in the CA1 region of the hippocampal slice. Brain Res 1985 Jan 28; 325(1–2):261–9
Aitken PG see Somjen GG
Aitken PG see Urbán L
Aitken PP see Hay J
Aitken RJ, Sutton M, Warner P, Richardson DW: Relationship between the movement characteristics of human spermatozoa and their ability to penetrate cervical mucus and zona-free hamster oocytes. J Reprod Fertil 1985 Mar;73(2):441–9
Aitken RJ: In vitro fertilization for male infertility. Acta Eur Fertil 1984 Nov–Dec;15(6):425–9
Aitken RJ, Clifford PC: Girth measurement is not a reliable investigation for the detection of intra-abdominal fluid. Ann R Coll Surg Engl 1985 Jul;67(4):241–2
Aitken RJ, Ross A, Hargreave T, Richardson D, Best F: Analysis of human sperm function following exposure to the ionophore A23187. Comparison of normospermic and oligozoospermic men. J Androl 1984 Sep–Oct;5(5):321–9
Aitken RJ: Diagnostic value of the hamster oocyte penetration assay [editorial] Int J Androl 1984 Aug; 7(4):273–5
Aitken RJ, Elton RA: Significance of Poisson distribution theory in analysing the interaction between human spermatozoa and zona-free hamster oocytes. J Reprod Fertil 1984 Nov;72(2):311–21
Aitken RJ, Kelly RW: Analysis of the direct effects of prostaglandins on human sperm function. J Reprod Fertil 1985 Jan;73(1):139–46
Aitken SC, Lippman ME: Effect of estrogens and antiestrogens on growth-regulatory enzymes in human breast cancer cells in tissue culture. Cancer Res 1985 Apr; 45(4):1611–20
Aitken SC, Lippman ME, Kasid A, Schoenberg DR: Relationship between the expression of estrogen-regulated genes and estrogen-stimulated proliferation of MCF-7 mammary tumor cells. Cancer Res 1985 Jun;45(6):2608–15
Aitken SS see Williams GD
Aitken TH, Kowalski RW, Beaty BJ, Buckley SM, Wright JD, Shope RE, Miller BR: Arthropod studies with rabies-related Mokola virus. Am J Trop Med Hyg 1984 Sep;33(5):945–52
Aitkenhead AR: Anaesthesia for bowel surgery. Ann Chir Gynaecol 1984;73(3):177–82 (53 ref.)
Aitkenhead AR see Miller ES
Aitkenhead AR see Shanks AB
Aitkenhead AR see Vater M
Aitkin L, Schuck D: Low frequency neurons in the lateral central nucleus of the cat inferior colliculus receive their input predominantly from the medial superior olive. Hear Res 1985 Jan;17(1):87–93
Aitkin L see Rees S
Aitkin LM, Phillips SC: The interconnections of the inferior colliculi through their commissure. J Comp Neurol 1984 Sep 10;228(2):210–6
Aitkin LM, Pettigrew JD, Calford MB, Phillips SC, Wise LZ: Representation of stimulus azimuth by low-frequency neurons in inferior colliculus of the cat. J Neurophysiol 1985 Jan;53(1):43–59
Aitmambetov A see Litkei GY
Aitman T see Hudlicka O
Aito A see Elovaara E
Aitokallio-Tallberg A, Kärkkäinen J, Pantzar P, Wahlström T, Ylikorkala O: Prostacyclin and thromboxane in breast cancer: relationship between steroid receptor status and medroxyprogesterone acetate. Br J Cancer 1985 May; 51(5):671–4
Aitos JF, Cramb G: The effects of vanadate on rabbit ventricular muscle adenylate cyclase and sodium+pump activities. Biochem Pharmacol 1985 May 1;34(9):1543–8
Alton JF, Simmons NL: An effect of piretanide upon the intracellular cation contents of cells subjected to partial chronic (Na–K) pump blockade by ouabain. Biochem Pharmacol 1984 Nov 1;33(21):3425–31
Altowa MD, Voigt J: Untersuchungen zum Einfluss des Gehaltes an pflanzlichem Rohprotein in der Ration auf die Verwertung von Harnstoff bei der Milchkuh. 4. Mitteilung. Passage von Aminosäuren am Duodenum. Arch Tierernahr 1984 Jul;34(7):481–8 (Eng. Abstr.) (Ger)
Altschuler PA see Bedell HE
Altyan SK: Single-file diffusion of uncharged particles. Gen Physiol Biophys 1985 Feb;4(1):3–14
Aiuchi M, Kobayashi K, Utsumi F, Sakuma S: Light and electron microscopic observations of choroid plexus in N-methyl-nitrosourea-induced dysgenetic hydromicrocephalic rat offsprings. Nippon Juigaku Zasshi 1985 Apr;47(2):207–16
Aiuchi M, Utsumi F, Kobayashi K, Kurosaki E, Sakuma S: Oligodendroglioma in an aged rat. Nippon Juigaku Zasshi 1985 Jun;47(3):453–7
Aiupova RS see Bazanova NU
Aiurova EB see Kol'tsova MM
Aiuti F, Sirianni MC, Pana A, Quinti I, Ippolito F: Immunological and virological studies in a risk population for AIDS in Rome (Italy). Ann NY Acad Sci 1984; 437:554–8
Aiuti F, Rossi P, Sirianni MC, Carbonari M, Popovic M, Sarngadharan MG, Costa L, Moroni M, Romagnani S, Gallo RC: IgM and IgG antibodies to human T cell lymphotropic retrovirus (HTLV-III) in lymphadenopathy syndrome and subjects at risk for AIDS in Italy. Br Med J [Clin Res] 1985 Jul 20;291(6489):165–6
Aiuti F, Quinti I, Seminara R, Sirianni MC, Vierucci A, Abo T, Cooper MD: Usefulness of monoclonal antibodies in the diagnosis and monitoring of patients with primary immunodeficiencies: combined experience in three clinical immunology centers. Diagn Immunol 1983;1(3):188–94
Aiuti F see Businco L
Aiuti F see De Rossi G
Aiuti F see Fiorilli M
Aiuti F see Lazzarin A
Aiuti F see Matricardi PM
Aiuti F see Paganelli R
Aiuti F see Pandolfi F
Aiuti F see Pivetti-Pezzi P
Aiuti F see Sirianni MC
Aivazashvili IM, Ordzhonikidze TsA: Osobennosti formirovaniia i dinamiki obraznoĭ kratkovremennoĭ pamiati u krys. Zh Vyssh Nerv Deiat 1985 Jan–Feb;35(1):32–8 (Eng. Abstr.) (Rus)
Aivazashvili IM see Ordzhonikidze TsA
Aivazian AA see Alchangian LV
Aivazian AV: Opukholi nadpochechnikov i stenoz pochechnoĭ arterii. Probl Endokrinol (Mosk) 1985 Mar–Apr;31(2):46 (Rus)
Aivazian AV, Dasaev AN: Zabriushinnye neorgannye opukholi. Khirurgiia (Mosk) 1985 Mar;(3):27–30 (Eng. Abstr.) (Rus)
Aivazian IV see Malanova NL
Aivaz'ian SV see Bukhalovskiĭ IN
Aivazian VP see Oseplan IA
Aiyama Y see Motogi I
Aiyar SR see Gururaj VJ
Aiyathurai E see Okai K
Aiyathurai JE, Wong HB: Clinical features and prognosis of Reye's syndrome [letter] Arch Dis Child 1984 Nov; 59(11):1110–1
Aiyer RA see Velicelebi G
Aizad T, Bodani J, Cates D, Horvath L, Rigatto H: Effect of a single breath of 100% oxygen on respiration in neonates during sleep. J Appl Physiol 1984 Nov; 57(5):1531–5
Aizawa C see Suzuki K
Aizawa C see Uwatoko S
Aizawa H see Aiba S
Aizawa H see Fabbri LM
Aizawa H see Igarashi M
Aizawa H see O'Byrne PM
Aizawa K, Kato H, Ono J, Konaka C, Kawate N, Yoneyama K, Otawa M, Shinohara H, Saito M, Takahashi H, et al: A new diagnostic system for malignant tumors using hematoporphyrin derivative, laser photoradiation and a spectroscope. Prog Clin Biol Res 1984;170:227–38
Aizawa K see Ikeda T
Aizawa K see Kanemaru Y
Aizawa K see Kato H
Aizawa K see Kim KH
Aizawa K see Watari N
Aizawa M see Ikariyama Y
Aizawa M see Ishikawa N
Aizawa M see Ishikura H
Aizawa M see Sone T
Aizawa M see Tsuchimoto S
Aizawa N, Fukuyama J, Kamei T, Uchiyama F, Ueno F, Hara Y: [Infective endocarditis in a case of drug addiction] Nippon Naika Gakkai Zasshi 1985 Jan;74(1):36–9 (Jpn)
Aizawa S, Ohashi M, Loeb LA, Martin GM: Multipotent mutator strain of mouse teratocarcinoma cells. Somatic Cell Mol Genet 1985 May;11(3):211–6
Aizawa S see Furusato M
Aizawa S see Tavassoli M
Aizawa S see Urano Y
Aizawa SI, Dean GE, Jones CJ, Macnab RM, Yamaguchi S: Purification and characterization of the flagellar hook-basal body complex of Salmonella typhimurium. J Bacteriol 1985 Mar;161(3):836–49
Aizawa T, Hinkle PM: Thyrotropin-releasing hormone rapidly stimulates a biphasic secretion of prolactin and growth hormone in GH4C1 rat pituitary tumor cells. Endocrinology 1985 Jan;116(1):73–82
Aizawa T, Hinkle PM: Differential effects of thyrotropin-releasing hormone, vasoactive intestinal peptide, phorbol ester, and depolarization in GH4C1 rat pituitary cells. Endocrinology 1985 Mar;116(3):909–19
Aizawa T see Amagaya S
Aizawa T see Enyeart JJ
Aizawa T see Fujii J
Aizawa T see Komiya I
Aizawa T see Numano F
Aizawa T see Ohta A
Aizawa T see Sato M
Aizawa T see Suzuki A
Aizawa T see Yamada T
Aizawa T see Yamauchi K
Aizawa T see Yukimura Y
Aizawa Y, Murata M, Hayashi M, Funazaki T, Ito S, Shibata A: Vasoconstrictor effect of neuropeptide Y (NPY) on canine coronary artery. Jpn Circ J 1985 Jun;49(6):584–8
Aizawa Y, Kogo H, Yamada K, Inazu N, Matsudaira T: [Effect of difluprednate on adrenocortical and gonadal function] Nippon Yakurigaku Zasshi 1984 Dec;84(6):553–61 (Eng. Abstr.) (Jpn)
Aizawa Y, Scher AM: The control of atrial contraction by ventriculo-atrial pacing in the dog with AV block. PACE 1985 Mar;8(2):170–4
Aizawa Y see Hosokawa O
Aizawa Y see Kamei K
Aizawa Y see Kanno I
Aizawa Y see Oda E
Aizawa Y see Shibuya T
Aizawa Y see Tsuda T
Aizawa Y see Uruma M
Aizcorbe Garraida M see Gómez Dorronsoro ML
Aizen MS, Vlodavets VV, Tsarev IV, Pushkina AA, Kurpalidis OV: Metodicheskie podkhody k izucheniiu mikrobnogo zagriazneniia bytovykh otkhodov (vtorichnogo tekstil'nogo materiala) Gig Sanit 1984 Nov;(11):50–1 (Rus)
Aizenberg D, Shalev A, Munitz H: The aftercare of the patient with the neuroleptic malignant syndrome. Br J Psychiatry 1985 Mar;146:317–8
Aizenberg OA see Fradkin GE
Aizenman E see Bierkamper GG
Aizenman E see Carlson KE
Aizenman E see Millington WR
Aizenshtadt VS see Esin MS
Aizenshtein ED, Pankratov AP, Romanovskaia LD: Lechenie pul'pita s primeneniem vnutripul'parnoĭ anestezii. Stomatologiia (Mosk) 1985 Mar–Apr;64(2):78–9 (Rus)
Aizenstein ML, Scavone C: The urinary excretion of 5-hydroxyindoleacetic acid does not reflect brain levels of this metabolite of 5-hydroxytryptamine. Braz J Med Biol Res 1984;17(3–4):323–7
Aizenstein ML see DeLucia R
Aizenstein ML see Scavone C
Aizer F see Levy L
Aizer F see Lutsky I
Aizikov GS, Kliushnikova ON: Vliianie éksperimental'noĭ bolezni dvizheniia na poslevrashchatel'nyĭ nistagm i illiuziiu protivovrashcheniia. Kosm Biol Aviakosm Med 1985 Mar–Apr;19(2):89–91 (Rus)
Aizina NL see Alekseeva OG
Aizono Y see Oda T
Aizpúrua Echevarría F see Ayensa Dean C
Aizpurúa Etxebarría F see Agud Aparicio JM
Aizu E see Nakadate T
Aizu H see Koyama T
Aizuss DH, Mondino BJ, Sumner HL, Dethlefs BA: The complement system and host defense against Pseudomonas endophthalmitis. Invest Ophthalmol Vis Sci 1985 Sep; 26(9):1262–6
Aizuss DH see Katz HR
Ajabor LN see Diejomaoh FM
Ajabor LN see Okpere EE
Ajacques JC see Kerebel LM
Ajagbe AO see Ajagbe HA
Ajagbe HA, Daramola JO, Junaid TA, Ajagbe AO: Adenomatoid odontogenic tumor in a black African population: report of thirteen cases. J Oral Maxillofac Surg 1985 Sep;43(9):683–7
Ajagbe HA see Sawyer DR
Ajalat G see Freischlag JA
Ajalat GM, Mulder DG: Esophageal perforations. The need for an individualized approach. Arch Surg 1984 Nov; 119(11):1318–20
Ajana A see Sadak M
Ajana A see Zakari S
Ajani J see Singletary SE
Ajani J see Spitzer G
Ajani JA, Kanojia MD, Bedikian AY, Korinek JK, Stein SH, Espinoza EG, Bodey GP: Sequential methotrexate and 5-fluorouracil in the primary treatment of metastatic colorectal carcinoma. Am J Clin Oncol 1985 Feb; 8(1):69–71
Ajani JA, Kanojia MD, Bodey GP: Phase II evaluation of 4'-epi-doxorubicin in patients with metastatic colorectal carcinoma. Cancer Treat Rep 1984 Dec;68(12):1507–8
Ajani JA, Blauuw AA, Spitzer G, Baker FL, Tomasovic B, Umbach G, Thielvoldt D, Zander AR, Dicke KA: Differential cytotoxic activity of chemotherapy agents on colony-forming cells from human tumors and normal bone marrow in vitro. Exp Hematol 1985;13 Suppl 16:95–100
Ajani JA see Harris WB
Ajani JA see Kantarjian H
Ajani JA see Legha SS
Ajani JA see Umbach GE
Ajanovic S see Sikimic S
Ajao A see Ajao OG
Ajao AO, Akintunde C: Studies on the prevalence of tinea capitis infection in Ile-Ife, Nigeria. Mycopathologia 1985 Jan;89(1):43–8
Ajao OG, Ajao A, Johnson T: Methylprednisolone sodium succinate (Solu-Medrol) in the treatment of typhoid perforation (a preliminary report). Trans R Soc Trop Med Hyg 1984;78(5):573–6
Ajax ET see Murray RS
Ajayi AA, Campbell BC, Howie CA, Reid JL: Acute and chronic effects of the converting enzyme inhibitors enalapril and lisinopril on reflex control of heart rate in normotensive man. J Hypertens 1985 Feb;3(1):47–53
Ajayi AA, Campbell BC, Meredith PA, Kelman AW, Reid JL: The effect of captopril on the reflex control heart rate:

possible mechanisms. Br J Clin Pharmacol 1985 Jul; 20(1):17–25

Ajayi OA: Incidence of biochemical riboflavin deficiency in Nigerian pregnant women. Hum Nutr Clin Nutr 1985 Mar; 39(2):149–53

Ajayi OA: Biochemical ariboflavinosis among Nigerian rural school children. Hum Nutr Clin Nutr 1984 Sep;38(5):383–9

Ajaz AA, Corina DL, Akhtar M: The mechanism of the C–13(3) esterification step in the biosynthesis of bacteriochlorophyll a. Eur J Biochem 1985 Jul 15; 150(2):309–12

Ajaz AA see **Akhtar M**

Ajchenbaum F see **Lebrun E**

Ajdinovic B, Spaic R, Antic M, Dunderovic T: Scintigrafija pljuvačnih žlezda. Vojnosanit Pregl 1984 Nov–Dec; 41(6):480–3 **(Scr)**

Ajdinovic B see **Tajfl D**

Ajdukiewicz A, Crowden A, Hudson E, Pyne C: Liver aspiration in the diagnosis of hepatocellular carcinoma in the Gambia. J Clin Pathol 1985 Feb;38(2):185–92

Ajdukiewicz AB see **Ryder RW**

Ajdukiewicz AB see **Stevenson JC**

Ajdukovic R see **Buljevac M**

Ajel LA: Positive diphenhydramine interference in the EMIT–d.a.u. assay [letter] Clin Chem 1985 Feb;31(2):340–1

Ajello GW see **Reingold AL**

Ajello L see **Chandler FW**

Ajello L see **Gonzalez MS**

Ajello L see **Honbo S**

Ajello L see **Jeffries CD**

Ajello L see **McGinnis MR**

Ajello L see **Miyaji M**

Ajello L see **Ozegovic L**

Ajello L see **Pautler KB**

Ajello L see **Vartian CV**

Ajgaonkar AR see **Colaco MP**

Ajika K see **Dobashi K**

Ajima A see **Takahashi K**

Ajima A see **Yoshimoto T**

Ajima J see **Ando M**

Ajimal GS see **Ram JL**

Ajimu A see **Mikuriya S**

Ajioka RS see **Carroll D**

Ajiro K see **Nishimoto T**

Ajisaka R see **Iida K**

Ajisaka R see **Sugishita Y**

Ajisawa A see **Yamada Y**

Ajisawa C, Ikadai H, Imamichi T: [Morphological study on the hypoplastic testis with aplasia of the epididymis, ductus deferens, and gland of the ductus deferens in the TW inbred rat] Jikken Dobutsu 1985 Apr;34(2):189–95 (Eng. Abstr.) **(Jpn)**

Ajitkumar P, Cherayil JD: Presence of 2–methylthioribosyl–trans–zeatin in Azotobacter vinelandii tRNA. J Bacteriol 1985 May;162(2):752–5

Ajjam ZS, Barton S, Corbett M, Owens D, Marks R: Quantitative evaluation of the dermal vasculature of diabetics. Q J Med 1985 Mar;54(215):229–39

Ajlouni K see **Lawrence AM**

Ajlouni M, Mahrt D, Milad MP: Review of recent experience in the treatment of carcinoma of the anal canal. Am J Clin Oncol 1984 Dec;7(6):687–91

Ajmani ML, Jain SP, Saxena SK: Anthropometric study of male external genitalia of 320 healthy Nigerian adults. Anthropol Anz 1985 Jun;43(2):179–86

Ajmani ML, Jain SP: Eruption age of teeth in Nigeria. Anat Anz 1984;157(3):245–52

Ajmar F see **Bianchi Scarrà G**

Ajmar F see **Ravazzolo R**

Ajmar F see **Sessarego M**

Ajmerito GC see **Dotta U**

el Ajmi S see **Saffar H**

Ajmone F see **D'Arrigo A**

Ajmone–Marsan C see **Yamauchi T**

Ajuria M see **Durán E**

Ajuria M see **Rivera R**

Ajuria ML see **Velásquez–Jones L**

Ajzenberg M see **Atik E**

Akabane S, Kojima S, Ito K, Kawamura M: Roles of endogenous angiotensin II or kinin in the mechanism of altered renal vascular responsiveness to angiotensin II following acute blood volume expansion in the dog. Jpn J Pharmacol 1984 Oct;36(2):235–40

Akabane T see **Komiyama A**

Akabane T see **Nakahata T**

Akabane T see **Tsukada M**

Akabane T see **Tsukimoto I**

Akabane T see **Yoda S**

Akabane Y see **Fujii T**

Akabas SH: Workers are parents, too. Child Welfare 1984 Sep–Oct;63(5):387–99

Akabori A see **Camp P**

Akaboshi E: Cloning of the human myoglobin gene. Gene 1985;33(3):241–9

Akaboshi E see **Kitagawa Y**

Akaboshi I see **Jinno Y**

Akaboshi I see **Oohira T**

Akaboshi I see **Origuchi Y**

Akaboshi S see **Yoshida S**

Akada Y see **Ichikawa T**

Akaeda T see **Kumon H**

Akaga R see **Gendrel D**

Akagawa H, Isomura T, Koga M, Egashira S, Yamasaki S, Ueki K, Suenaga R: [Screening of the donor's blood by measuring the serum guanase level for the prevention of posttransfusion hepatitis in cardiac surgery] Nippon Kyobu Geka Gakkai Zasshi 1984 Jun;32(6):932–7 (Eng. Abstr.) **(Jpn)**

Akagawa H, Kawaguchi K, Ichihara M: Plasmids of Streptomyces kasugaensis MB273: their pock formation, their dispensable endonuclease cleavage sites for pock formation, and transformation of S. kasugaensis MB273 by them. J Antibiot (Tokyo) 1984 Sep;37(9):1016–25

Akagawa H, Hamada M, Kajiwara Y, Tsuru H, Nishimura H, Yokote T, Koganemaru M, Ohtake H, Akagawa H, Nakayama Y, et al: [A case of Leriche syndrome, preoperatively diagnosed by computed tomography—juxtrarenal aortic occlusion type] Rinsho Hoshasen 1984 Nov;29(12):1423–5 (Eng. Abstr.) **(Jpn)**

Akagawa H see **Akagawa H**

Akagawa H see **Aoyagi S**

Akagawa H see **Hirono S**

Akagawa H see **Oishi K**

Akagawa H see **Shimada S**

Akagawa K see **Barnstable CJ**

Akagawa K see **Nishijima M**

Akagawa N see **Sugiyama E**

Akagawa S, Momoi H, Yagi M: Binding of benzo(a)pyrene with peroxidase and its oxidation by peroxidase–H2O2 intermediate. Cancer Biochem Biophys 1984 Sep; 7(3):213–29

Akagawa S see **Hashimoto K**

Akagawa S see **Tamura A**

Akagawa T see **Peterson WJ**

Akagawa Y, Hashimoto M, Kondo N, Yamasaki A, Tsuru H: Tissue reaction to implanted biomaterials. J Prosthet Dent 1985 May;53(5):681–6

Akagi A see **Izumi K**

Akagi H: The present situation and future prospects of image processing computer system in nuclear medicine. Bull Osaka Med Sch [Suppl] 1984 Dec;14:56–76

Akagi H: [Present and future of the image processing computer system in nuclear medicine] Kaku Igaku 1984 May;21(5):387–417 (Eng. Abstr.) **(Jpn)**

Akagi H, Konishi S, Otsuka M, Yanagisawa M: The role of substance P as a neurotransmitter in the reflexes of slow time courses in the neonatal rat spinal cord. Br J Pharmacol 1985 Mar;84(3):663–73

Akagi H see **Okamura S**

Akagi H see **Tamashiro H**

Akagi JM see **Kim JH**

Akagi K, Okumura M: Association of blood pressure and PCB level in Yusho patients. Environ Health Perspect 1985 Feb;59:37–9

Akagi K see **Hori R**

Akagi K see **Irie S**

Akagi K see **Okada M**

Akagi K see **Okada Y**

Akagi K see **Sato A**

Akagi K see **Shiraishi T**

Akagi K see **Sougawa M**

Akagi K see **Tsuji H**

Akagi M, Tasaka K: Lateral diffusion of membrane particles at the early stage in IgE–mediated mast cell degranulation. J Electron Microsc (Tokyo) 1984;33(4):371–4

Akagi M see **Araki K**

Akagi M see **Egami H**

Akagi M see **Juni K**

Akagi M see **Kimura M**

Akagi M see **Mio M**

Akagi M see **Munakata T**

Akagi M see **Nakagawa A**

Akagi M see **Okamura–Oho Y**

Akagi M see **Sakuraba H**

Akagi M see **Shimada S**

Akagi M see **Takeguchi T**

Akagi M see **Yamashita J**

Akagi T, Ohtsuki Y, Shiraishi Y, Miyoshi I: Transformation of human fetal thymus and spleen lymphocytes by human T–cell leukemia virus type I. Acta Med Okayama 1985 Apr;39(2):155–9

Akagi T, Ohtsuki Y, Takahashi K, Takeda I, Oka T, Miyoshi I: Immortalization of human lymphocytes by co–cultivation with lethally irradiated autologous T–cell lines harbouring human T–cell leukaemia virus–I. J Cancer Res Clin Oncol 1985;110(1):82–4

Akagi T, Takeda I, Oka T, Ohtsuki Y, Yano S, Miyoshi I: Experimental infection of rabbits with human T–cell leukemia virus type I. Gann 1985 Feb;76(2):86–94

Akagi T see **Ohtsuki Y**

Akagi T see **Okai Y**

Akagi T see **Takahashi K**

Akagi T see **Takeda I**

Akagi T see **Tsushima T**

Akagi T see **van den Oord JJ**

Akagi T see **Yoshimoto J**

Akagi Y see **Sasamoto K**

Akah PA, Tayo FM: Interactions of 5–hydroxytryptamine and tricyclic antidepressants in the rat stomach strip and the guinea–pig ileum. Arch Int Pharmacodyn Ther 1985 Apr;274(2):201–9

Akahane K, Umeyama H, Nakagawa S, Moriguchi I, Hirose S, Iizuka K, Murakami K: Three–dimensional structure of human renin. Hypertension 1985 Jan–Feb;7(1):3–12

Akahane M, Fujimoto S, Uzuki K, Isagawa A, Sakai K, Ichinoe K: Metabolic effects of ritodrine hydrochloride in the pregnant sheep. Asia Oceania J Obstet Gynaecol 1984 Sep;10(3):403–9

Akahane M see **Ikeda S**

Akahane Y see **Kiyosawa K**

Akahane Y see **Nagata A**

Akahosai Y: [Studies on the local immunity of the gastrointestinal tract] Hokkaido Igaku Zasshi 1984 Jul; 59(4):392–6 **(Jpn)**

Akahosai Y, Nomura T, Hosokawa T, Yachi A, Katsura A, Uede T: [An autopsy case of extramedullary plasmacytoma with systemic dissemination 2 years after the onset of a localized tumor in the nasal cavity] Gan No Rinsho 1984 Nov;30(14):1801–6 (Eng. Abstr.) **(Jpn)**

Akahori A, Kagawa K, Masui M: Composition of cholesterol esters in blood plasma of mouse, rat and rabbit. Jikken Dobutsu 1985 Jan;34(1):77–80

Akahori Y see **Uematsu S**

Akaboshi M see **Fujiyama S**

Akaboshi M see **Oshimi K**

Akaboshi M see **Takahashi M**

Akaboshi MP see **Kloth DD**

Akaboshi MP see **Megnid MM**

Akaboshi Y see **Murayama F**

Akai F see **Maeda M**

Akai J, Arai M, Takagi S, Shigeta Y: [Central pontine myelinolysis on alcoholism: report of an autopsy case] Arukoru Kenkyuto Yakubutsu Ison 1985 Mar;20(1):72–8 (Eng. Abstr.) **(Jpn)**

Akai J, Hattori T: [A clinical case of alcoholic central pontine myelinolysis demonstrated by computerized tomography] Arukoru Kenkyuto Yakubutsu Ison 1984 Sep;19(3):167–72 (Eng. Abstr.) **(Jpn)**

Akai J see **Yamamoto T**

Akai K, Yagi K, Tiano HF, Pan YC, Shimizu M, Fong K, Jungmann RA, Li SS: Isolation and characterization of a cDNA and a pseudogene for mouse lactate dehydrogenase–A isozyme. Int J Biochem 1985;17(5):645–8

Akai S see **Iai A**

Akai S see **Iizuka M**

Akai S see **Sasaki J**

Akai T, Fujii S: [Blood glucose monitoring system] Rinsho Byori 1984 Oct;32(10):1058–64 **(Jpn)**

Akaike A see **Allen CN**

Akaike A see **Oyama K**

Akaike M, Kikuchi K, Aramaki T, Okumura H: High–density lipoprotein phospholipid concentrations in serum of patients with liver disease [letter] Clin Chem 1985 Jun; 31(6):1083–4

Akaike M: [Clinical significance of the glutamate dehydrogenase activity in serum with special reference to liver damage induced by hypoxia] Nippon Ika Daigaku Zasshi 1985 Feb;52(1):10–9 (Eng. Abstr.) **(Jpn)**

Akaike M see **Ishii H**

Akaike M see **Okumura H**

Akaike N, Hattori K, Inomata N, Oomura Y: gamma–Aminobutyric–acid– and pentobarbitone–gated chloride currents in internally perfused frog sensory neurones. J Physiol (Lond) 1985 Mar;360:367–86

Akaike N, Oyama Y: Contribution of restricted extracellular space to the inactivation of calcium current in the snail neuron. Neurosci Res 1985 Feb;2(3):181–8

Akaike N, Hattori K, Oomura Y, Carpenter DO: Bicuculline and picrotoxin block gamma–aminobutyric acid–gated Cl– conductance by different mechanisms. Experientia 1985 Jan 15;41(1):70–1

Akaike N see **Nagaoka R**

Akaike N see **Yatani A**

Akaike T: Electrophysiological analysis of the tecto–olivocerebellar (lobule VII) projection in the rat. Brain Res 1985 Aug 12;340(2):369–72

Akaike T: Lobular distribution of visual climbing fiber responses in the cerebellum. Brain Res 1985 Feb 18; 327(1–2):359–61

Akaiki M see **Okumura H**

Akaishi K see **Ichijima K**

Akaishi M, Schneider RM, Mercier RJ, Naccarella FF, Agarwal JB, Helfant RH, Weintraub WS: Relation between left ventricular global and regional function and extent of myocardial ischemia in the canine heart. J Am Coll Cardiol 1985 Jul;6(1):104–12

Akaishi M, Nakamura Y: Noninvasive assessment of right ventricular systolic pressure in atrial septal defect [letter] Am J Cardiol 1984 Nov 1;54(8):1170

Akaishi M see **Noma S**

Akaishi M see **Schneider RM**

Akaishi M see **Tani M**

Akaishi M see **Yamazaki H**

Akaishi S see **Sebetan IM**

Akaishi T, Sakuma Y: Estrogen excites oxytocinergic, but not vasopressinergic cells in the paraventricular nucleus of female rat hypothalamus. Brain Res 1985 Jun 3; 335(2):302–5

Akaishi T: [Several characteristics of tissue cultured human esophageal cell lines] Nippon Geka Gakkai Zasshi 1984 Nov;85(11):1440–53 (Eng. Abstr.) **(Jpn)**

Akaishi T, Sakuma Y: Gonadal steroid actions on the paraventricular magnocellular neurosecretory cells of the male rat. Neurosci Lett 1985 Feb 28;54(1):91–6

Akuibi T see **Fujikane T**
Akuibi T see **Nishihira T**
Akuiwa T see **Morimoto T**
Akuiwa Y see **Masuda T**
Akuji K, Fujii N, Yajima H: Studies on peptides. CXXVI. Synthesis of the protected tetracosapeptide corresponding to positions 30–53 of mouse epidermal growth factor (EGF). Chem Pharm Bull (Tokyo) 1985 Jan;33(1):173–83
Akuji K, Fujii N, Yajima H, Hayashi K, Mizuta K, Aono M, Moriga M: Studies on peptides. CXXVII. Synthesis of a tripentacontapeptide with epidermal growth factor activity. Chem Pharm Bull (Tokyo) 1985 Jan;33(1):184–201
Akuji K see **Fujii N**
Akuji K see **Owada K**
Akukpo AJ, Bornarel P, d'Almeida JF: Epidémiologie de la brucellose bovine en Afrique tropicale. I.—Enquête sérologique en République Populaire du Bénin.
Rev Elev Med Vet Pays Trop 1984;37(2):133–7 (Eng. Abstr.) **(Fre)**
Akulin E see **Baykal M**
Akulin HE, Fisher KA, Lalell Y, Caglar S: Bactericidal activity of ascitic fluid in patients with nephrotic syndrome. Eur J Clin Invest 1985 Jun;15(3):138–40
Akum ME, Carlson JR: The detection of Jonah gene transcripts in Drosophila by in situ hybridization.
EMBO J 1985 Jan;4(1):155–61
Akuma J see **Okamura K**
Akuma K see **Goto N**
Akuma Y: [Development of lung edema following endotracheal instillation of hydrochloric acid (aspiration pneumonitis model)] Masui 1984 Nov;33(11):1224–9 (Eng. Abstr.) **(Jpn)**
Akumagwu AI, Odita JC: Intestinal obstruction of infancy and childhood in Benin City, Nigeria.
Trop Geogr Med 1985 Jun;37(2):160–4
Akumatsu K see **Habu S**
Akumatsu M: [Computer simulation of sensory pain reception by an elastic skin model] Iyodenshi To Seitai Kogaku 1984 Jun;22(3):186–93 (Eng. Abstr.) **(Jpn)**
Akumatsu N see **Kato S**
Akumatsu N see **Obata A**
Akumatsu N see **Oda-Tamai S**
Akumatsu N see **Oikawa S**
Akumatsu N see **Shima S**
Akumatsu R see **Ito H**
Akumatsu S see **Sone T**
Akumatsu T, Kusumoto M, Kamata K, Furumi K, Ohmine T, Inoue N, Sato K, Kajiwara M, Nagamori H: [An evaluation of the relationship between fatigue and intake of alcohols on the adult workers (I)—Analysis by inquiries and examinations] Arukoru Kenkyuto Yakubutsu Ison 1984 Jun;19(2):107–17 (Eng. Abstr.) **(Jpn)**
Akumatsu T see **Yamaguchi K**
Akumatsu Y see **Kitagawa T**
Akumatsu Y see **Kuge O**
Akumatsu Y see **Maeda M**
Akumatsu Y see **Nakano A**
Akumatsu Y see **Nishijima M**
Akumine M see **Utiyama EM**
Akumiza H see **Inai K**
Akumiza H see **Nagasue N**
Akumiza H see **Naito A**
Akumiza T see **Ishihara T**
Akuno P: The end of an era in Delaware medicine.
Del Med J 1984 Oct;56(10):611–4
Akuno SF, Shinsako J, Dallman MF: Closed-loop feedback control of the ayctohemeral rise in adrenocortical system function. Fed Proc 1985 Jan;44(1 Pt 2):177–81
Akunabe H, Ishiguro M, Yagi Y, Ohshima S, Ohmae M, Mori H, Watanabe S, Yasue T: Effect of diltiszem hydrochloride in essential hypertension.
Int J Clin Pharmacol Ther Toxicol 1985 Feb;23(2):63–9
Akune A see **Fukui Y**
Akunji MA: Labilising effect of suramin on rat kidney lysosomes in vivo. Toxicol Lett 1984 Dec;23(3):273–7
Akunji O see **Akintewe TA**
Akuno N, Uraoka Y, Tohda M, Miyamoto H, Iseki T, Takemura T, Maki S: [A histological study of idiopathic nephrotic syndrome—localization of IgM in the glomeruli] Nippon Jinzo Gakkai Shi 1985 Feb;27(2):235–42 (Eng. Abstr.) **(Jpn)**
Akunov AA see **Tulepbaev MZh**
Akunuma A: An effective dose computation model for fractionated radiation dose. Radiat Med 1983 Apr–Jun; 1(2):155–60
Akunuma A: Clinical method to estimate time of origin and maximum volume of malignant tumors. Radiat Med 1983 Jan–Mar;1(1):89–104
Akunuma A see **Yamamoto H**
Akunuma H, Yamanouchi T, Ono H, Nomura K, Akanuma Y: Sorbitol determination by liquid chromatography: application to red blood cells of diabetic rats.
J Biochem (Tokyo) 1985 Feb;97(2):579–88
Akunuma H see **Aoyagi T**
Akunuma K see **Kanazawa Y**
Akunuma T see **Aoki Y**
Akunuma Y see **Akanuma H**
Akunuma Y see **Albers JJ**
Akunuma Y see **Aoyagi T**
Akunuma Y see **Hsieh SD**
Akunuma Y see **Iwamoto Y**
Akunuma Y see **Kadowaki T**
Akunuma Y see **Kanazawa Y**
Akunuma Y see **Shibasaki Y**
Akunuma Y see **Takahashi K**
Akunuma Y see **Takashima Y**
Akunuma Y see **Yamada N**
Akunuma Y see **Yamanouchi T**
Akuo T see **Koizumi F**
Akuo Y, Sao H, Tahara T, Yoshikawa H, Yoshikawa S, Morishima Y, Hiraiwa A, Naoe T: [Use of cyclosporin A in 5 leukemia patients receiving allogeneic bone marrow transplantation] Rinsho Ketsueki 1984 Sep;25(9):1417–26 (Eng. Abstr.) **(Jpn)**
Akuo Y see **Kuwahara Y**
Akuo Y see **Matsuura Y**
Akuo Y see **Murata T**
Akuo Y see **Tasaka Y**
Akuo Y see **Yoshikawa S**
Akuo Y see **Yotsuyanagi T**
Akuogi E, Saito R, Nitta S, Fujimura S, Nakada T, Sato H: [A case of complete transection of intrathoracic trachea due to blunt chest trauma]
Nippon Kyobu Geka Gakkai Zasshi 1984 Jun;32(6):944–7 (Eng. Abstr.) **(Jpn)**
Akuogi E see **Fujimura S**
Akuoka I see **Kamatani N**
Akuoka I see **Kaneko K**
Akursu ES see **Uzun O**
Akusaka K, Inoue T, Hatano H, Woodward CK: Hydrogen exchange kinetics of core peptide protons in Streptomyces subtilisin inhibitor. Biochemistry 1985 Jun 4;24(12):2973–9
Akusaka K: H n.m.r. spectrum from the flexible N-terminal segment of Streptomyces subtilisin inhibitor.
Int J Pept Protein Res 1985 May;25(5):547–53
Akusaka S, Yonei S: Mutation induction in Escherichia coli incubated in the reaction mixture of NADPH-dependent lipid peroxidation of rat-liver microsomes. Mutat Res 1985 May;149(3):321–6
Akusaka S see **Yonei S**
Akusaka T, Itoh K, Ohkawa Y, Takayama T, Nagata N: [Management of tetralogy of Fallot with hypoplastic pulmonary arteries by palliative patch reconstruction of the right ventricular outflow tract]
Nippon Kyobu Geka Gakkai Zasshi 1985 Jan;33(1):50–7 (Eng. Abstr.) **(Jpn)**
Akusaka T: [Surgical considerations of tetralogy of Fallot from the aspect of peripheral pulmonary arteries]
Nippon Kyobu Geka Gakkai Zasshi 1984 Apr;32(4):460–71 (Eng. Abstr.) **(Jpn)**
Akusaka T, Ito K, Okawa Y, Sudo K, Takayama T, Nagata N: [Surgical treatment of tetralogy of Fallot from the aspect of peripheral pulmonary arteries] Kyobu Geka 1984 Oct; 37(11):831–7 (Eng. Abstr.) **(Jpn)**
Akusaka T see **Suzuki I**
Akusaka Y: [The sphincter mechanism of the choledochoduodenal junction following truncal vagotomy] Nippon Shokakibyo Gakkai Zasshi 1985 Apr;82(4):628–37 (Eng. Abstr.) **(Jpn)**
Akusaka Y see **Masuda F**
Akusaki M, Iwata M, Ishizaka K: Modulation of the biologic activities of IgE-binding factors. VII. Biochemical mechanisms by which glycosylation-enhancing factor activates phospholipase in lymphocytes. J Immunol 1985 Jun;134(6):4069–77
Akash F see **Honda S**
Akash S see **Shanson DC**
Akasha M, Anderson RR: Thyroxine and triiodothyronine in milk of cows, goats, sheep, and guinea pigs.
Proc Soc Exp Biol Med 1984 Nov;177(2):360–71
Akashi A see **Iuchi K**
Akashi A see **Katayama Y**
Akashi A see **Kurebayashi Y**
Akashi A see **Nakamura K**
Akashi A see **Saeki S**
Akashi A see **Sawamura K**
Akashi A see **Suemune H**
Akashi A see **Tanaka M**
Akashi H, Gay M, Ihara T, Bishop DH: Localized conserved regions of the S RNA gene products of bunyaviruses are revealed by sequence analyses of the Simbu serogroup Aino virus. Virus Res 1984 Jan;1(1):51–63
Akashi H see **Roy P**
Akashi H see **Sekizaki T**
Akashi H see **Yamashita H**
Akashi K see **Yamamoto Y**
Akashi M, Tashiro T, Goto J, Nasu M, Itoga T, Tsuboi M, Araki K: [Paragonimiasis westermani with exudative pleurisy] Nippon Kyobu Shikkan Gakkai Zasshi 1984 Jul; 22(7):603–6 (Eng. Abstr.) **(Jpn)**
Akashi M see **Goto Y**
Akashi M see **Nasu M**
Akashi M see **Tashiro T**
Akashi O see **Akiyoshi M**
Akashi T see **Haritani M**
Akashi T see **Umeda M**
Akashi Y see **Ariga T**
Akashi Y see **Kihira K**
Akashi Y see **Yanagisawa J**
Akashiba T see **Horie T**
Akashio K see **Murata K**
Akasu F see **Haraguchi K**
Akasu T, Gallagher JP, Nakamura T, Shinnick-Gallagher P, Yoshimura M: Noradrenaline hyperpolarization and depolarization in cat vesical parasympathetic neurones.
J Physiol (Lond) 1985 Apr;361:165–84
Akasu T, Koketsu K: Effect of adenosine triphosphate on the sensitivity of the nicotinic acetylcholine-receptor in the bullfrog sympathetic ganglion cell. Br J Pharmacol 1985 Feb;84(2):525–31
Akasu T see **Nakamura T**
Akatani K see **Ikegami N**
Akatova NS, Chaplinskii VIa, Trotsan LK, Zhurilo AA: Puti povysheniia effektivnosti serologicheskogo gruppirovaniia Pseudomonas aeruginosa. Lab Delo 1984;(12):746–50 (Eng. Abstr.) **(Rus)**
Akatsu T see **Iwatsubo E**
Akatsuchi H see **Morimoto K**
Akatsuka A, Singh TJ, Huang KP: Phosphorylation of rat liver glycogen synthase bound to the glycogen particle. Arch Biochem Biophys 1984 Nov 15;235(1):186–95
Akatsuka A, Singh TJ, Nakabayashi H, Lin MC, Huang KP: Glucagon-stimulated phosphorylation of rat liver glycogen synthase in isolated hepatocytes. J Biol Chem 1985 Mar 25;260(6):3239–42
Akatsuka A see **Singh TJ**
Akatsuka F see **Tsuge H**
Akatsuka H see **Sato T**
Akatsuka H see **Shamoto M**
Akatsuka J see **Onda T**
Akatsuka J see **Tsukimoto I**
Akatsuka K see **Saburi Y**
Akatsuka N, Saito T, Isshiki T: An inference on the biphasic pressure rise in response to norepinephrine infusion in vivo. Jpn Circ J 1984 Nov;48(11):1260–2
Akatsuka N, Tokunaga K, Isshiki T, Asano K, Funaki H, Mizuno M, Kawana T, Aoyama H: Intravenous leiomyomatosis of the uterus with continuous extension into the pulmonary artery. Jpn Heart J 1984 Jul;25(4):651–9
Akatsuka S see **Takekoshi H**
Akatsuka T see **Kanai Y**
Akatsuka T see **Kubo T**
Akatsuka Y see **Osamura RY**
Akaydin A, Oner A, Aytekin Y, Erözenci A: Electron microscopy in testicular biopsy. Turk J Pediatr 1984; 26(1–4):123–34
Akaydin A, Solok V: Current experience with thiamphenicol in uncomplicated gonococcal urethritis. Sex Transm Dis 1984 Oct–Dec;11(4 Suppl):416–7
Akaydin MS Jr see **Legan SJ**
Akaza H, Koseki K, Moriyama N, Suzuki T, Niijima T: [The role of mechanical stimuli in rat bladder carcinogenesis. Regenerative hyperplasia of rat urinary bladder urothelium after transurethral fulguration]
Nippon Hinyokika Gakkai Zasshi 1984 Oct;75(10):1583–7 (Eng. Abstr.) **(Jpn)**
Akaza H see **Kobayashi K**
Akaza H see **Matsushima H**
Akaza H see **Moriyama N**
Akaza H see **Wakui A**
Akaza K, Watanabe T, Akiyama S, Kondo T: [Analysis of cell surface antigens of gastric cancer and preliminary study of clinical application by using mouse monoclonal antibodies produced against NUGC3]
Nippon Geka Gakkai Zasshi 1985 Apr;86(4):455–63 (Eng. Abstr.) **(Jpn)**
Akaza T see **Otsuka S**
Akaza T see **Tajima K**
Akazawa K, Sumi H, Maruyama M, Mihara H: Further purification and characterization of acid-stable protease inhibitor from ascites of an ovarian carcinoma patient.
Clin Chim Acta 1984 Sep 15;142(1):47–60
Akazawa N see **Kumon H**
Akazawa N see **Tanaka T**
Akazawa S, Harada A, Kanda Y, Fujiki T, Kitagawa H, Nakagawa T, Futatsuki K, Sekine T, Izuno O, Takeuchi O, et al: [Diagnostic values of serum concentration of the type III procollagen N-terminal peptide in gastric cancer] Nippon Shokakibyo Gakkai Zasshi 1984 Aug;81(8):1742–9 (Eng. Abstr.) **(Jpn)**
Akazawa S, Nakajima T, Kitagawa H, Nakagawa T, Kanda Y, Futatsuki K, Suda Y, Yoshida S, Honda T: [Therapeutic effect of sequential doses of methotrexate (MTX) and 5-fluorouracil (5-FU) in advanced gastric cancer: comparison of intermediate-dose MTX with high-dose MTX] Gan To Kagaku Ryoho 1985 Jan;12(1):91–8 (Eng. Abstr.) **(Jpn)**
Akazawa S: [The diagnosis of impotence. Report 4. Criteria for assessment of nocturnal penile tumescence]
Nippon Hinyokika Gakkai Zasshi 1984 Sep;75(9):1415–22 (Eng. Abstr.) **(Jpn)**
Akazawa S, Fujiki T, Kanda Y, Kumai R, Yoshida S: [Diagnostic values of serum type III procollagen N-terminal peptide in type IV gastric cancer]
Gan To Kagaku Ryoho 1985 Apr;12(4):861–6 (Eng. Abstr.) **(Jpn)**
Akazawa S see **Buchanan T**
Akazawa S see **Freinkel N**
Akazawa S see **Furukawa S**
Akazawa S see **Tari K**
Akazawa T see **Hamana K**
Akazawa T see **Incharoensakdi A**
Akazawa T see **Mitsui T**
Akazawa Y see **Tashiro S**
Akbar AN see **Grady RW**
Akbar JU see **Taha SA**

Akbar MK, Gavora JS, Fairfull RW: Relationship between activity at a young age and feed efficiency in chickens. Poult Sci 1985 Jul;64(7):1402–4

Akbar MS see Haq JA

Akbar S see Michaels RS

Akbar Zaidi S: The urban bias in health facilities in Pakistan. Soc Sci Med 1985;20(5):473–82

Akbaraly JP, Sarlangue J, Sautarel M, Heinzel G, Peyraud J, Martin C: Pharmacocinétique de l'apalcilline en pédiatrie. Pathol Biol (Paris) 1985 May;33(5):309–12 (Eng. Abstr.) (Fre)

Akbaraly JP, Guibert S, Leng JJ, Auzerie J: Etude du passage transplacentaire de cinq antibiotiques par perfusion in vitro du placenta humain. Pathol Biol (Paris) 1985 May; 33(5):368–72 (Eng. Abstr.) (Fre)

Akbaraly JP see Bergogne-Berezin E

Akbaraly R see Raoult D

Akbari MT, Papiha SS, Roberts DF, Farhud DD: Serogenetic investigations of two populations of Iran. Hum Hered 1984; 34(6):371–7

Akbarian M see Davatchi F

Akbarkhanzadeh F: A personal sampler for measuring shift exposure to welding fumes. Ann Occup Hyg 1984; 28(4):365–71

Akbarnia BA, Fogarty JP, Tayob AA: Contoured Harrington instrumentation in the treatment of unstable spinal fractures. The effect of supplementary subluminar wires. Clin Orthop 1984 Oct;(189):186–94

Akbarnia BA, Fogarty JP, Smith KR Jr: New trends in surgical stabilization of thoraco–lumbar spinal fractures with emphasis for subluminar wiring. Paraplegia 1985 Feb; 23(1):27–33

Akbarnia BA see Heydarian K

Akbarov AA, Ungbaev TE, Dzhabbarov N: Travmatizm v agropromyshlennom regione intensivnogo stroitel'stva i èkspluatatsii orositel'nykh sistem v stepi. Ortop Travmatol Protez 1984 Oct;(10):55–9 (Rus)

Akbarpour F, Afrasiabi A, Vaziri ND: Severe hyperkalemia caused by indomethacin and potassium supplementation. South Med J 1985 Jun;78(6):756–7

Akbarsha MA: Development of parathyroid gland of the lizard, Calotes versicolor (Daudin). Z Mikrosk Anat Forsch 1985;99(2):204–8

Akbas O, Verimer T, Onur R, Kayaalp SO: The effects of yohimbine and neuroleptics on apomorphine-induced pecking behaviour in the pigeon. Neuropharmacology 1984 Nov;23(11):1261–4

Akberali HB, Earnshaw MJ: Copper–stimulated respiration in the unfertilized egg of the Eurasian perch, Perca fluviatilis (L). Comp Biochem Physiol [C] 1984; 78(2):349–52

Akbuğa J, Ari–Ulubelen A, Bayraktar–Alpmen G: Effect of relative humidity on drug release from phenytoin sodium tablets and capsules. Part 1: Commercial preparations. Pharmazie 1984 Aug;39(8):560–1

Akbuğa J, Ari–Ulubelen A, Bayraktar–Alpmen G: Effect of relative humidity and ageing on drug release. Part 2: Experimental phenytoin sodium capsules. Pharmazie 1984 Oct;39(10):695–6

Akcasu A, Eyüboğlu H, Köseoğlu A: The release of morphine from the mast cells by 48/80 in morphine perfused dogs. Int J Clin Pharmacol Ther Toxicol 1985 Jan;23(1):33–7

Akchurin RS see Stepanov GA

Akchurina GZ see Kovalevskiĭ EI

Akchurina MKh see Lychagin VV

Akdamar K, Maumus LT: Management of constipation in the elderly. Geriatrics 1984 Dec;39(12):81–3

Akdamar K see Degertekin H

Akdamar K see Graham DY

Akdaş A, Ilker Y, Kirkali Z, Bakkaloğlu M: The results of the treatment of stage I and II nonseminomatous germinal testicular tumors. Turk J Pediatr 1984;26(1–4):291–6

Akdaş A, Kirkali Z, Altuğ U, Ilker Y: Treatment results of stage III germinal testicular tumors. Turk J Pediatr 1984; 26(1–4):301–6

Akdaş A, Kirkali Z, Sengör F, Ilker Y, Taşar C: The value of thiotepa in the treatment of superficial bladder tumors. Turk J Pediatr 1984;26(1–4):243–50

Akdas A, Kansu E, Kirkali Z, Remzi D, Firat D: Haemoglobin F levels in patients with testicular tumours. Br J Urol 1985 Aug;57(4):471–3

Akdaş A see Ruacan S

Akdaş A see Taşar C

Akdaş A see Unlüer SE

Aké S, Péaud–Lenoël C: 5,6–Dichlorobenzimidazole–1–beta–D–riboside, specific inhibitor of cytokinin activity in tobacco cell suspension cultures. Biochimie 1985 Jan;67(1):155–60

Akedo M see Yoshihama M

Akehurst R: The economic evaluation of clinical practice. Soc Sci Med 1985;20(10):1037–40

Akel G see Laurent F

Akema N see Gotoh E

Akema N see Shionoiri H

Akema T, Mitsugi N, Tadokoro Y, Kimura F: Differential changes in the mechanisms controlling luteinizing hormone and prolactin secretion in middle–aged female rats. Endocrinol Jpn 1985 Feb;32(1):153–61

Akema T, Tadokoro Y, Kimura F: Regional specificity in the effect of estrogen implantation within the forebrain on the frequency of pulsatile luteinizing hormone secretion in the ovariectomized rat. Neuroendocrinology 1984 Dec; 39(6):517–23

Akema T see Wilson RC

Akematsu T see Dodson RF

Akemoto K see Nagai A

Akengin Z see Hornig CR

Akenzua GI, Ozigbo–Esere IJ, Osuhor PC: Community response to primary health care: Obadan project in Bendel State of Nigeria. J Trop Pediatr 1984 Dec;30(6):310–2

Akenzua GI, Ibongbe JC, Imasuen IW: Haemopoietic response of Nigerian village children to iron, folate supplementation and malaria prophylaxis. J Trop Pediatr 1985 Feb;31(1):59–62

Akenzua GI, Ibongbe JC, Imasuen IW, Nwobi BC: Anaemia in children: a survey in (Obadan) a rural community in the rain forest zone of Nigeria. J Trop Pediatr 1985 Feb; 31(1):20–4

Akeo K, Kigasawa K, Tanaka Y, Uemura Y, Fujiwara T: [Scanning electron microscopic studies of human retinal pigment epithelium in culture—phagocytic process of latex microspheres] Nippon Ganka Gakkai Zasshi 1985 Mar; 89(3):433–9 (Eng. Abstr.) (Jpn)

Aker D see Ley E

Aker M see Amital Y

Aker M see Fletcher MS

Aker M see Gutman A

Aker UT see Labovitz AJ

Aker UT see Zack PM

Akera T, Ng YC, Shieh IS, Bero E, Brody TM, Braselton WE: Effects of K+ on the interaction between cardiac glycosides and Na,K–ATPase. Eur J Pharmacol 1985 May 8;111(2):147–57

Akera T see Brody TM

Akera T see Katano Y

Akera T see Kennedy RH

Akera T see Kim DH

Akera T see Ng YC

Akera T see Nirasawa Y

Akera T see Rodgers RL

Akera T see Temma K

Akerblom H, Kiiär ML, Kaprio EA: Lasten diabeteksen hoidon nykyiset suuntaviivat. Duodecim 1985; 101(5):498–509 (Fin)

Akerblom H see Dahlström S

Akerblom HK see Heding LG

Akerblom HK see Ilonen J

Akerblom HK see Mustonen A

Akerblom HK see Reinilä A

Akerblom L, Reichard P: Azidocytidine is a specific inhibitor of deoxyribonucleotide synthesis in 3T6 cells. J Biol Chem 1985 Aug 5;260(16):9197–202

Akerblom M: Simple precolumn sample enrichment in high–performance liquid chromatography for determination of phenoxy acid herbicides in water samples from exposure studies. J Chromatogr 1985 Feb 20; 319(3):427–31

Akerblom O see Blomblick M

Akerejola OO see Saidu SN

Akerkar A see Herbert V

Akerlund HE see Jansson C

Akerlund HE see Johansson G

Akerlund K see Hoare CH

Akerlund M: Influence of danazol on uterine activity. A pilot study. Acta Obstet Gynecol Scand [Suppl] 1984;123:103–6

Akerlund M see Strömberg P

Akerman B see Hassan HG

Akerman B see Pettersson LO

Akerman KE, Honkaniemi J, Scott IG, Andersson LC: Interaction of Cd2+ with the calmodulin–activated (Ca2+ + Mg2+)–ATPase activity of human erythrocyte ghosts. Biochim Biophys Acta 1985 Apr 22;845(1):48–53

Akerman KE, Heinonen E, Panula P: Ionikanavat ja neurotransmissio. Duodecim 1985;101(3):353–62 (Fin)

Akerman KE see Heinonen E

Akerman KE see Kaila K

Akerman KE see Scott IG

Akerman KE see Wolff CH

Akerman M see Baldetorp LA

Akerman M see Grubb R

Akerman M see Johnson A

Akerman M see Tennvall J

Akerman O see Kaila K

Akerman S, Rohlin M, Kopp S: Bilateral degenerative changes and deviation in form of temporomandibular joints. An autopsy study of elderly individuals. Acta Odontol Scand 1984 Aug;42(4):205–14

Akerman SB: A methodological study of spinal (subarachnoid) anaesthesia in the rat and the mouse. Br J Anaesth 1985 Mar;57(3):329–32

Akers C see Guinee VF

Akers CK see Brewer JD

Akers DR see Yunis E

Akers K see Langlois BE

Akers MS see Corbett JR

Akers RF, Routtenberg A: Protein kinase C phosphorylates a 47 Mr protein (F1) directly related to synaptic plasticity. Brain Res 1985 May 13;334(1):147–51

Akers RF, Routtenberg A: Brain protein phosphorylation in vitro: selective substrate action of insulin. Life Sci 1984 Aug 20;35(8):809–13

Akers RM: Lactogenic hormones: binding sites, mammary growth, secretory cell differentiation, and milk biosynthesis in ruminants. J Dairy Sci 1985 Feb;68(2):501–19 (158 ref.)

Akers RM, Keys JE: Characterization of lactogenic hormone binding to membranes from ovine and bovine mammary gland and liver. J Dairy Sci 1984 Oct;67(10):2224–35

Akers RM see Barnes MA

Akers RM see Bitman J

Akers RM see Herbein JH

Akers RM see Lefcourt AM

Akers RM see Schoknecht PA

Akers TK, Mohr TM: Microcomputer physiological model simulation used in physiology class. Biomed Sci Instrum 1985;21:103–7

Akers TK see Leadbetter LM

Akers TK see Mohr TM

Akerstedt T, Knutsson A, Alfredsson L, Theorell T: Shift work and cardiovascular disease. Scand J Work Environ Health 1984 Dec;10(6 Spec No):409–14

Akerstedt T, Torsvall L: Napping in shift work. Sleep 1985; 8(2):105–9

Akerström B: Immunological analysis of alpha 1–microglobulin in different mammalian and chicken serum. alpha 1–Microglobulin is 5–8 kilodaltons larger in primates. J Biol Chem 1985 Apr 25;260(8):4839–44

Akerström B, Brodin T, Reis K, Björck L: Protein G: a powerful tool for binding and detection of monoclonal and polyclonal antibodies. J Immunol 1985 Oct;135(4):2589–92

Akerström B, Lögdberg L: Alpha 1–microglobulin glycopeptides inhibit antigen–specific stimulation of human peripheral blood leucocytes. Scand J Immunol 1984 Dec; 20(6):559–63

Akerström B, Landin B: Rat alpha 1–microglobulin. Purification from urine and synthesis by hepatocyte monolayers. Eur J Biochem 1985 Jan 15;146(2):353–8

Akerström B see Sternby B

Akerström B see Sundelin J

Akerström G see Bengtsson A

Akerström G see Benson L

Akerström G see Larsson R

Akerström G see Ljunghall S

Akerström G see Ljunghall S

Akerström G see Rastad J

Akerström G see Wallfelt C

Akert F see Akovbiantz A

Akert K see Chuang HH

Akert K see Greeff NG

Akervall S see Hultén L

Akesbi A see Chastre J

Akeson A see Tolf BR

Akeson AL, Scupham DW, Harmony JA: The phosphatidylinositol response and proliferation of oxidative enzyme–activated human T lymphocytes: suppression by plasma lipoproteins. J Lipid Res 1984 Nov;25(11):1195–205

Akeson R, Warren SL: Detection of a cell surface antigen found on rat peripheral nervous system neurons and multiple glia: astrocytes, oligodendrocytes, and Schwann cells. J Neurosci Res 1984;12(1):41–57

Akeson R see Allen WK

Akeson R see Williams RK

Akeson RA see Williams RK

Akeson SP see Richieri GV

Akeson W see Amiel D

Akeson W see Frank C

Akeson WH see Amiel D

Akeson WH see Coutts RD

Akeson WH see Gelberman RH

Akeson WH see Gershuni DH

Akeson WH see Hargens AR

Akeson WH see Mortensen WW

Akeson WH see Woo SL

Akesson A, Akesson B: Hepatotoxic effects of anti–rheumatic drugs in cultured rat hepatocytes. Scand J Rheumatol 1984; 13(3):198–202

Akesson B see Akesson A

Akesson B see Johansson U

Akesson HO see Axelsson R

Akesson I see Hemborg B

Akesson N see Kilgore W

Aketa N see Dannoura R

Aketagawa J, Kobayashi K, Ishimoto M: Purification and properties of thiosulfate reductase from Desulfovibrio vulgaris, Miyazaki F. J Biochem (Tokyo) 1985 Apr; 97(4):1025–32

Akey DH, Luedke AJ, Jones RH: Salivary gland homogenates from the vector Culicoides variipennis may aid in detection of bluetongue virus in chronically infected cattle. Prog Clin Biol Res 1985;178:135–45

Akey DH see Jones RH

Akeyama T see Kanda T

Akgün N see Ozsoylu S

Akgün S, Ertel NH: The effects of sucrose, fructose, and high–fructose corn syrup meals on plasma glucose and insulin in non–insulin–dependent diabetic subjects. Diabetes Care 1985 May–Jun;8(3):279–83

Akgün S, Ertel NH, Kemp FW: Red cell sorbitol and diabetic control. Horm Metab Res 1985 Jul;17(7):355–7

Akgün Y, Ozsan K: Nocardia carnea'nin etken olduğu deri apseleri olgusu. Mikrobiyol Bul 1985 Apr;19(2):100–3 (Eng. Abstr.) (Tur)

Akgün Y, Ustünel E, Tarlak E: Servikofasiyal aktinomikoz olgusu. Mikrobiyol Bul 1985 Apr;19(2):104–8 (Eng. Abstr.) (Tur)

Akhadov TA see Zingerman LS

Akhaiaia MIa see **Deev LI**

Akhavan R, Kamm RD: Pressure excursions during oscillatory flow in a branching network of tubes. J Appl Physiol 1984 Sep;57(3):665–73

(Akhenaton), Louvesley JH: Akhenaton. Med J Aust 1985 Apr 15;142(8):475–6

Akhlouhare FN see **Nwosu CC**

Akhlynina TV, Buzhurina IM, Panov MA, Rozovskaia IA, Chernaia NG: Zavisimost' kharaktera delstviia metabolicheskikh ingibitorov na sintez ribosomnoĭ RNK v kletkakh astsitnoĭ kartsinomy Erlikha ot tselostnosti kletok. Tsitologiia 1985 Mar;27(3):348–52 (Eng. Abstr.) (Rus)

Akhlynina TV, Byzhyrina IM, Panov MA, Rozovskaia IA, Chernaia NG: Delstvie gidrofobnykh soedinenii na sintez rRNK v intaktnykh kletkakh i izolirovannykh iadrakh. Biol Nauki 1985;(4):27–31 (Eng. Abstr.) (Rus)

Akhlynina TV, Buzhurina IM, Panov MA, Rozovskaia IA, Chernaia IG: Vzaimodeĭstvie ingibitorov pri podavlenii sinteza ribosomnoĭ RNK v kletkakh astsitnoĭ kartsinomy Erlikha. Tsitologiia 1984 Nov;26(11):1313–8 (Eng. Abstr.) (Rus)

Akhmadieva AKh, Zaichkina SI, Livanova II, Antipov AV, Smirnova EN: Povrezhdenie i reparatsiia DNK v fibroblastakh kitaĭskogo khomiachka pri vozdeĭstvii gamma- i vtorichnym izlucheniem, generiruemym protonami s énergieĭ 70 GéV. Radiobiologiia 1985 May–Jun;25(3):378–80 (Eng. Abstr.) (Rus)

Akhmadieva AKh, Aptikaeva GF, Livanova IA, Antipov AV, Smirnova EN: Tsitogeneticheskoe deĭstvie gamma-kvantov i vtorichnogo izlucheniia, generiruemogo protonami s énergieĭ 70 GéV, na fibroblasty kitaĭskogo khomiachka. Radiobiologiia 1985 May–Jun;25(3):375–8 (Eng. Abstr.) (Rus)

Akhmadieva AKh see **Selivanov VA**

Akhmadova TM see **Korochkin IM**

Akhmatullina NB see **Shigaeva MKh**

Akhmed-Zade ASh see **Sadovskaia VL**

Akhmed'ianova GU see **Storozhuk VT**

Akhmedjanov R see **Khole V**

Akhmedkhanov SSh, Pomeranstsev VP, Vasiuk IuA, Mdinaradze IuS: Rol'antagonistov kal'tsiia v lechenii zabolevaniĭ serdechno-sosudistoĭ sistemy. Sov Med 1985; (3):44–51 (124 ref.) (Rus)

Akhmedkhanov SSh, Pomeranstsev VP, Vasiuk IuA: Vliianie klofelina na gemodinamiku u bol'nykh s nedostatochnost'iu krovoobrashcheniia. Sov Med 1984;(11):67–71 (Rus)

Akhmedov AA: Ratsional'nyĭkhirurgicheskiĭ dostup k kardii i briushnoĭ chasti pishchevoda. Klin Khir 1984 Sep;(9):75 (Rus)

Akhmedov AG, Ermakova GL, Samoilova RS, Sandalova IuF, Ponomareva NG: Faktory immuniteta i nespetsificheskoĭ protivoinfektsionnoĭ zashchity pri volosatokletochnom leikoze. Gematol Transfuziol 1985 Jun;30(6):30–4 (Eng. Abstr.) (Rus)

Akhmedov BP see **Khalikov TKh**

Akhmedov OA see **Mordukhovich AS**

Akhmedov SG: Gigienicheskaia otsenka uslovĭ truda i sostoianie nekotorykh pokazateleĭ fiziologicheskikh funktsiĭ organizma ovoshchevodov. Gig Tr Prof Zabol 1984 Sep; (9):7–11 (Eng. Abstr.) (Rus)

Akhmedov TS see **Agzamov RA**

Akhmedova LZ see **Dzhafarova LT**

Akhmedova LZ see **Israfilova NM**

Akhmedova SN see **Sivash ES**

Akhmedova ZG, Ametov AS, Toritsina LK: Sostoianie fosforno-kal'tsievogo obmena i kal'tsiĭ-reguliruiushchikh sistem pri sakharnom diabete. Klin Med (Mosk) 1985 Mar; 63(3):103–6 (Eng. Abstr.) (Rus)

Akhmedzhanov IG see **Gussakovskiĭ EE**

Akhmedzhanov NM, Liakishev AA, Shevchenko OP: Vozniknovenie pristupov variantnoĭ stenokardii pri provedenii prob s izoproterenolom. Kardiologiia 1984 Aug; 24(8):112–4 (Rus)

Akhmedzhanov NM see **Liakishev AA**

Akhmedzhanov NM see **Sidorenko BA**

Akhmedzhanov RA see **Rakhimov MM**

Akhmedzhanov MIu, Malaia LT, Sledzevskaia IK, Sorokina EI, Arkhangel'skiĭ VV: Otdalennye rezul'taty primeneniia dozirovannogo plavaniia u bol'nykh, perenesshikh infarkt miokarda. Vrach Delo 1984 Nov;(11):13–5 (Rus)

Akhmetzhanov MIu see **Ezhova LV**

Akhmeteli MA see **Tabol IB**

Akhmetov MA see **Nekrasova AA**

Akhmetov VD see **Ivanov VN**

Akhmetova MA, Ospanova FM: Katamnesticheskoe nabliudenie deteĭ s allergodermatozami. Pediatriia 1984 Oct;(10):69 (Rus)

Akhmetova GKh: Okhrana zdorov'ia deteĭ v neonatal'nom periode. Sov Zdravookhr 1985;(2):19–24 (Rus)

Akhmetzhina AG see **Zoloev GK**

Akhmetzianov FSh see **Sigal MZ**

Akhmetzianov ShI see **Izmailov GA**

Akhnazarova VD see **Varshavskiĭ VA**

Akhnouk S see **Mostafa MH**

Akhnoukh S see **Abo-Hussein SA**

Akhobadze VV see **Gus'kova RA**

Akhoush H see **Awwad HK**

Akhras F, Upward J, Jackson G: Increased diastolic blood pressure response to exercise testing when coronary artery disease is suspected. An indication of severity. Br Heart J 1985 Jun;53(6):598–602

Akhras F, Upward J, Jackson G: Reciprocal change in ST segment in acute myocardial infarction: correlation with findings on exercise electrocardiography and coronary angiography. Br Med J [Clin Res] 1985 Jun 29; 290(6486):1931–4

Akhras F, Upward J, Keates J, Jackson G: Early exercise testing and elective coronary artery bypass surgery after uncomplicated myocardial infarction. Effect on morbidity and mortality. Br Heart J 1984 Oct;52(4):413–7

Akhras F see **Upward JW**

Akhrem AA, Kisel MA, Koziov IA, Tsybovsky IS, Vulfson EN: The inhibition of mitochondrial F1-ATPase by 1,5-difluoro-2,4-dinitrobenzene. FEBS Lett 1985 Aug 5; 187(2):249–52

Akhrem AA, Andrianov VT, Vlasov AP, Korolev NI, Kuznetsov IA: Termicheskaia denaturatsiia DNK v kontsentrirovannykh bessolevykh rastvorakh: sopostavlenie mikrokalorimetricheskikh i spektrofotometricheskikh dannykh. Mol Biol (Mosk) 1985 May–Jun;19(3):623–8 (Eng. Abstr.) (Rus)

Akhrem AA, Gurinovich NA, Kisel' MA, Kiselev PA: Vliianie foafatidilglitserina na protsess vstraivaniia tsitokhroma p-450 v liposomy iz dimiristoilfosfatidilkholina. Biokhimiia 1985 Jan;50(1):97–101 (Eng. Abstr.) (Rus)

Akhrem AA see **Chashchin VL**

Akhrem AA see **Golubovich VP**

Akhrem AA see **Lando DIu**

Akhrem AA see **Martsev SP**

Akhrem AA see **Shkumatov VM**

Akhrem AA see **Smettan G**

Akhrem AA see **Strel'chyonok OA**

Akhrem AA see **Usanov SA**

Akhrorova ZD: K voprosu o prodolzhitel'nosti zhizni bol'nykh pervichnoĭ glaukomoĭ. Vestn Oftalmol 1984 Nov–Dec;(6):13–5 (Rus)

Akhushkalian EC see **Pakhomov SP**

Akhsianov UU see **Fedorov NA**

Akhtamov DA see **Levin SI**

Akhtamov DA see **Zatevakhin II**

Akhtamova ZM, Khokholov LE, Dorokhov VV, Voropaeva SD: Farmakokinetika tsefuroksima u beremennykh s ostrym pielonefritom. Antibiot Med Biotekhnol 1985 Feb; 30(2):124–8 (Eng. Abstr.) (Rus)

Akhtamova ZM, Kholodov LE, Dorokhov VV, Gurtovoĭ BL: Farmakokinetika ampitsillina u beremennykh s ostrym pielonefritom. Antibiot Med Biotekhnol 1985 Mar; 30(3):228–32 (Eng. Abstr.) (Rus)

Akhtamova ZM see **Shekhtman MM**

Akhtar AJ see **Smith DL**

Akhtar FB see **Arslan M**

Akhtar FB see **Weinbauer GF**

Akhtar J see **Chowdhury MN**

Akhtar K see **Mahmood F**

Akhtar K see **Parvez SD**

Akhtar K see **Sakai RK**

Akhtar M, Ali MA, Robinson C, Harfi H: Role of fine needle aspiration biopsy in the diagnosis and management of malacoplakia. Acta Cytol (Baltimore) 1985 May–Jun; 29(3):457–60

Akhtar M, Shahid M: Non Hodgkin lymphoma detected by renal flow study—a case report. JPMA 1985 Feb;35(2):51–2

Akhtar M, Fisher JD, Gillette PC, Josephson ME, Prystowsky EN, Ruskin JN, Saksena S, Scheinman MM, Waldo AL, Zipes DP: NASPE Ad Hoc Committee on Guidelines for Cardiac Electrophysiological Studies.North American Society of Pacing and Electrophysiology. PACE 1985 Jul; 8(4):611–8

Akhtar M, Ali MA, Sabbah R: Aspiration cytology of Ewing's sarcoma. Light and electron microscopic correlations. Cancer 1985 Oct 15;56(8):2051–60

Akhtar M, Ajaz AA, Corina DL: The mechanism of the attachment of esterifying alcohol in bacteriochlorophyll a biosynthesis. Biochem J 1984 Nov 15;224(1):187–94

Akhtar M, Ali MA, Sabbah R, Bakry M, Nash JE: Fine-needle aspiration biopsy diagnosis of round cell malignant tumors of childhood. A combined light and electron microscopic approach. Cancer 1985 Apr 15; 55(8):1805–17

Akhtar M see **Ajaz AA**

Akhtar M see **Dongas J**

Akhtar M see **Harfi HA**

Akhtar M see **Lehmann MH**

Akhtar M see **Mahmud R**

Akhtar M see **Ohlsson A**

Akhtar MJ, Davey A, Cox HE, Ancill RJ: A double-blind study comparing mianserin and dothiepin: an application for computers in clinical psychiatry. Br J Clin Pract 1984 Sep;38(9):316–9

Akhtar MS, Ali MR: Study of hypoglycaemic activity of Cuminum nigrum seeds in normal and alloxan diabetic rabbits. Planta Med 1985 Apr;(2):81–5

Akhtar MS, Ali MR: Study of anti diabetic effect of a compound medicinal plant prescription in normal and diabetic rabbits. JPMA 1984 Aug;34(8):239–44

Akhtar MS: Pharmacological significance of plants and herbs used in Islamic medicine. JPMA 1985 Jan;35(1):28–34

Akhtar N see **Millac P**

Akhtar Q see **Kabir S**

Akhtar RA, Abdel-Latif AA: Carbachol causes rapid phosphodiesteratic cleavage of phosphatidylinositol 4,5-bisphosphate and accumulation of inositol phosphates in rabbit iris smooth muscle; prazosin inhibits noradrenaline- and ionophore A23187-stimulated accumulation of inositol phosphates. Biochem J 1984 Nov 15;224(1):291–300

Akhtar S: The syndrome of identity diffusion. Am J Psychiatry 1984 Nov;141(11):1381–5

Akhter HH, Flock ML, Rubin GL: Safety of abortion and tubal sterilization performed separately versus concurrently. Am J Obstet Gynecol 1985 Jul 15;152(6 Pt 1):619–23

Akhter JE see **Singsen BH**

Akhter MH see **Elfellah MS**

Akhter MN: Implications of PRO denials for Missouri hospitals and physicians. Mo Med 1985 May;82(5):243–5

Akhter MN: Quality assurance under the Missouri PRO program. Mo Med 1985 Jun;82(6):297–9

Akhter MN, Stout C, Twiehaus JM: Hepatitis B screening and vaccination in a facility for the mentally retarded. Mo Med 1985 Jul;82(7):345–8

Akhter MN, Mangus TE, Jaco D: A Missouri physician's guide to becoming more PRO-active. Mo Med 1985 Aug; 82(8):433–6

Akhter MN: Peer review in Missouri. Mo Med 1985 Jan; 82(1):30–1

Akhter MN: Preadmission certification program. Mo Med 1985 Feb;82(2):62–5

Akhter MN: PRO review of hospital admissions of Medicare patients. Mo Med 1985 Mar;82(3):123–6

Akhter SA, Barry BW: Absorption through human skin of ibuprofen and flurbiprofen; effect of dose variation, deposited drug films, occiusion and the penetration enhancer N-methyl-2-pyrrolidone. J Pharm Pharmacol 1985 Jan;37(1):27–37

Akhtiamova DA see **Poletaev GI**

Akhtistova DA see **Poletaev GI**

Akhundov RA, Voronina TA: Spektry farmakologicheskoĭ aktivnosti éndogennykh ligandov benzodiazepinovykh retseptorov i ikh strukturnykh analogov. Farmakol Toksikol 1984 Jul–Aug;47(4):25–8 (Eng. Abstr.) (Rus)

Akhundov RA see **Voronina TA**

Akhundov SN, Toritsina LK, Karina IM: O soderzhanii paratgormona i kal'tsitonina v syvorotke krovi pri bronkhial'noĭ astme v zavisimosti ot gliukokortikoidnoĭ terapii. Klin Med (Mosk) 1985 Jun;63(6):71–4 (Eng. Abstr.) (Rus)

Akhundov SN see **Kats PD**

Akhundov VIu see **Aliev AA**

Akhundova AA see **Ivanov VN**

Akhundova AA see **Sulimova GE**

Akhundova MD: Sarkoma molochnoĭ zhelezy. Vestn Khir 1984 Sep;133(9):50–2 (Eng. Abstr.) (Rus)

Akhunov AA see **Golubenko Z**

Akhverdian VS see **Gorbunova SA**

Akhverdian VZ, Khrenova EA, Reulets MA, Gerasimova TV, Krylov VN: Kharakteristika fagov-transpozonov Pseudomonas aeruginosa, otnosiashchikhsia k dvum gruppam, razlichimym po DNK-DNK-gomologii. Genetika 1985 May;21(5):735–47 (Eng. Abstr.) (Rus)

Akhverdian VZ, Khrenova EA, Bogush VG, Gerasimova TV, Kirsanov NB: Shirokaia rasprostranennost' transpozonnykh fagov v prirodnykh populiatsiiakh Pseudomonas aeruginosa. Genetika (Moskva) 1984 Oct;20(10):1612–9 (Eng. Abstr.) (Rus)

Akhverdian VZ see **Krylov VN**

Aki K see **Goto Y**

Aki K see **Kuramitsu S**

Aki K see **Maeda-Yorita K**

Aki K see **Yoshimura T**

Aki T, Toya S: Experimental study on changes of the spinal-evoked potential and circulatory dynamics following spinal cord compression and decompression. Spine 1984 Nov–Dec;9(8):800–9

Aki T see **Murakami H**

Akialene DA see **Bluzhas IN**

Akiba C see **Krasney JA**

Akiba H see **Kato T**

Akiba T, Hiraga K, Tuboi S: Intracellular distribution of fumarase in various animals. J Biochem (Tokyo) 1984 Jul; 96(1):189–95

Akiba T see **Irisawa T**

Akiba T see **Tsujikawa M**

Akiba Y see **Hayashi K**

Akiba Y see **Ogoshi K**

Akiba Y see **Toyomizu M**

Akiev AK, Beier AP, Popov VA: Vozmozhnost' blokoobrazovaniia u blokh, zarazhennykh vozbuditelem chumy, pri kormlenii krovezameniteliami. Parazitologiia 1985 May–Jun;19(3):242–4 (Eng. Abstr.) (Rus)

Akiev MD: Dva sluchaia anevrizmy pravogo predserdiia. Vestn Rentgenol Radiol 1984 Jul–Aug;(4):86–8 (Rus)

Akif'ev LA see **Lukoianova GM**

Akiff'ev AP see **Khudolii GA**

Akiguchi I, Kato T, Sugiyama H: [Trials of l-cysteine, TRH and 5HTP in amyotrophic lateral sclerosis] Rinsho Shinkeigaku 1984 Dec;24(12):1270–3 (Eng. Abstr.) (Jpn)

Akiguchi I, Shio H, Suzuki G, Kameyama M: [Cerebrovascular disease in aged patients with polycythemia or thrombocythemia] Nippon Ronen Igakkai Zasshi 1985 Mar;22(2):93–9 (Eng. Abstr.) (Jpn)

Akiguchi I see **Kanemaru K**

Akiguchi I see **Nakamura S**
Akiguchi I see **Nishio T**
Akiguchi I see **Oka N**
Akiguchi I see **Tomimoto H**
Akihama S see **Iwai H**
Akihama S see **Matsuda Y**
Akihama T, Nakamoto Y, Miura AB: [Nephrogenic diabetes insipidus accompanied by bilateral hydronephrosis. Report of a case] Nippon Naika Gakkai Zasshi 1984 Jun; 73(6):871–5 **(Jpn)**
Akihama T see **Nakamoto Y**
Akihama T see **Nakayama Y**
Akihama T see **Wakui H**
Akiharu W, Higashi T, Kobayashi M, Nakatsukasa H, Fujiwara M, Shiota T, Yamauchi Y, Ito T, Yamamoto H, Nagashima H: [Role of oral administration of 1-hexyl-carbamoyl-5-fluorouracil (HCFU) for multimodal treatment of inoperable cirrhotics with hepatocellular carcinoma] Gan To Kagaku Ryoho 1984 Dec;11(12 Pt 1):2506–12 (Eng. Abstr.) **(Jpn)**
Akikawa K, Nakagawa K, Kubo M, Matsubara M, Noguchi K, Suzuki H, Nakagawa S: [A case of TSH-producing pituitary tumor] Nippon Naika Gakkai Zasshi 1985 Mar; 74(3):314–21 **(Jpn)**
Akikawa K: [Studies on mechanisms of prolactin synthesis and secretion using perfusion system of rat pituitary cells] Hokkaido Igaku Zasshi 1985 May;60(3):404–14 (Eng. Abstr.) **(Jpn)**
Akikawa K see **Aida T**
Akikawa K see **Nakagawa K**
Akikawa K see **Sugimoto S**
Akiki M see **Kadiri R**
Akikusa B, Kubosawa H, Sugano I, Kondo Y: Cellular aspects of rabbit Masugi nephritis V. Ultrastructural cytochemistry of monocytic cells. Virchows Arch [Cell Pathol] 1984; 47(3):223–32
Akikusa B see **Kubosawa H**
Akikusa B see **Shigematsu H**
Akikusa B see **Takahashi K**
Akil H, Shiomi H, Matthews J: Induction of the intermediate pituitary by stress: synthesis and release of a nonopioid form of beta-endorphin. Science 1985 Jan 25; 227(4685):424–6
Akil H see **Dores RM**
Akil H see **Khachaturian H**
Akil H see **Lewis JW**
Akil H see **Lewis ME**
Akil H see **Young E**
Akil H see **Young EA**
Akima K, Yoshioka M, Imai C, Horiba M, Honma T, Ishitani K: [Analysis of human sera obtained from lung cancer patients by two-dimensional electrophoresis after schizophyllan (SPG) treatment] Gan To Kagaku Ryoho 1985 Jun;12(6):1278–85 (Eng. Abstr.) **(Jpn)**
Akima K, Arika T, Amemiya K: Purification, physicochemical characterization, and antitumor activity of a cancer-associated human serum protein that is increased by treatment with schizophyllan, an antitumor polysaccharide. Gann 1985 Jun;76(6):541–8
Akima M see **Baba M**
Akima M see **Ishida T**
Akima M see **Yashiro N**
Akimenko MA see **Robert B**
Akimenko NM, Balcarová Z, Kleinwächter V, Evdokimov IuM: Opticheskie svoĭstva kompleksov DNK s protivoopukholevymi soedineniiami dvukhvalentnoĭ platiny. Antibiotiki 1984 Oct;29(10):743–8 (Eng. Abstr.) **(Rus)**
Akimenko VK see **Piruzian ES**
Akimichi T see **Kawabe T**
Akimichi T see **Ohtsuka R**
Akimoto H, Kawai A, Hashimoto N, Nomura H: Chemical modification of ansamitocins. II. Synthesis of 3-epimaytansionoids via 3-maytansinones. Chem Pharm Bull (Tokyo) 1984 Jul;32(7):2565–70
Akimoto H see **Holian O**
Akimoto H see **Kawai A**
Akimoto K see **Miyata T**
Akimoto K see **Tatsuta K**
Akimoto M, Nakajima Y, Matano S, Iwasaki H, Nishihara T, Kasai M: [Correlation between the growth of transplantable tumors under protein deprivation and intratumoral amino acid concentration] Gan No Rinsho 1985 Jan;31(1):73–7 (Eng. Abstr.) **(Jpn)**
Akimoto M see **Abe R**
Akimoto M see **Kanamori S**
Akimoto M see **Nakajima H**
Akimoto M see **Nishimura T**
Akimoto M see **Okumura S**
Akimoto M see **Yamada S**
Akimoto M see **Yamazaki K**
Akimoto M see **Yui Y**
Akimoto N, Satow Y, Lee JY, Okamoto N: Short rib-polydactyly syndrome (Majewski type): report of a case with autopsy findings. Hiroshima J Med Sci 1985 Jun; 34(2):189–199
Akimoto N see **Satow Y**
Akimoto N see **Uchimura H**
Akimoto S, Fuse H, Sato R, Zama S, Shimazaki J: Binding of mibolerone to androgen receptor of benign hypertrophic human prostate. Comparison with R1881. Endocrinol Jpn 1985 Feb;32(1):141–52
Akimoto S: [Ultrasonic diagnosis of biliary tract diseases] Rinsho Hoshasen 1984 Oct;29(11 Suppl):1223–35 **(Jpn)**
Akimoto S see **Fuse H**
Akimoto S see **Isaka S**
Akimoto S see **Ito R**
Akimoto S see **Kodama T**
Akimoto S see **Miyata T**
Akimoto S see **Ohshima A**
Akimoto S see **Sato O**
Akimoto S see **Tanaka K**
Akimoto Y, Nishimura H, Komiya M, Shibata T, Kaneko K, Fujii A, Tamura T: Ampicillin concentrations in human serum, gingiva, the mandibular bone, and dental follicle following a single oral administration. Gen Pharmacol 1985;16(2):125–8
Akimoto Y, Nishimura H, Komiya M, Shibata T, Kaneko K, Fujii A, Tamura T: Concentrations of ampicillin and cefadroxil in human serum and mixed saliva following a single oral administration of talampicillin and cefadroxil, and relationships between serum and mixed saliva concentrations. Gen Pharmacol 1985;16(3):273–5
Akimoto Y, Nishimura H, Komiya M, Shibata T, Kaneko K, Fujii A, Tamura T: Ampicillin concentrations in human serum and dental pulp following a single oral administration. J Nihon Univ Sch Dent 1984 Jun; 26(2):148–54
Akimoto Y, Kaneko K, Fujii A, Tamura T: Ampicillin concentrations in human serum, gingiva, mandibular bone, dental follicle, and dental pulp following a single oral dose of talampicillin. J Oral Maxillofac Surg 1985 Apr; 43(4):270–6
Akimov AA see **Kozlov AP**
Akimov GA, Golovkin VI, Zaichenko VA, Emel'ianov AIu: Giperdiagnostika rasseiannogo skleroza. Sov Med 1985; (2):111–4 **(Rus)**
Akimov GA, Lobzin VS, Sapov IA, Ter-Karapetyan VA: Assessment of the efficiency of hyperbaric oxygenation therapy in early forms of cerebrovascular disorders. Neurosci Behav Physiol 1985 Jan-Feb;15(1):13–7
Akimov GA, Medvedev VI, Bakharev VD, Zagryadskiĭ PV, Stepovik NV, Kaurov OA: Experiments on the use of hormones of the posterior pituitary in memory disorders of various genesis. Neurosci Behav Physiol 1985 Jan-Feb; 15(1):54–7
Akimov GA, Stykan OA, Khung NM, Iunusova LG: Osobennosti izmeneniĭ EEG u bol'nykh s povtornymi obmorokami i épilepticheskimi pripadkami vne pristupov. Zh Nevropatol Psikhiatr 1985;85(6):851–7 (Eng. Abstr.) **(Rus)**
Akimov GA, Kolesnichenko IP: Morfologicheskie izmeneniia nervnoĭsistemy pri ostrykh otravleniiakh karbofosom. Zh Nevropatol Psikhiatr 1985;85(7):1011–6 (Eng. Abstr.) **(Rus)**
Akimov GA, Mikhailenko AA, Zinchenko VA: Progressiriuiushchaia nad"iadernaia oftal'moplegiia (Steele-Richardson-Olszewski). Zh Nevropatol Psikhiatr 1984;84(12):1784–9 (Eng. Abstr.) **(Rus)**
Akimov GA, Kolesnichenko IP: Morfologicheskie izmeneniia nervnoĭ sistemy pri ostrom peroral'nom otravlenii khlorofosom. Arkh Patol 1985;47(1):44–51 (Eng. Abstr.) **(Rus)**
Akimov GA, Zinchenko VA, Sytinskiĭ IA, Palaguta VD: Aktivnost' gamma-glutamiltransferazy v likvore pri gemorragicheskom i ishemicheskom insul'takh. Sov Med 1985;(1):3–5 (Eng. Abstr.) **(Rus)**
Akimov SI see **Tuzlukov AP**
Akimov VA see **Shakhnes IE**
Akimov VG, Lashmanva AP, Marzeeva GI: Perekisnoe okislenie lipidov kletochnykh membran pri fotokhimioterapii v éksperimente. Vestn Dermatol Venerol 1984 Aug;(8):22–5 (Eng. Abstr.) **(Rus)**
Akimov VG see **Kalamkarian AA**
Akimov VG see **Olisova MO**
Akimov VI see **Sedov AV**
Akimov IuA, Azhipa IaI, Rodionov AA: O retseptsii al'dosterona pochkoĭ krys pri kompensatornoĭ gipertrofii organa. Probl Endokrinol (Mosk) 1985 Jan-Feb;31(1):74–6 (Eng. Abstr.) **(Rus)**
Akimov IuA see **Rodin IuA**
Akimov IuA see **Rodionov AA**
Akimov IuI see **Androsov VV**
Akimova EI, Melgunov VI: Apolipoprotein B: removal of lipids by sodium cholate and reassociation of a lipid-free apoprotein with dipalmitoyl phosphatidylcholine. Biochem Int 1984 Oct;9(4):463–73
Akimova TV see **Chernov IuV**
Akimova AIa see **Beloglazova SE**
Akimova AIa see **Stepanov EA**
Akin CD, Pogson GW: Intravenous streptokinase use in acute myocardial infarction in a community hospital. Mo Med 1985 May;82(5):252–4
Akin DE see **Aldrich HC**
Akin DT, Shapira R, Kinkade JM Jr: The determination of molecular weights of biologically active proteins by cetyltrimethylammonium bromide-polyacrylamide gel electrophoresis. Anal Biochem 1985 Feb 15;145(1):170–6
Akin E, Lacker HM: Ovulation control: the right number or nothing. J Math Biol 1984;20(2):113–32
Akin E, Losert V: Evolutionary dynamics of zero-sum games. J Math Biol 1984;20(3):231–58
Akin FJ, Marlowe E: Non-carcinogenicity of dihydroxyacetone by skin painting. J Environ Pathol Toxicol Oncol 1984 Jul;5(4-5):349–51
Akin FJ see **Kligman LH**
Akin H see **Copas P**
Akin HE see **Walters WJ**
Akin JR see **Gertz EW**
Akin JR see **Spring DB**
Akinbami FD see **Johnson AO**
Akinboade OA, Hassan JO, Adejumi A: Public health importance of market meat exposed to refuse flies and air-borne microorganisms. Int J Zoonoses 1984 Jun; 11(1):111–4
Akinboade OA, Awotoye A, Dipeolu OO: Prevalence of trichinosis in pigs in Oyo State of Nigeria. Ann Soc Belg Med Trop 1984 Sep;64(3):315–8
Akinboade OA, Diepolu OO, Adetunji A: Enzyme and bilirubin reactions in bovine babesiosis. Ann Rech Vet 1984; 15(3):313–8
Akinboade OA see **Ogunji FO**
Akinchev AL: Tireoidolimfografiia vodorastvorimymi preparatami v diagnostike tireoidita. Vestn Rentgenol Radiol 1985 May-Jun;(3):88–90 **(Rus)**
Akinchev SL see **Eriukhin IA**
Akindele MO see **Ifrbumuyi OI**
Akine Y see **Egawa S**
Akine Y see **Tsukiyama I**
Akinkugbe FM see **Williams AF**
Akinla OA see **Giwa-Osagie OF**
Akino M see **Abe H**
Akino M see **Masada M**
Akino M see **Nagatsu T**
Akino T see **Kuroki Y**
Akino Y see **Yamaki S**
Akinoğlu A, Bilgin I, Erkoçak EU: Surgical management of hydatid disease of the liver. Can J Surg 1985 Mar; 28(2):171–2, 174
Akinradewo AC see **Dawson DJ**
Akinrelere EA see **Ayeni RO**
Akins CW, Buckley MJ, Daggett WM, Hilgenberg AD, Austen WG: Myocardial revascularization with combined aortic and mitral valve replacements. J Thorac Cardiovasc Surg 1985 Aug;90(2):272–7
Akins D see **Applegate WB**
Akins EW, Hill JA, Fitzsimmons JR, Pepine CJ, Williams CM: Importance of imaging plane for magnetic resonance imaging of the normal left ventricle. Am J Cardiol 1985 Aug 1;56(4):366–72
Akins FR see **Gouvier WD**
Akins WT see **Antonuccio DO**
Akinsanya JA: Development of a nursing knowledge base in the life sciences: problems and prospects. Int J Nurs Stud 1984;21(3):221–7
Akinsola A, Salimonu LS: The role of auto-immune antibody mechanisms in primary glomerulonephritis in Nigerians. East Afr Med J 1985 Jan;62(1):48–53
Akintewe TA, Alabi GO: Scleroderma presenting with multiple keloids. Br Med J [Clin Res] 1985 Aug 17; 291(6493):448–9
Akintewe TA: Comparison of twice daily regimens of Actrapid and Monotard insulins. East Afr Med J 1985 Mar; 62(3):196–9
Akintewe TA, Odusan O, Akanji O: The diabetic hand—5 illustrative case reports. Br J Clin Pract 1984 Oct; 38(10):368–71
Akintewe TA see **Bella AF**
Akintonwa DA: The correlation between theoretical and experimental biotransformation of 2-chloro-1-(2',4' dichlorophenyl) vinyl diethylphosphate (chlorfenvinphos) in the dog and rat. J Theor Biol 1985 May 7;114(1):103–8
Akintonwa DA: A new concept in the relationship between biochemical reaction mechanisms and molecular basis of agranulocytosis. Biochem Med 1984 Oct;32(2):151–60
Akintonwa DA: Studies on some biological differences between the chiral forms of methyl-1-naphthyl-p-nitrophenyl phosphorothionate. Ecotoxicol Environ Safety 1985 Feb;9(1):53–63
Akintonwa DA: The derivation of nitrosamines from some therapeutic amines in the human environment. Ecotoxicol Environ Safety 1985 Feb;9(1):64–70
Akintunde A see **Fleming AF**
Akintunde C see **Ajao AO**
Akinwande KI see **Ojewole JA**
Akinwole OB see **Lamikanra A**
Akinyanju OO see **Wickramasinghe SN**
Akinyemi VO, Kolawole M, Grudziński SK, Olaniyi AA: Quality control of drugs. II. Analysis of compound sulpha drugs by densitometry. Acta Pol Pharm 1985;42(1):44–8
Akinyinka OO see **Johnson AO**
Akioka K see **Miki F**
Akioka K see **Yasuda M**
Akira M see **Ariawa J**
Akira S see **Hiroshi O**
Akira S see **Kikutani H**
Akira S see **Yamamura K**
Akira T see **Tanaka S**
Akisada M see **Hirano Y**
Akisada M see **Iizumi T**
Akisada M see **Inada T**
Akisada M see **Nakamura T**
Akisada M see **Sugishita Y**
Akisaka T, Gay CV: Ultrastructural localization of calcium-activated adenosine triphosphatase

(Ca2+-ATPase) in growth-plate cartilage.
J Histochem Cytochem 1985 Sep;33(9):925-32

Akishev AM see **El'akil VN**

Akishin MA see **Mel'nichuk AN**

Akiskal HS: Approach to chronic and treatment-resistant depressions. Adv Biochem Psychopharmacol 1985; 40:159-63

Akiskal HS, Downs J, Jordan P, Watson S, Daugherty D, Pruitt DB: Affective disorders in referred children and younger siblings of manic-depressives. Mode of onset and prospective course. Arch Gen Psychiatry 1985 Oct; 42(10):996-1003

Akiskal HS, Chen SE, Davis GC, Puzantian VR, Kashgarian M, Bolinger JM: Borderline: an adjective in search of a noun. J Clin Psychiatry 1985 Feb;46(2):41-8

Akiskal HS, Yerevanian BI, Davis GC, King D, Lemmi H: The nosologic status of borderline personality: clinical and polysomnographic study. Am J Psychiatry 1985 Feb; 142(2):192-8

Akisova AA see **Syzrantsev IuK**

Akita A: [Ultrasonographical assessment of follicular growth in delayed ovulation]
Nippon Sanka Fujinka Gakkai Zasshi 1984 Dec; 36(12):2575-82 (Eng. Abstr.) **(Jpn)**

Akita F, Kawakami R, Ogasawara M, Kondo T, Nakashikiryo K, Kamiyama I, Maekawa A, Kinoshita F: [Determination of triiodothyronine in the serum by a magnetic-T3 kit]
Radioisotopes 1984 Oct;33(10):710-3 **(Jpn)**

Akita H, Kagayama M: Ultrastructure of mouse incisor ameloblasts after vascular perfusion with colchicine.
Cell Tissue Res 1985;239(3):567-74

Akita H see **Birge RR**
Akita H see **Iwata S**
Akita H see **Sato Y**
Akita H see **Satoh Y**
Akita H see **Sunakawa K**
Akita H see **Yokoyama M**

Akita M, Murata E, Fujita K, Kaneko K: A new method using a modified Mayer's hemalum at pH 6 for demonstrating mucous neck cells. Stain Technol 1985 Sep; 60(5):261-4

Akita M see **Ejima Y**
Akita M see **Fujita K**
Akita M see **Seno S**
Akita M see **Takahashi S**
Akita M see **Taniya S**
Akita M see **Tsujii T**
Akita N see **Kodama K**

Akita S, Nagayama M, Kaneda T, Oka T, Ohishi N, Yagi K: Effects of gamma-ray irradiation on superoxide dismutase activity and lipid peroxide level in mouse salivary glands. J Appl Biochem 1984 Feb-Apr;6(1-2):64-9

Akita S see **Kaneda T**
Akita T see **Kitagawa K**
Akita T see **Kondo Y**

Akita Y, Yajima Y, Saito T: [The measurement of N-protein activity in plasma membranes: the comparison of assay methods by reconstitution of cyc- membranes and cholera toxin-catalyzed ADP ribosylation]
Nippon Naibunpi Gakkai Zasshi 1984 Jun 20;60(6):788-99 (Eng. Abstr.) **(Jpn)**

Akita Y see **Imai K**
Akita Y see **Okada S**
Akita Y see **Reitz AB**
Akita Y see **Yamamoto H**

Akitomo M, Mihoko K, Tsutomu O: [Effect of electrical acupuncture on thyroid function during neuroleptic anesthesia in man] Masui 1985 Feb;34(2):156-60 (Eng. Abstr.) **(Jpn)**

Akiya K, Negishi Y: [Clinical value of immunotherapy for gynecological cancer by BRM (biological response modifier)] Nippon Sanka Fujinka Gakkai Zasshi 1985 Jun; 37(6):1025-9 **(Jpn)**

Akiya K see **Nakajima H**
Akiya K see **Negishi Y**
Akiya K see **Sato H**
Akiya K see **Tabayashi Y**

Akiya S, Uemura Y, Fujiwara T: Electron microscopic observation on the developing rabbit and human vitreous collagen fibrils by negative staining. Ophthalmic Res 1984; 16(5):233-8

Akiya S, Uemura Y, Azuma N: Morphological study on the human developing vitreous collagen fibrils and persistent hyperplastic primary vitreous. Ophthalmic Res 1985; 17(1):60-4

Akiya S see **Hida T**
Akiya T see **Nakada T**

Akiyama A, Kato T, Ishii K, Yasuda E: In vitro measurement of dopamine concentration with carbon fiber electrode. Anal Chem 1985 Jul;57(8):1518-22

Akiyama F see **Chihara K**
Akiyama F see **Hirose S**
Akiyama F see **Imai N**
Akiyama F see **Shimamoto M**

Akiyama H, Kudo S, Odomi M, Shimizu T: High-performance liquid chromatographic procedure for the determination of a new antithrombotic and vasodilating agent, cilostazol, in human plasma. J Chromatogr 1985 Mar 22;338(2):456-9

Akiyama H, Nagasu Y, Fujita T, Shirane N, Sasao T, Iwamori S, Hidaka T, Okuhara T: A new method for nonsurgical cholecystolithotomy. Surg Gynecol Obstet 1985 Jul; 161(1):72-4

Akiyama H, Hidaka T, Okuhara T, Iwamori S: [Non-surgical procedure of choledochocholecystolithotomy]
Nippon Shokakibyo Gakkai Zasshi 1984 Aug;81(8):1863-6 **(Jpn)**

Akiyama H, Mizutani S, Narita O, Tomoda Y, Saiki N: [Estimation of placental leucine aminopeptidase (P-LAP) in pregnancy sera]
Nippon Sanka Fujinka Gakkai Zasshi 1984 Dec; 36(12):2605-12 (Eng. Abstr.) **(Jpn)**

Akiyama H see **Holtzman JM**
Akiyama H see **Itai Y**
Akiyama H see **Manabe H**
Akiyama H see **Mizutani S**
Akiyama H see **Mori H**
Akiyama H see **Morimoto S**
Akiyama H see **Nishikawa Y**
Akiyama H see **Odomi M**
Akiyama H see **Taguchi T**
Akiyama H see **Watanabe G**
Akiyama H see **Yamaguchi H**
Akiyama H see **Yiengpruksawan A**
Akiyama J see **Sagara Y**

Akiyama K, Abe K: Demonstration of a glutamate-pyruvate transaminase silent allele in a Japanese family.
Jinrui Idengaku Zasshi 1984 Sep;29(3):353-7

Akiyama K, Gee KW, Mosberg HI, Hruby VJ, Yamamura HI: Characterization of [3H][2-D-penicillamine, 5-D-penicillamine]-enkephalin binding to delta opiate receptors in the rat brain and neuroblastoma--glioma hybrid cell line (NG 108-15).
Proc Natl Acad Sci USA 1985 Apr;82(8):2543-7

Akiyama K, Katagiri T, Iijima E, Konno N, Yanagishita T, Tatuno F, Kanaya H, Sekita S, Takeyama Y, Niitani H, et al: Ultrastructure of the sarcoplasmic reticulum in the ischemic myocardium. Adv Myocardiol 1985;6:451-9

Akiyama K, Yoshioka Y, Schmid K, Offner GD, Troxler RF, Tsuda R, Hara M: The amino acid sequence of human beta-microseminoprotein. Biochim Biophys Acta 1985 Jun 10;829(2):288-94

Akiyama K, Pruzansky JJ, Patterson R: Hapten-modified basophils: a model of human immediate hypersensitivity that can be elicited by IgG antibody. J Immunol 1984 Dec; 133(6):3286-90

Akiyama K, Nakamura S, Abe K: Gene frequencies of S-adenosylhomocysteine hydrolase (SAHH) in a Japanese population. Hum Genet 1984;68(2):191-2

Akiyama K, Azuma N, Hida T, Uemura Y: Retinal detachment in Morning Glory syndrome. Ophthalmic Surg 1984 Oct; 15(10):841-3

Akiyama K, Matsuyama Y, Inaba S, Nogiri C, Yamada M, Anzai N, Endo M: [Combined coronary sinus ASD closure and coronary artery bypass operation in a 64-year-old] Kokyu To Junkan 1984 Aug;32(8):855-9 (Eng. Abstr.) **(Jpn)**

Akiyama K, Nakae S, Imamura E, Endo M, Hayashi H: [A case of right atrial thrombus associated with constrictive pericarditis] Rinsho Kyobu Geka 1984 Sep;4(5):607-12 (Eng. Abstr.) **(Jpn)**

Akiyama K, Yamamura HI, Wilkes BC, Cody WL, Hruby VJ, Castrucci AM, Hadley ME: Relative stability of alpha-melanotropin and related analogues to rat brain homogenates. Peptides (Fayetteville) 1984 Nov-Dec; 5(6):1191-5

Akiyama K, Miyamoto T: [Late asthmatic response]
Kokyu To Junkan 1985 Jan;33(1):51-6 **(Jpn)**

Akiyama K see **Harada Y**
Akiyama K see **Mori M**
Akiyama K see **Nakamura S**
Akiyama K see **Senshu T**
Akiyama K see **Suzuki Y**
Akiyama K see **van Halbeek H**
Akiyama M see **Isogai Y**
Akiyama M see **Jinbo M**
Akiyama M see **Kyotzumi S**
Akiyama M see **Matsushima N**
Akiyama M see **Morizumi H**
Akiyama M see **Nakanishi N**
Akiyama M see **Yamakido M**

Akiyama N: [Brain death and organ transplantation]
Nippon Rinsho 1985 Jan;43(1):168-72 **(Jpn)**

Akiyama N, Otsubo O, Yamauchi J, Sugimoto H, Tomikawa S, Takeda Y, Degawa H, Maeda T, Kawaguchi H, Imai T: Effects of donor-specific blood transfusion on the survival of living related renal grafts. Jpn J Exp Med 1984 Oct; 54(5):225-7

Akiyama N, Ohsawa N, Degawa H, Takeda Y, Tomikawa S, Sugimoto H, Yamauchi J, Otsubo O: Cytotoxicity against non-HLA antigens in a renal transplant recipient.
Transplant Proc 1984 Dec;16(6):1700-3

Akiyama N see **Wakabayashi T**

Akiyama S, Tomita K, Kuwano M: The effect of calcium antagonists on the proteolytic degradation of low-density lipoprotein in HeLa cells. Exp Cell Res 1985 May; 158(1):192-204

Akiyama S, Imaizumi M, Sakamoto J, Ichimura I, Kondo T, Abe T: Basal cell carcinoma with lung metastasis.
Jpn J Surg 1985 May;15(3):215-20

Akiyama S, Seth P, Pirker R, FitzGerald D, Gottesman MM, Pastan I: Potentiation of cytotoxic activity of immunotoxins on cultured human cells. Cancer Res 1985 Mar;45(3):1005-7

Akiyama S, Fojo A, Hanover JA, Pastan I, Gottesman MM: Isolation and genetic characterization of human KB cell lines resistant to multiple drugs.
Somatic Cell Mol Genet 1985 Mar;11(2):117-26

Akiyama S: [The effect of calcium antagonists on intracellular transport of epidermal growth factor and the conjugate of epidermal growth factor with pseudomonas exotoxin] Gan To Kagaku Ryoho 1985 Mar;12(3 Pt 2):660-8 (Eng. Abstr.) **(Jpn)**

Akiyama S see **Akaza K**
Akiyama S see **Fojo A**
Akiyama S see **Ichikashi H**
Akiyama S see **Nakagawa M**
Akiyama S see **Richert N**
Akiyama S see **Suzuki H**
Akiyama S see **Tomita K**
Akiyama S see **Yamaguchi T**

Akiyama SK, Yamada KM: Comparisons of evolutionarily distinct fibronectins: evidence for the origin of plasma and fibroblast cellular fibronectins from a single gene.
J Cell Biochem 1985;27(2):97-107

Akiyama SK, Yamada KM: Synthetic peptides competitively inhibit both direct binding to fibroblasts and functional biological assays for the purified cell-binding domain of fibronectin. J Biol Chem 1985 Sep 5;260(19):10402-5

Akiyama SK, Yamada KM: The interaction of plasma fibronectin with fibroblastic cells in suspension.
J Biol Chem 1985 Apr 10;260(7):4492-500

Akiyama T, Kadooka T, Ogawara H: Purification of the epidermal growth factor receptor by tyrosine-Sepharose affinity chromatography.
Biochem Biophys Res Commun 1985 Aug 30;131(1):442-8

Akiyama T, Yamada Y, Ogawara H, Richert N, Pastan I, Yamamoto T, Kasuga M: Site-specific antibodies to the erbB oncogene product immunoprecipitate epidermal growth factor receptor. Biochem Biophys Res Commun 1984 Sep 17;123(2):797-802

Akiyama T: [A study of glomerular C3b-receptor: the physicochemical characteristics and the changes in glomerulonephritis] Nippon Jinzo Gakkai Shi 1984 Jun; 26(6):805-22 (Eng. Abstr.) **(Jpn)**

Akiyama T, Koizumi K, Ogawara H: Appearance of 170,000 dalton phosphoprotein in rat cells transformed by the adenovirus E1A gene. Med Biol 1984;62(5):295-8

Akiyama T see **Faillace RT**
Akiyama T see **Hori H**
Akiyama T see **Irimajiri K**
Akiyama T see **Jelinek-Kelly S**
Akiyama T see **Kadowaki T**
Akiyama T see **Kanda H**
Akiyama T see **Katsoka K**
Akiyama T see **Koga M**
Akiyama T see **Konishi K**
Akiyama T see **Kunikata S**
Akiyama T see **Kurita T**
Akiyama T see **Matsuura T**
Akiyama T see **Nishikawa M**
Akiyama T see **Ogawara H**
Akiyama T see **Ohnishi A**
Akiyama T see **Tanaka I**
Akiyama T see **Tsujihashi H**
Akiyama T see **Uchino K**
Akiyama T see **Yachiku S**

Akiyama Y, Zicht R, Ferrone S, Bonnard GD, Herberman RB: Effect of monoclonal antibodies (MoAb) to class I and class II HLA antigens on lectin- and MoAb OKT3-induced lymphocyte proliferation. Cell Immunol 1985 Apr 1;91(2):477-91

Akiyama Y, Yui N, Kinoshita F, Koakutsu M, Ito I: [Measurement of a radioactive quantity in a human body--mensuration of a faintly distributed radioactive quantity over the whole body] Kaku Igaku 1985 Feb; 22(2):225-8 (Eng. Abstr.) **(Jpn)**

Akiyama Y, Lubeck MD, Steplewski Z, Koprowski H: Induction of mouse IgG2a- and IgG3-dependent cellular cytotoxicity in human monocytic cells (U937) by immune interferon. Cancer Res 1984 Nov;44(11):5127-31

Akiyama Y, Eda S, Kato K, Tanaka H: Structural studies of the O-antigen of the lipopolysaccharide from an avirulent strain (M4S) of Pseudomonas solanacearum.
Carbohydr Res 1984 Oct 15;133(2):289-96

Akiyama Y, Stevenson GW, Schlick E, Matsushima K, Miller PJ, Stevenson HC: Differential ability of human blood monocyte subsets to release various cytokines.
J Leukocyte Biol 1985 May;37(5):519-30

Akiyama Y see **Mizugaki M**
Akiyama Y see **Shirai M**
Akiyama Y see **Stevenson HC**
Akiyama Y see **Yui N**
Akiyoshi D see **Nester EW**

Akiyoshi DE, Regier DA, Jen G, Gordon MP: Cloning and nucleotide sequence of the tzs gene from Agrobacterium tumefaciens strain T37. Nucleic Acids Res 1985 Apr 25; 13(8):2773-88

Akiyoshi DE, Klee H, Amasino RM, Nester EW, Gordon MP: T-DNA of Agrobacterium tumefaciens encodes an enzyme of cytokinin biosynthesis. Proc Natl Acad Sci USA 1984 Oct;81(19):5994-8

Akiyoshi H see **Matsumura M**

Akiyoshi M, Nakada H, Akashi O, Waki Y, Hara T, Harada S, Deguchi T: [Evaluation of ototoxic effect of micronomicin by intravenous drip infusion]

Jpn J Antibiot 1985 Feb;38(2):203–11 (Eng. Abstr.) (Jpn)

Akiyoshi R, Murata I, Kin K, Sakamoto S, Hida K, Kikuchi Y, Kanda M: [A case of sideroblastic anemia terminating in TdT-positive acute lymphoblastic leukemia] Rinsho Ketsueki 1984 Oct;25(10):1641–5 (Eng. Abstr.) (Jpn)

Akiyoshi T, Koba F, Miyazaki S, Arinaga S, Wada T, Tsuji H: Immunodepression after surgery: impaired production of interleukin 2. Jpn J Surg 1984 Sep;14(5):384–6

Akiyoshi T, Koba F, Arinaga S, Miyazaki S, Wada T, Tsuji H: Impaired production of interleukin-2 after surgery. Clin Exp Immunol 1985 Jan;59(1):45–9

Akiyoshi T see Arinaga S

Akiyoshi T see Takai S

Akiyoshi T see Uchida K

Akizuki S, Downey JM: [Retrograde blood flow] Kokyu To Junkan 1985 Feb;33(2):135–43 (63 ref.) (Jpn)

Akizuki S, Matsui T: Entrapment neuropathy caused by tophaceous gout. J Hand Surg [Br] 1984 Oct;9(3):331–2

Akizuki S: [Simple technique for coronary occlusion in a closed-chest dog] Kokyu To Junkan 1984 Sep;32(9):921–4 (Jpn)

Akizuki S see Agarwal JB

Akizuki S see Lee J

Akizuki S see Weintraub WS

Akizuki S see Yoshida S

el-Akkad N see el-Mougi M

Akkaş N: Biomechanics of virus-to-cell and cell-to-cell fusion. J Biomed Eng 1984 Oct;6(4):257–64

Akker LV see Kheifets SN

Akkerman JW, Driver HA, Dangelmaier CA, Holmsen H: Alterations in 32P-labelled intermediates during flux activation of human platelet glycolysis. Biochim Biophys Acta 1984 Nov 28;802(2):221–8

Akkerman JW see Kloprogge E

Akkerman JW see Verhoeven AJ

Akkermans AD see Lie TA

Akkermans J see Parsons J

Akkermans JP: Insluitlichaampjes hepatitis bij 'jonge' duiven. Tijdschr Diergeneeskd 1985 Jul 1;110(13):537 (Dut)

Akkermans JP see Pekelder JJ

Akkermans JP see Richardus JH

Akkermans LM see Breedijk M

Akkermans LM see Renooij W

Akkermans LM see Smout AJ

Akkermans LM see Wittebol P

Akkina RK see Nayak DP

Akl BF, Pett SB Jr, Wernly JA, Berman W Jr, Dillon T: Unusual complication of direct left atrial pressure monitoring line. J Thorac Cardiovasc Surg 1984 Dec; 88(6):1033–5

Akl BF, Pett SB Jr, Wernly JA: Use of a sagittal oscillating saw for repeat sternotomy: a safer and simpler technique. Ann Thorac Surg 1984 Dec;38(6):646–7

Akl BF: Ascending–distal aorta bypass [letter] Ann Thorac Surg 1985 Feb;39(2):196

Akl BF see Palmer DL

Akl K, Milder JE: Ketoconazole treatment of Candida peritonitis during continuous peritoneal dialysis. Pediatr Infect Dis 1984 Sep–Oct;3(5):487

Akli J see Berardi JC

Aklonis CA see Singh PD

Akmal M, Massry SG, Goldstein DA, Fanti P, Weisz A, DeFronzo RA: Role of parathyroid hormone in the glucose intolerance of chronic renal failure. J Clin Invest 1985 Mar; 75(3):1037–44

Akman D see Aristimuno GG

Akman M see Alaçam R

Akman S see Chlebowski RT

Akman SA, Ross DD, Joneckis CC, Fox BM, Bachur NR: Deoxyguanosine enhancement of cytarabine nucleotide accumulation in human leukemia cells. Cancer Treat Rep 1985 Jul–Aug;69(7–8):851–7

Akman SA, Kusu F, Takamura K, Chlebowski R, Block J: Differential pulse polarographic determination of plasma menadione. Anal Biochem 1984 Sep;141(2):488–93

Akman SA, Block JB: Neurologic complications of systemic cancer. Primary Care 1984 Dec;11(4):597–623

Akman SA see Chlebowski RT

Akman SR see Egorin MJ

Akmin-Bendig J see Szawlowski K

Akmolaev DS see Khodiev EM

Akner G, Rössner S: Intramuscular ceruletide does not affect food intake in obese and non-obese human subjects. Appetite 1985 Mar;6(1):21–4

Ako TI, Follett EA, Dewar RD, Cossar JH, Reid D: Surveillance of hepatitis B virus infection in Scotland, 1973–1982. J Hyg (Lond) 1984 Oct:93(2):233–6

Akobdzhanian MA, Lipets VIa: Strukturnye osobennosti patologicheski izmenennoĭ matki pri lechenii polovymi steroidami. Akush Ginekol (Mosk) 1985 Feb;(2):31–4 (Eng. Abstr.) (Rus)

Akoev GN, Andrianov IuN, Sherman NO: Vliianie gamma-aminomaslianoĭ kisloty, taurina i katekholaminov na sinapticheskie protsessy ampul Lorentsini chermomorskikh skatov. Fiziol Zh SSSR 1985 Apr; 71(4):466–71 (Eng. Abstr.) (Rus)

Akoev GN, Adibekova DU, Andrianov IuN, Kokin GS, Pokrovskaia AI: Regeneratsiia nervov u krolika pri ispol'zovanii razlichnykh vidov mikrokhirurgicheskogo nervnogo shva. Patol Fiziol Eksp Ter 1985 May–Jun; (3):74–7 (Eng. Abstr.) (Rus)

Akoev GN, Andrianov IuN, Sherman NO: Vliianie ionov kaliia na élektricheskuiu aktivnost' ampul Lorentsini skatov. Neirofiziologiia 1984;16(4):493–7 (Eng. Abstr.) (Rus)

Akoev GN, Maraveiko VM: Physiological properties of lateral line receptors of the lamprey. Neurosci Lett 1984 Aug 24; 49(1–2):171–3

Akoev IG, Karanova MV, Kuznetsov VI, Kolomytkin OV: Delstvie SVCh polia na GAMKergicheskie i atsetilkholinergicheskie sistemy sinapticheskoĭ peredachi. Radiobiologiia 1985 May–Jun;25(3):426–8 (Eng. Abstr.) (Rus)

Akoev IG, Tiazhelov VV, Kolomytkin OV, Alekseev SI, Grigor'ev PA: Issledovanie mekhanizma delstviia mikrovoln na model'nye membrannye sistemy. Izv Akad Nauk SSSR [Biol] 1985 Jan–Feb;(1):41–52 (Eng. Abstr.) (Rus)

Akoev IG see Fomenko BS

Akoev IG see Shnyrov VL

Akoğlu E, Akoğlu T, Erken E: Colchicine in systemic amyloidosis [letter] Ann Rheum Dis 1984 Dec;43(6):857

Akoğlu T, Ozdoğu H, Erdoğan R, Ozer FL: Erythrocyte membrane ATPase activity of G6PD-deficient individuals and the effect of primaquine metabolite(s) on membrane ATPase enzymes. J Trop Med Hyg 1984 Oct;87(5):219–24

Akoğlu T see Akoğlu E

Akojie FO see Folayan JO

Akoka C see Guillausseau PJ

Akol GW see Masake RA

Akolkar PN, Advani SH, Gothoskar BP: Cyclic AMP metabolism in peripheral blood lymphocytes from patients with Hodgkin's disease. Eur J Cancer Clin Oncol 1984 Nov;20(11):1389–92

Akood MA see Carlin JM

Akopian AM see Kiselev AI

Akopian EV see Pakhomova AS

Akopian LG see Karapetian ET

Akopian LP see Nersisian VM

Akopian LS see Kantariia VA

Akopian RG see Miatsakanov ST

Akopian RG see Pogosov VS

Akopian GKh, Dzhafarov AI, Dagkesamanskaia DN: Temnovaia adaptatsiia fotoretseptorov izolirovannoĭ setchatki liagushki v usloviiakh indutsirovannogo lipopereokisleniia. Biull Eksp Biol Med 1985 Jun; 99(6):665–7 (Eng. Abstr.) (Rus)

Akopian ZhI see Kocharian ShM

Akopian ZhI see Zakharian RA

Akopiantz P see Lowe NJ

Akopov EM, Postolov PM, Kharnas SS: Rezektsiia zheludka s primeneniem kompleksa novykh sshivaiushchikh apparatov i novogo sposoba sshivaniia zheludka s kishkoĭ. Khirurgiia (Mosk) 1984 Sep;(9):123–8 (Rus)

Akopov EM see Postolov PM

Akopov EM see Shaposhnikov IuG

Akopov SE see Gabrielian ES

Akopov SE see Sotskiĭ OP

Akopov VI, Boldyreva OV: Issledovanie otpechatkov piaten spermy na klelkoĭ plenke. Sud Med Ekspert 1985 Jan–Mar; 28(1):46–7 (Rus)

Akopov IuS see Osepian IA

Akopova II see Unanov SS

Akopyan AR, Chemeris NK, Iljin VI: Neurotransmitter-induced modulation of neuronal Ca current is not mediated by intracellular Ca2+ or cAMP. Brain Res 1985 Feb 4;326(1):145–8

Akopyan NS, Baklavadzhyan OG, Karapetyan MA: Effects of acute hypoxia on the EEG and impulse activity of the neurons of various brain structures in rats. Neurosci Behav Physiol 1984 Sep–Oct;14(5):405–11

Akopyan T see Oganisyan A

Akoun G see Carette MF

Akoun G see Herman DP

Akoun G see Mayaud C

Akoun GM, Milleron BJ, Mayaud CM: Diagnosis by bronchoalveolar lavage of cause of pulmonary infiltrates in haematological malignancies [letter] Br Med J [Clin Res] 1985 May 25;290(6481):1589–90

Akoun GM, Gauthier-Rahman S: Amiodarone pneumonitis: three further cases with a review of published reports [letter] Thorax 1984 Oct;39(10):800

Akoun GM, Scarna HM, Milleron BJ, Bénichou MP, Herman DP: Serum neuron-specific enolase. A marker for disease extent and response to therapy for small-cell lung cancer. Chest 1985 Jan;87(1):39–43

Akoun GM, Mayaud CM, Milleron BJ: Acute necrotizing pneumonitis and hyperglycemia after amiodarone therapy [letter] Am J Med 1985 Apr;78(4):A60, A68, A78

Akoure-Davain C see Balde I

Akovbiantz A, Wehrli H: Palliative Chirurgie bei Tumoren des Gastrointestinaltraktes. Ther Umsch 1984 Sep; 41(9):634–9 (27 ref.) (Eng. Abstr.) (Ger)

Akovbiantz A, Akert F: Platz der Chirurgie bei enterokutanen Fisteln. Schweiz Rundsch Med Prax 1984 Nov 20; 73(47):1465–9 (Eng. Abstr.) (Ger)

Akpan EP: The developing profession of radiography and the ISRRT. Radiography 1984 Sep–Oct;50(593):200–3

Akperov TR see Dzhavad-zade MD

Akpolat T see Dündar-Kaldirimci SV

Akpom CA see Honicky RE

Akporiaye ET, Stewart S, Stewart CC: Cultivation of murine bone marrow macrophages in sponges: a method that permits recovery of viable cultured cells. J Immunol Methods 1984 Dec 14;75(1):149–58

Akporiaye ET see Baca OG

Akporiaye ET see Walker EB

Akram DS see Ahmed S

Akramov AR, Kalinkovich AG, Pinegin BV: Chuvstvitel'nost' protsessa formirovaniia antigenindutsirovannykh B-supressorov k ingibitoram sinteza DNK. Zh Mikrobiol Epidemiol Immunobiol 1985 Mar;(3):82–6 (Eng. Abstr.) (Rus)

Akre TB see Declume C

Akremi B see Vogt DW

Akrigg A, Wilkinson GW, Oram JD: The structure of the major immediate early gene of human cytomegalovirus strain AD169. Virus Res 1985 Mar;2(2):107–21

Akrigg A see Wilkinson GW

Akriotis V, Biggar WD: The effects of hypothermia on neutrophil function in vitro. J Leukocyte Biol 1985 Jan; 37(1):51–61

Akrivos F, Blais MJ, Hoffelt J, Berthon G: An assessment of the physiological significance of cimetidine interactions with copper and zinc in biofluids as based on the computer-simulated distribution of the involved complexes at therapeutic levels of the drug. Agents Actions 1984 Dec; 15(5–6):649–59

Akroyd J, Barton B, Lund P, Maynard Smith S, Sultana K, Symonds N: Mapping and properties of the gam and sot genes of phage mu: their possible roles in recombination. Cold Spring Harbor Symp Quant Biol 1984;49:261–6

Aksamit RR see Backlund PS Jr

Aksamit TR see Loeb JM

Aksel S, Diamond EJ, Hazelton J, Wiebe RH, Abee CR: Progesterone as a predictor of cyclicity in Bolivian squirrel monkeys during the breeding season. Lab Anim Sci 1985 Feb;35(1):54–7

Aksel S see Saracoglu OF

Aksel'rod GB, Sterkhova TI, Gagarina AP, Stakhanov AN, Sapranov BN: Avtomatizirovannaia sistema obrabotki rezul'tatov fliurografii. Sov Med 1984;(9):69–72 (Rus)

Akselrod S see Adam DR

Akselrod S see Gordon D

Akselrod S see Govrin O

Akselsson KR see Forslind B

Aksenfel'd RG see Dormidontov EN

Aksenov AO see Zakharov VD

Aksenov OA see Ivanova VV

Aksenov OA see Kogan IL

Aksenov VV, Barboiin VV, Ignat'ev IuT, Rozhkov NF: Ustroĭstvo dlia podografii. Med Tekh 1984 Jul–Aug; (4):33–6 (Eng. Abstr.) (Rus)

Aksenov VV, Tazetdinov IG: K voprosu otsenki sostoianiia khrono- i inotropnoĭ funktsii serdtsa pri razlichnykh stepeniakh fizicheskoĭ trenirovannosti organizma. Fiziol Cheloveka 1985 Jan–Feb;11(1):96–101 (Rus)

Aksenov MIu see Kapitanov AB

Aksenov VIa see Grechko VE

Aksenova EI see Smirnov BA

Aksenova GA see Popov VG

Aksenova IL: O nekotorykh osobennostiakh kartiny bolezni u bol'nykh s porazheniem spinnogo mozga. Zh Nevropatol Psikhiatr 1985;85(4):508–13 (Eng. Abstr.) (Rus)

Aksenova MB see Kliushnik TP

Aksenova MV see Kliushnik TP

Aksenova NN, Golosova IuV, Fel' VIa: Vliianie preparatov ékzogennoĭ RNK na protivoopukholevuiu aktivnost' splenotsitov myshei C3HA. Tsitologiia 1984 Jun; 26(6):729–34 (Eng. Abstr.) (Rus)

Aksenova TA, Mironova LL, Grachev VP, Selimov MA, Preobrazhenskaia NK: Kul'tivirovanie virusa beshenstva v linii perevivaemykh kletok pochki zelenoĭ martyshki 4647. Vopr Virusol 1985 Mar–Apr;30(2):180–2 (Eng. Abstr.) (Rus)

Aksenovich IV see Tsiv'ian IaL

Aksenovich TI see Polishchuk AM

Aksent'eva MS see Budovskiĭ EI

Aksianova EA: Fiziologo-gigienicheskaia otsenka rezhima obucheniia podrostkov v uchebno-proizvodstvennom kombinate. Gig Sanit 1985 Mar;(3):32–4 (Eng. Abstr.) (Rus)

Aksilenko ND see Savina RV

Akşit F, Sabuncu I, Gülmezoğlu E: Alopecia areatali hastalarda serumda indirekt immunofluoresan yöntemle antikorlarin saptanmasi. Mikrobiyol Bul 1985 Jul; 19(3):133–8 (Eng. Abstr.) (Tur)

Aksiuk MA see Bobkov VV

Aksiuk MA see Zaretskiĭ VV

Aksiutina LP see Kuzina LN

Aksnes A: Studies on the in vivo utilisation and the in vitro enzymatic reduction of methionine sulphoxide in rats and rat tissues. Ann Nutr Metab 1984;28(5):288–96

Aksnes L see Markestad T

Aksoy M: Malignancies due to occupational exposure to benzene. Am J Ind Med 1985;7(5–6):395–402

Aksoy M: Benzene as a leukemogenic and carcinogenic agent. Am J Ind Med 1985;8(1):9–20

Aksoy M, Kutlar A, Efremov GD, Nikolov N, Petkov G, Reese AL, Harano T, Chen SS, Huisman TH: Haplotypes and levels of fetal hemoglobin and G gamma to A gamma ratios in Mediterranean patients with thalassaemia minor and major. Am J Hematol 1985 Sep;20(1):7–16

Aksoy M: Hemoglobinopathies in Turkey. Hemoglobin 1985;

9(2):209–16
Aksoy M, Kutlar A, Kutlar F, Dinçol G, Erdem S, Wilson JB, Huisman TH: Hb Beograd–beta zero thalassemia in a Turkish family from Yugoslavia. Hemoglobin 1984; 8(4):417–21
Aksoy M, Erdem S, Bakioğlu I, Dincol G: Endometrial cancer due to busulfan therapy. Report of two cases. J Cancer Res Clin Oncol 1984;108(3):362–3
Aksoy M, Erdem S, Dinçol G, Bakioğlu I, Kutlar A: Aplastic anemia due to chemicals and drugs: a study of 108 patients. Sex Transm Dis 1984 Oct–Dec;11(4 Suppl):347–50
Aksoy M see **Dincol G**
Aksoy Y see **Taylor A**
Aksoycan N: Türkiye'de 1984 yili sonuna kadar tesbit edilen Salmonella serotipleri. Mikrobiyol Bul 1985 Jul; 19(3):168–70 (Eng. Abstr.) **(Tur)**
Aksoycan N see **Sözen T**
Aksoycan N see **Tekbaş A**
Aksöz N: Halofilik bakteriler. Mikrobiyol Bul 1985 Jul; 19(3):161–7 **(Tur)**
Akstein E see **Sack J**
Akster HA: Morphometry of muscle fibre types in the carp (Cyprinus carpio L.). Relationships between structural and contractile characteristics. Cell Tissue Res 1985; 241(1):193–201
Aktseva IN, Gulyĭ VIa, Likhtenshtein IE, Maliuk VI, Bugaenko VV: Primenenie suktsinata natriia u bol'nykh, perenesennikh infarkt miokarda. Vrach Delo 1985 Jun; (6):6–8 (Eng. Abstr.) **(Rus)**
Aktipis S see **Kriebardis T**
Aktories K, Schultz G, Jakobs KH: Role of hormone-sensitive GTPases in adenylate cylase regulation. Adv Exp Med Biol 1984;175:31–45 (50 ref.)
Aktories K, Jakobs KH: Ni-mediated inhibition of human platelet adenylate cyclase by thrombin. Eur J Biochem 1984 Dec 3;145(2):333–8
Aktories K, Jakobs KH, Rohbel I.: Further contributions to an improved pertussis vaccine: I. Molecular mechanisms of pertussis toxin. Behring Inst Mitt 1984 Nov;(76):106–9
Aktories K see **Jakobs KH**
Aktories K see **Rohbel L**
Aktories K see **Wüster M**
Akuamoa-Boateng E, Cesteleyn L, Machtens E, Hartmann K: De primaire operatieve behandeling van frontobasale traumata. Acta Stomatol Belg 1984 Nov;81(3):227–39 (Eng. Abstr.) **(Dut)**
Akuamoa-Boateng E see **Cesteleyn L**
Akuamoa-Boateng E see **Vajda L**
Akue BA see **Diakhate L**
Akuffo-Adu H see **Curtis J**
Akulich TI see **Gerasimovich GI**
Akulicheva AI see **Shcherba BV**
Akulov KI, Korolev AA, Koren'kov VN, Shlepaina TG, Makarenko ZP: Gigienicheskie voprosy razrabotki i sovershenstvovaniia tekhnologicheskoĭ skhemy ochistki gorodskikh stochnykh vod dlia tseleĭ promyshlennogo vodosnabzheniia. Gig Sanit 1985 Feb;(2):9–12 (Eng. Abstr.) **(Rus)**
Akulova FD see **Savel'eva LA**
Akuma M see **Oba S**
Akune H see **Yoshioka H**
Akuoli KB see **Saladian OB**
Akura Y see **Beika T**
Akusjärvi G, Aleström P, Pettersson M, Lager M, Jörnvall H, Pettersson U: The gene for the adenovirus 2 hexon polypeptide. J Biol Chem 1984 Nov 25;259(22):13976–9
Akusjärvi G see **Aleström P**
Akusjärvi G see **Signäs C**
Akusjärvi G see **Svensson C**
Akusu MO, Egbunike GN: Fertility of the West African dwarf goat in its native environment following prostaglandin F2-alpha induced estrus. Vet Q 1984 Jul; 6(3):173–6
Akutagawa E see **Konishi M**
Akutsu H see **Lee SJ**
Akutsu H see **Shindo H**
Akutsu H see **Shirakawa M**
Akutsu H see **Takada Y**
Akutsu M see **Uchijima Y**
Akutsu T: [Heart replacement] Nippon Rinsho 1985 May; 43(5):1041–6 **(Jpn)**
Akutsu T see **Arabia M**
Akutsu T see **Taenaka Y**
Akutsu T see **Takano H**
Akutsu Y see **Maeda K**
Akutsu Y see **Sugai K**
Akuzawa K, Wakabayashi K: A serum-free culture of the neurons in the septal, preoptic, and hypothalamic region. Effects of triiodothyronine and estradiol. Endocrinol Jpn 1985 Feb;32(1):163–73
Akuzawa T see **Matsui H**
Akuzawa Y see **Kurashige S**
Akwari OE see **Silverman PM**
Akyon MG, Arslan G: An eye complication due to soda lime. Middle East J Anaesthesiol 1983 Oct;7(3):227–8
Akyshbaeva KS see **Delektorskiĭ VV**
Akyürekli O see **Ertekin C**
Akyurekli Y see **Dugani BV**
Akzhigitov GN, Morgunova MA, Veliev AA: Abdominal'nyĭ sindrom i khirurgicheskie oslozhneniia pri bolesni Shenleina-Genokha u detei. Sov Med 1985;(2):66–70 **(Rus)**
Akzhigitov GN, Petresiuk VS, Agirre Kh: Oslozhneniia udvoeniia organov pishchevareniia u detei. Vestn Khir 1984 Oct;133(10):98–100 (Eng. Abstr.) **(Rus)**
Al'-Nuri MA see **Egorov NS**
AL-Suleiman S see **Uduman SA**
Ala F see **Baniasadre M**
Ala F see **Britten A**
Ala FA see **Wells L**
Ala G see **Coutu GF**
Ala-Houhala I, Parviainen MT, Pasternack A: A comparison of three different methods of concentration of urinary proteins. Clin Chim Acta 1984 Oct 15;142(3):339–42
Ala-Houhala I see **Harmoinen A**
Ala-Houhala M: 25-Hydroxyvitamin D levels during breast-feeding with or without maternal or infantile supplementation of vitamin D. J Pediatr Gastroenterol Nutr 1985 Apr;4(2):220–6
Ala-Houhala M see **Parviainen MT**
Ala-Ketola L see **Haapanen A**
Ala-Mello S see **Erkkola R**
Alaba I see **Fando JL**
Alabaster O see **Chorba TL**
Alabaster O see **Kennedy KA**
Alabaster O see **Kessler CM**
Alabaster O see **Schnlof RS**
Alabaster VA, Solca AM: Lack of differential inhibition by nifedipine of pressor responses induced by alpha 1- and alpha 2-adrenoceptor agonists and by angiotensin II in anaesthetized cats. Clin Sci 1985;68 Suppl 10:73s–75s
Alabi GO see **Akintewe TA**
Alabouvette G, Bertholon M, Helfre G, Chatard JC, Geyssant A, Lacour JR: Effort maximal, fréquence cardiaque maximale et lactacidémie en électrocardiographie d'effort. Etude comparative. Arch Mal Coeur 1984 Nov; 77(12):1301–6 (Eng. Abstr.) **(Fre)**
Alabovskiĭ VV, Kobrin VI: Uchastie mitokhondriĭ v regulitatsii transmembrannogo toka Ca2+ vnutr' kletok miokarda. Usp Fiziol Nauk 1985 Jan–Mar;16(1):3–20 (185 ref.) **(Rus)**
Alabovskiĭ VV see **Kuzhman MI**
Alaçam R, Akman M: Tifo kuşkulu hastalarin serumlarinda klasik widal ve mikroaglütinasyon yöntemleri ile antikor aranmasi. Mikrobiyol Bul 1984 Jul;18(3):160–3 (Eng. Abstr.) **(Tur)**
Alachi GM see **DeFuria RR**
Alacoque B, Cloppet H, Dumontel C, Moulin G: Histological, immunofluorescent, and ultrastructural features of lymphogranuloma venereum: a case report. Br J Vener Dis 1984 Dec;60(6):390–5
Alacoque B see **Merlin S**
Aladerun SA see **Brambati B**
Aladetoyinbo A see **Osuntokun BO**
Aladjem M see **Bistritzer T**
Aladjem M see **Mor A**
Aladjem M see **Sirota L**
Aladzhova D see **Mikhailova V**
Aladzhova L see **Marinova M**
Alaev BA, Umanskiĭ KG, Samibaev MKh: Klinicheskaia kartina i techenie rasseiannogo skleroza u zhiteleĭ iugo-zapadnykh oblasteĭ Uzbekistana. Zh Nevropatol Psikhiatr 1985;85(2):210–4 (Eng. Abstr.) **(Rus)**
Alafuzoff I, Adolfsson R, Grundke-Iqbal I, Winblad B: Perivascular deposits of serum proteins in cerebral cortex in vascular dementia. Acta Neuropathol (Berl) 1985; 66(4):292–98
Alafuzoff I see **Osterlind PO**
Alafuzoff I see **Perdahl E**
Alagappan R see **Durairaj V**
Alagaratnam TT see **Chan KW**
Alagaratnam W see **Williams RM**
Alagesan R see **Lakshmikanthan C**
Alaghband-Zadeh J see **Carter GD**
Alaghband-Zadeh J see **Prentice MG**
Alagia DP see **Spratt JS**
Alagia I see **Abbate GF**
Alagille D: Vertical transmission of HBV hepatitis to fetuses and infants: current advances in prevention [editorial] J Pediatr Gastroenterol Nutr 1983 Aug;4(4):515–7
Alagille D: Hepatic encephalopathy after portacaval shunt [letter] J Pediatr 1985 Sep;107(3):485–6
Alagille D, Buts, Cadranel, Dachy, Desmyter, Dones B, Geubel, Thiry L, Toussaint C: Table ronde—discussion multidisciplinaire. Rev Med Liege 1984 Oct 15; 39(20):722–40 **(Fre)**
Alagille D: Les hépatites en périnatologie et en pédiatrie. Prévention et vaccination. Rev Med Liege 1984 Oct 15; 39(20):709–21 **(Fre)**
Alagille D see **Alvarez F**
Alagille D see **Bernard O**
Alagille D see **Codoñer Franch PC**
Alagille D see **Maggiore G**
Alagille D see **Nebbia G**
Alagille D see **Schweisguth O**
Alagna G see **Lazzaroni F**
Alagna S see **Massala A**
Alagna SW, Reddy DM: Predictors of proficient technique and successful lesion detection in breast self-examination. Health Psychol 1984;3(2):113–27
Alagna SW see **Hamilton JA**
Alagna SW see **Lake CR**
Alagna SW see **Moriarty KM**
Alagöl F see **Ozkan S**
Alahuhta SM see **Heikkinen JE**
Alailima P, Mohideen F: Health sector expenditure flows in Sri Lanka. World Health Stat Q 1984;37(4):403–20 **(Eng, Fre)**
Alaily A see **Wright EP**
Alaimo A see **Cascone A**
Alaimo E see **Periti P**
Alaimo-Beuret D, Matus A: Changes in the cytoplasmic distribution of microtubule-associated protein 2 during the differentiation of cultured cerebellar granule cells. Neuroscience 1985 Apr;14(4):1103–15
Alaimo-Beuret D see **Huber G**
Alain J, Forest JC: Adaptation of the Syva EMIT-cad digoxin enzyme immunoassay technique on the Instrumentation Laboratory Multistat-III microcentrifugal analyzer. Ther Drug Monit 1984;6(4):489–92
Alain JL see **Robert M**
Alain N see **Csiics M**
Alain R see **Descôteaux JP**
Alais J see **Gool HC**
Alajmo E, Polli G, Salimbeni C: Reconstructive laryngectomy. J Laryngol Otol 1985 May;99(5):463–70
Alajmo E, Fini-Storchi O, Agostini V, Polli G: Conservation surgery for cancer of the larynx in the elderly. Laryngoscope 1985 Feb;95(2):203–5
Alajmo E: Sulla reale utilitá della biopsia intraoperatoria al congelatore nella patologia parotidea. Acta Otorhinolaryngol Ital 1984 Jul–Aug;4(4):469–74 (Eng. Abstr.) **(Ita)**
Alajmo E see **Bosatra A**
Alajmo E see **Salimbeni C**
Alajmo F, Vaccari M: Polypropylene suture fracture [letter] Ann Thorac Surg 1985 Apr;39(4):400
Alajmo F see **Perna AM**
Alakhov IuB, Bundule MA, Bundulis IuP, Vinokurov LM, Kozlov VP: Pervichnaia struktura faktora élongatsii G iz Escherichia coli. VI. Struktura peptidov bromtsianovogo rasshchepleniia molekuly G-faktora. Bioorg Khim 1983 Mar;9(3):304–14 (Eng. Abstr.) **(Rus)**
Alakhov IuB, Vinokurov LM, Dovgas NV, Motuz LP: Pervichnaia struktura faktora élongatsii G iz Escherichia coli. V. Aminokislotnaia posledovatel'nost' C-kontsevogo domena. Bioorg Khim 1983 Mar;9(3):293–303 (Eng. Abstr.) **(Rus)**
Alakhov IuB, Bundule MA, Bundulis IuP, Vinokurov LM, Kozlov VP: Pervichnaia struktura faktora élongatsii G iz Escherichia coli. VIII. Issledovanie struktury peptidov tripticheskogo gidroliza, vkhodiashchikh v sostav fragmenta T4 ogranichennogo tripsinolizata G-faktora. Bioorg Khim 1983 Mar;9(3):330–42 (Eng. Abstr.) **(Rus)**
Alakhov IuB, Bundule MA, Bundulis IuP, Vinokurov LM, Kozlov VP: Pervichnaia struktura faktora élongatsii G iz Escherichia coli. VII. Issledovanie peptidov, poluchennykh pri gidrolize fragmenta T4 glutaminovoĭ proteinazoĭ Staphylococcus aureus. Bioorg Khim 1983 Mar;9(3):315–29 (Eng. Abstr.) **(Rus)**
Alakhov IuB see **Ovchinnikov IuA**
Alakhov VIu, Severin ES, Vinokurov LM, Dudkin SM: Pervichnaia struktura kal'modulina iz mozga cheloveka. Bioorg Khim 1983 Jan;9(1):123–6 (Eng. Abstr.) **(Rus)**
Alakija W see **Ogbeide O**
Alakuijala P see **Knuuttila M**
Alalouf P see **Gehanno P**
Alam A: Red cell membrane cholesterol levels and their effects on transbilayer phospholipid asymmetry. Indian J Biochem Biophys 1985 Feb;22(1):38–42
Alam A see **Rao PM**
Alam AN, Chowdhury AA, Kabir IA, Sarker SA, Rahaman MM: Association of pneumonia with undernutrition and shigellosis. Indian Pediatr 1984 Aug;21(8):609–13
Alam AS see **Lee YC**
Alam AS see **Wagenknecht DM**
Alam BS see **Alam SQ**
Alam F, Soloway AH, McGuire JE, Barth RF, Carey WE, Adams D: Dicesium N-succinimidyl 3-(undecahydro-closo-dodecaboranyldithio)propionate, a novel heterobifunctional boronating agent. J Med Chem 1985 Apr;28(4):522–5
Alam K see **Sanyal SC**
Alam M, Claviez M, Oesterhelt D, Kessel M: Flagella and motility behaviour of square bacteria. EMBO J 1984 Dec 1;3(12):2899–903
Alam M see **Magilligan DJ Jr**
Alam M see **Sanduja R**
Alam R, Rozniecki J: A mononuclear cell-derived histamine releasing factor in asthmatic patients. II. Activity in vivo. Allergy 1985 Feb;40(2):124–9
Alam S: Mechanisms of myocardial ischemia—I. Basic principles. Middle East J Anaesthesiol 1984 Jun;7(5):305–12
Alam S see **Hannun YA**
Alam S see **Malouf J**
Alam SM, Mitra SK, Vajpeyi GN, Chandra R, Srivastava DR, Sikka KK, Govil MK: Prognostic evaluation of CSF lactic acid in cases of meningitis. J Indian Med Assoc 1984 Aug; 82(8):269–71
Alam SQ, Alam BS: Pulmonary lipid peroxides and fatty acids of rats fed different lipids and exposed to oxygen at hyperbaric pressure. Lipids 1985 Apr;20(4):248–51
Alam SQ, Alam BS: Microsomal fatty acid desaturase activities in vitamin A-deficient rat liver. Biochim Biophys Acta 1985 Jan 9;833(1):175–7

Alam SQ, Alam BS, Banerji A: Incorporation of trans fatty acids into submandibular salivary gland lipids. Lipids 1985 Jan;20(1):16–23

Alam SZ see Elem B

Alam MSh: Techenie otomikozov v Respublike Bangladesh. Vestn Otorinolaringol 1985 May–Jun;(3):86–8 (Rus)

Alamán J see Baró AM

Alamanni F see Biglioli P

Alamanni F see Noya G

Alamares R see McCusker JJ

Alame M see Malbrel C

Alame Dion S see Legros M

Alameda GK, Evelhoch JL, Sudmeier JL, Birge RR: Characterization of the internal calcium(II) binding sites in dissolved insulin hexamer using europium(III) fluorescence. Biochemistry 1985 Mar 26;24(7):1757–62

Alamelu R see Ahamed B

Alami A see Balafrej A

Alami MM see Nikolaeva LF

Alamillo A see Múñoz JR

Alamo Salazar O see Jiménez Cossio JA

Alamo Salazar O see Sáez Martín L

El Alamy MA see Richards FO Jr

el Alamy NR see Bennani-Smirès C

Aland S see Reis K

Alanen A, Kormano M: Correlation of the echogenicity and structure of clotted blood. J Ultrasound Med 1985 Aug; 4(8):421–5

Alanen A: Serum IgE and smooth muscle antibodies in pre–eclampsia. Acta Obstet Gynecol Scand 1984; 63(7):581–2

Alanen A, Pira U, Lassila O, Roth J, Franklin RM: Mott cells are plasma cells defective in immunoglobulin secretion. Eur J Immunol 1985 Mar;15(3):235–42

Alanen K see Nurmi M

Alanen KA, Ekfors TO, Lipasti JA, Nurmi MJ: Renal oncocytoma: the incidence of 18 surgical and 12 autopsy cases. Histopathology 1984 Sep;8(5):731–7

Alanen M see Syvänen AC

Alanen P: Parametric versus nonparametric tests in caries studies based on DMF index. Proc Finn Dent Soc 1985; 81(1):6–10

Alanen P, Tiekso J: Effect of wartime conditions on dental health forty years later. Proc Finn Dent Soc 1984; 80(5–6):253–6

Alanen P see Kirveskari P

Alanen T see Orko R

Alanen YO: Skitsofrenian hoito. Duodecim 1984; 100(20):1329–38 (Fin)

Alani SM: Pattern–reversal visual evoked potentials in patients with hydrocephalus. J Neurosurg 1985 Feb; 62(2):234–7

Alani SM: Denervation in wasted hand muscles in a case of primary cerebellar ectopia without syringomyelia. J Neurol Neurosurg Psychiatry 1985 Jan;48(1):84–5

Alanis SE see Vega–Franco L

Alanís–Castillo R see Ovalle–Berumen F

Alanís–Chavarría F see Gómez–Gómez M

Alanko A: Variation of estrogen and progesterone receptor status in breast cancer. Ann Clin Res 1985;17(1):10–4

Alanko A, Heinonen E, Scheinin T, Tolppanen EM, Vihko R: Significance of estrogen and progesterone receptors, disease–free interval, and site of first metastasis on survival of breast cancer patients. Cancer 1985 Oct 1;56(7):1696–700

Alanko A, Heinonen E, Scheinin TM, Tolppanen EM, Vihko R: Oestrogen and progesterone receptors and disease–free interval in primary breast cancer. Br J Cancer 1984 Nov; 50(5):667–72

Alanko A, Makinen J, Scheinin TM, Tolppanen EM, Vihko R: Correlation of estrogen and progesterone receptors and histological grade in human primary breast cancer. Acta Pathol Microbiol Immunol Scand [A] 1984 Sep; 92(5):311–5

Alanko A see Heinonen E

Alanko K see Kostiala AI

Alanko M see Koppinen J

Alanko M see Laitinen J

Alano P see Dehò G

Alant E see Uys IC

Alánt O see Szécsény A

Alao JF, Majekodunmi AA: Changes in albumoid protein during cataract formation. Afr J Med Med Sci 1984 Sep–Dec;13(3–4):117–26

Alaoui A: Administration of protamine through left atrium [letter] J Thorac Cardiovasc Surg 1985 Jul;90(1):153–4

Alaoui A see Chaara A

Alaoui A see Guerbaoui M

Alaoui AM, Maazouzi W, Kobi F, Belhaj AS, Drissi KA, Margad B: Remplacement valvulaire. Critères du choix d'une prothèse en dehors de l'âge. Ann Cardiol Angeiol (Paris) 1985 Apr 15;34(4):186 (Fre)

Alaoui BA see Lods F

Alaoui I see Oukhouia B

Alaoui M see Lamhamedi A

Alaoui R see Biadi–Llah MC

Alaoui–Bouarraqui K see Kitschke B

el Alaoui Faris M, Belaidi H, Al Zemmouri K, Yahyaoui M, el Khalidy AF, Ouazzani R, Medejel A, Chkili T: Les formes neuro–psychiatriques des méningo–encéphalites tuberculeuses. Maroc Med 1985 Jun;7(2):580–96 (Eng. Abstr.) (Fre)

Alapieti T see Anttila S

Alapin–Rubillovitz S see Casper RF

Alarakhia N see Brandstetter RD

Alaranta H see Hyyppä MT

Alarcó B see Boada J

Alarcó R see Cabrera J

Alarco Hernández A, Meneses Fernández MM, Carrillo Pallarés A, Soriano Benítez de Lugo A, Gómez Rodríguez–Bethencourt MA, Alfonso Rodríguez JJ: Seguimiento de las anastomosis biliodigestivas con gammagrafía de vías biliares (Tc99m–HIDA). A propósito de 20 casos. Rev Esp Enferm Apar Dig 1985 Apr; 67(4):326–30 (Eng. Abstr.) (Spa)

Alarco Hernández A, Carrillo Pallarés A, Díaz Luis H, Pérez Palma J, de Bonnis Redondo A, Pérez Gómez J: Cirugía conservadora del bazo. A propósito de 6 casos. Rev Esp Enferm Apar Dig 1985 Jun;67(6):537–42 (Eng. Abstr.) (Spa)

Alarco Hernández A see Meneses Fernández MM

Alarco Hernández A see Soriano y Benítez de Lugo A

Alarcón B, Carrasco L: Nuevas corrientes en el diseño de agentes antivíricos. Microbiol Esp 1984 Jul–Dec; 37(3–4):99–119 (Spa)

Alarcon B, Bugany H, Carrasco L: pppA2'p5A' blocks vesicular stomatitis virus replication in intact cells. J Virol 1984 Oct;52(1):183–7

Alarcón B, Fresno M: Specific effect of anti–transferrin antibodies on natural killer cells directed against tumor cells. Evidence for the transferrin receptor being one of the target structures recognized by NK cells. J Immunol 1985 Feb;134(2):1286–91

Alarcón B, Local JC, Fernández–Sousa JM, Carrasco L: Screening for new compounds with antiherpes activity. Antiviral Res 1984 Oct;4(5):231–44

Alarcón B, González ME, Carrasco L: Antiherpesvirus action of atropine. Antimicrob Agents Chemother 1984 Nov; 26(5):702–6

Alarcón B see Alonso R

Alarcón B see Camarasa MJ

Alarcón C see Villegas A

Alarcón GS, Gotuzzo E, Bocanegra TS, Castañeda O, Calvo A, Carrillo C, Go RC, Acton RT, Barger BO: Familial studies in human brucellosis. Tissue Antigens 1985 Jul; 26(1):77–9

Alarcón GS, Koopman WJ, Acton RT, Barger BO: HLA–Bw35 and gold toxicity in rheumatoid arthritis [letter] Arthritis Rheum 1985 Feb;28(2):236–7

Alarcón GS, Koopman WJ, Schrohenloher RE: In vitro IgM and IgM rheumatoid factor production and response to remittive agents in rheumatoid arthritis [letter] Arthritis Rheum 1985 Mar;28(3):356–7

Alarcón GS see Castañeda OJ

Alarcón GS see Heck LW

Alarcón GS see Williams HJ

Alarcón J see Weldt E

Alarcón M see López I

Alarcón O see Steinsapir J

Alarcón OM see Cañada de Zunzunegui M

Alarcon RD, Walter–Ryan WG, Shaw L: Inappropriate admissions to psychiatric wards. South Med J 1985 Jul; 78(7):827–32

Alarcón RD, Franceschini JA: Hyperparathyroidism and paranoid psychosis. Case report and review of the literature. Br J Psychiatry 1984 Nov;145:477–86 (63 ref.)

Alarcón RD, Shirriff JR, Kern EE 3d: Euthyroid hyperthyroxinemia and rapid cycling affective disorder: case report. J Clin Psychiatry 1985 Feb;46(2):61–3

Alarcón de Noya B, Abreu G, Noya O: Pathological and parasitological aspects of the first autochthonous case of human paragonimiasis in Venezuela. Am J Trop Med Hyg 1985 Jul;34(4):761–5

Alarcón de Noya B, Noya O, Torres J, Botto C: A field study of paragonimiasis in Venezuela. Am J Trop Med Hyg 1985 Jul;34(4):766–9

Alarcón López A see de Teresa y Cobian E

Alarcón–Segovia D: Botticelli and arthritis [letter] Arthritis Rheum 1985 May;28(5):600

Alarcón–Segovia D: Erythromelalgia without thrombocythemia [letter] Ann Intern Med 1985 Sep; 103(3):473

Alarcón–Segovia D: Tophaceous gout as the emblem of a mid 19th century itinerant salesman in Paris [letter] J Rheumatol 1985 Apr;12(2):382

Alarcón–Segovia D, Martínez–Cordero E: Ankylosing spondylitis and rheumatoid arthritis in a patient with Paget's disease. Differential effects of indomethacin, D–penicillamine, or gold sodium thiomalate in the respective arthritides. Arch Intern Med 1985 Oct; 145(10):1915–7

Alarcón–Segovia D: Mixed connective tissue disease: some statements [editorial] Clin Rheumatol 1982 Jun;1(2):81–3

Alarcón–Segovia D: Symptomatic Sjögren's syndrome in mixed connective tissue disease. J Rheumatol 1984 Oct; 11(5):582–3

Alarcón–Segovia D: The pathogenesis of immune dysregulation in systemic lupus erythematosus. A troika. J Rheumatol 1984 Oct;11(5):588–90

Alarcón–Segovia D, Abud–Mendoza C: Parasitic rheumatism by Endolimax nana. Objections [letter] J Rheumatol 1985 Feb;12(1):184–5

Alarcón–Segovia D see Abud–Mendoza C

Alarcon–Segovia D see Alcocer–Varela J

Alarcón–Segovia D see Martínez–Palomo A

Alarcón–Segovia D see Palacios–Boix A

Alarcón–Segovia D see Treviño–García Manzo N

Alarcón Zurita C see Díaz Mediavilla J

Alard P see Wodak SJ

Alarie JP, Karol MH, Gauss WF: Psyllium—a gum, not a protein [letter] Chest 1985 Aug;88(2):313

Alarie JP see Gauss WF

Alarie P, Beltrami E: L'évaluation de la présence de lésions organiques dans des cas de dysfonction érectile masculine dirigés en thérapie sexuelle. Union Med Can 1984 Jun; 113(6):533–7 (Eng. Abstr.) (Fre)

Alarie Y: The toxicity of smoke from polymeric materials during thermal decomposition. Annu Rev Pharmacol Toxicol 1985;25:325–47 (50 ref.)

Alarie Y: Methodologies for estimating LD50: the moving average method [letter]. Toxicol Appl Pharmacol 1985 Sep 30;80(3):542–3

Alarie Y see Schaper M

Alarie Y see Weyel DA

Alarie Y see Wong KL

Alarie YC see Elkkikani MA

Alary J, Vergnes MF: Contrôle par chromatographie liquide à haute performance de médicaments renfermant de la caféine. Ann Pharm Fr 1984;42(3):249–55 (Eng. Abstr.) (Fre)

Alasandro M see Karlsson KE

Alasio L see Ménard S

Alastrue A see Gassull MA

Alatalo P see Berg CJ Jr

Alatas SZ: De la nécessité de l'enlèvement prophylactique des dents de sagesse. Rev Belge Med Dent 1984 Aug–Sep; 39(4):131–3 (Eng. Abstr.) (Fre)

Alatienne M see Kantelip JP

Alatli M see Erseven G

Alatorre–González MC see Pedraza–Chaverri J

Alatossava T, Jütte H, Kuhn A, Kellenberger E: Manipulation of intracellular magnesium content in polymyxin B nonapeptide–sensitized Escherichia coli by ionophore A23187. J Bacteriol 1985 Apr;162(1):413–9

Alaupovic P, Fernandes J: The serum apolipoprotein profile of patients with glucose–6–phosphatase deficiency. Pediatr Res 1985 Apr;19(4):380–4

Alaupovic P see Attman PO

Alaupovic P see Dashti N

Alaupovic P see Diliberti JH

Alaupovic P see Hollenbeck CB

Alaupovic P see Koren E

Alaupovic P see Wang CS

Alava I see García Frade LJ

Alava I see Navarro JL

Alavaikko M, Aine R, Rinne A, Järvinen M, Blanco G, Apaja–Sarkkinen M, Hopsu–Havu VK: Behaviour of dendritic reticulum cells possessing immunoreactive acid cysteine–proteinase inhibitor in human lymphoid secondary follicles and in follicular–centre cell lymphomas. Int J Cancer 1985 Mar 15;35(3):319–25

Alavaikko M see Blanco G

Alavaikko M see Pöllvänsalo M

Alavantic D, Searle AG: Effects of post–irradiation interval on translocation frequency in male mice. Mutat Res 1985 Jan–Feb;142(1–2):65–8

Alávez Martín E see Navarro Despaigne D

Alavi A see Bosley TM

Alavi A see Esterhai J

Alavi A see Kushner M

Alavi A see Leonard JC

Alavi A see Makler PT Jr

Alavi A see Noel AW

Alavi A see Reivich M

Alavi A see Velchik MG

Alavi A see Yudd AP

Alavi M, Moore S: Glycosaminoglycan composition and biosynthesis in the endothelium–covered neointima of de–endothelialized rabbit aorta. Exp Mol Pathol 1985 Jun; 42(3):389–400

Alavi M, Moore S: Measurement of 125I–LDL entry into ballooned rabbit aorta using average plasma value. Arteriosclerosis 1985 Jul–Aug;5(4):413

Alavi M see Day AJ

Alavi N, Lianos E, Van Liew JB, Mookerjee BK, Bentzel CJ: Peritoneal permeability in the rat: modulation by microfilament–active agents. Kidney Int 1985 Feb; 27(2):411–9

Alazia M see Laxenaire MC

Alazia M see Vervloet D

Alazraki N, Dries D, Lawrence P, Morton K, Datz F, Taylor A: Assessment of skin ulcer healing capability by technetium–99m phosphate angiogram and blood–pool images. J Nucl Med 1985 Jun;26(6):586–91

Alazraki N, Dries D, Datz F, Lawrence P, Greenberg E, Taylor A Jr: Value of a 24–hour image (four–phase bone scan) in assessing osteomyelitis in patients with peripheral vascular disease. J Nucl Med 1985 Jul;26(7):711–7

Alazraki N, Fierer J, Resnick D: Chronic osteomyelitis: monitoring by 99mTc phosphate and 67Ga citrate imaging. AJR 1985 Oct;145(4):767–71

Alazraki N see Lawrence PF

Alazraki N see Scott S

Alazraki NP see Datz FL

Alba A see Ince LP

Alba B see Chandler SH

Alba M see Domínech J
Alba-Díaz FD see Grünberg J
Alba Losada J see García Romero J
Alba Losada J see Gracia Romero J
Alba Maderuelo E see Abarca Campal J
Albach RA, Prachayasittikul V, Hecobeer GM: Isolation and characterization of RNA of Entamoeba histolytica. Mol Biochem Parasitol 1984 Jul;12(3):261–72
Albach RA see Kiehlbauch JA
Albain KS, True LD, Golomb HM, Hoffman PC, Little AG: Large cell carcinoma of the lung. Ultrastructural differentiation and clinicopathologic correlations. Cancer 1985 Oct 1;56(7):1618–23
Albala A see Ursell PC
Albala AA see Haskett RF
Albala AA see Zis AP
Albala BJ see Moshé SL
Albala BJ see Okada R
Albala C see Vío del Río F
Albala MM, Meissner GF, Wachtel TJ, Fagan M: Case report: Rhode Island Hospital [clinical conference] RI Med J 1985 Jan;68(1):35–41
Albaladejo Méndez J, Murcia Legaz JA, Martínez Albaladejo M, Cardós Fernández R, Albaladejo Roca F, Acitores Suz I: Piomiositis: a propósito de dos nuevos casos. Med Clin (Barc) 1984 Jun 23;83(4):179 (Spa)
Albaladejo Moureal E see Alcantara Nicolas J
Albaladejo Roca F see Albaladejo Méndez J
Albanese CT see Wong PY
Albanes D see Fleming DW
Albanese A, Gozzo S, Iacopino C, Altavista MC: Strain-dependent variations in the number of forebrain cholinergic neurons. Brain Res 1985 May 20;334(2):380–4
Albanese A, Castagna M, Altavista MC: Cholinergic and non-cholinergic forebrain projections to the interpeduncular nucleus. Brain Res 1985 Mar 11; 329(1–2):334–9
Albanese A, Altavista MC: Neuropeptides in dopamine-containing regions of the brain. Ital J Neurol Sci 1984 Dec;5(4):391–404 (176 ref.)
Albanese B see Dorigo B
Albanese C see Coleman JW
Albanese G see Levi L
Albanese GC, Crippa D, Sala GP, Beneggi M, Rossi E: Considerazioni su un caso di lue tardiva. G Ital Dermatol Venereol 1985 May-Jun;120(3):219–21 (Eng. Abstr.) (Ita)
Albanese I see Di Liegro I
Albanèse JF: Language lateralization in English-French bilinguals. Brain Lang 1985 Mar;24(2):284–96
Albanese MA see White CW
Albanese MC see Puricelli C
Albanese S see Bedarida G
Albanese V see Micali B
Albanese V see Venuti A
Albanesi G see Cabras PL
Albanesi JP, Fujisaki H, Hammer JA 3d, Korn ED, Jones R, Sheetz MP: Monomeric Acanthamoeba myosins I support movement in vitro. J Biol Chem 1985 Jul 25; 260(15):8649–52
Albanesi JP, Fujisaki H, Korn ED: A kinetic model for the molecular basis of the contractile activity of Acanthamoeba myosins IA and IB. J Biol Chem 1985 Sep 15; 260(20):11174–9
Albanesi JP, Fujisaki H, Korn ED: Localization of the active site and phosphorylation site of Acanthamoeba myosins IA and IB. J Biol Chem 1984 Nov 25;259(22):14184–9
Albanesi JP see Côté GP
Albanesi JP see Fujisaki H
Albanesi Fo FM see Gattass CR
Albani A see Artese D
Albani A see Nicosia F
Albani C see Chiari G
Albani F, Riva R, Cortelli P, Contin M, Baruzzi A: Propranolol plasma binding and serum lipids during chronic therapy in migraine patients. Int J Clin Pharmacol Ther Toxicol 1985 May;23(5):267–9
Albani F, Riva R, Contin M, Baruzzi A: Stereoselective binding of propranolol enantiomers to human alpha 1-acid glycoprotein and human plasma. Br J Clin Pharmacol 1984 Aug;18(2):244–6
Albani F see Contin M
Albani F see Cortelli P
Albani F see Riva R
Albani G see Rizzo PA
Albani GF see Anabile G
Albani GF see Rizzo PA
Albani J, Alpert B, Krajcarski DT, Szabo AG: A fluorescence decay time study of tryptophan in isolated hemoglobin subunits. FEBS Lett 1985 Mar 25;182(2):302–4
Albani M, Vrbová G: Physiological properties and pattern of innervation of regenerated muscles in the rat. Neuroscience 1985 Jun;15(2):489–98
Albani M, Bentele KH, Budde C, Schulte FJ: Infant sleep apnea profile: preterm vs. term infants. Eur J Pediatr 1985 Mar;143(4):261–8
Albani M see Bentele KH
Albano C, Serrati C, Farinini D, Bacigalupo F: Problemi psicologici nella corea di Huntington. Minerva Psichiatr 1985 Jan-Mar;26(1):37–9 (Eng. Abstr.) (Ita)
Albano C see Nahum M
Albano E, Rundgren M, Harvison PJ, Nelson SD, Moldéus P: Mechanisms of N-acetyl-p-benzoquinone imine cytotoxicity. Mol Pharmacol 1985 Sep;28(3):306–11
Albano E see Chiarpotto E
Albano E see Poli G
Albano E see Ross D
Albano E see Tomasi A
Albano O see Centonze V
Albano O see Stufano N
Albano O see Vendemiale G
Albano WA see Lynch HT
Al'banova VI, Getling ZM: Ul'trastruktura mikrotsirkuliatornogo rusla sosochkovogo sloia dermy cheloveka. Vestn Dermatol Venerol 1985 Jan;(1):33–7 (Eng. Abstr.) (Rus)
Al'banova VI, Getling ZM, Mordovtsev VN: Morfologicheskie izmeneniia kapilliarnykh sosudov v svezhikh ochagakh porazheniia pri psoriaze. Vestn Dermatol Venerol 1984 Dec;(12):13–7 (Eng. Abstr.) (Rus)
Al'banova VI see Tsvetkova GM
Al'banskiĭ VG, Medvedev AN: Faktory, vliiaiushchie na razvitie organa zreniia ploda, novorozhdennogo i rebenka pervogo goda zhizni. Vestn Oftalmol 1984 Sep-Oct; (5):64–8 (135 ref.) (Rus)
Al'banskiĭ VG: Korreliatsiia mezhdu faktorom akushersherskogo riska i refraktsiei u doshkol'nikov, rodivshikhsia v srok i nedonoshennymi. Vestn Oftalmol 1985 Jan-Feb;101(1):40–4 (Rus)
Albarède JL see Péré A
Albarede P see Delbarre F
Albarelli J see Mogadam M
Albaret JL, Picot H, Diaw OT, Bayssade-Dufour C, Vassiliades G, Adamson M, Luffau G, Chabaud AG: Schistosomes à éperon terminal du Sénégal. Ann Parasitol Hum Comp 1984;59(5):527–8 (Fre)
Albarrán JM see Ferrer I
Albarrán García A see Pérez Catzin F
Albasi CM see Radke WJ
Albasini A see Pecorari P
Albassam MA see Winterfield RW
Albassir A, Litt R: Cupule couplée de hanche. Etude comparative d'une série de prothèses de Freeman et de Wagner. Acta Orthop Belg 1984 Sep-Oct;50(5):658–65 (Eng. Abstr.) (Fre)
Albăstroiu F see Olariu B
Albe-Fessard D, Sanderson P, Condes-Lara M, Delandsheer E, Giuffrida R, Cesaro P: Utilisation de la dépression envahissante de Leão pour l'etude de relations entre structures centrales. An Acad Bras Cienc 1984 Dec; 56(4):371–83 (Eng. Abstr.) (Fre)
Albe-Fessard D, Berkley KJ, Kruger L, Ralston HJ 3d, Willis WD Jr: Diencephalic mechanisms of pain sensation. Brain Res 1985 Aug;356(3):217–96 (427 ref.)
Albeck H see Sehested M
Albeck P see Hansen SE
Albedi FM, Lorenzetti E, Contini M, Nardi F: Immature Paneth cells in intestinal metaplasia of gastric mucosa. Appl Pathol 1984;2(1):43–8
Albee GW see Heffernan JA
Albee GW see Stubbins J
Albee RR see Mattsson JL
Albegger K, Huber EG: Die entzündlichen Erkrankungen der Nase und der Nasennebenhöhlen im Kindesalter. Padiatr Padol 1985;20(3):315–23 (24 ref.) (Eng. Abstr.) (Ger)
Albegger K: Zur Lokaltherapie von Rhinopathien mit topisch wirksamen Gluko-Kortikosteroid-Aerosolen. Übersicht. Laryngol Rhinol Otol (Stuttg) 1985 Feb;64(2):98–106 (Eng. Abstr.) (Ger)
Albeggiani A see Cataldo F
Albelda SM, Gefter WB, Epstein DM, Miller WT: Diffuse pulmonary hemorrhage: a review and classification. Radiology 1985 Feb;154(2):289–97 (70 ref.)
Albelda SM, Talbot GH, Gerson SL, Miller WT, Cassileth PA: Pulmonary cavitation and massive hemoptysis in invasive pulmonary aspergillosis. Influence of bone marrow recovery in patients with acute leukemia. Am Rev Respir Dis 1985 Jan;131(1):115–20
Albelda SM see Adelman M
Alben JO see Chang LH
Alben JO see Li SJ
Albengres E see Cheymol G
Albengres E see Riant P
Albengres E see Roujeau JC
Albengres E see Urien S
Alber C see Karr RW
Alber D see Naegelen J
Alber T, Wozniak JA: A genetic screen for mutations that increase the thermal stability of phage T4 lysozyme. Proc Natl Acad Sci USA 1985 Feb;82(3):747–50
Al'ber VO see Mamedov AM
Albera C see Biglino A
Albera C see Scagliotti GV
Albera HP see Balestrini AE
Albera R, Morra B: I potenziali evocati uditivi del tronco nella insufficienza vertebro-basilare. Acta Otorhinolaryngol Ital 1984;4 Suppl 3:111–7 (Ita)
Albera R, Morra B, D'Alessandro L, Trifiletti G: La myasthénie grave et les mouvements saccadiques. Résultats post-thymectomie dans un cas. Rev Otoneuroophtalmol 1984 Jul-Dec;56(4-5):491–6 (Eng. Abstr.) (Fre)
Alberca I see Manso M
Alberca I see Vicente V
Alberca I see Vincente V
Alberca L see Manso M
Alberca R, Iriarte LM, Rasero P, Villalobos F: Brachial diplegia in central pontine myelinolysis. J Neurol 1985; 231(6):345–6
Alberda AT see Tjiam KH
Alberda BT see Leerentveld RA
Alberetto M see Pontiroli AE
Alberge Y see Bec P
Alberghina F see Pecorella G
Alberghina F see Vadalà G
Alberghina M, Bernocchi G, Biggiogera M, Viola M, Karlsson JO, Manfredi-Romanini MG, Giuffrida AM: Synthesis of myelin proteins and ultrastructural investigations in regenerating rat sciatic nerve. J Neurosci Res 1985; 13(4):551–62
Alberghina M, Viola M, Giuffrida AM: Myelination process in the rat sciatic nerve during regeneration and development: molecular species composition and acyl group biosynthesis of choline-, ethanolamine-, and serine-glycerophospholipids of myelin fractions. Neurochem Res 1984 Jul;9(7):887–902
Alberghina M, Fiumara A, Pavone L, Giuffrida AM: Determination of C20-C30 fatty acids by reversed-phase chromatographic techniques: an efficient method to quantitate minor fatty acids in serum of patients with adrenoleukodystrophy. Neurochem Res 1984 Dec; 9(12):1719–27
Alberghina M see Terranova R
Alberici GF, Bidart JM, Moingeon P, Pailler S, Mondesir JM, Goodman A, Bohuon C: Ellipticine derivatives interact with muscarinic receptors. Biochem Pharmacol 1985 May 15;34(10):1701–4
Alberici GF see Moingeon P
Alberici GF see Mondesir JM
Alberico G see Dell'Aquila S
Alberico GP see Possati F
Alberico JG: Breaking the chronic pain cycle. Am J Nurs 1984 Oct;84(10):1222–5
Alberico T see Quesenberry P
Alberico TA see Quesenberry PJ
Alberman E: Why are stillbirth and neonatal mortality rates continuing to fall? Br J Obstet Gynaecol 1985 Jun; 92(6):559–64
Alberman E see Evans PM
Alberman E see Li TM
Alberola S see Jeanjean B
Alberola V, González-Molina A, Trenor A, San Martín B, Lluch A, Palau F, Marín J, García-Conde FJ: Mechanism of suppression of the depressed lymphocyte response in lung cancer patients. Allergol Immunopathol (Madr) 1985 May-Jun;13(3):213–9
Alberola V see Camps C
Alberola V see Garciá-Conde J
Albers AA see Warnick GR
Albers C see Tofte T
Albers CJ, Huizenga JR, Krom RA, Vonk RJ, Gips CH: Composition of human hepatic bile. Ann Clin Biochem 1985 Mar;22 (Pt 2):129–32
Albers CJ see Bullock RE
Albers GA see Kloosterman A
Albers GW, Theilen GH: Calcium chloride for treatment of subcutaneous lipomas in dogs. J Am Vet Med Assoc 1985 Mar 1;186(5):492–4
Albers HE, Ferris CF: Neuropeptide Y: role in light-dark cycle entrainment of hamster circadian rhythms. Neurosci Lett 1984 Sep 7;50(1-3):163–8
Albers HE, Yogev L, Todd RB, Goldman BD: Adrenal corticoids in hamsters: role in circadian timing. Am J Physiol 1985 Apr;248(4 Pt 2):R434–8
Albers HE see Ferris CF
Albers HE see Gander PH
Albers HK see Ohm K
Albers J see Rabinovitch MA
Albers JJ, Adolphson J, Chen CH, Murayama N, Honma S, Akanuma Y: Defective enzyme causes lecithin-cholesterol acyltransferase deficiency in a Japanese kindred. Biochim Biophys Acta 1985 Jul 9;835(2):253–7
Albers JJ: Apoprotein measurements. Adv Exp Med Biol 1985;183:125–33
Albers JJ, Taggart HM, Applebaum-Bowden D, Haffner S, Chesnut CH 3d, Hazzard WR: Reduction of lecithin-cholesterol acyltransferase, apolipoprotein D and the Lp(a) lipoprotein with the anabolic steroid stanozolol. Biochim Biophys Acta 1984 Sep 12;795(2):293–6
Albers JJ see Applebaum-Bowden D
Albers JJ see Camargo CA Jr
Albers JJ see Chait A
Albers JJ see Chen CH
Albers JJ see Cheung MC
Albers JJ see Deeb SS
Albers JJ see Haffner SM
Albers JJ see Knopp RH
Albers JJ see Marks JW
Albers JJ see Subbaiah PV
Albers JJ see Thomas TR
Albers JJ see Thompson CE
Albers JJ see Tollefson JH
Albers JJ see Williams PT
Albers JW see Sandercock TG
Albers MT, Langer B, Aun R, Mariño JC, de Luccia N, Puech-Leão P, Presti C: Artérias endarterectomizadas

como substitutos vasculares na cirurgia reconstrutora aorto-ilíaca e fêmoro-poplítea.
Rev Hosp Clin Fac Med Sao Paulo 1984 Jan-Feb; 39(1):6-11 (Eng. Abstr.) (Por)
Albers MT, de Luccia N, Langer B, Ann R, Bouabci AS, Puech-Leão LE: Tratamento cirúrgico das lesões fibromusculares das artérias renais.
Rev Hosp Clin Fac Med Sao Paulo 1984 Jan-Feb; 39(1):26-31 (Eng. Abstr.) (Por)
Albers MT see Langer B
Albers MT see Puech-Leão P
Albers RW see Hobbs AS
Albers W, Blümlein H, Sühler H: Die spontane Femurkondylennekrose des Kniegelenks (Morbus Ahlbäck). Zentralbl Chir 1985;110(10):607-12 (Eng. Abstr.) (Ger)
Albers W, Sühler H, Blümlein H: Die Behandlung der Handgelenkstuberkulose. 89
Langzeit-Verlaufsbeobachtungen und Vorstellung des heutigen Therapiekonzepts. Fortschr Med 1984 Oct 11; 102(38):947-51 (Eng. Abstr.) (Ger)
Albers W see Sühler H
Albers-Schönberg G see Chang RS
Albers-Schonberg G see Goetz MA
Albers-Schonberg G see Huang L
Albers-Schönberg G see Napier MA
Albers-Schönberg G see Williamson JM
Albersheim P see White AR
Albert A, Takamatsu H, Fonkalsrud EW: Absorption of glucose solutions from the peritoneal cavity in rabbits. Arch Surg 1984 Nov;119(11):1247-51
Albert A see Adam A
Albert A see Beaune P
Albert A see Born JD
Albert A see Mulvihill SJ
Albert AI see Neimark EZ
Albert AS see Katzen BT
Albert D see Miehle W
Albert D see Youngs R
Albert DA, Gudas LJ: Ribonucleotide reductase activity and deoxyribonucleoside triphosphate metabolism during the cell cycle of S49 wild-type and mutant mouse T-lymphoma cells. J Biol Chem 1985 Jan 10;260(1):679-84
Albert DH, Snyder F: Release of arachidonic acid from 1-alkyl-2-acyl-sn-glycero-3-phosphocholine, a precursor of platelet-activating factor, in rat alveolar macrophages. Biochim Biophys Acta 1984 Oct 24;796(1):92-101
Albert DJ, Walsh ML, Longley W: Handling from weaning to adulthood does not prevent hyperdefensiveness induced by septal, medial accumbens, or medial hypothalamic lesions. Behav Neural Biol 1984 Jul;41(2):127-34
Albert DJ, Walsh ML, White R, Longley W: A comparison of prey eating by spontaneous mouse killing rats and rats with lateral septal, medial accumbens, or medial hypothalamic lesions. Physiol Behav 1984 Oct;33(4):517-23
Albert DM, Ali Z: Two cases of vallecular cyst presenting with acute stridor. J Laryngol Otol 1985 Apr;99(4):421-5
Albert DM, Ruzzo MA, McLaughlin MA, Robinson NL, Craft JL, Epstein J: Establishment of cell lines of uveal melanoma. Methodology and characteristics.
Invest Ophthalmol Vis Sci 1984 Nov;25(11):1284-99
Albert DM, Tapper D, Robinson NL, Felman R: Retinoblastoma and angiogenesis activity. Retina 1984 Summer-Fall;4(3):189-94
Albert DM see Altman AJ
Albert DM see Chess J
Albert DM see Craft JL
Albert DM see Dowling JL Jr
Albert DM see Duker JS
Albert DM see Finger PT
Albert DM see Gamel JW
Albert DM see Kolodny NH
Albert DM see Lamping KA
Albert DM see McCarron MJ
Albert DM see McMahon MS
Albert DM see Miyamoto K
Albert DM see Nordlund JJ
Albert DM see Pascal SG
Albert DM see Riedel KG
Albert DM see Searl SS
Albert DM see Seddon JM
Albert DM see Weiss JS
(Albert E), Hlaváčková L: Obsazení místa přednosty I. Chirurgické kliniky pražské univerzity v roce 1880-1881. Cas Lek Cesk 1984 Dec 7;123(49):1514-7 (Cze)
Albert E, Mayr W: Brief summary of Ninth International Histocompatibility Workshop. Tissue Antigens 1985 Jan; 25(1):3-10
Albert E see Bodmer WF
Albert E see Clemens LE
Albert ED see Höller W
Albert ED see McKenna R
Albert ED see Schuchmann L
Albert F, Hua C, Truneh A, Pierres M, Schmitt-Verhulst AM: Distinction between antigen receptor and IL 2 receptor triggering events in the activation of alloreactive T cell clones with calcium ionophore and phorbol ester.
J Immunol 1985 Jun;134(6):3649-55
Albert F, Bishop-Freudling GB, Vergin H: Diffusion von Tetroxoprim und Sulfadiazin in den Liquor cerebrospinalis bei neurochirurgischen Patienten. Fortschr Med 1984 Nov 8;102(41):1064-6 (Eng. Abstr.) (Ger)
Albert F see Truneh A
Albert G see Farge P
Albert G see Gutjahr G
Albert G see Lemay H
Albert H see Walter F
Albert HJ see Roninger KL
Albert I see Koválszki P
Albert J, Ott H: Unusual articular abnormalities in scleroderma. Clin Rheumatol 1984 Sep;3(3):323-7
Albert J see Coste P
Albert J see Lamberti AA
Albert J see Liu J
Albert JD, Geller J, Liu JD, Faber LE: Tamoxifen decreases progesterone and nuclear androgen receptors in the human prostate. J Steroid Biochem 1984 Dec;21(6):659-62
Albert JD see Geller J
Albert JD see Liu J
Albert JL, Ellington WR: Patterns of energy metabolism in the stone crab, Menippe mercenaria, during severe hypoxia and subsequent recovery. J Exp Zool 1985 May; 234(2):175-83
Albert JR see Parker CM
Albert JS see Lloyd-Roberts GC
Albert K, Kruppa G, Zeller KP, Bayer E, Hartmann F: In vivo metabolism of [4-13C]phenacetin in an isolated perfused rat liver measured by continuous flow 13C NMR spectroscopy. Z Naturforsch [C] 1984 Jul-Aug; 39(7-8):859-62
Albert K: Polarografische Gehaltsbestimmung von Noxiptilinhydrochlorid in Tabletten. Pharmazie 1984 Aug; 39(8):548-50 (Eng. Abstr.) (Ger)
Albert K see Ayres JW
Albert K see Takács L
Albert KA, Helmer-Matyjek E, Nairn AC, Müller TH, Haycock JW, Greene LA, Goldstein M, Greengard P: Calcium/phospholipid-dependent protein kinase (protein kinase C) phosphorylates and activates tyrosine hydroxylase. Proc Natl Acad Sci USA 1984 Dec; 81(24):7713-7
Albert KA see DeRiemer SA
Albert KA see Perdahl E
Albert KS, Raabe A, Garry M, Antal EJ, Gillespie WR: Determination of ibuprofen in capillary and venous plasma by high-performance liquid chromatography with ultraviolet detection. J Pharm Sci 1984 Oct;73(10):1487-9
Albert KS, Gillespie WR, Raabe A, Garry M: Determination of flurbiprofen in human serum by reverse-phase high-performance liquid chromatography with fluorescence detection. J Pharm Sci 1984 Dec; 73(12):1823-5
Albert KS see Capponi VJ
Albert KS see Olson SC
Albert KS see Wagner JG
Albert LS, Mitchell SD, Gray DO: Recovery of plant amines with carboxylic ion-exchange substrates and their subsequent analysis by thin-layer chromatography.
J Chromatogr 1984 Nov 16;312:357-85
Albert LS see Gilchrest BA
Albert LT see Angelats J
Albert M, Naeser MA, Levine HL, Garvey AJ: Ventricular size in patients with presenile dementia of the Alzheimer's type. Arch Neurol 1984 Dec;41(12):1258-63
Albert M, Naeser MA, Levine HL, Garvey AJ: CT density numbers in patients with senile dementia of the Alzheimer's type. Arch Neurol 1984 Dec;41(12):1264-9
Albert M, Roussel C: Strain differences in the concentration, motility and morphology of epididymal sperm in relation to puberty in mice. Int J Androl 1984 Aug;7(4):334-47
Albert M: Assessment of memory loss. Psychosomatics 1984 Dec;25(12 Suppl):18-22
Albert M see Davis H
Albert M see Ozarin LD
Albert M see Vitaliano PP
Albert MJ: Enterotoxigenic Campylobacter jejuni among children in South India [letter] Lancet 1984 Dec 8; 2(8415):1336
Albert MJ see Maiya PP
Albert MK see Jawitz JC
Albert ML see Hoch DH
Albert ML see Obler LK
Albert ML see Sandson J
Albert ML see Volicer L
Albert MS see Duffy FH
Albert P see de la Cruz MJ
Albert PR, Tashjian AH Jr: Dual actions of phorbol esters on cytosolic free Ca2+ concentrations and reconstitution with ionomycin of acute thyrotropin-releasing hormone responses. J Biol Chem 1985 Jul 25;260(15):8746-59
Albert PR, Tashjian AH Jr: Relationship of thyrotropin-releasing hormone-induced spike and plateau phases in cytosolic free Ca2+ concentrations to hormone secretion. Selective blockade using ionomycin and nifedipine. J Biol Chem 1984 Dec 25;259(24):15350-63
Albert R, Dax K, Stütz AE, Hildebrandt J: Chemical modification of amikacin at C-4" with inversion of configuration. J Antibiot (Tokyo) 1985 Feb;38(2):275-8
Albert R see Boyer KW
Albert R see Horwitz W
Albert RA see Whitley RD
Albert RE: Relevance of enhancement to human respiratory tract carcinogenesis. Carcinog Compr Surv 1985;8:443-6
Albert RE see Shore RE
Albert RE see Spektor DM
Albert RH see Dabeka RW
Albert RH see Horwitz W
Albert RK, Muramoto A, Caldwell J, Koepsell T, Butler J: Increases in intrathoracic pressure do not explain the rise in left ventricular end-diastolic pressure that occurs during exercise in patients with chronic obstructive pulmonary disease. Am Rev Respir Dis 1985 Sep;132(3):623-7
Albert RK: Least PEEP: primum non nocere [editorial] Chest 1985 Jan;87(1):2-4
Albert RK see Addington WW
Albert RK see Aitken ML
Albert RK see Sato P
Albert SA see Perry MO
Albert SF see Mulder GD
Albert TF see Haldiman JT
Albert VR see Iacovitti L
Albert W see Grummt F
Albert W see Karawya E
Albert W see Swack JA
Albert WG, Simpson RI: Evaluating an educational program for the prevention of impaired driving among grade 11 students. J Drug Educ 1985;15(1):57-71
Albertazzi A, Cappelli P, Di Paolo B, Evangelista M: Preliminary report on the efficiency of combined haemodialysis-haemoperfusion treatment in chronic uraemia. Life Support Syst 1984 Oct-Dec;2(4):245-51
Albertazzi A, Di Paolo B, Capelli P, Spisni C, Del Rosso G: Evoked potentials in uremia. Contrib Nephrol 1985; 45:60-8
Albertazzi A see Bonomini V
Alberte RS see Gulotty RJ
Alberth M, Mauks G, Flóra NL: A személyiség figyelembevétele a teljes fogpótlás esztétikájában.
Fogorv Sz 1985 Apr;78(4):97-101 (Hun)
Alberti A see Bortolotti F
Alberti A see Locascíulli A
Alberti A see Meliconi R
Alberti A see Molica S
Alberti A see Mondelli M
Alberti A see Vento S
Alberti AM, Amato C, Candela A, Costantino F, Grandolfo ME, Lombardi F, Novello F, Orsini M, Santoro R: Serum antibodies against Coxsackie B1-6 viruses in type 1 diabetics. Acta Diabetol Lat 1985 Jan-Mar;22(1):33-8
Alberti D see Coppi G
Alberti D see Radice M
Alberti E see Alberti S
Alberti E see Morgera T
Alberti G see Cocconi G
Alberti JE, Bodor J, Torres AD, Pini N: Melanoma maligno primitivo del esófago asociado a melanosis del esófago y del estómago. Acta Gastroenterol Latinoam 1984; 14(2):139-48 (Eng. Abstr.) (Spa)
Alberti KG see Agius L
Alberti KG see Alderson D
Alberti KG see Barnes AJ
Alberti KG see Bartlett K
Alberti KG see Bell PM
Alberti KG see Capaldo B
Alberti KG see Christiansen JS
Alberti KG see Falholt K
Alberti KG see Francis AJ
Alberti KG see Home PD
Alberti KG see Husband DJ
Alberti KG see Johnston DG
Alberti KG see Kruszynska YT
Alberti KG see McCulloch AJ
Alberti KG see McKnight CK
Alberti KG see Pulman G
Alberti KG see Schmitz O
Alberti KG see Spruce BA
Alberti KG see Steiner KE
Alberti KG see Taylor R
Alberti KG see Turnbull DM
Alberti KG see Zeuzem S
Alberti M see Hearst JE
Alberti ML see De Pascalis V
Alberti O Jr see Berkowitz RS
Alberti P see Marcelli M
Alberti PF see Bucciarelli E
Alberti PW, Pichora-Fuller MK, Corbin H, Riko K: Aural rehabilitation in a teaching hospital: evaluation and results. Ann Otol Rhinol Laryngol 1984 Nov-Dec;93(6 Pt 1):589-94
Alberti PW, Riko K: The otolaryngologist and hearing protectors. Otolaryngol Clin North Am 1984 Nov; 17(4):633-40
Alberti PW, Hyde ML, Riko K, Corbin H, Fitzhardinge PM: Issues in early identification of hearing loss.
Laryngoscope 1985 Apr;95(4):373-81
Alberti PW see Parson I
Alberti PW see Riko K
Alberti PW see Rutka J
Alberti R see Ungar F
Alberti S, Colotta F, Spreafico F, Delia D, Pasqualetto E, Luini W: Large granular lymphocytes from murine blood and intestinal epithelium: comparison of surface antigens, natural killer activity, and morphology.
Clin Immunol Immunopathol 1985 Aug;36(2):227-38
Alberti S, Luini W, Pasqualetto E, Allegrucci M, Spreafico F, Patterson S, Grindley H, Alberti E, Colotta F:

Relationship between large granular lymphocytes and NK-1.2+ cells from normal and poly(inosinic:cytidylic acid) (poly(I:C)-treated mice.
Clin Immunol Immunopathol 1985 Jul;36(1):81–94
Alberti S, Stovel R, Herzenberg LA: Preservation of cells sorted individually onto microscope slides with a fluorescence-activated cell sorter. Cytometry 1984 Nov; 5(6):644–7
Alberti W see **Bornfeld N**
Alberti W see **Greber H**
Alberti W see **Mahmoud HK**
Alberti W see **Schaefer UW**
Alberti W see **Schulz U**
Alberti Fidanza A: Nutritional status of the elderly. IV. Nutritional knowledge, food preferences and life styles connected with the nutritional process.
Int J Vitam Nutr Res 1984;54(4):361–9
Alberti Fidanza A see **Floridi A**
Alberti-Flor J see **Desigan G**
Alberti–Flor JJ, Dunn GD: A modified feeding jejunostomy tube for use with the percutaneous endoscopic technique [letter] Am J Gastroenterol 1985 May;80(5):400
Alberti–Flor JJ, Vaughan S, Dunn GD: Laparoscopy and tuberculous peritonitis [letter] Gastrointest Endosc 1985 Apr;31(2):106–7
Alberti–Flor JJ, Johnson AC, Dunn GD: Intraluminal duodenal diverticulum. Am J Gastroenterol 1985 Jun; 80(6):500–2
Alberti–Flor JJ, Halter S, Dunn GD: Multiple gastric carcinoids in a patient with a history of primary hyperparathyroidism. Am J Gastroenterol 1985 Jul; 80(7):531–4
Alberti–Flor JJ, Hernandez M, Dunn GD, Gomez E: Cholecystoduodenal fistula. Am J Gastroenterol 1985 Aug; 80(8):655–7
Alberti–Flor JJ, O'Hara MF, Weaver F, Evans J, McClure R, Dunn GD: Malignant fibrous histiocytoma of the liver. Gastroenterology 1985 Oct;89(4):890–3
Alberti–Flor JJ, Iskandarani M, Jeffers L, Schiff ER: Mirizzi syndrome. Am J Gastroenterol 1985 Oct;80(10):822–3
Alberti–Flor JJ, Jeffers L, Schiff ER: Primary sclerosing cholangitis occurring in a patient with systemic lupus erythematosus and diabetes mellitus.
Am J Gastroenterol 1984 Nov;79(11):889–91
Alberti–Flor JJ, Evans J, Dunn GD: Pancreatic carcinoma presenting with isolated bleeding gastric varices.
J Tenn Med Assoc 1985 Feb;78(2):81–2
Alberti–Flor JJ, Avant GR, Dunn GD: Primary sclerosing cholangitis. South Med J 1985 Feb;78(2):173–7 (33 ref.)
Alberti–Flor JJ, Halter S, Dunn GD: Solitary rectal ulcer as a cause of massive lower gastrointestinal bleeding [letter] Gastrointest Endosc 1985 Feb;31(1):53–4
Alberti–Flor JJ: Functional asplenia. J Fam Pract 1985 Apr; 20(4):403, 407–8
Al'bertin SV: Uchastie dofaminoreaktivnoi sistemy khvostatogo iadra v reguliatsii instrumental'nykh uslovaykh refleksov raznoi stepeni slozhnosti.
Fiziol Zh SSSR 1985 Jan;71(1):87–94 (Eng. Abstr.) **(Rus)**
Albertine KH, Wiener–Kronish JP, Kolke K, Staub NC: Quantification of damage by air emboli to lung microvessels in anesthetized sheep. J Appl Physiol 1984 Nov; 57(5):1360–8
Albertine KH see **Staub NC**
Albertini A, Iacobello C, Pizzocolo G, Signorini C, Tosoni S, Pilo A, Zucchelli GC: Suppliers of kits for lutropin, follitropin, and prolactin should all use the same calibrators [letter] Clin Chem 1984 Oct;30(10):1723–4
Albertini A see **Arosio P**
Albertini A see **Cavanna F**
Albertini A see **Curello S**
Albertini A see **Ferrari R**
Albertini A see **Iacobello C**
Albertini A see **Miller JH**
Albertini A see **Pizzocolo G**
Albertini A see **Radice M**
Albertini A see **Signorini C**
Albertini A see **Tosoni S**
Albertini A see **Zatta G**
Albertini AM, Galizzi A: Amplification of a chromosomal region in Bacillus subtilis. J Bacteriol 1985 Jun; 162(3):1203–11
Albertini C see **Mocavero G**
Albertini DF see **Valberg PA**
Albertini G see **Estrazynges H**
Albertini G see **Moroni P**
Albertini H see **Puech PF**
Albertini M, Berard E, Bebin B, Boutte P, Mariani R: Apport de la pHmétrie de longue durée dans le diagnostic du reflux gastro-oesophagien de l'enfant. A propos de 20 cas.
Arch Fr Pediatr 1984 Oct;41(8):541–5 (Eng. Abstr.) **(Fre)**
Albertini MT see **Gayral JP**
Albertini MV see **de Godoy MF**
Albertini R see **Masferrer J**
Albertini R see **Sondel PM**
Albertini RE see **Servi RJ**
Albertini RJ: Somatic gene mutations in vivo as indicated by the 6-thioguanine-resistant T-lymphocytes in human blood. Mutat Res 1985 Jun–Jul;150(1–2):411–22
Albertini RJ, O'Neill JP, Nicklas JA, Heintz NH, Kelleher PC: Alterations of the hprt gene in human in vivo-derived 6-thioguanine-resistant T lymphocytes. Nature 1985 Jul 25–31;316(6026):369–71
Albertini RJ see **Sylwester D**
Albertini S, Friederich U, Schlatter C, Würgler FE: The influence of roasting procedure on the formation of mutagenic compounds in coffee. Food Chem Toxicol 1985 Jun;23(6):593–7
Albertini S see **Friederich U**
Albertini TF, Hillsman JT, Crawford BL: Federal financing of dental services. J Dent Educ 1984 Nov;48(11):606–16
Albertini TF see **Hillsman JT**
Alberto A see **Sussio M**
Alberto G, Pasquale P: Il trattamento chirurgico delle varici essenziali e delle loro recidive. Chir Ital 1983 Feb; 35(1):96–106 (Eng. Abstr.) **(Ita)**
Alberto P, Mermillod B, Kaplan E, Goldhirsch A, Obrecht JP, Jungi F, Martz G, Barrelet L, Cavalli F: A clinical trial of aminoglutethimide in advanced postmenopausal breast carcinoma: low response in patients previously treated with medroxyprogesterone.
Eur J Cancer Clin Oncol 1985 Apr;21(4):423–8
Alberto P see **Abele R**
Alberto P see **Joss RA**
Alberto P see **Jungi WF**
Albertos J see **Vallejo JL**
Albertos-Alpuche N see **Cruz-Ruiz AL**
Alberts AW see **Chao YS**
Alberts AW see **Stokker GE**
Alberts BM: The DNA enzymology of protein machines. Cold Spring Harbor Symp Quant Biol 1984;49:1–12
Alberts BM: Limits to growth: In biology, small science is good science. Cell 1985 Jun;41(2):337–8
Alberts BM see **Burke RL**
Alberts BM see **Eichele G**
Alberts BM see **Foe VE**
Alberts BM see **Formosa T**
Alberts BM see **Joogeneel CV**
Alberts BM see **Kreuzer KN**
Alberts C, van den Berg H: Calcium and phosphate metabolism in sarcoidosis. Adv Exp Med Biol 1984; 178:405–9
Alberts D see **Minor DR**
Alberts DS, Peng YM, Bowden GT, Dalton WS, Mackel C: Pharmacology of mitoxantrone: mode of action and pharmacokinetics. Invest New Drugs 1985;3(2):101–7
Alberts DS, Einspahr J, Ludwig R, Salmon SE: Pharmacologic pitfalls in the human tumor clonogenic assay. Recent Results Cancer Res 1984;94:184–90
Alberts DS, Peng YM, Leigh S, Davis TP, Woodward DL: Disposition of mitoxantrone in cancer patients.
Cancer Res 1985 Apr;45(4):1879–84
Alberts DS see **Aapro MS**
Alberts DS see **Bowden GT**
Alberts DS see **Campbell MA**
Alberts DS see **Dorr RT**
Alberts DS see **Goodman GE**
Alberts DS see **Hilgers RD**
Alberts DS see **Ludwig R**
Alberts DS see **Meyskens FL Jr**
Alberts DS see **Peng YM**
Alberts DS see **Plezia PM**
Alberts DS see **Salmon SE**
Alberts DS see **Takasugi BJ**
Alberts J see **Novotny M**
Alberts JJ see **Pinder JE 3d**
Alberts JR see **Gubernick DJ**
Alberts KA, Dahlborn M, Hindmarsh J, Ringertz H, Söderborg B: Radionuclide scintimetry for diagnosis of complications following femoral neck fracture.
Acta Orthop Scand 1984 Dec;55(6):606–11
Alberts KA, Dahlborn M, Ringertz H, Söderborg B: Comparison of skeletal and bone marrow radionuclide scintimetry of femoral neck fracture.
Acta Orthop Scand 1984 Dec;55(6):612–5
Alberts L see **Frank E**
Alberts P, Ogren V, Sellström A: Cadmium inhibition of [3H]acetylcholine secretion in guinea-pig ileum myenteric plexus. Acta Physiol Scand 1985 Jun;124(2):313–6
Alberts PS: Premenstrual syndrome [letter] JOGN Nurs 1984 Nov–Dec;13(6):413
Albertsen K see **Tauris P**
Albertson BD see **D'Agata R**
Albertson BD see **Munabi AK**
Albertson DA, Poole GV Jr, Myers RT: Subtotal parathyroidectomy versus total parathyroidectomy with autotransplantation for secondary hyperparathyroidism.
Am Surg 1985 Jan;51(1):16–20
Albertson DA see **Paschold EH**
Albertson T see **Foulke GE**
Albertson TE, Fisher CJ Jr, Vera Z: Accidental mediastinal entry via left internal jugular vein cannulation.
Intensive Care Med 1985;11(3):154–7
Albertson TE, Joy RM, Stark LG: Chlorinated hydrocarbon pesticides and amygdaloid kindling.
Neurobehav Toxicol Teratol 1985 May–Jun;7(3):233–7
Albertson TE, Stark LG, Joy RM: The effect of a glycine derivative (CP 1552-S) on kindled seizures in rats.
Neuropharmacology 1984 Aug;23(8):967–70
Albertson TE, Joy RM, Stark LG: A pharmacological study in the kindling model of epilepsy. Neuropharmacology 1984 Oct;23(10):1117–23
Albertson TE, Joy RM, Stark LG: Facilitation of kindling in adult rats following neonatal exposure to lindane.
Brain Res 1985 Jan;349(1–2):263–6
Albertson TE see **Fisher CJ Jr**
Albertson TE see **Joy RM**
Albertsson AC, Donaruma LG, Vogl O: Synthetic polymers as drugs. Ann NY Acad Sci 1985;446:105–15
Albertsson M, Mercke C, Håkansson CH: Reaction of the vascular system in the trachea of the rabbit exposed to fractionated irradiation with and without the addition of misonidazole. Radiother Oncol 1985 Apr;3(3):267–77
Albertsson M, Baldetorp B, Håkansson CH, von Mecklenburg C: The effects of 10 Gy single-dose irradiation on the ciliated epithelium measured during and one-to-ten days following irradiation. A comparative physiological and morphological study. Scan Electron Microsc 1984;(Pt 2):813–24
Albertsson M, Mercke C, Håkansson CH, von Mecklenburg C: Scanning electron microscopy and transmission electron microscopy of the ciliated cells of the trachea of the rabbit treated with misonidazole alone and in combination with ionizing radiation. Radiother Oncol 1985 Jan;3(1):47–60
Albertsson-Wikland K see **Cederblad G**
Albertsson-Wikland K see **Lindstedt G**
(Albertus Magnus), Shampo MA, Kyle RA: Albertus Magnus—Doctor universalis. Mayo Clin Proc 1985 Aug; 60(8):530
Alberty–Ryöppy A, Juntunen J, Salmi T: Femoraalihermon vaurio antikoagulanttihoidon komplikaationa. Duodecim 1984;100(20):1324–8 **(Fin)**
Albertyn GP see **Vergote IB**
Albertyn LA see **Hains AD**
Albery L, Enderby P: Intensive speech therapy for cleft palate children. Br J Disord Commun 1984 Sep;19(2):115–24
Albesa I, Barberis LI, Pajaro MC, Farnochi MC, Eraso AJ: A thiol-activated hemolysin in gram-negative bacteria. Can J Microbiol 1985 Mar;31(3):297–300
Albessard F see **Camsonne R**
Albiano N see **Dulout FN**
Albickaja AA see **Volodina GI**
Albiez E see **Walter RD**
Albiez EJ: Effects of a single complete nodulectomy on nodule burden and microfilarial density two years later. Trop Med Parasitol 1985 Mar;36(1):17–20
Albiez EJ, Büttner DW, Schulz-Key H: Studies on nodules and adult Onchocerca volvulus during a nodulectomy trial in hyperendemic villages in Liberia and Upper Volta. II. Comparison of the macrofilaria population in adult nodule carriers. Tropenmed Parasitol 1984 Sep;35(3):163–6
Albiez EJ see **Grüntzig J**
Albiez EJ see **Lok JB**
Albiez EJ see **Prince AM**
Albiez EJ see **Walter RD**
Albignac R see **Rodhain F**
Albin N: The anatomy of the Eustachian tube.
Acta Otolaryngol [Suppl] (Stockh) 1984;414:34–7
Albin N, Eriksson A: Fatal accidental hypothermia and alcohol. Alcohol Alcohol 1984;19(1):13–22
Albin N see **Stenfors LE**
(Albík of Uničov), Říhová M: Regimen sanitatis Mistra Havlas ze Strahova a regimen sanitatis Mistra Albíka z Uničova. Cas Lek Cesk 1985 Jun 7;124(23):726–8 **(Cze)**
Albillos Martínez A, Garrido Botella A, Gea Rodríguez F, Escartín Marín P: Necrosis cutánea por vasopresina.
Med Clin (Barc) 1985 May 18;84(19):800 **(Spa)**
Albin D see **Ordog GJ**
Albin G, Hayes DL, Holmes DR Jr: Sinus node dysfunction in pediatric and young adult patients: treatment by implantation of a permanent pacemaker in 39 cases.
Mayo Clin Proc 1985 Oct;60(10):667–72
Albin H see **Bedjaoui A**
Albin H see **Begaud B**
Albin H see **Bouchet JL**
Albin H see **Demotes-Mainard F**
Albin H see **Dupon M**
Albin H see **Haramburu F**
Albin H see **Loiseau P**
Albin H see **Péré JC**
Albin H see **Vinçon G**
Albin HC, Demotes-Mainard FM, Bouchet JL, Vincon GA, Martin-Dupont C: Pharmacokinetics of intravenous and intraperitoneal cefotaxime in chronic ambulatory peritoneal dialysis. Clin Pharmacol Ther 1985 Sep;38(3):285–9
Albin HC see **Demotes-Mainard FM**
Albin MS, Bunegin L, Wolf S: Brain and lungs at risk after cervical spinal cord transection: intracranial pressure, brain water, blood–brain barrier permeability, cerebral blood flow, and extravascular lung water changes.
Surg Neurol 1985 Aug;24(2):191–205
Albin MS see **Benedetto AR**
Albin MS see **Bunegin L**
Albin MS see **Porter SS**
Albin R, Silverman PM: Physical and genetic structure of the glpK-cpxA interval of the Escherichia coli K-12 chromosome. MGG 1984;197(2):261–71
Albin R, Silverman PM: Identification of the Escherichia coli K-12 cpxA locus as a single gene: construction and analysis of biologically-active cpxA gene fusions. MGG 1984; 197(2):272–9
Albin RE, Hendee RW Jr, O'Donnell RS, Majure JA: Trigonocephaly: refinements in reconstruction. Experience with 33 patients. Plast Reconstr Surg 1985 Aug; 76(2):202–11

Albina JE, Jacobs DO, Melnik G, Settle RG, Stein TP, Guy D, Rombeau JL: Nitrogen utilization from elemental diets. JPEN 1985 Mar-Apr;9(2):189-95

Albinet A see Malbrel P

Albini A, Allavena G, Parodi S, Santi L: Comparison of the chemotactic response to conditioned medium of BALB/c3T3 fibroblasts and their SV 40 transformants. Tumori 1985 Apr 30;71(2):97-100

Albini A, Adelmann-Grill BC: Collagenolytic cleavage products of collagen type I as chemoattractants for human dermal fibroblasts. Eur J Cell Biol 1985 Jan;36(1):104-7

Albini A see Allavena G

Albini A see Pontz BF

Albini B, Penner E, Knoflach P: Immunkomplexe: Studien an Tiermodellen. Wien Klin Wochenschr 1985 Apr 12; 97(8):363-9 (Eng. Abstr.) **(Ger)**

Albini B, Nisengard RJ, Glurich I, Neiders ME, Stinson MW: Streptococcus mutans-induced nephritis in rabbits. Am J Pathol 1985 Mar;118(3):408-18

Albini B see Soroka CJ

Albini B see Stinson MW

Albini F see di Martino L

Albini L see Rinaldi E

Albini SM, Jones GH: Synaptonemal complex-associated centromeres and recombination nodules in plant meiocytes prepared by an improved surface-spreading technique. Exp Cell Res 1984 Dec;155(2):588-92

Albino A see Lloyd KO

Albino AP, Graf LH Jr, Kantor RR, McLean W, Silagi S, Old LJ: DNA-mediated transfer of human melanoma cell surface glycoprotein gp130: identification of transfectants by erythrocyte rosetting. Mol Cell Biol 1985 Apr; 5(4):692-7

Albino AP see Dracopoli NC

Albino AP see Livingston PO

Albino AP see Real FX

Albino JE: Scholarship and dental education: new perspectives for clinical faculty. J Dent Educ 1984 Sep; 48(9):509-13

Albino JE: Psychosocial factors in orthodontic treatment. NY State Dent J 1984 Oct;50(8):486-7, 489

Albino JE see Conny DJ

(Albinus BS), Hilloowala R: Illustrations from the Wellcome Institute Library. The origin of the Wellcome anatomical waxes. Albinus and the Florentine collection at La Specola. Med Hist 1984 Oct;28(4):432-7

Albinus M, Gomez-Pan A, Hirst BH, Shaw B: Evidence against prostaglandin-mediation of somatostatin-inhibition of gastric secretions. Regul Pept 1985 Mar;10(2-3):259-66

Albinus M, Mayer B: The effects of antimitotic and microfilament disrupting agents on functions of isolated guinea-pig parietal cells. Agents Actions 1985 Apr; 16(3-4):199-201

Albiser G, Netter P, Faure G, Horn P, Delagoutte JP, Gaucher A: Human articular cartilage and fibrocartilage: a study with high-angle x-ray diffraction. Ann Rheum Dis 1984 Dec;43(6):802-5

Albiser G see Premilat S

Albisinni U, Calderoni P, Capanna R: Aspetto radiografico delle cisti aneurismatiche del rachide. Radiol Med (Torino) 1984 Jul-Aug;70(7-8):494-7 (Eng. Abstr.) **(Ita)**

Albisinni U see Capanna R

Albisinni U see Picci P

Albisser AM, Cheng DC, Yamasaki Y, Marliss EB, Zinman B: Changes in blood amino acids account for the insulin and glucagon responses to mixed meals in dogs. Diabetes Res 1985 Jan;2(1):49-55

Albisser AM see Nomura M

Albisser AM see Perlman K

Albisser AM see Zeuzem S

Albisser AM see Zinman B

Albisu Y see Rey A

Al'bitskaia IV see Vaganova NT

Al'bitskaia NB see Nikiforov VN

Al'bitskaia NB see Usova SV

Al'bitskiĭ VIu, Baranov AA, Palamarchuk SI, Anan'in SA: Ob obraze zhizni detei doshkol'nogo vozrasta i ikh semei. Gig Sanit 1985 Jun;(6):41-3 **(Rus)**

Al'bitskiĭ VIu see Baranov AA

Albizzati MG see Bassi S

Albo D Jr see Lawrence PF

Albo PS see Farré J

Albo VC see Blatt J

Albøge K see Hansen JC

Alboliras ET, Porter CB, Danielson GK, Puga FJ, Schaff HV, Rice MJ, Driscoll DJ: Results of the modified Fontan operation for congenital heart lesions in patients without preoperative sinus rhythm. J Am Coll Cardiol 1985 Jul; 6(1):228-33

Albom M see Kopf AW

Albom MJ see Sarnoff DS

Albom MJ see Snyder PA

Albonetti ME, D'Udine B, Oliverio A: D-Amino acids influence ultrasonic calling in mice pups: effects of D-phenylalanine and D-leucine. Neurosci Lett 1985 Jun 24;57(3):233-6

Albonetti ME see Birke LI

Alboni A see Robuschi G

Alboni P, Shantha N, Filippi L, Pirani R, Preziosi S, Tomasi AM, Masoni A: Clinical effects of digoxin on sinus node and atrioventricular node function after pharmacologic autonomic blockade. Am Heart J 1984 Nov;108(5):1255-61

Alboni P, Pirani R, Filippi L, Scarfo' S, De Lorenzi E, Tomasi AM, Masoni A: Latent abnormalities of sinus node function in patients with organic heart disease and normal sinus node on clinical basis. J Electrocardiol 1984 Oct;17(4):385-91

Alboni P, Pirani R, Paparella N, Candini GC, Tomasi AM, Masoni A: A method for evaluating different modes of action of an antiarrhythmic drug in man. The effects of propafenone on sinus nodal functions. Int J Cardiol 1985 Mar;7(3):255-65

Alboni P see Paparella N

Albonici L see Spisani S

Albonico HU, Ndakaiteyi M: Bone marrow rehydration in a busy district hospital paediatric ward. Cent Afr J Med 1984 Aug;30(8):143-4

Alborch E, Torregosa G, Terrasa JC: Efecto de los calcioantagonistas nifedipina y nimodipina sobre la circulación cerebral. Rev Esp Cardiol 1985 May-Jun; 38(3):163-9 (Eng. Abstr.) **(Spa)**

Alborch E, Torregrosa G, Terrasa JC, Estrada C: GABA receptors mediate cerebral vasodilation in the unanesthetized goat. Brain Res 1984 Oct 29;321(1):103-10

Albores-Saavedra J, Angeles A: Algunas consideraciones en torno a los linfomas. Gac Med Mex 1983 Jul;119(7):289-94 **(Spa)**

Albores-Saavedra J see Larraza-Hernandez O

Albot G: Primpéran et reflux gastro-oesophagien. Revue de la littérature. Ann Gastroenterol Hepatol (Paris) 1985 May 28;21(2 Pt 2):17-20 (29 ref.) (Eng. Abstr.) **(Fre)**

Albouze G see Grünfeld JP

Albouze G see Landais P

Al'bov SA, Lavrenchenko LA, Nikolaeva GA: Automarkirovka gamazovykh kleshcheĭ i blokh v gnezdakh ryzhikh polevok zimoĭ (po dannym radioizotopnogo mecheniia). Med Parazitol (Mosk) 1984 Jul-Aug;(4):63-7 (Eng. Abstr.) **(Rus)**

Albowitz B, Gasteiger EL: Interictal afterdischarge in focal penicillin epilepsy: thalamocortical unit activity. Exp Neurol 1985 May;88(2):360-71

Albowitz B see Gasteiger EL

Albracht SP: The use of electron-paramagnetic-resonance spectroscopy to establish the properties of nickel and the iron-sulphur cluster in hydrogenase from Chromatium vinosum. Biochem Soc Trans 1985 Jun;13(3):582-5

Albracht SP see Schewe T

Albracht SP see van der Zwaan JW

Albrandt K see Liu FT

Albrecht B see Cramer DW

Albrecht BH, Fernando RS, Regas J, Betz G: A new method for predicting and confirming ovulation. Fertil Steril 1985 Aug;44(2):200-5

Albrecht CF see van der Merwe AC

Albrecht DG see De Valois RL

Albrecht E see Levy SD

Albrecht ED: Pregnancy in young and aged rats. I. Ovarian progesterone and 20 alpha-hydroxypregn-4-en-3-one formation. Endocrinology 1984 Oct;115(4):1418-25

Albrecht ED, Pepe GJ: Source and regulation of 17 alpha-hydroxyprogesterone during baboon pregnancy. Biol Reprod 1984 Oct;31(3):471-9

Albrecht ED, Pepe GJ: Effect of the antiestrogen ethamoxytriphetol (MER-25) and luteectomy on serum progesterone concentrations in pregnant baboons. Endocrinology 1984 Nov;115(5):1717-21

Albrecht ED, Pepe GJ: The placenta remains functional following fetectomy in baboons. Endocrinology 1985 Feb; 116(2):843-5

Albrecht ED see Pepe GJ

Albrecht G: Unerwünschte Wirkungen von Lithium an der Haut. Hautarzt 1985 Feb;36(2):77-82 (40 ref.) (Eng. Abstr.) **(Ger)**

Albrecht G, Krowczynska A, Brawerman G: Configuration of beta-globin messenger RNA in rabbit reticulocytes. Identification of sites exposed to endogenous and exogenous nucleases. J Mol Biol 1984 Oct 5;178(4):881-96

Albrecht G: Hautreaktionen unter Gips und Verbänden. Med Monatsschr Pharm 1984 Oct;7(10):290-3 **(Ger)**

Albrecht G see Fischer U

Albrecht G see Fürst W

Albrecht G see Menzel R

Albrecht G see Zipprich K

Albrecht GJ see Hochstrasser K

Albrecht GJ see Reisinger P

Albrecht H see Lücker PW

Albrecht H see Venitz J

Albrecht J: Zaburzenia metaboliczne w encefalopatii watrobowej. Neuropatol Pol 1984;22(4):499-508 (52 ref.) (Eng. Abstr.) **(Pol)**

Albrecht J, Helderman JH, Schlesser MA, Rush AJ: A controlled study of cellular immune function in affective disorders before and during somatic therapy. Psychiatry Res 1985 Jul;15(3):185-93

Albrecht J, Brouwer JN, Wiersma A: Isolation of taste buds from the foliate papillae of the rabbit. Cell Tissue Res 1984; 237(1):187-9

Albrecht J: Enhanced RNA and protein synthesis in vitro in astrocytes derived from rats in the early stage of experimental hepatogenic encephalopathy. Acta Neurol Scand 1984 Oct;70(4):314-6

Albrecht J see Adams CP Jr

Albrecht J see Bockemühl J

Albrecht J see Dabrowiecki Z

Albrecht J see Hilgier W

Albrecht J see König G

Albrecht J see Pluta R

Albrecht JK see Douglas RM

Albrecht K: Erfahrungen mit der transösophagealen Stimulation bei Notfällen. Z Arztl Fortbild (Jena) 1984; 78(15):645-6 **(Ger)**

Albrecht K see Steinmann J

Albrecht KF see Moncada J

Albrecht M, Simon WE, Hölzel F: Individual chemosensitivity of in vitro proliferating mammary and ovarian carcinoma cells in comparison to clinical results of chemotherapy. J Cancer Res Clin Oncol 1985; 109(3):210-6

Albrecht M, van Ackern K: Beeinflussung des Kreislaufverhaltens durch Gabe von Buprenorphin in der postoperativen Phase. Anasth Intensivther Notfallmed 1985 Apr;20(2):65-8 (Eng. Abstr.) **(Ger)**

Albrecht M, Goepel E, Simon WE, Trams G: Die Bedeutung klinisch-prognostischer Faktoren für die Behandlung fortgeschrittener Ovarialkarzinome. Geburtshilfe Frauenheilkd 1985 Jul;45(7):482-7 (Eng. Abstr.) **(Ger)**

Albrecht M, Kleinkauf-Houken A, Trams G, Thomsen K: 5jährige Erfahrungen mit adjuvanter Chemotherapie beim primären Mamma-karzinom. Geburtshilfe Frauenheilkd 1984 Sep;44(9):550-6 (Eng. Abstr.) **(Ger)**

Albrecht M: Fractionated partial body irradiation in systemic treatment of malignant lymphoma. Radiobiol Radiother (Berl) 1984;25(4):563-5

Albrecht M see Hölzel F

Albrecht M see Rodriguez I

Albrecht M see Younes M

Albrecht MP see Constable AR

Albrecht P see Asano Y

Albrecht P see Radzikowski AT

Albrecht P see Torrey EF

Albrecht R, Nowak W, Weiss I, Blech W: Hyperchlorhydrie des Magens nach Hypothalamusläsion an der Ratte. Z Exp Chir Transplant Kunstliche Organe 1985;18(1):59-64 (Eng. Abstr.) **(Ger)**

Albrecht R see Cretti M

Albrecht R see Gudat FG

Albrecht R see Jackson MD

Albrecht R see Narbonne JF

Albrecht RF, Miletich DJ, Dinsmore P: Comparative metabolic effects of halothane and enflurane in rat heart cell culture. J Cardiovasc Pharmacol 1985 Jul-Aug; 7(4):799-804

Albrecht RF see Hoffman WE

Albrecht RF see Naughton N

Albrecht RF see Newman LM

Albrecht RF see Van Gorder PN

Albrecht RM see O'Rourke ST

Albrecht RM see Thorne PS

Albrecht S see Lambrecht W

Albrecht T see Fichtner D

Albrecht W, Neumann HG: Biomonitoring of aniline and nitrobenzene. Hemoglobin binding in rats and analysis of adducts. Arch Toxicol 1985 Apr;57(1):1-5

Albrecht W, de Gasparo M, Märki F: Role of the adrenals in the development of streptozotocin (STR)-induced diabetes in male albino rats. Horm Metab Res 1984 Dec; 16 Suppl 1:71-6

Albrecht WN, Chenchin K: Dissipation of 1,2-dibromo-3-chloropropane (DBCP), cis-1,3-dichloropropene (1,3-DCP), and dichloropropenes from soil to atmosphere. Bull Environ Contam Toxicol 1985 Jun;34(6):824-31

Albrecht-Buehler G: Is cytoplasm intelligent too? Cell Muscle Motil 1985;6:1-21

Albrecht-Ehrlich R see Stöffler-Meilicke M

Albrecht-Lametschwandtner U see Rendl KH

Albrecht-Nebe H, Bolle I: Ein neues teintgerechtes Externum--Klinisch-pharmakologische Eigenschaften und Anwendungsmöglichkeiten. Dermatol Monatsschr 1985; 171(5):335-8 (Eng. Abstr.) **(Ger)**

Albrecht-Nebe H, Audring H, Danner R, Reinicke C, Went M, Berg U, Klug H: Das Neuroblastom--zweithäufigster maligner Tumor im Kindesalter. Eine Übersicht anhand einer kasuistischen Beobachtung. Dermatol Monatsschr 1984;170(9):589-97 (Eng. Abstr.) **(Ger)**

Albrecht-Nebe H see Loreck D

Albrecht-Nebe H see Sönnichsen N

Albrecht-Nebe H see Tausch I

Albrechtsen D, Helgerud P, Rugstad HE, Dueland S: Very high concentration in intestinal lymph after oral, but not after intravenous, cyclosporine in the rat. Transplantation 1985 Aug;40(2):220-2

Albrechtsen D, Soedal G, Berg KJ, Bondevik H, Brekke IB, Fauchald P, Jakobsen A, Opedal BR, Rugstad HE, Thorsby E, et al: Cyclosporine in living related and cadaveric renal transplantation. Transplant Proc 1984 Oct;16(5):1191-4

Albrechtsen D see Evensen SA

Albrechtsen D see Nordal KP

Albrechtsen M, Bock E: Quantification of glial fibrillary acidic protein (GFAP) in human body fluids by means of ELISA employing a monoclonal antibody. J Neuroimmunol 1985 Jun;8(4-6):301-9

Albrechtsen M, Massaro A, Bock E: Enzyme-linked immunosorbent assay for the human glial fibrillary acidic protein using a mouse monoclonal antibody.

J Neurochem 1985 Feb;44(2):560–6
Albrechtsen M, Bock E, Nørgaard-Pedersen B: Glial fibrillary acidic protein in amniotic fluids from pregnancies with fetal neural tube defects. Prenat Diagn 1984 Nov–Dec; 4(6):405–10
Albrechtsen M see **Noble M**
Albrechtsen O see **Thomsen PE**
Albrechtsen OK see **Jensen G**
Albrechtsen R see **Reibel J**
Albrechtsen U see **Eriksson L**
Albrechtsen U see **Kehler M**
Albrechtsen U see **Lagerstedt CI**
Albrechtsen U see **Thorvinger B**
Albreht M see **Nanusevic N**
Albrektsson B see **Eriksson AR**
Albrektsson T, Hansson HA, Ivarsson B: Interface analysis of titanium and zirconium bone implants. Biomaterials 1985 Mar;6(2):97–101
Albrektsson T, Eriksson A: Thermally induced bone necrosis in rabbits: relation to implant failure in humans [letter] Clin Orthop 1985 May;(195):311–2
Albrektsson T see **Buch F**
Albrektsson T see **Eriksson AR**
Albrektsson T see **Eriksson RA**
Albrektsson T see **Jacobsson M**
Albrektsson T see **Nannmark U**
Albrektsson T see **Tjellström A**
Albrengues P see **Harter M**
Albretsen CS: Conjoint treatment of spouses: clinical experiences. J Oslo City Hosp 1985 Jun;35(6):77–81
Albrewczynski D see **Sharp GW**
Albrici A see **Perucca E**
Albright A see **Fish JE**
Albright AL, Price RA, Guthkelch AN: Diencephalic gliomas of children. A clinicopathologic study. Cancer 1985 Jun 15;55(12):2789–93
Albright AL, Sciabassi RJ: Cavitron ultrasonic surgical aspirator and visual evoked potential monitoring for chiasmal gliomas in children. Report of two cases. J Neurosurg 1985 Jul;63(1):138–40
Albright AL, James HE: Neurosurgical staging of midline intra-axial (nuclear) tumors. Cancer 1985 Oct 1;56(7 Suppl):1786–8
Albright AL: Operative normalization of skull shape in sagittal synostosis. Neurosurgery 1985 Aug;17(2):329–31
Albright AL, Sciabassi RJ, Slamovits TL, Bergman I: Spasmus nutans associated with optic gliomas in infants. J Pediatr 1984 Nov;105(5):778–80
Albright CD see **Tyrer HW**
Albright D see **Cohen N**
Albright D see **Robinson DS**
Albright GA see **Hollmén AI**
Albright GA see **Riegler R**
Albright JA see **Marino AA**
Albright JF see **Albright JW**
Albright JF see **Duffey LM**
Albright JL see **Clark AK**
Albright JP, McAuley E, Martin RK, Crowley ET, Foster DT: Head and neck injuries in college football: an eight-year analysis. Am J Sports Med 1985 May–Jun; 13(3):147–52
Albright JP see **Hudaah G**
Albright JP see **Walla DJ**
Albright JT see **Morris SM**
Albright JW, Albright JF: Murine natural resistance to Trypanosoma lewisi involves complement component C3 and radiation-resistant, silica dust-sensitive effector cells. Infect Immun 1985 Jan;47(1):176–82
Albright JW see **Duffey LM**
Albright KL see **Yen A**
Albright L: Chemotherapy for brain stem gliomas [letter] Neurosurgery 1985 Jan;16(1):121
Albright L see **Lunsford LD**
Albright P, Bruni J: Reduction of polypharmacy in epileptic patients. Arch Neurol 1985 Aug;42(8):797–9
Albright P see **Chesney RW**
Albright PS, Bruni J: Effects of carbamazepine and its epoxide metabolite on amygdala-kindled seizures in rats. Neurology (NY) 1984 Oct;34(10):1383–6
Albright PS see **Thiessen JJ**
Albright R see **Velaj R**
Albright RG see **Kroenke K**
Albright TA see **Seiglie CA**
Albright TD: Direction and orientation selectivity of neurons in visual area MT of the macaque. J Neurophysiol 1984 Dec;52(6):1106–30
Albright TO see **Cooper C**
Albrightsen CR, Baenziger NL, Needleman P: Exaggerated human vascular cell prostaglandin biosynthesis mediated by monocytes: role of monokines and interleukin 1. J Immunol 1985 Sep;135(3):1872–7
Albrightsen CR, Fertel RH, Brown BV, Stephens R: Psoralens increase the concentration of cyclic AMP in human cells in vitro. J Invest Dermatol 1985 Sep;85(3):264–8
Albrigo R see **Briani GF**
Albrigo R see **Orcalli F**
Albrigo R see **Schönsberg A**
Albring M see **Aertgeerts P**
Albring M see **Lutz D**
Albrink M see **Kreines K**
Albritton W see **Bortolussi R**
Albritton WL, Cochi SL, Feeley JC: Overview of neonatal listeriosis. Clin Invest Med 1984;7(4):311–4 (55 ref.)
Albritton WL see **Blackmore CA**
Albritton WL see **Sottnek FO**
Albro PW, Hall RD, Corbett JT, Schroeder J: Activation of nonspecific lipase (EC 3.1.1.–) by bile salts. Biochim Biophys Acta 1985 Jul 31;835(3):477–90
Albro PW, Corbett JT, Schroeder JL: Metabolism of methyl n-amyl ketone (2-heptanone) and its binding to DNA of rat liver in vivo and in vitro. Chem Biol Interact 1984 Oct;51(3):295–308
Albro PW, Chae K, Philpot R, Corbett JT, Schroeder J, Jordan S: In vitro metabolism of mono-2-ethylhexyl phthalate by microsomal enzymes. Similarity to omega- and (omega-1) oxidation of fatty acids. Drug Metab Dispos 1984 Nov–Dec;12(6):742–8
Albro PW, Schroeder JS, Harvan DJ, Corbett BJ: Characteristics of an extraction and purification procedure for chlorinated dibenzo-p-dioxins and dibenzofurans in soil and liver. J Chromatogr 1984 Nov 16;312:165–82
Albu A see **Gherasim L**
Albu A see **Popescu P**
Albu DS see **Cutfield R**
(Albucasis), Sigron G: Betrachtungen zur Zahnextraktion im Mittelalter. Schweiz Monatsschr Zahnmed 1985 Jul; 95(7):587–94 (Eng. Abstr.) **(Ger)**
Albuisson E, Alfieri R: A l'intérieur du micro-ordinateur. Bull Soc Ophtalmol Fr 1984 Nov;Spec No:7–22 **(Fre)**
Albuisson E see **Lubeth M**
Album MJ: Some thoughts on trade unionism in medicine. ASDC J Dent Child 1985 Mar–Apr;52(2):150–1
Albuquerque EX see **Allen CN**
Albuquerque EX see **Aracava Y**
Albuquerque EX see **Aronstam RS**
Albuquerque EX see **Idriss M**
Albuquerque EX see **Ikeda SR**
Albuquerque EX see **Madsen BW**
Albuquerque EX see **Meshul CK**
Albuquerque EX see **Sherby SM**
Albuquerque EX see **Spivak CE**
Albuquerque EX see **Varanda WA**
Albuquerque EX see **Yeagle SP**
Albuquerque IM see **Gil-Turnes C**
Albuquerque J see **Braun S**
Albuquerque JC see **Faraco DL**
Albuquerque MA see **de Oliveira Júnior W**
Albuquerque P see **Wanderley Neto J**
Albus K, Sieber B: On the spatial arrangement of iso-orientation bands in the cat's visual cortical areas 17 and 18: a 14C-deoxyglucose study. Exp Brain Res 1984; 56(2):384–8
Albus K see **Wahle P**
Albus M see **Klein HE**
Albus M see **Müller-Spahn F**
Albus RA, Trusler GA, Izukawa T, Williams WG: Pulmonary artery banding. J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 1):645–53
Albus RA see **Rumisek JD**
Albus-Lutter CE see **de Jong AS**
Albus-Lutter CE see **Razenberg PP**
Albutt EC, Nattrass M, Northam BE: Glucose tolerance test and glycosylated haemoglobin measurement for diagnosis of diabetes mellitus—an assessment of the criteria of the WHO Expert Committee on Diabetes Mellitus 1980. Ann Clin Biochem 1985 Jan;22 (Pt 1):67–73
Alby L, Auerbach R: Differential adhesion of tumor cells to capillary endothelial cells in vitro. Proc Natl Acad Sci USA 1984 Sep;81(18):5739–43
Alby L see **Auerbach R**
Alcabes G see **Mignon M**
Alcaide E, Garay E: R-plasmid transfer in Salmonella spp. isolated from wastewater and sewage-contaminated surface waters. Appl Environ Microbiol 1984 Aug;48(2):435–8
Alcain FJ see **Bustos M**
Alcaíno HA see **Gorman TR**
Alcalá LS see **Bogaard JM**
Alcalá R see **Velo Beliver JL**
Alcalá T, Aguilar R, Bellido C: Efecto de la pargilina sobre la respuesta al estrés por CO2. Rev Esp Fisiol 1985 Mar; 41(1):1–4 (Eng. Abstr.) **(Spa)**
Alcalá Muñoz A see **de la Loma A**
Alcalá-Santaella R, Castellanos D, Velo JL, González Lara V: Zinc acexamate in treatment of duocenal ulcer [letter] Lancet 1985 Jul 20;2(8447):157
Alcalá-Santaella R see **Barajas Martínez JM**
Alcalá-Santaella R see **Castellanos D**
Alcalá-Santaella R see **Ricote GC**
Alcalay D see **Lepage V**
Alcalay J, Sayfan J: Frequency of varicocele in black adolescents [letter] J Adolesc Health Care 1985 May; 6(3):240
Alcalay J, Ingber A: [Specific dermatoses of pregnancy] Harefuah 1985 Jan 15;108(2):61–4 (Eng. Abstr.) **(Heb)**
Alcalay J, Sayfan J: Painful varicocele [letter] Fertil Steril 1985 Jul;44(1):142
Alcalay J, Lederman N, Kornbrot B: The diagnosis of pes planus and pes cavus in soldiers by the foot-ground pressure pattern. Milit Med 1985 Apr;150(4):215–7
Alcalay J, Dekel S, Oliver S: Upper lumbar spondylolysis: report of two cases. Milit Med 1984 Nov;149(11):616–7
Alcalay J, Sayfan J: Prevalence of varicocele in young Israeli men. Isr J Med Sci 1984 Nov;20(11):1099–100
Alcalay J: Splenic pregnancy [letter] Pathology 1984 Oct; 16(4):468
Alcalay J see **Gadoth N**
Alcalay J see **Giladi M**
Alcalay J see **Niazov R**
Alcalay M, Lemaire M, Brigeon B, Simmat G, Azais I, Bontoux D: Une cause méconnue de rachialgies : les méningo-radiculites. A propos de trois cas à prédominance rachialgique. Rev Rhum Mal Osteoartic 1985 Jan; 52(1):13–6 (Eng. Abstr.) **(Fre)**
Alcalay M see **Gouet P**
Alcalde AI see **Ilundain A**
Alcan KE, Robeson W, Graham MC, Palestro C, Oliver FH, Benua RS: Combined Fourier amplitude and phase imaging in patients with coronary artery disease. Clin Nucl Med 1984 Dec;9(12):693–701
Alcan KE, Robeson W, Graham MC, Palestro C, Oliver FH, Benua RS: Early detection of anthracycline-induced cardiotoxicity by stress radionuclide cineangiography in conjunction with Fourier amplitude and phase analysis. Clin Nucl Med 1985 Mar;10(3):160–6
Alcantar González G see **Torres Ramírez A**
Alcantara AK see **Smrkovski LL**
Alcántara Gijón F see **Serrano Quintana LF**
Alcantara Nicolas J, Sánchez de Toro JM, Saura Llamas J, Albaladejo Monreal E, Sánchez Sánchez JA: Estudio sobre la demanda sanitaria y morbilidad declarada en una pedanía de Murcia. Rev Sanid Hig Publica (Madr) 1984 Jul–Aug; 58(7–8):681–714 (Eng. Abstr.) **(Spa)**
Alcantara Vázquez A see **Ruiz Moreno JA**
Alcaraz N see **Chouard CH**
Alcaras N see **Weber JL**
Alcaraz G, Kinet JP, Kumar N, Wank SA, Metzger H: Phase separation of the receptor for immunoglobulin E and its subunits in Triton X-114. J Biol Chem 1984 Dec 10; 259(23):14922–7
Alcaraz MJ, Hoult JR: Actions of flavonoids and the novel anti-inflammatory flavone, hypolaetin-8-glucoside, on prostaglandin biosynthesis and inactivation. Biochem Pharmacol 1985 Jul 15;34(14):2477–82
Alcaraz MJ see **Villar A**
Alcaraz Tafalla MS see **Ramírez Muñoz L**
Alcazar JM see **Gutierrez Millet V**
Alcázar JM see **Miranda B**
Alcázar JM see **Nieto J**
Alcázar ML, Alvear J, Muzzo S: Influencia de la nutrición en el desarrollo óseo del niño. Arch Latinoam Nutr 1984 Jun;34(2):298–307 (Eng. Abstr.) **(Spa)**
Alcázar ML see **Molina H**
Alcázar Montero MS see **Muñoz Domínguez F**
Alcena V see **Frances RJ**
Alchanat M see **Peacock A**
Alchangian LV, Li VN, Alekseev KV, Alvazian AA: Issledovaniia perenosimosti akrilatnykh geleĭ pri nakozhnykh applikatsiiakh. Vestn Dermatol Venerol 1984 Nov;(11):50–3 (Eng. Abstr.) **(Rus)**
Alchangian LV, Maiatskaia TV, Alekseev KV, Li VN, Alvazian AA: Izuchenie biologicheskikh svoĭstv mazi atsetomepregenola na gidrofil'noĭ osnove SAKAP. Vestn Dermatol Venerol 1984 Dec;(12):52–5 (Eng. Abstr.) **(Rus)**
Alciati A see **Vita A**
Alcid DV see **Marsh MD**
Alcid DV see **Weinstein MP**
Alcide E: La santé mentale et le travailleur transplanté. Union Med Can 1984 Jul;113(7):599–602 (Eng. Abstr.) **(Fre)**
Alcindor LG see **Héraud G**
Alcindor LG see **Maurois P**
Alcini D see **Pontiroli AE**
Alcini E, Mottironi P, Anastasi R, Palagi L: Studio vettorcardiografico di una inusuale forma di cardiomiopatia ipertrofica. Minerva Med 1984 Oct 27;75(41):2437–44 (Eng. Abstr.) **(Ita)**
Alcini E, Vincenzoni M, Destito A, D'Addessi A, Castiglioni GC: Ileocaeco-urethroplasty after total cystectomy for bladder cancer. Br J Urol 1985 Apr;57(2):160–3
Alcini E, Pescatori M, D'Addessi A, Destito A, Castiglioni GC: Bladder reconstruction after cystectomy for cancer: use of the ileal reservoir. Br J Urol 1985 Apr;57(2):245–7
Alcini E see **Grassetti F**
Alcini E see **Mottironi P**
Alcobendas F, Roca M, Varas MJ, Saenz A: Antígeno carcinoembrionario (CEA) en el cáncer gástrico. Valoración de la utilidad del control periódico. Rev Esp Enferm Apar Dig 1984 Sep;66(3):193–8 (Eng. Abstr.) **(Spa)**
Alcobendas F see **Curto Cardús J**
Alcocer Andalón A, Rosillo Izquierdo P, de la Luz Gutiérrez J: Aplasia de la vena ilíaca. Presentación de un caso. Angiologia 1985 Jan–Feb;37(1):21–4 (Eng. Abstr.) **(Spa)**
Alcocer-Varela J, Alarcon-Segovia D, Abud-Mendoza C: Immunoregulatory circuits in the acquired immune deficiency syndrome and related complex. Production of and response to interleukins 1 and 2, NK function and its enhancement by interleukin-2 and kinetics of the autologous mixed lymphocyte reaction. Clin Exp Immunol 1985 Apr;60(1):31–8
Alcocer-Varela J, Iglesias A, Llorente L, Alarcón-Segovia D: Effects of L-canavanine on T cells may explain the induction of systemic lupus erythematosus by alfalfa. Arthritis Rheum 1985 Jan;28(1):52–7
Alcocer-Varela J, Martinez-Cordero E, Alarcon-Segovia D:

Spontaneous production of, and defective response to, interleukin-1 by peripheral blood mononuclear cells from patients with scleroderma. Clin Exp Immunol 1985 Mar; 59(3):666–72
Alcocer-Varela J see **Abud-Mendoza C**
Alcocer-Varela J see **Martínez-Palomo A**
Alcock C see **Gatter KC**
Alcock C see **Raifkiaer N**
Alcock N see **Gillin JS**
Alcock N see **Kehoe JE**
Alcock N see **Kelsen DP**
Alcock NW see **Warrell RP Jr**
Alcock R see **Moosai RB**
Alcock SR see **Kenward MA**
Alcoe SY see **Cull-Wilby BL**
Alcorn G see **Lücker PW**
Alcorn GJ see **Ritschel WA**
Alcorn GL see **Cronen PW**
Alcorn JB see **Domínguez XA**
Alcorn L see **Morrison RT**
Alcorn M see **Burnett AK**
Alcorn MH see **Thienprasit P**
Alcorn R, Bowser B, Henley EJ, Holloway V: Fluidotherapy and exercise in the management of sickle cell anemia. A clinical report. Phys Ther 1984 Oct;64(10):1520–2
Alcover A, Ramirez-Lafita F, Hernandez C, Nieto A, Avila J: Antibodies to vimentin intermediate filaments in sera from patients with SLE and RA: quantitation by solid phase radioimmunoassay. J Rheumatol 1985 Apr;12(2):233–6
Alcover I see **McClish DK**
Alcover IA, Henning RJ, Jackson DL: A computer-assisted monitoring system for arrhythmia detection in a medical intensive care unit. Crit Care Med 1984 Oct;12(10):888–91
Alcover R see **Hinojosa M**
Alcudia B see **Castelló R**
Alda JO, Escanero JF: Transport of calcium, magnesium and strontium by human serum proteins. Rev Esp Fisiol 1985 Jun;41(2):145–9
Alda JO see **Escanero JF**
Aldaba S see **Gaitán JR**
Aldabergenova KU see **Sharmanov TSh**
Aldahl D see **Clark SL**
Aldama de Llano JM: La esquizofrenia como expresión psicosomática de la enfermedad mental. Actualidad de la psicosis única. Arch Neurobiol (Madr) 1985 Mar–Apr; 48(2):79–88 (Eng. Abstr.) **(Spa)**
Aldana M see **Tisné J**
Aldanova NA see **Grinkevich VA**
Aldanova NA see **Kocherginskaia SA**
Aldanova NA see **Ovchinnikov YuA**
Aldao M, Vides MA: Influence of specificity and affinity of antibodies on the kinetics of a sandwich enzyme immunoassay for human IgG. Diagn Immunol 1984; 2(3):143–7
Aldape K see **Porter AC**
Aldasheva AA: Strategiia psikhicheskoĭ adaptatsii v usloviiakh Antarktidy. Fiziol Cheloveka 1984 Jan–Feb;10(1):16–22 **(Rus)**
Alday LE, Moreyra E: Secondary hypertrophic cardiomyopathy in infancy and childhood. Am Heart J 1984 Oct;108(4 Pt 1):996–1000
Alday MR see **Grassi CJ**
Aldaz CM, Conti CJ, Gimenez IB, Slaga TJ, Klein-Szanto AJ: Cutaneous changes during prolonged application of 12-O-tetradecanoylphorbol-13-acetate on mouse skin and residual effects after cessation of treatment. Cancer Res 1985 Jun;45(6):2753–9
Aldea A, Rădulescu M, Gerota V: Plagă transfixiantă a ventriculului stîng, rezolvată în urgență. Rev Chir [Chir] 1984 Sep–Oct;33(5):399–400 (Eng. Abstr.) **(Rum)**
Aldea C see **Burlacu G**
Aldea GS see **Popescu IG**
Aldea H, Lupu I: Informații furnizate de probele vestibulare (spontane și provocate ca înregistrare electronistagmografică) în diagnosticul afecțiunilor otoneurologice și neurologice. Rev Med Interna [Neurol Psihiatr] 1984 Oct–Dec; 29(4):277–82 **(Rum)**
Aldea H see **Obreja T**
Aldea PA see **Teichman SL**
Aldebert B see **Pébusque MJ**
Aldebert P see **Mayer E**
Aldegheri R, Agostini S, Renzi Brivio L: Artrodiatasi d'anca (esperienza clinica). Chir Organi Mov 1982–83; 68(4–6):527–31 (Eng. Abstr.) **(Ita)**
Aldegunde M, Miguez I, Veira J: Effects of pinealectomy on regional brain serotonin metabolism. Int J Neurosci 1985 Apr;26(1–2):9–13
Aldegunde M, Arnaez E, Miguez I, Fernandez P: Variations in monoamine contents in discrete brain regions and their concomitance with plasma corticosteroids during the day. Int J Neurosci 1984 Nov;24(3–4):233–8
Aldegunde MA see **Parafita MA**
Aldeia FJ see **de Almeida AM**
Alden CL see **Kanerva RL**
Alden ER see **Golden SM**
Alden ES see **Fried RA**
Alden MA see **Rector FT**
Alden P see **Fath JJ**
Aldenhoff J see **Siggins GR**
Aldenhoff JB, Lux HD: Lithium slows neuronal calcium regulation in the snail Helix pomatia. Neurosci Lett 1985 Feb 28;54(1):103–8
Aldenhoff P see **Kunze J**
Aldenhövel HG: Erhöhte Serumaktivitäten von Gamma-GT und Transaminasen im Rahmen verkehrsmedizinischer Eignungsuntersuchungen alkoholauffälliger Kraftfahrer: einige differentialdiagnostische Gesichtspunkte. Blutalkohol 1984 Nov;21(6):471–8 (Eng. Abstr.) **(Ger)**
Aldenhövel HG: Gamma-Glutamyl-Transpeptidase und Transaminasen im Serum bei Alkoholtätern—einige empirische Befunde. Blutalkohol 1985 Jul;22(4):290–7 (Eng. Abstr.) **(Ger)**
Alder C, Bitzer J, Stöcklin M, Mall-Häfeli M: Kontrazeption mit Intrauterinpessar: Risiko der Pelvic Inflammatory Disease. Ther Umsch 1984 Jul;41(7):502–5 (Eng. Abstr.) **(Ger)**
Alder E, Templeton AA: Patient reaction to IVF treatment [letter] Lancet 1985 Jan 19;1(8421):168
Alder GM see **Bashford CL**
Alder GM see **Micklem KJ**
Alder H see **Schmid V**
Alder JD, Kreier JP: Effects of immune complexes on immunity to Plasmodium berghei infection. Tropenmed Parasitol 1984 Dec;35(4):253–9
Alder RM, Krieger VI: DES exposure in utero [letter] Med J Aust 1985 May 27;142(11):617–8
Alder VA, Cringle SJ: The effect of the retinal circulation on vitreal oxygen tension. Curr Eye Res 1985 Feb; 4(2):121–9
Alderdice JM, Merrett JD: Factors influencing the survival of patients with testicular teratoma. J Clin Pathol 1985 Jul; 38(7):791–6
Alderdice JM, Hayes D: Mucocoeles of the appendix. Their underlying epithelia, behaviour and associated tumours. Ulster Med J 1983;52(2):131–5
Alderdice JT see **Dinsmore WW**
Alderete JF, Suprun-Brown L, Kasmala L, Smith J, Spence M: Heterogeneity of Trichomonas vaginalis and discrimination among trichomonal isolates and subpopulations with sera of patients and experimentally infected mice. Infect Immun 1985 Sep;49(3):463–8
Alderete JF, Garza GE: Soluble Trichomonas vaginalis antigens in cell-free culture supernatants. Mol Biochem Parasitol 1984 Oct;13(2):147–58
Alderete JF see **Peterson KM**
Alderete JF see **Thomas DD**
Alderfer JL, Loomis RE, Sharma M, Hazel G: Halogenated nucleic acids: base properties and conformation of fluorinated derivatives. Prog Clin Biol Res 1985; 172A:249–61
Alderfer JL see **Box HC**
Alderfer JL see **Rycyna RE**
Alderi G, Perego P, Bugatti A, Brivio F: Die Anastomose bei notfallmässigen Dickdarmresektionen in der Therapie des obturierenden Kolonkarzinoms. Zentralbl Chir 1985; 110(2–3):112–9 (Eng. Abstr.) **(Ger)**
Alderman B see **Parkinson DJ**
Alderman C: Urethral obstruction in a cow [letter] Vet Rec 1985 Jun 29;116(26):698
Alderman E see **Sami M**
Alderman EL see **Daughters GT**
Alderman EL see **Miller DC**
Alderman EL see **Schaff HV**
Alderman EM, Lobb RR, Fett JW: Isolation of tumor-secreted products from human carcinoma cells maintained in a defined protein-free medium. Proc Natl Acad Sci USA 1985 Sep;82(17):5771–5
Alderman EM see **Fett JW**
Alderman J, Grossman W: Are beta-adrenergic-blocking drugs useful in the treatment of dilated cardiomyopathy? Circulation 1985 May;71(5):854–7 (18 ref.)
Alderman J see **Takagi T**
Alderman JA, Sanny C, Gordon E, Lieber CS: Ethanol feeding can produce secondary alterations in aldehyde dehydrogenase isozymes. Alcohol 1985 Jan–Feb;2(1):91–5
Alderman JB see **Osterholm JL**
Alderman MH, Davis TK, Gerber LM: Step-down therapy for hypertension. Results in a community-based program. Postgrad Med 1985 May 15;77(7):89–92, 96–9
Alderman MH see **Devereux RB**
Alderman N see **Hull DS**
Aldern KA see **Hornsby PJ**
Alders B see **Göthlin JH**
Alders MA see **King BM**
Aldershvile J, Abildgaard U: Isosorbid-5-mononitrat. En metabolit af isosorbid dinitrat. Ugeskr Laeger 1985 Jun 10; 147(24):1948–9 **(Dan)**
Aldershvile J see **Krogsgaard K**
Aldershvile J see **Tage-Jensen U**
Alderson CS see **Maresh M**
Alderson D, Farndon JR, Alberti KG, Johnston ID: Islet autotransplantation in the pancreatectomized dog: effect of time on graft function. World J Surg 1984 Aug; 8(4):590–7
Alderson D, Farndon JR: The effects of transplant mass on insulin release by collagenase-dispersed pancreatic fragments in the diabetic dog. World J Surg 1984 Aug; 8(4):598–604
Alderson D, Walsh TN, Farndon JR: Islet cell transplantation in diabetic dogs: studies of graft function and storage. Br J Surg 1984 Oct;71(10):756–60
Alderson D see **Walsh TN**
Alderson G see **Collins MD**
Alderson J see **Barker I**
Alderson MR: National trends in self-poisoning in women. Lancet 1985 Apr 27;1(8435):974–5
Alderson MR see **Gedalia B**
Alderson PO, Biello DR, Gottschalk A, Hoffer PB, Kroop SA, Lee ME, Ramanna L, Siegel BA, Waxman AD: Tc-99m-DTPA aerosol and radioactive gases compared as adjuncts to perfusion scintigraphy in patients with suspected pulmonary embolism. Radiology 1984 Nov; 153(2):515–21
Alderson PO see **Fawwaz RA**
Alderson PO see **Rosen JM**
Alderson PO see **Schwarzberg RJ**
Alderson PO see **Seldin DW**
Alderson PO see **Smith R**
Alderson PO see **Wang TS**
Alderson R, Pastan I, Cheng S: Characterization of the 3,3',5-triiodo-L-thyronine-binding site on plasma membranes from human placenta. Endocrinology 1985 Jun; 116(6):2621–30
Alderson R see **Hasumura S**
Alderson SH see **Warren RH**
Alderson T: Formaldehyde-induced mutagenesis: a novel mechanism for its action. Mutat Res 1985 Sep;154(2):101–10 (73 ref.)
Alderson T see **Thomas AW**
Alderton J see **Poenie M**
Alderuccio F see **Lolait SJ**
Alderweireldt FC see **Esmans EL**
Aldes LD, Boone TB: Organization of projections from the principal sensory trigeminal nucleus to the hypoglossal nucleus in the rat: an experimental light and electron microscopic study with axonal tracer techniques. Exp Brain Res 1985;59(1):16–29
Aldes LD, Boone TB: Does the interstitial nucleus of cajal project to the hypoglossal nucleus in the rat? J Neurosci Res 1984;12(4):553–61
Aldes LD see **Boone TB**
Aldhous M, Franey C, Wright J, Arendt J: Plasma concentrations of melatonin in man following oral absorption of different preparations. Br J Clin Pharmacol 1985 Apr;19(4):517–21
Aldighieri J see **Aldighieri R**
Aldighieri R, Aldighieri J, Oudot R, San Marco JL: Evolution des campagnes de lutte contre le paludisme de 1897 à nos jours. Med Trop (Mars) 1985 Jan–Mar;45(1):9–18 (Eng. Abstr.) **(Fre)**
Aldighieri R see **Blanc-Bimar MC**
Aldigier JC see **Mexmain S**
Aldigier JC see **Peyronnet P**
Aldinger G, Kurtz B: Fortschritt in der Endoprothetik durch die Computertomographie? ROFO 1984 Nov;141(5):509–11 (Eng. Abstr.) **(Ger)**
Aldinger G, Fischer A, Kurtz B: Computer-gestützte Herstellung individuell-anatomischer Endoprothesen. Z Orthop 1984 Sep–Oct;122(5):733–6 (Eng. Abstr.) **(Ger)**
Aldington GF see **Mitchell SC**
Aldington SJ see **Sleightholm MA**
Aldinio C see **Toffano G**
Aldis AE see **Rosenthall L**
Aldis WL: Internal medicine and primary care [letter] Arch Intern Med 1984 Oct;144(10):2099–100
Aldis WL, Cowan D: Cost-effectiveness of antibiotic use [letter] JAMA 1984 Dec 21;252(23):3252
Aldman B see **Willén J**
Aldo-Benson M: The signal for tolerance in B cells is not transmitted through antigen-specific immunoglobulin receptors. Fed Proc 1985 May;44(8):2493–6
Aldo-Benson MA, Scheiderer LM: Tolerance and immunity in antigen-specific B-lymphocyte lines: early receptor binding of either antigen or tolerogen initiates an immune response. Cell Immunol 1985 Sep;94(2):312–25
Aldo-Benson MA see **Tsao BP**
Aldoniasov VI see **Glebova LF**
Aldoori MI, Qamar MI, Read AE, Williamson RC: Increased flow in the superior mesenteric artery in dumping syndrome. Br J Surg 1985 May;72(5):389–90
Aldoori MI see **Englund R**
Aldoroty RA, April EW: Donnan potentials from striated muscle liquid crystals. A-band and I-band measurements. Biophys J 1984 Dec;46(6):769–79
Aldoroty RA, Garty NB, April EW: Donnan potentials from striated muscle liquid crystals. Sarcomere length dependence. Biophys J 1985 Jan;47(1):89–95
Aldouri MS see **Geissler CA**
Aldous CN, Chetty CS, Mehendale HM, Desaiah D: Lack of effects of chlordecone on synthesis rates, steady state levels and metabolites of catecholamines in rat brain. Neurotoxicology (Park Forest Il) 1984 Summer;5(2):59–65
Aldous CN see **Chetty SC**
Aldous J, Klaus E, Klein DM: The understanding heart: aging parents and their favorite children. Child Dev 1985 Apr; 56(2):303–16
Aldous KM see **O'Keefe PW**
Aldová E: Experiences with serology of Plesiomonas shigelloides. I. O-antigenic structure. J Hyg Epidemiol Microbiol Immunol 1985;29(2):201–10
Aldová E, Svandová E: Yersinia enterocolitica 03 findings on porcine tongues in comparison with yersiniosis incidence in man in Czechoslovakia.

J Hyg Epidemiol Microbiol Immunol 1984;28(3):319-29
Aldová E see **Kovářová D**
Aldová E see **Postupa R**
Aldová E see **Sobotková J**
Al'dova EA see **Priamukhina NS**
Aldovini A see **Chieco-Bianchi L**
Aldovini A see **Sodroski JG**
Aldovini D see **De Berardinis F**
Aldovini D see **Lovaste MG**
Aldovini D see **Piscioli F**
Aldred AR see **Dickson PW**
Aldred GP see **Darby IA**
Aldred P see **Darby IA**
Aldrete JA, Hendricks PL: Cost of muscle relaxant drugs [letter] Anesth Analg 1985 Sep;64(9):943-4
Aldrete JA: Allergic reaction after atracurium [letter] Br J Anaesth 1985 Sep;57(9):929-30
Aldrete JA, Wright AJ: Concerning the acceptability of awareness during surgery [letter] Anesthesiology 1985 Oct; 63(4):460-1
Aldrete JA, Cubillos P: Phenytoin improves hemodynamic tolerance and survival after severe hypoxia. Anesth Analg 1984 Nov;63(11):1021-4
Aldrete JA, Marron GM, Wright AJ: The first administration of anesthesia in military surgery: on occasion of the Mexican-American War. Anesthesiology 1984 Nov; 61(5):585-8
Aldrete JA: A practical perspective on low, minimal and closed system anesthesia. Acta Anaesthesiol Belg 1984; 35(4):251-6
Aldrete JS see **Escallon A Jr**
Aldrete JS see **Han SY**
Aldrete JS see **Henao F**
Aldrete JS see **Laws HL**
Aldrich A: Community care for late adolescents. J Adolesc 1984 Sep;7(3):205-15
Aldrich CE see **Halpern MS**
Aldrich CJ see **Jenkins RN**
Aldrich HC, Ferl RJ, Hills MH, Akiz DE: Ultrastructural correlates of anaerobic stress in corn roots. Tissue Cell 1985;17(3):341-8
Aldrich J see **Neshkes RE**
Aldrich JE: An improved optical backpointer for isocentric radiotherapy machines. Med Phys 1984 Jul-Aug; 11(4):559-60
Aldrich JE see **O'Brien P**
Aldrich JE see **Pass B**
Aldrich M see **Alverson DC**
Aldrich M see **Chan PK**
Aldrich M see **Johnson JD**
Aldrich MS, Pugh JE: Cerebral bigeminy: alternating periodic epileptiform discharges. Electroencephalogr Clin Neurophysiol 1985 Jul;61(1):23-5
Aldrich MS, Sherman SA, Greenberg HS: Cerebrovascular complications of streptokinase infusion. JAMA 1985 Mar 22-29;253(12):1777-9
Aldrich TE see **Clutter GA**
Aldrich TE see **Fishbein DA**
Aldrich TE see **Lansdell LW**
Aldrich TK: The application of muscle endurance training techniques to the respiratory muscles in COPD. Lung 1985; 163(1):15-22 (43 ref.)
Aldrich TK, Karpel JP: Inspiratory muscle resistive training in respiratory failure. Am Rev Respir Dis 1985 Mar; 131(3):461-2
Aldrich W see **Schilder H**
Aldrich WR see **Hauser SL**
Aldrich WR see **Letvin NL**
Aldrich WR see **Morimoto C**
Aldrich WR see **Picus J**
Aldridge BE, Bruner LJ: Pressure effects on mechanisms of charge transport across bilayer membranes. Biochim Biophys Acta 1985 Jul 25;817(2):343-54
Aldridge C, Greenwood RN, Cattell WR, Barrett RV: The assessment of arteriovenous fistulae created for haemodialysis from pressure and thermal dilution measurements. J Med Eng Technol 1984 May-Jun; 8(3):118-24
Aldridge C see **Greenwood RN**
Aldridge CR see **Katona CL**
Aldridge H see **Marquis JF**
Aldridge HE: A decade or more of cranial and caudal angled projections in coronary arteriography—another look. Cathet Cardiovasc Diagn 1984;10(6):539-42
Aldridge J see **Beam T**
Aldridge J see **Beam TR**
Aldridge J see **Monaco AP**
Aldridge JF: Visual display units and health. Practitioner 1985 Jun;229(1404):539-45
Aldridge JF see **Eyre DR**
Aldridge JF see **Kurnit DM**
Aldridge JF see **Makai S**
Aldridge K see **Cachural GJ Jr**
Aldridge KE, Sanders CV, Janney A, Faro S, Marier RL: Comparison of the activities of penicillin G and new beta-lactam antibiotics against clinical isolates of Bacteroides species. Antimicrob Agents Chemother 1984 Sep;26(3):410-3
Aldridge KE see **Pastorek JG 2d**
Aldridge KW, Bueschen AJ, Lloyd LK, Burns JR: Microsurgical vasovasostomy for reversal of elective bilateral segmental vasectomy. South Med J 1985 Aug; 78(8):967-9
Aldridge KW, Burns JR, Singh B: Vesical endometriosis: a review and 2 case reports. J Urol 1985 Sep;134(3):539-41
Aldridge M see **Chadwick SJ**
Aldridge MC, Eastcott HH: Prolonged gastroduodenal ileus complicating aortic aneurysm surgery. J R Coll Surg Edinb 1984 Sep;29(5):310-2
Aldridge RD: Hair loss. Br Med J [Clin Res] 1984 Oct 13; 289(6450):985-9
Aldridge RD, Simpson JG, Whiting PH, Thomson AW: Cyclosporin and skin disease [letter] Lancet 1985 Jan 19; 1(8421):160
Aldridge RD, Thomson AW, Rankin R, Whiting PH, Cunningham C, Simpson JG: Inhibition of contact sensitivity reactions to DNFB by topical cyclosporin application in the guinea-pig. Clin Exp Immunol 1985 Jan; 59(1):23-8
Aldridge RD, Milton JI, Thomson AW: Leukocyte procoagulant activity as an in vitro index of nickel contact hypersensitivity. Int Arch Allergy Appl Immunol 1985; 76(4):350-3
Aldridge WN: Toxic oil syndrome. Hum Toxicol 1985 May; 4(3):231-5
Aldridge WN, Grasdalen H, Aarstad K, Street BW, Norkov T: Trialkyl phosphorothioates and glutathione S-transferases. Chem Biol Interact 1985 Jul;54(2):243-56
Aldridge WN see **Brown AW**
Aldrige J see **Kunkel L**
Aldritt SM, Tien P, Wang CC: Pyrimidine salvage in Giardia lamblia. J Exp Med 1985 Mar 1;161(3):437-45
Aldrovandi V see **Castrucci G**
Aldskogius H, Cerne H, Holmberg A: The effect of sciatic nerve transection on myelinated fibers in the L5 dorsal root and lumbar dorsal column. A Marchi study in the rat. Anat Embryol (Berl) 1985;171(2):181-6
Aldskogius H see **Cova JL**
Aldunate J see **Letelier ME**
Aldy D see **Panjaitan A**
Alea A see **Dickinson G**
Alebouyeh M, Peller P, Goetz O, Ameri MA: Vergleichende Untersuchung der Durchseuchung mit Epstein-Barr-Virusinfektionen im Iran und in Deutschland. Monatsschr Kinderheilkd 1984 Nov;132(11):850-1 (Eng. Abstr.) **(Ger)**
Aleck K, Williams J, Mongkolsmai C, Knight S, Taysi K: Partial trisomy 11p with interatrial septal aneurysm. Case report and literature review. Ann Genet (Paris) 1985; 28(2):102-6
Aleck K see **Egusa G**
Aleck KA see **Miles JH**
Aleck KA see **Petitt DJ**
Alecu C, Mărcuţiu V, Pruskauer-Apostol B, Voiculescu V: Clonazepamul în tratamentul diskineziei tardive. Rev Med Interna [Neurol Psihiatr] 1984 Oct-Dec; 29(4):285-9 (Eng. Abstr.) **(Rum)**
Aledo AG, Gracia R, Carmona MJ, Temboury MC, Laorden L, Peralta A: El síndrome de hipoplasia femoral-facies peculiar. An Esp Pediatr 1984 Dec;21(9):861-3 **(Spa)**
Aledort L see **Jason J**
Aledort LM, Levine PH, Hilgartner M, Biatt P, Spero JA, Goldberg JD, Bianchi L, Desmet V, Scheuer P, Popper H, et al: A study of liver biopsies and liver disease among hemophiliacs. Blood 1985 Aug;66(2):367-72
Aledort LM see **Hilgartner MW**
Aledort LM see **Isola L**
Aledort LM see **Johnson RE**
Aleem FA, McIntosh T: Elevated plasma levels of beta-endorphin in a group of women with polycystic ovarian disease. Fertil Steril 1984 Nov;42(5):686-9
Aleem FA, Weitzman ED, Weinberg U: Suppression of basal luteinizing hormone concentrations by melatonin in postmenopausal women. Fertil Steril 1984 Dec;42(6):923-5
Aleffi F see **Sabbatini A**
Alegente G see **Giordano N**
Alegente G see **Pippi L**
Alegiani M see **Stefani S**
Alegre A see **González R**
Alegre A see **San Miguel JF**
Alegre B see **Pérez-Aguilar F**
Alegre V see **Guillen C**
Alegre Amor A, González Sarmiento R, Moraleda Jiménez JM, Anta García JP: Remisión espontánea de histiocitosis X multisistémica. Sangre (Barc) 1984;29(3):338-9 **(Spa)**
Alegria D, Guerra E, Martinez C Jr, Meyer GG: El hospital invisible. A study of Curanderismo. Arch Gen Psychiatry 1977 Nov;34(11):1354-7
Alegría E, de la Morena G, Castelló R, Barba J, Malpartida F, Martínez-Caro D: Methylergonovine-induced spasm of saphenous vein coronary bypass graft. Chest 1985 Apr; 87(4):545-7
Alegría E see **Castelló R**
Alegría E see **Martínez-Caro D**
Alegria J see **Périer O**
Aleinik MD: Epidemiologicheskie zakonomernosti rasprostraneniia gepatita A i puti sovershenstvovaniia mer bor'by s étoĭ infektsiei. Zh Mikrobiol Epidemiol Immunobiol 1985 May;(5):58-63 **(Rus)**
Aleĭnik DIa, Pisarev VM, Pevnitskiĭ LA: O mekhanizme supressii formirovaniia immunologicheskoĭ pamiati. Biull Eksp Biol Med 1984 Nov;98(11):584-6 (Eng. Abstr.) **(Rus)**
Aleĭnikov VS see **Korochkin IM**
Aleĭnikova OA see **Libenson VS**
Aleĭnikova SM, Zakharova NV: Sravnitel'noe izuchenie osobennosteĭ pertseptivnoĭ i myslitel'noĭ deiatel'nosti deteĭ, bol'nykh shizofreniei. Zh Nevropatol Psikhiatr 1984; 84(10):1543-7 (Eng. Abstr.) **(Rus)**
Aleixandre MA see **Martin MI**
Alejandre JA see **del Valle F**
Alejandre MJ, Ramirez H, Segovia JL, Garcia-Peregrin E: Effect of dietary cholesterol and cholestyramine on developmental pattern of 3-hydroxy-3-methylglutaryl-CoA reductase. Ann Nutr Metab 1985;29(2):111-8
Alejandre MJ see **Garcia-Gonzalez M**
Alejandre MJ see **Marco C**
Alejandre-Durán E see **Ruiz-Rubio M**
Alejandro D see **Gutin B**
Alejandro R, Cutfield R, Shienvold FL, Latif Z, Mintz DH: Successful long-term survival of pancreatic islet allografts in spontaneous or pancreatectomy-induced diabetes in dogs. Cyclosporine-induced immune unresponsiveness. Diabetes 1985 Aug;34(8):825-8
Alejandro R, Shienvold FL, Latif Z, Esquenazi V, Miller J, Mintz DH: Monoclonal antibodies recognizing canine and human Ia-like antigens. Transplantation 1984 Nov; 38(5):542-4
Alejandro VS, Strafuss AC: Microscopic postmortem changes in kidneys of the domestic fowl. Avian Dis 1984 Jul-Sep; 28(3):586-607
Alejos MA see **Griffin WS**
Alekberova ZS, Sigidin IaA: Retsidiviruiushchiĭ polikhondrit. Ter Arkh 1984;56(8):125-7 **(Rus)**
Alekberova ZS see **Mul'diiarov PIa**
Alekhin EK see **Medvedev IuA**
Alekhin EK see **Shcherbakova EG**
Alekhina NI see **Makedonov GP**
Alekhina NI see **Nagnibeda AN**
Alekhina SM see **Levitskaia VN**
Alekhina TA see **Barykina NN**
Alekian BG: Polnaia transpozitsiia magistral'nykh sosudov. Kardiologiia 1984 Aug;24(8):118-25 (80 ref.) **(Rus)**
Alekian BG: Angiokardiograficheskaia diagnostika osnovnykh form polnoĭ transpozitsii magistral'nykh sosudov. Grudn Khir 1985 Jan-Feb;(1):24-9 (Eng. Abstr.) **(Rus)**
Alekian BG see **Bukharin VA**
Alekian BG see **Makhmudov MM**
Alekminskaia LA, Lishmanov IuB, Slepushkin VD, Titov MI: Enkefaliny i sostoianie simpatiko-adrenalovoĭ sistemy pri ostroĭ ishemii miokarda. Biull Eksp Biol Med 1985 May; 99(5):535-7 (Eng. Abstr.) **(Rus)**
Alekminskaia LA see **Lishmanov IuB**
Alekperov II, Elisulskaia RV, Loseva IE: Sostoianie reproduktivnoĭ funktsii rabotnits zavoda neftepromyslogo mashinostroeniia. Gig Tr Prof Zabol 1984 Sep;(9):43-5 **(Rus)**
Alekperov II, Glikshtein MD, Kas'ianova KG: Otbor rabochikh v zavodskuiu zdravnitsu. Sov Zdravookhr 1984; (11):20-2 (Eng. Abstr.) **(Rus)**
Alekperov UK see **Aliev AA**
Alekperov UK see **Shapot IuB**
Alekperov ZM see **Ashrafov AA**
Alekperova GG see **Dzhafarova LT**
Aleksa VI see **Sivkov II**
Aleksandri AL, Bezprozvannyĭ BK: Posmertnaia diagnostika fibrilliatsii zheludochkov pri ostroĭ koronarnoĭ nedostatochnosti. Kardiologiia 1984 Dec;24(12):62-5 (Eng. Abstr.) **(Rus)**
Aleksandric B, Prostran M, Blagojevic D: Prilog proučavanju anatomskih varijacija ekstrahepatičnih žučnih kanala. Srp Arh Celok Lek 1984 Sep;112(9):897-902 (Eng. Abstr.) **(Scc)**
Aleksandrov AA, Stabrovskiĭ EM: O soderzhanii testosterona v krovi pri nepsikhoticheskikh psikhopatopodobnykh narusheniiakh povedeniia u podrostkov s akseleratsieĭ i retardatsieĭ fizicheskogo razvitiia. Zh Nevropatol Psikhiatr 1984;84(10):1526-30 (Eng. Abstr.) **(Rus)**
Aleksandrov AA, Zolotarev VA: Deĭstvie pikrotoksina na retseptivnye polia neĭronov proektsionnoĭ zony vibriss v kore mozga koshki. Neirofiziologiia 1984;16(6):838-42 (Eng. Abstr.) **(Rus)**
Aleksandrov AA, Sabanov VS, Samoĭlov LA: Vliianie mikroélektroforeticheskoĭ applikatsii GAMK na formirovanie kletochnogo analoga uslovnoĭ reaktsii. Zh Vyssh Nerv Deiat 1984 Nov-Dec;34(6):1122-7 (Eng. Abstr.) **(Rus)**
Aleksandrov AA see **Aučzova LZh**
Aleksandrov AA see **Korochkin IM**
Aleksandrov AA see **Osina NK**
Aleksandrov AL, Matkovskiĭ SK, Cherniakova TG: Vliianie nitroglitserina na nekotorye pokazateli gemodinamiki u bol'nykh khronicheskim obstruktivnym bronkhitom, oslozhnennym legochnoĭ gipertenziei. Ter Arkh 1985; 57(5):45-7 (Eng. Abstr.) **(Rus)**
Aleksandrov DA: Iz istorii parazitologii v Leningrade. Parazitologiia 1984 Nov-Dec;18(6):489-94 (Eng. Abstr.) **(Rus)**
Aleksandrov GA see **Suchkova EN**
Aleksandrov ID, Guliaev VA, Kolesnikova AI, Obaturov GM, Potetnia VI: Otnositel'naia biologicheskaia effektivnost' smeshannogo gamma-neĭtronnogo izlucheniia 252Cf

vysokoĭ aktivnosti. Med Radiol (Mosk) 1985 Jun; 30(6):37–40 (Eng. Abstr.) (Rus)

Aleksandrov LI see **Ezrokhi VL**

Aleksandrov M see **Dzhurov A**

Aleksandrov NG see **Tukhtaev ZhT**

Aleksandrov NM, Shvedov KP: Oslozhneniia pri obshcheĭ anestezii u operirovannykh po povodu travm i zabolevaniĭ cheliustno–litsevoĭ oblasti. Voen Med Zh 1984 Nov; (11):26–8 (Rus)

Aleksandrov OA, Korotkikh RV: Deontologiia organizatora zdravookhraneniia. Sov Zdravookhr 1985;(2):14–9 (Rus)

Aleksandrov OV see **Chuchalin AG**

Aleksandrov PN see **Khugaeva VK**

Aleksandrov S see **Bovianski A**

Aleksandrov SL, Antonov VK: Kvantovo–khimicheskiĭ analiz mekhanizma deĭstviia proteoliticheskikhfermentov. II. Nukleofil'naia ataka. Mol Biol (Mosk) 1984 Nov–Dec; 18(6):1576–82 (Eng. Abstr.) (Rus)

Aleksandrov SL, Antonov VK, Mel'nikov PN: Kvantovo–khimicheskiĭ analiz mekhanizma deĭstviia proteoliticheskikhfermentov. I. Sostoianie rasshchepliaemoĭ sviazi substratov i promezhutochnykh soedinenii. Mol Biol (Mosk) 1984 Nov–Dec;18(6):1569–75 (Eng. Abstr.) (Rus)

Aleksandrov VA see **Bespalov**

Aleksandrov VA see **Popovich**

Aleksandrov VA see **Stukov AN**

Aleksandrov VN: Gigienicheskoe normirovanie gazov, obrazuiushchikhsia posle sgoraniia uglevodorodnykh topliv. Voen Med Zh 1985 Feb;(2):44–7 (Rus)

Aleksandrov VN: Profilaktika posttravmaticheskoĭ immunodepressii dimeksidom. Vestn Khir 1985 Feb; 134(2):63–4 (Eng. Abstr.) (Rus)

Aleksandrov IuG, Kuprianov VS: O roli reflektornykh vliianiĭ s pozvonochnykh arteriĭ na krovosnabzhenie vnutrennego ukha. Vestn Otorinolaringol 1985 Jan–Feb;(1):35–7 (Eng. Abstr.) (Rus)

Aleksandrova A, Velev G: Terminologichni i klasifikatsionni problemi pri dobrokachestvenite polipi na debeloto chervo. Khirurgiia (Sofiia) 1985;38(2):51–6 (20 ref.) (Bul)

Aleksandrova AE, Ariel' BM, Podosinnikov IS, Shcherbakova NM: Morfologicheskie osobennosti patologicheskikh izmenenĭ legkikh pri eksperimental'nom tuberkuleze krys v usloviiakh immunodifitsita i ego korrektsii. Probl Tuberk 1984 Aug;(8):58–62 (Eng. Abstr.) (Rus)

Aleksandrova BN, Kalendo GS, Serebriakov NG: Vliianie gipertermii na deliashchiesia i pokoiashchiesia kletki HeLa. Eksp Onkol 1984;6(1):65–8 (Eng. Abstr.) (Rus)

Aleksandrova E, Gorova Iu, Dzhurov A: Vürkhu patomorfologiiata na akutno otraviane s furazolidon pri teleta. Vet Med Nauki 1984;21(7–8):119–26 (Eng. Abstr.) (Bul)

Aleksandrova EA see **Saenko VF**

Aleksandrova EN, Nasonov EL, Vasil'ev VI, Bykhovskaia SIu, Zimin IuI: Estestvennaia tsitotoksichnost' pri sindrome i bolezni Shergena. Ter Arkh 1984;56(7):103–6 (Eng. Abstr.) (Rus)

Aleksandrova EN, Zimin IuI, Nasonov EL: Antitelozavisimaia i estestvennaia kletochnye tsitotoksicheskie reaktsii pri revmaticheskikh zabolevaniiakh. Ter Arkh 1984; 56(10):130–6 (129 ref.) (Rus)

Aleksandrova GF see **Starkova NT**

Aleksandrova GM, Zorian EV, El'tsova ZI, Efremova GN, Milogradova GP: Izuchenie boleutoliaiushchego deĭstviia gidifena i ego sochetaniĭ s anal'getikami. Farmakol Toksikol 1985 May–Jun;48(3):29–33 (Eng. Abstr.) (Rus)

Aleksandrova IK see **Andrusenko IT**

Aleksandrova KV see **Tamarina NA**

Aleksandrova LA see **Shubin BM**

Aleksandrova LA see **Terent'ev LL**

Aleksandrova LG, Sokolova NF: Gazokhromatograficheskoe opredelenie mikrokolichestv NGZh–4 v vozdukherabochel zony. Gig Tr Prof Zabol 1985 May;(5):52–3 (Rus)

Aleksandrova LM, Tereshchenko IP, Kashulina AP: Rol' autoimmunnykh gemoliticheskikh protsessov v ékhinotsitarnoĭ transformatsii éritrotsitov pri zlokachestvennom roste. Eksp Onkol 1984;6(3):48–9 (Eng. Abstr.) (Rus)

Aleksandrova LM see **Tereshchenko IP**

Aleksandrova LZ, Bakhov NI, Osipov SG, Naumov VG, Titov VN: Dilatatsionnaia kardiomiopatiia. Analiz virusno–immunologicheskoĭ teorii. Ter Arkh 1985; 57(4):136–40 (43 ref.) (Rus)

Aleksandrova MA: Mezhneĭronal'nye sviazi pri transplantatsii émbrional'noĭ tkani mozga v golovnoĭ mozg vzroslykh mlekopitaiushchikh v norme i patologii. Dokl Akad Nauk SSSR 1984 Sep–Oct;278(1):220–3 (Rus)

Aleksandrova MA see **Polezhaev LV**

Aleksandrova NM see **Dorokhov IuL**

Aleksandrova NP, Petukhov EB, Rodionov SV, Berezov VP, Isaev VP: Reologiia krovi i tromboz magistral'nykh arteriĭ konechnosteĭ. Klin Med (Mosk) 1984 Jul;62(7):47–52 (Eng. Abstr.) (Rus)

Aleksandrova NP see **Savel'ev VS**

Aleksandrova NV see **Talanina LKh**

Aleksandrova SS see **Agadzhanian NA**

Aleksandrova TB, Rodionov IM, Shinkarenko VS: Izmenenie morfometricheskikh pokazateleĭ mikrososudistogo rusla mozga pri éksperimental'noĭ gipertenzii. Biull Eksp Biol Med 1984 Sep;98(9):366–8 (Eng. Abstr.) (Rus)

Aleksandrova VI see **Tsarev NI**

Aleksandrova VV: Nekotorye osobennosti techeniia i lecheniia ostrogo appenditsita u deteĭ v usloviiakh Zapoliar'ia. Vestn Khir 1984 Aug;133(8):110–2 (Rus)

Aleksandrova IIa see **Shabanov PD**

Aleksandrova ZhG, Suvorov NB, Shanin IuN, Tsygan VN: Individual'nye osobennosti povedeniia, obucheniia i adaptatsii krys k ékstremal'nym vozdeĭstviiam. Fiziol Zh SSSR 1984 Sep;70(9):1294–300 (Eng. Abstr.) (Rus)

Aleksandrovich GL, Rudenko AS: Rezektsiia zheludka dlia vykliucheniia pri iazvennoĭ bolezni. Khirurgiia (Mosk) 1984 Sep;(9):3–6 (Eng. Abstr.) (Rus)

Aleksandrovskaia TN see **Belokrinitskaia OA**

Aleksandrovskiĭ IuA: Sistemnyĭ analiz sostoianiia psikhicheskoĭ dezadaptatsii kak nauchno–metodologicheskaia osnova izucheniia pogranichnykh form nervno–psikhicheskikh rasstroĭstv. Vestn Akad Med Nauk SSSR 1985;(5):61–9 (Rus)

Aleksandrovskiĭ IuA, Khrulenko–Varnitskiĭ IO, Uvarova LG: Zavisimost' deĭstviia trankvilizatorov ot nekotorykh osobennosteĭ struktury lichnosti u bol'nykh s pogranichnymi sostoianiiami. Zh Nevropatol Psikhiatr 1984;84(9):1367–76 (Eng. Abstr.) (Rus)

Aleksandrovskiĭ IuA see **Raevskiĭ KS**

Aleksandrowicz J: O powołaniu nauczyciela medycyny. Przegl Lek 1984;41(12):685–90 (Pol)

Aleksandrowicz Z: Mitochondrial adenosine triphosphatase from human placenta—effects of adenylyl and guanylyl imidodiphosphate. Int J Biochem 1985;17(2):229–34

Aleksandrowicz Z see **Skorkowski EF**

Aleksanian DS see **Tatevosian AE**

Aleksanian IV: Ispol'zovanie aviatsionnogo transporta dlia evakuatsii ranenykh i bol'nykh v gody Velikoĭ Otechestvennoĭ voĭny. Voen Med Zh 1985 Feb;(2):17–9 (Rus)

Aleksanian IV, Knopov MSh: Organizatory khirurgicheskoĭ raboty v gody Velikoĭ Otechestvennoĭ voĭny. Sov Zdravookhr 1985;(4):49–54 (Rus)

Aleksanian IV, Knopov MSh: Glavnye khirurgi flotov v gody Velikoĭ Otechestvennoĭ voiny. Sov Zdravookhr 1985; (3):63–6 (Rus)

Aleksanian IV, Knopov MSh: Vazhnyĭ etap v razvitii voenno–polevoĭ khirurgii. Khirurgiia (Mosk) 1985 May; (5):145–7 (Rus)

Aleksanov SN, Vaĭnshteĭn II, Preobrazhenskaia LA: Sootnosheniia élektricheskikh potentsialov gippokampa, mindaliny i neokorteksa pri instrumental'nykh usloviiakh refleksakh u sobak. Zh Vyssh Nerv Deiat 1984 Jul–Aug; 34(4):694–702 (Eng. Abstr.) (Rus)

Aleksanyan ZA see **Greenshaw AJ**

Alekseenko AA see **Timoshchenko OA**

Alekseenko AV, Slivka VP, Iatskiv VV: Plazmotsitoma zadnego sredosteniia. Klin Khir 1984 Oct;(10):64 (Rus)

Alekseenko AV, Iftodiĭ AG, Seniutovich RV, Sidorchuk II, Palianina SI: Soderzhanie kanamitsina v tkani pecheni i zhelchi pri ostrom eksperimental'nom kholetsistokholangiogepatite. Antibiotiki 1984 Nov; 29(11):829–30 (Eng. Abstr.) (Rus)

Alekseenko LP, Poznev VF, Orekhovich VN: Proteoliticheskie fermenty, gidrolizuiushchie opioidnye peptidy, v tsitoplazme éritrotsitov. Dokl Akad Nauk SSSR 1984;277(4):992–5 (Rus)

Alekseenko LP, Orekhovich VN: Deĭstvie proteoliticheskikh fermentov tsitozolia éritrotsitov cheloveka na taftsin, peptid–aktivator fagotsitoza. Dokl Akad Nauk SSSR 1984 Nov–Dec;279(1):226–9 (Rus)

Alekseenko LP, Orekhovich VN: Proliléndopeptidaza II éritrotsitov cheloveka, gidrolizuiushchaia teprotid, ingibitor peptidil–dipeptidazy, iz zmeinogo iada. Biull Eksp Biol Med 1985 Mar;99(3):308–11 (Eng. Abstr.) (Rus)

Alekseenko MV, Ganzhara NP, Medvedchuk GIa, Trusov SS: Izuchenia summarnoĭ fagotsitarno–bakteritsidnoĭ aktivnosti mokroty pri khronicheskom bronkhite. Vrach Delo 1985 Mar;(3):7–9 (Eng. Abstr.) (Rus)

Alekseenko MV see **Afanas'ev AV**

Alekseenko SA see **Geller LI**

Alekseenko SV see **Stabinite DIu**

Alekseenko NIu: Issledovanie narusheniĭ slukha pri mozgovoykh travmakh v gody voĭny. Zh Vyssh Nerv Deiat 1985 Mar–Apr;35(2):383–6 (Rus)

Alekseenko NIu, Vanetsian GL, Kamenkovich VM, Sharaev GA: Vliianie propioretseptivnoĭ i zritel'noĭ stimuliatsii na slukhovye potentsialy stvola mozga u koshki i cheloveka. Zh Vyssh Nerv Deiat 1984 Sep–Oct;34(5):920–5 (Eng. Abstr.) (Rus)

Alekseenkova LI see **Shteingardt IuN**

Alekseev AA, Lukashov NA, Petukhov EB, Endlina OV, Chesnokova TT: Energeticheskie poteri pri lechebnom drenirovanii grudnogo limfaticheskogo protoka. Vestn Khir 1984 Oct;133(10):118–22 (Eng. Abstr.) (Rus)

Alekseev AA see **Kuzin MI**

Alekseev AA see **Pamfamirov IuK**

Alekseev AN: Upravlenie chislennost'iu populiatsiĭ perenoschikov (sostoianie problemy, perspektivy). Med Parazitol (Mosk) 1985 Jan–Feb;(1):3–8 (Rus)

Alekseev AN, Karabanova LN, Kralnova OA, Krasov ES, Kashparova EV: O soderzhanii aminokislot, mineral'nykh elementov i aktivnosti nekotorykh fermentov v prorastaiushchikh sporakh Bacillus thuringiensis. Mikrobiologiia 1985 Mar–Apr;54(2):181–5 (Eng. Abstr.) (Rus)

Alekseev AN: Vozmozhnoe znachenie faktora optimal'nykh zarazhaiushchikh doz v sisteme vozbuditelia–perenoschik pri maliarii. Med Parazitol (Mosk) 1985 May–Jun;(3):10–7 (Eng. Abstr.) (Rus)

Alekseev AN: Teoriia sviazi tipod pitaniia i pishchevareniia krovososushchikh chlenistonogikh s ikh sposobnost'iu byt' spetsificheskimi perenoschikami vozbuditeleĭ transmissivnykh infektsiĭ. Parazitologiia 1985 Jan–Feb; 19(1):3–7 (Eng. Abstr.) (Rus)

Alekseev AN see **Zhakhangirov ShM**

Alekseev AV, Maksimov VA, Chepel' AI, Shanin IuN, Iaremenko BR: Patogeneticheskie osobennosti kardiogennogo shoka pri zakrytoĭ travme grudi s ushibom serdtsa. Vestn Khir 1984 Sep;133(9):76–80 (Eng. Abstr.) (Rus)

Alekseev BN, Shurkin VI: O posleoperatsionnykh izmeneniiakh glaukomatoznoĭ ekskavatsii diska zritel'nogo nerva u lits molodogo vozrasta. Vestn Oftalmol 1984 Sep–Oct;(5):16–8 (Eng. Abstr.) (Rus)

Alekseev DA, Zubarev AF, Krupina TN, Iarullin KhKh, Kuznets EI: Gemo– i neirodinamika golovnogo mozga cheloveka pri vozdeĭstvii umerennoĭ gipoksicheskoĭ gipoksii. Kosm Biol Aviakosm Med 1984 Jul–Aug; 18(4):81–6 (Eng. Abstr.) (Rus)

Alekseev DA see **Krupina TN**

Alekseev EA see **Gostishchev VK**

Alekseev EG see **Volkov AA**

Alekseev EI, Savina EA, Belkaniia GS: Morfologicheskoe issledovanie gipotalamusa i gipofiza obez'ian posle eksperimenta s antiortostaticheskoĭ gipokineziei. Kosm Biol Aviakosm Med 1984 Sep–Oct;18(5):78–81 (Rus)

Alekseev GA: Organizatsiia lechebnogo pitaniia i vitaminoterapii v evakogospitaliakh Chuvashskoĭ ASSR. Vopr Pitan 1985 Mar–Apr;(2):15–8 (Rus)

Alekseev GA: Opyt vnutrigrudinnogo perelivaniia krovi v period Velikoĭ Otechestvennoĭ voiny 1941–1945 gg. Gematol Transfuziol 1985 May;30(5):48–9 (Rus)

Alekseev GA: Zarozhdenie organizatsii okhrany zdorov'ia v Srednem Povolzh'e (XVII vek). Sov Zdravookhr 1984; (9):49–52 (Rus)

Alekseev GA: Bol'nitsy pri monastyriakh v Srednem Povolzh'e. Sov Zdravookhr 1984;(11):64–8 (Rus)

Alekseev GA: Organizatsiia terapevticheskoĭ pomoshchi v évakogospitaliakh Chuvashskoĭ ASSR. Ter Arkh 1985; 57(1):120–3 (Rus)

Alekseev GI, Korovkin BF, Mikhaleva NP, Fedotov GM: Vliianie letal'nykh i sverkhletal'nykh doz gamma–oblucheniia na aktivnost' lizosomnykh fermentov v radiochuvstvitel'noĭ i radiorezistentnoĭ tkaniakh krys. Vopr Med Khim 1984 Sep–Oct;30(5):95–8 (Eng. Abstr.) (Rus)

Alekseev GI see **Chursin IG**

Alekseev GK: Novoe v antimikrobnoĭ i protivovirusnoĭ terapii. Klin Med (Mosk) 1985 Feb;63(2):12–7 (Rus)

Alekseev GK: O profilakticheskoĭ antibakterial'noĭ i protivovirusnoĭ khimioterapii. Voen Med Zh 1984 Dec; (12):31–5 (Rus)

Alekseev GN see **Mukhitdinov BN**

Alekseev KV see **Alchangian LV**

Alekseev LI see **Popova TB**

Alekseev LS see **Kuz'mina NN**

Alekseev MI: Toksokaroz: klinika, diagnostika, lechenie (lektsiia). Med Parazitol (Mosk) 1984 Nov–Dec;(6):66–72 (Eng. Abstr.) (Rus)

Alekseev NN see **Kondrashkin GI**

Alekseev SB see **Zgurskiĭ AA**

Alekseev SI see **Akoev IG**

Alekseev SV, Anichin VF, Pavlov VV: O mekhanizme deĭstviia shuma na ushnoĭ labirint. Gig Tr Prof Zabol 1984 Oct; (10):22–4 (Eng. Abstr.) (Rus)

Alekseev SV see **Nikitin MN**

Alekseev VG see **Gembitskiĭ EV**

Alekseev VG see **Gogin EE**

Alekseev VG see **Iakovlev VN**

Alekseev VG see **Kershengol'ts BM**

Alekseev VI see **Amiraliev MA**

Alekseev VI see **Yarygin NE**

Alekseev VP see **Shiriaeva IS**

Alekseev VV see **Bykova OI**

Alekseev VV see **Chekmeneva TI**

Alekseev VV see **Galat AP**

Alekseev BIu see **Stavskaia VV**

Alekseev MIu see **Fedoseev GB**

Alekseeva AV, Chernetskiĭ VD: Organizatsiia sotsialisticheskogo sorevnovaniia v spetsializirovannom statsionare. Sov Zdravookhr 1984;(12):50–3 (Rus)

Alekseeva AV see **Lamster IA**

Alekseeva BA see **Korobelnikova EA**

Alekseeva EI see **Konovalova GG**

Alekseeva IB, Verigo EN: Otsloĭka tsiliarnogo tela i ee khirurgicheskoe lechenie. Vestn Oftalmol 1985 Jan–Feb; 101(1):57–60 (42 ref.) (Rus)

Alekseeva IB see **Gundorova RA**

Alekseeva IP: Sluchaĭ adenomatoza legkikh. Vrach Delo 1985 Jun;(6):47–8 (Rus)

Alekseeva K see **Georgieva M**

Alekseeva LA, Val'berg AIu: Kachestvennoe i kolichestvennoe raspredelenie belkov normal'noĭ spinnomozgovoĭ zhidkosti cheloveka po dannym

disk–élektroforeza v poliakrilamidnom gele. Lab Delo 1985;(4):204–7 (Eng. Abstr.) (Rus)

Alekseeva LA, Malinina NA, Bobkov VV, Chumachenko PV: Vtorichnyĭ amiloidoz s preimushchestvennym porazheniem serdtsa u bol'nogo psoriazom. Kardiologiia 1984 Aug; 24(8):110–2 (Rus)

Alekseeva LB see **Kudinskiĭ IuG**

Alekseeva LI see **Baĭdin SA**

Alekseeva LM see **Bobkov IuI**

Alekseeva LP see **Zamoshchina TA**

Alekseeva ME see **Lukomskiĭ GI**

Alekseeva MI see **Gorash VP**

Alekseeva ML, Mixina LS, Novikov EA, Shchedrina RN, Panchenko ND: K voprosu o vozmozhnoĭ geterogennosti tsitoplazmaticheskikh éstrogennykh retseptorov. Vopr Med Khim 1984 Sep–Oct;30(5):62–5 (Eng. Abstr.) (Rus)

Alekseeva ML see **Panchenko ND**

Alekseeva NA see **Rymashevskiĭ NV**

Alekseeva NE, Kizim AI, Karpenko GF: Vliianie levamizola na uroven' alpha2–makroglobulina i lizotsima v trakhee, peritoneal'nom ékssudatei syvorotke krovi myshei. Ukr Biokhim Zh 1985 Jan–Feb;57(1):58–61 (Eng. Abstr.) (Rus)

Alekseeva NP see **Orlov LL**

Alekseeva NV, Kuiaseva EN, Kostiukova NN, Gukasian LA, Prozorovskiĭ SV: Modifikatsiia metoda immunoradiometricheskogo analiza i reaktsiia koaggliutinatsii v diagnostike meningitov. Zh Mikrobiol Epidemiol Immunobiol 1985 Apr;(4):66–9 (Eng. Abstr.) (Rus)

Alekseeva NV see **Nikitin MN**

Alekseeva NV see **Prozorovskiĭ SV**

Alekseeva OG, Tambovtseva ID, Glotova KV, Volkova AP, Alzina NL: Immunologicheskaia reaktsiia na tuberkulin u bol'nykh silikozom i silikotuberkulezom. Gig Tr Prof Zabol 1984 Dec;(12):13–7 (Eng. Abstr.) (Rus)

Alekseeva OK see **Sazhin VP**

Alekseeva TA see **Ado AD**

Alekseeva VA see **Gusev NM**

Alekseeva VS see **Rostotskaia VI**

Alekseeva ZI see **Semik LI**

Alekseev IuV see **Ermakov EV**

Alekseeva NIu see **Petrov RV**

Alekseevskaia KP see **Nikolaev IS**

Alekseevskikh IuG, Antonenko NI, Ksenzenko BL, Kolybin VS: Sostoianie malogo kruga krovoobrashcheniia pri khronicheskoĭ pochechnoĭ nedostatochnosti (kliniko–morfologicheskoe otdelenie). Sov Med 1985; (1):22–7 (Eng. Abstr.) (Rus)

Aleksevich IaI, Plakhtii DL, Iavorskiĭ OG, Kokodyniak IP, Antoniuk VA: Porazheniia miokarda pri stolbniake. Vrach Delo 1984 Oct;(10):110–3 (Eng. Abstr.) (Rus)

Aleksi–Meskhishvili VV, Sharykin AS: Operatsiia Bleloka–Khanlona pri transpozitsii magistral'nykh sosudov serdtsa u bol'nykh pervykh 3 mes zhizni. Grudn Khir 1984 Sep–Oct;(5):5–8 (Eng. Abstr.) (Rus)

Aleksi–Meskhishvili VV see **Burakovskiĭ VI**

Aleksi–Meskhishvili VV see **Ivanitskiĭ AV**

Aleksic J see **Sikiric P**

Aleksic N see **Djuric B**

Aleksic S, Budzilovich G, Greco MA, McCarthy J, Reuben R, Margolis S, Epstein F, Feigin I, Pearson J: Intracranial lipomas, hydrocephalus and other CNS anomalies in oculoauriculo–vertebral dysplasia (Goldenhar–Gorlin syndrome). Childs Brain 1984;11(5):285–97

Aleksic S see **Gudovic R**

Aleksic S see **Margolis S**

Aleksic S see **Schonfeld SM**

Aleksic S see **Wittke JW**

Alekziev B, Valtcheva E, Draganova R, Nenkova S, Valtchev I: Thermodynamische und kinetische Aspekte der Hydrolyse des (R)-2-(Benzyloxycarbonylamino)-3-sulfamoylpropionsäure-ethy in Gegenwart von freiem und trägergebundenem alpha-Chymotrypsin. Biol Chem Hoppe Seyler 1985 Jan; 366(1):33–9 (Eng. Abstr.) (Ger)

Alekziev B see **Mancheva I**

Alekzieva V, Kostova N, Mladenova I: Mikrobiologichni prouchvaniia na topeni sirena. Vet Med Nauki 1985; 22(3):77–83 (Eng. Abstr.) (Bul)

Aleksijevic A, Caussade P, Lang JM, Stoclet JC, Grosshans E, Mayer S: Normal peripheral–blood lymphocyte cAMP and cGMP resting levels in untreated patients with mycosis fungoides. Arch Dermatol Res 1985;277(2):143–5

Aleksijevic A see **Levy S**

Aleksin AF see **Zak BI**

Aleksina LA: Izmeneniia razmerov dlinnykh trubchatykh kostei i massy tela u krys pri fizicheskoĭ nagruzke, dozirovannoĭ po vremeni sutok. Arkh Anat Gistol Embriol 1984 Oct;87(10):29–34 (Eng. Abstr.) (Rus)

Aleksina SG see **Braginskaia VP**

Aleksiuk LI see **Il'chevich NV**

Aleksiushina LA, Kukushkina LD: Dva sluchaia sochetannogo vrozhdennogo gipotireoza i sakharnogo diabeta. Pediatriia 1985 Apr;(4):66–7 (Rus)

El Alem A see **Lasch EE**

Alema G see **Rapicetta M**

Alema S, Tato F, Boettiger D: myc and src oncogenes have complementary effects on cell proliferation and expression of specific extracellular matrix components in definitive chondroblasts. Mol Cell Biol 1985 Mar;5(3):538–44

Alemà S, Casalbore P, Agostini E, Tatò F: Differentiation of PC12 phaeochromocytoma cells induced by v-src oncogene. Nature 1985 Aug 8–14;316(6028):557–9

Alemà S see **Falcone G**

Alemaena OK see **Scrimgeour EM**

Aleman D see **Brennan MJ**

Alemán Lorenzo A, Ortega González G, Molina Boix M, Salinas Caballero F, Meseguer Frutos MD, Meseguer Arce J, Villegas García M: Tromboembolismo pulmonar severo en 3 pacientes con enfermedad de Behçet. Rev Clin Esp 1985 May;176(8):423–5 (Eng. Abstr.) (Spa)

Alemanno P see **Lejour M**

Alemanno R see **Riva R**

Alemany F see **Suárez de Lezo J**

Alemany I see **Fliou M**

Alemany J see **de la Cruz MJ**

Alemany M see **Arola L**

Alemany M see **Peligero MJ**

Alemany M see **Remesar X**

Alemany S, Tung HY, Shenolikar S, Pilkis SJ, Cohen P: The protein phosphatases involved in cellular regulation. Antibody to protein phosphatase-2A as a probe of phosphatase structure and function. Eur J Biochem 1984 Nov 15;145(1):51–6

Alemany S see **Pajares MA**

Alemany S see **Tung HY**

Alemayehu E: Weight-for-age of children admitted to the Ethio–Swedish Children's Hospital, Addis Ababa, 1978. Ann Trop Paediatr 1984 Jun;4(2):93–7

Alemo-Hammad S: Use of acrylic in anterior cervical discectomy: technical note. Neurosurgery 1985 Jul; 17(1):94–6

Alén M, Häkkinen K: Physical health and fitness of an elite bodybuilder during 1 year of self-administration of testosterone and anabolic steroids: a case study. Int J Sports Med 1985 Feb;6(1):24–9

Alén M: Androgenic steroid effects on liver and red cells. Br J Sports Med 1985 Mar;19(1):15–20

Alén M, Reinilä M, Vihko R: Response of serum hormones to androgen administration in power athletes. Med Sci Sports Exerc 1985 Jun;17(3):354–9

Alén M, Rahkila P, Marniemi J: Serum lipids in power athletes self–administering testosterone and anabolic steroids. Int J Sports Med 1985 Jun;6(3):139–44

Alén M, Häkkinen K, Komi PV: Lihaksiston voimantuottokyvyn muutokset androgeenisia steroideja käyttäneillä voimailijoilla. Duodecim 1984; 100(17):1096–104 (Eng. Abstr.) (Fin)

Alén M, Rahkila P: Reduced high–density lipoprotein–cholesterol in power athletes: use of male sex hormone derivates, an atherogenic factor. Int J Sports Med 1984 Dec;5(6):341–2

Alén M, Häkkinen K, Komi PV: Changes in neuromuscular performance and muscle fiber characteristics of elite power athletes self–administering androgenic and anabolic steroids. Acta Physiol Scand 1984 Dec;122(4):535–44

Alén M see **Häkkinen K**

Alén M see **Ruokonen A**

Alencar A see **Barbosa-Santos EG**

Alencar AA see **de Sousa MA**

Alenghat JP see **Searby P**

Alenin IA see **Levin MM**

Aleo AG see **Deambrogio P**

Aleo JJ, Padh H: Inhibition of ascorbic acid uptake by endotoxin: evidence of mediation by serum factor(s). Proc Soc Exp Biol Med 1985 May;179(1):128–31

Aleo JJ, Padh H, Subramoniam A: Possible role of calcium in periodontal disease. J Periodontol 1984 Nov;55(11):642–7

Aleo JJ see **Lucas RM**

Aleo JJ see **Padh H**

Aleo JJ see **Subramoniam A**

Aleo MD see **Chan AW**

Aleotti A see **Pazzi A**

Alepuz Ferrer R, Montero Benzo R, Galván Camino A: Nuevo sistema automático para eliminación de gases y vapores anestésicos. Rev Esp Anestesiol Reanim 1985 Jan–Feb; 32(1):17–20 (Eng. Abstr.) (Spa)

Alepuz Ferrer R see **García Ferrando V**

Aleraj B see **Borčic B**

Alerci M see **Di Guglielmo L**

Alerci M see **Vadalà G**

Alerm A see **Peña M**

Alers I see **Toropila M**

Alersova E see **Toropila M**

Alert HJ see **Mehnert E**

Alert J, Longchong M, Castillo E, Valdés M, Jiménez J: Abdominal non–Hodgkin's lymphoma in children. Results of irradiation and chemotherapy in a series of 50 patients. Neoplasma 1984;31(6):731–7

Ales Martínez JE see **Llobell Seguí G**

Alés Martínez JE see **Merino Morales F**

Alés Martínez JE see **Solovera Cano JJ**

Alesch F, Bauer R: Polyacryl prosthesis for cranioplasty—their production in silicon rubber casts. Acta Neurochir (Wien) 1985;77(1–2):68–71

Aleshchenko AV see **Feofanova TV**

Aleshin BV see **Brindak OI**

Aleshin OI see **Adzhimolaev TA**

Aleshin SV see **Vorona AV**

Aleshina TN see **Britvin AA**

Aleshina TP see **But'eva IV**

Aleshire SL, Hajdu I, Bradley CA, Parl FF: Choroid plexus as a barrier to immunoglobulin delivery into cerebrospinal fluid. J Neurosurg 1985 Oct;63(4):593–7

Aleshire SL, Bradley CA, Parl FF: The carcinoid syndrome: neuroendocrine and chemical considerations. Clin Lab Med 1984 Dec;4(4):803–15 (72 ref.)

Aleshire SL, Glick AD, Cruz VE, Bradley CA, Parl FF: Neuroblastoma in adults. Pathologic findings and clinical outcome. Arch Pathol Lab Med 1985 Apr;109(4):352–6

Aleshkina LA see **Borisova OF**

Aleshkina LA see **Grechko VV**

Alesina MIu see **Brindak OI**

Aleskerov DSh: Azerbaĭdzhanskie rentgenologi i Azerbaĭdzhanskiĭ NII rentgneoradiologii v gody Velikoĭ Otechestvennoĭ voiny. Vestn Rentgenol Radiol 1985 May–Jun;(3):12–4 (Rus)

Alesov VZ see **Gerasimov VK**

Alesov VZ see **Kariakin AM**

Alesov VZ see **Kotova SM**

Alessandrescu D see **Temeli E**

Alessandri C see **Cordova C**

Alessandri C see **Violi F**

Alessandri G see **Ungari S**

Alessandri JM, Léger C, Mahé N: Further results on lipase–colipase interactions studied by affinity chromatography. Biochimie 1984 Nov–Dec; 66(11–12):663–72

Alessandri MV see **Polato R**

Alessandrini A, Ferrari D, Bastianon A, Maccagno A: Feprazone granulato nella patologia infiammatoria acuta dell'albero bronchiale. Studio in confronto a serratio–peptidasi. Clin Ter 1985 May 31;113(4):275–80 (Eng. Abstr.) (Ita)

Alessandrini A see **Mossa B**

Alessandrini A see **Paoletti V**

Alessandrini C see **Cellesi C**

Alessandrini H see **Guastalla PP**

Alessandrini P, Avogaro P, Bittolo Bon G, Patrignani P, Patrono C: Physiologic variables affecting thromboxane B2 production in human whole blood. Thromb Res 1985 Jan 1;37(1):1–8

Alessandrini P see **Aubrespy P**

Alessandrino EP, Orlandi E, Brusamolino E, Lazzarino M, Morra E, Castagnola C, Bernasconi C: Chronic myelomonocytic leukemia: clinical features, cytogenetics, and prognosis in 30 consecutive cases. Hematol Oncol 1985 Apr–Jun;3(2):147–55

Alessandrino EP, Orlandi E, Brusamolino E, Lazzarino M, Bernasconi C: Low–dose arabinosyl cytosine in acute leukemia after a myelodysplastic syndrome and in elderly leukemia. Am J Hematol 1985 Oct;20(2):191–3

Alessandrino EP, Orlandi E, Salvaneschi L, Bernasconi C: Trasfusioni granulocitarie in pazienti affetti da leucemia acuta mieloide sottoposti a chemioterapia di induzione: profilattiche o terapeutiche? Riv Emoter Immunoematol 1984;31(1):49–57 (Eng. Abstr.) (Ita)

Alessandrino EP see **Brusamolino E**

Alessandrino EP see **Morra E**

Alessandroni L see **Tersigni R**

Alessandroni M, Silber JH: Chemoendocrine versus endocrine therapy in breast cancer [letter] Lancet 1984 Oct 20;2(8408):922–3

Alesse E see **Conti P**

Alessi A, Nanni E, D'Ottavio G, Pozza D, Zappavigna D, Ciardi A, Masci P: Su un caso di tubercolosi mammaria. Ann Ital Chir 1984;56(2):171–6 (Eng. Abstr.) (Ita)

Alessi A see **Giudizi MG**

Alessi A see **Romagnani S**

Alessi E, Brambilla L, Luporini G, Mosca L, Bevilacqua G: Multiple sebaceous tumors and carcinomas of the colon. Torre syndrome. Cancer 1985 Jun 1;55(11):2566–74

Alessi E, Cusini M: Problemi metodologici nello studio delle IgM antitreponemiche. G Ital Dermatol Venereol 1985 Mar–Apr;120(2):153–7 (Eng. Abstr.) (Ita)

Alessi E, Sala F: Bluefarb–Stewart syndrome—report of a new case. Dermatologica 1984;169(2):93–6

Alessi E, Monti M, Santambrogio A: Treatment of gonorrhea with thiamphenicol. Sex Transm Dis 1984 Oct–Dec;11(4 Suppl):407–9

Alessi E see **Caputo R**

Alessi E see **Monti M**

Alessi EM see **Efange SM**

Alessi F see **Altomonte L**

Alessi G, Giuliani A, Caporale A, Caramanico L, Guglielmelli E, Risi D: Solitary pulmonary nodule: correlation between radiographic findings and nature of the lesions. Ital J Surg Sci 1985;15(1):57–61

Alessi G see **Cavallaro A**

Alessi G see **De Cesare A**

Alessi M see **Caccialanza M**

Alessi NE, Khachaturian H: Postnatal development of beta–endorphin immunoreactivity in the medulla oblongata of rat. Neuropeptides 1985 Feb;5(4–6):473–6

Alessi NE see **Khachaturian H**

Alessi NE see **McManus M**

Alessi NE see **Robbins DR**

Alessi V, Salerno G: The 'hay-fork' sign in the ultrasonographic diagnosis of intussusception. Gastrointest Radiol 1985;10(2):177–9

Alessi V: Aspetti ecografici della invaginazione intestinale.

Descrizione di un caso e revisione della letteratura. Radiol Med (Torino) 1984 Mar;70(3):91–6 (Eng. Abstr.) (Ita)

Alessi V see **Melloni D**
Alessio G see **Curatolo L**
Alessio G see **Guarini A**
Alessio L, Berlin A, Dell'Orto A, Toffoletto F, Ghezzi I: Reliability of urinary creatinine as a parameter used to adjust values of urinary biological indicators. Int Arch Occup Environ Health 1985;55(2):99–106
Alessio L see **Berlin A**
Alessio L see **Ghezzi I**
Alessio L see **Mussi I**
Aléssio ML see **Clarke RJ**
Alessio R see **Picarelli A**
Alesso D see **Guaschino R**
Alestig K, Olaison L, Rylander M: Ceftazidime for Pseudomonas meningitis [letter] Lancet 1985 Jan 19; 1(8421):161–2
Alestig K see **Sköldenberg B**
Aleström P, Akusjärvi G, Lager M, Yeh-kai L, Pettersson U: Genes encoding the core proteins of adenovirus type 2. J Biol Chem 1984 Nov 25;259(22):13980–5
Aleström P see **Akusjärvi G**
Aleszewicz-Baranowska J, Bielińska B, Machnowski W: Nadciśnienie płucne w obrazie echokardiograficznym. Kardiol Pol 1984;27(8):645–52 (Eng. Abstr.) (Pol)
Aleszewicz-Baranowska J see **Dymnicka S**
Aletor VA, Fetuga BL: Intestinal disaccharidases activities in growing rats as influenced by raw legume diets. Z Gesamte Hyg 1984 Nov;30(11):668–71
Aletras AJ, Tsiganos CP: In situ interaction of cartilage proteoglycans with matrix proteins. Biochim Biophys Acta 1985 Jun 18;840(2):170–9
Aletras H see **Dadoukis J**
Aletti MG, Piccoletti R, Bernelli-Zazzera A: Release of rRNA from liver nuclei during the early stages of the acute-phase reaction. Biochim Biophys Acta 1984 Nov 22; 783(2):179–82
Alev K see **Seene T**
Alevizaki CC, Alevizaki-Harhalaki MC, Ikkos DG: Radioiodine-131 treatment of thyrotoxicosis: dose required for and some factors affecting the early induction of hypothyroidism. Eur J Nucl Med 1985;10(9–10):450–4
Alevizaki CC see **Alevizaki-Harhalaki MC**
Alevizaki CC see **Singhellakis PN**
Alevizaki-Harhalaki MC, Alevizaki CC, Demertzi HD, Ikkos DG, Papas A: Intravenous insulin tolerance test: criteria for evaluation of the growth hormone and cortisol response. Acta Endocrinol [Suppl] (Copenh) 1984;265:31–3
Alevizaki-Harhalaki MC see **Alevizaki CC**
Alevizaki-Harhalaki MN see **Papasteriades C**
Alevizou F see **Sofianos E**
Alevy MC see **Stone EM**
Alewitz S: The life and times of Camden. J Med Soc NJ 1984 Sep;81(9):740–6
Alex S see **Nogimori T**
Alex S see **Savoie R**
Alexacos L, Skouteli H, Sofatzis J, Nacopoulou L: Megacystis-microcolon-intestinal hypoperistalsis syndrome: a functional intestinal obstruction in the female newborn. Z Kinderchir 1985 Feb;40(1):58–9
Alexander A, Rosen S, Buxbaum J: Human immunoglobulin genes in health and disease. Clin Immunol Rev 1985; 4(1):31–94 (175 ref.)
Alexander A see **Bryant GM**
Alexander AA see **Diamond RJ**
Alexander AF see **Lairmore MD**
Alexander AM, Veitch GB, Wood JB: Anti-rheumatic and analgesic drug usage and acute gastro-intestinal bleeding in elderly patients. J Clin Hosp Pharm 1985 Mar; 10(1):89–93
Alexander AN see **Goldberg RB**
Alexander AN see **Orth DN**
Alexander B see **Breatnach E**
Alexander B see **Perry PJ**
Alexander BK see **Beyerstein BL**
Alexander BM see **Oduola AM**
Alexander C see **Lewinsohn PM**
Alexander CB, Herrera GA, Jaffe K, Yu H: Black thyroid: clinical manifestations, ultrastructural findings, and possible mechanisms. Hum Pathol 1985 Jan;16(1):72–8
Alexander CB see **Bernstein KE**
Alexander CB see **Danilewitz MD**
Alexander CB see **Herrera GA**
Alexander CB see **Mage RG**
Alexander CE see **Mascola L**
Alexander CM, Chen L, Ray R, Marshall BE: The influence of halothane and isoflurane on pulmonary collateral ventilation. Anesthesiology 1985 Feb;62(2):135–40
Alexander D, Dudin G, Talj F, Bitar F, Deeb M, Khudr A, Abboud M, Der Kaloustian VM: Five related Lebanese individuals with high plasma lysosomal hydrolases: a new defect in mannose-6-phosphate receptor recognition? Am J Hum Genet 1984 Sep;36(5):1001–14
Alexander DC, McKnight TD, Williams BG: A simplified and efficient vector-primer cDNA cloning system. Gene 1984 Nov;31(1–3):79–89
Alexander DJ, Wilson GW, Thain JA, Lister SA: Avian paramyxovirus type 1 infection of racing pigeons: 3 epizootiological considerations. Vet Rec 1984 Sep 1; 115(9):213–6
Alexander DJ, Parsons G, Marshall R: Infection of fowls with Newcastle disease virus by food contaminated with pigeon faeces. Vet Rec 1984 Dec 8;115(23):601–2
Alexander DJ see **Gough RE**
Alexander DJ see **Hinshaw VS**
Alexander DM, Mathew GE, Wilson BJ: Metabolism of phenylbutazone in rats. Xenobiotica 1985 Feb;15(2):123–8
Alexander DM, Veltman AM: Particulate contamination in ampoules. J Pharm Pharmacol 1985 Jan;37(1):53–5
Alexander DM, Veltman AM: Analysis of particulate contamination in ampoules using a light blockage particle analyser. J Pharm Pharmacol 1985 Jan;37(1):13–6
Alexander DP see **Barriere SL**
Alexander DP see **Gambertoglio JG**
Alexander DW see **Raymond LA**
Alexander E Jr: Traumatic acute epidural hematoma [letter] Neurosurgery 1985 May;16(5):731
Alexander E Jr: Glioblastoma multiforme [editorial] Surg Neurol 1985 Jan;23(1):82–3
Alexander E Jr: The 'retired' chairman syndrome: a twentieth-century disease. Pharos 1984 Summer;47(3):16–9
Alexander E Jr: Cervical spine injuries: a few easy rules [editorial] Surg Neurol 1985 Apr;23(4):447–8
Alexander EA see **Schiff MJ**
Alexander EJ see **Bailey DM**
Alexander EJ see **Sklar SH**
Alexander EL, Szentpetery S, Greenfield LJ: Posttraumatic thoracic aortic aneurysm associated with a diaphragmatic hernia. Ann Thorac Surg 1985 Aug;40(2):195–8
Alexander EL see **Jabs DA**
Alexander EL see **Malinow KL**
Alexander EL see **Skrable KW**
Alexander EL see **Wilson RW**
Alexander ER see **Chandler SH**
Alexander ER see **Harrison HR**
Alexander ER see **Ito JI Jr**
Alexander ER see **Stamm WE**
Alexander F see **Gyde SN**
Alexander F see **Lelcuk S**
Alexander F see **O'Loughlin EV**
Alexander F see **Tweeddale PM**
Alexander FW see **Lawson GR**
Alexander G: Modified Kocher clamp for fragment stabilization after sagittal ramus osteotomy. J Oral Maxillofac Surg 1985 Aug;43(8):649–50
Alexander GA: A survey of traditional medical practices used for the treatment of malignant tumors in an East African population. Soc Sci Med 1985;20(1):53–9
Alexander GD: Dangers of propranolol withdrawal prior to local anesthesia with epinephrine [letter] Arch Otolaryngol 1985 Apr;111(4):280
Alexander GE, DeLong MR: Microstimulation of the primate neostriatum. II. Somatotopic organization of striatal microexcitable zones and their relation to neuronal response properties. J Neurophysiol 1985 Jun;53(6):1417–30
Alexander GE, DeLong MR: Microstimulation of the primate neostriatum. I. Physiological properties of striatal microexcitable zones. J Neurophysiol 1985 Jun; 53(6):1401–16
Alexander GE see **Delong MR**
Alexander GJ, Kopeloff LM, Chatterjie N: Convulsive thresholds in mice: action of 6-hydroxydopamine and eboracin. Exp Neurol 1985 Jul;89(1):1–8
Alexander GJ, Alexander RB, Kopeloff LM, Chatterjie N: Comparison of anticonvulsive properties of eboracin and phenytoin in mice. Pharmacol Biochem Behav 1985 Jan; 22(1):53–5
Alexander GJ see **Chatterjie N**
Alexander GJ see **Vento S**
Alexander GM, Schwartzman RJ: Quantitative computer analysis of autoradiographs utilizing a charge-coupled device solid-state camera. J Neurosci Methods 1984 Nov; 12(1):29–36
Alexander GM see **Schwartzman RJ**
Alexander GR, Massey RM, Gibbs T, Altekruse JM: Firearm-related fatalities: an epidemiologic assessment of violent death. Am J Public Health 1985 Feb;75(2):165–8
Alexander GR see **Gibson JJ**
Alexander H see **Dillner J**
Alexander H see **Gisvold SE**
Alexander H see **Greenstein SM**
Alexander H see **Moriarty AM**
Alexander H see **Parsons JR**
Alexander H see **Sweet DE**
Alexander H see **Tainer JA**
Alexander H see **Vaagenes P**
Alexander H see **Weiss AB**
Alexander HD see **Crockard AD**
Alexander HD see **McKeating O**
Alexander HE see **Miller AL**
Alexander HR, Thompson WR, Ramwell PW, Fletcher JR: Urinary thromboxane (TxA2) reflects dose-response tissue injury in humans. Curr Surg 1985 Jan-Feb;42(1):18–20
Alexander I, Ashley CR, Smith KJ, Harbour J, Roome AP, Darville JM: Comparison of ELISA with virus isolation for the diagnosis of genital herpes. J Clin Pathol 1985 May; 38(5):554–7
Alexander I, Paul ID, Caul EO: Evaluation of a genus reactive monoclonal antibody in rapid identification of Chlamydia trachomatis by direct immunofluorescence. Genitourin Med 1985 Aug;61(4):252–4
Alexander I: 'Alcohol-antabuse' syndrome in patients receiving metronidazole during gynaecological treatment. Br J Clin Pract 1985 Jul;39(7):292–3
Alexander I, Eyre P: P1-purinoceptors mediate relaxation of the bovine bronchial artery. Eur J Pharmacol 1985 Jan 8;107(3):359–62
Alexander IS see **So N**
Alexander J, Lewis BL: The financial characteristics of hospitals under for-profit and nonprofit contract management. Inquiry 1984 Fall;21(3):230–42
Alexander J, Khanna I, Ledsicer D, Mitscher LA, Veysoglu T, Wielogorski Z, Wolgemuth RL: Total chemical synthesis and antitumor evaluation of 4-demethoxy-10,10-dimethyldaunomycin. J Med Chem 1984 Oct;27(10):1343–7
Alexander J, Lie A, Aaseth J: Bly. Gammelt giftstoff i moderne yrkesmedisin. Tidsskr Nor Laegeforen 1984 Nov 20;104(32):2239–43 (Eng. Abstr.) (Nor)
Alexander J, Morlock LL: Multi-institutional arrangements: relationships between governing boards and hospital chief executive officers. Health Serv Res 1985 Feb;19(6 Pt 1):675–99
Alexander J see **Burns JC**
Alexander J see **Green A**
Alexander J see **Kapian K**
Alexander J see **McGrath KG**
Alexander J see **Wilson AJ**
Alexander JA, Anderson JG, Lewis BL: Toward an empirical classification of hospitals in multihospital systems. Med Care 1985 Jul;23(7):913–32
Alexander JA, Lewis BL: Hospital contract management: a descriptive profile. Health Serv Res 1984 Oct;19(4):461–77
Alexander JA, Evashwick CJ, Rundall T: Hospitals and the provision of care to the aged: a cluster analysis. Inquiry 1984 Winter;21(4):303–14
Alexander JA, Rundall TG: Public hospitals under contract management. An assessment of operating performance. Med Care 1985 Mar;23(3):209–19
Alexander JA see **Kutsche LM**
Alexander JA see **Roberts AJ**
Alexander JC, Christie MH, Vernam KA, Fand RS, Shafer WB: Long-term experience with nadolol in treatment of hypertension and angina pectoris. Am Heart J 1984 Oct; 108(4 Pt 2):1136–40
Alexander JC see **Teba L**
Alexander JE see **Campbell KB**
Alexander JK: The cardiomyopathy of obesity. Prog Cardiovasc Dis 1985 Mar-Apr;27(5):325–34
Alexander JK see **Huang SY**
Alexander JM see **Chrystyn H**
Alexander JM see **Flanary CM**
Alexander JO, Lyell A: Multiple keratoacanthomas [letter] J Am Acad Dermatol 1985 Feb;12(2 Pt 1):376–7
Alexander JO: Papular urticaria and immune complexes [letter] J Am Acad Dermatol 1985 Feb;12(2 Pt 1):374–5
Alexander JO see **Steel KO**
Alexander JP: Ivermectin in fly strike [letter] Vet Rec 1985 Jan 12;116(2):59
Alexander JR see **Richards JM**
Alexander JW: Immunity, nutrition and trauma: an overview. Acta Chir Scand [Suppl] 1985;522:141–50
Alexander JW: Bacteriologic comparison of closed suction and Penrose drainage [editorial] Am J Surg 1984 Nov; 148(5):699
Alexander JW: The contributions of infection control to a century of surgical progress. Ann Surg 1985 Apr; 201(4):423–8
Alexander JW see **Blazar BR**
Alexander JW see **Chance WT**
Alexander JW see **Dominioni L**
Alexander JW see **First MR**
Alexander JW see **Hayes DK**
Alexander JW see **Johnson CP**
Alexander JW see **Mochizuki H**
Alexander JW see **Ogle JD**
Alexander JW see **Solomkin JS**
Alexander JW see **Waymack JP**
Alexander K: Pathophysiologie des Kreislaufs im höheren Lebensalter. Z Gerontol 1985 Jan-Feb;18(1):7–9 (Ger)
Alexander K, Huganir LS, Zigler E: Effects of different living settings on the performance of mentally retarded individuals. Am J Ment Defic 1985 Jul;90(1):9–17
Alexander K see **Creutzig A**
Alexander K see **Creutzig H**
Alexander K see **Fischer M**
Alexander K see **Jampol LM**
Alexander K see **Monson MH**
Alexander K see **Nissen P**
Alexander K see **Noble J**
Alexander K see **Wagner HH**
Alexander KM see **Balakrishnan M**
Alexander KR see **Fishman GA**
Alexander L see **Stott JL**
Alexander LA see **Miller WT**
Alexander LC see **Barnes RM**
Alexander LJ: The prevalence of corneal arcus senilis in known insulin-dependent diabetic patients. J Am Optom Assoc 1985 Jul;56(7):556–9
Alexander LJ see **Gordon A**
Alexander LL see **Adler L**
Alexander LL see **Chawla K**
Alexander LL see **Kabnick EM**
Alexander LL see **Patel M**

Alexander M, Newmark H, Miller RG: Oral beta-carotene can increase the number of OKT4+ cells in human blood. Immunol Lett 1985;9(4):221–4

Alexander M: Atypische Pneumonien—Mykoplasmen, Rickettsien, Chlamydien, Viren. Internist (Berlin) 1985 Jun; 26(6):341–6 (33 ref.) **(Ger)**

Alexander M see **Novick NJ**

Alexander M see **Portman OW**

Alexander M see **Schmidt SK**

Alexander M see **Sinclair JL**

Alexander M see **Subba-Rao RV**

Alexander M see **Wiggins BA**

Alexander MB see **Andersen FH**

Alexander MC, Haaga JR: MR imaging of a choledochal cyst. J Comput Assist Tomogr 1985 Mar–Apr;9(2):357–9

Alexander MJ: Biomechanical aspects of lumbar spine injuries in athletes: a review. Can J Appl Sport Sci 1985 Mar; 10(1):1–20

Alexander MJ see **Siegel C**

Alexander MP: Evaluation of aphasia. Hosp Pract [Off] 1985 Sep 30;20(9A):69, 73–4

Alexander MR see **Dull WL**

Alexander MR see **Rivey MP**

Alexander MS see **Borriaud M**

Alexander MW see **McCallum RW**

Alexander N, Yoneda S, Vlachakis ND: Catecholamines in plasma and erythrocytes of rats with transplantable pheochromocytoma. Life Sci 1985 Feb 11;36(6):571–7

Alexander N see **Rho JH**

Alexander N see **Vlachakis ND**

Alexander NJ, Clarkson TB, Fulgham DL: Circulating immune complexes and antisperm antibodies in vasectomized and vasovasostomized rhesus macaques. Ann NY Acad Sci 1984;438:501–3

Alexander NJ see **Corson SL**

Alexander NJ see **Hirschel MD**

Alexander NJ see **McGuire M**

Alexander NJ see **Tarter TH**

Alexander NM: Thyroid-function tests: response to a comment [letter] Clin Chem 1985 Mar;31(3):489–90

Alexander NM see **Kelner MJ**

Alexander OF see **Graham DJ**

Alexander P: Do cancers arise from a single transformed cell or is monoclonality of tumours a late event in carcinogenesis? Br J Cancer 1985 Apr;51(4):453–7

Alexander P see **Eccles SA**

Alexander PC: A systems theory conceptualization of incest. Fam Process 1985 Mar;24(1):79–88

Alexander PD see **Share SH**

Alexander PG, Slee KJ, McOrist S, Ireland L, Coloe PJ: Mastitis in cows and polyarthritis and pneumonia in calves caused by Mycoplasma species bovine group 7. Aust Vet J 1985 Apr;62(4):135–6

Alexander RA see **Carrington SD**

Alexander RA see **Sebestesy A**

Alexander RA see **Wagner EE**

Alexander RB see **Alexander GJ**

Alexander RC: Suppositories do decrease bilirubinemia [letter] Am J Dis Child 1985 Jan;139(1):12

Alexander RG see **Sinclair PM**

Alexander RG see **Thames TL**

Alexander RG see **Woodworth DA**

Alexander RH, Rumley TO, Blikken W: Nursing intervention scoring system in management of a surgical intensive care unit. South Med J 1984 Oct;77(10):1248–52

Alexander RJ see **Danishefsky KJ**

Alexander RL: Multicentre comparative clinical evaluation of daily care solutions for rigid gas-permeable contact lenses [letter] Can J Ophthalmol 1984 Dec;19(7):329–31

Alexander RM: The maximum forces exerted by animals. J Exp Biol 1985 Mar;115:231–8

Alexander RM: Optimum strengths for bones liable to fatigue and accidental fracture. J Theor Biol 1984 Aug 21; 109(4):621–36

Alexander RM: A technique for avoiding mucosal stenosis and secondary hemorrhage after hemorrhoidectomy. Dis Colon Rectum 1985 Apr;28(4):271–3

Alexander RW, Brock TA, Gimbrone MA Jr, Rittenhouse SE: Angiotensin increases inositol trisphosphate and calcium in vascular smooth muscle. Hypertension 1985 May–Jun; 7(3 Pt 1):447–51

Alexander RW see **Berk BC**

Alexander RW see **Brock TA**

Alexander RW see **Colucci WS**

Alexander RW see **Larson DM**

Alexander RW see **Lilly LS**

Alexander RW see **Olsson PJ**

Alexander S, Shinnick TM: Specific regulation of transcription of the discoidin gene family in Dictyostelium discoideum. Mol Cell Biol 1985 May;5(5):984–90

Alexander S: Intracranial metastases in the initial staging of bronchogenic carcinoma [letter] Chest 1985 Aug;88(2):315

(Alexander S), Alexander SF: Samuel Alexander, M.D., and the Uniform Medical Practice Act. J Med Soc NJ 1984 Sep;81(9):759–62

Alexander S, Elder JH: Carbohydrate dramatically influences immune reactivity of antisera to viral glycoprotein antigens. Science 1984 Dec 14;226(4680):1328–30

Alexander S see **Biggar RJ**

Alexander S see **Garcia G**

Alexander S see **Melbye M**

Alexander S see **Mintz BJ**

Alexander S see **Nevins MA**

Alexander S see **Penkoske PA**

Alexander SA, Serino R, Ceen RF: Deciduous tooth anomalies and partial anodontia. Oral Surg Oral Med Oral Pathol 1985 Aug;60(2):230

Alexander SA see **Bates BA**

Alexander SA see **Held M**

Alexander SF: Samuel Alexander, M.D., and the Uniform Medical Practice Act. J Med Soc NJ 1984 Sep;81(9):759–62

Alexander TA, Billson FA: Vitrectomy and photocoagulation in the management of serous detachment associated with optic nerve pits. Aust J Ophthalmol 1984 May;12(2):139–42

Alexander TA, Hunyor AB: Choroidal osteomas. Aust J Ophthalmol 1984 Nov;12(4):373–8

Alexander TJ, Senger PL, Rosenberger JL, Hagen DR: The influence of the stage of the estrous cycle and novel cows upon mounting activity of dairy cattle. J Anim Sci 1984 Dec;59(6):1430–9

Alexander TJ see **Clifton-Hadley FA**

Alexander WC see **Spitler DL**

Alexander WD see **Connell JM**

Alexander WD see **Kerr DJ**

Alexander WJ, Shaw JF, Gauldin J, Kellum CE: Hepatitis B infection in other hospital personnel [letter] JAMA 1984 Nov 2;252(17):2391–2

Alexander WJ, Griffith H, Housch JG, Holmes JR: Infections in sexual contacts and associates of children with gonorrhea. Sex Transm Dis 1984 Jul–Sep;11(3):156–8

Alexander WJ see **Bonner JR**

Alexander WJ see **Feorino PM**

Alexander WJ see **Kelly JP**

Alexander WS see **Balakrishnan V**

Alexander-Williams J: Pruritus ani. What to do, what not to do to control this infernal itch. Postgrad Med 1985 Jan; 77(1):56–9, 62, 65

Alexander-Williams J: Non-resection operations for small bowel Crohn's disease. Acta Gastroenterol Belg 1984 Jul–Aug;47(4):355–9

Alexander-Williams J see **Ambrose NS**

Alexander-Williams J see **Fabricius PJ**

Alexander-Williams J see **Mosiman F**

Alexander-Williams J see **Mosimann F**

Alexander-Williams J see **White CM**

Alexandersen S, Jensen AU, Hansen M, Aasted B: Experimental transmission of Aleutian disease virus (ADV) to different animal species. Acta Pathol Microbiol Immunol Scand [B] 1985 Jun; 93(3):195–200

Alexandersen S, Hau J: Rocket line immunoelectrophoresis: an improved assay for simultaneous quantification of a mink parvovirus (Aleutian disease virus) antigen and antibody. J Virol Methods 1985 Feb;10(2):145–51

Alexandersen S, Hau J, Larsen S: Examination of Aleutian disease virus in charge-shift crossed immunoelectrophoresis. Acta Pathol Microbiol Immunol Scand [B] 1984 Dec; 92(6):331–4

Alexandersen S see **Larsen S**

Alexandersson R, Hedenstierna G, Randma E, Rosen G, Swenson A, Tornling G: Symptoms and lung function in low-exposure to TDI by polyurethane foam manufacturing. Int Arch Occup Environ Health 1985; 55(2):149–57

Alexandersson R see **Ekenvall L**

Alexandra D see **Popescu MP**

Alexandraki D, Ruderman JV: Expression of alpha- and beta-tubulin genes during development of sea urchin embryos. Dev Biol 1985 Jun;109(2):436–51

Alexandraki D, Ruderman JV: Multiple polymorphic alpha- and beta-tubulin mRNAs are present in sea urchin eggs. Proc Natl Acad Sci USA 1985 Jan;82(1):134–8

Alexandrakis E see **Wehinger H**

Alexandre A, Lehninger AL: Bypasses of the antimycin a block of mitochondrial electron transport in relation to ubisemiquinone function. Biochim Biophys Acta 1984 Oct 26;767(1):120–9

Alexandre A see **Turrens JF**

Alexandre A see **Villalobo A**

Alexandre CO, Roisenberg I: A genetic and demographic study of hemophilia A in Brazil. Hum Hered 1985; 35(4):250–4

Alexandre GP, De Bruyere M, Squifflet JP, Morian M, Latinne D, Pirson Y: Human ABO-incompatible living donor renal homografts. Neth J Med 1985;28(6):231–4

Alexandre GP see **Cordier P**

Alexandre GP see **Cavelier R**

Alexandre GP see **Gianello P**

Alexandre GP see **Pirson Y**

Alexandre GP see **Reding R**

Alexandre H see **Geuskens M**

Alexandre JH, Billebaud T, Molkhou JM, Guettier C: Les tumeurs mucosécrétantes de l'appendice. Trois observations. Presse Med 1984 Dec 1;13(43):2625–6, 2631–3 (Eng. Abstr.) **(Fre)**

Alexandre JH, Hernigou A, Bouillot JL, Plainfossé MC, Billebaud T: Apport de l'échographie per-opératoire dans les métastases hépatiques. Ann Gastroenterol Hepatol (Paris) 1985 Jan;21(1):27–9 (Eng. Abstr.) **(Fre)**

Alexandre JH see **Andréani T**

Alexandre JH see **Billebaud T**

Alexandre JH see **Bouillot JL**

Alexandre JH see **Delattre JF**

Alexandre JY see **Lemperiere T**

Alexandre P see **Aymard JP**

Alexandre V see **Caner J**

Alexandre Y see **Plaisancié H**

Alexandrescu G, Ungureanu M, Cojocaru Z, Zvoriştesnu V: Noi cefalosporine de semisinteză, derivaţi ai unor eteri ai oximelor. Rev Med Chir Soc Med Nat Iasi 1984 Oct–Dec; 88(4):715–6 (Eng. Abstr.) **(Rum)**

Alexandrescu L see **Predescu V**

Alexandrescu M, Coman G, Ene L, Mănucă M: Infecţia umană cu Campylobacter jejuni/coli. Rev Ig [Bacteriol] 1984 Jul–Sep;29(3):245–57 (80 ref.) **(Rum)**

Alexandrescu V see **Constantinescu C**

Alexandridis E, Hain G: Frequenz der flimmerlichtabhängigen Pupillenoszillationen bei Diabetikern. Fortschr Ophthalmol 1985;82(2):187–8 (Eng. Abstr.) **(Ger)**

Alexandridis E: Subjective and objective investigation of visual functions in aggravation and simulation in the hospital. Dev Ophthalmol 1984;9:123–9

Alexandridis E see **Krastel H**

Alexandridis E see **Olbert D**

Alexandrino A see **Pitanguy I**

Alexandrino AM see **Germán JC**

Alexandrino P see **Pinto Correia J**

Alexandrino PT see **Pereira HC**

Alexandrov A, Gharib C, Grigoriev AI, Güell A, Kojarinov Y, Ruvinova L, Smirnov KV: Tests d'hyperglycémie provoquée par voie orale chez l'Homme au cours d'un vol spatial de 150 jours (Salyut 7–Soyuz T9). C R Soc Biol (Paris) 1985;179(2):192–5 (Eng. Abstr.) **(Fre)**

Alexandrov AA see **Zverev VV**

Alexandrov VA see **Berstein LM**

Alexandrova EA, Marekov LN, Beltchev BG: Involvement of protein HMG1 in DNA replication. FEBS Lett 1984 Dec 3;178(1):153–5

Alexandrova GI see **Cox NJ**

Alexandrova L see **Krayevsky A**

Alexandrova MA, Polezhaev LV, Cherkasova LV: Transplantation of dissociated embryonic brain cells in the brain of adult normal rats and rats subjected to hypoxia. J Hirnforsch 1985;26(3):275–9

Alexandrova MA see **Polezhaev LV**

Alexandrovitch OV see **Khailova LS**

Alexanian R, Fraschini G, Smith L: Amyloidosis in multiple myeloma or without apparent cause. Arch Intern Med 1984 Nov;144(11):2158–60

Alexanian R see **Barlogie B**

Alexanian R see **Smith L**

Alexanian R see **Tula CJ**

Alexeeff GV, Kilgore WW, Muñoz P, Watt D: Determination of acute toxic effects in mice following exposure to methyl bromide. J Toxicol Environ Health 1985;15(1):109–23

Alexi-Meskhishvili VV, Nikoljuk AP, Churkin VM, Abdurachimov ZZ: Deep hypothermia with reduced flow rates for correction of ventricular septal defects in infants. An alternative approach. Thorac Cardiovasc Surg 1985 Jun;33(3):157–61

Alexianu D see **Negut E**

Alexianu M see **Vasilescu C**

Alexiev N see **Tsvetkov T**

Alexiev T see **Lamberts SW**

Alexieva BT see **Herndon WA**

Alexieva-Figusch J, Blankenstein MA, de Jong FH, Lamberts SW: Endocrine effects of the combination of megestrol acetate and tamoxifen in the treatment of metastatic breast cancer. Eur J Cancer Clin Oncol 1984 Sep;20(9):135–40

Alexieva-Figusch J see **Klijn JG**

Alexieva-Figusch J see **Planting AS**

Alexiewicz J see **Grzegorzewska A**

Alexiou G, Papadopoulou-Alexiou M, Karakousis CP: Renal cell carcinoma presenting as skeletal muscle mass. J Surg Oncol 1984 Sep;27(1):23–5

Alexiou G, Papadopoulou-Alexiou M, Karakousis CP: Primary neuroendocrine carcinoma of the skin (Merkel's cell carcinoma). J Surg Oncol 1984 Sep;27(1):31–4

Alexiou-Daniel S see **Constantopoulos SH**

Alexis MN see **Kitraki E**

Alexis R see **Amin R**

Alexis SD see **Beckles GL**

Alexiu O, Oproiu A: Hemoragie digestivă superioară apărută postoperator prin ulcer esofagian. Rev Chir [Chir] 1983 Jul–Aug;32(4):297–300 (Eng. Abstr.) **(Rum)**

Alexius B: Paranoia erotica som bakomliggande faktor vid förföljelser och misshandel. Lakartidningen 1985 Jun 19; 82(25):2324–6 **(Swe)**

Alexoff D see **MacGregor RR**

Alexopoulos D, Raine AE, Cobbe SM: Serum sickness complicating intravenous streptokinase therapy in acute myocardial infarction. Eur Heart J 1984 Dec;5(12):1010–2

Alexopoulos G see **Frances R**

Alexopoulos GS, Lieberman KW, Young RC, Shamoian CA: Platelet MAO activity and age at onset of depression in elderly depressed women. Am J Psychiatry 1984 Oct; 141(10):1276–8

Alexopoulos GS, Young RC, Kocsis JH, Brockner N, Butler TA, Stokes PE: Dexamethasone suppression test in geriatric depression. Biol Psychiatry 1984 Nov;19(11):1567–71

Alexopoulos GS see **Frances RJ**

Alexopoulos GS see **Young RC**

Alexopoulos T see **Zachocke S**
Alexson J see **Forness SR**
Alexson J see **Sinclair E**
Alexson SE, Nedergaard J, Cannon B: Inhibition of acetyl-carnitine oxidation in rat brown-adipose-tissue mitochondria by erucoyl-carnitine is due to sequestration of CoA. Biochim Biophys Acta 1985 Apr 25;834(2):149–58
Alexson SE, Fujiki Y, Shio H, Lazarow PB: Partial disassembly of peroxisomes. J Cell Biol 1985 Jul; 101(1):294–304
Alexson SE, Cannon B: A direct comparison between peroxisomal and mitochondrial preferences for fatty-acyl beta-oxidation predicts channelling of medium-chain and very-long-chain unsaturated fatty acids to peroxisomes. Biochim Biophys Acta 1984 Oct 24;796(1):1–10
Aley S see **McLaughlin J**
Aley SB, Sherwood JA, Howard RJ: Knob-positive and knob-negative Plasmodium falciparum differ in expression of a strain-specific malarial antigen on the surface of infected erythrocytes. J Exp Med 1984 Nov 1; 160(5):1585–90
Aleya M see **Pailler JL**
Aleyassine H: Determination of glycosylated hemoglobin by affinity electrophoresis on agarose gel. Clin Chim Acta 1984 Sep 15;142(1):123–30
Alfa MJ, Chen MH, Robertson JA: Effects of Mycoplasma hominis on in-vitro studies of Neisseria gonorrhoeae. Sex Transm Dis 1985 Jul-Sep;12(3):103–9
Alfa MJ, Robertson JA: The co-existence of genital Mycoplasma and Neisseria gonorrhoeae isolated from the male urethra. Sex Transm Dis 1984 Jul-Sep;11(3):131–6
Alfani D, Berloco P, Brenciaglia MI, Cipriani P, Cortesini R, Famulari A, Filadoro F, Mancini C, Renna Molajoni E, Romanzi A, et al: Le complicanze infettive polmonari da cytomegalovirus nel trapianto renale clinico. Boll Ist Sieroter Milan 1984;63(5):420–7 (Eng. Abstr.) **(Ita)**
Alfani D see **Cortesini R**
Alfani D see **Gaeta A**
Alfani D see **Ghezzi MC**
Alfani D see **Lun MT**
Alfani D see **Mancini C**
Alfani D see **Renna Molajoni E**
Alfani D see **Stella F**
Alfani E see **Delfini C**
Alfani F see **Cantarella M**
Alfano A see **Scialabba A**
Alfano DP, Petit TL: Postnatal lead exposure and the cholinergic system. Physiol Behav 1985 Mar;34(3):449–55
Alfano J, Dressler LG, Brownie AC: Immunoreactive ACTH and gamma-MSH in rat plasma during early stages of adrenal regeneration. Am J Physiol 1985 Apr;248(4 Pt 1):E471–4
Alfano RR see **Doukas AG**
Alfaro A: Disestesia mentoniana. Med Clin (Barc) 1984 Nov 17;83(16):674–6 **(Spa)**
Alfaro JD: Helping children overcome the effects of abuse and neglect. Pediatr Ann 1984 Oct;13(10):778–87
Alfaro L see **Gould JD**
Alfaro Abreu J see **García del Palacio JI**
Alfarsi S see **Kissebah AH**
Alfayate Miguélez S see **Sirvent Gómez J**
Alfei L, Sesti G: Neuronal increase in the trout (Salmo trutta fario) spinal cord during development. Cell Mol Biol 1984; 30(5):471–8
Alfer'ev IS, Valner LM, Krainev AG, Slyn'ko NM: Novye bifunktsional'nye reagenty dlia izucheniia lokalizatsii aktivnogo tsentra tsitokhroma P-450 v mikrosomal'noi membrane. Dokl Akad Nauk SSSR 1984;277(2):371–4 **(Rus)**
Alférez Villalobos C see **Gómiz León JJ**
Alferi D see **Ulrich J**
Alferness C see **Coltorti F**
Alferness C see **Niemann JT**
Alferov AN see **Ursulenko VI**
Alferov VN: Kliniko-laboratornye aspekty retsidiva gonorei u muzhchin. Vestn Dermatol Venerol 1985 Feb;(2):10–2 (Eng. Abstr.) **(Rus)**
Alferov VN, Kalinichenko IaN, Skuratovich AA: Effektivnost' lecheniia razlichnykh form gonorei doksitsiklinom i sochetaniem ego s biseptolom i levamizolom. Vestn Dermatol Venerol 1985 May;(5):71–3 (Eng. Abstr.) **(Rus)**
Alferov VS, Ogol'tsova ES, Matiakin EG: Klinicheskie osobennosti raka gortannykh zheludochkov i effektivnost' razlichnykh metodov lecheniia. Vestn Otorinolaringol 1985 May-Jun;(3):60–3 (Eng. Abstr.) **(Rus)**
Alferov VS see **Kushlinskii NE**
Alferova LA see **Tsyganovskaia LKh**
Alferova TS see **Kaptsov VA**
Alferova VA, Zakharov EF, Levitskaia GD, Martynova IV: Sluchai gigantokletochnogo (visochnogo) arterita. Klin Med (Mosk) 1984 Sep;62(9):115–8 **(Rus)**
Alferyev IS see **Krainev AG**
Alfheim I, Becher G, Hongslo JK, Lazaridis G, Löfroth G, Ramdahl T, Rivedal E, Salomaa S, Sanner T, Sorsa M: Short-term bioassays of fractionated emission samples from wood combustion. Teratogenesis Carcinog Mutagen 1984; 4(6):459–75
Alfi D see **Kiorpes L**
Alfi O see **Lee JE**
Alfici R, Inchtman M, Zer M: [Nonoperative treatment of splenic injuries] Harefuah 1984 Jun 1;106(11):505–7 (Eng. Abstr.) **(Heb)**
Alfidi RJ see **Cammarata C**
Alfidi RJ see **Han JS**
Alfidi RJ see **Jacobstein MD**
Alfidi RJ see **Schultz CL**
Alfieri A see **Giuntoli F**
Alfieri AA see **Moorthy CR**
Alfieri C, Ghibu F, Joncas JH: Lytic, nontransforming Epstein-Barr virus (EBV) from a patient with chronic active EBV infection. Can Med Assoc J 1984 Nov 15; 131(10):1249–52
Alfieri G, Barontini F, Brogelli S, Maurri S: Unusual association of Eales disease with multifocal neurological deficit. Ital J Neurol Sci 1984 Dec;5(4):461–2
Alfieri G see **Rovati V**
Alfieri O see **Berreklouw E**
Alfieri R see **Albuisson E**
Alfieri R see **De Caterina M**
Alfieri R see **Gorrand JM**
Alfieri RG, Moffa PJ, Del Nero Júnior E, Yazbek Júnior P, Pillegi F: Espasmo coronário durante o teste de esforço. Apresentação de um caso. Arq Bras Cardiol 1984 Nov; 43(5):327–30 (Eng. Abstr.) **(Por)**
Alfiero R see **Cocco G**
Alfiero R see **Strozzi C**
Alfimov NN, Morozov OV: Otsenka ozdorovitel'noi effektivnosti fizkul'turno-sportivnoi raboty pionerskogo lageria. Gig Sanit 1985 Jan;(1):46–7 **(Rus)**
Alföldi G see **Horkay I**
Alföldi P see **Obál F Jr**
Alföldi S see **Farsang C**
Alföldy F see **Perner F**
Al'fonov VV see **Kuznik BI**
Alfonsi E see **Arrigo A**
Alfonsi E see **Moglia A**
Alfonsi E see **Sandrini G**
Alfonsi F see **Khelif A**
Alfonsi MF see **Dadoune JP**
Alfonso AE see **Patel S**
Alfonso B see **Gonzalez MS**
Alfonso G see **LoIudice TA**
Alfonso L see **Casals FJ**
Alfonso L see **Galati A**
Alfonso L see **Mastrangelo F**
Alfonso M, Parafita MA, Mancebo MJ, Marcó J: Further evidence for effects of ethanol on gonadotrophins and prolactin secretion in female rats. Gen Pharmacol 1985; 16(1):43–7
Alfonso M see **Marcó J**
Alfonso M see **Parafita MA**
Alfonso-Pizarro A, Carlson DP, Ross J: Subcellular localization of RNAs in transfected cells: role of sequences at the 5' terminus. Nucleic Acids Res 1984 Nov 26; 12(22):8363–80
Alfonso Rodríguez JJ see **Alarco Hernández A**
Alfonso Valdivieso M see **Campos Ferrer A**
Alfonzo Guerra JP see **Habte B**
Alford BA see **Dolan LM**
Alford BA see **Milsom J**
Alford BA see **Rheuban KS**
Alford BA see **Smathers RL**
Alford C see **Geelhoed GW**
Alford C see **Post RD**
Alford CA, Pass RF, Stagno S: Early and late developmental abnormalities associated with congenital cytomegalovirus and toxoplasma infections. Prog Clin Biol Res 1985; 163B:343–9
Alford CA see **Whitley RJ**
Alford CA Jr: Cytomegalovirus infection. Ala J Med Sci 1985 Apr;22(2):169–89 (231 ref.)
Alford DR see **Lentz BR**
Alford F see **Nankervis A**
Alford FP see **Proietto J**
Alford J see **Hoskings PH**
Alford JD, Locke BJ: Clinical responses to psychopathology of mentally retarded persons. Am J Ment Defic 1984 Sep; 89(2):195–7
Alford MF see **Frigon RP**
Alford PL see **Hansen JF**
Alford PL see **Jones EE**
Alford PT see **Johnston WE**
Alford RH see **Brown TH**
Alford WC Jr see **Stoney WS**
Alfred C see **Monjour L**
Alfred C see **Ribeiro CD**
Alfredo G see **Antonella S**
Alfredsson G, Härnryd C, Wiesel FA: Effects of sulpiride and chlorpromazine on depressive symptoms in schizophrenic patients--relationship to drug concentrations. Psychopharmacology (Berlin) 1984; 84(2):237–41
Alfredsson G, Härnryd C, Wiesel FA: Effects of sulpiride and chlorpromazine on autistic and positive psychotic symptoms in schizophrenic patients--relationship to drug concentrations. Psychopharmacology (Berlin) 1985; 85(1):8–13
Alfredsson JH: Artificial insemination with frozen semen. Sex ratio at birth. Int J Fertil 1984;29(3):152–5
Alfredsson L see **Akerstedt T**
Alfredsson L see **Theorell T**
Alfrey AC: Aluminum. Adv Clin Chem 1983;23:69–91 (129 ref.)
Alfrey AC, Sedman A, Chan YL: The compartmentalization and metabolism of aluminum in uremic rats. J Lab Clin Med 1985 Feb;105(2):227–33
Alfrey AC see **Klein GL**
Alfrey AC see **Milliner DS**
Alfrey AC see **Molitoris BA**
Alfrey AC see **Sedman AB**
Alfrey CP Jr see **Lane M**
Alfry EJ see **Winkler JV**
Alfsen A see **Prasad K**
Alfsen A see **Weintraub H**
Alfsen GC see **Shah IA**
Alfthan G: Can externally deposited Se be removed from hair? [letter] Clin Chem 1985 Mar;31(3):500
Alfthan G see **Salonen JT**
Alfthan G see **Virtamo J**
Alfthan H see **Stenman UH**
Alfthan O: Uusia munuaiskivien raivaustapoja. Duodecim 1984;100(17):1083–5 **(Fin)**
Alfthan O: Kirurgisk behandling av urininkontinens. Nord Med 1984;99(11):294–5 **(Swe)**
Alfthan O see **Jauhiainen K**
Alfthan O see **Liewendahl K**
Alfthan O see **Ruutu M**
Algaba F, Santaularia JM, Lamas M, Ayala G: Transitional cell carcinoma of the prostate. Eur Urol 1985;11(2):87–90
Algado Martínez H see **Llopis Cartagena M**
Algar EM, Holmes RS: Mouse mitochondrial aldehyde dehydrogenase isozymes: purification and molecular properties. Int J Biochem 1985;17(1):51–60
Algar EM see **Holmes RS**
Algar EM see **Scopes RK**
Algard FT see **van Netten JP**
Algarin L see **Williamson P**
Algarra FJ see **García Ferrando V**
Algava G see **Sadoul G**
Algayer H see **Conradt A**
Algazi J see **Koren A**
Algeo SS, Ewy GA: Pseudo-atrial rhythm due to electrical ventricular separation. Am Heart J 1985 Apr;109(4):900–2
Algeorge G see **Anastasatu C**
Algeorge G see **Mangiulea V**
Alger BE: Characteristics of a slow hyperpolarizing synaptic potential in rat hippocampal pyramidal cells in vitro. J Neurophysiol 1984 Nov;52(5):892–910
Alger BE see **Baraban JM**
Alger BE see **McCarren M**
Alger I, Lurie HJ: Using stimulus videotapes in psychiatric education. Hosp Community Psychiatry 1984 Aug; 35(8):767–8
Alger I, Linn S, Beardslee W: Puppetry as a therapeutic tool for hospitalized children. Hosp Community Psychiatry 1985 Feb;36(2):129–30
Alger JR, Shulman RG: NMR studies of enzymatic rates in vitro and in vivo by magnetization transfer. Q Rev Biophys 1984 Feb;17(1):83–124 (44 ref.)
Alger JR see **Barrett EJ**
Alger JR see **Petroff OA**
Alger JR see **Shulman GI**
Alger LS, Kisner HJ, Nagey DA: The presence of a meconium-like substance in second-trimester amniotic fluid. Am J Obstet Gynecol 1984 Oct 15;150(4):380–5
Alger Raudales C see **García Cáceres E**
Algeri R see **Tucci E**
Algeri S see **De Simoni MG**
Algeri S see **Liu GQ**
Algeri S see **Pouzio F**
Algermissen B see **Heesemann J**
Algert S, Shragg P, Hollingsworth DR: Moderate caloric restriction in obese women with gestational diabetes. Obstet Gynecol 1985 Apr;65(4):487–91
Algert S see **Wolff JA**
Algie TA, Seth A, Barbenel JC, Galloway DJ, Gray WM, Spence AA: Nitrous oxide and wound healing. Br J Anaesth 1985 Jun;57(6):621–3
Algom D, Marks LE: Individual differences in loudness processing and loudness scales. J Exp Psychol [Gen] 1984 Dec;113(4):571–93
Algom D see **Blanchette VS**
Algom D see **Rofé Y**
Algom M, Schlesinger Z: Clinical manifestations of myxoma [letter] Heart Lung 1985 Jul;14(4):421–2
Algom M see **Brauman A**
Algozzine B, Korinek L: Where is special education for students with high prevalence handicaps going? Except Child 1985 Feb;51(5):388–94
Algranati ID see **Frydman B**
Algranati ID see **Gonzalez NS**
Algranati ID see **Klein S**
Algren A see **Green N**
Algren JT, Rodgers GC: Hypertension associated with clonidine ingestion. Vet Hum Toxicol 1984;26 Suppl 2:32–5
Alguacil Muñoz A, Asorey Carballeira A, Guerra Vales JM, Villalta Castel E, Puras Tellaeche A: Amebiasis invasiva (I): etiología, patogenia, epidemiología y transmisión. Amebiasis intestinal y sus complicaciones. Rev Clin Esp 1985 Mar;176(5):215–20 (43 ref.) (Eng. Abstr.) **(Spa)**
Alguacil Muñoz A, Calandre L, Puras Tellaeche A, Sanz Moreno J: Hipertensión intracraneal 'benigna'. Análisis de una serie de 26 casos. Rev Clin Esp 1985 Apr;176(7):340–5 (Eng. Abstr.) **(Spa)**

Alguacil Muñoz A see **Asorey Carballeira A**
Alguacil Muñoz A see **Puras Tellaeche A**
Alguacil Muñoz A see **Sanz Moreno J**
Algunaid M see **Jones EE**
Algvere P, Efendic S, Luft R, Wajngot A: Retinal microangiopathy and pigment epithelial lesions in subjects with normal, borderline, and decreased oral glucose tolerance. Br J Ophthalmol 1985 Jun;69(6):416–9
Algvere P see **Jerneld B**
Alhadeff B, Siniscalco M: Complementation studies in murine/human hybrids suggest multiple etiology for increased rate of sister chromatid exchange in mammalian cells. Basic Life Sci 1984;29 Pt B:741–63
Alhadeff B see **Balazs I**
Alhadeff B see **Milanese C**
Alhadeff B see **Purrello M**
Alhadeff B see **Szabo P**
Alhadeff JA, Prorok JJ, Dura PA, Piuciusky MC, Beesburg RY: Atypical beta-hexosaminidase in sera of cancer patients with liver metastases. Cancer Res 1984 Nov; 44(11):5422–6
Alhadeff JA, Andrews-Smith GL: Radioimmunochemical evidence for a role of carbohydrate in antigenic determinant(s) on human liver alpha-L-fucosidase. Biochem J 1984 Oct 15;223(2):293–8
Alhadeff JA, Pollack BC, Hopfer RL, Holsclaw DS Jr: Serum neutral alpha-D-glucosidase from patients with cystic fibrosis and chronic pulmonary disease. Pediatr Res 1985 Feb;19(2):171–4
Alhadeff JA see **White WJ Jr**
Alhadi T see **Vonderhaar BK**
Alhaique F, Riccieri FM, Santucci E, Crescenzi V, Gamini A: A possible pH-controlled drug delivery system based on a derivative of the polysaccharide scleroglucan. J Pharm Pharmacol 1985 May;37(5):310–3
Alhaique F, Memoli A, Santucci E: Cholic acids/salts as barriers to diffusing species: effect of pH. J Pharm Pharmacol 1985 May;37(5):336–7
Alhajje A, Lambert M, Crabbé J: Pituitary apoplexy in an acromegalic patient during bromocriptine therapy. Case report. J Neurosurg 1985 Aug;63(2):283–92
Alhaq A see **Collett B**
Alhari A see **Nanavati NJ**
Alhashimi MM, Krasnow SH, Johnston-Early A, Cohen MH: Squamous cell carcinoma of the epiglottis in a homosexual man at risk for AIDS [letter] JAMA 1985 Apr 26; 253(16):2366
Alhaug J see **Sandström B**
Alhava E see **Korhonen T**
Alhava E see **Pentikäinen PJ**
Alhava EM see **Arnala I**
Alhava EM see **Hoikka V**
Alhava EM see **Pääkkönen M**
Alheid GF see **Záborszky L**
Alheit B see **Schulman A**
Alheit HD, Schorcht J, Eberhardt HJ: Behandlungsergebnisse der palliativen Strahlentherapie bei Skelettmetastasen. Radiobiol Radiother (Berl) 1984;25(5):667–72 (Eng. Abstr.) **(Ger)**
Alhenc-Gelas F see **Baruch D**
Alhenc-Gélas F see **Dussaule JC**
Alhenc-Gelas F see **Menard J**
Alhenc-Gelas F see **Michel JB**
Alhenc-Gelas F see **Yami T**
Alho A: Infektiot traumatologiassa. Duodecim 1985; 101(9):912–8 **(Fin)**
Alho A, Stangeland L, Røttingen J, Wiig JN: Prophylaxis of venous thromboembolism by aspirin, warfarin and heparin in patients with hip fracture. A prospective clinical study with cost-benefit analysis. Ann Chir Gynaecol 1984; 73(4):225–8
Alho A see **Mankin HJ**
Alho A see **Mølster AO**
Alho A see **Rougstad TS**
Alho A see **Sundenaa K**
Alho A see **Strand T**
Alho H, Costa E, Ferrero P, Fujimoto M, Cosenza-Murphy D, Guidotti A: Diazepam-binding inhibitor: a neuropeptide located in selected neuronal populations of rat brain. Science 1985 Jul 12;229(4709):179–82
Alho H, Partanen M, Koistinaho J, Vaalasti A, Hervonen A: Histochemically demonstrable catecholamines in sympathetic ganglia and carotid body of spontaneously hypertensive and normotensive rats. Histochemistry 1984; 80(5):457–62
Alho H see **Majane EA**
Alho K see **Hari R**
Alhomme P see **Douard MC**
Alhonen-Hongisto L, Levin VA, Marton LJ: Modification of uptake and antiproliferative effect of methylglyoxal bis(guanylhydrazone) by treatment with alpha-difluoromethylornithine in rodent cell lines with different sensitivities to methylglyoxal bis(guanylhydrazone). Cancer Res 1985 Feb;45(2):509–14
Alhonen-Hongisto L, Kallio A, Sinervirta R, Seppänen P, Koutula KK, Jänne OA, Jänne J: Difluoromethylornithine-induced amplification of ornithine decarboxylase genes in Ehrlich ascites carcinoma cells. Biochem Biophys Res Commun 1985 Jan 31; 126(2):734–40
Alhonen-Hongisto L see **Nikula P**
Ali A, Cheng KM: Early egg production in genetically blind (rc/rc) chickens in comparison with sighted (Rc+/rc) controls. Poult Sci 1985 May;64(5):789–94
Ali A see **Dickerson M**
Ali A see **Dudiak CM**
Ali A see **Seaton B**
Ali AE, Jayyab AA: 6-Oxo-prostaglandin E1 hypoglycemic effect in mice. Jpn J Pharmacol 1984 Nov;36(3):413–5
Ali AE see **Shaddad SA**
Ali AM, McAvoy AT, Ali MA, Goldsmith CH, Blajchman MA: An approach to determine objectively minimum hemoglobin standards for blood donors. Transfusion 1985 May–Jun;25(3):286–8
Ali AM see **Fath El-Bab MR**
Ali AS: Vozrastnye izmeneniia reguliatornoĭ funktsii renin-angiotenzin-al'dosteronovoĭ sistemy. Fiziol Zh 1984 Nov–Dec;30(6):708–14 (Eng. Abstr.) **(Rus)**
Ali AS see **Cheema AH**
Ali B, Kaur S, James EC, Parmar SS: Identification and characterization of hepatic carboxylesterases hydrolyzing hydrocortisone esters. Biochem Pharmacol 1985 Jun 1; 34(11):1881–6
Ali B, James EC, Kaur S, Brumleve SJ, Parmar SS: Evidence for distinct carboxylesterases/amidases for hydrolytic metabolism of procaine, acetanilide and 2-acetylaminofluorene. Proc West Pharmacol Soc 1984; 27:259–63
Ali BH: Lack of effect of chloramphenicol on monoamine, diamine and plasma amine oxidase activities. Clin Exp Pharmacol Physiol 1985 Mar–Apr;12(2):193–5
Ali BH, Hassan T, Malik KH: A clinical evaluation of Samorin in Trypanosoma evansi infections in Camelus dromedarius. J Vet Pharmacol Ther 1985 Jun;8(2):208–10
Ali BH, Haroun EM: Acute toxicity of samorin (isometamidium chloride) in rabbits. Comp Biochem Physiol [C] 1984;78(2):419–23
Ali BH, Khogali A: Plasma and histological changes in furazolidone treated chickens. Res Vet Sci 1984 Nov; 37(3):290–2
Ali BH, Hassan T: Preliminary pharmacokinetic study of isometamidium chloride in camels. Res Vet Sci 1984 Nov; 37(3):376–7
Ali BH see **Mustafa AI**
Ali F, Bauer HM: Umbilical metastasis of an endometrial carcinoma: a case report [letter] J Am Acad Dermatol 1985 May;12(5 Pt 1):887–8
Ali F: Primary tuberculosis of the larynx in children. Ear Nose Throat J 1985 Mar;64(3):139–40
Ali F see **Thabet JH**
Ali FE, Boudinell WE, Dandridge PA, Frazee JS, Garvey E, Girard GR, Kaiser C, Ku TW, Lafferty JJ, Moonsammy GI, et al: Orally active and potent inhibitors of gamma-aminobutyric acid uptake. J Med Chem 1985 May; 28(5):653–60
Ali FM, Sarper R, Malvesux EJ, Faraj BA: Preparation and biodistribution of 99mTc-labeled tyramine iminodiacetic acid. J Pharm Sci 1984 Oct;73(10):1363–5
Ali FM, Weetman AP, May A: Separation of malignant plasma cells from the bone marrow of patients with myelomatosis. Br J Haematol 1985 Mar;59(3):419–23
Ali FM see **Faraj BA**
Ali H, Pearce FL: Isolation and properties of cardiac and other mast cells from the rat and guinea-pig. Agents Actions 1985 Apr;16(3–4):138–40
Ali H, Christensen SB, Foreman JC, Pearce FL, Piotrowski W, Thastrup O: The ability of thapsigargin and thapsigargicin to activate cells involved in the inflammatory response. Br J Pharmacol 1985 Jul; 85(3):705–12
Ali H see **Barrett KE**
Ali H see **Pearce FL**
Ali H see **van Lier JE**
Ali HE see **Darwish OA**
Ali HH see **Scott RP**
Ali HH see **Vacanti CA**
Ali HM, Homeida MM, Hassan IE: Investigations on the influence of liver diseases on ampicillin body levels in man. J Antimicrob Chemother 1985 Jun;15(6):737–42
Ali HM: Reduced ampicillin bioavailability following oral coadministration with chloroquine. J Antimicrob Chemother 1985 Jun;15(6):781–4
Ali HM see **Chatterjee R**
Ali I see **Atta-ur-Rahman**
Al Ali IH see **Al Saleh BM**
Ali II see **Milks MM**
Ali IU: Analysis of phosphorylation sites on fibronectin. FEBS Lett 1984 Oct 15;176(1):169–75
Ali J, Wood LD: The acute effects of intralipid on lung function. J Surg Res 1985 Jun;38(6):599–605
Ali J see **Berman E**
Ali J see **Malo J**
Ali JS see **Ward TR**
Ali L see **Asghar SS**
Ali LA see **Zaynoun S**
Ali LZ see **Sloan DL**
Ali M, Kasper V: Efficacy of iron dextran in parenteral nutrient solutions [letter] Am J Hosp Pharm 1985 Apr; 42(4):784, 786
Ali M: Value of measurements of allergen-specific IgG antibodies as an in vitro monitor of specific immunotherapy [letter] Ann Allergy 1985 Mar;54(3):258–9
Ali M see **Hadi DA**
Ali M see **Haq MM**
Ali M see **Al-Hassan JM**
Ali M see **Kabirullah M**
Ali M see **McGlashan N**
Ali M see **Nazar M**
Ali M see **Patterson JW**
Ali M see **Vranckx R**
Ali MA, Jacob TM: Characterization of adenosine-bovine serum albumin immunogen and its antibodies. Immunol Invest 1985 Feb;14(1):85–94
Ali MA: Circumcision. JPMA 1985 May;35(5):156–9
Ali MA, Jacob TM: Isolation and specificity of antibodies to uridine. Biochem Int 1984 Aug;9(2):259–65
Ali MA, Jacob TM: Specificity and purification of antibodies to adenylic acid. J Appl Biochem 1984 Jun;6(3):126–34
Ali MA, Wahed MA: Preparation and quality control of hand-packaged oral rehydration salt sachets. J Diarrhoeal Dis Res 1984 Sep;2(3):162–7
Ali MA see **Akhtar M**
Ali MA see **Ali AM**
Ali MA see **Athanassious R**
Ali MA see **Harfi HA**
Ali MA see **Kingston M**
Ali MA see **Wong SC**
Ali MH see **Evans DJ**
Ali MH see **Omer EE**
Ali MK see **McKenna RJ Jr**
Ali MM, Hazra TA: Cancer trends: brachytherapy. Va Med 1985 Apr;112(4):244–8
Ali MM, Abo-Shady AF, el-Malky SA, Hegazi MM, el-Kholy EI: Parasitic infection among the outpatients of Dakahlia Governorate with a correlation between amoebiasis and intestinal schistosomiasis. J Egypt Soc Parasitol 1984 Dec; 14(2):463–9
Ali MM see **el-Kholy EI**
Ali MR see **Akhtar MS**
Ali MR see **Anderson NE**
Ali MR see **Quinney RA**
Ali MS: Rapid quantitative method for simultaneous determination of benzoic acid, sorbic acid, and four parabens in meat and nonmeat products by liquid chromatography. J Assoc Off Anal Chem 1985 May–Jun; 68(3):488–92
Ali MS, Kutty MS, Corea JR, Kutty MK: Malignant bone tumours, experience at King Fahd University Hospital Al-Khobar, Saudi Arabia. Trop Geogr Med 1985 Jun; 37(2):165–6
Ali MS, Kutty MS, Corea JR, Kutty K: Iliofemoral thrombosis in a case of chicken pox. Angiology 1984 Sep; 35(9):577–8
Ali MS see **Sankaran-Kutty M**
Ali NM, Behnke JM, Manger BR: The pattern of peripheral blood leucocyte changes in mice infected with Nematospiroides dubius. J Helminthol 1985 Mar; 59(1):83–93
Ali NM, Behnke JM: Observations on the gross changes in the secondary lymphoid organs of mice infected with Nematospiroides dubius. J Helminthol 1985 Jun; 59(2):167–74
Ali NM see **Behnke JM**
Ali NM see **Bogan JA**
Ali NN, Jones SJ, Boyde A: Monocyte-enriched cells on calcified tissues. Anat Embryol (Berl) 1984;170(2):169–75
Ali NN see **Jones SJ**
Ali OE, Eissa M: Observations on morbidity from schistosomiasis through a control program in middle Egypt (1977–1981). J Egypt Soc Parasitol 1984 Dec;14(2):441–54
Ali PS see **McNeill DA**
Ali R see **Ansari AS**
Ali R see **Ishaq M**
Ali R see **Khan IA**
Ali R see **Kumar A**
Ali S, Bettelheim FA: Distribution of freezable and non-freezable water in bovine vitreous. Curr Eye Res 1984 Oct;3(10):1233–9
Ali S see **Bettelheim FA**
Al-Ali S see **Ellul-Micallef R**
Ali S see **Kabir S**
Ali S see **Kamran MA**
Ali S see **Moulton AL**
Ali SF, Peck EJ Jr: Modulation of anterior pituitary dopamine receptors by estradiol 17-beta: dose-response relationship. J Neurosci Res 1985;13(4):497–507
Ali SF, Abou-Donia MB, Bondy SC: Modulation of avian muscarinic cholinergic high affinity binding sites by a neurotoxic organophosphate. Neurochem Pathol 1984–85 Winter;2(4):267–75
Ali SF, El-Sewedy SM: Effect of gossypol on liver metabolic enzymes in male rats. Toxicol Lett 1984 Dec;23(3):299–306
Ali SF see **Hong JS**
Ali SI see **Al-Graibawi MA**
Ali SK see **Ford CH**
Ali SK see **Maroun FB**
Ali SM see **Mahtab H**
Ali SM see **Omar YT**
Ali SN, Fletcher KA: Carbohydrate metabolism of malarial parasites—I. Metabolism of lactate in Plasmodium knowlesi infected monkey erythrocytes. Comp Biochem Physiol [B] 1985;80(4):725–9
Ali SR see **Lamooza SB**
Ali SS see **Shakoori AR**
Ali SY see **Barsham S**
Ali SY see **Bayliss MT**

Ali SY see **Stamp TC**
Ali SZ see **Vickers LP**
Ali TE, Burnside EB, Schaeffer LR: Relationship between external body measurements and calving difficulties in Canadian Holstein-Friesian cattle. J Dairy Sci 1984 Dec; 67(12):3034-44
Ali U see **Mehta K**
Ali Z see **Albert DM**
Ali Z see **Kuner JM**
Ali Akbar F see **Walters EG**
Ali Hassan N see **Lasch EE**
Ali Khan MA see **Agarwal KC**
Ali Khan MA see **Karpawich PP**
Ali Khan S, Desai PG, Jayachandran S, Smith NL: Urinoma--a rare presentation of carcinoma of the bladder. Urol Int 1985;40(2):97-9
Ali Khan S, Jayachandran S, Desai PG, Bonheim P: Renal colic, a presenting symptom of pelviureteric varices. Int Urol Nephrol 1985;17(1):11-4
Ali Khan S, Desai PG, Jayachandran S, Smith N: Metastases to the penis from renal cell carcinoma. Int Urol Nephrol 1984;16(4):323-5
Ali Khan S, Desai PG, Jayachandran S, Smith NL: Delayed urinary fistula following abdominal perineal resection of rectum and anal canal. Urol Int 1984;39(6):358-60
Ali Khan S, Desai PG, Siddharth P, Smith N: Volvulus of cecum following simple nephrectomy. Urol Int 1985; 40(1):1-2
Ali-Khan Z see **Lalonde RG**
Ali-Khan Z see **Treves S**
Ali-Osman F, Rosenblum ML, Giannini DD, Levin VA: Potential antiglioma activity of 9-hydroxy-2-N-methyllellpticine as determined by pharmacological and human tumor clonogenic cell studies. Cancer Res 1985 Jul;45(7):2988-92
Ali-Osman F, Giblin J, Berger M, Murphy MJ Jr, Rosenblum ML: Chemical structure of carbamoylating groups and their relationship to bone marrow toxicity and antiglioma activity of bifunctionally alkylating and carbamoylating nitrosoureas. Cancer Res 1985 Sep;45(9):4185-91
Ali-Osman F see **Maurer HR**
Ali-Rachedi A, Varndell IM, Adrian TE, Gapp DA, Van Noorden S, Bloom SR, Polak JM: Peptide YY (PYY) immunoreactivity is co-stored with glucagon-related immunoreactants in endocrine cells of the gut and pancreas. Histochemistry 1984;80(5):487-91
Ali-Zade AM see **Matveev BP**
Ali-Zade ChA, Arutcheva AA: Gnotobiologicheskie printsipy profilaktiki i lecheniia mekhanicheskikh povrezhdenil konechnostei. Khirurgiia (Mosk) 1985 May;(5):69-71 (Eng. Abstr.) (Rus)
Alia M, Núñez E, Martínez MJ, Arnáiz B: Efecto de los aceites calentados con anilina sobre el desarrollo de la rata Wistar. Arch Farmacol Toxicol 1985 Apr;11(1):63-8 (Eng. Abstr.) (Spa)
Alia R: How to diagnose anorectal pain. J SC Med Assoc 1985 Jul;81(7):376-7
Alia RT see **Banov L Jr**
Aliabadi H, Cass AS, Gleich P, Johnson CF: Self-inflicted foreign bodies involving lower urinary tract and male genitals. Urology 1985 Jul;26(1):12-6
Aliabadi H, Johnson C, Cass AS, Mayfield J, Vandenbrink K: Ureteral obstruction following the Dwyer procedure in a patient with an ileal loop urinary diversion. Spine 1984 Nov-Dec;9(8):819-21
Aliabadi HA, Gleich P, Johnson CF: When a deflatable Foley's catheter won't. Minn Med 1984 Oct;67(10):557-8
Aliabadi HA, Cass AS, Ireland GW, Matsuura JK: Spontaneous rupture of hydronephrotic renal pelvis with massive hemorrhage. Urology 1985 Jan;25(1):17-21
Aliab'eva AP see **Murav'ev IuV**
Aliab'eva IM see **Smolenskiĭ VS**
Aliaev IuG see **Ganzen TN**
Aliaga A see **Guillen C**
Aliaga A see **Serrano G**
Aliaga J see **Medina E**
Aliaga L, Quiroga J, Prieto J: Tratamiento with ciclofosfamida de la tumefacción paratídea del síndrome de Sjögren. Med Clin (Barc) 1984 Jun 30;83(5):222-3 (Spa)
Aliaga L see **Litvan H**
Aliaga Font L, Libkind A, Litvan H, Vidal J, León C, Campos JM, Estrada G, Gómez G, Sotomayor C, Laseca M: Criólisis intercostal. Alivio del dolor postoracotomía. Rev Esp Anestesiol Reanim 1985 Jan-Feb;32(1):6-12 (Eng. Abstr.) (Spa)
Aliaga Font L see **Cano Darder JM**
Alian SE, Linkens DA: Mode analysis of a tubular structure of coupled non-linear oscillators for digestive-tract modelling. Bull Math Biol 1985;47(1):71-110
Alianell GA see **Wei CF**
Alianiello EA see **Cheney-Thamm J**
Aliano NA see **Allen TE**
Alias AG: Increased production and consumption of cane sugar in the Third World to prevent undernutrition and famine [letter] N Engl J Med 1985 Oct 3;313(14):894
Aliatina NI, Volkova SI, Kushneva VS: Izmenenie kislotno-shchelochnogo ravnovesiia pri intoksikatsii metilovym spirtom i benzometanol'noĭ smes'iu. Gig Sanit 1984 Jul;(7):77-8 (Rus)
Aliazov SI, Gurbanaliev IG, Manafov SS: Khirurgicheskoe lechenie bronkholegochnogo aspergilleza. Grudn Khir 1985 Mar-Apr;(2):17-9 (Eng. Abstr.) (Rus)
Alibekova MKh see **Naubet'iarova AN**
Alibert F see **Mangez JF**
Aliberti F see **Piscopo E**
Aliberti G see **Minisola S**
Alibeu JP see **Jacquot C**
Alibrandi MP see **De Cecco L**
Alicandri C, Fariello R, Boni E, Zaninelli A, Muiesan G: Possibility of cardiac output monitoring from the intra-arterial blood pressure profile. Clin Exp Hypertens [A] 1985;7(2-3):345-53
Alidzhanov FB see **Aripov UA**
Alidzhanov FB see **Prokhorova IP**
Alies-Patin AM, Valleron AJ: Mortality of workers in a French asbestos cement factory 1940-82. Br J Ind Med 1985 Apr;42(4):219-25
Aliev AA, Burkova LM, Sorokin VM, Vostrova LN, Dudina VM: Odnovremennaia kateterizatsiia sosudov i nalozhenie datchika élektromagnitnogo raskhodomera na vorotnuiu venu u korov. Fiziol Zh SSSR 1984 Nov;70(11):1585-8 (Rus)
Aliev AA, Akhundov VIu, Alekperov UK, Gamzaeva IA, Asadova AI: Vliianie predvaritel'nogo khronicheskogo oblucheniia i al'fa-tokoferola na chastotu aberratsii khromosom v kletkakh kostnogo mozga myshei, indutsirovannykh ostrym vozdeistviem gamma-luchei. Radiobiologiia 1985 Jan-Feb;25(1):78-81 (Eng. Abstr.) (Rus)
Aliev AT see **Bogdanov OV**
Aliev BM see **Blokhina NG**
Aliev BM see **Knysh VI**
Aliev MA, Beĭsebaev AA, Vashchenko GP, Tkhaĭ NS, Belousova RM: Sinegnoĭnaia infektsiia v khirurgicheskoĭ pul'monologii. Khirurgiia (Mosk) 1984 Oct;(10):63-5 (Eng. Abstr.) (Rus)
Aliev MG see **Kurbanov TG**
Aliev MK, Levitskaia EL, Levchenko TS, Levitskiĭ DO: Fraktsionirovanie fragmentov sarkoplazmaticheskogo retikuluma skeletnoĭ myshtsy po ikh chuvstvitel'nosti k kofeinu. Biokhimiia 1985 Jun;50(6):911-8 (Eng. Abstr.) (Rus)
Aliev MM see **Banchenko GV**
Aliev MN see **Kryzhanovskiĭ GN**
Aliev RZ see **Freidin LI**
Aliev SA see **Zemlianoĭ AG**
Aliev TA see **Gel'frat EB**
Aliev VA: Korreliatsionnaia sviaz' fermentov leĭkotsitov v norme i pri deistvii toksicheskikh faktorov. Lab Delo 1984; (8):465-8 (Eng. Abstr.) (Rus)
Aliev VA see **Mamedov AM**
Aliev VM, Gornik AA, Makhanov SM: Variant poviazki Dezo. Khirurgiia (Mosk) 1985 May;(5):143 (Rus)
Aliev ZM: Kliniko-biokhimicheskie paralleli pri zakrytoĭ cherepno-mozgovoi travme u deteĭ i ee posledstviiakh. Vestn Akad Med Nauk SSSR 1985;(6):78-82 (Eng. Abstr.) (Rus)
Aliev ZM, Lebedev BV, Minasian ZhM: Klinicheskie, biokhimicheskie i élektroéntsefalograficheskie dannye pri posttravmaticheskom sudorozhnom sindrome u detei. Zh Nevropatol Psikhiatr 1984;84(10):1453-8 (Eng. Abstr.) (Rus)
Aliev ShT see **Kariev TM**
Alieva NA see **Dzhafarova LT**
Alieva RM see **Dzhusupova DB**
Alieva ZA, Sultanov MIu, Mirzoev TA: Glaznoĭ dush dlia promyvaniia kon'iunktival'noĭ polosti pri khimicheskikh ozhogakh. Oftalmol Zh 1985;(1):56-7 (Rus)
Alieva ZA, Sultanov MIu, Talyshskaia SA: Gipersekretsiia vnutriglaznoĭ zhidkosti, vyzvannaia parami stirola. Vestn Oftalmol 1985 Mar-Apr;101(2):60-2 (Eng. Abstr.) (Rus)
Alieva ZA, Sultanov MIu, Gadzhiev RV, Guseĭnov YM, Iusifov ElIu: Soderzhanie selena i aktivnost' glutationperoxsidaznykh fermentov v tkaniakh glaza cheloveka pri diabete. Vestn Oftalmol 1985 May-Jun; 101(3):35-8 (Eng. Abstr.) (Rus)
Alieva ZA, Sultanov MIu, Tagi-Zada NS: Sluchaĭ upornogo dakriokanalikulita s inorodnym telom v prosvete kanal'tsa. Oftalmol Zh 1984;(7):445 (Rus)
Alieva ZA, Sultanov MIu, Mirzoev TA: Ponizhenie ostroty tsvetooshchushcheniia, vyzvannoe parami stirola i tetrakhlorétilena. Gig Tr Prof Zabol 1985 Feb;(2):11-3 (Eng. Abstr.) (Rus)
Alieva ZA see **Shul'pina NB**
Alieva ZA see **Sultanov MIu**
Alieva ZA see **Talyshskaia SA**
Alieva KhM see **Afonina LG**
Alieva Za, Gadzhiev RV, Sultanov MIu: O vozmozhnosti roli antioksidantnoĭ sistemy stekklovidnogo tela v zaderke razvitiia diabetichheskoĭ retinopatii. Oftalmol Zh 1985; (3):142-5 (Eng. Abstr.) (Rus)
Alievskaya LL see **Bukatina AE**
Alif AK, Meah F: Ultrasound of the cold thyroid nodule. Med J Malaysia 1984 Jun;39(2):123-6
Alifanova RE see **Chernomorets NN**
Aliferov BD see **Bulov VM**
Aliferova VF see **Glukhen'kiĭ BT**
Aliffi A see **Vicari E**
Alifimoff JK, Brandom BW, Cook DR: Enflurane, halothane and isoflurane do not inhibit angiotensin converting enzyme activity. Can Anaesth Soc J 1985 Jul;32(4):351-7
Alig L see **Meier MK**
Alijakparov MT see **Rozenberg OA**
Alijani M see **Foegh ML**
Alijani MR see **Foegh ML**
Alijarde M see **Evangelista Masip A**
Alijotas J, Ordi J, Villar M, Casas JD: Arteritis of células gigantes y artritis erosiva. Med Clin (Barc) 1985 Mar 9; 84(9):373-4 (Spa)
Alijotas J, Ordi J, Villar M, Bioseca M, Marquet R, Vilardell M: Utilisation de la cyclosporine A pour le traitement de la maladie de Behçet. Presse Med 1985 Jun 8;14(23):1292 (Fre)
Alijotas J see **Ordi J**
Alijotas Reig J, Ordi Ros J, Viradell Tarrés M: Ciclosporina A. Med Clin (Barc) 1985 Mar 23;84(11):462-3 (Spa)
Alijotas Reig J see **Sabrià Mestres J**
Alikhan MA: The physical characteristics of the haemolymph in Porcellio spinicornis say (Porcellionidae, Isopoda). Arch Int Physiol Biochim 1984 Oct;92(3):159-66
Alikhan MA see **Bukhari NA**
Alikhani S see **Vaziri ND**
Alikhanian SI see **Beskrovnaia OIu**
Alikhanian SI see **Riabchenko LE**
Alikov VB see **Ospanov TO**
Alikova RG see **Farnieva MA**
Alila HW, Hansel W: Induction of lymphopenia causes luteal dysfunction in cattle. Biol Reprod 1984 Nov;31(4):671-8
Alila HW, Hansel W: Origin of different cell types in the bovine corpus luteum as characterized by specific monoclonal antibodies. Biol Reprod 1984 Dec; 31(5):1015-25
Alim AR see **Glass RI**
Alim AR see **Tacket CO**
Alimbabaeva NT see **Vikha GV**
Alimbek SKh see **Al'perovich PM**
Alimbekova OA, Zholobov MM, Rubilina EE: Ispol'zovanie fliurogisterografii v ginekologii. Vestn Rentgenol Radiol 1985 Jan-Feb;(1):85-6 (Rus)
Alimena C see **Scarabelli C**
Alimena G, Billström R, Casalone R, Gallo E, Mitelman F, Pasquali F: Cytogenetic pattern in leukemic cells of patients with constitutional chromosome anomalies. Cancer Genet Cytogenet 1985 Apr 1;16(3):207-18
Alimena G see **Dallapiccola B**
Alimena G see **Mandelli F**
Alimena G see **Porfirio B**
Alimkhanov ZhA: O sravnitel'no-vozrastnykh osobennostiakh dinamiki bredovykh sindromovv techenii paranoidnol shizofrenii. Zh Nevropatol Psikhiatr 1984;84(8):1203-9 (Eng. Abstr.) (Rus)
Alimo E see **Collett B**
Alimov AI, Kasimov K: Gribkovoe porazhenie verkhnecheliustnoĭ pazukhi, oslozhnivsheesia svishchom nizhnego veka. Vestn Otorinolaringol 1985 Mar-Apr; (2):68-9 (Rus)
Alimov AP, Klypina NS, Plakunov VK: Rol' odnovalentnykh kationov v transporta tetratsiklina u Escherichia coli. Izv Akad Nauk SSSR [Biol] 1984 Sep-Oct;(5):754-9 (Eng. Abstr.) (Rus)
Alimov AP, Klypina NS, Plakunov VK: Osobennosti transporta tetratsiklina u ustoĭchivykh shtammov Escherichia coli. Izv Akad Nauk SSSR [Biol] 1985 Jan-Feb;(1):123-7 (Eng. Abstr.) (Rus)
Alimov GA see **Karaganov IaL**
Alimova EK, Ryzhenko SM, Bolkova EA: Zhirnye kisloty lipidov syvorotki krovi i poverkhnosti kozhi bol'nykh seboreeĭ. Vestn Dermatol Venerol 1985 Apr;(4):15-8 (Eng. Abstr.) (Rus)
Alimova EK: O prepodavanii biokhimii v meditsinskikh institutakh. Vopr Med Khim 1984;30(6):120-1 (Rus)
Alimukhamedov SM see **Nadzhmitdinov NN**
Alin P, Jensson H, Guthenberg C, Danielson UH, Tahir MK, Mannervik B: Purification of major basic glutathione transferase isoenzymes from rat liver by use of affinity chromatography and fast protein liquid chromatofocusing. Anal Biochem 1985 May 1;146(2):313-20
Alin P, Danielson UH, Mannervik B: 4-Hydroxyalk-2-enals are substrates for glutathione transferase. FEBS Lett 1985 Jan 7;179(2):267-70
Alin P, Mannervik B, Jörnvall H: Structural evidence for three different types of glutathione transferase in human tissues. FEBS Lett 1985 Mar 25;182(2):319-22
Alin P see **Mannervik B**
Alin Y see **Ronquist G**
Alinder G, Herlin P, Lindgren B, Holmin T: The cost-effectiveness of early or delayed surgery in acute cholecystitis. World J Surg 1985 Apr;9(2):329-34
Alinder G see **Andrén-Sandberg A**
Alinder G see **Herlin P**
Aline R Jr, MacDonald G, Brown E, Allison J, Myler P, Rothwell V, Stuart K: (TAA)n within sequences flanking several intrachromosomal variant surface glycoprotein genes in Trypanosoma brucei. Nucleic Acids Res 1985 May 10;13(9):3161-77
Aline R Jr see **Rothwell V**
Aline RF Jr, Stuart K: The two mechanisms for antigenic variation in Trypanosoma brucei are independent processes. Mol Biochem Parasitol 1985 Jun;16(1):11-20
Alink GM see **Rietjens IM**
Alink GM see **van Houdt JJ**
Aliño SF, Martí-Bonmatí E, Torregrosa A, Callaghan R, Morcillo E, García D, Gallego J, Esplugues J: Prostaglandin synthesis inhibition reverses the gastric antisecretory

activity of somatostatin in anaesthetized rats. Horm Metab Res 1985 Mar;17(3):123–6

Alinovi A, Reverberi C, Meliconi M, Gabrielli M: Cutaneous hyperpigmentation induced by amiodarone hydrochloride. J Am Acad Dermatol 1985 Mar;12(3):563–6

Alinovi A see Bauxisi P
Alinovi A see Besoldi D
Alinovi A see Fontanesi B
Alinovi A see Mineo F
Alinovi A see Poletti F

Aliot E, Baille N, Dodinot B, Hueber A, Gilgenkrantz JM: Destruction en urgence du faisceau de His par choc électrique endocavitaire. Apropos d'une observation de tachycardie supraventriculaire rebelle chez un insuffisant respiratoire. Presse Med 1984 Dec 15;13(45):2765–6 **(Fre)**

Aliot E see Dunchin N
Aliot EM see Jackman WM

Aliperta A, Antinolfi G: Il carcinoma del polmone: correlazioni istomorfologiche ed istobiologiche. Arch Monaldi 1984 May–Jun;39(3):133–48 (Eng. Abstr.) **(Ita)**

Aliperti G see De Caterina M
Aliperti G see Mazzeo F

Alipov NN, Kuznetsova TE, Izrail'tian IM: Polozhitel'nye khronotropnye i inotropnye effekty razdrazheniia tsentrov bliuzhdaiushchikh nervov na serdtse liagushki. Fiziol Zh SSSR 1985 Mar;71(3):273–8 (Eng. Abstr.) **(Rus)**

Alipov NN, Kositskiĭ GI, Kuznetsova TE: Deistvie pilokarpina na serdtse liagushki v usloviiakh normy i patologii. Biull Eksp Biol Med 1985 Feb;99(2):169–71 (Eng. Abstr.) **(Rus)**

Alipov VI, Savitskiĭ AG: Vyiavlenie i lechenie nekotorykh vidov disfunktsii mochevogo puzyria u zhenshchin, imeiushchikh simptom nederzhaniia mochi pri napriazhenii. Akush Ginekol (Mosk) 1985 Feb;(2):69–73 **(Rus)**

Alipov VI: Rabota Leningradskogo nauchnogo obshchestva akusherov–ginekologov v gody Velikoĭ Otechestvennoĭ voiny 1941–1945 gg. i period blokady Leningrada. Akush Ginekol (Mosk) 1985 Apr;(4):5–7 **(Rus)**

Alippi RM, Barceló AC, Bozzini CE: Comparison of erythropoietic response to erythropoietin–secreting stimuli in mice following polycythemia induced by transfusion or hypoxia. Exp Hematol 1985 Mar;13(3):159–62

Aliquo C see Bianco I
Alirezai M see Safdari H
Alison D see Arbeille P

Alison DL, Newell DR, Sessa C, Harland SJ, Hart LI, Harrap KR, Calvert AH: The clinical pharmacokinetics of the novel antifolate N10–propargyl–5,8–dideazafolic acid (CB 3717). Cancer Chemother Pharmacol 1985;14(3):265–71

Alison F see Couvreur J
Alison HW see Ridgeway NA
Alison M see Giroud M
Alison M see Gouyon JB

Alison MR, Al–Ani F: The influence of environmental factors upon induced compensatory hyperplasia in the rat liver. Virchows Arch [Cell Pathol] 1985;48(2):167–73

Alison MR see Hully JR
Alison RE see Reddy SS
Alison RE see Sutcliffe SB
Alisov PG see Erinkhin IA
Alisultanova LS see Volobuev AI
Alitalo I see Bondestam S
Alitalo I see Peltonen J

Alitalo K: Amplification of cellular oncogenes in cancer cells. Med Biol 1984;62(6):304–17 (91 ref.)

Alitalo K see Keski–Oja J
Alitalo K see Lin CC
Alitalo K see Pohjanpelto P
Alitalo K see Saksela K
Alitalo K see Schwab M
Alitalo K see Winqvist R
Aliu AS see Evbuomwan I
Aliu Y see Ibrahim MA

Aliu YO, Odegaard S, Sognes E: Diminazene/Berenil: bioavailability and disposition in dairy goats. Acta Vet Scand 1984;25(4):593–6

Aliukhin IuS: Koéffitsient poleznogo deistviia izolirovannoĭ perfuziruemoĭ kambalovidnoĭ myshtsy krysy. Fiziol Zh SSSR 1985 Apr;71(4):493–9 (Eng. Abstr.) **(Rus)**

Aliukhin IuS, Ivanov KP: Trebuet li ukorochenie myshtsy raskhoda energii vne zavisimosti ot velichiny raboty? Dokl Akad Nauk SSSR 1985 May–Jun;282(1):229–31 **(Rus)**

Aliverdiev AA: Deistvie ul'trafioletovoĭ radiatsii na sorbtsionnye svoĭstva tkaneĭ pecheni, pochek i serdtsa. Biol Nauki 1984;(8):51–4 (Eng. Abstr.) **(Rus)**

Aliverdieva DA, Shol'ts KP: Kolichestvennoe opredelenie obshchego belka mitokhondriĭ s kumassi. Prikl Biokhim Mikrobiol 1984 Nov–Dec;20(6):823–30 (Eng. Abstr.) **(Rus)**

Alivizatos P, Anderson RH, Macartney FJ, Zuberbuhler JR, Stark J: Atrioventricular septal defect with balanced ventricles and malaligned atrial septum: double–outlet right atrium. Report of two cases. J Thorac Cardiovasc Surg 1985 Feb;89(2):295–7

Alivizatos P, Chestle T, de Leval M, Stark J: Pulmonary sequestration complicated by anomalies of pulmonary venous return. J Pediatr Surg 1985 Feb;20(1):76–9

Alix D, Berthou F, Riche C, Castel Y: Concentrations plasmatiques de phénobarbital et posologie en fonction de l'âge. Dev Pharmacol Ther 1984;7 Suppl 1:164–70 (Eng. Abstr.) **(Fre)**

Alix D see Guillois B
Alix D see Lejeune B
Alix D see Volant A
Alix JL see Cordonnier D
Alix JL see Tranqui I
Alix–Treuba A see Rami–Porta R
Alix–Treuba A see Rami–Porta R
Aliyu SU see Badawy AA
Alizade RG see Israfilova NM

Alizadeh H, Murrell KD: The intestinal mast cell response to Trichinella spiralis infection in mast cell–deficient w/wv mice. J Parasitol 1984 Oct;70(5):767–73

Alizon M, Sonigo P, Barré–Sinoussi F, Chermann JC, Tiollais P, Montagnier L, Wain–Hobson S: Molecular cloning of lymphadenopathy–associated virus. Nature 1984 Dec 20–1985 Jan 2;312(5996):757–60

Alizon M see Sonigo P
Alizon M see Wain–Hobson S

Aljama P, Martin–Malo A, Pérez R, Castillo D, Torres A, Velasco F: Granulocyte adherence changes during hemodialysis. Contrib Nephrol 1985;46:75–82

Aljama P see Martin–Malo A

Aljinovic N: Osteogenesis imperfecta—patološki prijelom donje čeljusti pri vadenju zuba. Chir Maxillofac Plast 1984; 14(1):37–42 (Eng. Abstr.) **(Ser)**

Aljure J, Eltorai I, Bradley WE, Lin JE, Johnson B: Carpal tunnel syndrome in paraplegic patients. Paraplegia 1985 Jun;23(3):182–6

Alkadhi KA, Brown TR, Sabouni MH: Inhibitory effect of adenosine on transmission in sympathetic ganglia. Naunyn Schmiedebergs Arch Pharmacol 1984 Nov; 328(1):16–9

Alkadhi KA see Cates LA
Alkadhi KA see Lokhandwala MF
Alkalai–Balta K see Mandouvalos H

Alkalay A, Mogilner BM, Nissim F, Barak Y, Handzel ZT, Ostfeld E: Noma in a full–term neonate. Clin Pediatr (Phila) 1985 Sep;24(9):528–30

Alkalay A, Pomerance JJ, Krause J, Mogilner BM, Edelstein S: Cholecalciferol metabolites in polycythemic newborns. Isr J Med Sci 1985 Feb;21(2):95–7

Alkalay A see Stark H

Alkalay AL, Puri AR, Pomerance JJ, Kallus M, Gans SL, Hurvitz CH, Farber SJ, Sloninsky L: Mesenchymal hamartoma of the liver responsive to cyclophosphamide therapy: therapeutic approach. J Pediatr Surg 1985 Apr; 20(2):125–8

Alkalay L see Niazov R

Alkan M: [Chloramphenicol and tetracyclines] Harefuah 1985 Feb 15;108(4):216–7 **(Heb)**

Alkan M, Kaplan H, Baumgarten A: [Hypoglycemia, jaundice and shock complicating relapsing fever] Harefuah 1984 Jun 1;106(11):508–9 (Eng. Abstr.) **(Heb)**

Alkan M, Gefen Z, Goleman L: Wound infection after simple suture at the emergency ward. Infect Control 1984 Dec; 5(12):562–4

Alkan M see Schlaeffer F

Alkan SS, Miescher–Granger S, Braun DG, Hochkeppel HK: Antiviral and antiproliferative effects of interferons delivered via monoclonal antibodies. J Interferon Res 1984 Summer;4(3):355–63

Alkan SS see Chang JY
Alkan SS see Miescher–Granger S

Alkana RL, Finn DA, Galleisky GG, Bejanian M, Boone DC, Jones B, Syapin FJ: Temperature modulates ethanol sensitivity in mice: generality across strain and sex. Alcohol 1985 Mar–Apr;2(2):281–5

Alkana RL, Finn DA, Galleisky GG, Syapin PJ, Malcolm RD: Ethanol withdrawal in mice precipitated and exacerbated by hyperbaric exposure. Science 1985 Aug 23; 229(4715):772–4

Alkana RL see Malcolm RD
Alkana RL see Syapin PJ
Alkana RL see Wenger JR
Alken P see Fitzpatrick JM
Alken P see Günther RW
Alken P see Janetschek G
Alken P see Thüroff JW

Alken RG, Vitt U: Effect of repeated therapeutic doses of digoxin on relative red and green sensitivity detected by Nagel's anomaloscope in healthy trichromats. Dev Ophthalmol 1984;9:219–27

Alker G, Kelly PJ: An overview of CT based stereotactic systems for the localization of intracranial lesions. Comput Radiol 1984 Jul–Aug;8(4):193–6

Alker G see Wosick WF
Alker GJ Jr see Berens DL
Alker KJ see Hale SL
Alker KJ see Hammerman H
Alker KJ see Lange R
Alkhatib AB see Lermusiaux P
Alkhazian IuV see Dzhavadian RL

Alkhimova RA, Sukhodolets VV, Mironov AS: Usilenie ekspressii gena uridinfosforilazy (udp) Escherichia coli v rezul'tate duplikatsii. Genetika 1985 May;21(5):756–62 (Eng. Abstr.) **(Rus)**

Al'khimovich VA see Lomako MN

Al'khimovich VM, Rusetskaia VG, Rudina MD, Golubev VG: Tolerantnost' i gemodinamicheskoe obespechenie fizicheskoĭ nagruzki u bol'nykh v rannem periode ostrogo krupnoochagovogo infarkta miokarda. Kardiologiia 1985 Feb;25(2):11–4 (Eng. Abstr.) **(Rus)**

Al'khimovich VM, Golubev VG, Nizovtsova LA, Rudina MD, Rusetskaia VG: Vliianie intensivnykh fizicheskikh trenirovok na gospital'nyĭ étap reabilitatsii bol'nykh krupnoochagovym infarktom miokarda. Kardiologiia 1985 May;25(5):61–6 (Eng. Abstr.) **(Rus)**

Al'khimovich VM see Sidorenko GI
Al'khimovich VM see Sidorenko I

Alkiewicz J, Dmitriew J, Malolepsza K, Bugaj U: Wpływ rehabilitacji ruchowej na podstawowe wskaźniki spirometryczne u dzieci z dychawica oskrzelowa leczonych w klimacie morskim. Pol Tyg Lek 1984 May 14; 39(20):669–71 (Eng. Abstr.) **(Pol)**

Alkire CC see Heckman JD

Alkon DL: Calcium–mediated reduction of ionic currents: a biophysical memory trace. Science 1984 Nov 30; 226(4678):1037–45

Alkon DL, Farley J, Sakakibara M, Hay B: Voltage–dependent calcium and calcium–activated potassium currents of a molluscan photoreceptor. Biophys J 1984 Nov;46(5):605–14

Alkon DL: Changes of membrane currents during learning. J Exp Biol 1984 Sep;112:95–112 (70 ref.)

Alkon DL see Farley J
Alkon DL see Goh Y
Alkon DL see Richards WG
Alkon DL see Woody CD

Alkondon M, Ray A, Sen P: Role of vagus in the antagonism of ouabain induced arrhythmias in dogs by beta–adrenoceptor antagonists and related drugs. J Pharm Pharmacol 1984 Oct;36(10):702–4

Alkondon M, Singhal S, Ray A, Sen P: Effect of some beta–adrenergic blocking agents and related drugs on ciliary movement of frog's oesophagus. Indian J Exp Biol 1984 Jul;22(7):384–5

Alkondon M, Ray A, Sen P: Effect of beta–adrenergic blocking agents, with differing ancillary properties on oxotremorine induced tremor in mice. Indian J Exp Biol 1984 Jul;22(7):382–3

Alkonyi B see Lázár G
Alkonyi I see Sandor A

Alkov RA, Gaynor JA, Borowsky MS: Pilot error as a symptom of inadequate stress coping. Aviat Space Environ Med 1985 Mar;56(3):244–7

Alksnis EG see Klimov AN
Alksnis EG see Nikiforov AA
Allaben R see Cho S

Allaben RD: Alternative management of breast carcinoma. Mich Med 1984 Nov;83(51):563–4

Allaben RD see Bloch RS

Allaben WT, King CM: The purification of rat liver arylhydroxamic acid N,O–acyltransferase. J Biol Chem 1984 Oct 10;259(19):12128–34

Allaberdyev Ia see Kobakhidze EA

el Allaf D, D'Orio V, Cremers S, Carlier J: Acute clinical benefits of a new inotropic agent AR–L 115 BS after i.v. and oral administration. G Ital Cardiol 1984 Oct; 14(10):830–4

El Allaf D, Sprynger M, Carlier J: Potentiation of the action of oral anticoagulants by amiodarone. Acta Clin Belg 1984; 39(5):306–8

El Allaf D, Marchal C, El Allaf M, Chapelle JP, Deleixhe A, Carlier J: Evolution, en fonction de l'âge et du sexe, de l'urée, de la créatinine et de la clairance de la créatinine. Arch Int Physiol Biochim 1984 Oct;92(3):249–54 (Eng. Abstr.) **(Fre)**

el Allaf D, D'Orio V, Carlier J: The new inotropic phosphodiesterase inhibitors. Arch Int Physiol Biochim 1984 Nov;92(4):S69–79 (51 ref.)

el Allaf D, Cremers S, D'Orio V, Carlier J: Combined haemodynamic effects of low doses of dopamine and dobutamine in patients with acute infarction and cardiac failure. Arch Int Physiol Biochim 1984 Nov;92(4):S49–55

El Allaf D see Burette R
el Allaf D see Deflandre J
el Allaf D see D'Orio V
el Allaf D see Garzaniti N
El Allaf M see El Allaf D

Allag IS, Warikoo PK, Das RP, Roy S: Effect of epididymal administration of Freund's complete adjuvant on autoimmune response to spermatozoa in vasectomized rats. Indian J Exp Biol 1984 Jul;22(7):363–6

Allain D see Martinet L
Allain D see Navin TR

Allain H, Gosselin A, Milon D, Sabouraud O: Dysphagie au cours de la maladie de Parkinson. Presse Med 1985 May 4;14(18):1035–6 **(Fre)**

Allain H see Chevrant Breton J
Allain JC see Blanchard O
Allain JC see Le Lous M

Allain JP: SIDA, syndromes apparentés et hémophilie: situation en France et études en cours. Rev Fr Transfus Immunohematol 1984 Sep;27(4):459–61 (Eng. Abstr.) **(Fre)**

Allain JP: Principles of in vivo recovery and survival studies of VIII:C. Scand J Haematol [Suppl] 1984;41:123–30

Allain JP: Non Factor VIII related constituents in concentrates. Scand J Haematol [Suppl] 1984;41:173–80

Allain JP, Masson PL, Dolkart RE: The case for heat–treated

products [letter] Lancet 1985 Apr 6;1(8432):814–5
Allain JP see **Pierrot M**
Allain JP see **Soulier JP**
Allain JP see **Verroust F**
Allain P, Mauras Y, Tafforeau C, Houssin A, Cartier F: Modifications des concentrations de rubidium plasmatique et globulaire chez les insuffisants rénaux. Presse Med 1984 Oct 20;13(37):2249–51 (Eng. Abstr.) **(Fre)**
Allain P see **Ciancioni C**
Allain P see **Deffez JP**
Allain P see **Harry P**
Allain P see **Simon P**
Allain P see **Turcant A**
Allaire C see **Journel H**
Allaker RP, Greenman J, Osborne RH, Gowers JI: Cytotoxic activity of Propionibacterium acnes and other skin organisms. Br J Dermatol 1985 Aug;113(2):229–35
Allakhverdiev AN see **Melkumian AN**
Allakhverdiev AR see **Gasanov GG**
Allakhverdiev VD see **Smol'nikova NM**
Allakhverdov BL, Pogorelov AG: Lokal'nyĭ rentgenospektral'nyĭ mikroanaliz v kletochnoĭ biologii. Izuchenie srezov ovodnennykh biologicheskikh tkaneĭ. Tsitologiia 1985 Jun;27(6):726–32 (Eng. Abstr.) **(Rus)**
Allal C see **Ruckebusch Y**
Allal J, Rossi F, Petitalot JP, Vouhe P, Barraine R, Sudre Y: Les manifestations cardiaques de la polychondrite chronique atrophiante. Ann Cardiol Angeiol (Paris) 1985 May;34(5):335–7 (Eng. Abstr.) **(Fre)**
Allal J, Becq-Giraudon B, Pouget-Abadie JF, Sudre Y, Barraine R: Deux nouveaux cas d'infarctus du myocarde après injection de vincristine.
Ann Cardiol Angeiol (Paris) 1984 Nov;33(7):469–70 (Eng. Abstr.) **(Fre)**
Allal J see **Boiffard O**
Allal J see **Ourbak P**
Allal J see **Petitalot JP**
Allal J see **Poupet JY**
Allal J see **Thomas P**
Allal J see **Vandermarcq P**
Allalón W see **Nervi F**
Allalouf D see **Gafter U**
Allalunis-Turner MJ, Chapman JD: Radioprotective activities of diethyldithiocarbamate [letter]
Int J Radiat Oncol Biol Phys 1985 Sep;11(9):1743
Allalunis-Turner MJ, Chapman JD: Evaluation of diethyldithiocarbamate as a radioprotector of bone marrow. Int J Radiat Oncol Biol Phys 1984 Sep; 10(9):1569–73
Allam C see **Stéphan E**
Allami A see **el Gueddari B**
Allan A, Jewell DP: Effect of filtrate containing Clostridium difficile toxin on rectal mucosa maintained in organ culture. Digestion 1985;32(1):25–9
Allan A, Sethia B, Davidson KG: Investigation of superior vena caval obstruction. Thorax 1984 Nov;39(11):878–9
Allan A, May R: Anal fissure. Br J Hosp Med 1985 Jan; 33(1):41–3
Allan A see **Houghton PW**
Allan AM, Horowitz GP, Isaacson RL, Major LF: Adrenergic nervous system alteration and ethanol-induced narcosis in long-sleep and short-sleep mice. Behav Neural Biol 1984 Nov;42(2):134–9
Allan AM see **Harris RA**
Allan AT, Hunter EM: Cross-cultural psychiatry in Micronesia: the consultant's view. Int J Soc Psychiatry 1985 Spring;31(1):59–66
Allan BJ see **White TT**
Allan BR see **van der Riet FD**
Allan CA, Cooke DJ: Stressful life events and alcohol misuse in women: a critical review. J Stud Alcohol 1985 Mar; 46(2):147–52 (63 ref.)
Allan CA see **Cooke DJ**
Allan D, Armstrong D: Patient attitudes towards radiographic examinations involving contrast media. Clin Radiol 1984 Nov;35(6):457–9
Allan D: A possible role for endogenous protease in secretory events. Biochem Soc Trans 1984 Dec;12(6):965–6
Allan D see **Foulds WS**
Allan D see **Green FD**
Allan D see **Raval PJ**
Allan DA see **Reginato AJ**
Allan EH see **Leach RP**
Allan EK see **Fraser RH**
Allan EK see **Inglis G**
Allan EM see **Gibbs HA**
Allan FC see **Loepprich JC**
Allan G, Follenfant MJ, Lidbury P, Oliver PL, Whittle BJ: The cardiovascular and platelet actions of 9 beta-methyl carbacyclin (ciprostene), a chemically stable analogue of prostacyclin, in the dog and monkey. Br J Pharmacol 1985 Jun;85(2):547–55
Allan G see **Birnie GG**
Allan G see **Christmas SE**
Allan GG, Balaban C, Dutkiewicz J, Lee AW, Struszczyk H: A new simple controlled release delivery system. Ann NY Acad Sci 1985;446:14–25
Allan GM see **McNulty MS**
Allan J see **Dienstag JL**
Allan J see **Dingwall C**
Allan J see **Essex M**
Allan J see **Hannon R**
Allan J see **Jennings LC**
Allan JD, Eliopoulos GM, Ferraro MJ, Moellering RC Jr: Comparative in vitro activities of cefpiramide and apalcillin individually and in combination.
Antimicrob Agents Chemother 1985 May;27(5):782–90
Allan JD, Moellering RC Jr: Antimicrobial combinations in the therapy of infections due to gram-negative bacilli. Am J Med 1985 Feb 8;78(2A):65–76
Allan JD see **Groopman JE**
Allan JE, Shellam GR: Characterization of interferon induction in mice of resistant and susceptible strains during murine cytomegalovirus infection. J Gen Virol 1985 May; 66 (Pt 5):1105–12
Allan JE, Doherty PC: Consequences of a single Ir-gene defect for the pathogenesis of lymphocytic choriomeningitis. Immunogenetics 1985;21(6):581–9
Allan JE, Doherty PC: Immune T cells can protect or induce fatal neurological disease in murine lymphocytic choriomeningitis. Cell Immunol 1985 Feb;90(2):401–7
Allan JE see **Doherty PC**
Allan JH, Cook TA: A computer-based method of filing photographs and procedures. Arch Otolaryngol 1985 Mar; 111(3):178–81
Allan JL, Phelan PD: Incidence of cystic fibrosis in ethnic Italians and Greeks and in Australians of predominantly British origin. Acta Paediatr Scand 1985 Mar;74(2):286–9
Allan JS, Coligan JE, Barin F, McLane MF, Sodroski JG, Rosen CA, Haseltine WA, Lee TH, Essex M: Major glycoprotein antigens that induce antibodies in AIDS patients are encoded by HTLV-III. Science 1985 May 31; 228(4703):1091–4
Allan JS see **Barin F**
Allan L see **Campbell S**
Allan LD, Crawford DC, Tynan M: Evolution of coarctation of the aorta in intrauterine life. Br Heart J 1984 Oct; 52(4):471–3
Allan LD, Crawford DC, Anderson RH, Tynan MJ: Echocardiographic and anatomical correlations in fetal congenital heart disease. Br Heart J 1984 Nov;52(5):542–8
Allan LD, Crawford DC, Anderson RH, Tynan M: Evaluation and treatment of fetal arrhythmias. Clin Cardiol 1984 Sep; 7(9):467–73
Allan LM see **Miller EN**
Allan M see **Zhu J**
Allan N: Illustrations from the Wellcome Institute Library. A Jewish physician in the seventeenth century.
Med Hist 1984 Jul;28(3):324–8
Allan NC see **Murphy WG**
Allan P see **Garson JA**
Allan PL see **Thomson BJ**
Allan PM see **Coakham HB**
Allan PW see **Bennett LL Jr**
Allan RM see **Wollmer P**
Allan RN see **Ambrose NS**
Allan RN see **Fabricius PJ**
Allan RN see **Gyde SN**
Allan RN see **Rhodes JM**
Allan SG, Bundred N, Eremin O, Leonard RC: Acute pancreatitis in association with small cell lung carcinoma: potential pitfall in diagnosis and management.
Postgrad Med J 1985 Jul;61(717):643–4
Allan SG, Cornbleet MA, Warrington PS, Golland IM, Leonard RC, Smyth JN: Dexamethasone and high dose metoclopramide: efficacy in controlling cisplatin induced nausea and vomiting. Br Med J [Clin Res] 1984 Oct 6; 289(6449):878–9
Allan SG, Cornbleet MA, Lockhart SP, Warrington PS, Leonard RC, Smyth JF: Emesis due to cancer chemotherapy: results of a prospective, randomised, double-blind trial of varying doses of metoclopramide in the management of cis-platinum-induced vomiting.
Eur J Cancer Clin Oncol 1984 Dec;20(12):1481–4
Allan SG, Rodger A, Smyth JF, Leonard RC, Chetty U, Forrest AP: Tamoxifen as primary treatment of breast cancer in elderly or frail patients: a practical management. Br Med J [Clin Res] 1985 Feb 2;290(6465):358
Allan SG, Bayliss EJ, Warrington PS, Leonard RC: Metoclopramide versus chlorpromazine in controlling nausea and vomiting induced by cytotoxic drugs [letter] Br Med J [Clin Res] 1985 Apr 20;290(6476):1212–3
Allan SG see **Carmichael J**
Allan SG see **Cunningham D**
Allan W see **Hapel AJ**
Allan W see **Hume DA**
Allan W see **Stephens RW**
(Allan W Jr) McKusick VA: The William Allan Memorial Award. Am J Hum Genet 1984 Sep;36(5):941–3
Allan WC, Philip AG: Neonatal cerebral pathology diagnosed by ultrasound. Clin Perinatol 1985 Feb;12(1):195–218
Allan WR, Kumar A: Prophylactic mezlocillin for transurethral prostatectomy. Br J Urol 1985 Feb;57(1):46–9
Allan-Wojtas P see **Holley RA**
Allanche L see **Fombeur JP**
Allander E see **Allebeck P**
Allander E see **Lindahl BI**
Allander E see **Mägi M**
Allanic H: Intérêt du dosage de l'antigène carcino-embryonnaire et de la thyrocalcitonine plasmatique dans le dépistage du cancer médullaire de la thyroïde à stroma amyloïde. Ann Med Interne (Paris) 1984; 135(5):341–4 (Eng. Abstr.) **(Fre)**
Allannic H, Fauchet R, Gueguen M, Pheng Savath H, Dinh Knoi T, Genetet B: Factor B (Bf) and glyoxalase genes in insulin-dependent diabetes mellitus. Diabete Metab 1985 Feb;11(1):22–6
Allannic H see **Le Guerrier AM**
Allannic H see **Lorcy Y**
Allannic H see **Madec AM**
Allansmith MR, Baird RS, Bloch KJ: Anaphylaxis of ocular adnexa induced by infection of anti-IgE antibody.
Exp Eye Res 1985 Jun;40(6):797–804
Allansmith MR, Baird RS, Bloch KJ: Effect of anaphylaxis on conjunctival goblet cells. J Allergy Clin Immunol 1985 Aug;76(2 Pt 1):200–6
Allansmith MR: The repeatable artifact--a reality of science [editorial] Am J Ophthalmol 1985 Aug 15;100(2):325–6
Allansmith MR see **Cornell-Bell AH**
Allansmith MR see **Fowler SA**
Allansmith MR see **Greiner JV**
Allansmith MR see **Gudmundsson OG**
Allansmith MR see **Sullivan DA**
Allanson JE, McGillivray BC: Familial clefting syndrome with ectropion and dental anomaly--without limb anomalies. Clin Genet 1985 Apr;27(4):426–9
Allanson JE, Hall JG, Van Allen MI: Noonan phenotype associated with neurofibromatosis. Am J Med Genet 1985 Jul;21(3):457–62
Allanson JE, Hall JG, Hughes HE, Preus M, Witt RD: Noonan syndrome: the changing phenotype.
Am J Med Genet 1985 Jul;21(3):507–14
Allanson S, Dickinson FM: The removal of cytosolic-type aldehyde dehydrogenase from preparations of sheep liver mitochondrial aldehyde dehydrogenase and the unusual properties of the purified mitochondrial enzyme in assays. Biochem J 1984 Nov 15;224(1):163–9
Allanson S see **Dickinson FM**
Allaqaband GQ see **Saini RK**
Allara A see **Altomare GF**
Allara RD see **Colasanti BK**
Allard A see **Stålhandske P**
Allard AK, Wadell G, Evander KM, Lindman GK: Specific properties of two enteric adenovirus 41 clones mapped within early region 1A. J Virol 1985 Apr;53(4):145–50
Allard B see **Bertrand Y**
Allard C see **Després JP**
Allard C see **Savard R**
Allard D see **Chadefaux B**
Allard D see **Sylla BS**
Allard J see **Onorato IM**
Allard J see **Plasek JW**
Allard J see **Tacket CO**
Allard JP see **Crimail P**
Allard LR, Beinfeld MC: The subcellular distribution of peptides immunoreactive for the carboxyl-terminal extension of cholecystokinin in rat brain. Neuropeptides 1985 Jun;6(3):239–45
Allard M see **Atlas H**
Allard M see **Simonnet G**
Allard P, Thiry PS, Duhaime M: Estimation of the ligaments' role in maintaining foot stability using a kinematic model. Med Biol Eng Comput 1985 May;23(3):237–42
Allard P, Kermarec J, L'Her P, Natali F, Lebarbu M, Le Vagueresse R: Pneumonie interstitielle lymphocytaire au cours d'un syndrome de Gougerot-Sjögren avec sclérodermie. Ann Med Interne (Paris) 1984;135(6):431–4 (Eng. Abstr.) **(Fre)**
Allard P, Dansereau J, Duhaime M, Geoffroy G: Scoliosis assessment in Friedreich's ataxia by means of intrinsic parameters. Can J Neurol Sci 1984 Nov;11(4 Suppl):582–7
Allard P, Kermarec J, Goasguen J, Ferry M, de Muizon H, Girard P, Herning R: Histiocytose X cérébrale et pulmonaire. Manifestations neurologiques révélatrices d'une formation pseudo-tumorale du plancher du IVe ventricule. Rev Pneumol Clin 1984;40(5):305–9 (Eng. Abstr.) **(Fre)**
Allard P see **Billimoria M**
Allard P see **Natali F**
Allard P see **Sirois JP**
Allard R, Guy M, Durand L, Hudon E, Robert Y: Delays in the primary vaccination of children.
Can Med Assoc J 1985 Jul 15;133(2):108–10
Allard R, Robert J: Analysis of questionnaires completed by some participants at the 2nd international conjoint meeting held in June 1984 in Montreal [letter] Genitourin Med 1985 Aug;61(4):284
Allard RH see **Swart JG**
Allard RW see **Saghai-Maroof MA**
Allard S see **Brunette MG**
Allard WJ, Lienhard GE: Monoclonal antibodies to the glucose transporter from human erythrocytes.
Identification of the transporter as a Mr = 55,000 protein. J Biol Chem 1985 Jul 25;260(15):8668–75
Allard WJ see **Mueckler M**
Allard-Latour G, Trigano JA, Jouven JC, Elberd M, Torresani J: Rupture pariétale du coeur à la phase aiguë d'un infarctus du myocarde postéro-inférieur. Diagnostic échocardiographique, guérison chirurgicale.
Arch Mal Coeur 1984 Nov;77(12):1403–6 (Eng. Abstr.) **(Fre)**
Allard-Latour G see **Aubran M**
Allard-Latour G see **Saadjian A**
Allard-Latour G see **Torresani J**
Allardice G see **Bullock R**
Allardyce DB see **Innis SM**

Allardyce H see Leah J

Allars J see York DA

Allart JC: Intérêt thérapeutique de l'oxadilène dans le traitement des ulcères d'origine artérielle ou veineuse. Phlebologie 1984 Jul-Sep;37(3):369-72 **(Fre)**

Allart N see Dhermy P

Allaudeen HS, Snyder RM, Whitman MH, Crooke ST: Effects of coordinated gold compounds on in vitro and in situ DNA replication. Biochem Pharmacol 1985 Sep 15; 34(18):3243-50

Allaudeen HS: Distinctive properties of DNA polymerases induced by herpes simplex virus type-1 and Epstein-Barr virus. Antiviral Res 1985 Feb;5(1):1-12

Allaudeen HS see Hantz O

Allavena G, Albini A, Parodi S: Chemotactic response of SV40 virus transformed fibroblasts to conditioned medium: dependence on time and cell number. Boll Soc Ital Biol Sper 1984 Dec 30;60(12):2369-75

Allavena G see Albini A

Allavena P, Klein R, Ortaldo JR: Characterization of human large granular lymphocyte subpopulations: comparison of the phenotype of NK cells and of interleukin 2-dependent progenitors of cytolytic effector cells. Nat Immun Cell Growth Regul 1985;4(1):7-20

Allavena P, Ortaldo JR: Specificity and phenotype of IL-2 expanded clones of human large granular lymphocytes. Diagn Immunol 1983;1(3):162-7

Allavena P, Scala G, Djeu JY, Procopio AD, Oppenheim JJ, Herberman RB, Ortaldo JR: Production of multiple cytokines by clones of human large granular lymphocytes. Cancer Immunol Immunother 1985;19(2):121-6

Allavena P see Bottazzi B

Allavena P see Scala G

Allaway A see Corrin B

Allbrook D: Management of cancer pain [letter] Med J Aust 1985 Mar 4;142(5):327

Allcorn S see Workman LL

Allcutt D, Berry M, Sievers J: A quantitative comparison of the reactions of retinal ganglion cells to optic nerve crush in neonatal and adult mice. Brain Res 1984 Nov; 318(2):219-30

Allcutt D, Berry M, Sievers J: A qualitative comparison of the reactions of retinal ganglion cell axons to optic nerve crush in neonatal and adult mice. Brain Res 1984 Nov; 318(2):231-40

Allday MJ, MacGillivray AJ: Epstein-Barr virus nuclear antigen (EBNA): size polymorphism of EBNA 1. J Gen Virol 1985 Jul;66 (Pt 7):1595-600

Alldredge JR, Gates CE: Line transect estimators for left-truncated distributions. Biometrics 1985 Mar; 41(1):273-80

Alldrick AJ, Cottrell RC, Rowland IR, Gangolli SD: The role of DNA-repair processes in N-nitrosopyrrolidine-induced mutagenesis. Carcinogenesis 1985 Jan;6(1):105-8

Alldrick AJ, Rowland IR: The resistance of E. coli cultivated in low concentrations of dichlorvos to N-methyl-N'-nitro-N-nitrosoguanidine induced mutagenesis. Mutat Res 1985 Jan-Feb;142(1-2):1-4

Alle JL see Deltenre M

Alle W see Dannemaier B

Allebach ES, Boettiger D, Pacifici M, Adams SL: Control of types I and II collagen and fibronectin gene expression in chondrocytes delineated by viral transformation. Mol Cell Biol 1985 May;5(5):1002-8

Allebeck P: The general labour conflict in Sweden 1980: effects on the mortality in Stockholm County. Public Health 1985 Jan;99(1):10-7

Allebeck P, Rodvall Y, Allander E: Mortality in rheumatoid arthritis, particularly as regards drug use. Scand J Rheumatol 1985;14(2):102-8

Allebeck P, Rodvall Y, Wistedt B: Incidence of rheumatoid arthritis among patients with schizophrenia, affective psychosis and neurosis. Acta Psychiatr Scand 1985 Jun; 71(6):615-9

Allebeck P, Lindberg G: Rheumatic diseases in a health interview survey and in in-patient care. A record linkage study on two registers. Scand J Soc Med 1984;12(4):147-54

Allebeck P: Epidemiological investigations on rheumatoid arthritis in Stockholm. The use of different data sources. Scand J Rheumatol [Suppl] 1984;55:1-29

Allebus WA see Capel PJ

Allegaert W see Hubens A

Allegar N see Talle MA

Allegra A see Liberati AM

Allegra C: Studio capillaroscopico comparativo tra alcuni bioflavonoidi e frazione totale triterpenica di Centella asiatica nell'insufficienza venosa. Clin Ter 1984 Sep 30; 110(6):555-9 (Eng. Abstr.) **(Ita)**

Allegra CJ, Drake JC, Bell BA, Curt GA, Chabner BA: Measuring levels of methotrexate [letter] N Engl J Med 1985 Jul 18;313(3):184

Allegra CJ, Chabner BA, Drake JC, Lutz R, Rodbard D, Jolivet J: Enhanced inhibition of thymidylate synthase by methotrexate polyglutamates. J Biol Chem 1985 Aug 15; 260(17):9720-6

Allegra CJ, Drake JC, Jolivet J, Chabner BA: Inhibition of phosphoribosylaminoimidazolecarboxamide transformylase by methotrexate and dihydrofolic acid polyglutamates. Proc Natl Acad Sci USA 1985 Aug;82(15):4881-5

Allegra CJ see Chabner BA

Allegra CJ see Drake JC

Allegra CJ see McCutchan TF

Allegra F see Manfredi G

Allegra G: La chiave del successo nelle resezioni retto-coliche mediante evaginazione. Ann Gastroenterol Hepatol (Paris) 1984 May-Jun; 20(3):153-5 (Eng. Abstr.) **(Ita)**

Allegra JC, Woodcock T, Woolf S, Henderson IC, Bryan S, Reisman A, Dukart G: A randomized trial comparing mitoxantrone with doxorubicin in patients with stage IV breast cancer. Invest New Drugs 1985;3(2):153-61

Allegra JC, Kiefer SM: Mechanisms of action of progestational agents. Semin Oncol 1985 Mar;12(1 Suppl 1):3-5

Allegra JC see Blumenreich MS

Allegra JC see Coombs PA

Allegra JC see Richman SP

Allegra JC see Woodcock TM

Allegra L, Bossi R, Bragn P: Influence of surfactant on mucociliary transport. Eur J Respir Dis [Suppl] 1985; 142:71-6

Allegra L see Bossi R

Allegra M see Bartolozzi G

Allegra P see Giartosio A

Allegra SR see Abuelo JG

Allegra V, Mengozzi G, Spulzaro P, Amendolagine F, Vasile A: Modificazioni della tolleranza glicidica, della produzione insulinica e dell'insulino-resistenza dopo trapianto renale. Minerva Urol Nefrol 1984 Oct-Dec;36(4):293-9 (Eng. Abstr.) **(Ita)**

Allegrante JP see Botvin EM

Allegranza A, Mariani C, Giardini R, Brambilla MC, Boeri R: Primary malignant lymphomas of the central nervous system: a histological and immunohistological study of 12 cases. Histopathology 1984 Sep;8(5):781-91

Allegranza A see Pluchino F

Allegranza F see Sansone G

Allegraud P see Renault C

Allegretta GJ, Weisman SJ, Altman AJ: Oncologic emergencies II. Hematologic and infectious complications of cancer and cancer treatment. Pediatr Clin North Am 1985 Jun;32(3):613-24

Allegretta GJ, Weisman SJ, Altman AJ: Oncologic emergencies I. Metabolic and space-occupying consequences of cancer and cancer treatment. Pediatr Clin North Am 1985 Jun;32(3):601-11

Allegretta M see Bradley EC

Allegretta M see Mier JW

Allegretti CL see Calhoun ML

Allegretto EA, Pike JW: Trypsin cleavage of chick 1,25-dihydroxyvitamin D3 receptors. Generation of discrete polypeptides which retain hormone but are unreactive to DNA and monoclonal antibody. J Biol Chem 1985 Aug 25;260(18):10139-45

Allegri F see Grandi D

Allegri G, Ricci D, Mazzoni M, Del Borrello E, Trevisi M: Sulle terminazioni nervose nella parete del seno cavernoso dell'Uomo. Arch Ital Anat Embriol 1984 Jul-Dec; 89(3-4):197-205 (Eng. Abstr.) **(Ita)**

Allegri G see Costa C

Allegri G see Trevisi M

Allegrini M see Taglialbue A

Allegrini PR, van Scharrenburg GJ, Slotboom AJ, de Haas GH, Seelig J: Side-chain dynamics of two aromatic amino acids in pancreatic phospholipase A2 as studied by deuterium nuclear magnetic resonance. Biochemistry 1985 Jun 18;24(13):3268-73

Allegrucci M see Alberti S

Allegrucci M see Cirotto C

Allehoff WH see Rieger H

Alleman AC see Silverstein AB

Alleman MA, Koster JF, Wilson JH, Edixhoven-Bosdijk A, Slee RG, Kroos MJ, von Eijk HG: The involvement of iron and lipid peroxidation in the pathogenesis of HCB induced porphyria. Biochem Pharmacol 1985 Jan 15; 34(2):161-6

Allemand D see Ciapa B

Allemann J see Förster W

Allemoz D see Serin M

Allen A, Hutton DA, Mantle D, Pain RH: Structure and gel formation in pig gastric mucus. Biochem Soc Trans 1984 Aug;12(4):612-5

Allen A, Hutton DA, Pearson JP, Sellers LA: Mucus glycoprotein structure, gel formation and gastrointestinal mucus function. Ciba Found Symp 1984;109:137-56 (28 ref.)

Allen A see Bell AE

Allen A see Rudisill JR

Allen AC, Cooper DA, Moore JM: 1H nuclear magnetic resonance of heroin's D ring. J Forensic Sci 1985 Jul; 30(3):908-14

Allen AC, Cooper DA, Moore JM, Gloger M, Neumann H: Illicit heroin manufacturing byproducts: capillary gas chromatographic determination and structural elucidation of narcotine- and norlaudanosine-related compounds. Anal Chem 1984 Dec;56(14):2940-7

Allen AC see Evans JR

Allen AL see Myler PJ

Allen AM see Ganaway JR

Allen BA see Skinner HA

Allen BJ see Brodsky MA

Allen BL see Hunter GK

Allen BL see Klick DM

Allen BL Jr, Ferguson RL: Topics of interest in pediatric orthopedics. Pediatr Clin North Am 1985 Oct; 32(5):1333-45 (23 ref.)

Allen BL Jr see Ferguson RL

Allen BP: After the missiles. Sociopsychological effects of nuclear war. Am Psychol 1985 Aug;40(8):927-37

Allen BR see Jenkins JS

Allen BR see Jenkins S

Allen BR see Powell RJ

Allen BS see Lesher JL Jr

Allen BS see Pearson LH

Allen BT, Feinglos MN, Lebovitz HE: Treatment of poorly regulated non-insulin-dependent diabetes mellitus with combination insulin-sulfonylurea. Arch Intern Med 1985 Oct;145(10):1900-3

Allen BT, Long JA, Clark RE, Sicard GA, Hopkins KT, Welch MJ: Influence of endothelial cell seeding on platelet deposition and patency in small-diameter Dacron arterial grafts. J Vasc Surg 1984 Jan;1(1):224-33

Allen BT see Sicard GA

Allen BW: Tuberculosis bacteriology in developing countries. Med Lab Sci 1984 Oct;41(4):400-9

Allen BW: In-vitro inhibition of mycobacteria by viridans streptococci. J Med Microbiol 1985 Apr;19(2):227-35

Allen BW: Fixation of Mycobacterium leprae in unstained smears prior to shipment or storage: evaluation of formaldehyde using Mycobacterium tuberculosis as indicator of efficacy. Med Lab Sci 1985 Jan;42(1):53-5

Allen C, Stetz D, Roman SH, Podos S, Som P, Davies TF: Prevalence and clinical associations of intraocular pressure changes in Graves' disease. J Clin Endocrinol Metab 1985 Jul;61(1):183-7

Allen C, Hogg N: Monocytes and other infiltrating cells in human colorectal tumours identified by monoclonal antibodies. Immunology 1985 Jun;55(2):289-99

Allen C see Glas-Greenwalt P

Allen C see Palmer DG

Allen C see Stern GA

Allen C see Ulshafer RJ

Allen CB see Ulshafer RJ

Allen CD, Ries CP: Smoking, alcohol, and dietary practices during pregnancy: comparison before and after prenatal education. J Am Diet Assoc 1985 May;85(5):605-6

Allen CJ, Jones NL: Rate of change of alveolar carbon dioxide and the control of ventilation during exercise. J Physiol (Lond) 1984 Oct;355:1-9

Allen CJ, Jones NL, Killian KJ: Alveolar gas exchange during exercise: a single-breath analysis. J Appl Physiol 1984 Dec;57(6):1704-9

Allen CK: Short-term memory for colors and color names in the absence of vocalization. Percept Mot Skills 1984 Aug;59(1):263-6

Allen CL see Chapman HA Jr

Allen CM, Duckworth J: An unusual presentation of metastatic carcinoma involving the periodontium. J Periodontol 1985 Jul;56(7):422-5

Allen CM: Purification and characterization of undecaprenylpyrophosphate synthetase. Methods Enzymol 1985;110:281-99

Allen CM, Baba T: Photolabile analogs of the allylic pyrophosphate substrate of prenyltransferases. Methods Enzymol 1985;110:117-24

Allen CM, Beck FM, Lurie FA, Pinsky HM: Influence of tetracycline on number and size of candidal lesions of the dorsal rat tongue. Prog Clin Biol Res 1985;181:283-5

Allen CM: Differential diagnosis of acute stroke: a review. J R Soc Med 1984 Oct;77(10):878-81 (27 ref.)

Allen CM, Hoare RD, Fowler CJ, Harrison MJ: Clinico-anatomical correlations in uncomplicated stroke. J Neurol Neurosurg Psychiatry 1984 Nov;47(11):1251-4

Allen CM, Beck FM, Lurie FA, Pinsky HM: Role of tetracycline in pathogenesis of chronic candidiasis of rat tongues. Infect Immun 1985 Feb;47(2):480-3

Allen CM see Baba T

Allen CM see Fowler CJ

Allen CN, Crawford IL: GABAergic agents in the medial septal nucleus affect hippocampal theta rhythm and acetylcholine utilization. Brain Res 1984 Nov 26; 322(2):261-7

Allen CN, Fonnum F: Trimethyltin inhibits the activity of hippocampal neurons recorded in vitro. Neurotoxicology (Park Forest Il) 1984 Winter;5(4):23-30

Allen CN, Akaike A, Albuquerque EX: The frog interosseal muscle fiber as a new model for patch clamp studies of chemosensitive- and voltage-sensitive ion channels: actions of acetylcholine and batrachotoxin. J Physiol (Paris) 1984; 79(4):338-43

Allen D, Loughnan TE, Ord RA: A re-evaluation of the role of tracheostomy in Ludwig's angina. J Oral Maxillofac Surg 1985 Jun;43(6):436-9

Allen D: District general managers: who will they be? Br Med J [Clin Res] 1984 Nov 17;289(6455):1394-5

Allen D see Bigby TD

Allen D see Bradford W

Allen D see Brennan MJ

Allen D see Grimes DS

Allen D see Meschter CL

Allen D see Stolf NA

Allen D see Tischler ME

Allen DA, Affleck G, Tennen H, McGrade BJ, Ratzan S: Concerns of children with a chronic illness: a cognitive-developmental study of juvenile diabetes. Child Care Health Dev 1984 Jul-Aug;10(4):211-8

Allen DA see Affleck G

Allen DC, Doherty CC, O'Reilly DP: Pathology of the heart and the cardiac conduction system in Wegener's granulomatosis. Br Heart J 1984 Dec;52(6):674–8

Allen DC, Biggart JD, Pyper PC: Large bowel mucosal dysplasia and carcinoma in ulcerative colitis. J Clin Pathol 1985 Jan;38(1):30–43

Allen DC, Biggart JD, Orchin JC, Foster H: An immunoperoxidase study of epithelial marker antigens in ulcerative colitis with dysplasia and carcinoma. J Clin Pathol 1985 Jan;38(1):18–29

Allen DC see Flanigan RC

Allen DE see Loughnan TE

Allen DF see Roberts-Smith S

Allen DG, Morris PG, Orchard CH, Pirolo JS: A nuclear magnetic resonance study of metabolism in the ferret heart during hypoxia and inhibition of glycolysis. J Physiol (Lond) 1985 Apr;361:185–204

Allen DG, Johnstone IB, Crane S: Effects of aspirin and propranolol alone and in combination on hemostatic determinants in the healthy cat. Am J Vet Res 1985 Mar; 46(3):660–3

Allen DG, Eisner DA, Pirolo JS, Smith GL: The relationship between intracellular calcium and contraction in calcium-overloaded ferret papillary muscles. J Physiol (Lond) 1985 Jul;364:169–82

Allen DG, Eisner DA, Wray SC: Birthday present for digitalis [news] Nature 1985 Aug 22–28;316(6030):674–5

Allen DG, Blinks JR, Godt RE: Influence of deuterium oxide on calcium transients and myofibrillar responses of frog skeletal muscle. J Physiol (Lond) 1984 Sep;354:225–51

Allen DG, Craig CJ: Management of patients with a diastolic blood pressure of 90 mmHg in the third trimester of pregnancy. S Afr Med J 1984 Dec 15;66(24):910–2

Allen DG, Alperstein A, Tsaiacopoulos G: Artificial insemination by donor at Groote Schuur Hospital. S Afr Med J 1985 Feb 23;67(8):284–7

Allen DG see Lab MJ

Allen DG see Morris PG

Allen DG see Orchard CH

Allen DH: Environmental factors in the provocation of asthma and hay fever. Aust Fam Physician 1985 Mar; 14(3):172–6

Allen DH, Van Nunen S, Loblay R, Clarke L, Swain A: Adverse reactions to foods. Med J Aust 1984 Sep 1;141(5 Suppl):S37–42

Allen DH see Delohery J

Allen DJ see Hamlett WC

Allen DJ see Sirigu P

Allen DL: The implications of changing patterns in oral health for dental education. Int Dent J 1985 Mar;35(1):83–7

Allen DL, Renner KJ, Luine VN: Naltrexone facilitation of sexual receptivity in the rat. Horm Behav 1985 Mar; 19(1):98–103

Allen DL: Reliability of a survey of residency graduates in evaluating a behavioral science curriculum. J Med Educ 1985 Apr;60(4):339–41

Allen DN see Caufield PW

Allen DO: Rate-limiting steps in isoproterenol and forskolin stimulated lipolysis. Biochem Pharmacol 1985 Mar 15; 34(6):843–6

Allen DO see Rabin RA

Allen DP see Low PS

Allen DS see Allen HA

Allen DT see Hinds MW

Allen DT see Marks GS

Allen DW, Burgoyne CF, Groat JD, Smith CM 2d, White JG: Comparison of hemoglobin Köln erythrocyte membranes with malondialdehyde-reacted normal erythrocyte membranes. Blood 1984 Dec;64(6):1263–9

Allen E see Bennett GC

Allen E see Christenson RH

Allen EA: Psychological dependency among students in a 'cross-roads' culture. West Indian Med J 1985 Jun; 34(2):123–7

Allen EA, Gordon AI: Psychiatric morbidity and related factors in West Indian students. West Indian Med J 1984 Dec;33(4):252–7

Allen EA see Burrill D

Allen EA see Isaac-Renton JL

Allen EB, Bunce JD, Jain DC, Sapse AM, Snyder G: Lithiated compounds of biological and oncological interest. Prog Clin Biol Res 1985;172B:311–9

Allen ED see Watson PG

Allen EH see Shaikh B

Allen EJ see Robinson LK

Allen EM see el-Bahie N

Allen EM see Durrant LK

Allen EP, Gainza CS, Farthing GG, Newbold DA: Improved technique for localized ridge augmentation. A report of 21 cases. J Periodontol 1985 Apr;56(4):195–9

Allen EP: A trial of radiation dose prescription based on dose-cell survival formula. Australas Radiol 1984 May; 28(2):156–60

Allen ER: The musculus complexus of normal and dystrophic chicken embryos. Poult Sci 1984 Oct;63(10):2087–93

Allen ER see Borer KT

Allen ER see Davenport WD Jr

Allen F see Kretsch A

Allen F see Stocks RJ

Allen FB see Chilcoat RT

Allen FB see Racz GB

Allen FB see Stern DH

Allen FH Jr see Bressman SB

Allen FH Jr see Lewis M

Allen FS, Gray DM: The resolution of nucleic acid–ligand binding sites by CD first-neighbor analysis. Biopolymers 1984 Nov;23(11 Pt 2):2661–8

Allen FS, Gray DM, Ratliff RL: On the first-neighbor analysis of nucleic acid CD spectra: the definitive T matrix and considerations of various methods. Biopolymers 1984 Nov;23(11 Pt 2):2639–59

Allen G see McMillan SA

Allen G see Warren DW

Allen GE: The misuse of biological hierarchies: the American eugenics movement, 1900–1940. Pubbl Stn Zool Napoli [II] 1983;5(2):105–28

Allen GG, Barratt LJ: Origin of positive transepithelial potential difference in early distal segments of rat kidney. Kidney Int 1985 Apr;27(4):622–9

Allen GG, Barratt LJ: Effect of cisplatin on the transepithelial potential difference of rat distal tubule. Kidney Int 1985 Jun;27(6):842–7

Allen GJ see Matthews WJ Jr

Allen GP, Yeargan MR, Turtinen LW, Bryans JT: A new field strain of equine abortion virus (equine herpesvirus-1) among Kentucky horses. Am J Vet Res 1985 Jan; 46(1):138–40

Allen GP see Jacob RJ

Allen GP see Yeargan MR

Allen GS: Role of calcium antagonists in cerebral arterial spasm. Am J Cardiol 1985 Jan 25;55(3):149B–153B

Allen GS see Guyer DR

Allen GS see Peroutka SJ

Allen GS see Tulipan NB

Allen GV see Takeuchi Y

Allen H see Bluestone JA

Allen H see Forney MA

Allen H see Maziarz R

Allen H see Stillman R

Allen HA, Allen DS: Positive symptoms and the organization within and between ideas in schizophrenic speech. Psychol Med 1985 Feb;15(1):71–80

Allen HA see Vick CW

Allen HA 3d, Walsh JW, Brewer WH, Vick CW, Haynes JW: Sonography of emphysematous pyelonephritis. J Ultrasound Med 1984 Dec;3(12):533–7

Allen HA 3d, Vick CW, Messmer JM, Parker GA: Diffuse mesenteric amyloidosis: CT, sonographic, and pathologic findings. J Comput Assist Tomogr 1985 Jan–Feb;9(1):196–8

Allen HD: The adolescent and young adult with heart disease [editorial] Am J Dis Child 1985 Oct;139(10):976

Allen HD, Fulginiti VA: New recommendations for antibiotic prophylaxis of bacterial endocarditis [editorial] Am J Dis Child 1985 Mar;139(3):225–6

Allen HD see Azancot A

Allen HD see Goldberg SJ

Allen HD see Johnson CD

Allen HD see Marx GR

Allen HD see Vasko SD

Allen HL see Clark RL

Allen HM Jr: Consumers and choice: cost containment strategies for health care provision. Health Psychol 1984; 3(5):411–30

Allen HR see Lakings DB

Allen IC, Griffiths R: Reversed-phase high-performance liquid chromatographic method for determination of brain glutamate decarboxylase suitable for use in kinetic studies. J Chromatogr 1984 Dec 12;336(2):385–91

Allen J, Mazzuchi J: Alcohol and drug abuse among American military personnel: prevalence and policy implications. Milit Med 1985 May;150(5):250–5

Allen J see Boyce W

Allen J see DeQuattro V

Allen J see Glaun R

Allen J see Griffing GT

Allen J see Kerle D

Allen J see Khan O

Allen J see Møller BR

Allen J see Morley JE

Allen J see Rasmussen AB

Allen J see Whitfill C

Allen JA, Kawai Y, Roddie IC: Vascular responses to intravenous catecholamines in hands and forearms with normal and with increased skin blood flow. Ir J Med Sci 1985 May;154(5):178–86

Allen JA see Pasnak R

Allen JB see Anderle SK

Allen JB see Fahey PF

Allen JB see Lobb ML

Allen JB see Wilder RL

Allen JC: Childhood brain tumors: current status of clinical trials in newly diagnosed and recurrent disease. Pediatr Clin North Am 1985 Jun;32(3):633–51 (43 ref.)

Allen JC, Gralla R, Reilly L, Kellick M, Young C: Metoclopramide: dose-related toxicity and preliminary antiemetic studies in children receiving cancer chemotherapy. J Clin Oncol 1985 Aug;3(8):1136–41

Allen JC: The design and conduct of clinical trials in childhood brain tumors. Cancer 1985 Oct 1;56(7 Suppl):1827–31

Allen JC, Bosl G, Walker R: Chemotherapy trials in recurrent primary intracranial germ cell tumors. J Neurooncol 1985; 3(2):147–52

Allen JC see Bruce DA

Allen JC see Edwards AE

Allen JC see Hitzig BM

Allen JC see Smith CJ

Allen JD see Kerr MJ

Allen JD see Koo CC

Allen JF: Protein phosphorylation and optimal production of ATP in photosynthesis. Biochem Soc Trans 1984 Oct; 12(5):774–5

Allen JG: O. H. Robertson—an inquiring mind: from blood bank to cutthroat trout. Pharos 1985 Spring;48(2):25–7

Allen JG, Newsom GE, Gabbard GO, Coyne L: Scales to assess the therapeutic alliance from a psychoanalytic perspective. Bull Menninger Clin 1984 Sep;48(5):383–400

Allen JG, Dolling MJ, Ellis TM, Masters HG, Payne HG, Smith G, Wood PM: Effects of feeding lupin seed naturally infected with Phomopsis leptostromiformis to sheep and pigs. Aust Vet J 1984 Jun;61(6):178–80

Allen JG, Dische S, Lenox-Smith I, Malcolm SL, Saunders MI: The pharmacokinetics of a new radiosensitiser, Ro 03–8799 in humans. Eur J Clin Pharmacol 1984;27(4):483–9

Allen JG, Tarnoff G, Coyne L: Therapeutic alliance and long-term hospital treatment outcome. Compr Psychiatry 1985 Mar–Apr;26(2):187–94

Allen JG see Colson DB

Allen JH see Kulkarni MV

Allen JH see Runge VM

Allen JI, Bell E, Boosalis MG, Oken MM, McClain CJ, Levine AS, Morley JE: Association between urinary zinc excretion and lymphocyte dysfunction in patients with lung cancer. Am J Med 1985 Aug;79(2):209–15

Allen JI see Perri RT

Allen JK, Batjer JD: Evaluation of an automated method for leukocyte differential counts based on electronic volume analysis. Arch Pathol Lab Med 1985 Jun; 109(6):534–9

Allen JK, Dennison DK, Schmitz KS, Morrisett JD: Direct observation of the distribution of fluorescent probes in phosphatidylcholine/cholesterol vesicles using flow microfluorometry. Anal Biochem 1984 Aug 1; 140(2):409–16

Allen JK, Adena MA: The association between plasma cholesterol, high-density-lipoprotein cholesterol, triglycerides and uric acid in ethanol consumers. Ann Clin Biochem 1985 Jan;22 (Pt 1):62–6

Allen JK see Groff DB

Allen JK see Morrisett JD

Allen JL, Fredberg JJ, Keefe DH, Frantz ID 3d: Alveolar pressure magnitude and asynchrony during high-frequency oscillations of excised rabbit lungs. Am Rev Respir Dis 1985 Aug;132(2):343–9

Allen JL, Frantz ID 3d, Fredberg JJ: Regional alveolar pressure during periodic flow. Dual manifestations of gas inertia. J Clin Invest 1985 Aug;76(2):620–9

Allen JL, Welsch B, Jacobson ER, Turner TA, Tabeling H: Medical and surgical management of a fractured tusk in an African elephant. J Am Vet Med Assoc 1984 Dec 1; 185(11):1447–9

Allen JM, Polak JM, Bloom SR: Presence of the predicted C-flanking peptide of neuropeptide Y (CPON) in tissue extracts. Neuropeptides 1985 Apr;6(2):95–100

Allen JM, Cross AJ, Crow TJ, Javoy-Agid F, Agid Y, Bloom SR: Dissociation of neuropeptide Y and somatostatin in Parkinson's disease. Brain Res 1985 Jun 24;337(1):197–200

Allen JM, Gibson SJ, Adrian TE, Polak JM, Bloom SR: Neuropeptide Y in human spinal cord. Brain Res 1984 Aug 6;308(1):145–8

Allen JM, Fitzpatrick ML, Yeats JC, Darcy K, Adrian TE, Bloom SR: Effects of peptide YY and neuropeptide Y on gastric emptying in man. Digestion 1984;30(4):255–62

Allen JM, Bircham PM, Bloom SR, Edwards AV: Release of neuropeptide Y in response to splanchnic nerve stimulation in the conscious calf. J Physiol (Lond) 1984 Dec;357:401–8

Allen JM, Williams G, O'Shea JP, Smith C, Yeo T, Kerle D, Bloom SR: The effect of previous endocrine therapy on responses to a single dose of an LHRH analogue. Urol Res 1984;12(5):249–51

Allen JM, Raine AE, Ledingham JG, Bloom SR: Neuropeptide Y: a novel renal peptide with vasoconstrictor and natriuretic activity. Clin Sci 1985 Apr;68(4):373–7

Allen JM, Rodrigo J, Yeats JC, Savage AP, Polak JM, Bloom SR: Vascular distribution of neuropeptide Y (NPY) and effect on blood pressure. Clin Exp Hypertens [A] 1984; 6(10–11):1879–82

Allen JM see Adrian TE

Allen JM see Ballesta J

Allen JM see Ghatei MA

Allen JM see Gu J

Allen JM see Huang WM

Allen JM see Lee YC

Allen JM see Mulderry PK

Allen JM see Osborne NN

Allen JM see Raine AE

Allen JM see Schon F

Allen JM see Tatemoto K

Allen JM see Tischler AS

Allen JM see Woodhams PL

Allen JR: Salicylate-induced musical perceptions [letter] N Engl J Med 1985 Sep 5;313(10):642–3

Allen JR: The chronically mentally ill. J Okla State Med Assoc 1984 Dec;77(12):411–7

Allen JR see **Chamberland ME**
Allen JR see **Curran JW**
Allen JR see **denHollander N**
Allen JR see **Gaynes RP**
Allen JR see **Hardy AM**
Allen JR see **Hodgson DR**
Allen JR see **Matoba H**
Allen JR see **Nithiuthai S**
Allen JT see **Henderson MJ**
Allen JT see **Valvano JW**
Allen JW, Gwaltney CW: Sister chromatid exchanges in mammalian meiotic chromosomes. Basic Life Sci 1984;29 Pt B:629–45
Allen JW, Jawad S, Oxley J, Trimble M: Development of tolerance to anticonvulsant effect of clobazam [letter] J Neurol Neurosurg Psychiatry 1985 Mar;48(3):284–5
Allen JW see **Jiao PH**
Allen K see **Aronow B**
Allen K see **Iovannisci DM**
Allen KD, Fuqua RW: Eliminating selective stimulus control: a comparison of two procedures for teaching mentally retarded children to respond to compound stimuli. J Exp Child Psychol 1985 Feb;39(1):55–71
Allen KG, MacGee J, Fellows ME, Tornheim PA, Wagner KR: A new procedure to analyze free fatty acids. Application to 20-mg brain tissue samples. J Chromatogr 1984 Jul 13;309(1):33–42
Allen KG see **Hunsaker HA**
Allen KJ see **Mason RT**
Allen KJ see **Scoggins BA**
Allen KR, Woodrup P, Hewitt JV: Effect of macro creatine kinase on results of Hybritech CK-MB kit [letter] Clin Chem 1985 Jun;31(6):1075–6
Allen KR, Watson D: First-line test of thyroid function [letter] Lancet 1984 Oct 20;2(8408):923
Allen KR, Khan R, Watson D: Use of a diode array detector in investigation of neonatal organic aciduria. Clin Chem 1985 Apr;31(4):561–3
Allen KS see **Freund DA**
Allen L see **Magenis RE**
Allen L see **Weis J**
Allen LB, Schröder HC, Zahn RK, Stoss P, Maidhof A, Müller WE: Acyclic pyrimidine nucleoside analogues: influence on growth of L5178y mouse lymphoma cells and antiherpes activity in KB cells. Chemotherapy 1985;31(2):151–9
Allen LC: Effects of hemoglobin variants on Hb A1c determinations using Bio-Rad columns. Clin Biochem 1985 Jun;18(3):173–5
Allen LC see **Ellis G**
Allen LC see **Haydock K**
Allen LD, Bryant MC: A multielement analysis of contingent versus contingent-interrupted music. Appl Res Ment Retard 1985;6(1):87–97
Allen LE: Competition in the marketplace of medical care. Indiana Med 1985 Jan;78(1):46–8
Allen LE: Major changes in health care for older Hoosiers. Indiana Med 1985 Feb;78(2):82
Allen LF see **de Chaneet G**
Allen LG, Lawrence IE Jr, Burden HW, Hodson CA: Effects of abdominal vagotomy on serum LH concentrations in female rats. J Reprod Fertil 1985 May;74(1):87–94
Allen LG, Kalra PS, Crowley WR, Kalra SP: Comparison of the effects of neuropeptide Y and adrenergic transmitters on LH release and food intake in male rats. Life Sci 1985 Aug 19;37(7):617–23
Allen LN, Hanson RS: Construction of broad-host-range cosmid cloning vectors: identification of genes necessary for growth of Methylobacterium organophilum on methanol. J Bacteriol 1985 Mar;161(3):955–62
Allen LR see **Anderson SC**
Allen LR see **Hilbert GA**
Allen LV Jr see **Thompson DF**
Allen M, Tu AT: The effect of tryptophan modification on the structure and function of a sea snake neurotoxin. Mol Pharmacol 1985 Jan;27(1):79–85
Allen M, McMartin C, Peters GE, Wade R: The mechanism of degradation of cyclo(-Asn-Phe-Phe-D-Trp-Lys-Thr-Phe-Gaba-) and the relative stabilities of this and other octapeptide somatostatin analogues in rat intestinal juice. Regul Pept 1984 Dec;10(1):29–35
Allen M see **Rose V**
Allen M see **Youngner SJ**
Allen MB Jr see **Esposito DP**
Allen MB Jr see **Goodrich A**
Allen MC, Bailey PD, Brundish DE, Jones JH, Wade R, Young GT: [7-Methyltryptophan9]-beta-corticotropin-(1-24): a hyperactive Synacthen analogue. Int J Pept Protein Res 1984 Nov;24(5):529–31
Allen MC see **Ball M**
Allen MC see **Kay NH**
Allen MC see **Moore RA**
Allen MC see **Shimizu H**
Allen MD, Baldwin JC, Fish VJ, Goffinet DR, Cannon WB, Mark JB: Combined laser therapy and endobronchial radiotherapy for unresectable lung carcinoma with bronchial obstruction. Am J Surg 1985 Jul;150(1):71–7
Allen ME, Walter P, McKay C, Elmajian A: Occlusal splints (MORA) vs. placebos show no difference in strength in symptomatic subjects: double blind/cross-over study. Can J Appl Sport Sci 1984 Sep;9(3):148–52
Allen MH see **Archer CB**
Allen MH see **Horton JJ**
Allen MH see **Zachary CB**
Allen MJ, McShane M: Inversion injuries to the lateral ligament of the ankle joint. A pilot study of treatment. Br J Clin Pract 1985 Jul;39(7):282–6
Allen MJ, Barnes MR, Bodiwala GG: The effect of seat belt legislation on injuries sustained by car occupants. Injury 1985 Jul;16(7):471–6
Allen MJ, Borody TJ, Bugliosi TF, May GR, LaRusso NF, Thistle JL: Cholelitholysis using methyl tertiary butyl ether. Gastroenterology 1985 Jan;88(1 Pt 1):122–5
Allen MJ, Borody TJ, Bugliosi TF, May GR, LaRusso NF, Thistle JL: Rapid dissolution of gallstones by methyl tert-butyl ether. Preliminary observations. N Engl J Med 1985 Jan 24;312(4):217–20
Allen MJ, Steingold RF, Kotecha M, Barnes M: The importance of the deep volar compartment in crush injuries of the forearm. Injury 1985 Jan;16(4):273–5
Allen MJ, Stirling AJ, Crawshaw CV, Barnes MR: Intracompartmental pressure monitoring of leg injuries. An aid to management. J Bone Joint Surg [Br] 1985 Jan; 67(1):53–7
Allen MJ see **Barnes MR**
Allen MK see **Mattox KL**
Allen ML, Orr WC, Woodruff DM, Duke JC, Robinson MG: The effects of swallowing frequency and transdermal scopolamine on esophageal acid clearance. Am J Gastroenterol 1985 Sep;80(9):669–72
Allen ML see **Schindler M**
Allen MM: Cyanobacterial cell inclusions. Annu Rev Microbiol 1984;38:1–25 (151 ref.)
Allen N see **Errett LE**
Allen N see **Villanueva GB**
Allen NB: 'Tips' on acute arthritis and clubbing. NC Med J 1984 Oct;45(10):651–3
Allen NE see **Santerre RF**
Allen NH see **Walsh SW**
Allen P, O'Rourke JS, Swan P, Bouchier-Hayes D: The use of autologous blood recovery in major aortic surgery. Experience of 15 cases with Haemonetic Cell-Saver III system. Ir J Med Sci 1985 Jan;154(1):14–7
Allen P see **Murray JM**
Allen P see **Smith RC**
Allen PB see **Broad RW**
Allen PC: Physiological responses of chicken gut tissue to infection with Eimeria acervulina. Avian Dis 1984 Oct-Dec;28(4):868–76
Allen PD see **Bourke DL**
Allen PD see **Pike MM**
Allen PF see **Bermudez E**
Allen PF see **Fostel J**
Allen PM, Matsueda GR, Haber E, Unanue ER: Specificity of the T cell receptor: two different determinants are generated by the same peptide and the I-Ak molecule. J Immunol 1985 Jul;135(1):368–73
Allen PM, Unanue ER: Processing and presentation of hen egg-white lysozyme by macrophages. Immunobiology 1984 Dec;168(3-5):182–8
Allen PR, Denham RA, Swan AV: Late degenerative changes after meniscectomy. Factors affecting the knee after operation. J Bone Joint Surg [Br] 1984 Nov;66(5):666–71
Allen PS see **Reid RS**
Allen PT see **Czarniecki CW**
Allen PT see **Tremblay J**
Allen PZ: Interaction of Salmonella telaviv with Maclura pomifera lectin. Infect Immun 1985 Jan;47(1):90–3
Allen PZ, Pazur JH: Interaction of a streptococcal cell wall tetraheteroglycan and Salmonella telaviv lipopolysaccharide with polymeric McPC 870 and MOPC 384 mouse IgA myeloma proteins. Mol Immunol 1984 Nov; 21(11):1131–41
Allen R, Nixon D, York M, Coleman J: Successful chemotherapy for cystosarcoma phyllodes in a young woman. Arch Intern Med 1985 Jun;145(6):1127–8
Allen R: The significance of meconium in midtrimester genetic amniocentesis. Am J Obstet Gynecol 1985 Jun 15; 152(4):413–7
Allen R see **Grimes RH Jr**
Allen R see **Henderson JD**
Allen R see **Irvine AB**
Allen R see **Rabinovitch MA**
Allen R see **Thompson JF**
Allen R see **Wasserman GA**
Allen R see **White CA**
Allen R Jr see **LeClerc JE**
Allen RA, Kluft C, Brommer EJ: Effect of chronic smoking on fibrinolysis. Arteriosclerosis 1985 Sep-Oct;5(5):443–50
Allen RA, Kluft C, Brommer EJ: Acute effect of smoking on fibrinolysis: increase in the activity level of circulating extrinsic (tissue-type) plasminogen activator. Eur J Clin Invest 1984 Oct;14(5):354–61
Allen RC see **Friedman Z**
Allen RC see **Laxer RM**
Allen RC see **Strupczewski JT**
Allen RC see **Via CS**
Allen RC see **Warr GW**
Allen RD, Weiss DG, Hayden JH, Brown DT, Fujiwake H, Simpson M: Gliding movement of and bidirectional transport along single native microtubules from squid axoplasm: evidence for an active role of microtubules in cytoplasmic transport. J Cell Biol 1985 May;100(5):1736–52
Allen RD, Hunnisett AG, Morris PJ: Cyclosporin and rifampicin in renal transplantation [letter] Lancet 1985 Apr 27;1(8435):980
Allen RD, Hunnisett AG, Morris PJ: Cyclosporin and magnesium [letter] Lancet 1985 Jun 1;1(8440):1283–4
Allen RD: New observations on cell architecture and dynamics by video-enhanced contrast optical microscopy. Annu Rev Biophys Biophys Chem 1985;14:265–90 (38 ref.)
Allen RD, Fok AK: Modulation of the digestive lysosomal system in Paramecium caudatum. III. Morphological effects of cytochalasin B. Eur J Cell Biol 1985 May; 37:35–43
Allen RD, Fok AK: Retrieval of lysosomal membrane and acid phosphatase from phagolysosomes of Paramecium caudatum. J Cell Biol 1984 Dec;99(6):1955–9
Allen RD see **Brady ST**
Allen RD see **Fok AK**
Allen RD see **Gilbert SP**
Allen RD see **Hard R**
Allen RD see **Hayden JH**
Allen RE, Luiten LS, Dodson MV: Effect of insulin and linoleic acid on satellite cell differentiation. J Anim Sci 1985 Jun;60(6):1571–9
Allen RE see **Minor DR**
Allen RE see **Purchas RW**
Allen RG: Relationship between gamma-irradiation, life span, metabolic rate and accumulation of fluorescent age pigment in the adult male housefly, Musca domestica. Arch Gerontol Geriatr 1985 Jul;4(2):169–78
Allen RG, Farmer KJ, Newton RK, Sohal RS: Effects of paraquat administration on longevity, oxygen consumption, lipid peroxidation, superoxide dismutase, catalase, glutathione reductase, inorganic peroxides and glutathione in the adult housefly. Comp Biochem Physiol [C] 1984; 78(2):283–8
Allen RG see **Klemm WR**
Allen RG see **Previc FH**
Allen RH see **Graham-Bafus S**
Allen RH see **Levine JS**
Allen RH see **Pacifico AD**
Allen RH see **Stabler SP**
Allen RH see **Tiraboschi R**
Allen RJ: Valproic acid toxicity [letter] Am J Dis Child 1985 Jul;139(7):648–50
Allen RJ see **Hudson TS**
Allen RK, Merory J: Intravenous pulse methyl prednisolone in the successful treatment of severe sarcoid polyneuropathy with pulmonary involvement. Aust NZ J Med 1985 Feb;15(1):45–6
Allen RL, Perot PL Jr, Gudeman SK: Evaluation of acute nonpenetrating cervical spinal cord injuries with CT metrizamide myelography. J Neurosurg 1985 Oct; 63(4):510–20
Allen RL, Olins DE: Cytochemistry of the chromatin replication band in hypotrichous ciliated protozoa staining with silver and thiol-specific coumarin maleimide. Chromosoma 1984;91(1):82–6
Allen RL, Wright RW Jr: In vitro development of porcine embryos in coculture with endometrial cell monolayers or culture supernatants. J Anim Sci 1984 Dec;59(6):1657–61
Allen RL see **Allis CD**
Allen RL see **De Pietro R**
Allen RL see **Giulian D**
Allen RL see **Passmore JC**
Allen RM, Koch ML, Williams JD: An interdisciplinary gerontology elective for allied health students. Gerontol Geriatr Educ 1984 Summer;4(4):85–90
Allen RM, Wilson CN: DRGs: implications for biomedical communications. J Biocommun 1985 May;12(2):4–7
Allen RM see **Shelton SR**
Allen RO see **Loving TJ**
Allen RW, Hoover BA: Characterization of the processed form of a ubiquitous protein displaying a variable membrane organization in erythroid cells. Blood 1985 May; 65(5):1048–55
Allen RW see **Kahn RA**
Allen RW see **Newman PJ**
Allen RW Jr, Jung AL: Fetal hydantoin syndrome and malignancy [letter] J Pediatr 1984 Oct;105(4):681
Allen S see **Apple JS**
Allen S see **Bird CR**
Allen S see **Marler L**
Allen SC: Eosinophilic fasciitis in an African—possible benefit of chloroquine treatment. Postgrad Med J 1984 Oct; 60(708):685–6
Allen SC, Powar J: A hospital out-patient study of bronchial asthma in Zambia. Med J Zambia 1983 Oct;17(4):95–8
Allen SC, Stretton TB: The effect of bronchodilator drugs on breath-holding capability in asthma. Bull Eur Physiopathol Respir 1984 Nov-Dec;20(6):529–34
Allen SD see **Holley DL**
Allen SD see **Lee CH**
Allen SD see **Staneck JL**
Allen SI see **Brown CS**
Allen SJ, Naylor D: Pulsation of the eyeballs in tricuspid regurgitation. Can Med Assoc J 1985 Jul 15;133(2):119–20
Allen SJ see **Coelho JC**
Allen SK see **Flynn J**
Allen SK see **Rosenthal RE**
Allen SL, Ervin PR, McLaren NC, Brand RE: The 5S ribosomal RNA gene clusters in Tetrahymena thermophila: strain differences, chromosomal localization, and loss

during micronuclear ageing. MGG 1984;197(2):244–53
Allen SL see King ME
Allen SM, Hunt B, Green M: Fall in vital capacity with posture. Br J Dis Chest 1985 Jul;79(3):267–71
Allen TA see Fettman MJ
Allen TA see Kaufman J
Allen TA see Olson PN
Allen TB: Multiple parathyroid tumors: a statistical method for distinguishing multiple adenoma from hyperplasia. J Theor Biol 1985 Feb 7;112(3):479–92
Allen TD see Campbell S
Allen TD see Dexter TM
Allen TD see Harrison CJ
Allen TD see Jack EM
Allen TD see Schor AM
Allen TD see Schor SL
Allen TE, Aliano NA, Cowan RJ, Grigg GW, Hart NK, Lamberton JA, Lane A: Amplification of the antitumor activity of phleomycins and bleomycins in rats and mice by caffeine. Cancer Res 1985 Jun;45(6):2516–21
Allen TJ, Baker PF: Intracellular Ca indicator Quin-2 inhibits Ca2+ inflow via Na/Ca exchange in squid axon. Nature 1985 Jun 27–Jul 3;315(6022):755–6
Allen TJ see Baker PF
Allen TM, Murray L, Bhardwaj D, Poznansky MJ: alpha-Glucosidase-albumin conjugates: effect of chronic administration in mice. J Pharmacol Exp Ther 1985 Jul; 234(1):250–4
Allen TM, Ryan JL, Papahadjopoulos D: Gangliosides reduce leakage of aqueous-space markers from liposomes in the presence of human plasma. Biochim Biophys Acta 1985 Aug 27;818(2):205–10
Allen TP, Fried JS, Wiegmann TB, Hodges GR, Dixon AY, Lee SH, MacDougall ML: Legionnaires' disease associated with rash and renal failure. Arch Intern Med 1985 Apr; 145(4):729–30
Allen V see Hinton M
Allen VG: Influence of dietary aluminum on nutrient utilization in ruminants. J Anim Sci 1984 Sep;59(3):836–44 (62 ref.)
Allen VG, Fontenot JP: Influence of aluminum as sulfate, chloride and citrate on magnesium and calcium metabolism in sheep. J Anim Sci 1984 Sep;59(3):798–804
Allen W see Gottlieb DD
Allen WA: 'Cardiac dysrhythmias during dental surgery' [letter] Br Dent J 1985 Feb 23;158(4):120
Allen WC see Schaberg JE
Allen WE, Davies JV: Use of echography in bitches [letter] Vet Rec 1984 Oct 27;115(17):447
Allen WE, Goddard PJ: Serial investigations of early pregnancy in pony mares using real time ultrasound scanning. Equine Vet J 1984 Nov;16(6):509–14
Allen WE see Davies JV
Allen WE see Goddard PJ
Allen WH see Hughes BL
Allen WK, Seals DR, Hurley BF, Ehsani AA, Hagberg JM: Lactate threshold and distance-running performance in young and older endurance athletes. J Appl Physiol 1985 Apr;58(4):1281–4
Allen WK, Akeson R: Identification of an olfactory receptor neuron subclass: cellular and molecular analysis during development. Dev Biol 1985 Jun;109(2):393–401
Allen WK, Akeson R: Identification of a cell surface glycoprotein family of olfactory receptor neurons with a monoclonal antibody. J Neurosci 1985 Feb;5(2):284–96
Allen WK see Hagberg JM
Allen WL see Orme M
Allen WM, Sansom BF: Milk fever and calcium metabolism. J Vet Pharmacol Ther 1985 Mar;8(1):19–29
Allen WM, Sansom BF, Mallinson CB, Stebbings RJ, Drake CF: Boluses of controlled release glass for supplementing ruminants with cobalt. Vet Rec 1985 Feb 16;116(7):175–7
Allen WM, Sansom BF: Methods of copper supplementation [letter] Vet Rec 1985 Apr 27;116(17):479–80
Allen WM, Matloff JM, Fishbein MC: Myxoid degeneration of the aortic valve and isolated severe aortic regurgitation. Am J Cardiol 1985 Feb 1;55(4):439–44
Allen WM see Drake CF
Allen WM see Little W
Allen WM see Parmet AJ
Allen WR: Is your progesterone therapy really necessary? Equine Vet J 1984 Nov;16(6):496–8
Allen WR, O'Barr TP, Corby DG: Hemoperfusion of phencyclidine in the dog. Int J Artif Organs 1985 Mar; 8(2):101–4
Allen WR see Antczak DF
Allen WR see Dulbecco R
Allen WR see Erickson GF
Allen WR see Tait AD
Allen WV see Sheridan MA
Allen YS, Roberts GW, Bloom SR, Crow TJ, Polak JM: Neuropeptide Y in the stria terminalis: evidence for an amygdalofugal projection. Brain Res 1984 Nov 12; 321(2):357–62
Allen YS see Schon F
Allen YS see Woodhams PL
Allen-Austin D see Austin B
Allen-Hoffmann BL, Rheinwald JG: Polycyclic aromatic hydrocarbon mutagenesis of human epidermal keratinocytes in culture. Proc Natl Acad Sci USA 1984 Dec;81(24):7802–6
Allen-Mersh TG, Motson RW, Hately W: Does it matter who does ultrasound examination of the gall bladder? Br Med J [Clin Res] 1985 Aug 10;291(6492):389–90
Allen-Mersh TG: What is the significance of pancreatic ductal mucinous hyperplasia? Gut 1985 Aug;26(8):825–33
Allen-Narker RA, Roberts CJ, Marshall AJ, Jordan SC, Barritt DW, Goodfellow RM: Prophylaxis against ventricular arrhythmias in suspected acute myocardial infarction: a comparison of tocainide and disopyramide. Br J Clin Pharmacol 1984 Nov;18(5):725–32
Allenberg J see Mann JF
Allenberg JR see Hupp T
Allenby CF, Goodwin BF, Safford RJ: Diminution of immediate reactions to cinnamic aldehyde by eugenol. Contact Dermatitis 1984 Nov;11(5):322–3
Allende CC see Jedlicki E
Allende CC see Olate J
Allende E see Perez-Soler R
Allende JE see Jedlicki E
Allende JE see Olate J
Allende JE see Rojas C
Allende M see Espinoza R
Allende MT see Cannata JB
Allende O see Rangel-Aldao R
Allendes JC see Bello S
Allendorf FW see Leary RF
Allendorf MD, Spira DJ, Solomon EI: Low-temperature magnetic circular dichroism studies of native laccase: spectroscopic evidence for exogenous ligand bridging at a trinuclear copper active site. Proc Natl Acad Sci USA 1985 May;82(10):3063–7
Allendorff S, Sunseri AJ, Cullinan J, Oman JK: Student heart health knowledge, smoking attitudes, and self-esteem. J Sch Health 1985 May;55(5):196–9
Allendorph MM see Caya JG
Allenmark S, Bomgren B, Andersson S: Some applications of chiral liquid affinity chromatography using bovine serum albumin as a stationary phase. Prep Biochem 1984; 14(2):139–47
Allenmark S, Bomgren B, Borén H: Direct liquid chromatographic separation of enantiomers on immobilized protein stationary phases. IV. Molecular interaction forces and retention behaviour in chromatography on bovine serum albumin as a stationary phase. J Chromatogr 1984 Dec 21;316:617–24
Allenmark S, Bergström S, Enerbäck L: A selective postcolumn o-phthalaldehyde-derivatization system for the determination of histamine in biological material by high-performance liquid chromatography. Anal Biochem 1985 Jan;144(1):98–103
Allenspach AL see Millette JR
Allensworth DC see Shelton SR
Allensworth S see Bernar J
Aller MA see Arias J
Aller P see González-Fernández A
Aller P see Hirschhorn RR
Aller RD see Conn RB
Aller V see Martín MJ
Aller Granda J see Menéndez Torre EL
Aller Reyero A, Arias Pérez JL, Menéndez Peláez A, García Roldán JL, Arias Pérez J, Estébanez San José E, Arias Pérez JI, Alsasua del Valle A, Durán Sacristán M, Alvarez-Uría Rico M, et al: Disminución del consumo de oxígeno y obstrucción capilar por megacariocitos en cortex cerebral de ratas con shunt porto-cava. Rev Esp Enferm Apar Dig 1985 Jun;67(6):491–500 (Eng. Abstr.) **(Spa)**
Allerdt L see Polsky-Cynkin R
Alleri P see Amici A
Allermand H, Møller NG, Westergaard-Nielsen J: Tibiaeksostose. En sjaelden årsag til ensidig claudicatio intermittens. Ugeskr Laeger 1984 Jul 23;146(30):2239–40 (Eng. Abstr.) **(Dan)**
Allerton SE see Jaynes PK
Allerup P see Bech P
Alles WP see Wills NK
Allet B see de la Torre JC
Allet B see Liang SM
Allet B see Renggli HH
Allet B see Roulet E
Alleva E, Bignami G: Development of mouse activity, stimulus reactivity, habituation, and response to amphetamine and scopolamine. Physiol Behav 1985 Apr; 34(4):519–23
Alleva FR see Jaweed MM
Alleva JJ, Lamanna C: Characterization of uterine growth response to cholera toxin in hamsters and test of heat-labile enterotoxin from Escherichia coli. J Clin Microbiol 1984 Sep;20(3):506–8
Alleva M see Marastoni F
Allevard AM see Ghaemmaghami F
Allevato MA see Jaimovich L
Allevato PA, Eisses JF, Mezger E, Fisher EJ, Romig DA, Morales AR: Nocardia asteroides aortitis with perforation of the aorta. Hum Pathol 1985 Jul;16(7):743–6
Allevato PA, Deegan MJ, Chu JW, Perry MB, Barth CL: A case of IgE myeloma: methodology and review of the literature. Henry Ford Hosp Med J 1984;32(2):134–41
Allewell NM see Maliwal BP
Allewell NM see Whittaker BA
Alley C see Bull MJ
Alley C see Stroup KB
Alley CC see Brooks JB
Alley CD see Geisert EE
Alley CD see McGhee JR
Alley MC, Lieber MM: Measurement of human tumour cell growth in soft-agar cultures using computer-assisted volume analysis. Br J Cancer 1985 Aug;52(2):205–14
Alley PG, McNee RK: Large bowel cancer survey: preliminary results [letter] NZ Med J 1985 Aug 14; 98(784):653
Alley PG see Ferguson LR
Alley PG see Frankish PD
Alley WP see Richters A
Alleyne BC, Orford RR: Employment history valued but not recorded by MDs [letter] Can Med Assoc J 1984 Nov 1; 131(9):1014
Alleyne BC see Arnold IM
Alleyne GA see Grell GA
Alleyne GA see Hortelano P
Alleyne GA see Williams WW
Alleyne J see Greenberg GR
Allfie A see Gardin JM
Allfrey VG, Di Paola EA, Sterner R: Protein side-chain acetylations. Methods Enzymol 1984;107:224–40
Allfrey VG see Herrera-Ornelas L
Allgayer B, Rupp N, Reiser M, Lukas HP, Heller HJ, Dörrler J: Das Aortenaneurysma im MR-Tomogramm. Dtsch Med Wochenschr 1985 May 3;110(18):714–8 (Eng. Abstr.) **(Ger)**
Allgayer B, Liepsch D, Lukas P, Deimling M, Rupp N, Reiser M: The effects of fluid-mechanical factors on MR imaging in the arterial model. Eur J Radiol 1985 Aug;5(3):231–5
Allgayer B, Reiser M, Feuerbach S: CT-Diagnostik einer Phlebothrombose bei einer Baker-Zyste. ROFO 1984 Nov; 141(5):593–4 **(Ger)**
Allgayer B, Lukas P, Liepsch D, Reiser M, Rupp N, Frick R, Deimling M: MR-Messungen an einem durchströmten Nierenarterienmodell bei pulsierendem Fluss. ROFO 1985 Jan;142(1):95–8 (Eng. Abstr.) **(Ger)**
Allgayer B see Hannig C
Allgayer B see Reiser M
Allgayer B see Rupp N
Allgayer H, Härlin M, Weinzierl M, Bircher J, Paumgartner G: Mebendazoltherapie der Echinokokkose. Langzeitbeobachtung und Verlaufsparameter bei acht Patienten. Dtsch Med Wochenschr 1984 Oct 5; 109(40):1521–4 (Eng. Abstr.) **(Ger)**
Allgayer H, Paumgartner G: Studies on the in vitro interactions of cimetidine with commercial antacid preparations and chemically pure components. Arzneimittelforsch 1984;34(8):870–1
Allgayer H, Zähringer J, Bach P, Bircher J: Lack of effect of haemodialysis on mebendazole kinetics: studies in a patient with echinococcosis and renal failure. Eur J Clin Pharmacol 1984;27(2):243–5
Allgire JF, Juenge EC, Damo CP, Sullivan GM, Kirchhoefer RD: High-performance liquid chromatographic determination of d-/l-epinephrine enantiomer ratio in lidocaine-epinephrine local anesthetics. J Chromatogr 1985 May 29;325(1):249–54
Allgire JF see Kirchhoefer RD
Allgöwer M see Jupiter JB
Allgrove J, Sangal AK, Low DC, Weller PH, Loveridge N: Biologically active parathyroid hormone in familial hypocalciuric hypercalcaemia. Clin Endocrinol (Oxf) 1984 Sep;21(3):293–8
Allgrove J, Adami S, Fraher L, Reuben A, O'Riordan JL: Hypomagnesaemia: studies of parathyroid hormone secretion and function. Clin Endocrinol (Oxf) 1984 Oct; 21(4):435–49
Allgrove J, Adami S, Manning RM, O'Riordan JL: Cytochemical bioassay of parathyroid hormone in maternal and cord blood. Arch Dis Child 1985 Feb;60(2):110–5
Allgulander C, Borg S, Vikander B: A 4–6-year follow-up of 50 patients with primary dependence on sedative and hypnotic drugs. Am J Psychiatry 1984 Dec;141(12):1580–2
Allhands RV see Kincaid SA
Allhoff P, Rennen-Allhoff B: Probleme entwicklungsdiagnostischer Verfahren. Monatsschr Kinderheilkd 1984 Sep;132(9):674–9 (Eng. Abstr.) **(Ger)**
Allhoff P, Weidtman V: Die Neugeborenen-Erstuntersuchung. Ergebnisse aus der Früherkennungsdokumentation. Dtsch Med Wochenschr 1985 Jan 18;110(3):91–6 (Eng. Abstr.) **(Ger)**
Allhoff P see Lajosi F
Alli C see Radice M
Alli R see Cheah JS
Alliapoulos JC, Salusky IB, Hall T, Nelson P, Fine RN: Comparison of continuous cycling peritoneal dialysis with continuous ambulatory peritoneal dialysis in children. J Pediatr 1984 Nov;105(5):721–5
Allibone PL see Greenlee WJ
Allibone R see Meachim G
Alliegro MA see Sobel JS
Alliel PM see Dautigny A
Alliende MA see Lacassie Y
Alliende ME see Mena P
Allietta M see Thompson TE
Allieu Y, Teissier J, Triki F, Mailhe D, Asencio G, Gomis R, Jacoulet P: Réanimation de l'extension du coude chez le tétraplégique par transplantation du deltoïde postérieur. Etude de 21 cas. Rev Chir Orthop 1985;71(3):195–200 (Eng. Abstr.) **(Fre)**

Allieu Y: Round table discussion on instability of the wrist. Introduction. Ann Chir Main 1984;3(4):281–5 **(Eng, Fre)**

Allieu Y: Instabilité du carpe. Principles thérapeutiques généraux. Ann Chir Main 1984;3(4):364–7 (Eng. Abstr.) **(Fre)**

Allieu Y, Pequignot JP, Asencio G, Gomis R, Bahri H, Escare P: Swanson trapezial implant in the treatment of peritrapezial arthrosis. A study of eighty cases. Ann Chir Main 1984;3(2):113–23 **(Eng, Fre)**

Allieu Y, Brahin B, Asencio G, Gomis R, Mailhe D: The surgical treatment of the rheumatoid wrist. Current perspectives. Ann Chir Main 1984;3(1):58–65 **(Eng, Fre)**

Allieu Y: Instabilité du carpe—instabilités ligamentaires et désaxations intracarpiennes—démembrement du concept d'instabilité du carpe. Ann Chir Main 1984;3(4):317–21, 366–7 (Eng. Abstr.) **(Fre)**

Allieu Y see **Bonnel F**

Allieu Y see **Brahin B**

Alliez J see **Ohayon M**

Alligood GR Jr see **Garris DR**

Allik TA, Anikeeva SP, Markelova LI: Deistvie alkogolia na funktsional'nye kharakteristiki vnutrennikh organov. Vopr Med Khim 1985 May–Jun;31(3):116–20 (Eng. Abstr.) **(Rus)**

Allikmets L see **Vasar E**

Allikmets RL see **Zabarovskii ER**

Allikmets Elu, Vasil'ev IuM: Immunomorfologicheskoe issledovanie izmenenii fokal'nykh kontaktov u kul'tiviruemykh kletok, transformirovannykh virusom sarkomy Kirstena. Biull Eksp Biol Med 1985 Jul; 100(7):78–80 (Eng. Abstr.) **(Rus)**

Allikmets LKh, Zharkovskii AM, Nurk AM, Vasar EE, Maimets MO: Vliianie dlitel'nogo vvedeniia neiroleptikov na plastichnost' retseptorov TsNS. Vestn Akad Med Nauk SSSR 1984;(11):37–42 (Eng. Abstr.) **(Rus)**

Allikmets LKh see **Avrutskii GIa**

Allikmets LKh see **Maimets MO**

Allikmets LKh see **Vasar EE**

Alliluev IG see **Kassin VIu**

Allin EP: Induction of differentiation in mouse embryonal carcinoma cell lines by coculture with rat glioma cells. Cell Mol Biol 1984;30(4):377–84

Allin EP: The action of interferon on growth and differentiation of mouse neuroblastoma cells. Cell Mol Biol 1984;30(4):385–90

Allin RE, McBride JH, Rodgerson DO: The elucidation of adrenal–cortical status by measuring two–hour urinary–free cortisol levels. Clin Chim Acta 1984 Oct 29;143(1):17–22

Alling C see **Balldin J**

Alling C see **Benthin G**

Alling C see **Kyrklund T**

Alling CC: Hydroxyapatite augmentation of edentulous ridges. J Prosthet Dent 1984 Dec;52(6):828–31

Alling DW see **Frieri M**

Alling DW see **Straus SE**

Allingham E see **Leary JV**

Allingham JD, King A: Patient characteristics and endocervical cell recovery on Papanicolaou smears. J Fam Pract 1985 Feb;20(2):185, 188–90

Allinquant B, Malfoy B, Schuller E, Leng M: Presence of Z–DNA specific antibodies in Crohn's disease, polyradiculoneuritis and amyotrophic lateral sclerosis. Clin Exp Immunol 1984 Oct;58(1):29–36

Alliod C see **Nef P**

Alliot M see **Brisseau JM**

Alliot S see **Turpin JC**

Allis CD, Allen RL, Wiggins JC, Chicoine LG, Richman R: Proteolytic processing of h1–like histones in chromatin: *a physiologically and developmentally regulated event in* Tetrahymena micronuclei. J Cell Biol 1984 Nov; 99(5):1669–77

Allis CD see **Austerberry CF**

Allis CD see **Chicoine LG**

Allis JW see **Sanders AP**

Allison AC see ***De Young LM***

Allison AC see **Ferrante A**

Allison CM see **Grantham MA**

Allison DC, Meyne J, Ridolpho PF, Bose K, Chakerian M, **Robertson J:** Computerized measurement of the DNA content, areas, and autoradiographic grains of the same *nuclei: demonstration that lightly (3H)thymidine–labeled* bone marrow cells are predominantly in G0/G1 and G2. J Histochem Cytochem 1984 Nov;32(11):1197–203

Allison DC see **Bose K**

Allison DC see ***Meyne J***

Allison DJ: Giardiasis—a recent investigation. Can J Public Health 1984 Jul–Aug;75(4):318–20

Allison DJ, Jordan H, Hennessy O: Therapeutic embolisation of the hepatic artery: a review of 75 procedures. Lancet 1985 Mar 16;1(8429):595–9

Allison DJ see ***Adam A***

Allison DJ see **Brown MJ**

Allison DJ see **Hennessy O**

Allison DJ see ***Hennessy OF***

Allison DJ see **Salem RR**

Allison EJ Jr see **Durham TW**

Allison EJ Jr see ***Hartley JM***

Allison EJ Jr see **Hunt RC**

Allison GR see **Rappaport I**

Allison J, Moore KE: Lick–trading by rats: on the substitutability of dry, water, and saccharin tubes. J Exp Anal Behav 1985 Mar;43(2):195–213

Allison J, Rothwell V, Newport G, Agabian N, Stuart K: The IsTat 1.3 VSG multigene family in Trypanosoma brucei: retention of the expression linked copy through multiple antigenic switches. Nucleic Acids Res 1984 Dec 11; 12(23):9051–66

Allison J see **Ackermann BL**

Allison J see **Aline R Jr**

Allison J see **Myler PJ**

Allison JD see **Sullivan HG**

Allison JE, Feldman R: Cost benefits of hemoccult screening for colorectal carcinoma. Dig Dis Sci 1985 Sep;30(9):860–5

Allison JP, Ridge L, Lund J, Gross–Pelose J, Lanier L, McIntyre BW: The murine T cell antigen receptor and associated structures. Immunol Rev 1984 Oct;81:145–60

Allison JP, Lanier LL: Identification of antigen receptor–associated structures on murine T cells. Nature 1985 Mar 7–13;314(6006):107–9

Allison JP see **Hixson DC**

Allison JP see **McIntyre BW**

Allison JP see **Pellegrino MA**

Allison JP see **Walborg EF Jr**

Allison JR: Antibiotic residues in milk. Br Vet J 1985 Jan–Feb;141(1):9–16

Allison JR see **Moinuddin M**

Allison JS, Dawson M, Drake D, Montie TC: Electrophoretic separation and molecular weight characterization of Pseudomonas aeruginosa H–antigen flagellins. Infect Immun 1985 Sep;49(3):770–4

Allison L, Salter M, Mann G, Howard CR: Thermal inactivation of Pichinde virus. J Virol Methods 1985 Jul; 11(3):259–64

Allison L see **Howard CR**

Allison LA, Moyle M, Shales M, Ingles CJ: Extensive homology among the largest subunits of eukaryotic and prokaryotic RNA polymerases. Cell 1985 Sep; 42(2):599–610

Allison M see **Ginzburg HM**

Allison MC, Gough KR: Steroid sensitive systemic disease with anaemia in the elderly: a manifestation of giant cell arteritis? Postgrad Med J 1985 Jun;61(716):501–3

Allison MC, McLean L, Robinson LQ, Torrance CJ: Spontaneous urinoma due to retroperitoneal fibrosis and aortic aneurysm. Br Med J [Clin Res] 1985 Jul 20; 291(6489):176

Allison MC, Renfrew CC, Webb WJ, Chappell ME, Pounder RE: Neuroendocrine islet cell tumour producing gastrin and ACTH in a patient with calcifying chronic pancreatitis. Gut 1985 Apr;26(4):426–8

Allison ME see **Holladay JT**

Allison MJ, Dawson KA, Mayberry WR, Foss JG: Oxalobacter formigenes gen. nov., sp. nov.: oxalate–degrading anaerobes that inhabit the gastrointestinal tract. Arch Microbiol 1985 Feb;141(1):1–7

Allison MJ, Baetz AL, Wiegel J: Alternative pathways for biosynthesis of leucine and other amino acids in Bacteroides ruminicola and Bacteroides fragilis. Appl Environ Microbiol 1984 Dec;48(6):1111–7

Allison MJ see **Robinson IM**

Allison N, O'Donnell MJ, Hoey ME, Fewson CA: Membrane–bound lactate dehydrogenases and mandelate dehydrogenases of Acinetobacter calcoaceticus. Location and regulation of expression. Biochem J 1985 May 1; 227(3):753–7

Allison NB see **Pashley DH**

Allison RF see **Choi T**

Allison RS see **Stewart IA**

Allison S see **Shader RI**

Allison SA, Ganti G, McCammon JA: Simulation of the diffusion–controlled reaction between superoxide and superoxide dismutase. I. Simple models. Biopolymers 1985 Jul;24(7):1323–36

Allison SA see **Baase WA**

Allison SP see **Jones RB**

Allison T see **Wood CC**

Allison VY, Hay RJ, Campbell CK: Hendersonula toruloidea and Scytalidium hyalinum infections in Tobago [letter] Br J Dermatol 1984 Sep;111(3):371–2

Allison WM, Jerrom DW: Glue sniffing: a pilot study of the cognitive effects of long–term use. Int J Addict 1984 Jul; 19(4):453–8

Allison WS see **Andrews WW**

Allison WS see **Bullough DA**

Allison WS see **Lzikind PK**

Allistone A, Collier JG, Davidson RN, Fuller RW, Richardson **PS:** The effect of intravenous sodium cromoglycate on the bronchoconstriction induced by sulphur dioxide inhalation in man. Clin Sci 1985 Feb;68(2):227–32

Allkins V see **Chait I**

Allman FD see **Quint PA**

Allman J, Miezin F, McGuinness E: Stimulus specific responses from beyond the classical receptive field: neurophysiological mechanisms for local–global comparisons in visual neurons. Annu Rev Neurosci 1985; 8:407–30 (136 ref.)

Allman RM, Steinberg EP, Keruly JC, Dans PE: Physician tolerance for uncertainty. Use of liver–spleen scans to detect metastases. JAMA 1985 Jul 12;254(2):246–8

Allmansberger R, Bräu B, Piepersberg W: Genes for gentamicin–(3)–N–acetyl–transferases III and IV. II. Nucleotide sequences of three AAC(3)–III genes and evolutionary aspects. MGG 1985;198(3):514–20

Allner R, Draf W: HNO–Chirurgie und Labormedizin—Moderne Aspekte der Zusammenarbeit. HNO 1985 Apr;33(4):145–51 (12 ref.) (Eng. Abstr.) **(Ger)**

Allner R: Beobachtungen über Fibrinogen als Störquelle bei heterogenen Enzym–Immunoassays. J Clin Chem Clin Biochem 1985 Apr;23(4):231–40 (Eng. Abstr.) **(Ger)**

Allner R: Rheumafaktoren und Immunglobuline als Störquellen bei einem heterogenen Enzym–Immunoassay. J Clin Chem Clin Biochem 1984 Nov;22(11):759–67 (Eng. Abstr.) **(Ger)**

Allness DJ, Knoedler WH, Test MA: The dissemination and impact of a model program in process, 1972–1984. New Dir Ment Health Serv 1985 Jun;(26):41–8

Allness DJ see **Test MA**

Allo MD see **Dellinger EP**

Allo MD see **Meakins JL**

Allo MD see **Thompson NW**

Allocati N, Catamo G, Cellini L: Attivita' antibatterica 'in vitro' della ciprofloxacina nei confronti di germi uropatogeni. Boll Soc Ital Biol Sper 1984 Oct 30; 60(10):1927–33 (Eng. Abstr.) **(Ita)**

Allocati N see **Piccolomini R**

Alloisio N, Morlé L, Bachir D, Guetarni D, Colonna P, Delaunay J: Red cell membrane sialoglycoprotein beta in homozygous and heterozygous 4.1(–) hereditary elliptocytosis. Biochim Biophys Acta 1985 Jun 11; 816(1):57–62

Alloisio N, Morlé L, Dorléac E, Gentilhomme O, Bachir D, Guetarni D, Colonna P, Bost M, Zouaoui Z, Roda L, et al: The heterozygous form of 4.1(–) hereditary elliptocytosis [the 4.1(–) trait]. Blood 1985 Jan;65(1):46–51

Alloisio N see **Morlé L**

Allolio B, Stuttmann R, Leonhard U, Fischer H, Winkelmann W: Adrenocortical suppression by a single induction dose of etomidate. Klin Wochenschr 1984 Nov 2;62(21):1014–7

Allolio B, Dörr H, Stuttmann R, Knorr D, Engelhardt D, Winkelmann W: Effect of a single bolus of etomidate upon eight major corticosteroid hormones and plasma ACTH. Clin Endocrinol (Oxf) 1985 Mar;22(3):281–6

Allolio B see **Deuss U**

Allolio B see **Winkelmann W**

Allombert–Marechal G, Vervloet D, Arnaud A, Dor PJ, Charpin J: Tests de provocation aux anesthesiques locaux. Presse Med 1984 Sep 15;13(31):1903–4 **(Fre)**

Allon N see **Yeshurun Y**

Allona Almagro A, Jiménez Cruz JF, Navio Niño S: Prolactina e infertilidad masculina. Actas Urol Esp 1984 Nov–Dec; 8(6):475–8 (Eng. Abstr.) **(Spa)**

Allona Almagro A see **Escudero Barrilero A**

Allona Almagro A see **Jiménez–Cruz JF**

Allona Almagro A see **Llorente Abarca C**

Allonen H, Luukkainen T, Nielsen NC, Nygren KG, Pyörälä T: Factors affecting the clinical performance of Nova T and Copper T 200. Obstet Gynecol 1984 Oct;64(4):524–9

Allonen H see **Aaltonen L**

Allor D see **Magilligan DJ Jr**

Allorge L, Plumel MM: De la préparation des herbiers à celle des plantes médicinales au moyen du four à micro–ondes. Ann Pharm Fr 1984;42(4):313–5 (Eng. Abstr.) **(Fre)**

Allori A see **Andreotti L**

Alloro MC see **Drago F**

Allos G, Vieu JF, Najat K, Ghassan I: Biovars de Salmonella typhimurium en Irak. Bull Soc Pathol Exot Filiales 1984 May–Jun;77(3):284–7 (Eng. Abstr.) **(Fre)**

Allos G see **Vieu JF**

Allotey JB see **Reindorf CA**

Allotta E see ***Falconer J***

Allouche F see **Vaneecloo FM**

Allouche M, Basch RS, Berman JW: A monoclonal antibody (AE3.d3) with mitogenic properties for murine B cells. J Immunol 1984 Nov;133(5):2301–7

Allouche M see **Lunardi–Iskandar Y**

Alloussi S, Loew F, Mast GJ, Alzin H, Wolf D: Treatment of detrusor instability of the urinary bladder by selective sacral blockade. Br J Urol 1984 Oct;56(5):464–7

Alloway KD, Rebec GV: Apomorphine–induced inhibition of neostriatal activity is enhanced by lesions induced by 6–hydroxydopamine but not by long–term administration of amphetamine. Neuropharmacology 1984 Sep; 23(9):1033–9

Alloway KD, Burton H: Homotypical ipsilateral cortical projections between somatosensory areas I and II in the cat. Neuroscience 1985 Jan;14(1):15–35

Alloway KD see **Rebec GV**

Alloy A see **Horn AS**

Alloy AM see **Pecora AA**

Alloy G see **Barbier D**

Alloza JL: Updated review of oral anticoagulants resistance. A case report. Arch Farmacol Toxicol 1984 Apr; 10(1):45–56

Allport C see **Campbell J**

Allpress S see **Pollock M**

Allred C see **Kapila PK**

Allred C see **Kobayashi K**

Allred C see **Nieburgs AC**

Allred CA, Clark DS, Nowacek GA, Short JG, Cox DJ, Ayers CR: Measures of knowledge and attitude toward preventive cardiology. J Med Educ 1985 Apr;60(4):314–9

Allred EN see ***Cohn LH***

Allred JB, Roman–Lopez CR, Pope TS, Goodson J: Dietary

dependent distribution of acetyl CoA carboxylase between cytoplasm and mitochondria of rat liver.
Biochem Biophys Res Commun 1985 Jun 14;129(2):453–60
Allred JB see **Naber EC**
Allrich RD see **Berardinelli JG**
Allrich RD see **Moss GE**
Allsbrook WC Jr, Harmon JD, Chongchitnant N, Erwin S: Liposarcoma of the larynx. Arch Pathol Lab Med 1985 Mar;109(3):294–6
Allsbrook WC Jr see **Schulte PA**
Allshire A, Bernardi P, Saris NE: Manganese stimulates calcium flux through the mitochondrial uniporter.
Biochim Biophys Acta 1985 May 3;807(2):202–9
Allsop D see **Kidd M**
Allsop K, Stickler DJ: An assessment of Bacteroides fragilis group organisms as indicators of human faecal pollution.
J Appl Bacteriol 1985 Jan;58(1):95–9
Allsop SJ see **Beaumont PB**
Allsop TF, Pauli JV: Magnesium concentrations in the ventricular and lumbar cerebrospinal fluid of hypomagnesaemic cows. Res Vet Sci 1985 Jan;38(1):61–4
Allsopp BA, Gibson WC, Stagg DA: Characterization of some East African Theileria species isolates by isoenzyme analysis, with particular reference to T. parva.
Int J Parasitol 1985 Jun;15(3):271–6
Allsopp BA, Newton SD: Characterization of Trypanosoma (Duttonella) vivax by isoenzyme analysis.
Int J Parasitol 1985 Jun;15(3):265–70
Allsopp LF see **Müller FB**
Allsopp MJ see **Mountford PJ**
Allt G see **MacKenzie ML**
Allt G see **Malbouisson AM**
Alluisi EA see **Morgan BB Jr**
Allum JH, Mauritz KH: Compensation for intrinsic muscle stiffness by short-latency reflexes in human triceps surae muscles. J Neurophysiol 1984 Nov;52(5):797–818
Allum JH, Pfaltz CR: Visual and vestibular contributions to pitch sway stabilization in the ankle muscles of normals and patients with bilateral peripheral vestibular deficits.
Exp Brain Res 1985;58(1):82–94
Allum JH see **Pfaltz CR**
Allum RL see **Scott WA**
Allum WH, Hockey MS, Fielding JW: Gastric remnant recurrence—detection and implications for the management of gastric cancer. Clin Oncol 1984 Dec; 10(4):333–9
Allum WH, Oakland DJ: The detection of premalignant histology in patients with dyspepsia. Eur J Surg Oncol 1985 Mar;11(1):25–6
Allunans J see **Jyssum K**
Allured VS, Case LM, Leppla SH, McKay DB: Crystallization of the protective antigen protein of Bacillus anthracis.
J Biol Chem 1985 Apr 25;260(8):5012–3
Allwood CW see **Cummins RR**
Allwood GK see **Milne A**
Allwood MC: Compatibility and stability of TPN mixtures in big bags. J Clin Hosp Pharm 1984 Sep;9(3):181–98 (87 ref.)
Allwork SP see **Crea F**
Allwork SP see **Restivo A**
Ally A, Phipps J, Miller DR: Interaction of methylmercury chloride with cellular energetics and related processes.
Toxicol Appl Pharmacol 1984 Nov;76(2):207–18
Ally AI, Miller DR: The effect of methylmercuric chloride on arachidonic acid metabolism by platelet lipoxygenase.
Prostaglandins Leukotrienes Med 1984 Aug;15(2):209–21
Ally JM see **Galbut DL**
Alm A, Törnquist P: Lactate transport through the blood–retinal and the blood–brain barrier in rats.
Ophthalmic Res 1985;17(3):181–4
Alm A see **Karlsson C**
Alm G see **Dencker L**
Alm G see **Kalland T**
Alm G see **Oberg K**
Alm GV see **Bondestam M**
Alm GV see **Funa K**
Alm GV see **Tötterman TH**
Alm J, Hagenfeldt L, Larsson A, Lundberg K: Incidence of congenital hypothyroidism: retrospective study of neonatal laboratory screening versus clinical symptoms as indicators leading to diagnosis. Br Med J [Clin Res] 1984 Nov 3; 289(6453):1171–5
Alm J see **Grueters A**
Alm L: Acidophilus–Milch zur Therapie bei gastrointestinalen Störungen. Nahrung 1984;28(6–7):683–4 (Eng. Abstr.) (Ger)
Alm P, Hultberg B, Olsson AM: Testicular tumour markers in tissue correlated to serum levels and clinical stage.
Scand J Urol Nephrol 1984;18(4):283–8
Alm P, Asking B, Emmelin N, Gjörstrup P: Adrenergic nerves to the rat parotid gland originating in the contralateral sympathetic chain. J Auton Nerv Syst 1984 Nov; 11(3):309–16
Alm P see **Johannesson G**
Alm P see **Simonsen E**
Alm P see **Wennerberg J**
Alm PE: Histamine liberators and the mechanisms of mediator release. Acta Otolaryngol [Suppl] (Stockh) 1984; 414:102–7 (47 ref.)
Alm PE: Modulation of mast cell cAMP levels. A regulatory function of calmodulin.
Int Arch Allergy Appl Immunol 1984;75(4):375–8
Alm PE see **Widemar L**
Alm R see **Wallmark A**
Alm T: Familial polyposis coli and associated lesions.
Acta Gastroenterol Belg 1984 Sep–Oct;47(5):469–75
Alm T, Lindström LH, Ost LG, Ohman A: Electrodermal non-responding in schizophrenia: relationships to attentional, clinical, biochemical, computed tomographical and genetic factors. Int J Psychophysiol 1984 Feb; 1(2):195–208
Alm Carlsson G, Carlsson CA, Persliden J: Energy imparted to the patient in diagnostic radiology: calculation of conversion factors for determining the energy imparted from measurements of the air collision kerma integrated over beam area. Phys Med Biol 1984 Nov;29(11):1329–41
Almada C see **Cejas H**
Almada Bay I see **Canales Muñoz JL**
Almadori G see **Maurizi M**
Almadori G see **Paludetti G**
Almadori G see **Rosignoli M**
Almagor G, Epstein L, Better O: The family medicine team as providers of home dialysis care in kibbutzim in Israel.
Fam Pract 1984 Dec;1(4):224–7
Almagor M, Kahane I, Wiesel JM, Yatziv S: Human ciliated epithelial cells from nasal polyps as an experimental model for Mycoplasma pneumoniae infection. Infect Immun 1985 May;48(2):552–5
Almagro BR: A brief history of medical libraries.
Ariz Med 1985 Mar;42(3):176–8
Almagro BR: Some thoughts on books, journals, electronic publications, libraries and librarians. Ariz Med 1985 Jun; 42(6):375–7
Almagro BR: Medical libraries, medicine, and the humanities.
Ariz Med 1984 Sep;41(9):619–20
Almagro JL, Marco J, Mallea I, MarcoJ: Nistagmos cervicales en sujetos normales.
An Otorrinolaringol Ibero Am 1985;12(2):135–46 (Eng. Abstr.) (Spa)
Almagro JL, Morera F, Marco J, Mallea I: Parálisis facial bilateral simultánea. An Otorrinolaringol Ibero Am 1985; 12(2):147–56 (Eng. Abstr.) (Spa)
Almagro JL see **Mallea I**
Almagro UA, Choi H, Rouse TM: Hemangioma in a lymph node. Arch Pathol Lab Med 1985 Jun;109(6):576–8
Almagro UA: Glomus tumor of the stomach [letter]
Am J Gastroenterol 1984 Oct;79(10):804
Almagro UA: Argyrophilic prostatic carcinoma. Case report with literature review on prostatic carcinoid and 'carcinoid-like' prostatic carcinoma. Cancer 1985 Feb 1; 55(3):608–14
Almagro UA, Remeniuk E: Non-Hodgkin's lymphoma presenting as malignant pericardial effusion and cardiac tamponade. Hum Pathol 1985 Mar;16(3):315–7
Almagro UA: Diffuse papillomatosis of the gallbladder.
Am J Gastroenterol 1985 Apr;80(4):274–8
Almagro UA see **Byhardt RW**
Almagro UA see **Choi H**
Almagro UA see **Duncavage JA**
Almagro UA see **Malangoni MA**
Almagro Sanchez de Puerta M see **de Diego Fernández JM**
Almaguer M see **Habte B**
Almahbobi G see **Silberzahn P**
Almalchi T see **Wesson DE**
Alman JE see **Tavares M**
Almanaseer IY see **Taxy JB**
Almange C see **Bretagne JF**
Almange C see **Coeurderoy A**
Almange C see **Fraisse E**
Almansi RJ: On the persistence of very early memory traces in psychoanalysis, myth, and religion.
J Am Psychoanal Assoc 1983;31(2):391–421
Almarcha J see **Florensa L**
Almås R, Vatten L: Helseproblem i landbruket.
Tidsskr Nor Laegeforen 1984 Dec 20;104(35–36):2469–72 (Nor)
Almăşan D see **Serban M**
Almashil GG see **Krivcheva DIu**
Almasio P, Chiappa L, Duca P, Turolla E: Discovering asymptomatic non-precancerous lesions with cervical cytologic mass-screening campaigns: is it a benefit or a cost? Tumori 1985 Jun 30;71(3):219–23
Almássy Z, Holmberg M: Simultaneous detection of SCE and Q-bands on human chromosomes by a double-staining technique. Cancer Genet Cytogenet 1985 Mar 15; 16(2):153–6
Almássy Z see **Holmberg M**
Almatov KT see **Khole V**
Almaviva M, Galli M, Rizzi M, Simonelli E, Negri C, Vigevani GM: Immune response in a symptomatic case of Tetrapetalonema perstans infection.
Trans R Soc Trop Med Hyg 1984;78(4):489–91
Almaviva M see **Galli M**
Almaviva M see **Orlando G**
Almay BG, Johansson F, von Knorring L, Sakurada T, Terenius L: Long-term high frequency transcutaneous electrical nerve stimulation (hi-TNS) in chronic pain. Clinical response and effects on CSF-endorphins, monoamine metabolites, substance P-like immunoreactivity (SPLI) and pain measures. J Psychosom Res 1985; 29(3):247–57
Almazan A, Lozano F, Ramos M, Rodriguez-Moran M, Gomez-Alonso A: Laboratory control of continuous intravenous heparin therapy with Howel time and activated partial thromboplastin time. A prospective, randomized and blind study. Angiology 1985 Jun;36(6):363–9
Almazán A see **Galiñanes M**
Almazán A see **García-Dorado D**
Almazan A see **Gómez Alonso A**
Almazán A see **Nicolaides AN**
Almazán A see **Rubio R**
Almazán C, Jullian M, Aranda W: Síndrome de Beckwith-Wiedeman en tres hermanas.
Rev Chil Pediatr 1984 Sep–Oct;55(5):340–3 (Eng. Abstr.) (Spa)
Almazan G, Honegger P, Matthieu JM: Triiodothyronine stimulation of oligodendroglial differentiation and myelination. A developmental study. Dev Neurosci 1985; 7(1):45–54
Almazan G see **Matthieu JM**
Almazán Ceballos A, Molinero Somolinos F, Rubio Sanz R, Penas Cortés J, Desroches W, Palencia Herrejón E: Trastornos de la conducción auriculo-ventricular en la enfermedad del nódulo sinusal. Med Clin (Barc) 1984 Sep 29;83(9):355–7 (Eng. Abstr.) (Spa)
Almazán Ceballos A see **Molinero Somolinos F**
Almazán Ceballos A see **Rubio Sanz R**
Almazan Enriquez A see **Rodriguez Moran M**
Almazán Enríquez A see **Rodriguez Morán M**
Almazov II see **Achilov AA**
Almazov VA, Blagosklonnyĭ MV, Zaritskiĭ AIu: Vydeliaemyĭ trombotsitami faktor rosta: mekhanizm deĭstviia u rol' v razvitii zabolevaniĭ. Ter Arkh 1984;56(7):144–7 (59 ref.) (Rus)
Almazov VA, Ermilov LP, Kuleshova EV: Nestabil'naia stenokardiia: voprosy diagnostiki, patogeneza i lechebnoĭ taktiki. Kardiologiia 1984 Oct;24(10):5–11 (Rus)
Almazov VA, Bershadskiĭ BG, Evdokimova TA: Reaktivnost' serdechno-sosudistoĭ sistemy pri gipertonicheskoĭ bolezni. Fiziol Cheloveka 1984 May–Jun;10(3):417–20 (Rus)
Almazov VP, Morozov IuV, Savin FA, Sukhareva BS: Model' fermentativnogo dekarboksilirovaniia glutaminovoĭ kisloty. Mol Biol (Mosk) 1985 Mar–Apr;19(2):359–370 (Eng. Abstr.) (Rus)
Almdahl SM, Due J Jr: Vandrenyre. Restriktiv operativ behandling. Tidsskr Nor Laegeforen 1985 Apr 30; 105(12):809–10 (Eng. Abstr.) (Nor)
Almdahl SM, Nordstrand K, Melby K, Osterud B, Glercksky KE: Faecal peritonitis in the rat. An experimental model for evaluation of surgical and adjuvant therapies.
Acta Chir Scand 1985;151(3):213–6
Almdahl SM, Piene H, Eide TJ: Platelet trapping and haemodynamics in unilateral and bilateral experimental pulmonary macroembolism. Acta Chir Scand 1984; 150(5):361–5
Almdahl SM: Operativ behandling av spondylolistese.
Tidsskr Nor Laegeforen 1984 Oct 10;104(28):1958–60 (Eng. Abstr.) (Nor)
Almdahl SM, Maehlumshagen P: Kongenitt psevdartrose i clavicula. Tidsskr Nor Laegeforen 1984 Nov 20; 104(32):2249–50 (Eng. Abstr.) (Nor)
Almdahl SM, Saebøe-Larsen J, Due J Jr: Skader forårsaket av snøfresere. Tidsskr Nor Laegeforen 1985 Jan 20; 105(2):128–9 (Eng. Abstr.) (Nor)
Almdahl SM, Due J Jr, Kearney M, Bostad L: Filariasis bancrofti. Tidsskr Nor Laegeforen 1985 Jan 20; 105(2):139–40 (Eng. Abstr.) (Nor)
Almdahl SM, Nordstrand K, Glercksky KE: Continuous peritoneal lavage after experimental caecal perforation. Increase in survival prevented by lack of adhesion formation. Acta Chir Scand 1984;150(8):669–70
Almeida AF, Boniface GR, Terner UK, Noujaim AA: Transmembrane transport of iron from extracellular transferrin by lymphoma cells. Int J Nucl Med Biol 1985; 12(1):67–9
Almeida AF, Jarvis SM, Young JD, Paterson AR: Photoaffinity labelling of the nucleoside transporter of cultured mouse lymphoma cells. FEBS Lett 1984 Oct 29; 176(2):444–8
Almeida AF see **Paterson AR**
Almeida AF see **Ravichandran R**
Almeida EA see **Costa JM**
Almeida EA see **Marsden PD**
Almeida H de O, Gobbi H, Teixeira V de P, Brandão M da C: Paragânglios interatriais no coração humano adulto. Arq Bras Cardiol 1984 Oct;43(4):251–4 (Eng. Abstr.) (Por)
Almeida JC, Chacko CJ: Non-compliance with treatment [letter] Ind J Lepr 1984 Apr–Jun;56(2):369
Almeida JG, Joseph PS, Sarangapani G, Chacko CJ: 'Drug-resistant proportion test' for M. leprae to quantify the proportion of drug-resistant M. leprae in a sample using the mouse foot pad. Int J Lepr Other Mycobact Dis 1984 Dec;52(4):468–70
Almeida JG, Joseph PS, Sarangapani G, Chacko CJ: The mouse footpad test—sensitive to small proportions of drug-resistant bacilli in a sample of M. leprae.
Ind J Lepr 1984 Jan–Mar;56(1):10–4
Almeida LM, Vaz WL, Zachariasse KA, Madeira VM: Modulation of sarcoplasmic reticulum Ca2+-pump activity by membrane fluidity. Biochemistry 1984 Sep 25; 23(20):4714–20
Almeida M see **Sallum F**
Almeida OD Jr, Kitay DZ: Proper documentation of hemoglobinopathies [letter] Am J Obstet Gynecol 1985 Jul 1;152(5):607–8

Almeida OF see **Tamarkin L**

Almeida RJ, Jorgensen JH: Comparison of adherence and urine growth rate properties of Staphylococcus saprophyticus and Staphylococcus epidermidis. Eur J Clin Microbiol 1984 Dec;3(6):542–5

Almeida RJ see **Jorgensen JH**

Almeida S de S see **De Oliveira LM**

Almén T: Development of nonionic contrast media. Invest Radiol 1985 Jan–Feb;20(1 Suppl):S2–9

Almén T see **Golman K**

Almén T see **Törnquist C**

Almenar C see **Casas–Bruge M**

Almendral JM, Gottlieb C, Marchlinski FE, Buxton AE, Doherty JU, Josephson ME: Entrainment of ventricular tachycardia by atrial depolarizations. Am J Cardiol 1985 Aug 1;56(4):298–304

Almendral JM, Grogan EW Jr, Cassidy DM, Vassallo JA, Marchlinski FE, Buxton AE, Doherty JU, Josephson ME: Timing of the right ventricular apical electrogram during sustained ventricular tachycardia: relation to surface QRS morphology and potential clinical implications. Am J Cardiol 1984 Nov 1;54(8):1003–7

Almendral JM see **Doherty JU**

Almeneff J see **Murthy LR**

Almér LO: A case of brucellosis complicated by endocarditis and disseminated intravascular coagulation. Acta Med Scand 1985;217(1):139–40

Almér LO see **Jerntorp P**

Almér LO see **Sundkvist G**

Almeras M see **Lepori JC**

Almerigogna F see **Giudizi MG**

Almerigogna F see **Maggi E**

Almerigogna F see **Romagnani S**

Almers W, McCleskey EW, Palade PT: A non–selective cation conductance in frog muscle membrane blocked by micromolar external calcium ions. J Physiol (Lond) 1984 Aug;353:565–83

Almers W, McCleskey EW: Non–selective conductance in calcium channels of frog muscle: calcium selectivity in a single–file pore. J Physiol (Lond) 1984 Aug;353:585–608

Almers W see **Roberts WM**

Almers W see **Schwartz LM**

Almes C see **Bonnet PA**

Almeyda J see **Levin J**

Almgren B, Lundqvist B, Eriksson I: Lokal intraarteriell injektion av reserpin vid svår extremitetsischemi–god effekt vid ergotism. Lakartidningen 1984 Nov 7; 81(45):4160–1 (Eng. Abstr.) **(Swe)**

Almgren B see **Rastad J**

Almgren O see **Abrahamsson T**

Almgren O see **Carlsson L**

Almgren O see **Hallberg H**

Almgren O see **Holmgren S**

Almgren O see **Sjöquist PO**

Almgren PE see **Uddenberg G**

Almi A see **Viti A**

Almi P see **Camarri E**

Almi P see **Toti M**

Almici C, Scaluggia R, Almici CA: Mediterranean abdominal lymphoma [letter] Haematologica (Pavia) 1984 Jul–Aug; 69(4):505

Almici CA see **Almici C**

Almind G, Hector O, Kaltoft S, Lyhne K, Ostergaard B: Acidre patienters forventninger og ønsker til almen praksis. Ugeskr Laeger 1984 Aug 6;146(32):2427–31 (Eng. Abstr.) **(Dan)**

Almind G: The general practitioner and the dementia patient. Dan Med Bull 1985 Feb;32 Suppl 1:65–7

Almirall L see **Bastida E**

Almirante B, Pahissa A, Planes AM, Martínez Vázquez JM, Guardia J, de Buen ML, Juste C, Calicó I, Bacardí R, Arcalis L: Etiología de las neumonías extrahospitalarias. Med Clin (Barc) 1985 Jun 29;85(5):175–8 (Eng. Abstr.) **(Spa)**

Almirante Gragera B, Matías–Guiu Guía J, Boada Rovira M: Polimiositis asociada a carcinoma de vulva. Rev Clin Esp 1984 Oct 15;175(1):43–4 **(Spa)**

Almirante Gragera B, Mirada Canals A: Anemia y amiloidosis primaria. Med Clin (Barc) 1985 Feb 2;84(4):165–6 **(Spa)**

Almirante Grajera B see **Simó Canonge R**

Almirez R see **Perlin E**

Almirez RG see **Gilbeau PM**

Almli CR, Hensault MA, Velozo CA, Morgane PJ: Ontogeny of electrical activity of main olfactory bulb in freely–moving normal and malnourished rats. Brain Res 1985 Feb;350(1–2):1–11

Almli CR, Fisher RS: Postnatal development of sensory influences on neurons in the ventromedial hypothalamic nucleus of the rat. Brain Res 1985 Feb;350(1–2):13–26

Almodovar–Cuevas C see **Garzón P**

Almog C see **Burke M**

Almog C see **Rodis E**

Almog S, Shafran N, Halkin H, Weiss P, Farfel Z, Martinowitz U, Bank H: Mechanism of warfarin potentiation by amiodarone: dose––and concentration––dependent inhibition of warfarin elimination. Eur J Clin Pharmacol 1985;28(3):257–61

Almog S see **Modan M**

Almog S see **Segal P**

Almoguera I see **Charro AL**

Almoguera MI see **Ayuso–Gutierrez JL**

Almoguera Arias MI see **Ayuso Gutiérrez JL**

Almond DJ, Guillou PJ, McMahon MJ: Effect of intravenous fat emulsion on natural killer cellular function and antibody–dependent cell cytotoxicity. Hum Nutr Clin Nutr 1985 May;39(3):227–32

Almond DJ, King RF, Burkinshaw L, Oxby CB, McMahon MJ: Measurement of short–term changes in the fat content of the body: a comparison of three methods in patients receiving intravenous nutrition. Br J Nutr 1984 Sep; 52(2):215–25

Almond J see **Minor PD**

Almond JW, Stanway G, Cann AJ, Westrop GD, Evans DM, Ferguson M, Minor PD, Spitz M, Schild GC: New poliovirus vaccines: a molecular approach. Vaccine 1984 Sep;2(3):177–84 (38 ref.)

Almond JW see **Cann AJ**

Almond JW see **Evans DM**

Almond JW see **Minor PD**

Almond JW see **Stanway G**

Almond NM see **Parkhouse RM**

Almond R: What has happened to the milieu? [letter] Am J Psychiatry 1984 Nov;141(11):1494–5

Almond R see **Starr R**

Almond RE, Enser M: A histochemical and morphological study of skeletal muscle from obese hyperglyca..mic ob/ob mice. Diabetologia 1984 Sep;27(3):407–13

Almotrefi AA: Effect of aprindine, verapamil and nifedipine on ventricular fibrillation threshold in isolated rabbit hearts. Arch Int Pharmacodyn Ther 1985 Mar;274(1):89–96

Almquist A, Gornick C, Benson W Jr, Dunnigan A, Benditt DG: Carotid sinus hypersensitivity: evaluation of the vasodepressor component. Circulation 1985 May; 71(5):927–36

Almquist A see **Guehler J**

Almquist B see **Almquist EE**

Almquist EA see **Barrett WP**

Almquist EE, Nachemson A, Auth D, Almquist B, Hall S: Evaluation of the use of the argon laser in repairing rat and primate nerves. J Hand Surg [Am] 1984 Nov;9(6):792–9

Almquist EE see **Krueger RR**

Almquist J see **Wilson CB**

Almquist RG, Steeger T, Jackson S, Mitoma C: Absorption, metabolism, and excretion studies of carbon 14– and tritium–labeled derivatives of a ketomethylene containing tripeptide. Life Sci 1985 Jul 29;37(4):299–305

Almquist RG, Chao WR, Jennings–White C: Synthesis and biological activity of carboxylic acid replacement analogues of the potent angiotensin converting enzyme inhibitor 5(S)–benzamido–4–oxo–6–phenylhexanoyl–L–proline. J Med Chem 1985 Aug;28(8):1067–71

Almquist RG, Jennings–White C, Chao WR, Steeger T, Wheeler K, Rogers J, Mitoma C: Synthesis and biological activity of pentapeptide analogues of the potent angiotensin converting enzyme inhibitor 5(S)–benzamido–4–oxo–6–phenylhexanoyl–L–proline. J Med Chem 1985 Aug;28(8):1062–6

Almquist RG see **Uyeno ET**

Almquist TD see **White JD**

Almqvist P, Larsson–Backström C, Nilsson L, Haglund U: Beta–endorphin administered into the lateral ventricle of the brain causes pulmonary platelet trapping in rabbits. Regul Pept 1984 Oct;9(3):165–71

Almqvist P see **Granholm AC**

Almqvist PM, Knigge KM, Kuenzig M, Joseph SA, Pilcher WH, Schwartz SI: Pulmonary platelet trapping induced by beta–endorphin injection in the cerebrospinal fluid in dogs. Surgery 1985 Aug;98(2):344–9

Almqvist PM, Ekström B, Kuenzig M, Haglund U, Schwartz SI: Increased survival of endotoxin–injected dogs treated with methylprednisolone, naloxone, and ibuprofen. Circ Shock 1984;14(2):129–36

Almskog B see **Angeräs U**

Almström C see **Körner L**

Almström C see **Sigholm G**

Almukhova EA, Vorob'eva LI: Transport biotina u drozhzheĭ Trichosporon cutaneum. Mikrobiologiia 1985 Mar–Apr; 54(2):191–6 (Eng. Abstr.) **(Rus)**

Almuna R, Trivilio X, Rudrigán G, Moreno E, Herrera R, Espinoza I, Galindo E, Aguilar P: Comportamiento del magnesio en embarazadas. I. Estudio comparativo entre embarazadas normales y con patología. Rev Chil Obstet Ginecol 1983;48(2):65–75 (Eng. Abstr.) **(Spa)**

Almuna R, Salgado E, Reyes H, Gottlieb B, Capetillo M: Enfermedad de chagas y embarazo. Revisión a propósito de un caso clínico. Tratamiento. Rev Chil Obstet Ginecol 1981;46(3):107–11 (Eng. Abstr.) **(Spa)**

Almuna R, Tapia A, Capetillo M, Hollstein K, Sepúlveda A, Toha D: Escurrimiento de líquido amniótico consecutivo a amniocentesis. Rev Chil Obstet Ginecol 1981;46(3):142–5 (Eng. Abstr.) **(Spa)**

Almuna R, Tapia A, Capetillo M, Sepúlveda A, Toha D, Hollstein K: Tromboflebitis pelviana. Tratamiento medico. Presentación de tres casos. Rev Chil Obstet Ginecol 1981; 46(3):134–41 **(Spa)**

Alnaqeeb MA, Al Zaid NS, Goldspink G: Connective tissue changes and physical properties of developing and ageing skeletal muscle. J Anat 1984 Dec;139 (Pt 4):677–89

Alnot JY, Saint Laurent Y: Total trapeziometacarpal arthroplasty. Report on seventeen cases of de generative arthritis of the trapeziometacarpal joint. Ann Chir Main 1985;4(1):11–21 **(Eng, Fre)**

Alnot JY, Badelon O, Grossin M, Cricks B, Bourgeois P: Ténosynovite à Mycobacterium marinum au niveau de la main. A propos d'un cas. Ann Chir Main 1985;4(2):166–8 (Eng. Abstr.) **(Fre)**

Alo DK see **Gilmartin JE**

Alò FP see **Barigazzi A**

Aloamaka CP, Nwabuko UU, Ebeigbe AB: Differential effects of calcium removal on acetylcholine– and potassium–induced contractions of rat ileal smooth muscle. Arch Int Pharmacodyn Ther 1984 Dec;272(2):197–204

Aloamaka CP see **Ebeigbe AB**

Aloe L, Cozzari C, Levi–Montalcini R: Cyclocytidine–induced release of nerve growth factor from mouse submandibular glands enhances regeneration of sympathetic fibers in adult mice. Brain Res 1985 Apr 22; 332(2):259–65

Aloesio R see **Fontana D**

Aloesio R see **Gaetini AM**

Aloev RS see **Vinogradov AV**

Aloi FG, Pippione M: Molluscum contagiosum occurring in an epidermoid cyst. J Cutan Pathol 1985 Apr;12(2):163–5

Aloi FG, Colonna SM, Amasio ME: Morbo di Grover e neoplasie: un'associazione non casuale? G Ital Dermatol Venereol 1985 May–Jun;120(3):235 **(Ita)**

Aloi FG, Pippione M: Scleredema diutinum associato a diabete mellito. G Ital Dermatol Venereol 1984 Sep–Oct; 119(5):341–4 (Eng. Abstr.) **(Ita)**

Aloi FG: Soffusioni ecchimotiche palatine da fellatio. G Ital Dermatol Venereol 1984 Sep–Oct;119(5):351–2 (Eng. Abstr.) **(Ita)**

Aloi FG, Pippione M: Esperienze terapeutiche nel pemfigo e nel pemfigoide. G Ital Dermatol Venereol 1984 Sep–Oct; 119(5):357–64 (Eng. Abstr.) **(Ita)**

Aloi FG, Colonna SM, Amasio ME: Morbo di Grover a localizzazione cutanea e laringea associato a carcinoma della laringe. G Ital Dermatol Venereol 1984 Nov–Dec; 119(6):407–10 (Eng. Abstr.) **(Ita)**

Aloi FG, Boalino G, Pippione M: Sindrome del nevo epidermico di Solomon. Nevo verruco–sebaceo con siringocistoadenoma papillifero e pilomatricoma. G Ital Dermatol Venereol 1984 Nov–Dec;119(6):401–5 (Eng. Abstr.) **(Ita)**

Aloi FG, Depaoli MA, Bedello PG: Pemfigo spongiotico eosinofilo. G Ital Dermatol Venereol 1984 Nov–Dec; 119(6):381–5 (Eng. Abstr.) **(Ita)**

Aloi FG see **Bernengo MG**

Aloi FG see **Pippione M**

Aloia J see **Zaino EC**

Aloia JF, Yeh JK: Effect of hypophysectomy on intestinal phosphate absorption in rats. Bone 1985;6(2):73–7

Aloia JF, Rasulo P, Deftos LJ, Vaswani A, Yeh JK: Exercise–induced hypercalcemia and the calciotropic hormones. J Lab Clin Med 1985 Sep;106(3):229–32

Aloia JF, Cohn SH, Vaswani A, Yeh JK, Yuen K, Ellis K: Risk factors for postmenopausal osteoporosis. Am J Med 1985 Jan;78(1):95–100

Aloia JF, Vaswani A, Kapoor A, Yeh JK, Cohn SH: Treatment of osteoporosis with calcitonin, with and without growth hormone. Metabolism 1985 Feb;34(2):124–9

Aloia JF see **Yeh JK**

Aloia RC, Paxton J, Davian JS, van Gelb O, Mlekusch W, Truppe W, Meyer JA, Brauer FS: Effect of chronic alcohol consumption on rat brain microsome lipid composition, membrane fluidity and Na+–K+–ATPase activity. Life Sci 1985 Mar 11;36(10):1003–17

Aloisi F, Ciotti MT, Levi G: Characterization of GABAergic neurons in cerebellar primary cultures and selective neurotoxic effects of a serum fraction. J Neurosci 1985 Aug; 5(8):2001–8

Aloisi F see **Levi G**

Aloisi P see **Passariello R**

Aloisio CH see **McDougal JS**

Aloisio CH see **Reimer CB**

Aloj SM see **Beguinot F**

Aloj SM see **Bifulco M**

Aloj SM see **Brandi ML**

Aloj Totaro E, Pisanti FA, Liberatori E: Possible interrelations of acetyl–homocysteine–thiolactone in mechanisms of lipofuscinogenesis. Res Commun Chem Pathol Pharmacol 1985 Mar; 47(3):415–26

Aloj Totáro E, Pisanti FA, Continillo A, Liberatori E: Morphological evaluation of the lipofuscinolytic effect of acetylhomocysteine thiolactone. Arch Gerontol Geriatr 1985 Apr;4(1):67–72

Aloj Totàro E, Russo P, Fucci A, Crisci A, Adamo F, Ferraro R: Protezione esercitata dal dihydrodinoreburnameninol sull'attivita' elettrica di Torpedo marmorata stabulate in condizioni di inquinamento da rame. Prima nota. Boll Soc Ital Biol Sper 1984 Dec 30;60(12):2293–6 (Eng. Abstr.) **(Ita)**

Aloj Totàro E, Russo P, Fucci A, Crisci A, Ferraro R, Giudici S: La scarica eletrica di Torpedo marmorata in condizioni normali, di ipossia e di anossia. Prima nota. Boll Soc Ital Biol Sper 1984 Dec 30;60(12):2281–4 (Eng. Abstr.) **(Ita)**

Aloj Totaro E, Russo P, Fucci A, Crisci A, Ferraro R, Adamo F: Effetto del dihydrodinoreburnameninol sulla scarica elettrica di Torpedo marmorata in condizioni normali, di ipossia e di anossia. Prima nota. Boll Soc Ital Biol Sper

1984 Dec 30;60(12):2285–91 (Eng. Abstr.) (Ita)
Alomar A, Conde-Salazar L, Romaguera C: Occupational dermatoses from cutting oils. Contact Dermatitis 1985 Mar; 12(3):129–38
Alomar A: Buphenine sensitivity. Contact Dermatitis 1984 Nov;11(5):315
Alomar A: Ketoprofen photodermatitis. Contact Dermatitis 1985 Feb;12(2):112–3
Alomar A see Camarasa JG
Alomar A see Romaguera C
Alomran AH see Dickinson AM
Alon E, Krayer S, Hossli G: Analgesie und Nebenwirkungen von Nalbuphin (Nubain) im Vergleich zu Morphin nach Hysterektomie. Anaesthesist 1984 Aug;33(8):360–2 (Eng. Abstr.) (Ger)
Alon G: High voltage stimulation. Effects of electrode size on basic excitatory responses. Phys Ther 1985 Jun; 65(6):890–5
Alon H, Eldelman A, Manor H: Accessory urethral channel. Isr J Med Sci 1985 Feb;21(2):146–9
Alon H see Shperber Y
Alon M, Rosenbach T, Tishler M, Edelstein M, Yaron M: [Rheumatoid antinuclear factors in the absence of rheumatic disease] Harefuah 1985 Jan 1;108(1):14–6 (Eng. Abstr.) (Heb)
Alon M see Fast A
Alon N see Riordan JR
Alon R see Meyer MS
Alon U, Costanzo LS, Chan JC: Additive hypocalciuric effects of amiloride and hydrochlorothiazide in patients treated with calcitriol. Miner Electrolyte Metab 1984; 10(6):379–86
Alon U, Chan JC: Hydrochlorothiazide–amiloride in the treatment of congenital nephrogenic diabetes insipidus. Am J Nephrol 1985;5(1):9–13
Alon U, Chan JC: Effects of hydrochlorothiazide and amiloride in renal hypophosphatemic rickets. Pediatrics 1985 Apr;75(4):754–63
Alon U see Anand SK
Alon U see Chan JC
Alon U see Naveh Y
Alon Y see Fridman R
Alon Y see Kris RM
Alones VE see Zahm DS
Alonge C see Zappulla F
Alonge DO, Abu SA: Rabies in Ghana, West Africa. Int J Zoonoses 1984 Jun;11(1):53–8
Alongi G see Murabito R
Alongi G see Saggio A
Aloni B see Yaffe D
Aloni Y see Ben-Asher E
Aloni Y see Choder M
Aloni Y see Hay N
Aloni Y see Kessler M
Alons CL see Franke HR
Alons CL see Olde Kalter P
Alonso A, Hozumi N, Murialdo H: Mouse immunoglobulin gene rearrangements. The sequence of a nonexpressed lambda 3-chain gene. J Immunol 1985 Jul;135(1):614–9
Alonso A, Rutan JS: The impact of object relations theory on psychodynamic group therapy. Am J Psychiatry 1984 Nov;141(11):1376–80
Alonso A, Beck E, Jorcano JL, Hovemann B: Divergence of U2 snRNA sequences in the genome of D. melanogaster. Nucleic Acids Res 1984 Dec 21;12(24):9543–50
Alonso A, Jorcano JL, Beck E, Hovemann B, Schmidt T: Drosophila melanogaster U1 snRNA genes. J Mol Biol 1984 Dec 25;180(4):825–36
Alonso A, Doyle P, Williams E, Gill D, Ollier W, Jaraquemada D, Awad J, Festenstein H: HLA–B15 heterogeneity in different populations. Tissue Antigens 1985 Jan;25(1):33–7
Alonso A see Arnaiz-Villena A
Alonso A see Casals FJ
Alonso A see Kotyk A
Alonso A see Okoye RC
Alonso A see Ollier W
Alonso A see Saez R
Alonso A see Solana R
Alonso A see Williams E
Alonso AG see Rodríguez JR
Alonso B see Diaz R
Alonso C see Jimenez-Ortiz A
Alonso C see Lancillotti F
Alonso C see Vlassova IE
Alonso DR see De Caterina R
Alonso DR see Erlebacher JA
Alonso DR see Mark DA
Alonso E, Rubio V: Determination of N-acetyl-L-glutamate using high-performance liquid chromatography. Anal Biochem 1985 Apr;146(1):252–9
Alonso FG see López Jiménez M
Alonso G, Czernichow P, Assenmacher I: Reserpine inhibits release of vasopressin from the neural lobe of the pituitary in dehydrated rats. Cell Tissue Res 1985;240(2):375–80
Alonso G, Assenmacher I: Ultrastructural analysis of the noradrenergic innervation of rat supraoptic nucleus. Neurosci Lett 1984 Aug 24;49(1–2):45–50
Alonso G see Szafarczyk A
Alonso GL see Grassi de Gende AO
Alonso IG, Marião EL, Dominguez-Gil A: Influence of experimentally induced cholestasis on the pharmacokinetics of cefotiam. Arzneimittelforsch 1984;34(7):798–800
Alonso J see Juanena C
Alonso J see Labarrere C
Alonso JC, Trautner TA: Generation of deletions through a cis-acting mutation in plasmid pC194. MGG 1985; 198(3):432–6
Alonso JC, Trautner TA: Cold sensitivity in the transfer of a plasmid with a deletion hot spot into recombination deficient B. subtilis cells. MGG 1985;198(3):437–40
Alonso JC, Trautner TA: A gene controlling segregation of the Bacillus subtilis plasmid pC194. MGG 1985; 198(3):427–31
Alonso JC see Deichelbohrer I
Alonso JL see Ortega JJ
Alonso JL see Rabasa M
Alonso JR see Lopez-Rasines GJ
Alonso K: Human tumor stem cell assay. A prospective clinical trial. Cancer 1984 Dec 1;54(11):2475–9
Alonso M see Blanco A
Alonso M see Boronat F
Alonso MC, Torres A, Solana R, Manzanares MR, García-Castellano JM, Peña J: Alterations in CFU-GM growth in preleukaemic and leukaemic AKR/J mice. Folia Biol (Praha) 1985;31(3):193–9
Alonso MC, Solana R, Torres A, de la Fuente M, Peña J: PHA reactivity of spontaneous AKR lymphomas: absolute macrophage requirement. Allergol Immunopathol (Madr) 1984 Sep–Oct;12(5):363–7
Alonso MC, Sánchez-Barriga MJ, de la Fuente M, Sánchez-Barriga R, Hierro JH: Effect of pyrenzepine on gastric secretion in Shay rats. Methods Find Exp Clin Pharmacol 1984 Dec;6(12):751–4
Alonso MC see Hierro JH
Alonso MC see Solana R
Alonso MC see Torres A
Alonso MD see Martínez Frías ML
Alonso ME, Nieto D: Aspectos clínicos y genéticos de la enfermedad de Huntington. Estudio de 28 pacientes. Rev Invest Clin 1985 Apr–Jun;37(2):125–30 (Eng. Abstr.) (Spa)
Alonso ML see Metroka CE
Alonso ML see Moya P
Alonso MT see O'Dwyer PJ
Alonso N see Fontana C
Alonso N see Gemperli R
Alonso N see Tariki JY
Alonso O see Tamayo R
Alonso OF see Bottomley PA
Alonso P see Loera M
Alonso R, Andrés JI, García-López MT, de las Heras FG, Herranz R, Alarcón B, Carrasco L: Synthesis and antiviral evaluation of nucleosides of 5-methylimidazole-4-carboxamide. J Med Chem 1985 Jun; 28(6):834–8
Alonso R see de la Torre AG
Alonso R see Vaca G
Alonso RJ see Mancall EL
Alonso RM see Fernández-Areiniega MA
Alonso RM see Fogg AG
Alonso S see Buckingham M
Alonso TS, Bonini de Romanelli IC: Lipid biosynthesis in amphibian oocyte and embryonic cell-free preparations. Comp Biochem Physiol [B] 1984;79(3):395–400
Alonso Abolafia A, Saiz Ruiz J, López-Ibor Aliño JJ, Fuentes Alvarado P: Notas clínicas: rehabilitación neuropsicológica integral en un traumatismo craneoencefálico. Actas Luso Esp Neurol Psiquiatr 1984 Jul–Aug; 12(4):287–92 (Eng. Abstr.) (Spa)
Alonso Alonso JJ see Castilla Cortázar A
Alonso-Bedate M see Barja de Quiroga G
Alonso Blas JC see Agud Aparicio JM
Alonso-Caplen FV, Matsuoka Y, Wilcox GE, Compans RW: Replication and morphogenesis of avian coronavirus in Vero cells and their inhibition by monensin. Virus Res 1984; 1(2):153–67
Alonso de la Peña MC see Arranz Peña ML
Alonso de Ruiz P, Monroy MN: Early diagnosis of gallbladder carcinoma [letter] Acta Cytol (Baltimore) 1985 May–Jun;29(3):498
Alonso de Ruiz P see Ruiz Moreno JA
Alonso Domínguez F see Morales Concepción J
Alonso-Fernandez F: Patomorfosi delle nevrosi. Minerva Psichiatr 1984 Jul–Sep;25(3):157–68 (Ita)
Alonso Gómez AM, Malpartida F, Azpilicueta J, Querejeta R, Belló MC, Barba J, Ancín R, Martínez Caro D: Capacidad funcional aeróbica en la cardiopatía valvular. Evolución postoperatoria a corto (3 meses) y medio plazo (9 meses). Rev Esp Cardiol 1984 May–Jun;37(3):161–8 (Eng. Abstr.) (Spa)
Alonso Gómez AM, Monreal F, Villafranca JL, Cabello JB, de Diego JM: Estudio de la relajación del ventrículo izquierdo mediante el análisis computorizado de la ecocardiografía con técnica M. Rev Esp Cardiol 1984 May–Jun;37(3):175–80 (Eng. Abstr.) (Spa)
Alonso Gómez AM, Monreal F, Villafranca JL, Cabello JB, de Diego JM: Propiedades diastólicas del ventrículo izquierdo en la cardiopatía hipertensiva. Efecto agudo de la nifedipina, verapamil y diltiacem. Rev Esp Cardiol 1984 May–Jun;37(3):169–74 (Eng. Abstr.) (Spa)
Alonso Gordo JM see Díaz de Rojas F
Alonso Gordo JM see Posada de la Paz M
Alonso Gorrea M see Mompó Sanchís JA
Alonso Gutiérrez D see Domínguez Moreata F
Alonso Isla R see Gómez Huelgas R
Alonso Lajara JD see Molina Boix M
Alonso-Lej F see Salazar J
Alonso Martín MJ see García García J
Alonso Martín MJ see Rodríguez Rodríguez JM
Alonso Martín MJ see Sánchez Rodríguez LM
Alonso Montero A see Sánchez JL
Alonso Navas F see Sanz Moreno J
Alonso Ortiz A see Hernández Gallego J
Alonso-Romanowski S see Urry DW
Alonso Ruiz A see Zea Mendoza AC
Alonso Sainz F see Martín Benito JL
Alonso Sainz F see Murueamendiaraz V
Alonso Seijo MM see Augosto Saura T
Alonzo AA: An illness behavior paradigm: a conceptual exploration of a situational-adaptation perspective. Soc Sci Med 1984;19(5):499–510
Alós JI see Berenguer J
Alos JI see López-Brea M
Alosco SM see Matsui Y
Alosilla CE, Bell WW, Ferree J, de la Torre A: Thrombolytic therapy during acute myocardial infarction due to sudden occlusion of the left main coronary artery. J Am Coll Cardiol 1985 May;5(5):1253–6
Alouf JE see Megret F
Alouf JE see Mulner O
Aloufy A see Shoshany G
Aloui M see Khemiri F
Aloulni T see Kehila M
Alovisi V see Bedello PG
Alovisi V see Goitre M
Aloy A see Pauser G
Aloy Duch A see Espaulella Panicot J
Aloy Pantín M, Torres Peris V: Clínica de la carotinemia. Med Cutan Ibero Lat Am 1985;13(1):31–4 (Eng. Abstr.) (Spa)
Aloysius DJ: Home accidents in general practice. Ceylon Med J 1984 Sep;29(3):129–33
Aloysius DJ: Fallacies and facts about snakes [editorial] Ceylon Med J 1983 Sep;28(3):111
Aloysius DJ see De Silva A
Aloysius DJ see Ismail MM
Aloysius DJ see Ratnapala R
Alp H, Ceviker N, Baykaner K, Orbay T: Giant meningioma in a fourteen-month-old infant. Surg Neurol 1985 Jul; 24(1):77–9
Alp M see Sarioğlu T
Alp MH, Lipschitz E: Amino acid absorption of plasmapheresed serum by resins and charcoal. Int J Artif Organs 1985 May;8(3):141–6
Alpago R see Musso L
Alpan G, Mogle P, Patz D, Avital A, Bab I: Respiratory failure and multiple fractures in vitamin D-dependent rickets. Acta Paediatr Scand 1985 Mar;74(2):300–4
Alpan G, Glick B, Peleg O, Springer C, Eyal F: False diagnosis of persistent fetal circulation caused by misplacement of umbilical artery catheter. South Med J 1985 Aug; 78(8):1002–4
Alpan G, Grenadier E, Palant A: Chordal rupture: aetiology and natural history [letter] Br Heart J 1984 Nov;52(5):595–6
Alpan G, Goder K, Glick B, Peleg O, Avital A, Eyal F: Pneumopericardium during continuous positive airway pressure in respiratory distress syndrome. Crit Care Med 1984 Dec;12(12):1080–1
Alpan G, Glick B, Peleg O, Amit Y, Eyal F: Pneumothorax due to endotracheal tube suction. Am J Perinatol 1984 Jul; 1(4):345–8
Alpan G, Eyal F, Vinograd I, Udassin R, Amir G, Mogle P, Glick B: Localized intestinal perforations after enteral administration of indomethacin in premature infants. J Pediatr 1985 Feb;106(2):277–81
Alpan G see Eyal F
Alpan G see Eyal FG
Alpan G see Mandelberg A
Alpañes Ramos E see Capote Gil F
Alpar EK: Can drugs influence the bone healing process? J Clin Hosp Pharm 1984 Dec;9(4):341–4
Alpar HO, Lewis DA: Therapeutic efficacy of asparaginase encapsulated in intact erythrocytes. Biochem Pharmacol 1985 Jan 15;34(2):257–61
Alpar JJ: Use of the Ethicon 1713 suture for McCannel suturing. J Am Intraocul Implant Soc 1985 May; 11(3):296–8
Alpar JJ, Spurlock JJ: Photo demonstration of quality of vision with intact posterior capsule. J Am Intraocul Implant Soc 1985 Jul;11(4):393–5
Alpar JJ: Use of the Faulkner lens after vitreous loss [letter] J Am Intraocul Implant Soc 1984 Summer;10(3):359
Alpar JJ: Amvisc and Healon. J Am Intraocul Implant Soc 1984 Summer;10(3):357
Alpar JJ: The use of Healon in corneal transplant surgery with and without intraocular lenses. Ophthalmic Surg 1984 Sep;15(9):757–60
Alpar JJ: Cataract extraction and diabetic retinopathy. J Am Intraocul Implant Soc 1984 Fall;10(4):433–7
Alpar JJ: Reflections upon uvea-supported and 'in-the-bag' lenses in 1984: a personal viewpoint. CLAO J 1984 Oct–Dec;10(4):316–9 (30 ref.)
Alpar JJ: Hyaluronic acid [letter] CLAO J 1984 Oct–Dec; 10(4):298
Alpaugh HB, Johnson FB: Silicon dioxide calculi in humans in the absence of silicate antacid medication.

Scan Electron Microsc 1984;(Pt 2):969–72
Alpaugh K see **Beckwith DG**
Alpaut S see **Sipahioğlu U**
Alpegiani M see **Perrone E**
Alpen EL see **Stewart FA**
Alper A see **Belgerden S**
Alper C see **Srikanta S**
Alper CA, Rosen FS: Inherited deficiencies of complement proteins in man. Springer Semin Immunopathol 1984; 7(2–3):251–61 (50 ref.)
Alper CA see **Matsui Y**
Alper CA see **Muir WA**
Alper CA see **Rao CP**
Alper CA see **Yunis EJ**
Alper JC, Tibbetts LL, Sarazen AA Jr: The in vitro response of fibroblasts to the fluid that accumulates under a vapor–permeable membrane. J Invest Dermatol 1985 Jun; 84(6):513–5
Alper JC: Congenital nevi. The controversy rages on [editorial] Arch Dermatol 1985 Jun;121(6):734–5
Alper JC, Holmes LB: The incidence and significance of birthmarks in a cohort of 4,641 newborns. Pediatr Dermatol 1983 Jul;1(1):58–68
Alper JC, Welch EA, Maguire P: Use of the vapor permeable membrane for cutaneous ulcers: details of application and side effects. J Am Acad Dermatol 1984 Nov;11(5 Pt 1):858–66
Alper JC see **Snyder PA**
Alper JC see **Tom DW**
Alper MM, Garner PR, Spence JE: Coexistence of gonadal dysgenesis and uterine aplasia. A case report. J Reprod Med 1985 Mar;30(3):232–4
Alper MM, Barwin BN, McLean WM, McGilveray IJ, Syed S: Systemic absorption of metronidazole by the vaginal route. Obstet Gynecol 1985 Jun;65(6):781–4
Alper MM, Garner PR: Premature ovarian failure: its relationship to autoimmune disease. Obstet Gynecol 1985 Jul;66(1):27–30
Alper PR: The new language of hospital management. N Engl J Med 1984 Nov 8;311(19):1249–51
Alper R see **Clayman MD**
Alper RH, Ganong WF: Pharmacological evidence that the sympathetic nervous system mediates the increase in secretion of renin produced by p–chloroamphetamine. Neuropharmacology 1984 Nov;23(11):1237–40
Alper RH see **Leipheimer RE**
Alper T: Adding two components of radiosensitization by oxygen. Int J Radiat Biol 1984 Nov;46(5):569–85
Al'perin AI see **Stetsenko GI**
Alperin DE: Hospice social work: support for generalist training. Soc Work Health Care 1985 Spring;10(3):119–22
Alperin JB see **Furnam J**
Al'perin LIa see **Meshalkin EN**
Alpermann HG see **Weithmann KU**
Alpern A see **Weinbaum DL**
Alpern D see **Kalter N**
Alpern D see **Plunkett JW**
Alpern HP, McIntyre TD: Evidence that the selectively bred long– and short–sleep mouse lines display common narcotic reactions to many depressants. Psychopharmacology (Berlin) 1985;85(4):456–9
Alpern M see **Abraham FA**
Alpern MB, Sandler MA, Kellman GM, Madrazo BL: Chronic pancreatitis: ultrasonic features. Radiology 1985 Apr; 155(1):215–9
Alpern MC: Clinical radiography in the orthodontic practice. Angle Orthod 1984 Jul;54(3):233–46
Alpern RJ: Bicarbonate–water interactions in the rat proximal convoluted tubule. An effect of volume flux on active proton secretion. J Gen Physiol 1984 Nov;84(5):753–70
Alpern RJ, Rector FC Jr: A model of proximal tubular bicarbonate absorption. Am J Physiol 1985 Feb;248(2 Pt 2):F272–81
Alpern RJ see **Howlin KJ**
Al'perovich BI, Brazhnikova NA: Uvelichenie zhelchnogo puzyria pri opistorkhoze. Klin Med (Mosk) 1985 Mar; 63(3):48–52 (Eng. Abstr.) (Rus)
Al'perovich BI, Reznikov AT: Posttravmaticheskil nekroz pravoi poloviny pecheni. Vestn Khir 1985 Feb;134(2):76–7 (Rus)
Al'perovich BI, Merzlikin NV, Tiul'kov GI: Kriokhirurgiia ostrogo destruktivnogo pankreatita. Khirurgiia (Mosk) 1984 Jul;(7):118–21 (Rus)
Al'perovich BI, Brazhnikova NA, Kazantsev NI: Zhelcheotvodiashchie operatsii pri al'veokokkoze pecheni. Klin Khir 1984 Sep;(9):40–2 (Eng. Abstr.) (Rus)
Al'perovich BI, Kazantsev NI, Avdeev SV: Radikal'nye i palliativnye rezektsii pecheni pri al'veokokkoze. Sov Med 1984;(9):93–9 (Rus)
Al'perovich BI, Reznikov AT: Dreanirovanie briushnoi polosti pri rezektsii pecheni. Vestn Khir 1984 Oct;133(10):126–9 (Eng. Abstr.) (Rus)
Al'perovich BI, Paramonova LM: Rasshirennaia pankreatéktomiia posle riada operatsii po povodu polikistoza podzheludochnol zhelezy. Khirurgiia (Mosk) 1985 Jan;(1):103 (Rus)
Al'perovich PM, Bilyk VD, Burlia VI, Iaroslavskii LS, Alimbek SKh: Vnutricherepnye krovoizliianiia u bol'nykh khronicheskim alkogolizmom. Klin Med (Mosk) 1984 Sep; 62(9):40–3 (Eng. Abstr.) (Rus)
Al'perovich PM, Alimbek SKh: O klinike i patologicheskoi anatomii diffuznogo periaksial'nogo éntsefalita. Zh Nevropatol Psikhiatr 1985;85(2):167–72 (Eng. Abstr.) (Rus)
Alperovitch A: L'activité de l'OMS en Europe. Rev Epidemiol Sante Publique 1985;33(1):72 (Fre)
Alperovitch A see **Cavailloles F**
Alperovitch A see **Le Gall JR**
Alpérovitch A see **Massé JP**
Alperovitch A see **Saint–Marc Girardin MF**
Alpers CE, Beckstead JH: Enzyme histochemistry in plastic–embedded sections of normal and diseased kidneys. Am J Clin Pathol 1985 May;83(5):605–12
Alpers CE, Beckstead JH: Monocyte/macrophage derived cells in normal and transplanted human kidneys. Clin Immunol Immunopathol 1985 Aug;36(2):129–40
Alpers CE, Wellings SR: The prevalence of carcinoma in situ in normal and cancer–associated breasts. Hum Pathol 1985 Aug;16(8):796–807
Alpers CE, Beckstead JH: Enzyme histochemistry of normal and neoplastic transitional epithelium. Am J Clin Pathol 1984 Dec;82(6):655–9
Alpers CE, Beckstead JH: Malignant neuroendocrine tumor of the jejunum with osteoclast–like giant cells. Enzyme histochemistry distinguishes tumor cells from giant cells. Am J Surg Pathol 1985 Jan;9(1):57–64
Alpers CE, Tu WH, Hopper J Jr, Biava CG: Single light chain subclass (kappa chain) immunoglobulin deposition in glomerulonephritis. Hum Pathol 1985 Mar;16(3):294–304
Alpers CE, Edwards MS: Hemangiomatous anomaly of bone in Crouzon's syndrome: case report. Neurosurgery 1985 Mar;16(3):391–4
Alpers DH, Goodwin CL, Young GP: Quantitation of human intestinal and liver/bone alkaline phosphatase in serum by rocket electroimmunoassay. Anal Biochem 1984 Jul; 140(1):129–37
Alpers DH: The role of psychiatric assessment in the management of functional bowel disease. Psychopharmacol Bull 1984 Fall;20(4):639–44
Alpers DH, Lock DR, Lancaster N, Poksay K, Schonfeld G: Distribution of apolipoproteins A–I and B among intestinal lipoproteins. J Lipid Res 1985 Jan;26(1):1–10
Alpers DH see **Bass NM**
Alpers DH see **Gordon JI**
Alpers DH see **Niesen TE**
Alpers DH see **Schwarz KB**
Alpers DH see **Seetharam B**
Alpers DH see **Young GP**
Alpers JH see **Ruffin RE**
Alpers M: The Medical Research Advisory Committee and health–related research in Papua New Guinea [editorial] Papua New Guinea Med J 1984 Jun;27(2):59–60
Alpers M see **Kazura JW**
Alpers M see **King H**
Alpers M see **Oppenheimer SJ**
Alpers MP see **Brown GV**
Alpers MP see **Dowse GK**
Alpers MP see **Fujita Y**
Alpers MP see **Okuda T**
Alpers MP see **Turner KJ**
Alperson BL see **Schullo SA**
Alperstein A see **Allen DG**
Alperstein G, Daum F, Fisher SE, Aiges H, Markowitz J, Becker J, So H, Schwartz D, Silverberg M, Schneider K: Linear growth following surgery in children and adolescents with Crohn's disease: relationship to pubertal status. J Pediatr Surg 1985 Apr;20(2):129–33
Alperstein J see **Scales FE**
Alpert AJ, Gilbert HF: Detection of oxidized and reduced glutathione with a recycling postcolumn reaction. Anal Biochem 1985 Feb 1;144(2):553–62
Alpert B see **Albani J**
Alpert BS, Dover EV, Strong WB, Covitz W: Longitudinal exercise hemodynamics in children with sickle cell anemia. Am J Dis Child 1984 Nov;138(11):1021–4
Alpert BS, Barfield JA, Taylor WJ: Reappraisal of digitalis in infants with left–to–right shunts and heart failure [editorial] J Pediatr 1985 Jan;106(1):66–8
Alpert BS see **Gordon L**
Alpert BS see **Graham BH**
Alpert BS see **Wilson CS**
Alpert CA, Frank R, Stüber K, Deutscher J, Hengstenberg W: Phosphoenolpyruvate–dependent protein kinase enzyme I of Streptococcus faecalis: purification and properties of the enzyme and characterization of its active center. Biochemistry 1985 Feb 12;24(4):959–64
Alpert CA, Dürschug M, Saffen D, Frank R, Deutscher J, Hengstenberg W: The bacterial phosphoenolpyruvate–dependent phosphotransferase system. Isolation of active site peptides by reversed–phase high–performance liquid chromatography and determination of their primary structure. J Chromatogr 1985 Jun 19;326:363–71
Alpert CC, Thomas JD: General anesthesia. Clin Plast Surg 1985 Jan;12(1):33–42 (16 ref.)
Alpert EJ, Shapiro BK, Meenan RF, Gertman PM, Friedman RH: Computers in rheumatology practice: implications for clinical research. J Rheumatol 1984 Oct;11(5):697–9
Alpert EJ see **Williams HJ**
Alpert G, Campos JM: Tolerance to cell wall–active antibiotics in coagulase–negative staphylococci [letter] Infection 1985 Mar–Apr;13(2):92
Alpert G, Mazeron MC, Colimon R, Plotkin S: Rapid detection of human cytomegalovirus in the urine of humans. J Infect Dis 1985 Sep;152(3):631–3
Alpert G see **Plotkin SA**
Alpert HC see **Oster JR**
Alpert J, Brener BJ, Parsonnet V, Meisner K, Sadow S, Brief DK, Goldenkranz RJ: Carotid endarterectomy and completion contact arteriography. J Vasc Surg 1984 Jul; 1(4):548–54
Alpert J see **Brener BJ**
Alpert J see **Møller M**
Alpert JE see **Salamone JD**
Alpert JE see **Tam FW**
Alpert JJ see **Micik SH**
Alpert JJ see **Weitzman M**
Alpert JS: Association between arrhythmias and mitral valve prolapse [editorial] Arch Intern Med 1984 Dec; 144(12):2333–4
Alpert JS, Benotti JR, Brady PM, McCue JE, Weiner BH, Ockene IS: Hemodynamic effects of intravenous bepridil in patients with normal left ventricular function. Am J Cardiol 1985 Mar 15;55(7):20C–24C
Alpert JS see **Benotti JR**
Alpert JS see **Bianco JA**
Alpert JS see **DiBianco R**
Alpert JS see **Goldberg RJ**
Alpert JS see **Gore JM**
Alpert JS see **Hill JA**
Alpert JS see **Hitzhusen JC**
Alpert JS see **Malloy PC**
Alpert JS see **Rippe JM**
Alpert JS see **Schoolman M**
Alpert KB see **Gealt MA**
Alpert L see **Moran RE**
Alpert L see **Riggs L**
Alpert M: The signs and symptoms of schizophrenia. Compr Psychiatry 1985 Mar–Apr;26(2):103–12
Alpert M see **Campion J**
Alpert M see **Mayer M**
Alpert MA, Bauer JH, Parker BM, Sanfelippo JF, Brooks CS: Pulmonary hemodynamics in systemic hypertension. South Med J 1985 Jul;78(7):784–9
Alpert MA, Carney RJ, Flaker GC, Sanfelippo JF, Webel RR, Kelly DL: Sensitivity and specificity of two–dimensional echocardiographic signs of mitral valve prolapse. Am J Cardiol 1984 Oct 1;54(7):792–6
Alpert MA: Alcohol withdrawal syndromes. Part II: Management. Mo Med 1985 Mar;82(3):140–4
Alpert MA: Alcohol withdrawal syndromes. Part I: Recognition and pathogenesis. Mo Med 1985 Feb; 82(2):79–83
Alpert MA, Terry BE, Kelly DL: Effect of weight loss on cardiac chamber size, wall thickness and left ventricular function in morbid obesity. Am J Cardiol 1985 Mar 1; 55(6):783–6
Alpert MA see **Flaker GC**
Alpert MA see **Ruder MA**
Alpert ML see **Goldstein EJ**
Alpert MY see **Papas AN**
Alpert N see **Bingham J**
Alpert NR, Mulieri LA: The inhomogeneity and appropriateness of the myocardial response to stress. Hypertension 1984 Nov–Dec;6(6 Pt 2):III50–7
Alpert NR, Mulieri LA, Litten RZ, Holubarsch C: A myothermal analysis of the myosin crossbridge cycling rate during isometric tetanus in normal and hypothyroid rat hearts. Eur Heart J 1984 Dec;5 Suppl F:3–11
Alpert NR see **Holubarsch C**
Alpert NR see **Legato MJ**
Alpert NR see **Litten RZ**
Alpert RA see **Roizen MF**
Alpert RM see **Sbaschnig–Agler M**
Alphandari G see **Gétin Y**
Alpher EJ, Epstein S: A 33–year history of ear pain [letter] Ear Nose Throat J 1985 Jan;64(1):74–6
Alpher VS see **Turkat ID**
Alphs LD see **Carpenter WT Jr**
Alpi G see **Fagioli A**
Alpi O see **Bonora E**
Alpi O see **Zavaroni I**
Alpigiani G see **Chiossi FM**
Alpigiani MG see **Chiossi FM**
Alpigiani MG see **Rampini E**
Alpinelli P see **Arrotta U**
Alpini D see **Brusa M**
Alps BJ, Calder C, Wilson A: Nicardipine in models of myocardial infarction. Br J Clin Pharmacol 1985;20 Suppl 1:29S–49S
Alpsten M see **Peterson HI**
Alpsten M see **Torsdottir I**
Alquier C see **Mithieux G**
Alquier P see **Harry P**
Alr.jeh S see **Lippmann S**
Alreja M, Mutalik P, Nayar U, Manchanda SK: The formalin test: a tonic pain model in the primate. Pain 1984 Sep; 20(1):97–105
Alric R, Arce–Corrales L, Blayac JP, Puech R: Statistical analysis of performance of a liquid chromatographic assay of anticonvulsants involving solvent–demixing extraction and reciprocal internal standardization. Methods Find Exp Clin Pharmacol 1984 Jul;6(7):353–61
Alroy G see **Ben–Aryeh H**
Alroy G see **Lieberman D**
Alroy J, Orgad U, Ucci AA, Schelling SH, Schunk KL, Warren

CD, Raghavan SS, Kolodny EH: Neurovisceral and skeletal GM1-gangliosidosis in dogs with beta-galactosidase deficiency. Science 1985 Aug 2;229(4712):470–2

Alroy J, Orgad U, Ucci AA, Gavris VE: Swainsonine toxicosis mimics lectin histochemistry of mannosidosis. Vet Pathol 1985 Jul;22(4):311–6

Alroy J, Orgad U, Ucci AA, Pereira ME: Identification of glycoprotein storage diseases by lectins: a new diagnostic method. J Histochem Cytochem 1984 Dec;32(12):1280–4

Alroy J see Schaumburg-Lever G

Alroy J see Ward HD

Als AV see Aroesty JM

Als H see Mintzer D

Als OS, Gotfredsen A, Riis BJ, Christiansen C: Are disease duration and degree of functional impairment determinants of bone loss in rheumatoid arthritis? Ann Rheum Dis 1985 Jun;44(6):406–11

Als OS, Gotfredsen A, Christiansen C: The effect of glucocorticoids on bone mass in rheumatoid arthritis patients. Influence of menopausal state. Arthritis Rheum 1985 Apr;28(4):369–75

Alsaker RD see Ward CO

Alsasua A see Arias J

Alsasua A see López Sánchez ML

Alsasua del Valle A see Aller Reyero A

Alsat E, Mondon F, Rebourcet R, Berthelier M, Erlich D, Cedard L, Goldstein S: Identification of specific binding sites for acetylated low density lipoprotein in microvillous membranes from human placenta. Mol Cell Endocrinol 1985 Jul;41(2–3):229–35

Alsat E, Bouali Y, Goldstein S, Malassiné A, Berthelier M, Mondon F, Cedard L: Low-density lipoprotein binding sites in the microvillous membranes of human placenta at different stages of gestation. Mol Cell Endocrinol 1984 Dec;38(2–3):197–203

Alsawaf K, Tu AT: Isotachophoretic analysis of bloodstains: differentiation of human, menstrual, bovine, and ovine bloods. J Forensic Sci 1985 Jul;30(3):922–30

Alsbach GP see te Velde ER

Alsbjörn BF, Sørensen B: Grafting with epidermal Langerhans cell depressed cadaver split skin. Burns Incl Therm Inj 1985 Apr;11(4):259–63

Alsbjörn BF, Metz P, Ebbehøj J: Nailfold retraction due to burn wound contracture. A surgical procedure. Burns Incl Therm Inj 1985 Feb;11(3):166–7

Alsbjörn BF see Jensen HS

Alschuler MD see Beckmann CR

Alsema GJ see Degenhart HJ

Alsenz J, Lambris JD, Schulz TF, Dierich MP: Localization of the complement-component-C3b-binding site and the cofactor activity for factor I in the 38kDa tryptic fragment of factor H. Biochem J 1984 Dec 1;224(2):389–98

Alsenz J see Erdei A

Alsenz J see Schulz TF

Alsever RN see Blaser MJ

Alsheikhly AR, Andersson T, Andersson U, Perlmann P: Mumps virus-induced enhancement of the in vitro cytotoxicity of cord blood lymphocytes. Scand J Immunol 1985 Apr;21(4):321–8

Alsheikhly AR, Andersson T, Perlmann P: Virus-dependent cellular cytotoxicity in vitro. Mechanisms of induction and effector cell characterization. Scand J Immunol 1985 Apr; 21(4):329–35

Alsheikhly AR, Andersson T, Perlmann P: Virus-mediated induction in human lymphocytes of antibody-independent cytotoxicity (VDCC) and enhancement of antibody-dependent cytotoxicity (ADCC) against natural killer-resistant tumor target cells. Cell Immunol 1984 Oct 15;88(2):511–20

Alsheikhly AR, Orvell C, Wåhlin B, Andersson T, Perlmann P: The role of viral glycoproteins in mumps virus-mediated antibody-dependent cellular cytotoxity in vitro. Scand J Immunol 1984 Nov;20(5):449–60

Alsina A see Valls O

Alsina J see Serrallach N

Alsina J see Torras J

Alsina JL see McMahon G

Alsina M, Ferrando J, Lecha M, Palou J, Mascaró JM: Respuesta terapéutica de la hiperplasia angiolinfoide al tratamiento con ácido retinoico aromático. Med Cutan Ibero Lat Am 1984;12(6):519–24 (Eng. Abstr.) (Spa)

Alsina M see Carnicer J

Alsina MA see Valencia G

Alsins J see Fischer T

Alsip SG, Blackstone EH, Kirklin JW, Cobbs CG: Indications for cardiac surgery in patients with active infective endocarditis. Am J Med 1985 Jun 28;78(6B):138–48 (67 ref.)

Alson RL, Dusseau JW, Hutchins PM: Arteriolar and systemic autoregulatory responses during the development of hypertension in the spontaneously hypertensive rat. Proc Soc Exp Biol Med 1985 Oct;180(1):62–71

Alsop D see Meinwald J

Alsop WR, Burt RW, Tolman KG: Intramural duodenal hematoma. Gastrointest Endosc 1985 Feb;31(1):32–4

Alsos R see Omsjø IH

Alspach JA see Kuhn RC

Alspach JG: Designing a competency-based orientation for critical care nurses. Heart Lung 1984 Nov;13(6):655–62

Alspaugh M see Feeney-Burns L

Alspaugh M see Gainey R

Alspaugh M see Lehman TJ

Alspaugh MA see Treadwell EL

Alstad B, Fodstad H: A battery-alarm system for phrenic nerve stimulators. Scand J Rehabil Med 1984;16(3):137–8

Alstead EM, McConnell RB: Genetic aspects of inflammatory bowel disease and gastrointestinal cancer. Acta Gastroenterol Belg 1984 Mar-Apr;47(2):139–48

Alster JM see Stock MC

Alstermark B, Pinter MJ, Sasaki S: Pyramidal effects in dorsal neck motoneurones of the cat. J Physiol (Lond) 1985 Jun;363:287–302

Alstermark B, Sasaki S: Integration in descending motor pathways controlling the forelimb in the cat. 9. Corticospinal effects in shoulder, elbow, wrist, and digit motoneurones. Exp Brain Res 1985;59(2):353–64

Alstermark B, Lundberg A, Sasaki S: Integration in descending motor pathways controlling the forelimb in the cat. 10. Inhibitory pathways to forelimb motoneurones via C3–C4 propriospinal neurones. Exp Brain Res 1984; 56(2):279–92

Alstermark B, Lundberg A, Sasaki S: Integration in descending motor pathways controlling the forelimb in the cat. 11. Inhibitory pathways from higher motor centres and forelimb afferents to C3–C4 propriospinal neurones. Exp Brain Res 1984;56(2):293–307

Alstermark B, Lundberg A, Sasaki S: Integration in descending motor pathways controlling the forelimb in the cat. 12. Interneurones which may mediate descending feed-forward inhibition and feed-back inhibition from the forelimb to C3–C4 propriospinal neurones. Exp Brain Res 1984;56(2):308–22

Alston E see Van Vugt DA

Alston K see Chukwuyiski PP

Alston TA: Neurotoxicity of metronidazole [letter] Ann Intern Med 1985 Jul;103(1):161

Alston TA, Porter DJ, Bright HJ: Generation of nitric oxide by enzymatic oxidation of N-hydroxy-N-nitrosamines. J Biol Chem 1985 Apr 10;260(7):4069–74

Alström JE, Nordlund CL, Persson G, Hårding M, Ljungqvist C: Effects of four treatment methods on social phobic patients not suitable for insight-oriented psychotherapy. Acta Psychiatr Scand 1984 Aug;70(2):97–110

Alstrup P, Kamper J: Afbrudt aortabue. En operabel lidelse. Ugeskr Laeger 1984 Aug 27;146(35):2629–30 (Eng. Abstr.) (Dan)

Alsumait AR see Luterman L

Alsup EM, DeBowes RM: Dimethyl sulfoxide. J Am Vet Med Assoc 1984 Nov 1;185(9):1011–4

Alsup PA: Medicaid's second surgical opinion program. J Tenn Med Assoc 1984 Sep;77(9):537, 539

Alt B, Shikes RH: Pulmonary hypertension in congenital heart disease: irreversible vascular changes in young infants. Pediatr Pathol 1983 Oct-Dec;1(4):423–34

Alt B, Glass NR, Sollinger H: Neutropenic enterocolitis in adults. Review of the literature and assessment of surgical intervention. Am J Surg 1985 Mar;149(3):405–8

Alt CJ see Scott KR

Alt E see von Bibra H

Alt E see Wirtzfeld A

Alt FW: Exclusive immunoglobulin genes [news] Nature 1984 Dec 6-12;312(5994):502–3

Alt FW see DePinho R

Alt FW see Desiderio SV

Alt FW see Kohl NE

Alt FW see Reth MG

Alt FW see Yancopoulos GD

Alt HA: Workers' compensation—payment for fees under the law. Tex Med 1985 May;81(5):76–7

Alt HA: Discovery of peer review proceedings. Tex Med 1984 Sep;80(9):79–80

Alt HA: Lay midwives. Tex Med 1984 Nov;80(11):70–2

Alt HA: Medicine and the law. The Hyde decision. Tex Med 1985 Feb;81(2):82–4

Alt J see van Eys J

Alt JM, Colenbrander B, Forsling ML, Macdonald AA: Perinatal development of tubular function in the pig. Q J Exp Physiol 1984 Oct;69(4):693–702

Alt JM see Hacke M

Alt R see Erny P

Alt R see Willard D

Alt TH Sr: Evaluation of donor harvesting techniques in hair transplantation. J Dermatol Surg Oncol 1984 Oct; 10(10):799–806

Altaffer LF see Gallup DG

Altaffer M see Ng RH

Altafulla M, Vásquez de Bernal J: Evaluación de las leucemias linfocíticas crónicas. Rev Med Panama 1985 May; 10(2):93–7 (Eng. Abstr.) (Spa)

Altafulla M, de Iglesias O, de Castillo Z, Ayala M, de Bernal J, Rodríguez J: Evaluación de los valores hematológicos de una población suburbana. Rev Med Panama 1985 Jan; 10(1):27–31 (Eng. Abstr.) (Spa)

Altaher AR see Abraham RR

Altaher R see Nicholson S

Altaieb S see Wahab SA

Al'tamentova SM see Slobozhanina EI

Altamirano E see Piedras J

Altamirano J see Trelles L

Altamirano P see Perote P

Altamura AC see Cornaggia CM

Altan CT: Distruttività e mutamento sociale. Minerva Psichiatr 1984 Jul-Sep;25(3):175–9 (Ita)

Altan N, Altan VM, Mikolay L, Larner J, Schwartz CF: Insulin-like and insulin-enhancing effects of the sulfonylurea glyburide on rat adipose glycogen synthase. Diabetes 1985 Mar;34(3):281–6

Altan VM see Altan N

Altaner C, Bán J, Zajac V, Rössler H, Rosenthal S, Kettmann R, Burny A: Isolation and characterization of cell clones producing various amounts of bovine leukosis virus. Folia Biol (Praha) 1985;31(2):107–14

Altaparmakov I, Erckenbrecht JF, Wienbeck M: Modulation of the adrenergic system in the treatment of postoperative bowel atonia. Scand J Gastroenterol 1984 Nov;19(8):1104–6

Altar CA, Kim H, Marshall JF: Computer imaging and analysis of dopamine (D2) and serotonin (S2) binding sites in rat basal ganglia or neocortex labeled by [3H]spiroperidol. J Pharmacol Exp Ther 1985 May; 233(2):527–38

Altar CA: An easily constructed and inexpensive three-layer cassette for tritium-sensitive film autoradiography. J Pharmacol Methods 1984 Oct;12(3):225–31

Altar CA, O'Neil S, Walter RJ Jr, Marshall JF: Brain dopamine and serotonin receptor sites revealed by digital subtraction autoradiography. Science 1985 May 3; 228(4699):597–600

Altaras M, Cohen I, Cordoba M, Ben Aderet N: Papillary adenofibroma of the endometrium: case report and review of the literature. Gynecol Oncol 1984 Oct;19(2):216–21

Altaras M see Cohen I

Altaras M see Jaffe R

Altareva GI see Matukhnov VM

Altavilla D, Losi E, Foca A, Caputi AP, Mastroeni P: Lipopolisaccaridi batterici: analisi comparativa degli effetti cardiovascolari di E. coli, S. sonnei e Y. enterocolitica in ratti anestetizzati. G Batteriol Virol Immunol 1983 Jan-Jun; 76(1–6):20–4 (Eng. Abstr.) (Ita)

Altavilla D, Matera G, Padovano I, Saija A, Mondello F, Miragliotta G, Foca' A: Azione di alcune endotossine batteriche sulla pleurite e l'edema polmonare da tiourea. G Batteriol Virol Immunol 1983 Jan-Jun;76(1–6):43–7 (Eng. Abstr.) (Ita)

Altavilla G, Lanza G Jr, Rossi S, Cavazzini L: Morphologic changes, mucin secretion, carcinoembryonic antigen (CEA) and peanut lectin reactivity in colonic mucosa of patients at high risk for colorectal cancer. Tumori 1984 Dec 31; 70(6):539–48

Altavilla G see Adamo V

Altavilla G see Bordi C

Altavista MC see Albanese A

Altay C, Gurgey A: Clinical and haematological evaluation of beta thalassaemia intermedia with increased Hb F and Hb A2 in heterozygotes: beta thalassaemia intermedia I. J Med Genet 1985 Jun;22(3):205–12

Altay C, Hicsonmez G, Zamani VP, Sagin G, Tuncer M, Ozsoylu S: Acute leukemia in two patients with hemophilia. Cancer 1985 Feb 1;55(3):510–1

Altay C see Gurgey A

Altay C see Powers PA

Altay G: Brusellozis ve romatizmal ateş. Mikrobiyol Bul 1984 Jul;18(3):165–7 (Eng. Abstr.) (Tur)

Altboum Z, Hertman I, Sarid S: Penicillinase plasmid-linked genetic determinants for enterotoxins B and C1 production in Staphylococcus aureus. Infect Immun 1985 Feb; 47(2):514–21

Altchek A: Common problems in pediatric gynecology. Compr Ther 1984 Nov;10(11):19–28

Altchuler SI see Motil KJ

Altebarmakian VK see Caldamone AA

Altekruse E see Hornsby JL

Altekruse EB see Schulte PA

Altekruse JM see Alexander GR

(Altemeier WA), Rhoads JE: William A. Altemeier, MD: surgeon and bacteriologist. Presidential address. Arch Surg 1985 Jan;120(1):13–6

Altemeier WA, O'Connor S, Vietze P, Sandler H, Sherrod K: Prediction of child abuse: a prospective study of feasibility. Child Abuse Negl 1984;8(4):393–400

Altemeier WA 3d, O'Connor SM, Sherrod KB, Vietze PM: Prospective study of antecedents for nonorganic failure to thrive. J Pediatr 1985 Mar;106(3):360–5

Altemeier WA 3d see Sherrod KB

Altemeyer KH see Föcel T

Altenbach C, Seelig J: Ca2+ binding to phosphatidylcholine bilayers as studied by deuterium magnetic resonance. Evidence for the formation of a Ca2+ complex with two phospholipid molecules. Biochemistry 1984 Aug 14; 23(17):3913–20

Altenbuchner J, Callum J: DNA amplification and an unstable arginine gene in Streptomyces lividans 66. MGG 1984; 195(1–2):134–8

Altenbuchner J see Klock G

Altenburger W see de la Salle H

Altendorf A see Scheele J

Altendorf A see Sinn HP

Altendorf K see Schneider E

Altenkirch H see Schmidt R

Altenkirch H see Wagner HM

Altenmueller E see Berger W

Altenmüller E see Jung R

Altenstein R see Herzer H

Altepeter T: Use of the PPVT-R for intellectual screening with a preschool pediatric sample. J Pediatr Psychol 1985 Jun;10(2):195–8

Alter A see Yawets A

Alter BJ see **Cairns JS**

Alter BP, Auerbach A: Fanconi's anemia variant [letter] Blood 1985 May;65(5):1292

Alter BP: Antenatal diagnosis of thalassemia: a review. Ann NY Acad Sci 1985;445:393–407 (17 ref.)

Alter BP, Gilbert HS: The effect of hydroxyurea on hemoglobin F in patients with myeloproliferative syndromes. Blood 1985 Aug;66(2):373–9

Alter BP, Campbell AS: Increased synthesis of mouse minor hemoglobin in erythroid colonies: a cellular model for hemoglobin regulation. Exp Hematol 1984 Sep;12(8):611–6

Alter BP: Neonatal pancytopenia after maternal azathioprine therapy [letter] J Pediatr 1985 Apr;106(4):691

Alter BP see **Kaye PJ**

Alter CF: Decision-making factors in cases of child neglect. Child Welfare 1985 Mar–Apr;64(2):99–111

Alter HJ: Posttransfusion hepatitis: clinical features, risk and donor testing. Prog Clin Biol Res 1985;182:47–61 (36 ref.)

Alter HJ, Eichberg JW, Masur H, Saxinger WC, Gallo R, Macher AM, Lane HC, Fauci AS: Transmission of HTLV-III infection from human plasma to chimpanzees: an animal model for AIDS. Science 1984 Nov 2; 226(4674):549–52

Alter HJ, Holland PV: Indirect tests to detect the non-A, non-B hepatitis carrier state. Ann Intern Med 1984 Dec; 101(6):859–61

Alter HJ see **Beneke JS**

Alter HJ see **Hoofnagle JH**

Alter HJ see **Shiraishi H**

Alter M see **Davanipour Z**

Alter M see **Hoehler FK**

Alter M see **Kelley RE**

Alter MJ, Hadler SC, Francis DP, Maynard JE: The epidemiology of non-A, non-B hepatitis in the United States. Prog Clin Biol Res 1985;182:71–9 (22 ref.)

Alter MJ: Viral hepatitis: update on prevention. Henry Ford Hosp Med J 1984;32(2):101–6 (64 ref.)

Alter WA 3d see **Eckelman WC**

Alterauge HW see **Schertel L**

Altergott RA see **Reyes CV**

Alterio L see **Tentarelli R**

Alterman AI, Tarter RE: Assessing the influence of confounding subject variables in neuropsychological research in alcoholism and related disorders. Int J Neurosci 1985 Apr;26(1–2):75–84

Alterman AI, Tarter RE: Relationship between familial alcoholism and head injury. J Stud Alcohol 1985 May; 46(3):256–8

Alterman AI, Tarter RE, Baughman TG, Bober BA, Fabian SA: Differentiation of alcoholics high and low in childhood hyperactivity. Drug Alcohol Depend 1985 May; 15(1–2):111–21

Alterman AI, Tarter RE, Petraralo EW, Baughman TG: Evidence for impersistence in young male alcoholics. Alcoholism (NY) 1984 Sep–Oct;8(5):448–50

Alterman AI see **Tarter RE**

Alterman AL see **Stackpole CW**

Alterman DD see **Baker SR**

Alterman IS see **Siever LJ**

Alterman L see **Lowenstein I**

Altermatt HJ see **Arnold W**

Altermatt HJ see **Tapia JE**

Altermatt-Tschopp E, Hefti A: Zur kariesprophylaktischen Versorgung im Kanton Baselland. Schweiz Monatsschr Zahnmed 1985 Apr;95(4):281–8 (Eng. Abstr.) **(Ger)**

Alterová L see **Drdková S**

Altés J, Antich M, Bundes J: Yersinia enterocolítica y talasemia: una asociación más que casual. Med Clin (Barc) 1984 Nov 24;83(17):735 **(Spa)**

Altés Capellà J see **Obrador Adrover A**

Altevogt P, von Hoegen P, Leidig S, Schirrmacher V: Effects of mutagens on the immunogenicity of murine tumor cells: immunological and biochemical evidence for altered cell surface antigens. Cancer Res 1985 Sep;45(9):4270–7

Altevogt P, Schirrmacher V: New plasma membrane proteins expressed by a high metastatic variant of a chemically induced tumor. Eur J Cancer Clin Oncol 1984 Sep; 20(9):1155–62

Altevogt P, Leidig S, Hecki-Oestreicher B: Resistance of metastatic tumor variants to tumor-specific cytotoxic T-lymphocytes not due to defects in expression of restricting major histocompatibility complex molecules in murine cells. Cancer Res 1984 Nov;44(11):5305–13

Altevogt P: Detection of tumour-associated transplantation antigens by syngeneic cytotoxic T lymphocytes after fusion of tumour cell membrane vesicles to recipient cells. Scand J Immunol 1984 Sep;20(3):255–60

Altevogt P see **Egert G**

Altevogt P see **Thinnes FP**

Alth G: Die Plattenmethode bei dem gynäkologischen Nachladeverfahren. Teil A: Physikalische Voraussetzungen und radioonkologische Propädeutik. Strahlentherapie 1985 Jun;161(6):329–35 (Eng. Abstr.) **(Ger)**

Alth G, Koren H, Gasser G, Eidler R: On the therapy of induratio penis plastica (Peyronies disease) by means of radium moulages. Strahlentherapie 1985 Jan;161(1):30–4

Alth G: Zur Klassifikation der Induratio penis plastica (Peyronie's Disease). Wien Klin Wochenschr 1984 Dec 7; 96(23):854–7 (Eng. Abstr.) **(Ger)**

Althabe O, Labarrere C, Telenta M: Maternal vascular lesions in placentae of small-for-gestational-age infants. Placenta 1985 May–Jun;6(3):265–76

Althabe O see **Labarrere C**

Althabe O see **Labarrere CA**

Althage A see **Stitz L**

Althage A see **Zinkernagel RM**

Althaus BW see **Scarbrough PR**

Althaus H: Spezielle Probleme moderner Badeangebote. Schriftenr Ver Wasser Boden Lufthyg 1984;58:73–85 **(Ger)**

Althaus HH see **Montz HP**

Althaus JS, Miller ED Jr, Moscicki JC, Hecker BR, DiFazio CA: Analgetic contribution of sufentanil during halothane anesthesia: a mechanism involving serotonin. Anesth Analg 1985 Sep;64(9):857–63

Althaus JS see **Miller ED Jr**

Althaus JS see **Stirt JA**

Althaus P see **Mebel M**

Althaus SR: Tympanomastoid surgery: a technique for repairing posterior osseous canal wall defects with autologous temporalis fascia and bone pâte. Otolaryngol Head Neck Surg 1985 Apr;93(2):227–9

Althaus U, Marincek B: Thorakale Aortenaneurysmen. Schweiz Med Wochenschr 1984 Nov 10;114(45):1547–59 (41 ref.) (Eng. Abstr.) **(Ger)**

Althaus U see **Stäubli RC**

Althaus U see **Stirnemann P**

Althaus ZR see **Leakey JE**

Althaus ZR see **Slikker W Jr**

Althausen AF see **Keating MA**

Althen B, Wiedersberg H: Beitrag zur Klinik, Morphologie und Heredität der Arteriopathia calcificans infantum. Kinderarztl Prax 1985 Mar;53(3):127–32 (Eng. Abstr.) **(Ger)**

Althof SE, Coffman CB, Levine SB: The effects of coronary bypass surgery on female sexual, psychological, and vocational adaptation. J Sex Marital Ther 1984 Fall; 10(3):176–84

Althofer B: Of milk and bones: the correlation of developmental experience and aesthetic structure in Margaret Atwood's Life Before Man and Toni Morrison's Song of Solomon. Psychoanal Rev 1984 Nov;71(3):461–82

Althoff H, Solbach T: Analyse arztstrafrechtlicher Ermittlungsverfahren der Staatsanwaltschaft Aachen zwischen 1978 und 1981. Z Rechtsmed 1984;93(4):273–82 (Eng. Abstr.) **(Ger)**

Althoff J, Feist HJ, Mohr U: The influence of metabolic liver defects on diethylnitrosamine (NDEA)-carcinogenesis in Gunn rats. Exp Pathol 1985; 27(3):171–8

Althoff J, Mohr U, Lijinsky W: Comparative study on the carcinogenicity of N-nitroso-2,6-dimethylmorpholine in the European hamster. J Cancer Res Clin Oncol 1985; 109(3):183–7

Althoff J see **Grandjean CJ**

Althoff J see **Paulukn J**

Althoff J see **Reichart PA**

Althoff PH, Schöffling K: Zur medikamentösen Therapie von Hypophysentumoren. Internist (Berlin) 1985 May; 26(5):280–92 **(Ger)**

Althoff PH see **Jungmann E**

Althouse R see **Vallyathan V**

Altiere JA see **Schnurrenberger PR**

Altiere RJ, Szarek JL, Diamond L: Neurally mediated nonadrenergic relaxation in cat airways occurs independent of cholinergic mechanisms. J Pharmacol Exp Ther 1985 Sep;234(3):590–7

Altiere RJ, Szarek JL, Diamond L: Neural control of relaxation in cat airways smooth muscle. J Appl Physiol 1984 Nov;57(5):1536–44

Altiere RJ see **Gillespie MN**

Altiere RJ see **Olson JW**

Altieri E see **Contreras P**

Altieri E see **Zegers F**

Altieri M, Mink R: Kawasaki's disease: another cause for fever in the pediatric patient. Am J Emerg Med 1983 Nov; 1(3):302–5

Altieri P see **Mathieu A**

Altieri P see **Piga M**

Altieri PI, Martínez J, Banchs H: Dissecting aneurysm of the aorta: an unusual complication of mitral valve prolapse. Bol Asoc Med PR 1984 Aug;76(8):347–8

Altieri S see **Bernardi L**

Altin RS, Rose WS, Braendle WR: Case report: intraluminal duodenal diverticulum. J Med Soc NJ 1985 May; 82(5):391–2

Alting KH see **Kraaijenhagen RJ**

Altini M see **Kstz HC**

Altini M see **Tal H**

Altinok T see **Murat A**

Altinörs N, Cetin A, Pak I: Scalp meningioma: case report. Neurosurgery 1985 Mar;16(3):379–80

Altintas G see **Sanal O**

Altland A see **Altland K**

Altland H see **Baumgarten C**

Altland K, Altland A: Pouring reproducible gradients in gels under computer control: new devices for simultaneous delivery of two independent gradients, for more flexible slope and pH range of immobilized pH gradients. Clin Chem 1984 Dec;30(12 Pt 1):2098–103

Altman A, Cohen BN, Weissbach H, Brot N: Transcriptional activity of isolated maize chloroplasts. Arch Biochem Biophys 1984 Nov 15;235(1):26–33

Altman A: B cell-specific immunoregulatory factors: development of bioassays for growth and differentiation-promoting activities. Lymphokine Res 1982; 1(3):69–72

Altman A see **Isakov N**

Altman AJ: Cytologic diagnosis of the acute nonlymphoid leukemias. I. Morphologic, cytochemical, and ultrastructural features. Am J Pediatr Hematol Oncol 1985 Spring;7(1):21–44 (82 ref.)

Altman AJ, Albert DM, Fournier GA: Cocaine's use in ophthalmology: our 100-year heritage. Surv Ophthalmol 1985 Jan–Feb;29(4):300–6

Altman AJ see **Allegretta GJ**

Altman AJ see **Quinn JJ**

Altman AR, Tschen JA, Wolf JE Jr: Cutis marmorata telangiectatica congenita: a case report. Pediatr Dermatol 1984 Jan;1(3):223–5

Altman AR see **Bergeron GA**

Altman CB see **Cameron JS**

Altman CB see **Gaide MS**

Altman D see **Hohn D**

Altman DF: Kaposi's sarcoma: gastrointestinal manifestations. Front Radiat Ther Oncol 1985;19:123–5

Altman DF: Gastrointestinal cryptosporidiosis and cytomegalovirus enterocolitis. Front Radiat Ther Oncol 1985;19:88–90 (10 ref.)

Altman DF see **Friedman SL**

Altman DG see **Gould BA**

Altman DG see **Mann S**

Altman DG see **Thompson EM**

Altman E, Dutton GG: Chemical and structural analysis of the capsular polysaccharide from Escherichia coli O9:K28(A):H- (K28 antigen). Carbohydr Res 1985 May 15;138(2):293–303

Altman E, Young K, Garrett J, Altman R, Young R: Subcellular localization of lethal lysis proteins of bacteriophages lambda and phiX174. J Virol 1985 Mar; 53(3):1008–11

Al'tman EI see **Kazak TI**

Altman G see **Laufer J**

Altman H see **Lerer B**

Altman H see **Reilly LM**

Altman HJ: Mediation of storage and retrieval with two drugs that selectively modulate serotonergic neurotransmission. Ann NY Acad Sci 1985;444:496–8

Altman HJ, Crosland RD, Jenden DJ, Berman RF: Further characterizations of the nature of the behavioral and neurochemical effects of lesions to the nucleus basalis of Meynert in the rat. Neurobiol Aging 1985 Summer; 6(2):125–30

Altman HJ, Nordy DA, Ogren SO: Role of serotonin in memory: facilitation by alaproclate and zimeldine. Psychopharmacology (Berlin) 1984;84(4):496–502

Altman J: Tuning in to neurotransmitters [news] Nature 1985 Jun 13–19;315(6020):537

Altman J, Bayer SA: Embryonic development of the rat cerebellum. I. Delineation of the cerebellar primordium and early cell movements. J Comp Neurol 1985 Jan 1; 231(1):1–26

Altman J, Bayer SA: Embryonic development of the rat cerebellum. II. Translocation and regional distribution of the deep neurons. J Comp Neurol 1985 Jan 1;231(1):27–41

Altman J, Bayer SA: Embryonic development of the rat cerebellum. III. Regional differences in the time of origin, migration, and settling of Purkinje cells. J Comp Neurol 1985 Jan 1;231(1):42–65

Altman J see **Bauer EA**

Altman JD see **Collins S**

Altman JD see **Crespi CL**

Altman JJ, Houlbert D, Chollier A, Leduc A, McMillan P, Galletti PM: Encapsulated human islet transplants in diabetic rats. Trans Am Soc Artif Intern Organs 1984; 30:382–6

Altman JJ see **Galletti PM**

Altman JJ see **Hirbli K**

Altman JJ see **Houlbert D**

Altman JS see **Honegger HW**

Altman JS see **Lutz EM**

Altman JS see **Peters BH**

Altman JS see **Tyrer NM**

Altman K, Robinson PD: Sarcoidosis with oral involvement. Br Dent J 1984 Nov 10;157(9):310–1

Altman LC see **Martin TR**

Altman LC see **Page RC**

Altman LC see **Peterman GM**

Altman LC see **Rose MH**

Altman LG, Schneider BG, Papermaster DS: Rapid embedding of tissues in Lowicryl K4M for immunoelectron microscopy. J Histochem Cytochem 1984 Nov; 32(11):1217–23

Altman LK: Heart transplant surgeon's move highlights two controversial trends. Med J Aust 1984 Nov 24; 141(11):742–3

Altman M see **Sachs LA**

Altman N, Fitz CR, Chuang S, Harwood-Nash D, Cotter C, Armstrong D: Radiologic characteristics of primitive neuroectodermal tumors in children. AJNR 1985 Jan–Feb; 6(1):15–8

Altman N, Harwood-Nash DC, Fitz CR, Chuang SH, Armstrong D: Evaluation of the infant spine by direct sagittal computed tomography. AJNR 1985 Jan–Feb; 6(1):65–9

Altman N see **Goodwin WJ**
Altman N see **Shah N**
Altman PM: Merbentyl syrup caution [letter] Med J Aust 1985 May 13;142(10):579–80
Altman R: Substance abuse in the Soviet Union. J Subst Abuse Treat 1984;1(3):219–21
Altman R see **Altman E**
Altman R see **Feldman D**
Altman R see **Guerrero I**
Altman R see **Ottenbacher K**
Altman R see **Rossetti OL**
Altman R see **Shaw LM**
Altman R see **Ziegler RG**
Altman RD: Paget's disease of bone (osteitis deformans). Bull Rheum Dis 1984;34(3):1–8
Altman RF see **Hicks R**
Altman RP, Levy J: Biliary atresia. Pediatr Ann 1985 Jul; 14(7):481–2, 484–5
Altman RP see **Cohen SR**
Altman RP see **Martin EC**
Altman RP see **Stolar CJ**
Altman S: 'An honest broker' for fine-tuning Medicare [interview] Hospitals 1984 Oct 1;58(19):102–5
Altman S see **Baer M**
Altman S see **Doersen CJ**
Altman S see **Furdon P**
Altman S see **Guerrier-Takada C**
Altman S see **Simon G**
Altman Y see **Levin S**
Al'tman IaA: Nekotorye aspekty ispol'zovaniia sensornoĭ informatsii integrativnymi strukturami mozga. Fiziol Cheloveka 1984 Sep–Oct;10(5):753–60 **(Rus)**
Altmann A see **Knapp WH**
Altmann DM, Blyth WA: Protection from herpes simplex virus-induced neuropathology in mice showing delayed hypersensitivity tolerance. J Gen Virol 1985 Jun;66 (Pt 6):1297–303
Altmann DM, Blyth WA: Lipopolysaccharide-induced suppressor cells for delayed-type hypersensitivity to herpes simplex virus: nature of suppressor cell and effect on pathogenesis of herpes simplex. Immunology 1984 Nov; 53(3):473–80
Altmann DM, Blyth WA: The effects of cyclosporin A on the induction, expression and regulation of the immune response to herpes simplex virus. Clin Exp Immunol 1985 Jan;59(1):17–22
Altmann E see **Schmidt PK**
Altmann G, Sechter I, Braunstein I, Gerichter CB: Citrobacter koseri isolated in Israel, 1972–83. Isr J Med Sci 1984 Nov; 20(11):1056–60
Altmann GG, Snow AD: Effects of 1,2-dimethylhydrazine on the number of epithelial cells present in the villi, crypts, and mitotic pool along the rat small intestine. Cancer Res 1984 Dec;44(12 Pt 1):5522–31
Altmann H, Weniger P, Dolejs I: Influence of nicotine on DNA metabolism. Klin Wochenschr 1984;62 Suppl 2:101–4
Altmann H see **Anachkova B**
Altmann H see **Horkay I**
Altmann H see **Teherani DK**
Altmann HW, Esser G, Pichlmaier H, Pichlmayr R, Trede M, Wolff H, Siewert JR: Welche gutartigen Leber-Tumoren stellen für Sie eine Operationsindikation dar und wie sichern Sie die Diagnose präoperativ? Langenbecks Arch Chir 1984;363(2):139–45 **(Ger)**
Altmann HW see **Doss M**
Altmann J see **Reitboeck HJ**
Altmann KH see **Mutter M**
Altmann P see **Frañó J**
Altmannsberger M, Droese M, Osborn M, Weber K: Immunzytologische Klassifizierung von Metastasen bei unbekanntem Primärtumor. Pathologe 1984 Oct; 5(5):269–74 **(Ger)**
Altmannsberger M, Weber K, Droste R, Osborn M: Desmin is a specific marker for rhabdomyosarcomas of human and rat origin. Am J Pathol 1985 Jan;118(1):85–95
Altmannsberger M see **Hori A**
Altmannsberger M see **Vollrath M**
Altmayer P see **Garrett ER**
Altmayer P see **Spahn H**
Altmeyer P, Bartelt RN, Holzmann H: Malignes Thymom mit polymorphem Exanthem und erosiven Schleimhautveränderungen. Hautarzt 1984 Dec; 35(12):645–9 (Eng. Abstr.) **(Ger)**
Altmeyer P see **Bartelt RN**
Altmeyer P see **Holzmann H**
Altmeyer P see **Kühnl P**
Altmeyer P see **Lang M**
Altmeyer P see **Munz DL**
Altmeyer P see **Thiers G**
Altner H: Tierschutz und Tierversuche: Probleme und Lösungsansätze. Naturwissenschaften 1985 Feb;72(2):57–61 (Eng. Abstr.) **(Ger)**
Altner H: Wie die Biologie Tiere und Tierschutz sieht. Tierversuche und Tierschutz aus der Sicht der naturwissenschaftlichen Evolutionstheorie. Fortschr Med 1985 Mar 7;103(9):72–3 **(Ger)**
Alto LE see **Dhalla NS**
Altobelli A see **Granieri E**
Altobelli R, Ottolenghi A, Premate R: Valutazione critica sulla possibilità di previsione di atopia in epoca neonatale. Pediatr Med Chir 1983 Nov–Dec;5(6):555–9 (Eng. Abstr.) **(Ita)**
Altobelli SA, Nerem RM: An experimental study of coronary artery fluid mechanics. J Biomech Eng 1985 Feb; 107(1):16–23
Altom MG see **Schultz RM**
Altomare E, Leo MA, Lieber CS: Interaction of acute ethanol administration with acetaminophen metabolism and toxicity in rats fed alcohol chronically. Alcoholism (NY) 1984 Jul–Aug;8(4):405–8
Altomare E see **Centonze V**
Altomare E see **Dammacco F**
Altomare E see **Stufano N**
Altomare E see **Vendemiale G**
Altomare G see **Pigatto PD**
Altomare GF, Polenghi MM, Pigatto PD, Allara A, Passaretti S, Mazzotti G: Importanza delle lesioni esofagee come manifestazioni precoci della sclerosi sistemica progressiva. G Ital Dermatol Venereol 1985 Jan–Feb;120(1):35–8 (Eng. Abstr.) **(Ita)**
Altomare GF, Allara A, Pigatto PD: Sclerodermia e alterazioni esofagee: trattamento e controlli strumentali. G Ital Dermatol Venereol 1984 Jul–Aug;119(4):263–6 (Eng. Abstr.) **(Ita)**
Altomare GF, Polenghi MM, Pigatto PD, Bella G, Vivanti R, Italiano P: The role of mycoplasmas in sexually transmitted vaginitis. Boll Ist Sieroter Milan 1984 Sep; 63(4):348–51
Altomare GF see **Mozzanica N**
Altomare GF see **Pigatto PD**
Altomare GF see **Riboldi A**
Altomare M see **Cavallo L**
Altomare M see **Manzionna MM**
Altomare M see **Schettini F**
Altomonte G, Agostino A, Jacobelli A: Interazioni gonado-surrenaliche nel criptorchidismo. La risposta degli androgeni plasmatici alla stimolazione con beta-1,24-corticotropina. Minerva Endocrinol 1984 Jul–Sep;9(3):343–7 (Eng. Abstr.) **(Ita)**
Altomonte G see **Jacobelli A**
Altomonte L, Zoli A, Alessi F, Ghirlanda G, Greco AV, Magarò M: Aspetti gastroenterologici delle malattie del tessuto connettivo. Minerva Med 1985 Jul 14; 76(28–29):1323–9 (Eng. Abstr.) **(Ita)**
Altomonte L see **Greco AV**
Altomonte M see **Davini V**
Altomonte MA see **Yannuzzi LA**
Alton DJ: Medicine and nuclear war: a challenge of unprecedented proportions. J Can Assoc Radiol 1984 Sep; 35(3):236–7
Alton GG, Corner LA, Plackett P: Vaccination against bovine brucellosis. Dev Biol Stand 1984;56:643–7
Alton KB, Leitz F, Bariletto S, Jaworsky L, Desrivieres D, Patrick J: High-performance liquid chromatographic assay for labetalol in human plasma using a PRP-1 column and fluorometric detection. J Chromatogr 1984 Nov 28; 311(2):319–28
Altona C see **den Hartog JH**
Altona C see **Lankhorst PP**
Altona JC see **Van der Laarse A**
Altorfer J see **Frösner GG**
Altorfer J see **Heer M**
Altorfer J see **Huber M**
Altorfer J see **Pirovino M**
Altorjay I, Dalmi L, Sári B: In vitro and in vivo demonstration of the cytoprotective effect of (+)-cyanidanol-3. Acta Physiol Hung 1984;64(3–4):471–4
Altosaar I see **Bhella RS**
Altosaar I see **Robert LS**
Altose M, Cherniack N, Fishman AP: Respiratory sensations and dyspnea. J Appl Physiol 1985 Apr;58(4):1051–4
Altose MD: Assessment and management of breathlessness. Chest 1985 Aug;88(2 Suppl):77S–83S (43 ref.)
Altose MD, Leitner J, Cherniack NS: Effects of age and respiratory efforts on the perception of resistive ventilatory loads. J Gerontol 1985 Mar;40(2):147–53
Altose MD see **DiMarco AF**
Altose MD see **Gottfried SB**
Altounyan RE: Sodium cromoglycate more effective in small-particle inhalations. Practitioner 1985 May; 229(1403):396–7
Altringham JD, Johnston IA: Changes in tension generation and ATPase activity in skinned muscle fibres of the carp following temperature acclimation. Pflugers Arch 1985 Apr;403(4):449–51
Altrogge H see **Amon O**
Altrogge H see **Winkler P**
Altruda F, Poli V, Restagno G, Argos P, Cortese R, Silengo L: The primary structure of human hemopexin deduced from cDNA sequence: evidence for internal, repeating homology. Nucleic Acids Res 1985 Jun 11;13(11):3841–59
Altruda F see **Migone N**
Altruda F see **Murphy S**
Altrup U see **Peters M**
Altschmied L see **Parge HE**
Altschuh D, Al Moudallal Z, Briand JP, Van Regenmortel MH: Immunochemical studies of tobacco mosaic virus—VI. Attempts to localize viral epitopes with monoclonal antibodies. Mol Immunol 1985 Mar; 22(3):329–37
Altschuh D see **Al Moudallal Z**
Altschul M see **Murray D**
Altschuld RA, Hohl CM, Lamka KG, Brierley GP: Effects of amiloride on calcium uptake by myocytes isolated from adult rat hearts. Life Sci 1984 Aug 20;35(8):865–70
Altschule MD: The doctor-patient relationship through the ages. Ala J Med Sci 1984 Oct;21(4):435–9
Altschule MD: The coronary occlusion story. Prolonged neglect of early clinicopathologic findings and of the experimental animal physiology they stimulated. Chest 1985 Jan;87(1):81–4
Altschule MD: Hemoglobin in mammalian oxygen transport: ingenious formulations not quite in accord with nature. Perspect Biol Med 1985 Winter;28(2):175–87
Altschule MD see **Hegedus ZL**
Altschuler J, Jacobs S, Shiode D: Psychodynamic time-limited groups for adult children of aging parents. Am J Orthopsychiatry 1985 Jul;55(3):397–404
Altschuler MD, Sontag MR, Bloch P: A clinically operational method for three-dimensional dose calculations. Phys Med Biol 1985 Mar;30(3):217–28
Altschuler MI, Yao MC: Macronuclear DNA of Tetrahymena thermophila exists as defined subchromosomal-sized molecules. Nucleic Acids Res 1985 Aug 26;13(16):5817–31
Altschuler RA, Hoffman DW, Reeks KA, Fex J: Localization of dynorphin B-like and alpha-neoendorphin-like immunoreactivities in the guinea pig organ of Corti. Hear Res 1985 Mar;17(3):249–58
Altschuler RA, Kachar B, Rubio JA, Parakkal MH, Fex J: Immunocytochemical localization of choline acetyltransferase-like immunoreactivity in the guinea pig cochlea. Brain Res 1985 Jul 8;338(1):1–11
Altschuler RA, Parakkal MH, Rubio JA, Hoffman DW, Fex J: Enkephalin-like immunoreactivity in the guinea pig organ of Corti: ultrastructural and lesion studies. Hear Res 1984 Oct;16(1):17–31
Altschuler RA, Reeks KA, Marangos PJ, Fex J: Neuron-specific enolase-like immunoreactivity in inner hair cells but not outer hair cells in the guinea pig organ of Corti. Brain Res 1985 Feb 18;327(1–2):379–84
Altschuler RA, Monaghan DT, Haser WG, Wenthold RJ, Curthoys NP, Cotman CW: Immunocytochemical localization of glutaminase-like and aspartate aminotransferase-like immunoreactivities in the rat and guinea pig hippocampus. Brain Res 1985 Mar 25; 330(2):225–33
Altschuler RA see **Fex J**
Altschuler RA see **Hoffman DW**
Altschuler RA see **Mosinger JL**
Altschuler SM see **Boyle JT**
Al'tshuler BA see **Bazhenova MD**
Altshuler G, Hyde S: Fusobacteria. An important cause of chorioamnionitis. Arch Pathol Lab Med 1985 Aug; 109(8):739–43
Altshuler G, De Bault LE: Preliminary report: immunoperoxidase-linked human placental lactogen as a histopathologic index of perinatal morbidity and mortality. Pediatr Pathol 1983 Oct–Dec;1(4):469–74
Altshuler G: Case 2. Placenta of erythroblastosis and maternal hepatitis. Pediatr Pathol 1984;2(3):337–8
Altshuler GP see **Rettig PJ**
Altshuler HL see **Shippenberg TS**
Altshuler J see **Weaver DW**
Altshuler KZ: On the question of bisexuality. Am J Psychother 1984 Oct;38(4):484–93
Altshuler KZ, Weiner MF: Anorexia nervosa and depression: a dissenting view. Am J Psychiatry 1985 Mar;142(3):328–32 (60 ref.)
Altstaedt HO, Trede M: Aortointestinale und paraprothetische Fisteln. Eine seltene Differentialdiagnose der gastrointestinalen Blutung. Dtsch Med Wochenschr 1985 May 10;110(19):758–63 (Eng. Abstr.) **(Ger)**
Altszuler N see **Cherksey BD**
Altszuler N see **Grossman A**
Altucci P see **Abbate GF**
Altuev GN see **Golota VIa**
Altuğ U see **Akdaş A**
Altukhov VG, Morozov LA, Makarov VL, Dolgov VV: Vliianie dozirovannykh fizicheskikh nagruzok na sostoianie okislitel'no-vosstanovitel'nykh protsessov organizma moriakov. Voen Med Zh 1984 Nov;(11):44–7 **(Rus)**
Altukhov VV see **Kitaev EM**
Altukhov IuP see **Shurkhal AV**
Altukhova EA, Vorob'eva LI, Khovrychev MP: Rost i sintez biotina Sporobolomyces pararoseus i Rhizopus delemar pri razlichnykh limitatsiiakh. Mikrobiologiia 1984 Jul–Aug; 53(4):595–9 (Eng. Abstr.) **(Rus)**
Altura BM, Altura BT: Alcohol, the cerebral circulation and strokes. Alcohol 1984 Jul–Aug;1(4):325–31 (76 ref.)
Altura BM: Alcohol, stroke, hypertension and the heart. Introduction and overview. Alcohol 1984 Jul–Aug; 1(4):321–3
Altura BM: Alcohol, stroke, hypertension and the heart. Introduction and overview . Alcohol 1984 Jul–Aug; 1(4):321–3
Altura BM, Altura BT: Interactions of Mg and K on blood vessels—aspects in view of hypertension. Review of present status and new findings. Magnesium 1984;3(4–6):175–94 (164 ref.)
Altura BM, Altura BT: Magnesium, electrolyte transport and coronary vascular tone. Drugs 1984 Oct;28 Suppl 1:120–42 (190 ref.)
Altura BM, Altura BT: Pharmacologic inhibition of cerebral vasospasm in ischemia, hallucinogen ingestion, and hypomagnesemia: barbiturates, calcium antagonists, and

magnesium. Am J Emerg Med 1983 Sep;1(2):180–90
Altura BM see **Altura BT**
Altura BT, Altura BM: Interactions of Mg and K on cerebral vessels—aspects in view of stroke. Review of present status and new findings. Magnesium 1984;3(4–6):195–211 (84 ref.)
Altura BT see **Altura BM**
Alture–Werber E, Edberg SC: An animal model of Curvularia geniculata and its relationship with human disease. Mycopathologia 1985 Feb;89(2):69–73
Altus MS see **Nagamine Y**
Altus P: Lupus after six years of mild hypertension. Hosp Pract [Off] 1985 Jun 15;20(6):58, 60
Altus P, Hickman JW, Nord HJ: Accidental hypothermia in a healthy quadriplegic patient. Neurology 1985 Mar; 35(3):427–8
Altuzarra A see **Aguilar M**
Altuzarra A see **Lopez JA**
Altwegg M, Záruba K, von Graevenitz A: Corynebacterium group JK peritonitis in patients on continuous ambulatory peritoneal dialysis. Klin Wochenschr 1984 Aug 16; 62(16):793–4
Altwein JE see **Bach D**
Altwein JE see **Egghart G**
Altwein JE see **Faul P**
Altwein JE see **Kreuser ED**
Altwein JE see **Porst H**
Altwein JE see **Thon W**
Altwein JE see **Urbanski A**
Altz–Smith M see **Dubovsky J**
Altz–Smith M see **Meenan RF**
Aluffi A see **Tipaldi L**
Alukhanian OA see **Pokrovskii AV**
Alun ML see **Rubio CA**
Alun Jones V see **Workman EM**
Alund G see **Varenhorst E**
Alunni Bistocchi G, De Meo G, Pedini M, Ricci A, Pitzurra M, Cavallo R, Sposini T, Piccardi C, Jacquignon P: Nouveaux dérivés heterocycliques du benzimidazole à activité germicide. II. Etude du mecanisme d'action du fluoro–5–(nitro–2'–furyl)–2–benzimidazole sur B. subtilis et C. albicans. Farmaco [Sci] 1984 Aug;39(8):660–73 (Eng. Abstr.) **(Ita)**
Alunno Pergentini S see **Novelli A**
Alnoch JA, Oyuga HW: Bronchogenic carcinoma in Kenyatta National Hospital Nairobi, Kenya 1976–1983. East Afr Med J 1984 Dec;61(12):925–30
Alnoch JR: The treatment of sickle cell disease. A historical and chronological literature review of the therapies applied since 1910. Trop Geogr Med 1984 Dec;36(4):S1–26 (117 ref.)
Alupei L see **Radian AB**
Alurkar VM see **Sharma SN**
Alushkov MV see **Popov VG**
Alusík S, Kubis M, Hrčková Y, Oral I: Antiagregační účinek verapamilu u zdravých a u nemocných po srdečním infarktu. Vnitr Lek 1984 Aug;30(8):740–4 (Eng. Abstr.) **(Cze)**
Alusík S see **Bačovsky J**
Alva C see **Diem M**
Alva–Espinosa C see **Martínez Sánchez A**
Alva–Valdes R, Wallace DH, Benz GW, Foster AG, Holste JE: Efficacy of ivermectin against the mange mite Sarcoptes scabiei var suis in pigs. Am J Vet Res 1984 Oct; 45(10):2113–4
Alván G, Grimé M, Grafftner C, Sjöqvist F: Relationship of N–demethylation of amiflamine and its metabolite to debrisoquine hydroxylation polymorphism. Clin Pharmacol Ther 1984 Oct;36(4):515–9
Alván G see **Arvidsson A**
Alván G see **Lindström B**
Alván G see **Rombo L**
Alván G see **Sjövall J**
Alvar J, Blazquez J, Zubillaga G, Sagredo R, Larruscain F: Chloroquine–resistant falciparum malaria imported into Spain from Malawi [letter] Trans R Soc Trop Med Hyg 1985;79(3):419
Alvar J see **de la Loma A**
Alvarado C see **Lerdo de Tejada A**
Alvarado F, Lherminier M, Phan HH: Hamster intestinal disaccharide absorption: extracellular hydrolysis precedes transport of the monosaccharide products. J Physiol (Lond) 1984 Oct;355:493–507
Alvarado F see **Cordovilla G**
Alvarado G see **Marqués BJ**
Alvarado J see **Murphy C**
Alvarado JA: Laser photocoagulators for glaucoma research and therapy. Arch Ophthalmol 1984 Nov;102(11):1604–5
Alvarado JA see **Meisler DM**
Alvarado JA see **Polansky JR**
Alvarado JL see **Pastelin G**
Alvarado–Alemán F, Guardo–Bustillo C, Galindo E, Méndez–Tena E, Alvarado–González S, Velásquez–Jones L: Frecuencia de microorganismos enteropatógenos aislados en niños con y sin diarrea aguda. Bol Med Hosp Infant Mex 1985 Jun;42(6):354–9 (Eng. Abstr.) **(Spa)**
Alvarado Durán A, Villavicencio A, Nix Ramos J: Toma de decisión para la esterilización en la mujer. Ginecol Obstet Mex 1983 May;51(313):131–6 (Eng. Abstr.) **(Spa)**
Alvarado Durán A see **Kably Ambe A**
Alvarado–Ganoza G see **Aguilar–Avila R**
Alvarado–González S see **Alvarado–Alemán F**
Alvaranga F see **Sarno EN**
Alvarenga M see **Brandalise NA**
Alvarenga Filho E see **Gollop TR**
Alvares AP, Ueng TH, Scheibel LW, Hollingdale MR: Impairment of hepatic cytochrome P–450–dependent monooxygenases by the malaria parasite Plasmodium berghei. Mol Biochem Parasitol 1984 Nov;13(3):277–82
Alvares AP see **Elves RG**
Alvares AP see **Ueng TH**
Alvares K see **Mathur R**
Alvares OF see **Johnson DA**
Alvares RF see **Shaver JA**
Alvares V see **Benavides G**
Alvares Cruz N, Queiroz Costa F, Aquino JE, Alvares Cruz Filho N, Perez O: Sarcomes primitifs de l'oreille moyenne. A propos de trois cas. Ann Otolaryngol Chir Cervicofac 1985;102(1):47–52 (Eng. Abstr.) **(Fre)**
Alvares Cruz N, Aquino JE, Alvares Cruz Filho N: Traumatismes par coups de revolver dans l'oreille. Traitement chirurgical. Ann Otolaryngol Chir Cervicofac 1985;102(2):119–22 (Eng. Abstr.) **(Fre)**
Alvares Cruz Filho N see **Alvares Cruz N**
Alvarez A see **Knobloch J**
Alvarez AA see **Mendez FJ**
Alvarez C, Silva de Roldán F, Negrón JC: Bone scan in sickle cell disease. Bol Asoc Med PR 1984 Nov;76(11):477–8
Alvarez C see **Palmitano JB**
Alvarez C see **Verney C**
Alvarez CF: Secuelas de la ligadura tubaria. Ginecol Obstet Mex 1985 Feb;53(334):35–7 (Eng. Abstr.) **(Spa)**
Alvarez E see **Franzetti S**
Alvarez E see **Hajos SE**
Alvarez E see **Kim I**
Alvarez EO, Banzan AM: Further evidence that histamine in hippocampus affects the exploratory behavior in the rat. Physiol Behav 1985 May;34(5):661–4
Alvarez F, Bernard O, Homberg JC, Kreibich G: Anti–liver–kidney microsome antibody recognizes a 50,000 molecular weight protein of the endoplasmic reticulum. J Exp Med 1985 May 1;161(5):1231–6
Alvarez F, Landrieu P, Feo C, Lemmonier F, Bernard O, Aiegille D: Vitamin E deficiency is responsible for neurologic abnormalities in cholestatic children. J Pediatr 1985 Sep;107(3):422–5
Alvarez F see **Andrés P**
Alvarez F see **Bernard O**
Alvarez F see **Brache V**
Alvarez F see **González C**
Alvarez F see **Sivin I**
Alvarez FJ see **Velasco A**
Alvarez G, Idiaquez J: El reflejo faríngeo en pacientes diabéticos y controles. Rev Med Chil 1984 Jun;112(6):541–3 (Eng. Abstr.) **(Spa)**
Alvarez G see **Gomez–Eichelmann MC**
Alvarez H, Lévi S: Apport de l'échographie dans le diagnostic et la surveillance des affections inflammatoires des trompes de Fallope. J Gynecol Obstet Biol Reprod (Paris) 1984; 13(3):254–8 **(Fre)**
Alvarez H see **González Espinosa C**
Alvarez H see **Levi S**
Alvarez J, Criado A, Maseda J, Téllez G, Avello F: Anudación intracardíaca del catéter de Swan–Ganz. Rev Esp Anestesiol Reanim 1984 May–Jun;31(3):124–5 (Eng. Abstr.) **(Spa)**
Alvarez J, García M, Dorticós F, Morlans J: Role of the slow inward current during the repolarisation process in frog atrial trabeculae. Gen Physiol Biophys 1984 Jun; 3(3):265–9
Alvarez J, Torres JC: Slow axoplasmic transport: a fiction? J Theor Biol 1985 Feb 7;112(3):627–51
Alvarez J see **de la Torre AG**
Alvarez J see **Doménech E**
Alvarez J see **Grufferman S**
Alvarez JG, Storey BT: Spontaneous lipid peroxidation in rabbit and mouse epididymal spermatozoa: dependence of rate on temperature and oxygen concentration. Biol Reprod 1985 Mar;32(2):342–51
Alvarez JJ, Carvajal A, Casas J, Velasco A: Action of aluminum chloride in isolated muscular strips of rat stomach fundus. Arch Farmacol Toxicol 1985 Apr; 11(1):41–5
Alvarez JM see **Swaneck GE**
Alvarez L see **Candia OA**
Alvarez L see **Ota D**
Alvarez L see **Ribes A**
Alvarez LJ, Candia OA, Grillone LR: Na+–K+ ATPase distribution in frog and bovine lenses. Curr Eye Res 1985 Feb;4(2):143–52
Alvarez M see **Castegnaro M**
Alvarez M see **Cerezo L**
Alvarez M see **Halle AB**
Alvarez M see **Ivanovic D**
Alvarez M see **Kelmer Bracht A**
Alvarez M see **Valicenti PA**
Alvarez M see **Valls O**
Alvarez M see **Yamamoto NS**
Alvarez MA see **Driban NE**
Alvarez ME see **García H**
Alvarez ME see **McCarthy CM**
Alvarez MG, Rubaldo RE, Kerzberg EM, De Paula A, Huberman ED: Compromiso gastrointestinal en la esclerosis sistémica progresiva. Acta Gastroenterol Latinoam 1984; 14(4):295–302 (Eng. Abstr.) **(Spa)**
Alvarez MJ see **Giráldez J**
Alvarez N: Effect of different doses of valproic acid on the serum levels of total and free diphenylhydantoin. Clin Electroencephalogr 1985 Apr;16(2):104–10
Alvarez O see **Cohen JR**
Alvarez O see **Latorre R**
Alvarez O see **Moczydlowski E**
Alvarez OM, Levendorf KD, Smerbeck RV, Mertz PM, Eaglstein WH: Effect of topically applied steroidal and nonsteroidal anti–inflammatory agents on skin repair and regeneration. Fed Proc 1984 Oct;43(13):2793–8
Alvarez OM see **Leipziger LS**
Alvarez P see **Roizblatt A**
Alvarez R see **Mahmud I**
Alvarez RA see **Bridges CD**
Alvarez RA see **Tsin AT**
Alvarez RB see **Agnew WF**
Alvarez RE see **Sommer FG**
Alvarez S, Jones M, Holtsclaw–Berk S, Guarderas J, Berk SL: In vitro susceptibilities and beta–lactamase production of 53 clinical isolates of Branhamella catarrhalis. Antimicrob Agents Chemother 1985 Apr;27(4):646–7
Alvarez S, Shell C, Gage K, Guarderas J, Kasprzyk D, Besing J, Berk SL: An outbreak of methicillin–resistant Staphylococcus aureus eradicated from a large teaching hospital. Am J Infect Control 1985 Jun;13(3):115–21
Alvarez S, Stinnett JA, Shell CG, Berk SL: Klebsiella oxytoca isolates in a general hospital. Infect Control 1985 Aug; 6(8):310–3
Alvarez S see **Berk SL**
Alvarez S see **Karnad A**
Alvarez U see **Tsutsumi M**
Alvarez V see **Montero MR**
Alvarez VL see **Evans WH**
Alvarez VL see **Sandberg LB**
Alvarez W see **Freinhar JP**
Alvarez WA, Freinhar JP: Direct evidence for a lithium–induced psoriasis syndrome. Int J Psychosom 1984; 31(4):21–2
Alvarez WA see **Freinhar JP**
Alvarez WF: The meaning of maternal employment for mothers and their perceptions of their three–year–old children. Child Dev 1985 Apr;56(2):350–60 (42 ref.)
Alvarez WH see **Freinhar JP**
Alvarez Alvarez C see **Maradona Hidalgo JA**
Alvarez–Amaya C, Baptista–González HA, Dorantes–Mesa S: Sangrado postquirúrgico por carbenicilina. Bol Med Hosp Infant Mex 1985 May;42(5):319–25 (Eng. Abstr.) **(Spa)**
Alvarez Aparicio E, Prieto Veiga J, Blázquez García J, de Manueles Jiménez J, Palomero Elorduy B, Herrera Criado F, Salazar Villalobos V: Hipoparatiroidismo crónico idiopático: aportación de tres casos. An Esp Pediatr 1985 Apr 15;22(5):402–6 (Eng. Abstr.) **(Spa)**
Alvarez–Arguelles H see **Ferrer–Roca O**
Alvarez–Arratia MC see **Sánchez–Corona J**
Alvarez Bravo A: Cirugía ginecológica en la anciana. Ginecol Obstet Mex 1985 Mar;53(335):53–5 (Eng. Abstr.) **(Spa)**
Alvarez Bravo A, Gutiérrez E: Cirugía ginecológica en la anciana. Ginecol Obstet Mex 1984 Jan;52(321):9–14 (Eng. Abstr.) **(Spa)**
Alvarez–Buylla A, Valinsky JE: Production of plasminogen activator in cultures of superior cervical ganglia and isolated Schwann cells. Proc Natl Acad Sci USA 1985 May;82(10):3519–23
Alvarez Carmona A see **Díaz Mediavilla J**
Alvarez–Cermeño JC, Jiménez A, Chaverri D, Gimeno A: Inmunofijacion del LCR en la atrofia muscular progresiva pospoliomielitis. Rev Clin Esp 1985 Jun;177(1):45–6 **(Spa)**
Alvarez–Chacón R see **Yañez–Soto JH**
Alvarez–Coca J, García–Alix A, Delicado A, González M, Escribá R, López Pajares I, Morena V, Peralta A: Trisomía 5p: aportación de dos casos. An Esp Pediatr 1985 Mar 31; 22(4):288–92 (Eng. Abstr.) **(Spa)**
Alvarez–Coca J, García Aguado A, Burgueros M, Benito F, Fernández Ruiz A, Moreno F: Arco aórtico cervical derecho: aportación de dos casos, uno asociado a coartación aórtica. An Esp Pediatr 1984 Aug;21(2):157–62 (Eng. Abstr.) **(Spa)**
Alvarez–Coca J, Fullana A, Morena V, Gonzalez M, Oliver A, Gracia R, Peralta A: Síndrome de weaver. A propósito de un caso. An Esp Pediatr 1984 Oct 31;21(6):626–8 **(Spa)**
Alvarez Coca J see **Navarro M**
Alvarez–Cordero R, Ribe–Bello J, Anzures ME: Preparación del cirujano general. Gac Med Mex 1985 Jan–Feb; 121(1–2):31–8 **(Spa)**
Alvarez Cuesta E see **Ureña V**
Alvarez–Dardet C, Gascón E, Mur P, Nolasco A: 10–year trends in the Journal's publications [letter] N Engl J Med 1985 Jun 6;312(23):1521–2
Alvarez–Dardet C, Mañas R, García Luque I, Nogales MC, Perea EJ: Tratamiento de la gonococia no complicada con 500 mg de cefotaxima. Med Clin (Barc) 1985 Jun 1; 85(1):17–8 (Eng. Abstr.) **(Spa)**

Alvarez-Dardet C, Hernández Aguado I, Rodríguez Pichardo A, Camacho F, Perea EJ: Pérdidas en el seguimiento en un centro de enfermedades de transmisión sexual. Med Clin (Barc) 1985 Jun 22;85(4):143–4 (Eng. Abstr.) (Spa)

Alvarez-Dardet C, Marquez S, Perea EJ: Urban clusters of sexually transmitted diseases in the city of Seville, Spain. Sex Transm Dis 1985 Jul–Sep;12(3):166–8

Alvarez-Dardet C see **Hernández Aguado I**

Alvarez-Dardet C see **Martínez-Luengas F**

Alvarez de Cienfuegos G see **Ruiz C**

Alvarez de Santos M, Hurtado MB, Canales García RA, Santos Flores JR: Disgenesia gonadal y síndrome de Bloom. Ginecol Obstet Mex 1983 Aug;51(316):209–11 (Eng. Abstr.) (Spa)

Alvarez de Santos M, Florenzano AH, Hurtado MB, Butcher-López EA, González-Quiroga G, Santos-Flores JR: Síndrome de varón XX. Bol Med Hosp Infant Mex 1985 Jun;42(6):393–6 (Eng. Abstr.) (Spa)

Alvarez de Santos M, Santos-Flores JR, González-Benavides J, Reynoso RJ: Osteodistrofia hereditaria de Albright. Bol Med Hosp Infant Mex 1984 Jun;41(6):345–9 (Eng. Abstr.) (Spa)

Alvarez de Santos M, Moreno P: Forma leve de síndrome de Menkes. Rev Invest Clin 1984 Apr–Jun;36(2):151–4 (Eng. Abstr.) (Spa)

Alvarez Diaz F see **Cordovilla G**

Alvarez Diaz F see **Fantidis P**

Alvarez Diaz F see **Moreno F**

Alvarez Diaz F see **Moreno Granado F**

Alvarez Doforno R see **Campos Ferrer A**

Alvarez-Elcoro S, Mateos-Mora M, Zajarias A: Mycobacterium fortuitum endocarditis after mitral valve replacement with a bovine prosthesis. South Med J 1985 Jul;78(7):865–6

Alvarez Escudero J, Gilsanz Rodríguez F, Cienfuegos Alvarez J: Hipertermia maligna en cerdos. Rev Esp Anestesiol Reanim 1984 Sep–Oct;31(5):211 (Spa)

Alvarez Escudero J see **Gilsanz FJ**

Alvarez Escudero J see **Otero Huerta C**

Alvarez Fernández E see **Vallejo JL**

Alvarez Fernández JA, Gómez Pellico C, Lumbreras Bermejo C, Melchor Iñiguez R: Síndrome de Ondina: presentación de un caso asociado a parálisis del hemidiafragma derecho. Med Clin (Barc) 1985 Feb 16;84(6):233–6 (Eng. Abstr.) (Spa)

Alvarez-Gago T see **Bullon MM**

Alvarez González FJ see **Carvajal García-Pando A**

Alvarez-Gonzalez R see **Jacobson MK**

Alvarez Guisasola FJ: Anemia aguda en la infancia. An Esp Pediatr 1984 Sep 30;21(4):335–42 (Spa)

Alvarez Hernández J see **Ortega Lezcuesta V**

Alvarez-Klein L see **Frenk J**

Alvarez-Leefmans FJ, Gamiño SM, Rink TJ: Intracellular free magnesium in neurones of Helix aspersa measured with ion-selective micro-electrodes. J Physiol (Lond) 1984 Sep; 354:303–17

Alvarez-Lopez MR see **Bensussan A**

Alvarez Lucas CH, Burguette Osorio JH: La necesidad de formar recursos humanos para la investigación de servicios de salud. Salud Publica Mex 1985 Jan–Feb;27(1):18–20 (Eng. Abstr.) (Spa)

Alvarez Martin P, Galan Nunez M, Martin-Fernandez SG, Gonzalez de la Rosa M: The spectrophtal: an instrument for ocular spectrophotometry and fluorophotometry. Graefes Arch Clin Exp Ophthalmol 1985;222(4–5):206–8

Alvarez Mesa M: Análisis epidemiológico de la evaluación del nuevo programa de lepra municipio 10 de Octubre años 1977–1982. Rev Cubana Med Trop 1984 May–Aug; 36(2):223–32 (Eng. Abstr.) (Spa)

Alvarez-Morales A, Hennecke H: Expression of Rhizobium japonicum nifH and nifDK operons can be activated by the Klebsiella pneumonia nifA protein but not by the product of ntrC. MGG 1985;199(2):306–14

Alvarez Morales J see **Goicolea de Oro A**

Alvarez-Muñoz MT, Ruiz-Gómez J, Palacios-Treviño J, Morales-Castillo ME, Cedillo R: Frecuencia y tipos de rotavirus en relación con la edad de los pacientes y en las diferentes épocas del año. Gac Med Mex 1983 Aug; 119(8):330–3 (Spa)

Alvarez Navares A see **Conde López V**

Alvarez Noves J: Los factores endógenos en la patogenia del cáncer. Rev Esp Oncol 1982;29(3):539–46 (Eng. Abstr.) (Spa)

Alvarez Núñez E see **Arap S**

Alvarez Pérez JA, Sariego García R, Velasco Alonso J: Ictericia obstructiva como forma de presentación de la enfermedad tuberculosa. Rev Esp Enferm Apar Dig 1985 May;67(5):445–9 (Eng. Abstr.) (Spa)

Alvarez Pérez JA see **González Martínez J**

Alvarez-Rementería R see **de la Cruz MJ**

Alvarez Rocha L see **Gómez Castro A**

Alvarez Rojas C see **Romero Vega E**

Alvarez Ruíz de Viñasprre A see **Gil-Albarellos Marcos R**

Alvarez Ruíz de Viñasprre D see **Gil-Albarellos Marcos R**

Alvarez Sabín J, Matías-Guiu Guía J, Gallofre López M, Dávalos Errando A, Cervera Radigales C, Codina Puiggros A: Parálisis oculomotoras en las meningitis bacterianas. Incidencia y valor pronóstico. Rev Clin Esp 1984 May 31;173(4):227–30 (Eng. Abstr.) (Spa)

Alvarez Sabín J, Matías Guiu J, Sumalla J, Codina Puiggrós A: Nuevo infarto cerebral tras la retirada de anticoagulantes en una paciente. Med Clin (Barc) 1984 Dec 1;83(18):777–8 (Spa)

Alvarez-Sala JL, Villegas A, Sicilia JJ, Serrano R, Plaza S, Espinós D: Hemoglobina, carboxihemoglobina y curva de saturación de la oxihemoglobina en fumadores sanos. Med Clin (Barc) 1984 Jun 2;83(1):9–13 (Eng. Abstr.) (Spa)

Alvarez-Sala JL see **Villegas A**

Alvarez Sala Walther L see **Loutayf Ranea JJ**

Alvarez-Sanchez F see **Adejuwon CA**

Alvarez-Sanchez F see **Robertson DN**

Alvarez-Sanchez F see **Segal SJ**

Alvarez Tejerina E, Gómez Candela C, Oliván Palacios B, Sierra Román MT, Gómez Pérez M, Cano Iglesias F: Acromegaloidismo: presentación de un caso. Med Clin (Barc) 1985 Jul 6;85(6):234–6 (Eng. Abstr.) (Spa)

Alvarez Tejerina J see **López Alburquerque JT**

Alvarez Tejerina J see **López-Alburquerque T**

Alvarez Tostado RM see **Martínez Alcalá FO**

Alvarez-Uría J see **Izquierdo JM**

Alvarez-Uría Rico M see **Aller Reyero A**

Alvarez Villuendas A see **Genís Batlle D**

Alvariz FG see **Sarno EN**

Alvariza M see **Aberg-Wistedt A**

Alvaro-García Alvaro JM see **Aucochea Bermúdez J**

Alvaro-Gracia Alvaro JM see **Rivera Redondo J**

Alvart R see **Bompart J**

Alvear J see **Alcázar ML**

Alver T see **Gundersen Y**

Alveranga D see **Oh MS**

Alveranga D see **Uribarri J**

Alverdy JC, Chi HS, Selivanov V, Morris J, Sheldon GF: The effect of route of nutrient administration on the secretory immune system. Curr Surg 1985 Jan–Feb; 42(1):10–3

Alverdy JC see **Selivanov V**

Alverson DC, Eldridge MW, Johnson JD, Aldrich M, Angelus P, Berman W Jr: Noninvasive measurement of cardiac output in healthy preterm and term newborn infants. Am J Perinatol 1984 Jan;1(2):148–51

Alverson DC, Eldridge M, Aldrich M, Werner SB, Angelus P, Berman W Jr: Effect of patent ductus arteriosus on lower extremity blood flow velocity patterns in preterm infants. Am J Perinatol 1984 Apr;1(3):216–22

Alverson DC: Neonatal cardiac output measurement using pulsed Doppler ultrasound. Clin Perinatol 1985 Feb; 12(1):101–27

Alverson DC see **Berman W Jr**

Alveryd A see **Wallberg H**

Alves A, Fulcrand P, Artis-Noel AM, Bergé G, Castel J: Activité inhibitrice de croissance végétale de semicarbazones dérivées de phénylthioacétaldéhydes et de phénylthiopropanones. Ann Pharm Fr 1984;42(2):169–77 (Eng. Abstr.) (Fre)

Alves CE, Macha N, Pai VD: Fine structure of epidermal mucous cells of some Brazilian earthworms (Oligochaeta:Annelida). Anat Anz 1985;158(3):263–71

Alves E see **Paine P**

Alves F see **Huth W**

Alves J see **Pingoud A**

Alves JC, Fernal WH, Christo MC, Procópio AM: Giant haemangioma of the thigh (Kasabach-Merritt syndrome): resection with temporary clamping of the common iliac artery. Br J Plast Surg 1985 Jul;38(3):426–8

Alves KB, Brandi CM, Souza-Pinto JC, Guimarães JA: Kinin-converting aminopeptidase from human urine. Further purification and characterization through kinetic and inhibitory studies. Int J Biochem 1984;16(12):1295–300

Alves LE, Buser JW, Rose EP: Cardiomyopathy due to chronic tachycardias [letter] JAMA 1985 Jun 7; 253(21):3092

Alves LE, Rose EP, Cahill TB Jr: Intravenous amiodarone in the treatment of refractory arrhythmias. Crit Care Med 1985 Sep;13(9):750–2

Alves LE, Rose EP, Cahill TB Jr, Hai HA: Disopyramide-induced urinary retention [letter] Arch Intern Med 1984 Oct;144(10):2099

Alves LE, Rose EP, Cahill TB Jr: Amiodarone and the thyroid [letter] Ann Intern Med 1985 Mar;102(3):412

Alves LE see **Klingele TG**

Alves MA see **Uflacker R**

Alves MJ see **de Lederkremer RM**

Alves MJ see **Waisberg J**

Alves ML see **de Couto AA**

Alves RM see **Van Wyk JA**

Alves VA see **Cerri GG**

Alves VA see **Chassot CA**

Alves da Silva G, el-Manshawi A, Heigenhauser GJ, Jones NL: Measurement of mixed venous carbon dioxide pressure by rebreathing during exercise. Respir Physiol 1985 Mar; 59(3):379–92

Alvès de Lima LM see **Pereira SM**

Alves Filho G, Santos TC, Carvalho OM, Guariento ME, Rizzalitti F, Rocha JC: Tratamento da hipertensão arterial leve e moderada com baixas doses de captopril. Arq Bras Cardiol 1984 May;42(5):377–80 (Eng. Abstr.) (Por)

Alvesalo I: Hammaslääkäritiheys ja väestökehitys Suomessa v. 1970–1980. Proc Finn Dent Soc 1984;80(3):136–44 (Eng. Abstr.) (Fin)

Alvesalo I, Uusi-Heikkilä Y: Use of services, care-seeking behavior and satisfaction among university dental clinic patients in Finland. Community Dent Oral Epidemiol 1984 Oct;12(5):297–302

Alvesalo L see **Palin-Palokas T**

Alvesalo L see **Takala I**

Alvesalo L see **Townsend G**

Alvesalo L see **Townsend GC**

Alvestrand A see **Bergström J**

Alvez F see **Castro-Gago M**

Alvez Gonzalez F see **Gelabert González M**

Alvi NK, Rizvi RY, Hadi SM: Interaction of intercalating and non-intercalating agents with DNA: use of hydroxyapatite chromatography and S1 nuclease. Chem Biol Interact 1985 Feb–Apr;53(1–2):219–31

Alvi NK see **Rahman Q**

Alvial G see **Rodríguez EM**

Alviano CS see **Soares RM**

Alvin JD see **Abraham RT**

Alvin P see **Powell AM**

Alvinerie M, Toutain PL: Determination of methylprednisolone and methylprednisolone acetate in synovial fluid using high-performance liquid chromatography. J Chromatogr 1984 Aug 10;309(2):385–90

Alvinerie M see **Baggot JD**

Alvinerie M see **Garcia-Villar R**

Alvinerie M see **Toutain PL**

Alvinerie P see **Gairin JE**

Alving BM, Strickler MP, Knight RD, Barr CF, Berenberg JL, Peck CC: Hereditary warfarin resistance. Investigation of a rare phenomenon. Arch Intern Med 1985 Mar; 145(3):499–501

Alving BM see **Dawson NA**

Alving BM see **Knight RD**

Alving CR, Swartz GM Jr, Hendricks LD, Chapman WL Jr, Waits VB, Hanson WL: Liposomes in leishmaniasis: effects of parasite virulence on treatment of experimental leishmaniasis in hamsters. Ann Trop Med Parasitol 1984 Jun;78(3):279–86

Alving CR see **Gillreath MJ**

Alving CR see **Jett M**

Alving CR see **Kende M**

Alving CR see **Mattsby-Baltzer I**

Alving CR see **Wassef NM**

Alving J, Højer-Pedersen E, Schlichting J, Sindrup EH: Obstructive sleep apnea syndrome caused by oral cyst: a case report. Acta Neurol Scand 1985 May;71(5):408–10

Alving J see **Sagild JC**

Alving K see **Ahlstedt S**

Alvini C see **Cerisoli M**

Alvino S see **Deriu GP**

Alvior G see **Chatterjee MS**

Alvira R see **Estivill E**

Alvis JM, Reves JG, Spain JA, Sheppard LC: Computer-assisted continuous infusion of the intravenous analgesic fentanyl during general anesthesia—an interactive system. IEEE Trans Biomed Eng 1985 May;32(5):323–9

Alvis JM, Reves JG, Govier AV, Menkhaus PG, Healing CE, Spain JA, Bradley E: Computer-assisted continuous infusions of fentanyl during cardiac anesthesia: comparison with a manual method. Anesthesiology 1985 Jul;63(1):41–9

Alvis JM see **Adams P**

Alvis JM see **Menkhaus PG**

Alvis R see **Raja R**

Alvisi C, Cerisoli M, Maccheroni ME: Long-term results of surgically treated brainstem gliomas. Acta Neurochir (Wien) 1985;76(1–2):12–7

Alvisi R see **Capuzzo M**

Alvisini A see **Cigala O**

Alvo M, Calamia J, Eveloff J: Lack of potassium effect on Na-Cl cotransport in the medullary thick ascending limb. Am J Physiol 1985 Jul;249(1 Pt 2):F34–9

Alvo M, Warnock DG: Hyperkalemia. West J Med 1984 Nov; 141(5):666–71

Alvord EC Jr see **Driscoll BF**

Alvord EC Jr see **Hruby S**

Alvord EC Jr see **Jahnke U**

(Alwall N), Kjellstrand CM: Dedication to Nils Alwall. Nephron 1985;39(2):71–2

Alwan AA see **Al-Hissoni MH**

Alwan SM see **Sherwood RF**

Alward S see **Venezia RA**

Alward WL, McMahon BJ, Hall DB, Heyward WL, Francis DP, Bender TR: The long-term serological course of asymptomatic hepatitis B virus carriers and the development of primary hepatocellular carcinoma. J Infect Dis 1985 Apr;151(4):604–9

Alward WL see **Heyward WL**

Alward WL see **McMahon BJ**

Alwas-Danowska HM: Scanning electron microscopic studies of the human odontoblasts. Folia Morphol 1984; 43(3):185–90

Alway SE see **MacDougall JD**

Alwin DF see **Reuman DA**

Alwine JC: Transient gene expression control: effects of transfected DNA stability and trans-activation by viral early proteins. Mol Cell Biol 1985 May;5(5):1034–42

Alwine JC see **Sadofsky M**

Alwis SK see **Fant WK**

Alwmark A see **Hansson L**

Alwmark A see **Offenbartl K**

Alworth WL, Slaga TJ: Effects of ellipticine, flavone, and

7,8-benzoflavone upon 7,12-dimethylbenz[a]anthracene, 7,14-dimethyldibenzo[a,h]anthracene and dibenzo[a,h]anthracene initiated skin tumors in mice. Carcinogenesis 1985 Apr;6(4):487–93

Alworth WL see **Gan LS**

Aly A, Green K, Johansson C: Prostaglandin E2 in basal gastric secretion and during stimulation of muscarinic receptors in man. Measurements with gas chromatography—mass spectrometry. Acta Physiol Scand 1984 Dec;122(4):583–8

Aly A see **Johansson C**

Aly AA see **Handy EI**

Aly C: Germination of Bacillus thuringiensis var. israelensis spores in the gut of Aedes larvae (Diptera: Culicidae). J Invertebr Pathol 1985 Jan;45(1):1–8

Aly G, Roth KH: The legalization of mercy killings in medical and nursing institutions in Nazi Germany from 1938 until 1941. A commented documentation. Int J Law Psychiatry 1984;7(2):145–63

Aly KO see **Birkhed D**

Alyea B see **Panicucci C**

Alykov NM: O reaktsiiakh vzaimodeistviia aminoglikozidnykh antibiotikov s organicheskimi reagentami. *Antibiot Med Biotekhnol 1985 Apr;30(4):301–8* **(Rus)**

Alymkulov DA see **Bykhovskiĭ VM**

Alzaga MT see **Fernández de la Reguera G**

Alzaid A see **Regan R**

Alzate H: A clarification to Perry [letter] J Sex Marital Ther 1985 Spring;11(1):67–8

Alzen G, Böck EG, Thelen M, Kutzner J: Polyurethan-Lagerungshilfen in der Strahlentherapie. Strahlentherapie 1985 Jun;161(6):374–8 (Eng. Abstr.) **(Ger)**

Alzen G, Sommer W, Dubiloff-Dier G: Entwicklung einer gewebeäquivalenten Kunststoffvorlaufstrecke für die sonographische Diagnostik hautnaher Bereiche. ROFO *1985 Jul;143(1):90–6 (Eng. Abstr.)* **(Ger)**

Alzen G see **Dinkel E**

Alzen G see **Kuntz M**

Al'zhanov BK see **Masalin MM**

Alziru J see **Rouculle J**

Alzin H see **Allouni S**

Alzner-DeWeerd B see **Breiteneberger CA**

Alzner-DeWeerd B see **Ching WM**

Alzofon J, Tilton KA, Haley NJ: Enzymic determination of cholesterol in plasma obtained by fingerstick [letter] *Clin Chem 1985 Jan;31(1):168*

Alzouma G see **Haegeman F**

Am Holen E, Frøysaker T: Hjertetransplantasjon. *Preservering av giver. Tidsskr Nor Laegeforen 1985 Mar 10;105(7):520–1* **(Nor)**

Am Holen E see **Frøysaker T**

Amaba K see **Hayasaka K**

Amabile G, Porzessere G, Fattapposta F, Albani GF, Cicardi MC, Rizzo PA, Morocutti C, Buria F, Lazzari R: *Electrophysiological (CNV) analysis of personality traits* under stress. Neuropsychobiology 1984;12(4):260–4

Amabile G, Serradimigni A: Treatment of mild to moderate *essential hypertension with nuzolimine. Two years of* follow-up. Z Kardiol 1985;74 Suppl 2:48–51

Amacher AL, Spence JD: Spectrum of benign intracranial hypertension in children and adolescents. Childs Nerv Syst 1985;1(2):81–6

Amacher AL, Eltomey A: Spinal osteoblastoma in children and adolescents. Childs Nerv Syst 1985;1(1):29–32

Amacher AL see **Frewen TC**

Amacker JJ see **Nydegger U**

Amacker PA see **Favet J**

Amada A see **Matsui K**

Amada I see **Tokumura T**

Amadei C, Michelson S, Frot JC, Fruchart MF, Nicolas H, Bousé A: Human anti-cytomegalovirus (CMV) immunoglobulins secreted by EBV-transformed B-lymphocytes cell lines. Dev Biol Stand 1984;57:283–6

Amadio M, Gallimberti GB, Perovani Vicari P: Colecistite acuta litiasica, situs viscerum inversus, vena porta preduodenale (considerazioni circa un caso clinico). Chir Ital 1982 Oct;34(5):779–88 (Eng. Abstr.) **(Ita)**

Amadio P Jr, Cummings DM: The effect of tolmetin on the chronic pain and decreased functional capacity associated with degenerative joint disease. J Clin Pharmacol 1985 Mar;25(2):100–8

Amadio P Jr: Peripherally acting analgesics. Am J Med 1984 Sep 10;77(3A):17–26

Amadio P Jr, Cummings DM, Dashow L: Procainamide, quinidine, and lupus erythematosus [letter] Ann Intern Med 1985 Mar;102(3):419

Amadio PC: Pyridoxine as an adjunct in the treatment of carpal tunnel syndrome. J Hand Surg [Am] 1985 Mar; 10(2):237–41

Amado JA, Suárez M, Rickard C, Sedano MC: Influence of acetylsalicylic acid on bleeding time and serum thromboxane B2 in diabetes mellitus type I. Diabete Metab 1985 Apr;11(2):98–101

Amado O see **Sack J**

Amadò R, Aeschbach R, Neukom H: Dityrosine: in vitro production and characterization. Methods Enzymol 1984; 107:377–88

Amado Tobía JB see **Genís Batlle D**

Amador A, Klemcke HG, Bartke A, Soares MJ, Siler-Khodr TM, Talamantes F: Effects of different numbers of ectopic pituitary transplants on regulation of testicular LH/hCG and prolactin receptors in the hamster (Mesocricetus auratus). *J Reprod Fertil 1985 Mar;73(2):483–9*

Amador A, Steger RW, Bartke A, Johns A, Siler-Khodr TM, Parker CR Jr, Shepherd AM: Testicular LH receptors during aging in Fisher 344 rats. J Androl 1985 Jan–Feb; 6(1):61–4

Amador A, Parkening T, Beamer W, Bartke A, Collins TJ: *Effects of alleles at the W locus on testicular luteinizing* hormone receptors in adult mice. J Recept Res 1984; 4(7):741–53

Amador AG see **Bartke A**

Amador M, Fernández-Britto JE, Valido S, Peña M: El trabajo científico de los estudiantes: su papel en la formación de los profesionales de la salud. Educ Med Salud 1984;18(4):344–58 (Eng. Abstr.) **(Spa)**

Amadori D see **Ravaioli A**

Amadori D see **Vio A**

Amadori G, Fiore D: Problemi diagnostici dell'immunopatia idantoinica. Revisione della letteratura e descrizione di tre casi. Minerva Med 1984 Nov 3;75(42):2503–19 (Eng. Abstr.) **(Ita)**

Amadori S, Geglielmi C, Anselmo AP, Cimino G, Raco LP, Papa G, Biagini C, Mandelli F: Treatment of diffuse aggressive non-Hodgkin's lymphomas with an intensive multi-drug regimen including high-dose cytosine arabinoside (F-MACHOP). Semin Oncol 1985 Jun;12(2 *Suppl 3):218–22*

Amadori S see **Meloni G**

Amadori S see **Tura S**

Amaducci L see **Bracco L**

Amaducci L see **Inzitari D**

Amagai H see **Yoshikawa S**

Amagai T see **Kobayashi M**

Amagai T see **Kojima M**

Amagai T see **Nishikawa S**

Amagai T see **Okada K**

Amagasa M, Yoshimoto T, Suzuki J, Kusakari J, Kanbayashi J: [A case of basal encephalomeningocele (a transethmoidal type) containing the olfactory nerve] No Shinkei Geka 1985 *Mar;13(3):313–9 (Eng. Abstr.)* **(Jpn)**

Amagasa M see **Shibuya H**

Amagasa S see **Kato Y**

Amagasa T, Sato K, Yokoo E, Iwaki EY, Shioda S: Surface roughness of squamous cell carcinoma of the oral mucosa. Bull Tokyo Med Dent Univ 1985 Mar;32(1):1–7

Amagasa T, Shioda S, Iwaki H, Yokoo E, Sato K, Fujii E, Hasegawa K, Okada N, Michi K, Shimizu M: [A clinical and histopathological study of anticancer effect of treatment with bleomycin alone—with particular reference to histological disappearance of primary lesion] Nippon Gan Chiryo Gakkai Shi 1985 Feb 20;20(1):106–13 (Eng. Abstr.) **(Jpn)**

Amagasa T, Shioda S, Iwaki H, Yokoo E, Sato T, Sato K, Tachibana T, Michi K, Shimizu M: [Long-term prognosis of oral squamous cell carcinoma histologically judged to *have been eliminated by the treatment with bleomycin* alone] Gan No Rinsho 1985 Mar;31(3):231–5 (Eng. Abstr.) **(Jpn)**

Amagasa T, Yokoo E, Sato K, Tanaka N, Shioda S, Takagi M: A study of the clinical characteristics and treatment of oral carcinoma in situ. *Oral Surg Oral Med Oral Pathol 1985 Jul;60(1):50–5*

Amagasa T, Nagase M, Shioda S: [Apicoectomy by retrograde guttapercha filling] Kokubyo Gakkai Zasshi 1984 Jun; 51(2):279–86 (Eng. Abstr.) **(Jpn)**

Amagasaki T, Momita S, Suzuyama J, Yamada Y, Ikeda S, Kinoshita K, Ichimaru M: Detection of adult T-cell leukemia-associated antigen in T-cell malignancies in the Nagasaki district of Japan. Cancer 1984 Nov 15; 54(10):2074–81

Amagasaki T, Shibata J, Yao E, Nishino K, Yamada Y, Sadamori N, Tomonaga M, Kinoshita K, Ichimaru M: A lymphoproliferative disorder of T gamma cells with the phenotype of cytotoxic/suppressor T-cell. Am J Hematol 1985 May;19(1):85–93

Amagasaki T, Tomonaga Y, Yamada Y, Suzuyama J, Ikeda S, Kinoshita K, Ichimaru M: Adult T-cell leukemia with an unusual phenotype, Leu-2a positive and Leu-3a negative. Blut 1985 Apr;50(4):209–11

Amagasaki T see **Hino S**

Amagasaki T see **Kinoshita K**

Amagasaki T see **Nishino K**

Amagasaki T see **Sadamori N**

Amagasaki T see **Yamada Y**

Amagasaki T see **Yamanouchi K**

Amagasaki Y: [Clinico-pathological study of idiopathic membranous glomerulonephritis] Nippon Jinzo Gakkai Shi 1985 Jan;27(1):123–37 (Eng. Abstr.) **(Jpn)**

Amagasaki Y see **Abe S**

Amagase H see **Sumi S**

Amagaya S, Sugishita E, Ogihara Y, Ogawa S, Okada K, Aizawa T: Comparative studies of the stereoisomers of glycyrrhetinic acid on anti-inflammatory activities. J Pharmacobiodyn 1984 Dec;7(12):923–8

Amagaya S, Higuchi H, Ogihara Y: Blockade by anti-glucocorticoids, actinomycin D and cycloheximide of the anti-inflammatory action of some Kampohozai (Chinese traditional medicines) against serotonin. J Pharmacobiodyn 1984 Oct;7(10):707–17

Amagaya S see **Hikino H**

Amagaya S see **Shimizu K**

Amagaya S see **Sugishita E**

Amagusa E see **Sumie H**

Amaha K see **Iwatsuki N**

Amaha K see **Noguchi J**

Amaha K see **Sugai N**

Amakasu M see **Ito H**

Amakasu M see **Miyauchi T**

Amakata Y see **Hirano H**

Amakata Y see **Nakajima K**

Amakata Y see **Sumikawa K**

Amakawa K see **Arai T**

Amakawa K see **Nagaro T**

Amakawa T see **Hayashi F**

Amakawa T see **Yamadera H**

Amaki H see **Arakawa Y**

Amaki I see **Kimura K**

Amaki I see **Ohno R**

Amaki I see **Sawada S**

Amaki K see **Sawada S**

Amaki S see **Sawada S**

Amaki Y, Waud BE, Waud DR: Atracurium-receptor kinetics: simple behavior from a mixture. Anesth Analg 1985 Aug;64(8):777–80

Amaki Y, Koyama T, Tanaka K, Kobayashi K: [The interaction between vecuronium (NC 45) and pancuronium or d-tubocurarine in the rat phrenic nerve-hemidiaphragm *preparation] Masui 1984 Oct;33(10):1137–40 (Eng. Abstr.)* **(Jpn)**

Amako K, Umeda A: Cross wall synthesis and the *arrangement of the wall polymers in the cell wall of* Staphylococcus spp. Microbiol Immunol 1984; 28(12):1293–301

Amako K, Okada K, Miake S: *Evidence for the presence* of a capsule in Vibrio vulnificus. J Gen Microbiol 1984 Oct;130 (Pt 10):2741–3

Amako K, Taki I: [Chemotherapy of cervical tuberculosis—a case report] Nippon Sanka Fujinka Gakkai Zasshi 1985 Jan; 37(1):169–72 **(Jpn)**

Amako K see **Kohno K**

Amaku EO see **Osegbe DN**

Amaladoss AS, Burton GJ: Organ culture of human placental villi in hypoxic and hyperoxic conditions: a morphometric *study. J Dev Physiol 1985 Apr;7(2):113–8*

Amaldi F see **Bozzoni I**

Amaldi F see **Pierandrei-Amaldi P**

Amalfitano M see **Frajese G**

Amalian VA see **Glukhen'kiĭ BT**

Amalou N see **Christophe C**

Amalou SA see **Grangaud JP**

Amalric F see **Lapeyre B**

Amalric F see **Zerbib D**

Amalric M, Conde H, Dormont JF, Farin D, Schmied A: Activity of caudate nucleus neurons in cat performing a reaction time task. Neurosci Lett 1984 Aug 31;49(3):253–8

Amalric P: Nouveaux appareils pour la rétinographie campimétrique. Bull Acad Natl Med (Paris) 1984 Oct–Nov; 168(7–8):883–9 (Eng. Abstr.) **(Fre)**

Amalric P: Premiers résultats obtenus avec un nouveau rétinographe Canon de 90 degrees d'angle sans contact cornéen. Bull Soc Ophtalmol Fr 1984 Apr;84(4):425–30 (Eng. Abstr.) **(Fre)**

Amalric P: Nouvelles considérations sur la dynamique circulatoire choroïdienne. Bull Mem Soc Fr Ophtalmol 1985;96:213–6 **(Fre)**

Amalric R, Ayme Y, Brandone H, Spitalier JM: Radiothérapie curative après chirurgie conservatrice des cancers du sein opérables. Gynakol Rundsch 1984;24 Suppl 1:87–101 **(Fre)**

Amamilo SC, Bader DL, Houghton GR: The periosteum in growth plate failure. Clin Orthop 1985 Apr;(194):293–305

Amamoto T see **Tamura K**

Amamoto T see **Watanabe Y**

Amamoto Y see **Matsunaga N**

Amamou R see **Ben Halima T**

Aman E see **Dobre V**

Aman E see **Simionescu L**

Aman M: City-wide survey of drug patterns among non-institutionalised retarded persons [letter] NZ Med J 1985 Jun 26;98(781):509

Aman MG, Singh NN, Stewart AW, Field CJ: The aberrant behavior checklist: a behavior rating scale for the assessment of treatment effects. Am J Ment Defic 1985 Mar;89(5):485–91

Aman MG, Singh NN, Stewart AW, Field CJ: Psychometric characteristics of the aberrant behavior checklist. Am J Ment Defic 1985 Mar;89(5):492–502

Aman MG, Field CJ, Bridgman GD: City-wide survey of drug patterns among non-institutionalized mentally retarded persons. Appl Res Ment Retard 1985;6(2):159–71

Aman MG, Singh NN: Dyskinetic symptoms in profoundly retarded residents following neuroleptic withdrawal and during methylphenidate treatment. J Ment Defic Res 1985 Jun;29 (Pt 2):187–95

Aman MG, White AJ, Field C: Chlorpromazine effects on stereotypic and conditioned behaviour of severely retarded patients—a pilot study. J Ment Defic Res 1984 Dec;28 (

Pt 4):253–60
Aman MG see **White TJ**
Aman P, Gordon J, Lewin N, Nordström M, Ehlin-Henriksson B, Klein G, Carstensson A: Surface marker characterization of EBV target cells in normal blood and tonsil B lymphocyte populations. J Immunol 1985 Oct; 135(4):2362–7
Aman P see **Axelsson B**
Aman P see **Gordon J**
Aman P see **Szigeti R**
Aman RA, Kenyon GL, Wang CC: Cross-linking of the enzymes in the glycosome of Trypanosoma brucei. J Biol Chem 1985 Jun 10;260(11):6966–73
Aman S see **Khan FA**
Amanat LA, Cant JS, Green FD: Acute phthisis bulbi and external ophthalmoplegia in herpes zoster ophthalmicus. Ann Ophthalmol 1985 Jan;17(1):46–51
Amancio OM see **Marin Spring PC**
Amandruz M see **Bischof P**
Amandus HE, Hanke W, Kullman G, Reger RB: A re-evaluation of radiological evidence from a study of U.S. strip coal miners. Arch Environ Health 1984 Sep-Oct; 39(5):346–51
Amankwah KS, Kaufmann RC: Ultrastructure of human placenta: effects of maternal drinking. Gynecol Obstet Invest 1984;18(6):311–6
Amankwah KS see **Hamidinia A**
Amann E: Plasmid vectors for the regulated, high level expression of eukaryotic genes in Escherichia coli. Dev Biol Stand 1985;59:11–22
Amann E, Bröker M, Wurm F: Expression of Herpes simplex virus type 1 glycoprotein C antigens in Escherichia coli. Gene 1984 Dec;32(1–2):203–15
Amann FW, Burckhardt D, Jenzer HR, Stulz P, Hasse J, Grädel E: Echocardiographic findings in prosthetic mitral valve dysfunction. Am Heart J 1984 Dec;108(6):1573–7
Amann G see **Schaller A**
Amann JF, Tomlinson J, Hankison JK: Myotonia in a chow chow. J Am Vet Med Assoc 1985 Aug 15;187(4):415–7
Amann RP see **Wagley LM**
Amann WF see **Bühler FR**
Amano A see ***Okamura Y***
Amano F see **Itoh A**
Amano F see **Nishijima M**
Amano F see ***Yamamoto M***
Amano H, Kasai A, Matsunaga T: Simultaneous measurement of Rn and its progeny in cave air by liquid scintillation techniques and alpha-ray spectrometry. Health Phys 1985 Sep;49(3):509–11
Amano H see **Fuji T**
Amano H see **Hagiwara A**
Amano H see ***Kubo T***
Amano H see **Mizoguchi K**
Amano H see **Sakanoue K**
Amano H see ***Tsukamura M***
Amano H see **Yamashita T**
Amano I see **Ueno T**
Amano J, Okamura T, Sunamori M, Suzuki A: Left ventricular aneurysm: preoperative factors and postoperative results. J Cardiovasc Surg (Torino) 1984 Sep-Oct;25(5):440–4
Amano J, Okamura T, Sunamori M, Suzuki A: Surgical treatment of variant angina with positive cold pressor test. J Cardiovasc Surg (Torino) 1985 Jan-Feb;26(1):67–71
Amano J see **Heyndrickx GR**
Amano J see **Lavallee M**
Amano J see **Okamura T**
Amano J see **Sunamori M**
Amano J see **Vatner DE**
Amano K, Sato T, Fukushi K: Effect of pH on turbidity and ultrastructures of endotoxins extracted from Salmonella minnesota wild type and Re mutant. Microbiol Immunol 1985;29(1):75–80
Amano K, Nishiki M, Yamane M, Matsuyama T, Kataoka T, Tanaka T, Ezaki H: A case report of carcinoma originating from aberrant breast tissue. Hiroshima J Med Sci 1985 Mar;34(1):7–9
Amano K, Williams JC: Chemical and immunological characterization of lipopolysaccharides from phase I and phase II Coxiella burnetii. J Bacteriol 1984 Dec; 160(3):994–1002
Amano K, Williams JC, McCaul TF, Peacock MG: Biochemical and immunological properties of Coxiella burnetii cell wall and peptidoglycan-protein complex fractions. J Bacteriol 1984 Dec;160(3):982–8
Amano K, Williams JC: Sensitivity of Coxiella burnetii peptidoglycan to lysozyme hydrolysis and correlation of sacculus rigidity with peptidoglycan-associated proteins. J Bacteriol 1984 Dec;160(3):989–93
Amano K see **Iseki H**
Amano K see **Iwata Y**
Amano K see **Kataoka T**
Amano K see **Kishi N**
Amano K see **Nishiki M**
Amano K see **Yamane M**
Amano M, Aso K: [Effect of retinoid (Ro-10-9359) on leukocytes migration in patients with psoriasis] Nippon Hifuka Gakkai Zasshi 1984 Sep;94(10):1135–9 **(Jpn)**
Amano M, Okunobo T, Kawahara H, Ueda H, Tanaka H: [Renal angiomyolipoma: report of two cases (including a case with spontaneous rupture)] Hinyokika Kiyo 1984 Dec; 30(12):1813–25 (Eng. Abstr.) **(Jpn)**
Amano M see **Aso K**
Amano M see **Kawahara A**
Amano M see **Kinefuchi Y**
Amano M see **Manabe T**
Amano M see **Nabeshima T**
Amano M see **Nakaoka H**
Amano M see **Otsuka N**
Amano M see **Sato K**
Amano M see **Shionoya S**
Amano M see **Takeda K**
Amano M see **Yamaji T**
Amano M see ***Yanagimoto S***
Amano N, Shirasaki S, Oyama T, Nakamura T, Shiga T, Ishida K, Kimura K: [Anesthetic management of a patient with Déjerine-Sottas disease] Masui 1985 Jun;34(6):828–31 (Eng. Abstr.) **(Jpn)**
Amano N, Matsuishi T, Suzuki K, Yokoi S, Saitoh A, Yagishita S: [Ultrastructural study of the neuronal lipofuscin--an autopsy case of familial Alzheimer's disease] No To Shinkei 1984 Jul;36(7):657–63 (Eng. Abstr.) **(Jpn)**
Amano N, Katagai H, Shirasaki S, Kumakura T, Baba S, Matsuki A, Oyama T: [Ketamine anesthesia for a patient with epidermolysis bullosa dystrophica] Masui 1984 Aug; 33(8):889–93 (Eng. Abstr.) **(Jpn)**
Amano N, Katagai H, Shirasaki S, Matsuki A, Oyama T: [Anesthesia for a patient with Nasu-Hakola's disease] Masui 1984 Dec;33(12):1389–91 (Eng. Abstr.) **(Jpn)**
Amano N see **Ishihara H**
Amano N see **Shirasaki S**
Amano N see ***Yagishita S***
Amano N see **Yokoi S**
Amano S, Watanabe T, Ikeuchi M, Sasahara M, Yamada E, Hazama F: 5'-Nucleotidase activities in human fetus. Biol Neonate 1985;47(5):253–8
Amano S, Sasahara M, Yamada E, Kataoka H, Hazama F: Changes of 5'-nucleotidase activity in cultured glioma cells. Neuropathol Appl Neurobiol 1985 May-Jun;11(3):161–70
Amano S see **Hoshino S**
Amano S see **Suzuki H**
Amano T: [Nerve growth factors] Nippon Rinsho 1984 Apr; 42(4):931–46 (38 ref.) **(Jpn)**
Amano T, Kawaguchi K, Misaki T, Hisazumi H: [A study on non-sterile intermittent self-catheterization for voiding dysfunction following radical uterine or rectal carcinoma surgery] Hinyokika Kiyo 1984 Apr;30(4):493–500 (Eng. Abstr.) **(Jpn)**
Amano T see **Kobari M**
Amano T see **Muramatsu M**
Amano T see ***Ohkawa M***
Amano T see **Sugino H**
Amano T see **Sumikawa K**
Amano T see **Tsuji S**
Amano T see ***Utsumi S***
Amano Y see **Kondo H**
Amano Y see **Okamoto Y**
Amano Y see ***Takada K***
Amanova ZN see **Badalian LO**
Amantea M see **Guy RH**
Amanti C, Midiri G, Benedetti M, Campisi C, Di Tondo U, **Castagna G, Peronace L, Santeusanio G, Di Paola M:** Tissue CEA detection by immunoperoxidase (PAP) test in colorectal polyps: correlations with the degree of dysplasia. J Surg Oncol 1985 Mar;28(3):222–6
Amanti C see **Midiri G**
Amanti C see **Pola P**
Amantia L see **Terranova R**
Amanuma F, Wakaumi C, Tanaka M, Muramatsu M, Aihara H: [The analgesic effects of non-steroidal anti-inflammatory drugs on acetylcholine-induced writhing in mice] Nippon Yakurigaku Zasshi 1984 Dec; 84(6):543–51 (Eng. Abstr.) **(Jpn)**
Amanuma F see **Nakashima Y**
Amanuma F see **Okuyama S**
Amanuma H, Strominger JL: Trapping of the substrate-derived acyl enzyme intermediate of purified penicillin-binding protein 1a of Escherichia coli. J Bacteriol 1984 Nov;160(2):824–5
Amanuma H, Strominger JL: Simultaneous release of penicilloic acid and phenylacetyl glycine by penicillin-binding proteins 5 and 6 of Escherichia coli. J Bacteriol 1984 Nov;160(2):822–3
Amanuma H: [Leukemogenic genes derived from retrovirus env genes] Nippon Rinsho 1984 Sep;42(9):2145–52 (25 ref.) **(Jpn)**
Amanuma H see **Ikawa Y**
Amanuma H see **Inouye Y**
Amanuma K see **Ecsedi GG**
Amanuma-Muto K see **Imanaka T**
Amar A, Rubinstein N, Cohen O, Hacham-Zadeh S, Cohen T, Brautbar C: HLA determinants in psoriasis vulgaris in Israel. Tissue Antigens 1984 Oct;24(4):247–9
Amar A, Mickelson E, Hansen JA, Shalev Y, Brautbar C: HLA-Dw'SHY': a new lymphocyte defined specificity associated with HLA-DRw10. Hum Immunol 1984 Nov; 11(3):143–9
Amar A see **Cohen N**
Amar A see **Mickelson E**
Amar A see **Tran ba Huy P**
Amar AD, Das S: Pre-cystoscopic diagnosis of bladder tumour by modified intravenous urography. Br J Urol 1984 Aug;56(4):381–4
Amar AD, Das S: Vesicoureteral reflux in women with primary bladder diverticulum. J Urol 1985 Jul;134(1):33–5
Amar AD, Das S: Surgical management of benign renal cysts causing obstruction of renal pelvis. Urology 1984 Nov; 24(5):429–33
Amar AD, Das S: Vesicoureteral reflux in patients with obstructive prostatic disease. J Urol 1985 Feb;133(2):194–7
Amar AD, Das S: Upper urinary tract transitional cell carcinoma in patients with bladder carcinoma and associated vesicoureteral reflux. J Urol 1985 Mar; 133(3):468–71
Amar E see ***Steg A***
Amar JM see **Chapuis Y**
Amar M see **Guillén N**
Amar M see ***Stekel A***
Amar S, Mazella J, Checler F, Kitabgi P, Vincent JP: Regulation of cyclic GMP levels by neurotensin in neuroblastoma clone N1E115. Biochem Biophys Res Commun 1985 May 31;129(1):117–25
Amar SS see **Armitage N**
Amar SS see **Hawkey CJ**
Amar SS see **Stower MJ**
Amar SS see **Walker J**
Amar-Costesec A, Todd JA, Kreibich G: Segregation of the polypeptide translocation apparatus to regions of the endoplasmic reticulum containing ribophorins and ribosomes. I. Functional tests on rat liver microsomal subfractions. J Cell Biol 1984 Dec;99(6):2247–53
Amar-Costesec A, Prado-Figueros M, Beaufay H, Nagelkerke JF, van Berkel TJ: Analytical study of microsomes and isolated subcellular membranes from rat liver. IX. Nicotinamide adenine dinucleotide glycohydrolase: a plasma membrane enzyme prominently found in Kupffer cells. J Cell Biol 1985 Jan;100(1):189–97
Amar-Costesec A see **Marcantonio EE**
Amara D, Yagoubi Z, Benbakhsa M, Quali AO: Traumatic paraplegia in Algeria: orientation of early management. Paraplegia 1985 Feb;23(1):16–7
Amara F see **Khalil SH**
Amara MA see **Seghir M**
Amara SG, Arriza JL, Leff SE, Swanson LW, Evans RM, Rosenfeld MG: Expression in brain of a messenger RNA encoding a novel neuropeptide homologous to calcitonin gene-related peptide. Science 1985 Sep 13; 229(4718):1094–7
Amara SG, Evans RM, Rosenfeld MG: Calcitonin/calcitonin gene-related peptide transcription unit: tissue-specific expression involves selective use of alternative polyadenylation sites. Mol Cell Biol 1984 Oct;4(10):2151–60
Amara W see ***Sand TE***
Amaral AC see **Dhindsa RS**
Amaral AL, Nascimento AG: Malignant lymphoepithelial lesion of the submandibular gland. Oral Surg Oral Med Oral Pathol 1984 Aug;58(2):184–90
Amaral DG, Price JL: Amygdalo-cortical projections in the monkey (Macaca fascicularis). J Comp Neurol 1984 Dec 20;230(4):465–96
Amaral DG see **Russchen FT**
Amaral EC, Azevedo HL, Mendonça AH: Pre-operational environmental survey at the uranium mine and mill site, Poços de Caldas, Minas Gerais, Brazil. Sci Total Environ 1985 Apr;42(3):257–66
Amaral FE see ***Andrade CM***
Amaral I see **Lecour H**
Amaral JA see **Paine PA**
Amaral JF, Thompson WR, Caldwell MD, Martin HF, Randall **HT:** Prospective hematologic evaluation of gastric exclusion surgery for morbid obesity. Ann Surg 1985 Feb; 201(2):186–93
Amaral JF, Thompson WR: Gallbladder disease in the morbidly obese. Am J Surg 1985 Apr;149(4):551–7
Amaral L see **Mares RC**
Amaral LT, de Carvalho JG, Marks SG, Branco PP, Mulinari AS, Laffitte A: Insuficiência arterial periférica e isquemia miocárdica no ergotismo. Relato de caso e revisão de terapêutica. Arq Bras Cardiol 1984 Oct;43(4):255–8 (Eng. Abstr.) **(Por)**
Amaral NM see **Uflacker R**
Amaram N see **Kesarwala HH**
Amarant T see **Werner H**
Amarante Júnior M see **Gonzaga RA**
Amarasingham R see **Ilsley C**
Amare M see **Hewlett JS**
Amarenco G see **Chedru F**
Amarenco P, Royer I, Guillevin L: Ophtalmoplégia externe au cours d'une intoxication barbiturique. Presse Med 1984 Nov 10;13(40):2453 **(Fre)**
Amari S see **Arbib MA**
Amarillo H see **Fonio de Gijón T**
Amarin M see **Filip M**
Amarnath V see **Srinivasan A**
Amarnek DL, Jacobs AM, Oloff LM: Adolescent hallux valgus: its etiology and surgical management. J Foot Surg 1985 Jan-Feb;24(1):54–61 (45 ref.)
Amaro A see **González Juanatey JR**
Amaro H see **Zuckerman BS**
Amaro Cendón A see **González Juanatey JR**
Amaro-Gálvez R see **Gamboa-Marrufo JD**
Amarowicz R, Smoczyński S: Badanie skażenia posiłków w stołówce akademickiej pozostałościami chlorowanych weglowodorów. Rocz Panstw Zakl Hig 1984;35(4):323–6

(Eng. Abstr.) (Pol)
Amarowicz R see **Smoczyński S**
Amarri S see **Balli F**
Amasaki M see **Ikeka H**
Amasino R see **Nester EW**
Amasino RM, Powell AL, Gordon MP: Changes in T-DNA methylation and expression are associated with phenotypic variation and plant regeneration in a crown gall tumor line. MGG 1984;197(3):437-46
Amasino RM see **Akiyoshi DE**
Amasio ME see **Alol FG**
Amasio ME see **Busca GP**
Amat L see **Lacaya J**
Amat P, Paniagua R, Montero J: Seminiferous tubule degeneration in human cryptorchid testes. J Androl 1985 Jan-Feb;6(1):1-9
Amat Cecilia M see **Llopis Cartagena M**
Amatayakul K, Uttaravichai C, Singkamani R, Ruckphaopunt S: Vitamin metabolism and the effects of multivitamin supplementation in oral contraceptive users. Contraception 1984 Aug;30(2):179-96
Amatayakul S see **Jones SR**
Amati A see **Kemali D**
Amati A see **Perris C**
Amatniak AG see **Geller LI**
Amato A see **Gagliardi L**
Amato B see **Zotti G**
Amato C see **Alberti AM**
Amato C see **Santoro R**
Amato D, Fernandes BJ, Klein M: Adult T-cell leukemia-lymphoma with mediastinal involvement and an asymptomatic chronic phase. Can Med Assoc J 1984 Sep 15;131(6):595-600
Amato D see **Antman K**
Amato D see **Fernandes BJ**
Amato D see **Fram R**
Amato D see **Shekhter-Levin S**
Amato DA see **Hong WK**
Amato E see **Scialabba A**
Amato F see **Liggins GC**
Amato G see **Benigno A**
Amato G see **Crescimanno G**
Amato G see **Di Martino N**
Amato G see **Fei L**
Amato G see **Giordano C**
Amato G see **Galletta E**
Amato G see **Izzo G**
Amato G see **Papaleo C**
Amato G see **Piazza P**
Amato G see **Salerno MT**
Amato GM, Agozzino A, Di Giorgio MP, Travia A: Sindrome di Schoenlein Henoch. Considerazioni cliniche su 275 casi. Minerva Pediatr 1984 May 31;36(10):493-6 (Eng. Abstr.) (Ita)
Amato GM, Capra M, Di Giorgio MP, Natoli D, Pinzone F, Vitaliti SM: Attualità sull'infezione streptococcica in due popolazioni pediatriche ospedalizzate. Minerva Pediatr 1984 Oct 31;36(20):1009-12 (Eng. Abstr.) (Ita)
Amato GM see **La Grutta A**
Amato J see **Shpritzen RJ**
Amato JJ see **Agarwal KC**
Amato JJ see **Karpawich PP**
Amato JJ see **Syracuse DC**
Amato L, Nava L, Rizzo M, Piccoli F: Le basi biochimiche dell'uso degli inibitori selettivi delle monoaminossidasi nella terapia del morbo di Parkinson. Contributo critico. Riv Neurol 1985 Jan-Feb;55(1):46-52 (32 ref.) (Ita)
Amato L see **Guarneri P**
Amato M, Sidiropoulos D, von Muralt G: Prevenzione della malattia delle membrane ialine mediante somministrazione intramniotica di tiroxina. Pediatr Med Chir 1984 May-Jun; 6(3):363-5 (Eng. Abstr.) (Ita)
Amato M, Pasquier S, de Muralt G: Mesure transcutanée de la bilirubine: corrélation chez le prématuré de race blanche de moins de 1500 g. Schweiz Med Wochenschr 1985 Jul 9;115(27-28):937-8 (Eng. Abstr.) (Fre)
Amato M, Totty WG, Gilula LA: Spondylolysis of the lumbar spine: demonstration of defects and laminal fragmentation. Radiology 1984 Dec;153(3):627-9
Amato M, Levitt R: Abdominal wall endometrioma: CT findings. J Comput Assist Tomogr 1984 Dec;8(6):1213-4
Amato M, Von Muralt G: Efficacia della fototerapia intensiva a doppia lampada blu nel trattamento degli itteri emolitici da incompatibilità ABO e idiopatici gravi. Pediatr Med Chir 1984 Jan-Feb;6(1):95-8 (Eng. Abstr.) (Ita)
Amato M see **Petrillo P**
Amato M see **Tarantino G**
Amato MP see **Sinagra D**
Amato R see **Dolci G**
Amato S see **Eder-Colli L**
Amato SV see **Pesti GM**
Amato Neto V: Modalidades alternativas de transmissão: empecilhos às cogitações de erradicação da doença de Chagas. Rev Hosp Clin Fac Med Sao Paulo 1984 May-Jun; 39(3):93-5 (Por)
Amato Neto V see **Campos R**
Amato Neto V see **Duarte MI**
Amato Neto V see **Pannuti CS**
Amatomi M see **Abe K**
Amatruda JM, Roncone AM: Normal hepatic insulin receptor autophosphorylation in nonketotic diabetes mellitus. Biochem Biophys Res Commun 1985 May 31;129(1):163-70
Amatruda JM see **Brodows RG**
Amatruda JM see **Colbert RA**
Amatruda T see **Koeffler HP**
Amatruda TT Jr see **Stewart AF**
Amatruda TT 3d, Sidell N, Ranyard J, Koeffler HP: Retinoic acid treatment of human neuroblastoma cells is associated with decreased N-myc expression. Biochem Biophys Res Commun 1985 Feb 15; 126(3):1189-95
Amatruda TT 3d see **Koeffler HP**
Amatsu K see **Kanayama Y**
Amatsu K see **Yasunari K**
Amatuni VG, Pirumian MS: Znachenie geneticheskikh faktorov i allergii v vozniknovenii khronicheskogo bronkhita (bliznetsovoe issledovanie). Ter Arkh 1985; 57(3):26-8 (Eng. Abstr.) (Rus)
Amatuni VG, Safarian MD: Opredelenie sootnosheniĭ mezhdu oksidantnoĭ i antioksidantnoĭ sistemoĭ v kharakteristike techeniia bronkhial'noĭ astmy. Ter Arkh 1984;56(8):81-5 (Eng. Abstr.) (Rus)
Amatuni VG, Pirumian MS: Rol' nasledstvennogo faktora v geneze khronicheskogo bronkhita. Ter Arkh 1984; 56(10):25-8 (Eng. Abstr.) (Rus)
Amatya RC see **Bahadur S**
Amaudruz F see **Tyrrell RM**
Amaya E see **Bloom KS**
Amaya JE see **Burguera M**
Amaya LE see **Arciniegas A**
Amaya S see **Cruz-Conde R**
Amaya Posada G see **Matovelo JA**
Amaya-Posada G see **Mgassa MN**
Amazon K, Glick H: Subcutaneous fibroadenoma on an arm. Am J Dermatopathol 1985 Apr;7(2):127-30
Amazon K see **Williams WD**
Ambach G see **Bardosi A**
Ambach W see **Blumthaler M**
Ambadkar PM see **Kotak VC**
Ambaga M, Kogan AK, Kudrin AN: Correlation link between the size of limitrophe area and the level of radically-free peroxide oxidation of lipides (RPOL) within the evolutionary infarct area with rats. Sante Publique (Bucur) 1984;27(4):315-27
Ambalova SA see **Khetagurova ZV**
Ambanelli U see **Bariffi F**
Ambanelli U see **Ferraccioli G**
Ambanelli U see **Ferraccioli GF**
Ambani LM see **Bhui PS**
Ambani LM see **Kulkarni PS**
Ambardar A, Walworth M, Pandit SM, Ziegler RF: Echocardiogram processing and classification using data-dependent systems analysis. ISA Trans 1984; 23(3):57-64
Ambardzhanian RS, Khostikian NG, Vartazarian ND, Arzakanian EKh: Morfofunktsional'nye izmeneniia neiroendokrinnoĭ sistemy pri revmatizme i eksperimental'nom infitsirovanii zhivotnykh L-formami. Sov Med 1985;(1):5-10 (Eng. Abstr.) (Rus)
Ambardzhanian RS see **Vul'fovich IuV**
Ambartsumian AM see **Shukurian SG**
Ambartsumian RV see **Bredikis IuIu**
Ambartsumian RV see **Skobelkin OK**
Ambaye RY see **Parchure M**
Ambekar VA see **Mohanty PK**
Ambekar VA see **Shashikala CA**
Amberg JR, Zboralske FF: Autopsie nouvelle. Ariz Med 1985 May;42(5):296-8
Ambersley J see **Sarna G**
Amberson J see **Coleman JW**
Amberson JB, DiCarlo EF, Metroka CE, Koizumi JH, Mouradian JA: Diagnostic pathology in the acquired immunodeficiency syndrome. Surgical pathology and cytology experience with 67 patients. Arch Pathol Lab Med 1985 Apr;109(4):345-51
Amberson JI see **Rubinsky HJ**
Ambesi-Impiombato FS see **Nitsch L**
Ambinder EP, Cohen LB, Wolke AM, Field SP, Adelsberg B, Schaffner F, Zaroulis CG: The clinical effectiveness and safety of chronic plasmapheresis in patients with primary biliary cirrhosis. J Clin Apheresis 1985;2(3):219-23
Ambinder EP see **Cohen LB**
Ambinder EP see **Korafeld P**
Ambinder EP see **Sridhar KS**
Ambinder RF, Wingard JR, Burns WH, Hayward SD, Saral R, Perry HR, Santos GW, Hayward GS: Detection of Epstein-Barr virus DNA in mouthwashes by hybridization. J Clin Microbiol 1985 Mar;21(3):353-6
Ambinder RF, Moore RD, Smith CR, Mellits ED, Lietman PS: Lack of evidence for interaction between tobramycin and shock in their effect on renal function. Antimicrob Agents Chemother 1985 Feb;27(2):217-9
Ambinder RF see **Fackler JC**
Ambjørnsen E, Rise J: The effect of verbal information and demonstration on denture hygiene in elderly people. Acta Odontol Scand 1985 Mar;43(1):19-24
Amblard P, Béani JC, Reymond JL: Eruption de bourgeons charnus au cours des traitements par isotrétinoïne. Ann Dermatol Venereol 1984;111(11):1039 (Fre)
Amblard P see **Beani JC**
Amblard P see **Bolla K**
Amblard P see **Reymond JL**
Ambler J see **McCulloch DK**
Ambler M see **Trice JE**
Ambler M see **Williams RS**
Ambler MW, Neave C, Singer DB: X-linked recessive myotubular myopathy: II. Muscle morphology and human myogenesis. Hum Pathol 1984 Dec;15(12):1107-20
Ambler MW see **Rudelli RD**
Ambler R, Gruenewald S, John E: Ultrasound monitoring of diaphragm activity in bilateral diaphragmatic paralysis. Arch Dis Child 1985 Feb;60(2):170-2
Ambler RP, Meyer TE, Trudinger PA, Kamen MD: The amino acid sequence of the cytochrome c-554(547) from the chemolithotrophic bacterium Thiobacillus neapolitanus. Biochem J 1985 May 1;227(3):1009-13
Ambler RP see **Dickinson JR**
Ambler RP see **Moult J**
Ambler SK, Brown RD, Taylor P: The relationship between phosphatidylinositol metabolism and mobilization of intracellular calcium elicited by alpha1-adrenergic receptor stimulation in BC3H-1 muscle cells. Mol Pharmacol 1984 Nov;26(3):405-13
Ambler Z, Stålberg E: Využití F vlny v klinické elektromyografii. Cesk Neurol Neurochir 1985 May; 48(3):164-9 (Eng. Abstr.) (Cze)
Ambler Z, Janda J: Difúzní glioblastom míchy. Cesk Neurol Neurochir 1985 Jul;48(4):264-7 (Eng. Abstr.) (Cze)
Ambler Z, Stålberg E, Flink R, Rydin E: Elektrodiagnostika časných stadií syndromu Guillainova-Barréova. Cesk Neurol Neurochir 1985 Jul;48(4):245-50 (Eng. Abstr.) (Cze)
Amborski RL, Borall R, Thune RL: Effects of short-term cold storage on recovery of proteases from extracellular products of Aeromonas hydrophila. Appl Environ Microbiol 1984 Aug;48(2):456-8
Ambos HD see **Cain ME**
Ambos HD see **Fox KA**
Ambrazevich SV see **Misiuk NS**
Ambre JJ: Cyclobenzaprine overdosage [letter] Ann Intern Med 1985 Apr;102(4):559-60
Ambre JJ see **Chow MJ**
Ambré T, Håkansson HE, Magnusson PH: Uttalad diskrepans mellan datortomografi- och ultraljudsfynd vid malign histiocytos. Lakartidningen 1984 Oct 17;81(42):3829, 3832 (Swe)
Ambriz P, Muñóz R, Quintanar E, Sigler L, Avilés A, Pizzuto J: Accessory spleen compromising response to splenectomy for idiopathic thrombocytopenic purpura. Radiology 1985 Jun;155(3):793-6
Ambriz R, Pizzuto J, Guillen C: Danazol in hemophilia [letter] JAMA 1985 Aug 9;254(6):754-5
Ambriz R, Loera SJ, Avilés A, Sinco A, Pizzuto J: Complicaciones con el tratamiento de hierro-dextrán endovenoso. Algunos criterios para su profilaxis. Gac Med Mex 1983 Aug;119(8):326-9 (Spa)
Ambriz R see **Avilés A**
Ambriz R see **Pizzuto J**
Ambriz-Fernández R, Villaseñor A, Reyna MP, Pizzuto J, Guillén C: Coagulation factors V and VII combined congenital deficiency in a Mexican family: Toledo-Tehuantepec deficiency, a new pathological entity. Arch Invest Med (Mex) 1985 Jan-Mar;16(1):59-70 (Eng, Spa)
Ambriz Fernández R, Chávez Vela J, Avilés Miranda A, Sinco Angeles A, Herrera Gómez JG, Pizzuto J, Morales Polanco M, Chávez Sánchez G: Valor pronóstico de la bilirrubina directa elevada durante crisis hemolítica. Estudio en 112 pacientes. Rev Gastroenterol Mex 1984 Apr-Jun; 49(2):75-80 (Eng. Abstr.) (Spa)
Ambriz-Fernández R, Reyna-Fregoso MP, Cruz ML, Avilés A, García MA, Morales MR, Pizzuto J: Utilidad de los factores VIII:C y VIIIR:Ag en la búsqueda de portadoras en hemofilia clásica. Estudio de 40 casos. Rev Invest Clin 1984 Jul-Sep;36(3):257-63 (Eng. Abstr.) (Spa)
Ambriz-Fernández R see **Avilés-Miranda A**
Ambriz-Fernández R see **Chávez-Sánchez G**
Ambriz-Fernández R see **Morales-Polanco MR**
Ambroes YI see **Lievens MM**
Ambrogi F, Petrini M, Azzara A, Carulli G, Caracciolo F, Grassi B, Bertelli A: Immunomodulators and enzymes of purine metabolism in human lymphocytes. Int J Tissue React 1984;6(5):379-84
Ambrogi F see **Azzarà A**
Ambrogi F see **Carulli G**
Ambrogi L see **Nauss KM**
Ambrogi M see **Fialdini G**
Ambrogi M see **Lombardi M**
Ambrogi M see **Troiani R**
Ambrogi Lorenzini C, Bucherelli C, Giachetti A: Passive and active avoidance behavior in the light-dark box test. Physiol Behav 1984 Apr;32(4):687-9
Ambrogio G see **D'Arienzo A**
Ambrogio G see **Del Vecchio-Blanco C**
Ambrogio G see **Vegnente A**
Ambrogio L see **Cavallo G**
Ambroise-Thomas P, Goullier A, Peyron F: Therapeutic results in opisthorchiasis with praziquantel in a reinfection-free environment in France. Arzneimittelforsch 1984;34(9B):1177-9
Ambroise-Thomas P, Goullier A: Parasitological examinations and immunodiagnostic advances in fluke infections. Arzneimittelforsch 1984;34(9B):1129-32

Ambroise-Thomas P see **Rougier D**

Ambros V, Horvitz HR: Heterochronic mutants of the nematode Caenorhabditis elegans. Science 1984 Oct 26; 226(4673):409–16

Ambrosch F, Wiedermann G: Tetanus-Spaltimpfstoff. Untersuchungen über Wirksamkeit und Verträglichkeit im Vergleich zu Adsorbatimpfstoff. Fortschr Med 1984 Aug 16;102(29–30):757–9 (Eng. Abstr.) **(Ger)**

Ambrosch F, Wiedermann G, Müller H: Eine neue Mikro-ELISA-Methode zur Bestimmung der Tetanus-Antikörper.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Dec; 258(2–3):173–82 (Eng. Abstr.) **(Ger)**

Ambrosch F see **Wiedermann G**

Ambrosch P see **Neuberger M**

Ambrose A, Welham RT, Cefalo RC: Thrombotic thrombocytopenic purpura in early pregnancy.
Obstet Gynecol 1985 Aug;66(2):267–72

Ambrose B: Following a tough act: new MSMS executive Bruce Ambrose [interview by Judith Marr] Mich Med 1984 Nov;83(51):578–80

Ambrose EJ see **Mester de Parajd L**

Ambrose JA, Winters SL, Stern A, Eng A, Teichholz LE, Gorlin R, Fuster V: Angiographic morphology and the pathogenesis of unstable angina pectoris.
J Am Coll Cardiol 1985 Mar;5(3):609–16

Ambrose JA see **Coplan NL**

Ambrose JA see **Cortina A**

Ambrose JA see **Halperin JL**

Ambrose JA see **Riegel N**

Ambrose JE, Venditto M, Dickerson WH: Local fibrinolysis for the treatment of massive pulmonary embolism: efficacy of streptokinase infusion through pulmonary arterial catheter. J Am Osteopath Assoc 1985 Feb;85(2):97–101

Ambrose JM see **Silver PJ**

Ambrose NS, Johnson M, Burdon DW, Keighley MR: The influence of single dose intravenous antibiotics on faecal flora and emergence of Clostridium difficile.
J Antimicrob Chemother 1985 Mar;15(3):319–26

Ambrose NS, Allan RN, Keighley MR, Burdon DW, Youngs D, Barnes P, Lennard-Jones JE: Antibiotic therapy for treatment in relapse of intestinal Crohn's disease. A prospective randomized study. Dis Colon Rectum 1985 Feb;28(2):81–5

Ambrose NS, Morris D, Alexander-Williams J, Keighley MR: A randomized trial of photocoagulation or injection sclerotherapy for the treatment of first- and second-degree hemorrhoids. Dis Colon Rectum 1985 Apr;28(4):238–40

Ambrose NS see **Morris DL**

Ambrosecchia R see **De Sanctis V**

Ambroselli C: France: a national committee debates the issues. Hastings Cent Rep 1984 Dec;14(6):20–1

Ambrosetti A, Menestrina F, Todeschini G, Benedetti F, Bonetti F, Cetto G: Mycobacterial infections preceding hairy-cell leukemia diagnosis. Description of two cases. Haematologica (Pavia) 1985 Jan–Feb;70(1):49–52

Ambrosetti A see **Chilosi M**

Ambrosetto G, Tinuper P, Baruzzi A: Relapse of benign partial epilepsy of children in adulthood: report of a case [letter] J Neurol Neurosurg Psychiatry 1985 Jan;48(1):90

Ambrosetto G see **Giangaspero F**

Ambrosetto G see **Riva R**

Ambrosetto G see **Santucci M**

Ambrosetto P, Bacci A: New form of familial Parkinson-dementia syndrome and progressive supranuclear palsy [letter] Neurology 1984 Nov; 34(11):1524–5

Ambrosetto P, Bacci A: Unusual CT findings in progressive supranuclear palsy. Case report.
J Clin Neuro Ophthalmol 1985 Mar;5(1):59–61

Ambrosi B, Giovine C, Nava C, Elli R, Faglia G: Serum gonadotrophin pulsatile secretion in men with Prl-secreting and non-secreting pituitary tumours.
Acta Endocrinol (Copenh) 1985 May;109(1):1–6

Ambrosi C, Gérard R: La mesure de la PO2 par voie transcutanée chez le sujet normal et les artériopathes au cours de l'épreuve d'effort. J Mal Vasc 1985;10(1):37–42 (Eng. Abstr.) **(Fre)**

Ambrosi F see **Nicoletti I**

Ambrosi G, Nicolardi G, Rizzi A: VIP-like and GFAP-like immunoreactivities in the chicken brain stem. I. The medulla. Boll Soc Ital Biol Sper 1984 Oct 30; 60(10):1897–903

Ambrosi G see **Nicolardi G**

Ambrosi G see **Roncali L**

Ambrosi L see **Cuomo V**

Ambrosi S see **Gherardi G**

Ambrosi V see **Offer G**

Ambrosini A see **Vicentini LM**

Ambrosini F, Masala G, Franceschelli L, Letta L, Della Grotta F, Giudiceandrea P: Patologia peptica gastroduodenale nell'insufficienza renale cronica in trattamento emodialitico. Clin Ter 1984 Aug 15;110(3):209–14 (Eng. Abstr.) **(Ita)**

Ambrosini F see **Dall'Antonia F**

Ambrosini F see **Lotto A**

Ambrosini MV see **Giuditta A**

Ambrosini P see **Greenhill LL**

Ambrosini PJ: A pharmacological paradigm for urinary incontinence and enuresis. J Clin Psychopharmacol 1984 Oct;4(5):247–53 (58 ref.)

Ambrosini PJ see **Chambers WJ**

Ambrosino DM, Glode MP, Williams CL, Siber GR: Antibody response of infants to Haemophilus influenzae type b capsular polysaccharide combined with Bordetella pertussis [letter] J Infect Dis 1985 Jun;151(6):1174

Ambrosino DM, Schiffman G, Gotschlich EC, Schur PH, Rosenberg GA, DeLange GG, van Loghem E, Siber GR: Correlation between G2m(n) immunoglobulin allotype and human antibody response and susceptibility to polysaccharide encapsulated bacteria. J Clin Invest 1985 Jun;75(6):1935–42

Ambrosino JJ see **Brewster DC**

Ambrosio A: I tumori cerebrali. Pediatr Med Chir 1984 Mar–Apr;6(2):219–28 (Eng. Abstr.) **(Ita)**

Ambrosio A see **Del Genio A**

Ambrosio A see **Fei L**

Ambrósio CA see **Soublhe NV**

Ambrosio E, Montero MT, Fernandez I, Azuara MC, Orensanz LM: [3H]prazosin binding to central nervous system regions of male and female rats. Neurosci Lett 1984 Aug 24;49(1–2):193–7

Ambrosio F see **Giunta F**

Ambrosio G, Cappelli Bigazzi M, Perrone Filardi P, Pellegrino A, Vallone C, Chiariello M: Riduzione mediante mepindololo della degradazione dei fosfolipidi e della necrosi indotte dall'ischemia miocardica. G Ital Cardiol 1985 Feb;15(2):224–31 (Eng. Abstr.) **(Ita)**

Ambrosio G see **Chiariello M**

Ambrosio GB see **Dal Palù C**

Ambrosio L, Schedl P: Two discrete modes of histone gene expression during oogenesis in Drosophila melanogaster. Dev Biol 1985 Sep;111(1):220–31

Ambrosioni E: Sodio, calcio e ipertensione arteriosa.
Boll Soc Ital Cardiol 1984 Sep–Oct;29(9–10):430–2 **(Ita)**

Ambrosioni E, Costa FV, Bozghi C, Boschi S: Intralymphocytic potassium content and blood pressure: their relationship at rest and during isometric exercise.
Klin Wochenschr 1985;63 Suppl 3:9–11

Ambrosioni E, Malini PL, Strocchi E: Digitalis: new aspects of pharmacokinetics and clinical implications.
G Ital Cardiol 1984 Sep;14(9):699–701

Ambrosioni E see **Bassein L**

Ambrosioni E see **Boschi S**

Ambrosioni E see **Costa FV**

Ambrosioni E see **Malini PL**

Ambrosioni E see **Naccarella F**

Ambrosioni E see **Pasquali R**

Ambrosioni G, Zaniboni MG, Lambertini A, Romeo N: Ottimale rapporto dei vari componenti la dieta nel trattamento della diarrea cronica aspecifica dell'infanzia. Minerva Pediatr 1984 Oct 15;36(19):961–9 (Eng. Abstr.) **(Ita)**

Ambrosioni G see **Degli Esposti A**

Ambrosius H see **Fiebig H**

Ambrosius H see **Loseva OI**

Ambrosius H see **Malberg K**

Ambrosius H see **Richter RF**

Ambrosius H see **Werner M**

Ambrosius-Diener K, Salazar-Flores M: Malformaciones congénitas del tubo digestivo observadas en necropsias. Bol Med Hosp Infant Mex 1985 Apr;42(4):271–4 (Eng. Abstr.) **(Spa)**

Ambrosius-Diener K, López-Varela V: Alteraciones de las vías biliares extrahepáticas y su relación con malformaciones. Bol Med Hosp Infant Mex 1984 Aug; 41(8):426–31 (Eng. Abstr.) **(Spa)**

Ambrosius-Diener K, Salazar-Flores M: Frecuencia y tipos de las malformaciones congénitas observadas en necropsias. Bol Med Hosp Infant Mex 1985 Mar;42(3):192–5 (Eng. Abstr.) **(Spa)**

Ambrosius-Diener K, Salazar-Flores M: Frecuencia, tipos y etiología de los padecimientos más frecuentes observados en necropsias. Comparación de dos periodos de 10 años. Bol Med Hosp Infant Mex 1985 Feb;42(2):115–21 (Eng. Abstr.) **(Spa)**

Ambrosius-Diener K see **Salazar-Flores M**

Ambroso GC, Como G, Scalamogna A, Citterio A, Casati S, Cantaluppi A, Ponticelli C: Slow-release nifedipine for treatment of arterial hypertension in patients with chronic renal failure. Contrib Nephrol 1984;41:304–5

Ambroso GC, Como G, Scalamogna A, Citterio A, Casati S, Ponticelli C: Treatment of arterial hypertension with nifedipine in patients with chronic renal insufficiency.
Clin Nephrol 1985 Jan;23(1):41–5

Ambroso GC see **Bencini PL**

Ambroso GC see **Fea F**

Ambrosone L see **Pagliara S**

Ambrousius Diener K see **Calleja Romero MC**

Ambrozaitis AK see **Farber NA**

Ambrus A see **Maar D**

Ambrus CM see **Ambrus JL**

Ambrus CM see **Biddle W**

Ambrus CM see **Kalghatgi K**

Ambrus CM see **LaScolea LS**

Ambrus CM see **Robin JC**

Ambrus G, Cseh G, Tóth-Sarudy E: Synthesis and biological properties of 16(S)-amino-PGF2 alpha methyl ester.
Prostaglandins 1985 Feb;29(2):303–12

Ambrus J see **Ognibene FP**

Ambrus JL, Halpern J, Baerwald H, Johnson RJ: Cyclo-oxygenase and lipo-oxygenase inhibitors may substitute for steroid treatment in brain oedema [letter] Lancet 1985 Jul 20;2(8447):148–9

Ambrus JL, Ambrus CM, Bannerman R, Sills RH, Meky NN: Studies on the management and prevention of vasoocclusive crisis in sickle cell disease. J Med 1984; 15(5–6):385–407

Ambrus JL, Ambrus CM, Lillie DB, Johnson RJ, Gastpar H, Kishel S: Effect of sodium meclofenamate on radiation-induced esophagitis and cystitis. J Med 1984; 15(2):81–92

Ambrus JL, Ambrus CM, Halpern J, Gastpar H: Effect of second tumors and of prostaglandin-leukotriene inhibitors on radiation therapy of transplanted rodent tumors.
J Med 1984;15(2):93–103

Ambrus JL, Ambrus CM, Pickren JW, Klein E: Effect of sodium meclofenamate on ultraviolet radiation induced carcinogenesis. J Med 1984;15(3):161–8

Ambrus JL, Ambrus JL Jr, Robin JC, Ambrus CM, Kahn EA: Studies on the pathophysiology and therapy of osteoporosis. J Med 1984;15(4):295–309 (95 ref.)

Ambrus JL, Ambrus CM, Lillie DB: Experience with hypercalcemia and osteoporosis of neoplastic disease.
J Med 1984;15(4):310–8 (39 ref.)

Ambrus JL see **Biddle W**

Ambrus JL see **Halpern J**

Ambrus JL see **Ikossi-O'Connor MG**

Ambrus JL see **LaScolea LS**

Ambrus JL see **Lenzner A**

Ambrus JL see **Meky NN**

Ambrus JL see **Robin JC**

Ambrus JL Jr, Fauci AS: Human B lymphoma cell line producing B cell growth factor. J Clin Invest 1985 Feb; 75(2):732–9

Ambrus JL Jr see **Ambrus JL**

Ambrus JL Jr see **Goldstein H**

Ambrus JL Jr see **Tomita S**

Ambrus SI see **Berkhoff HA**

Ambrusics A see **Bán A**

Ambruso D see **Hambidge KM**

Ambruso DR, McCabe ER, Anderson D, Beaudet A, Ballas LM, Brandt IK, Brown B, Coleman R, Dunger DB, Falletta JM, et al: Infectious and bleeding complications in patients with glycogenosis Ib. Am J Dis Child 1985 Jul;139(7):691–7

Ambruso DR, Bentwood B, Henson PM, Johnston RB Jr: Oxidative metabolism of cord blood neutrophils: relationship to content and degranulation of cytoplasmic granules. Pediatr Res 1984 Nov;18(11):1148–53

Ambrusová L see **Krahulec I**

Ambudkar IS see **Jacobson MS**

Ambudkar IS see **Movsesian MA**

Ambudkar IS see **Shamoo AE**

Ambudkar SV, Maloney PC: Reconstitution of phosphate-linked antiport from Streptococcus lactis.
Biochem Biophys Res Commun 1985 Jun 14;129(2):568–75

Ambudkar SV, Maloney PC: Characterization of phosphate:hexose 6-phosphate antiport in membrane vesicles of Streptococcus lactis. J Biol Chem 1984 Oct 25; 259(20):12576–85

Ambudkar SV see **Rosen BP**

Ambulos NP Jr, Mongkolsuk S, Lovett PS: A transcription termination signal immediately precedes the coding sequence for the chloramphenicol-inducible plasmid gene cat-86. MGG 1985;199(1):70–5

Ambulos NP Jr see **Mongkolsuk S**

Ambulos NP Jr see **Nicholson WL**

Amburn K see **Baumann G**

Amchenkova AM see **Narovlianskii AN**

Amcheslavskii VG, Moshkin AV, Manevich AZ, Adeev EV: Diskriminanta osmoliarnosti pri otsenke sostoianiia bol'nykh, trebuiushchikh intensivnol terapii.
Anesteziol Reanimatol 1984 Nov–Dec;(6):37–42 (Eng. Abstr.) **(Rus)**

Amchin J see **Polan HJ**

Amdekar YK, Desai RZ: Antipyretic activity of ibuprofen and paracetamol in children with pyrexia.
Br J Clin Pract 1985 Apr;39(4):140–3

Amdur MJ see **Glasser M**

Amdur MO see **Conner MW**

Amdur MO see **Gordon T**

Amdur MO see **Lam HF**

Amédée-Manesme O, Furr H, Olson JA: Métabolisme et fonction de la vitamine A. Arch Fr Pediatr 1985 Apr; 42(4):325–31 (60 ref.) **(Fre)**

Amédée-Manesme O see **Frézal J**

Amédée-Manesme O see **Furr HC**

Amédée-Manesme O see **Largillière C**

Amédée-Manesme O see **Rosenbaum J**

Amedeo A see **Bonanni F**

Amedeo MR, Giacobini Robecchi MG: Variazioni del catabolismo del recettore per l'acetilcolina nella senescenza. Boll Soc Ital Biol Sper 1984 Aug 31;60(8):1509–14 (Eng. Abstr.) **(Ita)**

Amedeo MR see **Cannas M**

Amedome A see **Lapierre J**

Ameen M see **Chang PL**

Ameen M see **Simard JP**

Ameer B see **Abernethy DR**

Ameeta Rani V, Nadiger HA, Marcus SR, Chandrakala MV, Sadasivudu B: Acute and short term effects of ethanol on the metabolism of glutamic acid and GABA in rat brain. Neurochem Res 1985 Feb;10(2):297–306

Ameghino E see **Adams DS**

Ameglio F see **Capobianchi MR**

Ameglio F see **Merucci P**

Amelka JA see **Weiser HC**

Ameille J see **Capron F**
Ameille J see **Lebeau B**
Ameisen JC, Joseph M, Tonnel AB, Verng H, Pancré V, Fournier E, Wallaert B, Capron A: Mise en évidence d'une anomalie fonctionnelle plaquettaire spécifique dans l'asthme à l'aspirine; conséquences diagnostiques.
C R Acad Sci [III] 1985;300(4):137–42 (Eng. Abstr.) **(Fre)**
Ameisen JC see **Capron A**
Ameisen JC see **Joseph M**
Ameisen O, Okin PM, Devereux RB, Hochreiter C, Miller DH, Zullo MA, Borer JS, Kligfield P: Predictive value and limitations of the ST/HR slope. Br Heart J 1985 May; 53(5):547–51
Ameisen O see **Kligfield P**
Ameisen O see **Okin PM**
Amelang D, Gärtner K, Hedrich HJ: Does the MHC influence fertility of male rats? Zentralbl Veterinarmed [A] 1985 May;32(5):391–8
Amelar RD see **Lensing JB**
Ameli NO, Abbassioun K, Azod A, Saleh H: Aneurysmal bone cyst of the skull. Can J Neurol Sci 1984 Nov;11(4):466–71
Amélia M see **Caner J**
Amelin AZ see **Kalnberz VK**
Amelina IP, Zakharova NA: Vydelenie,i kharakteristika IgA1 i ego ispol'zovanie dlia obnaruzheniia bakterial'nykh IgA1–proteaz. Zh Mikrobiol Epidemiol Immunobiol 1984 Dec;(12):101–4 (Eng. Abstr.) **(Rus)**
Amelian ZI see **Lysenko AIa**
Amella M, Bronner C, Briancon F, Haag M, Anton R, Landry Y: Inhibition of mast cell histamine release by flavonoids and biflavonoids. Planta Med 1985 Feb;(1):16–20
Amellal M see **Kuhry JG**
Ameloot M, Hendrickx H, Herreman W, Pottel H, Van Cauwelaert F, van der Meer W: Effect of orientational order on the decay of the fluorescence anisotropy in membrane suspensions. Experimental verification on unilamellar vesicles and lipid/alpha–lactalbumin complexes.
Biophys J 1984 Oct;46(4):525–39
Ameloot M see **van der Meer W**
Ameloot PC, de Jonge P: Effects of pulp removal and organ culture on adult rat incisor odontoblasts. J Biol Buccale 1985 Mar;13(1):11–8
Amelotti F see **del Senno L**
Amelotti F see **Gambari R**
Amemiya F, Kishida R, Goris RC, Onishi H, Kusunoki T: Primary vestibular projections in the hagfish, Eptatretus burgeri. Brain Res 1985 Jun 24;337(1):73–9
Amemiya H: [Viability of isolated kidney and progress of preservation method] Nippon Rinsho 1985 Jan;43(1):53–7 **(Jpn)**
Amemiya H see **Suzuki S**
Amemiya H see **Yamada H**
Amemiya K, Hurley LS, Keen CL: Effect of the anticarcinogenic drug 6–mercaptopurine on mineral metabolism in the mouse. Toxicol Lett 1985 Apr; 25(1):55–62
Amemiya K, Asano T, Arika T, Nakamura M, Kudoh M: Special toxicology—physical dependence potential, antigenicity and mutagenicity—of mabuterol.
Arzneimittelforsch 1984;34(11A):1685–6
Amemiya K, Kudoh M, Suzuki H, Saga K, Hosaka K: Toxicology of mabuterol. Arzneimittelforsch 1984; 34(11A):1680–4
Amemiya K see **Akima K**
Amemiya K see **Feingold J**
Amemiya K see **Fujimoto S**
Amemiya K see **Fujita N**
Amemiya K see **Yuge T**
Amemiya M, Yamaguchi T: Fictive locomotion of the forelimb evoked by stimulation of the mesencephalic locomotor region in the decerebrate cat. Neurosci Lett 1984 Sep 7;50(1–3):91–6
Amemiya R, Kunii T, Matsushima Y, Taira O, Oho K: [Tracheal tube stent without tracheotomy in tracheal stenosis] Rinsho Kyobu Geka 1984 Sep;4(5):649–52 (Eng. Abstr.) **(Jpn)**
Amemiya R see **Hayata Y**
Amemiya R see **Niitsuma M**
Amemiya S, Kojima K, Sakai K: Synthesis of 6a–carbaprostaglandin I3. Chem Pharm Bull (Tokyo) 1984 Dec;32(12):4746–51
Amemiya S, Kato K, Asayama K: The improved response in endogenous insulin due to continuous subcutaneous infusion of insulin therapy in juvenile diabetes.
Tohoku J Exp Med 1983 Dec;141 Suppl:713–7
Amemiya S see **Asayama K**
Amemiya S see **Hoshino T**
Amemiya S see **Kanazawa Y**
Amemiya S see **Shimizu S**
Amemiya T: Constituents of connective tissue around the capillary of chick pecten oculi. Acta Anat (Basel) 1985; 122(4):235–8
Amemiya T: Effectiveness of elastase with HCl method for cell surface visualization. Acta Anat (Basel) 1984; 120(3):108–11
Amemiya T see **Uehara M**
Amemiya Y see **Wakabayashi K**
Amemura M, Makino K, Shinagawa H, Kobayashi A, Nakata A: Nucleotide sequence of the genes involved in phosphate transport and regulation of the phosphate regulon in Escherichia coli. J Mol Biol 1985 Jul 20;184(2):241–50
Amemura M see **Nakata A**
Amen DG see **Wain H**
Amenabar J see **Morán JM**
Amend A, Chhatwal GS, Schaeg W, Blobel H: Characterization of immunoglobulin G binding to Staphylococcus aureus strain Wood 46.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Dec; 258(4):472–9
Amend P see **du Souich P**
Amend P see **Merle M**
Amend W see **Feduska NJ**
Amend WJ Jr see **Vincenti F**
Amende I, Simon R, Hood WP Jr, Daniel W, Lichtlen PR: Hämodynamik unter Ischämie: Diastolische Phase.
Z Kardiol 1984;73 Suppl 2:127–33 (Eng. Abstr.) **(Ger)**
Amende I see **Simon R**
Amende LM, Doulon MA: Isolation of cellular membranes from rat mast cells. Biochim Biophys Acta 1985 Feb 14; 812(3):713–20
Amende LM, Doulon MA: Presence of a high–affinity Ca2+– and Mg2+–dependent ATPase in rat peritoneal mast–cell membranes. Biochem J 1985 Feb 15;226(1):335–8
Amendoeira I see **Araujo Teixeira AM**
Amendola BE, Amendola MA, McClatchey KD: Radiation induced carcinoma of the larynx. Surg Gynecol Obstet 1985 Jul;161(1):30–2
Amendola BE, Gebarski SS, Bermudez AG: Analysis of treatment results in craniopharyngioma. J Clin Oncol 1985 Feb;3(2):252–8
Amendola BE see **Amendola MA**
Amendola F see **Balducci G**
Amendola MA: The role of CT in the evaluation of ovarian malignancy. CRC Crit Rev Diagn Imaging 1985; 24(4):329–68 (120 ref.)
Amendola MA, Blane CE, Amendola BE, Glazer GM: CT findings in hepatoblastoma. J Comput Assist Tomogr 1984 Dec;8(6):1105–9
Amendola MA, Spera TD: Doxycycline–induced esophagitis. JAMA 1985 Feb 15;253(7):1009–11
Amendola MA see **Agha FP**
Amendola MA see **Aisen AM**
Amendola MA see **Amendola BE**
Amendola MA see **Shirazi KK**
Amendola MA see **Sonda LP**
Amendolagine F see **Allegra V**
Amendt BA see **Rhead WJ**
Ameno K, Shirakami K, Nanikawa R: [Determination of blood acetate by head space gas chromatography]
Arukoru Kenkyuto Yakubutsu Ison 1984 Mar;19(1):83–9 (Eng. Abstr.) **(Jpn)**
Ameno S, Nanikawa R: Genetic polymorphism of factor B (Bf) in Okayama Prefecture, Japan. Acta Med Okayama 1984 Aug;38(4):321–4
Amenomori T, Tomonaga M, Matsuo T, Yoshida Y, Kuriyama K, Sadamori N, Ichimaru M: A micromethod for chromosome preparation from individual hematopoietic colonies cultured in methylcellulose. Int J Cell Cloning 1985 May;3(3):133–42
Amenomori T see **Matsuo T**
Amenomori T see **Soda H**
Amenomori T see **Tagawa M**
Amenomori T see **Tomonaga M**
Amenomori Y see **Chen S**
Amenomori Y see **Hirano H**
Ament HJ see **Muijsers AO**
Ament M see **Ralston CW**
Ament ME: Management of chronic diarrhea with parenteral nutrition and enteral infusion techniques. Pediatr Ann 1985 Jan;14(1):53, 57–60
Ament ME see **Berquist WE**
Ament ME see **Dahlstrom KA**
Ament ME see **Foukalsrud EW**
Ament ME see **Geggel HS**
Ament ME see **Klein GL**
Ament ME see **Pitt HA**
Amenta A see **Iskandrian AS**
Amenta E, Cavaliere F, Ruberto G, Cariani S, Cianchini A: Il pancreas anulare dell'adulto (contributo clinico).
Chir Ital 1983 Oct;35(5):771–7 (Eng. Abstr.) **(Ita)**
Amenta E see **Cavaliere F**
Amenta F, Cavallotti C, Collier WL: The adrenergic innervation of rat uterine tubes in old age: a fluorescence histochemical study. Arch Gerontol Geriatr 1985 Apr; 4(1):37–42
Amenta F: Dopamine–sensitive adenylate cyclase in rabbit portal vein. Neurosci Lett 1985 May 23;56(3):279–82
Amenta F, De Rossi M, Mione MC, Geppetti P: Characterization of [3H]5–hydroxytryptamine uptake within rat cerebrovascular tree. Eur J Pharmacol 1985 Jun 7;112(2):181–6
Amenta F, Cavallotti C, Collier WL, Iacopino L: Age–associated decrease of dopamine–sensitive adenylate cyclase in rabbit renal artery. Neurosci Lett 1984 Oct 26; 51(3):309–13
Amenta F, Cavallotti C, De Rossi M: Histoautoradiographic localization of (–)–3H–dihydroalprenolol in rabbit aorta. Pharmacology 1985;30(3):160–7
Amenta F see **Collier WL**
Amenta JS, Silverman JA: Analytic errors in measuring radioactivity in cell protein and their effect of estimates of protein turnover. Prog Clin Biol Res 1985;180:649–51
Amenta JS see **Mayer RJ**
Amenta JS see **Silverman JA**
Amenta MO: Hospice in the United States. Multiple models and varied programs. Nurs Clin North Am 1985 Jun; 20(2):269–79
Amento EP, Bhan AK, McCullagh KG, Krane SM: Influences of gamma interferon on synovial fibroblast–like cells. Ia induction and inhibition of collagen synthesis.
J Clin Invest 1985 Aug;76(2):837–48
Amento EP, Kurnick JT, Krane SM: Interleukin 1 production by the human monocyte cell line U937 requires a lymphokine induction signal distinct from interleukin 2 or interferons. J Immunol 1985 Jan;134(1):350–7
Amento EP see **Stephenson ML**
Amer H see **Bullock RE**
Amer H see **Heaton A**
Amer HA see **Bullock RE**
Amer J see **Blaser MJ**
Amer M, Attia M, Ramadan AS, Matout K: Larva currens and systemic disease. Int J Dermatol 1984 Jul–Aug; 23(6):402–3
Amer MS see **Mahmoud BL**
Amer SM, Aboul–ela EI: Cytogenetic effects of pesticides. III. Induction of micronuclei in mouse bone marrow by the insecticides cypermethrin and rotenone. Mutat Res 1985 Mar;155(3):135–42
Amer W see **Zaki K**
Amerasinghe A see **Uragoda CG**
Amerena VC: Infective endocarditis [letter] Aust Dent J 1985 Feb;30(1):59
Ameri MA see **Alebouyeh M**
Amerian J, Renner I, Boswell W, Reynolds T: A cystic lesion in a 55–year–old man [clinical conference] West J Med 1985 Jul;143(1):74–9
Amerian ML, Ahmed AR: Pemphigus erythematosus. Senear–Usher syndrome. Int J Dermatol 1985 Jan–Feb; 24(1):16–25 (64 ref.)
Amerighi F, Spagnoli U: Esperienze in tema di terapia con ketoconazolo. Una nuova preparazionedermatologica in polvere 2%. G Ital Dermatol Venereol 1984 Sep–Oct; 119(5):XIII–XVI (Eng. Abstr.) **(Ita)**
Amerigo J see **Earlam RJ**
Amerigo García MJ see **Antolín Arias J**
Amerillo N see **Meyer MS**
Amerine S see **Mitolo–Chieppa D**
Amerini S, Fusi F, Mugelli A: Role of the oscillatory afterpotentials in the arrhythmogenic action of histamine. Agents Actions 1985 Apr;16(3–4):219–21
Amerini S, Giotti A, Mugelli A: Effect of verapamil and diltiazem on calcium–dependent electrical activity in cardiac Purkinje fibres. Br J Pharmacol 1985 May; 85(1):89–96
Amerini S, Piazzesi G, Giotti A, Mugelli A: Alpha–adrenoceptor stimulation enhances automaticity in barium–treated cardiac Purkinje fibers.
Arch Int Pharmacodyn Ther 1984 Jul;270(1):97–105
Amerini S, Fusi F, Piazzesi G, Mantelli L, Ledda F, Mugelli A: Influences of age on the positive inotropic effect mediated by alpha– and beta–adrenoceptors in rat ventricular strips. Dev Pharmacol Ther 1985;8(1):34–42
Amerini S see **Bennardini F**
Amerio A see **Coratelli P**
Amerio GM see **Cavanenghi D**
Amerio GM see **Grassini M**
Amerio L see **Terzi A**
Amerio P see **Chiarelli F**
Amerio P see **Pozio E**
Amerio R see **Girelli ME**
(Amerling KS), Hlavsčková L: Sto let od úmrtí Med. dr. K.S. Amerlinga. Cas Lek Cesk 1984 Nov 9;123(45):1384–5 **(Cze)**
Amerski L see **Dudziak M**
Amerson JR see **Bernardino ME**
Amery A, Birkenhäger W, Brixko P, Bulpitt C, Clement D, Deruyttere M, De Schaepdryver A, Dollery C, Fagard R, Forette F, et al: Mortality and morbidity results from the European Working Party on High Blood Pressure in the Elderly trial. Lancet 1985 Jun 15;1(8442):1349–54
Amery A, Fagard R, Fiocchi R, Lijnen P, Staessen J, Vanhees L: Ketanserin: a new hypotensive drug?
J Cardiovasc Pharmacol 1985;7 Suppl 7:S176–82 (29 ref.)
Amery A see **Arnout J**
Amery A see **Fagard R**
Amery A see **Fiocchi R**
Amery A see **Lijnen P**
Amery A see **M'Buyamba–Kabangu JR**
Amery A see **Staessen J**
Amery A see **Vanhees L**
Amery AK see **Lijnen P**
Amery WK: Migraine and cerebral hypoxia: a hypothesis with pharmacotherapeutic implications. Cephalalgia 1985 May; 5 Suppl 2:131–3
Amery WK, Caers LI, Aerts TJ: Flunarizine, a calcium entry blocker in migraine prophylaxis. Headache 1985 Jul; 25(5):249–54
Ames A 3d: Earliest irreversible changes during ischemia. Am J Emerg Med 1983 Sep;1(2):139–46
Ames BN: Dietary carcinogens and anti–carcinogens.
J Toxicol Clin Toxicol 1984;22(3):291–301
Ames BN see **Bernstein L**
Ames BN see **Cathcart R**
Ames BN see **Christman MF**
Ames BN see **Marnett LJ**

Ames BN see **Peto R**
Ames D see **Manschreck TC**
Ames D see **Norman TR**
Ames EL, Jones JS, Van Dommelen B, Posch JL: Bilateral hand necrosis in Kawasaki syndrome. J Hand Surg [Am] 1985 May;10(3):391–5
Ames EL, Posch JL: Calcinosis of the flexor and extensor tendons in dermatomyositis—case report. J Hand Surg [Am] 1984 Nov;9(6):876–9
Ames FC see **Mikhail RA**
Ames FC see **Montague ED**
Ames FC see **Ojeda LM**
Ames GF, Nikaido K, Hobson A, Malcolm B: Overproduction of the membrane-bound components of the histidine permease from Salmonella typhimurium: identification of the M protein. Biochimie 1985 Jan;67(1):149–54
Ames GF, Prody C, Kustu S: Simple, rapid, and quantitative release of periplasmic proteins by chloroform. J Bacteriol 1984 Dec;160(3):1181–3
Ames GF see **Hobson AC**
Ames GF see **Lee GS**
Ames GF see **Stern MJ**
Ames K see **Ireland JJ**
Ames MM, Miller KJ, Moertel DM: High-performance liquid chromatographic assay and preclinical pharmacological studies of pibenzimol (bisbenzimidazole). J Chromatogr 1985 May 31;341(1):89–96
Ames MM see **Miller KJ**
Ames MM see **Moertel CG**
Ames NK, Coy CH: Placement of drain tubes in obstructed teats. A photo essay. Mod Vet Pract 1984 Oct;65(10):775–7
Ames NK see **Villa-Godoy A**
Ames P, DesJardins D, Pier GB: Opsonophagocytic killing activity of rabbit antibody to Pseudomonas aeruginosa mucoid exopolysaccharide. Infect Immun 1985 Aug; 49(2):281–5
Ames RG, Trent RB: Respiratory predictors of disability days: a five year prospective study of U.S. coal miners. Am J Ind Med 1985;7(4):337–42
Ames RG, Hall DS, Reger RB: Chronic respiratory effects of exposure to diesel emissions in coal mines. Arch Environ Health 1984 Nov-Dec;39(6):389–94
Ames RG see **Whong WZ**
Ames RP: Coronary heart disease and the treatment of hypertension: impact of diuretics on serum lipids and glucose. J Cardiovasc Pharmacol 1984;6 Suppl 3:S466–73
Amesur RS see **Chang AE**
Ames RS see **Leong SP**
Ames TR see **Baker JC**
Ames TR see **Menanteau-Horta AM**
Amesland F see **Georgoulias V**
Amess J see **Sheer D**
Amess JA see **Murphy MF**
Amess JA see **Sourial NA**
Amess R see **Spragg SP**
Amess R see **Thorpe GH**
Amesty C see **Arends T**
Amesty C see **Leal I**
Amesty C see **Merino F**
Amesur N, Amesur PK: Tarso-metatarsal dislocation without associated fractures [letter] Ann Emerg Med 1985 Feb; 14(2):192–4
Amesur PK see **Amesur N**
Amesz H see **Salimans M**
Amesz H see **van der Ley P**
Amesz J see **Pennoyer JD**
Amet Y see **Abalain JH**
Ametani MS see **Southard JH**
Ametewee K, Harris A, Samuel M: Acute carpal tunnel syndrome produced by anomalous flexor digitorum superficialis indicis muscle. J Hand Surg [Br] 1985 Feb; 10(1):83–4
Ametov AS, Ermakova IP, Larina IM, Pronchenko IA: Radioimmunologicheskiĭ metod pri ispytanii novykh farmakologicheskikhsredstv. Med Radiol (Mosk) 1984 Nov; 29(11):23–5 (Eng. Abstr.) **(Rus)**
Ametov AS, Kasatkin IuN, Mit'kov VV, Gur'eva IV: Uglevodnyĭ antigen (CA–19–9) v syvorotke krovi bol'nykh s dobrokachestvennymi i zlokachestvennymi zabolevaniiami pecheni. Med Radiol (Mosk) 1985 Mar; 30(3):39–41 (Eng. Abstr.) **(Rus)**
Ametov AS, Toritsina LK, Gur'eva IV: Beta-2-mikroglobulin v klinicheskoĭ praktike. Med Radiol (Mosk) 1985 Mar; 30(3):83–9 (111 ref.) **(Rus)**
Ametov AS see **Akhmedova ZG**
Ametov AS see **Kats PD**
Ametov AS see **Minasian ZhM**
Ametov LZ see **Khachiev LG**
Amey BD see **Harrison EE**
Ameye C, Maudgal PC, Missotten L: Inefficacy of topical protamine as angiogenesis inhibitor in alkali-burned corneas. Bull Soc Belge Ophtalmol 1983;207:109–15
Ameye C see **Maudgal PC**
Amezcua JL see **Góngora-Biachi RA**
Amgott M: Vietnam nurse veterans [letter] Am J Nurs 1985 Apr;85(4):368–9
Amgwerd R: Magenkarzinom: Kurative Operationen. Schweiz Rundsch Med Prax 1984 Nov 6;73(45):1359–65 (Eng. Abstr.) **(Ger)**
Amgwerd R see **Hoffmann R**
Amgwerd R see **Senn HJ**
Amgwerd R see **Wicky B**
Amherdt M see **Lombardi T**
Amherdt M see **Orci L**
Amherdt M see **Patel YC**
Ami M see **Baba N**
Ami Y see **Hayashi T**
Ami Y see **Takenouchi T**
Amichot G see **Teot L**
Amici A, De Benedictis FM, Crupi S, Alleri P, Troianello G: Emosiderosi polmonare idiopatica infantile. Presentazione di un caso. Pediatr Med Chir 1984 Mar-Apr; 6(2):341–4 (Eng. Abstr.) **(Ita)**
Amici A see **Bertotto A**
Amici A see **Vitali R**
Amici C, Ferrantini M, Benedetto A, Belardelli F, Gresser I: Biologic and biochemical differences between in vitro and in vivo passaged Friend erythroleukemia cells. II. Changes in cell surface glycoproteins associated with a highly malignant phenotype. Int J Cancer 1984 Sep 15; 34(3):397–402
Amici F, DeNigris E, Busilacchi P, Giuseppetti GM, Cecchini C, Salvolini U, Menichelli F, Pasquini U, Perugini S: Ultrasound-computerized tomography in neonatal encephalic pathology. Eur J Radiol 1985 Feb;5(1):57–61
Amici R see **Sacquegna T**
Amick BC 3d see **Kessler LG**
Amico A see **Cotrozzi G**
Amico A see **Iliceto S**
Amico F see **Bartolotta G**
Amico J see **Seitchik J**
Amico JA, Tenicela R, Robinson AG: Neurohypophysial hormones in cerebrospinal fluid of adults: absence of arginine vasotocin and of a diurnal rhythm of arginine vasopressin. J Clin Endocrinol Metab 1985 Oct;61(4):794–8
Amico JA, Ervin MG, Leake RD, Fisher DA, Finn FM, Robinson AG: A novel oxytocin-like and vasotocin-like peptide in human plasma after administration of estrogen. J Clin Endocrinol Metab 1985 Jan;60(1):5–12
Amico JA, Doll RB Jr, Finn FM, Ervin MG, Leake RD, Fisher DA, Robinson AG: High pressure liquid chromatographic separation of an oxytocin/arginine vasotocin-like peptide from the plasma of patients with chronic renal failure. J Clin Endocrinol Metab 1985 Apr; 60(4):644–50
Amico JA see **Seitchik J**
Amico LA see **Chen MS**
Amico S, Lucas P, Liehn JC, Hannequin P, Valeyre J: Multiple uptakes of technetium-99m methylene diphosphonate in a patient with metastatic osteosarcoma. Clin Nucl Med 1985 Apr;10(4):288–9
Amico S see **Liehn JC**
Amico-Roxas M, Caruso A, Trombadore S, Scifo R, Scapagnini U: Gangliosides antinociceptive effects in rodents. Arch Int Pharmacodyn Ther 1984 Nov; 272(1):103–17
Amico-Roxas M see **Clementi G**
Amico Roxas M see **Mazzone G**
Amiconi G, Bertollini A, Bellelli A, Coletta M, Condò SG, Brunori M: Evidence for two oxygen-linked binding sites for polyanions in dromedary hemoglobin. Eur J Biochem 1985 Jul 15;150(2):387–93
Amiconi G see **Ascenzi P**
Amiconi G see **Ferroni R**
Amicosante G, Oratore A, Crifò C, Finazzi Agrò A: Rapid characterization and partial purification of various animal amine oxidases. Experientia 1984 Oct 15;40(10):1140–2
Amicucci G see **Carboni M**
Amicucci G see **Flati G**
Amidi M, Shaver J: Time course alterations of QTC interval due to hypaque 76. J Electrocardiol 1985 Jan;18(1):51–4
Amidi M see **Lavine SJ**
Amidon G see **Meyer JH**
Amidon GL, Dressman JB: Enteric coated aspirin circumventing gastric retention [letter] J Rheumatol 1985 Apr;12(2):387–8
Amidon GL: Fluid mechanics and intestinal transit [letter] Gastroenterology 1985 Mar;88(3):858
Amidon GL see **Dressman JB**
Amidon GL see **Johnson K**
Amiel A see **Herpin D**
Amiel C see **Bailly C**
Amiel C see **Blanchet F**
Amiel C see **Friedlander G**
Amiel C see **Nitenberg A**
Amiel C see **Sterkers O**
Amiel D, Frey C, Woo SL, Harwood F, Akeson W: Value of hyaluronic acid in the prevention of contracture formation. Clin Orthop 1985 Jun;(196):306–11
Amiel D, Coutts RD, Abel M, Stewart W, Harwood F, Akeson WH: Rib perichondrial grafts for the repair of full-thickness articular-cartilage defects. A morphological and biochemical study in rabbits. J Bone Joint Surg [Am] 1985 Jul;67(6):911–20
Amiel D, Frank C, Harwood F, Fronek J, Akeson W: Tendons and ligaments: a morphological and biochemical comparison. J Orthop Res 1984;1(3):257–65
Amiel D see **Coutts RD**
Amiel D see **Frank C**
Amiel JL, Droz JP, Ben Ayed F: L'hormone choriogonadotrophine et les tumeurs placentaires. Ann Endocrinol (Paris) 1984;45(4–5):231–3 (Eng. Abstr.) **(Fre)**
Amiel JL see **Avril MF**
Amiel JL see **Billet D**
Amiel JL see **Caillé P**
Amiel JL see **Cosset JM**
Amiel JL see **Ducret JP**
Amiel JL see **Piot G**
Amiel JL see **Rouïsse JG**
Amiel JL see **Tubiana M**
Amiel JP see **Zylberberg B**
Amiel M see **Gamoudes JP**
Amiel M see **Schernberg F**
Amiel S see **Topper E**
Amiel SA, Sherwin RS, Hintz RL, Gertner JM, Press CM, Tamborlane WV: Effect of diabetes and its control on insulin-like growth factors in the young subject with type I diabetes. Diabetes 1984 Dec;33(12):1175–9
Amiel SA see **Adam AM**
Amiel T see **Pawson T**
Amiel-Lebigre F, Pelc I, Lagorce A: Evénements existentiels et dépression une étude comparative de plusieurs types de déprimés. Ann Med Psychol (Paris) 1984 Jul-Aug; 142(7):937–58 (Eng. Abstr.) **(Fre)**
Amiel-Tison C: Avance de maturation neurologique dans certaines grossesses pathologiques. Prog Clin Biol Res 1985; 163A:157–67 **(Fre)**
Amiel-Tison C: L'évaluation neurologique du nouveau-né à bas risque dans les premières heures de la vie. Ann Pediatr (Paris) 1985 Jan;32(1):9–18 (Eng. Abstr.) **(Fre)**
Amiel-Tison C, Dube R: Signification des anomalies neuro-motrices transitoires. Corrélations avec les difficultés de l'âge scolaire. Ann Pediatr (Paris) 1985 Jan;32(1):55–61 (Eng. Abstr.) **(Fre)**
Amiel-Tison C see **Stewart AL**
Amigo J see **Veres HR**
Amigo MC see **Martínez-Lavín M**
Amigo NC see **Sia CG**
Amigó V see **Sanz G**
Amigone V see **Vladutiu GD**
Amiguet JA see **Muñoz-Navas M**
Amiguet P see **Jollès J**
Amikam D see **Razin S**
Amikam JC see **Baider L**
Amikura K see **Yoshimoto R**
Amillibia Alonso J see **Sobradillo Peña V**
Amils R see **Cammarano P**
Amin A see **Asbell PA**
Amin AA, Pearlman RE: Autonomously replicating sequences from the non transcribed spacers of Tetrahymena thermophila ribosomal DNA. Nucleic Acids Res 1985 Apr 11;13(7):2647–59
Amin AA see **Challoner PB**
Amin AM, Ismail AA: Cytochemical studies of acid phosphatase, adenosine triphosphatase and lactic dehydrogenase activity in thioacetamide-induced hepatoma. Folia Morphol (Praha) 1984;32(3):307–12
Amin AM see **Ramadan AA**
Amin AR, Vyas P, Modi VV: Catabolism of benzoate and salicylate by Aspergillus japonicus. Indian J Exp Biol 1984 Apr;22(4):220–1
Amin D see **Salazar AM**
Amin DK, Shah PK, Hulse S, Shellock F: Comparative acute hemodynamic effects of intravenous sodium nitroprusside and MDL-17,043, a new inotropic drug with vasodilator effects, in refractory congestive heart failure. Am Heart J 1985 May;109(5 Pt 1):1006–12
Amin DK, Shah PK, Hulse S, Shellock FG, Swan HJ: Myocardial metabolic and hemodynamic effects of intravenous MDL-17,043, a new cardiotonic drug, in patients with chronic severe heart failure. Am Heart J 1984 Nov;108(5):1285–92
Amin DK, Shah PK, Shellock FG, Hulse S, Brandon G, Spangenberg R, Swan HJ: Comparative hemodynamic effects of intravenous dobutamine and MDL-17,043, a new cardioactive drug, in severe congestive heart failure. Am Heart J 1985 Jan;109(1):91–8
Amin DK see **Shah PK**
Amin DN, Henry JA: Propranolol administration in theophylline overdose [letter] Lancet 1985 Mar 2; 1(8427):520–1
Amin FM, el-Boulaqui HA, el-Naggar SM, Soliman AA: Effect of bile salts on experimental giardiasis. J Egypt Soc Parasitol 1984 Dec;14(2):407–10
Amin FM see **Ahmed TH**
Amin FM see **el-Boulaqi HA**
Amin HM see **Mukhopadhyay A**
Amin J, Mestril R, Lawson R, Klapper H, Voellmy R: The heat shock consensus sequence is not sufficient for hsp70 gene expression in Drosophila melanogaster. Mol Cell Biol 1985 Jan;5(1):197–203
Amin M, Nallinger R, Polk HC Jr: Conservative treatment of selected patients with colovesical fistula due to diverticulitis. Surg Gynecol Obstet 1984 Nov;159(5):442–4
Amin M see **Homra CM**
Amin MA see **Babiker A**
Amin MA see **Daffalla AA**
Amin MA see **Karoum KO**
Amin MM see **Engel MB**
Amin NM: Antibiotic-associated pseudomembranous colitis. Am Fam Physician 1985 May;31(5):115–20
Amin P see **Bazzoli F**
Amin PP see **Sewchand W**
Amin PR see **Stetson PL**

Amin R: Extramedullary plasmacytoma of the lung. Cancer 1985 Jul 1;56(1):152–6
Amin R, Alexis R, Korzis J: Fatal ruptured duodenal varix: a case report and review of literature. Am J Gastroenterol 1985 Jan;80(1):13–8
Amin RB see **Wadia RS**
Amin S, Hussain N, Balanikas G, Hule K, Hecht SS: Mutagenicity and tumor initiating activity of methylated benzo[k] fluoranthenes. Cancer Lett 1985 Apr;26(3):343–7
Amin S, Hule K, Hecht SS: Mutagenicity and tumor initiating activity of methylated benzo[b]fluoranthenes. Carcinogenesis 1985 Jul;6(7):1023–5
Amin S see **Hecht SS**
Amin S see **Melikian AA**
Amin S see **Zacharias DE**
Amin SK see **Sanghvi NG**
Amin SM see **Aref MK**
Amin TM, Sirs JA: The blood rheology of man and various animal species. Q J Exp Physiol 1985 Jan;70(1):37–49
Amin WM see **Fletcher AM**
Aminn N see **Tantawi HH**
Aminov AM, Blinnichev NM, Buttaev RM: Reabilitatsiia bol'nykh khronicheskim paraproktitom. Khirurgiia (Mosk) 1984 Aug;(8):71–4 (Eng. Abstr.) (Rus)
Aminov GA, Truskalov VV: Fluktuatsii vyzvannogo potentsiala i sotial'naia adaptatsiia lichnosti. Fiziol Cheloveka 1984 May–Jun;10(3):465–8 (Rus)
Aminova KhK see **Lapin VV**
Amini SB see **Palta M**
Amino JG see **Peixoto EC**
Amino K see **Matsumoto S**
Amino N: [Preventive medicine and laboratory medicine] Rinsho Byori 1984 May;32(5):453–60 (Jpn)
Amino N see **Aozasa M**
Amino N see **Fujiyasu S**
Amino N see **Hata N**
Amino N see **Ito M**
Amino N see **Nishi K**
Amino N see **Tanaki H**
Amino N see **Watanabe Y**
Amino S see **Okawa T**
Amino S see **Roncada MJ**
Aminoff D see **Smedsrød B**
Aminoff MJ, Goodin DS, Parry GJ, Barbaro NM, Weinstein PR, Rosenblum ML: Electrophysiologic evaluation of lumbosacral radiculopathies: electromyography, late responses, and somatosensory evoked potentials. Neurology 1985 Oct;35(10):1514–8
Aminoff MJ, Davis SL, Panitch HS: Serial evoked potential studies in patients with definite multiple sclerosis. Clinical relevance. Arch Neurol 1984 Nov;41(11):1197–202
Aminoff MJ, Beckley DJ, McIlroy MB: Autonomic function in myotonic dystrophy [letter] Arch Neurol 1985 Jan; 42(1):16
Aminoff MJ, Goodin DS, Barbaro NM, Weinstein PR, Rosenblum ML: Dermatomal somatosensory evoked potentials in unilateral lumbosacral radiculopathy. Ann Neurol 1985 Feb;17(2):171–6
Aminoff MJ see **Davis SL**
Aminoff MJ see **Goodin DS**
Aminou T see **Guenzet J**
Amione C see **Bertero T**
Amione C see **Leone L**
Amiot JF, Bouju P, Palacci JH: Effect of naloxone on loss of consciousness induced by i.v. ketamine [letter] Br J Anaesth 1985 Sep;57(9):930
Amiot JF, Bouju P, Palacci JH: Utilisation de la kétamine pour la réalisation d'anesthésies péridurales. Presse Med 1985 Feb 2;14(4):228 (Fre)
Amiot JF see **Bouju P**
Amiot JF see **Dreux-Boucard H**
Amir A, Fuchs P, Gamliel A, Reis M, Shainberg A: Effects of phencyclidine and analog drugs on acetylcholine receptor of cultured muscle cells. Biochem Pharmacol 1985 Apr 1;34(7):949–54
Amir A see **Kalir A**
Amir D, Amir G, Mogle P, Pogrund H: Extraskeletal soft-tissue chondrosarcoma. Case report and review of the literature. Clin Orthop 1985 Sep;(198):219–23
Amir D, Pinto O, Schindler H, Hurwitz S: Metabolism and motility of turkey (Meleagris gallopavo) spermatozoa in the presence or absence of oxygen, glucose and fructose. Comp Biochem Physiol [A] 1985;80(3):325–7
Amir D see **Pinto O**
Amir G see **Alpan G**
Amir G see **Amir D**
Amir G see **Zamir O**
Amir I see **Vigder L**
Amir J, Wilunsky E, Zelikovic I, Reisner SH: Acetylcysteine for severe atelectasis in premature infants [letter] Clin Pharm 1985 May–Jun;4(3):255
Amir J, Wielunsky E, Zelikovic I, Varsano N, Rannon L, Reisner SH: Outbreak of respiratory syncytial virus infection in a neonatal intensive care unit. Isr J Med Sci 1984 Dec;20(12):1199–201
Amir J see **Metzker A**
Amir J see **Reisner SH**
Amir M see **Ahmad SH**
Amir N, Gross-Kieselstein E, Hirsch HJ, Lax E, Silverberg-Shalev R: Weaver-Smith syndrome. A case study with long-term follow-up. Am J Dis Child 1984 Dec;138(12):1113–7
Amir N, Navon P, Silverberg-Shalev R: Interictal electroencephalography in night terrors and somnambulism. Isr J Med Sci 1985 Jan;21(1):22–6
Amir R, Jacobs PH, Piepez A: Unusual cholescintigraphic findings in polyarteritis nodosa. Clin Nucl Med 1984 Oct; 9(10):585–7
Amir R see **Ham HR**
Amir S, Harel M: Systemic hypoglycemia following central injection of endotoxin in mice. Brain Res 1985 Jul 29; 339(2):382–5
Amir S, van Ree JM: Beneficial effect of gamma-endorphin-type peptides in anaphylactic shock. Brain Res 1985 Mar 11;329(1–2):329–33
Amir S, Shechter Y: Polymyxin B is a potent inhibitor of insulin hypoglycemia in mice. Eur J Pharmacol 1985 Apr 2;110(2):283–5
Amir SM, Kasagi K, Corretti M, Blank M, Ingbar SH: Polyphloretin phosphate, an antagonist of thyrotropin action: evidence for an interaction with the hormone rather than the receptor. Endocrinology 1985 Sep;117(3):860–8
Amir SM, Osathanondh R, Berkowitz RS, Goldstein DP: Human chorionic gonadotropin and thyroid function in patients with hydatidiform mole. Am J Obstet Gynecol 1984 Nov 15;150(6):723–8
Amir SM, Endo K, Osathanondh R, Ingbar SH: Divergent responses by human and mouse thyroids to human chorionic gonadotropin in vitro. Mol Cell Endocrinol 1985 Jan;39(1):31–7
Amir SM see **Auf'mkolk M**
Amir SM see **Yabu Y**
Amiragova MG, Arkhangel'skaia MI, Polyntsev IuV, Voroutsov VI: Nelrofiziologicheskĭ analiz formirovaniia éndokrinnykh i gipertenzivnykh reaktsiĭ pri dlitel'nom émotsional'nom napriazhenii. Biull Eksp Biol Med 1985 Aug;100(8):153–7 (Eng. Abstr.) (Rus)
Amiragova MG see **Kilatkin EA**
Amirak ID, Williams RJ, Chung M, Noone P: The single-dose pharmacokinetics of 5-epi-sisomicin (Sch 22591) in human volunteers. J Antimicrob Chemother 1985 May; 15(5):607–11
Amiral J, Walenga JM, Fareed J: Development and performance characteristics of a competitive enzyme immunoassay for fibrinopeptide A. Semin Thromb Hemost 1984 Oct;10(4):228–42
Amiral J see **Boyer C**
Amiral J see **Parquet-Gernez A**
Amiral J see **Polack B**
Amiraliev MA, Alekseev VI, Kolodiazhnyĭ AP, Moriakhin VM: Kartsinoid trakhei, simulirovavsheĭ bronkhial'nuiu astmu (odno nabliudenie). Vopr Onkol 1985;31(6):107–8 (Rus)
Amiranoff B, Vauclin-Jacques N, Laburthe M: Functional GIP receptors in a hamster pancreatic beta cell line, In 111: specific binding and biological effects. Biochem Biophys Res Commun 1984 Sep 17;123(2):671–6
Amiranoff B, Vauclin-Jacques N, Laburthe M: Interaction of gastric inhibitory polypeptide (GIP) with the insulin-secreting pancreatic beta cell line, In Ill: characteristics of GIP binding sites. Life Sci 1985 Mar 4; 36(9):807–13
Amirante GA, Basso V: Analytical study of lectins in Squilla mantis L. (Crustacea stomatopoda) using monoclonal antibodies. Dev Comp Immunol 1984 Summer;8(3):721–6
Amiraslanov IuA see **Kostiuchenok BM**
Amiraslanov IuA see **Sarkisov DS**
Amiraslanova LA: Ekskretsiia antibiotikov s zhenskim molokom. Akush Ginekol (Mosk) 1984 Sep;(9):10–13 (54 ref.) (Rus)
Amiraslanova LA see **Gurtovoĭ BL**
Amiri I, Neimark J, Waltz A, Lentz J, Reinbolt J, Boulanger Y: A home-made solid-phase sequencer operating at the nanomole level. J Biochem Biophys Methods 1985 Mar; 10(5–6):329–40
Amiri P, Lindquist RN, Matteson DS, Sadhu KM: Benzamidomethaneboronic acid: synthesis and inhibition of chymotrypsin. Arch Biochem Biophys 1984 Nov 1; 234(2):531–6
Amiri S see **Lublin H**
Amirian DA see **Soll AH**
Amirian NB see **Salakaia RG**
Amirjamshidi A see **Abbassioun K**
Amirov BB see **Sharmanov TSh**
Amirov ShA see **Spiridonov AA**
Amirova FS see **Khasanova NKh**
Amirova HM, Duboshina TB, Reshetov GN: Trudnosti raspoznavaniia gigantskoĭ feokhromotsitomy. Probl Endokrinol (Mosk) 1984 Nov–Dec;30(6):34–5 (Rus)
Amirova IA see **Vasil'eva LL**
Amirtaev KG, Krassavin EA, Kozubek S, Niamsambuu A: Vliianie al'fa-obluchenііa na chuvstvitel'nyĭ i superrezistentnyĭ mutanty bakteriĭ Escherichia coli. Radiobiologiia 1985 Jan–Feb;25(1):20–3 (Eng. Abstr.) (Rus)
Amirtaev KG, Korogodin VI, Lobachevskiĭ PN: Otsenka parametrov veraiatnostnoi modeli radiatsionnoĭ inaktivatsii kletok po éksperimental'nym krivym vyzhivaniia. Radiobiologiia 1985 Jan–Feb;25(1):29–32 (Eng. Abstr.) (Rus)
Amis ES see **Cronan JJ**
Amis ES Jr, Cronan JJ, Pfister RC: Lower moiety hydronephrosis in duplicated kidneys. Urology 1985 Jul; 26(1):82–8
Amis ES Jr see **June CH**
Amis TC see **Gaber CE**
Amis TC see **Wheeldon EB**
Amit AG, Boulot G, Comarmond MB, Harper M, Mariuzza RA, Phillips SE, Saludjian P, Saul FA, Souchon H, Tougard P, et al: X-ray diffraction studies of an anti-azophenylarsonate antibody and of an antigen-antibody complex. Ann Inst Pasteur Immunol 1985 Jan–Feb;136C(1):121–9
Amit AG, Mariuzza RA, Phillips SE, Poljak RJ: Three-dimensional structure of an antigen-antibody complex at 6 A resolution. Nature 1985 Jan 10–18; 313(5998):156–8
Amit N see **Ballet F**
Amit N see **Pessah M**
Amit T, Barkey RJ, Gavish M, Youdim MB: Induction of prolactin receptors by prolactin in the rat lung and liver: demonstration of separate receptor and antibody entities. Mol Cell Endocrinol 1985 Jan;39(1):21–9
Amit T see **Barkey RJ**
Amit Y, Salai M, Chechik A, Blankstein A, Horoszowski H: Closing intramedullary nailing for the treatment of diaphyseal forearm fractures in adolescence: a preliminary report. J Pediatr Orthop 1985 Mar–Apr;5(2):143–6
Amit Y see **Alpan G**
Amit Y see **Goitein KJ**
Amit Y see **Salai M**
Amit Z, Smith BR: A multi-dimensional examination of the positive reinforcing properties of acetaldehyde. Alcohol 1985 Mar–Apr;2(2):367–70 (39 ref.)
Amit Z see **Aragon CM**
Amit Z see **Blander A**
Amit Z see **Galina ZH**
Amit Z see **Gill K**
Amit Z see **Hunt T**
Amit Z see **Ng Cheong Ton JM**
Amit Z see **Schenk S**
Amit Z see **Smith BR**
Amit Z see **Socaransky SM**
Amitai G, Brown RD, Taylor P: The relationship between alpha 1-adrenergic receptor occupation and the mobilization of intracellular calcium. J Biol Chem 1984 Oct 25;259(20):12519–27
Amitai M, Cremerius J: Dr. med. Arthur Muthmann. Ein Beitrag zur Frühgeschichte der Psychoanalyse. Psyche (Stuttg) 1984 Aug;38(8):738–53 (Ger)
Amitai Y, Rotenberg M, Wirtschafter D, Haas H, Michel J: Increasing frequency of penicillin-resistant pneumococci: epidemiological aspects and case-control study. Isr J Med Sci 1985 Apr;21(4):340–5
Amitai Y, Blieden L, Shemtov A, Neufeld H: Cerebrovascular accidents in infants and children with congenital cyanotic heart disease. Isr J Med Sci 1984 Dec;20(12):1143–5
Amitai Y, Mines Y, Aker M, Goitein K: Scorpion sting in children. A review of 51 cases. Clin Pediatr (Phila) 1985 Mar;24(3):136–40
Amitai Y see **Grant G**
Amitai Y see **Merhav H**
Amitani R, Tanaka E, Fujimoto K, Taguchi Y, Mochizuki Y, Oida K, Yagi K, Iwata T: [Diagnostic significance of liquid-filled alveolography (LFA) in idiopathic or collagenosis-induced interstitial pneumonia] Nippon Kyobu Shikkan Gakkai Zasshi 1984 Apr; 22(4):277–87 (Eng. Abstr.) (Jpn)
Amitina NN, Tazulakhova EB, Ershov FI: Effekt sochetannogo primeneniia dekstran-sul'fata s dvunitchatymi RNK v otnoshenii produktsii interferona. Antibiot Med Biotekhnol 1985 Jan;30(1):16–9 (Eng. Abstr.) (Rus)
Amitina NN see **Barinskiĭ IF**
Amitina NN see **Gribencha SV**
Amitsur M see **Kaufmann G**
Amitzur G, Manoach M, Weinstock M: The influence of cardiac cholinergic activation on the induction and maintenance of ventricular fibrillation. Basic Res Cardiol 1984 Nov–Dec;79(6):690–7
Amkraut A see **Solomon GF**
Amla V see **Atal CK**
Amlacher R: Route-dependent different relations between acute and subacute toxicity of the potential antiviral agent benzoxazolyl-2-formyl-S-ethyl-isothiosemicarbazone in mice. Pharmazie 1985 Feb;40(2):132–3
Amlacher R, Ulbricht H: Pharmacokinetics of 3-[bis(2-hydroxyethyl)amino]acetophenone-(4,5-diphenyl hydrazone (ZIMET 98/69) after oral administration to mice. Pharmazie 1985 May;40(5):338–40
Amlacher R, Ulbricht H: Pharmacokinetics of 3-[Bis(2-hydroxyethyl)amino]acetophenone-(4,5-diphenyloxazol-2-yl)hydrazone (ZIMET 98/69) in mice. Acta Virol (Praha) 1984 Sep;28(5):445
Amlacher R, Hoffmann H: The influence of dose schedules and administration routes on the toxicity of potential antiviral drugs. Arch Toxicol [Suppl] 1984;7:469–71
Amlaiky N, Kilpatrick BF, Caron MG: A novel radioiodinated high affinity ligand for the D2-dopamine receptor. Characterization of its binding in bovine anterior pituitary membranes. FEBS Lett 1984 Oct 29;176(2):436–40
Amlaiky N, Caron MG: Photoaffinity labeling of the D2-dopamine receptor using a novel high affinity radioiodinated probe. J Biol Chem 1985 Feb 25;

260(4):1983–6
Amland PF, Jorde R, Burhol PG, Giercksky KE: Similar plasma GIP responses in obese and lean subjects after an oral test meal and after intraduodenal stimulation with fat and glucose. Int J Obes 1984;8(6):649–53
Amland PF, Jorde R, Revhaug A, Myhre ES, Burhol PG, Giercksky KE: Fasting and postprandial GIP values in pigs, rats, dogs, and man measured with five different GIP antisera. Scand J Gastroenterol 1984 Nov;19(8):1095–8
Amland PF, Jorde R, Burhol PG, Giercksky KE: Effect of intravenously infused porcine GIP on serum insulin in obese and lean subjects studied with the hyperglycemic clamp technique. Scand J Gastroenterol 1985 Apr; 20(3):309–14
Amland PF, Jorde R, Aanderud S, Burhol PG, Giercksky KE: Effects of intravenously infused porcine GIP on serum insulin, plasma C-peptide, and pancreatic polypeptide in non-insulin-dependent diabetes in the fasting state. Scand J Gastroenterol 1985 Apr;20(3):315–20
Amland PF, Jorde R, Burhol PG, Giercksky KE: Effects of atropine on GIP-induced insulin and pancreatic polypeptide release in man. Scand J Gastroenterol 1985 Apr;20(3):321–4
Amland PF, Jorde R, Kildebo S, Burhol PG, Giercksky KE: Effects of a gastric partitioning operation for morbid obesity on the secretion of gastric inhibitory polypeptide and pancreatic polypeptide. Scand J Gastroenterol 1984 Sep;19(6):857–61
Amland PF see Jorde R
Amler RW, Orenstein WA: Measles: current status and outbreak control on campus. J Am Coll Health 1984 Oct; 33(2):64–6
Amler RW, Orenstein WA: Measles in young adults. The case for vigorous pursuit of immunization. Postgrad Med 1985 Jan;77(1):251–8, 261
Amler RW see Foege WH
Amlie E see Hauer-Jensen M
Amlie JP, Sire S, Nitter-Hauge S: Effect of intravenous digitoxin on inotropy, haemodynamics and P–Q interval in ischaemic heart disease. Scand J Clin Lab Invest 1984 Oct;44(6):503–8
Amlie R see Cairo MS
Amlie R see McPherson DL
Amlot P see Coughlan RJ
Amlot PL, Hayes AE: Impaired human antibody response to the thymus-independent antigen, DNP-Ficoll, after splenectomy. Implications for post-splenectomy infections. Lancet 1985 May 4;1(8436):1008–11
Amlot PL, Grennan D, Humphrey JH: Splenic dependence of the antibody response to thymus-independent (TI-2) antigens. Eur J Immunol 1985 May;15(5):508–12
Amlot PL, Urbanek R, Youlten LJ, Kemeny M, Lessof MH: Type I allergy to egg and milk proteins: comparison of skin prick tests with nasal, buccal and gastric provocation tests. Int Arch Allergy Appl Immunol 1985;77(1–2):171–3
Amlot PL see Samuel D
Amma MK see Nagpaul JP
Ammilli P see Aula P
Ammilli P see von Koskull H
Amman E see Schatzmann U
Amman FW see Bolli P
Ammann A see Parkman R
Ammann AJ, Wara DW, Cowan MJ: Pediatric acquired immunodeficiency syndrome. Ann NY Acad Sci 1984; 437:340–9
Ammann AJ: Purine nucleotide imbalance in immunodeficiency disorders. Basic Life Sci 1985; 31:487–502 (45 ref.)
Ammann AJ, Kaminsky L, Cowan M, Levy JA: Antibodies to AIDS-associated retrovirus distinguish between pediatric primary and acquired immunodeficiency diseases. JAMA 1985 Jun 7;253(21):3116–8
Ammann AJ, Johnson A, Fyfe GA, Leonards R, Wara DW, Cowan MJ: Behçet syndrome. J Pediatr 1985 Jul; 107(1):41–3
Ammann AJ: New insight into the causes of immunodeficiency disorders. J Am Acad Dermatol 1984 Oct;11(4 Pt 1):653–60 (15 ref.)
Ammann AJ see Barrett DJ
Ammann AJ see Chudwin DS
Ammann AJ see Cowan MJ
Ammann AJ see Drew WL
Ammann AJ see Heyman MB
Ammann AJ see Shannon KM
Ammann B, Wüthrich B: Bedeutung der Tierepithelien als 'Hausstauballergene'. Dtsch Med Wochenschr 1985 Aug 16;110(33):1239–45 (Eng. Abstr.) **(Ger)**
Ammann D: Ca2+-selective microelectrodes. Cell Calcium 1985 Apr;6(1–2):39–55
Ammann D, Anker P: Neutral carrier sodium ion-selective microelectrode for extracellular studies. Neurosci Lett 1985 Jun 24;57(3):267–71
Ammann HM, Terry B: Effect of aniline on Chlorella vulgaris. Bull Environ Contam Toxicol 1985 Aug; 35(2):234–9
Ammann J see Casanova M
Ammann J see Senn HJ
Ammann JF see Casanova M
Ammann R see Bühler H
Ammann R see Enzler P
Ammann R see Heer M
Ammann R see Kehl O
Ammann R see Stamm B
Ammann RW: Atiologie, Therapie und Prognose der chronischen Hepatitis. Schweiz Med Wochenschr 1985 Apr 27;115(17):570–5 (Eng. Abstr.) **(Ger)**
Ammann RW see Châtelat CA
Ammann RW see Kehl O
Ammann RW see Woodtli W
Ammannati F see Accardi R
Ammannati F see Bindi A
Ammannati F see Gagliardi R
Ammar AD, Wilson RL, Travers H, Lin JJ, Farha SJ, Chang FC: Intraplaque hemorrhage: its significance in cerebrovascular disease. Am J Surg 1984 Dec;148(6):840–3
Ammar AD: Carotid occlusion and pseudo-occlusion. Kans Med 1985 Feb;86(2):45–9
Ammar AD see Reilly LM
Ammar H, Bousnina A, Ben Ismail M: Etude comparative des résultats des commissurotomies à coeur ouvert et fermé à partir des critères échocardiographiques. Tunis Med 1984 Jan–Feb;62(1):43–6 (Eng. Abstr.) **(Fre)**
Ammar H see el Benna MT
Ammar H see Berguaoui N
Ammar M see Ben Hamouda MH
Ammar MS see Elwan SH
Ammar R see Merin G
Ammar R see Zur-Binenboim C
Ammar S: La presse médicale en Tunisie. Tunis Med 1983 Jul–Aug;61(4):299–302 (Eng. Abstr.) **(Fre)**
Ammar YA see El-Sharief AM
Ammar-Khodja A: Kystes dentigères volumineux du maxillaire inférieur. Rev Laryngol Otol Rhinol (Bord) 1984;105(3):313–4 (Eng. Abstr.) **(Fre)**
Ammari R see Mo N
Ammassari M see Mannucci PM
Ammassari-Teule M, Fombon AM, Bloch V: Facilitation of generalization performances in spatial learning problems by posttrial stimulation of the mesencephalic reticular formation. Physiol Behav 1984 Jun;32(6):1027–31
Ammassari-Teule M see Sansone M
Ammatuna M see Bozzetti F
Ammatuna P see Di Stefano R
Ammaturo V see De Luca R
Amme T see Yamamoto O
Ammendola D see Nisticò G
Ammendola D see Rotiroti D
Ammendolia L, Andreoni M, Tosco P, Volpi A: Comparison of complement fixation, immunofluorescence and immunoenzymatic tests for routine detection of cytomegalovirus IgG antibodies. Boll Ist Sieroter Milan 1984 Jul 31;63(3):216–8
Ammendolia L see Magno MS
Ammer M see Krüger W
Ammerer G, Sprague GF Jr, Bender A: Control of yeast alpha-specific genes: evidence for two blocks to expression in MATa/MAT alpha diploids. Proc Natl Acad Sci USA 1985 Sep;82(17):5855–9
Ammerer HP see Kazner E
Ammerman CB, Henry PR: Ruminant nutrition: a century of progress. Cornell Vet 1985 Jan;75(1):174–90 (63 ref.)
Ammerman CB see Black JR
Ammerman SD, Rao MS, Shope TC, Ragsdale CG: Diagnostic uncertainty in atypical Kawasaki disease, and a new finding: exudative conjunctivitis. Pediatr Infect Dis 1985 Mar–Apr;4(2):210–1
Ammini AC see Ahuja MM
Ammirati A see Marino B
Ammirato A see Mazzitelli M
Ammitzbøll T, Asboe-Hansen G: Kollagenmetabolitter i urin hos patienter med sclerodermia generalisata. Ugeskr Laeger 1984 May 28;146(22):1622–5 (Eng. Abstr.) **(Dan)**
Ammitzbøll T, Serup J: Collagen metabolites in urine in localized scleroderma (morphoea). Acta Derm Venereol (Stockh) 1984;64(6):534–7
Ammitzbøll T see Hendel L
Ammitzbøll T see Møller R
Ammitzbøll T see Tengroth B
Ammon HL, Murphy KC, Chandrasekhar K, Wlodawer A: Preliminary crystallographic study of an L-asparaginase from Vibrio succinogenes. J Mol Biol 1985 Jul 5; 184(1):179–81
Ammon HP: Neue Aspekte zum Mechanismus der zentral erregenden Wirkung von Coffein. Dtsch Med Wochenschr 1984 Sep 28;109(39):1491–4 (26 ref.) **(Ger)**
Ammon HP, Müller AB: Effect of forskolin on islet cyclic AMP, insulin secretion, blood glucose and intravenous glucose tolerance in rats. Naunyn Schmiedebergs Arch Pharmacol 1984 Jul; 326(4):364–7
Ammon HP, Melien MC, Pfäffle T: Potentiation of glucose-induced insulin release by thiourea and thiourea derivatives. Naunyn Schmiedebergs Arch Pharmacol 1984 Sep;327(3):234–7
Ammon HP, Fahmy A, Mark M, Strölin W, Wahl MA: Failure of glucose to affect 86rubidium efflux and 45calcium uptake of fetal rat pancreatic islets. J Physiol (Lond) 1985 Jan; 358:365–72
Ammon HV, Tapper EJ, Komorowski RA, Charaf UK, Loeffler RF, Lewand D, Walter LG: Effects of sulfodeoxycholate on rat and rabbit small intestine. Am J Physiol 1985 Apr; 248(4 Pt 1):G485–93
Ammon HV see Kruidenier JF
Ammons PW see Polansky NA
Ammons WS, Girardot MN, Foreman RD: Effects of intracardiac bradykinin on T2–T5 medial spinothalamic cells. Am J Physiol 1985 Aug;249(2 Pt 2):R147–52
Ammons WS, Girardot MN, Foreman RD: T2–T5 spinothalamic neurons projecting to medial thalamus with viscerosomatic input. J Neurophysiol 1985 Jul;54(1):73–89
Ammons WS, Foreman RD: Cardiovascular and T2–T4 dorsal horn cell responses to gallbladder distention in the cat. Brain Res 1984 Nov 12;321(2):267–77
Ammons WS, Blair RW, Foreman RD: Responses of primate T1–T5 spinothalamic neurons to gallbladder distension. Am J Physiol 1984 Dec;247(6 Pt 2):R995–1002
Ammons WS, Blair RW, Foreman RD: Raphe magnus inhibition of primate T1–T4 spinothalamic cells with cardiopulmonary visceral input. Pain 1984 Nov; 20(3):247–60
Ammons WS see Chapman CD
Ammons WS see Manning JW
Ammous A see Henrion R
Amo H see Masuda A
Amo K see Hayasaka K
Amodei N see Nelson RO
Amodeo C see Kobrin I
Amodeo C see Messerli FH
Amodeo C see Turrisi A
Amodeo C see Veroux G
Amodio P, Rigotti P, Bazzeria G, Pagnini-Arslan C, Benvicini P, Milani L, Ancona E, Gatta A: Are urinary enzymes useful markers of kidney damage in obstructive jaundice? An experimental study on Sprague-Dawley rats. Nephron 1985;39(4):377–81
Amodio R, Del Prete U, Triassi M: Sulla cessione di esteri ftalici da contenitori per sangue ed emoderivati. Nuovi Ann Ig Microbiol 1984 Mar–Apr;35(2):143–9 (Eng. Abstr.) **(Ita)**
Amodio R, Del Prete U, D'Errico MM, Fiore P: Sulla presenza di micotossine in alcuni alimenti vegetali. Nuovi Ann Ig Microbiol 1984 Jan–Feb;35(1):51–6 (Eng. Abstr.) **(Ita)**
Amodio R, Del Prete U: Sulla presenza di solfiti in alcuni prodotti carnei. Nuovi Ann Ig Microbiol 1983 Sep–Oct; 34(5):341–5 (Eng. Abstr.) **(Ita)**
Amodio R, Del Prete U, D'Errico MM, Fiore P: Ricerca di aflatossina M1 nel latte e nei prodotti derivati. Nuovi Ann Ig Microbiol 1983 May–Jun;34(3):203–7 (Eng. Abstr.) **(Ita)**
Amodio R, Del Prete U: Sulla presenza di cromo in acque profonde del comprensorio di Napoli. Nuovi Ann Ig Microbiol 1983 May–Jun;34(3):249–51 (Eng. Abstr.) **(Ita)**
Amodio R see Giardina MG
Amoh H see Kobayashi S
Amoh K see Hayasaka K
Amoh K see Takahashi K
Amolo MO, Chhaniyara AH: Blood group distribution in a west Kenya population. East Afr Med J 1984 Mar; 61(3):208–11
Amols HI, Rubin A, Peck RA Jr: Collimator-produced energy degradation of megavoltage x rays. Med Phys 1984 Jul–Aug;11(4):521–4
Amon E see Dingermann T
Amon I: Placental transfer of metronidazole [letter] J Perinat Med 1985;13(2):97–8
Amon I see Magdon E
Amon I see Zachiesche M
Amon K see Barth H
Amon KW, Richards KL, Crawford MH: Usefulness of the postexercise response of systolic blood pressure in the diagnosis of coronary artery disease. Circulation 1984 Dec; 70(6):951–6
Amon KW see Petru MA
Amon O, Huland H, Blüker F, Altrogge H: Ergebnisse und spezifische Probleme bei unbegrenzter Indikation zur Nierentransplantation im Kindesalter. Monatsschr Kinderheilkd 1984 Aug;132(8):603–7 (Eng. Abstr.) **(Ger)**
Amon O see Riebel T
Amon SA see Reeves SE
Amongero FJ see Jazy FK
Amonkar AJ see Chitnis MP
Amonkar AJ see Kumar L
Amonkou A see Touze JE
Amons R see Möller W
Amontov SG see Biriukov AI
Amoo A, Dipeolu OO: The effects of temperature, relative humidity and host factors on the attachment and survival of Boophilus decoloratus and Boophilus geigyi larvae to skin slices. Folia Parasitol (Praha) 1985;32(1):83–8
Amoo A see Dipeolu OO
Amoore JN: The Brody effect and change of volume of the heart. J Electrocardiol 1985 Jan;18(1):71–5
Amor B: Les arthrites réactionnelles. Rev Med Brux 1985 Apr;6(4):307–10 (Eng. Abstr.) **(Fre)**
Amor B, Kahan A, Dougados M, Delrieu F: Sulfasalazine and ankylosing spondylitis [letter] Ann Intern Med 1984 Dec; 101(6):878
Amor B see Benhamou CL
Amor B see Delbarre F
Amor B see Dougados M
Amor B see Guenee B

Amor B see **Kahan A**
Amor B see **Pasquier C**
Amor B see **Toubert A**
Amor F see **Vaccaro H**
Amor M, Toni M, Duponchel C, Steinmetz M, Mee T: Liver mRNA probes disclose two cytochrome P-450 genes duplicated in tandem with the complement C4 loci of the mouse H-2S region. Proc Natl Acad Sci USA 1985 Jul; 82(13):4453–7
Amor M, Bonhomme F, Guenet JL, Petter F, Cazenave PA: Polymorphism of heavy chain immunoglobulin isotypes in the Mus subgenus. I. Limited gamma 3 polymorphism revealed by antibodies raised in SPE wild-derived inbred strain. Immunogenetics 1984;20(5):577–81
Amor M, Verdaguer M, Karcher G, Ethévenot G, Godenir JP, Hocquard C, Georges F, Cherrier F, Bertrand A, Faivre G: Les examens isotopiques à l'effort dans l'insuffisance coronaire. Comparaison de la ventriculographie isotopique et de la scintigraphie myocardique. Arch Mal Coeur 1985 Jan;78(1):55–64 (Eng. Abstr.) (Fre)
Amor Sánchez E see **Sanz Sanz F**
Amore A see **Coppo R**
Amore F see **Genova R**
Amore M see **Giordani L**
Amores P, Hidalgo J, Navas P, Sanchez-Agusyo I, Lopez Campos JL: Cellular types in the gill arch of the teleost Cyprinus carpio (Cyprinidae, Pisces). A histochemical and ultrastructural study. Basic Appl Histochem 1984; 28(3):291–307
Amores Ferreras M see **López del Val LJ**
Amoretti C see **Cena G**
Amoretti C see **Galvagno G**
Amoretti C see **Oggero R**
Amoretti G see **Badellino F**
Amoretti L see **Vicini P**
Amoretti M see **Menchini M**
Amoretti P see **Lada di Cortemiglia MP**
Amorim DS: Cardiopatia chagásica. Modelos experimentais. Arq Bras Cardiol 1984 Apr;42(4):243–7 (Eng. Abstr.) (Por)
Amorim Carvalho R see **Brito Loureiro EC**
Amornmarn R, Prempree T, Viravathana T, Donavanik V, Wizenberg MJ: A therapeutic approach to early vocal cord carcinoma. Acta Radiol [Oncol] 1985 Jul–Aug;24(4):321–5
Amornmarn R see **Prempree T**
Amornsripanitch S: Defective cytoplasmic transport of cell surface carbohydrates in psoriasis [letter] J Am Acad Dermatol 1985 Jun;12(6):1111–2
Amoros C see **Libert JP**
Amorós C see **Pons C**
Amoros M see **Chome C**
Amorosa JK, Weintraub S, Amorosa LF, Safer JN, Rafii M: Sacral destruction: foraminal lines revisited. AJR 1985 Oct; 145(4):773–5
Amorosa JK see **Marsh MD**
Amorosa LF see **Amorosa JK**
Amorosi A, Nanneili A: Fattori prognostici nel carcinoma gastrico avanzato. Arch De Vecchi Anat Patol 1983 Jul; 65(2–3):323–37 (Ita)
Amoroso A, Petroni S, Cavina G, Caccavo D: Le sindromi ipercalcemiche. Recenti Prog Med 1984 Jun;75(6):574–84 (Eng. Abstr.) (Ita)
Amoroso A, Borelli I, De Marchi M, Savi M, Pagano G, Cavalot F, Carteni ES: HLA e diabete di tipo I: studio prospettico di tutti i nuovi casi diagnosticati in Piemonte in un anno. Pathologica 1983;75 Suppl:40–50 (Ita)
Amoroso A see **Di Veroli C**
Amoroso A see **Forzani B**
Amoroso A see **Mammarella A**
Amoroso A see **Roccatello D**
Amoroso EC see **Bone Q**
Amoroso M see **Sosis M**
Amoroso P see **Pierri G**
Amoroso R see **Poggi V**
Amoroso S, Di Renzo G, Quattrone A, Annunziato L: Mechanisms involved in the release of dopamine from the tuberoinfundibular system in vitro. Ann Ist Super Sanita 1984;20(1):109–11
Amoroso S see **Di Renzo G**
Amortegui A see **Dominguez R**
Amortegui AJ, Meyer MP: A nonculture test for identification of Chlamydia trachomatis. J Reprod Med 1985 Mar;30(3 Suppl):279–83
Amortegui AJ, Melder RJ, Meyer MP, Singh B: The effect of chemical intravaginal contraceptives and Betadine on Ureaplasma urealyticum. Contraception 1984 Aug; 30(2):135–41
Amortegui AJ, Meyer MP: Enzyme immunoassay for detection of Chlamydia trachomatis from the cervix. Obstet Gynecol 1985 Apr;65(4):523–6
Amoruso C see **Pieracci G**
Amoruso MA see **Curran SF**
Amoruso MA see **Witz G**
Amory A, Goffeau A, McIntosh DB, Boyer P: Contribution of 18O technology to the mechanism of the H+–ATPase from yeast plasma membrane. Curr Top Cell Regul 1984; 24:471–83
Amory DE, Dufey JE: Model for the electrolytic environment and electrostatic properties of biomembranes. J Bioenerg Biomembr 1985 Jun;17(3):151–74
Amory DW see **Sivarajan M**
Amory DW see **Zucker JR**
Amory JP see **Le Guillou M**
Amos A see **Watters DA**
Amos B see **Barnes DW**
Amos BJ: Medical problems in hospitals: what has the Australian Council on Hospital Standards discovered? Aust Clin Rev 1985 Mar;(16):47–9
Amos BJ: Prospects for teaching hospitals. The administrator's viewpoint. Med J Aust 1985 Feb 18; 142(4):257–8
Amos DB see **Crane G**
Amos HE, Kiser T, Loewenstein M: Influence of milking frequency on productive and reproductive efficiencies of dairy cows. J Dairy Sci 1985 Mar;68(3):732–9
Amos JF see **Gordon A**
Amos JF see **Wesson MD**
Amos LA: Structure of muscle filaments studied by electron microscopy. Annu Rev Biophys Biophys Chem 1985; 14:291–313 (62 ref.)
Amos LA, Jubb JS, Henderson R, Vigers G: Arrangement of protofilaments in two forms of tubulin crystal induced by vinblastine. J Mol Biol 1984 Sep 25;178(3):711–29
Amos LA see **Amos WB**
Amos LA see **Linck RW**
Amos N see **Rees AJ**
Amos N see **Weetman AP**
Amos RJ see **Sourial NA**
Amos RS see **Bax DE**
Amos SP see **Wolfe F**
Amos WB, Amos LA, Linck RW: Proteins closely similar to flagellar tektins are detected in cilia but not in cytoplasmic microtubules. Cell Motil 1985;5(3):239–49
Amos WB see **Linck RW**
Amos WL Jr: Pregnancy in a patient with gonadotropin–resistant ovary syndrome. Am J Obstet Gynecol 1985 Sep 15;153(2):154–5
Amos WP see **Heistad AG**
Amosov GG, Bezzubchikov VA, Tolpekin VE: Vspomogatel'noe krovoobrashchenie v usloviiakh élektrokardio-stimuliatsii serdtsa. Med Tekh 1984 Jul–Aug; (4):46–8 (Eng. Abstr.) (Rus)
Amosov IS, Degtiarev VA, Buiuklian AN, Borisova LS: Tsvetovaia deshifrovka rentgenogramm i stsintigramm zlokachestvennykh novoobrazovanii legkikh. Med Radiol (Mosk) 1985 May;30(5):53–7 (Eng. Abstr.) (Rus)
Amosov IS, Sazonova NA: Die Vaskularisierung des Knochenregenerats bei akuter Strahlenkrankheit. Radiobiol Radiother (Berl) 1985;26(1):113–22 (Eng. Abstr.) (Ger)
Amosov IS, Sazonova NA, Morozova TG, Malygina AI: Microangiograficheskie priznaki perestroiki krovenosnykh sosudov v protsesse rosta opukholi. Arkh Anat Gistol Embriol 1985 Apr;88(4):48–54 (Eng. Abstr.) (Rus)
Amosov IS, Siesarenko NA: Veränderung der Knochenstruktur unter eingeschränkter Bewegungsaktivität. Radiol Diagn (Berl) 1985; 26(3):397–405 (Eng. Abstr.) (Ger)
Amosov IS, Karakulov RK, Sazonova NA, Malygina AI, Morozova TG: Kislorodnyi status i angioarkhitektonika opukholei razlichnykh tipov i ikh izmenenie pri luchevoi terapii. Radiobiologiia 1984 Sep–Oct;24(5):630–5 (Eng. Abstr.) (Rus)
Amosov IS, Degtiarev VA, Silant'eva NK, Voronov VG, Chupilin GE: Avtomatizirovannaia rentgenografiia organov grudnoi kletki. Med Tekh 1985 Jan–Feb;(1):34–7 (Eng. Abstr.) (Rus)
Amosov IS, Smirnov VA: Rentgenodiagnostika drozhzhevogo al'veolita (kliniko–eksperimental'noe issledovanie). Vestn Rentgenol Radiol 1984 Sep–Oct;(5):30–5 (Eng. Abstr.) (Rus)
Amosov IS see **Gapon'ko GA**
Amosova TV see **Trutiak LN**
Amosso B see **Tanferna M**
Amoudry C see **Clere D**
Amoudry C see **Wolff M**
Amourache L, Vijayalakshmi MA: Affinity chromatography of kid chymosin on histidyl–Sepharose. J Chromatogr 1984 Oct 26;303(1):285–90
Amouretti M, Anseeay M, Bader JP, Baillet J, Bel A, Belaïche J, Benzenou A, Bertrand G, Bonfils S, Boucekkine T, et al: Efficacité de la ranitidine et de la cimétidine dans le traitement de l'ulcère duodénal ou gastrique résistant à un traitement initial par la cimétidine. Essai thérapeutique contrôlé multicentrique. Gastroenterol Clin Biol 1985 Feb; 9(2):147–52 (Eng. Abstr.) (Fre)
Amouretti M see **Couzigou P**
Amouretti M see **Richard–Molard B**
Amouric M see **Figarella C**
Amouric M see **Guy–Crotte O**
Amouroux J see **Bussière JL**
Amouroux J see **Guillevin L**
Amouroux J see **Israël L**
Amoury RA see **Ashcraft KW**
Amoury RA see **Murphy JP**
Amparo E see **Farmer DW**
Amparo E see **Hricak H**
Amparo E see **Moore EH**
Amparo EG, Higgins CB, Farmer D, Gamsu G, McNamara M: Gated MRI of cardiac and paracardiac masses: initial experience. AJR 1984 Dec;143(6):1151–6
Amparo EG, Higgins CB, Shafton EP: Demonstration of coarctation of the aorta by magnetic resonance imaging. AJR 1984 Dec;143(6):1192–4
Amparo EG, Higgins CB, Hoddick W, Hricak H, Kerlan RK, Ring EJ, Kaufman L, Hedgecock MW: Magnetic resonance imaging of aortic disease: preliminary results. AJR 1984 Dec;143(6):1203–9
Amparo EG, Higgins CB, Hricak H: Primary diagnosis of abdominal arteriovenous fistula by MR imaging. J Comput Assist Tomogr 1984 Dec;8(6):1140–2
Amparo EG, Hoddick WK, Hricak H, Sollitto R, Justich E, Filly RA, Higgins CB: Comparison of magnetic resonance imaging and ultrasonography in the evaluation of abdominal aortic aneurysms. Radiology 1985 Feb; 154(2):451–6
Amparo EG, Higgins CB, Hricak H, Sollitto R: Aortic dissection: magnetic resonance imaging. Radiology 1985 May;155(2):399–406
Amparo EG see **Hayden CK Jr**
Amparo EG see **Hricak H**
Amparo EG see **Justich E**
Amparo EG see **Kumar R**
Amparo EG see **McNamara MT**
Amparo EG see **Wall SD**
Amparo EG see **Wesbey GE**
Ampe C, Vandekerckhove J, Brenner SL, Tobacman L, Korn ED: The amino acid sequence of Acanthamoeba profilin. J Biol Chem 1985 Jan 25;260(2):834–40
Ampel LL see **Ignatoff JM**
Ampel NM, Ruhen FL, Norden CW: Cutaneous abscess caused by Legionella micdadei in an immunosuppressed patient. Ann Intern Med 1985 May;102(5):630–2
Ampel NM see **Wing EJ**
Ampelas M, Pomier G, Marleau D, Huet PM, Viallet A, Villeneuve JP: Evaluation de la fonction hépatique par le breath–test à l'aminopyrine (BTA). Union Med Can 1984 Jun;113(6):517–21 (Eng. Abstr.) (Fre)
Ampelas M see **Brunin JL**
Ampelas M see **Ottignon Y**
Amplatz K see **Cardella JF**
Amplatz K see **Gomes AS**
Amplatz K see **Hulbert JC**
Amplatz K see **Hunter DW**
Amplatz K see **Lund G**
Amplatz K see **Notman D**
Amplatz K see **Reddy PK**
Amplatz K see **Schneider JR**
Amplatz K see **Young AT**
Amplatz K see **Zollikofer CL**
Amprino R: The influence of stress and strain in the early development of shaft bones. An experimental study on the chick embryo tibia. Anat Embryol (Berl) 1985;172(1):49–60
Ampuero F see **Wicks JD**
Ampuero N see **Carrasco M**
Ampuero R see **Steinsapir J**
Ampuero Ampuero J see **Gastón Morata JL**
Amr S, Rosa C, Wehmann R, Birken S, Nisula B: Unusual molecular forms of hCG in gestational trophoblastic neoplasia. Ann Endocrinol (Paris) 1984;45(4–5):321–6
Amr S, Rosa C, Birken S, Canfield R, Nisula B: Carboxyterminal peptide fragments of the beta subunit are urinary products of the metabolism of desialylated human choriogonadotropin. J Clin Invest 1985 Jul;76(1):350–6
Amr S see **Beck–Peccoz P**
Amr S see **Rosa C**
Amr S see **Wehmann RE**
Amr SS: Breast diseases in Jordanian females: a study of 1000 cases. Eur J Surg Oncol 1985 Sep;11(3):257–62
Amr SS, Hamzeh YS: Renal amyloidosis in Jordan. Trop Geogr Med 1985 Jun;37(2):167–70
Amr SS, Shihabi NK, Al Hajj H: Synovial sarcoma of the esophagus. Am J Otolaryngol 1984 Jul–Aug;5(4):266–9
Amr SS see **Hassan AA**
Amr SS see **Al Samarrae SM**
Amr SS see **Toukan AU**
Amrane A see **Kadlečík R**
Amrane M see **Guillot M**
Amrane M see **Scheye T**
Amrane R, Ait–Mesbah H, Chaulet P: Méthode d'évaluation du risque d'infection (et de son évolution) dans un pays à forte prévalence tuberculeuse où la vaccination BCG à la naissance est généralisée. Bull Int Union Tuberc 1984 Sep;59(3):142–4 (Fre)
Amrani DL see **Homandberg GA**
Amrani R see **Bellisle F**
Amrapurkar DN see **Zawar PB**
Amrein C, Guibourt P, Garcia A, Benizri A, Delarrat M, Trinquier R, Deloche A, Carpentier A: Traitement chirurgical et pronostic des médiastinites aiguës suppurées en chirurgie cardiaque. Ann Chir 1984 Oct;38(7):523–8 (Eng. Abstr.) (Fre)
Amrein C, Guibourt P, Garcia A, Benizri A, Trinquier R, Vaudron E, Gomez F, Deloche A, Carpentier A, Passelecq J: La médiastinite aiguë suppurée en chirurgie cardiaque sous circulation extracorporelle. Arch Mal Coeur 1984 Oct; 77(10):1146–50 (Eng. Abstr.) (Fre)
Amrein D see **Villemot JP**
Amrein PC, Coleman M, Richards F 2d, Bhardwaj S, Kennedy BJ, Haurani FI, Frelick RW, Pastmantier MW, Herschkopf R: Treatment of metastatic ovarian carcinoma with amsacrine: a cancer and leukemia group B phase II study. Cancer Treat Rep 1984 Nov;68(11):1397–8
Amren DP, Mayer TR: National immunization policymaking.

A controversial endeavor. Postgrad Med 1985 Feb 1; 77(2):93–6, 99–100
Amren DP see **Shulman ST**
Amrhein JA see **Migeon CJ**
Amri E see **Aifhaud G**
Amri EZ see **Vannier C**
Amriddinova ShA see **Iusupov AIu**
Amridinov KN see **Reznik EP**
Amrom D see **Martin JJ**
Amroun JM see **Poulain P**
Amsaleg A see **Siardet S**
Amsallem JL see **Blankstein A**
Amsallem P, Andrieu-Guitrancourt J: Etude expérimentale de l'ototoxicité du cisplatinum.
Ann Otolaryngol Chir Cervicofac 1985;102(5):365–72 (Eng. Abstr.) **(Fre)**
Amsallem P, Andrieu-Guitrancourt J, Dehesdin D: Surdité et auto-immunité. Ann Otolaryngol Chir Cervicofac 1985; 102(5):345–50 (Eng. Abstr.) **(Fre)**
Amsallem P see **Escoubet B**
Amsbaugh SC see **Popescu NC**
Amsbaugh SM see **Afseth J**
Amsberry W, von Fraunhofer JA, Hoots J, Rodgers H: Marginal leakage of several acid-etch composite resin restorative systems. J Prosthet Dent 1984 Nov;52(5):647–53
Amsden A, Lawn CY, Roy S, Sunshine GH, Leskowitz S: Hapten-specific T-cell response to azobenzenearsonate-N-acetyl-L-tyrosine in the Lewis rat. IV. Rat dendritic cells present soluble and insoluble azobenzenearsonate conjugates to T cells. Cell Immunol 1985 Jul;93(2):447–58
Amsel J see **Augsburger JJ**
Amsel J see **Felberg NT**
Amsel LP see **Graves DA**
Amsel S see **Ginott N**
Amselgruber W see **König HE**
Amsi DO see **Mbise RL**
Amsler A see **Ulrich L**
Amsler K, Cook JS: Linear relationship of phlorizin-binding capacity and hexose uptake during differentiation in a clone of LLC-PK1 cells. J Cell Physiol 1985 Feb;122(2):254–8
Amsler K, Donahue JJ, Slayman CW, Adelberg EA: Stimulation of bumetanide-sensitive K+ transport in Swiss 3T3 fibroblasts by serum and mitogenic hormones. J Cell Physiol 1985 May;123(2):257–63
Amsler P, Pavic N: Schwangerschaft bei einer Patientin mit Syndrom der immotilen Zilien (Kartagener-Syndrom). Geburtshilfe Fraunheilkd 1985 Mar;45(3):183–5 (Eng. Abstr.) **(Ger)**
Amson R see **Devriendt J**
Amster IJ, McLafferty FW: Tandem mass spectrometry with fast atom bombardment ionization of cobalamins. Anal Chem 1985 Jun;57(7):1208–10
Amsterdam A see **Hazum E**
Amsterdam D see **Males BM**
Amsterdam D see **Papasian CJ**
Amsterdam E see **Adar R**
Amsterdam EA: Value and limitations of echocardiography in endocarditis. Editorial comments to the paper by Burger et al. Cardiology 1984;71(4):229–31
Amsterdam EA see **Laslett LJ**
Amsterdam EA see **Rutledge JC**
Amsterdam J see **Brown R**
Amsterdam J see **Brown RP**
Amsterdam J see **Rott R**
Amsterdam JB see **Rickels K**
Amsterdam JD, Brunswick DJ, Potter L, Kaplan MJ: Cimetidine-induced alterations in desipramine plasma concentrations. Psychopharmacology (Berlin) 1984; 83(4):373–5
Amsterdam JD, Brunswick DJ, Potter L, Winokur A, Rickels K: Desipramine and 2-hydroxydesipramine plasma levels in endogenous depressed patients. Lack of correlation with therapeutic response. Arch Gen Psychiatry 1985 Apr; 42(4):361–4
Amsterdam JD, Jorkasky D, Potter L, Cox M: A prospective study of lithium-induced nephropathy: preliminary results. Psychopharmacol Bull 1985;21(1):81–4
Amsterdam JT see **Syverud SA**
Amsterdamsky C see **Phillip MJ**
Amstey M see **Insel RA**
Amstey MS: Transplacental spread of influenza virus [letter] Am J Obstet Gynecol 1985 Mar 15;151(6):828–9
Amstutz H, Munz P, Heyer WD, Leupold U, Kohli J: Concerted evolution of tRNA genes: intergenic conversion among three unlinked serine tRNA genes in S. pombe. Cell 1985 Apr;40(4):879–86
Amstutz H see **Kohli J**
Amstutz HC see **Kim WC**
Amstutz HC see **Thomas BJ**
Amstutz L see **Finley WW**
Amstutz M, Mohrmann M, Gmaj P, Murer H: Effect of pH on phosphate transport in rat renal brush border membrane vesicles. Am J Physiol 1985 May;248(5 Pt 2):F705–10
Amstutz M see **Pasi A**
Amstutz P see **Offenstadt G**
Amtey SR: NMR and water proton relaxation in tissues. Magn Reson Imaging 1982;1(2):63–6
Amtey SR see **Beall PT**
Amtey SR see **Misra LK**
Amthauer R, Araya A: Analys. DNA: a computer program for nucleic acid sequence data processing. Arch Biol Med Exp (Santiago) 1984 Sep;17(1):15–9
Amthauer R see **Araya A**
Amthor M see **Kroidl RF**
Amtmann E, Hummel K, Sauer G: The therapeutic efficacy of a xanthate compound on herpes simplex virus in skin lesions of mice and guinea-pigs. J Gen Virol 1985 Sep;66 (Pt 9):1953–60
Amtoft O see **Cold GE**
Amtorp O see **Abildgaard U**
Amtorp O see **Bülow J**
Amtorp O see **Eliasen P**
Amtsberg G see **Wittenbrink MM**
Amuasi JH see **Wilkins HA**
Amubode FO: The relation of growth performance to dietary oil source in African giant rat (Cricetomys gambianus Waterhouse). Lab Anim 1985 Apr;19(2):134–7
Amuchastegui G see **Ramirez-Chavez G**
Amuchástegui LM, Moreyra E: El valor de la ajmalina en el seguimiento alejado de pacientes con cardiopatía chagásica crónica y bloqueos bi o tri fasciculares. Rev Fac Cien Med Univ Nac Cordoba 1982;40(3–4):19–24 (Eng. Abstr.) **(Spa)**
Amuchestegui M see **Soufer R**
Amund OO, Higgins IJ: The degradation of 1-phenylalkanes by an oil-degrading strain of Acinetobacter lwoffi. Antonie Van Leeuwenhoek 1985;51(1):45–56
Amundrud DG, Hamilton IR, Bowden GH: Description of an unusual gram-negative anaerobic rod isolated from periodontal pockets. Can J Microbiol 1985 Feb; 31(2):97–103
Amundsen SK see **Smith GR**
Amundsen TR, Siegel MJ, Siegel BA: Osteomyelitis and infarction in sickle cell hemoglobinopathies: differentiation by combined technetium and gallium scintigraphy. Radiology 1984 Dec;153(3):807–12
Amundson D see **Licht JH**
Amundson GM, Wesenberg RL, Mueller DL, Reid RH: Pediatric digital subtraction angiography. Radiology 1984 Dec;153(3):649–54
Amundson GM see **Hummel RH**
Amundson GM see **Rubin SZ**
Amundson LH: Family practice residency training and the community health center. SD J Med 1985 Jan;38(1):5–10
Amundson TE, Yuill TM, DeFoliart GR: Experimental La Crosse virus infection of red fox (Vulpes fulva), raccoon (Procyon lotor), opossum (Didelphis virginiana), and woodchuck (Marmota monax). Am J Trop Med Hyg 1985 May;34(3):586–95
Amundson TE see **Davis JP**
Amundson TE see **Rocke TE**
Amunni G see **Mazzei T**
Amunts MG see **Shilov AM**
Amunts VV see **Bogolepova IN**
Amur SG see **Shanker G**
Amuro N see **Moye WS**
Amuro Y, Yamade W, Nakano T, Hayashi E, Hada T, Higashino K: Reduction of 7-ketolithocholic acid to chenodeoxycholic acid by rat liver preparations in vitro. Biochim Biophys Acta 1985 Aug 16;841(2):229–31
Amuro Y see **Hada T**
Amuro Y see **Moriwaki Y**
Amuro Y see **Tamura S**
Amvrosieva TV see **Sklyanskaya EI**
Amy B, Lee WC: Ileosigmoid knot. South Med J 1984 Oct; 77(10):1338
Amy BW, Priebe CJ Jr, King A: Superior mesenteric artery syndrome associated with scoliosis treated by a modified Ladd procedure. J Pediatr Orthop 1985 May-Jun; 5(3):361–3
Amy BW, McManus WF, Pruitt BA Jr: Tetanus following a major thermal injury. J Trauma 1985 Jul;25(7):654–5
Amy BW, McManus WF, Goodwin CW, Mason A Jr, Pruitt BA Jr: Thermal injury in the pregnant patient. Surg Gynecol Obstet 1985 Sep;161(3):209–12
Amy BW, McManus WF, Goodwin CW Jr, Pruitt BA Jr: Lightning injury with survival in five patients. JAMA 1985 Jan 11;253(2):243–5
Amy JJ see **Temmerman M**
Amy JJ see **Von Lennep E**
Amy PS, Schulke JW, Frazier LM, Seidler RJ: Characterization of aquatic bacteria and cloning of genes specifying partial degradation of 2,4-dichlorophenoxyacetic acid. Appl Environ Microbiol 1985 May;49(5):1237–45
Amy PS see **Reeve CA**
Amy RW see **Neifer RA**
Amy RW see **Nguyen GK**
Amy RW see **Smith RC**
Amyes SG, Gould IM: Trimethoprim resistance plasmids. Ann Microbiol (Paris) 1984 Sep-Oct;135B(2):177–86
Amyes SG see **Smith JT**
Amylon MD, Link MP, Glader BE: Immune thrombocytopenia associated with acute nonlymphocytic leukemia. J Pediatr 1984 Nov;105(5):776–8
Amyot G see **Moutquin JM**
Amyot R see **Michoud MC**
Amyx HL see **Gajdusek DC**
Amyx HL see **Nakamura T**
Amyx HL see **Yanagihara R**
Amza A see **Soubiran G**
Amzallag A see **Labrunie P**
Amzel LM see **Williams N**
An CK see **Shcherbakov AM**
An DK see **Sun HT**
An FY see **Clewell DB**
An G see **Hidaka K**
An G see **Stachel SE**
An HQ see **Huang ZX**
An JB: [Histocompatibility antigens in primary open-angle glaucoma] Chung Hua Yen Ko Tsa Chih 1984 Jan;20(1):1–5 **(Chi)**
An JX: [Localization of intraocular foreign bodies based on anatomical landmarks in radiography] Chung Hua Yen Ko Tsa Chih 1985 Mar;21(2):85–7 **(Chi)**
An KN, Chao EY: Kinematic analysis of human movement. Ann Biomed Eng 1984;12(6):585–97
An KN, Chao EY, Cooney WP, Linscheid RL: Forces in the normal and abnormal hand. J Orthop Res 1985;3(2):202–11
An KN, Morrey BF, Chao EY: Carrying angle of the human elbow joint. J Orthop Res 1984;1(4):369–78
An KN, Takahashi K, Harrigan TP, Chao EY: Determination of muscle orientations and moment arms. J Biomech Eng 1984 Aug;106(3):280–2
An KN, Kwak BM, Chao EY, Morrey BF: Determination of muscle and joint forces: a new technique to solve the indeterminate problem. J Biomech Eng 1984 Nov; 106(4):364–7
An KN see **Cooney WP**
An KN see **Cooney WP 3d**
An KN see **Minami A**
An KN see **Morrey BF**
An KN see **Stormont TJ**
An SH see **Foye WO**
An Y see **Wang Z**
an der Heiden W, Krumm B: Beeinflusst das Geschlecht die Zuweisung zur stationären psychiatrischen Behandlung? Eine modellgestützte Analyse auf der Grundlage von Inanspruchnahmedaten. Eur Arch Psychiatry Neurol Sci 1985;234(5):319–24 (Eng. Abstr.) **(Ger)**
an der Heiden W see **Häfner H**
An-Foraker SH: Cytodiagnosis of malignant lesions in cerebrospinal fluid. Review and cytohistologic correlation. Acta Cytol (Baltimore) 1985 May-Jun;29(3):286–90
An-Foraker SH, Kawada CY: Cytodiagnosis of endometrial malignant mixed mesodermal tumor. Acta Cytol (Baltimore) 1985 Mar-Apr;29(2):137–41
Anabalón J see **Medina E**
Anabi Y see **Dvir E**
Anachkova B, Russev G, Altmann H: Identification of the short dispersed repetitive DNA sequences isolated from the zones of initiation of DNA synthesis in human cells as Alu-elements. Biochem Biophys Res Commun 1985 Apr 16;128(1):101–6
Anacker H, Rupp N, Reiser M: Magnetic resonance (MR) in the diagnosis of pancreatic disease. Eur J Radiol 1984 Nov;4(4):265–9
Anacker H see **Heuck A**
Anacker RL, List RH, Mann RE, Hayes SF, Thomas LA: Characterization of monoclonal antibodies protecting mice against Rickettsia rickettsii. J Infect Dis 1985 Jun; 151(6):1052–60
Anacleto JC see **Bilaqui A**
Anadon A: Standard residue regulations for chloramphenicol in Spain. Ann Rech Vet 1985;16(2):149–53
Anadón R see **Blanco J**
Anadón R see **Lázaro García A**
Anagnostaki L see **Kofoed H**
Anagnostaki T see **Siemssen SJ**
Anagnostelis C see **Priola DV**
Anagnostopoulos C, Galiez B, Katz M, Biéry M: Les papilles rénales aberrantes. A propos d'une observation. J Radiol 1985 May;66(5):393–5 (Eng. Abstr.) **(Fre)**
Anagnostopoulos CE see **Seifert FC**
Anagnostopoulos NI see **Papapetrou PD**
Anagnostopoulos T: Identification of membrane transport processes in renal cells, by means of liquid ion exchanger microelectrodes. J Physiol (Paris) 1984;79(6):401–5
Anagnostopoulos T see **Planelles G**
Anagnostopoulos T see **Teulon J**
Anagnostopoulou PI, Koupparis MA: Automated flow-injection pseudotitration of boric acid. J Pharm Sci 1985 Aug;74(8):886–8
Anagnostou A see **Hall RR**
Anagnostou JM, Bell GC: Rebreathing bag rupture [letter] Crit Care Med 1985 Mar;13(3):212
Anagnou J: Mikrozytose und Hypochromie und Erythrozyten-Indices im Wandel. Dtsch Med Wochenschr 1985 Apr 19;110(16):657–8 **(Ger)**
Anagnou NP, Papayannopoulou T, Stamatoyannopoulos G, Nienhuis AW: Structurally diverse molecular deletions in the beta-globin gene cluster exhibit an identical phenotype on interaction with the beta S-gene. Blood 1985 May; 65(5):1245–51
Anagnou NP, Yuan TY, Lim E, Helder J, Wieder S, Glaister D, Marks B, Wang A, Colbert D, Deisseroth A: Regulatory factors specific for adult and embryonic globin genes may govern their expression in erythroleukemia cells. Blood 1985 Mar;65(3):705–12
Anagnou NP see **Atweh GF**
Anagnou NP see **Ley TJ**
Anagnou NP see **Noguchi CT**

Anagnou NP see **Papayannopoulou TH**

Anaguchi H, Fukui S, Kobayashi Y: Revised restriction maps of Bacillus subtilis bacteriophage phi 105 DNA. *J Bacteriol 1984 Sep;159(3):1060–2*

Anah CO see **Reid HL**

Anah OO see **Ofoegbu RO**

Anaise D, Sato K, Asari H, Waltzer W, Pollack W, Bachvaroff RJ, Oster Z, Atkins H, Rapaport FT: The beneficial effect of trifluoperazine on the microcirculation and subsequent function of cold preserved kidneys. Transplant Proc 1984 Oct;16(5):1333–4

Anaise D, Sato K, Atkins H, Oster Z, Asari H, Waltzer W, Pollack W, Bachvaroff R, Rapaport F: Scintigraphic evaluation of the viability of cold-preserved kidneys before transplantation. J Nucl Med 1984 Dec;25(12):1304–9

Anaise D, Bachvaroff RJ, Sato K, Waltzer W, Asari H, Pollack W, Oster Z, Atkins H, Rapaport FT: Enhanced resistance to the effects of hypothermic ischemia in the preserved canine kidney. Transplantation 1984 Dec; 38(6):570–4

Anaise D, Cotrell T, Ellis P, Waltzer W, Rapaport FT: Biliary stenosis secondary to pancreatitis: an unusual cause of obstructive jaundice in a renal transplant recipient. Transplant Proc 1984 Dec;16(6):1669–71

Anaise D see **Waltzer WC**

Anaise JZ see **Mersel A**

Anaise JZ see **Ran F**

Anaisie E see **Salem PA**

Anaisie EJ, Shikhani AH: Rhinocerebral mucormycosis with internal carotid occlusion: report of two cases and review of the literature. Laryngoscope 1985 Sep;95(9 Pt 1):1107–13

Anakhasian VP see **Buianov VM**

Anakhasian VR see **Buianov VM**

Anakwe OO, Moger WH: Beta 2-adrenergic stimulation of androgen production by cultured mouse testicular interstitial cells. Life Sci 1984 Nov 12;35(20):2041–7

Anami K, Yamamoto Y, Setoguchi M: [Pharmacological studies on sufoxazine (Y–8894). (I) Effects on experimental amnesia in mice] Nippon Yakurigaku Zasshi 1985 Feb; 85(2):71–7 (Eng. Abstr.) **(Jpn)**

Anami M see **Saku T**

Anan FK see **Abe K**

Anan S see **Mayumi T**

Anan T see **Araki H**

Anan T see **Matsuguchi T**

Ananchenko NS see **Sinopal'nikov IV**

Anand A see **Brown T**

Anand A see **Reivich M**

Anand AK, Ayyagari S, Sharma SC, Patel FD, Gupta BD: Management of mediastinal compression due to bronchogenic carcinoma. Acta Radiol [Oncol] 1985 May–Jun;24(3):233–5

Anand AK, Kuchner E, James R: Cervical diastematomyelia: uncommon presentation of a rare congenital disorder. Comput Radiol 1985 Jan–Feb;9(1):45–9

Anand AK see **Kuchner EF**

Anand AK see **Sibony PA**

Anand BR see **Bhatia R**

Anand BS see **Baveja UK**

Anand BS see **Bennett MK**

Anand BS see **Bhalla S**

Anand BS see **Ganguly NK**

Anand BS see **Kumar N**

Anand BS see **Nanda R**

Anand BS see **Sachdev GK**

Anand BS see **Saria SK**

Anand BS see **Singh S**

Anand CV, Anand U, Sadasivudu B: Acute effects of ethanol on production & disposal of adenosine from rat myocardium. Biochem Int 1985 Feb;10(2):311–7

Anand H see **Sedman AB**

Anand I see **Williams RC Jr**

Anand IS, Ganguly NK, Khanna AK, Chakravarti RN, Wahi PL: Humoral immunity in experimental immune carditis. Pathology 1984 Jul;16(3):291–9

Anand IS see **Sagar S**

Anand KJ, Brown MJ, Bloom SR, Aynsley-Green A: Studies on the hormonal regulation of fuel metabolism in the human newborn infant undergoing anaesthesia and surgery. Horm Res 1985;22(1–2):115–28

Anand KJ, Brown MJ, Causon RC, Christofides ND, Bloom SR, Aynsley-Green A: Can the human neonate mount an endocrine and metabolic response to surgery? J Pediatr Surg 1985 Feb;20(1):41–8

Anand M, Mehrotra S, Gopal K, Sur RN, Chandra SV: Role of neurotransmitters in endosulfan-induced aggressive behaviour in normal and lesioned rats. Toxicol Lett 1985 Jan;24(1):79–84

Anand N see **Cairns JD**

Anand N see **Gupta KA**

Anand N see **Rastogi R**

Anand N see **Thingnan AG**

Anand NK see **Chitkara AJ**

Anand P, Polak JM, Bloom SR: Aspects of neurohormonal peptides. Clin Physiol 1985 Apr;5(2):111–20 (34 ref.)

Anand P see **Suzuki H**

Anand R see **McBride JS**

Anand SK, Alon U, Chan JC: Cystic diseases of the kidney in children. Adv Pediatr 1984;31:371–404

Anand U see **Anand CV**

Anand VK, Solanki RL, Ramdeo IN: Serum protein bound hexose in diabetes mellitus. J Indian Med Assoc 1985 Jan; 83(1):6–9

Anand VK, Solanki RL, Ramdeo IN, Tandon SK: A study *of serum glycoproteins in diabetes mellitus.* J Assoc Physicians India 1985 Apr;33(4):273–4

Anand VK, Solanki RL, Ramdeo IN, Tandon SK: Serum *protein bound fucose in cardiovascular disorders.* Indian Heart J 1984 Jul–Aug;36(4):241–4

Anand VK, Solanki RL, Ramdeo IN, Tandon SK: Serum protein bound hexosamine in cardiovascular disorders. Indian J Pathol Microbiol 1984 Apr;27(2):143–8

Anand VK, Solanki RL, Ramdeo IN: Serum protein bound sialic acid in diabetes mellitus. J Postgrad Med 1984 Apr; 30(2):75–9

Anand VK see **Srivastava VK**

Anand Kumar TC see **Moudgal RN**

Anand-Srivastava MB, Cantin M, Genest J: Inhibition of pituitary adenylate cyclase by atrial natriuretic factor. Life Sci 1985 May 13;36(19):1873–9

Anand-Srivastava MB, Johnson RA, Picard S, Cantin M: Ninhibin: a sperm factor attenuates the atrial natriuretic factor mediated inhibition of adenylate cyclase: possible involvement of inhibitory guanine nucleotide regulatory protein. Biochem Biophys Res Commun 1985 May 31; 129(1):171–8

Anand-Srivastava MB, Franks DJ: Stimulation of adenylate cyclase by adenosine and other agonists in mesenteric artery smooth muscle cells in culture. Life Sci 1985 Sep 2;37(9):857–67

Anand-Srivastava MB, Genest J, Cantin M: Inhibitory effect of atrial natriuretic factor on adenylate cyclase activity in adrenal cortical membranes. FEBS Lett 1985 Feb 25; *181(2):199–202*

Anand-Srivastava MB see **Berman MI**

Anand-Srivastava MB see **Dhalla NS**

Anand-Srivastava MB see **Srivastava AK**

Ananda Rao SG see **Nadkarni KS**

Anandakumar C, Rauff M, Wong E, Wong PC, Ratnam SS: Hysterosalpingography. 1. The incidence of tubal spasm during hysterosalpingography. Asia Oceania J Obstet Gynaecol 1985 Jun;11(2):209–13

Anandakumar C, Rauff M, Wong E, Wong PC, Ratnam SS: Hysterosalpingography. II. The efficacy of glucagon as a spasmolytic in overcoming tubal spasm during hysterosalpingography. Asia Oceania J Obstet Gynaecol 1985 Jun;11(2):215–7

Anandakumar C see **Ng SC**

Anandaraj MP see **Rabbani N**

Anandavalli TE see **Kaladhar Reddy B**

Anandavalli TE see **Rabbani N**

Anandi V see **Lalitha MK**

Ananenko AA see **Granova LN**

Ananenko AA see **Sivanova LA**

Anan'ev BV see **Sokolina LL**

Anan'ev BV see **Vermel' AE**

Anan'ev EV see **Barskiĭ VE**

Anan'ev EV see **Gindilis VM**

Anan'ev GV, Semenov VV, Fialkovskiĭ AV: Ustanovlenie davnosti krovopodtekov u zhivykh lits s pomoshch'iu mnogomernogo statisticheskogo analiza. Sud Med Ekspert 1984 Oct–Dec;27(4):7–10 (Eng. Abstr.) **(Rus)**

Anan'ev LM, Pekker IuS, Psakhis MB: Nekotorye voprosy primeneniia vremennogo razdeleniia kanalov pri polireograficheskikh issledovaniiakh. Med Tekh 1984 Sep–Oct;(5):17–21 (Eng. Abstr.) **(Rus)**

Anan'ev VA, Viazov SO, Garanina NM, Doroshenko NV, Zhilina NN: Virusnye gepatity A i B u chelovekoobraznykh obez'ian Moskovskogo zooparka. Vopr Virusol 1984 Jul–Aug;29(4):434–7 (Eng. Abstr.) **(Rus)**

Anan'ev VA see **Granovskiĭ NN**

Anan'ev VA see **Mukomolov SL**

Anan'ev VA see **Viazov SO**

Anan'ev VG, Kuz'min AI, Khankin SL: Sochetannye rentgenoendoskopicheskie issledovaniia v diagnostike svishcheĭ tolstoĭ kishki. Khirurgiia (Mosk) 1984 Aug; (8):129–32 **(Rus)**

Anan'ev VS see **Knysh VI**

Anan'eva AI see **Talalina AS**

Anan'eva NA see **Chu'ianova MI**

Anan'eva SK: Dinamika soderzhaniia E- i EAC-rozetkoobrazuiushchikh limfotsitov u bol'nykh, perenessiikh travmaticheskiĭ shok. Anesteziol Reanimatol 1984 Nov–Dec;(6):25–8 (Eng. Abstr.) **(Rus)**

Anani E see **Wills WM**

Anania MC see **Nencini P**

Anania V see **Desole MS**

Anania V see **Masala A**

Anania V see **Soggia G**

Ananian GV see **Babaian IuS**

Ananian SG see **Belousova NV**

Ananich VA: Transliuminal'naia ballonnaia dilatatsiia koronarnykh arterii. Kardiologiia 1984 Oct;24(10):114–21 (84 ref.) **(Rus)**

Ananiev T, Spasov S, Protich M: Lechenie na khormonalniia sterilitet v semeistvoto. Akush Ginekol (Sofiia) 1985; 24(1):62–6 (Eng. Abstr.) **(Bul)**

Ananiev T: Nash metod na serklazh pri vrodenite anomalii na matkata. Akush Ginekol (Sofiia) 1985;24(1):8–11 (Eng. Abstr.) **(Bul)**

Ananiev T: Sŭstoianie na norbata s bezplodieto v semeistvoto. Perspektivi i vŭzmozhnost za nelnoto razvitie. Akush Ginekol (Sofiia) 1984;23(6):535–41 (25 ref.) (Eng. Abstr.) **(Bul)**

Ananiev V: *Dekhidroepiandrosteron-sulfat (DKhEA–S) i* serumen imunoreaktiven estriol (E3) pri biologichno prenosena bremennost. Akush Ginekol (Sofiia) 1984; *23(5):396–9 (Eng. Abstr.)* **(Bul)**

Ananijevic-Pandej J: Poseta Nacionalnoj Skoli Narodnog Zdravlja u Renu i Centrimma Preventivne Medicine i *Socijalne Higijene u Nansiju u Francuskoj 1983. godine.* Srp Arh Celok Lek 1984 Mar;112(3):395–402 **(Scr)**

Ananijevic-Pandey J, Vukotic-Milosevic H: Strukturalni pristup proceni kvaliteta službe za kontracepciju. Jugosl Ginekol Opstet 1984 Sep–Dec;24(5–6):91–5 (Eng. Abstr.) **(Scr)**

Ananikian PP, Tarkhanova KR: K voprosu ob angiograficheskoĭ diagnostike polovogo bessiliia. Vestn Rentgenol Radiol 1985 May–Jun;(3):70–4 (Eng. Abstr.) **(Rus)**

Anan'in SA see **Al'bitskiĭ VIu**

Ananin VF, Tsyrenov VM: Analiz identifikatsii svetotekhnicheskikh parametrov v priborakh dlia proverki *ostroty zreniia i puti ikh standartizatsii. Oftalmol Zh 1984;* (6):363–6 (Eng. Abstr.) **(Rus)**

Ananin VF, Tsyrenovv VM, Morozova LK: *Avtomatizirovannye pribory i sistemy massovykh* profilaticheskikh obsledovanii v oftal'mologii. Oftalmol Zh 1984;(7):434–6 **(Rus)**

Anan'in AIu see **Astakhov IuS**

Anan'ina GV, Krylov AA, Nekachalov VV, Iazovitskaia LM: Fibroziruiushchiĭ variant granulematoza Vegenera, simuliruiushchiĭ bronkhogennyĭ rak. *Klin Med (Mosk)* 1985 Apr;63(4):63–5 **(Rus)**

Anan'ina IuV, Chernukha IuG: Chuvstvitel'nost' razlichnykh morfologicheskikh variantov Leptospira k leptospirotsidnoĭ aktivnosti normal'nykh syvorotok zhivotnykh. Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):72–3 (Eng. Abstr.) **(Rus)**

Anan'ina IuV see **Chernukha IuG**

Ananova EV see **Olsufjev NG**

Ananth J: Treatment of immigrant Indian patients. Can J Psychiatry 1984 Oct;29(6):490–3

Ananth J: Physical illness and psychiatric disorders. Compr Psychiatry 1984 Nov–Dec;25(6):586–93

Ananth J, Engelsmann F: Relationship between schizophrenia and psychosomatic illness: a review. Neuropsychobiology 1984;12(2–3):138–41

Ananth J see **Pulman J**

Ananthakrishna see **Sundari L**

Ananthakrishnan N: Cimetidine in gastric ulcer: a note of caution. J Indian Med Assoc 1984 Jun;82(6):221–2

Ananthakrishnan N see **Parija SC**

Ananthanarayanan VS see **Chopra RK**

Ananthanarayanan VS see **Hew CL**

Anantharamaiah GM, Jones JL, Brouillette CG, Schmidt CF, Chung BH, Hughes TA, Bhown AS, Segrest JP: Studies of synthetic peptide analogs of the amphipathic helix. Structure of complexes with dimyristoyl phosphatidylcholine. J Biol Chem 1985 Aug 25; 260(18):10248–55

Anantharaman DS see **Mayurnath S**

Ananthasubramaniam G, Chennappan M: Apexcardiography. J Assoc Physicians India 1984 Aug;32(8):739–43

Ananthasubramanian L see **Ayyappan C**

Ananthaswamy HN: Lethality and transformation of 10T1/2 mouse embryo fibroblast cell line by various wavelengths of ultraviolet radiation. Photodermatol 1984 Dec; 1(6):265–76

Ananthaswamy HN: Neoplastic transformation of C3H mouse embryo 10T1/2 cells by 8-methoxypsoralen plus UVA radiation. J Invest Dermatol 1985 Aug;85(2):102–6

Ananthaswamy HN: Neoplastic transformation of neonatal mouse skin fibroblasts in culture after a single exposure to ultraviolet radiation in vivo. Photodermatol 1984 Jun; 1(3):106–13

Anão C: Dois casos de fabricação em Portugal de dentes artificiais em porcelana e em resina acrílica. Rev Port Estomatol Cir Maxilofac 1984 Oct–Dec; 25(4):1061–73 **(Por)**

Anas NG, McBride JT, Boettrich C, McConnochie K, Brooks JG: Ventilatory chemosensitivity in subjects with a history of childhood cyanotic breath-holding spells. Pediatrics 1985 Jan;75(1):76–9

Anas NG see **Perkin RM**

Anasetti C see **Landreth KS**

Anast CS, Gardner DW: Elevated circulating immunoreactive calcitonin in the magnesium-deficient normocalcemic rat. Endocrinology 1985 Jun;116(6):2232–5

Anast CS see **Carpenter TO**

Anastastu S, Bertsea O, Barkan F, Dutu S, Ienescu Z: Diagnostika diffuznykh interstitsial'nykh boleznei legkikh. Probl Tuberk 1984 Dec;(12):26–9 (Eng. Abstr.) **(Rus)**

Anastasatu C, Morgenstern H, Duţu S, Păunescu E, Algeorge G, Petre A, Pruteanu L: Bronhopneumopatia obstructivă cronică asociată cu fibroză interstitială difuză. Rev Ig [Pneumoftiziol] 1985 Jan–Mar;34(1):31–40 (Eng. Abstr.) **(Rum)**

Anastasatu C, Bercea O, Corlan E: Rezultate preliminare ale experimentului pilot de chimioterapie antituberculoasă de scurtă durată. Rev Ig [Pneumoftiziol] 1984 Apr–Jun; 33(2):135–42 (Eng. Abstr.) **(Rum)**

Anastasatu C, Bercea O, Barcan F, Duţu S, Jienescu Z: Diagnosis pattern in diffuse interstitial lung diseases.

Rev Ig [Pneumoftiziol] 1984 Jul-Sep;33(3):233-6

Anastasatu C, Bercea O, Corlan E: *Rezultatele la distanță* ale experimentului pilot de chimioterapie antituberculoasă de scurtă durată în cazuri pozitive la microscopie. Rev Ig [Pneumoftiziol] 1984 Oct-Dec;33(4):321-34 (Eng. Abstr.) (Rum)

Anastasatu C see Hotescu AL

Anastas'ev VS, Ravdel' GD: Prichiny retsidivov tuberkuleza legkikh. Probl Tuberk 1985;(2):14-8 (Eng. Abstr.) (Rus)

Anastas'eva NV, Pasman NM, Soboleva MK, Loseva MI: Morfologicheskie i funktsional'nye osobennosti éritrotsitov u materel i novorozhdennykh pri pozdnem toksikoze beremennykh. Akush Ginekol (Mosk) 1985 May;(5):18-21 (Eng. Abstr.) (Rus)

Anastas'eva NV see Loseva MI

Anastasi A: Reciprocal relations between cognitive and affective development—with implications for sex differences. Nebr Symp Motiv 1984;32:1-35 (143 ref.)

Anastasi A, Dean RT: Regulation of protein degradation in fibroblasts. Prog Clin Biol Res 1985;180:655-7

Anastasi N see Wei JY

Anastasi R see Alcini E

Anastasiadis P see von Lüdinghausen M

Anastasiev VV see Blokhina IN

Anastasievich R see Bucho I

Anastasio GD, Banner EG, Messier DR: Using decentralized pharmacists to provide nutritional support services. Am J Hosp Pharm 1984 Nov;41(11):2401-2

Anastasio SP see De Rosis F

Anastasio TJ, Correia MJ, Perachio AA: Spontaneous and driven responses of semicircular canal primary afferents in the unanesthetized pigeon. J Neurophysiol 1985 Aug; 54(2):335-47

Anastasiou-Nana M, Koutras DA, Levis G, Souvatzoglou A, Boukis MA, Moulopoulos SD: The correlation of serum amiodarone levels with abnormalities in the metabolism of thyroxine. J Endocrinol Invest 1984 Aug;7(4):405-7

Anastasiou-Nana M, Nanas J, Menlove RL, Anderson JL: Experimental antifibrillatory effects of calcium channel blockade with diltiazem: comparison with beta-blockade and nitroglycerin. J Cardiovasc Pharmacol 1984 Sep-Oct; 6(5):780-7

Anastasiou-Nana M see Anderson JL

Anastassiades E see Platts MM

Anastassiades OT see Bouropoulou V

Anastassiades OT see Renieri N

Anastassiades T, Irwin D, Woods A, Robertson W: The effect of solubilized bone matrix fractions from different mammalian species on glycosaminoglycan synthesis by cultured fibroblasts. Comp Biochem Physiol [B] 1984; 79(4):623-31

Anastassiades T, Robertson W: Modulation of mitogen-dependent lymphocyte stimulation by hyaluronic acid. J Rheumatol 1984 Dec;11(6):729-34

Anastassiades TP see Giles AR

Anastassiadis PA see Gillis GH

Anasti J, Buscema J, Genadry R, Woodruff JD: Rectal serosal hematoma: an unusual complication of culdocentesis. Obstet Gynecol 1985 Mar;65(3 Suppl):72S-73S

Anatharamaiah GM see Chung BH

Anatol T: A survey of children with burns in South Trinidad. West Indian Med J 1985 Mar;34(1):29-37

Anatol T: An unusual mixed bezoar in a child. West Indian Med J 1984 Jun;33(2):123-5

Anatol T: Some aspects of paediatric trauma in Trinidad. West Indian Med J 1984 Jun;33(2):73-9

Anatol T: Retroperitoneal teratoma in an infant. West Indian Med J 1984 Dec;33(4):269-71

Anatole P see Hecht F

Anatoniou D see Yoshikai Y

Anatovskaia VS: Sostoianie nervnoĭ sistemy pri khronicheskom bronkhite. Vrach Delo 1984 Dec;(12):88-91 (Eng. Abstr.) (Rus)

Anavi P see Ran M

Anaya AL see Mayersohn M

Anaya-Velázquez F, Martínez-Palomo A, Tsutsumi V, González-Robles A: Intestinal invasive amebiasis: an experimental model in rodents using axenic or monoxenic strains of Entamoeba histolytica. Am J Trop Med Hyg 1985 Jul;34(4):723-30

Anaya-Velazquez F see Tsutsumi V

Anazawa S see Numasa S

Anba J see Pages JM

Anbalagan M see Kumar A

Anbar D see Smith JA Jr

Anbudurai PR see Danieli H

Anca I see Maiorescu M

Anca Z see Cologi-Esca D

Ancalmo N, Knabb JL: Transoral cervical esophagogastrostomy using the EEA stapling device. Ann Thorac Surg 1985 Apr;39(4):387

Anceau H, Sava G, Vaxman F, Grenier JF: Une complication rare de l'hystérectomie par voie basse: l'éviscération vaginale. A propos d'un cas d'éviscération itérative. J Chir (Paris) 1984 Nov;121(11):655-7 (Eng. Abstr.) (Fre)

Ancelin C see Rumeau-Rouquette C

Ancelin E, Delsol G, Familiades J, Mason DY, Kuhlein E, Al Saati T, Laurent G, Huguet-Rigal F: In situ immunologic characterization of follicular lymphomas. Hematol Oncol 1984 Jul-Sep;2(3):221-37

Ancelin E see Delsol G

Ancell K see Knigge KM

Ancelle R see Cremieux AC

Ancelle T, Dupouy-Camet J, Heyer F, Faurant C, Lapierre J: Outbreak of trichinosis due to horse meat in the Paris area *[letter]* Lancet 1985 Sep 21;2(8456):660

Ancelle T see Lapierre J

Anceschi MM, Di Renzo GC, Venincasa MD, Bleasdale JE: The choline-depleted type II pneumonocyte. A model for investigating the synthesis of surfactant lipids. Biochem J 1984 Nov 15;224(1):253-62

Anchugov VB see Gainanov FKh

Anchústegui Melgarejo C see Saiz Ruiz J

Ančič V see Miljkovic S

Ancill R, Hilton S: Depressive symptoms in pregnancy [letter] Br J Psychiatry 1984 Oct;145:446-7

Ancill RJ, Poyser J, Davey A, Kennerson A: Management of mixed affective symptoms in primary care: a critical experiment. Acta Psychiatr Scand 1984 Nov;70(5):463-9

Ancill RJ, Rogers D, Carr AC: Comparison of computerised self-rating scales for depression with conventional observer ratings. Acta Psychiatr Scand 1985 Mar;71(3):315-7

Ancill RJ see Akhtar MJ

Ancill RJ see Hanks GW

Ancín R see Alonso Gómez AM

Ancín R see Malpartida F

Ancín R see Martínez-Caro D

Anciones B see Bescansa E

Ancochea Bermúdez J, Alvaro-García Alvaro JM, Cantero Perona J, Marrón Gallardo C, Moreno Otero R, Pajares García JM: Forma hepática de fiebre Q. A propósito de un caso. Rev Esp Enferm Apar Dig 1985 Jan;67(1):63-6 (Eng. Abstr.) (Spa)

Ancochea Bermúdez J see del Pozo Pérez F

Ancoli-Israel S, Kripke DF, Mason W, Kaplan OJ: Sleep apnea and periodic movements in an aging sample. J Gerontol 1985 Jul;40(4):419-25

Ancoli-Israel S see Findley LJ

Ancona E see Amodio P

Ancona E see Cusumano A

Ancona E see Muzzio PC

Ancona E see Papeschi G

Ancona E see Peserico A

Ancona E see Rossi M

Ancona E see Zaninotto G

Ancona G see Dean P

Ancona G see Muolo A

Ancona G see Prati GF

Ancona G see Recchia G

Ancona L see Shafer RW

Ancona M, Torre E, Jaretti Sodano A, De Lorenzo C, Matta F: L'inventario della depressione di Beck nella ricerca in psicosomatica. Minerva Psichiatr 1985 Jan-Mar;26(1):41-5 (Eng. Abstr.) (Ita)

Ancona M see Torre E

Ancona RC see Wielopolski L

Ancora G see Costantino P

Ancri D, Pertuiset B: Mesure des vitesses sanguines instantanées dans les artères carotides internes par Doppler pulsé dans les malformations artérioveineuses cérébrales. Neurochirurgie 1985;31(1):1-6 (Eng. Abstr.) (Fre)

Ancri D see de La Rochefoucauld B

Anctil D see Gibson DM

Anctil D see Moynet D

Anctil M, Laberge M, Martin N: Neuromuscular pharmacology of the anterior intestine of Chaetopterus variopedatus, a filter-feeding polychaete. Comp Biochem Physiol [C] 1984;79(2):343-51

Ancuța M, Nistor F: Investigation on sanitary educational level in a population lot by means of a newspaper. Sante Publique (Bucur) 1984;27(3):241-7

Ancyparowicz S, Kawalski A: Wyniki leczenia krwawiacego wrzodu żoładka lub dwunastnicy u 207 chorych. Wiad Lek 1985 Jan 1;38(1):5-14 (Eng. Abstr.) (Pol)

Ancyparowicz S see Kamiński P

Anda L see Ochs HR

Anda RF, Perlman SB, D'Alessio DJ, Davis JP, Dodson VN: Hepatitis B in Wisconsin male prisoners: considerations for serologic screening and vaccination. Am J Public Health 1985 Oct;75(10):1182-5

Anda S see Sand T

Andåker L see Kihlström E

Andalò A, Mazzitelli M, Brega G, Dirani D, Turolla GM: Valutazione clinico-terapeutica dell'efficacia del lisozima nella prevenzione e nel trattamento delle broncopneumopatie croniche recidivanti. Clin Ter 1985 Jan 15;112(1):31-6 (Eng. Abstr.) (Ita)

Andankar MM see Bhattacharaya PR

Andary M see Guillot B

Andary M see Mourad G

Andary M see Rodier M

Anday E see Richardson D

Anday EK, Talbot GH: Coagulase-negative Staphylococcus bacteremia--a rising threat in the newborn infant. Ann Clin Lab Sci 1985 May-Jun;15(3):246-51

Anday EK see Belik J

Andaya L see Rodin E

Andel A see Lineaweaver W

Andël M see Hauser F

Andelkovic Z see Krstic S

Andén NE, Grabowska-Andén M, Lindgren S, Oweling M: Very rapid turnover of dopamine in noradrenaline cell body regions. Naunyn Schmiedebergs Arch Pharmacol 1985 May;329(3):258-63

Andén NE see Grabowska-Andén M

Andén NE see Lindgren S

Andenmatten R, Reber H: Methode zur Prüfung von *Flächendesinfektionsverfahren unter* Anwendungsbedingungen. Zentralbl Bakteriol Mikrobiol Hyg [B] 1984 Aug; 179(4):340-64 (Eng. Abstr.) (Ger)

Andennah M see Lawrence RG

Ander H see Tellaloğlu S

Ander-Peciva S see Welin L

Anderberg B, Sjödahl R: Prophylaxis and management of stress ulcers. Scand J Gastroenterol [Suppl] 1985;110:101-4

Anderberg B see Rutberg H

Anderberg B see Smeds S

Anderbring E see Einhorn S

el-Andere W see Lerario AC

Anderegg A: L'apport de l'échographie dans le diagnostic différentiel de l'abdomen aigu et subaigu. Schweiz Rundsch Med Prax 1984 Nov 27;73(48):1495-8 (Eng. Abstr.) (Fre)

Anderegg A see Braun SR

Anderegg A see Calame A

Anderegg A see Nguyen The H

Anderegg C Jr see Van Sickels JE

Anderegg G see Blüuenstein P

Anderer FA see Brümmendorf T

Anderer FA see Hollmann M

Anderer FA see Kömpf J

Anderer FA see Staab HJ

Anderer FA see Wolff JM

Anderer M see Herrmann H

Anderes JP see Assal G

Anderhuber F see Ebner I

Anderhuber F see Lichtenegger W

Anderiz López M see Tiberio López G

Anderle SK, Allen JB, Wilder RL, Eisenberg RA, Cromartie WJ, Schwab JH: Measurement of streptococcal cell wall in tissues of rats resistant or suscepible to cell wall-induced chronic erosive arthritis. Infect Immun 1985 Sep; 49(3):836-7

Anderman CK see Anderson CB

Anderman S, Ellenbogen A, Jaschevatzky OE, Granstein S: Is term breech presentation in primigravida an absolute indication for cesarean section? Eur J Obstet Gynecol Reprod Biol 1984 Sep;18(1-2):11-6

Anderman S see Jaschevatzky OE

Andermann E see Andermann F

Andermann E see Carpenter S

Andermann E see Carriero R

Andermann E see Rosenblatt DS

Andermann F, Andermann E: Startle disease, or hyperekplexia [letter] Ann Neurol 1984 Sep;16(3):367-8

Andermann F, Gloor P: Pilomotor seizures [letter] Neurology 1984 Dec;34(12):1623

Andermann F see Carpenter S

Andermann F see Sammaritano M

Andermann G, Richard A: Stability-indicating determination of tetrahydrozoline hydrochloride in ophthalmic solutions by high-performance liquid chromatography. J Chromatogr 1984 Aug 17;298(1):189-92

Andermann G see Bouzoubaa M

Andermann G see Himber J

Andermann G see Jonvel P

Andermann G see Richard A

(Anders A), Hecker E: Fachliche Würdigung der wissenschaftlichen Leistungen von Professor Dr. F. Anders und Frau Dr. A. Anders. Strahlentherapie 1985 Sep; 161(9):572-6 (Ger)

Anders A, Nordhausen B, Zeuschner Z, Fabrizius K: Infektionsprophylaxe in der Kolonchirurgie. Zentralbl Chir 1984;109(17):1097-106 (Eng. Abstr.) (Ger)

Anders A, Aufmuth P, Böttger EM, Trommer H: Investigation of the erythema effectiveness curve with tunable lasers. Derm Beruf Umwelt 1984;32(5):166-70

Anders A see Anders F

Anders A see Schartl M

Anders BJ see Judson FN

Anders C see Backman SB

Anders C see Nowrousian MR

Anders CU, von Kreybig T, Koch G: Inhibition of proliferation and differentiation of mouse erythroleukemia cells by hydroxamic acids. Leuk Res 1985;9(4):463-9

Anders EM see Katz JM

Anders EM see Scalzo AA

Anders F, Schartl M, Barnekow A, Schmidt CR, Läke W, Jacnel-Dess G, Anders A: The genes that carcinogens act upon. Hamatol Bluttransfus 1985;29:228-52

(Anders F) Hecker E: Fachliche Würdigung der wissenschaftlichen Leistungen von Professor Dr. F. Anders und Frau Dr. A. Anders. Strahlentherapie 1985 Sep; 161(9):572-6 (Ger)

Anders F, Schartl M, Barnekow A, Anders A: Xiphophorus as an in vivo model for studies on normal and defective control of oncogenes. Adv Cancer Res 1984;42:191-275 (264 ref.)

Anders G: Gelenkpunktionen und intraartikuläre Injektionen in ambulanten orthopädischen Einrichtungen. Beitr Orthop Traumatol 1984 Aug;31(8):419-25 (Eng. Abstr.) (Ger)

Anders G see Lindenau KF

Anders G see **Müller JH**
Anders GJ see **Hoff M**
Anders GJ see **ten Kate LP**
Anders GT, Beck LC, Bak BB, Gallagher JW: An antitrust primer for physicians. Conn Med 1985 Feb;49(2):120–2
Anders GT see **Bak BB**
Anders GT see **Beck LC**
Anders GT see **Kropiewnicki ME**
Anders GT see **Share SH**
Anders GT see **Sweeney DR**
Anders HM see **Sacks JJ**
Anders JC, Theoharides AD, Thomas LM, Smyth MH, Chung H: High-performance liquid chromatographic method for the analysis of a candidate 8-aminoquinoline antileishmanial drug using oxidative electrochemical detection. J Chromatogr 1984 Nov 9;311(1):117–23
Anders JC, Chung H: Deficiencies and improvement of methemoglobin assay. J Anal Toxicol 1984 Nov–Dec; 8(6):260–2
Anders K see **Glasgow BJ**
Anders K see **Hannah J**
Anders K see **Ulich TR**
Anders M see **McCoy EC**
Anders MW see **Aniya Y**
Anders MW see **Elfarra AA**
Anders MW see **English JC**
Anders O see **Claus R**
Anders R see **Schurr W**
Anders RF, Coppel RL, Brown GV, Saint RB, Cowman AF, Lingelbach KR, Mitchell GF, Kemp DJ: Plasmodium falciparum complementary DNA clones expressed in Escherichia coli encode many distinct antigens. Mol Biol Med 1984 Jun;2(3):177–91
Anders RF see **Brown GV**
Anders RF see **Coppel RL**
Anders RF see **Cowman AF**
Anders RF see **Kemp DJ**
Anders RF see **Stahl HD**
Anders RJ, Wang E, Radhakrishnan J, Sharifi R, Lee M: Overflow urinary incontinence due to carbamazepine. J Urol 1985 Oct;134(4):758–9
Anders T see **Marre R**
Anders TF see **Crowell JA**
Anders TF see **Zeanah CH**
Anders W see **Beuthan J**
Andersch B see **Milsom I**
Andersch B see **Svensson A**
Andersen A, Wolland AM, Russell D, Nyberg-Hansen R: P-pillen og cerebrovaskulaer sykdom. Tidsskr Nor Laegeforen 1984 Oct 20;104(29):2020–2 (Nor)
Andersen A, Hansen HN: High cadmium and nickel contents in sunflower kernels. Z Lebensm Unters Forsch 1984 Nov; 179(5):399–40
Andersen A see **Boice JD Jr**
Andersen A see **Flyvholm MA**
Andersen A see **Saracci R**
Andersen A see **Solli HM**
Andersen A see **Vuust M**
Andersen AB see **Norrild B**
Andersen AC see **L'Hermite A**
Andersen AE, Mickalide AD: Anorexia nervosa and bulimia. Their differential diagnoses in 24 males referred to an eating and weight disorders clinic. Bull Menninger Clin 1985 May; 49(3):227–35
Andersen AE: Anorexia nervosa and bulimia in adolescent males. Pediatr Ann 1984 Dec;13(12):901–4, 907
Andersen AE see **Gershon ES**
Andersen AE see **Goodwin R**
Andersen AE see **Skoog DK**
Andersen AH, Gocke E, Bonven BJ, Nielsen OF, Westergaard O: Topoisomerase I has a strong binding preference for a conserved hexadecameric sequence in the promoter region of the rRNA gene from Tetrahymena pyriformis. Nucleic Acids Res 1985 Mar 11;13(5):1543–57
Andersen AM see **Tabor A**
Andersen AN, Semeznk M, Tabor A: Prolactin and pituitary-gonsdal function in cigarette smoking infertile patients. Andrologia 1984 Sep–Oct;16(5):391–6
Andersen AN see **Djursing H**
Andersen AN see **Hagen C**
Andersen AP, Christensen KJ, Jørgensen S: The Venturi anaesthesia circuit III. Carbon dioxide elimination. Acta Anaesthesiol Scand 1985 Apr;29(3):276–9
Andersen AP, Berdal P, Edsmyr F, Hagen S, Hatlevoll R, Nygaard K, Ottosen P, Peterffy P, Kongsholm H, Elgen K, et al: Irradiation, chemotherapy and surgery in esophageal cancer: a randomized clinical study. The first Scandinavian trial in esophageal cancer. Radiother Oncol 1984 Oct;2(3):179–88
Andersen AP see **Christensen KJ**
Andersen AP see **Jakobsen P**
Andersen AP see **Kjeldsen L**
Andersen AR, Jørgensen HE, Juhl A, Jørgensen F, Rasmussen F, Skovlund E, Kreiner S: Dialyse og transplantationsbehandling af 36 patienter med insulinkraevende diabetes mellitus og terminal uraemi. Ugeskr Laeger 1985 Mar 25;147(13):1102–4 (Eng. Abstr.) (Dan)
Andersen AR see **Graudal C**
Andersen AR see **Parving HH**
Andersen B, Forrest M: Hvad er en p-vaerdi og hvad er den vaerdi? Nord Med 1984;99(10):258–60 (Nor)
Andersen B see **Forrest M**
Andersen B see **Grove O**
Andersen B see **Håkansson T**
Andersen B see **Jørgensen K**
Andersen B see **Larsen U**
Andersen B see **Miskowiak J**
Andersen B see **Sparsø BH**
Andersen BB see **Bailey CM**
Andersen BL, Tewfik HH: Psychological reactions to radiation therapy: reconsideration of the adaptive aspects of anxiety. J Pers Soc Psychol 1985 Apr;48(4):1024–32
Andersen BL, Karlsson JA, Anderson B, Tewfik HH: Anxiety and cancer treatment: response to stressful radiotherapy. Health Psychol 1984;3(6):535–51
Andersen BL: Kerion celci. En ofte fejldiagnostiseret svampeinfektion. Ugeskr Laeger 1984 Dec 17; 146(51):4027–9 (Eng. Abstr.) (Dan)
Andersen BL: Sexual functioning morbidity among cancer survivors. Current status and future research directions. Cancer 1985 Apr 15;55(8):1835–42
Andersen BL, Jochimsen PR: Sexual functioning among breast cancer, gynecologic cancer, and healthy women. J Consult Clin Psychol 1985 Feb;53(1):25–32
Andersen BM, Solberg O: Endotoxin liberation and invasivity of Neisseria meningitidis. Scand J Infect Dis 1984; 16(3):247–54
Andersen BM, Solberg O: Effect of benzylpenicillin in mice infected with endotoxin-liberating or non-liberating variant strains of Neisseria meningitidis. Scand J Infect Dis 1984;16(3):257–66
Andersen BM, Solberg O: The virulence in mice of Neisseria meningitidis variants differing in free endotoxin activities and cell envelope properties. NIPH Ann 1984 Dec; 7(2):47–59
Andersen BN, Abramovich D, Brand SJ, Petersen B, Rehfeld JF: Complete sulfation of jejunal gastrin in the human fetus. Regul Pept 1985 Apr;10(4):329–38
Andersen BN: Measurement and occurrence of sulfated gastrins. Scand J Clin Lab Invest [Suppl] 1984;168:5–24 (70 ref.)
Andersen BN, Mølgaard J, Nielsen FB, Knudsen F: Transuretralt resektionssyndrom behandlet med dopamin. Ugeskr Laeger 1984 Aug 13;146(33):2486–7 (Eng. Abstr.) (Dan)
Andersen BN, Damgaard B, Nielsen FB, Schrøder SS: Bakteriologiske aspekter af behandling med epidural morfin. Ugeskr Laeger 1984 Sep 3;146(36):2700–2 (Eng. Abstr.) (Dan)
Andersen BN, Petersen B, Borch K: Decreased sulfation of serum and tissue gastrin in hypergastrinemia of antral origin. Digestion 1985;31(1):17–24
Andersen BN: Species variation in the tyrosine sulfation of mammalian gastrins. Gen Comp Endocrinol 1985 Apr; 58(1):44–50
Andersen BR see **O'Donnell RT**
Andersen C see **Bartram R**
Andersen CJ see **Christensen SE**
Andersen D: Prevention of ulcer recurrence—medical vs surgical treatment. The surgeon's view. Scand J Gastroenterol [Suppl] 1985;110:89–92
Andersen D see **Bech K**
Andersen D see **Erichsen A**
Andersen D see **Ladegaard L**
Andersen DB, Holub BJ: Influence of dietary cholesterol on the relative synthesis of hepatic glycerides and molecular classes of 1,2-diglycerides and phospholipids in the gerbil in vivo. Lipids 1985 Mar;20(3):167–72
Andersen DK see **Elahi D**
Andersen DW, Filer LJ Jr, Stegink LD: Intravenous lipid emulsions in the treatment of essential fatty acid deficiency: studies in young pigs. Pediatr Res 1984 Dec;18(12):1350–5
Andersen E, Jakobsen S, Jørgensen C, Damgaard-Iversen B: Teofyllin-intoksikation med saerligt henblik på kardiale komplikationer. Ugeskr Laeger 1984 Jun 4;146(23):1719–20 (Eng. Abstr.) (Dan)
Andersen E see **Emanuele N**
Andersen E see **Hegedüs L**
Andersen EA, Hertel J, Pedersen SA, Sørensen HR: Congenital chylothorax: management by ligature of the thoracic duct. Scand J Thorac Cardiovasc Surg 1984; 18(3):193–4
Andersen EB, Lindskov HO, Marving J, Boesen F, Beck-Nielsen H, Hesse B: Decrease in beta-receptor density explaining the development of pindolol- and prenalterol-tolerance in orthostatic hypotension. Dan Med Bull 1985 Jun;32(3):194–6
Andersen ED see **Buch J**
Andersen ED see **Petersen A**
Andersen F see **Hjortrup A**
Andersen F see **Vilmann P**
Andersen FH, Crossland S, Alexander MB: Use of a three-channel electrocardiographic recorder for limited intracardiac electrocardiography during single- and double-chamber pacemaker implantation. Ann Thorac Surg 1985 May;39(5):485–8
Andersen FL, Short JA, McCurdy HD: Efficacy of a combined paste formulation of praziquantel/febantel against immature Echinococcus granulosus and immature Echinococcus multilocularis. Am J Vet Res 1985 Jan; 46(1):253–5
Andersen FL see **Marchiondo AA**
Andersen FL see **Pederson JC**
Andersen FR see **Sejersted OM**
Andersen FS see **Bünemann L**
Andersen GJ, Braunstein ML: Induced self-motion in central vision. J Exp Psychol [Hum Percept] 1985 Apr; 11(2):122–32
Andersen GJ see **Braunstein ML**
Andersen GP, Buanes T, Kåresen R: Akutt traumatologi/ortopedi i Ullevål sykehus. Tidsskr Nor Laegeforen 1985 Feb 10;105(4):287–90 (Eng. Abstr.) (Nor)
Andersen GP see **Buanes T**
Andersen GS see **Strandgaard S**
Andersen H, Christiansen G, Christiansen C: Electrophoretic analysis of proteins from Mycoplasma capricolum and related serotypes using extracts from intact cells and from minicells containing cloned mycoplasma DNA. J Gen Microbiol 1984 Jun;130 (Pt 6):1409–18
Andersen H see **Christiansen C**
Andersen H see **Lund-Hansen T**
Andersen H see **Terrados N**
Andersen HA, Flodgaard H, Klenow H, Leick V: Platelet-derived growth factor stimulates chemotaxis and nucleic acid synthesis in the protozoan Tetrahymena. Biochim Biophys Acta 1984 Sep 10;782(4):437–40
Andersen HB, Eriksen J, Kjaergård J: Totally implanted access port for epidural injections [letter] Lancet 1985 Mar 2;1(8427):511–2
Andersen HB see **Andersen S**
Andersen HB see **Eriksen J**
Andersen HD see **Bonekamp F**
Andersen HH see **Lauritsen K**
Andersen HJ, Marushak A: Praeoperativ bestemmelse af fibrinnedbrydningsprodukter (FDP) i serum hos patienter mistaenkt for gynaekologisk tumor. Ugeskr Laeger 1985 May 20;147(21):1689–91 (Eng. Abstr.) (Dan)
Andersen HJ see **Ahrentsen OD**
Andersen HJ see **Yde J**
Andersen HK see **Skinhøj P**
Andersen HT see **Balldin UI**
Andersen I see **Larsen K**
Andersen J, Baun O, Aamand HE: Tear secretion in juvenile diabetics with and without autonomic neuropathy. Acta Ophthalmol (Copenh) 1985 Feb;63(1):93–6
Andersen J, Larsen J: Udvikling af cancer endometrii ved østrogenproducerende granulosacelletumor. Ugeskr Laeger 1984 May 21;146(21):1571 (Eng. Abstr.) (Dan)
Andersen J: Betydningen af profunda-plastik. Proksimalt femurgangraen på trods af åbentstående central og perifer arterierekonstruktion. Ugeskr Laeger 1984 Oct 15; 146(42):3205–6 (Eng. Abstr.) (Dan)
Andersen J: Aorto-iliakale rekonstruktioner. Faktorer som influerer på resultater og komplikationer. Ugeskr Laeger 1984 Sep 24;146(39):2951–4 (Eng. Abstr.) (Dan)
Andersen J, Delihas N, Hanas JS, Wu CW: 5S RNA structure and interaction with transcription factor A. 1. Ribonuclease probe of the structure of 5S RNA from Xenopus laevis oocytes. Biochemistry 1984 Nov 20;23(24):5752–9
Andersen J, Delihas N, Hanas JS, Wu CW: 5S RNA structure and interaction with transcription factor A. 2. Ribonuclease probe of the 7S particle from Xenopus laevis immature oocytes and RNA exchange properties of the 7S particle. Biochemistry 1984 Nov 20;23(24):5759–66
Andersen J, Grandt A: Tumor cerebri simulerende apoplexia cerebri. Ugeskr Laeger 1985 Feb 11;147(7):621–2 (Eng. Abstr.) (Dan)
Andersen J see **Bech P**
Andersen J see **Delihas N**
Andersen J see **Isager-Sally L**
Andersen J see **Jacobsen MB**
Andersen J see **Joachim F**
Andersen J see **Lorentzen JE**
Andersen J see **Rutledge J**
Andersen J see **Schroeder T**
Andersen JA see **Kjaergaard J**
Andersen JA see **Nielsen M**
Andersen JB: Doksapram (Dopram). Ugeskr Laeger 1984 Aug 20;146(34):2571–2 (Dan)
Andersen JB, Falk P: Clinical experience with inspiratory resistive breathing training. Int Rehabil Med 1984; 6(4):183–5
Andersen JB see **Falk P**
Andersen JB see **Hasselstrøm LJ**
Andersen JD see **Willems JL**
Andersen JE see **Jørgensen K**
Andersen JF see **Christensen K**
Andersen JF see **Jørgensen B**
Andersen JF see **Pedersen OS**
Andersen JG see **Brandsma JW**
Andersen JG see **Haimanot RT**
Andersen JP, Jørgensen PL, Møller JV: Direct demonstration of structural changes in soluble, monomeric Ca2+-ATPase associated with Ca2+ release during the transport cycle. Proc Natl Acad Sci USA 1985 Jul;82(14):4573–7
Andersen JP, Vilsen B: Equilibrium between monomers and oligomers of soluble Ca2+-ATPase during the functional cycle. FEBS Lett 1985 Sep 9;189(1):13–7
Andersen JP, Lassen K, Møller JV: Changes in Ca2+ affinity related to conformational transitions in the phosphorylated state of soluble monomeric Ca2+-ATPase from sarcoplasmic reticulum. J Biol Chem 1985 Jan 10;

260(1):371–80
Andersen JP, Møller JV: The role of Mg2+ and Ca2+ in the simultaneous binding of vanadate and ATP at the phosphorylation site of sarcoplasmic reticulum Ca2+-ATPase. Biochim Biophys Acta 1985 Apr 26; 815(1):9–15
Andersen JR: Zeeman-corrected graphite furnace atomic-absorption spectrometric screening method for the determination of lead in infant formulas and powdered milks. Analyst 1985 Mar;110(3):315–6
Andersen JR, Weber T: Correlations between PRL and chloride, sodium, potassium and calcium in amniotic fluid. Acta Obstet Gynecol Scand 1985;64(3):227–9
Andersen JR see **Arffmann S**
Andersen JR see **Bjørneboe M**
Andersen JR see **Gammelgaard B**
Andersen JR see **Hegedüs L**
Andersen JR see **Jensen AR**
Andersen JR see **Svendsen JH**
Andersen JS see **Rasmussen SN**
Andersen JT: Disturbances of bladder and urethral function in Parkinson's disease. Int Urol Nephrol 1985;17(1):35–41
Andersen JT, Heisterberg L, Hebjørn S, Petersen K, Stampe Sørensen S, Fischer-Rasmussen W, Mølsted Pedersen L, Nielsen NC: Suprapubic versus transurethral bladder drainage after colposuspension/vaginal repair. Acta Obstet Gynecol Scand 1985;64(2):139–43
Andersen JT see **Bødker A**
Andersen JT see **Bonnesen T**
Andersen JT see **Christensen MG**
Andersen JT see **Lose G**
Andersen K: Dislocation of the superior tibiofibular joint. Injury 1985 Jul;16(7):494–8
Andersen K, Starck L, Rosén I, Svensson E: The development of simple acoustic reaction time in normal children. Dev Med Child Neurol 1984 Aug;26(4):490–4
Andersen K, Wilke-Douglas M: Construction and use of a gene bank of Alcaligenes eutrophus in the analysis of ribulose bisphosphate carboxylase genes. J Bacteriol 1984 Sep;159(3):973–8
Andersen K, Jensen J: Intravitalfarvning med sulphan blue (Disulphin Blue) ved radikal operation for osteomyelitis. Ugeskr Laeger 1985 Feb 4;147(6):506–8 (Eng. Abstr.) (Dan)
Andersen K see **Fasting H**
Andersen K see **Gerstoft J**
Andersen K see **Jensen PO**
Andersen K see **Meldgaard B**
Andersen K see **Nielsen S**
Andersen K see **Ostergård J**
Andersen KE, Ploug E: Lokalirriterende egenskaber hos 14 hudplejemidler. Sammenligning ved hjaelp af kammer-skarifikationstest på frivillige forsøgspersoner. Ugeskr Laeger 1985 Apr 22;147(17):1399–402 (Eng. Abstr.) (Dan)
Andersen KE, Nielsen R: Lipstick dermatitis related to castor oil. Contact Dermatitis 1984 Oct;11(4):253–4
Andersen KE, Roed-Petersen J, Kamp P: Contact allergy related to TEA-PEG-3 cocamide sulfate and cocamidopropyl betaine in a shampoo. Contact Dermatitis 1984 Sep;11(3):192–3
Andersen KE, Staberg B: Quantitation of contact allergy in guinea pigs by measuring changes in skin blood flow and skin fold thickness. Acta Derm Venereol (Stockh) 1985; 65(1):37–42
Andersen KE, Lindskov R: Recall of UVB-induced erythema in breast cancer patient receiving multiple drug chemotherapy. Photodermatol 1984 Jun;1(3):129–32
Andersen KE: Sensitivity and subsequent 'down regulation' of sensitivity induced by chlorocresol in guinea pigs. Arch Dermatol Res 1985;277(2):84–7
Andersen KE, Veien NK: Biocide patch tests. Contact Dermatitis 1985 Feb;12(2):99–103
Andersen KE see **Clemmensen OJ**
Andersen KE see **Meffert H**
Andersen KJ see **Vik H**
Andersen KS, Skjaerven R, Lekven J: Measurement of local blood flow in acute myocardial infarction: loss of 15-micron microspheres during the first hour. Acta Physiol Scand 1985 Apr;123(4):373–81
Andersen KS, Svendsen E, Lekven J: Myocardial blood flow conditions at re-perfusion following acute ischaemia. Scand J Clin Lab Invest 1985 May;45(3):275–82
Andersen KS, Varhaug JE, Skarstein A: Sen postoperative peritonitt. Etter subtotal kolektomi for ulcerøs kolitt. Tidsskr Nor Laegeforen 1984 Sep 30;104(27):1917–8 (Eng. Abstr.) (Nor)
Andersen KV, Hermann N, Munck O, Larsen JF: Gennemblødningen i det intervilløse rum i den humane placenta målt med radioaktive isotoper. Ugeskr Laeger 1985 Mar 18;147(12):1018–24 (Eng. Abstr.) (Dan)
Andersen KV, Hermann N: Placenta flow reduction in pregnant smokers. Acta Obstet Gynecol Scand 1984; 63(8):707–9
Andersen KV see **Moth I**
Andersen KW see **Mouridsen HT**
Andersen KW see **Rose C**
Andersen KW see **Thomsen HS**
Andersen L see **Hjelt K**
Andersen L see **Holmstrup P**
Andersen LI, Nielsen OM, Buchardt Hansen HJ: Umbilical vein bypass in patients with severe lower limb ischemia: a report of 121 consecutive cases. Surgery 1985 Mar; 97(3):294–9
Andersen LT: Shoulder pain in hemiplegia. Am J Occup Ther 1985 Jan;39(1):11–9
Andersen MD: Personalized nursing: an effective intervention model for use with drug-dependent women in an emergency room. Natl Inst Drug Abuse Res Monogr Ser 1985;58:67–82
Andersen MJ see **Sloth M**
Andersen MS: Hypnotizability as a factor in the hypnotic treatment of obesity. Int J Clin Exp Hypn 1985 Apr; 33(2):150–9
Andersen NA, Laursen JS, Lykkeboe G: Seasonal variations in hematocrit, red cell hemoglobin and nucleoside triphosphate concentrations, in the European eel Anguilla anguilla. Comp Biochem Physiol [A] 1985;81(1):87–92
Andersen NA, Gaudry PL: Patients attending an accident and emergency department for primary medical care. Fam Pract 1984 Jun;1(2):79–85
Andersen NA see **Laursen JS**
Andersen NF see **Løkkegaard H**
Andersen NH, Lin BS: 500-MHz proton NMR studies of the medium-dependent conformational preference of prostaglandin F2 alpha analogues. Biochemistry 1985 Apr 23;24(9):2338–47
Andersen NH, Hartzell CJ, De B: Chemistry and structure of cyclooxygenase-derived eicosanoids: a historical perspective. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 14:1–43 (173 ref.)
Andersen O, Hertel J, Schmølker L, Kühl C: Influence of the maternal plasma glucose concentration at delivery on the risk of hypoglycaemia in infants of insulin-dependent diabetic mothers. Acta Paediatr Scand 1985 Mar; 74(2):268–73
Andersen O: Clinical evidence and therapeutic indications in neurotoxicology, exemplified by thallotoxicosis. Acta Neurol Scand [Suppl] 1984;100:185–92
Andersen O see **Axelsson R**
Andersen O see **Gierecksky KE**
Andersen O see **Kühl C**
Andersen O see **Revhaug A**
Andersen O see **Rønne M**
Andersen OF see **Zweerink HJ**
Andersen OK, Osterud B, Gaudernack G, Lundgren TI, Gierecksky KE: Tissue thromboplastin generation in circulating mononuclear phagocytes and development of coagulation disorders during E. coli endotoxinaemia in pigs. Acta Chir Scand 1985;151(3):205–11
Andersen OK, Volden G, Revhaug A, Lundgren TI, Gierecksky KE: Lysosomal hydrolases in neutrophils, mononuclear cells and serum during Escherichia coli endotoxinaemia in pigs. Scand J Infect Dis 1984;16(4):349–58
Andersen OK, Bergsåker-Aspøy J, Halvorsen L, Gierecksky KE: Doxepin in the treatment of duodenal ulcer. A double-blind clinical study comparing doxepin and placebo. Scand J Gastroenterol 1984 Oct;19(7):923–5
Andersen OK, Lundgren TI, Revhaug A, Osterud B, Gierecksky KE: Controlled endotoxinemia in pigs. A suitable model for in vivo studies of some haemodynamic, humoral and cellular reactions. Acta Chir Scand 1984;150(8):599–606
Andersen OK see **Kavli G**
Andersen OK see **Landa L**
Andersen OK see **Revhaug A**
Andersen OO see **Ellemann K**
Andersen OP see **Hansen GL**
Andersen P, Schønheyder H: Antibodies to hen and duck antigens in poultry workers. Clin Allergy 1984 Sep; 14(5):421–8
Andersen P, Jansen JK: Vårt plastiske nervesystem. Tidsskr Nor Laegeforen 1985 Feb 28;105(6):407–10 (Eng. Abstr.) (Nor)
Andersen P see **Friis B**
Andersen P see **Nilsen DW**
Andersen P see **Schønheyder H**
Andersen P see **Tauris P**
Andersen PA, West SG, O'Dell JR, Via CS, Claypool RG, Kotzin BL: Weekly pulse methotrexate in rheumatoid arthritis. Clinical and immunologic effects in a randomized, double-blind study. Ann Intern Med 1985 Oct; 103(4):489–96
Andersen PE Jr, Thayssen P: The effect of coronary bypass surgery on segmental left ventricular function. Dan Med Bull 1984 Dec;31(6):503–7
Andersen PE Jr see **Frandsen PA**
Andersen PE Jr see **Smith-Sivertsen C**
Andersen PH, Jensen NJ: Mutagenic investigation of flavourings: dimethyl succinate, ethyl pyruvate and aconitic acid are negative in the Salmonella/mammalian-microsome test. Food Addit Contam 1984 Jul-Sep;1(3):283–8
Andersen PH, Jensen NJ: Mutagenic investigation of peppermint oil in the Salmonella/mammalian-microsome test. Mutat Res 1984 Oct;138(1):17–20
Andersen PH, Klysner R, Geisler A: Forskolin-stimulated adenylate cyclase activity in rat cerebral cortex following chronic treatment with psychotropic drugs. Acta Pharmacol Toxicol (Copenh) 1984 Oct;55(4):278–82
Andersen PH, Geisler A: Lithium inhibition of forskolin-stimulated adenylate cyclase. Neuropsychobiology 1984;12(1):1–3
Andersen PH, Poulsen E: Mutagenicity of flour from the palmyrah palm (Borassus flabellifer) in Salmonella typhimurium and Escherichia coli. Cancer Lett 1985 Feb; 26(1):113–9
Andersen PH see **Geisler A**
Andersen PH see **Klysner R**
Andersen PK see **Christensen E**
Andersen PK see **Hansen LK**
Andersen PK see **Hartmann-Andersen F**
Andersen PK see **Jensen MH**
Andersen PK see **Obel D**
Andersen PK see **Sanchez Garcia R**
Andersen PL see **Kristensen BO**
Andersen PL see **Pedersen OF**
Andersen PR see **Casey JM**
Andersen PR see **Reddy EP**
Andersen PT: Alopecia areata after epidural morphine [letter] Anesth Analg 1984 Dec;63(12):1142
Andersen PT see **Ring T**
Andersen R, Goldstein EJ: Lack of cross-allergenicity between mezlocillin and other semisynthetic penicillins. Clin Pharm 1984 Nov-Dec;3(6):644–5
Andersen R see **Gundersen Y**
Andersen R see **Tøllefsrud SG**
Andersen RA, Asanuma C, Cowan WM: Callosal and prefrontal associational projecting cell populations in area 7A of the macaque monkey: a study using retrogradely transported fluorescent dyes. J Comp Neurol 1985 Feb 22; 232(4):443–55
Andersen RA, Kasperbauer MJ: Post-harvest treatment and the accumulation of nitrite and N'-nitrosonornicotine in burley tobacco. IARC Sci Publ 1984;(57):877–83
Andersen RA see **Golomb B**
Andersen RB see **Lund B**
Andersen RD, Entringer MA, Robinson WA: Virus-induced leukopenia: Colorado tick fever as a human model. J Infect Dis 1985 Mar;151(3):449–53
Andersen RD, Larson LA, Smith TF: Mycoplasma pneumoniae and Nocardia asteroides in lung biopsy tissue of an immunodeficient infant. Diagn Microbiol Infect Dis 1985 Mar;3(2):175–7
Andersen RD see **Adelhøj B**
Andersen RD see **Blackman JA**
Andersen RD see **Hankinson O**
Andersen RK: Overview of dental practice management software including criteria for selection. Can Dent Assoc J 1984 Sep;50(9):689–94
Andersen RK: Evaluation of two dental practice management programs. Can Dent Assoc J 1985 Mar;51(3):191–7
Andersen RL see **Radvany RM**
Andersen RM see **Aday LA**
Andersen RM see **Fleming GV**
Andersen RN see **ElDelb MM**
Andersen RN see **Kolenbrander PE**
Andersen RN see **Umstot ES**
Andersen S, Andersen HB, Johansen SH, Mellergård M, Olsen PZ, Worm-Petersen J: Smertebehandling i en multidisciplinaer smerteklinik. Ugeskr Laeger 1984 Apr 30; 146(18):1350–4 (Eng. Abstr.) (Dan)
Andersen S see **Gabrielsen J**
Andersen SB see **Vuust M**
Andersen SP, Rask H, Stückel M, Hauge P: No liver 99Tc-tin-colloid uptake in primary sclerosing cholangitis. Acta Med Scand 1984;216(1):133–5
Andersen SP see **Fallingborg J**
Andersen ST see **Axelsson CK**
Andersen T: Panikanfald behandlet med alprazolam. Ugeskr Laeger 1985 Jun 17;147(25):2014–5 (Dan)
Andersen T, McNair P, Fogh-Andersen N, Transbøl I: Calcium homeostasis in morbid obesity. Miner Electrolyte Metab 1984;10(5):316–8
Andersen T, Gluud C: Leveren ved ubehandlet og behandlet fedme. Ugeskr Laeger 1984 Oct 1;146(40):3011–4 (Eng. Abstr.) (Dan)
Andersen T see **Astrup A**
Andersen T see **Dinesen H**
Andersen T see **Hjortsø NC**
Andersen T see **Quaade F**
Andersen T see **Rasmussen LH**
Andersen T see **Ruge S**
Andersen TT, Sluss PM, Reichert LE Jr: Low molecular weight factors in bovine serum which inhibit FSH binding to calf testis receptors. Ann NY Acad Sci 1984;438:579–81
Andersen TT see **Krystek SR Jr**
Andersen TT see **Necessary PC**
Andersen V see **Gadeberg O**
Andersen V see **Koch C**
Andersen V see **Peters J**
Andersen V see **Ralfkiaer E**
Andersen W see **Bourgeois FJ**
Andersen WA, Sabio H, Durso N, Mills SE, Levien M, Underwood PB Jr: Endodermal sinus tumor of the vagina. The role of primary chemotherapy. Cancer 1985 Sep 1; 56(5):1025–7
Andersen WA see **Peters WA 3d**
Andersen-Ranberg F, Helmer-Hansen HB: Slagterilaesioner. En retrospektiv opgørelse over 109 slagterilaesioner behandlet på skadestue med hovedvaegt lagt på laesionstype og infektionshyppighed. Ugeskr Laeger 1985 Jan 28;147(5):401–2 (Eng. Abstr.) (Dan)
Anderson A: Abuse for visiting scientists [news] Nature 1985 May 30–Jun 5;315(6018):361
Anderson A: Mounting pressure for reform [news] Nature 1985 Aug 15–21;316(6029):571

Anderson A: Technostress. Another Japanese discovery [news] Nature 1985 Sep 5-11;317(6032):6
Anderson A: Molecular science: Japan's next target—biology [news] Nature 1984 Nov 8-14;312(5990):90
Anderson A: Heart transplants: Japan tries limited experiment [news] Nature 1985 Jan 31-Feb 6;313(6001):338
Anderson A: Tsukuba group murder charge? [news] Nature 1985 Feb 21-27;313(6004):613
Anderson A 4th see **Quattlebaum R**
Anderson AA see **Lynch DM**
Anderson AB see **Ledger WL**
Anderson AB see **López Bernal A**
Anderson AB see **Pattison NS**
Anderson AB see **Sellers SM**
Anderson AC see **Shariatpanahi M**
Anderson AC see **White KL Jr**
(Anderson AD), Anderson AD: A collection of poetry by a physician with progressive neurological disease. J Chronic Dis 1984;37(11):863-8
Anderson AD: A collection of poetry by a physician with progressive neurological disease. J Chronic Dis 1984; 37(11):863-8
Anderson AE see **Marcus LC**
Anderson AF: A technique for rubber band ligation of internal haemorrhoids. Ann R Coll Surg Engl 1984 Sep;66(5):336
Anderson AJ, Harvey AL, Mbugua PM: Effects of fasciculin 2, an anticholinesterase polypeptide from green mamba venom, on neuromuscular transmission in mouse diaphragm preparations. Neurosci Lett 1985 Mar 15;54(2-3):123-8
Anderson AJ see **Hartz AJ**
Anderson AJ see **Harvey AL**
Anderson AJ see **Kien CL**
Anderson AJ see **Maiman DJ**
Anderson AO see **Kornstein MJ**
Anderson AO see **Potter M**
Anderson AO see **Rubin DH**
Anderson AP see **Conway J**
Anderson AW, Brydon WJ, Eastwood MA, McDougall FJ, Anderson DM: The absence of rhamnose in human urine following the ingestion of gum karaya (Sterculia). Food Addit Contam 1985 Jan-Mar;2(1):33-6
Anderson AW see **Bagga BS**
Anderson B: Notes for nursing homes. Aust Clin Rev 1985 Mar;(16):44-6
Anderson B: A proposed therapy for the encephalopathies of Reye's syndrome and hepatic encephalopathy. Med Hypotheses 1984 Dec;15(4):415-20 (30 ref.)
Anderson B see **Andersen BL**
Anderson B see **Byers RM**
Anderson B see **Davis LE**
Anderson B see **Makhlouf SE**
Anderson BA, Silver BD: Estimating census undercount from school enrollment data: an application to the Soviet censuses of 1959 and 1970. Demography 1985 May; 22(2):289-308
Anderson BA see **Bourque CN**
Anderson BB see **Tuckson W**
Anderson BC, Bulgin MS, Adams S, Duelke B: Firm udder in periparturient ewes with lymphocytic accumulations, retrovirus infection, and milk unavailable at the teat. J Am Vet Med Assoc 1985 Feb 15;186(4):391-3
Anderson BC see **Bulgin MS**
Anderson BC see **Shahid NS**
Anderson BD, Conradi RA, Spilman CH, Forbes AD: Strategies in the design of solution-stable, water-soluble prodrugs III: influence of the pro-moiety on the bioconversion of 21-esters of corticosteroids. J Pharm Sci 1985 Apr;74(4):382-7
Anderson BD, Conradi RA, Knuth KE: Strategies in the design of solution-stable, water-soluble prodrugs I: a physical-organic approach to pro-moiety selection for 21-esters of corticosteroids. J Pharm Sci 1985 Apr; 74(4):365-74
Anderson BD, Conradi RA, Knuth KE, Nail SL: Strategies in the design of solution-stable, water-soluble prodrugs II: properties of micellar prodrugs of methylprednisolone. J Pharm Sci 1985 Apr;74(4):375-81
Anderson BD, Conradi RA: Predictive relationships in the water solubility of salts of a nonsteroidal anti-inflammatory drug. J Pharm Sci 1985 Aug;74(8):815-20
Anderson BD, Fung MC, Kumar SD, Baker DC: Hydrolysis and solvent-dependent 2'——5'and 3'——5' acyl migration in prodrugs of 9-beta-D-arabinofuranosyladenine. J Pharm Sci 1985 Aug;74(8):825-30
Anderson BD see **Rowe EL**
Anderson BD see **Rush BD**
Anderson BJ, Bills MM, Egerton JR, Mattick JS: Cloning and expression in Escherichia coli of the gene encoding the structural subunit of Bacteroides nodosus fimbriae. J Bacteriol 1984 Nov;160(2):748-54
Anderson BJ see **Gorrell MD**
Anderson BJ see **Mattick JS**
Anderson BJ see **Noseworthy TW**
Anderson BL see **Dyer R**
Anderson BM, Yost DA: Studies of self-inactivation of bovine seminal fluid NAD glycohydrolase. Chem Biol Interact 1985 Jul;54(2):159-70
Anderson BM, Anderson CD: Properties and applications of immobilized snake venom NAD glycohydrolase. Anal Biochem 1984 Jul;140(1):250-5
Anderson BM see **Pongsawasdi P**
Anderson BN, Coulepis AG, Gust ID: Towards a hepatitis A vaccine. A review. J Hyg (Lond) 1984 Oct;93(2):269-76 (40 ref.)
Anderson C, Campbell G: Evidence for 5-hydroxytryptamine in neurones in the gut of the toad, Bufo marinus. Cell Tissue Res 1984;238(2):313-7
Anderson C, Van Norman D: How to handle a strike. Hospitals 1985 Jan 16;59(2):109-12
Anderson C see **Hedsman AB**
Anderson C see **Hood SA**
Anderson C see **Jensen R**
Anderson C see **Shenker L**
Anderson C see **Simmons RG**
Anderson C see **Snow GR**
Anderson C see **Weissmann G**
Anderson CB, Tyler JD, Sicard GA, Anderman CK, Rodey GE, Etheredge EE: Pretreatment of renal allograft recipients with immunosuppression and donor-specific blood. Transplantation 1984 Dec;38(6):664-8
Anderson CB see **Sicard GA**
Anderson CD, Larsson L, Skogh M: UVA photosensitivity in photosensitive bullous disease of chronic renal failure. Photodermatol 1985 Apr;2(2):111-4
Anderson CD, Groth O: Cytostatic agents and contact allergy: the efferent limb. Contact Dermatitis 1985 Jan;12(1):24-32
Anderson CD see **Anderson BM**
Anderson CE see **Anderson LL**
Anderson CE see **Field LL**
Anderson CE see **Mohandas T**
Anderson CE see **Spence MA**
Anderson CF, Velosa JA, Frohnert PP, Torres VE, Offord KP, Vogel JP, Donadio JV Jr, Wilson DM: The risks of unilateral nephrectomy: status of kidney donors 10 to 20 years postoperatively. Mayo Clin Proc 1985 Jun; 60(6):367-74
Anderson CF see **Johnson WJ**
Anderson CF see **Nordenskiöld L**
Anderson CG see **Dennert G**
Anderson CG see **Sexton CC**
(Anderson CH) Dummett CO: Health professional emancipators: examples in excellence. J Natl Med Assoc 1984 Sep;76(9):925-30
Anderson CH, Holwerda RA: Mechanistic flexibility in the reduction of copper(II) complexes of aliphatic polyamines by mercapto amino acids. J Inorg Biochem 1985 Jan; 23(1):29-41
Anderson CH see **Carlson CR**
Anderson CL, Spence JM, Edwards TS, Nusbacher J: Characterization of a polyvalent antibody directed against the IgG Fc receptor of human mononuclear phagocytes. J Immunol 1985 Jan;134(1):465-70
Anderson CL see **Caldwell CC**
Anderson CL see **Jones DH**
Anderson CL see **Livingston JN**
Anderson CL see **Myers TF**
Anderson CL see **Scrisbine A**
Anderson CM, Mendelson CR: Regulation of the synthesis of cholesterol side-chain cleavage cytochrome P-450 and adrenodoxin in rat Leydig cells in culture. Ann NY Acad Sci 1984;438:259-68
Anderson CM, Mendelson CR: Regulation of steroidogenesis in rat Leydig cells in culture: effect of human chorionic gonadotropin and dibutyryl cyclic AMP on the synthesis of cholesterol side chain cleavage cytochrome P-450 and adrenodoxin. Arch Biochem Biophys 1985 May 1; 238(2):378-87
Anderson CM, Brueton MJ: Does breast feeding protect against development of clinical symptoms of celiac disease in children? [letter] J Pediatr Gastroenterol Nutr 1985 Jun; 4(3):507-8
Anderson CM, Torres F: Photic driving in the early premature infant. Electroencephalogr Clin Neurophysiol 1984 Oct; 58(4):302-7
Anderson CM, Torres F, Faoro A: The EEG of the early premature. Electroencephalogr Clin Neurophysiol 1985 Feb;60(2):95-105
Anderson CM see **Stead S**
Anderson CO see **Smith PJ**
Anderson CP see **Morgan DG**
Anderson CR see **Ferris TA**
Anderson CW: Otolaryngic manifestations of mycoplasma pneumonia infections. Ear Nose Throat J 1984 Sep; 63(9):444-6
Anderson CW see **Walker AI**
Anderson D: Induction of mutation and chromosome damage by excess bases and nucleosides. Basic Life Sci 1985; 31:283-95
Anderson D: Impact of strategic financial planning in the health care industry. Top Health Care Financ 1985 Summer;11(4):1-6
Anderson D: The monitoring of environmental mutagens/carcinogens. A perspective on tests predicting chemical mutagens/carcinogens in man. Ecol Dis 1982; 1(1):59-73 (186 ref.)
Anderson D: Genetic toxicology in the food industry. Food Chem Toxicol 1985 Jan;23(1):11-8
Anderson D, Cross MF: Suitability of the P388F mouse lymphoma system for detecting potential carcinogens and mutagens. Food Chem Toxicol 1985 Jan;23(1):115-8
Anderson D, Blowers SD, Craddock VM: The effects of S9 mix from rat oesophagus, salivary gland, and liver on the mutagenicity of the rat oesophageal carcinogen N-nitroso-N-methylaniline in the Salmonella typhimurium assay. Mutat Res 1985 Jan-Feb;142(1-2):13-8
Anderson D see **Ambruso DR**
Anderson D see **Bucher M**
Anderson D see **Cantrell MA**
Anderson D see **Challis BC**
Anderson D see **Goldsmith T**
Anderson D see **Henn FA**
Anderson D see **Mustillo P**
Anderson D see **Norem-Hebeisen A**
Anderson D see **Schaefer A**
Anderson D see **Sowadski JM**
Anderson DB see **Young IM**
Anderson DC, Schmalstieg FC, Shearer W, Becker-Freeman K, Kohl S, Smith CW, Tosi MF, Springer T: Leukocyte LFA-1, OKM1, p150,95 deficiency syndrome: functional and biosynthetic studies of three kindreds. Fed Proc 1985 Jul;44(10):2671-7
Anderson DC, Fischer GG: Impact of digital subtraction angiography on carotid evaluation. Stroke 1985 Jan-Feb; 16(1):23-8
Anderson DC, Crowell CR, Brown JS: Startle potentiation and heart rate as affected by fear and hunger. Psychol Rep 1985 Feb;56(1):95-106
Anderson DC see **Brady MT**
Anderson DC see **Dewis P**
Anderson DC see **Fischer GG**
Anderson DC see **Freeman KL**
Anderson DC see **Givner LB**
Anderson DC see **Goodman RE**
Anderson DC see **Gordon MT**
Anderson DC see **Kohl S**
Anderson DC see **Kuritsky JN**
Anderson DC see **Large DM**
Anderson DC see **Petsos P**
Anderson DC see **Price P**
Anderson DC see **Springer TA**
Anderson DC see **Tosi MF**
Anderson DE, Biller J, Schreiber RR: Spontaneous cerebellar hemorrhage after coronary artery bypass surgery. Eur Neurol 1985;24(3):145-8
Anderson DE, Badzioch MD: Risk of familial breast cancer. Cancer 1985 Jul 15;56(2):383-7
Anderson DE, Badzioch MD: Bilaterality in familial breast cancer patients. Cancer 1985 Oct 15;56(8):2092-8
Anderson DE, Haas C: Blood type A and familial breast cancer. Cancer 1984 Nov 1;54(9):1845-9
Anderson DE see **Buchanan AV**
Anderson DF, Faber JJ, Morton MJ, Parks CM, Pinson CW, Thornburg KL: Flow through the foramen ovale of the fetal and new-born lamb. J Physiol (Lond) 1985 Aug; 365:29-40
Anderson DF see **Willis DM**
Anderson DG: Gorgosterol biosynthesis: localization of squalene formation in the zooxanthellar component of various gorgonians. Comp Biochem Physiol [B] 1985; 81(2):423-8
Anderson DG see **Peterson WJ**
Anderson DH see **Thieret NL**
Anderson DH see **Watson CG**
Anderson DJ, Axel R: Molecular probes for the development and plasticity of neural crest derivatives. Cell 1985 Sep; 42(2):649-62
Anderson DJ, Berkowitz RS: Gamma-interferon enhances expression of Class I MHC antigens in the weakly HLA+ human choriocarcinoma cell line BeWo, but does not induce MHC expression in the HLA- choriocarcinoma cell line Jar. J Immunol 1985 Oct;135(4):2498-501
Anderson DJ, Hector MP, Linden RW: The possible relation between mastication and parotid secretion in the rabbit. J Physiol (Lond) 1985 Jul;364:19-29
Anderson DJ see **Berkowitz RS**
Anderson DJ see **Denardo SJ**
Anderson DJ see **Ghoneim MM**
Anderson DJ see **Gordon G**
Anderson DJ see **Knauf S**
Anderson DJ see **Walters RR**
Anderson DJ see **Werness SA**
Anderson DJ see **Yeager VL**
Anderson DK, Rhees RW, Fleming DE: Effects of prenatal stress on differentiation of the sexually dimorphic nucleus of the preoptic area (SDN-POA) of the rat brain. Brain Res 1985 Apr 15;332(1):113-8
Anderson DK, Demediuk P, Saunders RD, Dugan LL, Means ED, Horrocks LA: Spinal cord injury and protection. Ann Emerg Med 1985 Aug;14(8):816-21 (39 ref.)
Anderson DK, Means ED: The effect of laminectomy on spinal cord blood flow, energy metabolism and ATPase activity. Paraplegia 1985 Feb;23(1):58
Anderson DK see **Satoh H**
Anderson DL, Anderson GT: Nostalgia and malingering in the military during the Civil War. Perspect Biol Med 1984 Autumn;28(1):156-66
Anderson DL see **Bertram MA**
Anderson DL see **Bjornsti MA**
Anderson DL see **Dix LP**
Anderson DL see **Olson NC**
Anderson DM, Pittard WB 3d: Vitamin E and C concentrations in human milk with maternal megadosing: a case report. J Am Diet Assoc 1985 Jun;85(6):715-7
Anderson DM see **Anderson AW**
Anderson DM see **deCarvalho M**
Anderson DM see **Pittard WB 3d**

Anderson DP, Dixon OW, Ginkel FW: Suppression of bath immunization in rainbow trout by contaminant bath pretreatments. Prog Clin Biol Res 1984;161:289–93
Anderson DP, van Muiswinkel WB, Roberson BS: Effects of chemically induced immune modulation on infectious diseases of fish. Prog Clin Biol Res 1984;161:187–211 (55 ref.)
Anderson DP see Bortz BM
Anderson DP see Elisevich KV
Anderson DP see Warr GW
Anderson DR, Grimes WJ: Application of microcomputers to the interpretation of high-resolution nuclear magnetic resonance spectra of asparagine-linked oligosaccharides: evaluation of high-mannose structures. Anal Biochem 1985 Apr;146(1):13–22
Anderson DR: Stability of behavioral and emotional disturbance in a sample of disadvantaged preschool-aged children. Child Psychiatry Hum Dev 1984 Summer; 14(4):249–60
Anderson DR see Gass JD
Anderson DR see Harris LW
Anderson DR see Heuer DK
Anderson DR see Lennox WJ
Anderson DR see Parrish RK 2d
Anderson DR see Rivera AH
Anderson DS see Longstreth GF
Anderson DW, Bryan FA Jr, Harris BS 3d, Lessler JT, Gagnon JP: A survey approach for finding cases of epilepsy. Public Health Rep 1985 Jul–Aug;100(4):386–93
Anderson DW see Jones PW
Anderson DW see Ohlendorf HM
Anderson DW see Prado KL
Anderson DW see Schoenberg BS
Anderson DW see Yamanashi WS
Anderson E see Billiar RB
Anderson E see Gikow F
Anderson E see Woolf A
Anderson EC, Doughty WJ, Muthiani A: Observations on the stability of foot and mouth disease vaccine antigens. Vaccine 1983 Dec;1(1):26–30
Anderson EE: Early diagnosis of testicular carcinoma: self-examination of the testicle. NC Med J 1985 Jul; 46(7):407–9
Anderson EF: Use of the epidural blood patch in the treatment of the post dural puncture headache. SD J Med 1984 Sep; 37(9):5–9
Anderson EG see Holziv GG
Anderson EG see Rabin AG
Anderson EL, Robinson PA, Tu KK, Adams CR: Beta-lactamase-positive strains of Haemophilus influenzae: susceptibility to and inactivation of beta-lactam antibiotics. South Med J 1985 Jun;78(6):643–6
Anderson ER Jr, Soares MS: Time and cost comparison of four methods of filling drug manufacturers' piggyback bottles. Am J Hosp Pharm 1985 May;42(5):1083–6
Anderson FA Jr: Impedance plethysmography in the diagnosis of arterial and venous disease. Ann Biomed Eng 1984;12(1):79–102
Anderson FD see Guth L
Anderson FH, Patterson C, Burton AF: Effect of the dietary fatty acid component on the release of 14C-taurocholate, 14C-bilirubin, alkaline phosphatase, and aspartate transaminase by isolated rat liver cells. JPEN J Parenter Enteral Nutr 1985 Jul–Aug;9(4):477–9
Anderson FH see Burton AF
Anderson FH see Nanji AA
Anderson FK see Tierney WM
Anderson FL: Phonocardiographic characteristics of the total artificial heart. Am J Cardiol 1985 Jul 1;56(1):205–6
Anderson FL, Kralios AC: Effect of phenoxybenzamine on indomethacin induced systemic vasoconstriction in dogs. Prostaglandins Leukotrienes Med 1985 Jun;18(3):287–92
Anderson FL see Bray BE
Anderson FM see Hughes SP
Anderson G, Peel ET, Payne H, Ruth P: A single dose of sulfametopyrazine versus 7 days of ampicillin in acute on chronic bronchitis. Br J Dis Chest 1985 Jul;79(3):258–61
Anderson G, Brown RI: Real and laboratory gambling, sensation-seeking and arousal. Br J Psychol 1984 Aug;75 (Pt 3):401–10
Anderson G, Knickman J: Adverse selection under a voucher system: grouping Medicare recipients by level of expenditure. Inquiry 1984 Summer;21(2):135–43
Anderson G, Ginsburg PB: Medicare payment and hospital capital: future policy options. Health Aff (Millwood) 1984 Fall;3(3):35–48
Anderson G, Payne H: Response rate and toxicity of etoposide (VP-16) in squamous carcinoma of the lung: report from the Lung Cancer Treatment Study Group. Semin Oncol 1985 Mar;12(1 Suppl 2):21–2
Anderson G see Freeman RK
Anderson G see Hall ES
Anderson G see Harrison J
Anderson G see Hunt RD
Anderson G see Jaggers R
Anderson GA, Stott JL, Gershwin LJ, Osburn BI: Subclinical and clinical bluetongue disease in cattle: clinical, pathological and pathogenic considerations. Prog Clin Biol Res 1985;178:103–7
Anderson GA see Emau P
Anderson GA see Parry BW
Anderson GA see Watt BR
Anderson GC, Schulte JK, Goodkind RJ: Comparative study of two treatment methods for internal derangement of the temporomandibular joint. J Prosthet Dent 1985 Mar; 53(3):392–7
Anderson GC see Cottrell BH
Anderson GC see Schulte JK
Anderson GD: Electrosurgery units, not temperature probes, must be corrected to prevent burns [letter] Anesthesiology 1985 Jun;62(6):834
Anderson GD, Blidner IN, McClemont S, Sinclair JC: Determinants of size at birth in a Canadian population. Am J Obstet Gynecol 1984 Oct 1;150(3):236–44
Anderson GD, Elvin AT, Lalka D: Estimation of tris(2-butoxyethyl) phosphate in biological fluids: novel intersubject variability in recovery from human serum. J Pharm Sci 1984 Dec;73(12):1791–3
Anderson GD see Ahokas RA
Anderson GD see Elkins TE
Anderson GD see Ling FW
Anderson GD see Sibai BM
Anderson GD see Spinnato JA
Anderson GF, Skender JG, Navarro SP: Quantitation and stability of cholinergic receptors in human bladder tissue from post surgical and postmortem sources. J Urol 1985 May;133(5):897–9
Anderson GF, Schramm CJ, Rapoza CL, Renn SC, Pillari GD: Investor-owned chains and teaching hospitals. The implications of acquisition. N Engl J Med 1985 Jul 18; 313(3):201–4
Anderson GF, Smey P: Current concepts in the management of common urologic problems in infants and children. Pediatr Clin North Am 1985 Oct;32(5):1133–49 (56 ref.)
Anderson GF, Landsheft B: Purchase examinations for performance horses. Mod Vet Pract 1984 Sep;65(9):692–5
Anderson GF, Steinberg EP: Hospital readmissions in the Medicare population. N Engl J Med 1984 Nov 22; 311(21):1349–53
Anderson GF see Dhabuwala CB
Anderson GF see Landsheft WB
Anderson GF see Romine MT
Anderson GH: Human milk feeding. Pediatr Clin North Am 1985 Apr;32(2):335–53 (71 ref.)
Anderson GH see Benedet JL
Anderson GH see Glanville NT
Anderson GH see Johnston JL
Anderson GH see Li ET
Anderson GH see Sole MJ
Anderson GH Jr see Badawy SZ
Anderson GH Jr see Haas DC
Anderson GH Jr see Som PM
Anderson GH Jr see Streeten DH
Anderson GJ: Can Holter monitor findings predict the results of electrophysiologic studies? [editorial] J Am Coll Cardiol 1985 May;5(5):1094
Anderson GJ, Kolattukudy PE: Fatty acid chain elongation by microsomal enzymes from the bovine meibomian gland. Arch Biochem Biophys 1985 Feb 15;237(1):177–85
Anderson GJ see Dennis SC
Anderson GL, Braun EJ: Postrenal modification of urine in birds. Am J Physiol 1985 Jan;248(1 Pt 2):R93–8
Anderson GM, Feibel FC, Cohen DJ: Liquid-chromatographic determination of vanillylmandelic acid in urine. Clin Chem 1985 Jun;31(6):819–21
Anderson GM, Hoder EL, Shaywitz BA, Cohen DJ: Neurotransmitter precursors and metabolites in CSF of human neonates. Dev Med Child Neurol 1985 Apr; 27(2):207–14
Anderson GM, Feibel FC, Wetlaufer LA, Schlicht KR, Ort SM, Cohen DJ: Effect of a meal on human whole blood serotonin. Gastroenterology 1985 Jan;88(1 Pt 1):86–9
Anderson GM, Gerner RH, Cohen DJ, Fairbanks L: Central tryptamine turnover in depression, schizophrenia, and anorexia: measurement of indoleacetic acid in cerebrospinal fluid. Biol Psychiatry 1984 Oct;19(10):1427–35
Anderson GM, Lomas J: Explaining variations in cesarean section rates: patients, facilities or policies? Can Med Assoc J 1985 Feb 1;132(3):253–6, 259
Anderson GM, Schlicht KR, Cohen DJ: Two-dimensional high-performance liquid chromatographic determination of 5-hydroxyindoleacetic acid and homovanillic acid in urine. Anal Biochem 1985 Jan;144(1):27–31
Anderson GM see Gerner RH
Anderson GM see Howard SB
Anderson GM see Leckman JF
Anderson GM see Lomas J
Anderson GM see Pearson DE
Anderson GM see Shaywitz BA
Anderson GP see Draheim JE
Anderson GP see Gross EL
Anderson GP see Tripathy BC
Anderson GT see Anderson DL
Anderson GW see Foutz RV
Anderson GW see Gwazdauskas FC
Anderson GW see Wise GH
Anderson H: The development of projections and connections from transplanted locust sensory neurons. J Embryol Exp Morphol 1985 Feb;85:207–24
Anderson H: The distribution of mechanosensory hair afferents within the locust central nervous system. Brain Res 1985 Apr 29;333(1):97–102
Anderson H: Computer-based medical-record systems in ambulatory practice [letter] N Engl J Med 1984 Nov 1; 311(18):1189
Anderson H, Chambers MM, Myhre G, Nicholson AN, Stone BM: Sleep of shiftworkers within the arctic circle. Aviat Space Environ Med 1984 Nov;55(11):1026–30
Anderson H see Goldberg P
Anderson H see Kornreich W
Anderson H see McGowan H
Anderson H see Silva J
Anderson H see Sutton RN
Anderson HA: Utilization of adipose tissue biopsy in characterizing human halogenated hydrocarbon exposure. Environ Health Perspect 1985 May;60:127–31
Anderson HA see Hastreiter RJ
Anderson HA see Kilburn KH
Anderson HB see Nelson LD
Anderson HC: Mineralization by matrix vesicles. Scan Electron Microsc 1984;(Pt 2):953–64 (118 ref.)
Anderson HC see Bohn WW
Anderson HC see Hsu HH
Anderson HD see Menache D
Anderson HD see Rall LB
Anderson HJ, Aubuchon JP, Draper EK, Ballas SK: Transfusion problems in renal allograft recipients. Anti-lymphocyte globulin showing Lutheran system specificity. Transfusion 1985 Jan–Feb;25(1):47–50
Anderson HJ see Aubuchon JP
Anderson HL see Festa MD
Anderson HL see Typpo JT
Anderson HR, Macnair RS, Ramsey JD: Deaths from abuse of volatile substances: a national epidemiological study. Br Med J [Clin Res] 1985 Jan 26;290(6464):304–7
Anderson HR see Johnston ID
Anderson HR see MacDonald LD
Anderson HR see Mehta JB
Anderson HR see Snider DE Jr
Anderson HV see Leimgruber PP
Anderson I see Yphantis DA
Anderson IC see Feye GL
Anderson IE see Appleyard WT
Anderson IE see Finlayson J
Anderson J: Monoclonal antibodies and bluetongue virus diagnosis. Prog Clin Biol Res 1985;178:497–504
Anderson J, Elser NM, Mills JG: Effect of H1- and H2-receptor antagonists on sputum volume and lung function in patients with generalized bronchiectasis. Br J Dis Chest 1985 Jul;79(3):272–4
Anderson J, Kron IL: Treatment of Aspergillus infection of the proximal aortic prosthetic graft with associated vertebral osteomyelitis. J Vasc Surg 1984 Jul;1(4):579–81
Anderson J: Use of monoclonal antibody in a blocking ELISA to detect group specific antibodies to bluetongue virus. J Immunol Methods 1984 Nov 16;74(1):139–49
Anderson J: An audiometric survey of Royal Artillery gun crews following 'Operation Corporate'. J R Army Med Corps 1984 Jun;130(2):100–8
Anderson J, Byrne JA, Schreiber R, Patterson S, Oldstone MB: Biology of cloned cytotoxic T lymphocytes specific for lymphocytic choriomeningitis virus: clearance of virus and in vitro properties. J Virol 1985 Feb;53(2):552–60
Anderson J see Belch JJ
Anderson J see Bronaugh RL
Anderson J see Budman DR
Anderson J see Emanuele N
Anderson J see Felson DT
Anderson J see Garza-Flores J
Anderson J see Holmberg CA
Anderson J see Jackman WM
Anderson J see Knutsen AP
Anderson J see Leiper JM
Anderson J see Levin EG
Anderson J see Lind T
Anderson J see Lönnerdal B
Anderson J see Luyk NH
Anderson J see Murray CL
Anderson J see Nyland TG
Anderson J see Pearson HJ
Anderson J see Schilsky RL
Anderson JA: Food allergy and food intolerance. ASDC J Dent Child 1985 Mar–Apr;52(2):134–7
Anderson JA: Arthrosis and its relation to work. Scand J Work Environ Health 1984 Dec;10(6 Spec No):429–33
Anderson JA: Shoulder pain and tension neck and their relation to work. Scand J Work Environ Health 1984 Dec; 10(6 Spec No):435–42
Anderson JA: Food allergy and food intolerance. Bol Asoc Med PR 1985 May;77(5):215–7
Anderson JA see Booth NA
Anderson JA see Emerman CL
Anderson JA see Kawamoto AH
Anderson JA see Kim SN
Anderson JA see Ownby DR
Anderson JA see Spielman FJ
Anderson JB, Cooper MJ, Williamson RC: Adenocarcinoma of the extrahepatic biliary tree. Ann R Coll Surg Engl 1985 May;67(3):139–43
Anderson JB see Davis CE
Anderson JB see James PN
Anderson JB see Shepp DH
Anderson JB see Thomas WE
Anderson JC, Trent RJ, Boogert A, Smith A, Shearman RP: Ultrasound guided chorion biopsy in antenatal diagnosis

of genetic disorders. Aust NZ J Obstet Gynaecol 1985 Feb; 25(1):29–33
Anderson JC, Craven N: Recruitment of neutrophils by an encapsulated coagulase-negative strain of Staphylococcus simulans in the mammary gland of the mouse. J Leukocyte Biol 1984 Nov;36(5):633–45
Anderson JC: Absence of encapsulation in strains of Staphylococcus aureus isolated from bovine mastitis. Res Vet Sci 1984 Nov;37(3):359–61
Anderson JC: Chorionic biopsy [editorial] Med J Aust 1985 Mar 4;142(5):289–90
Anderson JC: Why nursing education needs curriculum specialists. Nurs Outlook 1985 Mar–Apr;33(2):96–7
Anderson JC see Botros N
Anderson JC see Craven N
Anderson JC see Davis SJ
Anderson JC see Glaser JP
Anderson JC see Goodlin RC
Anderson JC see Saigh J
Anderson JD, Browne EA, Woo GS: Is ampicillin-resistant Haemophilus influenzae becoming less common? [letter] Can Med Assoc J 1984 Sep 15;131(6):548
Anderson JD, Bonner M, Scheifele DW, Schneider BC: Lack of nosocomial spread of Varicella in a pediatric hospital with negative pressure ventilated patient rooms. Infect Control 1985 Mar;6(3):120–1
Anderson JD: Relevance of urinary bladder models to clinical problems and to antibiotic evaluation. J Antimicrob Chemother 1985 Jan;15 Suppl A:111–5
Anderson JD see Grandsen WR
Anderson JD see Gransden WR
Anderson JD see Jones DB
Anderson JD see Scrimgeour E
Anderson JE, Gancher WA, Bell PW: Validation of the patient roster in a primary care practice. Health Serv Res 1985 Aug;20(3):301–14
Anderson JE, Ptashne M, Harrison SC: A phage repressor-operator complex at 7 A resolution. Nature 1985 Aug 15–21;316(6029):596–601
Anderson JE, Marks JS, Park TK: Breast-feeding, birth interval, and infant health. Pediatrics 1984 Oct;74(4 Pt 2):695–701
Anderson JE see Bushman FD
Anderson JF, Johnson RC, Magnarelli LA, Hyde FW: Identification of endemic foci of Lyme disease: isolation of Borrelia burgdorferi from feral rodents and ticks (Dermacentor variabilis). J Clin Microbiol 1985 Jul; 22(1):36–8
Anderson JF, Lyons RW, Welch KA: Caterpillar infestation in a diabetic patient [letter] J Infect Dis 1984 Dec; 150(6):964
Anderson JF, Magnarelli LA: Avian and mammalian hosts for spirochete-infected ticks and insects in a Lyme disease focus in Connecticut. Yale J Biol Med 1984 Jul–Aug; 57(4):627–41
Anderson JF see Magnarelli LA
Anderson JF see Rober DP
Anderson JG, Jay SJ: Computers and clinical judgment: the role of physician networks. Soc Sci Med 1985; 20(10):969–79
Anderson JG, Jay SJ: The diffusion of computer applications in medical settings. Med Inf (Lond) 1984 Jul–Dec; 9(3–4):251–4
Anderson JG see Alexander JA
Anderson JG see Gray-Toft PA
Anderson JH: Allergenic airborne pollen and spores in Anchorage, Alaska. Ann Allergy 1985 May;54(5):390–9
Anderson JH see Barth KH
Anderson JH see Glick PL
Anderson JH see Goldenberg RL
Anderson JH see Hird DW
Anderson JH see Thor P
Anderson JJ see Deal CL
Anderson JJ see Dennis BH
Anderson JJ see Kazis LE
Anderson JJ see Meenan RF
Anderson JJ see Nanos PM
Anderson JK see Hansbrough JF
Anderson JK see Waller JR
Anderson JL, Carlquist JF, Higashikubo R: Quantitation of lymphocyte subsets by immunofluorescence flow cytometry in idiopathic dilated cardiomyopathy. Am J Cardiol 1985 Jun 1;55(13 Pt 1):1550–4
Anderson JL, Anastasiou-Nana M, Dayton VD, Creager RN, Jensen RL, Wright GJ: Myocardial bethanidine kinetics after single-dose intravenous infusion: correlation with plasma kinetics in closed-chest dogs. J Cardiovasc Pharmacol 1985 May–Jun;7(3):609–12
Anderson JL, Marshall HW, Askins JC, Lutz JR, Sorensen SG, Menlove RL, Yanowitz FG, Hagan AD: A randomized trial of intravenous and intracoronary streptokinase in patients with acute myocardial infarction. Circulation 1984 Oct;70(4):606–18
Anderson JL, McIlvaine PM, Marshall HW, Bray BE, Yanowitz FG, Lutz JR, Menlove RL, Hagan AD: Long-term follow-up after intracoronary streptokinase for myocardial infarction: a randomized, controlled study. Am Heart J 1984 Dec;108(6):1402–8
Anderson JL, Anastasiou-Nana M, Lutz JR, Writer SL: Comparison of intravenous lorcainide with lidocaine for acute therapy of complex ventricular arrhythmias: results of a randomized study with crossover option. J Am Coll Cardiol 1985 Feb;5(2 Pt 1):333–41
Anderson JL, Lutz JR, Gilbert EM, Sorensen SG, Yanowitz FG, Menlove RL, Bartholomew M: A randomized trial of low-dose beta-blockade therapy for idiopathic dilated cardiomyopathy. Am J Cardiol 1985 Feb 1;55(4):471–5
Anderson JL: Bretylium tosylate: profile of the only available class III antiarrhythmic agent. Clin Ther 1985;7(2):205–24 (79 ref.)
Anderson JL see Anastasiou-Nana M
Anderson JL see Hogue DE
Anderson JL see Nappi JM
Anderson JL see Stoewsand GS
Anderson JL see Yerevanian BI
Anderson JM, Hartman PA: Direct immunoassay for detection of salmonellae in foods and feeds. Appl Environ Microbiol 1985 May;49(5):1124–7
Anderson JM: In vitro and in vivo studies of drug-releasing poly(amino acids). Ann NY Acad Sci 1985;446:67–75
Anderson JM: The relevance of the social sciences to health care delivery. Soc Sci Med 1985;21(3):307–8
Anderson JM, Soll DR: Effects of zinc on stationary-phase phenotype and macromolecular synthesis accompanying outgrowth of Candida albicans. Infect Immun 1984 Oct; 46(1):13–21
Anderson JM, Hubbard BM: Definition of Alzheimer's disease [letter] Lancet 1985 Feb 16;1(8425):408
Anderson JM see Castillo EJ
Anderson JM see Cronin MJ
Anderson JM see Goodchild DJ
Anderson JM see Lazarus HM
Anderson JM see LeBien TW
Anderson JN see Evers DC
Anderson JN see Sebti SM
Anderson JN see Vanderbilt JN
Anderson JP, Moser RJ: Parasite screening and treatment among Indochinese refugees. Cost-benefit/utility and the General Health Policy Model. JAMA 1985 Apr 19; 253(15):2229–35
Anderson JR, Wilson BG: Carcinoid tumours of the appendix. Br J Surg 1985 Jul;72(7):545–6
Anderson JR: A scale for evaluating results of rhinoplasty. Arch Otolaryngol 1985 Aug;111(8):520–3
Anderson JR see Adamson PA
Anderson JR see Burgdorfer W
Anderson JR see Crawford R
Anderson JR see Eastwood MA
Anderson JR see Ezdinli EZ
Anderson JR see Kernohan RM
Anderson JR see Lane RS
Anderson JR see Lee D
Anderson JR see McKerrell RE
Anderson JR see Spence RA
Anderson JR see Stewart RJ
Anderson JR see Welch GH
Anderson JS see Johnson GL
Anderson JT see Sopko G
Anderson JW: Health implications of wheat fiber. Am J Clin Nutr 1985 May;41(5 Suppl):1103–12 (95 ref.)
Anderson JW, Bridges SR: Short-chain fatty acid fermentation products of plant fiber affect glucose metabolism of isolated rat hepatocytes. Proc Soc Exp Biol Med 1984 Nov;177(2):372–6
Anderson JW, Story L, Sieling B, Chen WJ, Petro MS, Story J: Hypocholesterolemic effects of oat-bran or bean intake for hypercholesterolemic men. Am J Clin Nutr 1984 Dec; 40(6):1146–55
Anderson JW see Doublet P
Anderson JW see Story L
Anderson K, McSharry CP, Boyd G: Radiographic changes in humidifier fever. Thorax 1985 Apr;40(4):312–3
Anderson K, Fuxe K, Eneroth P, Agnati LF: Differential effects of mecamylamine on the nicotine induced changes in amine levels and turnover in hypothalamic dopamine and noradrenaline nerve terminal systems and in the secretion of adenohypophyseal hormones in the castrated female rat. Evidence for involvement of cholinergic nicotine-like receptors. Acta Physiol Scand 1984 Apr; 120(4):489–98
Anderson K see Aitken ML
Anderson K see Bonomi P
Anderson K see Collins PL
Anderson K see Murphy WD
Anderson K see Schiffer CA
Anderson K see Sobol RE
Anderson K see Steinberg WM
Anderson K see Vinciguerra V
Anderson K see Wells M
Anderson K see Whittemore AS
Anderson KA, Hurley WC, Hurley BT, Ohrt DW: Malignant pleural mesothelioma following radiotherapy in a 16-year-old boy. Cancer 1985 Jul 15;56(2):273–6
Anderson KA, Marshall RJ: Interactions between calcium entry blockers and vecuronium bromide in anaesthetized cats. Br J Anaesth 1985 Aug;57(8):775–81
Anderson KA, Burbach JA, Fenton LJ, Jaqua RA, Barlow JF: Idiopathic arterial calcification of infancy in newborn siblings with unusual light and electron microscopic manifestations. Arch Pathol Lab Med 1985 Sep; 109(9):838–42
Anderson KB see Olsson PJ
Anderson KC, Skarin AT, Rosenthal DS, MacIntyre J.M, Pinkus GS, Case DC Jr, Leonard RC, Canellos GP: Combination chemotherapy for advanced non-Hodgkin's lymphomas other than diffuse histiocytic or undifferentiated histologies. Cancer Treat Rep 1984 Nov; 68(11):1343–50
Anderson KC, Boyd AW, Fisher DC, Slaughenhoupt B, Groopman JE, O'Hara CJ, Daley JF, Schlossman SF, Nadler LM: Isolation and functional analysis of human B cell populations. I. Characterization of the B1+B2+ and B1+B2- subsets. J Immunol 1985 Feb;134(2):820–7
Anderson KC, Boyd AW, Fisher DC, Leslie D, Schlossman SF, Nadler LM: Hairy cell leukemia: a tumor of pre-plasma cells. Blood 1985 Mar;65(3):620–9
Anderson KC see Boyd AW
Anderson KC see Freedman AS
Anderson KC see Watters DA
Anderson KD: Oesophageal substitution. Aust NZ J Surg 1984 Oct;54(5):447–9
Anderson KD see Robinson MB
Anderson KE, Whitlon DS, Mueller GC: Role of fatty acid structure in the reversible activation of phosphatidylcholine synthesis in lymphocytes. Biochim Biophys Acta 1985 Jul 9;835(2):360–8
Anderson KE, Pantuck EJ, Conney AH, Kappas A: Nutrient regulation of chemical metabolism in humans. Fed Proc 1985 Jan;44(1 Pt 1):130–3 (42 ref.)
Anderson KE see Kappas A
Anderson KE see Sassa S
Anderson KE see Simionatto CS
Anderson KE see Whitlon DS
Anderson KJ see deSantis M
Anderson KJ see Scheff SW
Anderson KK see Steinberg WM
Anderson KL, Kindahl H, Petroni A, Smith AR, Gustafsson BK: Arachidonic acid metabolites in milk of cows during acute coliform mastitis. Am J Vet Res 1985 Jul;46(7):1573–7
Anderson KM, Baranowski J, Bonomi P, Economou SG: Qualitative analysis of Coomassie-blue-stained proteins from normal prostate, benign prostatic hypertrophy, or adenocarcinoma of the prostate, separated by two-dimensional protein electrophoresis. Prostate 1985; 6(3):315–23
Anderson KM, Baranowski J: Nuclear protein synthesis in a temperature-sensitive Chinese hamster ovary cell line at 40 degrees C. Clin Physiol Biochem 1984;2(6):304–19
Anderson KM: Identification of prostate and other cancers by two-dimensional protein electrophoresis. Prostate 1985; 6(1):101–16
Anderson KM see Rubenstein M
Anderson KM see Winzelberg GG
Anderson KO see Bradley LA
Anderson KP, Martin AD, Heath EC: Rat major acute-phase protein: biosynthesis and characterization of cDNA clone. Arch Biochem Biophys 1984 Sep;233(2):624–35
Anderson KP, Mason JW: Transient entrainment and interruption of ventricular tachycardia with rapid atrial pacing—II [letter] J Am Coll Cardiol 1984 Nov;4(5):1067–8
Anderson KP: Sudden death, hypertension, and hypertrophy. J Cardiovasc Pharmacol 1984;6 Suppl 3:S498–503
Anderson KP see Mason JW
Anderson KR, Norris DJ, Godfrey LB, Avent CK, Butterworth CE Jr: Bacterial contamination of tube-feeding formulas. JPEN 1984 Nov–Dec;8(6):673–8
Anderson KR see Highton J
Anderson KR see Kleinman MT
Anderson KR see Linn WS
Anderson KR see Stegehuis HR
Anderson KS see Huzoor-Akbar
Anderson KV, Nüsslein-Volhard C: Information for the dorsal—ventral pattern of the Drosophila embryo is stored as maternal mRNA. Nature 1984 Sep 20–26; 311(5983):223–7
Anderson KV see Capra NF
Anderson KW, Krohn KA, Grunbaum Z, Phillips RB, Mahler PA, Menard TW, Spence AM, Rasey JS: Analysis of S-35 labeled WR-2721 and its metabolites in biological fluids. Int J Radiat Oncol Biol Phys 1984 Sep;10(9):1511–5
Anderson L, Westin GW, Oppenheim WL: Syme amputation in children: indications, results, and long-term follow-up. J Pediatr Orthop 1984 Sep;4(5):550–4
Anderson L, Anderson N: Some perspectives on two-dimensional protein mapping. Clin Chem 1984 Dec; 30(12 Pt 1):1898–905
Anderson L see Gorman SP
Anderson L see Kiso M
Anderson L see Lucignani G
Anderson L see McCafferty DF
Anderson L see Mandell L
Anderson L see Schellenberg GD
Anderson L see Thobaben M
Anderson L see Woolfson AD
Anderson LA, Schultz RA, Kellerman TS, Kotzé SM, Prozesky L, Erasmus GL, Labuschagne L: Isolation and characterization of and some observations on poisoning by bufadienolides from Cotyledon orbiculata L. var. orbiculata. Onderstepoort J Vet Res 1985 Mar;52(1):21–4
Anderson LA see Matherly LH
Anderson LA see Persson AV
Anderson LE see Malewicz B
Anderson LJ, Hatch MH, Fleanister MR, Marchetti GE Jr: Detection of enterovirus 70 with monoclonal antibodies. J Clin Microbiol 1984 Sep;20(3):405–8
Anderson LJ, Hierholzer JC, Tsou C, Hendry RM, Fernie

BF, Stone Y, McIntosh K: Antigenic characterization of respiratory syncytial virus strains with monoclonal antibodies. J Infect Dis 1985 Apr;151(4):626–33

Anderson LJ see **Gary GW Jr**

Anderson LJ see **Hendry RM**

Anderson LK, Stack SM, Fox MH, Zhang CS: The relationship between genome size and synaptonemal complex length in higher plants. Exp Cell Res 1985 Feb; 156(2):367–78

Anderson LK see **Kittleson MD**

Anderson LL, Oikarinen AI, Ryhänen L, Anderson CE, Uitto J: Characterization and partial purification of a neutral protease from the serum of a patient with autosomal recessive pulmonary emphysema and cutis laxa. J Lab Clin Med 1985 May;105(5):537–46

Anderson LL: Physical optimization of afterloading techniques. Strahlentherapie 1985 May;161(5):264–9

Anderson LL see **Awotwi EK**

Anderson LL see **Berardinelli JG**

Anderson LL see **Hilaris BS**

Anderson LL see **Mohan R**

Anderson LL see **Musah AI**

Anderson LM, Bott KF: DNA packaging by the Bacillus subtilis defective bacteriophage PBSX. J Virol 1985 Jun; 54(3):773–80

Anderson LM, Giner-Sorolla A, Haller IM, Budinger JM: Effects of cimetidine, nitrite, cimetidine plus nitrite, and nitrosocimetidine on tumors in mice following transplacental plus chronic lifetime exposure. Cancer Res 1985 Aug;45(8):3561–6

Anderson LM, Jones AB, Riggs CW, Ohshima M: Fetal mouse susceptibility to transplacental lung and liver carcinogenesis by 3-methylcholanthrene: positive correlation with responsiveness to inducers of aromatic hydrocarbon metabolism. Carcinogenesis 1985 Sep;6(9):1389–93

Anderson LM see **Ward JM**

Anderson LM see **Woodcock BE**

Anderson LP, Rehm LP: The relationship between strategies of coping and perception of pain in three chronic pain groups. J Clin Psychol 1984 Sep;40(5):1170–7

Anderson LS see **Gleeson M**

Anderson LT, Campbell M, Grega DM, Perry R, Small AM, Green WH: Haloperidol in the treatment of infantile autism: effects on learning and behavioral symptoms. Am J Psychiatry 1984 Oct;141(10):1195–202

Anderson LT see **Goldstein M**

Anderson LW see **Brown ST**

Anderson LW see **Kurlansik L**

Anderson LW see **Strong JM**

Anderson M, Gerrard B: A comprehensive interpersonal skills program for nurses. J Nurs Educ 1984 Oct;23(8):353–5

Anderson M, Scholtz JM, Schuster SM: Rat liver 4-hydroxy-2-ketoglutarate aldolase: purification and kinetic characterization. Arch Biochem Biophys 1985 Jan; 236(1):82–97

Anderson M see **McOrist S**

Anderson MA, Gusella JF: Use of cyclosporin A in establishing Epstein-Barr virus-transformed human lymphoblastoid cell lines. In Vitro 1984 Nov;20(11):856–8

Anderson MA see **Gusella JF**

Anderson MA see **Palmer DN**

Anderson MB, Vaupel MR, Sherwood OD: Pregnant mouse corpora lutea: immunocytochemical localization of relaxin and ultrastructure. Biol Reprod 1984 Sep;31(2):391–7

Anderson MB see **Vaupel MR**

Anderson MC: The pathology of cervical cancer. Clin Obstet Gynaecol 1985 Mar;12(1):87–119 (87 ref.)

Anderson MC: Müllerian adenofibroma. Case report [letter] Br J Obstet Gynaecol 1985 Apr;92(4):426

Anderson MC see **Greene FL**

Anderson MC see **Hughesdon PE**

Anderson MC see **Loevinger EH**

Anderson MC see **Stanley JH**

Anderson MD see **Boucher CA**

Anderson MD see **Davis CP**

Anderson ME, Powrie F, Puri RN, Meister A: Glutathione monoethyl ester: preparation, uptake by tissues, and conversion to glutathione. Arch Biochem Biophys 1985 Jun;239(2):538–48

Anderson ME: Reconstruction of the lateral ligaments of the ankle using the plantaris tendon. J Bone Joint Surg [Am] 1985 Jul;67(6):930–4

Anderson ME, Horak FB: Influence of the globus pallidus on arm movements in monkeys. III. Timing of movement-related information. J Neurophysiol 1985 Aug; 54(2):433–48

Anderson ME see **Horak FB**

Anderson MG, Murray-Lyon IM: Natural history of the HBsAg carrier. Gut 1985 Aug;26(8):848–60 (123 ref.)

Anderson MG: Diagnosis and treatment of haemorrhage and shock in musculoskeletal trauma. Ethiop Med J 1985 Jan; 23(1):43–7

Anderson MG see **McCaul TF**

Anderson MG see **Muhlemann MF**

Anderson MH, Charbeneau GT: A comparison of digital and optical criteria for detecting carious dentin. J Prosthet Dent 1985 May;53(5):643–6

Anderson MH, Loesche WJ, Charbeneau GT: Bacteriologic study of a basic fuchsin caries-disclosing dye. J Prosthet Dent 1985 Jul;54(1):51–5

Anderson MJ, Waxman SG: Neurogenesis in tissue cultures of adult teleost spinal cord. Brain Res 1985 Jun; 352(2):203–12

Anderson MJ, Fong HL, Waxman SG: Retrograde labeling of regenerated electromotor neurons with HRP in a teleost fish, Sternarchus albifrons: relation to cell death. Cell Tissue Res 1985;241(2):237–40

Anderson MJ, Higgins PG, Davis LR, Willman JS, Jones SE, Kidd IM, Pattison JR, Tyrrell DA: Experimental parvoviral infection in humans. J Infect Dis 1985 Aug; 152(2):257–65

Anderson MJ, Kidd IM, Morgan-Capner P: Human parvovirus and rubella-like illness [letter] Lancet 1985 Sep 21;2(8456):663

Anderson MJ, Peebles CL, McMillan R, Curd JG: Fluorescent antinuclear antibodies and anti-SS-A/Ro in patients with immune thrombocytopenia subsequently developing systemic lupus erythematosus. Ann Intern Med 1985 Oct;103(4):548–50

Anderson MJ, Rauch JC: Seasonal changes in white and brown adipose tissues in Clethrionomys gapperi (red-backed vole) and in Microtus pennsylvanicus (meadow vole). Comp Biochem Physiol [A] 1984; 79(2):305–10

Anderson MJ, Swanson KA, Waxman SG, Eng LF: Glial fibrillary acidic protein in regenerating teleost spinal cord. J Histochem Cytochem 1984 Oct;32(10):1099–106

Anderson MJ, Klier FG, Tanguay KE: Acetylcholine receptor aggregation parallels the deposition of a basal lamina proteoglycan during development of the neuromuscular junction. J Cell Biol 1984 Nov;99(5):1769–84

Anderson MJ, Pattison JR: The human parvovirus. Brief review. Arch Virol 1984;82(3–4):137–48

Anderson MJ, Kidd IM, Jones SE, Pattison JR, Grieco MH, Lange M, Bulmovici-Klein E, Cooper LZ: Parvovirus infection and the acquired immunodeficiency syndrome [letter] Ann Intern Med 1985 Feb;102(2):275

Anderson MJ, Schmitz N, Müller-Hermelink HK, Müller-Ruchholtz W: Selective antilymphocyte sera (SAL) in bone marrow transplantation. I. In vitro characterization of antihuman SAL and the development of absorption procedures using cultured cell lines. Int Arch Allergy Appl Immunol 1985;76(3):218–25

Anderson MJ, Jones SE, Minson AC: Diagnosis of human parvovirus infection by dot-blot hybridization using cloned viral DNA. J Med Virol 1985 Feb;15(2):163–72

Anderson MJ see **Bayne EK**

Anderson MJ see **Green DH**

Anderson MJ see **Kandzia J**

Anderson MJ see **Knott PD**

Anderson MJ see **Plummer FA**

Anderson MJ see **Waisman DM**

Anderson ML, Brown L, McKenzie E, Kellow JE, Young BD: Cloning and sequence analysis of an Ig lambda light chain mRNA expressed in the Burkitt's lymphoma cell line EB4. Nucleic Acids Res 1985 Apr 25;13(8):2931–41

Anderson ML, Griffith DG: Intestinal giardiasis associated with ocular inflammation. J Clin Gastroenterol 1985 Apr; 7(2):169–72

Anderson ML, Goyns MH, Geurts van Kessel AM, Young BD: Regional mapping of two human immunoglobulin V lambda genes and analysis of the V lambda locus in chronic myeloid leukaemia. Nucleic Acids Res 1985 Aug 26; 13(16):5761–70

Anderson ML, Szajnert MF, Kaplan JC, McColl L, Young BD: The isolation of a human Ig V lambda gene from a recombinant library of chromosome 22 and estimation of its copy number. Nucleic Acids Res 1984 Sep 11; 12(17):6647–61

Anderson ML see **Hanson NQ**

Anderson ML see **Spandidos DA**

Anderson MS see **Dutton MF**

Anderson MW see **Baird TK**

Anderson MW see **Horton JK**

Anderson MW see **Lutz RJ**

Anderson MW see **Romagna F**

Anderson N, Hansky J, Titchen DA: Effects on plasma pepsinogen, gastrin and pancreatic polypeptide of Ostertagia spp. transferred directly into the abomasum of sheep. Int J Parasitol 1985 Apr;15(2):159–65

Anderson N see **Anderson L**

Anderson N see **Martin PJ**

Anderson N see **Stringel G**

Anderson NC Jr see **Posillico JT**

Anderson NE, Willoughby EW, Wrightson P: The natural history and the influence of surgical treatment in syringomyelia. Acta Neurol Scand 1985 Jun;71(6):472–9

Anderson NE, Ali MR: The lupus anticoagulant, pulmonary thromboembolism, and fatal pulmonary hypertension. Ann Rheum Dis 1984 Oct;43(5):760–3

Anderson NE see **Willoughby EW**

Anderson NG see **Carter PE**

Anderson NG see **Giometti CS**

Anderson NG see **Neubauer BL**

Anderson NG see **Shaw GP**

Anderson NG see **Traka PL**

Anderson NJ, Rivera ES, Flores DJ: Peutz-Jeghers syndrome with cervical adenocarcinoma and enteritis cystica profunda. West J Med 1984 Aug;141(2):242–4

Anderson NL, Gemmell MA, Coussens PM, Murao S, Huberman E: Specific protein phosphorylation in human promyelocytic HL-60 leukemia cells susceptible or resistant to induction of cell differentiation by phorbol-12-myristate-13-acetate. Cancer Res 1985 Oct; 45(10):4955–62

Anderson NL, Gemmell MA: Protein-pattern changes and morphological effects due to methionine starvation or treatment with 5-azacytidine of the phorbol-ester-sensitive cell lines HL-60, CCL-119, and U-937. Clin Chem 1984 Dec;30(12 Pt 1):1956–64

Anderson NL, Hofmann JP, Gemmell A, Taylor J: Global approaches to quantitative analysis of gene-expression patterns observed by use of two-dimensional gel electrophoresis. Clin Chem 1984 Dec;30(12 Pt 1):2031–6

Anderson NL see **Giometti CS**

Anderson NL see **Saravia NG**

Anderson NR see **Peeples RE**

Anderson NR see **Preston WA**

Anderson OD, Litts JC, Gautier MF, Greene FC: Nucleic acid sequence and chromosome assignment of a wheat storage protein gene. Nucleic Acids Res 1984 Nov 12; 12(21):8129–44

Anderson OF see **Zweerink HJ**

Anderson P: Managing alcohol problems in general practice. Br Med J [Clin Res] 1985 Jun 22;290(6485):1873–5

Anderson P, Elwin CE: Single-dose kinetics and bioavailability of sodium-hydrogen divalproate. Clin Neuropharmacol 1985;8(2):156–64

Anderson P, Macklis J, Brown M, Ory D: Eosinophilic cerebrospinal fluid pleocytosis and cryptococcal meningitis [letter] Ann Intern Med 1985 Aug;103(2):306–7

Anderson P, Pichichero ME, Insel RA: Immunogens consisting of oligosaccharides from the capsule of Haemophilus influenzae type b coupled to diphtheria toxoid or the toxin protein CRM197. J Clin Invest 1985 Jul; 76(1):52–9

Anderson P, Pichichero M, Insel R, Farsad P, Santosham M: Capsular antigens noncovalently or covalently associated with protein as vaccines to Haemophilus influenzae type b: comparison in two-year-old children. J Infect Dis 1985 Sep;152(3):634–6

Anderson P, Pichichero ME, Insel RA: Immunization of 2-month-old infants with protein-coupled oligosaccharides derived from the capsule of Haemophilus influenzae type b. J Pediatr 1985 Sep;107(3):346–51

Anderson P, Nohér H, Swahn CG: Pharmacokinetics in baclofen overdose. J Toxicol Clin Toxicol 1984 Jul; 22(1):11–20

Anderson P: Alcohol consumption of undergraduates at Oxford University. Alcohol Alcohol 1984;19(1):77–84

Anderson P, Cremona A, Wallace P: What are safe levels of alcohol consumption? Br Med J [Clin Res] 1984 Dec 15;289(6459):1657–8

Anderson P, Emerson D, Robertson WO: Delivering educational programs via telephone: teleconferencing. Vet Hum Toxicol 1984;26 Suppl 2:14–5

Anderson P, Bluhm G, Ehrnebo M, Herngren L, Jacobson B: Pharmacokinetics and distribution of flucloxacillin in pacemaker patients. Eur J Clin Pharmacol 1985;27(6):713–9

Anderson P see **Cremona A**

Anderson P see **Elde D**

Anderson P see **Elde DJ**

Anderson P see **Hägermark O**

Anderson P see **Insel RA**

Anderson P see **Inzana TJ**

Anderson P see **Overbury O**

Anderson P see **Shulman LM**

Anderson P see **Wallace P**

Anderson PA, Giacomantonio JM: The acutely painful scrotum in children: review of 113 consecutive cases. Can Med Assoc J 1985 May 15;132(10):1153–5

Anderson PA, Ache BW: Voltage- and current-clamp recordings of the receptor potential in olfactory receptor cells in situ. Brain Res 1985 Jul 15;338(2):273–80

Anderson PA: Physiology of a bidirectional, excitatory, chemical synapse. J Neurophysiol 1985 Mar;53(3):821–35

Anderson PB see **Hughes JA**

Anderson PC see **Twardowski ZJ**

Anderson PD see **Wong L**

Anderson PE see **Bohannan HM**

Anderson PG see **Cales RH**

Anderson PH, Berrett S, Parker BN: Suspected selenium poisoning in lambs [letter] Vet Rec 1985 Jun 15;116(24):647

Anderson PJ: The recovery of nitrocellulose-bound protein. Anal Biochem 1985 Jul;148(1):105–10

Anderson PJ, Karageuzian LN, Cheng HM, Epstein DL: Hexokinase of calf trabecular meshwork. Invest Ophthalmol Vis Sci 1984 Nov;25(11):1258–61

Anderson PJ, Karageuzian LN, Epstein DL: Phosphofructokinase of calf trabecular meshwork. Invest Ophthalmol Vis Sci 1984 Nov;25(11):1262–6

Anderson PJ, Hancock KW, Oakey RE: Non-protein-bound oestradiol and progesterone in human peripheral plasma before labour and delivery. J Endocrinol 1985 Jan; 104(1):7–15

Anderson PJ see **Choi HS**

Anderson PJ see **Hetenyi G Jr**

Anderson PJ see **Nguyen KP**

Anderson PJ see **Roberts B**

Anderson PJ see **Saunders MI**

Anderson PM see **Shankar RA**

Anderson PN see **Insell BF**

Anderson PO: Comment: Ceforanide half-life [letter] Drug Intell Clin Pharm 1985 Jul-Aug;19(7–8):588–9

Anderson PR, Puno MR, Lovell SL, Swayze CR: Postoperative respiratory complications in non-idiopathic

scoliosis. *Acta Anaesthesiol Scand 1985 Feb;29(2):186–92*

Anderson PS see **Jones JH**

Anderson PS Jr see **Lee ET**

Anderson PW, Pichichero ME, Connor EM: Enhanced nasopharyngeal colonization of rats by piliated Haemophilus influenzae type b. Infect Immun 1985 May; 48(2):565–8

Anderson QM see Ansari A

Anderson R, Buxton A: Consultation length: general practitioners' attitudes and practices [letter] *Br Med J [Clin Res] 1985 Jun 22;290(6485):1903*

Anderson R, Fernandes AC, Eftychis HA, Joonè G, van Rensburg AJ: A comparison of the effects of tobramycin and netilmycin on the functions of human polymorphonuclear leucocytes and lymphocytes in vitro and in vivo. S Afr Med J 1985 Jun 22;67(25):1007–9

Anderson R, Joonè G: Inhibition of polymorphonuclear leucocyte motility by benoxaprofen related to activation of cellular oxidative metabolism. Int J Immunopharmacol 1984;6(4):269–74

Anderson R, Fernandes AC, Eftychis HE: Studies on the effects of ingestion of a single 500 mg oral dose of erythromycin stearate on leucocyte motility and *transformation and on release in vitro of prostaglandin E2* by stimulated leucocytes. J Antimicrob Chemother 1984 Jul;14(1):41–50

Anderson R, Nisdet J: Processing of the formyl peptide receptor by *HL–60* cells. *J* Biol Chem 1984 Nov 10; 259(21):13309–15

Anderson R, Mitchell EM: Children's health and play in rural *Nepal. Soc Sci Med 1984;19(7):735–40*

Anderson R: The immunostimulatory, antiinflammatory and anti-allergic properties of ascorbate. Adv Nutr Res 1984; *6:19–45 (100 ref.)*

Anderson R: Enhancement by clofazimine and inhibition by dapsone of production of prostaglandin E2 by human polymorphonuclear leukocytes in vitro. Antimicrob Agents Chemother 1985 Feb;27(2):257–62

Anderson R see **De Klerk E**

Anderson R see **Findlay GH**

Anderson R see Fischer GW

Anderson R see **Friedman RJ**

Anderson R see **Kersten RC**

Anderson R see Lee JC

Anderson R see **Ras GJ**

Anderson R see **Rhoads PM**

Anderson R see Scheidt PC

Anderson R see **Ueno K**

Anderson R see **Vreeland RH**

Anderson RA, Kozlovsky AS: Chromium intake, absorption and excretion of subjects consuming self–selected diets. Am J Clin Nutr 1985 Jun;41(6):1177–83

Anderson RA, Mitchell R: Analysis of benzodiazepine binding sites in rat pituitary gland. Brain Res 1984 Dec 10; 323(2):369–73

Anderson RA, Mitchell R: Central–type benzodiazepine *binding sites in rat pituitary gland are of the BZ1 subtype.* Neuropharmacology 1984 Nov;23(11):1331–4

Anderson RA, Bryden NA, Polansky MM: Serum chromium *of human subjects: effects of chromium supplementation* and glucose. Am J Clin Nutr 1985 Mar;41(3):571–7

Anderson RA see **Brenner DA**

Anderson RA see **Knox JD**

Anderson RA see **Pasternack GR**

Anderson RA see **Potter JF**

Anderson RA Jr, Willis BR, Oswald C: Spontaneous recovery *from ethanol–induced male infertility.* Alcohol 1985 May–Jun;2(3):479–84

Anderson RA Jr, Oswald C, Leto S, Zaneveld LJ: Evidence *for multiple catalytic sites of human acrosin from kinetic* evaluation of fructose–induced acrosin inhibition. Arch Biochem Biophys 1985 Sep;241(2):509–20

Anderson RA Jr, Quigg JM, Oswald C, Zaneveld LJ: Demonstration of a functional blood–testis barrier to acetaldehyde. Evidence for lack of acetaldehyde effect on *ethanol–induced depression of testosterone in vivo.* Biochem Pharmacol 1985 Mar 1;34(5):685–95

Anderson RB see **Kramer DA**

Anderson RC see Cook SD

Anderson RC see **Measures LN**

Anderson RE, Woodbury DM: Direct effects of diphenylhydantoin (phenytoin) on the ion–transporting ATPases of cultured osteoblast–like cells. Epilepsia 1984 Dec;25(6):773–8

Anderson RE, Kemp JW, Jee WS, Woodbury DM: Effects of cortisol and fluoride on ion–transporting ATPase activities in cultured osteoblastlike cells. In Vitro 1984 Nov; 20(11):847–55

Anderson RE, Kemp JW, Jee WS, Woodbury DM: Ion–transporting ATPases and matrix mineralization in cultured osteoblastlike cells. In Vitro 1984 Nov; 20(11):837–46

Anderson RE, Levy JA: Prevalence of antibodies to AIDS–associated retrovirus in single men in San Francisco [letter] Lancet 1985 Jan 26;1(8422):217

Anderson RE, Maude MB, Pu GA, Hollyfield JG: Effect of light on the metabolism of lipids in the rat retina. *J Neurochem 1985 Mar;44(3):773–8*

Anderson RE, Maude MB, Nielsen JC: Effect of lipid peroxidation on rhodopsin regeneration. Curr Eye Res 1985 *Jan;4(1):65–71*

Anderson RE, Wharen RE Jr, Jones CA, Laws ER Jr: *Parameters of hematoporphyrin derivative tumor cell* killing efficiency: decomposition of hematoporphyrin derivative at high power densities. Prog Clin Biol Res 1984; *170:483–500*

Anderson RE see **Fliesler SJ**

Anderson RE see **Ghalayini A**

Anderson RE see **Jordan SW**

Anderson RE see Kiprov DD

Anderson RE see **Naash MI**

Anderson RE see **Smith RD**

Anderson RE see Walogs G

Anderson RF: Temporal trends of cancer mortality in eastern New England compared to the nation, 1950–1975. *Soc Sci Med 1984;19(7):749–57*

Anderson RG, Shannon DN, Schaefer SD, Raney LA: A surgical alternative to internal maxillary artery ligation for *posterior epistaxis. Otolaryngol Head Neck Surg 1984 Aug;* 92(4):427–33

Anderson RG, Pathak RK: Vesicles and cisternae in the trans Golgi apparatus of human fibroblasts are acidic *compartments. Cell 1985 Mar;40(3):635–43*

Anderson RG see **Close LG**

Anderson RG see **Lee JW**

Anderson RG see Mosley ST

Anderson RH, Becker AE, Freedom RM, Macartney FJ, Quero–Jimenez M, Shinebourne EA, Wilkinson JL, Tynan M: *Sequential segmental analysis of congenital heart* disease. Pediatr Cardiol 1984;5(4):281–7

Anderson RH, Penkoske PA, Zuberbuhler JR: Variable morphology of ventricular septal defect in double inlet left ventricle. Am *J Cardiol 1985* Jun 1;55(13 Pt 1):1560–5

Anderson RH: Autoimmune progesterone dermatitis. Cutis 1984 May;33(5):490–1

Anderson RH, Lenox CC, Zuberbuhler JR: The morphology of ventricular septal defects. Perspect Pediatr Pathol 1984 Fall;8(3):235–68

Anderson RH: Univentricular hearts [letter] Am J Cardiol 1984 Oct 1;54(7):941–2

Anderson RH, Becker AE, Tynan M, Macartney FJ, Rigby ML, Wilkinson JL: The *univentricular atrioventricular* connection: getting to the root of a thorny problem. Am J Cardiol 1984 Oct 1;54(7):822–8

Anderson RH: The concept of authorship [editorial] *Int J Cardiol 1985* Feb;7(2):109–10

Anderson RH see **Alivizatos P**

Anderson RH see **Allan LD**

Anderson RH see Chiu IS

Anderson RH see **Ebels T**

Anderson RH see **Girod DA**

Anderson RH see Ho SY

Anderson RH see **Lenox CC**

Anderson RH see **Meier MA**

Anderson RH see **Oldershaw P**

Anderson RH see **Pellegrino A**

Anderson RH see **Restivo A**

Anderson RH see **Sharma S**

Anderson RH see Thiene G

Anderson RH see **Zuberbuhler JR**

Anderson RJ, Johnston WW, Szpak CA: Fine needle *aspiration of adenoid cystic carcinoma metastatic to the* lung. Cytologic features and differential diagnosis. Acta Cytol (Baltimore) 1985 Jul–Aug;29(4):527–32

Anderson RJ, Dunham CB: Electrophysiologic deficits in peripheral nerve as a discriminator of early hexacarbon neurotoxicity. J Toxicol Environ Health 1984; *13(4–6):835–43*

Anderson RJ, Chung HM, Kluge R, Schrier RW: Hyponatremia: a prospective analysis of its epidemiology and the pathogenetic role of vasopressin. Ann Intern Med 1985 Feb;102(2):164–8

Anderson RJ, Glasgow CE, Dunham CB: Hemolysis as a possible indicator of neurotoxicity induced by organic solvents. *Environ Health Perspect* 1984 Dec;58:393–6

Anderson RJ see **Bhat R**

Anderson RJ see **Dillingham MA**

Anderson RJ see Dixon BS

Anderson RJ see **Fishman GA**

Anderson RJ see **Kozlowski K**

Anderson RJ see May DC

Anderson RJ see **Robinson PJ**

Anderson RJ see **Rose CE Jr**

Anderson RJ see **Thal ER**

Anderson RJ see **Wilson PD**

Anderson RL, Wilmore JH, Joyner MJ, Freund BJ, Hartzell AA, Todd CA, Ewy GA: Effects of cardioselective and nonselective beta–adrenergic blockade on the performance of highly trained runners. Am J Cardiol 1985 Apr 26; 55(10):149D–154D

Anderson RL: Some changes in gastro–intestinal metabolism and in the urine and bladders of rats in response to sodium saccharin ingestion. Food Chem Toxicol 1985 Apr–May; 23(4–5):457–63

Anderson RL, Simpson GF, Sherman S, Dedo HH, Golbus MS: Fetal pharyngeal teratoma—another cause of elevated amniotic fluid alpha–fetoprotein. Am J Obstet Gynecol 1984 Oct 15;150(4):432–3

Anderson RL, Leeman S, Parker R, Hedges MJ, Vaughan PW, Field SB: Attachment of fibroblasts following hyperthermia and ultrasound. Int J Radiat Biol 1984 Oct; 46(4):399–407

Anderson RL see **Ahier RG**

Anderson RL see **Dutton JJ**

Anderson RL see Golbus MS

Anderson RL see **Hashimoto BE**

Anderson RL see **Kanerva RL**

Anderson RL see Kersten RC

Anderson RL see **McNeil MM**

Anderson RL see **Schoenig GP**

Anderson RL see Tychsen L

Anderson RL see **Weinstein GS**

Anderson RM, May RM: Herd immunity to helminth infection and implications for parasite control. Nature 1985 *Jun 6–12;315(6019):493–6*

Anderson RM, May RM: Age–related changes in the rate of disease transmission: implications for the design of *vaccination programmes. J Hyg (Lond) 1985 Jun;* 94(3):365–436

Anderson RM, Medley GF: Community control of helminth *infections of man by mass and selective chemotherapy.* Parasitology 1985 Apr;90 (Pt 4):629–60 (38 ref.)

Anderson RM, Grenfell BT, May RM: Oscillatory fluctuations in the incidence of infectious disease and the impact of vaccination: time series analysis. J Hyg (Lond) 1984 Dec;93(3):587–608

Anderson RM see **Bundy DA**

Anderson RM see Chow CW

Anderson RM see **Crombie JA**

Anderson RM see **Schad GA**

Anderson RM see Vermeersch PE

Anderson RN see **Montague TJ**

Anderson RP see **Li W**

Anderson RR see **Akasha M**

Anderson RR see **Sheffield LG**

Anderson RS, Schwartz ER: Phosphorylation of proteoglycans. Identification of phosphorylation sites in chondroitin sulfate–rich region of core protein. Arthritis Rheum 1985 Jul;28(7):804–12

Anderson RS see **Paulman AA**

Anderson RS see Shearer TR

Anderson RT: An orthopedic ethnography in rural Nepal. Med Anthropol 1984 Winter;8(1):46–59

Anderson RU: Urinary tract morbidity and mortality following spinal cord injury [editorial] J Am Paraplegia Soc 1985 Jan;8(1):18–9

Anderson RW, Youngman PJ: *Complementation of npf* mutations in diploid amoebae of Physarum polycephalum: the basis for a general method of complementation analysis at the amoebal stage. Genet Res 1985 Feb;45(1):21–35

Anderson RW, Lev–Ran A: Hypoglycemia: the standard and the fiction. Psychosomatics 1985 Jan;26(1):38–40, 43, 47

Anderson RW, Laval–Martin DL, Edmunds LN Jr: Cell cycle *oscillators. Temperature compensation of the circadian* rhythm of cell division in Euglena. Exp Cell Res 1985 Mar; 157(1):144–58

Anderson RW see Bolman RM 3d

Anderson RW see **Connor TH**

Anderson RW see **Lsidlaw JL**

Anderson RW see **Schneider JR**

Anderson RW see **Visner MS**

Anderson RW see **Vogelzang NJ**

Anderson S, Russell VW, Sprinkle MD: New technologies *in a medium–size medical library: voice mail at the* Bowman Gray School of Medicine. Bull Med Libr Assoc 1985 Apr;73(2):206–7

Anderson S, Meyer TW, Rennke HG, Brenner BM: Control of glomerular hypertension limits glomerular injury in rats with reduced renal mass. J Clin Invest 1985 Aug; *76(2):612–9*

Anderson S, Graham RM, Brater DC: Differences in response of black hypertensives to alpha vs. beta adrenergic *antagonists: preliminary findings. Am J Med Sci 1985 Jul;* 290(1):15–8

Anderson S, Ede DA, Watson PJ: Embryonic development of the mouse mutant pupoid foetus (*pf/pf*). Anat Embryol (Berl) 1985;172(1):115–22

Anderson S, McGuire R, McKeown D: Comparison of the cognitive effects of premedication with hyoscine and atropine. Br J Anaesth 1985 Feb;57(2):169–73

Anderson S, Meyer TW, Brenner BM: The role of hemodynamic factors in the initiation and progression of renal disease. *J Urol 1985* Mar;133(3):363–8 (108 ref.)

Anderson S see **Beiers P**

Anderson S see **Brater DC**

Anderson S see Daly PA

Anderson S see **Liebowitz MR**

Anderson S see **Mendenhall CL**

Anderson S see Peerless AG

Anderson S see **Taborn J**

Anderson S see **Wilson JF**

Anderson SA see **Brater DC**

Anderson SA see **Hawkins MJ**

Anderson SA see **Hustead VA**

Anderson SA see **Schumm WR**

Anderson SC, Allen LR: Effects of a recreation therapy program on activity involvement and social interaction of mentally–retarded persons. Behav Res Ther 1985; 23(4):473–7

Anderson SC see **Corrigan EM**

Anderson SC see **Peterson KJ**

Anderson SD, Bye PT: Exercise testing in the evaluation of diffuse interstitial lung disease. Aust NZ J Med 1984 Oct; 14(5 Suppl 3):762–8

Anderson SD: A simple guide to clinical exercise testing. Aust NZ J Med 1984 Oct;14(5 Suppl 3):803–6

Anderson SD see **Black JL**
Anderson SD see **Hahn A**
Anderson SD see **Kiyingi KS**
Anderson SD** see **Lee TH
Anderson SD see **Shaw RJ**
Anderson SE see **Hawkins P**
***Anderson SH, Charles TJ, Nicol AD:** Thiamine deficiency* at a district general hospital: report of five cases. Q J Med 1985 Apr;55(216):15–32
***Anderson SH, Nicol AD:** Thiamine concentrations in liver* disease [letter] Br Med J [Clin Res] 1984 Oct 20; 289(6451):1077–8
Anderson SK, Gibbs CP, Tanaka A, Kung HJ, Fujita DJ: Human cellular src gene: nucleotide sequence and derived amino acid sequence of the region coding for the carboxy-terminal two-thirds of pp60c-src. *Mol Cell Biol 1985 May;5(5):1122–9*
Anderson SK see **Farr AG**
Anderson SK see **Gibbs CP**
Anderson SK** see **Miller JL
Anderson SL see **Rubin BY**
Anderson SM see **Schaeffer JM**
Anderson SN** see **Ruben Z
Anderson SR see **Malencik DA**
Anderson SS see **Schulte PA**
Anderson ST** see **Johns JA
Anderson ST see **Kelly MJ**
Anderson ST see **Tremper KK**
Anderson SW, Podwall FN, Jaffe J: Timing analysis of coding *and articulation processes in dyslexia.* Ann NY Acad Sci 1984;433:71–86
Anderson SW see **Jaffe J**
Anderson SW** see **Pringle GF
Anderson T, Page D, Dixon JM, Forrest AP, Stewart HJ, Elton RA: Which patients are cured of breast cancer? *[letter]* Br Med J [Clin Res] *1984 Dec 1;289(6457):1537–8*
Anderson T see **Abrahamsson H**
Anderson T see **Abrams RA**
Anderson T see **Blake PR**
Anderson T** see **Hansen RM
Anderson T see **Holoye PY**
Anderson T see **McDicken WN**
Anderson T** see **Soma LR
Anderson TD see **Andrews JJ**
Anderson TE: Spinal cord contusion injury: experimental *dissociation of hemorrhagic necrosis and subacute loss of* axonal conduction. J Neurosurg 1985 Jan;62(1):115–9
Anderson TF, Waldinger TP, Voorhees JJ: UV-B phototherapy. An overview. Arch Dermatol 1984 Nov; 120(11):1502–7 (73 ref.)
Anderson TF see **Pentland AP**
Anderson TF see **Woo TY**
Anderson TJ see **Dixon JM**
Anderson TL: Common mononeuropathies. Primary Care 1984 Dec;11(4):643–52
***Anderson TL, Hoffman LH:** Alterations in epithelial* glycocalyx of rabbit uteri during early pseudopregnancy and pregnancy, and following ovariectomy. Am J Anat *1984 Nov;171(3):321–34*
Anderson TL see **Chávez DJ**
Anderson TM, Meyer RA, Kaplan S: Long-term echocardiographic evaluation of cardiac size and function in patients with Kawasaki disease. Am Heart J 1985 Jul; 110(1 Pt 1):107–15
Anderson TM, Pitt HA, Longmire WP Jr: Experience with sphincteroplasty and sphincterotomy in pancreatobiliary surgery. Ann Surg 1985 Apr;201(4):399–406
Anderson TM see **Pera A**
***Anderson TW:** Treatment of acute renal failure in horses* [letter] J Am Vet Med Assoc 1984 Oct 1;185(7):742
Anderson V see **Brown AK**
Anderson V** see **Smith GK
Anderson VA see **Ma TH**
Anderson VA see **Watts HF**
***Anderson VE, Hammes GG:** Distribution of reaction* intermediates on chicken liver fatty acid synthase. Biochemistry 1985 Apr 23;24(9):2147–54
Anderson VE** see **Haines JL
Anderson VE see **Hauser WA**
Anderson VE see **Panter SS**
Anderson VH see **Schlottmann RS**
Anderson VL see **Richardson RC**
Anderson VM see **Hulbert WC Jr**
Anderson W, Harthill JE, Zeitlin IJ: Structure–activity in the carrageenans: iota-carrageenan and experimental oedemagenic activity. J Pharm Pharmacol 1984 Dec; 36(12):808–13
Anderson W, Bauer B: Clients with MMPI high D–PD: therapy implications. J Clin Psychol 1985 Mar;41(2):181–8
Anderson W see **Cattani J**
Anderson W see **Fellous A**
Anderson W see **Jones MA**
Anderson W see **Mudgett-Hunter M**
Anderson WA, Flumerfelt BA: Long-term effect of mossy fiber degeneration in the rat. J Comp Neurol 1984 Aug 10;227(3):414–23
Anderson WA, Flumerfelt BA: Time course of mossy fiber degeneration following pontine ablation in the rat. J Comp Neurol 1984 Aug 10;227(3):401–13
Anderson WA, Perotti ME, McManaway M, Lindsey S, Eckberg WR: Similarities and differences in the ultrastructure of two hormone-dependent and one independent human breast carcinoma grown in athymic nude mice: comparison with the rat DMBA-induced tumor and normal secretory mammocytes. *J Submicrosc Cytol* 1984 Oct;16(4):673–90
Anderson WA, Flumerfelt BA: Purkinje cell growth beyond the twenty-third postnatal day. Brain Res 1985 Jan; *349(1–2):195–200*
Anderson WA see **Eckberg WR**
Anderson WA see **Millis RM**
Anderson WA** see **Rutherford JG
Anderson WB, Estival A, Tapiovaara H, Gopalakrishna R: Altered subcellular distribution of protein kinase C (a *phorbol ester receptor). Possible role in tumor promotion* and the regulation of cell growth: relationship to changes in adenylate cyclase activity. Adv Cyclic Nucleotide Protein Phosphorylation Res 1985; *19:287–306* (74 ref.)
Anderson WB see **Farrar WL**
Anderson WB see **Feuerstein N**
Anderson WB** see **Gopalakrishna R
Anderson WB see **Sugden D**
Anderson WB Jr see **Stefánsson E**
Anderson WD** see **Hindman NB
Anderson WF, Goldberg S, Kantoff P, Berg P, Eglitis M, Humphries RK: Attempts at gene therapy in *beta-thalassemic mice. Ann NY Acad Sci 1985;445:445–51*
Anderson WF: Human gene therapy: scientific and ethical considerations. Recomb DNA Tech Bull 1985 Jun; 8(2):55–63
***Anderson WF:** Prospects for human gene therapy.* Science 1984 Oct 26;226(4673):401–9
Anderson WF: Life's equities after 65. *Trans Stud Coll Physicians Phila 1984 Dec;6(4):265–73*
Anderson WF see **Berg PE**
Anderson WF see **Fredericks CM**
Anderson WF** see **Humphries RK
Anderson WF see **Ley TJ**
Anderson WF see **Safer B**
Anderson WF** see **Tolunay HE
Anderson WF see **Wang AL**
Anderson WG, Kam ST: Pharmacological activity of ACC-7513, a selective alpha-adrenoceptor and 5-hydroxytryptamine receptor blocking agent. Br J Pharmacol 1985 Apr;84(4):793–800
Anderson WH, Archuleta MM: The capillary gas *chromatographic determination of trazodone in biological* specimens. J Anal Toxicol 1984 Sep–Oct;8(5):217–9
Anderson WH see **Joseph AB**
Anderson WH** see **Schenken RS
Anderson WI, McCaskey PC, Langheinrich KA, Dreesen AE: Neurofibrosarcoma and leiomyosarcoma in slaughterhouse broilers. Avian Dis 1985 Apr–Jun;29(2):521–7
Anderson WI, Langheinrich KA, McCaskey PC: Polymelia in a broiler chicken. Avian Dis 1985 Jan–Mar;29(1):244–5
Anderson WJ see **Bellinger DL**
Anderson WK, McPherson HL Jr, New JS, Rick AC: Synthesis and murine antineoplastic activity of bis[(carbamoyloxy)methyl] derivatives of *pyrrolo[2,1-a]isoquinoline. J Med Chem 1984 Oct;* 27(10):1321–5
Anderson WK, Mulumba B: Synthesis of Methyl *2,3-bis(hydroxymethyl)-5-phenyl-7-oxabicyclo[2.2.1]hept* 6-carboxylate bis(N-methylcarbamate) derivatives as potential antitumor agents. J Pharm Sci 1984 Aug; 73(8):1182–3
Anderson WK, Jones AN: Synthesis and evaluation of furan, thiophene, and azole bis[(carbamoyloxy)methyl] derivatives as potential antineoplastic agents. *J Med Chem 1984 Dec;27(12):1559–65*
Anderson WL see **Moncharmont B**
Anderson WL see **Spellman CW**
Anderson WM** see **Gondal JA
Anderson WM see **Jones RL**
Anderson WP, Ramsey DE: Blood pressure responses to *ACTH and adrenaline infusions in dogs.* Clin Exp Hypertens [A] 1985;7(4):525–37
Anderson WP, Woods RL, Kline RL, Korner PI: Acute *haemodynamic responses to unilateral renal artery stenosis* in conscious dogs. Clin Exp Pharmacol Physiol 1985 May–Jun;12(3):305–9
Anderson WP, Kunce JT: Diagnostic implications of markedly elevated MMPI Sc scale scores for nonhospitalized clients. J Clin Psychol 1984 Jul; 40(4):925–30
Anderson WP, Harrison DT: Blood pressure responses to prolonged infusions of adrenaline and noradrenaline in conscious dogs. Clin Exp Hypertens [A] 1984;6(8):1469–84
Anderson WP see **Denton KM**
Anderson WP see **Selig SE**
Anderson WR, Mitchell WR, Barnum DA, Julian RJ: Practical aspects of competitive exclusion for the control of Salmonella in turkeys. Avian Dis 1984 Oct–Dec; 28(4):1071–8
Anderson WR see **Zieve L**
Anderson WS, Hainer BL: The spread of Hemophilus influenzae meningitis among household contacts. J SC Med Assoc 1984 Nov;80(11):539–42
Anderson WT, Strand M: Stability, targeting, and biodistribution of scandium-46- and gallium-67-labeled monoclonal antibody in erythroleukemic mice. Cancer Res 1985 May;45(5):2154–8
Anderson-Langmuir CE see **Etches RJ**
Anderson-Ray SM see **Tobin SS**
Andersson N see **Holm HA**
***Andersson A, Berg H, Hallberg A, Hellerström C, Sandler S, Schnell A:** Long-term effects of cyclosporin A on* cultured mouse pancreatic islets. Diabetologia 1984 Jul;27 Suppl:66–9
Andersson A** see **Bertosik J
Andersson A see **Falck B**
Andersson A see **Hallberg A**
Andersson A** see **Lindblom B
Andersson A see **Sandler S**
Andersson A see **Swenne I**
Andersson A** see **Welsh M
Andersson AL, Bengtsson M: Perceptgenetic defenses against anxiety and a threatened sense of self as seen in terms of *the Spiral Aftereffect Technique.* Scand *J Psychol 1985;* 26(2):123–39
Andersson AL see **Uddenberg G**
Andersson AP, Nielsen OS, Jensen SK: Spontan enteroceleruptur med tyndtarmsprolaps. Ugeskr Laeger 1984 Dec 3;146(49):3845 (Eng. Abstr.) **(Dan)**
Andersson B, Porras O, Hanson LA, Svanborg Edén C, Leffler *H: Non-antibody-containing fractions of breast milk inhibit* epithelial attachment of Streptococcus pneumoniae and Haemophilus influenzae [letter] Lancet 1985 Mar 16; *1(8429):643*
Andersson B see **Goodchild DJ**
Andersson B see **Gröndahl HG**
Andersson B see **Hanson LA**
Andersson B see **Johansson AM**
Andersson B see **Jónasson H**
Andersson B see **Keating MJ**
Andersson B** see **Ross D
Andersson B see **Whited Collisson E**
Andersson B see **Wikström H**
Andersson BE** see **Narfström KL
Andersson BS, Jones DP: Use of digitonin fractionation to determine mitochondrial transmembrane ion distribution *in cells during anoxia. Anal Biochem 1985 Apr;* 146(1):164–72
Andersson BS, Adams F, McCredie KB: High-dose neuroleptics for acute brain failure after intensive chemotherapy for acute leukemia. Acta Psychiatr Scand 1984 Sep;70(3):193–7
Andersson C, Orrell TD, Puente AE: Self-consciousness in *acute and chronic schizophrenics. Psychol Rep 1984 Oct;* 55(2):569–70
Andersson D see **Ruusala T**
Andersson D** see **Torsdottir I
Andersson DE, Röjdmark S: Blood glucose lowering effect of verapamil in fasted man. Horm Metab Res 1984 Dec; 16 Suppl 1:160–3
Andersson DE see **Röjdmark S**
Andersson G see **Ahl T**
Andersson G see **Andersson M**
Andersson G** see **Berglund G
Andersson G see **Böhme J**
Andersson G see **Gnarpe H**
Andersson G** see **Husman B
Andersson G see **Jakobsson J**
Andersson G see **Malmgren S**
Andersson G** see **Morgenstern R
Andersson G see **Ronquist G**
Andersson G see **Servenius B**
Andersson G** see **Svensson HO
Andersson G see **Zetterberg C**
Andersson GB: Posture and compressive spine loading: intradiscal pressures, trunk myoelectric activities, intra-abdominal pressures, and biochemical analyses. Ergonomics 1985 Jan;28(1):91–3
Andersson GB: Permissible loads: biomechanical considerations. Ergonomics 1985 Jan;28(1):323–6
Andersson GB, Ortengren R: Assessment of back load in assemblyline work using electromyography. Ergonomics *1984 Nov;27(11):1157–68*
Andersson GB see **Andriacchi TP**
Andersson GB see **Hansson T**
Andersson GB** see **Körner L
Andersson GB see **Nordin M**
Andersson GB see **Sandström J**
Andersson GB** see **Zetterberg C
Andersson H, Ryba W, Stener I, Stenquist B: Colonic transit after fibre supplementation in patients with haemorrhoids. Hum Nutr Appl Nutr 1985 Apr;39(2):101–7
Andersson H, Hultén J., Magnusson O, Sandström B: Energy and mineral utilization from a peptide-based elemental diet and a polymeric enteral diet given to ileostomists in the early postoperative course. JPEN 1984 Sep–Oct; 8(5):497–500
Andersson H, Elfverson J, Svedsen P: External hydrocephalus in infants. Childs Brain 1984;11(6):398–402
Andersson H see **Björkman AC**
Andersson H see **Johanson B**
Andersson H see **Kastrup W**
Andersson H see **Lilja J**
Andersson H see **Torsdottir I**
Andersson HC: Sister chromatid exchanges in Tradescantia paludosa. Stain Technol 1985 Jul;60(4):193–9
Andersson HC, Kihlman BA: High frequencies of chromatid aberrations produced during G2 in human lymphocytes by very low doses (0.025–0.4 Gy) of X-rays in combination with inhibitors of DNA synthesis. Mutat Res 1984 Sep;

141(1):45–8
Andersson HC see **Kihlman BA**
Andersson I, Janzon L, Sigfússon BF: Mammographic breast cancer screening—a randomized trial in Malmö, Sweden. Maturitas 1985 May;7(1):21–9
Andersson I see **Bergstrand H**
Andersson J, Sterner G: A 16-month-old boy with infectious mononucleosis, parotitis and Bell's palsy. Acta Paediatr Scand 1985 Jul;74(4):629–32
Andersson J see **Andersson U**
Andersson J see **Hardebo JE**
Andersson J see **Landegren U**
Andersson JP, Andersson UG, Ernberg IT, Britton SF, DeLey M: Effects of pure interferons on Epstein–Barr virus infection in vitro. J Virol 1985 May;54(2):615–8
Andersson JP, Andersson UG, Britton SF, De Ley M: Cycloesporin A inhibits induction but not production of gamma interferon induced by Epstein–Barr virus. Scand J Immunol 1985 Aug;22(2):203–6
Andersson K, Hjerth R: Isolation of bacterial plasmids by density gradient centrifugation in cesium trifluoroacetate (CsTFA) without the use of ethidium bromide. Plasmid 1985 Jan;13(1):78–80
Andersson K, Fuxe K, Agnati LF: Determinations of catecholamine half-lives and turnover rates in discrete catecholamine nerve terminal systems of the hypothalamus, the preoptic region and the forebrain by quantitative histofluorimetry. Acta Physiol Scand 1985 Apr; 123(4):411–26
Andersson K, Eneroth P: The effects of acute and chronic treatment with triiodothyronine and thyroxine on the hypothalamic and telencephalic catecholamine nerve terminal systems of the hypophysectomized male rat. Chronic treatment modulates catecholamine utilization in discrete catecholamine nerve terminal systems. Neuroendocrinology 1985 May;40(5):398–408
Andersson K, Fuxe K, Eneroth P, Mascagni F, Agnati LF: Effects of acute intermittent exposure to cigarette smoke on catecholamine levels and turnover in various types of hypothalamic DA and NA nerve terminal systems as well as on the secretion of adenohypophyseal hormones and corticosterone. Acta Physiol Scand 1985 Jun;124(2):277–85
Andersson K, Eneroth P, Roos P: Effects of TRH and a rat TSH preparation on discrete hypothalamic and forebrain catecholamine nerve terminal networks in the hypophysectomized male rat. Eur J Pharmacol 1985 May 20;111(3):295–307
Andersson K, Agnati LF, Fuxe K, Eneroth P, Härfstrand A, Benfenati F: Corticotropin-releasing factor increases noradrenaline turnover in the median eminence and reduces noradrenaline turnover in the paraventricular region of the hypophysectomized male rat. Acta Physiol Scand 1984 Apr;120(4):621–4
Andersson K, Eneroth P: Regression analysis of catecholamine utilization in discrete hypothalamic and forebrain regions of the male rat: effects of thyroidectomy. Acta Physiol Scand 1985 Jan;123(1):105–19
Andersson K, Haligren C, Levin JO, Nilsson CA: Determination of aliphatic amines in air by reversed-phase high-performance liquid chromatography using 1-naphthyl isocyanate derivatives. J Chromatogr 1984 Nov 16; 312:482–8
Andersson K see **Fuxe K**
Andersson K see **Westberg H**
Andersson KE: Calcium-entry blockers. A heterogeneous family of compounds. Acta Med Scand [Suppl] 1985; 694:142–52 (78 ref.)
Andersson KE see **Bende M**
Andersson KE see **Forman A**
Andersson KE see **Hedlund H**
Andersson KE see **Högestätt ED**
Andersson KE see **Johannesson N**
Andersson KE see **Larsson B**
Andersson KE see **Ljunggren B**
Andersson KE see **Lunell E**
Andersson KE see **Maigaard S**
Andersson KE see **Mattiasson A**
Andersson KE see **Nilvebrant L**
Andersson KE see **Sjögren C**
Andersson KE see **Skärby T**
Andersson KE see **Steen S**
Andersson KE see **Uski TK**
Andersson KE see **Vinge E**
Andersson KE see **Westerling D**
Andersson L: Intervention against loneliness in a group of elderly women: an impact evaluation. Soc Sci Med 1985; 20(4):355–64
Andersson L, Bohlin L: Studies of swedish marine organisms. III. Procedure for the isolation of the bioactive principle, histamine, from the red alga Furcellaria lumbricalis (Huds.) Lamour. Acta Pharm Suec 1984;21(6):373–6
Andersson L: The estimation of blood group gene frequencies: a note on the allocation method. Anim Blood Groups Biochem Genet 1985;16(1):1–7
Andersson L, Bengtsson S, Hellman U, Kiillman I, Raaje C: Genetic variation of haemoglobin alpha- and beta-chains in rabbits detected by isoelectric focusing and reversed-phase chromatography. Anim Blood Groups Biochem Genet 1985;16(1):41–50
Andersson L: Classification of bladder cancer. Prog Clin Biol Res 1984;162A:27–32
Andersson L, Lundström K: Effect of energy balance on plasma glucose and ketone bodies in blood and milk and influence of hyperketonaemia on milk production of postparturient dairy cows. Zentralbl Veterinarmed [A] 1984 Aug;31(7):539–47
Andersson L, Blomlöf L, Lindskog S, Feiglin B, Hammarström L: Tooth ankylosis. Clinical, radiographic and histological assessments. Int J Oral Surg 1984 Oct;13(5):423–31
Andersson L: Concentrations of blood and milk ketone bodies, blood isopropanol and plasma glucose in dairy cows in relation to the degree of hyperketonaemia and clinical signs. Zentralbl Veterinarmed [A] 1984 Oct;31(9):683–93
Andersson L: Fractionation of human serum proteins by immobilized metal affinity chromatography. J Chromatogr 1984 Dec 19;315:167–74
Andersson L, Lundström K: Effect of feeding silage with high butyric acid content on ketone body formation and milk yield in postparturient dairy cows. Zentralbl Veterinarmed [A] 1985 Jan;32(1):15–23
Andersson L, MacNeela J, Wolfenden R: Use of secondary isotope effects and varying pH to investigate the mode of binding of inhibitory amino aldehydes by leucine aminopeptidase. Biochemistry 1985 Jan 15;24(2):330–3
Andersson L: Loneliness, birth order and social loss among a group of elderly women. J Psychosom Res 1985; 29(1):33–42
Andersson L see **Brehmer-Andersson E**
Andersson L see **Edsmyr F**
Andersson L see **Graffner H**
Andersson L see **Juneja RK**
Andersson L see **Ståhlberg F**
Andersson L see **Sylvén M**
Andersson L see **Teerenhovi L**
Andersson L see **Tegnjö U**
Andersson LA, Renganathan V, Chiu AA, Loehr TM, Gold MH: Spectral characterization of diarylpropane oxygenase, a novel peroxide-dependent, lignin-degrading heme enzyme. J Biol Chem 1985 May 25;260(10):6080–7
Andersson LA, Loehr TM, Lim AR, Mauk AG: Sulfmyoglobin. Resonance Raman spectroscopic evidence for an iron–chlorin prosthetic group. J Biol Chem 1984 Dec 25;259(24):15340–9
Andersson LC see **Akerman KE**
Andersson LC see **Ekblom M**
Andersson LC see **Forsman LM**
Andersson LC see **Gahmberg CG**
Andersson LC see **Jokinen M**
Andersson LC see **Karvonen E**
Andersson LC see **Khomutov RM**
Andersson LC see **Müller KM**
Andersson LC see **Pöso H**
Andersson LC see **Rajantie J**
Andersson LC see **Ruutu M**
Andersson LC see **Scott IG**
Andersson LC see **Stöckbauer P**
Andersson LC see **Wolff CH**
Andersson LG, Lukes M: Noninvasiv hjärtdiagnostik i ett landstingsområde—värdet av ekokardiografi och andra metoder. Lakartidningen 1985 Jan 30;82(5):289–91 **(Swe)**
Andersson LO see **de Swart CA**
Andersson LO see **Gustafsson D**
Andersson LO see **Westlund LE**
Andersson M, Olsen JH: Trend and distribution of mesothelioma in Denmark. Br J Cancer 1985 May; 51(5):699–705
Andersson M, Böhme J, Andersson G, Möller E, Thorsby E, Rask L, Peterson PA: Genomic hybridization with class II transplantation antigen cDNA probes as a complementary technique in tissue typing. Hum Immunol 1984 Oct;11(2):57–67
Andersson M see **Böhme J**
Andersson M see **Hellsten S**
Andersson M see **Johansson G**
Andersson M see **Pääbo S**
Andersson M see **Wikkelsö C**
Andersson N: Enter the barefoot microscopist. J Audiov Media Med 1985 Jul;8(3):111–2
Andersson N, Muir MK, Mehra V: Bhopal eye [letter] Lancet 1984 Dec 22;2(8417–18):1481
Andersson N, Kerr Muir M, Salmon AG, Wells CJ, Brown RB, Purnell CJ, Mittal PC, Mehra V: Bhopal disaster: eye follow-up and analytical chemistry [letter] Lancet 1985 Mar 30;1(8431):761–2
Andersson O see **Dahlöf B**
Andersson O see **Fagerberg B**
Andersson OK, Widgren B, Berglund G: Tio års uppföljning av män med mild hypertoni. Bendroflumetiazid och propranolol ger jämförbar effekt vid behandling av högty blodtryck. Lakartidningen 1985 Mar 27;82(13):1159–62 **(Swe)**
Andersson OK, Granérus G, Hedner T, Wysocki M: Systemic and renal hemodynamic effects of single oral doses of felodipine in patients with refractory hypertension receiving chronic therapy with beta-blockers and diuretics. J Cardiovasc Pharmacol 1985 May-Jun;7(3):544–9
Andersson OK, Fagerberg B, Hedner T: Importance of dietary salt in the hemodynamic adjustment to weight reduction in obese hypertensive men. Hypertension 1984 Nov–Dec; 6(6 Pt 1):814–9
Andersson OK, Granérus G, Hedner T: Felodipine. A calcium-inhibiting vasodilator in refractory hypertension. Drugs 1985;29 Suppl 2:102–8
Andersson OK see **Fagerberg B**
Andersson OK see **Gudmundsson O**
Andersson P, Kvassman J, Oldén B, Pettersson G: Synergism between coenzyme and alcohol binding to liver alcohol dehydrogenase. Eur J Biochem 1984 Oct 15;144(2):317–24
Andersson P, Ryrfeldt A: Biotransformation of the topical glucocorticoids budesonide and beclomethasone 17 alpha,21-dipropionate in human liver and lung homogenate. J Pharm Pharmacol 1984 Nov;36(11):763–5
Andersson P see **Krogsgaard K**
Andersson P see **Wieslander E**
Andersson PA see **Sjödahl R**
Andersson PG: Migraine in patients with cluster headache. Cephalalgia 1985 Mar;5(1):11–6
Andersson PO see **Nilsson O**
Andersson PO see **Nilsson S**
Andersson R see **Wikkelsö C**
Andersson RG, Lundholm L, Wingren G: Contraction and cyclic AMP-related relaxation of the intimal and medial smooth muscle layers of pig thoracic aorta. Acta Pharmacol Toxicol (Copenh) 1985 May;56(5):391–7
Andersson RG, Grundström N, Hedman S, Sörenby L, Wikberg JE: Effects of triazoles on smooth muscle tone and immunologically released bronchoconstrictive mediators in vitro and in vivo. Acta Pharmacol Toxicol (Copenh) 1984 Nov;55(5):418–21
Andersson RG see **Berg G**
Andersson RG see **Grundström N**
Andersson RG see **Hedman SE**
Andersson RG see **Karlsson JO**
Andersson RG see **Toll JB**
Andersson S, Swerdlow M: Management of chronic pain (a short review). Indian J Cancer 1984 Jul–Aug;21(3):102–5
Andersson S, Boström H, Danielsson H, Wikvall K: Purification from rabbit and rat liver of cytochromes P-450 involved in bile acid biosynthesis. Methods Enzymol 1985; 111:364–77
Andersson S, Swerdlow M: Management of chronic pain. West Indian Med J 1984 Dec;33(4):209–12 (46 ref.)
Andersson S see **Allenmark S**
Andersson S see **Gustafsson J**
Andersson SA, Rydenhag B: Cortical nociceptive systems. Philos Trans R Soc Lond [Biol] 1985 Feb 19; 308(1136):347–59
Andersson SA see **Delbro D**
Andersson SA see **Sjöström A**
Andersson SG see **Rojas AM**
Andersson SH see **Sjövall J**
Andersson T, Förlin L: Spectral properties of substrate–cytochrome P-450 interaction and catalytic activity of xenobiotic metabolizing enzymes in isolated rainbow trout liver cells. Biochem Pharmacol 1985 May 1;34(9):1407–13
Andersson T, Koivusaari U: Influence of environmental temperature on the induction of xenobiotic metabolism by beta-naphthoflavone in rainbow trout, Salmo gairdneri. Toxicol Appl Pharmacol 1985 Aug;80(1):45–50
Andersson T, Pesonen M, Johansson C: Differential induction of cytochrome P-450-dependent monooxygenase, epoxide hydrolase, glutathione transferase and UDP glucuronosyl transferase activities in the liver of the rainbow trout by beta-naphthoflavone or Clophen A50. Biochem Pharmacol 1985 Sep 15;34(18):3309–14
Andersson T, Hagel L: Some properties and applications of Superose 6B. Anal Biochem 1984 Sep;141(2):461–5
Andersson T see **Alsheikhly AR**
Andersson T see **Drakenberg T**
Andersson T see **Landys K**
Andersson T see **Lew DP**
Andersson T see **Nygren P**
Andersson TR see **Dobloug JH**
Andersson U: Development of B lymphocyte function in childhood. Acta Paediatr Scand 1985 Jul;74(4):568–73
Andersson U, Martinez-Maza O, Andersson J, Britton S, Gadler H, De Ley M, Modrow S: Secretion of gamma-interferon at the cellular level. Induction by Epstein–Barr virus. Scand J Immunol 1984 Nov; 20(5):425–32
Andersson U see **Alsheikhly AR**
Andersson UG see **Andersson JP**
Andersson Y see **Christenson B**
Andersson Teleman A see **Martin SR**
Anderton A: Growth of bacteria in enteral feeding solutions. J Med Microbiol 1985 Aug;20(1):63–8
Anderton BH see **Calvert R**
Anderton BH see **Godsave SF**
Anderton BH see **Kahn J**
Anderton BH see **Lawson SN**
Anderton BH see **Rasool CG**
Anderton BH see **Wood JN**
Anderton CH, Heckel RV: Touching behaviors of winners and losers in swimming races. Percept Mot Skills 1985 Feb; 60(1):289–90
Anderton DL, Bean LL: Birth spacing and fertility limitation: a behavioral analysis of a nineteenth century frontier population. Demography 1985 May;22(2):169–83
Anderton DL see **Mielke JH**
Anderton JL see **Bell GM**
Anderton JL see **Eastell R**
Anderton JL see **Fiskerstrand CE**
Anderton WJ, Wilkinson SG: Structural studies of a mannitol teichoic acid from the cell wall of bacterium N.C.T.C. 9742. Biochem J 1985 Mar 1;226(2):587–99

Anderton-Loviny T see Wu J

Anderzon G, Smith AC: Pseudohypertension [letter] Anaesthesia 1985 Aug;40(8):815–6

Andes WA, deShazo RD, Reed RJ, Harkin JC, Wang NN: Studies of lymph nodes from patients with classical hemophilia. Blood 1984 Oct;64(4):768–73

Andes WA, Wulff K, Smith WB: Head trauma in hemophilia. A prospective study. Arch Intern Med 1984 Oct; 144(10):1981–3

Andia Berrojalbiz A see San Román Lazcano FJ

Andiman WA see Connors JM

Andiman WA see Horstmann DM

Andiman WA see Katz BZ

Andiman WA see Lind SE

Andino N see Hillensjö T

Andjelkovich DA see Levine RJ

Andlauer P see Reinberg A

Andler W, Vahldieck R, Heller N: Immunologische Aspekte der transitorischen Neugeborenen-Hyperthyreose. Klin Padiatr 1985 Mar–Apr;197(2):124–6 (Eng. Abstr.) (Ger)

Andler W, Horstmann W, Distelmeier PM: Tumormarker und endokrinologische Aspekte beim intrakraniellen Germinom. Klin Padiatr 1985 Jan–Feb;197(1):58–60 (Eng. Abstr.) (Ger)

Andley UP, Sutherland P, Liang JN, Chakrabarti B: Changes in tertiary structure of calf-lens alpha-crystallin by near-UV irradiation: role of hydrogen peroxide. Photochem Photobiol 1984 Sep;40(3):343–9

Ando A, Koshida H, Morise T, Miyamori I, Miyazaki R, Koni I, Sudo J, Funaki N, Tofuku Y, Kuroda M, et al: [Pseudo-Bartter's syndrome and surreptitious abuse of furosemide in a woman complicated with masked idiopathic edema and defective character] Nippon Jinzo Gakkai Shi 1985 Apr;27(4):519–24 (Eng. Abstr.) (Jpn)

Ando A, Ando I, Sanada S, Katayama M, Hiraki T, Doishita K, Midzukami M, Hisada K: Study of the distribution of tumor affinity metal compounds and alkaline metal compounds in the tumor tissues by macroautoradiography. Int J Nucl Med Biol 1984;11(2):195–201

Ando A, Ando I, Sanada S, Hiraki T, Hisada K: Tumor and liver uptake models of 67Ga-citrate. Eur J Nucl Med 1985; 10(5–6):262–8

Ando A see Inoko H

Ando A see Kimura M

Ando A see Kosugi Y

Ando A see Yamazaki M

Ando C see Sugita M

Ando DG, Lynch JP 3d, Fantone JC 3d: Sarcoid myopathy with elevated creatine phosphokinase. Am Rev Respir Dis 1985 Feb;131(2):298–300

Ando EK see Tanishima T

Ando F, Kudo K, Asai J, Ohashi M: [Histological and electron microscopic studies on cutaneous amyloid deposition in NC mice] Nippon Hifuka Gakkai Zasshi 1985 May;95(6):655–62 (Jpn)

Ando F: Intraocular hypertension resulting from pupillary block by silicone oil. Am J Ophthalmol 1985 Jan 15; 99(1):87–8

Ando F see Aoyagi S

Andò F see Girbino G

Ando F see Mano K

Ando F see Mori T

Ando F see Noritake S

Ando F see Shimada S

Ando H, Watanabe S, Ohwaki T, Miyake Y: Crystallization of excipients in tablets. J Pharm Sci 1985 Feb;74(2):128–31

Ando H, Hanawa I: Generation of currents accompanying the off-response of the photoreceptors in the isolated frog retina. Exp Eye Res 1985 Apr;40(4):547–55

Ando H, Yonenaga K, Kuboyama I, Ueno Y, Nakano E: [Effects of diltiazem on myocardial contractility and energetics] Rinsho Kyobu Geka 1984 Sep;4(5):561–6 (Eng. Abstr.) (Jpn)

Ando H, Iyomasa Y, Nishimura M, Hara H, Ema Y, Kobayashi T: [Ultrasonography of tumefactive biliary sludge and its thixotropic phenomenon] Nippon Shokakibyo Gakkai Zasshi 1984 Oct;81(10):2594–8 (Jpn)

Ando H see Hotta Y

Ando H see Ito T

Ando H see Ohwaki T

Ando H see Shimizu H

Ando H see Tominaga R

Ando H see Yasui H

Ando I, Tamaki K: HNK-1 antibody reacts with peripheral nerves and sweat glands in the skin. Br J Dermatol 1985 Aug;113(2):175–8

Andó I, Fachet J: Correlations between the titres of natural and immune antibodies to sheep erythrocytes in inbred mouse strains. Acta Vet Hung 1984;32(3–4):131–4

Ando I, Hariri G, Wallace D, Beverley P: Tumor promoter phorbol esters induce unresponsiveness to antigen and expression of interleukin 2 receptor on T cells. Eur J Immunol 1985 Feb;15(2):196–9

Ando I, Crawford DH, Kissonerghis MA, Owen MJ, Beverley PC: Phorbol ester-induced expression and function of the interleukin 2 receptor in human B lymphocytes. Eur J Immunol 1985 Apr;15(4):341–4

Ando I see Ando A

Ando I see Kurucz E

Andó I see László G

Andó I see Monostori E

Ando I see Okura T

Ando I see Russanova VR

Ando I see Saida T

Ando I see Saitô H

Andó I see Tigyi GJ

Ando J, Yasuda H, Koya T, Matsumura N, Kojima S, Miyamoto A, Kanazawa K, Kobayashi T: Alterations in myocardial perfusion during painless ST-segment depression in patients with angina pectoris. Jpn Heart J 1985 Mar;26(2):179–89

Ando J see Hirama M

Ando J see Kobayashi T

Ando K, Koike S, Kawachi K, Hiraoka T, Ohara H, Yokota M, Inada T, Hirokawa Y, Sato S, Eguchi K, et al: [Relative biological effectiveness of the therapeutic proton beams at NIRS and Tsukuba University] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Mar 25; 45(3):531–5 (Eng. Abstr.) (Jpn)

Ando K, Johanson CE, Seiden LS, Schuster CR: Sensitivity changes to dopaminergic agents in fine motor control of rhesus monkeys after repeated methamphetamine administration. Pharmacol Biochem Behav 1985 May; 22(5):737–43

Ando K, Koike S: The relationship between lung colony and in situ assays. Int J Radiat Oncol Biol Phys 1985 Aug; 11(8):1495–502

Ando K, Okita K, Fukumoto Y, Kodama T, Takemoto T, Goto H, Chihara T: Curious manifestations in cavernous hemangioma of the liver. J Clin Gastroenterol 1984 Aug; 6(4):365–8

Ando K: [Does fast-neutron radiotherapy merely reduce the radiation dosage?] Gan No Rinsho 1984 Sep; 30(11):1398–400 (Eng. Abstr.) (Jpn)

Ando K: Evaluation of conservative therapeutic modalities for hepatocellular carcinoma—analysis of 206 cases. Gastroenterol Jpn 1984 Oct;19(5):436–46

Ando K, Saito K, Takai T, Yamamoto K, Kuzuya T, Yoshida S, Takeda A, Minato N, Kano S: [An anti-T3 autoantibody in a case of chronic thyroiditis associated with Sjögren syndrome and systemic lupus erythematosus] Nippon Naika Gakkai Zasshi 1984 Nov;73(11):1680–5 (Jpn)

Ando K, Koike S, Ikehira H, Hayata I, Shikita M, Yasukawa M: Increased radiosensitivity of a recurrent murine fibrosarcoma following radiotherapy. Gann 1985 Feb; 76(2):99–103

Ando K see Fujita T

Ando K see Fuse H

Ando K see Hosokawa T

Ando K see Ikezaki K

Ando K see Kihira T

Ando K see Masukagami T

Ando K see Matsuhashi M

Ando K see Matsui K

Ando K see Matsushima M

Ando K see Mizoguchi K

Ando K see Sawamura Y

Ando K see Sunohara N

Ando K see Suzuki K

Ando K see Tajima M

Ando K see Yagishita T

Ando K see Yokoyama S

Ando M, Takeda H, Mizuo T, Ajima J, Ushiyama T, Hiraga S: [Evoked responses of the bulbocavernosus reflex: with special reference to its clinical usefulness and problems] Nippon Hinyokika Gakkai Zasshi 1985 Apr;76(4):528–39 (Eng. Abstr.) (Jpn)

Ando M: [An electromyographic study on the canine gastric motility following segmental gastrectomy with selective proximal vagotomy] Nippon Heikatsukin Gakkai Zasshi 1983 Dec;19(6):527–40 (Eng. Abstr.) (Jpn)

Ando M, Sugimoto M, Nishi R, Suga M, Horio S, Kohrogi H, Shimazu K, Araki S: Surface morphology and function of human pulmonary alveolar macrophages from smokers and non-smokers. Thorax 1984 Nov;39(11):850–6

Ando M, Murakami Y: [Cytodiagnosis of parotid glands of patients with Sjögren's syndrome] Nippon Jibiinkoka Gakkai Kaiho 1984 Aug;87(8):944–9 (Eng. Abstr.) (Jpn)

Ando M, Kawazoe K, Ego Y, Kosakai Y, Ohara K, Kito Y, Naito Y, Fujita T: [Successful re-aortic valve replacement in prosthetic valve endocarditis immediately after the episode of cerebral embolization—a case report] Nippon Kyobu Geka Gakkai Zasshi 1984 Sep;32(9):1406–11 (Eng. Abstr.) (Jpn)

Ando M, Saito H, Wakisaka I: Transfer of polychlorinated biphenyls (PCBs) to newborn infants through the placenta and mothers' milk. Arch Environ Contam Toxicol 1985 Jan;14(1):51–7

Ando M, Hirano S, Itoh Y: Transfer of hexachlorobenzene (HCB) from mother to newborn baby through placenta and milk. Arch Toxicol 1985 Jan;56(3):195–200

Ando M, Shibuya K, Atobe T, Naoe S, Matsushima H, Tajima M, Maki A, Yoshino J, Monma K, Harada M: [A case of metastatic carcinoma of the spermatic cord due to cholangioma] Gan No Rinsho 1985 Jan;31(1):107–15 (Eng. Abstr.) (Jpn)

Ando M see Hiraga S

Ando M see Hoshino S

Ando M see Ikeda S

Ando M see Ishihara S

Ando M see Kohrogi H

Ando M see Momma K

Ando M see Nagata Y

Ando M see Nakata S

Ando M see Ogushi S

Ando M see Sato T

Ando M see Sennari E

Ando M see Shimazu K

Ando M see Sugimoto M

Ando M see Takami H

Ando M see Takanashi Y

Ando M see Takashi M

Ando M see Terai M

Ando M see Tomita A

Ando M see Yanase T

Ando M see Yura J

Ando ME see Fried VA

Ando N see Fujita H

Ando N see Kakegawa T

Ando O see Ishii E

Ando O see Koike K

Ando O see Nakahata T

Ando O see Tsuji K

Ando R, Shilgai T: [Pharmacological mechanism of modern diuretics. Thiazide and loop diuretics] Nippon Rinsho 1984 Sep;42(9):1987–93 (Jpn)

Ando S, Toyoda Y, Nagai Y, Ikuta F: Alterations in brain gangliosides and other lipids of patients with Creutzfeldt-Jakob disease and subacute sclerosing panencephalitis (SSPE). Jpn J Exp Med 1984 Dec; 54(6):229–34

Ando S, Murakami K: [Cerebellar degeneration in chronic alcoholism: with special reference to an autopsied case showing the restricted form of cerebellar cortical degeneration (Victor)] No To Shinkei 1985 Apr; 37(4):329–36 (Eng. Abstr.) (Jpn)

Ando S, Rubens R, Rottiers R: Endocrine testicular function in male diabetics. J Endocrinol Invest 1985;8 Suppl 2:103–9

Ando S, Toyoda Y, Nagai Y, Ikuta F: Abnormalities in gangliosides and other lipids of monkey, rabbit and human brains with chronic organic mercury intoxication. Jpn J Exp Med 1985 Feb;55(1):1–6

Ando S, Toyoda Y, Nagai Y, Nakashima S, Abe S, Ikuta F: Compositional changes in brain lipids, especially cerebroside and gangliosides, of rats treated with methylmercury chloride. Jpn J Exp Med 1985 Feb; 55(1):7–11

Ando S, Yu RK: Fatty acid and long-chain base composition of gangliosides isolated from adult human brain. J Neurosci Res 1984;12(2–3):205–11

Andò S, Giacchetto C, Colpi GM, Beraldi E, Panno ML, Sposato G: Testosterone precursors in spermatic venous blood of normal men and varicocele patients. A study of delta 4 pathway of testosterone biosynthesis. Acta Endocrinol (Copenh) 1985 Feb;108(2):277–83

Ando S, Nakayama H: [Cerebral amyloid angiopathy in Alzheimer's disease: with special reference to its incidence and distribution] No To Shinkei 1984 Nov;36(11):1109–16 (Eng. Abstr.) (Jpn)

Ando S: [Gangliosides in the nervous system] Tanpakushitsu Kakusan Koso 1984 Nov;29(12 Suppl):1146–59 (104 ref.) (Jpn)

Ando S, Kato T, Izumiya N: Studies of peptide antibiotics. XLVI. Syntheses of gramicidin S analogs containing D-alpha,beta-diaminopropionic acid or alpha,beta-dehydroalanine. Int J Pept Protein Res 1985 Jan;25(1):15–26

Ando S, Giacchetto C, Beraldi E, Panno ML, Carpino A, Brancati C: Progesterone, 17-OH-progesterone, androstenedione and testosterone plasma levels in spermatic venous blood of normal men and varicocele patients. Horm Metab Res 1985 Feb;17(2):99–103

Ando S see Domae N

Ando S see Kagawa D

Ando S see Nakamura T

Ando S see Oi S

Ando T: [An ultrastructural and cytochemical study of the rat kidney in experimentally induced endotoxin shock] Nippon Geka Gakkai Zasshi 1984 Aug;85(8):835–48 (Eng. Abstr.) (Jpn)

Ando T, Scales D: Skeletal muscle myosin subfragment-1 induces bundle formation by actin filaments. J Biol Chem 1985 Feb 25;260(4):2321–7

Ando T see Borejdo J

Ando T see Inoue T

Ando T see Kito Y

Ando T see Maeda T

Ando T see Matsumoto K

Ando T see Okada M

Ando T see Sato S

Ando T see Shibata T

Ando T see Takase S

Ando T see Tanaka S

Ando Y, Tsuzuki T, Sunagawa H, Oka S: Heat resistance, spore germination, and enterotoxigenicity of Clostridium perfringens. Microbiol Immunol 1985;29(4):317–26

Ando Y: [Substances released by platelets. 2. Thrombospondin] Rinsho Byori 1985 Apr;Spec No 62:60–8 (38 ref.) (Jpn)

Ando Y, Tsuzuki T: Energy-dependent activation of spore-lytic enzyme precursor by germinated spores of

Clostridium perfringens. Biochem Biophys Res Commun 1984 Sep 17;123(2):463–7
Ando Y see **Kawashima Y**
Ando Y see **Kodama J**
Ando Y see **Nakano S**
Ando Y see **Nakazawa H**
Ando Y see **Noda T**
Ando Y see **Saitoh S**
Ando Y see **Takahashi H**
Ando Y see **Takashima S**
Ando YI see **Naka KI**
Andoh H see **Kohda Y**
Andoh H see **Yoshitoshi M**
Andoh I see **Ishibashi Y**
Andoh J see **Esoh Nomel P**
Andoh K: [Experimental study of hypertrophy of the femoral head—with special reference to the effects of the surgical procedure on the hip joint]
Nippon Seikeigeka Gakkai Zasshi 1985 Apr;59(4):443–57 (Eng. Abstr.) **(Jpn)**
Andoh N see **Mukada T**
Andoh O see **Kolke K**
Andoh R, Yamamoto T: Restoration of Ca2+-transport in sarcoplasmic reticulum ATPase solubilized with octacthyleneglycol mono n-dodecyl ether.
J Biochem (Tokyo) 1985 Mar;97(3):877–82
Andoh R, Yonezawa A, Fujii T, Sakurada S, Sakurada T, Kisara K: [Effects of serial administration of vanillyl n-nonoylamide on vocalization responses by arterial algogenics in guinea pigs] Nippon Yakurigaku Zasshi 1985 Jun;85(6):481–6 (Eng. Abstr.) **(Jpn)**
Andoh S see **Kuwahara S**
Andoh T, Usuda Y, Sumitomo M, Yamada M, Numata K: [In vivo time lag and response time of transcutaneous oxygen monitoring] Masui 1985 May;34(5):595–8 (Eng. Abstr.) **(Jpn)**
Andoh T, Kagawa Y, Sakai N, Yamada H, Imao Y, Nishimura Y, Funakoshi T, Imaeda K: [Extracranial metastasis of ependymoma. Case report] Neurol Med Chir (Tokyo) 1984 Oct;24(10):800–7 (Eng. Abstr.) **(Jpn)**
Andoh T, Yokoyama K, Kumagai M, Murakawa T, Shimizu K, Shikinami A, Sakai N, Yamada H, Imai T, Takeda N, et al: [Delayed radiation necrosis in the optochiasmatic region—report of two cases and review of the literature] No To Shinkei 1984 Dec;36(12):1207–14 (Eng. Abstr.) **(Jpn)**
Andoh T see **Kanmatsuse K**
Andoh T see **Matsumoto N**
Andoh T see **Soma G**
Andoh T see **Soma GI**
Andoh T see **Sumitomo M**
Andoh Y see **Tsutsumi Y**
Andolina M see **Perticarari S**
Andolsek L: Abortion services in Slovenia.
Ciba Found Symp 1985;115:21–5
Andolsek L: Obstetrics services—women's perspectives.
Int J Gynaecol Obstet 1984 Dec;22(6):471–4
Andon'eva NM see **Semidotskaia ZhD**
Andosian AT: Detection of stimulated back muscle contractions by moiré topography. J Biomech 1984; 17(9):653–61
Andosian C see **Charpin C**
Andosian C see **Hassoun J**
Andosov AP see **Teokharova MP**
Andosov P: Vŭzmozhna etiologichna vrŭzka mezhdu niakoi rakovi zaboliavaniia na genitalnite organi i papilomni virusi. Akush Ginekol (Sofiia) 1985;24(3):81–8 (67 ref.) **(Bul)**
Andonova M, Gundasheva D, Ivanov V: Promeni v bialata krŭvna kartina i broia na T- i B-limfotsitite v perifernata krŭv na praseta sled tretirane s endotoksin na E. coli.
Vet Med Nauki 1984;21(6):101–6 (Eng. Abstr.) **(Bul)**
Andonova V see **Slavtschev P**
Andor M see **Kozma G**
Andorfer JC: Multiple personality in the human information-processor: a case history and theoretical formulation. J Clin Psychol 1985 May;41(3):309–24
Andora AC, Kohagen KR: Guanyl nucleotides decrease antagonist binding at high affinity dopamine receptors. Eur J Pharmacol 1984 Aug 3;103(1–2):127–31
Andorn N, Arenovitch J: Immunoadsorption of histidinol dehydrogenase in the presence of urea.
J Immunol Methods 1984 Oct 12;73(1):49–55
Andose JD see **Hangauer DG**
Andosov IuM, Kliakovskaia EV: O shumozashchite rabochikh lesopil'no-derevoobrabatyvaiushchego proizvodstva.
Gig Tr Prof Zabol 1984 Oct;(10):45–6 **(Rus)**
Andou K see **Gonmori H**
Andrä A see **Rödicker H**
Andrä J, Lojda Z, Weiss J, Luppa H: Histochemical demonstration of soluble and fixation-labile acetylcholinesterase activity in the optic tectum of rudd and frog with a semipermeable membrane technique. Histochem J 1985 May;17(5):572–5
Andrac L see **Payan MJ**
Andrade AF see **Campos-Neto A**
Andrade AF see **Previato JO**
Andrade CM, Rodrigues LC: Peste Suína Africana: estudo da resistência do vírus à ação do cristal violeta.
An Microbiol (Rio De J) 1982;27:177–91 (Eng. Abstr.) **(Por)**
Andrade CM, Grüner A, Silva AM, Marques CJ, Brandão CT, Santangelo C, Maiolino CC, Queiroz EC, Amaral FE, Lannes GS, et al: Peste Suína Africana no Brasil: 3 anos de laboratório. An Microbiol (Rio De J) 1982;27:205–20 **(Por)**
Andrade CM see **Rodrigues LC**
Andrade J de S see **Galizzi Filho J**
Andrade JC see **Buffolo E**
Andrade JC see **de Godoy MF**
Andrade JC see **Leão LE**
Andrade JC see **Lima RC**
Andrade LA, Bertolucci PH, Pereira JS: Discinesia tardia: I. Fisiopatologia e tratamento. Arq Neuropsiquiatr 1984 Dec;42(4):362–70 (43 ref.) (Eng. Abstr.) **(Por)**
Andrade LA see **Bertolucci PH**
Andrade LA see **Zukerman E**
Andrade M, Galvão-Teles A: Infertilidade de causa imunológica. Acta Med Port 1984 Jul–Aug;5(7–8):205–7 **(Por)**
Andrade M see **Galvão-Teles A**
Andrade M see **Hamel P**
Andrade M see **Nanavati NJ**
Andrade M de O see **Rocha LO**
Andrade M de S see **Rocha LO**
Andrade MO see **Galizzi Filho J**
Andrade P see **Fleming GV**
Andrade R, Aghajanian GK: Opiate- and alpha 2-adrenoceptor-induced hyperpolarizations of locus ceruleus neurons in brain slices: reversal by cyclic adenosine 3':5'-monophosphate analogues. J Neurosci 1985 Sep;5(9):2359–64
Andrade R, Aghajanian GK: Intrinsic regulation of locus coeruleus neurons: electrophysiological evidence indicating a predominant role for autoinhibition. Brain Res 1984 Sep 24;310(2):401–6
Andrade R see **Innis RB**
Andrade R see **Rodriguez EM**
Andrade RR see **Moraes-Silva MA**
Andrade SM see **Sadek M da G**
Andrade ZA, Van Marck E: Schistosomal glomerular disease (a review). Mem Inst Oswaldo Cruz 1984 Oct–Dec; 79(4):499–506 (42 ref.)
Andrade ZA, dos Reis MG: Estudo sorbre o papel dos eosinófilos na destruicão dos esquistossômulos do Schistosoma mansoni in vivo. Mem Inst Oswaldo Cruz 1984 Jul–Sep;79(3):371–3 (Eng. Abstr.) **(Por)**
Andrade ZP see **Pereira HG**
(Andrade Gómez E), Luna LE: The healing practices of a Peruvian shaman. J Ethnopharmacol 1984 Jul;11(2):123–33
Andrade Lima BP see **Santos I**
Andrade Lima MB see **Santos I**
Andrade Mena CE, Orbach-Arbouys S, Mathé G: Enhancement of immune responses in tumor-bearing mice after administration of cis-diamino-dichloro-platinum (II). Int Arch Ailergy Appl Immunol 1985;76(4):341–3
Andrade-Narvaez F, García-Miss MR, Cruz-Ruíz AL, Canto-Lara SB, Simmonds-Díáz E: Preliminary study of clinical, histopathological and immunological correlation of Mexican cutaneous leishmaniasis in man.
Arch Invest Med (Mex) 1984 Jul–Sep;15(3):267–80 **(Eng, Spa)**
Andrade-Narváez F see **Cruz-Ruíz AL**
Andrade Vargas A, del Carmen León Ramírez N, Santa María Favela D, Oseguera Villanueva R: Utilidad pronóstica de la proteína C reactiva en la ruptura prematura de membranas. Estudio prospectivo. Ginecol Obstet Mex 1984 Jun;52(326):157–60 (Eng. Abstr.) **(Spa)**
Andrade Vargas A, Casasola García J: Gestación posterior a coriocarcinoma. Ginecol Obstet Mex 1984 Jul; 52(327):179–82 (Eng. Abstr.) **(Spa)**
Andrade Vieira JA see **de Souza RR**
Andrae U see **Rossberger S**
Andraghetti G see **Adezati L**
Andraghetti G see **Cordera R**
Andraghetti G see **Viviani GL**
Andral B, Toquin D, Madec F, Aymard M, Gourreau JM, Kaiser C, Fontaine M, Metz MH: Disease in turkeys associated with H1N1 influenza virus following an outbreak of the disease in pigs. Vet Rec 1985 Jun 8;116(23):617–8
Andral B, Metz M, Toquin D, LeCoz J, Newman J: Respiratory disease (rhinotracheitis) of turkeys in Brittany, France. III. Interaction of multiple infecting agents.
Avian Dis 1985 Jan–Mar;29(1):233–43
Andral B, Louzis C, Edlinger E, Newman JA, Toquin D, Bennejean G: Respiratory disease (rhinotracheitis) in turkeys in Brittany, France, 1981–1982. II. Laboratory findings. Avian Dis 1985 Jan–Mar;29(1):35–42
Andral B, Louzis C, Trap D, Newman JA, Bennejean G, Gaumont R: Respiratory disease (rhinotracheitis) in turkeys in Brittany, France, 1981–1982. I. Field observations and serology. Avian Dis 1985 Jan–Mar;29(1):26–34
Andranovich T, Balter NJ, Gray I: Inhibition by cadmium of thymidine metabolism in concanavalin A-activated murine splenocytes. Immunopharmacology 1985 Feb; 9(1):53–60
Andrasik F, Pallmeyer TP, Blanchard EB, Attanasio V: Continuous versus interrupted schedules of thermal biofeedback: an exploratory analysis with clinical subjects. Biofeedback Self Regul 1984 Sep;9(3):291–8
Andrasik F see **Appelbaum KA**
Andrasik F see **Blanchard EB**
Andrásová V see **Blekta M**
Andrassy K, Bechtold H, Ritz E: Hypoprothrombinemia caused by cephalosporins. J Antimicrob Chemother 1985 Feb;15(2):133–6
Andrassy K see **Bechtold H**
Andrassy K see **Bommer J**
Andrassy K see **Rambausek M**
Andrassy K see **Waldherr R**
Andrassy R see **Neal R**
Andrassy RJ see **Perkins M**
Andrassy RJ see **Robison P**
Andrawes FF: Detection of traces of formaldehyde in pure air by gas chromatography and helium ionization detection. J Chromatogr Sci 1984 Nov;22(11):506–8
André A, Hoste B, Kamenev L: Importance of the choice of the means in the study of bloodstains.
Haematologia (Budap) 1984;17(2):311–5
André A: Open forum on liability and reality in haemotherapy. Introduction. Haematologia (Budap) 1983; 16(1–4):123–5
André A, Leflot P, Brahy G: L'incidence de l'intoxication alcoolique et du trafic routier en Belgique.
Rev Med Suisse Romande 1984 Nov;104(11):917–24 **(Fre)**
André A see **S'Jongers J**
André C, Descos L, André F, Vignal J, Landais P, Fermanian J: Biological measurements of Crohn's disease activity—a reassessment. Hepatogastroenterology 1985 Jun;32(3):135–7
André C, Bury J, Fillet G, Moonen G: Une complication rare du zona ophtalmique: l'artérite cérébrale de propagation. Acta Clin Belg 1984;39(3):159–62 (Eng. Abstr.) **(Fre)**
André C, Badoual J, Kalifa G, Dubousset J: Histoplasmose africaine. Une observation. Arch Fr Pediatr 1984 Jun–Jul; 41(6):429–31 (Eng. Abstr.) **(Fre)**
André C, Moulinier B, André F: Gastrites et hypersensibilité immédiate. Acta Gastroenterol Belg 1984 May–Jun; 47(3):255–65 (Eng. Abstr.) **(Fre)**
André C, Descos L, André F, Vignal J: Contribution de la biologie au suivi des maladies inflammatoires de l'intestin. Acta Gastroenterol Belg 1984 May–Jun;47(3):295–302 (Eng. Abstr.) **(Fre)**
André C see **André F**
André C see **Elouaer-Blanc L**
André C see **Kalifa G**
André C see **Métreau JM**
André C see **Rizzetto M**
André C see **Roujeau JC**
André C see **Vanderheyden P**
André CM see **Lever M**
André D see **Pellerin F**
André F, André C, Cavagna S: Role of histamine in the cell turnover changes associated with experimental gastric ulceration in the mastomys. Gastroenterology 1985 Feb; 88(2):452–7
André F see **André C**
André F see **Ndumbe PM**
André FE: Summary of clinical studies with the Oka live varicella vaccine produced by Smith Kline-RIT.
Biken J 1984 Sep;27(2–3):89–98
André FE see **Climie A**
André FE see **Peltola H**
André FE see **Vesikari T**
Andre G see **Grignet JP**
André G see **Renaud R**
Andre H see **Nigond J**
Andre J see **Burtin P**
André J see **Dumeige F**
Andre J see **Halsey NA**
André J see **Merlin S**
André J see **Pascal O**
André J see **Piette-Brion B**
Andre JC, Donner M, Bouchy M, Viriot ML, Jezequel JY, Stoltz JF: Interests and limits of continuous excitation photo-physical methods applied to cellular rheology.
Biorheology 1984;Suppl 1:315–22
Andre JC see **Bornstein PH**
Andre JC see **Viriot ML**
André JL, Deschamps JP, Guéguen R: Etude de l'agrégation familiale de la pression artérielle. Arch Mal Coeur 1984 Oct;77(11):1278–82 (Eng. Abstr.) **(Fre)**
André JL see **Clerget-Gurnaud JM**
André JL see **Faré JC**
Andre JL see **Hachet E**
Andre JL see **Spyckerelle Y**
André K see **Klepel H**
Andre M see **Barnhart JL**
Andre M see **Gersdorff M**
Andrè M see **Mattrey RF**
Andrè M see **Resnick D**
Andre M see **Sassolas F**
André MJ see **Cariou R**
André P, Descotes J, Simonet R, Evreux JC: Reappraisal of the barbiturate sleeping time in mice as predictive tool for the detection of liver enzymes inhibiting drugs.
Methods Find Exp Clin Pharmacol 1984 Nov;6(11):695–9
André P see **Cadot R**
André P see **Descotes J**
Andre P see **Van Knapen F**
André PS see **Pattyn SR**
Andre R see **t'Sjoen P**
Andre RG, Rowley WA, Wong YW, Dorsey DC: Surveillance of arbovirus activity in Iowa, USA, 1978–1980.
J Med Entomol 1985 Jan 18;22(1):58–63
Andre RG see **Baimai V**
André S, Champetier de Ribes B, Sauzières P, Tomeno B:

L'arthroplastie par implant silastic de type Swanson dans la pathologie de la métatarso-phalangienne du gros orteil. Rev Chir Orthop 1985;71(2):95–100 (Eng. Abstr.) (Fre)

André S see **Feuilhade de Chauvin P**

André Y see **Bazot M**

André-Fouet X see **Dubost J**

Andrea BE see **Mahler DA**

Andrea G see **Francesco V**

Andreadis TG: Experimental transmission of a microsporidian pathogen from mosquitoes to an alternate copepod host. Proc Natl Acad Sci USA 1985 Aug;82(16):5574–7

Andreae MO: Determination of inorganic tellurium species in natural waters. Anal Chem 1984 Oct;56(12):2064–6

Andreae P see **Bourne RB**

Andreae W see **Paschen VK**

Andreana A, Utili R, Dilillo M, Perna P, Ruggiero G: Effect of beta-lactam antibiotics at subinhibitory concentrations on the phagocytosis of Staphylococcus aureus by the perfused rat liver. Chemioterapia 1985 Jun;4(3):265–8

Andreana A, Dilillo MA, Perna P, Ruggiero G: Effetto dell'anfotericina B sulla fagocitosi ed uccisione intracellulare di E coli da parte del fegato di ratto perfuso in vitro: risultati preliminari. Boll Soc Ital Biol Sper 1984 Jun 30;60(6):1229–31 (Eng. Abstr.) (Ita)

Andreana A see **Perna P**

Andreani A, Rambaldi M, Bonazzi D, Lelli G, Greci L, Bossa R, Galatulas I: Potential antitumor agents, XIV. 1,8-Disubstituted anthraquinones. Arch Pharm (Weinheim) 1985 May;318(5):400–5

Andreani A, Bonazzi D, Rambaldi M, Lelli G, Bossa R, Galatulas I: Potential antitumor agents, XII. Alkylating agents from p-hydroxypropiophenone and p-hydroxyacetophenone. Arch Pharm (Weinheim) 1984 Jul;317(7):583–7

Andreani A, Bonazzi D, Rambaldi M, Galatulas I, Bossa R: Potential antitumor agents X: Synthesis and antitumor activity of two nitrogen mustard derivatives related to ketocaine. J Pharm Sci 1984 Aug;73(8):1175–7

Andreani A, Rambaldi M, Bonazzi D, Andreani F, Bossa R, Galatulas I: Potential antitumor agents, XIII. Indole derivatives related to lonidamine. Arch Pharm (Weinheim) 1984 Oct;317(10):847–51

Andreani D see **Biasi C**

Andreani D see **Di Mario U**

Andreani D see **Kennedy R**

Andreani D see **Signore A**

Andreani D see **Tamburrano G**

Andreani F see **Andreani A**

Andreani JF see **Pasturel A**

Andréani T, Bloch F, Billebaud T, Mallet L, Alexandre JH, Petite JP: Hémorragies digestives récidivantes: diagnostic par endoscopie per-opératoire totale de l'intestin grêle. Gastroenterol Clin Biol 1985 Jun-Jul;9(6-7):540–1 (Eng. Abstr.) (Fre)

Andreano RL, McCollum DW: A benefit-cost analysis of amniocentesis. Soc Biol 1983 Winter;30(4):347–73

Andreanos D see **Moschos M**

Andreanova MV, Vasil'ev VIu, Ardemasova ZA: Soderzhanie tcAMP v syvorotke krovi, tkani mozga, zheludka, nadpochechnikov i dvenadtsatiperstnoĭ kishki pri vvedenii neĭrotenzina i kholetsistokinina. Fiziol Zh SSSR 1985 Feb; 71(2):258–61 (Rus)

Andreanova MV see **Ostroumova MN**

Andreas K see **Dienel A**

Andreas K see **Schmidt J**

Andreas K see **Westermann KH**

Andreas T see **Valentine DP**

Andreasen E, Kristensen GB, Pedersen GT, Stahl D: Vurdering af skalpelektroder til engangs- og flergangsbrug. Ugeskr Laeger 1984 Oct 8;146(41):3124–6 (Eng. Abstr.) (Dan)

Andreasen E see **Madsen LG**

Andreasen F see **Vejby-Christensen H**

Andreasen FM see **Andreasen JO**

Andreasen G, Heilman H, Krell D: Stiffness changes in thermodynamic Nitinol with increasing temperature. Angle Orthod 1985 Apr;55(2):120–6

Andreasen JJ, Nielsen AL: Primaer diffus trakeobronkial amyloidose. Ugeskr Laeger 1984 Dec 10;146(50):3929–30 (Eng. Abstr.) (Dan)

Andreasen JO, Schwartz O, Andreasen FM: The effect of apicoectomy before replantation on periodontal and pulpal healing in teeth in monkeys. Int J Oral Surg 1985 Apr; 14(2):176–83

Andreasen JO see **Barfoed CP**

Andreasen JO see **Kristerson L**

Andreasen JO see **Schwartz O**

Andreasen KI see **Cimler BM**

Andreasen N see **Coryell W**

Andreasen N see **Endicott J**

Andreasen NC: Negative syndrome in schizophrenia: strategies for long-term management. Adv Biochem Psychopharmacol 1985;40:1–7

Andreasen NC: Positive vs. negative schizophrenia: a critical evaluation. Schizophr Bull 1985;11(3):380–9

Andreasen NC see **Clark DC**

Andreasen NC see **Coffman JA**

Andreasen NC see **Coryell W**

Andreasen NC see **Grove WM**

Andreasen NC see **Hirschfeld RM**

Andreasen NC see **Klerman GL**

Andreasen NC see **Rice J**

Andreasen PA see **Dano K**

Andreasen PA see **Kielberg V**

Andreasen PB see **Sonne J**

Andreasen R see **Ost A**

Andreasen TJ see **Cimler BM**

Andreassi A, Coppo M, Fumo G: Su un raro caso di displasia epifisaria osteocondromatosa (displasia epifisaria emimelica). Chir Organi Mov 1982-83;68(4-6):777–84 (Eng. Abstr.) (Ita)

Andreassen B see **Storeide O**

Andreassen UK see **Tos M**

Andreassi JL: Interactions between target and masking stimuli: perceptual and event-related potential effects. Int J Psychophysiol 1984 Feb;1(2):153–62

Andreassi JL, Juszczak NM: An investigation of hemispheric specialization and visual event related potentials in discriminations of line length. Int J Psychophysiol 1984 Nov;2(2):87–95

Andreassi L see **Valentino A**

Andréassian B, Cohen G, Duchatelle JP, Kitzis M, Chalaux G, Parot A, Richer de Forges M: Méthodes, résultats, et indications de l'interruption de la veine cave inférieure. Chirurgie 1984;110(5):472–80 (Eng. Abstr.) (Fre)

Andreassian B see **Gehanno P**

Andreassian B see **Kitzis M**

Andreassian B see **Nussaume O**

Andreassian J see **Grimaldi A**

Andreasson B, Bock JE, Busr K, Visfeldt J: Multicentrisk pigmenteret morbus Bowen i vulva og analkanalen. Ugeskr Laeger 1985 Mar 18;147(12):1039–40 (Eng. Abstr.) (Dan)

Andreasson B, Bock JE: Intraepithelial neoplasia in the vulvar region. Gynecol Oncol 1985 Jul;21(3):300–5

Andreasson B, Nielsen OH, Bondesen S, Jacobsen O, Jarnum S: Kronisk inflammatorisk tarmsygdom i relation til graviditet. Ugeskr Laeger 1984 Jun 4;146(23):1708–10 (Eng. Abstr.) (Dan)

Andreasson B, Bock JE, Larsen J: Induction of labor. A double-blind randomized controlled study of prostaglandin E2 vaginal suppositories compared with intranasal oxytocin and with sequential treatment. Acta Obstet Gynecol Scand 1985;64(2):157–61

Andreasson B, Nyboe J: Predictive factors with reference to low-risk of metastases in squamous cell carcinoma in the vulvar region. Gynecol Oncol 1985 Jun;21(2):196–206

Andreasson B see **Bock JE**

Andreasson B see **Nielsen OH**

Andreasson B see **Svenningsen NW**

Andréasson L, Björlin G, Laurell P, Trell E, Korsgaard R: Oral and oropharyngeal cancer, aryl hydrocarbon hydroxylase inducibility and smoking. A follow-up study. ORL J Otorhinolaryngol Relat Spec 1985;47(3):131–8

Andréasson L, Jannert M, Malm L: Resection of the interfrontal sinus septum in chronic or recurrent frontal sinusitis. Pre- and post-operative evaluation of the naso-frontal duct. Clin Otolaryngol 1985 Jun;10(3):151–5

Andréasson L see **Tjernström O**

Andreasson L see **Trell E**

Andreasson LE see **Jansson C**

Andréasson LE see **Malmström BG**

Andreasson SE see **Risberg B**

Andree DI see **Keens TG**

Andree H, Berndt H: Vergleichende Bewertung der Farbstoffe Bromsulphthalein (BSP) und Indozyaningrün (ICG) zur Leberfunktionsdiagnostik. Z Arztl Fortbild (Jena) 1984;78(22):931–6 (Ger)

Andree PJ see **Ruigrok RW**

Andreef M see **Hiddemann W**

Andreeff M, Bressler J, Higgins P: Onkogene und Krebs. Übersicht und neue Methode zur Messung der Genexpression in Abhängigkeit vom Zellzyklus. Dtsch Med Wochenschr 1985 Jan 4;110(1):30–5 (Ger)

Andreeff M see **Clarkson B**

Andreeff M see **Redner A**

Andreeff M see **Sordillo PP**

Andreeff M see **Suarez C**

Andreeff M see **Welte K**

Andréen I see **Köhler B**

Andreen M see **Greitz T**

Andreen M see **Lagerkranser M**

Andreen O, Larsson SE: Effects of 1,25-dihydroxycholecalciferol on fracture healing. Calcium, phosphate, and zinc in callus and serum. Arch Orthop Trauma Surg 1984;103(4):257–62

Andreenko GV, Podorol'skaia LV: Uchastie pochek v izmeneniiakh sistemy fibrinoliza pri élektroshoke. Vopr Med Khim 1984 Jul-Aug;30(4):39–42 (Eng. Abstr.) (Rus)

Andreenko GV, Podorol'skaia LV: Uchastie pochek v osushchestvlenii reaktsii protivosvertyvaiushcheĭ sistemy na vvedenie v krovotok trombina. Biol Nauki 1984; (10):52–5 (Eng. Abstr.) (Rus)

Andreenko GV see **Liutova LV**

Andreenko GV see **Serebriakova TN**

Andreescu G see **Mănescu S**

Andreescu GH see **Mănescu S**

Andreescu N see **Nicolescu M**

Andreesen R, Osterholz J, Bodemann H, Bross KJ, Costabel U, Löhr GW: Expression of transferrin receptors and intracellular ferritin during terminal differentiation of human monocytes. Blut 1984 Sep;49(3):195–202

Andreesen R see **Emmrich F**

Andreesen R see **Vaith P**

Andreeshchev SA see **Kavkalo DN**

Andreeshchev SA see **Shalimov SA**

Andreetta AM see **Barrera CN**

Andreev A see **Khadzhitodorova E**

Andreev A see **Lazarov Z**

Andreev AA, Veprintsev BN, Vulfius CA: Two-component desensitization of nicotinic receptors induced by acetylcholine agonists in Lymnaea stagnalis neurones. J Physiol (Lond) 1984 Aug;353:375–91

Andreev D: Akademik prof. Ivan Penchev. Vutr Boles 1984; 23(4):119–22 (Bul)

Andreev D see **Penchev II**

Andreev EF see **Liusov VA**

Andreev IA see **Novikov IuV**

Andreev IM, Konstantinov AA: Reaktsiia okislennoĭ tsitokhromoksidazy s tsianidom. Effekty pH, thitokhroma c i membrannogo okruzheniia. Bioorg Khim 1983 Feb; 9(2):216–27 (Eng. Abstr.) (Rus)

Andreev KP: Funktsiia shchitovidnoĭ zhelezy u beremennykh, stradaiushchikh pozdnym toksikozom, na fone ekstragenital'noĭ patologii. Akush Ginekol (Mosk) 1985 May;(5):27–9 (Eng. Abstr.) (Rus)

Andreev LV see **Bogoslovskaia OA**

Andreev OV see **Protsenko NV**

Andreev SV, Abramov VI: Sposob i ustroistvo dlia izmereniia kontsentratsii radona. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Mar-Apr; (2):67–9 (Rus)

Andreev SV: Imitator kontsentratsii radona dlia poverki gamma-radiometrov. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Jul-Aug; (4):67–9 (Rus)

Andreev SV, Tarasenko AT, Tankhert D: Obluchenie organizma bol'nogo pri uglekislo-radonovykh vannakh. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Nov-Dec; (6):35–8 (Rus)

Andreev SV, Tarasenko AT: Vliianie temperatury vody radonovoĭ vanny na obluchenie organizma bol'nogo. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jan-Feb; (1):49–51 (Eng. Abstr.) (Rus)

Andreev SV see **Abramov VI**

Andreev SV see **Gusarov II**

Andreev SV see **Surovikina MS**

Andreev T see **Mlatschkov C**

Andreev T see **Pekhlivanov D**

Andreev VG, Mardynskiĭ IuS: Rezul'taty primeneniia metronidazola pri luchevom i kombinirovannom lechenii bol'nykh rakom gortani. Med Radiol (Mosk) 1985 Apr; 30(4):20–5 (Eng. Abstr.) (Rus)

Andreev VG: Kombinirovannoe (luchevoe i khirurgicheskoe) lechenie bol'nykh rakom gortani s ispol'zovaniem metronidazola. Med Radiol (Mosk) 1985 Aug;30(8):6–10 (Eng. Abstr.) (Rus)

Andreev VG see **D'iakova AM**

Andreev VG see **Lushnikov EF**

Andreev VG see **Mardynskiĭ IuS**

Andreev VI see **Blagovidov DF**

Andreev VM see **Preobrazhenskii NA**

Andreev VP: Osobennosti destruktivno-vosstanovitel'nykh protsessov v pochkakh belykh krys v usloviiakh sulemovogo nekronefroza. Biull Eksp Biol Med 1985 Mar; 99(3):370–3 (Eng. Abstr.) (Rus)

Andreeva AL see **Anisimova LA**

Andreeva AP, Levina AA, Arapova SD, Mazovetskiĭ AG, Tsibul'skaia MM: Izmeneni immunokhimicheskikh svoĭstv ferritina syvorotki v rezul'tate posttransliatsionnoĭ modifikatsii gliukozoĭ u bol'nykh sakharnym diabetom. Probl Endokrinol (Mosk) 1985 Jan-Feb;31(1):23–5 (Eng. Abstr.) (Rus)

Andreeva AP see **Falkov PM**

Andreeva AP see **Tsibul'skaia MM**

Andreeva EB see **Liapustin VN**

Andreeva ER see **Orekhov AN**

Andreeva EV see **Petrov IuP**

Andreeva GI see **Lutsenko SM**

Andreeva LA see **Ershov AI**

Andreeva LA see **Grigaliunas AP**

Andreeva LA see **Ratmanova KI**

Andreeva LS see **Dekonenko EP**

Andreeva MN see **Gorelova LN**

Andreeva NA see **Kents VV**

Andreeva NA see **Okorokov LA**

Andreeva NE, Nikolaev AIu, Varshavskiĭ VA, Chernokhvostova EV, Guseĭnova LA: Sochetanie glomerulonefrita pri essentsial'noĭ smeshannoĭ krioglobulinemii s IgA-nefropatieĭ. Effekt ot lecheniia plazmaferezom i khlorbutinom. Ter Arkh 1984;56(7):97–9 (Rus)

Andreeva NG, Zharskaia VD: Kharakteristika sviazeĭ neĭronov verkhnikh oliv i zadnikh kholmov, reagiruiushchikikh na pred'iavlenie amplitudno-modulirovannykh stimulov sinkhronizirovannymi razriadami, u letuchikh myshei. Neirofiziologiia 1984;16(6):800–7 (Eng. Abstr.) (Rus)

Andreeva NI see **Mashkovskiĭ MD**

Andreeva NS: Struktura pepsina. I. Sobstvennaia simmetriia molekuly fermenta i vozmozhnye puti évoliutsii aspartatnykh proteinaz. Mol Biol (Mosk) 1985 Jan-Feb; 19(1):218–24 (Eng. Abstr.) (Rus)

Andreeva NS see **Gushchina AE**

Andreeva NS see **Safro MG**

Andreeva SM see **Siuchenkova LD**
Andreeva TM see **Belotsev OK**
Andreeva TV see **Iakovleva EP**
Andreeva VF, Peshkov GV: K voprosu o patologicheskikh funktsional'nykh perestroikakh verkhnikh reber. Vestn Rentgenol Radiol 1984 Nov-Dec;(6):23-7 (Eng. Abstr.) **(Rus)**
Andreeva ZM, Bogoiavlenskaia LB, Kovaleva VV, Shobukhova TS: Sovremennaia nomenklatura bakterii v prikladnoi mikrobiologii. Lab Delo 1985;(4):231-2 (Eng. Abstr.) **(Rus)**
Andreeva ZM, Nikonova VA, Shobukhova TS, Vaneeva LI, Iankina NF: Uskorennyi immunofermentnyi analiz. Zh Mikrobiol Epidemiol Immunobiol 1985 Apr;(4):60-3 (Eng. Abstr.) **(Rus)**
Andreeva ZM see **Levina EN**
Andreevskaia SI see **Movshovich AA**
Andreevskaya EA see **Lushnikov AA**
(Andreevskiĭ ES), Vasil'ev KG, Vasil'ev KK: Otechestvennyĭ épidemiolog E. S. Andreevskiĭ (k 175-letiiu so dnia rozhdeniia). Zh Mikrobiol Epidemiol Immunobiol 1985 Jan; (1):101-2 **(Rus)**
Andrei V, Catea A, Munteanu F, Ionescu L, Curoşu V, Comşa G, Niţă A: Experienta noastră privind chirurgia chisturilor şi fistulelor tractului tireoglos. Rev Chir [Otorinolaringol] 1984 Oct-Dec;29(4):249-58 **(Rum)**
Andrei V see **Popovici A**
Andreichin MA: Voprosy deontologii v rabote infektsionista. Ter Arkh 1984;56(9):112-4 (Eng. Abstr.) **(Rus)**
Andreiman LA, Kvitsinskaia EA, Pomerants OG, Taler TA: Sravnitel'naia otsenka éffektivnosti karbosorbentov pri éksperimental'noĭ nedostatochnosti pecheni. Klin Khir 1985 Jan;(1):54-5 (Eng. Abstr.) **(Rus)**
Andreiman LA see **Margulis MS**
Andreini D see **Ciuti M**
Andreis C see **Giagnoni G**
Andreis M, Avataneo T: Ruolo della TC surrenalica nelle endocrinopatie. L'iperaldosteronismo primario. Radiol Med (Torino) 1985 Mar;71(3):122-4 (Eng. Abstr.) **(Ita)**
Andreis M, Avataneo T: Ruolo della TC surrenalica nelle endocrinopatie. La sindrome di Cushing. Radiol Med (Torino) 1985 Mar;71(3):118-21 (Eng. Abstr.) **(Ita)**
Andreis M see **Bianchi SD**
Andreis M see **Gandini G**
Andreis PG see **Armato U**
Andrejak M see **Davion T**
Andréjak M see **Fiévet P**
Andréjak MT see **Lesbre JP**
Andrejauskas E, Hertel R, Marmé D: Specific binding of the calcium antagonist [3H]verapamil to membrane fractions from plants. J Biol Chem 1985 May 10;260(9):5411-4
Andrejczak A see **Ohnuma T**
Andrejczak A see **Perlow L**
Andréka B see **Károlyi G**
Andremont A, Gerbaud G, Tancrède C, Courvalin P: Plasmid-mediated susceptibility to intestinal microbial antagonisms in Escherichia coli. Infect Immun 1985 Sep; 49(3):751-5
Andremont A see **Goose C**
Andremont A see **Leonard F**
Andremont AO see **Léonard FC**
Andremont AO see **Pecquet SS**
Andremont AO see **Tancrède CH**
Andrén L, Karlberg BE, Svensson A, Ohman P, Nilsson OR, Hansson L: Long-term effects of captopril and atenolol in essential hypertension. Acta Med Scand 1985; 217(2):155-60
Andrén L see **Eggertsen R**
Andrén-Sandberg A, Ringström J: Antibiotika vid appendektomi--plats för fler kliniska prövningar? Nord Med 1985;100(2):41-2 (Eng. Abstr.) **(Swe)**
Andrén-Sandberg A, Johansson S, Bengmark S: Accidental lesions of the common bile duct at cholecystectomy. II. Results of treatment. Ann Surg 1985 Apr;201(4):452-5
Andrén-Sandberg A, Alinder G, Bengmark S: Accidental lesions of the common bile duct at cholecystectomy. Pre- and perioperative factors of importance. Ann Surg 1985 Mar;201(3):328-32
Andreo CS see **Wagner R**
Andreo P, Hernandez A, Millan E, Millan S: Comments on the transfer of absorbed dose from plastic to water in electron beams [letter] Med Phys 1984 Nov-Dec; 11(6):874-7
Andreo Martínez J see **López Andreu FR**
Andreola S, Clemente C: Nevus cells in axillary lymph nodes from radical mastectomy specimens. Pathol Res Pract 1985 May;179(6):616-8
Andreola S see **Marchesini R**
Andreola S see **Mariani-Costantini R**
Andreola S see **Vaglini M**
Andreoli A, Brett SJ, Draper P, Payne SN, Rook GA: Changes in circulating antibody levels to the major phenolic glycolipid during erythema nodosum leprosum in leprosy patients. Int J Lepr Other Mycobact Dis 1985 Jun;53(2):211-7
Andreoli A: Le schizophrène et son corps: remarques sur l'économie psychosomatique des psychoses dissociatives. Schweiz Arch Neurol Neurochir Psychiatr 1984; 135(1):87-99 (Eng. Abstr.) **(Fre)**
Andreoli A see **Beavenuti L**
Andreoli A see **Boner AL**
Andreoli A see **Coccheri S**
Andreoli A see **De Carolis P**
Andreoli A see **Di Pasquale G**
Andreoli A see **Marliani AF**
Andreoli A see **Reale F**
Andreoli A see **Testa C**
Andréoli A see **Tissot R**
Andreoli A see **Tognetti F**
Andreoli F, Balloni F, Bigiotti A, Cangioni G, Lombardi P, Pernice LM, Taddei GL: L'istopatologia dell'esofagite da reflusso in fase precoce. Ricerca e significato dell'eosinofilia intraepiteliale. Minerva Med 1984 Sep 29;75(37):2173-7 (Eng. Abstr.) **(Ita)**
Andreoli F, Balloni F, Bigiotti A, Cangioni G, Lombardi P, Pernice LM, Pesciullesi E: Il reflusso gastro-esofageo di tipo misto. Minerva Med 1984 Sep 29;75(37):2135-42 (Eng. Abstr.) **(Ita)**
Andreoli JW see **White WB**
Andreoli JW Jr see **Vintzileos AM**
Andreoli K, Musser LA: Computers in nursing care: the state of the art. Nurs Outlook 1985 Jan-Feb;33(1):16-21
Andreoli M see **Nardi F**
Andreoli PM: Versatile Escherichia coli-Bacillus shuttle vectors derived from runaway replication plasmids related to CloDF13. MGG 1985;199(3):372-80
Andreoli SP, Smith JA, Bergstein JM: Aluminum bone disease in children: radiographic features from diagnosis to resolution. Radiology 1985 Sep;156(3):663-7
Andreoli SP, Bachner RL, Bergstein JM: In vitro detection of endothelial cell damage using 2-deoxy-D-3H-glucose: comparison with chromium 51, 3H-leucine, 3H-adenine, and lactate dehydrogenase. J Lab Clin Med 1985 Sep; 106(3):253-61
Andreoli TE: About Kidney International [editorial] Kidney Int 1985 Jan;27(1):1-2
Andreoli TE see **Culpepper RM**
Andreoli TE see **Hebert SC**
Andreoli V: Use and abuse of anxiolytic drugs: a report from an Italian psychiatric center. Adv Biochem Psychopharmacol 1985;40:205-12
Andreolini F, Borra C, Di Corcia A, Samperi R, Raponi G: Total oestriol in maternal serum or plasma as measured by liquid chromatography. J Chromatogr 1985 Feb 8; 337(2):379-83
Andreolini F, Borra C, Di Corcia A, Samperi R: Direct determination of valproate in minute whole blood samples. J Chromatogr 1984 Sep 14;310(1):208-12
Andreolini F, Borra C, Di Corcia A, Samperi R, Raponi G: Improved determination of estriol-16 alpha-glucuronide in pregnancy urine by direct liquid chromatography with fluorescence detection. Clin Chem 1985 Jan;31(1):124-6
Andreone C see **Fasolo A**
Andreone P see **Agnoli GC**
Andreone T, Fajans S, Rotwein P, Skolnick M, Permutt MA: Insulin gene analysis in a family with maturity-onset diabetes of the young. Diabetes 1985 Feb;34(2):108-14
Andreone T see **Permutt MA**
Andreone TL see **Knowler WC**
Andreone TL see **Sasaki K**
Andreoni A see **Piantanelli L**
Andreoni A see **Rossi G**
Andreoni A see **Ubezio P**
Andreoni B, Citterio M, Gavinelli M, Bevilacqua G: La biopsie hépatique par ponction postérieure extra-péritonéale. Statistique de 1000 cas. J Chir (Paris) 1985 Mar; 122(3):175-81 (Eng. Abstr.) **(Fre)**
Andreoni B see **Lattuada E**
Andreoni D see **Marigo S**
Andreoni G see **Cherchi GB**
Andreoni GM see **Signorelli I**
Andreoni M see **Ammendolia L**
Andreoni M see **Magno MS**
Andreoni O, Andreoni S, Molinari GL, Farinetti F: In vitro antibacterial activity of ceftizoxime. Chemioterapia 1985 Apr;4(2):161-5
Andreoni S see **Andreoni O**
Andreopoulos AG: Sodium alginate as a mould release agent. Biomaterials 1985 Mar;6(2):138-9
Andreopoulos AG see **Polyzois GL**
Andreotti L, Cammelli D, Sampognaro S, Allori A, Baldoni D, Bussotti A, Cortini P, Di Giovine F, Sterrantino G: Biochemical analysis of dermal connective tissue in subjects affected by primary uncomplicated varicose veins. Angiology 1985 May;36(5):265-70
Andreotti PE see **Howell DN**
Andreotti PE see **Perkins SL**
Andreotti PE see **Yunis AA**
Andreou I see **Kalovidouris A**
Andreozzi GM see **Signorelli S**
Andrés A see **Moskowitz N**
Andres C see **Bugyi S**
Andres C see **Glöbel B**
Andres D see **Taboada C**
Andres E see **Krueger SK**
Andres E see **Martín-Malo A**
Andrés FL, van der Loos H: Removal and reimplantation of the parietal cortex of the neonatal mouse: consequences for the barrelfield. Brain Res 1985 May;352(1):115-21
Andrés FL, Van der Loos H: From sensory periphery to cortex: the architecture of the barrelfield as modified by various early manipulations of the mouse whiskerpad. Anat Embryol (Berl) 1985;172(1):11-20
Andres G see **Camussi G**
Andres G see **Matsuo S**
Andres G see **Park EK**
Andres GA see **Biesecker G**
Andres GA see **Walshe JJ**
Andres H, Rock R, Bridges RJ, Rummel W, Schreiner J: Submucosal plexus and electrolyte transport across rat colonic mucosa. J Physiol (Lond) 1985 Jul;364:301-12
Andres HH, Klem AJ, Szabo SM, Weber WW: New spectrophotometric and radiochemical assays for acetyl-CoA: arylamine N-acetyltransferase applicable to a variety of arylamines. Anal Biochem 1985 Mar; 145(2):367-75
Andres J see **Höche D**
Andres J see **Koziorowska B**
Andrés JI see **Alonso R**
Andres LI see **Orton CG**
Andres LL see **Weissberg JI**
Andrés MD, Rebolledo E, Taboada MC, Fernandez Otero MP: Actinomycin D and cycloheximide actions on activity of some intestinal enzymes of adult hamster. Comp Biochem Physiol [C] 1985;81(2):401-4
Andrés MD, Rebolledo E, Taboada MC, Fernandez Otero MP: The effect of cortisol on stimulation of enzymatic activity and absorption of amino acids in the small intestine of adult hamsters. Comp Biochem Physiol [A] 1984;79(4):525-8
Andrés MD see **Rebolledo-Varela E**
Andrés P, Velasco F, Torres A, Suárez de Lezo J, Vallés F, Martín N, Alvarez F, Montero JA, Concha M: Trombolisis intracoronaria con estreptokinasa en el infarto agudo de miocardio. Estudio piloto de 12 casos. Sangre (Barc) 1984; 29(3):233-43 (Eng. Abstr.) **(Spa)**
Andres P see **Torres A**
Andres P see **Velasco F**
Andres R see **Elahi D**
Andres R see **Potter JF**
Andres RY see **Tiefenauer LX**
Andres T see **Mori N**
Andrés X see **Monzó M**
Andrés Celda R see **Juni Sanahuja J**
Andrés Lozano V see **Bonino Timermann G**
Andrés Robert J, Oddó H, Cabezón C, Fernández C: Resolución del parto en pacientes con cicatriz de cesárea. Rev Chil Obstet Ginecol 1984;49(4):262-72 (Eng. Abstr.) **(Spa)**
Andrés-Trelles F see **García de Boto MJ**
Andrés-Trelles F see **Hidalgo A**
Andresen BD see **Borrimud M**
Andresen D, von Leitner ER, Wegscheider K, Schröder R: Neue Methode zur Beurteilung eines antiarrhythmischen Therapieerfolges und eines paradoxen arrhythmogenen Medikamenteneffektes beim Einzelpatienten. Z Kardiol 1984 Aug;73(8):492-7 (Eng. Abstr.) **(Ger)**
Andresen DC see **Mahler DA**
Andresen E see **Cummins RO**
Andresen E see **Fogh JM**
Andresen JH see **Nielsen JB**
Andresen PB see **Kristensen P**
Andresová S, Venháčová J: Psychologické sledování dětí cukrovkou. Cesk Pediatr 1984 Aug;39(8):457-9 (Eng. Abstr.) **(Cze)**
Andress DL, Ott SM, Maloney NA, Sherrard DJ: Effect of parathyroidectomy on bone aluminum accumulation in chronic renal failure. N Engl J Med 1985 Feb 21; 312(8):468-73
Andress DL see **Milliner DS**
Andress DL see **Sherrard DJ**
Andrésson OS see **Thorbjarnardóttir S**
Andrésson OS see **Uemura H**
Andretsov VA see **Mikhaĭlov VM**
Andreu D, Merrifield RB, Steiner H, Boman HG: N-terminal analogues of cecropin A: synthesis, antibacterial activity, and conformational properties. Biochemistry 1985 Mar 26; 24(7):1683-8
Andreu D, Aschauer H, Kreil G, Merrifield RB: Solid-phase synthesis of PYLa and isolation of its natural counterpart, PGLa [PYLa-(4-24)] from skin secretion of Xenopus laevis. Eur J Biochem 1985 Jun 18;149(3):531-5
Andreu D see **van Hoïsten P**
Andreu G see **Karsenty G**
Andreu J, Dabo B, Leroy G: Méthodes de détection des thromboses veineuses des membres inférieurs. Indications, avantages et limites. Cah Anesthesiol 1982 Nov; 30(7):873-83 **(Fre)**
Andreu J, Dabo B, Latour F, Leroy G: Anesthésie d'un malade atteint de troubles graves de la conduction. Cah Anesthesiol 1982 Dec;30(8):1073-86 **(Fre)**
Andreu J, Debacq F, Dabo B, Chavigny MN, Leroy G: Facteurs pronostiques des amputations chez l'artéritique. Cah Anesthesiol 1985 Apr-May;33(3):223-7 **(Fre)**
Andreu J, Barsotti J, Laudat P, Audurier A: Risque infectieux post-opératoire en chirurgie osseuse traumatique et protocole d'antibiothérapie. Rev Chir Orthop 1984; 70(6):423-8 (Eng. Abstr.) **(Fre)**
Andreu J, Mesnu J, Dabo B, Leroy G: Hypokaliémie par perfusion de carbénicilline. Cah Anesthesiol 1984 Mar; 32(2):143-4 **(Fre)**
Andreu J see **Dabo B**
Andreu J see **Fernández-Cruz L**
Andreu J see **Gil-Vernet JM**

Andreu J see **Mesny J**
Andreu J see **Romero R**
Andreu García M, Barrufet Barque P, Force Sanmartín L, Solá Lamoglia R, Verdaguer Munujos A, Panadés Arán A, Arán Suau R: Fiebre en el enfermo con cirrosis hepática: estudio prospectivo durante 6 meses. Med Clin (Barc) 1985 Mar 23;84(11):433–6 (Eng. Abstr.) (Spa)
Andreu García M see **García Rodríguez A**
Andréu García M see **Sola Lamoglia R**
Andreu-Kern F see **Sánchez-Quijano A**
Andreucci VE, Dal Canton A, Russo D, Veniero P, Oliva O, Cofelice E, Romano G: Is the antihypertensive effect of muzolimine due to volume depletion? Z Kardiol 1985;74 Suppl 2:43–7
Andreucci VE see **Boschi V**
Andreucci VE see **Cianciaruso B**
Andreucci VE see **Conte G**
Andreucci VE see **Dal Canton A**
Andreva VM see **Antropova NM**
Andrew A see **Rawdon BB**
Andrew BJ see **Fabrey LJ**
Andrew DJ see **Greene JR**
Andrew DK, Schellenberg RR, Hogg JC, Hanna CJ, Paré PD: Physiological and immunological effects of chronic antigen exposure in immunized guinea pigs. Int Arch Allergy Appl Immunol 1984;75(3):208–13
Andrew E, Dahlstrøm K, Sveen K, Hvinden G, Holager T, Mowinckel P, Renaa T, Laulund S: Intravascular studies with iohexol (Omnipaque). Results from the first 49 clinical trials. Eur J Radiol 1985 Feb;5(1):68–76
Andrew E see **Dahlstrom K**
Andrew E see **Enriquez-Rincon F**
Andrew E see **Gjølberg T**
Andrew EM, Marshall-Clarke S, Parkhouse RM: Association of cell function with quantitative variation in cell surface markers. Ann Immunol (Paris) 1984 Sep-Oct; 135D(2):204–10
Andrew EM, Mackenzie NM, Parkhouse RM: Functional differences associated with quantitative distribution of membrane immunoglobulin, Fc receptors and Ia on mouse B cells. Immunology 1985 Feb;54(2):233–40
Andrew EM see **Vonderhaar BK**
Andrew FD, Hardin BD: Developmental effects after inhalation exposure of gravid rabbits and rats to ethylene glycol monoethyl ether. Environ Health Perspect 1984 Aug;57:13–23
Andrew FD see **Sikov MR**
Andrew GM see **Surbey GD**
Andrew H: Address of the president. Sir Andrew Huxley, O.M. at the anniversary meeting, 30 November 1984. Award of medals 1984. Proc R Soc Lond [Biol] 1985 Feb 22;223(1233):403–16
Andrew I see **Herington AC**
Andrew J, Kendall BE, Brook CD: Germinoma of the pituitary gland; a report of two cases. J Neurol Neurosurg Psychiatry 1985 Jun;48(6):589–92
Andrew J see **Lafuente DJ**
Andrew JW see **O'Brien P**
Andrew L see **Bonai J**
Andrew M, Boneu B, Cade J, Cerskus AL, Hirsh J, Jefferies A, Towell ME, Buchanan MR: Placental transport of low molecular weight heparin in the pregnant sheep. Br J Haematol 1985 Jan;59(1):103–8
Andrew M, Massicotte-Nolan P, Mitchell L, Cassidy K: Dysfunctional antithrombin III in sick premature infants. Pediatr Res 1985 Feb;19(2):237–9
Andrew M see **O'Brodovich H**
Andrew ME, Churilla AM, Malek TR, Braciale VL, Braciale TJ: Activation of virus specific CTL clones: antigen-dependent regulation of interleukin 2 receptor expression. J Immunol 1985 Feb;134(2):920–5
Andrew PD: Children's cycle times [letter] Phys Ther 1985 Aug;65(8):1240
Andrew PW, Rees AD, Scoging A, Dobson N, Matthews R, Whittall JT, Coates AR, Lowrie DB: Secretion of a macrophage-activating factor distinct from interferon-gamma by human T cell clones. Eur J Immunol 1984 Oct;14(10):962–4
Andrew PW see **Davies M**
Andrew RD, Dudek FE: Spike broadening in magnocellular neuroendocrine cells of rat hypothalamic slices. Brain Res 1985 May 13;334(1):176–9
Andrew RD, Dudek FE: Intrinsic inhibition in magnocellular neuroendocrine cells of rat hypothalamus. J Physiol (Lond) 1984 Aug;353:171–85
Andrew RJ, Brennan A: Sharply timed and lateralised events at time of establishment of long term memory. Physiol Behav 1985 Apr;34(4):547–56
Andrew RJ, Brennan A: Sex differences in lateralization in the domestic chick. Neuropsychologia 1984;22(4):503–9
Andrew RR: Doctors versus Medicare [letter] Med J Aust 1985 Apr 29;142(9):529
Andrew RR: Medical records in a private hospital. Aust Clin Rev 1984 Mar;(11):14–9
Andrew RR: Delineation of clinical privileges. Med J Aust 1984 Sep 15;141(6):359–61
Andrew S see **Blackwell CC**
Andrew T, Piggott H: Growth arrest for progressive scoliosis. Combined anterior and posterior fusion of the convexity. J Bone Joint Surg [Br] 1985 Mar;67(2):193–7
Andrew TA, Porter K: Primary subacute epiphyseal osteomyelitis: a report of three cases. J Pediatr Orthop 1985 Mar-Apr;5(2):155–7
Andrew TA, Thorogood M: Subtrochanteric fracture after Garden screw fixation: a review of predisposing factors and management in nine cases. Injury 1984 Nov; 16(3):169–77
Andrew TA see **Chana GS**
Andrew WK, Thomas RG, Aitken FG: Simple ureteroceles—ultrasonographic recognition and diagnosis of complications. S Afr Med J 1985 Jan 5;67(1):20–2
Andrews AF, Roloff DW, Bartlett RH: Use of extracorporeal membrane oxygenators in persistent pulmonary hypertension of the newborn. Clin Perinatol 1984 Oct; 11(3):729–35
Andrews AF see **Bowerman RA**
Andrews AF see **Klein MD**
Andrews AG: Estimation of amniotic fluid phospholipids by high-performance liquid chromatography. J Chromatogr 1984 Dec 7;336(1):139–50
Andrews AH, Lamport A: A practical method of reducing spread of disease by hypodermic needles. Vet Rec 1985 Feb 16;116(7):185–6
Andrews AH: Marketing and the veterinary profession. Vet Rec 1984 Sep 1;115(9):191
Andrews AH: Strategy for marketing preventive medicine. Vet Rec 1984 Sep 22;115(12):305
Andrews AH, Giles CJ, Thomsett LR: Suspected poisoning of a goat by giant hogweed. Vet Rec 1985 Feb 23; 116(8):205–7
Andrews AH see **GibsonTE**
Andrews AH Jr: The use of the CO2 laser in otolaryngology: ten years of experience. Lasers Surg Med 1984;4(4):305–10
Andrews AW see **Lijinsky W**
Andrews AW see **Luna G**
Andrews AW see **Shaw R**
Andrews B see **Lepock JR**
Andrews BF see **Adamkin DH**
Andrews BJ, Proteau GA, Beatty LG, Sadowski PD: The FLP recombinase of the 2 mu circle DNA of yeast: interaction with its target sequences. Cell 1985 Apr;40(4):795–803
Andrews BJ see **Bickle QD**
Andrews BJ see **Ford MJ**
Andrews BJ see **James ER**
Andrews BJ see **Sadowski PD**
Andrews BS see **Sandborg CI**
Andrews BT, Chater NL, Weinstein PR: Extracranial-intracranial arterial bypass for middle cerebral artery stenosis and occlusion. Operative results in 65 cases. J Neurosurg 1985 Jun;62(6):831–8
Andrews C, Richardson JP: Transcription termination factor rho mediates simultaneous release of RNA transcripts and DNA template from complexes with Escherichia coli RNA polymerase. J Biol Chem 1985 May 10;260(9):5826–31
Andrews C, Promisloff R, Lansu M, Markoe AM: Bronchoscopy guided simulation of a bronchial neoplasm [letter] Int J Radiat Oncol Biol Phys 1985 Sep;11(9):1745–6
Andrews C see **Mically B**
Andrews C see **Robinson DS**
Andrews CA see **Ho DD**
Andrews CA see **Johnson CW**
Andrews CD see **Mueller K**
Andrews CJ, Robertson JA, Chapman JM: Postoperative analgesia with intravenous infusion of alfentanil [letter] Lancet 1985 Sep 21;2(8456):671
Andrews CJ see **Sinclair ME**
Andrews CL see **Bear DG**
Andrews CM, Andrews EC: Nursing, maternal postures, and fetal position. Nurs Res 1983 Nov-Dec;32(6):336–41
Andrews CP see **Bell RC**
Andrews CR see **Pate JW**
Andrews D, Trezeguet V, Merle M, Graves PV, Muench KH, Labouesse B: Tryptophanamide formation by Escherichia coli tryptophanyl-tRNA synthetase. Eur J Biochem 1985 Jan 2;146(1):201–9
Andrews D see **Davis D**
Andrews D see **Jones N**
Andrews D see **Lally ME**
Andrews DD, Linden RR: Preventing rural child abuse: progress in spite of cutbacks. Child Welfare 1984 Sep-Oct; 63(5):443–52
Andrews DF see **Schwartz ML**
Andrews DL, Millstein L, Hamkalo BA, Gottesfeld JM: Competition between Xenopus satellite I sequences and Pol III genes for stable transcription complex formation. Nucleic Acids Res 1984 Oct 25;12(20):7753–69
Andrews DR, Taylor C: Documenting post-anesthesia recovery. Am J Nurs 1985 Mar;85(3):290–1
Andrews DW, Bono MR, Kaufman JF, Knudsen P, Strominger JL: Use of monoclonal antibody immunoaffinity columns to purify subsets of human HLA-DR antigens. Methods Enzymol 1984;108:600–6
Andrews DW, Walter P, Ottensmeyer FP: Structure of the signal recognition particle by electron microscopy. Proc Natl Acad Sci USA 1985 Feb;82(3):785–9
Andrews EC see **Andrews CM**
Andrews EH: Creationism in confusion? [letter] Nature 1984 Nov 29-Dec 5;312(5993):396
Andrews FE see **Stapley VJ**
Andrews FK, Layne N: Drinking patterns in Canada: variations in drinking frequencies and demographic characteristics of current drinkers. Can J Public Health 1985 Jan-Feb;76(1):38–42
Andrews G, Hall W, Goldstein G, Lapsley H, Bartels R, Silove D: The economic costs of schizophrenia. Implications for public policy. Arch Gen Psychiatry 1985 Jun;42(6):537–43
Andrews G: An anacampsis: Love is not enough. Professional roles in mental health care. Aust Clin Rev 1984 Mar; (11):40–4
Andrews G: On the promotion of non-drug treatments. Br Med J [Clin Res] 1984 Oct 13;289(6450):994–5
Andrews G see **Goldstein G**
Andrews G see **Hall W**
Andrews G see **MacMahon SW**
Andrews G see **Moran C**
Andrews G see **Prescott J**
(Andrews GC Jr), Miller JL: George Clinton Andrews Jr. Am J Dermatopathol 1985 Apr;7(2):125–6
Andrews H see **Cooper JE**
Andrews H see **Rahav M**
Andrews HG see **Smith TF**
Andrews IC see **Oka Y**
Andrews IJ see **Price JB**
Andrews J, Clore GM, Davies RW, Gronenborn AM, Gronenborn B, Kalderon D, Papadopoulos PC, Schäfer S, Sims PF, Stancombe R: Nucleotide sequence of the dihydrofolate reductase gene of methotrexate-resistant Lactobacillus casei. Gene 1985;35(1-2):217–22
Andrews J, Miller G, Haddad R: Treatment of scaphoid nonunion by volar inlay distal radius bone graft. J Hand Surg [Br] 1985 Jun;10(2):214–6
Andrews J, Chandrasekaran P, McSwiggan D: Lower respiratory tract infections in an acute geriatric male ward: a one-year prospective surveillance. Gerontology 1984; 30(5):290–6
Andrews J, Erdjument H, Nicholson DC: Hereditary coproporphyria: incidence in a large English family. J Med Genet 1984 Oct;21(5):341–9
Andrews J, Kashiwagi A, Verso MA, Vasquez B, Howard BV, Foley JE: Effects of four-day fast on triglyceride mobilization in human adipocytes. Int J Obes 1984; 8(4):355–63
Andrews J, Shime J, Gare D, Salgado J, Whillans G: The variability of fetal breathing movements in normal human fetuses at term. Am J Obstet Gynecol 1985 Jan 15; 151(2):280–2
Andrews J, Klimes I, Vasquez B, Naguleparan M, Reaven GM: Can mixed venous blood be used to measure insulin action during the hyperinsulinemic clamp? Horm Metab Res 1984 Dec;16 Suppl 1:164–6
Andrews J see **Emmerson AM**
Andrews J see **Remington PL**
Andrews JC, Zimmerman MC, Moore DM: Differentiating cervical lipomas from thyroid nodules [letter] JAMA 1985 Oct 4;254(13):1719–20
Andrews JC, Short SA: Genetic analysis of Escherichia coli oligopeptide transport mutants. J Bacteriol 1985 Feb; 161(2):484–92
Andrews JE see **Courtney KD**
Andrews JF see **Lynch MA**
Andrews JJ, Anderson TD, Slife LN, Stevenson GW: Microscopic lesions associated with the isolation of Haemophilus somnus from pneumonic bovine lungs. Vet Pathol 1985 Mar;22(2):131–6
Andrews JL, Sutherland J, Ghosh P: Distribution and binding of glycosaminoglycan polysulfate to intervertebral disc, knee joint articular cartilage and meniscus. Arzneimittelforsch 1985;35(1):144–8
Andrews JL Jr, Bloom S, Balogh K, Beamis JF Jr: Lung cancer in women. Lahey Clinic experience, 1957–1980. Cancer 1985 Jun 15;55(12):2894–8
Andrews JM, Wise R: A comparison of the homogeneous enzyme immunoassay and polarization fluoroimmunoassay of gentamicin. J Antimicrob Chemother 1984 Nov; 14(5):509–20
Andrews JM see **Wise R**
Andrews JR: Benefit, risk, and optimization by ROC analysis in cancer radiotherapy. Int J Radiat Oncol Biol Phys 1985 Aug;11(8):1557–62
Andrews JR, Axe MJ: The classification of knee ligament instability. Orthop Clin North Am 1985 Jan;16(1):69–82
Andrews JR, Sanders RA, Morin B: Surgical treatment of anterolateral rotatory instability. A follow-up study. Am J Sports Med 1985 Mar-Apr;13(2):112–9
Andrews JR see **Sydnor RW**
Andrews JR see **Vaupel GL**
Andrews JS, Sahgal A: The effects of thyrotropin releasing hormone on a visual discrimination task in rats. Pharmacol Biochem Behav 1984 Nov;21(5):715–9
Andrews JS see **Sahgal A**
Andrews JT see **Thompson CH**
Andrews K, Brocklehurst JC: The implications of demographic changes on resource allocation. J R Coll Physicians Lond 1985 Apr;19(2):109–11
Andrews K: What would physiotherapists in geriatric medicine do if they had more staff? Int Rehabil Med 1985; 7(2):85–6
Andrews K, Brocklehurst JC: Provision of remedial therapists in geriatric medicine. Br Med J [Clin Res] 1984 Sep 15; 289(6446):661
Andrews K: Drugs in the rehabilitation of the elderly. Int Rehabil Med 1984;6(3):ix–x
Andrews K: Demographic changes and resources for the elderly [editorial] Br Med J [Clin Res] 1985 Apr 6; 290(6474):1023–4
Andrews K see **Abrams J**

Andrews K see **Brocklehurst JC**

Andrews LD: Structural periodicities observed in mammalian rod outer segments with Nomarski optics. Invest Ophthalmol Vis Sci 1985 May;26(5):778–82

Andrews LD, Mackenzie JM Jr, Basinger SF: Birefringent periodicities in amphibian rod outer segments. Curr Eye Res 1984 Nov;3(11):1265–72

Andrews LD see **Kousiakis D**

Andrews LD see **Poné DK**

Andrews LP, Clark RK, Damjanov I: Mixed glycosidase pretreatment reduces nonspecific binding of antibodies to frozen tissue sections. J Histochem Cytochem 1985 Jul; 33(7):695–8

Andrews M, Martin RW, Duff AR, Greig HD, Frost SA: Fifth disease: report of an outbreak. J R Coll Gen Pract 1984 Oct;34(267):573–4

Andrews MC see **Garcia J**

Andrews MC see **Garcia JE**

Andrews MC see **Jones HW Jr**

Andrews MJ see **Payne AP**

Andrews ML see **Tardy-Mitzell S**

Andrews MM: International consultation by United States nurses. Int Nurs Rev 1985 Mar–Apr;32(2):50–4

Andrews MS see **Harris SR**

Andrews N see **DePinho R**

Andrews N see **Gseri M**

Andrews NC, Levin D, Baltimore D: Poliovirus replicase stimulation by terminal uridylyl transferase. J Biol Chem 1985 Jun 25;260(12):7628–35

Andrews NJ: Acute and chronic effects of truncal vagotomy upon glucose absorption, water and electrolyte fluxes in the small intestine of the rabbit. Surg Gynecol Obstet 1985 Jul;161(1):33–6

Andrews P: Improved timing of hominoid evolution with a DNA clock [news] Nature 1985 Apr 11–17;314(6011):498–9

Andrews P, Shortman K, Scollay R, Potworowski EF, Kruisbeek AM, Goldstein G, Trainin N, Bach JF: Thymus hormones do not induce proliferative ability or cytolytic function in PNA+ cortical thymocytes. Cell Immunol 1985 Apr 1;91(2):455–66

Andrews P, Boyd RL: The murine thymic nurse cell: an isolated thymic microenvironment. Eur J Immunol 1985 Jan;15(1):36–42

Andrews P see **Blaiseau C**

Andrews P see **Burns GF**

Andrews P see **López AF**

Andrews P see **Pannikar VK**

Andrews P see **Shortman K**

Andrews P see **Werkmeister JA**

Andrews PA, Wung WE, Howell SB: A high-performance liquid chromatographic assay with improved selectivity for cisplatin and active platinum (II) complexes in plasma ultrafiltrate. Anal Biochem 1984 Nov 15;143(1):46–56

Andrews PA see **Nakazawa H**

Andrews PA see **Pfeifle CE**

Andrews PA see **Wile AG**

Andrews PC, Hawke D, Shively JE, Dixon JE: A nonamidated peptide homologous to porcine peptide YY and neuropeptide YY. Endocrinology 1985 Jun; 116(6):2677–81

Andrews PC, Babior BM: Phosphorylation of cytosolic proteins by resting and activated human neutrophils. Blood 1984 Oct;64(4):883–90

Andrews PC, Pubols MH, Hermodson MA, Sheares BT, Dixon JE: Structure of the 22-residue somatostatin from catfish. *An O-glycosylated peptide having multiple forms.* J Biol Chem 1984 Nov 10;259(21):13267–72

Andrews PC, Hawke D, Shively JE, Dixon JE: Anglerfish *preprosomatostatin II* is processed to somatostatin-28 and contains hydroxylysine at residue 23. J Biol Chem 1984 Dec 25;259(24):15021–4

Andrews PC, Ronner P: Isolation and structures of glucagon and glucagon-like peptide from catfish pancreas. J Biol Chem 1985 Apr 10;260(7):3910–4

Andrews PC see **Aron DC**

Andrews PC see **Dixon JE**

Andrews PE see **Ossoff RH**

Andrews PL, Lawes IN: Characteristics of the vagally driven non-adrenergic, non-cholinergic inhibitory innervation of ferret gastric corpus. J Physiol (Lond) 1985 Jun;363:1–20

Andrews PL, Rothwell NJ, Stock MJ: Effects of subdiaphragmatic vagotomy on energy balance and thermogenesis in the rat. J Physiol (Lond) 1985 May; 362:1–12

Andrews PL, Rothwell NJ, Stock MJ: Influence of subdiaphragmatic vagotomy and brown fat sympathectomy on thermogenesis in rats. Am J Physiol 1985 Sep;249(3 Pt 1):E239–43

Andrews PL, Dutia MB, Harris PJ: Angiotensin II does not inhibit vagally-induced bradycardia or gastric contractions in the anaesthetized ferret. Br J Pharmacol 1984 Aug; 82(4):833–7

Andrews PL see **McIntosh AH**

Andrews PM, Bates SB: Evaluation of a flushing solution designed to protect kidneys from in situ ischemia. Am J Kidney Dis 1985 Jul;6(1):53–8

Andrews PM, Bates SB: Filamentous actin bundles in the kidney. Anat Rec 1984 Sep;210(1):1–9

Andrews PR, Craik DJ, Martin JL: Functional group contributions to drug-receptor interactions. J Med Chem 1984 Dec;27(12):1648–57

Andrews PR: Should Australia run drugs? [editorial] Med J Aust 1984 Sep 15;141(6):324–5

Andrews PR, Carson JM, Caselli A, Spark MJ, Woods R: Conformational analysis and active site modelling of angiotensin-converting enzyme inhibitors. J Med Chem 1985 Mar;28(3):393–9

Andrews PV see **Heinz RD**

Andrews PW, Banting G, Damjanov I, Arnaud D, Avner P: Three monoclonal antibodies defining distinct differentiation antigens associated with different high molecular weight polypeptides on the surface of human embryonal carcinoma cells. Hybridoma 1984 Winter; 3(4):347–61

Andrews PW see **Carlin CR**

Andrews PW see **Damjanov I**

Andrews PW see **Gönczöl E**

Andrews R see **Bernstein I**

Andrews RB see **Saito K**

Andrews RB see **Saito T**

Andrews RE Jr see **Hurley JM**

Andrews RE Jr see **Wie SI**

Andrews RH see **Oliver JH Jr**

Andrews RH see **Pound JM**

Andrews RK, Blakeley RL, Zerner B: Urea and urease. Adv Inorg Biochem 1984;6:245–83 (162 ref.)

Andrews RS see **Powles P**

Andrews RS see **Robinson DT**

Andrews RW, Copeland DD, Fried FA: Splenogonadal fusion. J Urol 1985 Jun;133(6):1052–3

Andrews SB see **Kirk RG**

Andrews SJ see **Peters J**

Andrews SM, Griffiths LA: The metabolism and disposition of [2–14C]diazepam in the streptozotocin-diabetic rat. Xenobiotica 1984 Oct;14(10):751–60

Andrews T: Alcoholism and substance abuse in adolescents. Adv Alcohol Subst Abuse 1985 Spring-Summer; 4(3–4):191–204

Andrews T: Infant tolling statutes in medical malpractice cases. State constitutional challenges. J Leg Med (Chicago) 1984 Sep;5(3):469–87 (111 ref.)

Andrews T: Pharmacological issues in concomitant treatment of ethanol and drug abuse. Adv Alcohol Subst Abuse 1984 Summer;3(4):107–18

Andrews T: Selective guide to current reference sources on topics discussed in this issue. Adv Alcohol Subst Abuse 1983–84 Fall-Winter;3(1–2):153–63

Andrews T: Cultural and sociological aspects of alcoholism and substance abuse. Adv Alcohol Subst Abuse 1984 Fall; 4(1):69–81

Andrews TJ, Lorimer GH: Catalytic properties of a hybrid between cyanobacterial large subunits and higher plant small subunits of ribulose bisphosphate carboxylase-oxygenase. J Biol Chem 1985 Apr 25; 260(8):4632–6

Andrews TJ, Greenwood DM, Yellowlees D: Catalytically active hybrids formed in vitro between large and small *subunits of different procaryotic ribulose bisphosphate* carboxylases. Arch Biochem Biophys 1984 Oct; 234(1):313–7

Andrews W, Iwatsuki S, Shaw BW Jr, Starzl TE: Cyclosporine monitoring in liver transplant patients [letter] Transplantation 1985 Mar;39(3):338

Andrews W see **Taylor RJ**

Andrews WJ see **Gormley MJ**

Andrews WJ see **Mott DM**

Andrews WJ see **Ritchie CM**

Andrews WJ see **Vasquez B**

Andrews WW, Yoshida M, Hill FC, Allison WS: Identification of an essential lysine residue in the beta subunit of the F1-ATPase from the thermophilic bacterium, PS3, using 7-chloro-4-nitro[14C]benzofurazan. Biochem Biophys Res Commun 1984 Sep 28;123(3):1040–6

Andrews WW, Hill FC, Allison WS: Identification of the lysine residue to which the 4-nitrobenzofurazan group migrates after the bovine mitochondrial F1-ATPase is *inactivated with 7-chloro-4-nitro[14C]benzofurazan.* J Biol Chem 1984 Dec 10;259(23):14378–82

Andrews-Smith GL see **Alhadeff JA**

Andrey C see **Beris P**

Andreychuk R see **Keystone JS**

Andria F see **Carotti D**

Andria G, Ballabio A, Parenti G, Di Maio S, Piccirillo A: Steroid sulphatase deficiency is present in patients with the syndrome 'ichthyosis and male hypogonadism' and with 'Rud syndrome'. J Inherited Metab Dis 1984;7 Suppl 2:159–60

Andria G, Ballabio A, Parenti G, DiMaio S, Piccirillo A: Steroid sulphatase deficiency and hypogonadism [letter] *Eur J Pediatr 1984 Sep;142(4):304–5*

Andria G see **Ballabio A**

Andria G see **Cotticelli L**

Andria G see **Del Giudice E**

Andria G see **Kvittingen EA**

Andria G see **Mudd SH**

Andria G see **Poggi V**

Andria G see **Tamburrini O**

Andriacchi TP, Andersson GB, Ortengren R, Mikosz RP: A study of factors influencing muscle activity about the knee joint. J Orthop Res 1984;1(3):266–75

Andriamanantsara S see **Delaval E**

Andriamanga S, Steffan J, Thibier M: Metritis in dairy herds: an epidemiological approach with special reference to ovarian cyclicity. Ann Rech Vet 1984;15(4):503–8

Andriamihaja M see **Bertin R**

Andrian C see **Chiarelli A**

Andrianandrasana A see **Aubrespy P**

Andriani F see **Fialdini G**

Andriani F see **Lombardi M**

Andriani G, De Vincentiis G: La josamicina nel trattamento delle infezioni di interesse di O.R.L. in pediatria. Clin Ter 1985 May 31;113(4):295–9 (Eng. Abstr.) **(Ita)**

Andriani GC see **Patrone P**

Andrianne R, Petit R: Obstruction urétérale bilatérale par amas mycéliens chez un nourrisson. Acta Urol Belg 1984; 52(3):380–96 (Eng. Abstr.) **(Fre)**

Andrianne R see **de Leval J**

Andrianne R see **Godechard P**

Andrianne Y see **Schuind F**

Andriano JP see **Giannini AJ**

Andrianopoulos E see **Ibrahim N**

Andrianov AV: Revaskuliarizatsiia kishechnykh transplantatoc. Klin Med (Mosk) 1984 Aug;62(8):136–30 (Eng. Abstr.) **(Rus)**

Andrianov AV: Vnutribriushnoe krovotechenie iz fibromiomy matki. Vestn Khir 1984 Aug;133(8):74 **(Rus)**

Andrianov AV see **Chernyshev VN**

Andrianov NG: Skvoznoe ranenie zhivota metallicheskoĭ truboĭ. Vestn Khir 1984 Aug;133(8):91–2 **(Rus)**

Andrianov NG: Khirurgicheskoe lechenie dobrokachestvennykh zabolevanil zhelchnykh puteĭ. Khirurgiia (Mosk) 1985 Jan;(1):19–23 (Eng. Abstr.) **(Rus)**

Andrianov SG see **Adamov NT**

Andrianov SG see **Zhivoderov VM**

Andrianov VA see **Chernousov AF**

Andrianov VM see **Venger GE**

Andrianov VN see **Postolov PM**

Andrianov VN see **Tatochenko KV**

Andrianov VP see **Iakovlev GM**

Andrianov VT see **Akhrem AA**

Andrianov VV: Sistemnyĭ analiz neĭrokhimicheskikh mekhanizmov uchastiia korkovykh neĭronov v tselenapravlennom povedenii. Vestn Akad Med Nauk SSSR 1985;(2):24–9 (Eng. Abstr.) **(Rus)**

Andrianov IuA, Golovanov NF, Kalinichenko BV: Mekhanika dykhaniia u bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh. Probl Tuberk 1984 Dec;(12):33–7 (Eng. Abstr.) **(Rus)**

Andrianov IuN, Broun GR, Il'inskiĭ OB, Muravelko VM: Issledovanie chastotnykh kharakteristik tsentral'nykh neĭronov élektroretseptornoĭ sistema skata pri delstvii élektricheskikh i magnitnykh poleĭ. Neirofiziologiia 1984; 16(4):464–70 (Eng. Abstr.) **(Rus)**

Andrianov IuN see **Akoev GN**

Andrianova LF see **Sidorenko AV**

Andrianova MP see **Matuzkova LI**

Andrianova MV see **Barashkova GM**

Andrianova MV see **Suvorov NF**

Andrianova OF see **Maistruk PN**

Andrias CW: Scleroderma heart disease. Conn Med 1985 Apr; 49(4):214–8

Andriashvili IA see **Kvachadze LI**

Andrich R, Gaspari AL, Torrioli E: L'ultrasonografia Doppler *e la flebografia nella patologia venosa dell'arto inferiore.* Ann Ital Chir 1984;56(5):509–19 (Eng. Abstr.) **(Ita)**

Andrich R see **Gaspari A**

Andrieri D see **Abbati A**

Andries C, Clauwaert J: Photon correlation spectroscopy and light scattering of eye lens proteins at high concentrations. Biophys J 1985 May;47(5):591–605

Andries E see **Stroobandt R**

Andries JC, Belemtougri G, Tramu G: Immunohistochemical identification of growth hormone-releasing factor-like material in the nervous system of an insect, Aeshna cyanea (Odonata). Neuropeptides 1984 Nov;4(6):519–28

Andriès JC see **Dhainaut-Courtois N**

Andries JK see **Ruhr LP**

Andries L, Vanroelen C, Van Hoof J, Vakaet L: Inhibition of cell spreading on the band of extracellular fibres in early *chick and quail embryos. J Cell Sci 1985 Mar;74:37–50*

Andries LA see **Turley CP**

Andries R see **Bourgain RH**

Andrietti F, Bernardini G: *Segmented and 'equivalent'* representation of the cable equation. Biophys J 1984 Nov; 46(5):615–23

Andrietti F, Bernardini G, Peres A: Analysis of lumped and distributed elements models of cut muscle fibers in vaseline or sucrose gap preparations. Biophys J 1984 Nov; 46(5):625–30

Andrieu B see **Rhodes-Feuillette A**

Andrieu JL see **Al Makdessi S**

Andrieu JL see **Robin O**

Andrieu JM: Traitement des cancers broncho-pulmonaires primitifs: perspectives actuelles. Ann Med Interne (Paris) 1985;136(1):3–5 **(Fre)**

Andrieu JM see **Colonna P**

Andrieu JM see **Marin I**

Andrieu JM see **Tourani JM**

Andrieu-Guitrancourt J, Ensel J, Dehesdin D, Arrignon J: Utilisation du fibroscope dans les intubations difficiles chez le jeune enfant. Ann Otolaryngol Chir Cervicofac 1984; *101(6):481–4 (Eng. Abstr.)* ***(Fre)***

Andrieu-Guitrancourt J, Peron JM, Dehesdin D, Fouin M: Le lambeau musculo-cutané trapézien inférieur pour

réparation des pertes de substance carcinologiques de l'oreille. Ann Otolaryngol Chir Cervicofac 1984; 101(7):545–8 (Eng. Abstr.) (Fre)
Andrieu–Guitrancourt J, Narcy P, Desmos J, Bobin S, Dehesdin D, Dubin J: Le diastème ou fente laryngée ou laryngotrachéale postérieure. Analyse de 16 cas. Chir Pediatr 1984;25(4–5):219–27 (Eng. Abstr.) (Fre)
Andrieu–Guitrancourt J, Dehesdin D, Leluyer B, Fouin M: Dyspnées laryngées aiguës récidivantes de l'enfant. Ann Pediatr (Paris) 1984 Dec;31(11):909–17 (Eng. Abstr.) (Fre)
Andrieu–Guitrancourt J see Amsallem P
Andrieu–Guitrancourt J see Peron JM
Andrieux C, Sacquet E: Effects of Maillard's reaction products on apparent mineral absorption in different parts of the digestive tract. The role of microflora. Reprod Nutr Dev 1984;24(4):379–86
Andrieux E see Negre D
Andrievskaia MS see Liusov VA
Andrievskiĭ AM: Metod poluchenііa chastichno ochishchennoĭ shchelochnoĭ peptidgidrolazy iz lichinok Drosophila melanogaster. Ukr Biokhim Zh 1985 Jul–Aug; 57(4):54–9 (Eng. Abstr.) (Rus)
Andrievskiĭ BF: Opyt raboty laboratorii sotsial'no–gigienicheskikh problem okhrany materinstva i detstva. Pediatriia 1984 Aug;(8):52–3 (Rus)
Andrievskiĭ VA see Popushoĭ EP
Andrievskikh IA see Fokin AA
Andrighetto G, Zöller M: Time course analysis of regulation of cytotoxic T cells. Cell Immunol 1985 Jun;93(1):178–88
Andrighetto G see Zöller M
Andriianov IuV, Bashilov VA, Dubovoĭ LV, Li AA, Ryzhov Iul: Beskontaktnoe razrushenie kamneĭ pochek sfokusirovannoĭ udarnoĭ volnoĭ (éksperimental'noe issledovanie). Vopr Kurortol Fizioter Lech Fiz Kult 1984 Jul–Aug;(4):36–40 (Eng. Abstr.) (Rus)
Andringa–Bakker EA see de Rotte AA
Andrini P see Bost M
Andriole GL, Garnick MB, Richie JP: Unusual behavior of low–grade, low–stage transitional cell carcinoma of bladder. Urology 1985 May;25(5):524–6
Andriole GL, Sugarbaker PH: Perineal and bladder necrosis following bilateral internal iliac artery ligation. Report of a case. Dis Colon Rectum 1985 Mar;28(3):183–4
Andriole GL see Miller DL
Andriole JG see Butler H
Andriole VT: The role of Tamm–Horsfall protein in the pathogenesis of reflux nephropathy and chronic pyelonephritis. Yale J Biol Med 1985 Mar–Apr; 58(2):91–100 (78 ref.)
Andriole VT see Sabetta JR
Andriolo A, Germek OA, Pereira AB: Determinação simultânea de quatro anticonvulsivantes por cromatografia líquida de alta pressão (HPLC). Arq Neuropsiquiatr 1984 Sep;42(3):203–8 (Eng. Abstr.) (Por)
Andriolo A see Kirschbaum E
Andrion A, Bellis D, Bertoldo E, Mollo F: Coated and uncoated lung mineral fibres in subjects with and without pleural plaques at autopsy. Pathol Res Pract 1984 Jul; 178(6):611–6
Andrion A see Salizzoni M
Andrione P see Biarese V
Andrione P see Lovisetto P
Andrisano A, Capelli A: Le sinostosi tibio–peroneali distali post–traumatiche. *Chir Organi Mov 1982–83;68(4–6):713–6* (Eng. Abstr.) (Ita)
Andrisano A, Cardelicchio R, Cosco F: L'alluce varo *congenito: trattamento chirurgico. Chir Organi Mov* 1982–83;68(4–6):731–7 (Eng. Abstr.) (Ita)
Andrisano A see Dal Monte A
Andrisano V see Tosti A
Andrish JT: Knee injuries in gymnastics. Clin Sports Med 1985 Jan;4(1):111–21
Andrish JT see Fried JA
Andritsakis G see Sbokos CG
Andriukin AA, Marinin VF, Prokhorov VV, Semashko NP: K voprosu o disgammaglobulinemii. Klin Med (Mosk) 1985 Mar;63(3):101–3 (Rus)
Andriukin AA, Marinin VF, Nastiukova EG, Khozembo ON: K otsenke immunnoĭ reaktivnosti bol'nykh bronkhial'noĭ *astmoĭ. Klin Med (Mosk) 1984 Dec;62(12):37–40* (Rus)
Andriulli A, Malfi B, Recchia S, Ponti V, Triolo G, Segoloni G: Patients with chronic renal failure are not at a risk of *developing chronic peptic ulcers. Clin Nephrol 1985 May;* 23(5):245–8
Andriulli A see Arrigoni A
Andriulli A see Gaia E
Andriulli A see Masoero G
Andriulli A see Palmas F
Andriulli A see Saracco G
Andriulli A see Verme G
Andriulo C see Storelli A
Andriushchenko AP see Kozlov AV
Andriushchenko AP see Marzoev AI
Andriushchenko IV see Libenzon RT
Andriushchenko VP see Makar DA
Andriushkeeva NI see Khalturin GV
Andriutsa KA: Izofermenty u bol'nykh s zatiazhnym techeniem virusnykh gepatitov i ikh znachenie v klinike zabolevaniĭ. Ter Arkh 1985;57(5):133–7 (Rus)
Andrle M see Mayr WR
Andrlíková J, Wagner V, Bischof R, Pálek V: The levels of immunoglobulins (IgG, IgA, IgM) in the four seasons in uranium miners. Czech Med 1985;8(2):112–8
Andro JF see Bessou JP
Andro JF see Soyer R
Andro T, Chambost JP, Kotoujansky A, Cattaneo J, Bertheau Y, Barras F, Van Gijsegem F, Coleno A: Mutants of Erwinia chrysanthemi defective in secretion of pectinase and cellulase. J Bacteriol 1984 Dec;160(3):1199–203
Andronati SA, Chepelev VM, Iakubovskaia LN, Val'dman AV, Voronina TA: Sviaz' mezhdu strukturoĭ, srodstvom k benzdiazepinovumu retseptoru i svoĭstvami 5–galogenofenil–1,2–digidro–3 H–1,4–benzdiazepin–2–onov. Bioorg Khim 1983 Oct; 9(10):1357–61 (Eng. Abstr.) (Rus)
Andronati SA see Voronina TA
Andronescu E, Bordaș E, Petcu P: The treatment of experimental cirrhogenic aggressive chronic hepatitis with 'REGOPAR'—a natural product. Arch Roum Pathol Exp Microbiol 1984 Jan–Mar; 43(1):77–85
Andronescu F see Mihăilescu R
Andronescu P see Seicaru T
Andronikou A see Golan A
Andronov SV see Dmitrienkov BN
Andronova AV see Shvetsova TP
Andronova TM see Malaitsev VV
Andronova TM see Nikitin AV
Andronova TM see Umanskiĭ VIu
Androphy EJ, Dvoretzky I, Lowy DR: X–linked inheritance of epidermodysplasia verruciformis. Genetic and virologic studies of a kindred. Arch Dermatol 1985 Jul;121(7):864–8
Androphy EJ, Dvoretzky I, Maluish AE, Wallace HJ, Lowy DR: Response of warts in epidermodysplasia verruciformis to treatment with systemic and intralesional alpha interferon. J Am Acad Dermatol 1984 Aug;11(2 Pt 1):197–202
Andropova SN see Dymin VV
Andros G, Harris RW, Dulawa LB, Oblath RW, Salles–Cunha SX: Patency of femoropopliteal and femorotibial grafts after outflow revascularization (jump grafts) to bypass distal disease. Surgery 1984 Nov;96(5):878–85
Andros G, Harris RW, Dulawa LB, Oblath RW, Salles–Cunha SX: The need for arteriography in diabetic patients with gangrene and palpable foot pulses. Arch Surg 1984 Nov; 119(11):1260–3
Andros G see Harris RW
Androsoni GP see Arganini E
Androsov EE, Vinokurov VA, Garvalinskiĭ GF, Karita VR, Pogrebinskiĭ MB: Kontsentratsiia izoniazida v krovi, tkaniakh rezetsirovannykh legkikh i lozhe zhelchnogo puzyria u bol'nykh legochnym tuberkulezom s zabolevaniiami zheludka i pecheni v zavisimosti ot metoda vvedeniia. Antibiotiki 1984 Sep;29(9):671–3 (Eng. Abstr.) (Rus)
Androsov VN see Poroshina IuA
Androsov VV, Akimov IuI, Bashun EP, Shchepinov AD: Kliniko–immunologicheskie paralleli khronicheskogo bronkhita i rol' éndobronkhial'noĭ immunostimuliatsii v profilaktike ego retsidivov. Ter Arkh 1985;57(3):29–33 (Eng. Abstr.) (Rus)
Androsov IIa see Ivanov DF
Androsova IE see Mustafa IA
Androsova IM see Mikhailov VS
Androsova MV see Teodor IL
Androsova SO, Nikolaev AIu, Iakushkevich TN, Chegaev VA, Varshavskiĭ VA: Lekarstvennyi nefrit. Klin Med (Mosk) 1985 Jun;63(6):52–8 (Rus)
Androsova SO see Nikolaev AIu
Androsova SV see Bukaeva IN
Andruetto S see Crotti D
Andrukhova RV see Ieremenko DA
Andrulis IL, Evans–Blackler S, Siminovitch L: Characterization of single step albizziin–resistant Chinese hamster ovary cell lines with elevated levels of asparagine synthetase activity. J Biol Chem 1985 Jun 25; 260(12):7523–7
Andrulis IL see Ray PN
Andrun' PKh see Udod VM
Andrus PF: Lithium and carbamazepine [letter] J Clin Psychiatry 1984 Dec;45(12):525
Andrus RH see Nelson MS
Andrusenko AB see Maniakhina RP
Andrusenko IT, Ved'mina EA, Givental' NI, Pasternak NA, Aleksandrova IK: Izuchenie izmenchivosti kholernykh vibrionov pod vliianiem subbakteristaticheskikh kontsentratsiĭ antibiotikov. Antibiotiki 1984 Oct; 29(10):770–5 (Eng. Abstr.) (Rus)
Andrusenko IT, Pasternak NA, Ved'mina EA, Aleksandrova IK, Shepelev AP: Deĭstvie énterotoksina Vibrio cholerae na mikroorganizmy. Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):52–5 (Eng. Abstr.) (Rus)
Andrushaĭte RE, Bauman VK: Vliianie vitamina D na usvoenie svintsa. Vopr Pitan 1984 Nov–Dec;(6):46–9 (Eng. Abstr.) (Rus)
Andrushchak LI, Nikitchenko VV, Pinchuk VG: Sravnitel'noe élektronno–mikroskopicheskoe issledovanie spontannykh i indutsirovannykh DMBA opukholeĭ molochnykh zhelez myshei. Eksp Onkol 1984;6(5):35–9 (Eng. Abstr.) (Rus)
Andrushchenko EV, Glukhovskaia GF, Krasovskaia EA, Polishchuk II, Makhfuz AA: Vliianie gipotenzivnoĭ terapii na tsentral'nuiu gemodinamiku u bol'nykh gipertonicheskoĭ bolezn'iu. Vrach Delo 1985 Apr;(4):41–3 (Eng. Abstr.) (Rus)
Andrushchenko EV, Glukhovskaia GF, Krasovskaia EA, Mironets VI, Povzhitkov AN: Osobennosti techeniia deformiruiushchego podagricheskogo artrita. Vrach Delo 1984 Sep;(9):63–5 (Rus)
Andrushchenko EV, Davidenko OS, Krasovskaia EA, Glukhovskaia GF: Rol' prepodavaniia deontologii terapevtam v institutakh usovershenstvovaniia vrachei. Vrach Delo 1984 Oct;(10):120–1 (Rus)
Andrushchuk AA see Kazmirchuk VE
Andrushenko ON see Novokreshchenov LB
Andrushko IA see Zubairov DM
Andrusko KT see May JR
Andruson MV, Gorkavchuk VI, Goridova LD: Apparat dlia lecheniia perelomov falang pal'tsev kisti. Ortop Travmatol Protez 1984 Aug;(8):61–3 (Rus)
Andruszewski MH see Bronken TP
Andruszewski MT see Jorgensen JH
Andruszkiewicz R, Chmara H, Borowski E: Anticandidal activity of antibiotic A 19009 and its isomer. J Antibiot (Tokyo) 1984 Nov;37(11):1479–82
Andruszkiewicz R see Milewski S
Andrychiewicz K see Trawińska B
Andryjowicz E, Qizilbash AH, DePetrillo AD, O'Connell GJ, Taylor MH: Adenocarcinoma in a cecal neovagina—complication of irradiation: report of a case and review of literature. Gynecol Oncol 1985 Jun; 21(2):235–9
Andrykowski MA, Redd WH, Hatfield AK: Development of anticipatory nausea: a prospective analysis. J Consult Clin Psychol 1985 Aug;53(4):447–54
Andrýs J see Dejmek M
Andrýs J see Kost'ál M
Andrysek O, Bláhová E, Gregora V: Retention of labelled 5–iodo–2–deoxyuridine after intratumorous injection as a possible indicator of the cellular kinetics. Czech Med 1984; 7(3):161–6
Andrysek O, Bláhová E, Gregora V, Režný Z: An experimental model for predicting the synergism of hyperthermia with cytostatics. Neoplasma 1985; 32(1):93–101
Andrysek O see Bastecký J
Andrysek O see Boleloucký Z
Andrysiak PM see Campbell GH
Andrzejak R, Smolik R: Effect of vibration on red cell metabolism. Int Arch Occup Environ Health 1984; 54(4):303–8
Andrzejewska A see Sobaniec–Lotowska M
Andrzejewska E: Wykrywanie saponin w przetworach sojowych stosowanych w przemyśle spożywczym. Rocz Panstw Zakl Hig 1984;35(2):135–8 (Eng. Abstr.) (Pol)
Andrzejewska W, Karczewiczowa D, Tokarz–Sawińska E: Omówienie powikłań w chirurgii odwarstwienia siatkówki. Klin Oczna 1984 Dec;86(12):533–5 (Eng. Abstr.) (Pol)
Andrzejewska W see Krzystolikowa Z
Andrzejewski K see Mozolewski E
Andrzejewski S see Paradowski M
Andrzejewski W, Orkisz S, Bartel H: Electron microscopic study of the rat liver after its orthotopic and auxiliary syngeneic transplantation. Exp Pathol 1985;27(1):49–54
Andrzheiuk NI see Sharipov VN
Andujar MB, Magloire H, Grimaud JA: Fibronectin in basement membrane of Hertwig's epithelial sheath. Light and electron immunohistochemical localization. Histochemistry 1984;81(3):279–82
Anduze AL, Merritt JC: Pterygium: clinical classification and management in Virgin Islands. Ann Ophthalmol 1985 Jan; 17(1):92–5
Andy OJ, Bhatnagar SC: Right–hemispheric langu...e evidence from cortical stimulation. Brain Lang 1984 Sep; 23(1):159–66
Andy RJ, Finstad CL, Old LJ, Lloyd KO, Kornfeld R: The antigen identified by a mouse monoclonal antibody raised against human renal cancer cells is the adenosine deaminase binding protein. J Biol Chem 1984 Oct 25;259(20):12844–9
Andzhaparidze AG, Balaian MS, Saviuskaia SS, Mamedov MK, Ansenkov AE: Virusy v fekaliiakh bol'nykh virusnym gepatitom i drugimi énterovirusnymi infektsiiami. Vopr Virusol 1984 Sep–Oct;29(5):559–66 (Eng. Abstr.) (Rus)
Andzhaparidze OG, Koptiaeva IB, Bogomolova NN, Boriskin IuS, Gordienko NM: Sravnitel'naka kharakteristika fiziko–khimicheskikh svoĭstv vaktsinogo shtamma L–16 virusa kory i ego klona Moskva–5. Vopr Virusol 1984 Nov–Dec;29(6):691–4 (Eng. Abstr.) (Rus)
Andzhaparidze OG see Ageeva ON
Andziak P, Miliński B, Abramowicz E, Zurakowski J, Brandt Z: Niecodzienne powikłania po całkowitym wycięciu jelita grubego z powodu colitis ulcerosa. Wiad Lek 1984 Aug 1;37(15):1208–11 (Eng. Abstr.) (Pol)
Anegawa S see Hayashi T
Anegawa S see Honda E
Anegón I see Urbano Ispizua A
Anehus S, Emanuelsson H, Persson L, Sandler F, Scheffler IE, Heby O: Localization of ornithine decarboxylase in mutant CHO cells that overproduce the enzyme. Differences between the intracellular distribution of monospecific ornithine decarboxylase antibodies and radiolabeled alpha–difluoromethylornithine. Eur J Cell Biol 1984 Nov;35(2):264–72

Anshus S see Emanuelsson H
Anshus S see Oredsson SM
Anshus S see Persson L
Anstrov J see Caballero T
Anelli G, Franchi E, Camatini M: Structure and possible functional role of septate junctions in the ovotestis of a pond snail: inter-Sertoli junctions. *J Submicrosc Cytol 1985* Apr;17(2):213–22
Anelli L see Borghese M
Anelli P see Scaglioni P
Anelli R see Picarelli A
Anello C see Edlavitch SA
Anello L see Di Liegro I
Anello RD see Siezen RJ
Anesbensel CS, Frericks RR, Huba GJ: Depression and physical illness: a multiwave, nonrecursive causal model. J Health Soc Behav 1984 Dec;25(4):350–71
Anestad G: Surveillance of respiratory viral infections by rapid immunofluorescence diagnosis, with emphasis on the epidemiological development of respiratory syncytial virus infections. J Hyg (Lond) 1985 Jun;94(3):349–56
Anestiadi Mla see Shcherbatiuk DI
Anet J, Back JF, Baker RS, Barnett D, Burley RW, Howdon ME: Allergens in the white and yolk of hen's egg. A study of IgE binding by egg proteins. *Int Arch Allergy Appl Immunol 1985;77(3):364–71*
Añez N: Studies on Trypanosoma rangeli Tejera, 1920. VII—Its effect on the survival of infected triatomine bugs. *Mem Inst Oswaldo Cruz 1984 Apr–Jun;79(2):249–55*
Añez N see Scorza JV
Anfalova TV, Galaktionov VG, Lutsan NI, Golenishchev VG, Kapitina LN: Dominiruiushchaia rol' genov K-regiona H-2-sistemy myshei pri makrofagal'noi induktsii T-effektorov reaktsii transplantat protiv khoziaina (RTPKh). *Dokl Akad Nauk SSSR 1984;279(4):1016–20* **(Rus)**
Anfilogoff N see Collingham KE
Anfinova ML, Bannikov GA: Ekspressiia gammaglutamiltranspeptidazy v kletkakh linii IAR 2, kul'tiviruemykh na neadgezivnom substrate. Biull Eksp Biol Med 1985 Jul;100(7):23–5 (Eng. Abstr.) **(Rus)**
Anfossi A, Armulfo G, Di Somma C, Berti Riboli E: Valutazione delle modificazioni funzionali dello sfintere esofageo inferiore (LES) dopo applicazione della protesi di Angelchik. Chir Ital 1983 Jun;35(3):332–41 (Eng. Abstr.) **(Ita)**
Anfossi A see Percivale PL
Anfosso F see Chien YK
Anfreville R, Champarnaud G, Magot T: Development of a program package for modelling biochemical systems. Int J Biomed Comput 1985 May;16(3–4):245–56
Anfreville R see Magot T
Ang AL see Kua EH
Ang BC see Lim AS
Ang BJ see Odgers J
Ang ES see Yap HK
Ang ET see Chuan MT
Ang KK, Vanrenterghem Y, Waer M, Vandeputte M, Michielsen P, van der Schueren E: Kidney allograft tolerance in diabetic patients after total lymphoid irradiation (TLI). Radiother Oncol 1985 Apr;3(3):193–9
Ang KK, van der Kogel AJ, Van Dam J, van der Schueren E: The kinetics of repair of sublethal damage in the rat cervical spinal cord during fractionated irradiations. Radiother Oncol 1984 Jan;1(3):247–53
Ang KK, van der Kogel AJ, van der Schueren E: Lack of evidence for increased tolerance of rat spinal cord with decreasing fraction doses below 2 Gy. Int J Radiat Oncol Biol Phys 1985 Jan;11(1):105–10
Ang KK, Xu FX, Vanuytsel L, van der Schueren E: Repopulation kinetics in irradiated mouse lip mucosa: the relative importance of treatment protraction and time distribution of irradiations. Radiat Res 1985 Jan; 101(1):162–9
Ang KK see Landuyt W
Ang KK see Van Dam J
Ang KK see Waer M
Ang KK see Xu FX
Ang KP see Gunasingham H
Ang KS see Simon P
Ang L see Maudgal DP
Ang LC see Gunasegaram R
Ang M see Güngör M
Ang O see Güngör M
Ang PC, Weller MP: Koro and psychosis. Br J Psychiatry 1984 Sep;145:335
Ang SB see Sim MK
Ang-Fonte GZ, Rozboril MB, Thompson GR: Changes in nongonococcal septic arthritis: drug abuse and methicillin-resistant Staphylococcus aureus. Arthritis Rheum 1985 Feb;28(2):210–3
Angadi CV see Palekar AG
Angal S see Abercrombie DM
Angal S see Docherty AJ
Angane S see Revankar CR
Angarano G, Coppola S, Frappampina V, Monno L, Santantonio T: Dosaggio radioimmunologico dell'HAV e delle IgA anti-HAV nelle feci di pazienti con epatite acuta di tipo A. Boll Ist Sieroter Milan 1982;61(5):383–9 (Eng. Abstr.) **(Ita)**
Angarano G, Laddago V, Materi AM: Comparison of three enzyme-linked immunosorbent assays suitable for the detection of antibodies to rotaviruses in epidemiological studies. Eur J Clin Microbiol 1984 Dec;3(6):516–20
Angarano G see Monno L
Al-Angari AA, Kennerley JW, Newton JM: The compaction properties of polyethylene glycols. J Pharm Pharmacol *1985 Mar;37(3):151–3*
Angarita G see Lamb DW
Angate AY see Peghini M
Angate H see Métras D
Angaut P, Cicirata F, Serapide F: Topographic organization of the cerebellothalamic projections in the rat. An autoradiographic study. Neuroscience 1985 Jun; 15(2):389–401
Angebault M see Homasson JP
Angeby K see Ogren SO
Angeby-Möller K see de Paulis T
Angehra P see Thea RL
Angehrn W see Gloor HO
Angehrn W see Matter L
Angeid-Backman E see Favus MJ
Angel A, Thanabalasingham S, Reichl D, Pflug JJ, Thompson GR, Myant NB: Effects of starvation and plasma exchange on lecithin: cholesterol acyltransferase activity and cholesterol efflux in cholesterol-fed pigs. Res Exp Med (Berl) 1984;184(4):231–42
Angel A see Fong BS
Angel A see Hegele RA
Angel A see Mason ST
Angel C see Brenot P
Angel C see Pernes JM
Angel C see Reese WG
Angel CY see Brénot P
Angel CY see Gaux JC
Angel CY see Parola JL
Angel CY see Pernes JM
Angel D see Mendes DG
Angel D see Soudry M
Angel F, Go VL, Szurszewski JH: Innervation of the muscularis mucosae of canine proximal colon. J Physiol (Lond) 1984 Dec;357:93–108
Angel F see Morgan KG
Angel G, Gheorghe V: Interferometric evaluation of collagen concentration in tendon fibers. Connect Tissue Res 1985; 13(4):323–37
Angel I, Hauger RL, Luu MD, Giblin B, Skolnick P, Paul SM: Glucostatic regulation of (+)-[3H]amphetamine binding in the hypothalamus: correlation with Na+,K+-ATPase activity. Proc Natl Acad Sci USA 1985 Sep;82(18):6320–4
Angel J, Domingo E, Soler-Soler J, Anivarro I: Hemodynamic evaluation of stenotic cardiac valves: I. Effect of ventriculography and atropine on mitral stenosis. Cathet Cardiovasc Diagn 1985;11(2):115–25
Angel J, Soler-Soler J, Anivarro I, Domingo E: Hemodynamic evaluation of stenotic cardiac valves: II. Modification of the simplified valve formula for mitral and aortic valve area calculation. Cathet Cardiovasc Diagn 1985; 11(2):127–38
Angel JF see Back DW
Angel JF see Khandelwal RL
Angel JL, Knuppel RA, Trabin J: Choledochal cyst complicating a twin gestation. South Med J 1985 Apr; 78(4):463–6
Angel JL see Aufderheide AC
Angel JM, Bedigian HG: Expression of murine leukemia viruses in B-cell lymphomas of CWD/Agl mice. J Virol 1984 Nov;52(2):691–4
Angel L see Koolpe GA
Angel M, Vilardell E, Cabrer J: Carcinoma medular de tiroides familiar. Med Clin (Barc) 1984 Sep 22;83(8):353 **(Spa)**
Angel M see Gutiérrez A
Angel M see Recasens A
Angel MF see Kaufman T
Angel R see Cleary PD
Angel RG see Haugwitz RD
Angel RW, Quick WM, Boylls CC, Weinrich M, Rodnitzky RL: Decrement of somatosensory evoked potentials during repetitive stimulation. Electroencephalogr Clin Neurophysiol 1985 Apr; 60(4):335–42
Angel S see Levinger IM
Angel Rodríguez Marcos M see López Jiménez L
Angela GC, Cavallo G, Fiorio C: Componenti linfocitarie e linfocitoattive nel meccanismo etiopatogenetico del lupus eritematoso sistemico. Un'analisi della letteratura. G Batteriol Virol Immunol 1983 Jan–Jun;76(1–6):25–42 (53 ref.) (Eng. Abstr.) **(Ita)**
Angela MP, Lisanti RE, Minzer B, Luz de Lisanti M: Hiperparatiroidismo primario. Rotura tendinosa espontánea como primera manifestación. Rev Clin Esp 1985 Feb; 176(3):155 **(Spa)**
Angelaccio S see Schirch V
Angelastro R see Paganini M
Angelats J, Albert LT: Sural nerve neurocutaneous cross-foot flap. Ann Plast Surg 1984 Sep;13(3):239–42
Angelberger P see Köhn H
Angelborg C, Larsen HC, Slepecky N: Regional cochlear blood flow studied by observation of microspheres in serial sections. Ann Otol Rhinol Laryngol 1985 Mar–Apr;94(2 Pt 1):181–5
Angelborg C see Larsen HC
Angelborg C see Slepecky N
Angeleli AY see Rodrigues MA
Angelelli B see Lelli G
Angelelli B see Pannuti F
Angeles A see Albores-Saavedra J
Angeles-Reyes MC see Sumano-Avendaño E
Angeles Weintraub CD see Villalobos Román M
Angelescu C see Ionescu R
Angelescu N, Popa F, Ciric G, Popescu A, Mateescu L, Funduc C, Petraru D, Vasilescu D: Considerații asupra cancerului gastric. Rev Chir [Chir] 1983 May–Jun;32(3):177–84 (Eng. Abstr.) **(Rum)**
Angelescu N, Popescu A, Mateescu L, Funduc C, Petraru D: Stenoza cicatriceală a ileonului terminal, complicație rară a traumatismelor abdominale închise. *Rev Chir [Chir] 1984* Jul–Aug;33(4):295–300 (Eng. Abstr.) **(Rum)**
Angelescu N see Simici P
Angeletti CA see Gabrielli F
Angeletti CA see Mussi A
Angeletti F see Johnson BF
Angeletti G, Brenari P, Filicetti E, Sansone MA, Marcelli M, Biagioni F, Arena D: Ginecomastia da neoplasia surrenalica secernente estrogeni. Recenti Prog Med 1985 Feb;76(2):87–90 (Eng. Abstr.) **(Ita)**
Angeletti G see Marcelli M
Angeletti PU see Conti P
Angeletti RH, Trojanowski JQ, Carden M, Schlaepfer WW, Lee VM: Domain structure of neurofilament subunits as revealed by monoclonal antibodies. J Cell Biochem 1985; 27(2):181–7
Angeletti RH, Hickey WF: A neuroendocrine marker in tissues of the immune system. Science 1985 Oct 4; 230(4721):89–90
Angeletti RH see Nolan J
Angeletti RH see Settleman J
Angeli A, Gatti G, Cavallo R, Pinna G, Brignardello E, Boccuzzi G: Adrenal–testicular interrelationships in the aging male. J Endocrinol Invest 1985;8 Suppl 2:57–69
Angeli A: Peptide hormone analogues and novel clinical applications. Ric Clin Lab 1984 Apr–Jun;14(2):123–35 (61 ref.)
Angeli A, Dogliotti L, Agrimonti F, Faggiuolo R, Cavallo R, Tibo A: Thyroid hormone levels in human breast cyst fluid. Acta Endocrinol (Copenh) 1984 Oct;107(2):230–6
Angeli A, Frairia R: Ketoconazole therapy in Cushing's disease [letter] Lancet 1985 Apr 6;1(8432):821
Angeli A see Bucca C
Angeli A see Dogliotti L
Angeli C see Gratton G
Angeli G, Moretti GB, Paris B, Bertone V: CDP-colina e metabolismo glicidico. Indagine di farmacologia clinica. Minerva Dietol Gastroenterol 1985 Jan–Mar;31(1):15–20 (Eng. Abstr.) **(Ita)**
Angeli G see Bertone V
Angeli G see Campanile F
Angeli P see Brasili L
Angeli S see Ferrari M
Angelici A see Pulcini M
Angelici A see Stella M
Angelici AM see Pulcini M
Angelides AG, Davidson M: Lactose intolerance and diarrhea: are they related? Pediatr Ann 1985 Jan;14(1):62–3, 66–7, 70–1 passim
Angelides K see Linser PJ
Angelides KJ, Nutter TJ, Elmer LW, Kempner ES: Functional unit size of the neurotoxin receptors on the voltage-dependent sodium channel. J Biol Chem 1985 Mar 25;260(6):3431–9
Angelides KJ see Kmiec EB
Angelides KJ see Scott D
Angelillo IF see Grasso GM
Angelillo J, Cimbolic P, Doster J, Chapman J: Ordination and cognitive complexity as related to clinical depression. J Nerv Ment Dis 1985 Sep;173(9):546–53
Angelillo VA see Shahar J
Angelin B, Einarsson K, Liljeqvist L, Nilsell K, Heller RA: 3-hydroxy-3-methylglutaryl coenzyme A reductase in human liver microsomes: active and inactive forms and cross-reactivity with antibody against rat liver enzyme. J Lipid Res 1984 Nov;25(11):1159–66
Angelin B see Einarsson K
Angelin B see Ewerth S
Angelin B see Nilsell K
Angelini A see Pauletto P
Angelini C see Bresolin N
Angelini C see Stumpf DA
Angelini F see Corbetti F
Angelini G, Vena GA, Meneghini CL: Allergic contact dermatitis to some medicaments. Contact Dermatitis 1985 May;12(5):263–9
Angelini G, Surico N, Meluzzi A, Sabbatini F: La depressione mascherata in ostetricia e ginecologia. Minerva Ginecol 1984 Jul–Aug;36(7–8):455–8 (Eng. Abstr.) **(Ita)**
Angelini G, Pederzoli P, Caliari S, Fratton S, Brocco G, Marzoli G, Bovo P, Cavallini G, Scuro LA: Long-term outcome of acute necrohemorrhagic pancreatitis. A 4-year follow-up. Digestion 1984;30(3):131–7
Angelini G see Cavallini G
Angelini G see Meneghini CL
Angelini G see Valbonesi M
Angelini GD, Breckenridge IM, Butchart EG, Armistead SH,

Middleton KM, Henderson AH, Newby AC: Metabolic damage to human saphenous vein during preparation for coronary artery bypass grafting. Cardiovasc Res 1985 Jun; 19(6):326–34

Angelini GD, Butchart EG, Armistead SH, Breckenridge IM: Comparative study of leg wound skin closure in coronary artery bypass graft operations. Thorax 1984 Dec; 39(12):942–5

Angelini GD, Kulatilake EN, Armistead SH: Right coronary artery occlusion by cloth from a Starr-Edwards aortic valve prosthesis. Thorac Cardiovasc Surg 1984 Dec; 32(6):379–80

Angelini GD, Kulatilake EN, Hayward M, Ruttley MS: Pseudocoarctation of the aortic arch associated with bicuspid aortic valve lesion: is it a surgical entity? Thorac Cardiovasc Surg 1985 Feb;33(1):36–7

Angelini GD, Passani SP, Kulatilake EN: A comparative study of median sternotomy and standard thoracotomy wound skin closure methods. Thorac Cardiovasc Surg 1985 Feb;33(1):38–40

Angelini GP see **Minuz P**

Angelini GP see **Morelli A**

Angelini M see **Cenacchi G**

Angelini P see **Reul GJ**

Angelini R, Stella A, Gessaroli M, D'Addato M: Aneurisma de la arteria hepática. Angiologia 1985 Jan–Feb;37(1):25–30 (Eng. Abstr.) (Spa)

Angelini R, Raschellà GF: Utilità dell'endoscopia nell'ipertensione portale. Ann Ital Chir 1984;56(3):219–26 (Ita)

Angelini R see **Federico R**

Angelino N see **Bernacki RJ**

Angelino PF see **Accatino G**

Angelino PF see **Dor V**

Angelino PF see **Gonnelli R**

Angelis KJ see **Cerná M**

Angelkort B, Spürk P, Habbaba A, Mähder M: Blood flow properties and walking performance in chronic arterial occlusive disease. Angiology 1985 May;36(5):285–92

Angell DM see **Sadeghi EM**

Angell JA, Shively JN, Merideth RE, Reed RE, Jamison KC: Ocular coccidioidomycosis in a cat. J Am Vet Med Assoc 1985 Jul 15;187(2):167–9

Angell JB see **Le KM**

Angell LK see **Garson A Jr**

Angell M: Disease as a reflection of the psyche [editorial] N Engl J Med 1985 Jun 13;312(24):1570–2

Angell M: Cost containment and the physician. JAMA 1985 Sep 6;254(9):1203–7

Angell WW see **Grehl TM**

Angell-James JE, Clarke JA, Daly MD, Taton A: Respiratory and cardiovascular responses to hyperoxia, hypoxia and hypercapnia in the renal hypertensive rabbit: role of carotid body chemoreceptors. J Hypertens 1985 Jun;3(3):213–23

Angelio JC, Prothero JW: Clonal attenuation in chick embryo fibroblasts. Experimental data, a model and computer simulations. Cell Tissue Kinet 1985 Jan;18(1):27–43

Angello M see **Demby NA**

Angelo H see **Adelhøj B**

Angelo H see **Petring OU**

Angelo HR see **Bonde J**

Angelo HR see **Bredgaard Sørensen M**

Angelo MJ, Pritchard AB: Simulations of methylene chloride pharmacokinetics using a physiologically based model. Regul Toxicol Pharmacol 1984 Dec;4(4):329–39

Angelo MJ, Bischoff KB, Pritchard AB, Presser MA: A physiological model for the pharmacokinetics of methylene chloride in B6C3F1 mice following i.v. administrations. J Pharmacokinet Biopharm 1984 Aug;12(4):413–36

Angelo MJ see **Pannuti CS**

Angelo R: Physiologic acoustic basis of speech perception. Otolaryngol Clin North Am 1985 May;18(2):285–303

Angelo S see **Defilippi C**

Angelo-Khattar M see **Thulesius O**

Angelone A see **Piatelli A**

Angeloni G see **Panicucci F**

Angelopulos CM see **Green L**

Angelos MG see **McCabe JB**

Angelotti G, Corsini W, Marchetti F: Shock anafilattico da anestesia spinale. Minerva Anestesiol 1984 May; 50(5):219–21 (Eng. Abstr.) (Ita)

Angelov A, Zekov C: Thrombotische Komplikationen mit Ursprung in der Lunge bei chronischer Ateminsuffizienz. Z Erkr Atmungsorgane 1984;162(3):256–61 (Eng. Abstr.) (Ger)

Angelov A see **Deliïski M**

Angelov A see **Hoffmann L**

Angelov A see **Tscheschmedjiev B**

Angelov AT, Arnaudov Kh, Boiadzhieva L: Vliianie na levamizola vürky nivoto na antikhemaglutininite, serumnata sialova kiselina i lizotsima pri aerozolno vaksinirani sreshtu psevdochuma pileta. Vet Med Nauki 1984;21(10):63–6 (Eng. Abstr.) (Bul)

Angelov AT see **Boiadzhieva L**

Angelov G, Stoïkov D, Ivanov V, Velkov D, Georgiev Iu: Vliianie na endotoksin ot E. coli vürkhu kolichestvoto na 2,3-difos-foglitserata pri zaitsi. Vet Med Nauki 1984; 21(7–8):106–12 (Eng. Abstr.) (Bul)

Angelov G see **Delev K**

Angelov G see **Vlakhov N**

Angelov O, Schroer RA, Heft S, James VC, Noble J: A comparison of two methods of bleeding rats: the venous plexus of the eye versus the vena sublingualis. J Appl Toxicol 1984 Oct;4(5):258–60

Angelov T, Funduli A, Pereti V: Vliianie na okhratoksin A i drugi vütrikletüchni metaboliti vürkhu fosfogliukonatniia metaboliten püt v Aspergillus ochraceus. Acta Microbiol Bulg 1985;16:78–85 (Eng. Abstr.) (Bul)

Angelova I, Belovezhdov N, Talakova Ch, Chakürski I, Kolchev A: Mikoplazmite kato prichiniteli na bübrechni infektsii. Vutr Boles 1985;24(1):69–71 (Eng. Abstr.) (Bul)

Angelova I, Belovezhdov N: Mikoplazmeni infektsii na otdelitelnata sistema. Vutr Boles 1985;24(1):7–11 (35 ref.) (Bul)

Angelova I, Talakova Ch, Belovezhdov N: Septikemiia, prichinena ot Mycoplasma hominis. Vutr Boles 1984; 23(6):114–7 (Eng. Abstr.) (Bul)

Angelova I: Klinichno izpitvane na bilkova kombinatsiia Dietosan pod forma na spetsies i disperg za lechenie na bolni süs zakharen diabet—insulinone-zavisim tip. Vutr Boles 1984;23(6):52–5 (Eng. Abstr.) (Bul)

Angelova I see **Belovezhdov N**

Angelova LA: Sravnitel'naia chuvstvitel'nost' m-kholinoretseptorov raznoi lokalizatsii k kholinotropnym sredstvam. Farmakol Toksikol 1985 Mar–Apr;48(2):115–20 (Rus)

Angelova M see **Petkov V**

Angelova M see **Weiss L**

Angelova P see **Sokolov VE**

Angelova PA see **Krystev LP**

Angelova Z see **Ivanova M**

Angelucci E see **Capani F**

Angelucci E see **Del Ponte A**

Angelucci E see **Guagnano MT**

Angelucci E see **Lucarelli G**

Angelucci L see **Maccari F**

Angelucci L see **Patacchioli FR**

Angelus P see **Alverson DC**

Angelus P see **Johnson JD**

Angenot L see **Leclercq J**

Angenot L see **Libon M**

Angenot L see **Tits M**

Anger B see **Schremi W**

Anger BR, Lloyd KO, Oettgen HF, Old LJ: Mouse monoclonal IgM antibody against human lung cancer line SK–LC–3 with specificity for H(O) blood group antigen. Hybridoma 1982;1(2):139–47

Anger C, Prys-Roberts C: Plasma serotonin concentrations during and after cardiac surgery. Eur J Anaesthesiol 1984 Mar;1(1):11–20

Anger C see **Pereira E**

Anger G see **Herold M**

Anger G see **Höche D**

Anger H, Dongowski G: Verteilung der freien Carboxylgruppen in nativen Pektinen aus Obst und Gemüse. Nahrung 1985;29(4):397–404 (Eng. Abstr.) (Ger)

Anger H, Weber G, Witkowski R: Nierenagenesie in zwei Generationen. Zum Problem der humangenetischen Beratung beim Potter-Syndrom. Padiatr Grenzgeb 1984; 23(4):189–93 (Eng. Abstr.) (Ger)

Anger H: Früherkennung perinataler Komplikationen. Physiologie und Pathophysiologie des Alpha–1–Fetoproteins in der Schwangerschaft. Fortschr Med 1985 Feb 7;103(5):91–3 (Eng. Abstr.) (Ger)

Anger J, Militelli N, Monteiro Júnior AA, Ferreira MC: Tratamento cirúrgico das úlceras por pressão em pacientes portadores de síndrome de secção medular. Rev Hosp Clin Fac Med Sao Paulo 1984 Jul–Aug; 39(4):173–7 (Eng. Abstr.) (Por)

Anger K, Funke G, Lagemann K: Störfaktoren bei der In-vivo-Diagnostik der Schilddrüse. Nuklearmedizin 1985 Feb;24(1):7–11 (Eng. Abstr.) (Ger)

Anger K, Köhnen H, Stockberg H, Traut A, Winandi R: Die quantifizierende Ganzkörper-Skelettszintigraphie mit Gamma-Camera und Pinhole-Kollimator. Nuklearmedizin 1985 Feb;24(1):2–6 (Eng. Abstr.) (Ger)

Anger M see **Friedhofer H**

Anger P, Seidel K, Kauffmann G, Urbanyi B: Seltene Variationen der grossen Oberschenkelarterien. ROFO 1984 Sep;141(3):318–26 (Eng. Abstr.) (Ger)

Anger WK see **Chrislip DW**

Anger WK see **Lewis TR**

Anger WK see **Russo JM**

Angerami RE see **Mariani U**

Angerås U, Hasselgren PO: Protein turnover in different types of skeletal muscle during experimental hyperthyroidism in rats. Acta Endocrinol (Copenh) 1985 May;109(1):90–5

Angerås U, Almskog B, Lukes P, Lundstam S, Weiss L: Acute gastric hemorrhage secondary to wandering spleen. Dig Dis Sci 1984 Dec;29(12):1159–63

Angerås U see **Hasselgren PO**

Angerer J, Schröder B, Heinrich R: Exposure to fluorotrichloromethane (R–11). Int Arch Occup Environ Health 1985;56(1):67–72

Angerer RC, Davidson EH: Molecular indices of cell lineage specification in sea urchin embryos. Science 1984 Dec 7; 226(4679):1153–60

Angeretti A, Merlino C, Negro Ponzi A: Frazionamento del siero mediante gel–filtrazione con elevate velocita' di flusso: utilizzazione a scopo diagnostico. G Batteriol Virol Immunol 1983 Jul–Dec;76(7–12):227–38 (Eng. Abstr.) (Ita)

Angeretti A see **Cofano F**

Angeretti A see **Merlino C**

Angermeyer MC, Classen D, Majcher-Angermeyer A, Hofmann J: Stigmatisierung psychisch Kranker: Stadt versus Land. Psychother Psychosom Med Psychol 1985 Mar–Apr;35(3–4):99–103 (Eng. Abstr.) (Ger)

Angermüller S see **Taugner R**

Angerpointner TA: Ein Fall von geburtstraumatisch rupturiertem, kongenitalem Neuroblastom. Monatsschr Kinderheilkd 1985 Apr;133(4):241–2 (Eng. Abstr.) (Ger)

Angerpointner TA, Fischer M, Hecker WC, Wolf H: Todeszeitpunkt bei letal verlaufenden Erkrankungen in einem kinderchirurgischen und pädiatrischen Krankengut. Monatsschr Kinderheilkd 1984 Aug;132(8):608–11 (Eng. Abstr.) (Ger)

Angerpointner TA, Brandl J, Hecker WC, Schäfer U, Komes E: Präoperative Risikoabwägung beim kindlichen Ileus. Monatsschr Kinderheilkd 1984 Dec;132(12):895–9 (Eng. Abstr.) (Ger)

Angerpointner TA see **Brandl J**

Angerpointner TA see **Erbelding KP**

Angers DG see **Tanner GE**

Angersbach D, Ochlich P: The effect of 7-(2'-oxopropyl)-1,3-di-n-butyl-xanthine (BRL 30892) on ischaemic skeletal muscle pO2, pH and contractility in cats and rats. Arzneimittelforsch 1984;34(10):1274–8

Angerstein W: Zur Frage der Indikationsstellung bei ausgewählten Röntgenuntersuchungen. Ergebnisse einer statistischen Analyse bei 11 Untersuchungsarten—Allgemeine Gesichtspunkte. Radiol Diagn (Berl) 1984;25(4):353–8 (Eng. Abstr.) (Ger)

Angerstein W see **Hieckel HG**

Angerstein W see **Liess G**

Angerstein W see **Stargardt A**

Angerstein W see **Steuer J**

Angervall L see **Berlin O**

Angervall L see **Kindblom LG**

Angevine J see **Frank S**

Anggård A see **Lundberg JM**

Anggård A see **Lundblad L**

Anggård A see **Mygind N**

Anggård E see **Benthin G**

Anggård E see **Blom Y**

Anggård E see **Jones AW**

Anggård E see **Karpe F**

Anggård EE see **Irvine RF**

Anghel I see **Derevenco P**

Anghel S, Rusănescu M, Dbrescu C, Moldovan T, Marica C, Barbu R, Popescu P: Indicii de afectare a ventriculului sting în cordul pulmonar cronic. Rev Med Interna [Med Interna] 1985 Mar–Apr;37(2):165–9 (Eng. Abstr.) (Rum)

Anghel S see **Moldovan T**

Anghel S see **Popescu P**

Anghelescu S, Athanasiu P, Petrescu A, Deltin L, Dumitru N, Raica A, Serbănoiu O: Detection by immunofluorescence of viral, chlamydial and mycoplasma antigens in men with urethritis. Virologie 1985 Jan–Mar; 36(1):3–10

Anghelescu S see **Athanasiu P**

Anghelescu S see **Nastac E**

Anghelescu S see **Petrescu A**

Anghileri LJ, Crône MC, Robert J: Intracellular ionic changes during hyperthermia of tumor cells in the presence of lanthanum. Neoplasma 1985;32(3):369–73

Anghileri LJ, Escanye MC, Marchal C, Robert J: Calcium, calcium-ATPase and cyclic AMP changes in Ehrlich ascites cells submitted to hyperthermia. Arch Geschwulstforsch 1985;55(3):171–5

Anghileri LJ, Crone-Escanye MC, Thouvenot P, Robert J: Study of competitive binding of gallium and iron by tumor cells. Nuklearmedizin 1984 Dec;23(6):327–9

Anghileri LJ, Crone MC, Thouvenot P, Robert J: Placenta, embryo, and tumor uptake of 67Ga-citrate and 59Fe-citrate. Eur J Nucl Med 1985;10(5–6):288–9

Anghileri LJ see **Crone-Escanye MC**

Angi MR, Bettero A, Benassi CA: Histamine in tears: developments in collection and HPLC-fluorimetric detection. Agents Actions 1985 Apr;16(3–4):84–6

Angi MR, Semenzato G, Chilosi M: Conjunctival biopsy in sarcoidosis [letter] Am J Ophthalmol 1985 Aug 15; 100(2):347–9

Angi MR see **Bettero A**

Angiak R see **Geist CR**

Angielski S: Regulacja nerkowego wydalania fosforanów. Zastosowanie izolowanych pecherzyków blon luminalnych do badania transportu. Postepy Biochem 1984; 30(3–4):273–94 (95 ref.) (Pol)

Angielski S see **Le Hir M**

Angielski S see **Pawelczyk T**

Angielski S see **Skowroński R**

Angielski S see **Stepiński J**

Angiolella L see **Torosantucci A**

Angiolillo AL, Lamoyi E, Bernstein KE, Mage RG: Identification of genes for the constant region of rabbit T-cell receptor beta chains. Proc Natl Acad Sci USA 1985 Jul;82(13):4498–502

Angiolillo P see **Donoso LA**

Angiolillo PJ, Donoso LA, Folberg R, Augsburger JJ, Wax M: Electron spin resonance and high pressure liquid chromatographic analysis of melanin in posterior choroidal melanomas. Cancer Biochem Biophys 1985 Jun;8(1):61–5

Angioni MR see **Benedettini G**

Angioy F see **Casula G**

Angius P see **Marongiu G**

Anglada AE see **Moraes MA**

Anglada J, Martin S, Torras R, Falco J: Enfermedad tiroidea autoinmune y lupus eritematoso. Med Clin (Barc) 1984 Nov 24;83(17):736 (Spa)

Anglada Cano MT, Gomar Sancho C: Reversión de la depresión de las benzodiacepinas por la aminofilina. Rev Esp Anestesiol Reanim 1984 Jul–Aug;31(4):175 (Spa)

Anglade JP: Adénosine phosphate d'heptaminol et syndrome prémenstruel. Rev Fr Gynecol Obstet 1985 Mar; 80(4):245–7 (Eng. Abstr.) (Fre)

Anglani F, Artifoni L, Piovan E, Tenconi R: Attività delle Ag–NORs in linfociti e cellule neoplastiche umane. Pathologica 1983;75 Suppl:316–9 (Ita)

Anglani F see **Lenzini E**

Angle C see **Cook L**

Angle C see **Lubinsky M**

Angle CR, Marcus A, Cheng IH, McIntire MS: Omaha childhood blood lead and environmental lead: a linear total exposure model. Environ Res 1984 Oct;35(1):160–70

Angle CR, Swanson MS, Stohs SJ, Markin RS: Abnormal erythrocyte pyrimidine nucleotides in uremic subjects. Nephron 1985;39(3):169–74

Angle CR see **McIntire MS**

Angle M, Ducas J, Schick U, Girling L, Prewitt RM: Direct effects of nitroprusside do not alter gas exchange in canine oleic acid edema. J Appl Physiol 1984 Nov;57(5):1498–501

Angles F see **Suso S**

Angles-Cano E see **de Saint Basile G**

Angles Rodriguez Gonzales M: Eléments syntaxiques et sémantiques de la langue des signes. Rev Laryngol Otol Rhinol (Bord) 1983;104(4):331–5 (Eng. Abstr.) (Fre)

Anglesio S see **Urgesi A**

Anglin MD, McGlothlin WH: Outcome of narcotic addict treatment in California. Natl Inst Drug Abuse Res Monogr Ser 1984;51:106–28

Anglin MD see **Harlow LL**

Anglin MD see **Thompson JP**

Anglister J, Frey T, McConnell HM: NMR technique for assessing contributions of heavy and light chains to an antibody combining site. Nature 1985 May 2–8; 315(6014):65–7

Anglister J, Frey T, McConnell HM: Distances of tyrosine residues from a spin-label hapten in the combining site of a specific monoclonal antibody. Biochemistry 1984 Oct 23; 23(22):5372–5

Anglister J see **Frey T**

Anglister L, McMahan UJ: Basal lamina directs acetylcholinesterase accumulation at synaptic sites in regenerating muscle. J Cell Biol 1985 Sep;101(3):735–43

Anglister L, McMahan UJ: Extracellular matrix components involved in neuromuscular transmission and regeneration. Ciba Found Symp 1984;108:163–78

Anglister J see **Castellanos GB**

Anglister J see **Soares RM**

Angmar-Månsson B, Whitford GM: Single fluoride doses and enamel fluorosis in the rat. Caries Res 1985;19(2):145–52

Angoli L see **De Servi S**

Angoli L see **Gavazzi A**

Angomachalelis N see **Louridas G**

Angora IB see **Dump MH**

Angora IB see **Haffejee AA**

Angora IB see **Huizinga WK**

Angora IB see **McGeehan DF**

Angora IB see **Raidoo SN**

Angora RA see **Clouse EH**

Angosto Saura T, García Gómez M, Pérez Martín E, Alonso Seijo MM, Diz Quinteiro B, Formoso Caamaño ML, Molinos Louro MA, Vicente Vázquez M: Experiencia de psicoterapia preverbal en un grupo de pacientes psicóticos crónicos. Actas Luso Esp Neurol Psiquiatr 1984 May–Jun; 12(3):215–22 (Spa)

Angquist KA see **Norrgård O**

Angra SK, Gupta S, Dada VK, Gupta AK: Coloboma of lens. Indian J Ophthalmol 1984 Jan–Feb;32(1):21–2

Angra SK see **Dada VK**

Angres GG: The Angres Permalid–Liner method to enhance the result of cosmetic blepharoplasty. Ann Ophthalmol 1985 Mar;17(3):176–7

Angrilli F see **Colombo F**

Angrilli F see **Lombardo M**

Angrisani L see **Mosca S**

Angrisani P see **De Rosa G**

Angrist B, Peselow E, Rubinstein M, Wolkin A, Rotrosen J: Amphetamine response and relapse risk after depot neuroleptic discontinuation. Psychopharmacology (Berlin) 1985;85(3):277–83

Angrist B see **Adler L**

Angst J, Dobler-Mikola A, Hagnell O: How many, and which patients with affective disorders need long-term maintenance therapy? Adv Biochem Psychopharmacol 1985;40:169–72

Angst J, Dobler-Mikola A: The Zurich Study—a prospective epidemiological study of depressive, neurotic and psychosomatic syndromes. IV. Recurrent and nonrecurrent brief depression. Eur Arch Psychiatry Neurol Sci 1985; 234(6):408–16

Angst J, Dobler-Mikola A: The Zurich study. II. The continuum from normal to pathological depressive mood swings. Eur Arch Psychiatry Neurol Sci 1984;234(1):21–9

Angst J, Dobler-Mikola A: The Zurich study. III. Diagnosis of depression. Eur Arch Psychiatry Neurol Sci 1984; 234(1):30–7

Angst J, Dobler-Mikola A, Binder J: The Zurich study—a prospective epidemiological study of depressive, neurotic and psychosomatic syndromes. I. Problem, methodology. Eur Arch Psychiatry Neurol Sci 1984;234(1):13–20

Angst J, Dobler-Mikola A: The definition of depression. J Psychiatr Res 1984;18(4):401–6

Angst J, Dobler-Mikola A: Do the diagnostic criteria determine the sex ratio in depression? J Affective Disord 1984 Dec;7(3–4):189–98

Angst J, Isele R, Scharfetter C, Scheidegger P: Zur prämorbiden Persönlichkeit Schizophrener. Schweiz Arch Neurol Psychiatr 1985;136(1):45–53 (Eng. Abstr.) (Ger)

Angst J see **Isele R**

Angst J see **Sieber M**

Angst J see **Winokur G**

Angst J see **Woggon B**

Angster DE see **Murphy PA**

Angsusingha K see **Tuchinda C**

Angtuaco EJ, Binet EF: Radiology of thoracic and lumbar fractures. Clin Orthop 1984 Oct;(189):43–57 (30 ref.)

Angtuaco TL see **Balachandran S**

Angue M see **Lecompte J**

Anguenot M see **Colette C**

Anguissola GB see **Giorgetti PL**

Anguita T see **Carrasco M**

Anguiz A see **Bofill D**

Angulo JA, Krakow JS: Effect of deoxyribopolymers and ribopolymers on the sensitivity of the cyclic-AMP receptor protein of Escherichia coli to proteolytic attack. Arch Biochem Biophys 1985 Jan;236(1):11–6

Angulo JJ, Takiguti CK, Sakuma ME, Kimura EM, Curti SP, Pederneiras CA: Temporal–spatial–social parameters in the spread of contagious disease. Ecol Dis 1983; 2(4):369–76

Angulo M see **Collipp PJ**

Angulo M see **Sherman J**

Angulo MA, Castro-Magana M, Sherman J, Collipp PJ, Milson J, Trunca C, Derenoncourt AN: Endocrine abnormalities in a patient with partial trisomy 4q. J Med Genet 1984 Aug;21(4):303–7

Angulo S see **Antón Rodrigálvarez LM**

Angulo Carrere MT see **Antón Rodrigálvarez LM**

Angulo Pérez F see **Cortina Montes MA**

Angus AL see **Robinson TE**

Angus DA see **Yeoh GC**

Angus E see **Boulton AJ**

Angus GE see **King M**

Angus GE see **Saetta M**

Angus JA, Cocks TM: Role of endothelium in vascular responses to norepinephrine, serotonin and acetylcholine. Bibl Cardiol 1984;(38):43–52

Angus JA see **Cocks TM**

Angus JA see **Crabb DJ**

Angus JA see **Knight KR**

Angus JA see **Lew MJ**

Angus JA see **Wright CE**

Angus KW see **Coop RL**

Angus M see **Minuk GY**

Angus PD see **Bowen JR**

Angus RD: An evaluation of the stability of Brucella abortus strain 19 reduced dosage lyophilized vaccines produced by different methods. Dev Biol Stand 1984;56:659–78

Angus RD, Barton CE: The production and evaluation of a buffered plate antigen for use in a presumptive test for brucellosis. Dev Biol Stand 1984;56:349–56

Angus RG, Heslegrave RJ, Myles WS: Effects of prolonged sleep deprivation, with and without chronic physical exercise, on mood and performance. Psychophysiology 1985 May;22(3):276–82

Angus RH see **Carey PR**

Angus RH see **Oehlschlager AC**

Angyal T see **Práger P**

(Angyalossy E), Kiss L: Megemlékezés Tóth Arpád tátrai kezelőorvosáról (in memoriam Dr. Angyalossy Ernő). Orv Hetil 1985 Aug 25;126(34):2116 (Hun)

Angyán L: The effects of feeding and fasting on self-stimulation. Acta Physiol Hung 1984;63(3–4):185–95

Anh-Tuan N, Pick J, Vajda J, Harsányi V, Hollán SR: Gangliosides in human chronic lymphocytic leukaemia. Int J Cancer 1985 May 15;35(5):643–6

Anh-Tuan N, Tóth FD, Szabó B, Kiss J, Réthy A, Falus A, Merétey K, Mód A, Füst G, Vázi L, et al: Antibodies to primate retrovirus antigens in circulating immune complexes of patients with acute myeloid leukemia. Leuk Res 1984;8(5):863–71

Anh-Tuan N, Falus A, Füst G, Merétey K, Hollán SR: Appearance of covalently bound antigen in immune complexes formed during the activation of complement. J Immunol Methods 1984 Dec 31;75(2):257–63

Anhalt GJ, Bahn CF, Diaz LA: Bullous diseases. Int Ophthalmol Clin 1985 Spring;25(1):37–59

Anhalt GJ see **Avalos E**

Anhalt GJ see **Labib RS**

Anhalt GJ see **Mutasim DF**

Anhalt GJ see **Patel HP**

Anhalt GJ see **Takahashi Y**

Anhalt GJ see **Unis ME**

Anhalt JP see **Barry AL**

Anhalt JP see **Matteson ML**

Anholt RR, De Souza EB, Oster-Granite ML, Snyder SH: Peripheral-type benzodiazepine receptors: autoradiographic localization in whole-body sections of neonatal rats. J Pharmacol Exp Ther 1985 May; 233(2):517–26

Anholt RR, De Souza EB, Kuhar MJ, Snyder SH: Depletion of peripheral-type benzodiazepine receptors after hypophysectomy in rat adrenal gland and testis. Eur J Pharmacol 1985 Mar 26;110(1):41–6

Anholt RR see **De Souza EB**

Anhuth D see **Lange S**

El-Ani AS, Castillo NB: Disseminated infection with Trichosporon beigelii. NY State J Med 1984 Sep; 84(9):457–8

Al-Ani F see **Alison MR**

Al-Ani F see **Al-Shibib A**

Al-Ani FK, Vestweber JG: Caprine arthritis–encephalitis syndrome (CAE): a review. Vet Res Commun 1984 Nov; 8(4):243–53 (63 ref.)

Al-Ani FK, Vestweber JG, Leipold HW: Blood flow parameters associated with udder oedema in Jersey cattle affected with rectovaginal constriction. Vet Rec 1985 Feb 9;116(6):156–8

Al-Ani FK see **Vestweber JG**

Al-Ani FY, Al-Shibib AS: In vitro pyocin activity of Pseudomonas aeruginosa strains pretreated with antibiotics. Folia Microbiol (Praha) 1985;30(4):349–52

Anian G see **Lawrence G**

Anian G see **Shield J**

Aniansson A, Zetterberg C, Hedberg M, Henriksson KG: Impaired muscle function with aging. A background factor in the incidence of fractures of the proximal end of the femur. Clin Orthop 1984 Dec;(191):193–201

Aniansson A, Ljungberg P, Rundgren A, Wetterqvist H: Effect of a training programme for pensioners on condition and muscular strength. Arch Gerontol Geriatr 1984 Oct; 3(3):229–41

Aniansson A see **Rundgren A**

Aniansson H, Stendahl O, Dahlgren C: Comparison between luminol- and lucigenindependent chemiluminescence of polymorphonuclear leukocytes. Acta Pathol Microbiol Immunol Scand [C] 1984 Dec; 92(6):357–61

Aniansson H see **Dahlgren C**

Anías J, Holmgren B, Urbá Holmgren R, Eguíbar JR: Circadian variation of yawning behavior. Acta Neurobiol Exp (Warsz) 1984;44(4):179–86

Aniceto J see **Adrados G**

Anichin VF see **Alekseev SV**

Anichini A, Fossati G, Parmiani G: Clonal analysis of cytotoxic T-lymphocyte response to autologous human metastatic melanoma. Int J Cancer 1985 May 15;35(5):683–9

Anichini A, Ress S, Strassmann G, Bach FH: Inhibition of anti-class I cytotoxicity by anti-class II monoclonal antibodies (MoAb). II. Blocking of anti-class I CTL clones by anti-DR MoAb. Hum Immunol 1985 Jun;13(2):139–43

Anichini A see **Ohta N**

Anichini A see **Parmiani G**

Anichini A see **Strassmann G**

Anichini M see **Di Matteo L**

Anichkov AD: Stereotaksicheskiĭ metod v nevrofiziologii cheloveka. Fiziol Zh SSSR 1984 Jul;70(7):1057–61 (Rus)

Anichkov MN, Gurtovoĭ BL, Varava BN, Berdikian SIa, Dan VN: Angiodisplazii taza u zhenshchin. Vestn Khir 1984 Nov;133(11):77–9 (Rus)

Anichkov NM: Istochniki razvitiia, stroenie i metaplasticheskie potentsii perekhodnogo épiteliia (uroteliia) v sviazi s voprosom o ego tkanevom tipe. Arkh Anat Gistol Embriol 1984 Nov;87(11):5–13 (48 ref.) (Rus)

Anichkov NM, Zus' BV, Semova NV: Metastazirovanie odnol opukholi v druguiu pri pervichno–mnozhestvennykh novoobrazovaniiakh. Arkh Patol 1985;47(1):60–3 (Eng. Abstr.) (Rus)

Aničić M see **Fučkar Z**

Anid G, Powell RG, Elkington AR: Postural response of intraocular pressure following traumatic hyphaema. Br J Ophthalmol 1985 Aug;69(8):576–9

Anidi AI, Ejeckam AC, Ojukwu JO: Thyroid carcinoma in Enugu—Eastern Nigeria. East Afr Med J 1985 Mar; 62(3):206–12

Anikeeva LF see **Kalugina GV**

Anikeeva SP see **Allik TA**

Anikeitcheva NV see **Sokolov NN**

Anikienko AA see **Kosyreva TF**

Anikin VA see **Chissov VI**

Anikin VA see **Trakhtenberg AKh**

Anile C see **Barbarino A**

Anim JT: Cerebral macroaneurysms in a Ghanaian adult population. An autopsy study. Atherosclerosis 1985 Jan; 54(1):37–42

Anionwu E see **Brozovic M**

Aniq-Filali O see **Duriez PR**

Anis AY: Guidelines for the selection of an anterior chamber lens: a personal viewpoint. CLAO J 1984 Jul–Sep;

10(3):213–7
Anis H see **Ahmed MA**
Anis N see **Kelly SS**
Anis NA see **Lodge D**
Anishchenko VM see **Peleshchuk AP**
Anishchenko VM see **Pyrig LA**
Anishchenko GIa, Kokhanov VP, Kochetkov VD, Lysikova TP: Refleksoterapiia nevrologicheskikh oslozhnenii pri khronicheskom alkogolizme. Zh Nevropatol Psikhiatr 1984; 84(9):1377–80 (Eng. Abstr.) **(Rus)**
Anishchenko GIa see **Durinian RA**
Anishchuk MG see **Belitser NV**
Anisimov AA see **Pshenichnov VA**
Anisimov AI, Belyĭ KP, Kornilov NV, Pertsov OL, Rafgorodskaia TG: Teplovizionnaia diagnostika povrezhdenii sukhozhilii i nervov kisti. Ortop Travmatol Protez 1985 Jan;(1):57–9 **(Rus)**
Anisimov LL see **Nikolaev AIu**
Anisimov LL see **Shatalov NN**
Anisimov SI see **Agafonov VA**
Anisimov V see **Likhachev A**
Anisimov VE: K.V. Lebedev. Klin Med (Mosk) 1985 Feb; 63(2):149–50 **(Rus)**
Anisimov VE: Professor L. E. Pikulin (1784–1824) (k 200-letiiu so dnia rozhdeniia). Sov Zdravookhr 1984; (10):75–6 **(Rus)**
Anisimov VN, Likhachev AIa, Ovsiannikov AI: Vliianie vozrasta na kantserogenez, indutsirovannyĭ u samok krys metilatsetoksimetilnitrozaminom. Vopr Onkol 1985; 31(6):68–73 (Eng. Abstr.) **(Rus)**
Anisimov VN, Malkov VP, Obraztsov AV: O mekhanizme pereloma lad'evidnoĭ kosti i nadezhnosti fiksatsii ee fragmentov vintom. Ortop Travmatol Protez 1984 Aug; (8):48–50 **(Rus)**
Anisimov VN, Zhukovskaia NV: Vozrastnye osobennosti razvitiia opukholeĭ v iaichnikakh, transplantirovannykh v selezenku krys. Vopr Onkol 1984;30(9):85–90 (Eng. Abstr.) **(Rus)**
Anisimov VN see **Benova DK**
Anisimov VN see **Bespalov VG**
Anisimov VN see **Granov AM**
Anisimov VS: K raschetu ékonomicheskikh poter' obshchestva v sviazi so smert'iu rebenka ot travmy. Ortop Travmatol Protez 1984 Sep;(9):58–60 **(Rus)**
Anisimov VV: Soderzhanie poniatiia 'mestnyĭ retsidiv' posle khirurgicheskogo lecheniia zlokachestvennoĭ melanomy kozhi. Vopr Onkol 1985;31(1):32–8 (Eng. Abstr.) **(Rus)**
Anisimová É see **Roubalová K**
Anisimova IG see **Krechkovskiĭ EA**
Anisimova LA, Andreeva AL, Boronin AM: Determiniruemaia plazmidami bakteriĭ roda Pseudomonas ustolchivost' k organicheskim soedineniiam olova. Antibiot Med Biotekhnol 1985 May;30(5):337–41 (Eng. Abstr.) **(Rus)**
Anisimova LA see **Boronin AM**
Anisimova SM see **Lytkin MI**
Anisimova IuN see **Barshtein IuA**
Anisimowicz J, Mizan K: Przypadek białaczki plazmatyczno-komórkowej z całkowita remisja i roczym okresem przeżycia po 5-lekowej skojarzonej terapii sekwencyjnej. Pol Tyg Lek 1984 Sep 3;39(36):1209–10 (Eng. Abstr.) **(Pol)**
Anisimowicz L see **Rousou JA**
Anisman H see **Bowers W**
Anisman H see **Prince CR**
Anisman H see **Szostak C**
Anisman H see **Zacharko RM**
Anisomov MM see **Likhatskaia GN**
Anisova AA see **Klichev BM**
Anisova AA see **Poriadkov LF**
Anisova LN, Blinova IN, Efremenkova OV, Smirnova GM, Khokhlov AS: Reguliatory differentsiatsii Streptomyces cyaneofuscatus. Mikrobiologiia 1984 Nov–Dec;53(6):890–5 (Eng. Abstr.) **(Rus)**
Anisowicz A see **Lau CC**
Anistranski JA see **Hadorn DC**
Aniukhovskiĭ EP see **Rozenshtraukh LV**
Aniutin RG: Differentsial'naia diagnostika iunosheskoĭ angiofibromy osnovaniia cherepa. Vestn Otorinolaringol 1985 Mar–Apr;(2):48–51 (Eng. Abstr.) **(Rus)**
Anivarro I see **Angel J**
Aniya Y, Anders MW: Chloroform-induced alteration of glutathione S-transferase activity. Biochem Pharmacol 1985 Jan 15;34(2):249–55
Aniya Y see **Noguchi K**
Aniya Y see **Sakanashi M**
Anjaneyulu C see **Reddy MD**
Anjo A see **Dantchev D**
Anjo T see **Mochizuki M**
Anjorin A see **Adetoro OO**
Anjorin FI, Kazmi R, Malu AO, Lawande RV, Fakunle YM: A case of blastomycosis from Zaria, Nigeria. Trans R Soc Trop Med Hyg 1984;78(5):577–80
Anjos R see **Fragata J**
Anjou-Lindskog E, Broman L, Broman M, Holmgren A, Settergren G, Ohqvist G: Effects of intravenous anesthesia on VA/Q distribution: a study performed during ventilation with air and with 50% oxygen, supine and in the lateral position. Anesthesiology 1985 Apr;62(4):485–92
Anjou Lindskog E see **Ohqvist G**
Ankathil R see **Vijayakumar T**
Anke IM see **Arnes E**
Anke M, Groppel B, Kronemann H, Grün M: Nickel—an essential element. IARC Sci Publ 1984;(53):339–65 (98 ref.)
Ankel E see **Homandberg GA**
Ankel EG see **Lai CS**
Ankel H see **Parker J**
Ankenbauer R, Sriyosachati S, Cox CD: Effects of siderophores on the growth of Pseudomonas aeruginosa in human serum and transferrin. Infect Immun 1985 Jul; 49(1):132–40
Ankeney JL see **Beder SD**
Anker D see **Menezo Y**
Anker E see **Holm HA**
Anker JA see **Geller B**
Anker P see **Ammann D**
Anker P see **Thorud E**
Anker R see **Olate J**
Anker WJ see **de Hoop D**
Ankermann H: Zum Problem der Charakterisierung von Butoxamin als spezifischen Antagonisten der metabolischen Wirkungen der Sympathomimetika. Biomed Biochim Acta 1985;44(4):645–8 **(Ger)**
Ankerst J, Fildt R, Monti M: Decreased responsiveness to immune complexes of granulocytes from patients with acute leukemia in remission demonstrated by microcalorimetry. Leuk Res 1984;8(6):997–1002
Ankerst J, Fildt R, Sjögren HO: Microcalorimetry as a tool for the detection of complement-dependent cytotoxicity. J Immunol Methods 1985 Mar 18;77(2):267–74
Ankerst J see **Fildt R**
Ankerst J see **Zoucas E**
Ankier SI see **Bennie EH**
Ankier SI see **Brooks D**
Ankier SI see **Kerr TA**
Ankier SI see **Kesson CM**
Ankier SI see **McInnes GT**
Ankier SI see **Van de Merwe TJ**
Ankier SI see **Warrington SJ**
Ankilova VN see **Khodyreva SN**
Ankin LN: Nekotorye problemy osteosinteza. Ortop Travmatol Protez 1985 Apr;(4):72–5 **(Rus)**
Ankirskaia AS, Ezhova LS, Matveeva NK: O patogeneze vnutriutrobnoĭ infektsii ploda, vyzvannoĭ uslovno-patogennymi mikroorganizmami. Akush Ginekol (Mosk) 1984 Sep;(9):14–8 (Eng. Abstr.) **(Rus)**
Anklesaria PN, Advani SH, Bhisey AN: Defective chemotaxis and adherence in granulocytes from chronic myeloid leukemia (CML) patients. Leuk Res 1985;9(5):641–8
Ankley GT, Reinert RE, Wade AE, White RA: Temperature compensation in the hepatic mixed-function oxidase system of bluegill. Comp Biochem Physiol [C] 1985;81(1):125–9
Ankney PF: A note on barometric pressure and behavior in Drosophila pseudoobscura. Behav Genet 1984 May; 14(3):315–7
Ankov V see **Somova L**
Ankri J see **Henrard JC**
Ankudinov MV see **Savel'ev VS**
Anlauf M see **Weber F**
Anliker M see **Jenni R**
Anliker M see **Neff M**
Anliker M see **Ruegsegger P**
Anlyan WG see **Pritchett EL**
Ann SH see **Ikuta K**
Annab LA see **Gilmer TM**
Annab LA see **Thomassen DG**
Annable L see **Chouinard G**
Annable L see **Fontaine R**
Annadate SD see **Harinath BC**
Annagel'dyev M see **Ponirovskiĭ EN**
Annaheim J see **Michaud PA**
Annaix C see **Pézard P**
Annaka M see **Tatsuta K**
Annamelia A see **Roche J**
Annamukhammedov A see **Petrovichev NN**
Annan I see **Law HT**
Annanepesov KhN, Levitina MV, Sergienko EV: Soderzhanie fosfolipidov, tserebrozidov i tserebrozid-sulfatov v tsentral'noĭ nervnoĭ sisteme myshei pri ostroĭ virusnoĭ éksperimental'noĭ demielinizatsii. Biull Eksp Biol Med 1985 Jan;99(1):33–4 (Eng. Abstr.) **(Rus)**
Annapoorani KS, Damodaran C, Chandra Sekharan P: Solid-state fluorodensitometric quantitation of arylnaphthalene lignan lactones of Cleistanthus collinus. J Chromatogr 1984 Oct 26;303(1):296–305
Annapoorani KS, Damodaran C, Sekharan PC: Spectrofluorodensitometric determination of diphyllin, a cystostatic lignan isolated from Cleistanthus collinus. Pharmazie 1984 Oct;39(10):716–7
Annapurna V, Murty JS: Effect of fetal age in cephalofacial measurements. Indian Pediatr 1984 Apr;21(4):307–12
Annarosa M see **Antonella S**
Annas GJ: Fashion and freedom: when artificial feeding should be withdrawn. Am J Public Health 1985 Jun; 75(6):685–8
Annas GJ: When procedures limit rights: from Quinlan to Conroy. Hastings Cent Rep 1985 Apr;15(2):24–6
Annas GJ: The Phoenix heart: what we have to lose. Hastings Cent Rep 1985 Jun;15(3):15–6
Annas GJ: Killing with kindness: why the FDA need not certify drugs used for execution safe and effective. Am J Public Health 1985 Sep;75(9):1096–9
Annas GJ: The case of Mary Hier: when substituted judgment becomes sleight of hand. Hastings Cent Rep 1984 Aug; 14(4):23–5
Annas GJ: Why the British courts rejected the American doctrine of informed consent (and what British physicians should do about it). Am J Public Health 1984 Nov; 74(11):1286–8
Annas GJ: Redefining parenthood and protecting embryos: why we need new laws. Hastings Cent Rep 1984 Oct; 14(5):50–2
Annas GJ: Making babies without sex: the law and the profits. Am J Public Health 1984 Dec;74(12):1415–7
Annas GJ: Prisoner in the ICU: the tragedy of William Bartling. Hastings Cent Rep 1984 Dec;14(6):28–9
Annas GJ: Regulating the introduction of heart and liver transplantation. Am J Public Health 1985 Jan;75(1):93–5
Annas GJ: The prostitute, the playboy, and the poet: rationing schemes for organ transplantation. Am J Public Health 1985 Feb;75(2):187–9
Annas GJ: Baby Fae: the 'anything goes' school of human experimentation. Hastings Cent Rep 1985 Feb;15(1):15–7
Annas W see **Dellinger CJ**
Annat G see **Pequignot JM**
Annau Z see **Cuomo V**
Annau Z see **Dawson R Jr**
Annau Z see **Kant GJ**
Annau Z see **Lenox RH**
Anné A see **Theodoridis GC**
Anné J, Wohlleben W, Burkardt HJ, Springer R, Pühler A: Morphological and molecular characterization of several actinophages isolated from soil which lyse Streptomyces cattleya or S. venezuelae. J Gen Microbiol 1984 Oct;130 (Pt 10):2639–49
(Anne Boleyn), Dewhurst J: The alleged miscarriages of Catherine of Aragon and Anne Boleyn. Med Hist 1984 Jan;28(1):49–56
Annear DI: Full expression of methicillin resistance in Staphylococcus aureus [letter] J Antimicrob Chemother 1985 Feb;15(2):253–4
Annear DI see **Pearman JW**
Annear DI see **Townsend DE**
Annear DI see **Xanthis CP**
Annecchino P see **Crupi G**
Annecchino P see **Gamba A**
Annecillo C see **Money J**
Annefeld M, Raiss R, Cleres C: Einfluss steroidaler und nichtsteroidaler Antiphlogistika auf die Ultrastruktur von Chondrozyten der Ratte. Elektronenoptische und morphometrische Studie. Arzneimittelforsch 1984; 34(12):1763–5 (Eng. Abstr.) **(Ger)**
Annegan DC see **Daniel WW**
Annegers JF, Hauser WA, Shirts SB: Heart disease mortality and morbidity in patients with epilepsy. Epilepsia 1984 Dec; 25(6):699–704
Annegers JF see **Beard CM**
Annegers JF see **Hauser WA**
Annegers JF see **Marchbanks PA**
Annegers JF see **Nelson EL**
Annegers JF see **Norsted SW**
Annegers JF see **Taler SJ**
Annel MV: Overview—experience and community participation count in Guatemala. Public Health Rev 1984; 12(3–4):261–3
Annen Y, Fujita O: Septal lesions and biting attacks in rats bidirectionally selected for emotionality. Behav Neural Biol 1985 Mar;43(2):132–42
Annenkov AE see **Andzhaparidze AG**
Annenkova ID see **Kuznetsova LS**
Anner BM: The receptor function of the Na+, K+-activated adenosine triphosphatase system. Biochem J 1985 Apr 1; 227(1):1–11
Anner BM, Moosmayer M: Right-side-out pumping Na,K-ATPase-liposomes: a new tool to study the enzyme's receptor function. Biochem Biophys Res Commun 1985 May 31;129(1):102–8
Anner BM see **Apell HJ**
Anner H see **Beer G**
Anner H see **Shifrin EG**
Anner R see **Kraner B**
Annerén G, Johansson E, Lindh U: Trace element profiles in individual blood cells from patients with Down's syndrome. Acta Paediatr Scand 1985 Mar;74(2):259–63
Annerén G, Gebre-Medhin M, Gustavson KH, Plantin LO: Selenium in plasma and erythrocytes in patients with Down's syndrome and healthy controls. Variation in relation to age, sex and glutathione peroxidase activity in erythrocytes. Acta Paediatr Scand 1985 Jul;74(4):508–14
Annerén G, Arvidson B, Gustavson KH, Jorulf H, Carlsson G: Oro-facio-digital syndromes I and II: radiological methods for diagnosis and the clinical variations. Clin Genet 1984 Sep;26(3):178–86
Annerén G, Enberg G, Sara VR: The presence of normal levels of serum immunoreactive insulin-like growth factor 2 (IGF-2) in patients with Down's syndrome. Ups J Med Sci 1984;89(3):274–8
Anneroth G, Hedström KG, Kjellman O, Kondell PA, Nordenram A: Endosseus titanium implants in extraction sockets. An experimental study in monkeys. Int J Oral Surg 1985 Feb;14(1):50–4
Anneroth G, Holm LE, Karlsson G: The effect of radiation on teeth. A clinical, histologic and microradiographic study. Int J Oral Surg 1985 Jun;14(3):269–74
Anneroth G, Johansson B: Peripheral ameloblastoma.

Int J Oral Surg 1985 Jun;14(3):295–9

Ansersoth G, Hansen LS: A methodologic study of histologic classification and grading of malignancy in oral squamous cell carcinoma. Scand J Dent Res 1984 Oct;92(5):448–68

Anseso V see **Massa R**

Anseti F see **Bozzoni I**

Anseti I see **Santoro R**

Answsley TM, Strongwater SL, Schnitzer TJ: MM subisoenzymes of creatine kinase as an index of disease activity in polymyositis. Clin Chem 1985 Mar;31(3):402–6

Answsley TM see **Ward PA**

Answsley W see **Smith DF**

Answsley WH see **Cassel GH**

Answsley WH Jr see **Decker WL**

Answsley WH Jr see **Grabowski WM**

Answsley WH Jr see **Klassel AS**

Answst LS see **Li W**

Ansi H see **Baisy C**

Annibale B, Corleto V, Severi C, de Magistris L, De Toma G, Delle Fave G: Evidence that bombesin releases extragastric gastrin in man. Regul Pept 1985 May; 11(1):43–9

Annibale B see **Koha A**

Annicchiarico L, D'Arca A, Mastroeni I, Andino MC: Diffusione della Yersinia enterocolitica nell'ambiente fluviale e marino intorno a Roma.
Nuovi Ann Ig Microbiol 1984 Mar–Apr;35(2):129–42 (Eng. Abstr.) (Ita)

Annicchiarico L: Aeromonas hydrophila: studio epidemiologico nel territorio intorno a Roma.
Nuovi Ann Ig Microbiol 1984 Mar–Apr;35(2):113–27 (Eng. Abstr.) (Ita)

Annicelli A see **Olivieri D**

Annicelli A see **Palmieri F**

Annicket Shelly T see **Balakrishnan M**

Anniko M, Tribukait B: DNA pattern of human pituitary tumors. Am J Otolaryngol 1985 Mar–Apr;6(2):103–10

Anniko M, Lim DJ, Sobin A, Wróblewski R: Applications of scanning electron microscopy and X-ray microanalysis in inner ear pathology. Scan Electron Microsc 1985;(Pt 1):345–55

Anniko M: Histochemical, microchemical (microprobe) and organ culture approaches to the study of auditory development. Acta Otolaryngol [Suppl] (Stockh) 1985; 421:10–8 (56 ref.)

Anniko M: Das 'In-vitro-System' in der Innenohrforschung. Laryngol Rhinol Otol (Stuttg) 1984 Aug;63(8):413–23 (96 ref.) (Eng. Abstr.) (Ger)

Anniko M, Hultcrantz M: Vestibular hair cell pathology following low-dose irradiation during embryonic development. Acta Otolaryngol (Stockh) 1984 Sep–Oct; 98(3–4):292–301

Anniko M, Wróblewski R: The freeze fracture technique in inner ear research. Scan Electron Microsc 1984;(Pt 4):2067–75

Anniko M, Lim D, Wróblewski R: Elemental composition of individual cells and tissues in the cochlea.
Acta Otolaryngol (Stockh) 1984 Nov–Dec;98(5–6):439–53

Anniko M: Formation and maturation of the vestibular ganglion. ORL J Otorhinolaryngol Relat Spec 1985; 47(2):57–65

Anniko M see **Hultcrantz M**

Anniko M see **Ramström G**

Anniko M see **Sobin A**

Anniko M see **Wróblewski R**

Anning ST: A medical case book: Leeds, 1781–84.
Med Hist 1984 Oct;28(4):420–31

Annino L see **Lopez M**

Anninos P, Kokkinidis M, Skouras A: Noisy neural nets exhibiting memory domains. J Theor Biol 1984 Aug 21; 109(4):581–94

Anninos P see **Kokkinidis M**

Anninos PA, Argyrakis P, Skouras A: A computer model for learning processes and the role of the cerebral commissures. Biol Cybern 1984;50(5):329–36

Annis A see **Peachey JE**

Annis D: Constraints on the development of a new medical device for use in man. J Med Eng Technol 1984 May–Jun; 8(3):115–7

Annis ER: Organized medicine—today and tomorrow.
J Tenn Med Assoc 1984 Sep;77(9):509–15

Annis J see **Sandler H**

Annison EF see **Oddy VH**

Annitto WJ, Gold MS: The Fair Oaks Hospital cocaine treatment program. J Subst Abuse Treat 1984;1(3):223–6

Anno H: [Follow-up results of cases treated with bilateral surgical treatment for pulmonary tuberculosis]
Nippon Geka Gakkai Zasshi 1984 Sep;85(9):957–60 (Eng. Abstr.) (Jpn)

Anno M see **Kido Y**

Anno Y see **Hori T**

Anno Y see **Maeda T**

Anno Y see **Matsuzaki M**

Annoni F see **Chiurazzi D**

Annoni F see **Montorsi W**

Annoni G see **Colombo M**

Annonier P, Sahel J, Wenger JJ, Rigolot JC, Foessel M, Bronner A: Traitement fibrinolytique local dans les occlusions de l'artère centrale de la rétine.
J Fr Ophtalmol 1984;7(11):711–6 (Eng. Abstr.) (Fre)

Annonier P see **Flament J**

Annoura S see **Katsume Y**

Annunziata A see **Mazza A**

Annunziata M, Almo Boot D: Il trattamento dell'orticaria cronica mediante un nuovo antiistaminico di sintesi: l'astemizole. G Ital Dermatol Venereol 1984 Sep–Oct; 119(5):XVII–XX (Eng. Abstr.) (Ita)

Annunziata P, Battista A, Guazzi GC: Increase of predominantly k-type light chains in the CSF of a case of subacute sclerosing panencephalitis treated with interferon. Ital J Neurol Sci 1985 Jun;6(2):215–9

Annunziata S see **Di Curzio B**

Annunziato L see **Amoroso S**

Annunziato L see **Di Renzo G**

Annus J see **Mészáros G**

Annuzzi G, Vaccaro O, Caprio S, Di Bonito P, Caso P, Riccardi G, Rivellese A: Association between low habitual physical activity and impaired glucose tolerance.
Clin Physiol 1985 Feb;5(1):63–70

Annuzzi G see **Ferrante MR**

Annuzzi G see **Vaccaro O**

Anaweiler H, Roth SL, Thasen N, Sack H: Vorstellung eines Therapieschemas und der Bestrahlungstechnik bei der Kurzzeit-Kontaktbestrahlung des Kollumkarzinoms.
Strahlentherapie 1985 May;161(5):286–92 (Eng. Abstr.) (Ger)

Anayas AA see **Levesdag PC**

Ano T see **Imanaka T**

Anoal M see **Bouvagnet P**

Anogianakis G see **Ibrialos P**

Anoh K see **Douchet C**

Anokhin IuN, Dedenkov AN, Norets TA: Monoklonal'nye antitela v radionuklidnoi diagnostike i terapii opukholevykh zabolevanii. Med Radiol (Mosk) 1985 Jun;30(6):72–8 (64 ref.) (Rus)

Anokhina GI see **Kolesnikova VIu**

Anokhina IP, Iumatov EA, Ivanova TM, Skotselias IuG: Soderzhanie biogennykh aminov v raznykh strukturakh mozga u krys, adaptirovavshikhsia k khronicheskomu émotsional'nomu stressu. Zh Vyssh Nerv Deiat 1985 Mar–Apr;35(2):348–53 (Eng. Abstr.) (Rus)

Anokhina IP see **Iumatov EA**

Anokhina IP see **Stanishevskaia AV**

Anokhina NA see **Zhirmunskaia EA**

Anokhov SS, Arushanian EB: Neodinakovoe vliianie kataleptogennykh i atipichnykh neiroleptikov na vrashchatel'nye reaktsii, vyzvannye razdrazheniem skorlupy i khostatogo iadra u koshek.
Farmakol Toksikol 1984 Nov–Dec;47(6):16–20 (Eng. Abstr.) (Rus)

Anolik R see **Bernbaum JC**

Anon JB, Miller GW: Malignant external otitis.
South Med J 1984 Dec;77(12):1541–4

Anonsen CK, Patterson HC, Trachy RE, Gordon AM, Cummings CW: Reinnervation of skeletal muscle with a neuromuscular pedicle. Otolaryngol Head Neck Surg 1985 Feb;93(1):48–57

Anonye C see **Millis RM**

Anoshkina GB see **Egorov NS**

Anosov AK, Roshchupkin DI: Rol' fotookisleniia lipidov plazmy v osleablenii agregatsii trombotsitov pri UF-obluchenii. Dokl Akad Nauk SSSR 1983;272(2):493–5 (Rus)

Anosov AK see **Rozhanets VV**

Anosova GV see **Solianik RG**

Anosova MG, Danilov VI, Korogodin VI: O sposobe otsenki éffektivnosti deistviia ioniziruiushchikh izluchenii i magnitnykh polei na induktsiiu faga v lizogennoi kul'ture bakterii. Radiobiologiia 1985 Mar–Apr;25(2):258–60 (Eng. Abstr.) (Rus)

Anouans ZE see **Georgiev VP**

Anquetil R see **Dubernard JM**

Anquez V see **Reynaud CA**

Anraku M, Kihara H, Hashimura S: A new sea urchin toxin and its effect on spontaneous transmitter release at frog neuromuscular junctions. Jpn J Physiol 1984;34(5):839–47

Anraku S see **Yamada S**

Anraku Y see **Hirai H**

Anraku Y see **Kita K**

Anraku Y see **Murakami H**

Anraku Y see **Ohsumi Y**

Anraku Y see **Uchida E**

Anraku Y see **Uno T**

Ans B see **Hérault J**

Ansah GA see **Yousif YF**

Ansah TA, Molla A, Katz S: Ca2+-ATPase activity in pancreatic acinar plasma membranes. Regulation by calmodulin and acidic phospholipids. J Biol Chem 1984 Nov 10;259(21):13442–50

Ansah TA see **Katz S**

Ansah-Boateng Y, Wells M, Poole DR: Coexistent immature teratoma of the uterus and endometrial adenocarcinoma complicated by gliomatosis peritonei. Gynecol Oncol 1985 May;21(1):106–10

Ansaldi N see **De Marchi M**

Ansaldi N see **Farci P**

Ansaldi SG see **Carlini M**

Ansalone D see **Petraglia A**

Ansaloni A see **Verini M**

Ansanelli V, Benedetto N, Di Lena C, Galdiero F, Jafusco F: Lymphocyte subpopulations in healthy and unhealthy newborn babies. Boll Ist Sieroter Milan 1982;61(4):336–46

Ansani L see **Longhini C**

Ansar Ahmed S, Dauphinee MJ, Talal N: Effects of short-term administration of sex hormones on normal and autoimmune mice. J Immunol 1985 Jan;134(1):204–10

Ansari A: The 'straight back' syndrome: current perspective more often associated with valvular heart disease than pseudoheart disease: a prospective clinical, electrocardiographic, roentgenographic, and echocardiographic study of 50 patients. Clin Cardiol 1985 May;8(5):290–305

Ansari A, Larson PH, Bates HD: Cardiovascular manifestations of systemic lupus erythematosus: current perspective. Prog Cardiovasc Dis 1985 May–Jun; 27(6):421–34 (62 ref.)

Ansari A, Berendzen J, Bowne SF, Frauenfelder H, Iben IE, Sauke TB, Shyamsunder E, Young RD: Protein states and proteinquakes. Proc Natl Acad Sci USA 1985 Aug; 82(15):5000–4

Ansari A, Card WH, Anderson QM: Renal capsular leiomyoma causing painless microscopic hematuria. An unusual manifestation of a rare tumor. Minn Med 1985 Aug; 68(8):577–8, 592

Ansari A: Mallory-Weiss syndrome. Experience in a community hospital. Postgrad Med 1984 Dec;76(8):189–95, 198

Al-Ansari AA, Khalil TH, Kelani Y, Mortimer CH: Isolated follicle-stimulating hormone deficiency in men: successful long-term gonadotropin therapy. Fertil Steril 1984 Oct; 42(4):618–26

Al-Ansari AG see **Fataar S**

Ansari AN: Familial extra-adrenal pheochromocytoma [editorial] Arch Intern Med 1985 Feb;145(2):228–9

Ansari AS, Ali R: Synergistic action of ultraviolet radiation and hydrogen peroxide on citrulline.
J Radiat Res (Tokyo) 1984 Dec;25(4):283–9

Ansari AU, Bates H, Larson PH: Is Libman-Sacks endocarditis an immune complex disease? Minn Med 1984 Dec;67(12):681–2

Ansari E see **Al-Saleh BM**

Ansari ER see **Al Saleh BM**

Ansari GA, Britt SG, Reynolds ES: Isolation and characterization of palmitoylpentachlorophenol from human fat. Bull Environ Contam Toxicol 1985 May; 34(5):661–7

Ansari H, Duncan D, Stevens L: Comparative study of the neutral proteinases from fungi and actinomycetes using polyacrylamide gel electrophoresis. Microbios 1984; 40(161–162):173–9

Ansari J see **Booth PG**

Ansari JA see **Khatoon H**

Ansari K see **Kaplan E**

Ansari KA, Bigelow D, Kaplan E: Glutathione peroxidase activity in surgical and autopsied human brains.
Neurochem Res 1985 May;10(5):703–11

Ansari MA, Batra CP, Sharma VP: Outbreak of malaria in villages of Bareilly, District U.P. Indian J Malariol 1984 Dec;21(2):121–3

Ansari MN see **Khan MA**

Ansari MQ see **Yadava JN**

Ansari N, Shaikh K, Shaikh HA: Factors affecting the maximum yield of non protein nitrogen from skeletal muscles. JPMA 1985 Apr;35(4):116–25

Ansari NH see **Cheng HM**

Ansari NH see **Srivastava SK**

Ansari R see **Loehrer PJ Sr**

Ansari Z see **Ahmad SH**

El-Ansary EH, Grange JM: Qualitative differences in tuberculin reactivity in patients with tuberculosis, occupational contacts and non-contacts. Tubercle 1984 Sep;65(3):191–4

El Ansary M see **Navarro J**

Ansay J, Hossey D, Adler M, de Toeuf J, van Gossum A, Cremer M, Lambilliotte JP: Attitude médico-chirurgicale dans le traitement des cancers des voies biliaires.
Acta Chir Belg 1984 Sep–Oct;84(5):327–32 (Eng. Abstr.) (Fre)

Ansay J see **Antoine M**

Ansay J see **Reignier M**

Ansay J see **Schuind F**

Ansay M see **Depelchin BO**

Ansay M see **Sivine F**

Ansbacher HL: The significance of Alfred Adler for the concept of narcissism. Am J Psychiatry 1985 Feb; 142(2):203–7

Ansbacher L see **Benson RL**

Ansbacher LE see **Black SP**

Ansbacher R: Oral estrogen replacement and abdominal pain. A report of two cases. J Reprod Med 1984 Dec; 29(12):881–2

Ansbacher R, Beer AE: Autoimmune phenomena and endometriosis [letter] Obstet Gynecol 1985 Feb; 65(2):299–300

Ansbacher R see **Ayers JW**

Anscher M see **Kraus ML**

Anschuetz SL: Extraluminal gas in the upper abdomen.
Semin Roentgenol 1984 Oct;19(4):255

Anschütz F, Gross R: Probleme der Stufendiagnostik.
Internist (Berlin) 1985 Mar;26(3):121–2 (Ger)

Anscombe AM, Wright DH: Primary malignant lymphoma of the thyroid—a tumour of mucosa-associated lymphoid tissue: review of seventy-six cases. Histopathology 1985 Jan;9(1):81–97

Anscombe M: Without frontiers. Br Med J [Clin Res] 1984 Dec 22–29;289(6460):1778–80

Ansede A see **Noya M**
Anseeuw A see **Matton G**
Ansel AZ see **Singer SS**
Ansel HJ see **Gebhard RL**
Ansel JC, Mountz J, Steinberg AD, DeFabo E, Green I: Effects of UV radiation on autoimmune strains of mice: increased mortality and accelerated autoimmunity in BXSB male mice. J Invest Dermatol 1985 Sep;85(3):181–6
Ansel S, Blangy D: In vivo induction of tumor-specific immunity by glycolipid extracts of SV40-transformed cells. Int J Cancer 1984 Oct 15;34(4):555–9
Ansell B see **Bjarnason I**
Ansell BM: Juvenile arthritis. Clin Rheum Dis 1984 Dec; 10(3):657–72 (16 ref.)
Ansell BM see **Bernstein RM**
Ansell BM see **Clemens LE**
Ansell BM see **Dott CS**
Ansell BM see **Gallino L**
Ansell BM see **Hall PJ**
Ansell BM see **Palmer RG**
Ansell BM see **Price T**
Ansell BM see **Sambrook PN**
Ansell BM see **Schlump U**
Ansell ID see **Bishop MC**
Ansell ID see **Jequier AM**
Ansell ID see **Lemberger RJ**
Ansell ID see **Womack C**
Ansell J see **Badon SJ**
Ansell J see **Errichetti AM**
Ansell JD see **Forrester LM**
Ansell JD see **Fowlis DJ**
Ansell JS see **Kaleli A**
Ansello EF see **Taler G**
Anselm Y, Neidhardt J, Jung F, Picard A, Khenifar E, Palacio M, Sibilly A: Les sigmoïdites diverticulaires chirurgicales. A propos d'une série de cent dix-sept cas. Ann Chir 1984 Sep;38(6):409–13 (Eng. Abstr.) **(Fre)**
Anselmet A see **Bismuth J**
Anselmet A see **Gharbi-Chihi J**
Anselmetti GC see **Lano G**
Anselmi A see **Staudacher V**
Anselmi B see **Sicuteri F**
Anselmi E see **Villar A**
Anselmi E see **Villar del Fresno A**
Anselmi G see **Arrechedera H**
Anselmo AP see **Amadori S**
Anselmo AP see **Mandelli F**
Anselmo AP see **Tura S**
Anselone CG see **Pantely GA**
Anselstetter V, Ballschmiter K, Dmochewitz S, Heimpel H: Aplastic anaemia: residue analysis of chlorinated hydrocarbons in human bone marrow biopsy specimens by high resolution gas chromatography. Acta Haematol (Basel) 1985;73(1):6–10
Ansenay M see **Amouretti M**
Ansermet F: Des mots et des choses: le langage et la question du sens. Rev Med Suisse Romande 1985 May;105(5):407–12 **(Fre)**
Anseth E, Berntzen D, Götestam KG: A comparison of the effects of flupentixol and relaxation on laboratory pain: an experimental study. Acta Neurol Scand 1985 Jan;71(1):20–4
Ansfield FJ see **Segaloff A**
Ansford A see **Taylor R**
Anshakova NI see **Nikolaev AA**
Anshel MH: Effect of using mechanical devices for baseball batting on warm-up decrement. Percept Mot Skills 1985 Feb;60(1):291–8
Anshelevich IuV, Kalvelis AD, Raĭbart IaIa, Dumesh SZ, Mikhallova IA: Kupirovanie vnezapnogo pod'ema arterial'nogo davleniia nifedipinom (korinfarom). Klin Med (Mosk) 1984 Nov;62(11):35–8 (Eng. Abstr.) **(Rus)**
Anshin RN: Omnipotence and self-fulfillment: key issues in analytically-oriented psychotherapy with older persons. J Am Acad Psychoanal 1985 Apr;13(2):247–58
Anshus JS, Endahl GL, Mottley JL: Microwave heating of intravenous fluids. Am J Emerg Med 1985 Jul;3(4):316–9
Ansley H see **Kim YR**
Anslow JA, Balm TK, Hooper JW, Szego P, Wagner GS: Minimization of gastric damage with enteric-coated aspirin granules compared to buffered aspirin. Pharmacology 1985; 30(1):40–4
Ansmann EB see **Fröscher W**
Ansoms C see **Ansseau M**
Anson DS, Austen DE, Brownlee GG: Expression of active human clotting factor IX from recombinant DNA clones in mammalian cells. Nature 1985 Jun 20–26;315(6021):683–5
Anson DS see **Winship PR**
Anson J see **Collins GG**
Anson M, Pinder AC, Keating MJ, Chung SH: Acoustic vibration of the amphibian eardrum studied by white noise analysis and holographic interferometry. J Acoust Soc Am 1985 Sep;78(3):916–23
Anson NO see **Reynolds RD**
Ansong K, Khashu B, Lee WJ, Smith AD: Prophylactic use of ureteral stent in iatrogenic injuries to ureter. Urology 1985 Jul;26(1):45–9
Ansong K see **Hanna MK**
Ansong K see **Khasidy LR**
Ansorg P, Graner G: Die Leistungsfähigkeit der konservativen Behandlung nach distalen Radiusepiphysenverletzungen. Zentralbl Chir 1985; 110(6):360–5 (Eng. Abstr.) **(Ger)**
Ansorg R see **Behrens-Baumann W**
Ansorg R see **Bertozzi-Süssmann B**
Ansorg R see **Kraus C**
Ansorg RA, Heine S, Kraus CJ: Substitution of anti-human globulin by protein A-bearing staphylococci in the detection of Brucella antibodies. Med Microbiol Immunol (Berl) 1984;173(4):233–40
Ansorge S, Wiederanders B, Riemann S, Brouwer A, Knook DL: Distribution of thiol-protein disulfide oxidoreductase, insulin-glucagon proteinase and cathepsin D in different cell types of the rat liver. Biomed Biochim Acta 1984; 43(11):1213–21
Ansorge S see **Götze D**
Ansorge S see **Mansfeld HW**
Ansorge S see **Schön E**
Ansorge W: Fast and sensitive detection of protein and DNA bands by treatment with potassium permanganate. J Biochem Biophys Methods 1985 May;11(1):13–20
Ansorge W, Labelt S: Field gradients improve resolution on DNA sequencing gels. J Biochem Biophys Methods 1984 Dec;10(3–4):237–43
Anspach B see **Kinkel JN**
Anspoka IaI see **Kovsh OIa**
Ansquer JC see **Laurent J**
Ansquer JC see **Meyer-Heine A**
Ansseau M, Doumont A, Cerfontaine JL, Mantanus H, Rousseau JC, Timsit Berthier M: Self-reports of anxiety level and EEG changes after a single dose of benzodiazepines. Double-blind comparison of two forms of oxazepam. Neuropsychobiology 1984;12(4):255–9
Ansseau M, Scheyvaerts M, Doumont A, Poirrier R, Demonceau G, Legros JJ, Franck G: Intérêt de l'EEG de sommeil en tant que marqueur biologique des états dépressifs. Comparaison avec trois tests neuro-endocriniens. Rev Electroencephalogr Neurophysiol Clin 1985 Apr; 14(4):343–9 (Eng. Abstr.) **(Fre)**
Ansseau M, Doumont A, Cerfontaine JL, Sulon J, Demey-Ponsart E, Geenen V, Legros JJ: Diagnostic performance of the thirty-four hour dexamethasone suppression test. Psychoneuroendocrinology 1985; 10(2):215–9
Ansseau M, Scheyvaerts M, Doumont A, Poirrier R, Legros JJ, Franck G: Concurrent use of REM latency, dexamethasone suppression, clonidine, and apomorphine tests as biological markers of endogenous depression: a pilot study. Psychiatry Res 1984 Jul;12(3):261–72
Ansseau M, Doumont A, von Frenckell R, Collard J: Duration of benzodiazepine clinical activity: lack of direct relationship with plasma half-life. A comparison of single vs divided dosage schedules of prazepam. Psychopharmacology (Berlin) 1984;84(3):293–8
Ansseau M, Kupfer DJ, Reynolds CF 3d, McEachran AB: REM latency distribution in major depression: clinical characteristics associated with sleep onset REM periods. Biol Psychiatry 1984 Dec;19(12):1651–66
Ansseau M, Kupfer DJ, Reynolds CF 3d, Coble PA: 'Paradoxical' shortening of REM latency on first recording night in major depressive disorder: clinical and polysomnographic correlates. Biol Psychiatry 1985 Feb; 20(2):135–45
Ansseau M, Ansoms C, Beckers G, Bogaerts M, Botte L, De Buck R, Diricq S, Dumortier A, Jansegers E, Owieczka J, et al: Double-blind clinical study comparing alprazolam and doxepin in primary unipolar depression. J Affective Disord 1984 Dec;7(3–4):287–96
Ansseau M, Sulon J, Doumont A, Cerfontaine JL, Legros JJ, Sodoyez JC, Demey-Ponsart E: Use of saliva cortisol in the dexamethasone suppression test. Psychiatry Res 1984 Nov;13(3):203–11
Ansseau M, Kupfer DJ, Reynolds CF 3d: Internight variability of REM latency in major depression: implications for the use of REM latency as a biological correlate. Biol Psychiatry 1985 May;20(5):489–505
Ansseau M see **Geenen V**
Anstall HB see **Christensen RD**
Anstall HB see **Shettigar UR**
Anstätt T see **Sen S**
Anstätt T see **Stober T**
Anstee DJ see **Holt PD**
Anstee DJ see **Kuypers FA**
Anstee DJ see **Lewis M**
Anstee DJ see **Ridgwell K**
Anstee DJ see **Taylor MA**
Anstett RE see **Poole SR**
Anstey RJ, Gun-Munro J, Reanie RP, Thornley JH, Schaus DG, Lannigan R, Hussain Z, Maharajah RS: Laboratory and clinical evaluation of modified New York City medium (Henderson formulation) for the isolation of Neisseria gonorrhoeae. J Clin Microbiol 1984 Nov;20(5):905–8
Anstine P see **Richards WO**
Ansuini G see **Montironi R**
Ansuini R, Pulido M, Pupita G, Gaggi S, Pupita F: Clinical pharmacology of loop diuretics: a comparative study. Int J Clin Pharmacol Res 1985;5(2):113–21
Ansuini R see **Belogi M**
Ansuini R see **Pupita F**
Ansul GR see **Kring EV**
Anta G see **Molinello P**
Anta JP see **San Miguel JF**
Anta P, Mesič J, Kozamernik-Stojkovic M: Uspešnost lečenja purulentne ekzacerbacije hroničnog opstrukcijskog bronhitisa antibioticima grupe ampicilina. Plucne Bolesti 1984 Jan–Jun;36(1–2):63–5 (Eng. Abstr.) **(Ser)**
Anta Garcia JP see **Alegre Amor A**
Antaki S: Sphérophaquie et fistule scléro-conjonctivale spontanée. Bull Mem Soc Fr Ophtalmol 1985;96:300–2 **(Fre)**
Antakly T, Sasaki A, Liotta AS, Palkovits M, Krieger DT: Induced expression of the glucocorticoid receptor in the rat intermediate pituitary lobe. Science 1985 Jul 19; 229(4710):277–9
Antakly T, Eisen HJ: Immunocytochemical localization of glucocorticoid receptor in target cells. Endocrinology 1984 Nov;115(5):1984–9
Antal A see **Kata M**
Antal A see **Sándor L**
Antal B see **Fenyvest E**
Antal EJ see **Albert KS**
Antal EJ see **Capponi VJ**
Antal EJ see **Olson SC**
Antal GM, Causse G: The control of endemic treponematoses. Rev Infect Dis 1985 May–Jun;7 Suppl 2:S220–6
Antal GM: WHO and the global problem of nosocomial infections. Burns Incl Therm Inj 1984 Oct;11(1):48–53
Antal J, Máčka J: Bezkontaktné snímanie hladiny tekutiny v manometroch. Cesk Fysiol 1984;33(6):558–61 **(Slo)**
Antal J, Holec V: Vplyv acetylcholínu a histamínu na prietok krvi cez brušné orgány. Bratisl Lek Listy 1985 Mar; 83(3):218–28 (Eng. Abstr.) **(Slo)**
Antal J see **Ruttkay-Nedecký I**
Antal M: The application of cobalt labelling to electron microscopic investigations of serial sections. J Neurosci Methods 1984 Nov;12(1):69–77
Antal M: Termination areas of corticobulbar and corticospinal fibres in the rat. J Hirnforsch 1984; 25(6):647–59
Antal M see **Kakucska I**
Antal M see **Krčméry V**
Antal M see **Székely G**
Antal RD see **Gregg JA**
Antal S, Fónagy A, Fillöp Z, Hidvégi EJ, Vogel HH Jr: Decreased weight, DNA, RNA and protein content of the brain after neutron irradiation of the 18-day mouse embryo. Int J Radiat Biol 1984 Oct;46(4):425–33
Antal S see **Caspi Y**
Antal S see **Kubasova T**
Antal S see **Meir Y**
Antal SC see **Barzilai A**
Antal T see **Mészáros J**
Antalíková L see **Nedvídek J**
Antalíková L see **Romanovský A**
Antalovits M, Kaucsek G, Simon P: Erfahrungen bei einer ergonomischen Untersuchung. Z Gesamte Hyg 1985 Apr; 31(4):215–7 (Eng. Abstr.) **(Ger)**
Antanaitis BC, Peisach J, Mims WB, Aisen P: Linear electric field effect and electron spin-echo studies of uteroferrin. Evidence for iron coordination by a nitrogen-containing ligand. J Biol Chem 1985 Apr 25;260(8):4572–4
Antanaitis BC, Aisen P: Effects of perturbants on the pink (reduced) active form of uteroferrin. Phosphate-induced anaerobic oxidation. J Biol Chem 1985 Jan 25;260(2):751–6
Antanaitis BC see **Chasteen ND**
Antarkar DS, Pande R, Athavale AV, Shubhangi R, Saoji SR, Shah KN, Jakhmola AT, Vaidya AB: Phase I tolerability study of Yogaraj-guggulu—a popular ayurvedic drug. J Postgrad Med 1984 Apr;30(2):111–5
Antczak DF, Miller JM, Remick LH: Lymphocyte alloantigens of the horse. II. Antibodies to ELA antigens produced during equine pregnancy. J Reprod Immunol 1984 Aug;6(5):283–97
Antczak DF: Lymphocyte alloantigens of the horse. III. ELY-2.1: a lymphocyte alloantigen not coded for by the MHC. Anim Blood Groups Biochem Genet 1984; 15(2):103–15
Antczak DF, Allen WR: Invasive trophoblast in the genus Equus. Ann Immunol (Paris) 1984 Nov–Dec;135D(3): 325–31
Antczak DF: Changes and challenges. Contributions to and from veterinary immunology. Cornell Vet 1985 Jan; 75(1):97–110 (107 ref.)
Antczak DF see **Bailey E**
Antczak DF see **Baldwin CL**
Antczak DF see **Dunn SD**
Antebi E, Freund E: Varicose veins of the abdominal wall in a child. A case report. Angiology 1984 Oct;35(10):667–71
Antebi E, Schwartz P, Gilon E: Sclerotherapy for the treatment of fissure in ano. Surg Gynecol Obstet 1985 Mar; 160(3):204–6
Antebi E see **Shabtai F**
Anteby SO, Birkenfeld A, Weinstein D: Post cesarean section urinary tract infections, risk factors and prophylactic antibiotic treatment. Clin Exp Obstet Gynecol 1984; 11(4):161–4
Anteby SO, Mor-Josef S, Schenker JG: Ovarian cancer in the young. Eur J Gynaecol Oncol 1985;6(1):41–4
Anteby SO see **Evron S**
Anteby SO see **Mor-Josef S**
Anteby SO see **Mor-Joseph S**
Anteby SO see **Nitzan M**
Anteby SO see **Rabinowitz R**
Anteby SO see **Rizel S**
Anteby SO see **Schwartz Z**

Anteby SO see **Yarkoni S**
Anteby SO see **Yosef SM**
Antel J see **Aronson IK**
Antel JP see **Arneson BG**
Antel JP see **Cashman NR**
Antel JP see **Hancock LW**
Antel JP see **Lowy MT**
Antel JP see **Oger J**
Antel JP see **Reder AT**
Antela C see **Pol A**
Antell EA see **Lebkowski JS**
Antell LA see **Muirhead KA**
Antelman SM see **Rowland NE**
Antem M see **Matias-Guiu J**
Antem Blasco M, Matias-Guiu Guia J, Codina Puiggrós A: Son las dislipemias un factor de riesgo en la enfermedad vascular cerebral? Med Clin (Barc) 1985 Apr 13;84(14):587 **(Spa)**
Antenucci G see **Deutsch AS**
Antenucci R see **Pecorelli F**
Anterasian G see **Harris JP**
Antervo A, Hari R, Katila T, Ryhänen T, Seppänen M: Magnetic fields produced by eye blinking. Electroencephalogr Clin Neurophysiol 1985 Oct; 61(4):247–53
Antervo A see **Sams M**
Antes D see **Barr HL**
Antes JR, Mann SW: Global-local precedence in picture processing. Psychol Res 1984;46(3):247–59
Antes U, Heinz HP, Loos M: Enzyme-linked immunosorbent assay for C1q in human serum by use of monoclonal antibodies. J Immunol Methods 1984 Nov 30;74(2):299–306
Antes-Maciejczyk B see **Hartleb M**
Anteunis A, Leclerc M, Vial M, Brillouet C, Luquet G, Robineaux R, Bianghi RA: Immunocompetent cells in the starfish Asterias rubens. An ultrastructural study. Cell Biol Int Rep 1985 Jul;9(7):663–70
Anteunis A see **Perrudet-Badoux A**
Anteunis A see **Pouchelet M**
Antezana G see **Brénière SF**
Anthes JC see **Myers RF**
Anthi PR: Reconstruction of preverbal experiences. J Am Psychoanal Assoc 1983;31(1):33–58
Anthikad I see **Swamy HS**
Anthoine D, Feintrenie X: Le cancer bronchique microcellulaire. Problèmes généraux et thérapeutiques actuels. Presse Med 1984 Nov 10;13(40):2437–8, 2443–6 (29 ref.) (Eng. Abstr.) **(Fre)**
Antholine WE, Sarna T, Sealy RC, Kalyanaraman B, Shields GD, Petering DH: Free radicals from the photodecomposition of bleomycin. Photochem Photobiol 1985 Apr;41(4):393–9
Antholine WE see **Valensin G**
Anthou B see **McGucken RB**
Anthone R see **Anthone S**
Anthone S, Anthone R, Tulman SA: A simple technique of correcting complete gastric obstruction after gastric partitioning. Am J Surg 1985 Aug;150(2):277–8
Anthone S see **Houcharik N**
Anthonisen NR see **Arnup ME**
Anthonisen NR see **Loveridge B**
Anthonisen NR see **Pyszczynski D**
Anthony A see **Arnold EP**
Anthony A see **Caldwell J**
Anthony A see **Doebler JA**
Anthony A see **Martin LJ**
Anthony BF, Concepcion NF, Wasu CA, Heiner DC: Immunoglobulin G and M composition of naturally occurring antibody to type III group B streptococci. Infect Immun 1984 Oct;46(1):98–104
Anthony BF, Concepcion NF, Concepcion KF: Human antibody to the group-specific polysaccharide of group B Streptococcus. J Infect Dis 1985 Feb;151(2):221–6
Anthony BF see **Berkowitz CD**
Anthony BF see **Kim KS**
Anthony C see **Lawton SA**
Anthony CL, Tunkis IL, Marin-Garcia J, Paul RN, Bell ED Jr, Brooks E, Eastham ED, Fowler SL: A double-blind randomized clinical study of the safety, tolerability and efficacy of Hexabrix in pediatric angiocardiography. Invest Radiol 1984 Nov-Dec;19(6 Suppl):S335–43
Anthony EL see **King JC**
Anthony F see **Masson GM**
Anthony FA, Babitch JA: Improved detection of calcium-binding proteins in polyacrylamide gels. J Neurosci Methods 1984 Nov;12(1):79–89
Anthony FW see **Harris SJ**
Anthony GS, Fisher J, Coutts JR, Calder AA: The effect of exogenous hormones on the resistance of the early pregnant human cervix. Br J Obstet Gynaecol 1984 Dec; 91(12):1249–53
Anthony J, Goldberg GL, Zabow PC: Acute puerperal uterine inversion. A case report and review of the literature. S Afr Med J 1984 Nov 10;66(19):738–9
Anthony J see **Von Korff M**
Anthony JC, Folstein M, Romanoski AJ, Von Korff MR, Nestadt GR, Chahal R, Merchant A, Brown CH, Shapiro S, Kramer M, et al: Comparison of the lay Diagnostic Interview Schedule and a standardized psychiatric diagnosis. Experience in eastern Baltimore. Arch Gen Psychiatry 1985 Jul;42(7):667–75
Anthony JC, LeResche LA, Von Korff MR, Niaz U, Folstein MF: Screening for delirium on a general medical ward: the tachistoscope and a global accessibility rating. Gen Hosp Psychiatry 1985 Jan;7(1):36–42
Anthony JC see **Folstein M**
Anthony JC see **Kramer M**
Anthony K see **Mintz B**
Anthony K see **Okamoto T**
Anthony LS, Stevenson MM, Lapp WS, Kongshavn PA: Macrophage activity in mice undergoing chronic graft-versus-host reactions. Transplantation 1984 Nov; 38(5):536–41
Anthony LS, Stevenson MM, Skamene E: Enhancement of resistance to Listeria monocytogenes infection in mice by pyrimidine analogs. Clin Invest Med 1984;7(4):343–8
Anthony M: Serotonin antagonists. Aust NZ J Med 1984 Dec; 14(6):888–95 (41 ref.)
Anthony M see **Drummond PD**
Anthony PP: Hepatocellular carcinoma: an overview. IARC Sci Publ 1984;(63):3–58 (69 ref.) **(Eng, Fre)**
Anthony PP see **Ferro M**
Anthony PP see **Freeman K**
Anthony PP see **Telesinghe PU**
Anthony RG see **Morizot DC**
Anthony RM, Sutheimer CA, Sunshine I: Acetaldehyde, methanol, and ethanol analysis by headspace gas chromatography. J Anal Toxicol 1980 Jan-Feb;4(1):43–5
Anthony RV see **Hansen PJ**
Anthony T see **Hazarika P**
Anthony WZ see **Pendleton MG**
Anti M, Marra G, Rapaccini GL, Fedeli G: Ulcerative esophagitis in Behçet's syndrome [letter] Gastrointest Endosc 1985 Aug;31(4):289
Anti M see **Caturelli E**
Antia FP, Kalro RH, Gandhi MK, Desai HG, Jayant K: Ulcerative colitis--prevalence in socio-economic groups. Indian J Gastroenterol 1985 Jan;4(1):19–20
Antia NH, Birdi TJ: An overview on the leprosy vaccine. Ind J Lepr 1984 Apr-Jun;56(2):301–6
Antia NH: Organisation of plastic surgery in developing countries (Gillies Memorial Lecture: 1983). Br J Plast Surg 1985 Jan;38(1):24–9
Antia NH see **Jeyapaul J**
Antia NH see **Kamala AN**
Antia NH see **Mehta LN**
Antia NH see **Mukherjee R**
Antia NH see **Salgame PR**
Antic M, Berver M, Bojanovic N, Dimitrijevic J: Carcinom štitaste žlezde i hipertireoza. Srp Arh Celok Lek 1984 Feb; 112(2):151–62 **(Scr)**
Antic M, Lazarov A: Koncentracija tireostimulantnog hormona u serumu i test sa TRH u bolesnika sa hroničnim limfocitarnim tiroiditisom. Vojnosanit Pregl 1984 May-Jun; 41(3):188–90 (Eng. Abstr.) **(Scr)**
Antic M: Prava policitemija i njeno lečenje sa radioaktivnim fosforom (32P). Vojnosanit Pregl 1984 Nov-Dec; 41(6):451–63 **(Scr)**
Antic M see **Ajdinovic B**
Antic M see **Lazarov A**
Antica M see **Vitale B**
Antičevic D see **Pecina M**
Antich J see **Velasco F**
Antich J see **Woessner S**
Antich M see **Altés J**
Antich Rojas JL see **Munar Qués M**
Antico VF, Denhartog P, Ash JM, Gilday DL, Houle S: The I-131 rose bengal excretion test is not dead. Clin Nucl Med 1985 Mar;10(3):171–2
Antignac C see **Gagnadoux MF**
Antignac C see **Gubler MC**
Antignani PL see **Bartolo M**
Antignani PL see **Bartolo M**
Antignano LV see **Kimmel DP**
Antila E, Leikola A, Tähkä S: Early steroid metabolism by chick blastoderm in vitro. Steroids 1984 Mar;43(3):315–23
Antila K see **Linsimies E**
Antila K see **Lindqvist A**
Antila K see **Mäntysaari M**
Antila P see **Moilanen A**
Antila P see **Nieminen MM**
Antila R, Pohto P: In vitro studies on the prostaglandin system in tooth pulp. Proc Finn Dent Soc 1984; 80(5–6):245–52
Antillón A, Ortega-Blake I: A group theory analysis of the ambiguities in the genetic code: on the existence of a generalized genetic code. J Theor Biol 1985 Feb 21; 112(4):757–69
Antillón F see **Salamanca-Gómez F**
Antillon JR see **Karpawich PP**
Antin JH, Weinberg DS, Rappeport JM: Evidence that pluripotential stem cells form splenic colonies in humans after marrow transplantation. Transplantation 1985 Jan; 39(1):102–5
Antin JH see **Ault KA**
Antin JH see **Ginsburg D**
Antin P see **Holtzer H**
Antin PB see **Dlugosz AA**
Antinolfi G see **Aliperta A**
Antinori S see **Caredda F**
Antinoro E see **Moja EA**
Antipa GA see **Weinman D**
Antipenko AE, Stefanov BE, Kraeva LN, Lyzlova SN: Strukturno-funktsional'nye modifikatsii fosfolambana i reguliatsiia transporta kal'tsiia v sarkoplazmaticheskom retikulume pri metabolichesk oi nedostatochnosti serdtsa. Ukr Biokhim Zh 1985 Mar-Apr;57(2):10–5 (Eng. Abstr.) **(Rus)**
Antipenko AE, Persianova VR: Fosforilirovanie belkov sarkolemmy serdechnoĭ myshtsy pri izadrinovom miokardite. Ukr Biokhim Zh 1985 Jul-Aug;57(4):15–8 (Eng. Abstr.) **(Rus)**
Antipenko AE, Sviderskaia EV, Lyzlova AN: ATFaznaia aktivnost' mikrosom serdtsa, reguliatsiia transporta kal'tsiia v mikrosomakh i soderzhanie kal'modulina pri éksperimental'nom infarkte miokarda. Biull Eksp Biol Med 1985 Feb;99(2):152–4 (Eng. Abstr.) **(Rus)**
Antipenko AE, Lyzlova SN: Izmeneniia v sisteme cAMP-zavisimogo fosforilirovaniia komponentov sarkoplazmaticheskogo retikuluma miokarda pri tsirkuliatornoĭ gipoksii. Biokhimiia 1985 Jan;50(1):12–6 (Eng. Abstr.) **(Rus)**
Antipenko AE see **Lyzlova LV**
Antipenko ES see **Severova ElIa**
Antiphon P see **Gire R**
Antiphon P see **Salvanet-Bouccara A**
Antipin NP, Krylov BV, Cherepnov VL: Topografiia sistemy ampul Lorentsini shipovatogo skata i ee rol' v élektroorientatsii. Neirofiziologiia 1984;16(6):815–21 (Eng. Abstr.) **(Rus)**
Antipina NN see **Kuznetsova MN**
Antipkin IuG: Differentsirovannaia antenatal'naia spetsificheskaia profilaktika rakhita u detei. Pediatriia 1985 Apr;(4):17–20 (Eng. Abstr.) **(Rus)**
Antipoff G see **Bardot A**
Antipov AV see **Akhmadieva AKh**
Antipov VI, Gavrilov LR, Pudov VI, Rozenblium AS, Tsirul'nikov EM: Primenenie fokusirovannogo ul'trazvuka megagertsevogo diapazona dlia diagnostiki nevrinomy VIII nerva. Vestn Otorinolaringol 1985 Jan-Feb;(1):32–5 (Eng. Abstr.) **(Rus)**
Antipov VV see **Drobyshev VI**
Antipova OA see **Svirin AV**
Antipova SI, Kovalenko IV, Solonenko AA, Rumachik II: Spontannaia induktsiia L-form mikobakteriĭ v éksperimente. Probl Tuberk 1984 Oct;(10):68–70 (Eng. Abstr.) **(Rus)**
Antipova VN see **Oleĭnikova EA**
Antipova ZP see **Kalamkarov KhA**
Antipovich AS see **Knyshov GV**
Antiuf'ev VF, Izakov VIa: Issledovanie sviazi mezhdu dlitel'nost'iu kardiotsiklov i reograficheskimi kharakteristikami serdechnogo vybrosa. Fiziol Cheloveka 1984 Jan-Feb;10(1):153–62 **(Rus)**
Antiuf'ev VF see **Izakov VIa**
Antkiewicz-Michaluk L, Rokosz-Pelc A, Vetulani J: Increase in rat cortical [3H]naloxone binding site density after chronic administration of antidepressant agents. Eur J Pharmacol 1984 Jun 15;102(1):179–81
Antkiewicz-Michaluk L, Rokosz-Pelc A, Vetulani J: Effect of electroconvulsive treatment on cerebral opioid receptors in the rat: changes in delta but not mu receptors. Naunyn Schmiedebergs Arch Pharmacol 1984 Nov; 328(1):87–9
Antkiewicz-Michaluk L see **Vetulani J**
Antkowiak J see **Regal AM**
Antler AM, Greenberg ME, Edelman GM, Hanafusa H: Increased phosphorylation of tyrosine in vinculin does not occur upon transformation by some avian sarcoma viruses. Mol Cell Biol 1985 Jan;5(1):263–7
Antlitz AM see **Campbell JL**
Antman E see **Nesto RW**
Antman EM, Smith TW: Digitalis toxicity. Annu Rev Med 1985;36:357–67 (44 ref.)
Antman EM see **Kirshenbaum JM**
Antman EM see **Lamas GA**
Antman EM see **Lee TH**
Antman EM see **White HD**
Antman EM see **Zoll PM**
Antman K, Amato D, Wood W, Carson J, Suit H, Proppe K, Carey R, Greenberger J, Wilson R, Frei E 3d: Selection bias in clinical trials. J Clin Oncol 1985 Aug;3(8):1142–7
Antman K, Pomfret E, Karp G, Skarin A, Canellos G: Phase II trial of etoposide in previously treated small cell carcinoma of the lung. Cancer Treat Rep 1984 Nov; 68(11):1413–4
Antman KH, Montella D, Rosenbaum C, Schwen M: Phase II trial of ifosfamide with mesna in previously treated metastatic sarcoma. Cancer Treat Rep 1985 May; 69(5):499–504
Antman KH, Corson JM: Benign and malignant pleural mesothelioma. Clin Chest Med 1985 Mar;6(1):127–40 (112 ref.)
Antman KH, Nadler L, Mark EJ, Montella DL, Kirkpatrick P, Halpern J: Primary Kaposi's sarcoma of the lung in an immunocompetent 32-year-old heterosexual white man. Cancer 1984 Oct 15;54(8):1696–8
Antman KH see **Kobzik L**
Anto MJ, Cokinos SG, Jonas E: Acute anterior wall myocardial infarction secondary to blunt chest trauma. Angiology 1984 Dec;35(12):802–4
Antoci B, Pizzolitto S: Aspetti istoenzimatici ed ultrastructturali della miopatia mitocondriale (mitocondriopatia). Pathologica 1984 Nov-Dec; 76(1046):655–68 (Eng. Abstr.) **(Ita)**

Antognetti G see **Miller BA**
Antognoli S see **Molina Leguizamon EB**
Antohi S, Brumfeld V: Polycation–cell surface interactions and plasma membrane compartments in mammals. Interference of oligocation with polycationic condensation. Z Naturforsch [C] 1984 Jul–Aug;39(7–8):767–75
Antohi S, Brumfeld V: Condensation polycationique de la surface cellulaire. Le compartimentage de glycolemma et le mécanisme de l'action de réglage des polyamines. Physiologie 1984 Jul–Sep;21(3):213–7 (Fre)
Antohi S, Rojanschi D, Hörer O, Brumfeld V, Petrescu A, Cajal N: Interaction of influenza and parainfluenza viruses with polycations, organic oligocations and chromosome preparations. Acta Virol (Praha) 1984 Sep;28(5):362–8
Antohi S see **Brumfeld V**
Antoine B, Magdalou J, Siest G: Kinetic properties of UDP–glucuronosyltransferase(S) in different membranes of rat liver cells. Xenobiotica 1984 Jul;14(7):575–9
Antoine B see **Boutin JA**
Antoine B see **Siest G**
Antoine C see **Silverman F**
Antoine C see **Suidan JS**
Antoine C see **Young BK**
Antoine H: La chirurgie plastique et reconstructive chez les enfants avec trisomie 21. Bull Soc Sci Med Grand Duche Luxemb 1984;121(2):27–9 (Fre)
Antoine H see **Collard A**
Antoine H see **Pivont P**
Antoine J see **Claudy A**
Antoine JC see **Laurent B**
Antoine JL, Dutrillaux B: Chromosomal consequences of irradiation of human lymphocytes during S–phase, with special reference to chromatid exchanges. Mutat Res 1984 Nov;129(2):173–9
Antoine JL see **Aurias A**
Antoine JM see **La Sala G**
Antoine M, Askenasi R, Ansay J, Van de Stadt J: Appendicite aiguë: bénéfice d'une attitude attentiste. Acta Chir Belg 1984 Jul–Aug;84(4):203–6 (Eng. Abstr.) (Fre)
Antoine P, Raphael B, Bachelot H, Martin H, Lebeau J, Vautier E, Laurent F: Neuroblastome primitif de la mandibule. A propos d'un cas. Rev Stomatol Chir Maxillofac 1984;85(4):314–9 (Eng. Abstr.) (Fre)
Antoine P, Moussu M, Lebeau J, Fasano D, Raphael B: Le muscle temporal et son aponévrose. Originalité structurale. Intérêt chirurgical. Ann Chir Plast Esthet 1984; 29(3):227–32 (Eng. Abstr.) (Fre)
Antoine P see **Lebeau J**
Antokhina LV see **Koretskaia NM**
Antoku S, Hoshi M: Combined effects of radiosensitizers and radioprotectors on cultured mammalian cells to Co–60 gamma–rays. J Radiat Res (Tokyo) 1984 Dec;25(4):305–13
Antoku Y, Sakai T, Tsukamoto K, Goto I, Iwashita H, Kuroiwa Y: A study on erythrocyte membrane plasmalogen in myotonic dystrophy. J Neurochem 1985 Jun;44(6):1667–71
Antoku Y, Sakai T, Goto I, Iwashita H, Kuroiwa Y: Plasmalogen analysis in erythrocyte membranes of adrenoleukodystrophy. Neurology 1985 Jul;35(7):1051–3
Antoku Y, Sakai T, Goto I, Miyoshino S, Iwashita H, Kuroiwa Y: Adrenoleukodystrophy: abnormality of 'tightly bound' fatty acids in the erythrocyte membrane proteins. Neurology 1985 Oct;35(10):1512–4
Antoku Y, Sakai T, Goto I, Iwashita H, Kuroiwa Y: Adrenoleukodystrophy: abnormality of very long–chain fatty acids in erythrocyte membrane phospholipids. Neurology 1984 Nov;34(11):1499–1501
Antoku Y, Sakai T, Goto I, Iwashita H, Kuroiwa Y: Tightly bound fatty acids in the erythrocyte membrane proteins in myotonic dystrophy. Exp Neurol 1985 Feb;87(2):206–11
Antoku Y see **Koga M**
Antolin Arias J, Amerigo García MJ, Martín Cámaño T, Acosta Socorro A, Jiménez Santana P, Gordo Fraile P: Ruptura patológica de bazo secundaria a paludismo. Rev Clin Esp 1984 Aug 15–31;174(3–4):119–20 (Spa)
Antolini I see **Boner AL**
Antolini R, Kirchner M, Mongera A, Disertori M, Furlanello F: Real–time beat–to–beat measurement of conduction intervals during cardiac electrophysiological studies. Clin Phys Physiol Meas 1984 Aug;5(3):171–83
Antommattei O, Schumacher HR, Reginato AJ, Clayburne G: Prospective study of morphology and phagocytosis of synovial fluid monosodium urate crystals in gouty arthritis. J Rheumatol 1984 Dec;11(6):741–4
Antomonov MIu see **Korchak GI**
Anton AH see **Pathak KS**
Anton D see **Popescu C**
Antón E, Sabaté M, Martí J, Puras A, Barba L: Tuberculosis peritoneal: forma atípica de presentación. Rev Clin Esp 1985 Mar;176(4):214 (Spa)
Anton E see **Comini Andrada E**
Anton ED see **Knight E Jr**
Anton HJ see **Voit EO**
Antón I see **Estape J**
Anton PA, Kemp JA, Butler T, Jacobs MR: Comparative efficacies of ceftriaxone, moxalactam, and ampicillin in experimental Salmonella typhimurium infection. Antimicrob Agents Chemother 1982 Aug;22(2):312–5
Anton R see **Amella M**
Anton R see **Schieferdecker H**
Anton RF, Paladino JA, Morton A, Thomas RW: Effect of acute alcohol consumption on lithium kinetics. Clin Pharmacol Ther 1985 Jul;38(1):52–5
Anton RF see **Johnson GC**
Anton RF see **Randall CL**
Anton RG, Kasatk AA, Tiakhepyld LIa: Zavisimost' belkovogo sostava glial'nykh opukholei ot nekotorykh kliniko–morfologicheskikh pokazatelei. Zh Vopr Neirokhir 1984 Jul–Aug;(4):39–43 (Eng. Abstr.) (Rus)
Anton W, Robiller F, Frey H, Müller C: Uteroplazentare Durchblutung und Funktionszustand der fetoplazentaren Einheit bei Risikoschwangeren unter besonderer Berücksichtigung der Spätgestose. Zentralbl Gynakol 1985; 107(6):339–47 (Eng. Abstr.) (Ger)
Antón Aranda E, Pérez García C, Maravi Petri E, Urbiola E: Arteritis de células gigantes de comienzo occipital. Rev Clin Esp 1985 Apr;176(7):371–2 (Spa)
Antón Aranda E, García Carasusán M, Celador Almaraz A, Cía Lecumberri M, Uribarrena Echevarría R, Rivero Puente A: Fascioliasis hepática. Revisión de 5 casos. Rev Clin Esp 1985 May;176(8):410–3 (Eng. Abstr.) (Spa)
Anton Aranda E, Marti Cabane J, García Carasusan M: Paludismo. A propósito de dos casos. Rev Sanid Hig Publica (Madr) 1983 Nov–Dec; 57(11–12):1255–60 (Eng. Abstr.) (Spa)
Antón Aranda E, Maravi Petri E, Pérez García C, Martí Cabane J, García Bragado F: Complicaciones neurológicas de las endocarditis infecciosas. Rev Clin Esp 1984 Oct 31; 175(2):81–6 (Eng. Abstr.) (Spa)
Antón Aranda E, Pérez García C, Martí Cabané J, Labayen Berza F, Martínez Ibáñez F, Maravi Petri E: Caracteristicas clínicas de la cefalea en los tumores cerebrales. Análisis de 152 casos. Rev Clin Esp 1984 Nov 15–30; 175(3–4):149–52 (Eng. Abstr.) (Spa)
Antón Aranda E see **Martí Cabané J**
Antón Aranda E see **Pérez García C**
Antón Aranda E see **Tiberio López G**
Anton–Athens V, Ketai DL: Use of Cortisporin Otic Solution in phenol nail surgery. J Am Podiatr Med Assoc 1985 Jan; 75(1):31–3
Anton–Lamprecht I see **Feurle GE**
Anton–Lamprecht I see **Marghescu S**
Antón Rodrigálvarez LM, Angulo Carrere MT, Houmai HM, Angulo S, Cadiñanos G: Síndrome de las bandas amnióticas. An Esp Pediatr 1985 Mar 31;22(4):306–10 (Eng. Abstr.) (Spa)
Antona C see **Biglioli P**
Antona C see **Forteleoni G**
Antona C see **Noya G**
Antona C see **Tremolada F**
Antona Gómez JM, Checa Pinilla JM, Fuentes Otero F, Bureo Dacal P, Pérez Miranda M: Significación y valor clínico de los reactantes de fase aguda en el cáncer broncopulmonar. Rev Clin Esp 1984 Oct 31;175(2):87–92 (Eng. Abstr.) (Spa)
Antonacci AC: How do immunomodulators affect host defense in the burn patient? J Trauma 1984 Sep;24(9 Suppl):S101–18
Antonacci AC see **Calvano SE**
Antonacci J see **Salafsky B**
Antonaccio MJ, Harris D, Goldenberg H: Differences in kidney renin content between normotensive and spontaneously hypertensive rats: effect of captopril treatment. Eur J Pharmacol 1984 Aug 3;103(1–2):157–9
Antonaccio MJ see **Migdalof BH**
Antonaci AR see **De Angelis R**
Antonaci AR see **Ramacciato G**
Antonaci F see **Covelli V**
Antonaci S, Jirillo E, Gallitelli M, Garofalo AR, Bonomo L: Impairment of T immunoregulatory activities in the induction of antibody specific response in aged humans. Mech Ageing Dev 1985 May 31;30(3):251–9
Antonaci S see **Jirillo E**
Antonaci S see **Serlenga E**
Antonakopoulos G see **Kittas C**
Antonakopoulos GN see **Newman J**
Antonarakis SE, Kittur SD, Metaxotou C, Watkins PC, Patel AS: Analysis of DNA haplotypes suggests a genetic predisposition to trisomy 21 associated with DNA sequences on chromosome 21. Proc Natl Acad Sci USA 1985 May;82(10):3360–4
Antonarakis SE, Copeland KL, Carpenter RJ Jr, Carta CA, Hoyer LW, Caskey CT, Toole JJ, Kazazian HH Jr: Prenatal diagnosis of haemophilia A by factor VIII gene analysis. Lancet 1985 Jun 22;1(8443):1407–9
Antonarakis SE, Kittur SD, Metaxotou C, Bartsocas C, Kitsiou S, Watkins PC, Patel AS, Warren AC, Gusella JF, Groner Y, et al: Linkage map on chromosome 21q and the association of a DNA haplotype with a propensity to nondisjunction and trisomy 21. Ann NY Acad Sci 1985; 450:95–107
Antonarakis SE, Waber PG, Kittur SD, Patel AS, Kazazian HH Jr, Mellis MA, Counts RB, Stamatoyannopoulos G, Bowie EJ, Fass DN, et al: Hemophilia A. Detection of molecular defects and of carriers by DNA analysis. N Engl J Med 1985 Oct 3;313(14):842–8
Antonarakis SE, Kazazian HH Jr, Orkin SH: DNA polymorphism and molecular pathology of the human globin gene clusters. Hum Genet 1985;69(1):1–14 (112 ref.)
Antonarakis SE see **Boyer SH**
Antonarakis SE see **Chaganti RS**
Antonarakis SE see **Chakravarti A**
Antonarakis SE see **Höppener JW**
Antonarakis SE see **Kazazian HH Jr**
Antonarakis SE see **Kittur SD**
Antonarakis SE see **Noguchi CT**
Antonarakis SE see **Orkin SH**
Antonas B see **Keris JF**
Antoncecchi E see **Mollica N**
Antoncecchi E Jr see **Mollica N**
Antoncecchi S see **Ciavarella N**
Antoncecchi S see **Mariana G**
Antonchik TM see **Savel'eva LA**
Antonella S, Annarosa M, Alfredo G: Quantitative analysis of myelin and axolemma particle distribution in C57BL/Ks diabetic mice and the effects of ganglioside treatment. J Neurol Sci 1985 Jul;69(3):301–17
Antonelli A, Collette JL, Bellotto R, Felisati G, Pavani M, Cesaro P, Degos JD, Peynegre R: Le masking ipsilatéral des potentiels évoqués auditifs: un moyen d'exploration de la sclérose en plaques. Ann Otolaryngol Chir Cervicofac 1984;101(8):637–41 (Eng. Abstr.) (Fre)
Antonelli A, Grandori F: Some aspects of the auditory nerve responses evoked by tone bursts. Br J Audiol 1984 Aug; 18(3):117–26
Antonelli A, Felisati G, Bertazzoli M, Moz U, Bellotto R: Variabilità test–retest in soggetti normali ed affetti da sclerosi multipla. Acta Otorhinolaryngol Ital 1984 Sep–Oct; 4(5):567–75 (Eng. Abstr.) (Ita)
Antonelli A see **Collette JL**
Antonelli A see **Fiorilli M**
Antonelli A see **Marcucci L**
Antonelli A see **Pacini F**
Antonelli C see **Marone G**
Antonelli D, Koltun B, Barzilay J: Transient ST segment elevation during anaphylactic shock. Am Heart J 1984 Oct; 108(4 Pt 1):1052–4
Antonelli D, Schiller D, Kaufman N, Barzilay J: Isolated right ventricular infarction: a diagnostic challenge. Cardiology 1984;71(5):273–6
Antonelli D, Bloch L, Barzilay J: Combined administration of propranolol and quinidine in the conversion of paroxysmal atrial fibrillation. Clin Cardiol 1985 Mar; 8(3):152–3
Antonelli D, Barzilay J: Serum thyroxine and triiodothyronine elevation following intravenous amiodarone administration. Isr J Med Sci 1985 Feb; 21(2):165–6
Antonelli D see **Garty I**
Antonelli G, Bialock JE, Dianzani F: Generation of a soluble IFN–gamma inducer by oxidation of galactose residues on macrophages. Cell Immunol 1985 Sep;94(2):440–6
Antonelli G see **Capobianchi MR**
Antonelli G see **Coratelli P**
Antonelli G see **Dianzani F**
Antonelli G see **Iliceto S**
Antonelli M see **Bozzao L**
Antonelli M see **Coratelli P**
Antonelli M see **Corbucci GG**
Antonelli M see **Pascali VL**
Antonelli M see **Romeo G**
Antonelli P, Nisperos B, Braun M, Hansen JA: Recognition by a murine monoclonal antibody of a unique epitope specific for the human alloantigen HLA–B8. Hum Immunol 1984 Sep;11(1):11–8
Antonelli P see **Baldwin GC**
Antonelli R see **Minisola S**
Antonelli S see **Giovannini C**
Antonelli T, Caciagli F, Lambertini L, Veratti E, Bianchi C: Effect of gamma–aminobutyric acid on cyclic nucleotides content of guinea–pig cerebral cortex slices. Pharmacol Res Commun 1984 Sep;16(9):933–43
Antonelli T, Carlà V, Lambertini L, Moroni F, Bianchi C: Pyroglutamic acid administration modifies the electrocorticogram and increases the release of acetylcholine and GABA from the guinea–pig cerebral cortex. Pharmacol Res Commun 1984 Feb;16(2):189–97
Antonelli T see **Beani L**
Antonellis B see **Zigman S**
Antonellis P see **Arvystas MG**
Antonello A see **Calò L**
Antonello R see **Cazzato G**
Antonen J: Immunological findings associated with HTLV–III antibody positivity. Ann Clin Res 1985; 17(2):81–5
Antonen J see **Krohn K**
Antonen J see **Krohn KJ**
Antonen J see **Ranki A**
Antonen J see **Valle SL**
Antonen P see **Mäkinen KK**
Antonenko GD see **Emel'ianova AV**
Antonenko LD see **Mikhailova NP**
Antonenko NI see **Alekseevskikh IuG**
Antonenko SG, Berdinskikh NK, Shishko ED, Okolot EN: Immunomoduliruiushchee deistvie tseruloplazmina pri opukholevom rostei uchastie v nem tsiklicheskikh nukleotidov. Vopr Onkol 1985;31(5):48–52 (Eng. Abstr.) (Rus)
Antonenko SG see **Vekaler IG**
Antonenko SV, Chekova VV, Nadgornaia NI, Sinel'shchikova TA, Zasukhina GD: Reguliatsiia ékstsizionnoi sistemy reparatsii v kletkakh cheloveka, kul'tiviruemykh in vitro,

virusami kori v zavisimosti ot ikh attenuatsii.
Biull Eksp Biol Med 1984 Sep;98(9):298–301 (Eng. Abstr.) (Rus)

Antonenko YN, Yaguzhinsky LS: The use of phospholipid-impregnated millipore filters for recording nonelectrogenic cation flows in the presence of Men+/nH+ exchangers. Anal Biochem 1984 Aug 1; 140(2):468–71

Antonenko IuN see Taybul'skaia MV

Antonenkov VD, Piroshkov SV, Panchenko LF: Intraparticulate localization and some properties of a clofibrate-induced peroxisomal aldehyde dehydrogenase from rat liver. Eur J Biochem 1985 May 15;149(1):159–67

Antonenkov VD, Panchenko LF: Effect of clofibrate treatment on aconitase activity in rat liver and other tissues. *Int J Biochem 1985;17(6):741–4*

Antonenkov VD, Panchenko LF: Degidrogenazy pentoznogo tsikla v peroksisomakh pecheni krysy. Biokhimiia 1984 Jul; *49(7):1159–65 (Eng. Abstr.)* (Rus)

Antonenkov VD see Panchenko LF

Antonenca C see Nestor G

Antonetti A see Locarpentier Y

Antonetti P see Mancuso M

Antonetti P see Priolo F

Anton'ev AA, Lok SM: Professional'nye dermatozy u rabochikh, zaniatykh v proizvodstve asbotsementnykh izdelii. Vestn Dermatol Venerol 1985 Jun;(6):33–4 (Eng. Abstr.) (Rus)

Anton'ev AA, Belova LV: Lechebnaia gimnastika, massazh i samomassazh v dermatologicheskoi praktike.
Vopr Kurortol Fizioter Lech Fiz Kult 1985 May–Jun; *(3):34–7 (Eng. Abstr.)* (Rus)

Anton'ev AA, Kotova LP, Batkaev EA: Kozhnaia patologiia na avtomobil'nom predpriiatii. Vestn Dermatol Venerol 1985 Jan;(1):50–2 (Eng. Abstr.) (Rus)

Anton'ev AA, Suvorov VA: Klinicheskaia kharakteristika tretichnogo aktivnogo sifilisa. Vestn Dermatol Venerol 1984 Dec;(12):32–6 (Eng. Abstr.) (Rus)

Anton'ev AA see Gorlainova LK

Anton'ev AA see Korsunskaia IM

Anton'ev AA see Skripkin IuK

Antonevich OV see Kozlov AP

Antongiovanni GB, Gindici V, Musicco M, Sant M, Candelise L, Radice M: Distribution of risk factors in relation to the presence of cerebral angiographic lesions in TIA and minor stroke patients. Ital J Neurol Sci 1985 Mar;6(1):79–84

Antongiovanni GB see Radice M

Antongiovanni V see Bertazzoli C

Antoni BA see Liberti JP

Antoni D see Uhlenbrock D

Antoni F see Fazekas S

Antoni F see Hrabák A

Antoni F see Mandl J

Antoni F see Romhányi T

Antoni F see Sasvari-Szekely M

Antoni F see Solymossy M

Antoni F see Spolarics Z

Antoni FA, Holmes MC, Kiss JZ: Pituitary binding of vasopressin is altered by experimental manipulations of the hypothalamo-pituitary-adrenocortical axis in normal as well as homozygous (di/di) Brattleboro rats. *Endocrinology 1985 Oct;117(4):1293–9*

Antoni FA: Characterization of high affinity binding sites for vasopressin in bovine adrenal medulla. Neuropeptides 1984 *Sep;4(5):413–20*

Antoni FA see Balla T

Antoni FA see Péczely P

Antoni G, Neri P, Mariani M, Lafata M, Ciaufriglia M: *Identification of a mixture of two different monoclonal* antibodies by nonlinear regression analysis after solid phase radioimmunoassay with labeled antigen. Mol Immunol 1985 *Jan;22(1):75–8*

Antoni G see Mariani M

Antoni L see Eriksson PO

Antoni LA, Conlan AA: *Pleural sinography in the* management of thoracic empyema. A study of 52 cases. S Afr Med J 1985 Feb 9;67(6):216–8

Antoni R see Tocchi A

Antoniades A see Constantopoulos SH

Antoniades A see Stamopoulos K

Antoniades D, Ninkian K, Schwartz J, Shklar G: Effects of *smokeless tobacco on the immune system of Syrian* hamsters. J Oral Med 1984 Jul–Sep;39(3):136–41

Antoniades HN see Graves DT

Antoniades HN see Pantazis P

Antoniadis D see Giunta JL

Antoniadis G, Richter HP, Schachenmayr W: Hemorrhage into a spinal ependymoma after peridural anesthesia. *Neurosurgery 1985 May;16(5):669–71*

Antoniadis G see Balabanova S

Antoniadou-Vyzas A, Foscolos GB, Costakis E, Ovtcharov B, Dantchev N: Synthèse et étude pharmacologique d'aminoéthers encombrés. Ann Pharm Fr 1984;42(3):239–42 (Eng. Abstr.) (Fre)

Antonian AA, Abakumova IA, Melnikko GI, Vlasova TF: Perspektivy ispol'zovaniia belka odnokletochnykh vodorosli v biologicheskikh sistemakh *zhiznеobespecheniia cheloveka.*
Kosm Biol Aviakosm Med 1985 Jan–Feb;19(1):65–9 (Eng. Abstr.) (Rus)

Antonian E, Thornton ER: *Extensive cross-linking of calf* brain plain synaptic vesicle proteins. Eur J Biochem 1984 Dec 17;145(3):511–7

Antonian L see Loullis CC

Antonian OA, Bakalian PA: Patogeneticheskaia osnova alimentarnoi profilaktiki fluoroza.
Vestn Akad Med Nauk SSSR 1984;(9):90–4 (Eng. Abstr.) (Rus)

Antonian RG see Sarkisian NN

Antoniazzi D, Vittadini G, Pugliese F, Franco G, Rubini V, Biazzi L: Proposta per la valutazione degli effetti psichici della esposizione a radiazioni non ionizzanti in ambiente di lavoro. G Ital Med Lav 1983 Jul;5(4):181–6 (Eng. Abstr.) (Ita)

Antonic M, Djuric B: Karcinoembrionalni antigen (CEA). Plucne Bolesti 1984 Jul–Dec;36(3–4):187–91 (Eng. Abstr.) (Scr)

Antonic S see Primorac M

Antonicelli R, Coppa G, Piani M, Testa I, Russo P: Metodo rapido per la valutazione della 'Na+ activity' *intra-eritrocitaria. Boll Soc Ital Biol Sper 1985 Jan 30;* 61(1):151–8 (Eng. Abstr.) (Ita)

Antonicelli R, Coppa G, Piani M, Sturbini S, Testa I, Russo P: *Valutazione della 'Na+ activity' intra-eritrocitaria nei* soggetti a rischio di ipertensione arteriosa essenziale e come ausilio nella diagnostica differenziale con le forme di ipertensione secondaria. Boll Soc Ital Biol Sper 1985 Jan *30;61(1):159–64* (Eng. Abstr.) (Ita)

Antoniewicz K see Komarnicki M

Antonikov IM, Zimenkova MN, Glebov RN: Agregatsiia i nabukhanie sinapticheskikh puzyr'kov mozga krys.
Biull Eksp Biol Med 1985 May;99(5):560–3 (Eng. Abstr.) (Rus)

Antonin KH, Bieck P, Scheurlen M, Jedrychowski M, Malchow H: Oxprenolol absorption in man after single bolus dosing into two segments of the colon compared with that after oral dosing. Br J Clin Pharmacol 1985;19 Suppl 2:137S–142S

Antonin KH see Gleiter CH

Antonini A, Di Stefano M, Minciacchi D, Tassinari G: Interhemispheric influences on area 19 of the cat.
Exp Brain Res 1985;59(1):171–84

Antonini A see Minciacchi D

Antonini A see Vichi M

Antonini C Sr see Basbour TT

Antonini E see Forlani L

Antonini G, Brunori M, Colosimo A, Malatesta F, Sarti P: Pulsed cytochrome c oxidase. J Inorg Biochem 1985 Mar–Apr;23(3–4):289–93

Antonini G see Assennato G

Antonini G see Brunori M

Antonini G see Franconi F

Antonini G see Millefiorini E

Antonini G see Sarti P

Antonini G see Valenti P

Antonio A see Gomes JC

Antoniola P see Varese LA

Antonioli DA see Barber GB

Antonioli DA see Brown LF

Antonioli G see Torretta GM

Antonioli GE see Solimene U

Antonios WR see Lees NW

Antoniotti H, Fagot-Revurat P, Esteve JP, Fourmy D, Pradayrol L, Ribet A: Purification of radioiodinated somatostatin-related peptides by reversed-phase high-performance liquid chromatography. J Chromatogr *1984 Jul 27;296:181–8*

Antoniou D see Gialekas D

Antoniou J see Mellor AL

Antoniou LD, Shalhoub RJ: *Zinc-induced enhancement of* lymphocyte function and viability in chronic uremia. Nephron 1985;40(1):14–21

Antoniozzi F see Caredda F

Antonipillai I, Horton R: *Role of extra- and intracellular* calcium and calmodulin in renin release from rat kidney. Endocrinology 1985 Aug;117(2):601–6

Antonis P see Berry G

Antonissen AC, Lemmens PJ, Gonggrijp R, van den Bosch JF, van Boven CP: RNase-sensitive and RNase-insensitive *protective components isolated from Listeria* monocytogenes. Antonie Van Leeuwenhoek 1985; 51(2):227–40

Antonissen AC see Gonggrijp R

Antoniu B, Kim DH, Morii M, Ikemoto N: Inhibitors of Ca2+ release from the isolated sarcoplasmic reticulum. I. Ca2+ channel blockers. Biochim Biophys Acta 1985 Jun 11; *816(1):9–17*

Antoniu B see Ikemoto N

Antosiuk MI, Mel'nik VS, Lobodiuk IV: Flegmona shei kak *oslozhnenie posle tonzillėktomii. Vestn Otorinolaringol* 1985 Jan–Feb;(1):73–4 (Rus)

Antoniuk VA see Alekseivich IaI

Antonius JI see Edwards JM

Antoniuzhenko VA see Filatova VS

Antoniw P see Brindley CJ

Antonov A see Katsulov A

Antonov AA: Entsefalograficheskie korreliaty autogennogo izmeneniia funktsional'nogo sostoianiia cheloveka.
Fiziol Cheloveka 1984 Jul–Aug;10(4):594–6 (Rus)

Antonov AA see Borodachev AV

Antonov AS see Geling NG

Antonov AS see Repin VS

Antonov IP: *Klassifikatsiia zabolevanii* perifericheskoi nervnoi sistemy i formulirovka diagnoza. Zh Nevropatol Psikhiatr 1985;85(4):481–7 (Eng. Abstr.) (Rus)

Antonov IP, Belikov VG: 60 let Belorusskomu nauchno-issledovatel'skomu institutu nevrologii, neirokhirurgii i fizioterapii. Zh Nevropatol Psikhiatr 1985; *85(6):911–4* (Rus)

Antonov IP see Gavrilina TV

Antonov IP see Votiakov VI

Antonov IV, Medvedeva NV, Misharin AJu, Morozkin AD, Ruuge EK: Recombinant models of lipoproteins. Apolipoprotein A-I/phosphatidylcholine/cholesterol complexes formed in a 2-chloroethanol–water mixture. Biochim Biophys Acta 1985 Jun 14;835(1):50–7

Antonov KV see Cherniak AIa

Antonov NM, Prolisko SV, Saliaikin VA: Sluchai vnutripochechnoi anevrizmy edinstvennoi vrozhdennoi levoi pochki. Vestn Rentgenol Radiol 1985 May–Jun; (3):87–8 (Rus)

Antonov NM see Savin VF

Antonov OS, Nikolaev NI, Kazantsev IuA, Volkova GV, Tret'iakov VS: Kateterizatsiia podkliuchichnykh ven iz *nadkliuchichnogo i podkliuchichnogo dostupov,* oslozhnenii, sviazannye s punktsiei veny i ekspluatatsiei katetera. Anesteziol Reanimatol 1984 Jul–Aug;(4):64–7 *(Eng. Abstr.)* (Rus)

Antonov OS see Demin AA

Antonov PA, Pancheva RP, Ivanov IG: Radioiodination of naturally occurring phospholipids.
Biochim Biophys Acta 1985 Jul 9;835(2):408–10

Antonov S: Patofiziologichni osobennosti na anemiiata pri periodichno dializiranite bolni. Vutr Boles 1985;24(2):13–8 (67 ref.) (Bul)

Antonov S see Dilov P

Antonov VA: K novym rubezham. Voen Med Zh 1984 Sep; *(9):8–10* (Rus)

Antonov VA, Prokof'eva EE: Neposredstvennyi rezul'tat spetsializirovannogo lecheniia postradavshego s *mnozhestvennymi perelomami kostei litsevogo skeleta pri* sochetannoi travme. Vestn Khir 1984 Nov;133(11):93–5 (Rus)

Antonov VB see Blokhin MP

Antonov VK, Ginodman LM, Rumsh LD: Mekhanizmy proteoliza. Bioorg Khim 1984 Aug;10(8):1044–58 (Eng. Abstr.) (Rus)

Antonov VK see Aleksandrov SL

Antonov VK see Kapitannikov IuV

Antonov VK see Markovich NA

Antonov VK see Mikhailova AG

Antonov VK see Vorotyntseva TI

Antonov IuS see Kolodin VA

Antonov YuA, Zhuravskaya NA, Tolstoguzov VB: Solubility of protein fibers obtained from casein solutions and liquid two-phase water-casein-sodium alginate systems.
Nahrung 1985;29(1):39–47

Antonov YuA see Serov AV

Antonova AI see Krasnikov PG

Antonova AM see Sarkisian IuKh

Antonova IV see Iakhno MA

Antonova KP, Chelombit'ko TI: Sposoby issledovaniia nervnoi sistemy v patentnykh materialakh poslednikh let. Gig Tr Prof Zabol 1984 Dec;(12):59–62 (Rus)

Antonova LI see Levina NP

Antonova LT, Mekhtieva TM: Sindrom prezhdevremennogo vozbuzhdeniia zheludochkov serdtsa u podrostkov. *Kardiologiia 1985 May;25(5):81–4 (Eng. Abstr.)* (Rus)

Antonova LT, Borodulina IG: Narusheniia protsessa repoliarizatsii miokarda v podrostkovom vozraste *(kliniko-patogeneticheskie aspekty). Pediatriia 1984 Nov;* (11):10–4 (Eng. Abstr.) (Rus)

Antonova M, Ivanov S, Gavazova E, Chelibonova-Lorer H: *Comparative study on fucosylation of chicken liver and* virus-induced hepatoma Mc-29. Int J Biochem 1984; 16(12):1313–9

Antonova M see Chelibonova-Lorer H

Antonova M see Ivanov S

Antonova OV see Zhuravlev AK

Antonova RA see Zagorodskaia MM

Antonova SA see Saindlan OB

Antonova T, Daov T, Nachev L, Bodurska I, Nikoevska Ts: Prilozhenie na bakterialni enzimni preparati v proizvodstvoto na bülgarski sirena. IV. Sravnitelni izsledvaniia na bialo salamureno sirene prez razlichnite godishni sezoni. Acta Microbiol Bulg 1985;16:73–7 (Eng. Abstr.) (Bul)

Antonova TN see Mashkilleison AL

Antonova TP see Chernos VI

Antonova VA, Prokof'ev ON, Minina OB, Baĭkovskaia LV: *Sposoby podgotovki prob pishchevogo syr'ia i* prodovol'stviia k analizu na 90Sr i 137Cs. Gig Sanit 1984 Dec;(12):38–9 (Rus)

Antonova VI, Salmina ZA, Budilova LV, Petrova NA: Gigienicheskoe reglamentirovanie benzotriftorida dlia vody vodoemov. Gig Sanit 1985 Feb;(2):86–7 (Rus)

Antonova NIu, Bednenko VS, Kostenko IG, Nekhaev AS: Sostoianie koronarnogo krovotoka u bol'nykh s khronicheskoi postembolicheskoi legochnoi gipertenziei. Kardiologiia 1985 Feb;25(2):64–8 (Eng. Abstr.) (Rus)

Antonova NIu see Kirienko AI

Antonova NIu see Kostenko IG

Antonovich VB, Khashem UKh: Kompleksnaia *rentgenofunktsional'naia diagnostika khronicheskogo* enterokolita. Vestn Rentgenol Radiol 1985 Jan–Feb;

(1):66–74 (Eng. Abstr.) (Rus)

Antonovich VB: Rentgenodiagnostika iazvennoĭ bolezni na sovremennom étape (lektsiia 1–ia).
Vestn Rentgenol Radiol 1984 Nov–Dec;(6):69–74 (66 ref.) (Rus)

Antonovicha LA, Bake MIa, Slin'ko VN, Ustinenko AN, Shamsutdinova LR: O toksichnosti i opasnosti ingibitora DPF–1 (2–oksi–1,3–propilen–diamin–N,N,N',N'–tetrametilenfosfonovoĭ kisloty).
Gig Tr Prof Zabol 1985 Apr;(4):45–6 (Rus)

Antonovski N, Cimbaljevic M, Kosanovic D, Tasic D: *Pneumatosis cystoides intestini tenui.* Acta Chir Iugosl 1984 Mar;31(2):197–201 (Eng. Abstr.) (Ser)

Antonovskiĭ VL see Esipov SE

Antonovsky H see Walfisch S

Antonovsky HF see Sofer T

Antonovych T see Kapur S

Antonovych T see Tsokos GC

Antonovych TT: Drug–induced nephropathies.
Pathol Annu 1984;19 Pt 2:165–96 (115 ref.)

Antonovych TT see Austin HA 3d

Antonovych TT see Johnson JP

Antonovych TT see Sabnis SG

Antonowicz U see Jakubowska–Nazlemblo B

Antonsdóttir A see Gudmundsdóttir S

Antonson DL see Hopp RJ

Antonson DL see Thompson JS

Antonson DL see Vanderhoof JA

Antonsson EK, Mann RW: The frequency content of gait.
J Biomech 1985;18(1):39–47

Antonsson I see Iwarson S

Antonucci A, Solinas SP: Leucine aminopeptidase from human urine. Biochem Int 1983 May;6(5):617–25

Antonucci A see Martelli AM

Antonucci C see Guariglia A

Antonucci F, Gropuzzo M, Messa PG, Montanaro D, Adorati M, Paviotti G, Favazza A, Susanna F, Zilli M, Mioni G, et al: La cimetidina nel trattamento dell'iperparatiroidismo secondario nell'uremia in trattamento emodialitico.
Minerva Med 1985 Mar 10;76(9–10):403–6 (Ita)

Antonuccio DO, Akins WT, Chatham PM, Monagin JA, **Tearnan BH, Ziegler BL:** An exploratory study: the psychoeducational group treatment of drug–refractory *unipolar depression. J Behav Ther Exp Psychiatry 1984* Dec;15(4):309–13

Antony C see Pechine JM

Antony G, Frost RB: Reappraisal *of methods in clinical length* measurements: the potential of current technology.
Med Biol Eng Comput 1985 Mar;23(2):171–7

Antony G see Charlton B

Antony J see Canaud B

Antóny M, Tóth G, Széplaki Z: Clinicopharmacological study of long–term Jumex + Dopaflex combination treatment *in Parkinson's syndrome. Ther Hung 1982;30(4):168–71*

Antóny M see Dzsinich C

Antony M see Kumar S

Antóny M see Széplaki Z

Antony R see Joseph G

Antony T see Bacarese–Hamilton AJ

Antony VB see Sahn SA

Antopolski B see Assif D

Antos F, Záruba F: Extramammární Pagetuv karcinom v perianální lokalizaci. Rozhl Chir 1984 Jul;63(7):519–22 *(Eng. Abstr.)* (Cze)

Antos F see Nahodil V

Antos M see Grunbaum D

Antosh M see Fatemi SH

Antoshechkina ET: Klinika i lechenie bol'nykh disgerminomoĭ iaichnika. Vopr Onkol 1985;31(3):68–74 (Eng. Abstr.) (Rus)

Antoshechkina ET see Karseladze AI

Antoshechkina ET see Shuvaeva NI

Antoshina EE see Kolesnichenko TS

Antoshkin AV see Puzin SN

Antoszewski Z, Wejsflog A, Włodarski JM: Próba zastosowania sterowanej terapeutycznej hemodilucji w *trudno gojących sie ranach i odleżynach.*
Chir Narzadow Ruchu Ortop Pol 1985;50(1):64–8 (Eng. Abstr.) (Pol)

Antoszyk N see Collipp PJ

Antoun GR, Williamson DG: Age–dependent changes in the multiple forms of the soluble 17 beta–hydroxysteroid dehydrogenase of female rabbit liver. Biochem J 1985 Jan *15;225(2):391–8*

Antoun GR, Brglez I, Williamson DG: A 17 beta–hydroxysteroid dehydrogenase of female rabbit liver *cytosol. Purification and characterization of multiple forms* of the enzyme. Biochem J 1985 Jan 15;225(2):383–90

Antoun GR see Mirro J

Antoun M see Bean MF

Antoun M see Palcic MM

Antoun MD see Al–Yahya MA

Antov G, Ivanovich E, Kazakova B, Goranova L: Fizicheski faktori na rabotnata sreda. Promeni v aortata pri eksperimentalno shumovo vŭzdeĭstvie i aterogenna dieta.
Probl Khig 1984;9:29–35 (Eng. Abstr.) (Bul)

Antov G, Kazakova B, Popov T: Morfologichni i biokhimichni prouchvaniia na sŭedinitelnata tŭkan pri khronichna intoksikatsiia s khloratsetofon. Probl Khig 1984;9:59–65 *(Eng. Abstr.)* (Bul)

Antov G see Ivanova–Chemishanska L

Antov G see Ivanovich E

Antranikian G see Quentmeier A

Antrobus JS see Fein G

Antropov EA see Mazin VV

Antropov IuA: Zagriaznenie sredy i voprosy akseleratsii.
Gig Sanit 1985 Jun;(6):60–2 (24 ref.) (Rus)

Antropova NM, Grigor'eva VD, Andreva VM, Chuĭko LI: Lechenie bol'nykh nevritom litsevogo nerva volnami detsimetrovogo diapazona.
Vopr Kurortol Fizioter Lech Fiz Kult 1984 Jul–Aug; (4):33–5 (Eng. Abstr.) (Rus)

Antropova NV see Lukomskiĭ GI

Antrum RM, Solomkin JS: Regulation of monocyte function by complement activation products. J Surg Res 1985 May; 38(5):468–74

Antrum RM, Solomkin JS: Complement activation products and monocyte migratory function in trauma. Curr Surg 1985 Jul–Aug;42(4):301–3

Antrum RM, Hall R: Morbidity of simple cholecystectomy and cholecystectomy with transduodenal sphincteroplasty. J R Soc Med 1985 Feb;78(2):106–8

Antsaklis A, Politis J, Karagiannopoulos C, Kaskarelis D, **Karababa P, Panourgias J, Boussion M, Loukopoulos D:** Selective survival of only the healthy fetus following *prenatal diagnosis of thalassaemia major in binovular twin* gestation. Prenat Diagn 1984 Jul–Aug;4(4):289–96

Antsaklis A see Loukopoulos D

Antsans IuE see Chipens GI

Antsiferova NG see Vetkova LG

Antsupova AS see Malanova NL

Antti–Poika M, Juntunen J, Matikainen E, Suoranta H, Hänninen H, Seppiläinen AM, Liira J: Occupational exposure to toluene: neurotoxic effects with special emphasis on drinking habits.
Int Arch Occup Environ Health 1985;56(1):31–40

Anttila R see Ylitalo P

Anttila S, Takala J, Takala A, Ollila OP, Vierimaa E, Koski M: Health status and *social conditions of the elderly in* remote districts. Results of a screening programme.
Scand J Soc Med 1985;13(3):119–26

Anttila S, Sutinen S, Pääkkö P, Alapieti T, Peura R, Sivonen SJ: Quantitative x ray microanalysis of pulmonary mineral particles in a patient with pneumoconiosis and two primary lung tumours. Br J Ind Med 1984 Nov;41(4):468–73

Anttila S, Isokoski M: *Unexpected control–group behaviour* in an intervention study [letter] Lancet 1985 Jan 5; 1(8419):43

Anttila S see Pääkkö P

Anttinen H, Terho EO, Järvensivu PM, Savolainen ER: Elevated serum galactosylhydroxylysyl glucosyltransferase, a *collagen synthesis marker, in* fibrosing lung diseases. Clin Chim Acta 1985 May 15; 148(1):3–8

Anttinen H, Oikarinen A, Puistola U, Pääkkö P, Ryhänen L: Prevention by *zinc of rat lung collagen* accumulation in carbon tetrachloride injury. Am Rev Respir Dis 1985 Sep;132(3):536–40

Anttonen V see Miettinen P

Antuna B see Pons PT

Antuña T see Terry H

Antuña de Alaiz R see Menéndez Torre EL

Antunes F: A antibioterapia nas infecções odontogénicas.
Rev Port Estomatol Cir Maxilofac 1984 Jan–Mar; 25(1):631–40 (Por)

Antunes F see Dubey JP

Antunes JL see Solomon RA

Antunes MD see Svensson LG

Antunes MJ: *Bioprosthetic valve replacement in* children—long–term follow–up of 135 isolated mitral valve implantations. Eur Heart J 1984 Nov;5(11):913–8

Antunes MJ: *Current status of surgery for congenital heart* disease in infancy. S Afr Med J 1985 Mar 9;67(10):359–62 (44 ref.)

Antunes MJ: Congenital heart disease in infancy—*surgery for specific defects. S Afr Med J 1985* Mar 9;67(10):363–7 (73 ref.)

Antunes NL see Ferro JM

Antunes RC see de Pinho MO

Antunes RM see Peixoto EC

Antunes–Madeira MC, Madeira VM: Partition of parathion *in synthetic and native membranes.*
Biochim Biophys Acta 1984 Nov 21;778(1):49–56

Antunes–Rodrigues J see da Rocha MJ

Antunes–Rodrigues J see Franci JA

Antunes–Rodrigues J see Lamano–Carvalho TL

Antunes–Rodrigues J see López–Jaramillo P

Antunes–Rodrigues J see Marubayashi U

Antunez AR see Crile G Jr

Antunez AR see Hermann RE

Antúnez F see Villate JI

Antúnez O see Ayala AR

Antúnez Seguí F, Piñol Torrent M, Vives Julinés A: Electrocardiografía transtelefónica: alternativa al sistema Holter. Med Clin (Barc) 1985 Mar 30;84(12):476–8 (Eng. Abstr.) (Spa)

Antunovic DM: Intraligamentary analgesia: a clinical study in private practice. NZ Dent J 1985 Apr;81(364):57–9

Antunovic V see Nagulic I

Antuofermo F see Lagioia R

Antuono PG see Lehmann J

Antushev AF see Bredikis IuIu

Antwi D see Kaslow HR

Antworth CP see Nichols PD

Antzelevitch C see Davidenko J

Anuar H, Greer GJ, Ow–Yang CK, Sukumaran KD: Detection of Malaysian schistosomiasis in Orang Asli of Peninsular Malaysia using serodiagnostic tests.
Southeast Asian J Trop Med Public Health 1984 Dec; 15(4):479

Anuar H see Greer GJ

Anuar Z see Ngan A

Anufriev RG see Makarov VN

Anundi H see Sundelin J

Anunti P see Kauppila A

Anuras S see Bonsib SM

Anuras S see Ionasescu VV

Anuras S see Loening–Baucke V

Anuras S see Nowak TV

Anuras S see Shaw A

Anusavice KJ, Shen C, Hashinger D, Twiggs SW: *Interactive* effect of stress and temperature on creep of PFM alloys. J Dent Res 1985 Aug;64(8):1094–9

Anusavice KJ see DeHoff PH

Anusavice KJ see Kaminski RA

Anusz Z: Biegunki u dzieci do lat 2—1982 rok.
Przegl Epidemiol 1984;38(2):183–5 (Pol)

Anusz Z: *Swierzb—1982 rok. Przegl Epidemiol 1984;* 38(2):231–4 (Pol)

Anusz Z: Salmonelozy—1982 rok. Przegl Epidemiol 1984; 38(2):145–55 (Pol)

Anusz Z: Zatrucia jadem kiełbasianym—1982 rok.
Przegl Epidemiol 1984;38(2):175–82 (Pol)

Anusz Z: Mononukleoza zakaźna—1982 rok.
Przegl Epidemiol 1984;38(2):197–8 (Pol)

Anusz Z: Tężec—1982 rok. Przegl Epidemiol 1984; 38(2):199–204 (Pol)

Anusz Z: Bruceloza i *inne choroby odzwierzęce—1982* rok. Bruceloza ludzi. Przegl Epidemiol 1984;38(2):205–11 (Pol)

Anusz Z, Urbańska M, Płonka W, Jedyńska–Tamiołło M, **Jungiewicz R:** Ognisko epidemiczne włośnicy w Iłży, województwo radomskie. Przegl Epidemiol 1984; 38(3):315–20 *(Eng. Abstr.)* (Pol)

Anvar B, Mencher GT, Keet SJ: Hearing loss and congenital rubella in Atlantic Canada. Ear Hear 1984 Nov–Dec; 5(6):340–5

Anvekar GA see Benakappa DG

Anversa P, Loud AV, Levicky V, Guideri G: Left ventricular failure induced by myocardial infarction. II. Tissue *morphometry. Am J Physiol 1985 Jun;248(6 Pt 2):H883–9*

Anversa P, Loud AV, Levicky V, Guideri G: Left ventricular failure induced by myocardial infarction. I. Myocyte *hypertrophy. Am J Physiol 1985 Jun;248(6 Pt 2):H876–82*

Anversa P, Beghi C, Levicky V, McDonald SL, Kikkawa Y, Olivetti G: Effects of strenuous exercise on the quantitative morphology of left ventricular *myocardium in the rat.* J Mol Cell Cardiol 1985 Jun;17(6):587–95

Anversa P, Beghi C, Kikkawa Y, Olivetti G: Myocardial response to infarction in the rat. Morphometric *measurement of infarct size and myocyte cellular* hypertrophy. Am J Pathol 1985 Mar;118(3):484–92

Anwah I see Schwartz M

Anwar A see Shamsi Z

Anwar A see Tucker LE

Anwar H, Dave B, Seebode JJ: Replacement of partially resected canine urethra by polytetrafluoroethylene.
Urology 1984 Dec;24(6):583–6

Anwar H see Kadurugamuwa JL

Anwar H see Shand GH

Anwar M, Kadam S, Hiatt IM, Hegyi T: *Serial lumbar* punctures in prevention of post–hemorrhagic hydrocephalus in preterm infants. J Pediatr 1985 Sep; *107(3):446–50*

Anwar M see Ruggiero DA

Anwar MA see Shamsi Z

Anwar RA see Bergman GE

Anwar S see Glass RI

Anwar WA see Massoud AA

Anwer K, Gabis J, Romstedt K, Gojer C, Huzoor–Akbar: Beclobrinic acid—a new hypolipidemic agent—inhibits in vitro human platelet activation by blocking prostaglandin synthesis. Life Sci 1985 Jul 8;37(1):63–70

Anwyl R see Rowan MJ

Anxolabéhère D see Ronsseray S

Anyaibe S, Castro O, Headings V: Distributions of hemoglobins A and S among erythrocytes of heterozygotes. Hemoglobin 1985;9(2):137–55

Anyane–Yeboa K, Jaramillo S, Nagel C, Grebin B: Tetraphocomelia in the syndrome of thrombocytopenia *with absent radii (TAR syndrome). Am J Med Genet 1985* Apr;20(4):571–6

Anyangwe S see Youmbissi TJ

Anyanwu CH: *Foreign body airway obstruction in Nigerian* children. J Trop Pediatr 1985 Jun;31(3):170–3

Anyanwu E, Klemm C, Achatzy R, Jelesijevic V, Löser H, Müller US, Greve H, Dittrich H: *Surgery of coarctation* of the aorta: a nine–year review of 253 patients.
Thorac Cardiovasc Surg 1984 Dec;32(6):350–7

Anyiwo CE see Harry TO

Anzai H, Nisizawa K, Matsuda K: Purification and characterization of a cellulase from Dolabella auricularia.
J Biochem (Tokyo) 1984 Nov;96(5):1381–90

Anzai H see Matsuhashi Y

Anzai K, Uzawa J: Preparation of 8,5'–O–cycloadenosine derivatives by reaction of 2',3'–O–isopropylideneadenosine

with phenyl chloroformate or p-toluyl chloride.
Nucleic Acids Symp Ser 1984;(15):49–52
Anzai M, Hirose H, Imamura T, Takahashi T, Ohashi M: Studies on tensile bond strength tests for dental cements. Relationship between measurement conditions and tensile bond strength. J Nihon Univ Sch Dent 1985 Mar;27(1):1–12
Anzai M, Ohashi M: Studies on the reaction of hexachlorocyclotriphosphazene and 2-hydroxyethyl methacrylate and on the physical properties of its polymer.
J Nihon Univ Sch Dent 1984 Jun;26(2):109–18
Anzai M, Ohashi M: Studies on composite resins with hexa(methacryloylethylenedioxy) cyclotriphosphazene used as a monomer—fillers and physical properties.
J Nihon Univ Sch Dent 1984 Sep;26(3):238–42
Anzai M see Ishigami K
Anzai N see Akiyama K
Anzai N see Hayashibe Y
Anzai N see Masui K
Anzai N see Ota T
Anzai N see Yamada M
Anzai T: [Prevention of viral hepatitis]
Hokkaido Igaku Zasshi 1984 May;59(3):244–6 **(Jpn)**
Anzai T, Nakanishi K, Ishikawa K, Komine S: Lipolytic activity of crude or partially purified lipase of the mouse mammary gland at various substrate concentrations.
Biochem Int 1983 May;6(5):635–41
Anzai T see Jaffe N
Anzai T see Komine S
Anzai T see Ohtani I
Anzai T see Sato S
Anzai T see Takase Y
Anzai Y see Sakamoto S
Anzalone M see Vita F
Anzano MA, Roberts AB, De Larco JE, Wakefield LM, Assoian RK, Roche NS, Smith JM, Lazarus JE, Spora MB: Increased secretion of type beta transforming growth factor accompanies viral transformation of cells. Mol Cell Biol 1985 Jan;5(1):242–7
Anzano MA see Roberts AB
Anzar UT see Avol EL
Anzar UT see Linn WS
Anzel SH see Salibian AH
Anzenbacher P, Sipal Z, Hodek P: Purification of rat liver microsomal cytochrome P-450 by chromatography on immobilized adamantane with a new method of detergent removal. Biomed Biochim Acta 1984;43(12):1343–9
Anzieta J, Zolezzi P, Norambuena I, Caro M, Santos O, Barriga B, Fernández I: Neoplasias malignas de origen vascular en el niño. Rev Chil Pediatr 1984 Jul–Aug; 55(4):263–8 (Eng. Abstr.) **(Spa)**
Anzimirov VL see Malorchik VE
Anzini F see Badiali D
Anzola GP see Umiltà C
Anzures ME see Alvarez-Cordero R
Anzures ME see Salazar Schettino PM
Ao CF: [Idiopathic sideroblastic anemia—4 cases examined using the electron microscope]
Chung Hua Nei Ko Tsa Chih 1984 Jun;23(6):365–7, 399 (Eng. Abstr.) **(Chi)**
Ao H see Hu K
Ao SZ, Zhou YZ, Pan TC, Li ZP: Expression of surface antigen gene of human hepatitis B virus serotype adr in Escherichia coli. Sci Sin [B] 1985 Jun;28(6):618–25
Ao T see Hayakawa M
Ao T see Takao M
Aoba A, Kakita Y, Yamaguchi N, Shido M, Tsuneizumi T, Shibata M, Kitani K, Hasegawa K: Absence of age effect on plasma haloperidol neuroleptic levels in psychiatric patients. J Gerontol 1985 May;40(3):303–8
Aoba T, Yoshioka C, Yagi T, Moreno EC: High-resolution electron microscopy of hydroxyapatite grown in dilute solutions. J Dent Res 1984 Dec;63(12):1348–54
Aoba T, Moreno EC, Hay DI: Inhibition of apatite crystal growth by the amino-terminal segment of human salivary acidic proline-rich proteins. Calcif Tissue Int 1984 Dec; 36(6):651–8
Aochi O see Goto Y
Aochi O see Kato T
Aogaichi K see Brazzell RK
Aogaichi K see Keren G
Aogaichi K see Khoo KC
Aogaichi K see Misra DS
Aoguchi R, Tsubota N, Yamashita C, Yoshikawa K, Ishii N, Nakamura K: [Clinical study on the permeability of FT-207 and 5-FU in primary lung cancer]
Gan To Kagaku Ryoho 1985 Jan;12(1):105–10 (Eng. Abstr.) **(Jpn)**
Aoguchi R see Gohji K
Aoguchi R see Takeda Z
Aoguchi R see Tubota N
Aoi K see Murase T
Aoi W, Kuriya T, Oshibuchi R, Oka Y, Hashiba K: [A case of hypertrophic obstructive cardiomyopathy observed during mild hypertension] Kokyu To Junkan 1985 Jun; 33(6):829–34 (Eng. Abstr.) **(Jpn)**
Aoi W see Ashizawa N
Aoki A see Ikarashi Y
Aoki A see Orgnero de Gaisán E
Aoki A see Suzuki T
Aoki A see Torres AI
Aoki C, Siekevitz P: Ontogenetic changes in the cyclic adenosine 3',5'-monophosphate-stimulatable phosphorylation of cat visual cortex proteins, particularly of microtubule-associated protein 2 (MAP 2): effects of normal and dark rearing and of the exposure to light.
J Neurosci 1985 Sep;5(9):2465–83
Aoki C, Carlin RK, Siekevitz P: Comparison of proteins involved with cyclic AMP metabolism between synaptic membrane and postsynaptic density preparations isolated from canine cerebral cortex and cerebellum.
J Neurochem 1985 Mar;44(3):966–78
Aoki C see Shaw C
Aoki E see Keino H
Aoki FY, Sitar DS: Amantadine kinetics in healthy elderly men: implications for influenza prevention.
Clin Pharmacol Ther 1985 Feb;37(2):137–44
Aoki FY, Stiver HG, Sitar DS, Boudreault A, Ogilvie RI: Prophylactic amantadine dose and plasma concentration-effect relationships in healthy adults.
Clin Pharmacol Ther 1985 Feb;37(2):128–36
Aoki FY see Epp C
Aoki FY see Ericson AC
Aoki H see Abiko S
Aoki H see Hino M
Aoki H see Inamura N
Aoki H see Iwami M
Aoki H see Kino T
Aoki H see Kiyoto S
Aoki H see Komori T
Aoki H see Orita T
Aoki H see Saito H
Aoki H see Sasaki F
Aoki H see Takase S
Aoki H see Tsuha M
Aoki H see Yabe K
Aoki H see Yamamoto S
Aoki I see Ishii N
Aoki I see Nakazawa H
Aoki I see Tadano K
Aoki I see Toyama K
Aoki J see Shigeno C
Aoki J see Taki T
Aoki J see Yamamoto I
Aoki K, Kanazono N, Ishi K, Kato K, Ohtsuka H: [Clinico-epidemiological study of keratoconjunctivitis due to adenovirus type 37 (Ad 37) in Sapporo, Japan]
Nippon Ganka Gakkai Zasshi 1985 Feb;89(2):294–8 (Eng. Abstr.) **(Jpn)**
Aoki K: [Epidemiologic study of pulmonary tuberculosis and lung cancer] Kekkaku 1985 Mar;60(3):137–9 **(Jpn)**
Aoki K, Sato K: Pathophysiological background for the use of calcium antagonists. J Cardiovasc Pharmacol 1985;7 Suppl 4:S28–32
Aoki K, Kajiwara M, Oka T: The role of bestatin-sensitive aminopeptidase, angiotensin converting enzyme and thiorphan-sensitive 'enkephalinase' in the potency of enkephalins in the guinea-pig ileum. Jpn J Pharmacol 1984 Sep;36(1):59–65
Aoki K, Kuroiwa Y: A screening method for urinary methamphetamine—latex agglutination inhibition reaction test. Forensic Sci Int 1985 Jan;27(1):49–56
Aoki K see Crow JF
Aoki K see Hamajima N
Aoki K see Hansson L
Aoki K see Iwamoto Y
Aoki K see Kawasaki M
Aoki K see Kubo N
Aoki K see Kuwabara N
Aoki K see Mizuno T
Aoki K see Morohoshi T
Aoki K see Numazaki K
Aoki K see Ohashi H
Aoki K see Oka Y
Aoki K see Okada H
Aoki K see Takeda K
Aoki K see Ueki M
Aoki K see Yamaguchi S
Aoki K see Yutani K
Aoki M: [Growth responses of Vibrio cholerae biotype eltor and Escherichia coli under the presence of bile acid and antibiotics] Nippon Ika Daigaku Zasshi 1985 Jun; 52(3):292–305 (Eng. Abstr.) **(Jpn)**
Aoki M, Okamoto Y, Teramachi Y, Musha T: [An ECG forward solution by the boundary element method]
Iyodenshi To Seitai Kogaku 1984 Sep;22(5):318–23 (Eng. Abstr.) **(Jpn)**
Aoki M see Aoyagi T
Aoki M see Hashimoto N
Aoki M see Hashimoto T
Aoki M see Kosaka K
Aoki M see Matsubara Y
Aoki N, Mizutani H: Communicating triventricular hydrocephalus and its treatment with a lumboperitoneal shunt. Neurosurgery 1985 Apr;16(4):557–61
Aoki N, Ishii M, Yamamoto T, Sohen S, Itoh H, Uno S, Nagata I, Azuma Y: [Thyroid adenocarcinoma presumably secreting T3 in metastatic bone lesions]
Nippon Gan Chiryo Gakkai Shi 1985 Feb 20;20(1):52–8 (Eng. Abstr.) **(Jpn)**
Aoki N, Mizutani H: Arteriovenous malformation in the territory of the occluded middle cerebral artery with massive intraoperative brain swelling: case report.
Neurosurgery 1985 May;16(5):660–2
Aoki N, Mizutani H, Masuzawa H: Unilateral subdural-peritoneal shunting for bilateral chronic subdural hematomas in infancy. Report of three cases.
J Neurosurg 1985 Jul;63(1):134–7
Aoki N: Hydrocephalus shunt efficacy [letter]
Neurosurgery 1985 Jun;16(6):876
Aoki N: Contrast enhancement of cerebellar infarction on computed tomography. Surg Neurol 1985 Aug; 24(2):141–50
Aoki N: Vascular compression of the brain stem [letter]
J Neurosurg 1985 Aug;63(2):310
Aoki N, Ohno Y, Yamamoto T: Gamma interferon enhances mitogenic responses induced by pokeweed mitogen.
Immunol Lett 1985;10(2):87–90
Aoki N: Interhemispheric subdural hematoma [letter]
J Neurosurg 1984 Dec;61(6):1159
Aoki N: Cerebral hemorrhage [letter] Surg Neurol 1985 Feb; 23(2):203
Aoki N: Moyamoya disease and subarachnoid hemorrhage [letter] Surg Neurol 1985 Feb;23(2):202–3
Aoki N, Tateno K, Sakata Y: Differences of frequency distributions of plasminogen phenotypes between Japanese and American populations: new methods for the detection of plasminogen variants. Biochem Genet 1984 Oct; 22(9–10):871–81
Aoki N: Acute toxic encephalopathy with symmetrical low density areas in the thalami and the cerebellum.
Childs Nerv Syst 1985;1(1):62–5
Aoki N see Adachi M
Aoki N see Hirayama R
Aoki N see Kihara K
Aoki N see Kimura S
Aoki N see Kurosawa S
Aoki N see Matsuda M
Aoki N see Matsuda S
Aoki N see Mimuro J
Aoki N see Miyasaka Y
Aoki N see Miyata T
Aoki N see Mori W
Aoki N see Sakata Y
Aoki N see Suda J
Aoki N see Watanabe N
Aoki N see Watatani Y
Aoki N see Yoshiba M
Aoki S, Ikuta K, Nonogaki T, Ito Y: Induction of chronic polyarthritis in rabbits by hyperimmunization with Escherichia coli. I. Pathologic and serologic features in two breeds of rabbits. Arthritis Rheum 1985 May; 28(5):522–8
Aoki S: [Electromyographical study on human eye movements. Report 1: Simultaneous EMG recordings from 4 recti muscles in normal and peripheral oculomotor disturbances] Nippon Ganka Gakkai Zasshi 1984 Aug; 88(8):1107–17 (Eng. Abstr.) **(Jpn)**
Aoki S: [Electromyography study on human eye movements. Report 2: Simultaneous EMG recordings from 4 recti muscles in an acquired supranuclear oculomotor disturbances] Nippon Ganka Gakkai Zasshi 1984 Sep; 88(9):1200–10 (Eng. Abstr.) **(Jpn)**
Aoki S, Kato H, Kitagima Y, Yaoita H: [A case of infantile papular acrodermatitis due to Epstein-Barr virus infection] Nippon Hifuka Gakkai Zasshi 1984 Nov;94(13):1557–62 **(Jpn)**
Aoki S see Hirose S
Aoki S see Ito-Kuwa S
Aoki S see Kawashima Y
Aoki S see Kigawa J
Aoki S see Kurokawa Y
Aoki S see Moriyama Y
Aoki S see Naganatsu T
Aoki S see Shibata A
Aoki T, Hamada C, Ohno S, Miyakoshi H, Kaneko Y, Robert-Guroff M, Ting RC, Gallo RC: Roles of HTLV-I p19 and natural antibody to HTLV-I in host immune responses. Hamatol Bluttransfus 1985;29:342–4
Aoki T, Miyakoshi H, Usuda Y, Chermann JC, Barré-Sinoussi F, Ting RC, Gallo RC: Antibodies to HTLV I and III in sera from two Japanese patients, one with possible pre-AIDS [letter] Lancet 1984 Oct 20;2(8408):936–7
Aoki T, Kuroki Y, Kageyama T, Irimajiri S, Mizushima Y, Yamamoto K: Multicentre double-blind comparison of piroxicam and indomethacin in the treatment of lumbar diseases. Eur J Rheumatol Inflamm 1983;6(3):247–52
Aoki T, Narita T, Sato H, Izumi H: Failure to produce axon reflex-sweating in the volar skin of Japanese monkey (Macaca fuscata) and crab-eating monkey (Macaca irus). Comp Biochem Physiol [C] 1984;79(2):325–9
Aoki T, Drachman DB, Asher DM, Gibbs CJ Jr, Bahmanyar S, Wolinsky JS: Attempts to implicate viruses in myasthenia gravis. Neurology 1985 Feb;35(2):185–92
Aoki T, Miyakoshi H, Koide H, Yoshida T, Ishikawa H, Sugisaki Y, Mizukoshi M, Tamura K, Misawa H, Hamada C, et al: Seroepidemiology of human T-lymphotropic retrovirus type I (HTLV-I) in residents of Niigata Prefecture, Japan. Comparative studies by indirect immunofluorescence microscopy and enzyme-linked immunosorbent assay. Int J Cancer 1985 Mar 15; 35(3):301–6
Aoki T, Yoshiura M, Iwamoto T, Iriyama K: Postmortem changes of uric acid in various rat tissues: determination of uric acid by reversed-phase high-performance liquid chromatography with electrochemical detection.
Anal Biochem 1984 Nov 15;143(1):113–8

Aoki T see Abe T
Aoki T see Fukushima K
Aoki T see Hahn B
Aoki T see Heathcock CH
Aoki T see Herlyn D
Aoki T see Horiko T
Aoki T see Izumi H
Aoki T see Kaneko Y
Aoki T see Kobayashi S
Aoki T see Komiya I
Aoki T see Kushimoto H
Aoki T see Lin SF
Aoki T see Mitoma Y
Aoki T see Miyakoshi H
Aoki T see Onizuka O
Aoki T see Sebolt JS
Aoki T see Takeshita S
Aoki T see Tsuda T
Aoki TT see Bessey PQ
Aoki TT see Frisch RE
Aoki TT see Wilmore DW

Aoki Y, Suzuki KT: Excretion process of copper from copper pre-loaded rat liver parenchymal cells. Biochem Pharmacol 1985 May 15;34(10):1713-6

Aoki Y, Suzuki KT: Excretion of cadmium and change in the relative ratio of iso-cadmium-binding proteins during metamorphosis of fleshfly (Sarcophaga peregrina). Comp Biochem Physiol [C] 1984;78(2):315-7

Aoki Y, Shimada K, Kawashima H, Katsumi M: Development of signs and symptoms of congenital choledochal dilatation: its relation to pregnancy with special reference to experimental study in guinea pigs. Nippon Geka Hokan 1984 Mar 1;53(2):338-44

Aoki Y, Nakamura H, Sakakibara Y: [Probable graft-versus-host reaction following massive blood transfusion in an aged patient with postoperative aortic aneurysm: a case report] Nippon Naika Gakkai Zasshi 1984 Aug;73(8):1209-16 **(Jpn)**

Aoki Y, Akanuma T, Karasawa K, Minami M, Sakata K, Iio M: [Radiotherapy of metastatic bone tumor with a synthetic calcitonin derivative (Elcatonin) with irradiation] Gan To Kagaku Ryoho 1985 Feb;12(2):289-97 (Eng. Abstr.) **(Jpn)**

Aoki Y see Ihara H
Aoki Y see Inai K
Aoki Y see Kimura E
Aoki Y see Nakazawa M
Aoki Y see Suzuki KT
Aoki Y see Tokuoka S
Aomi S see Iida Y

Aomine M, Arita M: Pretreatment with coenzyme Q10 protects guinea pig ventricular muscle from hypoxia-induced deterioration of action potentials and contraction. Gen Pharmacol 1985;16(2):91-6

Aomine M see Imanishi S
Aomori T see Sakaoka H

Aon MA, Curtino JA: Protein-bound glycogen is linked to tyrosine residues. Biochem J 1985 Jul 1;229(1):269-72

Aono H, Araki S: The effects of CaEDTA injection on lead, zinc, copper and ALAD in erythrocyte, plasma and urine in lead-exposed workers: a 24-h observation. Int Arch Occup Environ Health 1984;55(1):13-8

Aono H see Araki S
Aono K see Morimoto S
Aono K see Shiraishi N

Aono M: [Inhibition of acetylcholinesterase by histamine H2-receptor antagonists] Nippon Shokakibyo Gakkai Zasshi 1984 Jul;81(7):1653 **(Jpn)**

Aono M see Akaji K
Aono M see Slomiany BL
Aono N see Kito Y

Aono S, Sato H, Semba R, Kashiwamata S, Eng LF: Studies on a cerebellar 50,000-dalton protein associated with cerebellar hypoplasia in jaundiced Gunn rats: its identity with glial fibrillary acidic protein as evidenced by the improved immunoblotting method. J Neurochem 1985 Jun; 44(6):1877-84

Aono S, Sato H, Semba R, Kashiwamata S: Improved separation at low temperature of glycoproteins by Con A-Sepharose affinity chromatography in the presence of sodium dodecyl sulfate (SDS). Experientia 1985 Aug 15; 41(8):1084-7

Aono T, Miyake A, Koike K, Tasaka K, Kurachi K: Impaired LH-RH release by estrogen in women with sulpiride-induced hyperprolactinemia. Endocrinol Jpn 1984 Oct;31(5):571-5

Aono T see Koizumi K
Aono T see Kurachi K
Aono T see Lee JW
Aono T see Miyake A
Aono T see Mori H
Aono T see Nagahara Y
Aono T see Nagasaka A
Aono T see Ohyama T
Aono T see Okuyama A
Aono T see Tasaka K
Aono T see Terakawa N
Aonuma E see Nanjo M

Aonuma K, Rozanski JJ, Barold SS, DeWitt PL, Gosselin AJ, Lister JW: Externally activated antitachycardia pacemaker with noninvasive electrophysiologic re-testing capability. PACE 1985 Mar;8(2):215-24

Aonuma K see Vignola PA

Aonuma S, Kohama Y, Enmi K, Aonuma S, Okazaki Y, Miyawaki T, Torii K, Yoneda R, Ohhara H: [Studies on anti-ulcerogenic protein in inflamed rabbit skin tissues. III. Anti-ulcerogenic peptide (Gly-Ser-His-Lys) obtained from tissues infected with vaccinia virus] Yakugaku Zasshi 1984 Apr;104(4):362-73 (Eng. Abstr.) **(Jpn)**

Aonuma S see Aonuma S
Aonuma S see Mimura T
Aonuma S see Oda Y
Aonuma S see Oizumi K
Aonuma T see Take A

Aosai F, Yui K, Shigematsu H, Yano A: Serological cross-reactivities of murine and human class II antigen determined by murine xeno anti-human class II antibody. Microbiol Immunol 1984;28(11):1223-40

Aosai F see Yano A
Aosaki N see Horiuchi K

Aoshima H: A second, slower inactivation process in acetylcholine receptor-rich membrane vesicles prepared from Electrophorus electricus. Arch Biochem Biophys 1984 Dec;235(2):312-8

Aoshima H see Cash DJ

Aoshima J, Kubota M, Nishimura T, Iwamura T: DNA polymerases of Chlorella. II. Characterization to distinguish the two enzymes. J Biochem (Tokyo) 1984 Aug; 96(2):461-73

Aoshima J see Iwamura T

Aoshima K, Teranishi H, Kasuya M, Hagino N: [Pathogenesis and pathophysiology of itai-itai disease in 2 cases, with special reference to vitamin D metabolism] Nippon Naika Gakkai Zasshi 1984 Jun;73(6):838-48 **(Jpn)**

Aoshima M, Yokota M, Kyoku I, Kitano M, Shiraishi Y, Muraoka R, Kobayashi A, Nomoto S: [Unusual Blalock-Taussig operation under anatomically limited situations] Kyobu Geka 1985 Feb;38(2):101-4 (Eng. Abstr.) **(Jpn)**

Aoshima M, Yokota M, Shiraishi Y, Kyoku I, Kitano M, Shimada I, Nakano H, Ueda K, Saito A, Muraoka R: [The Blalock-Taussig shunt for simple transposition of the great arteries followed later by anatomic correction] Kyobu Geka 1985 Apr;38(4):282-5 (Eng. Abstr.) **(Jpn)**

Aoshima M see Kyoku J
Aoshima M see Ueda K
Aoshima M see Yokota M
Aoshima T see Oguchi M

Aota F, Chang D, Hill NO, Khan A: Monoclonal antibody (WI-2) reactive against human transformed and leukemic cells. Jpn J Clin Oncol 1984 Dec;14(4):575-84

Aota M, Tatsuta N, Kumada K, Konishi Y, Minami K, Ohgaki K, Matsuda K, Nishiwaki N, Kitano M, Uemoto S, et al: Left atrial myxoma with embolic episodes--a case report. Nippon Geka Hokan 1984 May 1;53(3):511-8

Aota Y see Kinjo T
Aota Y see Murase T
Aota Y see Okamura K
Aota Y see Takashi M
Aoto Y see Nakao T
Aotsuka H see Terai M
Aotsuka S see Uwatoko S
Aou S see Inoue M
Aou S see Yamamoto T
Aouad J see Thubrikar MJ
Aouad N see Cohadon F
Aouam E, Bourki K, Achour A, Moulay I: L'hôpital chirurgical avancé en période de guerre ou de catastrophe. Maroc Med 1985 Mar;7(1):395-8 **(Fre)**
Aouam E see Moudene A
Aouam E see Sayarh J
Aouam E see Taobane H
Aouchiche M see Benrabah R
Aouidet A see Boulssou H
Aouidet A see Pieraggi MT
Aoyaga K see Ohba S
Aoyagi H see Mihara H

Aoyagi K, Katayama K, Narita M, Tojo S: Purification and characterization of a human kidney neutral endopeptidase that hydrolyzes succinyl trialanine-4-nitroanilide and biologically active peptides. Biochim Biophys Acta 1985 Jun 18;840(2):211-8

Aoyagi K, Okamura S, Shibuya T, Matsuguchi T, Tsuda Y, Yamano Y, Otsuka T, Ueda A, Niho Y: A case of adult T-cell leukemia initiated with central nervous system symptoms. Jpn J Clin Oncol 1984 Dec;14(4):685-90

Aoyagi K see Baba T
Aoyagi K see Miyazaki M
Aoyagi K see Murayama Y
Aoyagi K see Nagase S
Aoyagi K see Nemoto S
Aoyagi K see Okazaki I
Aoyagi M see Kato I
Aoyagi M see Ohno T
Aoyagi M see Takata R

Aoyagi N, Hayakawa I, Iai S, Tsuchida T, Furihata S: [Study of ruptured intracranial aneurysms with intracerebral hematomas--with special reference to operative indication] No Shinkei Geka 1985 May;13(5):511-8 (Eng. Abstr.) **(Jpn)**

Aoyagi N, Ogata H, Kaniwa N, Ejima A: Bioavailability of griseofulvin plain tablets in stomach-emptying controlled rabbits and the correlation with bioavailability in humans. J Pharmacobiodyn 1984 Sep;7(9):630-40

Aoyagi N, Hayakawa I, Takemura N: [Traumatic delayed intracerebral hematoma--clinical aspects] No Shinkei Geka 1985 Jan;13(1):17-25 (Eng. Abstr.) **(Jpn)**

Aoyagi N see Kaniwa N
Aoyagi N see Katagai H
Aoyagi N see Miyabo S
Aoyagi N see Ogata H
Aoyagi N see Tanioka Y

Aoyagi S, Kawara T, Ishii H, Shimada S, Ando F, Shibata E, Haruta Y, Imamura H, Sakata T, Yanai T, et al: [3 cases of acquired tricuspid stenosis] Kyobu Geka 1985 Feb; 38(2):126-31 (Eng. Abstr.) **(Jpn)**

Aoyagi S, Shimada S, Kawara T, Sakata T, Tajiri T, Akagawa H, Kosuga K, Oishi K, Koga M: A case report of successful coronary revascularization in a patient with severe angina pectoris and hypothyroidism. Kurume Med J 1984; 31(3):223-8

Aoyagi S, Kuno M, Ishii H, Shimada S, Shibata E, Ando F, Hara H, Isomura T, Kosuga K, Oishi K, et al: [A case of congenital kinking of the aortic arch] Kyobu Geka 1985 Jun;38(6):476-9 (Eng. Abstr.) **(Jpn)**

Aoyagi S, Akagawa H, Tajiri T, Isomura T, Kosuga K, Oishi K, Koga M: [Surgical treatment of infective endocarditis] Nippon Kyobu Geka Gakkai Zasshi 1984 Jul;32(7):1012-7 (Eng. Abstr.) **(Jpn)**

Aoyagi S, Kosuga K, Taniwaki S, Ishii H, Shimada S, Kawara T, Yanai T, Isomura T, Oishi K, Koga M: [Surgical treatment of ventricular septal defect with pulmonary hypertension in the aged] Kyobu Geka 1984 Oct; 37(11):858-62 (Eng. Abstr.) **(Jpn)**

Aoyagi S, Nakamura H, Akagawa H, Kawara T, Goto T, Yanai T, Hara H, Yamamoto E, Kosuga K, Takagi H, et al: [Case of surgical treatment of aorto-pulmonary window] Kyobu Geka 1984 Dec;37(13):1017-22 (Eng. Abstr.) **(Jpn)**

Aoyagi S see Kakishima H
Aoyagi S see Oishi K
Aoyagi S see Shimada S

Aoyagi T, Kato N, Suya H, Miura Y, Yoshida T, Ohura T: Effects of mouse and human epidermal growth factor on the outgrowing epidermis of pig and human skin explants. J Dermatol (Tokyo) 1984 Dec;11(6):519-22

Aoyagi T, Wada T, Kojima F, Nagai M, Akanuma Y, Akanuma H, Umezawa H: Relation of blood glucose levels to the changes in plasma levels of various hydrolytic enzymes in diabetic patients. Biochem Int 1985 May;10(5):821-7

Aoyagi T, Aoki M, Haga T, Matsumiya T, Yamaguchi T: [Studies on the factors of staying in hospital and sanatorium for long periods in tuberculosis patients (Part 2)] Kekkaku 1985 May;60(5):309-18 (Eng. Abstr.) **(Jpn)**

Aoyagi T, Aoki M, Haga T, Matsumiya T, Yamaguchi T: [Studies on tuberculosis patients staying in hospitals or sanatoriums for long periods (Part 1)] Kekkaku 1985 Apr; 60(4):247-53 (Eng. Abstr.) **(Jpn)**

Aoyagi T, Wada T, Nagai M, Sakaguchi H, Osanai T, Nagai Y, Umezawa H: Low-molecular-weight enzyme inhibitors suppress the development of experimental allergic encephalomyelitis. Experientia 1984 Dec 15;40(12):1405-7

Aoyagi T, Wada T, Dolak LA, Kojima F, Nagai M, Umezawa H: Abnormalities of splenic enzyme networks in nude mice. Biochem Int 1984 Oct;9(4):447-54

Aoyagi T, Wada T, Ohuchi S, Kojima F, Nagai M, Kawahara F, Umezawa H: Oscillation of enzyme networks in spleen triggered by an immunopotentiator, bestatin. Biochem Int 1984 Oct;9(4):405-11

Aoyagi T, Wada T, Yamamoto K, Kojima F, Nagai M, Harada S, Umezawa H: Different enzymatic oscillations in vivo caused by the stereoisomers of an aminopeptidase inhibitor, bestatin. J Appl Biochem 1984 Aug;6(4):212-21

Aoyagi T, Suya H, Umeda K, Kato N, Nemoto O, Kobayashi H, Miura Y: Epidermal growth factor stimulates tyrosine phosphorylation of pig epidermal fibrous keratin. J Invest Dermatol 1985 Feb;84(2):118-21

Aoyagi T: [Studies on smear positive and culture negative tubercle bacilli] Kekkaku 1984 Oct;59(10):531-8 (Eng. Abstr.) **(Jpn)**

Aoyagi T, Wada T, Ohuchi S, Kawamura K, Fukatsu S, Umezawa H: In vivo actions of bestatin-related compounds in relation to their actions in vitro. Biochem Int 1984 Nov; 9(5):643-50

Aoyagi T, Suya H, Kato N, Nemoto O, Kobayashi H, Miura Y: Epidermal growth factor stimulates release of arachidonic acid in pig epidermis. J Invest Dermatol 1985 Mar;84(3):168-71

Aoyagi T, Wada T, Ohuchi S, Kojima F, Nagai M, Harada S, Umezawa H: Similar effects of various low-molecular-weight enzyme inhibitors on enzyme networks in dystrophic mice. J Pharmacobiodyn 1984 Sep; 7(9):681-7

Aoyagi T, Wada T, Kojima F, Nagai M, Yamazaki T, Koseki Y, Umezawa H: Systemic changes in hydrolytic enzyme activities in mice affected with murine leprosy. Biochem Int 1985 Jan;10(1):105-13

Aoyagi T see Arai T
Aoyagi T see Ecsedi GG
Aoyagi T see Ishihara T
Aoyagi T see Koizumi H
Aoyagi T see Nemoto O

Aoyagi T see **Ogawa K**
Aoyagi T see **Obuchi S**
Aoyagi T see **Umezawa H**
Aoyagi Y, Isemura M, Yosizawa Z, Suzuki Y, Sekine C, Ono T, Ichida F: Fucosylation of serum alpha-fetoprotein in patients with primary hepatocellular carcinoma. Biochim Biophys Acta 1985 Aug 23;830(3):217–23
Aoyagi Y: [Research on the immune status in patients with clonal hemopathy] Nippon Ketsueki Gakkai Zasshi 1985 May;48(3):811–22 (Eng. Abstr.) **(Jpn)**
Aoyagi Y, Takai K, Shibata A, Ishikawa H, Ohnishi Y: [Cytotoxic activity of large granular lymphocytes (LGL) infiltrated into metastatic tumors of lung cancer] Gan No Rinsho 1984 Aug;30(10):1241–6 (Eng. Abstr.) **(Jpn)**
Aoyagi Y, Suzuki Y, Isemura M, Sega K, Ozaki T, Ichida T, Inoue K, Sasaki H, Ichida F: Differential reactivity of alpha-fetoprotein with lectins and evaluation of its usefulness in the diagnosis of hepatocellular carcinoma. Gann 1984 Sep;75(9):809–15
Aoyagi Y see **Isemura M**
Aoyagi Y see **Kaneko Y**
Aoyagi Y see **Takimoto T**
Aoyama A, Hayashi M: Effects of genome size on bacteriophage phi X174 DNA packaging in vitro. J Biol Chem 1985 Sep 15;260(20):11033–8
Aoyama A see **Hamatake RK**
Aoyama A see **Nakamura S**
Aoyama A see **Yano T**
Aoyama C see **Ohtake E**
Aoyama C see **Shimada H**
Aoyama H: [Total fitness for the workers in highly industrialized countries from the standpoint of occupational medicine] Ann Physiol Anthropol 1984 Oct;3(4):337–9 **(Jpn)**
Aoyama H, Sarih-Cottin L, Tarrago-Litvak L, Litvak S, Guschlbauer W: 2'-Fluoro-2'-deoxycytidine triphosphate as a substrate for RNA- and DNA-dependent DNA polymerases. Biochim Biophys Acta 1985 Mar 20; 824(3):218–24
Aoyama H, Sarih-Cottin L, Tarrago-Litvak L, Kakiuchi N, Litvak S, Guschlbauer W: 2'-Fluoro-2'-deoxypolynucleotides as templates and inhibitors for RNA- and DNA-dependent DNA polymerases. Biochim Biophys Acta 1985 Mar 20; 824(3):225–32
Aoyama H: [Study on the local immune system of the human pancreas and liver—ultrastructural localization of IgA and secretory component] Nippon Geka Gakkai Zasshi 1985 Feb;86(2):187–201 (Eng. Abstr.) **(Jpn)**
Aoyama H see **Akatsuka N**
Aoyama H see **Boucaut JC**
Aoyama H see **Duband JL**
Aoyama H see **Kawamura S**
Aoyama H see **Litvak S**
Aoyama H see **Matsumoto Y**
Aoyama H see **Mori W**
Aoyama H see **Naito M**
Aoyama H see **Obuchi A**
Aoyama H see **Suga S**
Aoyama H see **Tokuda Y**
Aoyama H see **Tucker GC**
Aoyama H see **Watanabe K**
Aoyama H see **Watanabe S**
Aoyama K, Mori T, Kita Y: [Pattern classification of problem drinking behaviors among male college student drinkers] Arukoru Kenkyuto Yakubutsu Ison 1984 Jun;19(2):136–43 (Eng. Abstr.) **(Jpn)**
Aoyama K: [Pattern classification of problem drinking behaviors among female college student drinkers] Arukoru Kenkyuto Yakubutsu Ison 1985 Mar;20(1):79–86 (Eng. Abstr.) **(Jpn)**
Aoyama K, Higashiyama Y, Enomoto S: [Features of level gauging by means of 252Cf neutron scattering technique] Radioisotopes 1984 Sep;33(9):639–42 **(Jpn)**
Aoyama K see **Irisawa T**
Aoyama K see **Komiyama A**
Aoyama K see **Kurosaki T**
Aoyama K see **Mori T**
Aoyama K see **Takada Y**
Aoyama K see **Tsutsui K**
Aoyama K see **Yano H**
Aoyama M see **Itabashi M**
Aoyama M see **Kodama K**
Aoyama M see **Ninomiya Y**
Aoyama M see **Oshima K**
Aoyama N see **Oikawa Y**
Aoyama O see **Kobayashi Y**
Aoyama O see **Tabuse K**
Aoyama O see **Yamane H**
Aoyama R, Waga S, Ohnishi A, Izumi Y, Asuka N: [Clinical studies on sulbactam/cefoperazone in pediatric field] Jpn J Antibiot 1984 Oct;37(10):1785–7 (Eng. Abstr.) **(Jpn)**
Aoyama R, Ito E, Ohnishi A, Izumi Y, Nagata K, Yokoyama M, Kurosuma T, Fujita M: [Clinical studies on ceftriaxone in the pediatric field] Jpn J Antibiot 1984 Nov; 37(11):2012–4 (Eng. Abstr.) **(Jpn)**
Aoyama S see **Ohmoto E**
Aoyama S see **Sawaguchi K**
Aoyama T, Watanabe T: A new type of 3H surface-contamination monitor. Health Phys 1985 Jun; 48(6):773–9
Aoyama T, Takanami M: Essential structure of E. coli promoter II. Effect of the sequences around the RNA start point on promoter function. Nucleic Acids Res 1985 Jun 11;13(11):4085–96
Aoyama T, Murase Y, Kato T, Iwata T: Efficacy of an acellular pertussis vaccine in Japan. J Pediatr 1985 Aug; 107(2):180–3
Aoyama T, Ino Y, Ozeki M, Oda M, Sato T, Koshiyama Y, Suzuki S, Fujita M: Pharmacological studies of FUT-175, nafamstat mesilate. I. Inhibition of protease activity in in vitro and in vivo experiments. Jpn J Pharmacol 1984 Jul; 35(3):203–27
Aoyama T see **Arakawa K**
Aoyama T see **Goto S**
Aoyama T see **Hayashi J**
Aoyama T see **Ikebuchi M**
Aoyama T see **Ikehara S**
Aoyama T see **Iwaki M**
Aoyama T see **Kawasuji M**
Aoyama T see **Kimura H**
Aoyama T see **Koshiyama Y**
Aoyama T see **Kurotori M**
Aoyama T see **Murakami S**
Aoyama T see **Nagahara K**
Aoyama T see **Nakano Y**
Aoyama T see **Nakayama T**
Aoyama T see **Okada M**
Aoyama T see **Saito H**
Aoyama T see **Takaki S**
Aoyama T see **Ushijima S**
Aoyama T see **Yaegashi T**
Aoyama Y see **Ikehara M**
Aoyama Y see **Yoshida Y**
Aozai F see **Ito H**
Aozasa K, Tsujimoto M, Inoue A, Nakagawa K, Hansi J, Kurata A, Nosaka J: Primary gastrointestinal lymphoma. A clinicopathologic study of 102 patients. Oncology 1985; 42(2):97–103
Aozasa K, Tsujimoto M, Sakurai M, Honda M, Yamashita K, Hanada M, Sugimoto A: Non-Hodgkin's lymphomas in Osaka, Japan. Eur J Cancer Clin Oncol 1985 Apr; 21(4):487–92
Aozasa K, Ikeda H, Masaki N, Shigematsu Y: Histologic transformation in extranodal non-Hodgkin's lymphoma. Acta Pathol Jpn 1984 Jul;34(4):767–74
Aozasa K, Tsujimoto M, Inoue A: Malignant histiocytosis. Report of twenty-five cases with pulmonary, renal and/or gastro-intestinal involvement. Histopathology 1985 Jan; 9(1):39–49
Aozasa K see **Inoue A**
Aozasa K see **Taki I**
Aozasa K see **Tsujimoto M**
Aozasa M, Amino N, Iwatani Y, Tamaki H, Watanabe Y, Sato H, Hochito K, Umeda K, Gunji T, Yoshizawa T, et al: Familial OKT4 epitope deficiency: studies on antigen density and lymphocyte function. Clin Immunol Immunopathol 1985 Oct;37(1):48–55
Aozasa M see **Watanabe Y**
ap Rees T, Green JH, Wilson PM: Pyrophosphate:fructose 6-phosphate 1-phosphotransferase and glycolysis in non-photosynthetic tissues of higher plants. Biochem J 1985 Apr 1;227(1):299–304
Apaja M see **Jacobs MM**
Apaja-Sarkkinen M see **Alavaikko M**
Apale P see **Emanuelli G**
Apaliski SJ, Moore MD, Reiser BJ, Wald ER: Disseminated Trichosporon beigelii in an immunocompromised child. Pediatr Infect Dis 1984 Sep–Oct;3(5):451–4
Apanasenko GL: O vozmozhnosti kolichestvennoĭ otsenki zdorov'ia cheloveka. Gig Sanit 1985 Jun;(6):55–8 **(Rus)**
Apanasenko GL, Mezheritskiĭ NI: Vozmozhnosti ékstrennogo vosstanovleniia rabotosposobnosti spetsialistov operatorskogo profiiia. Voen Med Zh 1984 Oct;(10):38–9 **(Rus)**
Apanasenko GL: Ob informativnosti razlichnykh kriteriev fizicheskogo razvitiia. Gig Sanit 1984 Oct;(10):58–9 **(Rus)**
Apanasenko ZI see **Serova LV**
Apanasevich VV see **Zborovskiĭ EI**
Apango Sandoval R see **Ruiz Alvarez F**
Apanovskiĭ LN see **Levi MI**
Apantaku FO, Foe LG, Schumer W, Kemp RG: Hepatic fructose 2,6-bisphosphate in rats with peritonitis and septic shock. Surgery 1984 Oct;96(4):770–4
Aparecida Costa M see **Carriquiry C**
Aparicio A see **Rapado A**
Aparicio M see **Bébéar C**
Aparicio M see **Clerc M**
Aparicio M see **Gironnet I**
Aparicio M see **Le Gaillou M**
Aparicio M see **Texier J**
Aparicio SR see **Bradbury K**
Aparicio SR see **Goode NP**
Aparicio SR see **Miller PF**
Aparicio SR see **Pamphilon DH**
Aparicio SR see **Read DJ**
Aparicio SR see **Wyatt J**
Aparicio Duque R see **Sánchez Palacios A**
Aparicio Pérez MS see **García García B**
Aparisi L see **Rodrigo JM**
Aparisi T see **Saraste H**
Aparisi T see **Stark A**
Aparisi Quereda L see **Wassel AH**
Aparovich GG, Trufakin VA: Gistofiziologiia kishechnogo épiteliia pri vozdelstvii na limfoidnuiu sistemu. Biull Eksp Biol Med 1984 Oct;98(10):489–91 (Eng. Abstr.) **(Rus)**
Apatoff BR see **Soltani K**
Apel D see **Maj S**
Apel D see **Pawelski S**
Apel EM see **Schneider HG**
Apel G see **Büscher G**
Apel HP see **Schneider T**
Apel K see **Batschauer A**
Apel K see **Mösinger E**
Apel R, Delling G, Krumme H, Winkler K, Salzer-Kuntschik M: Nuclear polymorphism in osteosarcomas as a prognostic factor for the effect of chemotherapy. A quantitative study. Virchows Arch [A] 1985;405(2):215–23
Apelgren KN: Nutritional support of the cancer patient. W Va Med J 1985 Apr;81(4):73–5
Apelgren KN, Frim DM, Harling-Berg CJ, Gander PH, Moore-Ede MC: Effectiveness of cyclic intragastric feeding as a circadian zeitgeber in the squirrel monkey. Physiol Behav 1985 Mar;34(3):335–40
Apelian AZ see **Habbal ZM**
Apell G see **Fischbein A**
Apell HJ, Marcus MM, Anner BM, Oetliker H, Läuger P: Optical study of active ion transport in lipid vesicles containing reconstituted Na,K-ATPase. J Membr Biol 1985;85(1):49–63
Apellaniz Campo A see **Dib Kuri A**
Apelman Z see **Yemini M**
Aperador R see **Perote P**
Aperce M, Bertin A, Pechier JM, Baronnet F: L'analgésie péridurale à la morphine en traumatologie thoracique. Cah Anesthesiol 1982 Dec;30(8):1035–43 **(Fre)**
Aperia A, Herin P, Lundin S, Melin P, Zetterström R: Regulation of renal water excretion in newborn full-term infants. Acta Paediatr Scand 1984 Nov;73(6):717–21
Aperia A see **Finkel Y**
Aperia A see **Karlén J**
Aperia A see **Marin L**
Aperia A see **Pettersson BA**
Aperia A see **Rane S**
Aperia A see **Sõkütçü S**
Apéria B, Thorén M, Zettergren M, Wetterberg L: Plasma pattern of adrenocorticotropin and cortisol during electroconvulsive therapy in patients with major depressive illness. Acta Psychiatr Scand 1984 Oct;70(4):361–9
Aperia B see **Beck-Friis J**
Apers R, de Clippeleir L, van Lammeren M, Missotten L: Antéroposition ou désinsertion du petit oblique. Que choisir? Bull Mem Soc Fr Ophtalmol 1985;96:57–61 **(Fre)**
Apfel H see **Darai G**
Apfel NH see **Seitz V**
Apfel RJ, Simon B: Patient-therapist sexual contact. II. Problems of subsequent psychotherapy. Psychother Psychosom 1985;43(2):63–8
Apfel RJ, Simon B: Patient-therapist sexual contact. I. Psychodynamic perspectives on the causes and results. Psychother Psychosom 1985;43(2):57–62
Apfelbaum JL see **Choi SD**
Apfelbaum JL see **Colavita RD**
Apfelbaum JL see **Gross JB**
Apfelbaum JL see **Spaulding BC**
Apfelbaum LI, Blanco A: Genetic polymorphism in populations of Akodon rodents. Can J Genet Cytol 1985 Feb;27(1):12–6
Apfelbaum M see **Mandenoff A**
Apfelbaum M see **Rigaud D**
Apfelbaum RI: Surgery for tic douloureux. Clin Neurosurg 1983;31:351–68
Apfelbaum RI see **Lipow KI**
Apfelbaum RI see **Solomon S**
Apfelbaum TF see **Lefkowitch JH**
Apfelberg DB, Rothermel E, Widtfeldt A, Maser MR, Lash H: Preliminary report on use of carbon dioxide laser in podiatry. J Am Podiatry Assoc 1984 Oct;74(10):509–13
Apfelberg DB, Maser MR, Lash H, White DN: Efficacy of the carbon dioxide laser in hand surgery. Ann Plast Surg 1984 Oct;13(4):320–6
Apfelberg DB, Maser MR, Lash H, White DN, Flores JT: Use of the argon and carbon dioxide lasers for treatment of superficial venous varicosities of the lower extremity. Lasers Surg Med 1984;4(3):221–31
Apfelberg DB, Maser MR, Lash H, White D, Weston J: Preliminary results of argon and carbon dioxide laser treatment of keloid scars. Lasers Surg Med 1984; 4(3):283–90
Apfelberg DB, Maser MR, Lash H, White DN: Benefits of the CO2 laser in oral hemangioma excision. Plast Reconstr Surg 1985 Jan;75(1):46–50
Apfelberg DB, Maser MR, Lash H, White DN, Flores JT: Comparison of argon and carbon dioxide laser treatment of decorative tattoos: a preliminary report. Ann Plast Surg 1985 Jan;14(1):6–15
Apfelberg DB see **Flores JT**
Apfeld W see **Wolf M**
Apfeldorf W see **Rasmussen H**
Apgar J, Fitzgerald JA: Effect on the ewe and lamb of low zinc intake throughout pregnancy. J Anim Sci 1985 Jun;

60(6):1530–8
Apgar J: Zinc and reproduction. Annu Rev Nutr 1985; 5:43–68 (193 ref.)
Apgar JR, Herrmann SH, Robinson JM, Mescher MF: Triton X-100 extraction of P815 tumor cells: evidence for a plasma membrane skeleton structure. J Cell Biol 1985 May; 100(5):1369–78
Apgar JR see Mescher MF
(Apgar V), Calmes SH: Virginia Apgar: a woman physician's career in a developing specialty. J Am Med Wom Assoc 1984 Nov–Dec;39(6):184–8
Api PL see Orzincolo C
Apicella C see Cascioli CF
Apicella M see Morse G
Apicella MA see Janicke DM
Apicella MA see West TE
Apichartpiyakul C see Vithayasai P
Apimas SJ see Koetsawang S
Apine RIa see Marga OIa
Apirion D see Gurevitz M
Apirion D see Subbarao MN
Apirion D see Szeberényi J
Apirion D see Watson N
Apitz J, Schmaltz AA, Steil E, Frey R, Barth H: Rechnergestützte Intensivüberwachung. Monatsschr Kinderheilkd 1984 Oct;132(10):806–9 (Eng. Abstr.) **(Ger)**
Apitz J see Barth H
Apitz J see Hoffmeister HE
Apitz J see Schmaltz AA
Apitz J see Steil E
Apitz R see Goihman-Yahr M
Apitz-Castro R, Cruz MR, Ledezma E, Merino F, Ramirez-Duque P, Dangelmeier C, Holmsen H: The storage pool deficiency in platelets from humans with the Chédiak–Higashi syndrome: study of six patients. Br J Haematol 1985 Mar;59(3):471–83
Apkarian AV, Stevens RT, Hodge CJ: Funicular location of ascending axons of lamina I cells in the cat spinal cord. Brain Res 1985 May 13;334(1):160–4
Apkarian AV see Jones MW
Apkarian AV see Stevens RT
Apkarian OA see Suárez LD
Apkarian P see Collewijn H
Apkarian PA see Tyler CW
Apkarian RP see Sanfilippo JS
Apley AG: The Watson-Jones Lecture 1984: Surgeons and writers. J Bone Joint Surg [Br] 1985 Jan;67(1):140–4
Aplin JD see Campbell S
Apoian VT, Arutiunian SI, Khostikian NG: Redkoe ozlozhnenie divertikula Mekkelia. Vestn Khir 1985 Feb; 134(2):61–2 **(Rus)**
Apoil A see Housset B
Apoil A see Travers V
Apol A see Paulozzi L
Apolito PM see Handen BL
Apollo A, Belcari A, Cortelli G, D'Elia I, Pecenco GL: Su di un caso di idronefrosi neonatale: diagnosi prenatale e trattamento. Pediatr Med Chir 1984 May–Jun;6(3):449–51 (Eng. Abstr.) **(Ita)**
Apollo A see Mickeletto G
Apollo A see Scaravaggi V
Apolloni E see Arosio E
Apollonin AV, Romanenko EE, Iorzh AL, Zueva LP: Kharakteristika bakterii roda Proteus, vydelennykh ot bol'nykh pri sporadicheskikh i gruppovykh kishechnykh zabolevaniiakh. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):14–9 (Eng. Abstr.) **(Rus)**
Apollonj C see Sacchi A
Apollonova LA see Bobkov IuI
Apolone G see Origlia C
Aponte C see Daus AT
Aporti F see Calderini G
Aporti F see Toffano G
Aposhian HV see Maiorino RM
Aposhian HV see Putney S
Apostol B see Domdey H
Apostol I see Szente L
Apostol JV see Kucuk O
Apostolakis M see Ibrialos P
Apostolakis M see Kontoleon-Vakalopoulou E
Apostolakos D see Daumy GO
Apostoli P see Perbellini L
Apostolidis NS see Feretis CB
Apostolidis NS see Gregoriadis GC
Apostolou A see Sakkas L
Apostolov K, Barker W, Catovsky D, Goldman J, Matutes E: Reduction in the stearic to oleic acid ratio in leukaemic cells—a possible chemical marker of malignancy. Blut 1985 Jun;50(6):349–54
Apostolov K see Apostolov N
Apostolov K see Wood CB
Apostolov M: Die psychoneurologische wissenschaftliche Schule von Georgi Usunov (1904–1971). Psychiatr Neurol Med Psychol (Leipz) 1985 Jan; 37(1):39–44 (Eng. Abstr.) **(Ger)**
Apostolov MA: Pervaia Bolgarskaia khirurgicheskaia shkola. Klin Med (Mosk) 1984 Oct;62(10):149–51 **(Rus)**
Apostolov N, Atanasov A, Apostolov K, Völkova I, Petkov I: Ostür zhlüchnokamenen tünkochreven obturatsionen ileus. Khirurgiia (Sofiia) 1984;37(6):489–95 (Eng. Abstr.) **(Bul)**
Apostolov P see Atanasova L
Apostolov P see Völkov I
Apostolski A see Kusic M
Apostolski A see Stankovic M
Apothéloz M, Schär M: Gefährden Viren das Baden in natürlichen Gewässern? Schweiz Rundsch Med Prax 1985 Jun 18;74(25):677–83 (Eng. Abstr.) **(Ger)**
App W see Bonner JR
Appaji Rao N see Manohar R
Appareti K see Dennis MA
Appareti K see Rumack CM
Appareti K see Weingast GR
Appavoo NC, Roy RG, Kapali V: Results of 3-day radical treatment of Plasmodium vivax in North Arcot and South Arcot Districts of Tamil Nadu. Indian J Malariol 1984 Jun; 21(1):21–4
Appavoo NC see Tewari SC
Appawu MA see Agadzi VK
Appay MD, Mounier F, Gubler MC, Rouchon M, Beziau A, Kazatchkine MD: Ontogenesis of the glomerular C3b receptor (CR1) in fetal human kidney. Clin Immunol Immunopathol 1985 Oct;37(1):103–13
Appay MD see Fischer E
Appay MD see Mancilla-Jimenez R
Appazov FS, Dzhumabaev SU, Shabaev AIa: Permanentnaia blokada III levogo grudnogo simpaticheskogo uzla pri lechenii okkliuzionnykh zabolevanii arterii konechnostei v gangrenoznol stadii. Klin Khir 1984 Nov;(11):70–1 **(Rus)**
Appel AM see Herman JH
Appel AS see Appel GB
Appel B see Brusselaers G
Appel B see Pieler T
Appel B see Poppe P
Appel B see Reuter R
Appel BN see Barnes L
Appel BS see Bertoglio JH
Appel EA see King BF
Appel G see Baker JS
Appel GB, Blum CB, Chien S, Kunis CL, Appel AS: The hyperlipidemia of the nephrotic syndrome. Relation to plasma albumin concentration, oncotic pressure, and viscosity. N Engl J Med 1985 Jun 13;312(24):1544–8
Appel GB see Gelfand J
Appel GL see Johnson AN
Appel H see Leyva A
Appel J see Márialigeti T
Appel JB see Cunningham KA
Appel JB see Nielsen EB
Appel KE, Rühl CS, Hildebrandt AG: Oxidative dealkylation and reductive denitrosation of nitrosomethylaniline in vitro. Chem Biol Interact 1985 Feb–Apr;53(1–2):69–76
Appel KE, Rühl CS, Spiegelhalder B, Hildebrandt AG: Denitrosation of diphenylnitrosamine in vivo. Toxicol Lett 1984 Dec;23(3):353–8
Appel KE, Rühl CS, Hildebrandt AG: Metabolic inactivation of N-nitrosamines by cytochrome P-450 in vitro and in vivo. IARC Sci Publ 1984;(57):443–51
Appel KR see Lechner U
Appel KR see Werner RG
Appel M, Davy J, Durand G, Biou D, Feger J, Agneray J: Zone immunoelectrophoresis assay applied to alpha 1-acid glycoprotein secretion by isolated rat hepatocytes. Experientia 1984 Dec 15;40(12):1443–5
Appel M see Serbource-Goguel N
Appel MC see Smith ER
Appel MJ, Shek WR, Shesberadaran H, Norrby E: Measles virus and inactivated canine distemper virus induce incomplete immunity to canine distemper. Arch Virol 1984; 82(1–2):73–82
Appel MJ see Friedlander JM
Appel MJ see Meunier PC
Appel MJ see Summers BA
Appel NM, Kiritsy-Roy JA, Van Loon GR: Hypothalamic opioid peptide regulation of catecholamine secretion. Neuropeptides 1984 Dec;5(1–3):287–90
Appel P see Lipton DS
Appel PL see Kram HB
Appel PL see Shoemaker WC
Appel SH see Diaz-Arrastia R
Appel SH see Jackson JA
Appel SH see Pirozzolo FJ
Appel SH see Vaca K
Appel T: The American Physiological Society photograph collection. Physiologist 1985 Apr;28(2):88–90
Appel TA: The medal: William Beaumont. Fed Proc 1985 Jan;44(1 Pt 1):1
Appel W, Uhlenbrock D, Huck L: Diagnostik bei malignen Duodenalwandveränderungen. Dtsch Med Wochenschr 1984 Nov 23;109(47):1809–11 **(Ger)**
Appel W see Dockter G
Appel W see Uhlenbrock D
Appel WC: Drug management of pain in cancer patients [letter] Can Med Assoc J 1985 Apr 15;132(8):899–900
Appelbaum A see Milgalter E
Appelbaum B, Rosan B: Cell surface proteins of oral streptococci. Infect Immun 1984 Oct;46(1):245–50
Appelbaum BD, Holtzman SG: Characterization of stress-induced potentiation of opioid effects in the rat. J Pharmacol Exp Ther 1984 Dec;231(3):555–65
Appelbaum BD, Holtzman SG: Restraint stress enhances morphine-induced analgesia in the rat without changing apparent affinity of receptor. Life Sci 1985 Mar 18; 36(11):1069–74
Appelbaum E see de Massy B
Appelbaum EM, Rivetti HC: Wax base development for complete denture impressions. J Prosthet Dent 1985 May; 53(5):663–7
Appelbaum EM, Mehra RV: Clinical evaluation of polyvinylsiloxane for complete denture impressions. J Prosthet Dent 1984 Oct;52(4):537–9
Appelbaum ER, McLoughlin TJ, O'Connell M, Chartrain N: Expression of symbiotic genes of Rhizobium japonicum USDA 191 in other rhizobia. J Bacteriol 1985 Jul; 163(1):385–8
Appelbaum F see Doney K
Appelbaum F see Stewart P
Appelbaum FR, Deeg HJ, Storb R, Self S, Graham TC, Sale GE, Weiden PL: Marrow transplant studies in dogs with malignant lymphoma. Transplantation 1985 May; 39(5):499–504
Appelbaum FR, Dahlberg S, Thomas ED, Buckner CD, Cheever MA, Clift RA, Crowley J, Deeg HJ, Fefer A, Greenberg PD, et al: Bone marrow transplantation or chemotherapy after remission induction for adults with acute nonlymphoblastic leukemia. A prospective comparison. Ann Intern Med 1984 Nov;101(5):581–8
Appelbaum FR, Cheever MA, Fefer A, Storb R, Thomas ED: Recurrence of aplastic anemia following cyclophosphamide and syngeneic bone marrow transplantation: evidence for two mechanisms of graft failure. Blood 1985 Mar; 65(3):553–6
Appelbaum FR, Thomas ED: Treatment of acute leukemia in adults with chemoradiotherapy and bone marrow transplantation. Cancer 1985 May 1;55(9 Suppl):2202–9 (75 ref.)
Appelbaum FR see Cheever MA
Appelbaum FR see Deeg HJ
Appelbaum FR see Keanedy MS
Appelbaum FR see Martin PJ
Appelbaum FR see Sanders JE
Appelbaum FR see Storb R
Appelbaum FR see Szer J
Appelbaum FR see Thomas ED
Appelbaum KA, Blanchard EB, Andrasik F: Muscle discrimination ability at three muscle sites in three headache groups. Biofeedback Self Regul 1984 Dec;9(4):421–30
Appelbaum KA see Blanchard EB
Appelbaum PC, Kaufmann CS, Depenbusch JW: Accuracy and reproducibility of a four-hour method for anaerobe identification. J Clin Microbiol 1985 Jun;21(6):894–8
Appelbaum PC, Leathers DJ: Evaluation of the rapid NFT system for identification of gram-negative, nonfermenting rods. J Clin Microbiol 1984 Oct;20(4):730–4
Appelbaum PC see Dossett JH
Appelbaum PC see Greene LC
Appelbaum PC see Pankuch GA
Appelbaum PS, Schaffner K, Meisel A: Responsibility and compensation for tardive dyskinesia. Am J Psychiatry 1985 Jul;142(7):806–10
Appelbaum PS: England's new commitment law. Hosp Community Psychiatry 1985 Jul;36(7):705–6, 713
Appelbaum PS: Confidentiality in the forensic evaluation. Int J Law Psychiatry 1984;7(3–4):285–300
Appelbaum PS: Psychiatric ethics in the courtroom. Bull Am Acad Psychiatry Law 1984;12(3):225–31
Appelbaum PS, Roth LH, Detre T: Researchers' access to patient records: an analysis of the ethical problems. Clin Res 1984 Oct;32(4):399–403
Appelbaum PS: Hospitalization of the dangerous patient: legal pressures and clinical responses. Bull Am Acad Psychiatry Law 1984;12(4):323–9
Appelbaum PS: Tarasoff and the clinician: problems in fulfilling the duty to protect. Am J Psychiatry 1985 Apr; 142(4):425–9
Appelbaum PS: Standards for civil commitment: a critical review of empirical research. Int J Law Psychiatry 1984; 7(2):133–44
Appelbaum PS see Geller JL
Appelbaum PS see Griffith JM
Appelbaum PS see Pleak RR
Appelbaum PS see Wettstein RM
Appelbaum Y see Milgalter E
Appelberg B, Hulliger M, Johansson H, Sojka P: Fusimotor reflexes in triceps surae muscle elicited by extension of the contralateral hind limb in the cat. J Physiol (Lond) 1984 Oct;355:99–117
Appelboom T: Le syndrome de Reiter. Rev Med Brux 1985 Apr;6(4):305–6 (Eng. Abstr.) **(Fre)**
Appelboom T: Mixed connective tissue disease revisited. Clin Rheumatol 1982 Jun;1(2):136–7
Appelboom TM: A history of vision screening. J Sch Health 1985 Apr;55(4):138–41
Appelgren B see Rundgren M
Appelgren B see Sagulin GB
Appelgren LE see Ingvast-Larsson C
Appelgren LE see Pousette A
Appelgren LK see Milocco I
Appelkvist EL, Chojnacki T, Dallner G: The presence of dolichol in liver supernatant. Acta Chem Scand [B] 1985; 39(1):72–4
Appell J see Fisman M
Appell KC see Low PS
Appell LH see Marcek JM
Appell MW: The multihandicapped child with congenital

rubella: impact on family and community.
Rev Infect Dis 1985 Mar-Apr;7 Suppl 1:S17-21 (4 ref.)
Appell RA see Wheeler RE
Appell RG, Bühler T, Willich E, Brandeis WE: Absence of prognostic significance of skeletal involvement in acute lymphocytic leukemia and non-Hodgkin lymphoma in children. Pediatr Radiol 1985;15(4):245–8
Appell RG, Bolkenius M: Der arterio-mesenteriale Duodenalverschluss bei Kindern und Jugendlichen–Eine seltene Form der intestinalen Obstruktion. Z Kinderchir 1984 Oct;39(5):310–4 (Eng. Abstr.) **(Ger)**
Appell RG see Willich E
Appella E, Sawicki JA: Beta 2-microglobulin.
Methods Enzymol 1984;108:494–504
Appella E see Côté GP
Appella E see DuBois GC
Appella E see Eager KB
Appella E see Margulies DH
Appella E see Ozato K
Appella E see Shiroishi T
Appelman EH see Li JJ
Appelman HD see Fink AS
Appelman HD see Kazmers A
Appelman Z see Kessler I
Appelmans N see Bianchetti A
Appelmans N see Koolpe GA
Appels A, Mulder P: Type A behavior and myocardial infarction. A 9.5-year follow-up of a small cohort.
Int J Cardiol 1985 Aug;8(4):465–73
Appels A, Mulder P: Imminent myocardial infarction: a psychological study. J Human Stress 1984 Fall;10(3):129–34
Appels A: Gedrag en hartinfarct. Ned Tijdschr Geneeskd 1985 Mar 9;129(10):436–9 **(Dut)**
Appelt E see Franke A
Appelt GD: Pharmacological aspects of selected herbs employed in Hispanic folk medicine in the San Luis Valley of Colorado, USA: I. Ligusticum porteri (osha) and Matricaria chamomilla (manzanilla). J Ethnopharmacol 1985 Mar;13(1):51–5
Appelt GD: Safety of phenylpropanolamine [letter]
Am J Dis Child 1985 Jul;139(7):651–3
Appelt H, Strauss B: Effects of antiandrogen treatment on the sexuality of women with hyperandrogenism.
Psychother Psychosom 1984;42(1–4):177–81
Appelt H see Strauss B
Appendino C see Novembre E
Appendino C see Vierucci A
Appendino L see Cavallo G
Appenheimer L: The thoracic patient. Physical assessment of the chest. AORN J 1984 Nov;40(5):732–7
Appenroth D, Hably C, Bartha J, Bräunlich H: Effect of neonatal sympathectomy by 6-hydroxydopamine on renal hemodynamic parameters in adult rats. Exp Pathol 1985; 27(3):185–8
Appenroth D, Bräunlich H: Age differences in cisplatinum nephrotoxicity. Toxicology 1984 Sep 28;32(4):343–53
Appenteng K, Prochazka A: Tendon organ firing during active muscle lengthening in awake, normally behaving cats.
J Physiol (Lond) 1984 Aug;353:81–92
Appenteng K see Prochazka A
Appenzeller O see Atkinson R
Apperley J see Boughton BJ
Apperley J see Brande S
Apperley JF, Marcus RE, Goldman JM, Wardle DG, Gravett PJ, Chanas A: Foscarnet for cytomegalovirus pneumonitis [letter] Lancet 1985 May 18;1(8438):1151
Apperson RW see Lockshin A
Appia F, Chariot J, Roze C, De La Tour J, Vaille C: Loperamide-induced inhibition of pancreatic secretion in rats. Eur J Pharmacol 1984 Aug 3;103(1–2):71–9
Appia F, de La Tour J, Chariot J, Rozé C: Action du 5-thio-glucose sur la sécrétion pancréatique externe chez le rat. Comparaison avec le 2-désoxy-glucose.
Gastroenterol Clin Biol 1984 Oct;8(10):746–8 (Eng. Abstr.) **(Fre)**
Appiani E, Delfino MC: Plastic incisions for facial and neck tumors. Ann Plast Surg 1984 Oct;13(4):335–52
Appiani G see Emanuelli G
Appiani GP see Mongiardini P
Appiani S see Rizzi B
Apicciafuoco A see Marra N
Apicciafuoco A see Maurri M
Appignani A see Bachiocco V
Applbaum Y see Javors BR
Apple D see Ohrloff C
Apple DJ, Mamalis N, Steinmetz RL, Loftfield K, Crandall AS, Olson RJ: Phacoanaphylactic endophthalmitis associated with extracapsular cataract extraction and posterior chamber intraocular lens. Arch Ophthalmol 1984 Oct;102(10):1528–32
Apple DJ, Mamalis N, Steinmetz RL, Loftfield K, Olson RJ, Notz RG: Phacoanaphylactic endophthalmitis following ECCE and IOL implantation.
J Am Intraocul Implant Soc 1984 Fall;10(4):423–4
Apple DJ, Mamalis N, Loftfield K, Googe JM, Novak LC, Kavka-Van Norman D, Brady SE, Olson RJ: Complications of intraocular lenses. A historical and histopathological review. Surv Ophthalmol 1984 Jul-Aug;29(1):1–54 (450 ref.)
Apple DJ, Reidy JJ, Googe JM, Mamalis N, Novak LC, Loftfield K, Olson RJ: A comparison of ciliary sulcus and capsular bag fixation of posterior chamber intraocular lenses. J Am Intraocul Implant Soc 1985 Jan;11(1):44–63 (116 ref.)
Apple DJ, Craythorn JM, Reidy JJ, Steinmetz RL, Brady SE, Bohart WA: Malignant transformation of an optic nerve melanocytoma. Can J Ophthalmol 1984 Dec;19(7):320–5
Apple DJ see Googe JM
Apple DJ see Googe JM Jr
Apple DJ see Kincaid MC
Apple DJ see Mamalis N
Apple DJ see Ohrloff C
Apple DJ see Reidy JJ
Apple FS, Googins MK, Kastner S, Nevala K, Edmondson S, Kloss J: Labetalol: false-positive indices by EMIT-d.a.u. assay and Toxi-Lab A urine screen [letter] Clin Chem 1985 Jul;31(7):1250–1
Apple FS, Rogers MA, Casal DC, Sherman WM, Ivy JL: Creatine kinase-MB isoenzyme adaptations in stressed human skeletal muscle of marathon runners.
J Appl Physiol 1985 Jul;59(1):149–53
Apple FS see Coe JI
Apple FS see Yasmineh WG
Apple J see Khoury MB
Apple JS, Martinez S, Khoury MB, Royster R, Allen S: A comparison of Hexabrix and Renografin-60 in knee arthrography. AJR 1985 Jul;145(1):139–42
Apple JS, Paulson DF, Baber C, Putman CE: Advanced prostatic carcinoma: pulmonary manifestations.
Radiology 1985 Mar;154(3):601–4
Apple JS see Martinez S
Apple R, Knauper B, Pesce A, Michael G: Shared determinants of native and denatured bovine serum albumin are recognized by both B- and T-cells. Mol Immunol 1984 Oct;21(10):901–5
Applebaum AE see Daubees TT
Applebaum D: Advanced prehospital care for pediatric emergencies. Ann Emerg Med 1985 Jul;14(7):656–9
Applebaum D: [A physician-attended mobile intensive care unit] Harefuah 1984 Aug;107(3–4):71–3 (Eng. Abstr.) **(Heb)**
Applebaum D: Verapamil to reverse supraventricular tachycardia without hospital referral [letter] Lancet 1985 Jan 12;1(8420):98
Applebaum D: The impact of a physician-staffed mobile intensive care unit. Am J Emerg Med 1985 Jan;3(1):15–8
Applebaum DJ see Bickell WH
Applebaum E see Taylor SG 4th
Applebaum EL, Deutsch EC: Fluorescein angiography of the tympanic membrane. Laryngoscope 1985 Sep;95(9 Pt 1):1054–8
Applebaum EL see Hill JH
Applebaum EL see Mafee MF
Applebaum EL see Seiden AM
Applebaum RA see Tremper KK
Applebaum RE see Rutledge R
Applebaum RE see Siwek LG
Applebaum SL see Doty RL
Applebaum SW see Asher C
Applebaum-Bowden D, Haffner SM, Wahl PW, Hoover JJ, Warnick GR, Albers JJ, Hazzard WR: Postheparin plasma triglyceride lipases. Relationships with very low density lipoprotein triglyceride and high density lipoprotein2 cholesterol. Arteriosclerosis 1985 May-Jun;5(3):273–82
Applebaum-Bowden D see Albers JJ
Applebaum-Bowden D see Haffner SM
Applebaum-Bowden D see Hazzard WR
Applebaum-Bowden D see Muller DL
Appleberg M see Ackroyd N
Appleberg M see Hall RG
Applebury ML: Dynamic processes of visual transduction.
Vision Res 1984;24(11):1445–54
Applebury ML see O'Tousa JE
Appleby DH, Van Lith RM: Continuing a clinical pharmacokinetic dosing service under prospective pricing [letter] Am J Hosp Pharm 1985 Aug;42(8):1708, 1710
Appleby DH see Hittel WP
Appleby EC see Smyth JB
Appleby IL see Liebowitz MR
Appleby JG: Use of dextroamphetamine in epilepsy.
J SC Med Assoc 1985 May;81(5):281–2
Appleby L, Desai PN: Documenting the relationship between homelessness and psychiatric hospitalization.
Hosp Community Psychiatry 1985 Jul;36(7):732–7
Appleby L: Rapid development of hyponatraemia during low-dose carbamazepine therapy [letter]
J Neurol Neurosurg Psychiatry 1984 Oct;47(10):1138
Appleby P, Hawkins S, Pritchard DI, Yepez-Mulia L, Catty D: Improved methodology for the production of monoclonal antibodies against parasites. Immunol Lett 1985;9(4):225–7
Appleby P, Catty D: Quantitative and spectrotypic analysis of paternal IgG2a expression in normal and allotype-suppressed mice. Immunology 1985 Mar; 54(3):429–37
Appleby P see Pritchard DI
Appleby RC: Diabetes mellitus in a budgerigar (Melopsittacus undulatus). Vet Rec 1984 Dec 22-29;115(25–26):652–3
Appleby V see Levy-Wilson B
Appledorn CR see Oppenheim BE
Applefeld MM see Reed WP
Applefeld MM see Roffman DS
Applefeld MM see Sutton FJ
Applegarth DA, Kirby L: Annotated bibliography: chorionic villus biopsy and diagnosis of inherited diseases using recombinant DNA analysis. Pediatr Pathol 1984;2(4):501–2
Applegarth DA, Toone JR, MacLeod PM: Laboratory diagnosis of inborn errors of metabolism in children.
Pediatr Pathol 1983 Jan-Mar;1(1):107–30
Applegarth DA see Davidson AG
Applegarth DA see Kirby LT
Applegarth DA see Park CM
Applegarth DA see Robinson BH
Applegate D, Reisler E: Nucleotide-induced changes in the proteolytically sensitive regions of myosin subfragment 1. Biochemistry 1984 Sep 25;23(20):4779–84
Applegate D, Azarcon A, Reisler E: Tryptic cleavage and substructure of bovine cardiac myosin subfragment 1. Biochemistry 1984 Dec 18;23(26):6626–30
Applegate D see Azarcon AV
Applegate D see Chen T
Applegate LA, Stuart TD, Ley RD: Ultraviolet radiation-induced histopathological changes in the skin of the marsupial Monodelphis domestica. I. The effects of acute and chronic exposures and of photoreactivation treatment. Br J Dermatol 1985 Aug;113(2):219–27
Applegate R see Bradley A
Applegate RA, Trick LR: Adverse consequences of altering the Farnsworth-Munsell 100-Hue test.
Am J Optom Physiol Opt 1985 Apr;62(4):265–74
Applegate WB, Graves S, Collins T, Vander Zwaag R, Akins D: Acute myocardial infarction in elderly patients.
South Med J 1984 Sep;77(9):1127–9
Applegate WB, Carper ER, Kahn SE, Westbrook L, Linton M, Baker MG, Runyan JW Jr: Comparison of the use of reserpine versus alpha-methyldopa for second step treatment of hypertension in the elderly.
J Am Geriatr Soc 1985 Feb;33(2):109–15
Applegate WB see Miller ST
Applegate WB see Perry CB
Applehans FM see Schultz TW
Appleman JR, Lienhard GE: Rapid kinetics of the glucose transporter from human erythrocytes. Detection and measurement of a half-turnover of the purified transporter.
J Biol Chem 1985 Apr 25;260(8):4575–8
Appleman MM see Chung FZ
Appleman RD, Gustafson RJ: Source of stray voltage and effect on cow health and performance. J Dairy Sci 1985 Jun;68(6):1554–67 (40 ref.)
Applequist J see Caldwell JW
Appler DV, Quimby CA: The effect of ambient room illumination upon Wayne Saccadic Fixator performance.
J Am Optom Assoc 1984 Nov;55(11):818–21
Appleton BS, Shriver CN, Arnrich L, Hathcock JN: Effects of 3-methylcholanthrene and DDT on cholesterol 7 alpha-hydroxylase in rats. Drug Nutr Interact 1981; 1(1):15–21
Appleton BS: Aflatoxin exposure and human liver-cancer risk [letter] Food Chem Toxicol 1985 Jan;23(1):129–30
Appleton C, Olajos M, Morkin E, Goldman S: Alpha-1 adrenergic control of the venous circulation in intact dogs.
J Pharmacol Exp Ther 1985 Jun;233(3):729–34
Appleton D see Bullock RE
Appleton DR: Aspects of statistics in studies of cell proliferation. II. Standard errors of estimated parameters. Cell Tissue Kinet 1984 Nov;17(6):657–9
Appleton DR: Aspects of statistics in studies of cell proliferation. IV. Simulation. Cell Tissue Kinet 1985 Mar; 18(2):133–5
Appleton DR: Aspects of statistics in studies of cell proliferation. III. Alternative models give different results. Cell Tissue Kinet 1985 Jan;18(1):111–3
Appleton DR see Hackett AF
Appleton DR see Pritchett CJ
Appleton DR see Rugg-Gunn AJ
Appleton DR see Senior PV
Appleton GV, Langkamer VG, Harper JS: The use of Doppler ultrasound to locate 'pulseless' femoral arteries.
Br J Radiol 1984 Sep;57(682):829–30
Appleton I: The use of seat-belts [letter] NZ Med J 1985 May 22;98(779):399–400
Appleton JA, McGregor DD: Life-phase specific induction and expression of rapid expulsion in rats suckling Trichinella spiralis-infected dams. Immunology 1985 Jun; 55(2):225–32
Appleton JA see De Buysscher EV
Appleton N see Shone C
Appleton RE, Baumer JH, Holton JB: A loophole in the phenylketonuria screening programme [letter] Lancet 1984 Sep 29;2(8405):752
Appleton RS, Victorica BE, Tamer D, Ayoub EM: Specificity of persistence of antibody to the streptococcal group A carbohydrate in rheumatic valvular heart disease.
J Lab Clin Med 1985 Jan;105(1):114–9
Appleton S see Graham TP Jr
Appleton TC, Fishel SB: Morphology and X-ray microprobe analysis of spermatozoa from fertile and infertile men in in vitro fertilization. J In Vitro Fert Embryo Transfer 1984 Sep;1(3):188–203
Appleton W see Magnotto L
Appleyard G, Tisdale M: Inhibition of the growth of human coronavirus 229E by leupeptin. J Gen Virol 1985 Feb;66 (Pt 2):363–6
Appleyard I see Jones WG
Appleyard RW see Foster RJ
Appleyard ST, Witkowski JA, Ripley BD, Shotton DM,

Dubowitz V: A novel procedure for pattern analysis of features present on freeze-fractured plasma membranes. J Cell Sci 1985 Mar;74:105-17

Appleyard ST, Dunn MJ, Dubowitz V, Rose ML: Increased expression of HLA ABC class I antigens by muscle fibres in Duchenne muscular dystrophy, inflammatory myopathy, and other neuromuscular disorders. Lancet 1985 Feb 16; 1(8425):361-3

Appleyard WT, Mollison A: Suspected bovine botulism associated with broiler litter waste. Vet Rec 1985 May 11; 116(19):522

Appleyard WT, Aitken ID, Anderson IE: Attempted venereal transmission of Chlamydia psittaci in sheep. Vet Rec 1985 May 18;116(20):535-8

Appleyard WT, Williams JT, Davie R: Use of pyrethroid impregnated tags in the control of sheep headfly disease. Vet Rec 1984 Nov 3;115(18):463-4

Applin WJ see **Matthys H**

Appling DR, Rabinowitz JC: Regulation of expression of the ADE3 gene for yeast C1-tetrahydrofolate synthase, a trifunctional enzyme involved in one-carbon metabolism. J Biol Chem 1985 Jan 25;260(2):1248-56

Appold JC see **Friedman TB**

Appolloni A see **Germanó G**

Apponi-Battini G, Barra A, De Simone C, Rossi F, Berrino L, Cazzola M, Marmo E: Systemic and ocular effects of alpha 2-adrenergic stimulating and beta 2-blocking agents. J Med 1984;15(2):126-34

Apprill P, Schmitz JM, Campbell WB, Tilton G, Ashton J, Raheja S, Buja LM, Willerson JT: Cyclic blood flow variations induced by platelet-activating factor in stenosed canine coronary arteries despite inhibition of thromboxane synthetase, serotonin receptors, and alpha-adrenergic receptors. Circulation 1985 Aug;72(2):397-405

Apprill P see **Bush LR**

Apprill P see **Tilton GD**

Apprill P see **Willerson JT**

Apprill PG see **Schmitz JM**

Apprill PG see **Tilton GD**

Appriou M see **Granier H**

Appriou M see **Lafforgue JL**

Appriou M see **Sauneron MF**

Apps DK see **Gavine FS**

Apps MC see **Cox ID**

Apps MC see **Swash M**

Apps MC see **Wedzicha JA**

Apps MV see **Norval M**

Appy RG see **Bartlett CM**

Aprahamian C, Darin JC, Thompson BM, Mateer JR, Tucker JF: Traumatic cardiac arrest: scope of paramedic services. Ann Emerg Med 1985 Jun;14(6):583-6

Aprahamian C, Thompson BM, Darin JC: Recommended helmet removal techniques in a cervical spine injured patient. J Trauma 1984 Sep;24(9):841-2

Aprahamian C, Towne JB, Thompson BM, Vollrath KD, Darin JC: Effect of circumferential pneumatic compression devices on digital flow. Ann Emerg Med 1984 Dec; 13(12):1092-5

Aprahamian C, Nelson KT, Thompson BM, Malangoni MA, Schneider TC: The relationship of the level of training and area of medical specialization with registrant performance in an advanced trauma life-support course. J Emerg Med 1984;2(2):137-40

Aprahamian C see **Kowalski R**

Aprahamian C see **Malangoni MA**

Aprahamian C see **Mateer JR**

Aprahamian C see **Rosetti VA**

Aprahamian C see **Stueven HA**

Aprahamian C see **Thompson BM**

Aprahamian CC see **Thompson BM**

Aprahamian M, Dentinger A, Stock-Damgé C, Kouassi JC, Grenier JF: Effects of supplemental pantothenic acid on wound healing: experimental study in rabbit. Am J Clin Nutr 1985 Mar;41(3):578-89

Aprahamian M see **Stock-Damge C**

Aprahamian S see **Woollett LA**

Apraiz M see **Jmelnitzky A**

Aprelikova ON, Uspenskaia ZI, Lebedeva GS, Mikhaĭlov VM, Tomilin NV: Izuchenie uratsil-DNK-glikozidazy s pomoshch(iu immunnoĭ syvorotki. Tsitologiia 1984 Jun; 26(6):678-82 (Eng. Abstr.) **(Rus)**

April EW see **Aldoroty RA**

April M, D'Antonio R, Scott AL, Malick A, Roberts EP, Levy DA: Development of a chemotherapeutic model for microfilaricidal drugs to Dirofilaria immitis. Acta Trop (Basel) 1984 Dec;41(4):383-9

Aprile C see **Chiari G**

Aprile C see **Cucchi A**

Aprile C see **Ioli F**

Aprile F see **Mitrovic D**

Aprile G, Manusia M, Magnano A, Virgilio C, Sanfilippo G, Russo A: Su 26 casi di Early Gastric Cancer trattati chirurgicamente. Minerva Chir 1984 Aug 15-31; 39(15-16):1063-8 (Eng. Abstr.) **(Ita)**

Aprile M see **Mastrangelo F**

Aprile MA see **Halloran PF**

Aprili F see **Boner AL**

Aprille JR see **Brennan WA Jr**

Aprin H, Zink WP, Hall JE: Management of dislocation of the hip in Down syndrome. J Pediatr Orthop 1985 Jul-Aug; 5(4):428-31

Aprin H, Schwartz G, Lipper S: Juvenile nodular aponeurotic fibroma in the area of the knee joint. Clin Orthop 1984 Nov;(190):257-9

Aprin H, Broukhim B: Early diagnosis of acute rupture of the quadriceps tendon by arthrography. Clin Orthop 1985 May;(195):185-90

Aprison MH see **Hingtgen JN**

Aprison MH see **Simon JR**

Aprosina ZG: Raspoznavanie i lechenie khronicheskogo aktivnogo gepatita. Klin Med (Mosk) 1984 Sep;62(9):27-32 (0 ref.) **(Rus)**

Aprosina ZG, Eremeeva EP, Popov MS, Potapova AV: Generalizovannoe porazhenie ekzokrinnykh zhelez i interstitsial'nyĭ nefrit s pochechnym kanal'tsevym atsidozom i pochechnym nesakharnym diabetom pri khronicheskom aktivnom gepatite virusnoĭ étiologii (kliniko-morfologicheskoe nabliudenie). Ter Arkh 1984; 56(12):78-83 **(Rus)**

Aprosina ZG see **Mochalova IuS**

Aprosina ZG see **Tareev EM**

Aprosio N see **Adloff M**

Aprosio N see **Geisler F**

Aps C, Cox RG, Mayou BJ, Sengupta P: The role of anaesthetic management in enhancing peripheral blood flow in patients undergoing free flap transfer. Ann R Coll Surg Engl 1985 May;67(3):177-9

Aps EJ see **World MJ**

Apsalons U see **Gren E**

Apsatarov EA, Korabel'nikov AI: Osobennosti plastiki pakhovogo promezhutka v zavisimosti ot konstitutsional'nykh faktorov. Khirurgiia (Mosk) 1984 Dec; (12):114-6 **(Rus)**

ApSimon JW see **Burnell DJ**

Apsit SO, Levant AD, Pkhaladze DP, Panova MS, Samoĭlov IuF: Tolerantnost' k fizicheskoĭ nagruzke v otsenke éffektivnosti postoiannoĭ élektrokardiostimuliatsii u bol'nykh s atrioventrikuliarnoĭ blokadoĭ. Kardiologiia 1984 Dec;24(12):33-6 (Eng. Abstr.) **(Rus)**

Apsit SO see **Pochuev GN**

Apsler R see **Bassuk EL**

Apstein C see **Schwartz K**

Apstein CS, Dennis RC, Briggs L, Vogel WM, Frazer J, Valeri CR: Effect of erythrocyte storage and oxyhemoglobin affinity changes on cardiac function. Am J Physiol 1985 Apr;248(4 Pt 2):H508-15

Apstein CS see **Grousset C**

Apstein CS see **Vogel WM**

Apstein MD, Russo AR: Ampicillin inhibits biliary cholesterol secretion. Dig Dis Sci 1985 Mar;30(3):253-6

Apt AS see **Blandova ZK**

Apt B W see **Miles MA**

Apt L, Isenberg SJ, Yoshimori R: Antimicrobial preparation of the eye for surgery. J Hosp Infect 1985 Mar;6 Suppl A:163-72

Apt L, Isenberg SJ: The oculocardiac reflex in strabismus surgery [letter] Can J Ophthalmol 1984 Aug;19(5):247-8

Apt L see **Isenberg SJ**

Apt MK see **Gerber A**

Apt W: Clínica y tratamiento de la toxoplasmosis. Rev Med Chil 1984 Sep;112(9):922-30 (Eng. Abstr.) **(Spa)**

Apt W see **Schofield CJ**

Apte MG see **Traynor GW**

Apte NV see **Turakhia DP**

Apte VV see **Gadgil SD**

Apte VV see **Nanivadekar AS**

Apter A, Tyano S: Childhood depression—a review. Isr J Psychiatry Relat Sci 1984;21(2):117-26

Apter A, Bernhout E, Tyano S: Severe obsessive compulsive disorder in adolescence: a report of eight cases. J Adolesc 1984 Dec;7(4):349-58

Apter A see **Bleich A**

Apter A see **Rehavi M**

Apter D, Vihko R: Premenarcheal endocrine changes in relation to age at menarche. Clin Endocrinol (Oxf) 1985 Jun;22(6):753-60

Apter D, Bolton NJ, Hammond GL, Vihko R: Serum sex hormone-binding globulin during puberty in girls and in different types of adolescent menstrual cycles. Acta Endocrinol (Copenh) 1984 Nov;107(3):413-9

Apter D see **Dunkel L**

Apter S see **Tordjman K**

Apter-Marsh M see **Smith DE**

Aptikaeva GF, Ganassi EE: Ob uchastii protsessov ADF-ribozilirovaniia v reparatsii tsitogeneticheskogo povrezhdeniia kletok mlekopitaiushchikh. Radiobiologiia 1985 Mar-Apr;25(2):155-8 (Eng. Abstr.) **(Rus)**

Aptikaeva GF see **Akhmadieva AKh**

Apud J see **Cuomo V**

Apud JA, Masotto C, Ongini E, Racagni G: Interaction of SCH 23390, a D-1-selective antagonist, with the anterior pituitary D-2 receptors and prolactin secretion in the rat. Eur J Pharmacol 1985 Jun 7;112(2):187-93

Apud JA see **Casanueva F**

Apud JA see **Racagni G**

Apud P see **Grosse C**

Apuzzio JJ, Pelosi MA, Ganesh VV: Fetal heart bradycardia associated with the vacuum extractor. A case report. J Reprod Med 1984 Jul;29(7):496-7

Apuzzio JJ, Pelosi M, Frisoli G, Ganesh V: Bacterial colonization of amniotic fluid in patients with intact membranes during labor. South Med J 1984 Sep; 77(9):1133-5

Apuzzio JJ see **Salvio K**

Apuzzo J see **Parravicini A**

Apuzzo M see **Zee CS**

Apuzzo ML, Chandrasoma PT, Zelman V, Giannotta SL, Weiss MH: Computed tomographic guidance stereotaxis in the management of lesions of the third ventricular region. Neurosurgery 1984 Oct;15(4):502-8

Apuzzo ML, Jepson JH, Luxton G, Little FM: Ionizing and nonionizing radiation treatment of malignant cerebral gliomas: specialized approaches. Clin Neurosurg 1983; 31:470-96

Apuzzo ML see **Bertram JH**

Apuzzo ML see **Erlich SS**

Apuzzo ML see **Giannotta SL**

Apuzzo ML see **Little FM**

Apuzzo ML see **von Hanwehr R**

Apuzzo ML see **Zee CS**

Apyan PM see **Russell WL**

Apyan R see **Harris RW**

Aqel NM, Ball RY, Waldmann H, Mitchinson MJ: Identification of macrophages and smooth muscle cells in human atherosclerosis using monoclonal antibodies. J Pathol 1985 Jul;146(3):197-204

Aqel NM, Ball RY, Waldmann H, Mitchinson MJ: Monocytic origin of foam cells in human atherosclerotic plaques. Atherosclerosis 1984 Dec;53(3):265-71

Al-Aqtum M see **Rösner H**

Aquz M see **Rodriguez de Cordoba S**

Aqus MS see **Dykman TR**

Aquaron R, Kamdem L, Menard JC, Bridonneau C, Battaglini PF: Etudes séroanthropologiques des populations albinos et mélanodermes bamilékés (Cameroun). Groupes érythrocytaires ABO et Rhésus, hémoglobine S et sensibilité gustative à la phénylthiocarbamide. Med Trop (Mars) 1984 Oct-Dec;44(4):311-8 (Eng. Abstr.) **(Fre)**

Aquaron R see **Dutoit C**

Aquaron R see **Routy JP**

Aquavella JV: The ambulatory ophthalmic surgery unit: concepts, regulations, and guidelines. Surv Ophthalmol 1985 Mar-Apr;29(5):366-70

Aquavella JV, John T, Garcia E, Rao GN: Outpatient keratoplasty. Am J Ophthalmol 1985 Aug 15;100(2):276-80

Aquavella JV see **Rao GN**

Aquiar CA see **Thomas TR**

Aquilani R see **Rampulla C**

Aquilano DR, Dufau ML: Studies on Leydig cell purification. Ann NY Acad Sci 1984;438:237-58

Aquilano DR, Tsai-Morris CH, Hattori MA, Dufau ML: Mitochondrial cholesterol availability during gonadotropin-induced Leydig cell desensitization. Endocrinology 1985 May;116(5):1745-54

Aquilano DR see **Hattori MA**

Aquilano DR see **Tsai-Morris CH**

Aquilano DR see **Velletri PA**

Aquilar-Parada E see **Zárate A**

Aquili C see **Fornaro G**

Aquilina D see **Johnson AN**

Aquilina G see **Crebelli R**

Aquilina M, Oldani A, Morgagni GL, Rossi E, Tognoli T, Morgagni W: Valutazione pre e post operatoria del ventricolo sinistro in soggetti affetti da insufficienza aortica cronica isolata. Studio seriato ecocardiografico: indici prognostici. Cardiologia 1984 Mar-Apr;29(3-4):181-94 (Eng. Abstr.) **(Ita)**

Aquilina M, Oldani A, Morgagni GL, Rossi E, Tognoli T, Morgagni W: Valutazione pre e post operatoria del ventricolo sinistro in soggetti affetti da insufficienza aortica cronica isolata. Studio seriato ecocardiografico: indici prognostici. Boll Soc Ital Cardiol 1984 Mar-Apr; 29(3-4):181-94 (Eng. Abstr.) **(Ita)**

Aquilina M see **Milandri M**

Aquilino SA, White J, Taylor TD, Jordan RD: Thermoplastic custom trays for making regional facial impressions. J Prosthet Dent 1985 May;53(5):686-8

Aquilino SA, Taylor TD: Prosthodontic laboratory and curriculum survey. Part III: Fixed prosthodontic laboratory survey. J Prosthet Dent 1984 Dec;52(6):879-85

Aquilino SA, Matteson SR, Holland GA, Phillips C: Evaluation of condylar position from temporomandibular joint radiographs. J Prosthet Dent 1985 Jan;53(1):88-97

Aquilino SA see **Taylor TD**

Aquilio E see **Seri S**

Aquilonius SM see **Askmark H**

Aquilonius SM see **Gilliberg PG**

Aquino DA, Bisby MA, Ledeen RW: Retrograde axonal transport of gangliosides and glycoproteins in the motoneurons of rat sciatic nerve. J Neurochem 1985 Oct; 45(4):1262-7

Aquino DA see **Byrne MC**

Aquino G see **Sandoval ME**

Aquino JE see **Alvares Cruz N**

Aquino L see **Arger PH**

Aquino MM: A respiratory profile from a hand-held computer. Heart Lung 1985 Jan;14(1):88-90

Aquino R, Behar I, Garzarella P, Dini A, Pizza C: Composizione chimica e proprietà biologiche della Erythraea centaurium Rafn. Boll Soc Ital Biol Sper 1985 Feb 28;61(2):165-9 (Eng. Abstr.) **(Ita)**

Aquino R, Behar I, De Simone F, Pizza C: Steroidal glycosides of Tamus communis. Boll Soc Ital Biol Sper 1984 Dec 30;60(12):2229-35

Aquino R see D'Agostino M
Aqvist J, van Gunsteren WF, Leijonmarck M, Tapia O: A molecular dynamics study of the C-terminal fragment of the L7/L12 ribosomal protein. Secondary structure motion in a 150 picosecond trajectory. J Mol Biol 1985 Jun 5; 183(3):461–77
Ar A, Raba H: Pores in avian eggshells: gas conductance, gas exchange and embryonic growth rate. Respir Physiol 1985 Jul;61(1):1–20
Ar A see Meir M
ar-Rushdi A see Croce CM
ar-Rushdi A see Feo S
ar-Rushdi A see Nishikura K
Ara G, Bari MA, Siddiquey AK: Effects of age, parity and length of pregnancy on the morphology and histology of human placenta. Bangladesh Med Res Counc Bull 1984 Dec;10(2):53–8
Arab M see Khalil SH
Arab-Kermani V see Ahmed AR
Arabi A see Brahimi S
Arabi A see Kubisz P
Al-Arabi KM, Elidrissy AW, Sedrani SH: Is avoidance of sunlight a cause of fractures of the femoral neck in elderly Saudis? Trop Geogr Med 1984 Sep;36(3):273–9
Al-Arabi KM, Sabet NA: Severe mincer injuries of the hand in children in Saudi Arabia. J Hand Surg [Br] 1984 Oct; 9(3):249–50
Al-Arabi KM, Al-Khider ME, Sadiq S: Osteitis of the humerus following BCG vaccination. Tubercle 1984 Dec; 65(4):305–7
Arabin F see Bonaduce D
Arabia M, Akutsu T: A new test circulatory system for research in cardiovascular engineering. Ann Biomed Eng 1984;12(1):29–48
Arabian A, Spagnolo SV: Laser therapy in patients with primary lung cancer. Chest 1984 Oct;86(4):519–23
Arabian A see Delvin EE
Arabidze GG, Belichenko OI, Megrelishvili RI, Klimenko VS, Mamytbekova DZ: Primenenie dinamicheskoi stsintigrafii, rentgenokomp'iuternoi tomografii, ul'trazvukovogo skanirovaniia pochek, opredeleniia aktivnosti fermentov i kontsentratsii beta 2-mikroglobulina v syvorotke i moche u bol'nykh arterial'noi gipertonie. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1984;7(2):9–16 (Eng. Abstr.) (Rus)
Arabidze GG, Megrelishvili RI: Dvukhmernoe ul'trazvukovoe skanirovanie briushnogo otdela aorty u bol'nykh arterial'noi gipertonie. Kardiologiia 1984 Sep; 24(9):95–8 (Eng. Abstr.) (Rus)
Arabidze GG: Zlokachestvennaia arterial'naia gipertoniia. Kardiologiia 1985 Jan;25(1):5–11 (Rus)
Arabidze GG see Iakobashvili MA
Arabidze GG see Katsnel'son LA
Arabidze GG see Kramer AA
Arabidze GG see Kutsenko AI
Arabidze GG see Potapova GN
Arablinskii VM see Kirkin BV
Arablinskii VM see Mushnikova VN
Arabori K see Tamaya T
el Araby I see Aref MK
Aracava Y, Ikeda SR, Daly JW, Brookes N, Albuquerque EX: Interactions of bupivacaine with ionic channels of the nicotinic receptor. Analysis of single-channel currents. Mol Pharmacol 1984 Sep;26(2):304–13
Aracava Y see Ikeda SR
Aracava Y see Varanda WA
Aracena M, Valenzuela E, Selman E, Milos C: Leucodistrofia metacromática. Rev Chil Pediatr 1984 Nov–Dec; 55(6):411–3 (Eng. Abstr.) (Spa)
Aracil P see Castier P
Aracil P see Remy C
Aracki S see Panic A
Arad G see Gloger I
Arad G see Krause D
Arad H, Rosenbusch JP, Levitzki A: Stimulatory GTP regulatory unit Ns and the catalytic unit of adenylate cyclase are tightly associated: mechanistic consequences. Proc Natl Acad Sci USA 1984 Nov;81(21):6579–83
Arad I, Sidi A, Shohami E: Effect of acute hypoxia on ascorbate content of plasma, cerebral cortex, and adrenal gland. J Neurochem 1985 Sep;45(3):766–9
Arad I, Landau H: Adrenocortical reserve of neonates born of long-term, steroid-treated mothers. Eur J Pediatr 1984 Sep;142(4):279–80
Arad I, Haskel Y, Vinograd I: A knot of the subclavian venous catheter in a premature neonate. Am J Perinatol 1985 Jan;2(1):15–6
Arad I see Eyal F
Arad I see Eyal FG
Arad I see Mandelberg A
Arad I see Mendelberg A
Arad I see Zlotogora J
Arad ID, Tamary H: Plasma creatinine in neonates with stresia of the upper gastrointestinal tract. J Perinat Med 1985;13(3):139–41
Arad R see Brandes R
Arad T see Margaritis LH
Arad Z, Skadhauge E: Plasma hormones (arginine vasotocin, prolactin, aldosterone, and corticosterone) in relation to hydration state, NaCl intake, and egg laying in fowls. J Exp Zool 1984 Dec;232(3):707–14 (27 ref.)
Arad Z see Rice GE
Aradi J, Ho YK: Antitemplate effect of polynucleotides and their hybrid complexes. Cancer Biochem Biophys 1985 Feb;7(4):349–59
Arafa AM, Hussein L: The assessment of the vitamin B6 status among Egyptian school children by measuring the urinary cystathionine excretion. Int J Vitam Nutr Res 1984; 54(4):321–7
Arafa M, Orton CI, Noble J: Salvage of the destroyed wrist. J Hand Surg [Br] 1985 Jun;10(2):197–8
Arafa M see Binns M
Arafa MS, el-Ridi AM, Mostafa MA, Hamadto HA, Aboul Magd LA, Rashed SM, Ibrahim MH: Eosinophilia in Ascaris and Ancylostoma infections in Egyptian patients. J Egypt Soc Parasitol 1984 Dec;14(2):619–22
Arafa MS see Assal AM
Arafa MS see el-Ridi AM
Arafah B see Hubay CA
Arafah BM, Griffin P, Gordon NH, Pearson OH: Growth enhancement of N-nitrosomethylurea-induced rat mammary tumor cells in soft agar by estrogen or prolactin. Cancer Res 1984 Dec;44(12 Pt 1):5605–8
Arafah BM see Gordon EM
Arafat ES see Elsohly MA
Arafat ES see Jones AB
Araga S, Irie H, Takahashi K: C1q microtiter plate ELISA system for detecting circulating immune complexes and its application of testing the sera in neurological diseases. Jpn J Exp Med 1984 Feb;54(1):23–7
Araga S see Nakashima K
Aragaki T see Nakatomi M
Aragaki T see Tayama F
Aragay AM see Pliña B
Arageo M see Carlone NA
Aragno R see Bettini V
Aragon CM, Sternklar G, Amit Z: A correlation between voluntary ethanol consumption and brain catalase activity in the rat. Alcohol 1985 Mar–Apr;2(2):353–6
Aragon CM, Amit Z: A two dimensional model of alcohol consumption: possible interaction of brain catalase and aldehyde dehydrogenase. Alcohol 1985 Mar–Apr; 2(2):357–60
Aragon CM see Smith BR
Aragon CM see Socaransky SM
Aragón JJ see Boscá L
Aragón JJ see Medina R
(Aragon L), Matot JP: Filiation problématique roman familial et secret (à propos de Louis Aragon. Psychiatr Enfant 1984; 27(2):523–38 (Fre)
Aragon MC see Herrero E
Aragon SB see Buckley SB
Aragon SB see Van Sickels JE
Aragon-Birloues I see De Mendonca M
Aragona F, Arganini M, Mosca F, Fiorentini L: Cistite cistica e tubercolosi renale. Descrizione di un caso clinico con follow-up a 10 anni. Minerva Urol Nefrol 1984 Jul–Sep; 36(3):223–8 (Eng. Abstr.) (Ita)
Aragona F, Artibani W, Milani C, Pegoraro V, Passerini Glazel G: El vendaje con espuma de silicona en la cirugía del hipospadias. Arch Esp Urol 1984 Dec;37 Suppl 1:606–8 (Eng. Abstr.) (Spa)
Aragona F, Spinelli C, Campatelli A, D'Elia F: Urinary retention due to a müllerian duct cyst: role of ultrasonically guided fine needle aspiration in the diagnosis and treatment. J Urol 1985 Aug;134(2):364–6
Aragona F, Passerini Glazel G, Pavanello L, Perale R, Rizzoni G, Pagano F: Upper urinary tract obstruction in children caused by Candida fungus balls. Eur Urol 1985; 11(3):188–91
Aragona F, Marconi A, Serretta V, Fiorentini L: La diuresis bacteriana (colonias/minuto) en el diagnóstico de las infecciones urinarias. Rev Clin Esp 1984 May 31; 173(4):235–6 (Eng. Abstr.) (Spa)
Aragona F, Franco V, Milana G, Bellanca L, Latteri S, De Feo G: La miocardiopatia alcoolica. Studio biochimico ed ultrastrutturale. Arch De Vecchi Anat Patol 1983 Jul; 65(2-3):141–8 (Ita)
Aragona F, Di Candio G, Serretta V, Fiorentini L: Renal hydatid disease: report of 9 cases and discussion of urologic diagnostic procedures. Urol Radiol 1984;6(3-4):182–6
Aragona F, Serretta V, Marconi A, de Angelis M: Horseshoe kidney: report of four cases clinical evaluation and management. Rev Fac Cien Med Univ Nac Cordoba 1983; 41(3-4):37–9
Aragona F: La hipótesis hemo-dinámica de Puigvert y cols. Actas Urol Esp 1984 Sep–Oct;8(5):423–4 (Spa)
Aragona F, Serretta V, Marconi A, Fiorentini L: La sincope da minzione: presentazione di un caso e revisione della letteratura. Clin Ter 1984 Dec 31;111(6):559–61 (Eng. Abstr.) (Ita)
Aragona F, Franco V, Lupo I, Pandolfo G, Piccoli F: La miopatia alcoolica. Studio istochimico ed ultrastrutturale. Riv Neurol 1984 Nov-Dec;54(6):374–82 (Eng. Abstr.) (Ita)
Aragona F see Di Vita G
Aragona F see Fiorentini L
Aragona F see Franco V
Aragona F see Furbetta F
Aragona F see Garat JM
Aragona F see Minervini R
Aragona M see Arico S
Aragoncillo P see González Pinto A
Aragonés MD see Catalán RE
Arai A see Nogami Y
Arai A see Takahashi M
Arai C see Hasegawa M
Arai E see Kakehi Y
Arai H, Inoue K, Natori Y, Banno Y, Nozawa Y, Nojima S: Intracellular phospholipase activities of Tetrahymena pyriformis. J Biochem (Tokyo) 1985 Jun;97(6):1525–32
Arai H, Kosaka K, Muramoto O, Iizuka R: [A biochemical study of cholinergic neurons of the post-mortem brains from the patients with Alzheimer-type dementia] Rinsho Shinkeigaku 1984 Nov;24(11):1128–35 (Eng. Abstr.) (Jpn)
Arai H, Moroji T, Kosaka K: Somatostatin and vasoactive intestinal polypeptide in postmortem brains from patients with Alzheimer-type dementia. Neurosci Lett 1984 Nov 23;52(1-2):73–8
Arai H, Kogure K: [Weak chemiluminescence from infarcted rat brain and basic studies on the generation of chemiluminescence] No To Shinkei 1985 Jan;37(1):65–72 (Eng. Abstr.) (Jpn)
Arai H, Kobayashi K, Ichimiya Y, Kosaka K, Iizuka R: A preliminary study of free amino acids in the postmortem temporal cortex from Alzheimer-type dementia patients. Neurobiol Aging 1984 Winter;5(4):319–21
Arai H see Hosokawa O
Arai H see Ichimiya Y
Arai H see Itoh Z
Arai H see Kobayashi K
Arai H see Koike T
Arai H see Mitsuno K
Arai H see Morikawa A
Arai H see Nozawa S
Arai H see Takeuchi S
Arai H see Tanaka R
Arai I, Hirose H, Muramatsu M, Okuyama S, Aihara H: Possible involvement of non-steroidal anti-inflammatory drugs in vagal-mediated gastric acid secretion in rats. Jpn J Pharmacol 1985 Jan;37(1):91–9
Arai I see Kimura M
Arai I see Saziki R
Arai I see Takeda S
Arai J, Hara Y, Fukuda S, Takuma T, Sugino N: Metabolic conversion of alpha-keto valine to valine in patients with chronic renal failure. Clin Nephrol 1985 May;23(5):236–40
Arai K: [Recent progress in endocrinology in the field of obstetrics and gynecology] Nippon Sanka Fujinka Gakkai Zasshi 1984 Oct; 36(10):1963–8 (12 ref.) (Jpn)
Arai K see Dobashi K
Arai K see Ikegawa A
Arai K see Ishimoto E
Arai K see Kodama S
Arai K see Kousaka T
Arai K see Lee F
Arai K see Miyatake S
Arai K see Nakamura M
Arai K see Patten P
Arai K see Saito Y
Arai K see Sakai K
Arai K see Takagishi K
Arai K see Takeda H
Arai K see Tamotsu M
Arai K see Yokota T
Arai KI see Rennick DM
Arai M, Tanaka M, Miyatake T, Morishita M: Myasthenia gravis associated with lipodystrophy. Jpn J Med 1985 Feb; 24(1):50–2
Arai M, Hayashi T: [Management of intracranial hemorrhage of the fetus and newborn] Nippon Sanka Fujinka Gakkai Zasshi 1985 Mar;37(3):435–9 (Jpn)
Arai M see Aihara M
Arai M see Akai J
Arai M see Ichikawa S
Arai M see Kobayashi T
Arai M see Kobayashi Y
Arai M see Konno C
Arai M see Murai H
Arai M see Murakami Y
Arai M see Nakai M
Arai M see Obayashi T
Arai M see Seto H
Arai M see Takagi S
Arai M see Uehara M
Arai N see Yokota T
Arai S: [Improved detection of significant pathogens in blood culture] Kansenshogaku Zasshi 1985 Mar;59(3):259–65 (Eng. Abstr.) (Jpn)
Arai S: [Experimental and clinical studies on lysis-filtration blood culture technique] Kansenshogaku Zasshi 1985 Mar; 59(3):266–76 (Eng. Abstr.) (Jpn)
Arai S, Kawai K, Shimizu S, Kawamura Y, Kamiya H, Sakurai M: [Fundamental and clinical studies on cefminox in the field of pediatrics] Jpn J Antibiot 1985 Mar;38(3):720–9 (Eng. Abstr.) (Jpn)
Arai S see Fuyama S
Arai S see Ito M
Arai S see Kasai K
Arai S see Munakata T
Arai S see Nakamura T
Arai S see Ogasawara M
Arai S see Tabayashi K

Arai T, Mizoguchi Y, Katoh H, Tsutsui H, Miyajima K, Sakagami Y, Yamamoto S, Morisawa S: [The effects of sex hormones on Kupffer cell-mediated hepatocytotoxicity] Nippon Shokakibyo Gakkai Zasshi 1985 Jan;82(1):94–9 (Eng. Abstr.) **(Jpn)**

Arai T, Matsumoto J, Odajima H, Shimojo H, Kosugi H, Kondo T: [A clinical study of antibiotic-associated acute hemorrhagic colitis, with special reference of Clostridium difficile] Nippon Shokakibyo Gakkai Zasshi 1985 Jan; 82(1):78–85 (Eng. Abstr.) **(Jpn)**

Arai T: [Antibody activities against opportunistic pathogens and complement dependent bacteriolytic activity of sulfonated immunoglobulin] Kansenshogaku Zasshi 1985 Jan;59(1):41–6 (Eng. Abstr.) **(Jpn)**

Arai T: [Antibiotic susceptibility of the clinically isolated staphylococcal strains resistant to cephalosporin derivatives] Jpn J Antibiot 1985 Feb;38(2):199–202 (Eng. Abstr.) **(Jpn)**

Arai T, Hamashima H, Hasegawa H: Isolation of a new drug-resistance plasmid from a strain of Vibrio parahaemolyticus. Microbiol Immunol 1985;29(2):103–12

Arai T, Tsukahara I, Nitta K, Kojo H, Amakawa K: Responsiveness of cerebral vessels to changes of blood pressure and partial pressure of carbon dioxide after a transient period of cardiac arrest in dogs. Resuscitation 1985 Mar;12(4):237–45

Arai T, Komatsu S: Antibody titers of the commercially available human immunoglobulins against bacterial toxins and some opportunistic pathogens. Kitasato Arch Exp Med 1984 Sep;57(3):243–6

Arai T, Kusakabe A, Komatsu S: A survey of plasmids in Veillonella strains isolated from human oral cavity. Kitasato Arch Exp Med 1984 Sep;57(3):233–7

Arai T, Hatano Y, Komatsu K, Takada T, Miyake C, Harioka T, Reshad K: Real-time analysis of the change in arterial oxygen tension during endotracheal suction with a fiberoptic bronchoscope. Crit Care Med 1985 Oct; 13(10):855–8

Arai T, Kawanami O, Masugi Y: [Light microscopic characteristics of mucosal and connective tissue mast cells of the respiratory and gastro-intestinal tracts] Rinsho Byori 1985 Jun;33(6):669–73 **(Jpn)**

Arai T, Komatsu S, Aoyagi T: [Antimycobacterial activities of minocycline and ciprofloxacin] Kekkaku 1985 May; 60(5):293–7 (Eng. Abstr.) **(Jpn)**

Arai T, Yazawa K, Takahashi K, Maeda A, Mikami Y: Directed biosynthesis of new saframycin derivatives with resting cells of Streptomyces lavendulae. Antimicrob Agents Chemother 1985 Jul;28(1):5–11

Arai T: [Radiation therapy for cervix cancer] Rinsho Hoshasen 1984 May;29(5):643–4 **(Jpn)**

Arai T: [Radiotherapy of cervix carcinoma. 2. Postoperative radiotherapy and management of recurrence] Rinsho Hoshasen 1984 Jun;29(6):737–8 **(Jpn)**

Arai T, Dote K, Tsukahara I, Nitta K, Nagaro T: Cerebral blood flow during conventional, new and open-chest cardio-pulmonary resuscitation in dogs. Resuscitation 1984 Jul;12(2):147–54

Arai T: [Discovery and development of unknown potentialities of microorganisms with special reference to saframycin group antitumor antibiotics] Gan To Kagaku Ryoho 1984 Dec;11(12 Pt 2):2617–24 (Eng. Abstr.) **(Jpn)**

Arai T, Mizoguchi Y, Ikemoto Y, Katoh H, Tsutsui H, Miyajima K, Yamamoto S, Morisawa S: [Modulation of immunological response by Kupffer cells] Nippon Shokakibyo Gakkai Zasshi 1984 Aug;81(8):1781–7 (Eng. Abstr.) **(Jpn)**

Arai T, Morita S, Fukuhisa K, Wada S: [Radiation therapy for cancer of the uterine cervix in the aged] Gan No Rinsho 1984 Sep;30(12 Suppl):1530–6 (Eng. Abstr.) **(Jpn)**

Arai T, Komatsu S, Kusakabe A: Plasmids detected in black-pigmented Bacteroides isolated from the human oral cavity. Keio J Med 1984 Sep;33(3):143–51

Arai T: [Standard radiation treatment for carcinoma of the uterine cervix] Rinsho Hoshasen 1984 Dec;29(13):1499–504 (Eng. Abstr.) **(Jpn)**

Arai T see **Haneda T**
Arai T see **Hashimoto K**
Arai T see **Hatano Y**
Arai T see **Higashimori T**
Arai T see **Iino Y**
Arai T see **Ikehira H**
Arai T see **Ikemoto Y**
Arai T see **Karasawa M**
Arai T see **Kimura H**
Arai T see **Kishi K**
Arai T see **Koyama T**
Arai T see **Kuratomi Y**
Arai T see **Maruyama K**
Arai T see **Mashiko K**
Arai T see **Matsumoto J**
Arai T see **Mikami Y**
Arai T see **Miyazawa S**
Arai T see **Mizoguchi Y**
Arai T see **Morita S**
Arai T see **Murahashi I**
Arai T see **Nagamine T**
Arai T see **Nagaro T**
Arai T see **Nakano M**
Arai T see **Nakao S**
Arai T see **Okada M**
Arai T see **Suruga K**
Arai T see **Takaoka N**
Arai T see **Tsutsui H**
Arai T see **Umeda S**
Arai T see **Yamada S**

Arai Y, Matsumoto A: [Synaptic sexual differentiation and sex steroids] Tanpakushitsu Kakusan Koso 1984 Dec; 29(14):1919–27 **(Jpn)**

Arai Y, Yamazoe M, Toeda T, Hoshino Y, Shibata A, Makino H, Saitoh Y: Optimal pacemaker sensing with respect to amplitude and slew rate of intracardiac electrograms: theoretical analysis by computer simulation. PACE 1984 Sep;7(5):778–83

Arai Y, Shibata A, Kazama K, Makino H, Saitoh Y: [Development of a pulse generator for the prevention of syncope and sudden death during the monitoring of heart block] Iyodenshi To Seitai Kogaku 1984 Jun;22(3):180–5 (Eng. Abstr.) **(Jpn)**

Arai Y, Shibata A, Kazama K, Makino H, Saitoh Y: A new pacemaker for monitoring asystole and prevention of Adams-Stokes syndrome and sudden cardiac death. PACE 1984 Nov;7(6 Pt 1):973–8

Arai Y, Oreland L, Kinemuchi H: Effect of perchlorate treatment on mitochondrial MAO-A and -B activities. Med Biol 1984;62(4):245–9

Arai Y, Kido C, Ota K, Endo T, Suyama K: [Intra-arterial infusion chemotherapy using a subcutaneously implanted silicone reservoir—with reference to the chemotherapy protocol] Gan To Kagaku Ryoho 1985 Feb;12(2):278–83 (Eng. Abstr.) **(Jpn)**

Arai Y, Kido C, Ota K, Endo T, Suyama K: [Intra-arterial infusion chemotherapy using a subcutaneously implanted silicone reservoir—with special reference to the method] Gan To Kagaku Ryoho 1985 Feb;12(2):270–7 (Eng. Abstr.) **(Jpn)**

Arai Y see **Fukuda M**
Arai Y see **Hayashi S**
Arai Y see **Hidano A**
Arai Y see **Katayama Y**
Arai Y see **Kinemuchi H**
Arai Y see **Matsumoto A**
Arai Y see **Miyakawa M**
Arai Y see **Mochizuki A**
Arai Y see **Mukai T**
Arai Y see **Oda E**
Arai Y see **Onishi T**
Arai Y see **Sato H**
Arai Y see **Stenström A**
Arai Y see **Takeuchi H**
Arai Y see **Toda M**
Arai Y see **Toeda T**
Arai Y see **Tsuda T**
Arai Y see **Tsutsumi K**
Arai Y see **Uchiyama N**
Arai Y see **Uruma M**
Arai Y see **Yamanouchi K**

Araie M, Takase M: Effects of S-596 and carteolol, new beta-adrenergic blockers, and flurbiprofen on the human eye: a fluorophotometric study. Graefes Arch Clin Exp Ophthalmol 1985;222(4–5):259–62
Araie M see **Ishii Y**
Araie M see **Namba H**
Araie M see **Seto C**
Araiso T see **Koyama T**
Araiz J see **Rull S**
Araiz R see **Cobo F**

Araj GF, Renk M, Blakemore WS: Technical evaluation of factors interfering in the carcinoembryonic antigen assay. Neoplasma 1985;32(2):209–16

Araj GF: Use of 9-chloro-9-(4-diethylaminophenyl)-10-phenylacridan as a primary medium for recovery of Pseudomonas aeruginosa from clinical specimens. J Clin Microbiol 1984 Sep; 20(3):330–3

Araji S, Finkelhor D: Explanations of pedophilia: review of empirical research. Bull Am Acad Psychiatry Law 1985; 13(1):17–37 (81 ref.)

Arakaki M see **Tamashiro H**

Arakaki N, Oribe T, Ueno A, Inoue H, Takeda Y: Insulin-stimulating protein from human plasma. FEBS Lett 1984 Nov 19;177(2):217–20

Arakaki R see **Higuti T**

Arakaki Y, Watanabe S, Nakamura T, Hatsushika M, Oda T: Immunoelectron microscopic detection of surface antigen of simian virus 40 transformed cells. Cell Mol Biol 1985;31(1):57–9

Arakaki Y see **Oda T**
Arakaki Y see **Ryujin Y**
Arakawa A see **Baba E**
Arakawa A see **Fukata T**
Arakawa A see **Morishima H**
Arakawa A see **Sasaki F**
Arakawa A see **Takamura Y**
Arakawa E see **Kusakari J**

Arakawa H, Ito E: Biosynthesis of N-acetylmannosaminuronic-acid-containing cell-wall polysaccharide of Bacillus subtilis. Eur J Biochem 1984 Sep 17;143(3):635–42

Arakawa H, Maeda M, Tsuji A: Chemiluminescence enzyme immunoassay for thyroxin with use of glucose oxidase and a bis(2,4,6-trichlorophenyl)oxalate-fluorescent dye system. Clin Chem 1985 Mar;31(3):430–4

Arakawa H see **Kudo T**
Arakawa H see **Maeda M**
Arakawa H see **Ono T**
Arakawa H see **Tsukamura M**
Arakawa H see **Ueyama T**

Arakawa K, Kurotori M, Sugiyama S, Kurumi M, Aoyama T: [Stability studies on nafamstat mesilate in aqueous solution. I. Kinetic studies in various pH and temperature conditions] Yakugaku Zasshi 1985 May;105(5):512–6 (Eng. Abstr.) **(Jpn)**

Arakawa K, Hoshi H, Jinnouchi S, Ono S, Kihara Y, Takeuchi M, Wakuta Y, Kakitsubata Y, Watanabe K: Hepatic anomalous lobulation demonstrated by liver and hepatobiliary scintigraphy. Clin Nucl Med 1984 Oct; 9(10):565–7

Arakawa K: [Abnormal regulation of blood pressure—hemodynamic study] Masui 1984 Sep;33(9):942–6 **(Jpn)**

Arakawa K, Tonooka M, Goto H, Sakamoto K: Membrane stabilizing action of NCO-650 and its congeners. Jpn J Pharmacol 1984 Nov;36(3):311–8

Arakawa K see **Hayasaka K**
Arakawa K see **Horiuchi K**
Arakawa K see **Hoshi H**
Arakawa K see **Jinnouchi S**
Arakawa K see **Kihara Y**
Arakawa K see **Kiyonaga A**
Arakawa K see **Koga K**
Arakawa K see **Kurotori M**
Arakawa K see **Mizuno K**
Arakawa K see **Morishita M**
Arakawa K see **Sasaki J**
Arakawa K see **Sasaki Y**
Arakawa K see **Takahashi K**
Arakawa K see **Takahashi T**
Arakawa K see **Tashiro N**
Arakawa K see **Urata H**
Arakawa K see **Yamamoto M**

Arakawa KC: Takayasu's arteritis: a diagnostic challenge. Minn Med 1984 Dec;67(12):703

Arakawa M, Perry JW, Cossu MF, Oka T: Further characterization of the inhibition of casein production in a primary mouse mammary epithelial cell culture by epidermal growth factor. Antagonism by cyclic AMP. Exp Cell Res 1985 May;158(1):111–8

Arakawa M, Yasuda Y, Kambara K, Iinuma J, Miyazaki H, Yamaguchi M, Takaya T, Nagano T, Goto M, Suzuki T, et al: Pulmonary blood volume and pulmonary extravascular water volume in men. Jpn Circ J 1985 May; 49(5):475–86

Arakawa M, Crooks LE, McCarten B, Hoenninger JC, Watts JC, Kaufman L: A comparison of saddle-shaped and solenoidal coils for magnetic resonance imaging. Radiology 1985 Jan;154(1):227–8

Arakawa M, Kato A, Kondo T: Preparation and biophysical properties of hemolysate-loaded liposomes. Appl Biochem Biotechnol 1984;10:143–5

Arakawa M see **Crooks LE**
Arakawa M see **Feinberg DA**
Arakawa M see **Fukuda K**
Arakawa M see **Gejyo F**
Arakawa M see **Gotoh T**
Arakawa M see **Igarashi H**
Arakawa M see **Inoue K**
Arakawa M see **Kambara K**
Arakawa M see **Kobayashi O**
Arakawa M see **Kouda Y**
Arakawa M see **Makino K**
Arakawa M see **Nakano M**
Arakawa M see **Suzuki Y**
Arakawa M see **Takashi M**
Arakawa N see **Mori N**

Arakawa S, Imashuku S, Nagai T, Morioka Y, Todo S, Ikuta H, Izumi H, Fujiwara F, Konishi K: [Prognosis of acute lymphoblastic leukemia, developing isolated testicular involvement at late relapse] Rinsho Ketsueki 1984 Aug; 25(8):1232–8 (Eng. Abstr.) **(Jpn)**

Arakawa S see **Fujii A**
Arakawa S see **Kamidono S**
Arakawa S see **Okada H**
Arakawa S see **Shimizu Y**
Arakawa S see **Sugimoto T**

Arakawa T: [Solvation and properties of proteins] Tanpakushitsu Kakusan Koso 1985 Feb;30(2):103–11 **(Jpn)**

Arakawa T, Frieden C: The use of the fluorescence photobleaching recovery technique to study the self-assembly of tubulin. Anal Biochem 1985 Apr; 146(1):134–42

Arakawa T, Goddette D: The mechanism of helical transition of proteins by organic solvents. Arch Biochem Biophys 1985 Jul;240(1):21–32

Arakawa T, Frieden C: Interaction of microtubule-associated proteins with actin filaments. Studies using the fluorescence-photobleaching recovery technique. J Biol Chem 1984 Oct 10;259(19):11730–4

Arakawa T, Nakamura H, Satoh H, Chono S, Yamada H, Fukuda T, Higuchi K, Ono T, Kobayashi K: [Prostaglandins in the rat gastric mucosa (10th report). Effect of beta-cyclodextrin clathrate of 2-benzyloxycarbonylphenyl trans-4-guanidinomethylcyclohexanecarboxylate

hydrocholine (TA903) on mucosal prostaglandins] *Nippon Shokakibyo Gakkai Zasshi 1984 Jul;81(7):1554–8* (Eng. Abstr.) **(Jpn)**

Arakawa T, Timasheff SN: Mechanism of protein salting in and salting out by divalent cation salts: balance between hydration and salt binding. Biochemistry 1984 Dec 4; 23(25):5912–23

Arakawa T, Timasheff SN: Protein stabilization and destabilization by guanidinium salts. Biochemistry 1984 Dec 4;23(25):5924–9

Arakawa T, Timasheff SN: The stabilization of proteins by osmolytes. Biophys J 1985 Mar;47(3):411–4

Arakawa T: The mechanism of increased elution volume of proteins by polyethylene glycol. Anal Biochem 1985 Jan; 144(1):267–8

Arakawa T see **Uchida T**

Arakawa T see **Yamamoto S**

Arakawa Y, Amaki H, Matsuo H, Honda T, Kanda Y: [Follow-up of anti-HBs levels in vaccinees with different initial values of anti-HBs after three doses of HB vaccine] *Nippon Shokakibyo Gakkai Zasshi 1985 Jan;82(1):134* **(Jpn)**

Arakawa Y, Ariga H, Kano M, Matsuo Y, Honda T, Morita K: Determination and significance of a new carbohydrate antigen CA19–9 in digestive system cancers. Jpn J Med 1985 May;24(2):121–30

Arakawa Y, Wada O: Inhibition of neutrophil chemotaxis by organotin compounds. Biochem Biophys Res Commun 1984 Sep 17;123(2):543–8

Arakawa Y, Wada O: Inhibition of carrageenan edema formation by organotin compounds. Biochem Biophys Res Commun 1984 Nov 30;125(1):59–63

Arakawa Y, Tachibana S: Somatostatin-20: a novel NH2-terminally extended form of somatostatin isolated from porcine duodenum together with somatostatin-28 and somatostatin-25. Life Sci 1984 Dec 17;35(25):2529–36

Arakcheeva EE see **Samsonov MA**

Arakelian KA see **Bobrov IuM**

Arakelov SA see **Mukomolov SL**

Arakere G see **Macone AB**

Araki A see **Matsushima T**

Araki CT, Nakamura RM, Kam LW, Clarke NL: Diurnal temperature patterns of early lactating cows with milking parlor cooling. J Dairy Sci 1985 Jun;68(6):1496–501

Araki CT, Nakamura RM, Kam LW, Clarke N: Effect of lactation on diurnal temperature patterns of dairy cattle in hot environments. J Dairy Sci 1984 Aug;67(8):1752–60

Araki E: [Sialic acid in malignancy] Rinsho Byori 1985 Jan; 33(1):19–26 (34 ref.) **(Jpn)**

Araki E: [Detection and follow-up of the high risk group for hepatocellular carcinoma] Gan No Rinsho 1984 Sep; 30(11):1373–8 (Eng. Abstr.) **(Jpn)**

Araki E see **Nagaiwa T**

Araki E see **Schrauzer GN**

Araki G: [Classification and treatment of intracerebral hemorrhage] *No To Shinkei 1984 Sep;36(9):841–6* **(Jpn)**

Araki G see **Nagata K**

Araki H, Jearupipatkul A, Tatsumi H, Sakurai T, Uchio K, Muta T, Oshima Y: Molecular and functional organization of yeast plasmid pSR1. J Mol Biol 1985 Mar 20; 182(2):191–203

Araki H, Aihara H, Watanabe S, Yamamoto T, Ueki S: Role of the amygdala in the hippocampal kindling effect of rats. Jpn J Pharmacol 1985 Feb;37(2):173–9

Araki H, Aihara H: Effects of morphine and neuroleptics on wet-dog shaking behavior elicited by hippocampal stimulation in rats. Psychopharmacology (Berlin) 1985; 85(3):301–5

Araki H, Anan T, Koiwaya Y, Nakagaki O, Takeshita A, Nakamura M: Reflex heart rate and blood pressure changes during ST segment elevation in patients with variant angina. Am Heart J 1984 Nov;108(5):1273–8

Araki H see **Caglar NM**

Araki H see **Egashira K**

Araki H see **Haraoawa Y**

Araki H see **Hayashi Y**

Araki H see **Ishida T**

Araki H see **Kawai K**

Araki H see **Matsuguchi T**

Araki H see **Nagata Y**

Araki H see **Toh-e A**

Araki H see **Tsutsui H**

Araki H see **Yamamuto T**

Araki I see **Matsuda H**

Araki J see **Tomonaga A**

Araki K, Kimura M, Sakamoto K, Nishimura R, Akagi M: Significance of the Tritiated Thymidine Labeling Index in breast cancers. Jpn J Surg 1985 Mar;15(2):144–9

Araki K, Kimura M, Sakamoto K, Nishimura R, Yamashita J, Akagi M: Sequential assays of hormone receptors and the Tritiated Thymidine Labeling Index in 7,12-dimethylbenz(a)anthracene-induced rat mammary cancers. Jpn J Surg 1985 Mar;15(2):150–9

Araki K see **Akashi M**

Araki K see **Iwamoto K**

Araki K see **Kawano F**

Araki K see **Kuwano R**

Araki K see **Matumine H**

Araki K see **Shinozaki T**

Araki K see **Soutsu M**

Araki K see **Tajima T**

Araki K see **Yamakuni T**

Araki M, Saito T, Takeuchi Y, Kimura H: Differentiation of monoamine accumulating neuron systems in cultured chick retina: an immunohistochemical and fluorescence histochemical study. Brain Res 1984 Aug;317(2):229–37

Araki M, McGeer PL, McGeer EG: Presumptive gamma-aminobutyric acid pathways from the midbrain to the superior colliculus studied by a combined horseradish peroxidase-gamma-aminobutyric acid transaminase pharmacohistochemical method. Neuroscience 1984 Oct; 13(2):433–9

Araki M, McGeer PL, McGeer EG: Differential effect of kainic acid on somatostatin, GABAergic and cholinergic neurons in the rat striatum. Neurosci Lett 1985 Jan 21; 53(2):197–202

Araki M, McGeer PL, McGeer EG: Striatonigral and pallidonigral pathways studied by a combination of retrograde horseradish peroxidase tracing and a pharmacohistochemical method for gamma-aminobutyric acid transaminase. *Brain Res* 1985 Apr 1;331(1):17–24

Araki M see **Imai M**

Araki M see **Nakagawa A**

Araki M see **Nomura K**

Araki MA see **Jue SG**

Araki N see **Makita T**

Araki NG: An analysis of anger in relation to clinical dentistry. J Prosthet Dent 1985 Apr;53(4):591–2

Araki O, Matsunaga M, Kobayashi S, Yamaguchi K, Shingu T, Fujita Y: [Regional continuous intraarterial infusion of urokinase in the acute stage of cervical and intracranial major artery occlusion—particularly on a case of successful improvement after therapeutic recanalization] No Shinkei Geka 1985 Apr;13(4):465–71 (Eng. Abstr.) **(Jpn)**

Araki R see **Nishimura S**

Araki R see **Nishiyama S**

Araki R see **Tsukamoto Y**

Araki S, Goto Y: Peptic ulcer in male factory workers: a survey of prevalence, incidence, and aetiological factors. J Epidemiol Community Health 1985 Mar;39(1):82–5

Araki S: [Amyloidosis and amyloid protein] Tanpakushitsu Kakusan Koso 1984 Dec;29(14):1770–82 (54 ref.) **(Jpn)**

Araki S, Yokoyama K: [Neurotoxicology: effects of lead and beta,beta'-iminodipropionitrile on the nervous system] Tanpakushitsu Kakusan Koso 1984 Dec;29(14):1717–22 (54 ref.) **(Jpn)**

Araki S, Kashiwazaki M, Kume T: Antimicrobial activity of amoxicillin and other penicillins against clinical isolates from bovine udders. Nippon Juigaku Zasshi 1985 Apr; 47(2):321–3

Araki S, Kumamoto T, Tokuda S, Uchino M, Nagata J: [Epidemiologic study of myopathy in Kumamoto Prefecture] Rinsho Shinkeigaku 1985 Feb;25(2):189–95 (Eng. Abstr.) **(Jpn)**

Araki S, Satake M: Structure of a novel diphosphonoglycosphingolipid isolated from the skin of Aplysia kurodai. Biochem Int 1985 Apr;10(4):603–10

Araki S, Murata K: [Diagnosis of peripheral neuropathy in lead workers] Sangyo Igaku 1984 Jan;26(1):3–8 (54 ref.) (Eng. Abstr.) **(Jpn)**

Araki S, Aono H, Fukahori M, Yabuki K: Behavior of lead and zinc in plasma, erythrocytes, and urine and ALAD in erythrocytes following intravenous infusion of CaEDTA in lead workers. Arch Environ Health 1984 Sep-Oct; 39(5):363–7

Araki S, Chikazawa K, Motoyama M, Ijima K, Abe N, Tamada T: Reduction in pituitary desensitization and prolongation of gonadotropin release by estrogen during continuous administration of gonadotropin-releasing hormone in women: its antagonism by progesterone. J Clin Endocrinol Metab 1985 Mar;60(3):590–8

Araki S see **Abe S**

Araki S see **Ando M**

Araki S see **Aono H**

Araki S see **Chikazawa K**

Araki S see **Futa R**

Araki S see **Hayashi T**

Araki S see **Ikeda S**

Araki S see **Kohrogi H**

Araki S see **Kumamoto T**

Araki S see **Matsuyama K**

Araki S see **Mita S**

Araki S see **Nakazato M**

Araki S see **Shimazu K**

Araki S see **Sugimoto M**

Araki S see **Takehara Y**

Araki S see **Uchino M**

Araki S see **Yokoyama K**

Araki T, Miyakawa S, Nomura T, Hiranoi N, Iio M: Nuclear magnetic resonance computed tomography: the first clinical experience in Japan. Radiat Med 1983 Jan-Mar; 1(1):17–25

Araki T, Hayakawa K, Hayashi S, Uchiyama G: Accessory lateral segmental branch of the portal vein. Radiology 1985 Apr;155(1):24

Araki T see **Asano K**

Araki T see **Chikamori K**

Araki T see **Ito K**

Araki T see **Kang Y**

Araki T see **Kitamura-Matsunaga H**

Araki T see **Nishida T**

Araki T see **Shimokawa Y**

Araki T see **Yashiro N**

Araki Y, Solomon BA, Basile RM, Chick WL: Biohybrid artificial pancreas. Long-term insulin secretion by devices seeded with canine islets. Diabetes 1985 Sep;34(9):850–4

Araki Y, Imai S, Funakoshi T, Sakai N, Yamada H, Shimokawa K: [A family of von Recklinghausen's disease associated with bilateral acoustic neurinomas and falx meningiomas] No To Shinkei 1984 Jul;36(7):641–8 (Eng. Abstr.) **(Jpn)**

Araki Y see **Fukuda T**

Araki Y see **Iguchi K**

Araki Y see **Kaya S**

Araki Y see **Kojima N**

Araki Y see **Nakaho T**

Araki Y see **Okubo Y**

Araki Y see **Sawada M**

Araki Y see **Shinozawa S**

Araki Y see **Shirakusa T**

Araki Y see **Tamura K**

Araki Y see **Yokota E**

Araki Y see **Yumoto Y**

Aral SO, Mosher WD, Cates W Jr: Self-reported pelvic inflammatory disease in the US: a common occurrence. Am J Public Health 1985 Oct;75(10):1216–8

Aral SO, Cates W Jr, Jenkins WC: Genital herpes: does knowledge lead to action? Am J Public Health 1985 Jan; 75(1):69–71

Aral SO see **Mosher WD**

Aral SO see **O'Reilly KR**

Aralda D see **Sarasso G**

Aram DM, Ekelman BL, Ben-Shachar G, Levinsohn MW: Intelligence and hypoxemia in children with congenital heart disease: fact or artifact? J Am Coll Cardiol 1985 Oct; 6(4):889–93

Aram DM, Ekelman BL, Rose DF, Whitaker HA: Verbal and cognitive sequelae following unilateral lesions acquired in early childhood. J Clin Exp Neuropsychol 1985 Feb; 7(1):55–78

Aram DM see **Rekate HL**

Aram GN see **Arya LS**

Aram H: Acquired ichthyosis and related conditions. Int J Dermatol 1984 Sep;23(7):458–61 (64 ref.)

Aram H, Barsky S: Pigmented basal cell epithelioma arising in the scar of an onchocerciasis nodule. Int J Dermatol 1984 Dec;23(10):658–60

Aram H, Rubinstein N, Granot E: Annular erythema with histologic features of leukocytoclastic vasculitis in ulcerative colitis. Cutis 1985 Mar;35(3):250–2

Aram H see **Raz I**

Aramaki R see **Tsuji H**

Aramaki S see **Hirasawa Y**

Aramaki T see **Akaike M**

Aramaki T see **Okumura H**

Aramaki Y see **Inaba A**

Aramaki Y see **Nakashima Y**

Aramany MA see **McKinstry RE**

Arambasin M see **Plavsic F**

Aramburu E see **Martí J**

Aramburu Bodas O see **Galán Galán F**

Aramburu Bodas O see **Moetaño Díaz M**

Aramburu González P see **Rodríguez Alvarez JL**

Aramendía P see **Márquez MT**

Aramitsu Y see **Ichimura H**

Aran A see **Quentin C**

Aran JM see **Harrison RV**

Aran JM see **Portmann M**

Arán V, Rodriguez-Tébar A, Vázquez D: Labelling of penicillin-binding proteins with a photoreactive peptidoglycan-peptide analogue. Eur J Biochem 1984 Nov 2;144(3):613–6

Aran X see **Broquetas J**

Arán Suau R see **Andreu García M**

Arán Suau R see **Sola Lamogilla R**

Arana A see **Portuondo JA**

Arana GW, Wilens TE, Baldessarini RJ: Plasma corticosterone and cortisol following dexamethasone in psychiatric patients. Psychoneuroendocrinology 1985; 10(1):49–60

Arana GW, Lamont JS, Baldessarini RJ, Teicher MH, Neumeyer JL, Cohen BM: Binding of [3H]apomorphine to an aporphine binding site as well as to dopamine sites in tissue from bovine caudate nucleus. Neuropharmacology 1984 Aug;23(8):885–92

Arana GW, Workman RJ, Baldessarini RJ: Association between low plasma levels of dexamethasone and elevated levels of cortisol in psychiatric patients given dexamethasone. Am J Psychiatry 1984 Dec; 141(12):1619–20

Arana GW, Dupont RM, Clawson LD: Is there clinical evidence that lithium toxicity can induce myocarditis? J Clin Psychopharmacol 1984 Dec;4(6):364–5

Arana GW, Kaplan GB: Trazodone-induced mania following desipramine-induced mania in major depressive disorders [letter] Am J Psychiatry 1985 Mar;142(3):386

Arana GW, Pearlman C, Shader RI: Alprazolam-induced mania: two clinical cases. Am J Psychiatry 1985 Mar; 142(3):368–9

Arana GW see **Baldessarini RJ**

Arana JB see **Balmaceda JP**

Arana JL see **Ceccarelli EA**

Arana RM see **Cossio PM**

Arana RM see **Giganti J**

Arana RM see Hubecher O
Aranceta Soto M see Mercado Díaz MA
Aranceta Soto M see Santillán Doherty P
Arancia G: *Contributi della tecnica del freeze-fracturing allo* studio delle membrane biologiche. Ann Ist Super Sanita 1983;19(2–3):287–316 (149 ref.) (Eng. Abstr.) **(Ita)**
Arancibia A, Schindler I, Paccot E, Ruiz I, Gonzalez G, Mella F, Thambo S: Pharmacocinétique de la cimétidine après administration d'une dose unique par voie intraveineuse rapide et d'une autre par voie orale. *Therapie 1985* Mar–Apr;40(2):87–92 (Eng. Abstr.) **(Fre)**
Arancibia A see Bravo IG
Arancibia A see Donoso A
Arancibia A see González-Martin G
Arancibia A see Prado V
Arancibia C, Ingratta R, Rositano ME, Martelotto G: Dilatación e hipertrofia de las cavidades cardíacas. Correlación anátomo-electrocardiográfica. Rev Fac Cien Med Univ Nac Cordoba 1982;40(3–4):39–44 *(Eng. Abstr.)* **(Spa)**
Arancibia CU, Hawk WD: Unusual complication of a central venous catheter [letter] Anesth Analg 1985 Jan;64(1):92
Arancibia S, Epelbaum J, Boyer R, Assenmacher I: In vivo release of somatostatin from rat median eminence after local K+ infusion or delivery of nociceptive stress. Neurosci Lett 1984 Sep 7;50(1–3):97–102
Arancibia S see Tapia-Arancibia L
Arancio O, Bonglovanni LG, De Grandis D: Acute peroneal compartmental syndrome. Report of a case. Eur Neurol 1985;24(1):69–72
Aranda C see Cole LP
Aranda E see Mezzano D
Aranda E see Pereira J
Aranda E see Santamaría M
Aranda JC see Correa V
Aranda JM, García Soler F: Electrophysiologic testing in patients with sudden cardiac death. Bol Asoc Med PR 1984 Aug;76(8):339–43
Aranda JM see García H
Aranda JM see Linares E
Aranda JV, Outerbridge EW, Trippenbach T: Interaction of caffeine and continuous distending airway pressure in neonatal apnea. Am J Perinatol 1983 Oct;1(1):43–6
Aranda JV, Clarkson S, Collinge JM: Changing pattern of drug utilization in a neonatal intensive care unit. *Am J Perinatol 1983 Oct;1(1):28–30*
Aranda JV, Scalais E, Papageorgiou A, Beharry K: Ontogeny of human caffeine and theophylline metabolism. *Dev Pharmacol Ther 1984;7 Suppl 1:18–25*
Aranda JV see Collinge JM
Aranda MR see Lemieux G
Aranda S see Málaga S
Aranda W see Almazán C
Aranda Calleja FJ, Carral Olondriz JN, Ortells Polo MA, Muiños Haro PA: Fistulización del espacio epidural-piel. Rev Esp Anestesiol Reanim 1985 Jan–Feb;32(1):41 **(Spa)**
Aranda Lassa JM see Romero Fernández FJ
Aranda Ordaz F see Cabañas García A
Aranda-Torrelio E see Gonzales-Cortés J
Arandia HY, Patil VU: PEEP and the Mapleson D circuit *[letter] Anesthesiology 1985 Jun;62(6):846*
Arandia M see Pons Porta A
Araneda D see Araujo JL
Araneda D see Kupiec-Weglinski JW
Araneda M see Zolezzi P
Araneda Galindo L see Grudsky C
Araneo BA, Yowell RL: MHC-linked immune response suppression mediated by T cells bearing I-A-encoded determinants. J Immunol 1985 Jul;135(1):73–9
Araneo BA, Yowell RL, Sercarz EE: Recognition and display of the predominant idiotype among members of the regulatory circuitry controlling the anti-lysozyme immune response. J Immunol 1985 Feb;134(2):1073–9
Araneo BA see Pincus SH
Araneo BA see Spangrude GJ
Arangio GA see Brighton CT
Arangio-Ruiz G see Donatelli I
Arangio Ruiz G see Mancini G
Arangio-Ruiz G see Rapicetta M
Arango J see Szilagyi PJ
Arango JO: Promoting breast feeding: a national perspective. Public Health Rep 1984 Nov–Dec;99(6):559–65
Arango L see Berger R
Arango M see Botto C
Arango O see Gelabert Mas A
Arango Acosta JL see Gómez Uribe JI
Arango-Jaramillo S, Farhang-Azad A, Wisseman CL Jr: Experimental infection with Rickettsia mooseri and antibody response of adult and newborn laboratory rats. Am J Trop Med Hyg 1984 Sep;33(5):1017–25
Arango Toro OJ, Perscky Arravanti IM, Tores Falco C, Geiabert i Mas A: Hipernefroma ocho años después de carcinoma transicional de vejiga. Arch Esp Urol 1985 Jan–Feb;38(1):63–4 (Eng. Abstr.) **(Spa)**
Arango Toro OJ, Gómez Jaramillo F, Cornejo Proaño F, Carretero González P: Pseudohermafroditismo masculino por deficiencia parcial de los receptores androgénicos. (Síndrome de Reifenstein). Presentación de dos casos en una familia. Actas Urol Esp 1984 Nov–Dec;8(6):493–6 (Eng. Abstr.) **(Spa)**
Arango Toro OJ see Gelabert i Mas A
Aranguena L, Hinojosa W, Chincaro C, Portugal J,
Barrenechea O: Tratamiento de la artritis reumatoidea con sales de oro. Rev Clin Esp 1984 Jun 15–30;173(5–6):305–8 (Eng. Abstr.) **(Spa)**
Aránguiz Burgos T see Delucchi Zunino M
Aranha GV see Prinz RA
Aranha GV see Reyes CV
Arani T, Karwan MH, Drury CG: A variable-memory model of visual search. Hum Factors 1984 Dec;26(6):631–9
Aranko K, Mattila MJ, Bordignon D: Psychomotor effects of alprazolam and diazepam during acute and subacute treatment, and during the follow-up phase. Acta Pharmacol Toxicol (Copenh) 1985 May;56(5):364–72
Aranko K: Task-dependent development of cross-tolerance to psychomotor effects of lorazepam in man. Acta Pharmacol Toxicol (Copenh) 1985 May;56(5):373–81
Aranko K, Mattila MJ, Seppälä T, Aranko S: The contribution of the active metabolites to the tolerance developing to diazepam in man: relationship to bioassayed serum benzodiazepine levels. Med Biol 1984;62(5):277–84
Aranko S see Aranko K
Arano RG see Proubasta IR
Arano Y see Ohmomo Y
Aranoff SM, Levy HB, Tuchman AJ, Daras M: Alopecia in meralgia paresthetica. J Am Acad Dermatol 1985 Jan;12(1 Pt 2):176–8
Aranosian RD: Medicolegal considerations in emergency medicine. J Am Osteopath Assoc 1985 Mar;85(3):171–5
Arant BS see Naden RP
Arant BS Jr see Naden RP
Arany AA see Than GN
Arany E, Uranga J, Bonetto R, del Castillo E: Induction of glomerulopressin production by cyclic AMP. Horm Metab Res 1985 Feb;17(2):72–7
Arany E see del Castillo E
Arany I see Julow J
Arany L, Kollár J: Hypothenar Hammer syndrome. ROFO 1984 Dec;141(6):702–5
Arany Y see Pignal F
Aranya R see Jain S
Arányi A see Wilhelm O
Aranyi C, O'Shea WJ, Sherwood RL, Graham JA, Miller FJ: Effects of toluene inhalation on pulmonary host defenses of mice. Toxicol Lett 1985 Apr;25(1):103–10
Aranyi C, Bradof JN, O'Shea WJ, Graham JA, Miller FJ: Effects of arsenic trioxide inhalation exposure on pulmonary antibacterial defenses in mice. J Toxicol Environ Health 1985;15(1):163–72
Aranyi C see Thomas P
Aranyi C see Thomas PT
Aranyi P, Hermesz E, Venetianer A: Hydrogen bond structure in the glucocorticoid agonist-receptor complex. *Biochem Pharmacol 1985 Jun 1;34(11):2040–2*
Arányi P, Náray A, Ninh NV, Fekete G, Tóth J, Horváth I: 3-Chloro-1,3,5-pregnatriene derivatives with glucocorticoid activity. *Steroids 1983 Oct;42(4):409–15*
Arányi P: Kinetic deuterium isotope effects in glucocorticoid receptor activation. J Recept Res 1984;4(1–6):385–96
Arányi P see Kerepesi T
Aranyi Z see Koltai G
Aranyosi J see Váczi G
Arao N see Toda M
Arao T: [Other malignant skin tumors: carcinoma of cutaneous appendages and metastatic carcinoma to the skin] Gan To Kagaku Ryoho 1985 Sep;12(9):1767–74 (Eng. Abstr.) **(Jpn)**
Arao T see Kageshita T
Arao-Tomono Y see Clausen H
Araoye MA, Olowoyeye O: The clinical spectrum of hypertensive heart failure: a point-score system for solving an old problem. East Afr Med J 1984 Apr;61(4):306–15
Araoz CA see Chadduck WM
Arap S, Alvarez Núñez E, Prando D, Monti PR, Chedid Neto E: Estimación del tamaño de la próstata por ultrasonografía transabdominal. Arch Esp Urol 1984 Dec;37 Suppl 1:609–12 (Eng. Abstr.) **(Spa)**
Arap S see Dénes FT
Arap S see Giron AM
Arap Mengech HN: Carbamazepine in manic depressive psychosis. East Afr Med J 1985 Mar;62(3):172–4
Arapakis G see Thalassinos NC
Arapoiannis NK see Belorusov OS
Arapova SD see Andreeva AP
Arase K, Sakata T, Oomura Y, Fukushima M, Fujimoto K, Terada K: Short-chain polyhydroxymonocarboxylic acids as physiological signals for food intake. Physiol Behav 1984 Aug;33(2):261–7
Arase K see Fujimoto K
Arase K see Kawada T
Arase K see Osada H
Arase K see Sakata T
Arase S, Bohnert E, Fischer E, Jung EG: Prenatal exclusion of xeroderma pigmentosum (XP-D) by amniotic cell analysis. Photodermatol 1985 Jun;2(3):181–3
Arashidani K see Kodama Y
Arashima I see Okabe Y
Arashkevich G, Pustovoltenko VT: Dvustoronnaia fenestratsiia na odnom ili dvukh urovniakh v lechenii sredinnykh poiasnichnykh mezhpozvonochnykh gryzh. Ortop Travmatol Protez 1985 Mar;(3):25–8 (Eng. Abstr.) **(Rus)**
Arasil E see Avman N
Araszkiewicz H see Kuś H
Araszkiewicz P, Fortier NL, Szymanski IO: Availability of the inner surface of the red cell membrane to antibodies in digitonin ghosts. Studies on D-negative cells with *anti-D. Transfusion 1985 Jul–Aug;25(4):360–3*
Arata A, Del Brenna AM, Lo Nano D, Sorbo S: The therapy of mental disorders in Italy. The rôle of hospitals after the *1978 reform. Int J Law Psychiatry 1984;7(2):207–14*
Arata H see Iba K
Arata J, Yonesawa S, Ikeda M, Tsuneishi S: [Reactive perforating collagenosis—report of 2 cases among siblings and differentiation from similar conditions] Nippon Hifuka Gakkai Zasshi 1984 May;94(6):665–76 **(Jpn)**
Arata J see Masuda T
Arata J see Mikasa H
Arata J see Satoh J
Arata J see Yamamoto Y
Arata JE, Perry AJ: Current status of bariatric surgery. Indiana Med 1984 Aug;77(8):600–3
Arata L see Leonardi A
Arata L see Melioli G
Arata N see Luengo J
Arata S see Kasai N
Arata S see Mashimo J
Arata T: Chemical crosslinking of myosin subfragment-1 to F-actin in the presence of nucleotide. J Biochem (Tokyo) 1984 Aug;96(2):337–47
Arata T see Yanagida T
Arata T see Yasui M
Arata Y see Ashikari Y
Arata Y see Imai Y
Aratake Y see Endo Y
Aratake Y see Tamura K
Aratan-Spire S see Leduque P
Aratan-Spire S see Wolf BA
Aratani H, Kawata S, Tsuruyama S, Yoshida N, Makisumi S: Purification and characterization of an aminopeptidase from bovine leukocytes. J Biochem (Tokyo) 1984 Jul; *96(1):107–15*
Aratani M see Takeno H
Arató A see Kósnai I
Arató J see Horváth I
Arató M, Rihmer Z, Szádóczky E, Grof P: Dexamethasone suppression test as a predictor of drug treatment response. Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(4–6):649–52
Arató M see Bagdy G
Arató M see Banki CM
Arato M see Grof E
Arató M see Perényi A
Arató M see Rihmer Z
Aranchi T see Shimada H
Araujo A see Canaud B
Araujo A see Grünfeld JP
Araujo AL see Oliveira B
Araújo CG: Fast 'ON' and 'OFF' heart rate transients at different bicycle exercise levels. Int J Sports Med 1985 *Apr;6(2):68–73*
Araújo D see Caramona MM
Araujo FG, Heilman B, Tighe L: Antigens of Trypanosoma cruzi detected by different classes and subclasses of antibodies. Trans R Soc Trop Med Hyg 1984;78(5):672–7
Araujo FG: Resistance to Trypanosoma cruzi induced by immunization with antigens isolated by affinity chromatography. Braz J Med Biol Res 1984;17(2):157–64
Araujo FG: A method for demonstration of antibodies to Trypanosoma cruzi by using antigen-coated nitrocellulose paper strips. Am J Trop Med Hyg 1985 Mar;34(2):242–5
Araujo FG see McCabe RE
Araujo FG see Sharma SD
Araujo G see Janowitz B
Araujo G see Marin Spring PC
Araujo J see Thompson CE
Araujo JD see Bilaqui A
Araujo JG see Clark CG
Araujo JG see Kirchhoff LV
Araujo JL, Kupiec-Weglinski JW, Araneda D, Towpik E, Heidecke CD, Williams JM, Tilney NL: Phenotype, activation status, and suppressor activity of host lymphocytes during acute rejection and after cyclosporine-induced unresponsiveness of rat cardiac allografts. Transplantation 1985 Sep;40(3):278–84
Araujo JL, Towpik E, Kupiec-Weglinski JW, Tilney NL: Ciclosporina: estudios experimentales y aplicación clínica en trasplante de órganos. Rev Invest Clin 1984 Oct–Dec; 36(4):367–76 (127 ref.) (Eng. Abstr.) **(Spa)**
Araujo JL see Abbud-Filho M
Araujo JL see Carpenter CB
Araujo JL see Kupiec-Weglinski JW
Araujo JL see Tilney NL
Araujo JL see Towpik E
Araujo JL see Uhteg LC
Araújo JS see Kara-José N
Araujo L see Janowitz B
Araujo L see Kaski JC
Araújo M de F see De Chiara AM
Araujo MV see Paraense WL
Araújo NS see Araújo VC
Araujo OE, Flowers FP: Stevens-Johnson syndrome. J Emerg Med 1984;2(2):129–35 (31 ref.)
Araujo OE see Boger J
Araujo RC see Flores H

Araujo T see **Murphy D**
Araújo V see **Cein F**
Araujo V see **Gatell JM**
Araújo VC, Araújo NS, Sesso A: The use of subcutaneously implanted araldite disks for microstructural studies of inflammatory macrophages. Braz J Med Biol Res 1984; 17(3–4):293–5
Araujo Teixeira AM, Carvalho de Sousa J, Gomes A, Bernardo J, Amendoeira I, Simoès MS, Serrão D: Le cancer du rectum. Etude clinique, anatomopathologique et facteurs de survie. Chirurgie 1985;111(2):180–8 (Eng. Abstr.) (Fre)
Arauz-Contreras J, Feria-Velasco A: Monosodium-L-glutamate-induced convulsions—I. Differences in seizure pattern and duration of effect as a function of age in rats. Gen Pharmacol 1984;15(5):391–5
Aravabhumi S see **Izzo KL**
Aravagiri M, Hawes EM, Midha KK: Radioimmunoassay for the sulfoxide metabolite of trifluoperazine and its application to a kinetic study in humans. J Pharm Sci 1984 Oct;73(10):1383–7
Aravanis C see **Keye A**
Aravantinos D see **Zoupas C**
Arave CW, Mickelsen CH, Walters JL: Effect of early rearing experience on subsequent behavior and production of Holstein heifers. J Dairy Sci 1985 Apr;68(4):923–9
Aravich PF see **Faust IM**
Aravitskii RA see **Belianin VL**
Aravind MK see **Bowman DB**
Aravind MK see **Miceli JN**
Aravot D see **Gosh PK**
Araya A, Amthauer R, Leon G, Krauskopf M: Cloning, physical mapping and genome organization of mitochondrial DNA from Cyprinus carpio oocytes. MGG 1984;196(1):43–52
Araya A see **Amthauer R**
Araya A see **Villanueva J**
Araya CG see **Morales A**
Araya H, Mizuma T, Horie T, Hayashi M, Awazu S: Heterogeneous distribution of conjugation activities of harmol in isolated rat liver cells. J Pharmacobiodyn 1984 Sep;7(9):624–9
Araya H see **Mizuma T**
Araya J, Ruz M, Urteaga C, Molina R, Pinilla A, Bosco C: Características bioquímicas y estructurales de la placenta en relación a nutrición humana. Rev Med Chil 1984 Jul; 112(7):649–54 (Eng. Abstr.) (Spa)
Araya K see **Toge T**
Araya MV see **Sapunar J**
Araya N see **Luengo J**
Araya S see **Imai S**
Araya T see **Nitta S**
Araya Y, Miyamoto K, Suzuki J, Abe S, Kawakami Y, Ogasawara K: [Atypical measles pneumonia in a young adult female] Nippon Kyobu Shikkan Gakkai Zasshi 1984 Oct;22(10):920–4 (Eng. Abstr.) (Jpn)
Araya Y see **Miyamoto H**
Arayama K see **Namba T**
Arbab OA, Wiggins J, Ayres JG, Stableforth DE: The use of parenteral aminophylline in patients taking slow release theophylline preparations: an observation of clinical practice. Br J Dis Chest 1985 Apr;79(2):161–71
Arbatskaia IuD see **Korchagina VG**
Arbatskii NP, Zheltova AO, Likhosherstov LM, Senchenkova SN, Iurtov DV: Geterogennost' uglevodnykh fragmentov v tiazhelol i legkol tsepiakh gemaggliutinina virusa grippa A/Leningrad/385/80 (H3N2). Bioorg Khim 1985 Jun; 11(6):837–44 (Eng. Abstr.) (Rus)
Arbatskii NP see **Medvedev SA**
Arbatti NJ, Seidah NG, Rochemont J, Escher E, Sheth AR, Clrétien M: beta 2-Inhibin contains the active core of human seminal plasma beta-inhibin: synthesis and bioactivity. FEBS Lett 1985 Feb 11;181(1):57–63
Arbatti NJ see **Seidah NG**
Arbaugh JJ see **Kakkasseril JS**
Arbaugh JJ see **Welling RE**
Arbeeny CM see **Handley DA**
Arbeille B see **Lorette G**
Arbeille P, Lapierre F, Benhamou AC, Salez F, Lagueyrie M, Pourcelot L: L'échotomographie et l'analyse spectrale du signal Doppler dans le bilan des lésions carotidiennes. J Mal Vasc 1984;9(3):171–8 (Eng. Abstr.) (Fre)
Arbeille P, Lapierre F, Patat F, Benhamou AC, Alison D, Dunorhier C, Pourcelot L: Evaluation du degré des sténoses carotidiennes par l'analyse spectrale du signal Doppler. Confrontation des résultats de l'analyse spectrale, de l'angiographie et de l'anatomo-pathologie. Arch Mal Coeur 1984 Oct;77(10):1097–107 (Eng. Abstr.) (Fre)
Arbeille P, Giovagnardi Y, Pourcelot D, Roncin A, Berger C, Pourcelot L: Les ultrasons dans l'exploration de la circulation foeto-placentaire. J Mal Vasc 1984;9(4):297–300 (Eng. Abstr.) (Fre)
Arbeille P, Penglaou J, Plais JF, Peneau M, Pejot C, Fleury G, Pourcelot L: Mesure transcutanée du débit dans les fistules artério-veineuses d'hémodialyse par échographie-Doppler. J Mal Vasc 1984;9(4):267–71 (Eng. Abstr.) (Fre)
Arbeille P see **Benhamou AC**
Arbeille P see **Cron JP**
Arbeille P see **Dutreix JL**
Arbeille P see **Marchal C**
Arbeille P see **Peneau M**
Arbeille P see **Saliba E**
Arbeille P see **Santini JJ**
Arbeille-Brassart B see **Fetissof F**
Arbeille-Brassart B see **Khalfoun B**
Arbeit L see **Waltzer WC**
Arbeit LA see **Carvounis G**
Arbeit LA see **Mason RA**
Arbeit LA see **Waltzer WC**
Arbeit RD see **Nelles MJ**
Arbeiter E see **Arbeiter K**
Arbeiter K, Arbeiter E: Alfaprostol zur Ovulationsauslösung während der Rosse (2. Mitteilung). DTW 1985 Mar 8; 92(3):87–8 (Eng. Abstr.) (Ger)
Arbeiter K see **Bamberg E**
Arbel R see **Goodwin DR**
Arbelaez M see **Olgaard K**
Arbenz U see **Egloff L**
Arber AL see **Donvanskii BV**
Arber AL see **Shalimov SA**
Arber DL see **Davies PD**
Arber I see **Kovatz S**
Arber N see **Fich A**
Arber S, Sawyer L: The role of the receptionist in general practice: a 'dragon behind the desk'? Soc Sci Med 1985; 20(9):911–21
Arber SL, Lin JC: Extracellular calcium and microwave enhancement of membrane conductance in snail neurons. Radiat Environ Biophys 1985;24(2):149–56
Arber SL, Lin JC: Microwave enhancement of membrane conductance: effects of EDTA, caffeine and tetracaine. Physiol Chem Phys Med NMR 1984;16(6):469–75
Arber W, Sengstag C, Caspers P, Dalrymple B: Evolutionary relevance of genetic rearrangements involving plasmids. Basic Life Sci 1985;30:21–31
Arber W see **Caspers P**
Arber W see **Dalrymple B**
Arber W see **Iida S**
Arber W see **Mollet B**
Arbesman CE see **Johnson TF**
Arbesman CE see **Light WC**
Arbesman H see **Cho J**
Arbez-Gindre F see **Coulon G**
Arbib M see **Cervantes-Pérez F**
Arbib MA: Schemas for the temporal organization of behaviour. Hum Neurobiol 1985;4(2):63–72
Arbib MA, Amari S: Sensori-motor transformations in the brain (with a critique of the tensor theory of cerebellum). J Theor Biol 1985 Jan 7;112(1):123–55
Arbib MA see **Lara R**
Arbilla S, Nowak JZ, Langer SZ: Rapid desensitization of presynaptic dopamine autoreceptors during exposure to exogenous dopamine. Brain Res 1985 Jun 24;337(1):11–7
Arbilla S, Langer SZ: Differential effects of the stereoisomers of 3PPP on dopaminergic and cholinergic neurotransmission in superfused slices of the corpus striatum. Naunyn Schmiedebergs Arch Pharmacol 1984 Aug;327(1):6–13
Arbilla S see **Baud P**
Arbilla S see **Maurin Y**
Arbilla S see **Niddam R**
Arbilla S see **Scatton B**
Arbilla S see **Schoemaker H**
Arbinolo MA see **Eandi M**
Arbit E see **Fogel R**
Arbit E see **Panasci LC**
Arbit E see **Rubinstein AB**
Arbit J see **Zagar R**
Arbitre F see **Guelfi MC**
Arbizo V see **Donoso LA**
Arbizo VV see **Folberg R**
Arbobov MK, Burkhanov KB: Invaginatsiia v Braunovskom anastomoze. Khirurgiia (Mosk) 1984 Dec;(12):126–7 (Rus)
Arbogast B see **Gerbes AL**
Arbogast J see **Perarnau JM**
Arbogast LA see **Ben-Jonathan N**
Arbogast R see **Kreiskötther E**
Arbogast R see **Kujath P**
Arboix M, Frati ME, Laporte JR: The potentiation of acenocoumarol anticoagulant effect by amiodarone. Br J Clin Pharm. acol 1984 Sep;18(3):355–60
Arboix M, Laporte JR, Frati ME, Rutllan M: Effect of age and sex on acenocoumarol requirements. Br J Clin Pharmacol 1984 Oct;18(4):475–9
Arboix M see **Moya A**
Arboleda C, Holzman PS: Thought disorder in children at risk for psychosis. Arch Gen Psychiatry 1985 Oct; 42(10):1004–13
Arbona S see **Hunter JM**
Arbore A: Stadiul actual al integrării programului antituberculos în județul Iași; eficiență și factori restrictivi. Rev Ig [Pneumoftiziol] 1984 Oct-Dec;33(4):307–12 (Eng. Abstr.) (Rum)
Arbore A see **Năstase M**
Arbore A see **Nicola A**
Arborelius M Jr see **Fredin HO**
Arborelius M Jr see **Zauner CW**
Arborelius UP see **Ekholm J**
Arborelius UP see **Ericson MO**
Arborelius UP see **Németh G**
Arborelius UP see **Svensson O**
Arbuck SG, Pavelic ZP, Piver MS, Slocum HK, Malfetano J, Gamarra M, Rustum YM: Limitations of drug sensitivity testing in soft agar for clinical management of patients with ovarian carcinoma. Obstet Gynecol 1985 Jul;66(1):115–20
Arbuck SG see **Frankfurt OS**
Arbuckle DD see **Windsor IM**
Arbuliev MG, Magomedov AD: Trombogemorragicheskie oslozhneniia pri naruzhnykh kishechnykh svishchakh. Klin Khir 1985 Feb;(2):6–8 (Eng. Abstr.) (Rus)
Arbus GS see **Baumal R**
Arbus GS see **Canny GJ**
Arbus GS see **Geary D**
Arbus GS see **Karmali MA**
Arbus GS see **Poucell S**
Arbustini E, Dander B, Buonanno C, Pennelli N, Zardini P, Thiene G: Diagnosis of cardiac amyloidosis made by ultrastructural examination of endomyocardial biopsy. A case report. G Ital Cardiol 1984 Jul;14(7):512–6
Arbuthnot PB, Cantrill RC: Purine nucleoside and nucleotide regulation of high affinity [3H]glutamate and [3H]aspartate uptake into rat brain synaptosomes. Int J Biochem 1985; 17(6):753–5
Arbuthnott G, Dunnett S, MacLeod N: Electrophysiological properties of single units in dopamine-rich mesencephalic transplants in rat brain. Neurosci Lett 1985 Jun 12; 57(2):205–10
Arbuthnott GW see **Pierotti AR**
Arbuthnott GW see **Whalley LJ**
Arbuthnott JP see **de Azavedo JC**
Arbuzov AA see **Belov GV**
Arbuzova SB, Zukin VD: Diastroficheskaia displaziia u sibsov. Pediatriia 1984 Dec;(12):65–6 (Rus)
Arbuzova SB see **Dorofeeva GD**
Arca E see **Piskin E**
Arcadi A see **Miranda M**
Arcaleni R see **Valentino M**
Arcalis L see **Almirante B**
Arcamone F see **Cassinelli G**
Arcamone F see **Valentini L**
Arcan M see **Allon A**
Arcan M see **Neff P**
Arcanà C see **Cucinotta D**
Arcangeli A see **Cavaliere F**
Arcangeli A see **Olivotto M**
Arcangeli CD see **Bertotto A**
Arcangeli F see **Feliciangeli M**
Arcangeli G, Nervi C, Righini R, Creton G, Mirri MA, Guerra A: Combined radiation and drugs: the effect of intra-arterial chemotherapy followed by radiotherapy in head and neck cancer. Radiother Oncol 1983 Nov;1(2):101–7
Arcangeli G, Righini R, Nervi C, Guerra A, Tirindelli D, Hopkins H, Looney W: Pilot study of multiple-fraction daily radiotherapy alternating with chemotherapy in patients with stage IV non-oat cell lung cancer. Cancer Treat Rep 1985 Jan;69(1):25–31
Arcangeli G see **Bechi P**
Arcangeli G see **Cupelli V**
Arcangeli G see **Van den Bogaert W**
Arcari F see **Ferraro M**
Arcari G, Bernardi L, Cimaschi R, Falconi G, Luini F, Scarponi U: Anti-ulcer and antisecretory activity of selected imidazopiperidines. Arzneimittelforsch 1984; 34(11):1467–71
Arcari G see **Doria G**
Arcari P, Martinelli R, Salvatore F: The complete sequence of a full length cDNA for human liver glyceraldehyde-3-phosphate dehydrogenase: evidence for multiple mRNA species. Nucleic Acids Res 1984 Dec 11; 12(23):9179–89
Arcas R see **Casillas JA**
Arcas R see **Glock Y**
Arcas R see **Herreros J**
Arcas R see **Llorens R**
Arcas Martínez I see **Hernández Bermejo JP**
Arcas Meca R see **Muñoz Fernández J**
Arcavi L, Estrov Z, Caspi A, Resnitzky P: [Severe side-effects of captopril] Harefuah 1985 May 1;108(9):439–41 (Eng. Abstr.) (Heb)
Arcavi L see **Zipori D**
Arce CA, Dohrmann GJ: Herniated thoracic disks. Neurol Clin 1985 May;3(2):383–92 (41 ref.)
Arce CA, Dohrmann GJ: Thoracic disc herniation. Improved diagnosis with computed tomographic scanning and a review of the literature. Surg Neurol 1985 Apr;23(4):356–61
Arce CA, Barra HS: Release of C-terminal tyrosine from tubulin and microtubules at steady state. Biochem J 1985 Feb 15;226(1):311–7
Arce FP see **Jellie HG**
Arce FP see **Zochodne DW**
Arce J see **Maron BJ**
Arce JA, Perdomo MZ: Intensivnost' sinteza i sekretsii prolaktina i gormona rosta u krys pri belkovo-kaloriinoĭ nedostatochnosti i vvedenii kortizola. Probl Endokrinol (Mosk) 1985 Jan-Feb;31(1):55–7 (Eng. Abstr.) (Rus)
Arce JD see **Saieh C**
Arce JV, Fernandez AS, Pucci JC, Urzola EG, Flores EM, Morales GA: Oesophagectomie totale sans thoracotomie. Ann Chir 1983 Mar;37(2):133–6 (Eng. Abstr.) (Fre)
Arce P see **Rojas-Espinosa O**
Arce S see **Habte B**
Arce V, Linares A, Aguilera JA, Garcia-Peregrin E: The in

vivo incorporation of acetate into different non-saponifiable lipids by neonatal chick tissues. Comp Biochem Physiol [B] 1984;78(3):617–20

Arce V see **Aguilera JA**

Arce V see **Gonzalez-Pacanowska D**

Arce V see **Linares A**

Arce-Corrales L see **Alric R**

Arce Paredes P see **Rojas-Espinosa O**

Arcelus Imaz IM see **Pérez Blanco FJ**

Arcese W, Nervi C, Avvisati G, Mandelli F: ACTH 1–17 effects in acute myeloid leukemia. Ric Clin Lab 1984 Apr–Jun;14(2):199–203

Arcese W see **Mandelli F**

Arcey S see **Dickinson G**

Arcey SM see **Greenman RL**

Arch JR, Ainsworth AT, Ellis RD, Piercy V, Thody VE, Thurlby PL, Wilson C, Wilson S, Young P: Treatment of obesity with thermogenic beta-adrenoceptor agonists: studies on BRL 26830A in rodents. Int J Obes 1984;8 Suppl 1:1–11

Arch JR see **Challiss RA**

Arch JR see **Sennitt MV**

Arch JR see **Wilson S**

Archacki PV see **Cohen SR**

Archakov AI see **Borodin EA**

Archakov AI see **Davydov DR**

Archakov AI see **Lopukhin IuM**

Archakov AI see **Manevich EM**

Archakova EV, Novak AZ, Sribnik LV, Abaturov EA: Inorodnoe telo pishchevoda, simuliruiushchee kliniku inorodnogo tela dykhatel'nykh putel. Pediatriia 1984 Sep;(9):74–5 **(Rus)**

Archambault A: Les antagonistes des récepteurs H2: utilité clinique. Union Med Can 1984 Dec;113(12):990–1, 995–8, 1023 (Eng. Abstr.) **(Fre)**

Archambault A see **Farley A**

Archambault D, Roy RS, Dea S, Elazhary MA: Comparative study of bovine rotavirus isolates by plaque assay. Can J Comp Med 1984 Jul;48(3):286–9

Archambault D see **Dea S**

Archambault H see **Azouz EM**

Archambault JH see **Weir MR**

Archambault R see **Sarrazin D**

Archambeau J see **Abbal M**

Archambeau J see **Stevens JB**

Archambeau JO, Ines A, Fajardo LF: Correlation of the dermal microvasculature morphology with the epidermal and the endothelial population changes produced by single X ray fractions of 1649, 2231 and 2619 rad in swine. Int J Radiat Oncol Biol Phys 1985 Sep;11(9):1639–46

Archambeau JO, Shymko RM: The role of radiation in the treatment of cancer:radiobiologic and cell kinetic concepts. Curr Probl Cancer 1984 Jul;8(13):1–56

Archambeau JO see **Pezner R**

Archambeau JO see **Pezner RD**

Archambeau JO see **Shymko RM**

Archambeaud-Mouveroux F see **Parini M**

Archambeaud-Mouveroux F see **Roussanne A**

Archard HO see **Baer PN**

Archard NP see **Gulliford MC**

Archbald LF see **Potter ML**

Arche R see **Casals C**

Arche R see **Estrada P**

Archelos J see **Ganten D**

Archelos J see **Xiang JZ**

Archer AG, Benroubi M, Pyke DA, Wiles PG: Naloxone increases blood flow in the human hand. J Physiol (Lond) 1985 Jun;363:315–21

Archer AG, Roberts VC, Watkins PJ: Blood flow patterns in painful diabetic neuropathy. Diabetologia 1984 Dec; 27(6):563–7

Archer AW: Determination of 3-amino-1,2,4-triazole (amitrole) in urine by ion-pair high-performance liquid chromatography. J Chromatogr 1984 Oct 26;303(1):267–71

Archer CB, Hanson JM, Morley J, MacDonald DM: Adrenoceptor function in atopic dermatitis: in vitro and in vivo observations. Acta Derm Venereol [Suppl] (Stockh) 1985;114:93–7

Archer CB, Page CP, Paul W, Morley J, MacDonald DM: Actions of disodium cromoglycate (DSCG) on human skin responses to histamine, codeine and Paf-acether. Agents Actions 1985 Mar;16(1–2):6–8

Archer CB, Page CP, Paul W, Morley J, MacDonald DM: Inflammatory cell accumulation in response to intracutaneous Paf-acether: a mediator of acute and persistent inflammation? Br J Dermatol 1985 Jul;113 Suppl 28:133–5

Archer CB, MacDonald DM, Morley J, Page CP, Paul W, Sanjar S: Effects of serum albumin, indomethacin and histamine H1-antagonists on Paf-acether-induced inflammatory responses in the skin of experimental animals and man. Br J Pharmacol 1985 May;85(1):109–13

Archer CB, Wells RS, MacDonald DM: Metastatic cutaneous carcinoid. J Am Acad Dermatol 1985 Aug;13(2 Pt 2):363–6

Archer CB, MacDonald DM: Chlorocresol sensitivity induced by treatment of allergic contact dermatitis with steroid creams. Contact Dermatitis 1984 Sep;11(3):144–5

Archer CB, MacDonald DM: Bronchial carcinoid presenting with cutaneous metastases. J R Soc Med 1984;77 Suppl 4:33–4

Archer CB, Rosenberg WM, Scott GW, MacDonald DM: Progressive bacterial synergistic gangrene in patient with diabetes mellitus. J R Soc Med 1984;77 Suppl 4:1–3

Archer CB, Rauch HJ, Allen MH, MacDonald DM: Ultrastructural features of metastatic cutaneous carcinoid. J Cutan Pathol 1984 Dec;11(6):485–90

Archer CB, Page CP, Morley J, MacDonald DM: Accumulation of inflammatory cells in response to intracutaneous platelet activating factor (Paf-acether) in man. Br J Dermatol 1985 Mar;112(3):285–90

Archer CB see **Dewar A**

Archer CR see **Kotagal S**

Archer D see **Bonventre PF**

Archer DB: The seed-corn. Trans Ophthalmol Soc UK 1985; 104 (Pt 2):211–7

Archer DB: Biochemistry of methanogenesis by mixed cultures. Biochem Soc Trans 1984 Dec;12(6):1144–6

Archer DB see **Sharma NK**

Archer DB see **Shaw PJ**

Archer DF: Endocrinology of the menstrual cycle. Clin Obstet Gynecol 1984 Dec;27(4):919–26

Archer G see **Yu VL**

Archer GJ: Ether and asthma [letter] Lancet 1985 Mar 9; 1(8428):574

Archer GJ, Hamilton AA, Upadhyay R, Finlay M, Grace PM: Results of simple aspiration of pneumothoraces. Br J Dis Chest 1985 Apr;79(2):177–82

Archer GL, Dietrick DR, Johnston JL: Molecular epidemiology of transmissible gentamicin resistance among coagulase-negative staphylococci in a cardiac surgery unit. J Infect Dis 1985 Feb;151(2):243–51

Archer GT, Coulits N, Jindra J, Robson JE: Eosinophilia, mast cell hyperplasia and antibody production in rats following an intraperitoneal injection of Ascaris cuticle including in-vitro studies of immune eosinophil granule lysis. Pathology 1985 Jan;17(1):101–7

Archer IA, Dickson RA: Stature and idiopathic scoliosis. A prospective study. J Bone Joint Surg [Br] 1985 Mar; 67(2):185–8

Archer J: Gender roles as developmental pathways. Br J Soc Psychol 1984 Sep;23 (Pt 3):245–56 (62 ref.)

Archer JF, Littlejohns IR: Eperythrozoon ovis and copper poisoning as causes of jaundice in lamb carcases. Aust Vet J 1984 Oct;61(10):312–3

Archer JR, Stubbs MM, Currey HL, Geczy AF: Antiserum to Klebsiella K43 BTS 1 specifically lyses lymphocytes of HLA-B27-positive patients with ankylosing spondylitis from a London population. Lancet 1985 Feb 9; 1(8424):344–5

Archer JR see **Haskard DO**

Archer LJ see **Santos MA**

Archer LN, Guest MJ, Horn J: Invalid contraindications to pertussis immunisation [letter] Lancet 1985 Jun 22; 1(8443):1452

Archer LN, Simpson H: Night cough counts and diary card scores in asthma. Arch Dis Child 1985 May;60(5):473–4

Archer LN, O'Malley BP, Swift PG: Congenital hypothyroidism with hereditary, raised thyroxine binding globulin. Arch Dis Child 1985 Aug;60(8):766–8

Archer LN, Glass EJ, Godman MJ: The silent ductus arteriosus in idiopathic respiratory distress syndrome. Acta Paediatr Scand 1984 Sep;73(5):652–6

Archer LN, Evans DH, Levene MI: Doppler ultrasound examination of the anterior cerebral arteries of normal newborn infants: the effect of postnatal age. Early Hum Dev 1985 Jan;10(3–4):255–60

Archer LT: Myocardial dysfunction in endotoxin- and E. coli-induced shock: pathophysiological mechanisms. Circ Shock 1985;15(4):261–80 (63 ref.)

Archer LT see **Hinshaw LB**

Archer LT see **Taylor FB Jr**

Archer M: What use is generic prescribing? J R Coll Gen Pract 1985 Jun;35(275):293–5

Archer M see **Miller RI**

Archer MC: Catalysis and inhibition of N-nitrosation reactions. IARC Sci Publ 1984;(57):263–74 (80 ref.)

Archer MC see **Ladd KF**

Archer MC see **Leung KH**

Archer MC see **Mehta R**

Archer MC see **Saul RL**

Archer MC see **Silinskas KC**

Archer P see **Galloway SM**

Archer R see **Newman SP**

Archer RM see **Strain GM**

Archer RP, Ball JD, Hunter JA: MMPI characteristics of borderline psychopathology in adolescent inpatients. J Pers Assess 1985 Feb;49(1):47–55

Archer RP, Wooldridge JW, Reid DW: Somatopsychic aspects of medicated Addison's disease: case report. Va Med 1985 Feb;112(2):117–9

Archer S, Michael J, Michael M, Simon EJ, Abdelhamid EM, Nelson WL, Koolpe GA: Chloroacryloyl amides and alpha-methylenelactones from naltrexone, oxymorphone and fentanyl. Neuropeptides 1985 Feb;5(4–6):395–8

Archer S: The chemotherapy of schistosomiasis. Annu Rev Pharmacol Toxicol 1985;25:485–508 (106 ref.)

Archer S, Seyed-Mozaffari A, Ward S, Kosterlitz HW, Paterson SJ, McKnight AT, Corbett AD: 10-Ketonaltrexone and 10-ketooxymorphone. J Med Chem 1985 Jul;28(7):974–6

Archer S see **Cioli D**

Archer S see **Maneckjee R**

Archer SA see **Marriott AC**

Archer SL: Dysgonic fermenter 2 infection resulting in chronic glomerulonephritis. Can Med Assoc J 1985 Mar 15;132(6):657–60

Archer SL, Yankovich RD, Chesler E, Weir EK: Comparative effects of nisoldipine, nifedipine and bepridil on experimental pulmonary hypertension. J Pharmacol Exp Ther 1985 Apr;233(1):12–7

Archer SM see **Juranka P**

Archer SY, Vig PS: Effects of head position on intraoral pressures in Class I and Class II adults. Am J Orthod 1985 Apr;87(4):311–8

Archer T, Minor BG, Post C: Blockade and reversal of 5-methoxy-N,N-dimethyltryptamine-induced analgesia following noradrenaline depletion. Brain Res 1985 Apr 29; 333(1):55–61

Archer T, Järbe TU, Mohammed AK, Priedite G: The effect of stimulus preexposure upon the context effect in taste-aversion learning in noradrenaline-depleted rats. Scand J Psychol 1985;26(2):158–69

Archer T, Fowler CJ, Fredriksson A, Lewander T, Magnusson O, Mohringe B, Söderberg U: Increased total activity in the rat after L-tryptophan plus the monoamine oxidase-A inhibitor amiflamine but not after L-tryptophan plus clorgyline. Br J Pharmacol 1985 Jul;85(3):581–90

Archer T, Ogren SO, Johansson G, Ross SB: The effect of acute zimeldine and alaproclate administration on the acquisition of two-way active avoidance: comparison with other antidepressant agents, test of selectivity and sub-chronic studies. Psychopharmacology (Berlin) 1984; 84(2):188–95

Archer T, Sjödén PO, Nilsson LG: The importance of contextual elements in taste-aversion learning. Scand J Psychol 1984;25(3):251–7

Archer T, Tandberg B: Effects of acute administration of 5-methoxy-N,N-dimethyltryptamine upon the latency and duration of post-decapitation convulsions. Acta Pharmacol Toxicol (Copenh) 1984 Sep;55(3):224–30

Archer T see **Ahlenius S**

Archer T see **Minor BG**

Archer T see **Rubin C**

Archer TK, Tam SP, Deugau KV, Deeley RG: Apolipoprotein C-II mRNA levels in primate liver. Induction by estrogen in the human hepatocarcinoma cell line, HepG2. J Biol Chem 1985 Feb 10;260(3):1676–81

Archer TK see **Tam SP**

Archer VE: Enhancement of lung cancer by cigarette smoking in uranium and other miners. Carcinog Compr Surv 1985;8:23–37

Archer-Harvey JM, Henderson DW, Papadimitriou JM, Rozenbilds MA: Pigmented villonodular synovitis associated with psoriatic polyarthropathy: and electron microscopic and immunocytochemical study. J Pathol 1984 Sep;144(1):57–68

Arches J see **McKinlay JB**

Archibald AC see **Cheung K**

Archibald AL see **Arnold B**

Archibald AR see **MacArthur AE**

Archibald D, Shklar G: The effect of calcitonin on experimental osteoradionecrosis in mice. J Oral Med 1985 Jan–Mar;40(1):7–12

Archibald E see **Pencharz P**

Archibald F see **Clare DA**

Archibald FS see **Port JL**

Archibald I see **Thompson GH**

Archibald RD see **Tannock GW**

Archibald RM: A short historical note on the Conjoint DIH. J Soc Occup Med 1984 Aug;34(3):80

Archibald SD see **Qizilbash AH**

Archidiacono N see **de Capoa A**

Archidiacono N see **Dracopoli NC**

Archidiacono N see **Pecile V**

Archidiacono N see **Rocchi M**

Archidiacono N see **Szabo P**

Archie JP Jr see **Feldtman RW**

Archuleta MM see **Anderson WH**

Arcia F see **Golindano C**

Arciaga R see **Gupta MK**

Arcidiaco M, Valenti L, Pandolfi U, Uggeri G: Il carcinoma bilaterale della mammella. Ann Ital Chir 1984;56(3):249–62 (Eng. Abstr.) **(Ita)**

Arcidiaco M see **Lago TF**

Arcidiaco M see **Uggeri G**

Arcidiacono G see **Pacifici GM**

Arciero RA, Shishido NS, Parr TJ: Acute anterolateral compartment syndrome secondary to rupture of the peroneus longus muscle. Am J Sports Med 1984 Sep–Oct; 12(5):366–7

Arciga MA see **Fragoso A**

Arcila-Herrera H see **Góngora-Biachi RA**

Arciniegas A, Amaya LE: Corneal curvature modification by scleral surgery: preliminary results. Ann Ophthalmol 1985 Apr;17(4):221–2, 224–6

Arciniegas A: Retinal detachment surgery with the OPMI-6 surgical microscope. Ann Ophthalmol 1985 Jun;17(6):334–5

Arciniegas A: Treatment of the occlusion of the central retinal vein by section of the posterior ring. Ann Ophthalmol 1984 Nov;16(11):1081–6

Arciniegas A, Amaya LE: Experimental modification of the corneal curvature by means of scleral surgery. Ann Ophthalmol 1984 Dec;16(12):1155–66

Arciniegas JG see **Papapietro SE**

Arcinue EL see **Mitchell RA**

Arciola AJ, Golden S, Zapinsky J, Fracchia JA: Primary

intrascrotal nontesticular schwannoma. Urology 1985 Sep; 26(3):304–6

Arcioni A see **Galeotti T**

Arciprete P, Macartney FJ, de Leval M, Stark J: Mustard's operation for patients with ventriculoarterial concordance. Report of two cases and a cautionary tale. Br Heart J 1985 Apr;53(4):443–50

Arcoleo CG see **David OJ**

Arcoleo J see **Weinstein IB**

Arcoleo JP, Weinstein IB: Activation of protein kinase C by tumor promoting phorbol esters, teleocidin and aplysiatoxin in the absence of added calcium. Carcinogenesis 1985 Feb;6(2):213–7

Arconada JA see **Hebrero San Martín J**

Arcos JT see **Wilson RH**

Arcovito G, Piermattei A, D'Abramo G, Bassi FA: Intracavitary dosimetry of a high-activity remote loading device with oscillating source. Br J Radiol 1984 Dec; 57(684):1119–30

Aret W: Radiologiczne obrazy zmian zwyrodnieniowych stawów żebrowo-kręgosłupowych. Chir Narzadow Ruchu Ortop Pol 1984;49(5):469–72 (Eng. Abstr.) **(Pol)**

Aret W: Skutki przebytej choroby Scheuermanna dla odcinka lędźwiowo-krzyżowego kręgosłupa. Chir Narzadow Ruchu Ortop Pol 1984;49(1):65–70 (Eng. Abstr.) **(Pol)**

Arcuch S see **López Bravo I**

Arcuri C see **Cofini S**

Arcuri K see **Winquist RJ**

Arcuri KE see **Vandlen RL**

Arcuri S see **Jaimovich L**

Arcuri V, Ceppa P, Colacino R, Costigliolo G, Ravetti GL: Linfangiosarcoma insorto su arto linfedematoso in soggetto mastectomizzato (o sindrome di Stewart-Treves). Descrizione di un caso con rilievi alla microscopia ottica ed alla microscopia elettronica. Pathologica 1984 Nov-Dec;76(1046):737–42 (Eng. Abstr.) **(Ita)**

Arcuri V, Fontana I, Pastorino S, Valente U: Note preliminari sull'impiego della somatostatina nel trattamento delle fistole pancreatiche esterne. Minerva Chir 1984 Apr 30; 39(8):597–9 (Eng. Abstr.) **(Ita)**

Arcuri V see **Valente U**

Arcusa Lanza MA see **Germá Lluch JR**

Ardaens Y, Biserte J, Lamblin G, Lemaitre G: Efficacité de l'imagerie moderne dans le diagnostic des angiomyolipomes isolés du rein. A propos de 11 cas. J Radiol 1985 Mar; 66(3):189–95 (Eng. Abstr.) **(Fre)**

Ardaens Y see **Mazeman E**

Ardail D, Gateau O, Morelis R, Louisot P: Glycosyltransferase activities in liver mitochondria. Phospholipid-dependence of inner membrane mannosyltransferase. Eur J Biochem 1985 Jun 18; 149(3):497–502

Ardaillou N, Nivez MP, Ardaillou R: Stimulation of guanylate cyclase by atrial natriuretic factor in isolated human glomeruli. FEBS Lett 1985 Sep 9;189(1):8–12

Ardaillou N, Hagege J, Nivez MP, Ardaillou R, Schlondorff D: Vasoconstrictor-evoked prostaglandin synthesis in cultured human mesangial cells. Am J Physiol 1985 Feb; 248(2 Pt 2):F240–6

Ardaillou R, Sraer J, Sraer JD: Endocrine control of glomerular filtration rate. Contrib Nephrol 1984;41:10–9

Ardaillou R see **Ardaillou N**

Ardaillou R see **Baud L**

Ardaillou R see **Friedlander G**

Ardaillou R see **Grimaldi A**

Ardalan B, Chandrasekaran B, Hrishikeshavan HJ: Biochemical mechanisms for the scheduled synergism of (alpha S, 5S)-2 amino-3-chloro-4,5-dihydro-5-isoxazoleacetic acid and 5-fluorouracil in P388 leukemia. Cancer Chemother Pharmacol 1985;15(1):44–8

Ardalan B see **Chandrasekaran B**

Ardalan B see **Herman EH**

Ardalan B see **Jayaram HN**

Ardalan B see **McGovren JP**

Ardamatskiĭ NA, Bilalova SR, Reshetnikova OP: Znachenie issledovaniia mokroty bol'nykh pnevmoniiami i bronkhitom. Ter Arkh 1985;57(3):120–2 **(Rus)**

Ardans A see **Habasha FG**

Ardans AA see **Chu HJ**

Ardans AA see **Hietala SK**

Ardans AA see **Ihrke PJ**

Ardashkin AP: Povrezhdeniia loktevykh oblastei pri travme vnutri avtomobilia. Sud Med Ekspert 1984 Oct-Dec; 27(4):23–4 (Eng. Abstr.) **(Rus)**

Ardati KO see **Najjar SS**

Ardawi MS see **Newsholme EA**

Ardebili S see **Rustaiyan A**

Ardehali S see **Kohanteb J**

Ardeleanu M see **Câmpeanu A**

Ardelian II see **Mishchenko AN**

Ardelian VN see **Krychev' PF**

Ardell JL see **Randall WC**

Ardell LH see **Grant KW**

Ardelt W see **Bode W**

Ardeman S see **Schey SA**

Ardemasova ZA see **Andreanova MV**

Ardemasova ZA see **Barashkova GM**

Ardemasova ZA see **Kotel'nikova VI**

Ardemasova ZA see **Severov NF**

Arden B, Klotz JL, Siu G, Hood LE: Diversity and structure of genes of the alpha family of mouse T-cell antigen receptor. Nature 1985 Aug 29-Sep 4;316(6031):783–7

Arden B see **Nikolic D**

Arden GB, Hogg CR: Rod-cone interactions and analysis of retinal disease. Br J Ophthalmol 1985 Jun;69(6):404–15

Arden GB, Carter RM, Macfarlan A: Pattern and Ganzfeld electroretinograms in macular disease. Br J Ophthalmol 1984 Dec;68(12):878–84

Arden GB, Wonke B, Kennedy C, Huehns ER: Ocular changes in patients undergoing long-term desferrioxamine treatment. Br J Ophthalmol 1984 Dec;68(12):873–7

Arden GB: The use of computers in ophthalmology: an exercise in futurology. Trans Ophthalmol Soc UK 1985;104 (Pt 1):88–99

Arden GB, Wooding SL: Pattern ERG in amblyopia. Invest Ophthalmol Vis Sci 1985 Jan;26(1):88–96

Arden GB see **Doshi M**

Arden GB see **Frumar KD**

Arden GB see **Lyness AL**

Arden GB see **Mushin J**

Arden GP: Surgical treatment of juvenile rheumatoid arthritis. Ann Chir Gynaecol [Suppl] 1985;198:103–9

Arden JL see **Fried KS**

Arden KC, Pathak S, Swartzendruber DE, Zimmer SG: Cytogenetic characterization and DNA content analysis of Ad 2-transformed rat embryo brain cells. Anticancer Res 1984 Nov-Dec;4(6):367–74

Arden NH see **Patriarca PA**

Ardern M see **Kolakowska T**

Ardern M see **Williams AO**

Ardeshir F, Flint JE, Reese RT: Expression of Plasmodium falciparum surface antigens in Escherichia coli. Proc Natl Acad Sci USA 1985 Apr;82(8):2518–22

Ardhanari R see **Kapoor VK**

Ardichoglu K see **Yusel A**

Ardiet C see **Perrin P**

Ardiet JM, Gérard JP, Romestaing P, de Laroche G, Montarbon JF, Chassard JL, Dutou L, Papillon J: Traitement par curiethérapie à l'Iridium 192 des épithéliomas de la verge. A propos de 36 cas. J Urol (Paris) 1984;90(8–9):557–61 (Eng. Abstr.) **(Fre)**

Ardiet JM see **Gerard JP**

Ardiet JM see **Mornex F**

Ardila A see **Ostrosky-Solis F**

Ardill J see **Thomas WE**

Ardill L: The National Eczema Society. Practitioner 1984 Nov;228(1397):1059–62

Ardillo G see **Usberti M**

Ardimento P see **Campobasso P**

Ardinger HH, Hanson JW, Zellweger HU: Börjeson-Forssman-Lehmann syndrome: further delineation in five cases. Am J Med Genet 1984 Dec; 19(4):653–64

Ardire A see **Torrey SB**

Ardissino D see **de Servi S**

Ardissino D see **Opasich C**

Ardisson JL see **Marconnet P**

Ardissone F, D'Alessandro L, Borasio P, Mancuso M, Pischedda F, Oliaro A, Rapellino M: Amartomi polmonari. A proposito di 46 observazioni. Minerva Chir 1984 Sep 30;39(18):1261–4 (Eng. Abstr.) **(Ita)**

Ardissone F see **Fagiano G**

Ardissone F see **Puletto AE**

Ardissone F see **Salizzoni M**

Ardissone P, Bacolla D, Castello D, Cocuzza S, Visca A, Zaffaroni M: Controllo a distanza di neonati affetti da Sindrome da Deficit di Surfactant. Aspetti auxologici, neurologici e pneumologici. Minerva Pediatr 1984 Jun 15; 36(11):589–96 (Eng. Abstr.) **(Ita)**

Arditi E see **Valente U**

Ardito G, D'Ugo D, Asole F, Montalto G: Considerazioni in tema di staging per le neoplasie differenziate della tiroide. Ann Ital Chir 1984;56(5):447–53 **(Ita)**

Ardito G, Clemente G, Asole F, Masi M, Mantovani M, Pastore G, Carlino G, Montemaggi P, Di Giovanni V: Il cancro della tiroide nell'età avanzata. Ann Ital Chir 1984; 56(4):403–10 **(Ita)**

Ardito G, Lamberti L, Bigatti P, Prono G: Influence of a constant magnetic field on human lymphocyte cultures. Boll Soc Ital Biol Sper 1984 Jul 31;60(7):1341–6

Ardito G see **Lamberti L**

Ardito G see **Puglionisi A**

Ardito RV see **Bilaqui A**

Arditti A, Sclarovsky S, Lewin RF, Helman C, Strasberg B, Zafrir N, Agmon J: A simplified QRS scoring system for the estimation of the severity of acute inferior wall myocardial infarction. Chest 1985 Jun;87(6):778–84

Arditti A, Lewin RF, Dean H, Aygen M, Agmon J: Echocardiographic findings of mitral and tricuspid valve prolapse in primary pulmonary hypertension. Isr J Med Sci 1985 Jun;21(6):504–10

Arditti A, Lewin RF, Hellman C, Sclarovsky S, Strasberg B, Agmon J: Right ventricular dysfunction in acute inferoposterior myocardial infarction. An echocardiographic and isotopic study. Chest 1985 Mar; 87(3):307–14

Arditti A see **Lewin RF**

Arditti A see **Strasberg B**

Ardizzoja M see **Pastore G**

Ardizzone C, Lippe C: Effect of vasopressin on the permeability of non electrolytes across the skins of Rana esculenta and Bufo bufo. Arch Int Physiol Biochim 1985 Jun;93(2):135–41

Ardizzone F see **De Molfetta V**

Ardizzone L see **Orecchia C**

Ardizzone S see **Bongiorno A**

Ardizzoni A, Pronzato P, Canobbio L, Lionetto R, Rosso R: Failure of mitomycin-vindesine combination chemotherapy as salvage treatment for metastatic breast cancer. J Cancer Res Clin Oncol 1985;110(1):77–8

Ardizzoni A, Pronzato P, Conte PF, Rosso R: Mitomycin C and 5-fluorouracil as second choice treatment in advanced breast cancer patients. Chemioterapia 1984 Apr; 3(2):83–5

Ardizzoni A see **Canobbio L**

Ardizzoni A see **Pronzato P**

Ardjoun H see **Khalfa S**

Ardlie NG, Boatwright C, Garrett J, McGuiness JA: Effects of trifluoperazine on platelet activation. Thromb Res 1985 Jun 15;38(6):695–706

Ardlie NG, Cameron HA, Garrett J: Platelet activation by circulating levels of hormones: a possible link in coronary heart disease. Thromb Res 1984 Nov 15;36(4):315–22

Ardman B, Khiroya RH, Schwartz RS: Recognition of a leukemia-related antigen by an antiidiotypic antiserum to an anti-gp70 monoclonal antibody. J Exp Med 1985 Apr 1;161(4):669–86

Ardman B see **Hiai H**

Ardouin P, Gosse C, Huard M: A seven years breeding of S.P.F. nude mice in isolators experience: effects of vitamin K deficiency in diet. Prog Clin Biol Res 1985;181:55–8

Ardouin P see **Gosse C**

Ardouin P see **Lespinasse F**

Ardron M see **Wroe SJ**

Arduini A see **Felaco M**

Arduini D see **de Rossi G**

Arduini D see **Moneta E**

Arduini P see **Di Mario U**

Arduini P see **Iavicoli M**

Arduini U see **Guariglia A**

Arduino C see **Eandi M**

Ardura C see **Muruamendiaraz V**

Ardura J, Mulas ML, Tejeiro M: Anomalía de Ebstein. Diagnóstico prenatal por ecocardiografía bidimensional. An Esp Pediatr 1984 Dec;21(9):793–7 (Eng. Abstr.) **(Spa)**

Ardura J see **Bermejo J**

Ardura Fernández J: Epidemiología de las cardiopatías congénitas en España. Necesidad de una valoración permanente. An Esp Pediatr 1984 Oct 31;21(6):610–5 **(Spa)**

Ardüser F, Wolffram S, Scharrer E: Active absorption of selenate by rat ileum. J Nutr 1985 Sep;115(9):1203–8

Ardüser F see **Wolffram S**

Areas J see **Preuss HG**

Arecco D see **Carazzone M**

Arechaga S see **Montalbán C**

Aréchiga H, Chávez B, Glantz RM: Dye coupling and gap junctions between crustacean neurosecretory cells. Brain Res 1985 Feb 4;326(1):183–7

Areeda J see **Garcia EV**

Areejitranusorn C see **Kukongviriyapan V**

Areekul S, Hathirat P, Pongpanich B, Cheeramaka C: Erythrocyte acetylcholinesterase activity in patients with congenital heart diseases. J Med Assoc Thai 1984 May; 67(5):310–2

Areekul S, Panomsinth S: Erythrocyte acetylcholinesterase activity in experimental dogs infected with hookworm [letter] J Med Assoc Thai 1984 Aug;67(8):461–3

Areekul S, Viravan C: Prevalence of Giardia lamblia and its effect on hematological profile in asymptomatic school children. Southeast Asian J Trop Med Public Health 1984 Sep;15(3):429–30

Areekul S, Chantachum Y: Studies on the glomerular filtration rate and extracellular fluid volume in rhesus monkeys infected with Plasmodium knowlesi. Southeast Asian J Trop Med Public Health 1984 Sep; 15(3):364–70

Areekul S see **Yodbutra S**

Aref H see **Attia MA**

Aref MK, Amin SM, Hammouda NA, el Araby I, Abdel-Menem HS, Hajir MF: Some aspects of cell-mediated immunity in children with giardiasis. J Egypt Soc Parasitol 1984 Dec;14(2):353–60

Aref'ev IM, Dobrovol'skiĭ NA, Peshkov AV: Lazernyĭ protochnyĭ schetchik-analizator mikrochastits. Med Tekh 1984 Sep-Oct;(5):28–33 (Eng. Abstr.) **(Rus)**

Aref'ev IM, Komleva AA, Lutsenko LA: Lazernyĭ mass-spektrometricheskiĭ metod issledovaniia biologicheskikh tkanei. Lab Delo 1984;(9):525–8 (Eng. Abstr.) **(Rus)**

Aref'ev IM see **Komleva AA**

Aref'ev IM see **Makhlin NV**

Aref'ev IM see **Mazovetskiĭ AG**

Arefolov VA see **Malikova LA**

Arefolov VA see **Val'dman AV**

Arefyeva AM, Mares V, Ostádal B, Brodsky WY: A cytophotometric and karyometric study of the cardiac muscle cells of young rats exposed to intermittent high altitude hypoxia. Physiol Bohemoslov 1985;34(1):94–6

Arefyeva AM see **Brodsky WY**

Aregullin M see **Rodriguez E**

Arehart-Treichel J: Cystic fibrosis linked to chloride ions'

inability to cross certain cells [news] JAMA 1984 Nov 9; 252(18):2519–21

Arehart-Treichel J: Lengthened survival raises problems in cystic fibrosis [news] JAMA 1984 Nov 9;252(18):2526–7

Arehart-Treichel J: Cystic fibrosis research looks promising [news] JAMA 1984 Nov 9;252(18):2521, 2525–6

Arehole S see Salvi RJ

Areias E, Garcia e Silva L: Manifestações cutâneas das doenças inflamatórias inespecíficas do intestino. Acta Med Port 1984 Jun;5(6):189–92 (47 ref.) (Eng. Abstr.) (Por)

Areias E, García E Silva L: Eritema nodoso e doença de Crohn. Med Cutan Ibero Lat Am 1984;12(6):489–95 (Eng. Abstr.) (Por)

Areias JC see Bastos P

Areitio Cebrecos E see Cortina Garaigorta C

Arellano G see Gershbein LL

Arellano L, Ibarra A: Occult carcinoma of the thyroid gland. Pathol Res Pract 1984 Sep;179(1):88–91

Arellano L see Ostrosky-Wegman P

Arellano MG, Petersen GR, Petitti DB, Smith RE: The California Automated Mortality Linkage System (CAMLIS). Am J Public Health 1984 Dec;74(12):1324–30

Arem A: Collagen modifications. Clin Plast Surg 1985 Apr; 12(2):209–20 (74 ref.)

Arem R, Zoghbi W: Insulin overdose in eight patients: insulin pharmacokinetics and review of the literature. Medicine (Baltimore) 1985 Sep;64(5):323–32

Arén C, Badr G, Feddersen K, Rådegran K: Somatosensory evoked potentials and cerebral metabolism during cardiopulmonary bypass with special reference to hypotension induced by prostacyclin infusion. J Thorac Cardiovasc Surg 1985 Jul;90(1):73–9

Arén C, Blomstrand C, Wikkelsö C, Rådegran K: Hypotension induced by prostacyclin treatment during cardiopulmonary bypass does not increase the risk of cerebral complications. J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 1):748–53

Arén C see Feddersen K

Arena A see Bonina L

Arena D see Angeletti G

Arena E see Yuhas EM

Arena F see Abignente E

Arena J see Nogués A

Arena J see Rey A

Arena JG see King AC

Arena JG see Sturgis ET

Arena L see Tersigni R

Arena N see Vecchi R

Arena PJ see Hublitz UF

Arena S see Gullane PJ

Arena SA see Gianelly AA

Arena V see Biglioli P

Arena V see Jaumin P

Arena V see Sala A

Arenas A see Bobenrieth R

Arenas G see Martínez-Murillo R

Arenas G see Martínez-Rodriguez R

Arenas J see Furneaux HM

Arenas J see Ortega L

Arenas J see Reinberg D

Arenas JI see García Bengoechea M

Arenas JL see Delong R

Arenas M see Gaitán JR

Arenas M see Perez-Mateo M

Arenas R, Latapi F: Sporotrichose généralisée. Etude d'un cas mexicain traité par l'amphotéricine B et le kétoconazole. Bull Soc Pathol Exot Filiales 1984 May-Jun;77(3):385–91 (Eng. Abstr.) (Fre)

Arenas-Diaz G see Martínez-Rodriguez R

Arenas Márquez H see López Lizárraga C

Arenberg AA, Garnovskaia LA, Kapustin AN: Mestnoe primenenie kenaloga pri zabolevaniiakh oporno-dvigatel'nogo apparata. Ortop Travmatol Protez 1985 Feb;(2):42–4 (Rus)

Arenberg AA see Cherkes-Zade DI

Arenberg IK, Dupatrocinio I, Dreisbach JM, Seibert C: Radiographic classification of the vestibular and cochlear aqueducts: the paired correlation between normal and abnormal vestibular aqueduct and cochlear aqueduct anatomy. Laryngoscope 1984 Oct;94(10):1325–33

Arenberg IK see Ferraro JA

Arend LJ, Thompson CI, Spielman WS: Dipyridamole decreases glomerular filtration in the sodium-depleted dog. Evidence for mediation by intrarenal adenosine. Circ Res 1985 Feb;56(2):242–51

Arend LW see Karlin K

Arend RA see Gourley GR

Arend WP, Joslin FG, Massoni RJ: Effects of immune complexes on production by human monocytes of interleukin 1 or an interleukin 1 inhibitor. J Immunol 1985 Jun;134(6):3868–75

Arend WP, Joslin FG, Massoni RJ: Characteristics of chondrocyte responses to a human interleukin 1-like factor. Clin Immunol Immunopathol 1985 Sep;36(3):358–70

Arendarčik J, Molnárová M: Účinok niektorých hormonálnych prípravkov na superovuláciu a pasáž vajíčok u bahníc. Vet Med (Praha) 1984 Oct;29(10):619–26 (Eng. Abstr.) (Slo)

Arendarčik J see Molnárová M

Arendarčik J see Pástorová B

Arendarčik J see Rajtová V

Arendarčik J see Staníková A

Arendarczyk M see Słomiński A

Arendarczyk W see Pankowska B

Arendorf T, Addy M: Candidal carriage and plaque distribution before, during and after removable orthodontic appliance therapy. J Clin Periodontol 1985 May;12(5):360–8

Arendorf TM, Walker DM: Tobacco smoking and denture wearing as local aetiological factors in median rhomboid glossitis. Int J Oral Surg 1984 Oct;13(5):411–5

Arendrup H, Lorentzen JE: Proteseinfektion i karkirurgien. Ugeskr Laeger 1984 Sep 3;146(36):2697–700 (Eng. Abstr.) (Dan)

Arendrup H see Klaaborg KE

Arendrup H see Lorentzen JE

Arends J, Van der Veen H, von Groeningen G, Schuthof J: Quantified marginal leakage of composites in vitro. J Oral Rehabil 1985 May;12(3):229–34

Arends J see Boddé HE

Arends J see Busscher HJ

Arends J see De Boer P

Arends J see de Jong HP

Arends J see Lodding A

Arends J see Nørgaard-Pedersen B

Arends J see Reintsema H

Arends J see Schröter W

Arends J see Schultz HP

Arends J see van Pelt AW

Arends J see Wemes JC

Arends JJ, Dubbeldam JL: The subnuclei and primary afferents of the descending trigeminal system in the mallard (Anas platyrhynchos L.). Neuroscience 1984 Nov; 13(3):781–95

Arends JJ, Woelders-Blok A, Dubbeldam JL: The efferent connections of the nuclei of the descending trigeminal tract in the mallard (Anas platyrhynchos L.). Neuroscience 1984 Nov;13(3):797–817

Arends JJ see Wild JM

Arends JP, Hartwig N, Rudolphy M, Zanen HC: Carrier rate of Streptococcus suis capsular type 2 in palatine tonsils of slaughtered pigs. J Clin Microbiol 1984 Nov;20(5):945–7

Arends JW, Willebrand D, DeKoning Gans HJ, Swaen GJ, Bosman FT: Adenocarcinoma of the endometrium with glassy-cell features—immunohistochemical observations. Histopathology 1984 Sep;8(5):873–9

Arends JW, Bosman FT, Hilgers J: Tissue antigens in large-bowel carcinoma. Biochim Biophys Acta 1985; 780(1):1–19 (199 ref.)

Arends JW see Bruning H

Arends JW see Forget P

Arends PJ see Ullenberg G

Arends T, Garlin G, Guevara JM, Amesty C, Pérez-Bández O, Lorkin PA, Lehmann H, Castillo O: Hemoglobin Hofu associated with beta 0-thalassemia. Acta Haematol (Basel) 1985;73(1):51–4

Arends T, Garlin G, Páez de Perera A, Castillo O: Hemoglobin Deer Lodge [alpha 2 beta 22(NA2)His——Arg] in a Venezuelan family. Hemoglobin 1984;8(6):621–6

Arends T see Guevara JM

Arends-Merino A see Guevara JM

Arendshorst WJ, Gottschalk CW: Glomerular ultrafiltration dynamics: historical perspective. Am J Physiol 1985 Feb; 248(2 Pt 2):F163–74 (90 ref.)

Arendshorst WJ see Ader JL

Arendshorst WJ see Corradi A

Arendshorst WJ see Dilley JR

Arendt A see Arendt T

Arendt A see Gornig H

Arendt A see MacKenzie D

Arendt J, Bojkowski C, Franey C, Wright J, Marks V: Immunoassay of 6-hydroxymelatonin sulfate in human plasma and urine: abolition of the urinary 24-hour rhythm with atenolol. J Clin Endocrinol Metab 1985 Jun; 60(6):1166–73

Arendt J see Aldhous M

Arendt J see Kusz E

Arendt J see Marks V

Arendt R, Erdmann K: Die Ulkusblutung: Diagnostik, Risikofaktoren, konservative Therapie. Z Arztl Fortbild (Jena) 1985;79(8):327–31 (Ger)

Arendt R see Bergmann M

Arendt R see Lewis M

Arendt RM, Stangl E, Zähringer J, Liebisch DC, Herz A: Demonstration and characterization of alpha-human atrial natriuretic factor in human plasma. FEBS Lett 1985 Sep 9;189(1):57–61

Arendt RM, Greenblatt DJ, Garland WA: Quantitation by gas chromatography of the 1- and 4-hydroxy metabolites of midazolam in human plasma. Pharmacology 1984; 29(3):158–64

Arendt RM, Greenblatt DJ, deJong RH, Bonin JD, Abernethy DR: Pharmacokinetics, central nervous system uptake, and lipid solubility of propranolol, acebutolol, and sotalol. Cardiology 1984;71(6):307–14

Arendt RM see Abernethy DR

Arendt RM see Divoll M

Arendt RM see Ochs HR

Arendt T: Akute Pankreatitis durch Codeinpräparate? Dtsch Med Wochenschr 1984 Oct 5;109(40):1544 (Ger)

Arendt T, Bigl V, Arendt A: Neurone loss in the nucleus basalis of Meynert in Creutzfeldt-Jakob disease. Acta Neuropathol (Berl) 1984;65(1):85–8

Arendt T, Bigl V, Tennstedt A, Arendt A: Neuronal loss in different parts of the nucleus basalis is related to neuritic plaque formation in cortical target areas in Alzheimer's disease. Neuroscience 1985 Jan;14(1):1–14

Arendt TD see Drolet R

Arendt-Nielsen L, Mills KR: The relationship between mean power frequency of the EMG spectrum and muscle fibre conduction velocity. Electroencephalogr Clin Neurophysiol 1985 Feb; 60(2):130–4

Arene FO, Nweke OO: The epidemiology of Echinococcus infection in the Niger Delta. Public Health 1985 Jan; 99(1):30–2

Arene FO: Prevalence of hydatid cysts in domestic livestock in the Niger Delta. Trop Anim Health Prod 1985 Feb; 17(1):3–5

Arene FO: The prevalence of sand flea (Tunga penetrans) among primary and post-primary school pupils in Choba area of the Niger Delta. Public Health 1984 Sep;98(5):282–3

Arene FO: The prevalence of public health significance of Toxoplasma gondii in domestic cats in the Niger Delta. Public Health 1984 Nov;98(6):333–5

Arene FO: Entamoeba gingivalis: prevalence amongst inhabitants of the Niger Delta. Tropenmed Parasitol 1984 Dec;35(4):251–2

Arene FO: Preliminary parasitological survey of intestinal parasites among inhabitants of Okrika Island in the Niger Delta. J Infect 1984 Nov;9(3):309–10

Arene FO: Prevalence of toxocariasis and echinococcosis among dogs in the Niger Delta. J Trop Med Hyg 1984 Oct;87(5):207–9

Arenella LS, Herndon RM: Mature oligodendrocytes. Division following experimental demyelination in adult animals. Arch Neurol 1984 Nov;41(11):1162–5

Arens B see Linder MM

Arens FJ, Lange F, Segerling M: Probleme der Erfassung der Tuberkulose. Öff Gesundheitswes 1984 Sep; 46(9):475–80 (Ger)

Arens H, Fischer H, Leyck S, Römer A, Ulbrich B: Antiinflammatory compounds from Plagiorhegma dubium cell culture. Planta Med 1985 Feb;(1):52–6

Arens LJ see Deeny JE

Arens M see Manzella JP

Arens MQ see Swierkosz EM

Arens RP see Spooren PF

Arens RP see Terstappen LW

Arensburg B see Kobyliansky E

Arensi D see Fiocchi A

Arenskiĭ VA, Kovaleva VI, Maratkanova AA: Ob ispol'zovanii razlichnykh form uchebno-issledovatel'skoĭ raboty studentov v podgotovke vracha-gigiensta i épidemiologa. Gig Sanit 1985 Apr;(4):56–8 (Rus)

Arensman FW: The cyanotic newborn: keys to early diagnosis and emergency management. J Med Assoc Ga 1984 Sep; 73(9):627–31, 635

Arensman FW see Borow KM

Arensman JB see Harris RW

Arensman RM see McCalla TH

Arensman RM see Reilley A

Arenson AM, Wilson SR, McKee JD: Psoas disease causing a characteristic change in the ultrasonographic appearance of the psoas compartment. J Can Assoc Radiol 1984 Sep; 35(3):276–8

Arenson AM, Rubenstein JD, McKee JD: Renal ultrasound in POEMS syndrome. JCU 1985 Mar-Apr;13(3):208–9

Arenson AM see Willinsky RA

Arenson AM see Wilson SR

Arenson DJ: The angled great toe implant (Swanson design/Weil modification) in the surgical reconstruction of the first metatarsophalangeal joint. Clin Podiatry 1984 Apr;1(1):89–102

Arenson MS, Berti C, King AE, Nistri A: The effect of D-alpha-aminoadipate on excitatory amino acid responses recorded intracellularly from motoneurones of the frog spinal cord. Neurosci Lett 1984 Aug 24;49(1–2):99–104

Arenson MS, Nistri A: The effects of potassium channel blocking agents on the responses of in vitro frog motoneurones to glutamate and other excitatory amino acids: an intracellular study. Neuroscience 1985 Jan; 14(1):317–25

Arenson MS see Nistri A

Arenson RL: All-digital film archive [letter] AJR 1985 Jun; 144(6):1318–9

Arenson RL see Arger PH

Arenstorf HP see Lothstein L

Arent J see Kinzie JD

Arentsen JJ, Laibson PR, Cohen EJ: Management of corneal descemetoceles and perforations. Trans Am Ophthalmol Soc 1984;82:92–105

Arentsen JJ, Laibson PR, Cohen EJ: Management of corneal descemetoceles and perforations. Ophthalmic Surg 1985 Jan;16(1):29–33

Arentsen JJ see Cohen EJ

Arentsen JJ see Genvert GI

Arentson BE, Zimmerman DR: Nutritive value of D-tryptophan for the growing pig. J Anim Sci 1985 Feb; 60(2):474–9

Arentz T see De Meirleir K

Arentzen CE see Visner MS

Arentzen R, Baldino F Jr, Davis LG, Higgins GA, Lin Y, Manning RW, Wolfson B: In situ hybridization of putative somatostatin mRNA within hypothalamus of the rat using synthetic oligonucleotide probes. J Cell Biochem 1985;

27(4):415–22
Arentsen R see Sumner-Smith M
Arentsen R see Wolfson B
Arenzana-Seisdedos F, Virelizier JL, Fiers W: Interferons as macrophage-activating factors. III. Preferential effects of interferon-gamma on the interleukin 1 secretory potential of fresh or aged human monocytes. J Immunol 1985 Apr; 134(4):2444–8
Arenzana-Seisdedos F see Berrih S
Arenzana-Seisdedos F see Dy M
Arenzana-Seisdedos F see Fischer A
Arenzana-Seisdedos F see Pujol JP
Arenzana-Seisdedos F see Wakasugi N
Ares M Jr, Mangin M, Weiner AM: Orientation-dependent transcriptional activator upstream of a human U2 snRNA gene. Mol Cell Biol 1985 Jul;5(7):1560–70
Ares M Jr see Lindgren V
Ares M Jr see Mangin M
Ares M Jr see Yuo CY
Aresse P see Baker MA
Aresse P see Russolino F
Aresse P see Fischer TM
Aresse P see Lösche W
Aresse P see Spangenberg P
Aresse P see Turrini F
Areses R, Arresebarrena D, Pérez Ruiz E, Cortajarena MA, Goikoetxea MI: Un caso de cistinosis que debuta como un síndrome de Bartter. An Esp Pediatr 1985 Feb; 22(2):156–9 (Spa)
Areshidze TKh see Iosava KV
Areshnikova LA see Iarosh AA
Areskog M see Dahlström U
Areskog NH: Effects and adverse effects of autonomic blockade in physical exercise. Am J Cardiol 1985 Apr 26; 55(10):132D–134D
Aresta M see Fumarulo R
Arestia A see Caroleo S
Arestov OG see Il'icheva RF
Arestov OG see Usvatova IIa
Aresu G, Guiso G, Pascalis L, Pia G: Il mebendazolo nella terapia dell'idatidosi umana. Valutazione dei risultati ottenuti su nove pazienti con localizzazione polmonare. Minerva Med 1984 Sep 8;75(34):1947–60 (Eng. Abstr.) (Ita)
Aresu G, Camoglio E, Mereu S: Modificazioni dei lipidi plasmatici indotte dal trattamento a lungo termine con atenololo in pazienti ipertesi. Minerva Cardioangiol 1984 Jul–Aug;32(7–8):451–6 (Eng. Abstr.) (Ita)
Aresu O see Rocco M
Aretinskiĭ BV see Kozlov OIa
Aretz HT see Dec GW Jr
Aretz HT see Haas GS
Aretz T see Gibson TC
Arévalo A see Hebrero San Martín J
Arévalo E see Leone BA
Arévalo E see Pérez JE
Arévalo F see Pérez-Suárez G
Arevalo Alonso JM see Merino Angulo A
Arévalo Jiménez E, Gordón del Río A, Escudero Nafs FJ, Báez Romero F, Gaitán Jurado JD, Pera Madrazo C: Neurofibroma del intestino delgado asociado a la enfermedad de von Recklinghausen: a propósito de una observación. Rev Esp Enferm Apar Dig 1984 Nov; 66(5):431–4 (Eng. Abstr.) (Spa)
Arévalo Jiménez E, Gordón del Río A, Vázquez Márquez L, Redel del Pueyo J, Escudero Nafs FJ, Pera Madrazo C: Colecistitis aguda: a propósito de 306 observaciones. Rev Esp Enferm Apar Dig 1984 Nov;66(5):405–11 (Eng. Abstr.) (Spa)
Arévalo Jiménez E, Gaitán Jurado JD, Escudero Nafs FJ, López Rubio F, Pera Madrazo C: Cáncer primitivo del hígado. Rev Esp Enferm Apar Dig 1985 Jan;67(1):37–43 (Eng. Abstr.) (Spa)
Arévalo Jiménez E see Pera Madrazo C
Arévalo Manrique A see Lasierra Cirujeda L
Arevalos E see Bova JG
Arezki F, Bosler O, Steinbusch HW: Morphological evidence that serotonin-immunoreactive neurons in the nucleus dorsomedialis hypothalami could be under catecholaminergic influence. Neurosci Lett 1985 May 14; 56(2):161–6
Arezzini C see Ricci A
Arezzo JC see Kraut MA
Arezzo JC see Portenoy RK
Arfaei AH see Asgar K
Arfaoui H see Daghfous MT
Arfaoui T see Fredj M
Arfelt E see Rasmussen GG
Arfeux F see Dupré A
Arffa R see Saragas S
Arffmann S, Andersen JR, Hegnhøj J, Schaffalitzky de Muckadell OB, Mogensen NB, Krag E: The effect of coarse wheat bran in the irritable bowel syndrome. A double-blind cross-over study. Scand J Gastroenterol 1985 Apr; 20(3):295–8
Arfiero S see De Dominicis E
Arfini G see Mutti A
Arfmann M see Harbs H
Arfors KE see Björk J
Arfors KE see Lindbom L
Arfors KE see Lundberg C
Arfors KE see Schoenberg MH
Arfors KE see Smedegård G
Arfsten A see Green PL
Arfsten A see Lamph WW
Argade PV see Ikeda-Saito M
Argaman A see Zipori D
Argan C, Shore GC: The precursor to ornithine carbamyl transferase is transported to mitochondria as a 5S complex containing an import factor. Biochem Biophys Res Commun 1985 Aug 30;131(1):289–98
Argan C see Noël C
Arganini E, Androsoni GP, Conti M, Falchi A, Gervino L, Minerva M: Peritonite biliare in corso di colecistopatia acuta. Analisi di 10 casi. Minerva Chir 1984 Jul 15–31; 39(13–14):1051–5 (Eng. Abstr.) (Ita)
Arganini L see Bernabei PA
Arganini M see Aragona F
Arganini M see Furbetta F
Arganini M see Mosca F
Argano SA see Geraci P
Arganovskiĭ ML, Saraembaev KT: Osobennosti sotsial'no-trudovoĭ adaptatsii bol'nykh blagopriiatno tekushchei shizofrenieĭ po dannym kliniko-épidemiologicheskogo issledovaniia. Zh Nevropatol Psikhiatr 1984;84(8):1187–93 (Eng. Abstr.) (Rus)
Argarañs CE see Modesti NM
Argast M, Beck CF: Tetracycline uptake by susceptible Escherichia coli cells. Arch Microbiol 1985 Apr; 141(3):260–5
Argast M, Beck CF: Tetracycline diffusion through phospholipid bilayers and binding to phospholipids. Antimicrob Agents Chemother 1984 Aug;26(2):263–5
Argast M see Braus G
Argast U, Lobos R, Ackermann-Liebrich U: Die Wandlungen von Konfliktreaktionsmechanismen bei jugendlichen Dissozialen in einem therapeutischen Milieu. Soz Praventivmed 1984;29(4–5):231–2 (Eng. Abstr.) (Ger)
Argelagués E see Hernandez JM
Argelander H: Die Bedeutung der Grundregel für die psychoanalytische Methode. Psyche (Stuttg) 1985 Jan; 39(1):12–22 (Eng. Abstr.) (Ger)
Argellati G, D'Avolio L, Rollo EM, Dato D: Criteri diagnostici e scelta del trattamento chirurgico nelle fistole anali. Minerva Chir 1985 Feb 15;40(3):153–4 (Eng. Abstr.) (Ita)
Argellati G, Dato D, D'Avolio L, Rollo EM, Oddi A: Importanza della cromoesofagoscopia nella biopsia mirata dell'esofago. Minerva Med 1984 Sep 29;75(37):2171–2 (Ita)
Argellati G see Binda B
Argème M see Crespy B
Argème M see Pedinielli L
Argémi B, Vagneur JP, Canoni M, Charpin C, Even F, Rollat MC, Bollet C: Dépistage des cancers médullaires familiaux. Biomed Pharmacother 1984;38(5):270–2 (Eng. Abstr.) (Fre)
Argémi J, Chagneux H, Ducreux C, Gola M: Qualitative study of a dynamical system for metrazol-induced paroxysmal depolarization shifts. Bull Math Biol 1984;46(5–6):903–22
Argemí Renom J: Crecimiento y desarrollo. Predicción de la talla. An Esp Pediatr 1984 Oct;21 Suppl 20:72–85 (Spa)
Argemí Renom J, Ramírez JA: Nuevas tecnologías en la formación continuada del pediatra. An Esp Pediatr 1984 Oct;21 Suppl 20:33–7 (Spa)
Argenbright J see Quinn SF
Argent AC, Rothberg AD, Cooper PA: Threshold for initiation of phototherapy in infants with non-haemolytic hyperbilirubinaemia. S Afr Med J 1985 Aug 3;68(3):153–5
Argent AC, Rothberg AD, Pienaar N: Precursor prothrombin status in two mother-infant pairs following gestational anticonvulsant therapy. Pediatr Pharmacol (New York) 1984;4(3):183–7
Argent AC see Davies VA
Argenta LC, VanderKolk C, Friedman RJ, Marks M: Refinements in reconstruction of congenital breast deformities. Plast Reconstr Surg 1985 Jul;76(1):73–82
Argenta LC: Controlled tissue expansion in reconstructive surgery. Br J Plast Surg 1984 Oct;37(4):520–9
Argenta LC: Simulated metastatic carcinoma after breast reconstruction. Am J Surg 1985 Feb;149(2):299–300
Argenta LC, Marks MW, Pasyk KA: Advances in tissue expansion. Clin Plast Surg 1985 Apr;12(2):159–71
Argenta LC see Friedman RJ
Argenta LC see Pasyk KA
Argentiero V see Battistella PA
Argentin S, Nemer M, Drouin J, Scott CK, Kennedy BP, Davies PL: The gene for rat atrial natriuretic factor. J Biol Chem 1985 Apr 25;260(8):4568–71
Argentin S see Nemer M
Argentino C see Fieschi C
Argentino C see Pozzilli C
Argento G see Accorsi F
Argento-Cerà MP see Beninati S
Argento Cerà MP see Federico R
Argenzio RA see Whipp SC
Arger P see Dalinka MK
Arger P see Meranze S
Arger P see Sondheimer SJ
Arger P see Vigneri P
Arger PH, Coleman BG, Mintz MC, Snyder HP, Camardese T, Arenson RL, Gabbe SG, Aquino L: Routine fetal genitourinary tract screening. Radiology 1985 Aug; 156(2):485–9
Arger PH, Jennings AS, Gordon LF, Coleman BG, Axel L, Kressel HY, Baron RL: Computed tomography findings in clinically normal and abnormal thyroid patients. J Comput Tomogr 1985 Apr;9(2):111–7
Arger PH see Coleman BG
Arger PH see Mintz MC
Argerakis GP: Functional forces with removable partial dentures. Dent Clin North Am 1985 Jan;29(1):67–80
Argeriou M see McCarty D
Argersinger RE see Bottomley PA
Arghittu M see Perrone G
Argia T, Yu RK, Miyatake T: Characterization of gangliosides by direct inlet chemical ionization mass spectrometry. J Lipid Res 1984 Oct;25(10):1096–101
Argibay JA, Finol H: Is cardiac muscle a functional syncitium everywhere? Acta Cient Venez 1984;35(1):81–2
Argibay JA see González M
Argilés JM see Espinet C
Argilés JM see López-Soriano FJ
Argimón J see Pujadas R
Argimón-Pallás J see Pujadas-Capmany R
Argiolas A, Melis MR, Gessa GL: Bradykinin antagonizes morphine-induced analgesia in rats. Eur J Pharmacol 1985 Jun 7;112(2):277–80
Argiolas A, Pisano JJ: Bombolitins, a new class of mast cell degranulating peptides from the venom of the bumblebee Megabombus pennsylvanicus. J Biol Chem 1985 Feb 10; 260(3):1437–44
Argiolas L see Massotti M
Argirò F see Piattoni F
Argiro V, Bunge MB, Johnson MI: Correlation between growth form and movement and their dependence on neuronal age. J Neurosci 1984 Dec;4(12):3051–62
Argiro V, Bunge MB, Johnson MI: A quantitative study of growth cone filopodial extension. J Neurosci Res 1985; 13(1–2):149–62
Arglebe C see Chilia R
Arglebe C see Schröder M
Argomedo-Manrique AL see Bribiesca-Godoy F
Argos P: Evidence for a repeating domain in type I restriction enzymes. EMBO J 1985 May;4(5):1351–5
Argos P, Narayana SV, Nielsen NC: Structural similarity between legumin and vicilin storage proteins from legumes. EMBO J 1985 May;4(5):1111–7
Argos P, Kamer G, Nicklin MJ, Wimmer E: Similarity in gene organization and homology between proteins of animal picornaviruses and a plant comovirus suggest common ancestry of these virus families. Nucleic Acids Res 1984 Sep 25;12(18):7251–67
Argos P see Altruda F
Argos P see Brown RS
Argos P see Daddona PE
Argos P see Deschenes RJ
Argos P see Hargrave PA
Argos P see Kamer G
Argos P see Narayana SV
Argos P see Zalkin H
Argoudelis AD see Wiley PF
Argov S, Schneider H: The major role of the operative cholangiogram within the indications for common bile duct exploration. Am Surg 1984 Oct;50(10):530–3
Argov S, Hebdon M, Cuatrecasas P, Koren HS: Phorbol ester-induced lymphocyte adherence: selective action on NK cells. J Immunol 1985 Apr;134(4):2215–22
Argov S see Barzilai A
Argov S see Nagler A
Argov Z, Siegal T: Leptomeningeal metastases: peripheral nerve and root involvement--clinical and electrophysiological study. Ann Neurol 1985 Jun; 17(6):593–6
Argov Z see Brenner T
Argov Z see Steiner I
Argraves WS see Deák F
Argubright KF see Catanzarite VA
Argüelles AE see Volmer MC
Argüelles Martín F see López-Manzanara Gallardo MC
Arguello B see Barros C
Argüello C see Arrechedera H
Argüello C see Ayesta C
Argüello C see Kuri-Harcuch W
Arguello JM see Tarozzi C
Arguero R see Iturralde P
Argueyo A see Simonney N
Argüillère P see Hirsch M
Argus WA: Conjunctival biopsy in sarcoidosis [letter] Am J Ophthalmol 1985 Aug 15;100(2):346–7
Argutinskaia SV see Kiseleva EV
Argutinskaia SV see Tairov MM
Argyle C: The identification of fungal casts. A new method for diagnosing visceral candidiasis. Clin Lab Med 1985 Jun; 5(2):331–54
Argyle JC see Googe JM Jr
Argyle JC see Mamalis N
Argyrakis A, Teichmann A, Kuhn W: Solitary neurofibroma of the lumbosacral plexus [letter] J Neurol Neurosurg Psychiatry 1985 Aug;48(8):844–6
Argyrakis A see Teichmann A
Argyrakis P see Anninos PA
Argyres SN see Jain KM

Argyris BF: Comparison of suppressor cells obtained from tumor-allosensitized adult and untreated neonatal mice. Dev Comp Immunol 1985 Winter;9(1):131–40

Argyris BF, DeStefano M, Zamkoff KW: Interleukin-2 production in the neonatal mouse. Transplantation 1985 Sep;40(3):284–7

Argyris TS: Regeneration and the mechanism of epidermal tumor promotion. CRC Crit Rev Toxicol 1985;14(3):211–58 (210 ref.)

Argyropoulou PK, Patakas DA, Louridas GE: Airway function in stage I and stage II pulmonary sarcoidosis. Respiration 1984;46(1):17–25

Argyroudi-Akoyunoglou JH see **Kuang TY**

Arhan P see **Chachques JC**

Arhan P see **Hamel-Roy J**

Arharbi M see **Chaara**

Arharbi M see **Chaara A**

Ari-Ulubelen A see **Akbuğa J**

Ariad S, Dvilansky A, Nathan I: Effect of activators and inhibitors on human blood platelets: study by freeze-fracturing technique and electron microscopy. Int J Tissue React 1984;6(4):311–5

Ariagno R see **Guilleminault C**

Ariagno RL see **Benitz WE**

Ariagno RL see **Paryani SG**

Ariano BH see **Walther P**

Ariano C see **Cerrato D**

Ariano C see **Fiacchino F**

Ariano L see **Brown E**

Ariano MA: Muscarinic acetylcholine receptors are localized on striatal cyclic GMP-containing neurons. Brain Res 1985 May 13;334(1):152–6

Ariano MA, Kenny SL: Peptide coincidence in rat superior cervical ganglion. Brain Res 1985 Aug 5;340(1):181–5

Ariano MG see **Kemali D**

Arianoutsou M see **Margaris NS**

Arianova LW: A model of the basic components of living organisms. Med Hypotheses 1985 Mar;16(3):221–32

Arias A see **Cerveñansky C**

Arias AE see **Espinal CA**

Arias AM see **Friedman HZ**

Arias C, Roquer J, Herraiz J, Escudero D, Masó E: Mioclonías inducidas por metoclopramide. Med Clin (Barc) 1984 Nov 10;83(15):648 **(Spa)**

Arias D see **Bruno OD**

Arias E see **Zavanella T**

Arias F see **Martinez F**

Arias F see **Salinas ME**

Arias FG, Orense M, Lobo FJ, Ablanedo P, Gómez JL: Quiste multilocular solitario renal. An Esp Pediatr 1984 Nov 15; 21(7):701–5 **(Spa)**

Arias HS see **Teixeira WR**

Arias IM see **Feinfeid DA**

Arias IM see **Inoue M**

Arias IM see **Maruyama H**

Arias IM see **Sherman RA**

Arias IM see **Theilmann L**

Arias J, Menéndez A, López C, Estébañez E, Aller MA, Aisasua A, Arias JI, Jiménez G, Rodríguez J, de Pedro JA, et al: Estudio morfométrico del núcleo caudado de ratas a los tres y cuatro meses de shunt porto-cava. Rev Esp Enferm Apar Dig 1985 Feb;67(2):123–8 (Eng. Abstr.) **(Spa)**

Arias J see **Encinas AR**

Arias J see **López Sánchez ML**

Arias JA, Moser AB, Goldfischer SL: Ultrastructural and cytochemical demonstration of peroxisomes in cultured fibroblasts from patients with peroxisomal deficiency disorders. J Cell Biol 1985 May;100(5):1789–92

Arias JE see **Hernández C**

Arias JI see **Arias J**

Arias JM see **Muñoz J**

Arias JR see **Póvoa MM**

Arias M see **Noya M**

Arias M see **Oyarzún MJ**

Arias MJ: Tratamiento de la neuralgia esencial del trigémino mediante gangliólisis percutánea con glicerina. Rev Clin Esp 1985 Mar;176(4):173–6 (Eng. Abstr.) **(Spa)**

Arias MJ: Neuralgia del trigémino. Tratamiento. Rev Clin Esp 1985 May;176(8):375–83 (108 ref.) (Eng. Abstr.) **(Spa)**

Arias MJ: Asociación de un quiste dermoide sacrocoxígeo y un epidermoide intracraneal. Actas Luso Esp Neurol Psiquiatr 1984 May-Jun; 12(3):171–4 **(Spa)**

Arias MJ: Bilateral traumatic abducens nerve palsy without skull fracture and with cervical spine fracture: case report and review of the literature. Neurosurgery 1985 Feb; 16(2):232–4

Arias MJ: Effect of naloxone on functional recovery after experimental spinal cord injury in the rat. Surg Neurol 1985 Apr;23(4):440–2

Arias P, Kerner W, Zier H, Navascués I, Pfeiffer EF: Incidence of hypoglycemic episodes in diabetic patients under continuous subcutaneous insulin infusion and intensified conventional insulin treatment: assessment by means of semiambulatory 24-hour continuous blood glucose monitoring. Diabetes Care 1985 Mar-Apr; 8(2):134–40

Arias P, Kerner W, de la Fuente A, Pfeiffer EF: Abnormal growth hormone levels in insulin-dependent diabetic patients under continuous subcutaneous insulin infusion and intensified conventional treatment. Acta Endocrinol (Copenh) 1984 Oct;107(2):250–5

Arias P, Kerner W, Navascués I, Schäfaner G, Pfeiffer EF: Semisynthetic human insulin and purified pork insulin do not differ in their biological potency. Klin Wochenschr 1984 Dec 17;62(24):1145–50

Arias P see **Freire M**

Arias P see **Kerner W**

Arias RF, Ramonet M, Ciocca M, Costa JA, Koch OR: Ultraestructura del hígado en la atresia congénita de las vías biliares extrahepáticas. Acta Gastroenterol Latinoam 1984;14(4):265–71 (Eng. Abstr.) **(Spa)**

Arias RF see **Pilheu JA**

Arias T see **Conde Yagüe**

Arias T see **Conde Yagüe R**

Arias-Bravo JW see **Plopper CG**

Arias Carrasco B see **Lozano Gutiérrez F**

Arias-Mendoza F see **Jue T**

Arias-Negrete S see **Muñoz ML**

Arias Pérez J: Trasplante experimental de organos: trasplante ortotopico y heterotopico de hígado en el cerdo. Memoria galardonada con el Premio de la Academia Curso 1984. An R Acad Nac Med (Madr) 1985;102(1):17–34 **(Spa)**

Arias Pérez J see **Aller Reyero A**

Arias Pérez JI see **Aller Reyero A**

Arias Pérez JL see **Aller Reyero A**

Arias-Pérez MS see **Smeyers YG**

Arias Vallejo E: Timectomía como terapéutica de la colitis ulcerosa. Rev Esp Enferm Apar Dig 1985 Mar;67(3):267–8 **(Spa)**

Arias Vallejo E: Situaciones de stress. Hidrocortisona frente al interferón. Rev Esp Enferm Apar Dig 1985 Apr; 67(4):345–6 **(Spa)**

Arias Vallejo E: La afectación hepática en las virasis poco conocidas. Rev Esp Enferm Apar Dig 1985 Jun;67(6):543–4 **(Spa)**

Arias Vallejo E: Hemorragia intestinal, shock y encefalopatía, síndrome epidémico de etiología desconocida. Rev Esp Enferm Apar Dig 1985 May;67(5):435–6 **(Spa)**

Ariatti M see **Hawtrey AO**

Aribal D see **Sözen T**

Aribarg A see **Aribarg S**

Aribarg S, Aribarg A: Psychosexual factors in infertility. J Med Assoc Thai 1985 Feb;68(2):87–91

Aribert E see **Reiter V**

Aricescu I see **Vasilescu V**

Arich C see **Rossi JF**

Arichi S see **Abe H**

Arichi S see **Kimura Y**

Arichi S see **Kubo M**

Arichi S see **Odashima S**

Arichi S see **Ohminami H**

Arichi S see **Toda S**

Aricò A, Rivetti R, Lavagna F, Tomarchio S, Cartia Q: I sarcomi primitivi del retroperitoneo. Minerva Chir 1984 Dec 15-31;39(23-24):1679–88 (Eng. Abstr.) **(Ita)**

Aricò A see **Lavagna F**

Aricó M, Beluffi G, Fiori P, Chiari G, Pezzotta S, Podesta AF, Bianchi E: Rectal extrusion of the catheter and air ventriculography following bowel perforation in ventriculo-peritoneal shunt. Pediatr Radiol 1985;15(1):53–5

Aricò M see **Bianchi E**

Aricò M see **Danesino C**

Aricò M see **Gimelli G**

Aricò M see **La Marca G**

Arico S, Aragona M, Rizzetto M, Caredda F, Zanetti A, Marinucci G, Diana S, Farci P, Arnone M, Caporaso N, et al: Clinical significance of antibody to the hepatitis delta virus in symptomless HBsAg carriers. Lancet 1985 Aug 17;2(8451):356–8

Arico S see **Capussotti L**

Aricò S see **Coppo R**

Aricó VM see **Petri V**

Aridome Y see **Kumagai K**

Arie J see **Nagao N**

Arie R see **Tieder M**

Arie T see **Byrne J**

Arie T see **Wattis J**

Arieff AI: Central nervous system manifestations of disordered sodium metabolism. Clin Endocrinol Metab 1984 Jul;13(2):269–94

Arieff AI see **Ayus JC**

Arieff AI see **Fraser CL**

Arieff AI see **Graf H**

Arieff AI see **Al-Mufti H**

Ariel' BM see **Aleksandrova AE**

Ariel I, Hershlag A, Lernau OZ, Nissan S, Rosenmann E: Hypoganglionosis of the myenteric plexus with normal Meissner's plexus: a new variant of colonic ganglion cell disorders. J Pediatr Surg 1985 Feb;20(1):90–2

Ariel I see **Hershlag A**

Ariel I see **Mendelberg A**

Ariel IM, Hassouna H: Carcinoma of the prostate: the treatment of bone metastases by radioactive phosphorus (32P). Int Surg 1985 Jan-Mar;70(1):63–6

Ariel J see **Blum M**

Ariel Y see **Bogen DK**

Arieli A, Chinet A: Brown adipose tissue heat production in heat acclimated and perchlorate treated rats. Horm Metab Res 1985 Jan;17(1):12–5

Arieli A see **Bachmann K**

Arieli A see **Berman A**

Arieli A see **Sklan D**

Arieli O see **Gaber LB**

Arieli R, Farhi LE: Gas exchange in tidally ventilated and non-steadily perfused lung model. Respir Physiol 1985 Jun; 60(3):295–309

Arieli R, Kerem D: Independence of hypoxic death of inspiratory PCO2 in rats and fossorial mole rats. Undersea Biomed Res 1984 Sep;11(3):275–85

Arielly J see **Yerushalmi A**

Ariëns EJ: Domestication of chemistry by design of safer chemicals: structure-activity relationships. Drug Metab Rev 1984;15(3):425–504 (144 ref.)

Ariëns EJ: Stereochemistry, a basis for sophisticated nonsense in pharmacokinetics and clinical pharmacology. Eur J Clin Pharmacol 1984;26(6):663–8

Ariëns EJ: Receptors: perspectives in pathology and clinical medicine. J Recept Res 1984;4(1-6):1–17 (55 ref.)

Arienti G, Corazzi L, Freysz L, Binaglia L, Roberti R, Porcellati G: Sidedness of phosphatidylcholine-synthesizing enzymes in rat brain microsomal vesicles. J Neurochem 1985 Jan;44(1):38–41

Arienti G see **Montanini I**

Arienti V see **Gasbarrini G**

Ariës RP, van Loon PJ, van Akkerveeken PF, van den Berg AF: Artroscopische bevindingen bij traumatische haemarthros van de knie. Ned Tijdschr Geneeskd 1984 Nov 24;128(47):2214–7 (Eng. Abstr.) **(Dut)**

Arieta CE see **Kara-José N**

Arievich AM, Golovina NP, Baranov AF: Trichophyton gallinae kak vozbuditel' trikhofitii u ptits i liudei. Vestn Dermatol Venerol 1984 Oct;(10):23–8 (Eng. Abstr.) **(Rus)**

Arif AJ see **Singh C**

Arif BM: The entomopoxviruses. Adv Virus Res 1984; 29:195–213 (81 ref.)

Arif BM, Tjia ST, Doerfler W: DNA homologies between the genomes of Choristoneura fumiferana and Autographa californica nuclear polyhedrosis viruses. Virus Res 1985 Feb;2(1):85–94

Arif H see **Gandahusada S**

Arif ID, Ongkie AS: Planning, implementation and problems of breast feeding and infant nutrition in North Sulawesi. Paediatr Indones 1984 Mar-Apr;24(3-4):71–4

Arif ID, Ongkie AS: Congenital hypothyroidism. Report of two cases with emphasis on clinical diagnosis and brief review of relevant literature. Paediatr Indones 1984 May-Jun;24(5-6):110–5

Arif MA: Neonatal jaundice in Pakistan. J Trop Pediatr 1984 Aug;30(4):213–6

Arif Kazmi S, Mills MA, Pitluk ZW, Scott RA: Kinetics of dithionite reduction of the heme nonapeptide of cytochrome c. J Inorg Biochem 1985 May;24(1):9–12

Arifdzhanov AK, Nigmanov ShKh: Primenenie tserigelia pri lechenii ozhogov litsa. Stomatologiia (Mosk) 1984 Sep-Oct; 63(5):48–9 (Eng. Abstr.) **(Rus)**

Arifkhanova SI, Sadykov AS: Morfologicheskoe i radionuklidnoe izuchenie regionarnogo krovoobrashcheniia pri nespetsificheskikh protsessakh v legkikh. Probl Tuberk 1984 Sep;(9):42–6 (Eng. Abstr.) **(Rus)**

Arifkhanova SI see **Abdurashitova MV**

Arifmetikova TN see **Ol'shevskii VA**

Ariga H, Tsuchihashi Z, Naruto M, Yamada M: Cloned mouse DNA fragments can replicate in a simian virus 40 T antigen-dependent system in vivo and in vitro. Mol Cell Biol 1985 Mar;5(3):563–8

Ariga H: Replication of cloned DNA containing the Alu family sequence during cell extract-promoting simian virus 40 DNA synthesis. Mol Cell Biol 1984 Aug;4(8):1476–82

Ariga H see **Arakawa Y**

Ariga N see **Kumazaki T**

Ariga T, Oshiba S, Akashi Y, Endoh E, Imai H, Sawai H: Turnover of fibrinopeptide A (FPA) in rabbits. Thromb Res 1985 Apr 15;38(2):137–47

Ariga T, Sakiyama Y, Matsumoto S, Okano M, Osato T: Immunoglobulin production in Epstein-Barr virus-transformed lymphoblastoid cell lines in patients with ataxia telangiectasia. Int Arch Allergy Appl Immunol 1985; 78(1):33–6

Ariga T see **Freddo L**

Ariga T see **Kasai N**

Ariga T see **Maggio B**

Ariga T see **Mukai M**

Ariga T see **Ryu M**

Ariga T see **Sekine M**

Arigoni R see **Setnikar I**

Arii E see **Kanda T**

Arii S, Shibagaki M, Takahashi S, Taki Y, Yokoo N, Jikko A, Tanaka J, Kamiyama Y, Takasan H, Ozawa K, et al: Changes in the reticuloendothelial phagocytic function after partial hepatectomy. J Lab Clin Med 1985 Jun; 105(6):668–72

Arii T see **Takata K**

Ariizumi K, Shibuya M: Construction and biological analysis of deletion mutants of Fujinami sarcoma virus: 5'-fps sequence has a role in the transforming activity. J Virol 1985 Sep;55(3):660–9

Arilzumi M, Okada A: Effects of whole body vibration on biogenic amines in rat brain. Br J Ind Med 1985 Feb; 42(2):133–6

Arilzumi M: [CT diagnosis of intracranial hemorrhage]

Nippon Sanka Fujinka Gakkai Zasshi 1985 Mar;37(3):440–4 (Jpn)
Ariizumi M see **Futatsuka M**
Ariizumi M see **Okada A**
Ariizumi M see **Torii A**
Ariizumi T see **Ishizaka T**
Arik TH, Desser KB, Benchimol A: Cardiac complications of intensive dieting and eating disorders. Ariz Med 1985 Feb;42(2):72–4
Arik TH, Desser KB, Benchimol A: Obesity and heart disease. Ariz Med 1985 Jan;42(1):12–3 (4 ref.)
Arika T see **Akima K**
Arika T see **Amemiya K**
Arikado K see **Nakanishi S**
Arikawa J, Takashima I, Hashimoto N, Morita C, Sugiyama K, Matsuura Y, Shiga S, Kitamura T: Epidemiological study of hemorrhagic fever with renal syndrome related virus infection among urban rats in two islands in Tokyo Bay, Japan. Acta Virol (Praha) 1985 Jan;29(1):66–72
Arikawa J see **Chang HC**
Arikawa J see **Chiba N**
Arikawa J see **Furuta I**
Arikawa K, Washio H, Tanaka Y: Dorsal unpaired median neurons of the cockroach metathoracic ganglion. J Neurobiol 1984 Nov;15(6):531–6
Arikawa K, Maruko M, Morishita Y, Toyohira T, Yamashita M, Yuda T, Taira A: [Surgical treatment of infective endocarditis] Nippon Kyobu Geka Gakkai Zasshi 1984 Nov;32(11):1985–90 (Eng. Abstr.) (Jpn)
Arikawa K, Ichikawa Y, Yoshida T, Shinozawa T, Homma M, Momotani N, Ito K: Blocking type antithyrotropin receptor antibody in patients with nongoitrous hypothyroidism: its incidence and characteristics of action. J Clin Endocrinol Metab 1985 May;60(5):953–9
Arikawa K see **Minagoe S**
Arikawa K see **Morishita Y**
Ariki T see **Harada Y**
Ariki Y see **Hidaka T**
Arikuni T, Nakatani T, Ichimura T, Kuwabara K, Sakai N: *[Double inferior vena cava with right retrocaval ureter.* A case report] Kaibogaku Zasshi 1984 Dec;59(6):701–6 (Eng. Abstr.) (Jpn)
Arikuni T, Kubota K: Claustral and amygdaloid afferents to the head of the caudate nucleus in macaque monkeys. Neurosci Res 1985 Apr;2(4):239–54
Arill O see **Figueroa RE**
Arilla E, López-Ruiz MP, Gonzalez-Guijarro L, Prieto JC: Somatostatin binding sites in cytosolic fractions of parietal and non-parietal cells from rabbit fundic mucosa. Biosci Rep 1985 Apr;5(4):321–8
Arilla E, Lopez-Ruiz MP, Gonzalez Guijarro L, Prieto JC, Gomez-Pan A, Hirst B: Characterization of somatostatin binding sites in cytosolic fraction of rat intestinal mucosa. Biochim Biophys Acta 1984 Nov 28;802(2):203–8
Arilla E see **Fernández-Moreno MD**
Arilla E see **Guijarro LG**
Arilla E see **Hirst BH**
Arilla E see **López-Ruiz MP**
Arima A see **Yamagishi T**
Arima K see **Hori N**
Arima K see **Yamasaki Y**
Arima M see **Hashimoto Y**
Arima M see **Hayashi A**
Arima M see **Ihara H**
Arima M see **Ikoma F**
Arima M see **Iwasaki S**
Arima M see **Konomi H**
Arima M see **Kuriyama K**
Arima M see **Nakazawa K**
Arima M see **Sakuragawa N**
Arima M see **Sato M**
Arima M see **Takaha M**
Arima M see **Takehana Y**
Arima M see **Tanaka H**
Arima M see **Tateno A**
Arima M see **Yoshida Y**
Arima N, Daitoku Y, Hidaka S, Tanaka H, Katsuki T: Interleukin 2 acts directly on a Tac-positive cloned B cell line established from a patient with adult *T cell leukemia.* J Immunol 1985 Oct;135(4):2474–7
Arima S see **Morishita Y**
Arima S see **Okamura K**
Arima T, Yoshida N, Nakamura S, Ikei Y, Oohata M, Hori T: [The cardiovascular effect of buprenorphine in dogs and open heart surgery patients] Masui 1985 Mar;34(3):312–8 (Eng. Abstr.) (Jpn)
Arima T, Uemura T, Yamamoto T: Three-dimensional features of the striated organelle in the vestibular hair cell. *Hear Res 1985 Apr;18(1):15–8*
Arima T, Aikawa K, Nakagawa K, Nakajima T, Hori T: [Effects of inhalation anesthetics on carotid body *chemoreceptor activity] Masui 1984 Sep;33(9):991–4 (Eng.* Abstr.) (Jpn)
Arima T see **Okada Y**
Arima T see **Shibata Y**
Arima T see **Sumida S**
Arima T see **Watanabe H**
Arimasu O see **Fujii R**
Arimasu O see **Meguro H**
Arimasu O see **Shinozaki T**
Arimatsu Y, Kondo S, Kojima M: Enhancement by estrogen *treatment of –bungarotoxin binding in fetal mouse* amygdala cells reaggregated in vitro. Neurosci Res 1985 Apr;2(4):211–20
Arimatsu Y see **Futatsuka M**
Arimatsu Y see **Hatanaka H**
Arimatsu Y see **Ueda A**
Arimitsu T see **Okumura T**
Arimizu N see **Miura K**
Arimizu N see **Okada J**
Arimizu N see **Saegusa K**
Arimizu N see **Seto K**
Arimizu N see **Shiraishi H**
Arimizu N see **Uchiyama G**
Arimori K, Nakano M: Transport of theophylline from blood to the intestinal lumen following i.v. administration to rats. J Pharmacobiodyn 1985 Apr;8(4):324–7
Arimori K, Nakano M, Otagiri M, Uekama K: Effects of penicillins on binding of phenytoin to plasma proteins in vitro and in vivo. Biopharm Drug Dispos 1984 Jul–Sep; 5(3):219–27
Arimori K see **Uekama K**
Arimori S, Nagao T: Prognostic factors in adult patients with acute leukemia. Tokai J Exp Clin Med 1983 Dec; 8(5–6):411–7
Arimori S, Ichikawa Y, Takaya M, Uchiyama M, Shimizu H, Matsumura Y: [The thymus and autoimmune disorders] Nippon Kyobu Shikkan Gakkai Zasshi 1985 Jan; 23(1):24–30 (Eng. Abstr.) (Jpn)
Arimori S: [Myasthenia gravis and neurotransmitters] Nippon Rinsho 1984 Apr;42(4):844–9 (Jpn)
Arimori S see **Ichikawa Y**
Arimori S see **Ogawa R**
Arimori S see **Sato T**
Arimori S see **Takaya M**
Arimori S see **Yonekura S**
Arimoto A see **Tanigawa N**
Arimoto H see **Hoshino H**
Arimoto H see **Watanabe S**
Arimoto S see **Kimura T**
Arimoto T see **Shirato H**
Arimoto T** see **Tsuji H
Arimura A, Turkelson CM: LHRH-like substance in the rat testis. Ann NY Acad Sci 1984;438:390–3
***Arimura A, Culler MD, Matsumoto K, Kanda M, Itoh Z,* Murphy W, Shively JE, Palkovits M:** Growth hormone releasing factors in the brain and the gut: chemistry, actions, and localization. Peptides (Fayetteville) 1984;5 Suppl 1:41–4 (7 ref.)
Arimura A see **Culler MD**
Arimura A see **Katakami H**
Arimura A see **Merchenthaler I**
Arimura A see **Thomas CR**
Arimura A see **Watanabe N**
Arimura GK** see **Yunis AA
Arimura H see **Kasai S**
Arimura Y see **Nakabayashi K**
Arinaga S, Akiyoshi T, Tsuji H: Augmentation of the cell-mediated cytotoxic response induced in mixed cell culture by adriamycin. Gann 1985 May;76(5):414–9
Arinaga S see **Akiyoshi T**
Arinç E: Characterization of sheep liver and lung microsomal ethylmorphine N-demethylase. Comp Biochem Physiol [B] 1985;80(2):389–99
Aring CD: A medical perspective. Neurology (NY) 1984 Oct; 34(10):1357–61
Ariño J, Arró M, Guinovart JJ: Threonine phosphorylation *of rat liver glycogen synthase.* Biochem Biophys Res Commun 1985 Aug 15;130(3):987–93
Arino O see **Kimmel M**
Arinze IJ** see **Kawai Y
Ariogul S see **Sozen T**
Arioka K see **Satomura K**
Ariole P see **Ricu D**
Ariole P see **Voisin M**
Arioli F** see **Ormas P
Arioli I see **Colombo MP**
Arioli N** see **Basso-Ricci S
Arioli N see **Sacchini V**
Arioli V see **Pallanza R**
Arion C** see **Popescu V
Arion WJ see **McEwen BF**
Arion VIa, Koval'skaia NI, Lopukhin IuM: Vliianie *T-aktivina na involiutsiiu timusa u myshei.* Biull Eksp Biol Med 1984 Sep;98(9):354–6 (Eng. Abstr.) (Rus)
Arion VIa, Ivanushkin EF: Printsipy immunokorrigiruiushchei terapii preparatom timusa T-aktivin. Khirurgiia (Mosk) 1984 Nov;(11):44–8 (Eng. Abstr.) (Rus)
Arion VIa** see **Agureev AP
Arion VIa see **Chuchalin AG**
Arion VIa see **Falaleeva DM**
Arion VIa** see **Mamontov SG
Aripov BA see **Rasulov KhKh**
Aripov TF, Salakhutdinov BA, Salikhova ZT, Sadykov AS, Tashmukhamedov BA: Structural changes of liposome phospholipid packing induced by cytotoxin of the Central Asia cobra venom. Gen Physiol Biophys 1984 Dec; 3(6):489–96
Aripov UA, Prokhorova IP, Isngibaev Z, Alidzhanov FB, Samdani G: Transduodenal'naia papillosfinkteroplastika u bol'nykh pozhilogo i starcheskogo vozrasta. Klin Khir 1984 Sep;(9):42–4 (Eng. Abstr.) (Rus)
Aripova TU see **Batyrbekov AA**
Arís A: La 'amenaza' de la ACTP. Reflexiones de un cirujano cardiaco. Rev Esp Cardiol 1985;38 Suppl 1:5–6 (Spa)
Arís A, Crexells C, Augé JM, Oriol A, Caralps JM: Hemodynamic evaluation of the integral monostrut Björk-Shiley prosthesis in the aortic position. Ann Thorac Surg 1985 Sep;40(3):234–40
Arís A: Cirugía valvular mitral. Med Clin (Barc) 1984 Jun 2;83(1):21–3 (Spa)
Arís A, Padró JM, Boania JO, Caralps JM: Prediction of hematocrit changes in open-heart surgery without blood transfusion. J Cardiovasc Surg (Torino) 1984 Nov–Dec; 25(6):545–8
Arís A see **Caralps JM**
Arís H: Reumatismos psicogénicos. Rev Med Chil 1984 Dec; 112(12):1248–55 (Eng. Abstr.) (Spa)
Arís JP, Klionsky DJ, Simoni RD: The Fo subunits of the Escherichia coli F1Fo-ATP synthase are sufficient to form a functional proton pore. J Biol Chem 1985 Sep 15; 260(20):11207–15
Arís JP, Simoni RD: The beta subunit of the Escherichia coli ATP synthase exhibits a tight membrane binding property. Biochem Biophys Res Commun 1985 Apr 16; 128(1):155–62
Arisaka F see **Nakagawa H**
Arisaka M see **Arisaka O**
Arisaka O, Arisaka M, Toyono K, Shimizu T, Yabuta K, Hayashi H, Sugiyama Y, Tanaka T, Kitagawa R: Primary hyperparathyroidism. Case report and management. Clin Pediatr (Phila) 1985 Jun;24(6):347–50
Arisaka O, Arisaka M, Kitamura Y, Suzuki M, Nakagawa T, Matsumoto M: Precocious breast development: a case of unilateral hyperplasia of the adrenal cortex. Eur J Pediatr 1985 Mar;143(4):308–10
Arisawa A see **Ikezoe J**
Arisawa J, Morimoto S, Sone S, Higashihara T, Ikezoe J, Kuriyama K, Akira M, Matsuda H, Hirose H, Kawashima Y, et al: [Echocardiography and angiocardiography in overriding and straddling of mitral valve in Taussig-Bing anomaly. A case report] Nippon Igaku Hoshasen Gakkai Zasshi 1985 Apr 25; 45(4):585–90 (Eng. Abstr.) (Jpn)
Arisawa J, Morimoto S, Kuriyama K, Ikezoe J, Higashihara T, Sone S, Matsumura R, Sakakibara T, Hirose H, Kawashima Y: [Detection of patent coronary bypass grafts *by digital subtraction angiography] Rinsho Hoshasen 1984* Jul;29(7):757–60 (Eng. Abstr.) (Jpn)
Arisawa J see **Ikezoe J**
Arisawa J see **Kuriyama K**
Arisawa J see **Matsuda H**
Arisawa J see **Ogawa M**
Arisawa J see **Shimazaki Y**
Arisawa K see **Yamaji K**
Arisawa M, Makino T, Izumi S, Iizuka R: Suppressive effect of prostaglandin D2 on prolactin secretion from rat anterior *pituitary. Asia Oceania J Obstet Gynaecol 1985 Mar;* 11(1):127–30
Arisawa M, Fujita A, Suzuki R, Hayashi T, Morita N, Kawano N, Koshimura S: Studies on cytotoxic constituents in pericarps of Mallotus japonicus, Part I. J Nat Prod 1985 May-Jun;48(3):455–9
Arisawa M, Pezzuto JM, Bevelle C, Cordell GA: Potential anticancer agents XXXI. N-demethylation of fagaronine. J Nat Prod 1984 May-Jun;47(3):453–8
Arisawa M, Makino T, Uchida N, Nagai T, Izumi S, Lizuka R: Direct suppressive effect of prostaglandin D2 on growth hormone secretion from rat anterior pituitary. Asia Oceania J Obstet Gynaecol 1984 Dec;10(4):541–5
Arisawa M** see **Kadotani S
Arisawa M see **Klocke JA**
Arisawa M see **Lin BL**
Arisawa T see **Ueno M**
Arisawa Y, Abiko Y: Fibronectin mediated human gingival fibroblasts attachment to bone. Gen Pharmacol 1984; 15(4):293–9
Arishima K, Kiuchi M, Yamamoto M, Eguchi Y, Mochizuki K: Evidence for no relationship of the pineal activity with the neonatal shrinkage of Leydig cells in the rat. *Experientia 1984 Oct 15;40(10):1155–7*
Arisi C: L'iperparatiroidismo primitivo. Minerva Chir 1985 Feb 28;40(4):219–27 (Ita)
Arisi L** see **Cambi V
Arisio R see **Di Gregorio A**
Arisio R see **Fessia L**
Arison B** see **Chiu SH
Arison BH see **Dale SL**
Arison BH see **Melby JC**
Arison BH** see **VandenHeuvel WJ
Arison BH see **Vickers S**
Arison R see **Hertzer NR**
Arispe M see **Tejero F**
Arispe N see **Soria B**
Arispici M see **Poli A**
Arissian K see **Asanuma H**
Arista A** see **Testa C
Arista J see **Loera M**
Arista S, Giovannelli L, Balsano M, Di Stefano R: Un *confronto di metodiche per la diagnosi di infezione da* rotavirus: immunofluorescenza, ELISA, agglutinazione con un test al lattice. Quad Sclavo Diagn 1984 Sep;20(3):258–63 (Eng. Abstr.) (Ita)
Arista S see **Di Stefano R**

Arista S see **Migneco G**
Arista–Viveros H see **Sotelo–Cruz N**
Aristakesian EA see **Karmanova IG**
Aristimuno GG, Foster TA, Berenson GS, Akman D: Subtle electrocardiographic changes in children with high levels of blood pressure. Am J Cardiol 1984 Dec 1;54(10):1272–6
Aristizábal L, García LF: Formation of total and stable E-rosettes by lymphocytes from patients with pulmonary tuberculosis stimulated by Con A or PPD. J Clin Lab Immunol 1985 Jan;16(1):31–6
Aristizabal SA, Steinbroan D, Heusinkveld RS: External beam radiotherapy in cancer of the prostate. The University of Arizona experience. Radiother Oncol 1984 Mar;1(4):309–15
Aristoff PA: Synthesis of prostacyclin analogs. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 14:309–92 (193 ref.)
Aristoff PA see **Radmark O**
(Aristotle), Abdullaev MS: Aristotel'i razvitie predstavlenil o nervnoĭ sisteme. Arkh Anat Gistol Embriol 1984 Sep; 87(9):97–103 **(Rus)**
Aristov VP, Koshurnikova NA, Lemberg VK: Morfologicheskie izmeneniia vnutrilegochnykh bronkhov u krys v otdalennom periode posle ingaliatsii 239PuO2. Radiobiologiia 1984 Sep–Oct;24(5):636–40 (Eng. Abstr.) **(Rus)**
Aristov VP see **Larionova IK**
Aristova VA see **L'vov DK**
Arisue M see **Yamazaki M**
Arisztid G see **Hudetz AG**
Arita C see **Takagishi K**
Arita F see **Rosemberg S**
Arita H, Kondo T, Ohta Y, Yamabayashi H, Bishop B: Multiplicity of functional behavior of human intercostal muscles. Tokai J Exp Clin Med 1983 Nov;8(4):339–47
Arita H see **Morita S**
Arita H see **Watanabe T**
Arita I, Jezek Z, Khodakevich L, Ruti K: Human monkeypox: a newly emerged orthopoxvirus zoonosis in the tropical *rain forests of Africa. Am J Trop Med Hyg 1985 Jul;* 34(4):781–9
Arita I see **Khodakevich L**
Arita J, Kimura F: In vitro *dopamine biosynthesis in the* median eminence of rat hypothalamic slices: possible involvement of a Na+–Ca2+ exchange mechanism. Brain Res 1985 Jul 15;338(2):384–6
Arita J, Kimura F: Estimation of in vitro activity of tuberoinfundibular dopaminergic neurons by measurement of DOPA synthesis in the median eminence of hypothalamic slices. Neuroendocrinology 1984 Dec; 39(6):524–9
Arita J see **Hiroishi S**
Arita K see **Kambe M**
Arita K see **Mizuno S**
Arita M, Kusuyama Y, Takatsuji M, Kawazoe K, Masuyama Y: Septal myocardial abscess and *infectious pericarditis in* a case of bacterial endocarditis. Jpn Circ J 1985 Apr; 49(4):451–5
Arita M, Tsuji S, Omatsu M, Nagai Y: Studies on bioactive gangliosides: II. Requirement of ganglioside GD1a for prolonged GQ1b–driven nerve growth promotion in neuroblastoma cell lines. J Neurosci Res 1984; *12(2–3):289–97*
Arita M see **Abe H**
Arita M see **Aomine M**
Arita M see **Diamond DC**
Arita M see **Fujisawa T**
Arita M see **Hisatome I**
Arita M see **Honda T**
Arita M see **Imanishi S**
Arita M see **Ito M**
Arita M see **Toi S**
Arita M see **Ueno Y**
Arita M see **Wada K**
Arita N, Uchio Y, Hayakawa T, Yamada K, Yoshimine T, ***Ko S, Mogami H:*** *[Clinical studies of meningeal gliomatosis]* No To Shinkei 1984 Aug;36(8):775–80 (Eng. Abstr.) **(Jpn)**
Arita N see **Hayakawa T**
Arita N see **Mori H**
Arita N see **Saitoh Y**
Arita N see **Sato M**
Arita N see **Yoshida T**
Arita N see **Yoshimine T**
Arita S, Harada T, Nakamura K: [TSH data analysis after thyroidectomy: processing of data with truncation of figures below the lower threshold] Rinsho Byori 1985 Feb; 33(2):200–4 **(Jpn)**
Arita S, Tamechika Y, Ueda S: *[The effect of the non specific* binding on the linear regression analysis of RIA data] Rinsho Byori 1984 Sep;32(9):1007–12 **(Jpn)**
Arita S see **Harada T**
Arita S see **Hatano E**
Arita T see **Handa Y**
Arita T see **Iseki K**
Arita T see **Ishida K**
Arita T see **Miyazaki K**
Arita T see **Tadano K**
Arita T see **Takahashi T**
Arita T see **Umeniwa K**
Arita Y, Ogata S, Ozawa M, Muramatsu T: Distinct properties of receptors for *Dolichos biflorus agglutinin* (DBA) isolated from small intestine of adult mice and endoderm cells of early embryos and teratocarcinomas. Differentiation 1985;28(3):254–9
Aritaka T see **Maruyama N**
Aritaki M see **Nagaya T**
Arito H, Tsuruta H, Nakagaki K: Acute effects of toluene on circadian rhythms of sleep–wakefulness and brain monoamine metabolism in rats. Toxicology 1984 Dec; 33(3–4):291–301
Arito H see **Sudo A**
Ariwa R see **Shimura F**
Ariwa R see **Yamada T**
Ariwodola JO see **Oyebola DD**
Ariyama J, Sumida M, Shimaguchi S, Shirakabe H: Integrated approach to the diagnosis of pancreatic carcinoma. Radiat Med 1983 Jan–Mar;1(1):46–51
Ariyama J, Shimaguchi S, Suyama M, Ogawa K, Itoh M, Shirakabe H, Takehara Y: [Ultrasonic diagnosis of pancreatic diseases] Rinsho Hoshasen 1984 Oct;29(11 Suppl):1237–45 **(Jpn)**
Ariyama J, Shimaguchi S, Suyama M, Ogawa K, Itoh M, **Shirakabe H:** [Intraarterial digital subtraction angiography in the diagnosis of gastrointestinal disease] Rinsho Hoshasen 1984 Dec;29(13):1479–83 (Eng. Abstr.) **(Jpn)**
Ariyama S see **Fuji T**
Ariyan S: Prophylactic mastectomy for precancerous and high–risk lesions of the breast. Can J Surg 1985 May; 28(3):262–4, 266
Ariyan S see **Chicarilli ZN**
Ariyan S see **Cuono CB**
Ariyan S see **Gahhos FN**
Ariyan S see **Sasaki CT**
Ariyan S see **Seashore JH**
Ariyanayagam M, Barlow TJ, Graham P, Hall–Smith SP, Harris JM: Topical sodium cromoglycate in the management of atopic eczema—a controlled trial. Br J Dermatol 1985 Mar;112(3):343–8
Ariyaprakai W, Chokesuwattanaskul P: Computer–assisted diuresis renography: a non–invasive method to assess the dilated upper urinary tract. J Med Assoc Thai 1984 Dec; 67(12):654–62
Ariyaratne AT: *The Shramadana camps of Sri Lanka. Health* education and traditional values [interview] Hygie 1984 Sep;3(3):13–5
Ariyarit C see **Panikabutra K**
Ariyasu R see **Leffert HL**
Ariyoshi A, Hiratsuka Y, Ohshima K: [Long–term results of tubeless cutaneous ureterostomy] Nippon Hinyokika Gakkai Zasshi 1984 Dec;75(12):1933–8 (Eng. Abstr.) **(Jpn)**
Ariyoshi A see **Tahara H**
Ariyoshi M, Hasuo H, Koketsu K, Ohta Y, Tokimasa T: Histamine is an antagonist of the acetylcholine receptor at the frog endplate. Br J Pharmacol 1985 May;85(1):65–73
Ariyoshi S: *[Clinical study of dual–mode independent lung* ventilation with HFJV] Masui 1984 Jun;33(6):607–16 (Eng. Abstr.) **(Jpn)**
Ariyoshi T see **Arizono K**
Ariz Bidaondo A see **Gaztambide Sáenz S**
Ariza CR, Frati AC, Sierra I: Hypothyroidism–associated cholestasis [letter] JAMA 1984 Nov 2;252(17):2392
Ariza CR see **Frati AC**
Ariza J see **de Celis G**
Ariza J see **Foz A**
Ariza S see **Santos J**
Ariza X, Llebaría C: Varón de 51 años con mal estado general, fiebre, obnubilación e ictericia. Med Clin (Barc) 1984 Nov 24;83(17):723–31 **(Spa)**
Ariza–Andraca RC see **Fernández–Harp JA**
Arizaga Magueregui A, Quevedo Arechederra MA, Aguilera Celorrio L, Seoane de Lucas A: A propósito de seis casos de perforaciones esofágicas. Rev Esp Anestesiol Reanim 1985 Jan–Feb;32(1):13–6 (Eng. Abstr.) **(Spa)**
Arizio A see **Marchisio U**
Arizón J see ***Suárez de Lezo J***
Arizón JM see **Suárez de Lezo J**
Arizono K, Ito T, Ota S, Ariyoshi T: Purification and *characterization of lead–induced zinc thionein in the liver* of rats. Bull Environ Contam Toxicol 1985 Aug;35(2):143–8
Arizono N, Takeoka O, Hasegawa M, Yonezawa T, Yamaguchi ***K:*** *Ultrastructural study of neuromuscular junctions in* experimental autoimmune myasthenia gravis (EAMG) in rabbits. Acta Pathol Jpn 1985 May;35(3):621–9
Arizono N, Koreto O, Iwai Y, Hidaka T, Takeoka O: Morphometric analysis of human neuromuscular junction in different ages. Acta Pathol Jpn 1984 Nov;34(6):1243–9
Arizpe HM see **Gauntt CJ**
Arizzía R see ***Willshaw E***
Arjamaa O see **Vuolteenaho O**
Arjane G, Lemay R, Guay JP: La section iatrogène du spinal au cours des biopsies ganglionnaires cervicales. Union Med Can 1985 Apr;114(4):319–22, 329 (Eng. Abstr.) **(Fre)**
Arjomaa P see **Hallman M**
Arjomaa P see **Hoppu K**
Arjona V see **Lopez JA**
el Arjoun L, Trafeh M, Derfoufi M, Benabdenbi A: Les fractures décollements de Mac Farland (à propos de 17 cas). Maroc Med 1985 Mar;7(1):483–7 (Eng. Abstr.) **(Fre)**
el Arjoun L, Trafeh M, Derfoufi M, Zryouil B, Benabdenbi **A:** La luxation négligée de l'épaule. Maroc Med 1985 Mar; 7(1):489–93 (Eng. Abstr.) **(Fre)**
el Arjoun L see **Derfoufi M**
Arkad'eva GE see **Blagosklonnyĭ MV**
Arkad'eva ZA, Piskunkova NF, Pimenova MN: Vliianie uslovii khraneniia na diagnosticheskie priznaki Pseudomonas aeruginosa, P. fluorescens i P. putida. Biol Nauki 1984;(8):86–8 (Eng. Abstr.) **(Rus)**
Arkannikov AB see **Savin VF**
Arkatov VA, Serebriakova TN, Maloshtan VA: Integral'nye pokazateli kislorodnogo obmena u bol'nykh pozhilogo i starcheskogo vozrasta v techenie razlichnykh faz peritonita. Anesteziol Reanimatol 1985 Mar–Apr;(2):33–4 (Eng. Abstr.) **(Rus)**
Arkatov VA, Mezhirova IM, Tkachuk ZA: Primenenie gemosorbtsii v reanimatsionnom otdelenii detskoĭ infektsionnoĭ kliniki. Pediatriia 1985 Jun;(6):48–50 **(Rus)**
Arkatov VA see **Luzhnikov EA**
Arkavina EA see **Berliner GB**
Arkell D see **Clayton RN**
Arkell DG see **Goldberg JA**
Arkell S see **Sommer A**
Arkenbout P see **Van de Wal H**
Arkesteijn CL, van Doornik MC: Een onverwachte, hevige allergische reactie op babyvoeding bij twee kinderen met bekende koemelk–, respectievelijk kippe–eiwitallergie. Ned Tijdschr Geneeskd 1985 Jan 19;129(3):123–5 (Eng. Abstr.) **(Dut)**
Arkesteijn GJ see **Essink AW**
Arkhangel'skaia EP, Valoeva LA: K voprosu kliniki i lechenii posleoperatsionnykh keratopatiĭ. Oftalmol Zh 1984; (3):162–4 (Eng. Abstr.) **(Rus)**
Arkhangel'skaia GG see **Dekutovich GV**
Arkhangel'skaia MI see **Amiragova MG**
Arkhangel'skaia SL see **Bilenko MV**
Arkhangel'skiĭ AE: Epilepsiia i beremennost'. Akush Ginekol (Mosk) 1984 Dec;(12):63–6 **(Rus)**
Arkhangel'skiĭ AE see **Dogel' LV**
Arkhangel'skiĭ AV, Dem'ianenko VG: Globoidnokletochnaia leĭkodistrofiia Krabbe u revbenka 3,5 mes. Arkh Patol 1984; 46(9):82–4 (Eng. Abstr.) **(Rus)**
Arkhangel'skiĭ AV see **Koshelev VN**
Arkhangel'skiĭ GA: *N. A. Belogolovyĭ—obshchestvennyĭ* vrach, zhurnalist (k 150–letiiu so dnia rozhdeniia). Sov Zdravookhr 1984;(10):67–70 **(Rus)**
Arkhangel'skiĭ GV: *Vrachebnoe okruzhenie N. V. Gogolia* (k 175–letiiu so dnia rozhdeniia pisatelia). Klin Med (Mosk) 1985 Mar;63(3):138–41 **(Rus)**
Arkhangel'skiĭ GV: N. A. Belogolovyĭ i deiateli russkoĭ kul'tury XIX veka (k 150–letiiu so dnia rozhdeniia). Klin Med (Mosk) 1984 Nov;62(11):142–7 **(Rus)**
Arkhangel'skiĭ VV see **Akhmedzhanov MIu**
Arkhangel'skiĭ DIu see **Palets BL**
Arkhapchev IuP, Sergeev IN: Obmen H3–25–oksikholekal'tsiferola u krys s eksperimental'nym *perelomom bedra. Vopr Pitan 1984 Jul–Aug;(4):54–7* (Eng. Abstr.) **(Rus)**
Arkhipenko SV see **Savostin VA**
Arkhipenko YuV, Meerson FZ, Sazontova TG, Kagan VE: Mode of lipid peroxidation–induced inhibition of Na, K–ATPase. Acta Physiol Pharmacol Bulg 1985;11(1):70–8
Arkhipov AB see **Trunov AD**
Arkhipov AS: Bor'ba s professional'nymi otravleniiami i zabolevaniiami v SSSR v gody Velikoĭ Otechestvennoĭ voiny. Gig Tr Prof Zabol 1985 Apr;(4):1–4 **(Rus)**
Arkhipov GN see **Pimenova VV**
Arkhipov SA, Iunker VM, Gruntenko EV: Rol' privivochnoĭ dozy kletok v razvitii ingibiruiushchego vliianiia perevivaemykh opukholeĭ na metastazirovanie. Vopr Onkol 1985;31(3):77–83 (Eng. Abstr.) **(Rus)**
Arkhipov SA see **Iunker VM**
Arkhipov SV see **Mironov SP**
Arkhipov VV, Narimanov AA: Ispol'zovanie kul'turi limfoidnykh kletok cheloveka linii Raji dlia testa na toksichnost' perftoruglerodnykh émul'siĭ i ikh otdel'nykh komponentov. Farmakol Toksikol 1984 Sep–Oct; 47(5):117–20 (Eng. Abstr.) **(Rus)**
Arkhipov VV see **Kruman II**
Arkhipova GV see **Burlakova EB**
Arkhipova GV see **Mikhailova MV**
Arkhipova GV see **Sal'nikov MI**
Arkhipova IR, Gorelova TV, Ilyin YV, Schuppe NG: *Reverse* transcription of Drosophila mobile dispersed genetic element RNAs: detection of intermediate forms. Nucleic Acids Res 1984 Oct 11;12(19):7533–48
Arkhipova IR see **Il'in IuV**
Arkhipova IR see **Ilyin YV**
Arkhipova NA see **Maĭorchik VE**
Arkhipova OG see ***Monsenkova AM***
Arkin AM: A hypothesis concerning the incest taboo. Psychoanal Rev 1984 Nov;71(3):375–81
Arkin C see **Bern MM**
Arkin CF, Millard M, Medeiros LJ: Giant invasive cholesteatoma. Report of a case with cerebellar invasion. *Arch Pathol Lab Med 1985 Oct;109(10):960–1*
Arkin HR: Forcible administration of antipsychotic medication. State laws. JAMA 1984 Nov 9;252(18):2620–1
Arkin N, Yehuda S: *The involvement of the two hemispheres* in the reaction time to central and peripheral visual stimuli. Int J Neurosci 1985 Jan;25(3–4):233–6
Arking L see **Saravolatz LD**
Arking R see **Bergh S**
Arkinstall SJ, Jones CT: Regional changes in catecholamine

content of the pregnant uterus. J Reprod Fertil 1985 Mar; 73(2):547–57

Arkles B see **Pannell KH**

Arklie M see **Smillie C**

Arko G see **Hoff S**

Arko RJ see **Garbe PL**

Arko RJ see **Rasheed JK**

Arko RJ see **Schalla WO**

Arkow P: The humane society and the human–companion animal bond. Reflections on the broken bond. Vet Clin North Am [Small Anim Pract] 1985 Mar; 15(2):455–66

Arkuszewska C see **Olszewska Z**

Arkwright P, Bellin LJ, Vandongen R, Armstrong BK, Masarei JR: Alcohol and hypertension. Aust NZ J Med 1984 Aug; 14(4):463–9

Arkwright PD, Bellin LJ, Rouse IL, Vandongen R: Alcohol, personality and predisposition to essential hypertension. J Hypertens 1983 Dec;1(4):365–71

Arkwright PD, Bellin LJ, Vandongen R, Rouse IL, Masarei JR: Plasma calcium and cortisol as predisposing factors to alcohol related blood pressure elevation. J Hypertens 1984 Aug;2(4):387–92

Arkwright PD see **Bellin LJ**

Arlacchi P: Effects of the new anti–mafia law on the proceeds of crime and on the Italian economy. Bull Narc 1984 Oct–Dec;36(4):91–100

Arland LA see **Wells CL**

Arlandini A see **Binda GA**

Arlandini E see **Vigevani A**

Arlandis Félix F see **Bolufer Cano JM**

Arlart I see **Bargon G**

Arlart IP, von Dewitz H, Bargon G: Transvenous digital subtraction angiography (DSA) for diagnostic control following percutaneous transluminal angioplasty (PTA) in patients with renovascular hypertension. Eur J Radiol 1985 May;5(2):115–9

Arlart IP, Hamann H: Transvenöse DSA nach operativem Eingriff an den supraaortischen Asten. ROFO 1985 May; 142(5):531–5 (Eng. Abstr.) (Ger)

Arlart IP, Merk J, Bargon G: Arterielle DSA bei Raumforderungen der Leber. Radiologe 1985 Apr; 25(4):177–82 (Eng. Abstr.) (Ger)

Arlart IP: Mesenterikographie: Rolle der intraarteriellen DSA bei akuter Verschlusskrankheit. ROFO 1985 Jul; 143(1):59–63 (Eng. Abstr.) (Ger)

Arlart IP, Merk J, Eichner H: DSA mittels Feinnadelpunktion zum Ausschluss vaskulärer Komplikationen bei Hämodialyse–Shunts. Rontgenpraxis 1985 Jun;38(6):200–5 (Ger)

Arlart IP, Eichner H: Diagnostik von Tumoren des Glomus caroticum mittels transvenöser DSA. Rontgenblatter 1985 Jul;38(7):215–8 (Eng. Abstr.) (Ger)

Arlart IP, Voss E: Bedeutung der transvenösen digitalen Subtraktionsangiographie (DSA) zum Nachweis vaskulärer Komplikationen nach aortoiliakalem/–femoralem Bifurkationsbypass. ROFO 1984 Sep;141(3):313–8 (Eng. Abstr.) (Ger)

Arlart IP, Rosenthal J: Peripheral renal vascular disease in essential hypertension: hemodynamic, angiographic, and endocrine assessment. Cardiovasc Intervent Radiol 1984; 7(5):221–8

Arlart IP, Merk J, Bähren W: Arterielle DSA bei malignen hypervaskularisierten Knochentumoren. ROFO 1984 Nov; 141(5):541–4 (Eng. Abstr.) (Ger)

Arlart IP, Hamann H, Stenz R: Transvenöse digitale Subtraktionsangiographie (DSA) der thorakalen Aorta nach operativer Korrektur einer Isthmusstenose. ROFO 1985 Jan;142(1):41–6 (Eng. Abstr.) (Ger)

Arlart IP, Merk J, Teischer HP: Venöse digitale Subtraktionsangiographie der Aorta thoracica. Rontgenpraxis 1985 Jan;38(1):1–6 (Ger)

Arlart IP see **Bargon G**

Arlart IP see **Eichner H**

Arlashchenko NI, Adamchuk ZhG, Shtemberg AS, Klemparskaia NN, Dobronravova NN: Vliianie immunoglobulinov na rabotosposobnost' obluchennykh zhivotnykh. Izv Akad Nauk SSSR [Biol] 1985 May–Jun; (3):404–11 (Eng. Abstr.) (Rus)

Arlati S see **Brambilla I**

Arlaud GJ, Gagnon J: Identification of the peptide bond cleaved during activation of human C1r. FEBS Lett 1985 Jan 28;180(2):234–8

Arlaud GJ see **Colomb MG**

Arlaud GJ see **Gagnon J**

Arlaud GJ see **Perkins SJ**

Arlaud GJ see **Villiers CL**

Arlaud J, Lam–my S, Desch G, Pierre F: Ostéomalacia révélatrice d'une fluorose osseuse par consommation régulière d'eau de Vichy Saint–Yorre. Presse Med 1984 Nov 3;13(39):2393–4 (Fre)

Arlauskas A, Baker RS, Bonin AM, Tandon RK, Crisp PT, Ellis J: Mutagenicity of metal ions in bacteria. Environ Res 1985 Apr;36(2):379–88

Arlauskas A see **Baker RS**

Arlaux P see **Legendre T**

Arlazoroff A, Flechtir S, Goldexberg E, Bleicher Z, Barber Y: [Tiapride in persistent dyskinesias following long–term L–dopa for parkinsonism] Harefuah 1985 Mar 1; 108(5):227–9 (Eng. Abstr.) (Heb)

Arlazoroff A, Carpel CL, Zonis H, Goldenberg E, Zekler E: Incomplete Kluver–Bucy syndrome and fluent aphasia. Brain Lang 1984 Nov;23(2):300–6

Arlecchini S see **Ruggieri F**

Arlen M see **Hollinshead A**

Arlés UB, Lomholt G: Basaliom—behandling med kyrettage och diatermi. Lakartidningen 1985 May 1;82(18):1669–71 (Swe)

Arlet J, Abitéboul M, Biasco A, Vigoni F, Toultou D: Transit isotopique au cours des algodystrophies sympathiques réflexes. Rev Rhum Mal Osteoartic 1985 Apr;52(4):221–6 (Eng. Abstr.) (Fre)

Arlet J, Mazieres B, Netry C: Osteonecrosis of the femoral head and pregnancy. Clin Rheumatol 1982 Jun;1(2):95–103

Arlet J see **Abiteboul M**

Arlet J see **Laroche M**

Arlet P, Plante P, Escourrou G, Benchetrit J: A propos d'une localisation urétérale isolée de la périartérite noueuse. Presse Med 1985 Apr 13;14(15):848 (Fre)

Arlet P see **Adoue D**

Arlet P see **Larregain Fournier D**

Arlett CF see **Henderson LM**

Arlett CF see **Poirier V**

Arletti R, Bertolini A: Oxytocin stimulates lordosis behavior in female rats. Neuropeptides 1985 Jun;6(3):247–53

Arletti R, Bazzani C, Castelli M, Bertolini A: Oxytocin improves male copulatory performance in rats. Horm Behav 1985 Mar;19(1):14–20

Arlian LG, Runyan RA, Sorlie LB, Vyszenski–Moher DL, Estes SA: Characterization of Sarcoptes scabiei var. canis (Acari: Sarcoptidae) antigens and induced antibodies in rabbits. J Med Entomol 1985 May 24;22(3):321–3

Arlian LG, Runyan RA, Achar S, Estes SA: Survival and infectivity of Sarcoptes scabiei var. canis and var. hominis. J Am Acad Dermatol 1984 Aug;11(2 Pt 1):210–5

Arlian LG, Runyan RA, Sorlie LB, Estes SA: Host–seeking behavior of Sarcoptes scabiei. J Am Acad Dermatol 1984 Oct;11(4 Pt 1):594–8

Arliaud–Gassin M see **Cova L**

Arlin Z see **Clarkson B**

Arlin Z see **Henry SA**

Arlin Z see **Zinzar SN**

Arlin ZA, Dukart G, Schoch I, Reisman A, Moore J, Silver RA, Cassileth P, Bertino J, Gams R: Phase I–II trial of mitoxantrone in acute leukemia: an interim report. Invest New Drugs 1985;3(2):213–7

Arlin ZA, Gaddipati J, Ahmed T, Mittelman A, Friedland M, Rieber E: Treatment of acute leukemia with amsacrine and high–dose cytarabine. Cancer Treat Rep 1985 Sep; 69(9):1001–2

Arlin ZA: Combination amsacrine and high–dose cytosine arabinoside in acute leukemia [letter] J Clin Oncol 1985 Jan;3(1):128

Arlin ZA, Silver R, Cassileth P, Armentrout S, Gams R, Daghestani A, Coleman M, Schoch I, Dukart G: Phase I–II trial of mitoxantrone in acute leukemia. Cancer Treat Rep 1985 Jan;69(1):61–4

Arlin ZA, Mertelsmann R, Berman E, Gee T, Kurland E, Chaganti RS, Jhanwar SC, Moore MA, Clarkson BD: 13–cis–Retinoic acid does not increase the true remission rate and the duration of true remission (induced by cytotoxic chemotherapy) in patients with chronic phase chronic myelogenous leukemia. J Clin Oncol 1985 Apr; 3(4):473–6

Arlin ZA see **Daghestani AN**

Arlin ZA see **Dubé ID**

Arlin ZA see **Friedland ML**

Arlin ZA see **Mittelman A**

Arlin ZA see **Redman JR**

Arlin ZA see **Rieber E**

Arling G: Interaction effects in a multivariate model of physician visits by older people. Med Care 1985 Apr; 23(4):361–71

Arlinghaus R see **Kloetzer W**

Arlinghaus RB: The ts110 Moloney mouse sarcoma virus system: gag–mos gene products and cellular transformation. J Gen Virol 1985 Sep;66 (Pt 9):1845–53 (37 ref.)

Arlinghaus RB see **Gallick GE**

Arlinghaus RB see **Hamelin R**

Arlinghaus RB see **Kloetzer WS**

Arlinghaus RB see **Lai CN**

Arlinghaus RB see **Maxwell SA**

Arlinghaus SL: Eye–contact graphs. Behav Sci 1985 Apr; 30(2):108–17

Arlington A: Captopril vs mild to moderate hypertension [letter] Arch Intern Med 1985 Jun;145(6):1141–2

Arlock P, Katzung BG: Effects of sodium substitutes on transient inward current and tension in guinea–pig and ferret papillary muscle. J Physiol (Lond) 1985 Mar; 360:105–20

Arlock P see **Malécot CO**

Arlot A see **Hurault de Ligny B**

Arlot M see **Johnston CC**

Arlot S, Lalau JD, Galibert P, Quichaud J: Les selles turciques vides primitives. Analyse de 14 observations et revue de la littérature. Ann Endocrinol (Paris) 1985; 46(2):99–105 (Eng. Abstr.) (Fre)

Arlot S, Lalau JD, Mesmacque A, Quichaud J: Rémissions des diabètes insulino–dépendants récents: intérêt de l'infusion continue d'insuline. LARC Med 1984 Oct; 4(8):475–8 (Eng. Abstr.) (Fre)

Arlot S, Richard JL, Selam JL, Chaballier L, Mirouze J: Autosurveillance glycémique: lecture visuelle ou automatisée? Etude comparative de 6 méthodes de détermination glycémique par bandelettes réactives. Ann Med Interne (Paris) 1984;135(7):551–6 (Eng. Abstr.) (Fre)

Arlot S, Lalau JD, Guerlin B, Quichaud J: Aménorrhée du post–partum avec hyperprolactinémie révelatrice d'une hypothyroidie transitoire. Presse Med 1985 Jan 12;14(1):48 (Fre)

Arlot S see **Lalau JD**

Arlotti A see **Pazzi P**

Arlotto MP see **Gorski JR**

Arlov S see **Paunovic P**

Arlow JA: Some technical problems of countertransference. Psychoanal Q 1985 Apr;54(2):164–74

Arlt C see **Linss G**

Arlt G, Riechert B, Renz D, Schumpelick V: Gastroskopie der Ratte. Leber Magen Darm 1985 Jan;15(1):35–7 (Eng. Abstr.) (Ger)

Arlt G see **Schumpelick V**

Arlt N see **Schawohl P**

Arlt P see **Wolff C**

Arluison M, Dietl M, Thibault J: Ultrastructural morphology of dopaminergic nerve terminals and synapses in the striatum of the rat using tyrosine hydroxylase immunocytochemistry: a topographical study. Brain Res Bull 1984 Aug;13(2):269–85

Arluison M see **Baali–Cherif H**

Arluison M see **Dietl M**

Arluison M see **Ugrumov MV**

Arluke A, Levin J, Suchwalko J: Sexuality and romance in advice books for the elderly. Gerontologist 1984 Aug; 24(4):415–8 (28 ref.)

Arluke A see **Fisher W**

Arm JP, Rainford DJ, Turk EP: Acute renal failure and infectious mononucleosis. J Infect 1984 Nov;9(3):293–7

Arm RN see **Escobar V**

Armada JL, Seuánez HN: Late DNA replication in rhesus monkey (Macaca mulatta) chromosomes. Cytobios 1984; 41(162):95–103

Armaleo D, Fischer M, Gross SR: Effect of alpha–isopropylmalate on the synthesis of RNA and protein in Neurospora. MGG 1985;200(2):346–9

Armand C see **Coudere E**

Armand G see **Chang NS**

Armand J see **Cadoz M**

Armand J see **Olsson L**

Armand JP see **Bernadou J**

Armand JP see **Courriere P**

Armand JP see **De Jager R**

Armand JP see **Maisonneuve J**

Armand JP see **Martino R**

Armand JP see **Metz R**

Armand JP see **Vermorken JB**

Armand P see **Boisserie P**

Armando J see **Terry H**

Armando S see **Folch H**

Armani G see **Caroli G**

Armani J, Gandar R, Baldauf JJ: Effets de l'administration pulsatile de naloxone sur la sécrétion des gonadotrophines dans un cas d'aménorrhée d'origine hypothalamo–hypophysaire. J Gynecol Obstet Biol Reprod (Paris) 1985;14(3):301–3 (Eng. Abstr.) (Fre)

Armani J see **Gandar R**

Armani M see **Bresolin N**

Armani M see **Schergna E**

Armani U see **Leoncini G**

Armani U see **Puppo F**

Armanini D, Strasser T, Weber PC: Parallel determination of glucocorticoid receptors in human mononuclear and polymorphonuclear leukocytes after Percoll separation. J Endocrinol Invest 1985 Feb;8(1):45–7

Armanini D, Strasser T, Weber PC: Characterization of aldosterone binding sites in circulating human mononuclear leukocytes. Am J Physiol 1985 Mar;248(3 Pt 1):E388–90

Armanini D see **Fallo F**

Armanini D see **Mantero F**

Armao JC see **Hedges JR**

Armao JC see **Syverud SA**

Armarego WL see **Randles D**

Armario A, Restrepo C, Castellanos JM, Balasch J: Dissociation between adrenocorticotropin and corticosterone responses to restraint after previous chronic exposure to stress. Life Sci 1985 Jun 3;36(22):2085–92

Armario A, Castellanos JM, Balasch J: Chronic noise stress and insulin secretion in male rats. Physiol Behav 1985 Mar; 34(3):359–61

Armario A, Castellanos JM: A comparison of corticoadrenal and gonadal responses to acute immobilization stress in rats and mice. Physiol Behav 1984 Apr;32(4):517–9

Armario A, Castellanos JM, Balasch J: Effects of chronic noise or daily water restriction on the pituitary–adrenal axis in male rats. Rev Esp Fisiol 1984 Jun;40(2):153–7

Armario A, Castellanos JM, Balasch J: Effect of crowding on emotional reactivity in male rats. Neuroendocrinology 1984 Oct;39(4):330–3

Armario A, Castellanos JM, Balasch J: Effect of acute and chronic psychogenic stress on corticoadrenal and pituitary–thyroid hormones in male rats. Horm Res 1984; 20(4):241–5

Armario A, Castellanos JM: Effect of acute and chronic stress on testosterone secretion in male rats. J Endocrinol Invest 1984 Dec;7(6):659–61

Armario A, Castellanos JM: A simple procedure for direct corticosterone radioimmunoassay in the rat. Rev Esp Fisiol 1984 Dec;40(4):437–41

Armario A see **Ortiz R**

Armario P see **Villalbí JR**

Armaroli D see **Carli C**

Armaroli D see **Gandolfi M**

Armas H see **González Espinosa C**

Armas JA see **Rezzano S**

Armas RR: Clinical studies with spleen-specific radiolabeled agents. Semin Nucl Med 1985 Jul;15(3):260–75 (53 ref.)

Armas RR, Goldsmith SJ: Gallium scanning in peritoneal mesothelioma. AJR 1985 Mar;144(3):563–5

Armas-Portela R see **Espelosín RH**

Armas-Portela R see **Stockert JC**

Armata J, Borkowski W, Depowska T: MVPP chemotherapy combined with radiotherapy in the treatment of Hodgkin's disease in children: long-term results. Am J Pediatr Hematol Oncol 1984 Winter;6(4):462–5

Armata J, Balwierz W, Rytlewska M: Półpasiec u dzieci leczonych z powodu ziarnicy złośliwej. Pol Tyg Lek 1984 May 21;39(21):701–3 (Eng. Abstr.) **(Pol)**

Armata J: Zmiany sposobu leczenia—wzmocnienie chemioterapii w ostrej białaczce limfoblastycznej u dzieci. Pol Tyg Lek 1984 Oct 1–8;39(40–41):1355–8 **(Pol)**

Armata J, Cyklis R, Grześkowiak-Melanowska J: Wpływ splenektomii na liczby krwinek białych w czasie leczenia dzieci z ziarnica złośliwa. Wiad Lek 1984 Sep 1; 37(17):1320–5 (Eng. Abstr.) **(Pol)**

Armata J, Moryl-Bujakowska A, Kroczka S, Cieśla A: Korzystne przeobrażenie wstepnego okresu choroby Hodgkina u dzieci—zmniejszenie czestości wystepowania typu deplecji limfocytów. Pol Tyg Lek 1985 Feb 11; 40(6):157–9 (Eng. Abstr.) **(Pol)**

Armata J see **Bogusławska-Jaworska J**

Armata J see **Dłużniewska A**

Armata J see **Zdebska S**

Armati R see **Palumbo M**

Armati RP, McCullagh RB: Hepatitis in dermatologists [letter] Med J Aust 1985 Jan 7;142(1):78

Armato U, Andreis PG, Romano F: The stimulation by the tumour promoters 12-O-tetradecanoylphorbol-13-acetate and phenobarbital of the growth of primary neonatal rat hepatocytes. Carcinogenesis 1985 Jun;6(6):811–22

Armato U, Andreis PG, Romano F: Exogenous Cu,Zn-superoxide dismutase suppresses the stimulation of neonatal rat hepatocytes' growth by tumor promoters. Carcinogenesis 1984 Dec;5(12):1547–55

Armatys A see **Jeziorowska A**

Armayor MR see **Arredondo MT**

Armbrecht HJ see **Wasserman RH**

Armbrecht HJ see **Wongsurawat N**

Armbrecht U see **Lindstedt G**

Armbruster B see **von Butler I**

Armbruster C see **Tuchmann A**

Armbruster SJ see **Moore BJ**

Armbruster T see **Kheradpir MH**

Armbrustmacher VM see **McDaniel A**

Arme C: Points in question. The terminology of parasitology: the need for uniformity. Int J Parasitol 1984 Dec; 14(6):539–40

Arme C see **Jeffs SA**

Arme C see **Richards KS**

Arme C see **Robinson RD**

Armel PR, Wallace SS: DNA repair in Saccharomyces cerevisiae: purification and characterization of apurinic endonucleases. J Bacteriol 1984 Dec;160(3):895–902

Armelagos GJ see **Blakey ML**

Armelagos GJ see **Goodman AH**

Armelin E, de Oliveira MA, Liy FM, da Silva RI, Bittencourt D, Macruz R, Jatene A, Pileggi F: Estudo da ação da nifedipina em coração isolado e vasos. Arq Bras Cardiol 1984 Aug;43(2):115–8 (Eng. Abstr.) **(Por)**

Armelin E see **Costa R**

Armelin E see **Furlanetto BH**

Armelin E see **Macruz R**

Armelin E see **Stolf NA**

Armelius BA, Kullgren G, Renberg E: Borderline diagnosis from hospital records. Reliability and validity of Gunderson's Diagnostic Interview for Borderlines (DIB). J Nerv Ment Dis 1985 Jan;173(1):32–4

Armellini R see **Fedeli L**

Armellino F see **Lamberti L**

Armellino F see **Malanetto C**

Armen RC, Fry M, Heseltine PN: Spontaneous colonic drainage. A rare complication of an amebic liver abscess. West J Med 1985 Feb;142(2):253–5

Armendares S, Lisker R, Pérez Briceño R, Buentello L: Sensibilidad de seis marcadores genéticos para la identificación de ilegitimidad en la Ciudad de México. Rev Invest Clin 1985 Jan–Mar;37(1):27–30 (Eng. Abstr.) **(Spa)**

Armendares S see **Salamanca F**

Armendariz J see **Shorkey CT**

Armengaud A see **Tran Van Tho**

Armengaud D see **Houbouyan L**

Armengaud D see **Portas M**

Armengaud H see **Vergin H**

Armengaud M see **Auvergnat JC**

Armengol F see **Martín de Dios R**

Armengol J, Jones RL, King EG: Alveolar pressures and lung volumes during high-frequency oscillatory ventilation in dogs. Crit Care Med 1985 Aug;13(8):632–6

Armengol J, Jones RL, King EG: Collateral ventilation during high-frequency oscillation in dogs. J Appl Physiol 1985 Jan;58(1):173–9

Armengol J see **Ward HE**

Armengol JA, Jones RL, King EG: Comparison of plethysmographic methods for obtaining thoracic gas volume in anesthetized dogs. J Appl Physiol 1985 Aug; 59(2):653–7

Armengol JA, Prada F, Génis-Gálvez JM: Photoreceptor nuclei outside of the limiting membrane in the chick retina. Acta Anat (Basel) 1985;122(4):201–4

Armengol JA, Prada F, Quesada A, Génis-Gálvez JM: Dense core vesicles during photoreceptor development. Experientia 1984 Oct 15;40(10):1149–51

Armengol JA see **Prada FA**

Armengol V see **Chiófalo N**

Armengol Carrasco M see **Figueras Felip J**

Armengol Miró JR see **Montalbán Gairín J**

Armeni O see **Cavallini M**

Armeni O see **Tersigni R**

Armenian AG, Gasparian VK, Mardanian SS, Nalbandian RM: Liuminestsentnye svoĭstva NADPH: adrenodoksin reduktazy. Biokhimiia 1984 Sep;49(9):1441–8 (Eng. Abstr.) **(Rus)**

Armenta R, Tarnowski T, Gibbons I, Ullman EF: Improved sensitivity in homogeneous enzyme immunoassays using a fluorogenic macromolecular substrate: an assay for serum ferritin. Anal Biochem 1985 Apr;146(1):211–9

Armenta R see **Orozco H**

Armentano G, Bracco PL, Pellegrini A: Decalcifying algodystrophy of the hip in pregnancy. A case report. Clin Exp Obstet Gynecol 1984;11(4):152–5

Armentano G, Mauro M, Moretti AM, Manini G, Stea F, Bracco PL: Prepubertal torsion and infarction of normal adnexa (a case report). Clin Exp Obstet Gynecol 1985; 12(1–2):36–9

Armentano L, Russell R: Procedure to measure blood flow for the hind limb of steers [letter] J Nutr 1985 Apr; 115(4):503–4

Armenti A see **González Zuelgaray J**

Armentrout S see **Arlin ZA**

Armentrout S see **Schottinger J**

Armentrout SA: Cytotoxic chemotherapy in Kaposi's sarcoma. Adv Exp Med Biol 1985;187:159–62

Armentrout SA see **Shoaf F**

Armentrout SA see **Slater LM**

Armerding D see **Kabelitz D**

Armerding D see **Sayers T**

Armetta I see **Molinari AM**

Armigliato M see **Bortolotti F**

Armigliato M see **Cadrobbi P**

Armignacco L see **Accorsi F**

Armijo F see **Bouriond A**

Armijo G, Rojas H, Zenteno V: Prazosina en 31 pacientes con hipertensión arterial primaria. Rev Med Chil 1984 Sep; 112(9):893–7 (Eng. Abstr.) **(Spa)**

Armijo JA, Herranz JL: Nomograma para la dosificación de fenobarbital en niños. An Esp Pediatr 1985 Apr 15; 22(5):418–21 **(Spa)**

Armin A, Nadimi H, Robinson J: Pemphigus vulgaris and malignancy. Int J Oral Surg 1985 Aug;14(4):376–80

Armin A see **Eng AM**

Armin AR, Nayyar RP, Rubin LM, Kibrit D: Tungiasis. J Am Podiatr Med Assoc 1985 Jun;75(6):325–7

Armin AR see **Castelli MJ**

Armington WG, Mann FA, Nelson JA: Cost-effective means of diagnosing and following benign and malignant gastric ulcers. Invest Radiol 1985 Mar–Apr;20(2):171–6

Arminjon F see **Cadoz M**

Armisen A see **García J**

Armistead S see **Gleeson MJ**

Armistead SH see **Angelini GD**

Armitage EN see **Williams PA**

Armitage IM see **Dalgarno DC**

Armitage IM see **Sostman HD**

Armitage JM see **DeMaria EJ**

Armitage JO, Klassen LW, Patil SR, Kugler JW, Gingrich RD, Ahmann GB, Fyfe MA, Tewfik HH: Marrow transplantation for stable-phase chronic granulocytic leukemia. Exp Hematol 1984 Oct;12(9):717–9

Armitage JO see **Cheever MA**

Armitage JO see **Foucar K**

Armitage JO see **Gingrich RD**

Armitage JO see **Sanger WG**

Armitage JP, Ingham C, Evans MC: Role of proton motive force in phototactic and aerotactic responses of Rhodopseudomonas sphaeroides. J Bacteriol 1985 Mar; 161(3):967–72

Armitage M see **Wilkin T**

Armitage M see **Wilkin TJ**

Armitage N, Hardcastle JD, Amar SS, Balfour TW, Haynes J, James PD: A comparison of an immunological faecal occult blood test Fecatwin sensitive/FECA EIA with Haemoccult in population screening for colorectal cancer. Br J Cancer 1985 Jun;51(6):799–804

Armitage NC, Hardcastle JD: Occult blood screening [letter] Gastroenterology 1985 Oct;89(4):927

Armitage NC see **Hardcastle JD**

Armitage NC see **Pimm MV**

Armitage P, Stratton IM, Worthington HV: Repeated significance tests for clinical trials with a fixed number of patients and variable follow-up. Biometrics 1985 Jun; 41(2):353–9

Armitage P see **Payne JW**

Armitage RJ, Worman CP, Galvin MC, Cawley JC: Hairy-cell leukemia with hybrid B-T features: a study with a panel of monoclonal antibodies. Am J Hematol 1985 Apr; 18(4):335–44

Armitage RJ, Cawley JC: The esterase reactivity of subpopulations of helper (Leu3a+) and suppressor (Leu2a+) T cells [letter] Br J Haematol 1985 Apr; 59(4):729–31

Armitage RJ see **Cawley JC**

Armitage WJ, Mazur P: Toxic and osmotic effects of glycerol on human granulocytes. Am J Physiol 1984 Nov;247(5 Pt 1):C382–9

Armitage WJ, Mazur P: Osmotic tolerance of human granulocytes. Am J Physiol 1984 Nov;247(5 Pt 1):C373–81

Armitage WJ, Parmar N, Hunt CJ: The effects of osmotic stress on human platelets. J Cell Physiol 1985 May; 123(2):241–8

Armitage WJ see **Brodthagen UA**

Armitage WJ see **Foreman J**

Armitage WJ see **Richter E**

Armitt I see **Thirkell D**

Armon C, Hadas N, Revach M: Medicine in the basic combat training period (recruits medicine) II: Health services organization and personnel. Milit Med 1984 Nov; 149(11):588–94

Armon C, Hadas N, Dovrat M, Revach M: Medicine in the basic combat training period (recruits medicine) IV: A controlled health delivery system. Milit Med 1984 Nov; 149(11):601–15

Armon C, Hadas N, Revach M: Medicine in the basic combat training period (recruits medicine) I: The approach to the recruit. Milit Med 1984 Nov;149(11):579–87

Armon C, Hadas N, Revach M: Medicine in the basic combat training period (recruits medicine) III: Objectives and means. Milit Med 1984 Nov;149(11):595–600

Armon PJ: Management of singleton breech presentation. Trop Doct 1984 Oct;14(4):167–9

Armon Y, Roll D, Gale R: [The computer as an auxiliary tool in total parenteral nutrition of very low birth weight infants] Harefuah 1985 Apr 1;108(7):351–3 **(Heb)**

Armond A see **Myers DH**

Armoni M, Schlesinger M, Levin S: [Siccacell therapy in Down's syndrome] Harefuah 1985 Jan 15;108(2):64–8 (Eng. Abstr.) **(Heb)**

Armoni M, Schlesinger M, Vardy PA, Metzker A: Phenytoin and junctional epidermolysis bullosa [letter] Arch Dermatol 1985 Feb;121(2):168–9

Armoni M, Schlesinger M, Metzker A: [Phenytoin in recessive dystrophic epidermolysis bullosa] Harefuah 1984 Nov 15; 107(10):285–7 (Eng. Abstr.) **(Heb)**

Armonía Briceño J see **Briceño Icaza CE**

Armour CL, Black JL, Berend N: Histamine and carbachol contractile responses in proximal and distal airways of the rabbit. Clin Exp Pharmacol Physiol 1985 Jan–Feb; 12(1):19–23

Armour CL, Black JL, Berend N, Woolcock AJ: The relationship between bronchial hyperresponsiveness to methacholine and airway smooth muscle structure and reactivity. Respir Physiol 1984 Nov;58(2):223–33

Armour CL see **Black JL**

Armour CL see **Taylor SM**

Armour EP, Li GC, Hahn GM: Effects of proliferation on the decay of thermotolerance in Chinese hamster cells. Radiat Res 1985 Sep;103(3):351–62

Armour J, Bairden K, Batty AF, Davison CC, Ross DB: Persistent anthelmintic activity of ivermectin in cattle. Vet Rec 1985 Feb 9;116(6):151–3

Armour J see **Bairden K**

Armour J see **Al Saqur I**

Armour JA: Physiological studies of small mediastinal ganglia in the cardiopulmonary nerves of dogs. Can J Physiol Pharmacol 1984 Sep;62(9):1244–8

Armour JA see **Brandys JC**

Armour JA see **Hopkins DA**

Armour JA see **Janes RD**

Armour JA see **Kostreva DR**

Armour JA see **Rose PE**

Armour JA see **Sylvén JC**

Armour JA see **Tomney PA**

Armour PC, Levi S, Golds EE, Poole AR, Mort JS, Roughley PJ: Activation of latent collagenase by serum proteinases that interact with immobilized immunoglobulin G. Rheumatol Int 1984;4(4):151–5

Armour PC see **Taine WH**

Armour RH see **Saini GS**

Arnout J see **Gresele P**

Arms RL see **Baron RA**

Armspach JP see **Chambron J**

Armstead R see **Curry SC**

Armstead WM, Lippton HL, Hyman AL, Kadowitz PJ: Analysis of adrenergic responses in the mesenteric vascular bed of the cat; evidence that vascular beta 2-adrenoceptors are innervated. Can J Physiol Pharmacol 1984 Dec; 62(12):1470–8

Armston AE, Halestrap AP: Glucagon treatment of rats inhibits the accumulation of lysophospholipids by liver mitochondria during preparation and subsequent incubation. Biosci Rep 1984 Nov;4(11):903–8

Armston AE see **Halestrap AP**
Armstrong A see **Harmar AJ**
Armstrong AL see **Ehrlich MG**
Armstrong AM see **Holt PA**
Armstrong B see **White CA**
Armstrong BE see **Hopkins RA**
Armstrong BE see **Wellner LJ**
Armstrong BG, Kazantzis G: Prostatic cancer and chronic respiratory and renal disease in British cadmium workers: a case control study. Br J Ind Med 1985 Aug;42(8):540–5
Armstrong BG, Kazantzis G: A problem in looking for relationships between concentrations of urinary components [letter] Br J Ind Med 1985 Jan;42(1):70–1
Armstrong BK: Occupation and lung cancer. Med J Aust 1985 Jun 24;142(13):680–1
Armstrong BK, Holman CD: Hutchinson's melanotic freckle melanoma and the use of non-permanent hair dyes [letter] Br J Cancer 1985 Jul;52(1):135
Armstrong BK, Heenan PJ, Caruso V, Glancy RJ, Holman CD: Seasonal variation in the junctional component of pigmented naevi [letter] Int J Cancer 1984 Oct 15; 34(4):441–2
Armstrong BK: Privacy and medical research [editorial] Med J Aust 1984 Nov 10;141(10):620–1
Armstrong BK: Survival of patients with cancer. Med J Aust 1984 Nov 24;141(11):698–9
Armstrong BK: Epidemiology of cancer in Australia. Med J Aust 1985 Jan 21;142(2):124–30
Armstrong BK: Melanoma of the skin. Br Med Bull 1984 Oct;40(4):346–50 (33 ref.)
Armstrong BK see **Arkwright P**
Armstrong BK see **Cookson WO**
Armstrong BK see **Donovan RJ**
Armstrong BK see **English DR**
Armstrong BK see **Hobbs MS**
Armstrong BK see **Holman CD**
Armstrong BK see **Malone GL**
Armstrong BK see **Margetts BM**
Armstrong BK see **Martin CA**
Armstrong BK see **Matthews ML**
Armstrong BK see **Nicholson GC**
Armstrong BK see **Ojeda VJ**
Armstrong BK see **Rouse IL**
Armstrong BK see **Xu Z**
Armstrong BK see **Zhong X**
Armstrong BW: Stapes surgery in patients with osteogenesis imperfecta. Ann Otol Rhinol Laryngol 1984 Nov–Dec;93(6 Pt 1):634–5
Armstrong CA, Klostergaard J, Granger GA: Isolation and initial characterization of tumoricidal monokine(s) from the human monocytic leukemia cell line THP–1. JNCI 1985 Jan;74(1):1–9
Armstrong CH, Scheidt AB, Thacker HL, Runnels LJ, Freeman MJ: Evaluation of criteria for the postmortem diagnosis of mycoplasmal pneumonia of swine. Can J Comp Med 1984 Jul;48(3):278–81
Armstrong CL see **Bhakthavathsalan A**
Armstrong CM, Matteson DR: Two distinct populations of calcium channels in a clonal line of pituitary cells. Science 1985 Jan 4;227(4682):65–7
Armstrong CP, Dent DM: Gastric carcinoma. A contemporary audit. J R Coll Surg Edinb 1985 Feb; 30(1):15–20
Armstrong CP, Taylor TV, Torrance HB: Pressure, volume and the pancreas. Gut 1985 Jun;26(6):615–24
Armstrong CP, Taylor TV, Jescock J, Lucas S: The biliary tract in patients with acute gallstone pancreatitis. Br J Surg 1985 Jul;72(7):551–5
Armstrong CP see **Dixon JM**
Armstrong CP see **Durrans D**
Armstrong CW, Miller GB Jr: A 1949 outbreak of Pontiac fever–like illness in steam condenser cleaners. Arch Environ Health 1985 Jan–Feb;40(1):26–9
Armstrong CW, Stroube RB, Rubio T, Sindyla EA, Miller GB Jr: Outbreak of fatal arsenic poisoning caused by contaminated drinking water. Arch Environ Health 1984 Jul–Aug;39(4):276–9
Armstrong CW see **Newsome HH Jr**
Armstrong D: Space and time in British general practice. Soc Sci Med 1985;20(7):659–66
Armstrong D, Benedetto M, Samuelson D: Amacrine and horizontal cell dysfunction in adult ceroid–lipofuscinosis (Kufs disease) and anatomical correlates in the ovine model. Int Ophthalmol 1985 Apr;8(1):37–42
Armstrong D: Central nervous system infections in the immunocompromised host. Infection 1984;12 Suppl 1: S58–64 (12 ref.)
Armstrong D see **Allan D**
Armstrong D see **Altman N**
Armstrong D see **Bernard EM**
Armstrong D see **Gold JW**
Armstrong D see **Hawkins C**
Armstrong D see **Hayes MA**
Armstrong D see **Henry SA**
Armstrong D see **Jacobs JL**
Armstrong D see **Kiehn TE**
Armstrong D see **Nicolaissen B Jr**
Armstrong D see **Palfai T**
Armstrong D see **Real FX**
Armstrong D see **Samuelson D**
Armstrong D see **Scheffler R**
Armstrong D see **Spoerri PE**
Armstrong D see **Wachter E**
Armstrong D see **Winter SM**
Armstrong D see **Wong B**
Armstrong DG: Changes in aromatase activity in small ovarian follicles of the domestic fowl (Gallus domesticus) during growth and atresia. J Endocrinol 1985 Jun; 105(3):297–301
Armstrong DG see **Silley P**
Armstrong DJ see **Roberts AM**
Armstrong DK see **Hodgman T**
Armstrong DL see **Ayus JC**
Armstrong DL see **Bagherian V**
Armstrong DL see **Barone FC**
Armstrong DL see **Terrian DM**
Armstrong DM, LeRoy S, Shields D, Terry RD: Somatostatin–like immunoreactivity within neuritic plaques. Brain Res 1985 Jul 8;338(1):71–9
Armstrong DM, Miller RJ, Beaudet A, Pickel VM: Enkephalin–like immunoreactivity in rat area postrema: ultrastructural localization and coexistence with serotonin. Brain Res 1984 Sep 24;310(2):269–78
Armstrong DM see **Campbell NC**
Armstrong DM see **Pickel VM**
Armstrong DT see **Evans G**
Armstrong DT see **Fleming AD**
Armstrong DW, Boehm RE: Gradient LC separation of macromolecules: theory and mechanism. J Chromatogr Sci 1984 Sep;22(9):378–85
Armstrong E: Relative brain size in monkeys and prosimians. Am J Phys Anthropol 1985 Mar;66(3):263–73
Armstrong EA, Smith TH, Salyer KE: Three dimensional image reconstruction of computed tomograms of the head and neck in the pediatric age group. Ann Radiol (Paris) 1985;28(3–4):241–8 **(Eng, Fre)**
Armstrong EG, Ehrlich PH, Birken S, Schlatterer JP, Siris E, Hembree WC, Canfield RE: Use of a highly sensitive and specific immunoradiometric assay for detection of human chorionic gonadotropin in urine of normal, nonpregnant, and pregnant individuals. J Clin Endocrinol Metab 1984 Nov;59(5):867–74
Armstrong EG see **Ehrlich PH**
Armstrong EG see **Wilcox AJ**
Armstrong EH see **Knox EG**
Armstrong EM see **Puar HS**
Armstrong G see **Ablashi DV**
Armstrong G see **Bates S**
Armstrong G see **Canfield RE**
Armstrong G see **Quinnan GV Jr**
Armstrong G see **Straus SE**
Armstrong GD, Paul RW, Lee PW: Studies on reovirus receptors of L cells: virus binding characteristics and comparison with reovirus receptors of erythrocytes. Virology 1984 Oct 15;138(1):37–48
Armstrong GR see **Frederick WR**
Armstrong GW see **Black R**
Armstrong GW see **Denis F**
Armstrong HA see **Farrell MA**
Armstrong HE Jr, Ishiki D, Heiman J, Mundt J, Womack W: Service utilization by black and white clientele in an urban community mental health center: revised assessment of an old problem. Community Ment Health J 1984 Winter; 20(4):269–81
Armstrong HE Jr see **Davis GR**
Armstrong I see **Wu N**
Armstrong J see **Goodwin S**
Armstrong J see **Rottier P**
Armstrong J see **Salzman R**
Armstrong JA: Research developments in AIDS [editorial] Med J Aust 1984 Oct 27;141(9):556–7
Armstrong JA see **Goodwin CS**
Armstrong JA see **Ho M**
Armstrong JA see **Marshall BJ**
Armstrong JB see **Gillespie LL**
Armstrong JB see **Hart DR**
Armstrong JC see **Krafsur ES**
Armstrong JL, Rohrmann GF, Beaudreau GS: Delta endotoxin of Bacillus thuringiensis subsp. israelensis. J Bacteriol 1985 Jan;161(1):39–46
Armstrong JM, Newman JD: A simple, rapid method for the preparation of plasma membranes from liver. Arch Biochem Biophys 1985 May 1;238(2):619–28
Armstrong JM see **Newman JD**
Armstrong JM see **Sugrue MF**
Armstrong JR, Kreps TW, Conway WA, Dumler F, Popovich J Jr: The invalidity of monitoring transcutaneous oxygen tension in patients who have chronic renal failure. Henry Ford Hosp Med J 1985;33(1):57–60
Armstrong K see **Echt DS**
Armstrong KA, Fraley YL: A follow–up study: what happens to families after they leave the program? Child Today 1985 May–Jun;14(3):17–20
Armstrong KE, Wattenberg LW: Metabolism of 3–tert–butyl–4–hydroxyanisole to 3–tert–butyl–4,5–dihydroxyanisole by rat liver microsomes. Cancer Res 1985 Apr;45(4):1507–10
Armstrong L see **Cohen MM**
Armstrong LD see **Frelier PF**
Armstrong LE, Costill DL, Fink WJ: Influence of diuretic–induced dehydration on competitive running performance. Med Sci Sports Exerc 1985 Aug;17(4):456–61
Armstrong LE, Hubbard RW, Szlyk PC, Matthew WT, Sils IV: Voluntary dehydration and electrolyte losses during prolonged exercise in the heat. Aviat Space Environ Med 1985 Aug;56(8):765–70
Armstrong LE see **Sherman WM**
Armstrong M see **Brindley DN**
Armstrong MA see **Klatsky AL**
Armstrong MJ see **Ferris CF**
Armstrong MK, Romsos DR: Effects of ethanol, fructose, and ethanol plus fructose infusions on plasma glucose concentration and glucose turnover in monkeys (Macaca fascicularis) as measured by [6–3H]glucose. Comp Biochem Physiol [A] 1984;79(4):555–61
Armstrong MK, Romsos DR: Ethanol administration fails to produce hypoglycemia in fasted chickens (Gallus domesticus). Comp Biochem Physiol [A] 1985;80(3):419–23
Armstrong MK see **Weissberger LE**
Armstrong ML, Heistad DD, Marcus ML, Megan MB, Piegors DJ: Structural and hemodynamic response of peripheral arteries of macaque monkeys to atherogenic diet. Arteriosclerosis 1985 Jul–Aug;5(4):336–46
Armstrong ML: Drug therapy of the hyperlipidemias. Iowa Med 1985 Jan;75(1):26–30
Armstrong ML see **Mathur SN**
Armstrong ML see **Wilson RF**
Armstrong MT see **Armstrong PB**
Armstrong N see **Danner DJ**
Armstrong O see **Benhamou G**
Armstrong P see **Black WC**
Armstrong PB: The control of cell motility during embryogenesis. Cancer Metastasis Rev 1985;4(1):59–79 (249 ref.)
Armstrong PB, Armstrong MT: A role for fibronectin in cell sorting. J Cell Sci 1984 Jul;69:179–97
Armstrong PB, Levin J, Quigley JP: Role of endogenous proteinase inhibitors in the regulation of the blood clotting system of the horseshoe crab, Limulus polyphemus. Thromb Haemost 1984 Oct 31;52(2):117–20
Armstrong PB, Quigley JP: Proteinase inhibitory activity released from the horseshoe crab blood cell during exocytosis. Biochim Biophys Acta 1985 Mar 1;827(3):453–9
Armstrong PB: Stabilization of tissue architecture: involvement of the extracellular matrix. Prog Clin Biol Res 1985;171:87–107 (56 ref.)
Armstrong PF see **Keates RH**
Armstrong PJ see **Derksen FJ**
Armstrong PJ see **Weiss DJ**
Armstrong PW, McMillan DG, Simon JB: Swallow syncope. Can Med Assoc J 1985 Jun 1;132(11):1281–4
Armstrong PW see **Finnie KJ**
Armstrong PW see **Moffat JA**
Armstrong PW see **Reddy SB**
Armstrong R, Toews A, Ray RB, Morell P: Retrograde axonal transport of endogenous phospholipids in rat sciatic nerve. J Neurosci 1985 Apr;5(4):965–9
Armstrong R see **Daniels SB**
Armstrong R see **Matteson GN**
Armstrong R see **Peters JL**
Armstrong R see **Wachmann B**
Armstrong RA, Jones RL, Wilson NH: Mechanism of the inhibition of platelet aggregation produced by prostaglandin F2 alpha. Prostaglandins 1985 Apr; 29(4):601–10
Armstrong RA, Jones RL, Wilson NH: Effect of the thromboxane receptor antagonist EP 092 on endotoxin shock in the sheep. Prostaglandins 1985 May;29(5):703–13
Armstrong RA, Jones RL, Peesapati V, Will SG, Wilson NH: Competitive antagonism at thromboxane receptors in human platelets. Br J Pharmacol 1985 Mar;84(3):595–607
Armstrong RA see **Daniels SB**
Armstrong RB, Laughlin MH: Metabolic indicators of fibre recruitment in mammalian muscles during locomotion. J Exp Biol 1985 Mar;115:201–13
Armstrong RB, Horan DB, Silvers DN: Leukocytoclastic vasculitis in urticaria induced by ultraviolet irradiation. Arch Dermatol 1985 Sep;121(9):1145–8
Armstrong RB: Mechanisms of exercise–induced delayed onset muscular soreness: a brief review. Med Sci Sports Exerc 1984 Dec;16(6):529–38 (148 ref.)
Armstrong RB, Phelps RO: Muscle fiber type composition of the rat hindlimb. Am J Anat 1984 Nov;171(3):259–72
Armstrong RB, Leach EE, Whitman G, Harber LC, Poh–Fitzpatrick MB: Quinidine photosensitivity. Arch Dermatol 1985 Apr;121(4):525–8
Armstrong RB, Vandenakker CB, Laughlin MH: Muscle blood flow patterns during exercise in partially curarized rats. J Appl Physiol 1985 Mar;58(3):698–701
Armstrong RB see **Laughlin MH**
Armstrong RD, Kay A, Gibson T, Collier L, Horrocks A: Flexor tenosynovitis in rheumatoid arthritis—effect of local steroid injections [letter] Br J Rheumatol 1985 May; 24(2):225–6
Armstrong RD, Macfarlane DG, Panayi GS: Ankylosing spondylitis and Klinefelter's syndrome: does the X chromosome modify disease expression? Br J Rheumatol 1985 Aug;24(3):277–81
Armstrong RD, Panayi GS, Welsh KI: Polymyalgia rheumatica and rheumatoid arthritis: similarity of HLA antigen frequencies [letter] Arthritis Rheum 1984 Dec; 27(12):1438–9
Armstrong RD, Sinclair A, O'Keeffe G, Grahame R: Interferon treatment of chronic rubella associated arthritis [letter] Clin Exp Rheumatol 1985 Jan–Mar;3(1):93–4
Armstrong RH: Non–specific lung abscess in Zimbabwe.

East Afr Med J 1984 Dec;61(12):882–5

Armstrong RH, Pringle D: Compliance with anti-tuberculous chemotherapy in Harare City. Cent Afr J Med 1984 Aug; 30(8):144–8

Armstrong RM see Hamblin C

Armstrong RN see Chen WJ

Armstrong RW: Exposure to air pollution zones in a tropical city. Geogr Med 1984;14:49–64

Armstrong RW, Matsuoka NS: Epidemiologic patterns of homicides in the city & county of Honolulu, 1977–1983. Hawaii Med J 1984 Jul;43(7):230–6

Armstrong RW see Williams RM

Armstrong S, McDermott P, Schreiber AD: Human monocyte recognition of complement-coated lymphoblastoid cells. J Leukocyte Biol 1985 Feb;37(2):161–74

Armstrong S see Fibiger W

Armstrong SR 3d: Restoration of Class IV and VI defects in anterior teeth with an unfilled resin. J Prosthet Dent 1985 Jan;53(1):9–12

Armstrong SW see Lindsey JD

Armstrong T see Swierkosz EM

Armstrong TA, Lichtenstein SB: Intraocular lenses in myopes. Ophthalmic Surg 1984 Aug;15(8):653–7

Armstrong TJ see Radwin RG

Armstrong V see Rumpf KW

Armstrong VW, Creutzfeldt W, Ebert R, Fuchs C, Hilgers R, Scheler F: Effect of dialysate glucose load on plasma glucose and glucoregulatory hormones in CAPD patients. Nephron 1985;39(2):141–5

Armstrong W see Wynn J

Armstrong WA see Butler WM

Armstrong WE see Tribollet E

Armstrong WF, Feigenbaum H, Dillon JC: Echocardiographic detection of right atrial thromboembolism. Chest 1985 Jun; 87(6):801–6

Armstrong WF, McHenry PL: Ambulatory electrocardiographic monitoring: can we predict sudden death? J Am Coll Cardiol 1985 Jun;5(6 Suppl):13B–16B (34 ref.)

Armstrong WF see Rose GC

Armstrong WF see Ryan T

Armstrong WM see Zeldin DC

Armstrong-Bednall G see Haggard MP

Armstrong-Buck SB see Botzler RG

Armstrong-Major J, Champney WS: Temperature-sensitive translation of MS2 bacteriophage RNA. Biochim Biophys Acta 1985 Feb 20;824(2):140–5

Armsworth SJ, Marwood JF, Stokes GS: Effect of ouabain on the responses to vasoconstrictor agents in isolated perfused rat tail arteries. J Cardiovasc Pharmacol 1985 Jul–Aug;7(4):694–9

Armsworth SJ see Marwood JF

Armus HL, Isham KA: Effect of thirst on the acoustic startle reflex. Psychol Rep 1985 Feb;56(1):88–90

Armynot du Chatelet AM see Yakoun M

Arnaboldi A see Corti PR

Arnaboldi L see Merkel C

Arnadottir M see Bergqvist D

Arnaez E see Aldegunde M

Arnáiz B see Alia M

Arnaiz-Villena A, Gómez-Reino JJ, Gamir ML, Regueiro JR, Vicario JL, Gómez-Reino FJ, Alonso A, Fernandez-Dapica MP, Irigoyen MV, Mateo I, et al: DR, C4, and Bf allotypes in juvenile rheumatoid arthritis. Arthritis Rheum 1984 Nov; 27(11):1281–5

Arnaiz-Villena A, Gonzalo A, Regueiro JR, Vicario JL, Ortuño J: Extended HLA haplotypes and Berger's disease [letter] Clin Nephrol 1984 Dec;22(6):320–1

Arnaiz-Villena A see Pereira RS

Arnaiz-Villena A see Regueiro JR

Arnaiz-Villena A see Rodríguez-Córdoba S

Arnal C see Hernández Gallego J

Arnal C see Millán JM

Arnal F, Humeau C, Flandre O, Hedon B, Catayee G: Les échecs de la fécondation in vitro: étude au microscope électronique des ovocytes non fécondés et des oeufs non divisés. Bull Assoc Anat (Nancy) 1983 Dec;67(199):363–74 (Eng. Abstr.) (Fre)

Arnal F see Echaniz A

Arnal F see Hédon B

Arnal F see Teot L

Arnal Monreal F see Conejero García Quijada R

Arnal Monreal F see de Miguel Prieto J

Arnal Monreal F see Gómez Castro A

Arnala I, Alhava EM, Kauranen P: Effects of fluoride on bone in Finland. Histomorphometry of cadaver bone from low and high fluoride areas. Acta Orthop Scand 1985 Apr; 56(2):161–6

Arnaldi D see Lazzari R

Arnalich F see Barbado FJ

Arnalich F see Camacho J

Arnalich F see Conthe P

Arnalich F see González García J

Arnalich F see López Jiménez M

Arnalich F see Peña JM

Arnalich Fernández F see Camacho Siles J

Arnall DA see Carlson KI

Arnander C see Hedén PG

Arnao de Nué AI see Cascone O

Arnaout MA, Dana N, Pitt J, Todd RF 3d: Deficiency of two human leukocyte surface membrane glycoproteins (Mo1 and LFA-1). Fed Proc 1985 Jul;44(10):2664–70

Arnaout MA, Spits H, Terhorst C, Pitt J, Todd RF 3d: Deficiency of a leukocyte surface glycoprotein (LFA-1) in two patients with Mo1 deficiency. Effects of cell activation on Mo1/LFA-1 surface expression in normal and deficient leukocytes. J Clin Invest 1984 Oct; 74(4):1291–300

Arnaout MA, Colten HR: Complement C3 receptors: structure and function. Mol Immunol 1984 Dec; 21(12):1191–9

Arnaout MA, Hakim RM, Todd RF 3d, Dana N, Colten HR: Increased expression of an adhesion-promoting surface glycoprotein in the granulocytopenia of hemodialysis. N Engl J Med 1985 Feb 21;312(8):457–62

Arnaout MA see Lanier LL

Arnaout MA see Todd RF 3d

Arnaout MA see Toukan AU

Arnarson OO see Gislason T

Arnason A see Grubb A

Arnason A see Teitsson I

Arnason BG: Relevance of experimental allergic encephalomyelitis to multiple sclerosis. Neurol Clin 1983 Aug;1(3):765–82

Arnason BG, Antel JP, Reder AT: Immunoregulation in multiple sclerosis. Ann NY Acad Sci 1984;436:133–9 (28 ref.)

Arnason BG see Babikian VL

Arnason BG see Chiu HC

Arnason BG see Corey AL

Arnason BG see Dumas M

Arnason BG see Grimaldi LM

Arnason BG see Miles K

Arnason BG see Reder AT

Arnason G see Sigurdsson GA

Arnason JT see Philogène BJ

Arnason SS see Clauss W

Arnason SS see Rice GE

Arnason U, Widegren B: Different rates of divergence in highly repetitive DNA of cetaceans. Hereditas 1984; 101(2):171–7

Arnason U, Widegren B: Studies on ribosomal DNA in cetaceans (whales). Hereditas 1984;101(2):149–54

Arnau C see Ocón J

Arnau J see Vilaseca J

Arnau JM see Laporte JR

Arnau JM see López Vivancos J

Arnau de Bolós JM see Palou Redorta J

Arnaud A see Allombert-Marechal G

Arnaud A see Blondin B

Arnaud A see Bruguerolle B

Arnaud A see Jallageas JC

Arnaud A see Philip-Joet F

Arnaud A see Saadjian A

Arnaud A see Vervloet D

Arnaud B, Auch-Roy-Mainguy S, Boudet C, Esmenjaud E: Exophtalmie endocrinienne maligne. Problèmes thérapeutiques. Bull Soc Ophtalmol Fr 1984 May; 84(5):695–9 (Fre)

Arnaud B, Navare L, Dupeyran G, Malrieu C, Romano H: Traitement des maculopathies dégénératives par le laser argon monochromatique vert. Bull Soc Ophtalmol Fr 1984 Aug–Sep;84(8–9):977–80 (Fre)

Arnaud B, Auch-Roy C, Dupeyron G, Levy C: Opération combinée trabéculectomie–vitrectomie dans le traitement des glaucomes de l'aphaque. A propos de 15 cas. Bull Soc Ophtalmol Fr 1984 Aug–Sep;84(8–9):947–50 (Fre)

Arnaud B, Dupeyron G, Auch-Roy F, Romano H: Traitement des néovaisseaux choroïdiens par le laser argon monochromatique au cours des maculopathies. Bull Mem Soc Fr Ophtalmol 1985;96:193–6 (Fre)

Arnaud B, Auch-Roy S, Dupeyron G: Plasties par lambeau frontal apres exérèse chirurgicale d'épithéliomas des paupières. Bull Soc Ophtalmol Fr 1983 Oct;83(10):1217–9 (Fre)

Arnaud B see Malan P

Arnaud C see Bongrand P

Arnaud C see Etienne J

Arnaud CD: Familial benign hypercalcemia: nature's solution to neonatal hyperparathyroidism? [editorial] Mayo Clin Proc 1984 Dec;59(12):864–5

Arnaud CD see Clark OH

Arnaud CD see Nissenson RA

Arnaud CD see Teitelbaum AP

Arnaud D see Andrews PW

Arnaud D see Avner P

Arnaud D see Blaineau C

Arnaud D see de Lapeyrière O

Arnaud D see Sultan Y

Arnaud J, Brunet M, Mazza J: Cytochemical detection of phosphatase and arylsulphatase activities in the midgut of Centropages typicus (Copepod, Calanoid). Basic Appl Histochem 1984;28(4):399–412

Arnaud J see Thomsen M

Arnaud JP, Dumont P, Adloff M, Leguillou A, Py JM: Natural history of colorectal carcinoma with untreated liver metastases. Surg Gastroenterol 1984;3(1):37–42

Arnaud JP see Adloff M

Arnaud JP see Brogard JM

Arnaud JP see Gerard A

Arnaud M, Trèves R, Jacob P, Tabaraud F, Burki F, Desproges-Gotteron R, Christides C, Sautereau D, Catanzano G: Douleur brachiale révélatrice d'une dissection de l'aorte thoraco-abdominale. Rev Rhum Mal Osteoartic 1985 May;52(5):337–8 (Fre)

Arnaud M, Bourrouillou G, Sebiayrolles B, Rolland M, Dutau G, Colombies P, Rochiccioli P: Trisomie 12(pter——q12) et monosomie 21(pter——q21). A propos d'une observation. J Genet Hum 1984 Dec;32(5):369–75 (Eng. Abstr.) (Fre)

Arnaud M see Trèves R

Arnaud MJ: Comparative metabolic disposition of [1-Me14C]caffeine in rats, mice, and Chinese hamsters. Drug Metab Dispos 1985 Jul–Aug;13(4):471–8

Arnaud MJ see Acheson KJ

Arnaud MJ see Catzeflis C

Arnaud MJ see Garrel DR

Arnaud MJ see Shively CA

Arnaud MV see Moraes MA

Arnaud P see Fudenberg HH

Arnaud P see Goldschmidt-Clermont PJ

Arnaud P see Lee WM

Arnaud P see Petrini M

Arnaud P see Speich M

Arnaud P see Willems JL

Arnaud SB see Clark OH

Arnaud SB see Vincenti F

Arnaud-Battandier F, Bigel P, Villain E, Lagardere B: La biopsy d'intestin grêle peut-elle être un moyen diagnostique des leishmanioses viscérales? Presse Med 1985 Apr 6; 14(14):792 (Fre)

Arnaud-Battandier F, Magazzu G, Schmitz J, Jos J, Rey J: Diminution de la cytotoxicité des fractions de gliadine au cours de l'évolution de la maladie coeliaque. Etude en culture organo-typique. Arch Fr Pediatr 1985 Mar; 42(3):245–8 (Eng. Abstr.) (Fre)

Arnaud-Battandier F: Le système lymphoïde intestinal: conceptions actuelles. Gastroenterol Clin Biol 1984 Aug–Sep;8(8–9):632–40 (95 ref.) (Fre)

Arnaud-Battandier F see Fischer A

Arnaud-Battandier F see Jos J

Arnaud-Battandier F see Le Deist F

Arnaud-Battandier F see Ricour C

Arnaud-Battandier J see Escande JP

Arnaud-Bosq C, Brousson-Jalaguier J, Roux J, Bedos J, Exjalbert AL: Identification et taxonomie de Brucella melitensis par l'analyse factorielle des correspondances et la classification automatique. Dev Biol Stand 1984;56:85–94 (Fre)

Arnaud-Bosq C, Roux J: Discrimination des taxons de l'espèce Brucella melitensis et détermination des souches-type. Dev Biol Stand 1984;56:95–106 (Fre)

Arnaud-Bosq C see Brun M

Arnaud-Castiglioni R, Louvel E, Messana M, Scotto JC: Etat confusionnel et prescription simultanée d'amineptine et d'indalpine. A propos de trois cas récents. Ann Med Psychol (Paris) 1984 Dec;142(10):1331–3 (Fre)

Arnaudov G see Lisichkov T

Arnaudov K, Faust U: The measurement of systolic time intervals. A microprocessor based system for long-term registration of the impedance cardiogram and the systolic time intervals. Med Prog Technol 1985;10(4):229–38

Arnaudov L see Minev MK

Arnaudov Kh, Boiadzhieva L: Sravnitelni prouchvaniia vürkhu krüvni serumi i laktoserumi chrez agar-gel pretspitatsiia (AGP) pri enzootichna levkoza po kravite. Vet Med Nauki 1984;21(9):7–11 (Eng. Abstr.) (Bul)

Arnaudov Kh see Angelov AT

Arnaudov Kh see Boiadzhieva L

Arnaudova V: Bremennost i interferon. Akush Ginekol (Sofiia) 1985;24(3):76–81 (27 ref.) (Bul)

Arnautov AG see Pen'kov MA

Arnberg AC see Byrne BM

Arnberg AC see Mooibroek H

Arnberg AC see Tabak HF

Arnbjörnsson E: Acute appendicitis related to faecal stasis. Ann Chir Gynaecol 1985;74(2):90–3

Arnbjörnsson E: Invagination of the appendiceal stump for the reduction of peritoneal bacterial contamination. Curr Surg 1985 May–Jun;42(3):184–7

Arnbjörnsson E: Small intestinal obstruction after appendectomy: an avoidable complication? Curr Surg 1984 Sep–Oct;41(5):354–7

Arnbjörnsson E, Mikaelsson C: Importance of preoperative antibiotic prophylaxis for patients undergoing acute appendicectomy [letter] Lancet 1984 Dec 1;2(8414):1279

Arnbjörnsson E: Postoperative acute appendicitis. Ann Chir Gynaecol 1984;73(5):277–80

Arnbjörnsson E see Mikaelsson C

Arndorfer RC see Loo FD

Arndt BC see Indman PD

Arndt CF see Wadouh F

Arndt CW see Mansour JD

Arndt E see Cowen L

Arndt G see Weiss H

Arndt H: Analgesie und Anästhesie mit Ketamin am Notfallort und auf dem Transport. Z Arztl Fortbild (Jena) 1984;78(14):577–9 (Ger)

Arndt H see Gehring U

Arndt H see Honig A

Arndt HJ: Spontanperforation der Membran des runden Fensters: Hauptursache des Hörsturzes? Laryngol Rhinol Otol (Stuttg) 1984 Sep;63(9):439–44 (Eng. Abstr.) (Ger)

Arndt I, McLellan AT, O'Brien CP: Abstinence treatments

for opiate addicts: therapeutic community or naltrexone? Natl Inst Drug Abuse Res Monogr Ser 1984 Mar;49:275–81
Arndt J see **Uribe A**
Arndt JO, Mikat M, Parusher C: Fentanyl's analgesic, respiratory, and cardiovascular actions in relation to dose and plasma concentration in unanesthetized dogs. Anesthesiology 1984 Oct;61(4):355–61
Arndt JO see **Inoue K**
Arndt JO see **Nashan B**
Arndt JO see **Peters J**
Arndt JO see **Samodelov LF**
Arndt JW see **Mali WP**
Arndt K see **Metzler WJ**
Arndt KA see **Diette KM**
Arndt KA see **Fine JD**
Arndt KA see **Finley JL**
Arndt KA see **Kamat BR**
Arndt KA see **Menkes A**
Arndt L see **Tsay YG**
Arndt M, Rühland D, Keferstein RD, Wagner H: Die passager reduzierte Nebennierenfunktion nach grossen gefässchirurgischen Eingriffen. Zentralbl Chir 1984; 109(16):1051–5 (Eng. Abstr.) **(Ger)**
Arndt M, Lingemann B, Kessler B: Polyglactin 910 (Vicryl) mesh graft for protection of esophagogastrostomy. A preliminary report. Acta Chir Scand 1985;151(1):93–6
Arndt M see **Friedmann E**
Arndt M see **Keferstein RD**
Arndt M see **Kessler B**
Arndt M see **Pircher W**
Arndt R: Nachweis C3-bindender zirkulierender Immunkomplexe durch Raji-, Konglutinin- und Anti-C3-Assays—eine kritische Wertung. Immun Infekt 1984 Feb;12(1):3–11 (51 ref.) (Eng. Abstr.) **(Ger)**
Arndt R see **Donath E**
Arndt R see **Schmiegel WH**
Arndt RR: Universiteit—navorsing—biologie—veeartsenykunde. J S Afr Vet Assoc 1985 Mar;56(1):7–12 **(Afr)**
Arne JL, Salvaing P, Chevalier JP, Bourdiol AM: Neurofibrome du sac lacrymal. A propos d'un cas. Bull Soc Ophtalmol Fr 1984 May;84(5):665–9 (Eng. Abstr.) **(Fre)**
Arné JL, Bourdiol AM, Bec P, Malecaze F, Gaillard A: Kératotomies radiales antérieures. Etude expérimentale dans la chirurgie de l'astigmatisme. Bull Soc Ophtalmol Fr 1984 Aug–Sep;84(8–9):953–4, 957–9 **(Fre)**
Arne JL see **Malecaze F**
Arné JL see **Mathis A**
Arne M, Sjölund K: Paradoxal reaktion hos astmapatient efter inhalation av terbutalin. Lakartidningen 1985 Jan 16; 82(3):120–1 **(Swe)**
Arneberg P, Ogaard B, Scheie AA, Rölla G: Selection of Streptococcus mutans and lactobacilli in an intra-oral human caries model. J Dent Res 1984 Oct;63(10):1197–200
Arneberg P see **Scheie AA**
Arnebora P, Kallings I: Acute pancreatitis possibly caused by Legionella micdadei. Scand J Infect Dis 1985; 17(2):229–31
Arneil GC: Urinary tract infection in children [editorial] Br Med J [Clin Res] 1985 Jun 29;290(6486):1925–6
Arneil GC, Brooke H, Gibson AA, Harvie A, McIntosh H, Patrick WJ: National Post-Perinatal Infant Mortality and Cot Death Study, Scotland 1981–82. Lancet 1985 Mar 30; 1(8431):740–3
Arneklo-Nobin B, Nobin A, Owman C, Törnebrandt K: Serotonergic mechanisms in isolated human peripheral arteries and veins. J Cardiovasc Pharmacol 1985;7 Suppl 7:S52–5
Arneklo-Nobin B, Owman C: Adrenergic and serotoninergic mechanisms in human hand arteries and veins studied by fluorescence histochemistry and in vitro pharmacology. Blood Vessels 1985;22(1):1–12
Arnemann J see **Schmidtke J**
Arnéodo J, Crozafon P: A propos de 75 iridectomies au laser à argon par la méthode d'Abraham dans le glaucome par fermeture de l'angle. Bull Soc Ophtalmol Fr 1984 Aug–Sep; 84(8–9):933–5 (Eng. Abstr.) **(Fre)**
Arner A, Hellstrand P: Effects of calcium and substrate on force–velocity relation and energy turnover in skinned smooth muscle of the guinea-pig. J Physiol (Lond) 1985 Mar;360:347–65
Arner A, Malmqvist U, Uvelius B: Structural and mechanical adaptations in rat aorta in response to sustained changes in arterial pressure. Acta Physiol Scand 1984 Oct; 122(2):119–26
Arnér B see **Arnér S**
Arner M, Hagberg L: Wrist flexion strength after excision of the pisiform bone. Scand J Plast Reconstr Surg 1984; 18(2):241–5
Arner P see **Bolinder J**
Arner P see **Engfeldt P**
Arner P see **Livingston JN**
Arner P see **Ostman J**
Arner P see **Wahrenberg H**
Arnér S, Arnér B: Differential effects of epidural morphine in the treatment of cancer-related pain. Acta Anaesthesiol Scand 1985 Jan;29(1):32–6
Arnér S: Analgetikaresistent cancersmärta. Nya forskningsrön kan delvis förklara otillfredsställande analgetikaeffekter. Lakartidningen 1985 Feb 6;82(6):385–8 (Eng. Abstr.) **(Swe)**
Arnér S see **Bayer-Berger MM**
Arnes E, Anke IM, Mair IW: A comparison between middle and inferior meatal antrostomy in the treatment of chronic maxillary sinus infection. Rhinology 1985 Mar;23(1):65–9
Arnesen AR, Osen KK: Fibre population of the vestibulocochlear anastomosis in the cat. Acta Otolaryngol (Stockh) 1984 Sep–Oct;98(3–4):255–69
Arnesen AR: Fibre population of the vestibulocochlear anastomosis in humans. Acta Otolaryngol (Stockh) 1984 Nov–Dec;98(5–6):501–18
Arnesen E see **Førde OH**
Arnesen K: The neural crest origin of uveal melanomas. Int Ophthalmol 1985 Mar;7(3–4):143–7
Arnesen KE see **Holm HA**
Arnesjö B see **Bakkevold K**
Arnesjø B see **Segadal L**
Arneson AH, Ruben DH, Husain S: Credentialing of substance abuse counselors: a field evaluation. J Drug Educ 1984;14(4):297–306
Arneson S see **Kottke TE**
Arneson VG see **Deuel DM**
Arnet GF, Basehore LM: Dentofacial reconstruction. Am J Nurs 1984 Dec;84(12):1488–90
Arnetoli G, Caffarra P, Paganini M, Zappoli F, Nencioni L, Parma M: Amnesia permanente da lesione bilaterale dell'ippocampo: descrizione di un caso clinico. Riv Patol Nerv Ment 1983 Jul–Aug;104(4):151–7 (Eng. Abstr.) **(Ita)**
Arnetoli G see **Accardi R**
Arnetoli G see **Lippi G**
Arnetoli G see **Paganini M**
Arnetoli G see **Zaccara G**
Arnett C see **Reivich M**
Arnett CD, Fowler JS, Wolf AP, Logan J, MacGregor RR: Mapping brain neuroleptic receptors in the live baboon. Biol Psychiatry 1984 Oct;19(10):1365–75
Arnett CD, Shiue CY, Wolf AP, Fowler JS, Logan J, Watanabe M: Comparison of three 18F-labeled butyrophenone neuroleptic drugs in the baboon using positron emission tomography. J Neurochem 1985 Mar; 44(3):835–44
Arnett CD, Fowler JS, Wolf AP, Shiue CY, McPherson DW: [18F]-N-Methylspiroperidol: the radioligand of choice for PETT studies of the dopamine receptor in human brain. Life Sci 1985 Apr 8;36(14):1359–66
Arnett CD see **MacGregor RR**
Arnett CD see **Shiue CY**
Arnett CE 3d, Low FN: Ultrasonic microdissection of rat cerebellum for scanning electron microscopy. Scan Electron Microsc 1985;(Pt 1):247–55
Arnett FC, Reveille JD, Wilson RW, Provost TT, Bias WB: Systemic lupus erythematosus: current state of the genetic hypothesis. Semin Arthritis Rheum 1984 Aug;14(1):24–35 (81 ref.)
Arnett FC see **Hochberg MC**
Arnett FC see **Jabs DA**
Arnett FC see **Kantor SM**
Arnett FC see **Reveille JD**
Arnett FC see **Watson RM**
Arnett FC see **Wilson RW**
Arnett FC Jr see **McClusky OE**
Arnett FC Jr see **Reichlin M**
Arnett G see **Shealy YF**
Arnett J see **Rubin L**
Arnett JA see **Corrigan JD**
Arnett JA see **Jackson RD**
Arnett JM see **Pye A**
Arnett WB see **Melamed LE**
Arnetz BB: Endocrine reactions during standardized surgical stress: the effects of age and methods of anaesthesia. Age Ageing 1985 Mar;14(2):96–101
Arnetz BB, Edgren B, Levi L, Otto U: Behavioural and endocrine reactions in boys scoring high on Sennton neurotic scale viewing an exciting and partly violent movie and the importance of social support. Soc Sci Med 1985; 20(7):731–6
Arnetz BB: Gerontic occupational therapy—psychological and social predictors of participation and therapeutic benefits. Am J Occup Ther 1985 Jul;39(7):460–5
Arnetz BB, Lahnborg G, Eneroth P, Thunell S: Age-related differences in the serum prolactin response during standardized surgery. Life Sci 1984 Dec 24;35(26):2675–80
Arnetz BB see **Fjellner B**
Arnfred T see **Jensen PN**
Arnfred T see **Kristensen SD**
Arnfred T see **Mortensen JZ**
Arnheim N see **Clark R**
Arnheim N see **Feramisco JR**
Arnheim N see **Miesfeld R**
Arnheiter H, Davis NL, Wertz G, Schubert M, Lazzarini RA: Role of the nucleocapsid protein in regulating vesicular stomatitis virus RNA synthesis. Cell 1985 May;41(1):259–67
Arnheiter H, Zoon KC: Microinjection of anti-interferon antibodies into cells does not inhibit the induction of an antiviral state by interferon. J Virol 1984 Oct;52(1):284–7
Arnheiter H, Dubois-Dalcq M, Lazzarini RA: Direct visualization of protein transport and processing in the living cell by microinjection of specific antibodies. Cell 1984 Nov;39(1):99–109
Arnheiter H see **Aguet M**
Arnheiter H see **Bellini WJ**
Arnheiter H see **Greenspan D**
Arnheiter H see **Ohno S**
Arnhold IJ, Mendonça BB, Bloise W, Toledo SP: Male pseudohermaphroditism resulting from Leydig cell hypoplasia [letter] J Pediatr 1985 Jun;106(6):1057
Arnhold IJ see **Rosenberg C**
Arnhold R see **Shield J**
Arnholdt H see **Bassermann R**
Arnich TR see **Krygina TV**
Arnman K see **Kristensson BE**
Arnn EH see **Peterson H**
Arnn J see **Strickland B**
Arno J see **Ellis M**
Arno J see **Kapcala LP**
Arno J see **Schacter B**
Arno J see **Schmidt DD**
Arnó M, García MB, Pedro JR, Seoane E: Preparation of 2,3-seco-5 alpha-cholestane-2,3-diol and 4 alpha-methyl-2,3-seco-5 alpha-cholestane-2,3-diol and its reactions with o-nitrophenyl selenocyanate. Steroids 1984 Mar;43(3):305–14
Arnoczky SP: Blood supply to the anterior cruciate ligament and supporting structures. Orthop Clin North Am 1985 Jan;16(1):15–28
Arnoczky SP see **Blass CE**
Arnoczky SP see **Cox MJ**
Arnoczky SP see **Kahanovitz N**
Arnold A, Lipkowitz S, Suthanthiran M, Novogrodsky A, Stenzel KH: Human B lymphoblastoid cell lines provide an interleukin 1-like signal for mitogen-treated T lymphocytes via direct cell contact. J Immunol 1985 Jun; 134(6):3876–81
Arnold A, Rubin AL, Novogrodsky A, Stenzel KH: Mitogenic properties of neuraminidase and galactose oxidase-treated lymphoblastoid cells and plasma membranes for peripheral blood lymphocytes. J Immunol 1984 Nov;133(5):2569–76
Arnold A see **Korsmeyer SJ**
Arnold A see **Waldmann TA**
Arnold A see **Waltzer WC**
Arnold AC, Bullock JD, Foos RY: Metastatic eyelid carcinoma. Ophthalmology 1985 Jan;92(1):114–9
Arnold AE see **de Feyter PJ**
Arnold AG see **Belfield PW**
Arnold AJ see **Simpson RU**
Arnold AM, Kelleher LH, Rendell SG, Levine MN: Acute vincristine neurotoxicity [letter] Lancet 1985 Feb 9; 1(8424):346
Arnold AM see **Casson AG**
Arnold AP see **Bottjer SW**
Arnold AP see **Nordeen EJ**
Arnold AP see **Rabenstein DL**
Arnold B, Burgert HG, Archibald AL, Kvist S: Complete nucleotide sequence of the murine H-2Kk gene. Comparison of three H-2K locus alleles. Nucleic Acids Res 1984 Dec 21;12(24):9473–87
Arnold B see **Chiu TH**
Arnold B see **Haemmerli G**
Arnold B see **Mills ME**
Arnold C: Nutrition support for cancer patients [letter] J Am Diet Assoc 1985 Jun;85(6):734
Arnold C see **Singer M**
Arnold C see **Winkelmann W**
Arnold D, Naeve W, Arnold W: Toxikologische Befunderhebungen an Fäulnisleichen. Leichenfäulnis an der Luft. Z Rechtsmed 1984;93(3):151–64 (Eng. Abstr.) **(Ger)**
Arnold D see **Dimitrov NV**
Arnold D see **Lippmann S**
Arnold DL, Taylor DJ, Radda GK: Investigation of human mitochondrial myopathies by phosphorus magnetic resonance spectroscopy. Ann Neurol 1985 Aug; 18(2):189–96
Arnold DL: Toxicology of saccharin. Fundam Appl Toxicol 1984 Oct;4(5):674–85 (70 ref.)
Arnold DL see **Radda GK**
Arnold DL see **Tryphonas H**
Arnold DR: Diabetikeres kørekortproblemer. Regler, ulykkeshyppighed og retspraksis. Ugeskr Laeger 1985 Jun 10;147(24):1951–5 (Eng. Abstr.) **(Dan)**
Arnold DR see **Dalgaard JB**
Arnold E: Ketoconazol (Nizoral)—Potentes orales Antimykotikum. Was muss man über die Nebenwirkungen wissen? Fortschr Med 1984 Sep 6;102(33):66–7 **(Ger)**
Arnold E see **Axelsson CK**
Arnold E see **Choudhury C**
Arnold E see **König HJ**
Arnold E see **Luo M**
Arnold E see **Orlean P**
Arnold E see **Rossmann MG**
Arnold E see **Sonander H**
Arnold EP, Fukui J, Anthony A, Utley WL: Bladder function following spinal cord injury: a urodynamic analysis of the outcome. Br J Urol 1984 Apr;56(2):172–7
Arnold F: Measuring the effect of sex preference on fertility: the case of Korea. Demography 1985 May;22(2):280–8
Arnold F see **Shahabuddin S**
Arnold F see **West DC**
Arnold G, Weber V, Grüntzig J: Gewebsmechanische 'in vitro' Untersuchungen an der Tunica conjunctiva bulbi. Fortschr Ophthalmol 1985;82(3):225–7 (Eng. Abstr.) **(Ger)**
Arnold G, Grüntzig J, Schwinger G: Gewebsmechanische 'in vitro' Untersuchungen an Zonulafasern vom Rind.

Fortschr Ophthalmol 1984;81(4):347-8 (Eng. Abstr.) (Ger)

Arnold G see **Breuer HW**
Arnold G see **Breuer J**
Arnold G see **Langes K**
Arnold G see **McDonald FM**
Arnold G see **Meschig R**
Arnold G see **Pau H**
Arnold G see **Schmitz-Rixen T**
Arnold GL, Roherkasse R, Handel B: Fecal fat concentration: determinants and diagnostic value (letter). Gastroenterology 1985 Jul;89(1):230
Arnold GL see **Lanse SB**
Arnold H see **Fiebig HH**
Arnold H see **Hunger J**
Arnold H see **Marti HR**
Arnold H see **Petersen KG**
Arnold H see **Watridge CB**
Arnold HH: Biotechnologie: Anwendung und Bedeutung der Gentechnik. Arzneimittelforsch 1985;35(1):172-6 (Ger)
Arnold HH see **Winter B**
Arnold HJ, Gulumian M: Pharmacopoeia of traditional medicine in Venda. J Ethnopharmacol 1984 Oct; 12(1):35-74
Arnold HL Jr: TEN is TEN, but is SSSS? [letter] JAMA 1985 Jul 12;254(2):231-2
Arnold HL Jr: Paroxysmal pruritus. Its clinical characterization and a hypothesis of its pathogenesis. J Am Acad Dermatol 1984 Aug;11(2 Pt 1):322-6
Arnold HL jr, Rees RB: Highlights of the 8th Annual Dermatology Seminar. Wailea, Maui, Hawaii, February 10-15, 1984. Cutis 1984 Nov;34(5):497-501
Arnold IM, Dufresne RM, Alleyne BC, Stuart PJ: Health implication of occupational exposures to hydrogen sulfide. J Occup Med 1985 May;27(5):373-6
Arnold J, Shugars DA: Registered dental hygienists as dental students. J Dent Educ 1985 May;49(5):295-9
Arnold J, O'Brodovich H, Whyte R, Coates G: Pulmonary thromboemboli after neonatal asphyxia. J Pediatr 1985 May;106(5):806-9
Arnold J: Values of exceptional students during early adolescence. Except Child 1984 Nov;51(3):230-4
Arnold J, Patel HV, Ridley RG, Freeman KB: Effect of a cold stimulus on the synthesis of uncoupling protein in brown adipose tissue of rats and newborn rabbits. Biosci Rep 1985 Jan;5(1):57-62
Arnold J see **Afong M**
Arnold J see **Eckenrode VK**
Arnold J see **Low RB**
Arnold J see **Sleightholm MA**
Arnold JA: A lateral extra-articular tenodesis for anterior cruciate ligament deficiency of the knee. Orthop Clin North Am 1985 Apr;16(2):213-22
Arnold JB, Junck L, Rottenberg DA: In vivo measurement of regional brain and tumor pH using [14C]dimethyloxazolidinedione and quantitative autoradiography. J Cereb Blood Flow Metab 1985 Sep; 5(3):369-75
Arnold JC see **Solon FS**
Arnold JD: Adolescent perceptions of family scapegoating: a comparison of parental and sibling involvement. J Adolesc 1985 Jun;8(2):159-65
Arnold JD see **Good W**
Arnold JD see **Williams BO**
Arnold JF, Fauchoux N, Souron R, Leborgne J, Le Neel JC: Autotransfusion peropératoire. Cah Anesthesiol 1984 Mar; 32(3):189-95 (Eng. Abstr.) (Fre)
Arnold JH see **Greco NJ**
Arnold JM, O'Connor PC, Riddell JG, Harron DW, Shanks RG, McDevitt DG: Effects of the beta 2-adrenoceptor antagonist ICI 118,551 on exercise tachycardia and isoprenaline-induced beta-adrenoceptor responses in man. Br J Clin Pharmacol 1985 May;19(5):619-30
Arnold JM, McDevitt DG: Vagal activity is increased during intravenous isoprenaline infusion in man. Br J Clin Pharmacol 1984 Sep;18(3):311-6
Arnold JM, McDevitt DG: Enhancement of physiological finger tremor by intravenous isoprenaline infusions in man: evaluation of its role in the assessment of beta-adrenoceptor antagonists. Br J Clin Pharmacol 1984 Aug;18(2):145-52
Arnold JM: Closure of the squid cornea: a muscular basis for embryonic tissue movement. J Exp Zool 1984 Nov; 232(2):187-95
Arnold JM, McDevitt DG: Indirect blood pressure measurement during intravenous isoprenaline infusions [letter] Br J Clin Pharmacol 1985 Jan;19(1):114-6
Arnold JM see **O'Connor PC**
Arnold K, Herrmann A, Pratsch L, Gawrisch K: The dielectric properties of aqueous solutions of poly(ethylene glycol) and their influence on membrane structure. Biochim Biophys Acta 1985 May 28;815(3):515-8
Arnold K, Wolf M: Uber die 'Unfallschwere'--Versuch einer Begriffsbestimmung. Z Arztl Fortbild (Jena) 1985; 79(13):567-8 (Ger)
Arnold K: Qinghaosu, mefloquine, and pyrimethamine-sulfadoxine in falciparum malaria [letter] Lancet 1985 Mar 23;1(8430):704
Arnold K see **Li GQ**
Arnold K see **Phillips DR**
Arnold K see **Pratsch L**
Arnold K see **Wilkins A**
Arnold K see **Zhou HH**
Arnold L, Willoughby TL, Calkins EV: Self-evaluation in undergraduate medical education: a longitudinal perspective. J Med Educ 1985 Jan;60(1):21-8
Arnold L see **Vande Weyer R**
Arnold LD see **Lepock JR**
Arnold LE, Barnebey N, McManus J, Smeltzer DJ, Conrad A, Winer G, Desgranges L: Prevention by specific perceptual remediation for vulnerable first-graders. Controlled study and follow-up of lasting effects. Arch Gen Psychiatry 1977 Nov;34(11):1279-94
Arnold LE, Clark DL, Sachs LA, Jakim S, Smithies C: Vestibular and visual rotational stimulation as treatment for attention deficit and hyperactivity. Am J Occup Ther 1985 Feb;39(2):84-91
Arnold LE see **Houts CB**
Arnold LV see **Groote AD**
Arnold LW see **Corley RB**
Arnold LW see **Pennell CA**
Arnold M see **Campbell JB**
Arnold MA: Enzyme-based fiber optic sensor. Anal Chem 1985 Feb;57(2):565-6
Arnold MZ, Dailey JM: Preoperative work-up and criteria. Clin Podiatry 1985 Jul;2(3):423-33
Arnold P, Göpfert E, Richter S: Lernen als Testmethode für O2-Mangel-bedingte Hirnschäden. Arch Exp Veterinarmed 1984 Nov;38(6):793-9 (Eng. Abstr.) (Ger)
Arnold P see **Dewhirst M**
Arnold P see **Schrier RW**
Arnold PE, Lumiertgul D, Burke TJ, Schrier RW: In vitro versus in vivo mitochondrial calcium loading in ischemic acute renal failure. Am J Physiol 1985 Jun;248(6 Pt 2):F845-50
Arnold PE see **Burke TJ**
Arnold PG see **Fitzgerald RH Jr**
Arnold PG see **Meadows JA 3d**
Arnold PG see **Pairolero PC**
Arnold PG see **Papp C**
Arnold R, Schmeiser T, Friedrich W, Carbonell F, Goldmann SF, Helt W, Kohne E, Kurrle E, Röttinger E, Wannenmacher M, et al: Knochenmarktransplantation bei Panmyelopathie, akuter Leukämie und chronisch myeloischer Leukämie: Ergebnisse der, Ulmer Transplantationsgruppe. Klin Wochenschr 1984 Jun 15;62(12):577-85 (Eng. Abstr.) (Ger)
Arnold R: Die Ulcusblutung--wann operative Blutstillung? Langenbecks Arch Chir 1984;364:381-5 (Eng. Abstr.) (Ger)
Arnold R, Shorey CD: Structure of the oviducal epithelium of the brush-tailed possum (Trichosurus vulpecula). J Reprod Fertil 1985 Jan;73(1):9-19
Arnold R, Calvo W, Heymer B, Schmeiser T, Heimpel H, Kubanek B: Extramedullary haemopoiesis after bone marrow transplantation. Scand J Haematol 1985 Jan; 34(1):9-12
Arnold R, Yule W, Martin N: The psychological characteristics of infantile hypercalcaemia: a preliminary investigation. Dev Med Child Neurol 1985 Feb;27(1):49-59
Arnold R see **Arnold W**
Arnold R see **Cichy W**
Arnold R see **Koop H**
Arnold R see **Schmeiser T**
Arnold RE see **Quincey RV**
Arnold RG: Microcapsules for new animal drugs. Appl Biochem Biotechnol 1984;10:237-43
Arnold RN, Hentges EJ, Trenkle A: Evaluation of the use of deuterium oxide dilution techniques for determination of body composition of beef steers. J Anim Sci 1985 May; 60(5):1188-200
Arnold SA: Objective versus visual detection of the auditory brain stem response. Ear Hear 1985 May-Jun;6(3):144-50
Arnold SB see **Kane RL**
Arnold SE see **Crompton DW**
Arnold SJ, Taylor DL: Re: Urodynamic studies in enuresis and the nonneurogenic neurogenic bladder [letter] J Urol 1985 Jul;134(1):154
Arnold TG see **Lundell BP**
Arnold U see **Sandow D**
Arnold VW see **Marcus SM**
Arnold W, Pfaltz R, Altermatt HJ: Evidence of serum antibodies against inner ear tissues in the blood of patients with certain sensorineural hearing disorders. Acta Otolaryngol (Stockh) 1985 Mar-Apr;99(3-4):437-44
Arnold W, Arnold R, Altermatt HJ: Hormonproduzierende (parakrine) Zellen im menschlichen Innenohr. Laryngol Rhinol Otol (Stuttg) 1985 Jul;64(7):359-63 (Eng. Abstr.) (Ger)
Arnold W, Gebbers JO: Serum-Antikörper gegen Kornea- und Innenohrgewebe beim Cogan-Syndrom. Laryngol Rhinol Otol (Stuttg) 1984 Aug;63(8):428-32 (Eng. Abstr.) (Ger)
Arnold W, Altermatt HJ, Gebbers JO: Qualitativer Nachweis von Immunglobulinen im menschlichen Saccus endolymphaticus. Laryngol Rhinol Otol (Stuttg) 1984 Sep; 63(9):464-7 (Eng. Abstr.) (Ger)
Arnold W, Altermatt HJ, Gebbers JO, Laissue J: Secretory immunoglobulin A in the human endolymphatic sac. An immunohistochemical study. ORL J Otorhinolaryngol Relat Spec 1984;46(6):286-8
Arnold W, Altermatt HJ, Gebbers JO, Pfaltz CR: Zur Frage der Immunpathologie des Innenohres. Laryngol Rhinol Otol (Stuttg) 1985 Jan;64(1):1-8 (Eng. Abstr.) (Ger)
Arnold W: Operative Frühbehandlung mit dem Fixateur externe bei traumatischer Querschnittslähmung. Beitr Orthop Traumatol 1985 Jan;32(1):6-14 (Eng. Abstr.) (Ger)
Arnold W see **Arnold D**
Arnold W see **Childen H**
Arnold W see **Dell D**
Arnold W see **Manns M**
Arnold W see **Mathis A**
Arnold W see **Nissen E**
Arnold W see **Stelzmann J**
Arnold WA see **Turley CP**
Arnold WC: Efficacy of metolazone and furosemide in children with furosemide-resistant edema. Pediatrics 1984 Nov;74(5):872-5
Arnold WC, Steele RW, Rastogi SP, Flanigan WJ: Response to pneumococcal vaccine in renal allograft recipients. Am J Nephrol 1985;5(1):30-4
Arnold WC see **Brown A**
Arnold WC see **Casey PH**
Arnold WH: Vergleichende histochemische Untersuchungen zur Lokalisation von Esteroproteasen und Enzymen mit kallikreinähnlicher Aktivität in Speicheldrüsen von Ratten und Affen. Acta Histochem [Suppl] (Jena) 1985;31:211-9 (Ger)
Arnold WN see **Garrison RG**
Arnold WP see **Lake CL**
Arnold WS see **Maddox RW**
Arnolda L, McGrath B, Cocks M, Sumithran E, Johnston C: Adriamycin cardiomyopathy in the rabbit: an animal model of low output cardiac failure with activation of vasoconstrictor mechanisms. Cardiovasc Res 1985 Jun; 19(6):378-82
Arnoldi CC see **Hejgaard N**
Arnoldi DK see **Mault JR**
Arnoldi M see **Cesana G**
Arnolds BJ, Kapp H, von Reutern GM: Simulation arterieller Pulskurven in elastischen Schläuchen und in einem Karotispräparat. Ultraschall Med 1984 Oct;5(5):231-6 (Eng. Abstr.) (Ger)
Arnoldussen BH see **Bale RN**
Arnoldussen S, Korse FG: Stability of 99Tcm-DTPA [letter] Nucl Med Commun 1984 Mar;5(3):179
Arnolt RG, Hoffmann JA, Daguerre N, Calcagno LJ: Correlaciones entre las crisis de asma y las condiciones meteorológicas en Rosario, Argentina. Allergol Immunopathol (Madr) 1984 Sep-Oct;12(5):387-95 (Eng. Abstr.) (Spa)
Arnon J see **Hertz R**
Arnon R see **Bornstein MB**
Arnon R see **Clough ER**
Arnon R see **Flechter S**
Arnon R see **Hazdai RT**
Arnon R see **Horowitz S**
Arnon R see **Hurwitz E**
Arnon R see **Jacob CO**
Arnon R see **Levi-Schaffer F**
Arnon R see **Shapira M**
Arnon R see **Tarrab-Hazdai R**
Arnon SS see **Mills DC**
Arnone A see **Moo-Penn WF**
Arnone M see **Arico S**
Arnone M see **Davrinche C**
Arnoni AS see **Paulista PP**
Arnoscht O see **Burkhart BR**
Arnot D see **Enea V**
Arnot D see **Kappes DJ**
Arnot R: Lead in paint [letter] J R Soc Health 1984 Dec; 104(6):232
Arnot RS: Gastritis and campylobacter infection [letter] Med J Aust 1985 May 13;142(10):576-7
Arnot RS: Herpes zoster and cimetidine [letter] Med J Aust 1984 Dec 8-22;141(12-13):903
Arnoti B: The new Vienna General Hospital: high tech in an old city. Can Med Assoc J 1984 Nov 1;131(9):1124-6
Arnotskaia NE see **Gevorkian BZ**
Arnott DG see **Dearing SG**
Arnott EJ: Ophthalmology. Recent advances in cataract surgery. Trans Med Soc Lond 1982-84;99-100:94-103
Arnott G, Benoit M, Bouchez B, Gozet G, Delandsheer E, Caron JC, Merlen JF: Ischémie cérébrale distale juvénile: intérêt de la biopsie pulpaire. Rev Neurol (Paris) 1985; 141(1):37-42 (Eng. Abstr.) (Fre)
Arnott G see **Blondel M**
Arnott G see **Bouchez B**
Arnott G see **Persuy P**
Arnott G see **Steinling M**
Arnott GE see **Bouchez B**
Arnott MA see **Hay J**
Arnott SJ see **Duncan W**
Arnould JP, Zahm JM, Pottier G, Duvivier C, Puchelle E: A new apparatus for measuring the thread-forming property (spinability) of biological fluids. Biorheology 1984;Suppl 1:123-6
Arnould JP see **Duvivier C**
Arnould R, Penasse W, Ewalenko TP, Deloof T, Libert A, Vercammen-Grandjean A, Lejeune FJ: A new test for phagocytosis of human alveolar macrophages in suspension, using 99mTc labelled human serum albumin particles. Anticancer Res 1984 Jul-Oct;4(4-5):283-8
Arnould R see **Vercammen-Grandjean A**

Arnould RJ, Debrock LW, Pollard JW: Do HMOs produce specific services more efficiently? Inquiry 1984 Fall; 21(3):243–53

Arnout J, Van Russelt M, Deckmyn H, Vermylen J, Fiocchi R, Lijnen P, Amery A: Platelet hypersensitivity to serotonin after prolonged ketanserin intake?
J Cardiovasc Pharmacol 1985;7 Suppl 7:S20–2

Arnout J see **Essien EM**
Arnout J see **Greucle P**
Arnout J see **Vanrenterghem Y**
Arnoux C see **Montalescot G**
Arnoux D see **Chagnon A**
Arnoux E see **Guerin JM**
Arnoux E see **Pitchenik AE**

Arnow PM, Weil D, Para MF: Prevalence and significance of Legionella pneumophila contamination of residential hot–tap water systems. J Infect Dis 1985 Jul;152(1):145–51

Arnow PM see **Bibb WF**
Arnow PM see **Rippon JW**
Arnow PM see **Weil DC**
Arnqvist H see **Wettre S**
Arnrich L see **Appleton BS**
Arnsbo P see **Fabricius J**
Arnsbo P see **Kruse–Andersen S**

Arnsdorf MF: Basic understanding of the electrophysiologic actions of antiarrhythmic drugs. Sources, sinks, and matrices of information. Med Clin North Am 1984 Sep; 68(5):1247–80 (151 ref.)

Arnsdorf MF, Schmidt GA, Sawicki GJ: Effects of encainide on the determinants of cardiac excitability in sheep Purkinje fibers. J Pharmacol Exp Ther 1985 Jan;232(1):40–8

Arnst DJ see **Flynn PA**

Arnstein HR: Jobs for biochemists [letter] Nature 1984 Nov 8–14;312(5990):96

Arnstein HR see **Arnstein RE**
Arnstein HR see **Bonanou–Tzedaki SA**
Arnstein HR see **Langstaff JM**

Arnstein J: Zkušenosti s analysou preskripce léku–žádanek za pomoci počítače. Cesk Zdrav 1984 Oct;32(10):422–4 **(Cze)**

Arnstein MJ see **Oldham AA**

Arnstein NB, Shapiro B, Ekhauser FE, Dunchowski CF, Knol JA, Strodel WE, Nakajo M, Swanson DP: Morbid obesity treated by gastroplasty: radionuclide gastric emptying studies. Radiology 1985 Aug;156(2):501–4

Arnstein NB, Harbert JC, Byrne PJ: Efficacy of bone and liver scanning in breast cancer patients treated with adjuvant chemotherapy. Cancer 1984 Nov 15;54(10):2243–7

Arnstein P see **Rhim JS**
Arnstein P see **Rubin H**
Arnstein P see **Storch TG**

Arnstein RE, Dalton AV, Arnstein HR: Index of biochemical reviews 1983. FEBS Lett 1984 Dec;178 Suppl:1–178

Arnsten AF, Berridge C, Segal DS: Stress produces opioid–like effects on investigatory behavior.
Pharmacol Biochem Behav 1985 May;22(5):803–9

Arnsten AF, Goldman–Rakic PS: Catecholamines and cognitive decline in aged nonhuman primates.
Ann NY Acad Sci 1985;444:218–34

Arnsten AF, Neville HJ, Hillyard SA, Janowsky DS, Segal DS: Naloxone increases electrophysiological measures of selective information processing in humans. J Neurosci 1984 Dec;4(12):2912–9

Arnt J: Differential effects of dopamine D–1 and D–2 agonists and antagonists in 6–hydroxydopamine–lesioned rats. Psychopharmacology [Suppl] 1985;2:60–1

Arnt J, Hyttel J: Differential involvement of dopamine D–1 and D–2 receptors in the circling behaviour induced by apomorphine, SK & F 38393, pergolide and LY 171555 in 6–hydroxydopamine–lesioned rats.
Psychopharmacology (Berlin) 1985;85(3):346–52

Arnt J, Christensen AV, Hyttel J: Pharmacology in vivo of the phenylindan derivative, Lu 19–005, a new potent inhibitor of dopamine, noradrenaline and 5–hydroxytryptamine uptake in rat brain.
Naunyn Schmiedebergs Arch Pharmacol 1985 Apr; 329(2):101–7

Arnt J: Hyperactivity induced by stimulation of separate dopamine D–1 and D–2 receptors in rats with bilateral 6–OHDA lesions. Life Sci 1985 Aug 26;37(8):717–23

Arnt J, Bøgesø KP, Hyttel J, Larsen JJ, Svendsen O: Effects of S (+)–3–phenethyl–PP, a putative dopamine autoreceptors agonist with greater autoreceptor selectivity than 3–PPP enantiomers. Eur J Pharmacol 1984 Jun 15; 102(1):91–9

Arnt J, Hyttel J: Differential inhibition by dopamine D–1 and D–2 antagonists of circling behaviour induced by dopamine agonists in rats with unilateral 6–hydroxydopamine lesions. Eur J Pharmacol 1984 Jul 13; 102(2):349–54

Arnt J, Hyttel J: Postsynaptic dopamine agonistic effects of 3–PPP enantiomers revealed by bilateral 6–hydroxy–dopamine lesions and by chronic reserpine treatment in rats. J Neural Transm 1984;60(3–4):205–23

Arnt J, Overø KF, Hyttel J, Olsen R: Changes in rat dopamine– and serotonin function in vivo after prolonged administration of the specific 5–HT uptake inhibitor, citalopram. Psychopharmacology (Berlin) 1984; 84(4):457–65

Arnt J, Hyttel J, Larsen JJ: The citalopram/5–HTP–induced head shake syndrome is correlated to 5–HT2 receptor affinity and also influenced by other transmitters.
Acta Pharmacol Toxicol (Copenh) 1984 Nov;55(5):363–72

Arnt J see **Christensen AV**
Arnt J see **Hyttel J**
Arnt J see **Scheel–Krüger J**
Arntz HR see **Haasen LL**
Arntz JR see **Meyer–Sabellek W**
Arntz R see **Schäfer JH**
Arntzen CJ see **Kuang TY**

Arntzen N, Kavli G, Volden G: Psoriasis provoked by beta–blocking agents. Acta Derm Venereol (Stockh) 1984; 64(4):346–8

Arntzenius AC, Kromhout D, Barth JD, Reiber JH, Bruschke AV, Buis B, van Gent CM, Kempen–Voogd N, Strikwerda S, van der Velde EA: Diet, lipoproteins, and the progression of coronary atherosclerosis. The Leiden Intervention Trial. N Engl J Med 1985 Mar 28;312(13):805–11

Arntzenius AC see **Domenicucci S**
Arntzenius AC see **Molhoek GP**
Arntzenius AC see **Voogd PJ**
Arnulf JJ see **Kuntschen FR**
Arnulfo G see **Anfossi A**
Arnulfo G see **Percivale PL**
Arnulfo G see **Rebos G**
Arnung K see **Jespersen CM**

Arnup ME, Greville HW, Oppenheimer L, Mink SN, Anthonisen NR: Dynamic lung function in dogs with compensatory lung growth. J Appl Physiol 1984 Nov; 57(5):1569–76

Arnved J, Groth S, Dirksen H: Changes in volume of trapped gas in chronic bronchitis and in asthma after inhalation of fenoterol. Lung 1984;162(5):297–304

Arnved J see **Tønnesen P**

Arny M, Kelly–Hatfield P, Lamm ME, Phillips–Quagliata JM: T–cell help for the IgA response: the function of T cells from different lymphoid organs in regulating the proportions of plasma cells expressing various isotypes. Cell Immunol 1984 Nov;89(1):95–112

Arnzen JM see **Kudrna DA**

Aro A: Coffee and the heart. Ann Clin Res 1985;17(1):1–2

Aro A: Kahvi ja sydän. Duodecim 1984;100(20):1293–5 **(Fin)**

Aro A see **Koivisto VA**
Aro A see **Laakso M**
Aro A see **Uusitupa M**

Aro H, Eerola E, Aho AJ: Fracture healing in paraplegic rats. Acta Orthop Scand 1985 Jun;56(3):228–32

Aro H: Effect of nerve injury on fracture healing. Callus formation studied in the rat. Acta Orthop Scand 1985 Jun; 56(3):233–7

Aro H, Eerola E, Aho AJ, Penttinen R: Electrostimulation of rat callus cells and human lymphocytes in vitro.
J Orthop Res 1984;2(1):23–31

Aro H, Eerola E, Aho AJ: Determination of callus quantity in 4–week–old fractures of the rat tibia. J Orthop Res 1985; 3(1):101–8

Aro H see **Forssell H**

Aro M, Hardwicke J: IgG subclass composition of monomeric and polymeric IgG in the serum of patients with nephrotic syndrome. Clin Nephrol 1984 Nov; 22(5):244–52

Aro P see **Paavonen J**

Aro S: Occupational stress, health–related behavior, and blood pressure: a 5–year follow–up. Prev Med 1984 Jul; 13(4):333–48

Aro T: Reduction limb defects in Finland.
Prog Clin Biol Res 1985;163C:95–7

Aro T, Haapakoski J, Heinonen OP, Saxén L: Lack of association between vitamin intake during early pregnancy and reduction limb defects. Am J Obstet Gynecol 1984 Oct 15;150(4):433

Aro T, Haapakoski J, Heinonen OP: A multivariate analysis of the risk indicators of reduction limb defects.
Int J Epidemiol 1984 Dec;13(4):459–64

Aroca–González MJ see **Rami–Porta R**
Arocena Lanz F see **Estébanez Zarranz MJ**
Arocena Lanz F see **Leunda Saizar JR**

Arocha F, Díez–Ewald M, Durango AI, Salbarín T: Platelet activity in mitral valve prolapse: a study of platelet aggregation, malondialdehyde production, and plasma beta–thromboglobulin. Am J Hematol 1985 May;19(1):21–5

Arocha L see **Lechin F**

Arocha–Piñango CL, Ojeda A, López G, García L, Linares J: beta–thromboglobulin (beta–TG) and platelet factor 4 (PF4) in obstetrical cases. Acta Obstet Gynecol Scand 1985;64(2):115–20

Arocha–Piñango CL see **Caires D**
Arochová O see **Sebová E**

Arodi J, Auslender R, Atad J, Weill S, Abramovici H: Giant chorioangioma of the placenta.
Acta Obstet Gynecol Scand 1985;64(1):91–2

Aroesty JM, McKay RG, Heller GV, Royal HD, Als AV, Grossman W: Simultaneous assessment of left ventricular systolic and diastolic dysfunction during pacing–induced ischemia. Circulation 1985 May;71(5):889–900

Arof HM, Gerbie MV, Smeltzer J: Cryosurgical treatment of cervical intraepithelial neoplasia: four–year experience. Am J Obstet Gynecol 1984 Dec 1;150(7):865–9

Arola L, Palou A, Remesar X, Alemany M: Effects of 24–hour starvation period on metabolic parameters of 20–day–old rats. Arch Int Physiol Biochim 1984 Nov;92(4):297–303

Arola L see **Mas A**
Arola L see **Peligero MJ**
Arola L see **Remesar X**
Arola M see **Heikkilä H**
Arola M see **Kanto J**
Arold H see **Reissmann S**

Aroldi A, Graziani G, Passerini P, Castelnovo C, Mandressi A, Trinchieri A, Colussi G, Ponticelli C: High fluid intake or pharmacological therapy in recurrent stone former patients?
Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:743–6

Arom KV, Nicoloff DM, Kersten TE, Northrup WF 3d, Lindsay WG: Six years of experience with the St. Jude Medical valvular prosthesis. Circulation 1985 Sep;72(3 Pt 2):II153–8

Arom KV, Nicoloff DM, Lindsay WG, Northrup WF, Kersten TE: Should valve replacement and related procedures be performed in elderly patients? Ann Thorac Surg 1984 Nov; 38(5):466–72

Aromaa A see **Aho K**
Aromaa A see **Heliövaara M**
Aromaa A see **Suhonen O**
Aromaa A see **Sulkava R**

Aromatorio GJ, Uretsky BF, Reddy PS: Hypotension and sinus arrest with nifedipine in pulmonary hypertension. Chest 1985 Feb;87(2):265–7

Aron C see **Kelche C**
Aron C see **Pias–Roser S**

Aron DC, Andrews PC, Dixon JE, Roos BA: Identification of cellular prosomatostatin and nonsomatostatin peptides derived from its amino terminus.
Biochem Biophys Res Commun 1984 Oct 30;124(2):450–6

Aron DN, Mahaffey MB, Rowland GN: Free chondral fragment involving the lateral trochlear ridge of the talus in a dog. J Am Vet Med Assoc 1985 May 15;186(10):1095–6

Aron E: Hommage au docteur François Rabelais (1484–1553). Bull Acad Natl Med (Paris) 1984 May–Jun;168(5–6):634–7 (Eng. Abstr.) **(Fre)**

Aron JL, Schwartz IB: Seasonality and period–doubling bifurcations in an epidemic model. J Theor Biol 1984 Oct 21;110(4):665–79

Aron JL see **Levine PH**
Aron L see **Agüero ME**
Aron L see **Hertzeanu H**

Aron N, Boner G, Danon YL: [Essential hypertension and intracellular sodium] Harefuah 1985 Jan 15;108(2):85–7 **(Heb)**

Aron N see **Dux S**
Aron RA see **Medvedeva MN**

Aron S, Hofeldt A, Manski W: Antigen–antibody reactions in the eye involving complement binding IgG antibodies and their non–complement binding F(ab')2 fragments.
Immunol Commun 1984;13(4):325–35

Aron Y see **Gaben–Cogneville AM**
Aron–Brunetiere R see **Habrioux G**
Aron–Rosa D see **Abitbol Y**
Aron–Rosa D see **Couvreur J**
Aron–Rosa D see **Sellami M**

Aron–Rosa DS: Influence of picosecond and nanosecond YAG laser capsulotomy on intraocular pressure.
J Am Intraocul Implant Soc 1985 May;11(3):249–52

Aronberg DJ, Peterson RR, Glazer HS, Sagel SS: The superior sinus of the pericardium: CT appearance.
Radiology 1984 Nov;153(2):489–92

Aronberg DJ, Rodewald SS, Jost RG: Computer–assisted instruction in radiology. Radiology 1985 Feb;154(2):345–7

Aronberg DJ see **Glazer HS**
Aronberg DJ see **Press GA**

Aronchick J, Epstein D, Gefter WB, Miller WT: Evaluation of the chest radiograph in the emergency department patient. Emerg Med Clin North Am 1985 Aug;3(3):491–505 (24 ref.)

Aronchick JM, Epstein DM, Gefter WB, Miller WT: Pneumothorax as a complication of placement of a nasoenteric tube. JAMA 1984 Dec 21;252(23):3287–8

Aronchick JM see **Miller WT**

Aronen HJ, Korppi–Tommola T, Suoranta HT, Taavitsainen MJ: 99mTc–plasmin test in deep vein thrombosis of the leg. Eur J Nucl Med 1985;10(1–2):10–2

Aronen JG: Shoulder rehabilitation. Clin Sports Med 1985 Jul;4(3):477–93

Aronen JG: Problems of the upper extremity in gymnastics. Clin Sports Med 1985 Jan;4(1):61–71

Arones S see **Cummings V**
Aronestein W see **Salama MM**

Aroney CN, Nicholson MR, Shevland JE: Echocardiographic features of a mediastinal pancreatic pseudocyst.
Br Heart J 1985 May;53(5):571–3

Aronin N see **Coslovsky R**
Aronin N see **DiFiglia M**

Aronis S, Tzortzatou F, Karaboulas K, Tsiftis G, Madalenakis K, Karpathios T: Burkitt–like lymphoma in a hemophilic boy with impaired cellular immunity. Pediatrics 1985 Aug; 76(2):289–91

Aronne A see **Picarelli A**
Aronne O see **Netri G**

Aronoff GR: Pharmacokinetics of nitrendipine in patients with renal failure: comparison to normal subjects.
J Cardiovasc Pharmacol 1984;6 Suppl 7:S974–6

Aronoff GR, Sloan RS: Nitrendipine kinetics in normal and impaired renal function. Clin Pharmacol Ther 1985 Aug; 38(2):212–8

Aronoff GR, Maxwell DR, Batteiger BE, Fineberg NS:

Hepatitis B virus vaccine: a randomized trial of a reduced dose regimen in hemodialysis patients.
Am J Kidney Dis 1985 Sep;6(3):170–2

Aronoff GR see **Abel SR**
Aronoff GR see **Brashear RE**
Aronoff GR see **Brier ME**
Aronoff GR see **Kenner CH**
Aronoff GR see **Lemberger L**
Aronoff GR see **Luft FC**
Aronoff RD see **Young JB**
Aronoff RJ see **Fisher DF Jr**

Aronoff SC, Klinger JD: Comparison of cefpiramide (HR–810) and four anti–pseudomonal beta–lactam agents against pseudomonas isolates from children with cystic fibrosis. J Antimicrob Chemother 1985 May;15(5):545–9

Aronoff SC, Scoles PV, Reed MD, Kelley F, Husak M, Blumer JL: Evaluation of latamoxef as initial therapy of bone and joint infections in childhood. Chemotherapy 1984; 30(5):337–44

Aronoff SC, Klinger JD, O'Brien CA, Jaffe AC, Blumer JL: A double–blinded comparative study of sultamicillin and potassium penicillin V in the treatment of childhood streptococcal pharyngitis. J Antimicrob Chemother 1984 Sep;14(3):261–5

Aronoff SC, Jacobs MR, Johenning S, Yamabe S: Comparative activities of the beta–lactamase inhibitors YTR 830, sodium clavulanate, and sulbactam combined with amoxicillin or ampicillin.
Antimicrob Agents Chemother 1984 Oct;26(4):580–2

Aronoff SC see **Blumer JL**
Aronoff SC see **Chiesa C**
Aronoff SC see **Elliott SJ**
Aronoff SC see **Klinger JD**
Aronoff SC see **Reed MD**
Aronoff SC see **Scoles PV**

Aronov DM, Nikolaeva LF, Kramer AA: Fizicheskie trenirovki u bol'nykh ishemicheskoĭ bolezn'iu serdtsa: osnovnye dostizheniia i perspektivy. Kardiologiia 1985 Feb; 25(2):5–10 (22 ref.) **(Rus)**

Aronov DM, Nikolaeva LF: Fizicheskiĭ aspekt reabilitatsii bol'nykh v dispanserno–poliklinicheskikh usloviiakh. Kardiologiia 1985 Mar;25(3):117–21 **(Rus)**

Aronov DM, Zhukov LV: Ob adaptatsii k fizicheskim nagruzkam bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1985 Apr;25(4):121–2 **(Rus)**

Aronov DM see **Nikolaeva LF**
Aronova EN see **Rodnikov AV**
Aronovici A see **Davidson I**
Aronovici A see **Weisman Y**
Aronovitch J see **Andorn N**

Aronow B, Allen K, Patrick J, Ullman B: Altered nucleoside transporters in mammalian cells selected for resistance to the physiological effects of inhibitors of nucleoside transport. J Biol Chem 1985 May 25;260(10):6226–33

Aronow B, Ullman B: Genetic analysis of the 6–thiobenzylpurine binding site of the nucleoside transporter in mouse lymphoblasts.
Proc Soc Exp Biol Med 1985 Sep;179(4):463–71

Aronow R see **Rayburn W**

Aronow WS, Starling L, Etienne F, D'Alba P, Edwards M, Lee NH, Parungao RF: Unrecognized Q–wave myocardial infarction in patients older than 64 years in a long–term health–care facility. Am J Cardiol 1985 Sep 1;56(7):483

Aronow WS, Schlueter WJ, Williams MA, Petratis M, Sketch MH: Aggravation of exercise performance in patients with anemia by 3% carboxyhemoglobin. Environ Res 1984 Dec; 35(2):394–8

Aronow WS see **Nair CK**
Aronow WS see **Williams MA**

Arons EK, Vasil'eva VM, Tiunova AA: Issledovanie élektroentsefalograficheskikh i dvigatel'nykh pokazateleĭ vospriiatiia i vozmozhnosti perenosa informatsii iz vtoroĭ stadii v fazu bystrogo sna u cheloveka.
Zh Vyssh Nerv Deiat 1985 Mar–Apr;35(2):228–31 **(Rus)**

Arons EK, Vasil'eva VM, Kronkholm E: Reaktivnost' spiashchego mozga cheloveka: dvigatel'nye i élektro–éntsefalograficheskie korreliaty vyrabatyvaemykh reaktsiĭ. Biol Nauki 1984;(10):56–60 (Eng. Abstr.) **(Rus)**

Arons MS: Fingertip reconstruction with a palmar advancement flap and free dermal graft: a report of six cases. J Hand Surg [Am] 1985 Mar;10(2):230–2

Aronsen KF see **Gustafson C**

Aronsohn M: Canine thymoma.
Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):755–67 (40 ref.)

Aronsohn RB: Injectable liquid silicone [letter]
Arch Otolaryngol 1985 Jan;111(1):70

Aronsohn S see **Heerlein A**
Aronson AE see **Sapir S**
Aronson BL see **Feuerstein IM**

Aronson CE, West RC, Spear JF: Effects of chlorpromazine on the isolated perfused guinea pig heart.
Gen Pharmacol 1984;15(6):523–8

Aronson DC see **Everts V**
Aronson DD see **Blasier RB**

Aronson DL: In vivo consumption of prothrombin during clot formation: an 'all or none' phenomenon.
Thromb Res 1985 Mar 15;37(6):693–5

Aronson DL, Thomas DP: The control and standardization of Factor VIII. Scand J Haematol [Suppl] 1984;41:71–8

Aronson DL see **Menache D**

Aronson E, McCaw D: Congenital cardiac disease in dogs. Mod Vet Pract 1984 Sep;65(9):687–90

Aronson E see **McCaw D**
Aronson ET see **Puckett KL**
Aronson HB see **Beilin B**
Aronson HB see **Shulman D**
Aronson HB see **Vatashsky E**

Aronson IK, West DP, Variakojis D, Malkinson FD, Wilson HD, Zeitz HJ: Fatal panniculitis. J Am Acad Dermatol 1985 Mar;12(3):535–51

Aronson IK, Yu R, West DP, Van den Broek H, Antel J: Thalidomide–induced peripheral neuropathy. Effect of serum factor on nerve cultures. Arch Dermatol 1984 Nov; 120(11):1466–70

Aronson IK, West DP, Variakojis D, Ronan SG, Iossifides I, Zeitz HJ: Panniculitis associated with cutaneous T–cell lymphoma and cytophagocytic histiocytosis.
Br J Dermatol 1985 Jan;112(1):87–96

Aronson J see **Bombelli R**

Aronson JK: Cardiac arrhythmias: theory and practice [editorial] Br Med J [Clin Res] 1985 Feb 16;290(6467):487–8

Aronson JK: The role of the Na+, K+–ATPase in the regulation of vascular smooth–muscle contractility, and its relationship to essential hypertension.
Biochem Soc Trans 1984 Dec;12(6):943–5

Aronson JK see **Boon NA**
Aronson JK see **Hallis KF**
Aronson L see **White BC**

Aronson M, Kyllerman M, Sabel KG, Sandin B, Olegård R: Children of alcoholic mothers. Developmental, perceptual and behavioural characteristics as compared to matched controls. Acta Paediatr Scand 1985 Jan;74(1):27–35

Aronson M see **Berliner S**
Aronson M see **Gillon G**
Aronson M see **Kyllerman M**
Aronson M see **Maayan MC**
Aronson M see **Small M**
Aronson MD see **Barnes HN**
Aronson MD see **Bedell SE**

Aronson MK, Levin G, Lipkowitz R: A community–based family/patient group program for Alzheimer's disease.
Gerontologist 1984 Aug;24(4):339–42

Aronson MK: Implementing a teaching nursing home: lessons for research and practice. Gerontologist 1984 Oct; 24(5):451–4

Aronson NN Jr see **Dennis PA**
Aronson NN Jr see **Docherty PA**
Aronson NN Jr see **Hildenbrandt GR**
Aronson NN Jr see **Kuranda MJ**

Aronson PJ, Lorincz AL: Promotion of palmar sweating with oral phosphatidylcholine. Acta Derm Venereol (Stockh) 1985;65(1):19–24

Aronson PS: Kinetic properties of the plasma membrane Na+–H+ exchanger. Annu Rev Physiol 1985;47:545–60 (60 ref.)

Aronson PS see **Guggino SE**
Aronson PS see **Karniski LP**
Aronson PS see **Knickelbein R**
Aronson PS see **Mahnensmith RL**
Aronson PS see **Seifter JL**

Aronson RS, Nordin C: Electrophysiologic properties of hypertrophied myocytes isolated from rats with renal hypertension. Eur Heart J 1984 Dec;5 Suppl F:339–45

Aronson RS see **Nordin C**
Aronson S see **Duncavage JA**
Aronson S see **Geddes LA**

Aronson SC, Nakabayashi K, Siegel M, Sturner WQ, Aronson SM: Traffic fatalities in Rhode Island: Part IV. The pedestrian victim. RI Med J 1984 Nov;67(11):485–9

Aronson SC see **Nakabayashi K**

Aronson SM, Lewis D: Alcoholism and the role of the physician. RI Med J 1985 Feb;68(2):67

Aronson SM see **Aronson SC**
Aronson SM see **Nakabayashi K**
Aronson ST see **Gennis PR**

Aronson TA: Persistent drug–induced parkinsonism.
Biol Psychiatry 1985 Jul;20(7):795–8

Aronson TA: Historical perspectives on the borderline concept: a review and critique. Psychiatry 1985 Aug; 48(3):209–22

Aronsson A see **Hansson C**

Aronsson B, Granström M, Möllby R, Nord CE: Enzyme immunoassay for detection of Clostridium difficile toxins A and B in patients with antibiotic–associated diarrhoea and colitis. Eur J Clin Microbiol 1985 Apr;4(2):102–7

Aronsson B, Granström M, Möllby R, Nord CE: Serum antibody response to Clostridium difficile toxins in patients with Clostridium difficile diarrhoea. Infection 1985 May–Jun;13(3):97–101

Aronsson B, Möllby R, Nord CE: Diagnosis and epidemiology of Clostridium difficile enterocolitis in Sweden.
J Antimicrob Chemother 1984 Dec;14 Suppl D:85–95

Aronsson B, Möllby R, Nord CE: Antimicrobial agents and Clostridium difficile in acute enteric disease: epidemiological data from Sweden, 1980–1982.
J Infect Dis 1985 Mar;151(3):476–81

Aronsson G, Koivunen E: Differences in personality between parents of asthmatic children and parents of non–asthmatic children. J Psychosom Res 1985;29(2):177–82

Aronsson PH see **Solymar L**

Aronstam RS, Kirby ML, Smith MD: Muscarinic acetylcholine receptors in chick heart: influence of heat and N–ethylmaleimide on receptor conformations and interactions with guanine nucleotide–dependent regulatory proteins. Neurosci Lett 1985 Mar 15;54(2–3):289–94

Aronstam RS, King CT Jr, Albuquerque EX, Daly JW, Feigl DM: Binding of [3H]perhydrohistrionicotoxin and [3H]phencyclidine to the nicotinic receptor–ion channel complex of Torpedo electroplax. Inhibition by histrionicotoxins and derivatives. Biochem Pharmacol 1985 Sep 1;34(17):3037–47

Aronstam RS, Hoss W: Tricyclic antidepressant inhibition of depolarization–induced uptake of calcium by synaptosomes from rat brain. Biochem Pharmacol 1985 Mar 15;34(6):902–4

Aronstam RS see **Carrier GO**
Aronstam RS see **Dennison RL Jr**
Aronstam RS see **Ikeda SR**
Aronstam RS see **Kirby ML**
Aronstam RS see **McKay DB**
Aronstam RS see **Wenger DA**

Aronstein WS, Strand M: A glycoprotein antigen of Schistosoma mansoni expressed on the gynecophoral canal of mature male worms. Am J Trop Med Hyg 1985 May; 34(3):508–12

Aronstein WS, Dalton JP, Strand M: A Schistosoma mansoni surface glycoprotein cross–reactive with a T1 antigen of Fasciola hepatica. Am J Trop Med Hyg 1985 Sep; 34(5):889–97

Aronstein WS, Dalton JP, Weiss JB, Strand M: Identification and characterization of a major Schistosoma mansoni glycoprotein antigen cross–reactive with Fasciola hepatica. Am J Trop Med Hyg 1985 Sep;34(5):879–88

Aronstein WS, Strand M: Gender–specific and pair–dependent glycoprotein antigens of Schistosoma mansoni. J Parasitol 1984 Aug;70(4):545–57

Arora A see **Lamba PA**
Arora BS see **Bharadwaj H**

Arora DJ, Houde M, Justewicz DM, Mandeville R: In vitro enhancement of human natural cell–mediated cytotoxicity by purified influenza virus glycoproteins. J Virol 1984 Dec; 52(3):839–45

Arora DJ, Tremblay P, Bourgault R, Boileau S: Concentration and purification of influenza virus from allantoic fluid.
Anal Biochem 1985 Jan;144(1):189–92

Arora DR see **Gupta A**
Arora DR see **Malik AK**
Arora DR see **Sabherwal U**
Arora KK see **Williams JF**
Arora MM see **Bhasin DK**
Arora NK see **Bhan MK**
Arora NK see **Khoshoo V**
Arora NK see **Nayyar S**
Arora P see **Birtwell AJ**

Arora R, Kulshrestha A, Gupta MP: Anatomically corrected malposition of great vessels—a case report.
Indian J Pediatr 1985 Jan–Feb;52(414):89–92

Arora R, Nair M, Gupta GD, Gupta MP: Assessment of left ventricular changes in systemic hypertension—before and after therapy. Indian Heart J 1984 May–Jun;36(3):155–60

Arora RC, Hess ML: Effect of reduced oxygen intermediates on sarcolemmal muscarinic receptors from canine heart. Biochem Biophys Res Commun 1985 Jul 16;130(1):133–40

Arora RC, Arora S, Nigam P: Rationale of garlic use in ischemic heart disease? Mater Med Pol 1985 Jan–Mar; 17(1):48–50

Arora RC, Wunnicke V, Meltzer HY: Effect of protein concentration on kinetic constants (Kd and Bmax) of 3H–imipramine binding in blood platelets.
Biol Psychiatry 1985 Jan;20(1):116–9

Arora RC, Kregel L, Meltzer HY: Circadian rhythm of serotonin uptake in the blood platelets of normal controls.
Biol Psychiatry 1984 Nov;19(11):1579–84

Arora RC see **Luchins DJ**
Arora S see **Arora RC**
Arora S see **Jeyapaul J**
Arora S see **Neeraja**

Arora SK, Singh G, Sen PC: Effect of levamisole therapy on lepromin reaction in lepromatous leprosy cases [letter]
Int J Lepr Other Mycobact Dis 1985 Mar;53(1):113–4

Arora SK: Correlation of structure and activity in ansamycins: structure, conformation, and interactions of antibiotic rifamycin S. J Med Chem 1985 Aug;28(8):1099–102

Arora SK, Singh G, Sen PC: Levamisole in cases of E.N.L.
Ind J Lepr 1985 Jan–Mar;57(1):17–21

Arora SK, Singh G, Sen PC: Immuno–stimulatory effect of levamisole in borderline leprosy cases. Ind J Lepr 1985 Jan–Mar;57(1):22–6

Arora SK: Molecular structure of heliomycin, an inhibitor of RNA synthesis. J Antibiot (Tokyo) 1985 Jan;38(1):113–5

Arora SK see **Mittal SR**
Arora SR see **Singh RK**
Arora TS see **Mathur B**
Aros B see **Vigh B**

Arosemena G: Valoración nutricional de la harina de cabezas de camarón. Subproducto de desecho.
Rev Med Panama 1985 Jan;10(1):48–55 (Eng. Abstr.) **(Spa)**

Arosio E, Pancera P, Apolloni E, Covi G, Lechi A: Valutazione clinica del metolazone nelle sindromi edemigene. Clin Ter 1984 Dec 15;111(5):435–42 (Eng. Abstr.) **(Ita)**

Arosio E see **Lechi C**
Arosio E see **Vecchi M**
Arosio G see **La Canna G**

Arosio M see **Beck-Peccoz P**
Arosio M see **Paleari B**
Arosio P, Albertini A: Structure and immunochemistry of isoferritins. Ital J Biochem 1984 Jul-Aug;33(4):275A-277A
Arosio P see **Cavanna F**
Arosio P see **Merlini G**
Arouksar MA: Access to hospice. Ethical dimensions. Nurs Clin North Am 1985 Jun;20(2):299-309
Arouksar VA see **Dadkar NK**
Arouna W, Quaglietti F, Sala M, Spinaci S, De Candussio G: Different performance of two commercial nebulizers. *Respiration 1984;46(1):128-32*
Arouna W, Masoero G, Marchetto M, Rossanino A, Piromalli M, De La Pierre M: A computer-assisted technique for long-term gastric pH monitoring. *Int J Biomed Comput* 1984 Nov-Dec;15(6):461-9
Arouna W see **Masoero G**
Arouna W see **Spinaci S**
Arouje Z see **Gueddana N**
Aroun G see **Cadranel J**
Aroun N see **Blanchet M**
Aroun N see **Blouquit Y**
Aroun N see **Delanoe-Garin J**
Aroun N see **Mernult G**
Aroun N see **Mouqinissir N**
El-Arousy O see **Magri F**
Arp DJ, McCollum LC, Seefeldt LC: Molecular and immunological comparison of membrane-bound, H2-oxidizing hydrogenases of Bradyrhizobium japonicum, Alcaligenes eutrophus, Alcaligenes latus, and Azotobacter vinelandii. *J Bacteriol 1985 Jul;163(1):15-20*
Arp DJ: Rhizobium japonicum hydrogenase: purification to homogeneity from soybean nodules, and molecular characterization. *Arch Biochem Biophys 1985 Mar;* 237(2):504-12
Arp LH, Grier RL: Disseminated cutaneous hemangiosarcoma in a young dog. *J Am Vet Med Assoc 1984 Sep 15;185(6):671-3*
Arp LH, Cheville NF: Tracheal lesions in young turkeys infected with Bordetella avium. Am J Vet Res 1984 Oct; *45(10):2196-200*
Arp SC see **Teeter RG**
Arpaillange P, Dion S: Considérations sur l'éthique de la randomisation. *Biomed Pharmacother 1984;38(9-10):426-9* **(Fre)**
Arpesella M see **Cucchi A**
Arpin EJ** see **Shields CB
Arpin J see **Zumbrunnen R**
Arps H, Dietel M, Otto U: Immunohistochemistry in detection of paraneoplastic secretion of calcium regulating hormones. Folia Histochem Cytobiol 1984;22(3-4):173-7
Arps H see **Dietel M**
Arps PJ, Marvel CC, Rubin BC, Tolan DA, Penhoet EE, **Winkler ME:** Structural features of the hisT operon of Escherichia coli K-12. Nucleic Acids Res 1985 Jul 25; *13(14):5297-315*
Arps PJ see **Marvel CC**
Arquer A see **Cruz M**
Arquer A** see **Palomeque A
Arqueros J see **Guisasola FJ**
Arqueros L, Abarca J, Bustos G: Release of D-[3H]aspartic acid from the rat striatum. *Effect of veratridine-evoked* depolarization, fronto-parietal cortex ablation, and striatal lesions with kainic acid. Biochem Pharmacol 1985 Apr 15; *34(8):1217-24*
Arqués P see **de Gracia J**
Arquilla ER see **Golden MP**
Arr M** see **Graber H
Arr M see **Magyar T**
Arr SM see **Woollard ML**
Arrabal M** see **Pedrajas A
Arrabal Martín M see **Pedrajas Gámiz A**
Arrago JF, Poirier O, Najean Y: Evolution des polyglobulies primitives vers la myélofibrose. Surveillance par le dosage de l'amino-propeptide du procollagène III. Presse Med 1984 Nov 10;13(40):2429-32 (Eng. Abstr.) **(Fre)**
Arrago JP, Rain JD, Vigneron N, Poirier O, Chomienne C, D'Agay MF, Najean Y: Diagnostic value of bone marrow imaging with 111indium-transferrin and 99m technetium-colloids in myelofibrosis. Am J Hematol 1985 Mar;18(3):275-82
Arrais A, Pontes PA, Gregório LC: Miectomia dos aritenoideos nas paralisias bilaterais em adução das cordas vocais: técnica microcirúrgica por via endoscópica. Rev Paul Med 1985 Jan-Feb;103(1):36-40 (Eng. Abstr.) **(Por)**
Arraiza A see **Azúa J**
Arraiza Irigoyen C see **Cano Rodríguez I**
Arrand JE see **Murray AM**
Arrang JM, Garbarg M, Quach TT, Dam Trung TuongM, Yeramian E, Schwartz JC: Actions of betahistine at histamine receptors in the brain. Eur J Pharmacol 1985 Apr 23;111(1):73-84
Arrang JM, Garbarg M, Schwartz JC: Autoregulation of histamine release in brain by presynaptic H3-receptors. Neuroscience 1985 Jun;15(2):553-62
Arranto AJ see **Korpela H**
Arranto AJ see **Lahtela JT**
Arranto AJ see **Luoma PV**
Arranto AJ see **Rautio A**
Arranto AJ see **Savolainen MJ**
Arranto J see **Hollmén AI**
Arranz CT, Balaszczuk AM, Martínez-Seeber A: Role of autonomic nervous system on heart rate in experimental hypertension. Rev Esp Fisiol 1985 Mar;41(1):69-72
Arranz CT see **Martínez Seeber A**
Arranz JA see **Balfagón G**
Arranz MA, Pérez MI, Sáiz-Vadillo MC, Basagolti I, Katarneh SM, Ribas B, Cadórniga R: Farmacocinética del cadmio-109 en sangre y estructuras cerebrales de rata. Rev Esp Fisiol 1984 Sep;40(3):365-70 (Eng. Abstr.) **(Spa)**
Arranz R see **Lopera R**
Arranz Carrillo de Albornoz P, Perez de Ayala C, Muñuz Ramirez E, Lopez Cabarcos C, Lopez Perez D, Gijon Banos J: Aspects psychologiques de l'arthrite rhumatoïde. Essai pour une meilleure compréhension du problème. Rev Rhum Mal Osteoartic 1985 Feb;52(2):99-102 (Eng. Abstr.) **(Fre)**
Arranz García JM** see **Porta Aznarez RM
Arranz Peña MI: Blood-collection devices that do not contaminate measurements of anticonvulsant drugs [letter] *Clin Chem 1985 Sep;31(9):1577-8*
Arranz Peña ML, Alonso de la Peña MC: Hiperlipoproteinemia tipo I. Estudio de una deficiencia familiar de lipoprotein-lipasa. Rev Clin Esp 1985 Feb; *176(2):98-100* (Eng. Abstr.) **(Spa)**
Arras JD see **Rhoden NK**
Arras JD see **Schneiderman LJ**
Arras ML** see **Madeddu G
Arrata M: Syndromes sévères de sécheresse oculaire: leur traitement par inserts. Bull Mem Soc Fr Ophtalmol 1985; *96:400-2* **(Fre)**
Arratia R see **Waterman MS**
Arrazola L see **Calame A**
***Arraztoa J:** Sobre el tratamiento del cáncer.* Rev Med Chil 1984 Aug;112(8):837-41 (Eng. Abstr.) **(Spa)**
Arrebola Ramirez A see **Capitan F**
Arrechedera H, Strauss M, Argüello C, Ayesta C, Anselmi G: Ultrastructural study of the myocardial wall of the atrio-ventricular canal during the development of the embryonic chick heart. J Mol Cell Cardiol 1984 Oct; 16(10):885-95
Arredondo C see **Bonfante-Garrido R**
Arredondo F** see **Guízar Vázquez J
Arredondo G see **Paisey RB**
Arredondo LM see **Jedziniak J**
Arredondo MT, Armayor MR, Valentinuzzi ME, Ráiz EV: Transventricular simple-capacitor discharge defibrillation thresholds after coronary ligation and body hypothermia. *J Biomed Eng 1984 Oct;6(4):284-8*
Arregui R see **Flores Corral N**
Arrena A, Saxena SK, Agarwal AK, Srivastava OP: Use of *Triton-X-100 for improving Aspergillus fumigatus* antigen(s) and antigenicity. Mykosen 1985 Jun;28(6):273-7
Arrenbrecht S, Pataky F: Evaluation of microtitre plates for the routine assay of oestrogen and progesterone receptors in tissue extracts. Scand J Clin Lab Invest 1985 Feb; 45(1):55-60
Arrenbrecht S** see **Merchant RE
Arrenbrecht S see **Pirovino M**
Arrenbrecht S see **Sauter C**
Arrendal H** see **Eriksson NE
Arreola MA see **Cervantes FJ**
Arreola R see **Ibarra B**
Arreola R** see **Rivera H
Arrestat M see **Wagner P**
Arriaga FS see **Paulista PP**
Arriaga J** see **Cueto-García L
Arriaga-Alba M see **Trudel L**
Arriaga-Gracia J see **Gabbai F**
Arriagada D** see **Illanes G
Arriagada R, Le Chevalier T, Baldeyrou P, Pico JL, Ruffie P, Martin M, el Bakry HM, Duroux P, Bignon J, Lenfant B, et al: Alternating radiotherapy and chemotherapy schedules in small cell lung cancer, limited disease. Int J Radiat Oncol Biol Phys 1985 Aug;11(8):1461-7
Arriagada R see **Clarke DH**
Arriagada R see **Habrand JL**
Arriagada R see **Le Chevalier T**
Arriagada R see **Tubiana M**
Arriaza M see **Vargas N**
Arribas A see **Luna G**
Arribas F see **Miranda B**
Arribas JM see **Carton JA**
Arribas NP, Olk RJ, Schertzer M, Okun E, Johnston GP, Boniuk I, Escoffery RF, Grand MG, Burgess DB: Preoperative antibiotic soaking of silicone sponges. Does it make a difference? Ophthalmology 1984 Dec; 91(12):1684-9
Arribas NP see **Okun E**
Arribas Alpuente L see **Sanz Ortiz J**
Arribas Castrillo JM see **Cartón Sánchez JA**
Arribas de Rodrigo L see **Franquelo Villalonga E**
Arribas Jimenez A see **Pabón Osuna P**
Arribas Ros J see **Molina Boix M**
Arricastres C see **Siddons RC**
Arrick BA, Griffo W, Cohn Z, Nathan C: Hydrogen peroxide from cellular metabolism of cystine. A requirement for lysis of murine tumor cells by vernolepin, a glutathione-depleting antineoplastic. J Clin Invest 1985 Aug;76(2):567-74
Arridge S, Moss JP, Linney AD, James DR: Three dimensional digitization of the face and skull. *J Maxillofac Surg 1985 Jun;13(3):136-43*
Arriero Martín JM see **Cobos Gil MA**
Arrieta ND see **Aguilar EM**
Arrieta Núñez JM see **Zamora Orozco J**
Arrigáin S see **Jiménez F**
Arrigain S see **Olivan J**
Arrigg C see **Walker AM**
Arrigg CA see **Richter CU**
Arrigg FG Jr see **Hayes E**
Arrigg P, Miller D: A new lid sign in seventh nerve palsy. Ann Ophthalmol 1985 Jan;17(1):43-5
Arrighi E see **Turra G**
Arrighi S see **Panicucci F**
Arrighini A** see **Foschini M
Arrigoon J see **Andrieu-Guitrancourt J**
Arrigo A, Lottici P, Alfossi E, Terraneo GB: La flunarizina nella terapia dell'insufficienza cerebro-vascolare cronica. Studio controllato policentrico. Clin Ter 1984 Sep 30; 110(6):541-8 (Eng. Abstr.) **(Ita)**
Arrigo A see **Moglia A**
Arrigo A see **Sandrini G**
Arrigo AP, Darlix JL, Khandjian EW, Simon M, Spahr PF: Characterization of the prosome from Drosophila and its similarity to the cytoplasmic structures formed by the low molecular weight heat-shock proteins. EMBO J 1985 Feb; 4(2):399-406
Arrigo F see **Di Tano G**
Arrigo F see **Oreto G**
Arrigo G see **Schiavina G**
Arrigo JM** see **Graves DA
Arrigo T, Pandullo E, Tedeschi A, Sindoni A, Manganaro R, De Luca F: Anomalie accessorie in due bambini con associazione *VACTERL. Minerva Pediatr 1984 Jul 31;* 36(13-14):713-8 (Eng. Abstr.) **(Ita)**
Arrigo T see **De Luca F**
Arrigo Reina R** see **Mazzone G
Arrigoni A, Zago P, Mazzucco D, Andriulli A, Rizzetto M: Cirrhosis and liver cancer [letter] Lancet 1985 Aug 3; 2(8449):277
Arrigoni A see **Pegreffi P**
Arrigoni A see **Saracco G**
Arrigoni M see **Geuna E**
Arrigoni Blanco V: Diabetes química y enfermedad coronaria. Rev Fac Cien Med Univ Nac Cordoba 1984;42(1):43-6 (Eng. Abstr.) **(Spa)**
Arrindell WA, Emmelkamp PM: A test of the repression hypothesis in agoraphobics. Psychol Med 1985 Feb; 15(1):125-9
Arrindell WA, Emmelkamp PM: Psychological profile of the spouse of the female agoraphobic patient. Personality and symptoms. Br J Psychiatry 1985 Apr;146:405-14
Arrington D** see **Orstead C
Arrington R, Bouner J, Stitt KR: Weight reduction methods of college women. J Am Diet Assoc 1985 Apr;85(4):483-4
Arrio-Dupont M, Coulet PR, Gautheron DC: Coupled reaction of immobilized aspartate aminotransferase and malate dehydrogenase. A plausible model for the cellular behaviour of these enzymes. *Biochim Biophys Acta 1985* May 20;829(1):58-68
Arriola JA see **García Bengoechea M**
Arriza JL** see **Amara SG
Arrizabalaga P, Mirapeix E, Vilella R, Torras A, Darnell A, Revert L: DR expression on vascular endothelial cells in normal human kidney [letter] *Nephron 1984;38(3):215-6*
Arrizabalaga P, Bergadá E, Torras A, Mirapeix E, Darnell A, Revert L: Proliferación extracapilar y hemorragia pulmonar en la evolución de una nefropatía membranosa idiopática. Med Clin (Barc) 1984 Sep 29;83(9):377-80 (Eng. Abstr.) **(Spa)**
Arrizurieta EE** see **Kotsias BA
Arrizurieta de Muchnik E see **Nesse AB**
Arró M see **Ariño J**
Arrobio JO see **Brandt CD**
Arroll B: Chlamydia trachomatis infections [letter] Can Med Assoc J 1985 Jun 1;132(11):1252-3
Arrondo JL, Urbaneja MA, Goñi FM, Macarulla JM, Sarzala G: Protein conformational transitions in sarcoplasmic reticulum membranes. Biochem Biophys Res Commun 1985 May 16;128(3):1159-63
Arronet GH see **Tulandi T**
Arrott AP see **Parker DE**
Arrotta U, Alpinelli P: La gravidanza extrauterina tubarica. Considerazioni clinico-statistiche. Minerva Ginecol 1984 Jul-Aug;36(7-8):399-402 (Eng. Abstr.) **(Ita)**
Arrouf L see **Maitrot D**
Arrouvel C see **Bricout N**
Arrouvel C see **Durand M**
Arrowsmith J see **Obonsawin MC**
Arrowsmith JB, Milstien JB, Kuritsky JN, Murano G: Streptokinase and the Guillain-Barré syndrome [letter] Ann Intern Med 1985 Aug;103(2):302
Arrowsmith JB see **Hoffman R**
Arrowsmith PN, Marks RG: Evaluating the predictability of radial keratotomy. Ophthalmology 1985 Mar;92(3):331-8
Arrowsmith PN, Marks RG: Visual, refractive, and keratometric results of radial keratotomy. One-year follow-up. Arch Ophthalmol 1984 Nov;102(11):1612-7
Arrowsmith PN see **Powers MK**
Arroyas MC see **Mesny J**
Arroyave CM see **Hsueh W**
Arroyave G see **Mejía LA**

Arroyave R see **García J**
Arroyo A see **Sapunar J**
Arroyo AA see **Fischler I**
Arroyo C see **Saavedra R**
Arroyo D, Tonkin R: Adolescents with bulimic and nonbulimic eating disorders. J Adolesc Health Care 1985 Jan;6(1):21–4
Arroyo F see *Rivera F*
Arroyo G see **Séenz GF**
Arroyo HA, Jan JE, McCormick AQ, Farrell K: Permanent visual loss *after shunt malfunction. Neurology 1985 Jan;* 35(1):25–9
Arroyo J see **Rivera H**
Arroyo J see **Sabonge R**
Arroyo JC, Postic B, Brown A, Harrison K, Birgenheier R, Dowda H: Influenza A/Philippines/2/82 outbreak in a nursing home: limitations of influenza vaccination *in the* aged. Am J Infect Control 1984 Dec;12(6):329–34
Arroyo JC see **Postic B**
Arroyo JL see **Carrasco MS**
Arroyo JL see *Rodríguez del Río JM*
Arroyo MC see **More DS**
Arroyo P see **Davies BR**
Arroyo P see *Langer A*
Arroyo V, Rodés J: Le régime hyposodé est-il nécessaire chez les malades atteints d'ascite? Presse Med 1985 Feb *2;14(4):195–6* **(Fre)**
Arroyo V see **Camps J**
Arroyo V see **Esmatjes E**
Arroyo V see **Felisart J**
Arroyo V see **Jiménez W**
Arroyo V see **Pérez-Ayuso RM**
Arroyo V see **Quintero E**
Arroyo V see **Rimola A**
Arroyo Acevedo P see **Salvador Moysen J**
Arroyo-Begovich A see **Vázquezdelara-Cisneros LG**
Arroyo-Begovich A see **Zarain-Herzberg A**
Arroyo Valdes JF: Practical technique to correct thumb-sucking habit [letter] Br Dent J 1984 Aug 25; *157(4):124*
Arrua N see **Rojas de Arias A**
Arrubarrena Aragón VM see **Gutiérrez Samperio C**
Arruda AC** see **Serras AC
Arruda F see **Barbosa FS**
Arruda JA, Dytko G: Ammonia transport by the turtle *bladder: relationship to H+ secretion. Am J Physiol 1985* May;248(5 Pt 2):F720–8
Arruda JA see **Cruz-Soto M**
Arruda JA** see **Lubansky HJ
Arruda JA see **Potter DM**
Arruda JA see **Talor Z**
Arruda JC** see **Cohen PS
Arruda JM see **Janowitz B**
Arruda MB see **Moraes CR**
Arruda MV** see **Zingales B
Arruda NB see **Wajner M**
Arruda WO, de Souza HA, Cardoso M de A: Endocardite *infecciosa por Listeria monocytogenes e aneurisma* micótico da artéria femoral profunda. Relato de um caso. Arq Bras Cardiol 1984 Aug;43(2):119–21 (Eng. Abstr.) *(Por)*
Arruda WO see **Eanes FP**
Arrue P see **Schmitt L**
Arruebarrena D** see **Areses R
Arruga A: Sidedness, writing and art. Significance in some problems related to oculomotricy. Doc Ophthalmol 1984 *Aug 15;58(1):11–23*
Arruga J, Valentines J, Mauri F, Roca G, Salom R, Rufi G: Neuroretinitis in acquired syphilis. Ophthalmology 1985 *Feb;92(2):262–70*
Arruti C, Cirillo A, Courtois Y: An eye-derived growth factor regulates epithelial cell proliferation in the cultured lens. Differentiation 1985;28(3):286–90
Arruzazabala L see **Casacó A**
Ars B: Tympanic membrane morphogenesis. Acta Otorhinolaryngol Belg 1984;38(3):227–31
Arsac F see **Bouley G**
Arsac M, Cugnenc PH, Jost JL, Maurus F, Cunnci O, Dumontier C, Raffray Y, Drevillon C: Péritonites par perforation colique. Revue de 34 cas observés ces quatre dernières années. Chirurgie 1984;110(6–7):675–8 **(Fre)**
Arscott GH see **Burger RA**
Arseculeratne SN, Greig JB, Sirisinha S: The immunosuppressive effect of palmyrah (Borassus flabellifer) flour is not associated with its neurotoxic fraction. Asian Pac J Allergy Immunol 1984 Jun;2(1):13–6
Arsena A see **Girbino G**
Arsenakis M see **Shih MF**
Arsenault AB see **Dupont L**
Arsenault L: Selected postoperative complications of cranial surgery. J Neurosurg Nurs 1985 Jun;17(3):155–63
Arsenault P, Ménard D: Insulin influences the maturation and proliferation of suckling mouse intestinal mucosa in serum-free organ culture. Biol Neonate 1984;46(5):229–36
Arsenault P see **Ménard D**
Arsenault RE see **Prochaska JM**
Arsène D see **Gallet E**
Arseneau J see **Cummings FJ**
Arseneau JC see **Bruckner HW**
Arsenescu C see **Georgescu G**
Arsenescu G, Sabău M, Arsenescu I, Avrigeanu V, Tintoiu I, Meclea G, Popa A: Cercetări privind valabilitatea ecocardiografiei unidimensionale *(în modul 'M')* în determinarea volumelor ventriculului sting şi a volumului-bătaie la subiecţi sănătoşi. Rev Med Interna [Med Interna] 1984 May–Jun; *36(3):237–42* (Eng. Abstr.) **(Rum)**
Arsenescu I see **Arsenescu G**
Arsen'ev AS, Kondakov VI, Malorov VN, Bystrov VF, Ovchinnikov IuA: Konformatsionnyi IaMR-analiz prostranstvennoĭ struktury insektotoksina I5A Buthus eupeus. Bioorg Khim 1983 Dec;9(12):1667–89 (Eng. Abstr.) **(Rus)**
Arsen'ev AS, Kondakov VI, Malorov VN, Volkova TM, Grishin EV: Vtorichnaia struktura i otnesenie signalov v *dvumernykh spektrakh 1H–IaMR* insektotoksina I5A Buthus eupeus. Bioorg Khim 1983 Jun;9(6):768–93 (Eng. Abstr.) **(Rus)**
Arsen'ev AS** see **Kondakov VI
Arsen'ev AS see **Kondrakov VI**
Arsen'ev AS see **Pashkov VS**
Arsen'ev AS see **Utkin IuN**
Arsen'eva EN see **Ignatiuk TE**
Arseni P see **Economopoulos T**
Arsenic N see **Simin N**
Arseniev AS, Barsukov IL, Bystrov VF, Lomize AL, Ovchinnikov YuA: 1H-NMR study of gramicidin A transmembrane ion channel. Head-to-head right-handed, *single-stranded helices.* FEBS Lett 1985 Jul 8; 186(2):168–74
Arsenií IA see **Datsenko BM**
***Arsenio L, Lateana M, Magnati G, Strata A:** Alimentazione,* diabete ed aterosclerosi. Indagine sui consumi alimentari e sull'influenza dei glucidi complessi e delle fibre alimentari *sullo stato di compenso metabolico di una popolazione di* diabetici ID e NID. Minerva Dietol Gastroenterol 1984 Jul–Sep;30(3):321–48 (Eng. Abstr.) **(Ita)**
Arsenio L see **Manzani FE**
Arsenio L see **Robuschi G**
Arsenis G, Hayes GR, Livingston JN: Insulin receptor cycling and insulin action in the rat adipocyte. J Biol Chem 1985 Feb *25;260(4):2202–7*
Arsen'kin VP see **Pankov AK**
Arsent'ev FV, Namestnikov VV, Shustov SS, Barkov VA: *Obmen mochevoĭ kisloty v ostrom periode infarkta* miokarda. Kardiologiia 1985 Apr;25(4):106–7 **(Rus)**
Arsent'ev FV, Marasanov SB, Barkov VA, Shustov SS: *O farmakologicheskoĭ korrektsii nekotorykh zven'ev* immunologicheskogo statusa v kompleksnom lechenii khronicheskogo obstruktivnogo bronkhita. Ter Arkh 1984; *56(9):81–5 (Eng. Abstr.)* **(Rus)**
Arshad R: Tracheoesophageal fistula (TOF)-blind pouch intubation: a case report. Med J Malaysia 1984 Jun; *39(2):159–62*
Arsham GM see **Clever LH**
Arshavskaya TV, Polenov AL, Tkachev AV: The *hypothalamo-hypophyseal system of the lemming,* Dicrostonyx torquatus Pallas. I. Seasonal changes in the neurosecretory system during years of various reproductive *efficiency. Z Mikrosk Anat Forsch 1984;98(4):580–96*
Arshavskiĭ VV see **Sokolova ED**
Arshavskiĭ IuI, Orlovskiĭ GN, Panchin IuV: Generatsiia *lokomotornoĭ ritmiki u krylonogogo molliuska.* Neirofiziologiia 1985;17(3):397–400 (Eng. Abstr.) **(Rus)**
Arshavskiĭ IuI, Meizerov ES, Orlovskiĭ GN, Pavlova GA, ***Popova LB:** Aktivnost' propriospinal'nykh neĭronov* segmentov C3 i C4 vo vremia 'fiktivnoĭ lokomotsii' koshki. Neirofiziologiia 1985;17(3):320–6 (Eng. Abstr.) **(Rus)**
Arshavskiĭ IuI, Beloozerova IN, Orlovskiĭ GN, Pavlova GA, **Panchin IuV:** Neĭrony pedal'nykh gangliev krylonogogo molliuska, upravliaiushchie rabotoĭ lokomotornogo *generatora.* Neirofiziologiia 1984;16(4):543–6 (Eng. Abstr.) **(Rus)**
Arshavsky VY, Dizhoor AM, Shestakova IK, Philippov P: The *effect of rhodopsin phosphorylation on the light-dependent* activation of phosphodiesterase from bovine rod outer segments. FEBS Lett 1985 Feb 25;181(2):264–6
Arshavsky YuI, Beloozerova IN, Orlovsky GN, Panchin YuV, Pavlova GA: Control of locomotion in marine mollusc Clione limacina. I. Efferent activity during actual and fictitious swimming. Exp Brain Res 1985;58(2):255–62
Arshavsky YuI, Beloozerova IN, Orlovsky GN, Panchin YuV, Pavlova GA: Control of locomotion in marine mollusc Clione limacina. II. Rhythmic neurons of pedal ganglia. Exp Brain Res 1985;58(2):263–72
Arshavsky YuI, Beloozerova IN, Orlovsky GN, Panchin YuV, Pavlova GA: Control of locomotion in marine mollusc Clione limacina. III. On the origin of locomotory rhythm. Exp Brain Res 1985;58(2):273–84
Arshavsky YuI, Beloozerova IN, Orlovsky GN, Panchin YuV, Pavlova GA: Control of locomotion in marine mollusc Clione limacina. IV. Role of type 12 interneurons. Exp Brain Res 1985;58(2):285–93
Arshavsky YuI, Orlovsky GN, Panchin YuV: Control of locomotion in marine mollusc—Clione limacina. V. Photoinactivation of efferent neurons. Exp Brain Res 1985; 59(1):203–5
Arshinov VIu see **Shuliakovskaia TS**
Arshinova SS see **Leskov VP**
Arshinova TV see **Seliatitskaia VG**
Arsht DB see **Finkelstein LH**
Arsic B, Pokorni D: Pneumokokna oboljenja. Vojnosanit Pregl 1984 Sep–Oct;41(5):408–14 **(Scr)**
Arsic B see **Cobeljic M**
Arslan E, Prosser S, Conti G: *Applicazioni cliniche dei* potenziali uditivi evocati in audiologia infantile. Acta Otorhinolaryngol Ital 1984;4 Suppl 3:101–10 **(Ita)**
Arslan E see **Conti G**
Arslan E see **Genovese E**
Arslan E see **Prosser S**
Arslan E see **Tartari MC**
Arslan G see **Akyon MG**
Arslan M, Akhtar FB, Nieschlag E: Salivary testosterone levels *in normal and testosterone treated monkeys.* J Steroid Biochem 1984 Oct;21(4):461–4
Arslan N see **Ozbal Y**
Arslan P, Di Virgilio F, Beltrame M, Tsien RY, Pozzan T: Cytosolic Ca2+ homeostasis in Ehrlich and Yoshida carcinomas. A new, membrane-permeant chelator of heavy metals reveals that these ascites tumor cell lines have *normal cytosolic free Ca2+.* J Biol Chem 1985 Mar 10; 260(5):2719–27
Arslan P see **Lazzarini A**
Arslan Y** see **Iynedjian PB
Arslan-Pagnini C see **Carlon CA**
Arslanian MJ see **Itani AA**
Arslanian SA, Becker DJ, Rabin B, Atchison R, Eberhardt **M, Cavender D, Dorman J, Drash AL:** Correlates of insulin antibodies in newly diagnosed children with *insulin-dependent diabetes before insulin therapy.* Diabetes 1985 Sep;34(9):926–30
Arslanian SA, Rothfus WE, Foley TP Jr, Becker DJ: Hormonal, metabolic, and neuroradiologic abnormalities *associated with septo-optic dysplasia.* Acta Endocrinol (Copenh) 1984 Oct;107(2):282–8
Arslanian SA, Becker DJ, Lee PA, Drash AL, Foley TP Jr: *Growth hormone therapy and tumor recurrence. Findings* in children with brain neoplasms and hypopituitarism. Am J Dis Child 1985 Apr;139(4):347–50
***Arslanian SA, Virji MA:** Arginine-induced dispersion of cells* from neonatal rat islets of Langerhans. Diabetes Res 1984 Sep;1(3):165–9
Arslanov AS see ***Dulgat DM***
Arsov B see **Brankovic M**
Arsov T, Tankov I, Savchev S, Ivanchev P: Vŭrkhu *izpolzuvaneto na bŭlgarskoto antibakterialno poliamidno* platno (BAPP) i antibakterialni kontsi (BAPK) v nashata praktika. Khirurgiia (Sofiia) 1985;38(2):45–6 **(Bul)**
Arst HN Jr** see **Shaffer PM
Arstila AU see **Salminen A**
Arstila M see **Enghlom E**
Arstila M see **Laurikainen E**
Arstila P** see **Linko-Kettunen L
Arsuaga R see **Beaver BB**
Arsura EL, Fazio RA, Wickremesinghe PC: Pseudomembranous colitis following prophylactic antibiotic use in primary cesarean section. Am J Obstet Gynecol 1985 Jan 1;*151(1):87–9*
Art D** see **Gerday C
Art G see **Lejeune-Lenain C**
Art JJ, Crawford AC, Fettiplace R, Fuchs PA: *Efferent* modulation of hair cell tuning in the cochlea of the turtle. J Physiol (Lond) 1985 Mar;360:397–421
Art JJ, Fettiplace R, Fuchs PA: Synaptic *hyperpolarization* and inhibition of turtle cochlear hair cells. J Physiol (Lond) 1984 Nov;356:525–50
Art JJ, Fettiplace R: Efferent *desensitization of auditory* nerve fibre responses in the cochlea of the turtle Pseudemys scripta elegans. J Physiol (Lond) 1984 Nov;356:507–23
Artal R, Wiswell R, Romem Y: Hormonal responses to exercise in diabetic and nondiabetic pregnant patients. Diabetes 1985 Jun;34 Suppl 2:78–80
Artal R see **Cabal LA**
Artal R see **Mashchak CA**
Artal R see **Miller JD**
Artal R see **Romem Y**
Artal R see **Werther GA**
Artalejo AR, García AG, Montiel C, Sánchez-García P: A dopaminergic receptor modulates catecholamine release from the cat adrenal gland. J Physiol (Lond) 1985 May; 362:359–68
Artamonov AF see **Berezin VA**
Artamonov ID, Zolotarev AS, Kostina MB, Khoroshilova NI, Felgina MIu: Pervichnaia struktura rodopsina. I. Pepidy bromtsianovogo rasshchepleniia. Bioorg Khim 1983 Oct; 9(10):1301–16 (Eng. Abstr.) **(Rus)**
Artamonov ID see **Ovchinnikov IuA**
Artamonov NV see **Pletnev SD**
Artamonov SD see **Kirpatovskiĭ VI**
Artamonova LA see **Karimov MA**
Artamonova NP see **Krupina TN**
Artamonova EIu see **Khomutov RM**
Artamoshin AS, Frolova AA, Voronina EI: Situatsiia po difillobotriozu v nekotorykh severnykh raionakh Evropeĭskoĭ chasti RSFSR v sviazi s proektiruemym pererasprede leniem vodnykh resursov. Med Parazitol (Mosk) 1985 Mar–Apr;(2):29–32 (Eng. Abstr.) **(Rus)**
Artarian AA see **Rostotskaia VI**
Artaud F see **Cesselin F**
Artaud J see **Peyronel D**
Artault JC see **Wioland N**
Artavanis-Tsakonas S see **Grimwade BG**
Artavanis-Tsakonas S see **Wharton KA**
Arteaga A, Velasco N, Szegedi AM, Pellegrino MR, López G, Foradori A, Acosta AM: Estudio de la reserva

pancreática en diabetes mellitus mediante la determinación del peptido C del suero por radio-inmunoensayo. Rev Med Chil 1984 Apr;112(4):321–9 (Eng. Abstr.) (Spa)

Arteaga A see **Costamaillere L**
Arteaga A see **Marín PP**
Arteaga A see **Velasco M**
Arteaga E see **Shackleton CH**
Arteaga E see **Urjel R**
Arteaga H see **Maggiolo P**
Arteaga-Fernández E see **Ianni BM**
Arteche J see **Portuondo JA**
Artemchik VD, Kurchenko VP, Metelitsa DI: Peroksidaznaia aktivnost' katalazy po otnosheniiu k aromaticheskim aminam. Biokhimiia 1985 May;50(5):826–32 (Eng. Abstr.) (Rus)

Artemenko AV, Dorokhov II: Tsitologicheskaia kharakteristika maligniziruiushcheisia iazvy zheludka. Arkh Patol 1985;47(1):30–5 (Eng. Abstr.) (Rus)
Artemenko AV see **Macheret EL**
Artemenko DP, Gerasimov VD: Vliianie ionov magniia i kal'tsiia na blokirovanie sinapticheskoĭ peredachi, vyzyvaemoe adenozinom, v izolirovannykh srezakh gippokampa krysy. Neirofiziologiia 1984;16(4):532–9 (Eng. Abstr.) (Rus)
Artemenko IP see **Gulaia NM**
Artemenko OV see **Satmari VV**
Artemenko VD, Kuznetsova GI, Nenashev VP: Izuchenie vliianiia zheleza na rost i toksinoobrazovanie kul'tur Clostridium perfringens tipa A. Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):20–4 (Eng. Abstr.) (Rus)
Artem'ev AK see **Blokhina NG**
Artem'ev BV, Kurshakova IV: Osobennosti kliniki i nevrologicheskogo obsledovaniia pri sochetannoĭ cherepno-mozgovoĭ travme, portekaiushcheĭ na fone shoka. Vestn Khir 1984 Sep;133(9):71–5 (Eng. Abstr.) (Rus)
Artem'ev BV, Vasil'eva ZF, Kurshakova IV: Pervichnaia otsenka tiazhesti sochetannoĭ cherepno-mozgovoĭ travmy, soprovozhdaiushcheisia shokom. Vestn Khir 1984 Nov; 133(11):89–93 (Eng. Abstr.) (Rus)
Artem'ev BV see **Frolov GM**
Artem'ev EN: K 75-letiiu pervogo s'ezda Rossiĭskikh terapevtov (Moskva, 19–23/XII (st/st.) 1909 g.). Ter Arkh 1984;56(11):144–6 (Rus)
Artem'ev IV, Vasil'ev GV, Gurevich AI: Statisticheskoe issledovanie nukleotidnoĭ posledovatel'nosti prokarioticheskogo promotora. Elementy struktury, opredeliaiushchie éffektivnost' protekaniia étapov nachala transkriptsii. Bioorg Khim 1983 Nov;9(11):1544–57 (Eng. Abstr.) (Rus)
Artem'ev MM, Zharov AA, Vitlin LM, Smelova VA: Laboratornye ispytaniia éffektivnosti tropicheskikh ryb—larvifagov v kachestve sredstva bor'by s lichinkami komarov. Soobshchenie 1. Printsipy otbora ryb i metody ispytanii. Med Parazitol (Mosk) 1984 Jul–Aug;(4):51–3 (Eng. Abstr.) (Rus)
Artem'ev MM, Gadzhibekova EA, Bondareva NI: Chuvstvitel'nost' moskitov (Diptera, Psychodidae, Phlebotominae) k DDT v ochage vistseral'nogo leishmanioza v Azerbaĭdzhanskoĭ SSR. Med Parazitol (Mosk) 1984 Nov–Dec;(6):72–4 (Eng. Abstr.) (Rus)
Artem'ev MM see **Bondareva NI**
Artem'ev MM see **Drobozina VP**
Artem'ev NO see **Dumler IL**
Artem'ev VA see **Korolink IP**
Artem'ev VI: Termoreguliatsiia u podrostkov s diffuznym neirodermitom i s psoriazom i ee dinamika v protsesse sul'fidnoĭ bal'neoterapii. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Sep–Oct; (5):34–7 (Eng. Abstr.) (Rus)
Artem'eva LO see **Vasil'kov VG**
Artem'eva NN see **Napalkov PN**
Artem'eva VB see **Kozlovskaia LV**
Artemisia A see **Micali B**
Artemkina EV see **Shishkin IP**
Artemov AV see **Krivitskiĭ AK**
Artemov AV see **Vasil'eva SF**
Artemov IV see **Khil'ko VA**
Artemov VG, Zamotin BA: Infektsionnaia zabolevaemost' detei do 7 let v sviazi s sezonom ikh rozhdeniia. Zh Mikrobiol Epidemiol Immunobiol 1985 Mar;(3):34–7 (Eng. Abstr.) (Rus)
Artemov VG, Zamotin BA: K voprosu o chastote zabolevaniĭ detei pervykh 7 let zhizni infektsionnymi bolezniami. Zh Mikrobiol Epidemiol Immunobiol 1984 Nov;(11):93–5 (Eng. Abstr.) (Rus)
Artemisio AC see **Saitta G**
Arterberry ME see **Granrud CE**
Artero G see **Silvestre J**
Artero JC, Ausman JI, Dujovny M, Mora EO, Umansky F, Diaz FG, Mirchandani H, Berman K: Middle cerebral artery reconstruction. Surg Neurol 1985 Jul;24(1):5–11
Artesani L see **Defilippi C**
Artesani L see **Pastore G**
Artese D, Albani A, Di Nicola A: Attualità della soluzione glucosio-insulina-potassio nell'infarto miocardico acuto. Clin Ter 1985 Jun 30;113(6):457–65 (Eng. Abstr.) (Ita)
Arthaud JF see **Krian H**
Arthuis F see **Sichez JP**
Arthuis M, Dulac O, Aubourg P, Chacoury A, Devictor D, Plouin P: Etats de mal convulsif du nourrisson. Aspect sémiologique, étiologique et pronostic. Bull Acad Natl Med (Paris) 1984 Oct–Nov;168(7–8):779–86 (Fre)
Arthuis M see **Clement MC**
Arthuis M see **Dulac O**
Arthuis M see **Turleau C**
Arthur A, Nimmo E, Hettle S, Sherratt D: Transposition and transposition immunity of transposon Tn3 derivatives having different ends. EMBO J 1984 Aug;3(8):1723–9
Arthur A see **Imperato-McGinley J**
Arthur A see **Low RI**
Arthur AV see **Zarbl H**
Arthur AZ see **Moher D**
Arthur CK, Isbister JP, Aspery EM: The heparin induced thrombosis—thrombocytopenia syndrome (H.I.T.T.S.): a review. Pathology 1985 Jan;17(1):82–6 (25 ref.)
Arthur DC see **Blazar BR**
Arthur DC see **Bloomfield CD**
Arthur DC see **Branda RF**
Arthur DC see **Filipovich AH**
Arthur DC see **McKenna RW**
Arthur DC see **Michels SD**
Arthur DC see **Rubin CM**
Arthur DC see **Stoug RC**
Arthur DS see **Dykes EH**
Arthur G, Choy PC: Acyl specificity of hamster heart CDP-choline 1,2-diacylglycerol phosphocholine transferase in phosphatidylcholine biosynthesis. Biochim Biophys Acta 1984 Sep 12;795(2):221–9
Arthur G, Covic L, Wientzek M, Choy PC: Plasmalogenase in hamster heart. Biochim Biophys Acta 1985 Feb 8; 833(2):189–95
Arthur G, Tam SW, Choy PC: The effects of detergents on CDP-choline:1,2-diacylglycerol phosphocholine transferase from hamster heart. Can J Biochem Cell Biol 1984 Nov;62(11):1059–63
Arthur GR see **Morishima HO**
Arthur HM see **Abdel-Monem M**
Arthur J see **Dunn S**
Arthur JD, Keiser JF, Brown SL, Higbee J, Butler CE: Erythromycin-resistant group A beta-hemolytic streptococci: prevalence at four medical centers. Pediatr Infect Dis 1984 Sep–Oct;3(5):489
Arthur JD, Pierce JR: Citrobacter diversus meningitis and brain abscess associated with bacteroides melaninogenicus. Pediatr Infect Dis 1984 Nov–Dec;3(6):592–3
Arthur JR, Boyne R: Superoxide dismutase and glutathione peroxidase activities in neutrophils from selenium deficient and copper deficient cattle. Life Sci 1985 Apr 22; 36(16):1569–75
Arthur LJ, Hill PG, Attenburrow AA: Transient hyperphosphatasaemia. Arch Dis Child 1984 Oct; 59(10):996–7
Arthur LJ see **Attenburrow AA**
Arthur LO see **Ball JK**
Arthur LO see **Dekaban GA**
Arthur LO see **Gajdusek DC**
Arthur LO see **Morgan AC Jr**
Arthur LO see **Robey WG**
Arthur MJ, Tanner AR, Patel C, Wright R, Renwick AG, George CF: Pharmacology of propranolol in patients with cirrhosis and portal hypertension. Gut 1985 Jan;26(1):14–9
Arthur MJ see **Hillier K**
Arthur MJ see **Pritchard GC**
Arthur R see **Hunt WP**
Arthur RJ, Yager J: Future work conditions for physicians: implications for medical education. Pharos 1984 Summer; 47(3):12–5
Arthur RJ: Public perceptions of medicine [letter] N Engl J Med 1985 Apr 25;312(17):1130–1
Arthur RJ see **Beverley DW**
Arthur RJ see **Girard DE**
Arthur RM, Gurumurthy KV: A single-pole model for the propagation of ultrasound in soft tissue. J Acoust Soc Am 1985 Apr;77(4):1589–97
Arthur RS see **Rider AA**
Arthur S see **Jabre A**
Arthurs K see **Leers WD**
Arthurs RJ see **Greene G**
Artiaco D, Perillo F, Ascione L, Ilardi C, Giordano A, Predotti P, Acanfora D, Sanzillo G: Significato delle variazioni di voltaggio dell'onda R in corso di prova da sforzo. Influenza della frequenza cardiaca sulla sensibilità e specificità del criterio delta-R. Minerva Cardioangiol 1984 Nov; 32(11):749–55 (Eng. Abstr.) (Ita)
Artiaco D see **De Caprio L**
Artibani W see **Aragona F**
Artibani W see **Dal Bianco M**
Artibani W see **Guazzieri S**
Artico M, Corelli F, Massa S, Stefancich G, Panico S, Simonetti N: Research on antibacterial and antifungal agents. III. Synthesis of 1-ethyl-1,4-dihydro-4-oxo-7-(1-pyrryl)quinoline-3-carb acid and of some 6-derivatives. Farmaco [Sci] 1984 Nov; 39(11):910–24
Artico M see **Corelli F**
Artico M see **Porretta GC**
Artico M see **Stefancich G**
Artieda J see **Obeso JA**
Artieda P see **Cour MI**
Artifoni L see **Anglani F**
Artifoni L see **Lenzini E**
Artigas F, Sarrias MJ, Martinez E, Gelpi E: Serotonin in body fluids: characterization of human plasmatic and cerebrospinal fluid pools by means of a new HPLC method. Life Sci 1985 Aug 5;37(5):441–7
Artigas F, Suñol C, Tuseil JM, Martinez E, Gelpi E: Comparative ontogenesis of brain tryptamine, serotonin, and tryptophan. J Neurochem 1985 Jan;44(1):31–7
Artigas J see **Campistol J**
Artigas J see **Nakagawa Y**
Artigou C see **Lemarchand-Venencie F**
Artigou C see **Pradalier A**
Artigou C see **Prigent F**
Artigou JY see **Awada A**
Artiles JL, Núñez J, Rodríguez J, del Rosario J, Chesa N, Betancort R: Pólipo fibroepitelial de uréter. Arch Esp Urol 1984 Nov–Dec;37(6):537–40 (Eng. Abstr.) (Spa)
Artiles JL see **del Rosario J**
Artiñano E see **Gallo I**
Artinian BM: Guiding students in theory development through conceptual mapping. J Nurs Educ 1985 Apr; 24(4):156–8
Artioli F see **Ferretti P**
Artis AA 3d, Bowie JD, Rosenberg ER, Rauch RF: The fallacy of placental migration: effect of sonographic techniques. AJR 1985 Jan;144(1):79–81
Artis WM see **Granade TC**
Artis-Noel AM see **Alves A**
Artishevsky A, Delegeane AM, Lee AS: Use of a cell cycle mutant to delineate the critical period for the control of histone mRNA levels in the mammalian cell cycle. Mol Cell Biol 1984 Nov;4(11):2364–9
Artiss JD see **Coapman-Hankin RA**
Artiss JD see **McGowan MW**
Artiss JD see **Sharma A**
Artiukhina NI, Riabinina MA: Morfofiziologicheskoe izuchenie retikulo-korkovykh puteĭ u krolikov. Zh Vyssh Nerv Deiat 1985 Mar–Apr;35(2):297–305 (Eng. Abstr.) (Rus)
Artiukhina NI, Levshina IP: Ul'trastruktura kory bol'shogo mozga krysy pri shumovom stresse i alkogol'noĭ intoksikatsii. Arkh Anat Gistol Embriol 1984 Nov; 87(11):23–30 (Eng. Abstr.) (Rus)
Artiukhina RA: Lechenie periodontita s pomoshch'iu élektroforeza. Stomatologiia (Mosk) 1985 Jan–Feb; 64(1):79–80 (Rus)
Artiushkin AV see **Bykov SA**
Artiushkin AV see **Kanaev SV**
Artiushkova VA see **Troshko EV**
Artlieb U see **Wiche G**
Artman HG see **Stegner H**
Artman LE see **Bohnker BK**
Artman LE see **Hoskins WJ**
Artman M see **Boucek MM**
Artman M see **Boucek RJ Jr**
Artmann H, Hacker H, Vonofakos D: Significance of dynamic CT in the diagnosis of bony destructions of the skull base. Rev Laryngol Otol Rhinol (Bord) 1985;106(1):45–8
Artmann H, Salbeck R, Grau H: Technik und Ergebnisse der spinalen Computertomographie bei der Diagnose der zervikalen Bandscheibenerkrankung. ROFO 1985 Aug; 143(2):157–9 (Eng. Abstr.) (Ger)
Artmann K see **Bork K**
Artner K see **Castell R**
Artoisenet A see **Bertrand Y**
Artopoulos J, Chalemis Z, Christopoulos S, Manios S, Kelekis L: Sequential computed tomography in tuberculous meningitis in infants and children. Comput Radiol 1984 Sep–Oct;8(5):271–7
Artrip S see **Chudwin DS**
Artrip SG see **Chudwin DS**
Artru AA: Cerebral vascular responses to hypocapnia during nitroglycerin-induced hypotension. Neurosurgery 1985 Apr;16(4):468–72
Artru AA: Effects of enflurane and isoflurane on resistance to reabsorption of cerebrospinal fluid in dogs. Anesthesiology 1984 Nov;61(5):529–33
Artru AA see **Colley PS**
Artru AA see **Roderick L**
Artru F, Philippon B, Poussel JF, Montarry M, Deleuze R: Effets de la trinitrine intra-veineuse sur la pression artérielle, la pression intra-crânienne et les débits sanguins cérébraux globaux et régionaux dans quelques cas d'hémorragie méningée avec vasospasme. Agressologie 1984 Jun;25(7):819–21 (Eng. Abstr.) (Fre)
Artru F see **Poussel JF**
Arts CJ, Koppeschaar HP, Veeman W, Thijssen JH: A direct radioimmunoassay for the determination of adrenocorticotropic hormone (ACTH) and a clinical evaluation. Ann Clin Biochem 1985 May;22 (Pt 3):247–56
Arts CJ see **Koppeschaar HP**
Arts NF see **Braat DD**
Arts NF see **Crooij MJ**
Arts RJ see **Bollen EL**
Arts RJ see **Van Rossum J**
Arts T, Kuikka JT, Reneman RS, Bassingthwaighte JB: Polarographic measurement of ascorbate washout in isolated perfused rabbit hearts. Am J Physiol 1985 Jul;249(1 Pt 2):H150–4
Arts T, Reneman RS: Interaction between intramyocardial

pressure (IMP) and myocardial circulation.
J Biomech Eng 1985 Feb;107(1):51–6
Arts T see **Bassingthwaighte JB**
Arts T see **Jeurens TJ**
Arts T see **Prinzen FW**
Arts T see **Reneman RS**
Arts WF, Tjiam AT, Tillema–Thé P: Benigne midtemporale epilepsie op de kinderleeftijd. Ned Tijdschr Geneeskd 1984 Sep 8;128(36):1704–8 (Eng. Abstr.) **(Dut)**
Arts WF see **Oranje AP**
Artseulova OK see **Morozov GV**
Artsishevskaia RA see **Samollova KA**
Artsishevskaia ZS see **Ushakov GN**
Artsob H, Spence LP, Th'ng C: Enzyme–linked immunosorbent assay typing of California serogroup viruses isolated in Canada. J Clin Microbiol 1984 Aug; 20(2):276–80
Artsob H see **Embil JA**
Artsob H see **Gu HX**
Artsob H see **Lynch JA**
Artur Y see **Wellman–Bednawska M**
Arturi AS see **Segal–Eiras A**
Arturson G: Neutrophil granulocyte functions in severely burned patients. Burns Incl Therm Inj 1985 Jun; 11(5):309–19
Arturssson P, Edman P, Sjöholm I: Biodegradable microspheres II: Immune response to a heterologous and an autologous protein entrapped in polyacryl starch microparticles. J Pharmacol Exp Ther 1985 Jul; 234(1):255–60
Arturssson P, Edman P, Sjöholm I: Biodegradable microspheres. I. Duration of action of dextranase entrapped in polyacrylstarch microparticles in vivo.
J Pharmacol Exp Ther 1984 Dec;231(3):705–12
Artursson P, Edman P, Laakso T, Sjöholm I: Characterization of polyacryl starch microparticles as carriers for proteins and drugs. J Pharm Sci 1984 Nov;73(11):1507–13
Artus JC see **Cartel JL**
Artus JC see **Godlewski G**
Artusi T, Bonacorsi G, Federico M, Silingardi V: Patogenesi complessa di un'emopatia sistemica: la tricoleucemia. Haematologica (Pavia) 1984 Sep–Oct;69(5):598–625 (116 ref.) (Eng. Abstr.) **(Ita)**
Artusi T, Mongiardo N, De Rienzo B, Zanchetta G, Lami G, Pellegrino F, Borghi V, Squadrini F: Linfoadenite tubercolare. A proposito di un quadro istologico non tipico. Minerva Med 1984 Oct 27;75(41):2449–54 (Eng. Abstr.) **(Ita)**
Artusi T see **Federico M**
Artusi T see **Severi B**
Artuso G see **Pegoraro V**
Artwohl RR see **Miller DL**
Artygalieva DM see **Abdrashitova GA**
Artykov K see **Krylov VS**
Artymiuk PJ see **Fett JW**
Artymyshyn R, Murray M: Substance P in the interpeduncular nucleus of the rat: normal distribution and the effects of deafferentation. J Comp Neurol 1985 Jan 1;231(1):78–90
Artz JS, Dinner MI: The current role of suction assisted lipolysis. Ohio State Med J 1985 Jul;81(7):515–7
Artz LM see **Elder JP**
Artz S see **Riggs D**
Artzrouni M: Generalized stable population theory.
J Math Biol 1985;21(3):363–81
Artzt K, Shin HS, Bennett D, Dimeo–Talento A: Analysis of major histocompatibility complex haplotypes of t–chromosomes reveals that the majority of diversity is generated by recombination. J Exp Med 1985 Jul 1; 162(1):93–104
Artzt K: Gene mapping within the T/t complex of the mouse. III: t–Lethal genes are arranged in three clusters on chromosome 17. Cell 1984 Dec;39(3 Pt 2):565–72
Artzt K see **Shin HS**
Aru GM see **Cobanoglu A**
Arubayi E: Student enrollment and the appreciation of principals on alcohol use in Bendel State, Nigeria.
J R Soc Health 1985 Apr;105(2):49–51
Arudi RL see **Bielski BH**
Arudi RL see **Thomas MJ**
Aruga S, Kataoka R, Mitaku S: Interaction between Ca2+ and dipalmitoylphosphatidylcholine membranes. I. Transition anomalies of ultrasonic properties.
Biophys Chem 1985 Mar;21(3–4):265–75
Aruga S see **Kataoka R**
Aruga T, Mii K, Sakamoto T, Yamashita M, Sasaki M, Tsutsumi H, Toyooka H, Takakura K: [Significance of hematoma irrigation with trephination therapy (HITT) in the management of acute subdural hematoma]
No To Shinkei 1984 Jul;36(7):709–16 (Eng. Abstr.) **(Jpn)**
Aruga T, Sasaki M, Sakamoto T, Yamashita M, Tsutsumi H, Toyooka H, Mii K, Takakura K: [Some practical problems and several methodological trials in continuous intracranial pressure monitoring] No Shinkei Geka 1985 Jan;13(1):27–34 (Eng. Abstr.) **(Jpn)**
Aruga T see **Sasaki M**
Aruga T see **Toyooka H**
Aruga T see **Yamashita M**
Aruin AS, Prilutskiĭ BI: Sviaz' mezhdu biomekhanicheskimi svoistvami myshts i ikh sposobnost'iu ispol'zovat' énergiiu uprugoĭ deformatsii. Fiziol Cheloveka 1985 Jan–Feb; 11(1):12–6 **(Rus)**
Aruin LI see **Zverkov IV**
Arulkumaran S, Gibb DM, Heng SH, Ratnam SS: Perinatal outcome of induced labour.
Asia Oceania J Obstet Gynaecol 1985 Mar;11(1):33–7
Arulkumaran S, Gibb DM, Ratnam SS, Lun KC, Heng SH: Total uterine activity in induced labour—an index of cervical and pelvic tissue resistance.
Br J Obstet Gynaecol 1985 Jul;92(7):693–7
Arulkumaran S, Gibb DM, Rauff M, Kek LP, Ratnam SS: Transient blindness associated with pregnancy–induced hypertension. Case reports. Br J Obstet Gynaecol 1985 Aug;92(8):847–9
Arulkumaran S, Gibb DM, Lun KC, Heng SH, Ratnam SS: The effect of parity on uterine activity in labour.
Br J Obstet Gynaecol 1984 Sep;91(9):843–8
Arulkumaran S see **Gibb DM**
Arulraj N see **Pitchappan RM**
Arumugasamy N: Intracerebral cryptococcomas.
Ann Acad Med Singapore 1985 Jan;14(1):16–21
Arun B, Udayachander M, Meenakshi A: 7,12–Dimethylbenzanthracene induced mammary tumours in Wistar rats by 'air pouch' technique—a new approach. Cancer Lett 1984 Dec;25(2):187–94
Arunachalam T see **Njar VC**
Arundel A see **Sterling TD**
Arundel JH see **Macpherson CN**
Arundel PA, Torr NC, Mackay JD: Application of a low–pressure differential filtration technique to suspensions of red blood cells. Med Biol Eng Comput 1984 Nov; 22(6):516–20
Arundel PA, Holloway BR, Mellor PM: A low–cost modular oxygen–consumption device for small animals.
J Appl Physiol 1984 Nov;57(5):1591–3
Aruni LI see **Loginov AS**
Arunyanart M see **DeLuccia FJ**
Arunyawongsakorn U, Johnson CS Jr, Gabriel DA: Tracer diffusion coefficients of proteins by means of holographic relaxation spectroscopy: application to bovine serum albumin. Anal Biochem 1985 Apr;146(1):265–70
Arús C, Yen–Chang, Bárány M: Proton nuclear magnetic resonance spectra of excised rat brain. Assignment of resonances. Physiol Chem Phys Med NMR 1985; 17(1):23–33
Arús C, Bárány M, Westler WM, Markley JL: Proton nuclear magnetic resonance of human muscle extracts.
Clin Physiol Biochem 1984;2(1):49–55
Arús C, Chang YC, Bárány M: The separation of phosphocreatine from creatine, and pH determination in frog muscle by natural abundance 13C–NMR.
Biochim Biophys Acta 1985 Jan 18;844(1):91–3
Arús C see **Bárány M**
Arushanian EB, Tolpyshev BA: Fenaminovaia stereotipiia kak ustoĭchivyĭ ritmicheskiĭ protsess. Biull Eksp Biol Med 1984 Oct;98(10):450–3 (Eng. Abstr.) **(Rus)**
Arushanian EB, Tolpyshev BA: Dinamika mezhpolusharnoĭ asimmetrii pri fenaminovoĭ stereotipii u koshek.
Zh Vysh Nerv Deiat 1984 Sep–Oct;34(5):958–66 (Eng. Abstr.) **(Rus)**
Arushanian EB: O neĭrolepticheskom parkinsonizme i pozdneĭ diskinezii i metodakh farmakologicheskoĭ korrektsii étikh patologicheskikh sostoianiĭ (obzor).
Zh Nevropatol Psikhiatr 1985;85(2):269–77 (101 ref.) **(Rus)**
Arushanian EB see **Anokhov SS**
Arushanian EB see **Tolpyshev BA**
Arutcheva AA: Differentsial'no–diagnosticheskaia skhema dlia identifikatsii bespigmentnykh variantov sinegnoĭnoĭ palochki. Lab Delo 1984;(8):499–500 **(Rus)**
Arutcheva AA, Belikov GP, Mel'nikova VM, Chernomordik AB, Kaplan AE: Sistema meropriiatiĭ po profilaktike i lecheniiu sinegnoĭnoĭ infektsii v traumatologo–ortopedicheskom statsionare.
Ortop Travmatol Protez 1984 Dec;(12):12–5 (Eng. Abstr.) **(Rus)**
Arutcheva AA see **Ali–Zade ChA**
Arutiunian AA see **Agadzhanian SA**
Arutiunian AE see **Nezlin RS**
Arutiunian AG: Izmeneniia v ionnom sostave perilimfy ulitki pri vvedenii furosemida i veroshpirona v eksperimente.
Vestn Otorinolaringol 1985 Mar–Apr;(2):31–3 (Eng. Abstr.) **(Rus)**
Arutiunian AG see **Voskanian KSh**
Arutiunian EE see **Kvachadze LI**
Arutiunian EG see **Braunshtein AE**
Arutiunian SG see **Aslanian VM**
Arutiunian SI see **Apoian VT**
Arutiunian VM, Eganian GA, Minasian GA: Sostoianie zheludka i dvenadtsatiperstnoĭ kishki u bol'nykh periodicheskoĭ bolezn'iu. Klin Med (Mosk) 1984 Sep; 62(9):104–7 (Eng. Abstr.) **(Rus)**
Arutiunian VM, Eganian GA, Martirosian RS: O porazhenii zhelchnogo puzyria i zhelchevyvodiasnchikh puteĭ pri periodicheskoĭ bolezni. Vrach Delo 1985 Jan;(1):20–2 (Eng. Abstr.) **(Rus)**
Arutiunian VM see **Fleĭshman DG**
Arutiunian VM see **Mamikonian RS**
Arutiunian–Kozak BA see **Dzhavadian RL**
Arutiunian ZhS see **Grigorian DZ**
Arutiunov GP see **Vinogradov AV**
Arutiunova MS see **Gogishvili AV**
Arutunyan A see **Oganisyan A**
Arutyunova LS see **Rabinovich PM**
Arvan D, Shirey TL: Conjugated bilirubin: a better indicator of impaired hepatobiliary excretion than direct bilirubin. Ann Clin Lab Sci 1985 May–Jun;15(3):252–9
Arvan P, Rudnick G, Castle JD: Osmotic properties and internal pH of isolated rat parotid secretory granules.
J Biol Chem 1984 Nov 10;259(21):13567–72
Arvan S, Varat MA: Two–dimensional echocardiography versus surface electrocardiography for the diagnosis of acute non–Q wave myocardial infarction. Am Heart J 1985 Jul;110(1 Pt 1):44–9
Arvan S: Aortic valve prolapse in congenital and acquired systemic disease. Arch Intern Med 1985 Sep;145(9):1601–3
Arvan S, Tunick S: Relationship between auscultatory events and structural abnormalities in mitral valve prolapse: a two–dimensional echocardiographic evaluation.
Am Heart J 1984 Nov;108(5):1298–306
Arvan S: Persistent intracardiac thrombi and systemic embolization despite anticoagulant therapy. Am Heart J 1985 Jan;109(1):178–81
Arvan S, Badillo P: Contractile properties of the left ventricle with aneurysm. Am J Cardiol 1985 Feb 1;55(4):338–41
Arvanitakis C see **Giannoulis E**
Arvanitakis C see **Grekas D**
Arvanitakis K: Some thoughts on the development of Western culture. Psychoanal Rev 1984 Sep;71(2):297–303
Arvaniti NV see **Butenko GE**
Arvanov VL, Salánki J, Ayrapetyan SN: Modification of acetylcholine sensitivity of neuronal membrane by presynaptic stimulation. Gen Physiol Biophys 1984 Dec; 3(6):483–8
Arvas A see **Kanra G**
Arvas A see **Yurdakök M**
Arvay A see **Fabián J**
Arvay A see **Lukács L**
Arveiler B see **Tommerup N**
Arvelo M see **Gabel HD**
Arver S, Bucht E, Sjöberg HE: Calcitonin–like immunoreactivity in human milk, longitudinal alterations and divalent cations. Acta Physiol Scand 1984 Dec; 122(4):461–4
Arver S see **Sagulin GB**
Arvidson B: Transient foot dystonia in an adult woman [letter] Neurology 1985 Apr;35(4):615–6
Arvidson B see **Annerén G**
Arvidson DN see **Osborne TF**
Arvidson G see **Lindblom G**
Arvidson G see **Olaisson H**
Arvidson RE: From space exploration to utilization of the space perspective, environment, and materials. The 1985 Harvey Cushing oration. J Neurosurg 1985 Sep; 63(3):317–20
Arvidsson A, Alván G, Transaeus A, Malmborg AS: Pharmacokinetic studies of cefoxitin in continuous ambulatory peritoneal dialysis. Eur J Clin Pharmacol 1985; 28(3):333–7
Arvidsson D see **Christenson JT**
Arvidsson J, Eksmyr R: Cerebral palsy and perinatal deaths in geographically defined populations with different perinatal services. Dev Med Child Neurol 1984 Dec; 26(6):709–16
Arvidsson LE see **Gradin K**
Arvidsson LE see **Johansson AM**
Arvidsson LE see **Wikström H**
Arvidsson S, Gendl S, Ohlsson K, Wehlin L: Experience of surgical treatment for chronic pancreatitis during a 10–year period. Acta Chir Scand 1985;151(3):267–72
Arvidsson S, Fält K, Haglund U: Acute gastric mucosal ulceration in septic shock. An experimental study on pathogenic mechanisms. Acta Chir Scand 1984; 150(7):541–7
Arvidsson S, Haglund U: On the pathogenesis of acute gastric mucosal lesions in septic shock.
Scand J Gastroenterol [Suppl] 1984;105:67–74
Arvidsson S, Haglund U: Acute gastric ulceration in septic shock: an experimental model.
Scand J Gastroenterol [Suppl] 1984;105:46–9
Arvidsson S see **Dernevik L**
Arvidsson S see **Stecksén–Blicks C**
Arvidsson T, Wahlund KG, Daoud N: Procedures for direct injections of untreated blood plasma into liquid chromatographic columns with emphasis on a pre–column venting technique. J Chromatogr 1984 Dec 28;317:213–26
Arvieux C, Peyrin JC, Dechelette E, Davin JL, Naud G, Faure G: Insuffisance rénale aiguë au décours de la chirurgie endo–uréthrale sous irrigation de glycocolle.
J Urol (Paris) 1984;90(2):107–10 (Eng. Abstr.) **(Fre)**
Arvieux C, Peyrin JC, Vialtel P, Naud G, Fargnoli JM, Gavend M: La solution glycocollée de lavage vésical utilisée en chirurgie urologique peut–elle être toxique? A propos d'un cas d'insuffisance rénale aiguë. Therapie 1984 Sep–Oct;39(5):579–81 **(Fre)**
Arvigo F, Cossu M, Fazio B, Gris A, Pau A, Rodriguez G, Rosadini G, Sehrbundt Viale E, Siccardi D, Turtas S, et al: Cerebral blood flow in minor cerebral contusion.
Surg Neurol 1985 Aug;24(2):211–7
Arvilommi H see **Jokinen I**
Arvin AM see **Foung SK**
Arvin AM see **Palumbo PE**
Arvin–Berod C see **Duval G**
Arvis G, Nicourt Y: Cryptorchidie et fertilité.
Ann Urol (Paris) 1984 Jun–Jul;18(4):246–52 (Eng. Abstr.)

(Fre)
Arvis G: Le syndrome de la veine ovarienne droite. Ann Urol (Paris) 1985;19(1):65–6 (Eng. Abstr.) (Fre)
Arvis G see Thomas J
Arvis G see Tobelem G
Arvis P see Fraisse E
Arvis P see Prieu G
Arvold DS: Prostatic abscess with adult respiratory distress syndrome. Minn Med 1985 Apr;68(4):259–61
Arvystas MG, Antonellis P, Justin AF: Progressive facial asymmetry as a result of early closure of the left coronal suture. Am J Orthod 1985 Mar;87(3):240–6
Arwati S see Gandahusada S
Arweck L see Oehlschlaegel G
Arwes. F see Fräter-Schröder M
Arwert F see Poll EH
Arwert F see Zelle B
Arwidi A see Lundberg T
Arwin H, Lundström I: A reflectance method for quantification of immunological reactions on surfaces. Anal Biochem 1985 Feb 15;145(1):106–12
Arwood L see Cordero L
Arwood R, Hammond J, Ward GG: Ammonia inhalation. J Trauma 1985 May;25(5):444–7
Ary D see Biglan A
Ary DV see Lichtenstein E
Ary KR Jr, White PC Jr, Evans BS: Podiatric services in a public health department hypertension clinic. J Am Podiatr Med Assoc 1985 Feb;75(2):111–2
Arya LS, Jabar A, Qureshi MA, Goel RG, Singh M: Nephrotic syndrome in siblings. Indian J Pediatr 1984 Mar–Apr;51(409):255–7
Arya LS, Jawadi MH, Aram GN, Fazal MI, Singh M: Congenital ichthyosis: report of two cases of harlequin ichthyosis. Indian J Pediatr 1984 May–Jun;51(410):371–3
Arya LS see Choudhry VP
Arya LS see Singh M
Arya M, Vanha-Perttula T: Lectin staining of rat testis and epididymis: effect of cyproterone acetate and testosterone. Andrologia 1985 May–Jun;17(3):301–10
Arya M, Vanha-Perttula T: Lectin-binding pattern of bull testis and epididymis. J Androl 1985 Jul–Aug;6(4):230–42
Arya M, Vanha-Perttula T: Distribution of lectin binding in rat testis and epididymis. Andrologia 1984 Nov–Dec; 16(6):495–508
Arya RK see Saini RK
Arya S see Carlson RA
Arya S see Peters ME
Arya S see Sodroski J
Arya S see Spranger J
Arya S see Wiedrich T
Arya SC: Rotaviral infection and intestinal lactase level [letter] J Infect Dis 1984 Nov;150(5):791
Arya SC: Rotaviruses and immunobiological failures [letter] J Infect Dis 1985 Mar;151(3):569
Arya SK, Guo C, Josephs SF, Wong-Staal F: Trans-activator gene of human T-lymphotropic virus type III (HTLV-III). Science 1985 Jul 5;229(4708):69–73
Arya SK, Wong-Staal F, Gallo RC: Transcriptional regulation of a tumor promoter and mitogen-inducible gene in human lymphocytes. Mol Cell Biol 1984 Nov;4(11):2540–2
Arya SK, Gallo RC: Transcriptional modulation of human T-cell growth factor gene by phorbol ester and interleukin 1. Biochemistry 1984 Dec 18;23(26):6685–90
Arya SK see Hahn BH
Arya SK see Shaw GM
Arykh AM, Grin' NV: Iz opyta obespecheniia sanitarno-epidemiologicheskogo blagopoluchiia naseleniia sel'skokhoziaistvennykh ralonov Donetskol oblasti. Gig Sanit 1985 Jan;(1):77–8 (Rus)
Arykov RA see Khodzhaev VG
Arzakanian EKh see Ambardzhanian RS
Arzalier JJ see Granthil C
Arzamkhodzhaev SM, Isnbaeva TA, Verniaeva TI: Funktsional'noe sostoianie pecheni u bol'nykh nespetsificheskim iazvennym kolitom. Khirurgiia (Mosk) 1984 Dec;(12):74–8 (Eng. Abstr.) (Rus)
Arzbaecher R see Jenkins J
Arzeno G see Richter CU
Arzhanov NI see Gustov AV
Arzilli A see Pisani RA
Arzoun IH see Hussein HS
Arzt AT see Silverstein ML
Arzube M see Shelley AJ
Arzumanian OG, Shilov AG, Kazakova IA, Kolesnikova NA: Eksperimental'noe izuchenie vibratsionnogo peremeshivaniia v protsessakh biosinteza antibiotikov v usloviiakh laboratornykh apparatov. Antibiot Med Biotekhnol 1985 Apr;30(4):250–2 (Eng. Abstr.) (Rus)
Arzumanov IuL see Kostandov EA
Arzumanov YaL, Shostakovich GS: Interhemispheric functional relations in patients with chronic alcoholism. Neurosci Behav Physiol 1985 Mar–Apr;15(2):157–60
Arzumanova IV see Kapkaev RA
Arzymanov BJ see Gonzalo A
Asa CS, Goldfoot DA, Garcia MC, Ginther OJ: The effect of estradiol and progesterone on the sexual behavior of ovariectomized mares. Physiol Behav 1984 Nov; 33(5):681–6
Asa SL, Kovacs K, Tindall GT, Barrow DL, Horvath E, Vecsei P: Cushing's disease associated with an intrasellar gangliocytoma producing corticotrophin-releasing factor. Ann Intern Med 1984 Dec;101(6):789–93
Asa SL, Kovacs K, Horvath E, Ezrin C, Weiss MH: Sellar glomangioma. Ultrastruct Pathol 1984;7(1):49–54
Asa SL, Kovacs K, Thorner MO, Leong DA, Rivier J, Vale W: Immunohistological localization of growth hormone-releasing hormone in human tumors. J Clin Endocrinol Metab 1985 Mar;60(3):423–7
Asaba B see Ewens WJ
Asaba H, Zimmerman L, Bergström J: On drug artifacts in middle molecule analysis. Nephron 1985;39(2):73–6
Asaba H see Freyschuss U
Asad SN, Olmer AJ, Letteri JM: Plasma calcium fraction dynamics in uremic patients undergoing hemodialysis. Miner Electrolyte Metab 1984;10(5):333–6
Asada H, Miyase T, Fukushima S: Sesquiterpene lactones from Ixeris tamagawaensis KITAM. II. Chem Pharm Bull (Tokyo) 1984 Aug;32(8):3036–42
Asada K, Nakatani S, Takanami M: Cloning of the contiguous 165-kilobase-pair region around the terminus of Escherichia coli K-12 DNA replication. J Bacteriol 1985 Jul;163(1):398–400
Asada K see Kakimoto S
Asada K see Koga K
Asada M see Ito T
Asada M see Kawaguchi T
Asada M see Takahara M
Asada N, Kanno T: Influence of pH change on redox state and CCK-induced secretion in isolated perfused rat pancreas. Am J Physiol 1985 Mar;248(3 Pt 1):C235–40
Asada S see Yamagami C
Asada S see Yamawaki Y
Asada Y, Sumiyoshi A, Hayashi T, Suzumiya J, Kaketani K: Immunohistochemistry of vascular lesion in thrombotic thrombocytopenic purpura, with special reference to factor VIII related antigen. Thromb Res 1985 Jun 1;38(5):469–79
Asada Y see Hosokawa H
Asada Y see Miyachi Y
Asada Y see Mori H
Asada Y see Nishijima S
Asada-Kubota M see Kanai K
Asada-Kubota M see Kanamura S
Asada-Kubota M see Watanabe J
Asadchikov VE see Lamzin VS
Asadollahpour M see Di Vita G
Asadov ShA, Berdyshev GD: Chastota semeinogo dolgoletiia v raznykh regionakh SSSR. Tsitol Genet 1985 Mar–Apr; 19(2):137–40 (Eng. Abstr.) (Rus)
Asadova AI see Aliev AA
Asadulaev MM see Salamov LA
Asae T see Iida S
Asaeda N, Ikawa E, Tamano S, Tagawa Y, Shinoda M, Haruyama K, Koide M: [Effect of azosemide (SK-110) and its metabolites on mouse liver] J Toxicol Sci 1984 Jun;9 Suppl 1:89–108 (Eng. Abstr.) (Jpn)
Asaeda N, Shinoda M, Tamano S, Ikawa E, Yoshiyasu T, Iwai H, Nagai N, Tagawa Y, Koide M: [Effect of diuretic, azosemide (SK-110), in combination with antibiotic, cephaloridine, on kidney] J Toxicol Sci 1984 Jun;9 Suppl 1:73–88 (Eng. Abstr.) (Jpn)
Asafova LP see Malenchenko AF
Asagami C see Fujita H
Asagami F see Fuji T
Asagoe T see Hanase H
Asahara K see Ishimitsu T
Asahara T see Doki K
Asahara T see Ono E
Asahi H, Moribayashi A, Sendo F, Kobayakawa T: Hemolytic factors in Schistosoma japonicum eggs. Infect Immun 1984 Nov;46(2):514–8
Asahi H, Kawabata M, Sendo F, Naiki M, Kobayakawa T: Characteristics of the anti-sheep red blood cell heterophile antibodies produced during Schistosoma japonicum infection in mice. Int Arch Allergy Appl Immunol 1985; 76(1):76–8
Asahi H, Kawabata M, Sendo F, Naiki M, Hosaka Y, Kobayakawa T: The presence of anti-sheep red blood cell heterophile antibodies and their characteristics in murine schistosomiasis japonica. Microbiol Immunol 1984; 28(11):1241–56
Asahi M see Nishimura M
Asahi M see Urabe H
Asahi S, Mori N, Tajika Y, Kagawa M: [A study of cefoperazone levels in the cerebrospinal fluid of patients with hydrocephalus] Jpn J Antibiot 1985 Jan;38(1):121–7 (Eng. Abstr.) (Jpn)
Asahi T see Kawaguchi T
Asahi T see Yoshimoto J
Asahi Y see Taguchi R
Asahina K, Suzuki K, Aida K, Hibiya T, Tamaoki B: Relationship between the structures and steroidogenic functions of the testes of the urohaze-goby (Glossogobius olivaceus). Gen Comp Endocrinol 1985 Feb;57(2):281–92
Asai A see Nakagomi T
Asai A see Thies PW
Asai A see Tsutsumi Y
Asai A see Yamamoto N
Asai DJ, Wilson L: A latent activity dynein-like cytoplasmic magnesium adenosine triphosphatase. J Biol Chem 1985 Jan 25;260(2):699–702
Asai DJ, Thompson WC, Wilson L, Dresden CF, Schulman H, Purich DL: Microtubule-associated proteins (MAPs): a monoclonal antibody to MAP 1 decorates microtubules in vitro but stains stress fibers and not microtubules in vivo. Proc Natl Acad Sci USA 1985 Mar;82(5):1434–8
Asai E, Kido C, Endoh T, Kitoh T: [Triple cancer in the stomach] Rinsho Hoshasen 1985 Feb;30(2):269–74 (Eng. Abstr.) (Jpn)
Asai F see Nakamura N
Asai H: [Ultrasonic diagnosis of splenic diseases] Rinsho Hoshasen 1984 Oct;29(11 Suppl):1247–53 (Jpn)
Asai H see Kitamura Y
Asai H see Kurioka N
Asai H see Nagai Y
Asai H see Nakano T
Asai H see Suzumori K
Asai H see Yokoyama M
Asai H see Yotsumoto H
Asai J, Nagura H, Koshikawa T: Cellular and structural changes in the spleen of germfree mice in the primary immune response. Prog Clin Biol Res 1985;181:377–9
Asai J see Ando F
Asai J see Koshikawa T
Asai K, Asai M: A colorimetric assay for plasma antithrombin III using a new synthetic peptide substrate (PS-915). Clin Chim Acta 1984 Dec 29;144(2-3):163–71
Asai K see Naito M
Asai K see Nakamura H
Asai M, Ohsawa M, Ichikawa Y, Wu MC, Masahashi T, Narita O, Matsui N, Kashiwamata S: [Changes in % free testosterone and sex-hormone binding globulin during danazol administration] Nippon Sanka Fujinka Gakkai Zasshi 1985 Jun; 37(6):1001–6 (Eng. Abstr.) (Jpn)
Asai M see Asai K
Asai M see Fukuda N
Asai M see Fukumoto M
Asai M see Ishimoto T
Asai M see Kanamaru T
Asai M see Kusaka Y
Asai M see Matsumoto T
Asai M see Morishita M
Asai M see Narita O
Asai M see Ohashi N
Asai M see Ohkushi H
Asai M see Ohsawa M
Asai M see Oki T
Asai M see Shima S
Asai M see Shinagawa S
Asai M see Tominaga T
Asai M see Yamamoto M
Asai M see Yokoyama K
Asai S, Yoshida H, Yoshikawa H, Yashiro N, Lio M, Takaku F: [T1 value of hyperplastic and hypoplastic bone marrow--preliminary report] Rinsho Hoshasen 1985 Mar; 30(3):351–3 (Eng. Abstr.) (Jpn)
Asai S, Namikawa I, Ito Y: Ultrastructural studies on human lymphoblastoid cells treated with n-butyrate and 12-O-tetradecanoylphorbol-13-acetate. Eur J Cancer Clin Oncol 1984 Dec;20(12):1533–42
Asai S see Miyasaki T
Asai T, Fujioka S, Yoshida S: Erythrocyte membrane associated enzymes of hemolytic anemias: ATPases, AMP deaminase and GAPD. Nippon Ketsueki Gakkai Zasshi 1985 Feb;48(1):12–21
Asai T, Sugiura Y, Igarashi T, Oh H, Itoh K, Fujioka S: [A case of CML blastic crisis with pseudohypoxemia due to leukocyte larceny] Rinsho Ketsueki 1984 Jun;25(6):870–4 (Eng. Abstr.) (Jpn)
Asai T see Chikenji T
Asai T see Itoh K
Asai T see Okamura S
Asai T see Satake K
Asai T see Takayasu M
Asai Y, Tanaka A, Yamaguchi T, Ueda M, Abe T, Komatsu S: [A case of left femoral artery embolism after ASD patch closure in an adult] Kyobu Geka 1985 Apr;38(4):322–5 (Eng. Abstr.) (Jpn)
Asai Y, Abe T, Komatsu S, Ueda M, Yamaguchi T, Yamada O, Kikuchi Y, Hashimoto A: [Prognosis of 10 cases of severe tricuspid regurgitation after open heart surgery for congenital heart disease] Nippon Kyobu Geka Gakkai Zasshi 1984 Apr;32(4):480–5 (Eng. Abstr.) (Jpn)
Asai Y see Abe T
Asai Y see Ishii M
Asai Y see Nishikawa Y
Asai Y see Tanii T
Asaishi K see Sato N
Asaka T, Yoshikawa J, Inanami H, Suzuki K, Shiratori K, Yoshida K, Koizumi K, Okumachi F, Kato H, Yanagihara K: [Early non-invasive diagnosis of ventricular septal rupture following acute myocardial infarction: role of two-dimensional and pulsed Doppler echocardiography] Kokyu To Junkan 1985 Jun;33(6):777–82 (Eng. Abstr.) (Jpn)
Asaka T, Yoshikawa J: [Echocardiographic diagnosis of cardiac tumors] Gan To Kagaku Ryoho 1984 Nov; 11(11):2442–9 (Eng. Abstr.) (Jpn)
Asaka T see Yoshida K
Asaka T see Yoshikawa J
Asakai R see Kumai A
Asakai R see Sakamoto S
Asakawa H, Koyama K, Otake S, Otawa H: [Evaluation of

combined radiotherapy of gastric carcinoma]
Gan No Rinsho 1985 May;31(5):527–30 (Eng. Abstr.) (Jpn)

Asakawa H, Otawa H, Saito H, Nemoto K: Radiation therapy of carcinoma in the rectum and sigmoid colon.
Tohoku J Exp Med 1984 Dec;144(4):409–16

Asakawa H, Mori W: Isoferritins from tumorous and non-tumorous human liver. Gann 1985 Feb;76(2):95–8

Asakawa H see Nemoto K

Asakawa H see Yamada S

Asakawa J, Takahashi N, Rosenblum BB, Neel JV: Two-dimensional gel studies of genetic variation in the plasma proteins of Amerindians and Japanese.
Hum Genet 1985;70(3):222–30

Asakawa J, Iida S: Origin of human triosephosphate isomerase isozymes: further evidence for the single structural locus hypothesis with Japanese variants.
Hum Genet 1985;71(1):22–6

Asakawa J, Satoh C, Takahashi N, Fujita M, Kaneko J, Goriki K, Hazama R, Kageoka T: Electrophoretic variants of blood proteins in Japanese. III. Triosephosphate isomerase.
Hum Genet 1984;68(2):185–8

Asakawa J see Satoh C

Asakawa K, Grunberger G, McElduff A, Gorden P: Polypeptide hormone receptor phosphorylation: is there a role in receptor-mediated endocytosis of human growth hormone? Endocrinology 1985 Aug;117(2):631–7

Asakawa K, Takano K, Hizuka N, Kogawa M, Shizume K: Stimulation of glycosaminoglycan synthesis by somatomedin and insulin in rat chondrocytes via somatomedin receptors. Endocrinol Jpn 1984 Jun; 31(3):245–52

Asakawa K see Hendricks CM

Asakawa K see Hizuka N

Asakawa M see Nakahara H

Asakawa S see Yamauchi K

Asakawa T, Takano M, Enomoto K, Hayama K: Ca2+-activated, fatty acid-dependent guanylate cyclase in synaptic plasma membranes and its requirement for Ca2+ and Mg-GTP in the activation.
Adv Exp Med Biol 1984;175:173–86

Asaki A see Sato K

Asaki S, Nishimura T, Sato A, Yamagata R, Okubo S, Toyohara T, Saito Y, Ito S, Miyazaki S: Multiinstitutional evaluation of local injection of absolute ethanol as the new hemostatic method for upper G-I tract bleeding.
Tohoku J Exp Med 1985 Feb;145(2):137–47

Asaki S, Nishimura T, Ohara S, Sato A, Shibuya D, Kanazawa N, Goto Y: New trial of endoscopic treatment for gastric submucosal tumors. Tohoku J Exp Med 1985 Feb; 145(2):149–59

Asaki S, Hatori S, Nishimura T, Sato A, Hanzawa K, Goto Y: Diagnosis of submucosal tumor by injecting a water soluble contrast medium: development pattern and growing of tumors. Tohoku J Exp Med 1984 Aug;143(4):385–95

Asaki S, Hatori S, Nishimura T, Sato A, Okata T, Goto Y: Diagnosis of submucosal tumors by injecting a water soluble contrast medium: judgement of tumor developing pattern and endoscopic lumpectomy.
Tohoku J Exp Med 1984 Aug;143(4):421–9

Asaki S, Nishimura T, Sato A, Sato H, Goto Y: Problems in localization of bleeding sites and the incidence of varicose rupture in emergency endoscopy.
Tohoku J Exp Med 1984 Sep;144(1):69–75

Asaki S: [Efficacy of endoscopic treatment for gastro- and/or duodenal lesions in the elderly]
Nippon Ronen Igakkai Zasshi 1984 Sep;21(5):431–6 (Eng. Abstr.) (Jpn)

Asaki S see Kanazawa N

Asaki S see Shibuya D

Asakura A: [Histochemistry of hyaluronic acid of the bovine vitreous body by electronmicroscopy]
Nippon Ganka Gakkai Zasshi 1985 Jan;89(1):179–91 (Eng. Abstr.) (Jpn)

Asakura H, Okubo H, Hori M: [Effect of iron concentrations on the DNA-degradation reaction by bleomycin]
Jpn J Antibiot 1985 Feb;38(2):244–52 (Eng. Abstr.) (Jpn)

Asakura H, Yoshioka M, Morishita T, Suzuki K, Kitahora T, Shimabukuro K, Muraoka M, Kamegaya K, Watanabe T, Ookubo T, et al: [Assessment of elemental diet therapy by rapid turnover transport proteins]
Nippon Shokakibyo Gakkai Zasshi 1984 Aug;81(8):1759–66 (Eng. Abstr.) (Jpn)

Asakura H: [Studies on clinical and physiological changes associated with swimming by pregnant women]
Nippon Ika Daigaku Zasshi 1984 Dec;51(6):738–47 (Eng. Abstr.) (Jpn)

Asakura H, Hamada Y, Miura S, Yoshida T, Iwashita E, Yoshida R, Obi K, Tsuchiya M: [Advances in colonoscopy]
Nippon Rinsho 1984 Oct;42(10):2342–50 (Jpn)

Asakura K, Enomoto K, Azuma E, Sohma S, Kataura A: Cyclic nucleotide levels of nasal secretions in allergic patients and control subjects. Arch Otorhinolaryngol 1984; 240(3):249–53

Asakura K see Hoki K

Asakura K see Imai H

Asakura K see Kobayashi Y

Asakura K see Nakamoto Y

Asakura K see Sambe S

Asakura K see Sohma S

Asakura M, Tsukamoto T, Imafuku J, Matsui H, Ino M, Hasegawa K: Quantitative analysis of rat brain alpha 2-receptors discriminated by [3H]clonidine and [3H]rauwolscine. Eur J Pharmacol 1984 Oct 30; 106(1):141–7

Asakura M see Matsui H

Asakura M see Miyake K

Asakura M see Shibata H

Asakura M see Tsukamoto T

Asakura S see Fujio A

Asakura T, Mayberry J: Relationship between morphologic characteristics of sickle cells and method of deoxygenation.
J Lab Clin Med 1984 Dec;104(6):987–94

Asakura T see Adachi K

Asakura T see Hamada H

Asakura T see Hashim AS

Asakura T see Hoyt RW

Asakura T see Kaneko S

Asakura T see Kasamo S

Asakura T see Kohzaki H

Asakura T see Koyama T

Asakura T see Tanaka Y

Asakura T see Yamaguchi A

Asakura Y see Kobayashi K

Asal NR see Duh RW

Asali LA, Brown KF: Naloxone protein binding in adult and foetal plasma. Eur J Clin Pharmacol 1984;27(4):459–63

Asami K, Irimajiri A: Dielectric analysis of mitochondria isolated from rat liver. II. Intact mitochondria as simulated by a double-shell model. Biochim Biophys Acta 1984 Dec 19;778(3):570–8

Asami K, Irimajiri A, Hanai T, Shiraishi N, Utsumi K: Dielectric analysis of mitochondria isolated from rat liver. I. Swollen mitoplasts as simulated by a single-shell model. Biochim Biophys Acta 1984 Dec 19;778(3):559–69

Asami K see Yamaguchi N

Asami O see Nakamura T

Asami T, Tanaka A, Gunji T, Sakai K: Elevated serum and urine sialic acid levels in renal diseases of childhood.
Clin Nephrol 1985 Mar;23(3):112–9

Asami T see Tanaka A

Asami Y see Nakatsuka I

Asami Y see Ohta A

Asamoa E see Adekeye EO

Asamoto A see Yabuki Y

Asamoto H, Hisa T, Sawano T, Sakai K, Kitamura S, Matsushita N, Kokura M, Satake H, Kawakami I: [CDDP-containing combination chemotherapy for advanced lung cancer] Gan To Kagaku Ryoho 1984 Dec; 11(12 Pt 1):2544–9 (Eng. Abstr.) (Jpn)

Asamoto H see Itoh H

Asamoto H see Murata K

Asamoto T see Kida H

Asamoto T see Koshino Y

Asamoto T see Kosino Y

Asamoto T see Tani Y

Asamoto T see Tomosugi N

Asamoto T see Yokoyama H

Asamoto T see Yoshimura M

Asamov RE see Pokrovskiĭ AV

Asamura S, Hodes DS: Properties of temperature-sensitive mutants of parainfluenza virus type 3 selected during the course of persistent infection. Arch Virol 1985; 84(3–4):291–6

Asan E, Kugler P: Maleate effects on kidney peptidases and proteinuria of male and female rats. Histochemical and biochemical studies. Histochemistry 1985;82(1):81–92

Asanji MF, Williams MO: The effect of sex on seasonal variation in single and double infection of cattle in Sierra Leone by Dicrocoelium hospes and Fasciola gigantica.
Vet Parasitol 1984 Sep;15(3–4):247–55

Asano A: [Electron transport system of microsomes: an interview with Dr. Ryo Sato]
Tanpakushitsu Kakusan Koso 1984 Aug;29(8):657–69 (Jpn)

Asano A see Asano K

Asano A see Hayasaka K

Asano A see Takahashi K

Asano G see Hirano T

Asano G see Ishigami Y

Asano G see Maruyama S

Asano G see Yamada N

Asano H see Kurasawa T

Asano H see Nagata H

Asano H see Takagi H

Asano I see Terao J

Asano J see Kuno Y

Asano K, Uehara Y, Sasaki S, Hatasawa S, Kobayashi T, Sugiyama N, Araki T, Hara H, Mori T: [Radionuclide assessment of right ventricular function during rest and exercise following surgical repair of mitral stenosis]
Nippon Kyobu Geka Gakkai Zasshi 1985 Feb;33(2):181–8 (Eng. Abstr.) (Jpn)

Asano K, Osawa Y, Yanagisawa N, Takahashi Y, Oshima M: Erythrocyte membrane abnormalities in patients with amyotrophic chorea with acanthocythosis. Part 2. Abnormal degradation of membrane proteins.
J Neurol Sci 1985 May;68(2–3):161–73

Asano K, Yagyu K: [Mitral valve replacement with preservation of the posterior leaflet, chordae tendineae and papillary muscles (modified MVP)]
Nippon Geka Gakkai Zasshi 1985 Mar;86(3):233–9 (Eng. Abstr.) (Jpn)

Asano K, Asano A: Why is a specific amino acid sequence of F glycoprotein required for the membrane fusion reaction between envelope of HVJ (Sendai virus) and target cell membranes? Biochem Int 1985 Jan;10(1):115–22

Asano K see Akatsuka N

Asano K see Furuse A

Asano K see Hadano K

Asano K see Hosaka M

Asano K see Kagami Y

Asano K see Kawauchi M

Asano K see Makuuchi H

Asano K see Morita S

Asano K see Murase N

Asano K see Notsu T

Asano K see Ohashi M

Asano K see Oshima M

Asano K see Sezaki T

Asano K see Shindo G

Asano K see Sudo K

Asano K see Takahama T

Asano K see Takai Y

Asano K see Yamazaki Z

Asano K see Yano T

Asano M, Hidaka H: Pharmacological properties of N-(6-aminohexyl)-5-chloro-1-naphthalenesulfonamide (W-7), a calmodulin antagonist in arterial strips from rats and rabbits. J Pharmacol Exp Ther 1985 Aug;234(2):476–84

Asano M, Jikko A, Yamato T, Ukikusa M, Kimura K, Kamiyama Y, Ozawa K, Tobe T: Sequential changes in blood concentrations of fuels in relation to arterial blood ketone body ratio after 70% hepatectomy in rabbits.
Res Exp Med (Berl) 1985;185(3):253–8

Asano M: Hepatectomy and arterial blood ketone-body ratio. I. Changes in arterial blood ketone-body ratio following massive hepatectomy in relation to blood concentration of energy fuels. Nippon Geka Hokan 1984 May 1;53(3):473–84

Asano M: Hepatectomy and arterial blood ketone-body ratio. II. Clinical significance of arterial blood ketone-body ratio in hepatectomized patients. Nippon Geka Hokan 1984 May 1;53(3):485–96

Asano M see Dohi S

Asano M see Hashimoto H

Asano M see Irie J

Asano M see Kodaki T

Asano M see Kogire M

Asano M see Kosaka Y

Asano M see Kurebayashi Y

Asano M see Matsumae M

Asano M see Minakata K

Asano M see Nakashima M

Asano M see Ohtoshi M

Asano M see Suzuki K

Asano M see Suzuki O

Asano M see Takenaka T

Asano N, Takeuchi M, Ninomiya K, Kameda Y, Matsui K: Microbial degradation of validamycin A by Flavobacterium saccharophilum. Enzymatic cleavage of C-N linkage in validoxylamine A. J Antibiot (Tokyo) 1984 Aug;37(8):859–67

Asano N see Kameda Y

Asano R, Hokari S: The effect of copper on intact cattle erythrocytes. J Vet Pharmacol Ther 1985 Jun;8(2):157–64

Asano R see Kobayashi O

Asano S, Shimoe S, Sagawa S: Spontaneous maturation in the metastatic region of a bilateral testicular germ cell tumor. Urol Int 1984;39(6):361–5

Asano S, Tsuchiyama M, Shimoe S, Sagawa S: [A case of bilateral testicular germ cell tumors of different cell types with maturation in the metastatic region]
Hinyokika Kiyo 1984 Sep;30(9):1285–92 (Eng. Abstr.) (Jpn)

Asano S, Sato N: Production of hemopoietic factors by human malignant tumors. Nippon Ketsueki Gakkai Zasshi 1984 Dec;47(8):1753–63

Asano S see Morishita K

Asano S see Sonoda Y

Asano S see Takaku F

Asano S see Takuwa N

Asano S see Tani K

Asano S see Urabe A

Asano S see Yokota J

Asano T, Hidaka H: Intracellular Ca++ antagonist, HA1004: pharmacological properties different from those of nicardipine. J Pharmacol Exp Ther 1985 May; 233(2):454–8

Asano T, Takakura K, Johshita H: [Agents to improve cerebrovascular circulation and cerebral metabolism—prostaglandins and related substances]
Nippon Rinsho 1985 Feb;43(2):406–8 (Jpn)

Asano T, Brandt DR, Pedersen SE, Ross EM: beta-Adrenergic receptors and regulatory GTP-binding proteins: reconstitution of coupling in phospholipid vesicles.
Adv Cyclic Nucleotide Protein Phosphorylation Res 1985; 19:47–56

Asano T, Shigenobu K, Kasuya Y: TEA prevents the decline of the duration of the action potential in hypoxic cardiac muscle. Jpn J Pharmacol 1985 May;38(1):65–72

Asano T, Hidaka H: Vasodilatory action of HA1004 [N-(2-guanidinoethyl)-5-isoquinolinesulfonamide], a novel calcium antagonist with no effect on cardiac function.
J Pharmacol Exp Ther 1984 Oct;231(1):141–5

Asano T: [Histochemical study on acid phosphatase activity in the normal corneal endothelium and after polystyrene latex particles injection into the anterior chamber in the rabbit] Nippon Ganka Gakkai Zasshi 1984 Aug; 88(8):1166–75 (Eng. Abstr.) **(Jpn)**

Asano T, Ross EM: Catecholamine-stimulated guanosine 5'-O-(3-thiotriphosphate) binding to the stimulatory GTP-binding protein of adenylate cyclase: kinetic analysis in reconstituted phospholipid vesicles. Biochemistry 1984 Nov 6;23(23):5467–71

Asano T, Pedersen SE, Scott CW, Ross EM: Reconstitution of catecholamine-stimulated binding of guanosine 5'-O-(3-thiotriphosphate) to the stimulatory GTP-binding protein of adenylate cyclase. Biochemistry 1984 Nov 6; 23(23):5460–7

Asano T, Gotoh O, Koide T, Takakura K: Ischemic brain edema following occlusion of the middle cerebral artery in the rat. II: Alteration of the eicosanoid synthesis profile of brain microvessels. Stroke 1985 Jan–Feb;16(1):110–3

Asano T, Inoue T, Kuroso M: [Disposition of azosemide. I. Distribution, metabolism and excretion following intravenous administration to rats] Yakugaku Zasshi 1984 Nov;104(11):1181–90 (Eng. Abstr.) **(Jpn)**

Asano T, Joshita H, Koide T, Takakura K: Amelioration of ischaemic cerebral oedema by a free radical scavenger, AVS: 1,2-bis(nicotinamido)-propane. An experimental study using a regional ischaemia model in cats. Neurol Res 1984 Dec;6(4):163–8

Asano T see Amemiya K
Asano T see Fukushi S
Asano T see Gotoh O
Asano T see Hamano S
Asano T see Isono K
Asano T see Kato K
Asano T see Koide T
Asano T see Nagata M
Asano T see Ochiai T
Asano T see Odaka M
Asano T see Ross EM
Asano T see Saito I
Asano T see Sasaki H
Asano T see Shikata H
Asano T see Suzuki I
Asano T see Tsuji A
Asano T see Umi M
Asano T see Yano K

Asano Y, Singer A, Hodes RJ: Lyb-5+ B cells can be activated by major histocompatibility complex-restricted as well as unrestricted activation pathways. J Immunol 1985 Jun;134(6):3682–5

Asano Y, Nagai T, Miyata T, Yazaki T, Ito S, Yamanishi K, Takahashi M: Persistence of protective immunity after inoculation with live varicella vaccine (strain Oka). Biken J 1984 Sep;27(2–3):123–8

Asano Y, Hodes RJ: T cell regulation of B cell activation. Lyt-1+,2-T cells modify the MHC-restricted function of heterogeneous and cloned T suppressor cells. J Exp Med 1985 Aug 1;162(2):413–26

Asano Y, Hodes RJ: T cell regulation of B cell activation. An antigen-mediated tripartite interaction of Ts cells, Th cells, and B cells is required for suppression. J Immunol 1984 Dec;133(6):2864–7

Asano Y, Albrecht P, Behr DE, Neff BJ, Vickers JH, Rastogi SC: Immunogenicity of wild and attenuated varicella-zoster virus strains in rhesus monkeys. J Med Virol 1984;14(4):305–12

Asano Y, Itakura N, Hiroishi Y, Hirose S, Nagai T, Ozaki T, Yazaki T, Yamanishi K, Takahashi M: Viremia is present in incubation period in nonimmunocompromised children with varicella. J Pediatr 1985 Jan;106(1):69–71

Asano Y, Nagai T, Miyata T, Yazaki T, Ito S, Yamanishi K, Takahashi M: Long-term protective immunity of recipients of the OKA strain of live varicella vaccine. Pediatrics 1985 Apr;75(4):667–71

Asano Y see Furui T
Asano Y see Galin MA
Asano Y see Ishibashi A
Asano Y see Murayama N
Asano Y see Muto S
Asano Y see Ozaki T
Asano Y see Shimo M
Asano Y see Tada T
Asano Y see Terao N
Asano Y see Ueda N
Asano Y see Urscz W
Asanoma M see Terada H
Asanov AIu see Gar'kavtseva RF
Asanov AIu see Revazov AA
Asanova A see Mazurenko N
Asanova AA see Tatosyan AG
Asanova NK see Astakhova LN
Asanova SE see Saiatov MKh
Asanuma C see Andersen RA

Asanuma E: [Clinicopathological study on suitable operations for early gastric cancer] Igaku Kenkyu 1984 Feb;54(1):1–27 (Eng. Abstr.) **(Jpn)**

Asanuma F: Antitumor activity and pharmacokinetics of 7-N-(p-hydroxyphenyl)mitomycin C in human tumor xenografts transplanted into nude mice. J Antibiot (Tokyo) 1985 Mar;38(3):401–10

Asanuma F see Koh J
Asanuma F see Kubota T
Asanuma F see Tsuyuki K
Asanuma F see Yoshino K

Asanuma H, Arissian K: Experiments on functional role of peripheral input to motor cortex during voluntary movements in the monkey. J Neurophysiol 1984 Aug; 52(2):212–27

Asanuma H see Kosar E
Asanuma H see Mori A
Asanuma H see Tamai Y

Asanuma K, Takeuchi Y, Kanda M, Kikuchi Y, Yano N, Kakinuma H: Siblings with carbamyl phosphate synthetase I deficiency. Acta Pathol Jpn 1984 Jul;34(4):901–10

Asanuma K see Sekiguchi M
Asanuma Y see Ide H
Asanuma Y see Kaji H
Asanuma Y see Matsubara S
Asanuma Y see Ouchi K
Asanuma Y see Yamauchi H

Asao M, Kitabatake A, Inoue M, Tanouchi J, Morita T, Masuyama T, Mishima M, Shimazu T, Ishihara K, Fujii K, et al: [Non-invasive estimation of transmitral pressure gradient and mitral valve area in mitral stenosis by an ultrasonic pulsed Doppler technique] J Cardiogr 1984 Jun; 14(1):149–61 (Eng. Abstr.) **(Jpn)**

Asao M see Kawano Y

Asao T, Kinoshita Y, Kozaki S, Uemura T, Sakaguchi G: Purification and some properties of Aeromonas hydrophila hemolysin. Infect Immun 1984 Oct;46(1):122–7

Asao T see Tokiwa K
Asao Y see Suketa Y
Asaoka A see Mizutani T
Asaoka H see Kurebe M
Asaoka H see Okada K
Asaoka K see Mukai S
Asaolu SO see Edungbola LD
Asar G see Ozen H

Asarch KB, Ransom RW, Shih JC: 5-HT-1a and 5-HT-1b selectivity of two phenylpiperazine derivatives: evidence for 5-HT-1b heterogeneity. Life Sci 1985 Apr 1; 36(13):1265–73

Asarch KB see Ransom RW
Asari H see Anaise D
Asari H see Soda T
Asari S see Fukui K
Asari S see Kawakami Y
Asari S see Yamamoto Y
Asarkof N see Stillman RJ
Asarnow DM see Dairkee SH

Asarnow JR, Carlson GA: Depression Self-Rating Scale: utility with child psychiatric inpatients. J Consult Clin Psychol 1985 Aug;53(4):491–9

Asarnow JR, Callan JW: Boys with peer adjustment problems: social cognitive processes. J Consult Clin Psychol 1985 Feb;53(1):80–7

Asarnow JR see Petty LK
Asarnow RF see Marder SR
Asaro M see Di Vita G

Asashima M, Oinuma T, Matsuyama H, Nagano M: Effects of temperature on papilloma growth in the newt, Cynops pyrrhogaster. Cancer Res 1985 Mar;45(3):1198–205

Asatiani NM, Matveeva ES, Sokolova TN, Zhukov VF: Rezidual'nye sostoianiia v klinike nevrozov. Zh Nevropatol Psikhiatr 1984;84(11):1675–9 (Eng. Abstr.) **(Rus)**

Asato AE see Liu RS
Asato AE see Maeda A
Asato H see Yanai A
Asato R see Torizuka K
Asato T see Kosuda S

Asatrian AB, Grigorian EG, Malerian DS: Izmenenie obmena serotonina u bol'nykh iazvennoi bolezn'iu dvenadtsatiperstnoi kishki pod vliianiem lecheniia v usloviiakh vysotnoi gipoksii. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Nov–Dec; (6):20–2 (Eng. Abstr.) **(Rus)**

Asatrian AB see Pogosian NR

Asauliuk IK, Stanislavskii OK, Bubnov AN: Gemosorbtsiia v kompleksnom lechenii bol'nykh leptospirozom v stadii pechenochno-pochechnoi nedostatochnosti. Klin Med (Mosk) 1985 Apr;63(4):114–7 **(Rus)**

Asauliuk IK: Klinicheskie proiavleniia bolezni Reitera. Klin Med (Mosk) 1984 Aug;62(8):142–5 **(Rus)**

Asavanich A see Tapchaisri P

Asayama J, Shiguma R, Katsume H, Ijichi H: Pulmonary varix. Angiology 1984 Nov;35(11):735–9

Asayama J see Inoue D
Asayama J see Sugihara H

Asayama K, Nyfeler F, Engliah D, Pilkis SJ, Burr IM: Alloxan-induced free radical production in isolated cells. Selective effect on islet cells. Diabetes 1984 Oct; 33(10):1008–11

Asayama K, Nakamura Y, Ogata H, Morita H, Kodama S, Hatada K: Energy expenditure of paraplegic marathon runners measured during a wheelchair marathon. Sangyo Ika Daigaku Zasshi 1984 Jun 1;6(2):121–30

Asayama K, Amemiya S, Kato K: Serum lipids and postheparin plasma lipase activity in Japanese children with ketosis-prone diabetes mellitus. Tohoku J Exp Med 1983 Dec;141 Suppl:627–30

Asayama K, Burr IM: Rat superoxide dismutases. Purification, labeling, immunoassay, and tissue concentration. J Biol Chem 1985 Feb 25;260(4):2212–7

Asayama K see Amemiya S
Asayama K see Honda Y
Asayama K see Shimizu S
Asayama M see Miyagawa T
Asayama VH see Waldron JA
Asazuma S see Konishi M
Asazuma S see Nobuoka W

Asbach HW, Becker-Boost E, Melekos MD: Clinical evaluation of temocillin in urinary tract infections. Drugs 1985;29 Suppl 5:175–7

Asbahr H see Stein H

Asbell PA, de la Pena W, Harms D, Hatch M, Kaufman HE: Acute hemorrhagic conjunctivitis in Central America: first enterovirus epidemic in the western hemisphere. Ann Ophthalmol 1985 Mar;17(3):205–8, 210

Asbell PA, Chiang B, Amin A, Podos SM: Retinal acuity evaluation with the potential acuity meter in glaucoma patients. Ophthalmology 1985 Jun;92(6):764–7

Asbell PA see Sanitato JJ
Asbell SO see Pilepich MV

Asberg A, Lehmann EH, Pettersen JE: Evaluation of dipsticks for the assessment of microhaematuria. Scand J Clin Lab Invest 1984 Sep;44(5):377–80

Asberg I see Lundgren R
Asberg K see Mild KH
Asberg K see Odeblad E
Asberg KH see Brorsson B
Asberg M see Lidberg L
Asberg M see Wiholm BE

Asbill MC, Shanahan F, Van Deventer GM: Indium-111 leukocyte imaging in colitis induced by Clostridium difficile [letter] J Nucl Med 1985 Mar;26(3):315–6

Asboe-Hansen G see Ammitzbøll T
Asboe-Hansen G see Kobayasi T
Asboe-Hansen G see Oguchi M
Asboe-Hansen G see Wulff CH

Asbóth B, Stokum E, Khan IU, Polgár L: Mechanism of action of cysteine proteinases: oxyanion binding site is not essential in the hydrolysis of specific substrates. Biochemistry 1985 Jan 29;24(3):606–9

Asbóth B see Baintner K
Asboth F see Susani M

Asbóth G, Todd H, Tóth M, Hertelendy F: PGE2 binding, synthesis, and distribution in hen oviduct. Am J Physiol 1985 Jan;248(1 Pt 1):E80–8

Asbrink E, Hovmark A: Successful cultivation of spirochetes from skin lesions of patients with erythema chronicum migrans Afzelius and acrodermatitis chronica atrophicans. Acta Pathol Microbiol Immunol Scand [B] 1985 Apr; 93(2):161–3

Asbrink E, Hederstedt B, Hovmark A: The spirochetal etiology of erythema chronicum migrans Afzelius. Acta Derm Venereol (Stockh) 1984;64(4):291–5

Asbrink E, Olsson I: Clinical manifestations of erythema chronicum migrans Afzelius in 161 patients. A comparison with Lyme disease. Acta Derm Venereol (Stockh) 1985; 65(1):43–52

Asbrink E, Hovmark A, Hederstedt B: The spirochetal etiology of acrodermatitis chronica atrophicans Herxheimer. Acta Derm Venereol (Stockh) 1984; 64(6):506–12

Asbrink E, Olsson I, Hovmark A, Carlsson B: Facial palsy [letter] Arch Otolaryngol 1985 May;111(5):349

Asbrink E see Emtestam L
Asbury AC see Clemmons RM

Asbury AJ: Confidentiality of personal health information [editorial] Br Med J [Clin Res] 1984 Dec 8; 289(6458):1559–60

Asbury AK: The swine flu incident revisited [letter] Ann Neurol 1984 Oct;16(4):513–4

Asbury AK, Fields HL: Pain due to peripheral nerve damage: an hypothesis. Neurology 1984 Dec;34(12):1587–90

Asbury DL see Moores BM

Asbury JF: Sore eyes due to accidental exposure to ultraviolet B [letter] Lancet 1984 Nov 17;2(8412):1163

Asbury MA see Farmer JJ 3d
Asbury R see Muss HB
Asbury RF see Wernz JC

Ascah KJ, Stewart WJ, Jiang L, Guerrero JL, Newell JB, Gillam LD, Weyman AE: A Doppler-two-dimensional echocardiographic method for quantitation of mitral regurgitation. Circulation 1985 Aug;72(2):377–83

Ascalone V see Stoeckel K
Ascani E see Ippolito E
Ascara G see Balsamo V
Ascari E see Cavalli C
Ascari E see Ciriello MM
Ascari E see Gobbi PG
Ascari E see Montecucco C
Ascari E see Riccardi A
Ascari E see Ueci G
Ascaso A see Duque Gallo JJ
Ascaso Gimilio J see Tébar Massó FJ

Ascensao JL, Flynn PJ, Slungaard A, Wachsman W, Zanjani ED, Jacob HS: Quinidine-induced neutropenia: report of a case with drug-dependent inhibition of granulocyte colony generation. Acta Haematol (Basel) 1984; 72(5):349–54

Ascensö AC, Marques MS, Capitão-Mor M: Paget's disease of the nipple. Clinical and pathological review of 109 female patients. Dermatologica 1985;170(4):170–9

Ascenzi A, Benvenuti A, Mango F, Simili R: Mechanical

hysteresis loops from single osteons: technical devices and preliminary results. J Biomech 1985;18(5):391–8
Ascenzi A see **Boyde A**
Ascenzi A see **Portigliatti Barbos M**
Ascenzi M see **Adkins-Regan E**
Ascenzi P, Bertolliani A, Bolognesi M, Guarneri M, Menegatti E, Amiconi G: Catalytic properties of Ancrod, the thrombin-like proteinase from the Malayan pit viper (Agkistrodon rhodostoma) venom.
Biochim Biophys Acta 1985 Jul 1;829(3):415–23
Ascenzi P, Brunori M, Giacometti GM: Thermodynamics of the reaction of ferric myoglobin from Aplysia limacina with azide and fluoride. Dependence of enthalpy changes on pH. J Mol Biol 1985 Apr 20;182(4):607–9
Ascenzi P, Bolognesi M, Guarneri M, Menegatti E, Amiconi G: Benzamidine as a spectroscopic probe for the primary specificity subsite of trypsin-like serine proteinases. A case for BPTI binding to bovine beta-trypsin.
Mol Cell Biochem 1984 Sep;64(2):139–44
Ascenzi P see **Bolognesi M**
Ascenzi P see **Coletta M**
Ascenzi P see **Ferroni R**
Ascenzi P see **Menegatti E**
Ascenzioni F see **Guerrini AM**
Ascer E, Veith FJ, Lesser ML, Samson RH, Scher LA, White-Flores S, Stein TL, Gupta SK: Collateral back pressure—is it a valid predictor of infrainguinal bypass graft patency? J Surg Res 1985 May;38(5):453–60
Ascer E, Veith FJ, Gupta SK, Krasowski G, Samson RH, Scher LA, White-Florer SA, Sprayregen S: Six year experience with expanded polytetrafluoroethylene arterial grafts for limb salvage. J Cardiovasc Surg (Torino) 1985 Sep-Oct;26(5):468–72
Ascer E, Veith FJ, Morin L, Lesser ML, Gupta SK, Samson RH, Scher LA, White-Flores SA: Components of outflow resistance and their correlation with graft patency in lower extremity arterial reconstructions. J Vasc Surg 1984 Nov; 1(6):817–28
Ascer E, Veith FJ, Gupta SK, Scher LA, Samson RH, White-Flores SA, Sprayregen S: Comparison of axillounifemoral and axillobifemoral bypass operations. Surgery 1985 Feb;97(2):169–75
Ascer E see **Gupta SK**
Ascer E see **Ivatury RR**
Ascer E see **Samson RH**
Ascer E see **Veith FJ**
Asch A, Rousso H: Therapists with disabilities: theoretical and clinical issues. Psychiatry 1985 Feb;48(1):1–12
Asch BB see **Asch HL**
Asch DK, Goering RV, Ruff EA: Isolation and preliminary characterization of a plasmid mutant derepressed for conjugal transfer in Staphylococcus aureus. Plasmid 1984 Nov;12(3):197–202
Asch HL, Asch BB: Expression of keratins and other cytoskeletal proteins in mouse mammary epithelium during the normal developmental cycle and primary culture. Dev Biol 1985 Feb;107(2):470–82
Asch HL, Asch BB: Heterogeneity of keratin expression in mouse mammary hyperplastic alveolar nodules and adenocarcinomas. Cancer Res 1985 Jun;45(6):2760–8
Asch L see **Fraisse P**
Asch L see **Kuntz JL**
Asch L see **Lecocq J**
Asch L see **Meyer R**
Asch L see **Tamisier JN**
Asch MJ see **Whalen TV Jr**
Asch MR see **Rooney PJ**
Asch RH, Rojas FJ, Bartke A, Schally AV, Tice TR, Klemcke HG, Siler-Khodr TM, Bray RE, Hogan MP: Prolonged suppression of plasma LH levels in male rats after a single injection of an LH-RH agonist in poly(DL-lactide-co-glycolide) microcapsules. J Androl 1985 Mar-Apr;6(2):83–8
Asch RH, Balmaceda JP, Ellsworth LR, Wong PC: Gamete intra-fallopian transfer (GIFT): a new treatment for infertility. Int J Fertil 1985;30(1):41–5
Asch RH, Ellsworth LR, Balmaceda JP, Wong PC: Birth following gamete intrafallopian transfer [letter] Lancet 1985 Jul 20;2(8447):163
Asch RH, Ellsworth LR, Balmaceda JP, Wong PC: Pregnancy after translaparoscopic gamete intrafallopian transfer [letter] Lancet 1984 Nov 3;2(8410):1034–5
Asch RH, Rojas FJ: The effects of RU486 on the luteal phase of the rhesus monkey. J Steroid Biochem 1985 Feb; 22(2):227–30
Asch RH see **Ahmad M**
Asch RH see **Balmaceda JP**
Asch RH see **Brainard GC**
Asch RH see **Burgos-Briceño LA**
Asch RH see **Ellsworth LR**
Asch RH see **Rojas FJ**
Asch RH see **Schenken RS**
Asch RH see **Smith CG**
Asch S see **Shaw E**
Asch SS: Depression, masochism, and biology.
Hillside J Clin Psychiatry 1985;7(1):34–53
Aschan W, Moberg E: A long-term study of the effect of early synovectomy in rheumatoid arthritis.
Bull Hosp Jt Dis Orthop Inst 1984 Fall;44(2):106–21
Aschauer H, Weber RE, Braunitzer G: The primary structure of the hemoglobin of the dogfish shark (Squalus acanthias). Antagonistic effects of ATP and urea on oxygen affinity of an elasmobranch hemoglobin.
Biol Chem Hoppe Seyler 1985 Jun;366(6):589–99
Aschauer H, Wiesner H, Braunitzer G: Zur intrinsischen Sauerstoffaffinität: Die Primärstruktur eines weiteren Ruminantia-Hämoglobins: Methionin in beta NA2 eines Stirnwaffenträgers, des Nordland-Elches (Alces alces alces). Hoppe Seylers Z Physiol Chem 1984 Nov; 365(11):1323–30 (Eng. Abstr.) (Ger)
Aschauer H see **Andreu D**
Aschauer H see **Langer G**
Aschauer H see **Lischka A**
Aschauer W see **Zähringer J**
Asche G: Stabilisierungsmöglichkeit fingergelenksnaher Frakturen mit dem Minifixateur externe.
Handchir Mikrochir Plast Chir 1984 Sep;16(3):192–5 (Eng. Abstr.) (Ger)
Asche GL, Lewis AJ, Peo ER Jr, Crenshaw JD: The nutritional value of normal and high lysine corns for weanling and growing-finishing swine when fed at four lysine levels. J Anim Sci 1985 Jun;60(6):1412–28
Asche H: Konzept und Aufbau transdermaler therapeutischer Systeme. Schweiz Rundsch Med Prax 1985 Mar 12; 74(11):257–60 (Eng. Abstr.) (Ger)
Aschelter AM see **Modini C**
Aschenbrener C see **Ionasescu VV**
Aschenbrener CA: Human dimensions in medicine: combatting stress in medical school. Iowa Med 1985 Apr; 75(4):166–8
Ascher DP, Rosen P, Null DM, de Lemos RA, Wheller JJ: Systemic to pulmonary collaterals mimicking patent ductus arteriosus in neonates with prolonged ventilatory courses. J Pediatr 1985 Aug;107(2):282–4
Ascher LM see **Gilligan RM**
Ascher LM see **Michelson L**
Ascher MS, Horwith GS, Thornton MF, Greenwood JR, Berman MA: A rapid immunofluorescent procedure for serodiagnosis of Q fever in mice, guinea pigs, sheep, and humans. Diagn Immunol 1983;1(1):33–8
Ascher MS see **Grant CG**
Ascher N see **Hellerstedt WL**
Ascher N see **Orosz CG**
Ascher N see **Tuchman M**
Ascher NL see **Bentley FR**
Ascher NL see **Fath JJ**
Ascher NL see **Najarian JS**
Ascher NL see **Olson SA**
Ascher NL see **Simmons RL**
Ascher NL see **Snover DC**
Ascher NL see **Sutherland DE**
Ascher PW, Heppner F: CO2-Laser in neurosurgery.
Neurosurg Rev 1984;7(2-3):123–33
Ascher PW see **Auer LM**
Ascherl R, Lechner F, Blümel G: Electrical stimulation of low frequency range in cases of pseudarthroses. Survey of 350 cases. Reconstr Surg Traumatol 1985;19:106–12
Aschermann M, Vančura J, Zofková A, Kölbel F: Hyperventilační test v provokaci spasmu věnčitých tepen. Cas Lek Cesk 1984 Nov 23;123(47):1440–1 (Eng. Abstr.) (Cze)
Aschermann M see **Král V**
Aschhoff HJ see **Praisler R**
Aschinger H see **Lubec G**
Aschman DP see **Sacks WR**
Aschner M see **Rodier PM**
Aschoff J: On the perception of time during prolonged temporal isolation. Hum Neurobiol 1985;4(1):41–52
Aschoff J, Wever R, Wildgruber C, Wirz-Justice A: Circadian control of meal timing during temporal isolation.
Naturwissenschaften 1984 Oct;71(10):534–5
Aschoff-Pluta R, Bell V, Blumenthal S, Lungershausen E, Vogel R: Über den Bedarf und die tatsächlich erfolgten berufsbezogenen Rehabilitationsmassnahmen bei ersteingewiesenen psychiatrischen Patienten.
Rehabilitation (Stuttg) 1985 May;24(2):83–91 (Eng. Abstr.) (Ger)
Aschoff-Pluta R, Bell V, Blumenthal S, Lungershausen E, Vogel R: Familiäre Belastungen als Folge psychischer Erkrankung eines Angehörigen. Ergebnisse einer Angehörigenbefragung. Fortschr Med 1984 Aug 30; 102(31-32):785–90 (Eng. Abstr.) (Ger)
Ascione FJ, Shimp LA: The effectiveness of four education strategies in the elderly. Drug Intell Clin Pharm 1984 Nov; 18(11):926–31
Ascione L see **Artiaco D**
Ascione L see **De Caprio L**
Ascione R see **Papas TS**
Ascoli F see **Concetti A**
Ascoli F see **Fioretti E**
Ascoli F see **Petruzzelli R**
Ascoli M: Lysosomal accumulation of the hormone-receptor complex during receptor-mediated endocytosis of human choriogonadotropin. J Cell Biol 1984 Oct;99(4 Pt 1):1242–50
Ascoli M see **Buettner K**
Ascoli R see **Piscione F**
Ascoli R see **Romano M**
Ascoop CA see **Ernst SM**
Ascuitto RJ, Gerber MA, Cates KL, Tilton RC: Buffy coat smears of blood drawn through central venous catheters as an aid to rapid diagnosis of systemic fungal infections. J Pediatr 1985 Mar;106(3):445–7
Asdonk J: Myogelosen, ihre Pathogenese und ihre Lymphdrainage-, Wärme- und Bewegungstherapie.
Z Lymphol 1985 Jun;9(1):30–7 (Eng. Abstr.) (Ger)
Asdourian D see **Geula C**
Aseltine LF see **Rowe NH**
Aselton P, Jick H: Re: Pyloric stenosis and maternal antihistamine exposure at group health cooperative [letter] Am J Epidemiol 1985 Jul;122(1):197
Aselton P, Jick H, Hunter JR: Phenylpropanolamine exposure and subsequent hospitalization [letter] JAMA 1985 Feb 15;253(7):977
Aselton P, Jick H, Milunsky A, Hunter JR, Stergachis A: First-trimester drug use and congenital disorders.
Obstet Gynecol 1985 Apr;65(4):451–5
Asem EK, Hertelendy F: Influence of follicular maturation on luteinizing hormone-, cyclic 3',5'-adenosine monophosphate-, forskolin- and cholesterol-stimulated progesterone production in hen granulosa cells.
Biol Reprod 1985 Mar;32(2):257–68
Asem EK see **Hertelendy F**
Asen K: Illness and the family. J R Soc Med 1985;78 Suppl 8:21–5
Asencio G see **Allieu Y**
Asensi Alvarez V see **Maradona Hidalgo JA**
Aserinsky E, Lynch JA, Mack ME, Tzankoff SP, Hurn E: Comparison of eye motion in wakefulness and REM sleep. Psychophysiology 1985 Jan;22(1):1–10
Aserinsky E: The teaching hour/course duration ratio [letter] Physiologist 1985 Feb;28(1):40
Aseyo D, Nathan H: Hallux sesamoid bones. Anatomical observations with special reference to osteoarthritis and hallux valgus. Int Orthop 1984;8(1):67–73
Asfandiiarova NS, Fazylova SM, Tkalicheva LI, Dzhavatova LS: Sostoianie kletochnogo i gumoral'nogo immuniteta u bessimptomnykh nositelei virusa gepatita B. Ter Arkh 1984; 56(10):47–9 (Eng. Abstr.) (Rus)
Asfar SK see **Power DA**
Asfaw T see **Zein ZA**
Asfour SS, Ayoub MM, Genaidy AM: A psychophysical study of the effect of task variables on lifting and lowering tasks. J Hum Ergol (Tokyo) 1984 Sep;13(1):3–14
Asfour SS see **Khalil TM**
Al-Asgah NA, Hussein HS, Al-Khalifa MS, Diab FM: Hyalomma schulzei (the large camel tick): distribution in Saudi Arabia. J Med Entomol 1985 Mar 22;22(2):230–1
Asgar K, Arfaei AH: Castability of crown and bridge alloys. J Prosthet Dent 1985 Jul;54(1):60–3
Asghar A see **Henrickson RL**
Asghar SS, Ali L: Possible treatment of some genetic deficiency diseases—a hypothesis. Med Hypotheses 1985 Apr;16(4):371–5
Asghar SS: Pharmacological manipulation of complement system. Pharmacol Rev 1984 Dec;36(4):223–44 (156 ref.)
Asghar SS see **van der Goot H**
Asgher J: Diagnosis of cholelithiasis [letter] JAMA 1985 Jan 4;253(1):39–40
Asgian B: Corelații clinice, electromiografice și electroneurografice în afecțiunile sistemului nervos periferic. Rev Med Interna [Neurol Psihiatr] 1985 Jan-Mar; 30(1):31–42 (Eng. Abstr.) (Rum)
Ash C, Crompton DW, Lunn PG: Impact of Nippostrongylus brasiliensis (Nematoda) on the serum albumin and amino acid concentrations of rats fed adequate or protein-deficient diets. Parasitology 1985 Feb;90 (Pt 1):157–68
Ash DE see **Shames SL**
Ash DV see **Shiels RA**
Ash G see **Nash HL**
Ash HL see **Petri WH 3d**
Ash JK see **Williams KA**
Ash JM see **Antico VF**
Ash JM see **Cloutier A**
Ash K see **Easa D**
Ash KO, Smith JB, Kemp JW, Lynch MB, Moody FG, Raymond JL, McKnight MR, Williams RR: The effect of diet on ouabain binding to erythrocytes from obese subjects. Clin Physiol Biochem 1983;1(6):293–9
Ash KO see **Chan GM**
Ash KO see **Hunt SC**
Ash KO see **Nordmeyer FR**
Ash KO see **Shahangian S**
Ash KO see **Smith JB**
Ash MM Jr see **Stohler CS**
Ash MM Jr see **Widmaim SE**
Ash MM Jr see **Yamada Y**
Ash P, Leong WA, Kennett ML, Schnagl RD: Neutralization kinetic analysis of echovirus 30 and coxsackievirus B4 strains revealed little antigenic variation amongst the echovirus strains. Aust J Exp Biol Med Sci 1985 Apr;63 (Pt 2):219–21
Ash RJ, Flynn GA, Liskamp RM, Ottenheijm HC: Sulfoxide configuration in sparsomycin determines time-dependent and competitive inhibition of peptidyl transferase.
Biochem Biophys Res Commun 1984 Dec 14;125(2):784–9
Ash S see **Stuckey SJ**
Ash SR: Effect of peritoneal access devices on the incidence of peritonitis. Trans Am Soc Artif Intern Organs 1984; 30:686–90
Ash SR: What are the limiting factors in practitioner's uses of computers: the key research question.
Med Inf (Lond) 1984 Jul-Dec;9(3-4):268–9
Ash SR see **Davidson GW 3d**
Ash SR see **Kaufman GM**

Asha S, Radha E: Effect of age and myocardial infarction on serum and heart lactic dehydrogenase. Exp Gerontol 1985;20(1):67–70

Asha Bai PV: Clinical pattern and therapeutic evaluation of falciparum malaria in Tanzanian children. Indian J Pediatr 1984 Nov–Dec;51(413):659–60

Asha Bai PV: Uvulectomy [letter] Lancet 1985 Jan 26; 1(8422):225

Asha Devi S, Radha E: Effects of training on the extent of experimental myocardial infarction in aging rats. Indian J Physiol Pharmacol 1984 Oct–Dec;28(4):275–82

Asha Devi S: Depletion of myocardial potassium as a function of age and experimental necrosis. Indian J Exp Biol 1984 Mar;22(3):161–3

Ashack R, Farber MO, Weinberger MH, Robertson GL, Fineberg NS, Manfredi F: Renal and hormonal responses to acute hypoxia in normal individuals. J Lab Clin Med 1985 Jul;106(1):12–6

Ashali C see **Smith EB**

Ashamalla A see **Ghoneim MA**

Ashamallah AK see **Ghoneim MA**

Ashani Y, Levy D, Heyman E, Grunfeld Y, Kadar T, Spiegelstein M: A quaternary anti-cholinesterase probe for determining the integrity of the blood—brain barrier. Life Sci 1985 Feb 4;36(5):493–7

Ashavaid TF see **Colvin RA**

Ashavaid TF see **Herbette LG**

Ashayeri E see **Goldson AL**

Ashbaugh DG, Maier RV: Idiopathic pulmonary fibrosis in adult respiratory distress syndrome. Diagnosis and treatment. Arch Surg 1985 May;120(5):530–5

Ashbaugh JW, Manderscheid RW: A method for estimating the chronic mentally ill population in state and local areas. Hosp Community Psychiatry 1985 Apr;36(4):389–93

Ashbel S see **Frydman M**

Ashbel' SI: Aktual'nye problemy professional'noi patologii v gody Velikoi Otechestvennoi voiny. Gig Tr Prof Zabol 1985 May;(5):11–6 **(Rus)**

Ashbel' SI: Sovremennaia professional'naia patologiia meditsinskikh rabotnikov. Sov Med 1984;(7):66–9 **(Rus)**

Ashbell TS: Neuropathy after bupivacaine block [letter] J Hand Surg [Am] 1985 Jan;10(1):156–7

Ashbrook C see **Schmidt BF**

Ashbrooke EA see **Clyne CA**

Ashburn E see **Sack DA**

Ashburn W see **Jensen DG**

Ashburn WL see **Kipper SL**

Ashburner CM see **Scott GM**

Ashburner M: Drosophila development: smell taste and rhythm [news] Nature 1984 Nov 29–Dec 5;312(5993):402–3

Ashburner M see **Chia W**

Ashburner M see **Moses K**

Ashby BS see **Motson RW**

Ashby D see **Mann AH**

Ashby D see **Pocock SJ**

Ashby D see **Shaper AG**

Ashby D see **Sherlock JC**

Ashby EC see **Parker MC**

Ashby J, Lefevre PA, Burlinson B, Penman MG: An assessment of the in vivo rat hepatocyte DNA-repair assay. Mutat Res 1985 Apr–May;156(1–2):1–18

Ashby J, Beije B: Concomitant observations of UDS in the liver and micronuclei in the bone marrow of rats exposed to cyclophosphamide or 2-acetylaminofluorene. Mutat Res 1985 Jun–Jul;150(1–2):383–92

Ashby J: Is there a continuing role for the intraperitoneal injection route of exposure in short-term rodent genotoxicity assays? Mutat Res 1985 Jun;156(3):239–43

Ashby J, Richardson CR, Lefevre PA, Callander RD, Styles JA: Chloracetamide-N-metholol: an example of an in vitro and in vivo clastogen which is non-mutagenic to Salmonella. Mutat Res 1985 Apr–May;156(1–2):19–32

Ashby J, Elliott BM, Keen W, Riley E: Studies in vivo to investigate the status of 4-N-pyrrolidinylazobenzene as a pure cancer initiating agent to the rat liver. Cancer Lett 1985 May;27(1):115–22

Ashby J: The genotoxicity of sodium saccharin and sodium chloride in relation to their cancer-promoting properties. Food Chem Toxicol 1985 Apr–May;23(4–5):507–19 (114 ref.)

Ashby J, Richardson CR: Tabulation and assessment of 113 human surveillance cytogenetic studies conducted between 1965 and 1984. Mutat Res 1985 Sep;154(2):111–33

Ashby J: Genetic toxicology in industry: perspectives and initiatives. Food Chem Toxicol 1985 Jan;23(1):43–5

Ashby J, Callander RD, Rose FL: Weak mutagenicity to Salmonella of the formaldehyde-releasing anti-tumour agent hexamethylmelamine. Mutat Res 1985 Mar; 142(3):121–5

Ashby J see **Beije B**

Ashby J see **Styles J**

Ashby L see **Cohen AF**

Ashby MA: Retinopathy after irradiation and hyperbaric oxygen [letter] J R Soc Med 1985 Jul;78(7):604–5

Ashby MJ see **Adams EF**

Ashby P see **Borrett D**

Ashby P see **Hunter J**

Ashby P see **Mao OC**

Ashby P see **Taylor S**

Ashcaval M see **Kao HW**

Ashcraft E see **Shewach DS**

Ashcraft KW, Holder TM, Amoury RA, Sharp RJ, Murphy JP: The Thal fundoplication for gastroesophageal reflux. J Pediatr Surg 1984 Aug;19(4):480–3

Ashcraft KW see **Murphy JP**

Ashcraft MW see **Sakiyama R**

Ashcraft S see **Muir WW**

Ashcroft FM, Heiny JA, Vergara J: Inward rectification in the transverse tubular system of frog skeletal muscle studied with potentiometric dyes. J Physiol (Lond) 1985 Feb; 359:269–91

Ashcroft FM, Harrison DE, Ashcroft SJ: Glucose induces closure of single potassium channels in isolated rat pancreatic beta-cells. Nature 1984 Nov 29–Dec 5; 312(5993):446–8

Ashcroft GW see **Besson J**

Ashcroft GW see **Besson JA**

Ashcroft JJ, Leinster SJ, Slade PD: Breast cancer—patient choice of treatment: preliminary communication. J R Soc Med 1985 Jan;78(1):43–6

Ashcroft RG see **Böhmer RM**

Ashcroft SJ see **Ashcroft FM**

Ashcroft SJ see **Christie MR**

Ashcroft SJ see **Dominis M**

Ashcroft SJ see **Harrison DE**

Ashdown LR, Frettingham RJ: In vitro activity of various cephalosporins against Pseudomonas pseudomallei. J Infect Dis 1984 Nov;150(5):779–80

Ashdown N see **Townsend DE**

Ashe JH, Yarosh CA: Differential and selective antagonism of the slow-inhibitory postsynaptic potential and slow-excitatory postsynaptic potential by gallamine and pirenzepine in the superior cervical ganglion of the rabbit. Neuropharmacology 1984 Nov;23(11):1321–9

Ashe JH see **Gribkoff VK**

Ashe JW see **Marble AE**

Ashe RG, Tohani VK: Review of day surgery for minor gynaecological procedures. Ir Med J 1984 Dec;77(12):392, 394–5

Ashel'rod AA, Kosiachenko GE, Bogdanovich AS, Kondrat'ev AG: O bakterial'noi obsemennosti vozdushnoi sredy glubokikh kalilnykh shakht. Gig Tr Prof Zabol 1985 Apr; (4):10–3 (Eng. Abstr.) **(Rus)**

Ashel'rod AA, Sugak LB, Khodenok VI, Bogdanovich AS, Kosiachenko GE: Dermatologicheskaia zabolevaemost' i funktsional'noe sostoianie kozhi u gornorabochikh glubokikh kalilnykh shakht. Vestn Dermatol Venerol 1985 Jun;(6):34–8 (Eng. Abstr.) **(Rus)**

Ashel'rod AA, Shibaeva ZV: Reaktsiia immunoprilipaniia stafilokokkov i ee ispol'zovanie v toksikologicheskom eksperimente. Gig Tr Prof Zabol 1984 Dec;(12):47–8 **(Rus)**

Ashendel CL: The phorbol ester receptor: a phospholipid-regulated protein kinase. Biochim Biophys Acta 1985 Sep 9;822(2):219–42 (228 ref.)

Ashendel CL see **Boutwell RK**

Ashenhurst EM see **Uitti RJ**

Asher AS see **Neuman GG**

Asher C, Moshitzky P, Ramachandran J, Applebaum SW: The effects of synthetic locust adipokinetic hormone on dispersed locust fat body cell preparations: cAMP induction, lipid mobilization, and inhibition of protein synthesis. Gen Comp Endocrinol 1984 Aug;55(2):167–73

Asher C: The removable quadhelix appliance. Br J Orthod 1985 Jan;12(1):40–5

Asher C see **Garty H**

Asher C see **Mikkelsen RB**

Asher D see **Davanipour Z**

Asher DL see **Balkany TJ**

Asher DM see **Aoki T**

Asher DM see **Brown P**

Asher DM see **Davanipour Z**

Asher DM see **Gajdusek DC**

Asher DM see **Gibbs CJ Jr**

Asher EF, Fry DE, Passmore JC, Hartupee DA, Martin LF: Cimetidine does not change regional gastrointestinal blood flow or stress ulcer formation in rabbits after hemorrhage. Curr Surg 1985 Mar–Apr;42(2):126–8

Asher EF see **Martin LF**

Asher I see **Weizman A**

Asher JB, Sabbagha RE, Tamura RK, Luck S, Gerbie AB: Fetal pulmonary cyst: intrauterine diagnosis and management. Am J Obstet Gynecol 1985 Jan 1;151(1):97–8

Asher M see **Mosier KM**

Asher MI, Dunn C: A comparison of inhaled powders of fenoterol and salbutamol in asthma. Aust Paediatr J 1985 May;21(2):119–21

Asher RA see **Mountfort DO**

Asher SA see **Johnson CR**

Asher SR, Wheeler VA: Children's loneliness: a comparison of rejected and neglected peer status. J Consult Clin Psychol 1985 Aug;53(4):500–5

Asher WJ see **Davis TA**

Asherson G see **Biasi G**

Asherson GL, Dorf ME, Colizzi V, Zembala M, James BM: Equivalence of conventional anti-picryl T suppressor factor in the contact sensitivity system and monoclonal anti-NP TsF3: their final non-specific effect via the T acceptor cell. Immunology 1984 Nov;53(3):491–7

Asherson GL: The control of the immune response. Ann Allergy 1984 Dec;53(6 Pt 2):557–62 (40 ref.)

Asherson GL, Colizzi V, James BM: The control of the contact sensitivity skin reaction: T-suppressor afferent cell blocks the production of antigen-specific T-helper factor. Immunology 1985 Mar;54(3):521–6

Asherson GL see **Brenner MK**

Asherson GL see **Gao L**

Asherson GL see **Knight SC**

Asherson GL see **Little JA**

Asherson GL see **Lombardi G**

Asherson GL see **Salerno A**

Asherson GL see **So A**

Asherson RA, Harris EN, Gharavi AE, Englert HE, Hughes GR: Aortic arch syndrome associated with anticardiolipin antibodies and the lupus anticoagulant: comment on Ferrante paper [letter] Arthritis Rheum 1985 May; 28(5):594–5

Asherson RA, Morgan SH, Harris N, Gharavi AE, Hughes GR, Millar AB: Pulmonary hypertension and chronic cutaneous lupus erythematosus: association with the lupus anticoagulant [letter] Arthritis Rheum 1985 Jan;28(1):118

Asherson RA, Morgan SH, Hackett D, Montanes P, Oakley C, Hughes GR: Rheumatoid arthritis and pulmonary hypertension. A report of three cases. J Rheumatol 1985 Feb;12(1):154–9

Asherson RA, Mackworth-Young CG, Harris EN, Gharavi AE, Hughes GR: Multiple venous and arterial thromboses associated with the lupus anticoagulant and antibodies to cardiolipin in the absence of SLE. Rheumatol Int 1985; 5(2):91–3

Asherson RA, Lanham JG, Hull RG, Boey ML, Gharavi AE, Hughes GR: Renal vein thrombosis in systemic lupus erythematosus: association with the 'lupus anticoagulant'. Clin Exp Rheumatol 1984 Jan–Mar;2(1):75–9

Asherson RA, Mackworth-Young CG, Hughes GR: Juvenile rheumatoid arthritis in two siblings: co-existence with polyarteritis nodosa in one parent. Clin Exp Rheumatol 1984 Apr–Jun;2(2):177–9

Asherson RA see **Harris EN**

Asherson RA see **Hughes GR**

Asherson RA see **Hull RG**

Ashery RS: Issues in the brief treatment of drug abusers. Natl Inst Drug Abuse Res Monogr Ser 1985;58:1–7

Ashes JR, Mangan JL, Sidhu GS: Nutritional availability of amino acids from protein cross-linked to protect against degradation in the rumen. Br J Nutr 1984 Sep;52(2):239–47

Ashford A see **Ashton MJ**

Ashford A see **Garrett TJ**

Ashford A see **Jaffa AA**

Ashford J see **Prentice AM**

Ashford JR see **Preece JF**

Ashford JW, Jarvik L: Alzheimer's disease: does neuron plasticity predispose to axonal neurofibrillary degeneration? [letter] N Engl J Med 1985 Aug 8;313(6):388–9

Ashford ML, Macdonald AG, Wann KT: Hydrostatic pressure modifies the action of octanol and atropine on frog endplate conductance. Br J Pharmacol 1984 Oct;83(2):477–84

Ashford ML see **Sturgess NC**

Ashford NA, Caldart CC: The 'right to know': toxics information transfer in the workplace. Annu Rev Public Health 1985;6:383–401

Ashford PR, Love M, Payne SG: Effect of dithiothreitol treatment of plasma on automated anti-D assay. Vox Sang 1985;49(2):121–5

Ashford RF see **Stockdale AD**

Ashida C see **Imanaka K**

Ashida E see **Gottlieb MS**

Ashida H: General solution of cable theory with both ends sealed. J Theor Biol 1985 Feb 21;112(4):727–40

Ashida H, Sato Y, Horiuchi T: [Advances in pediatric neuroradiology—neurosonography] No To Hattatsu 1985 Mar;17(2):156–61 (12 ref.) **(Jpn)**

Ashida H, Kaji T, Onone M, Ishikawa T: [The role of diagnostic imaging in emergency medicine] Rinsho Hoshasen 1984 Jun;29(6):661–9 (Eng. Abstr.) **(Jpn)**

Ashida H see **Kaji T**

Ashida K see **Ichimura K**

Ashida N see **Kawai Y**

Ashida N see **Vadhanavikit S**

Ashida S see **Tohgo A**

Ashida T see **Suzuki Y**

Ashida Y, Saijo T, Kuriki H, Makino H, Terao S, Maki Y: Pharmacological profile of AA-861, a 5-lipoxygenase inhibitor. Prostaglandins 1983 Dec;26(6):955–72

Ashida Y see **Furukawa M**

Ashida Y see **Saijo T**

Ashihara H see **Kameyama Y**

Ashihara T see **Hoka S**

Ashihara T see **Imaizumi T**

Ashihara T see **Imamura T**

Ashihara T see **Kamachi M**

Ashihara T see **Kusuzaki K**

Ashihara T see **Takeshita H**

Ashikaga T see **Belinson JL**

Ashikari RH: Modified radical mastectomy. Surg Clin North Am 1984 Dec;64(6):1095–102

Ashikari Y, Arata Y, Hamaguchi K: pH-induced unfolding of the constant fragment of the immunoglobulin light chain: effect of reduction of the intrachain disulfide bond. J Biochem (Tokyo) 1985 Feb;97(2):517–28

Ashikawa I, Kinosita K Jr, Ikegami A, Nishimura Y, Tsuboi M: Increased stability of the higher order structure of chicken erythrocyte chromatin: nanosecond anisotropy studies of intercalated ethidium. Biochemistry 1985 Mar 12;24(6):1291–7

Ashikawa K, Kanatsuka H, Suzuki T, Takishima T: A new microscopic system for the continuous observation of the coronary microcirculation in the beating canine left ventricle. Microvasc Res 1984 Nov;28(3):387–94

Ashikawa K see Ino-Oka E

Ashikhmina AA: Kliniko-elektrokardiograficheskie osobennosti porazheniia perikarda pri tuberkuleze. Probl Tuberk 1985;(3):43–7 (Eng. Abstr.) **(Rus)**

Ashikhmina OV see Riabinskaia EA

Ashiki A, Sudo Y, Suzuki T, Yamato K, Tsukui A, Hamada W, Kusumi Y: [Clinical evaluation of cefmenoxime in chronic complicated urinary tract infection] Jpn J Antibiot 1985 Jan;38(1):49–61 (Eng. Abstr.) **(Jpn)**

Ashimine K see Talwalkar YB

Ashimov IA see Kharchenko VG

Ashino N see Sobue K

Ashirmetov AKh, Inoiatova FKh, Krakovskiĭ ME, Komarin AS: Funktsional'noe sostoianie mitokhondriĭ pecheni krys pri éksperimental'nom peritonite. Vopr Med Khim 1984 Jul–Aug;30(4):97–100 (Eng. Abstr.) **(Rus)**

Ashirmetov AKh see Krakovskiĭ ME

Ashizawa A see Yamashita T

Ashizawa J see Abe F

Ashizawa K, Kusumoto A, Kuki T: 3-D measurement by moiré topography of protuberant line and median line courses on the back. J Hum Ergol (Tokyo) 1984 Sep;13(1):89–92

Ashizawa N, Suzuki S, Kobayashi M, Aoi W, Hashiba K: A case of aortitis syndrome with severe coarctation of the aorta. Angiology 1985 Mar;36(3):197–200

Ashizawa S see Shimizu J

Ashizawa T see Díaz-Arrastía R

Ashizawa T see Endo M

Ashkar FS see Al-Sheikh W

Ashkar R see Radice M

Ashken MH, Abrams PH, Lawrence WT: Stamey endoscopic bladder neck suspension for stress incontinence. Br J Urol 1984 Dec;56(6):629–34

Ashken MH see Bullock KN

Ashkenaz PJ: One-visit endodontics. Dent Clin North Am 1984 Oct;28(4):853–63

Ashkenazi A see Wieser H

Ashkenazi AI, Lipkin SI: Tak nazyvaemaia izvestkovaia podagra. Khirurgiia (Mosk) 1984 Nov;(11):107–11 (Eng. Abstr.) **(Rus)**

Ashkenazi IE see Ribak J

Ashkenazi S, Mimouni M, Varsano I, Feingold M: Superficial cervical lymphadenopathy after insertion of earrings. Am J Dis Child 1984 Dec;138(12):1147–8

Ashkenazi S, Mirelman D: Adherence of bacteria to pediatric intravenous catheters and needles and its relation to phlebitis in animals. Pediatr Res 1984 Dec;18(12):1361–6

Ashkenazi S, Mirelman D: The effect of postnatal age on the adherence of Shigella flexneri, Escherichia coli 0124, and E. coli 0128 to guinea pig intestinal cells. Pediatr Res 1984 Dec;18(12):1366–71

Ashkenazi S, Danon YL, Nitzan M: Abnormality of immunoregulatory T-lymphocytes in hypogammaglobulinemia. Isr J Med Sci 1985 Feb; 21(2):167–9

Ashkenazi S, Mimouni M, Varsano I: Henoch-Schönlein vasculitis following varicella [letter] Am J Dis Child 1985 May;139(5):440–1

Ashkenazi S, Metzker A, Merlob P, Ovadia J, Reisner SH: Scalp changes after fetal monitoring. Arch Dis Child 1985 Mar;60(3):267–9

Ashkenazi S see Mimouni F

Ashkenazi YJ see Elfenbein GJ

Ashkenazy D see Nyska A

Ashkenazy M see Coslovsky R

Ashkov S, Stefanov K: Narazpoznat i uslozhnen ostür apenditsit, dovel do obturatsiia na edinstveno funktsionirasht bübrek. Khirurgiia (Sofiia) 1984;37(6):523–4 **(Bul)**

Ashkov S, Stefanov K, Gunev G, Popov O: Speshna adenomektomiia pri ostra zadürzhka na urinata. Khirurgiia (Sofiia) 1984;37(6):504–9 (Eng. Abstr.) **(Bul)**

Ashley BJ see O'Connor SA

Ashley CC, Potter JD, Strang P, Godber J, Walton A, Griffiths PJ: Kinetic investigations in single muscle fibres using luminescent and fluorescent Ca2+ probes. Cell Calcium 1985 Apr;6(1–2):159–81 (60 ref.)

Ashley CC see Griffiths PJ

Ashley CC see Harvey DJ

Ashley CR see Alexander I

Ashley FP, Skinner A, Jackson PY, Wilson RF: Effect of a 0.1% cetylpyridinium chloride mouthrinse on the accumulation and biochemical composition of dental plaque in young adults. Caries Res 1984;18(5):465–71

Ashley FP, Skinner A, Jackson P, Woods A, Wilson RF: The effect of a 0.1% cetylpyridinium chloride mouthrinse on plaque and gingivitis in adult subjects. Br Dent J 1984 Sep 22;157(6):191–6

Ashley FP see Wilson RF

Ashley GW, Bartlett PA: *Inhibition of Escherichia coli* cytidine deaminase by a phosphapyrimidine nucleoside. J Biol Chem 1984 Nov 10;259(21):13621–7

Ashley GW, Bartlett PA: Purification and properties of cytidine deaminase from escherichia coli. J Biol Chem 1984 Nov 10;259(21):13615–20

Ashley J see Smith RD

Ashley JJ see Petersen MC

Ashley JJ see Sainsbury EJ

Ashley JR, Littler CM, Burgdorf WH, Brann BS 4th: Bronze baby syndrome. Report of a case. J Am Acad Dermatol 1985 Feb;12(2 Pt 1):325–8

Ashley JR see Wheeland RG

Ashley MJ, Brackett IP, Lehr RP Jr: A descriptive study of the relationship of intraoral air pressure to EMG activity of the levator palatini during CV syllables. Folia Phoniatr (Basel) 1985;37(2):66–74

Ashley MJ see Coates RA

Ashley MJ see Pederson LL

Ashley MJ see Vedal S

Ashley P see John ME

Ashley PL, MacDonald RJ: Synthesis of single-stranded hybridization probes from reusable DNA templates bound to solid support. Anal Biochem 1984 Jul;140(1):95–103

Ashley R, Downing B: Microcomputer system for multistep specimen processing and reporting in a microbiology laboratory. J Clin Pathol 1985 Feb;38(2):215–21

Ashley R see Dragavon J

Ashley R see Fife KH

Ashley SW, Yan ZY, Soybel DI, Cheung LY: Endoscopic measurements of gastric mucosal blood flow in dogs. J Surg Res 1985 May;38(5):416–23

Ashley SW, Soybel DI, De L, Cheung LY: Microelectrode studies of Necturus antral mucosa. II. Equivalent circuit analysis. Am J Physiol 1985 May;248(5 Pt 1):G574–9

Ashley SW, Soybel DI, Cheung LY: Effect of 16,16-dimethyl prostaglandin E2 on gastric epithelial cell membrane potentials and resistances. Surgery 1985 Aug;98(2):166–73

Ashley SW, Cheung LY: Measurements of gastric mucosal blood flow by hydrogen gas clearance. Am J Physiol 1984 Oct;247(4 Pt 1):G339–45

Ashley SW, Sonnenschein LA, Cheung LY: Focal gastric mucosal blood flow at the site of aspirin-induced ulceration. Am J Surg 1985 Jan;149(1):53–9

Ashley SW, Cheung LY: New diagnostic techniques in hepatobiliary disease. Surg Annu 1985;17:41–67 (53 ref.)

Ashley SW see Cheung LY

Ashley SW see Soybel DI

Ashley T: A re-examination of the case for homology between the X and Y chromosomes of mouse and man. Hum Genet 1984;67(4):372–7

Ashley-Mills J see Merritt RJ

Ashman A, Bruins P: Prevention of alveolar bone loss postextraction with HTR grafting material. Oral Surg Oral Med Oral Pathol 1985 Aug;60(2):146–53

Ashman CR, Kaufman ER, Davidson RL: Bromodeoxyuridine mutagenesis and deoxyribonucleotide pool imbalance in mammalian cells. Basic Life Sci 1985;31:391–408 (21 ref.)

Ashman CR, Davidson RL: High spontaneous mutation frequency of BPV shuttle vector. Somatic Cell Mol Genet 1985 Sep;11(5):499–504

Ashman CR, Davidson RL: High spontaneous mutation frequency in shuttle vector sequences recovered from mammalian cellular DNA. Mol Cell Biol 1984 Nov; 4(11):2266–72

Ashman CR see Jagadeeswaran P

Ashman K see Kimura M

Ashman K see Wittmann-Liebold B

Ashman LK, Gesche AH: Surface antigen expression by a human B-lymphoblastoid cell line treated with 'differentiation' inducers, dimethysulfoxide and tetradecanoylphorbol acetate. Leuk Res 1985;9(1):157–65

Ashman LK see Gadd SJ

Ashman LK see Gesche AH

Ashman RB, Van Buskirk WC, Cowin SC, Sandborn PM, Wells MK, Rice JC: The mechanical properties of immature osteopetrotic bone. Calcif Tissue Int 1985 Jan;37(1):73–6

Ashman RB, Ninham BW: Immunosuppressive effects of cationic vesicles. Mol Immunol 1985 May;22(5):609–12

Ashman RB: Multiparity and sex ratio in mice. Aust J Exp Biol Med Sci 1985 Apr;63 (Pt 2):195–6

Ashman RB see Blanden RV

Ashman RB see Müllbacher A

Ashman RB see Sinickas VG

Ashman RF, Noel EJ: Antigen-induced acceleration of shedding and replacement of B cell antigen receptors requires mature T cells. J Immunol 1985 Jul;135(1):100–5

Ashman RF see Reichard-Brown JL

Ashmanis AA see Mutule IE

Ashmarin IP, Obukhova MF: Soderzhanie reguliatornykh peptidov v kore golovnogo mozga i ikh tsentral'naia aktivnost'. Zh Vyssh Nerv Deiat 1985 Mar–Apr; 35(2):211–21 (68 ref.) **(Rus)**

Ashmarin IIu: Pozitronnaia émissionnaia tomografiia: perspektivy izucheniia metabolizma miokarda in vivo. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1984;7(2):103–7 (30 ref.) **(Rus)**

Ashmarin IIu see Chikvashvili DI

Ashmarin IIu see Ruda MIa

Ashmarina LI, Muronetz VI, Nagradova NK: Yeast glyceraldehyde-3-phosphate dehydrogenase. Evidence that subunit cooperativity in catalysis can be controlled *by the formation of a complex with phosphoglycerate* kinase. Eur J Biochem 1985 May 15;149(1):67–72

Ashmarina LI, Muronetz VI, Nagradova NK: Immobilized *glyceraldehyde-3-phosphate dehydrogenase forms a* complex with phosphoglycerate kinase. Biochem Int 1984 Oct;9(4):511–21

Ashmarina LI see Muronetz VI

Al-Ashmawi MI see Osman AN

Ashmead GG see Jarrell MA

Ashmis VK, Cherniauskene RCh, Magriavichene LE: Kontsentratsiia alpha-tokoferola v syvorotke krovi zhenshchin pri fiziologicheski protekaiushchei i oslozhnennoi beremennosti. Akush Ginekol (Mosk) 1985 May;(5):22–4 (Eng. Abstr.) **(Rus)**

Ashmore JP see Fujimoto K

Ashmore JP see Moreau JP

Ashmore JP see Sont WN

Ashmun RA, Hultquist DE, Schultz JS: Quantitation of glucose-6-phosphate dehydrogenase in single cells by microspectrophotometry. Prog Clin Biol Res 1984; 165:309–22

Ashmun RA see Danks MK

Ashmun RA see Look AT

Ashnagar A, Bruce JM, Dutton PL, Prince RC: One- and two-electron reduction of hydroxy-1,4-naphthoquinones and hydroxy-9,10-anthraquinones. The role of internal hydrogen bonding and its bearing on the redox chemistry of the anthracycline antitumour quinones. Biochim Biophys Acta 1984 Oct 16;801(3):351–9

Ashok L see Charles AK

Ashok PP, Radhkrishnan K, Sridharan R, Mousa ME: Infantile hemiplegia: clinical, electroencephalographic and computerised tomography study. Indian J Pediatr 1985 Jan–Feb;52(414):47–52

Ashok PP, Maheshwari MC: Role of combination of valproic acid with diphenylhydantoin and carbamazepine in the management of intractable seizures. J Assoc Physicians India 1984 Jul;32(7):565–7

Ashok PP see Radhakrishnan K

Ashokkumar S see Whiteside K

Ashong EF see Babiker MA

Ashoor AA see Sørensen H

Ashoor SH, Knox MJ, Olsen JR, Deger DA: Improved liquid chromatographic determination of riboflavin in milk and dairy products. J Assoc Off Anal Chem 1985 Jul–Aug; 68(4):693–6

Ashoori F, Takai A, Tokuno H, Tomita T: Effects of glucose removal and readmission on potassium contracture in the guinea-pig taenia coli. J Physiol (Lond) 1984 Nov; 356:33–48

Ashoori F, Takai A, Tomita T: The response of non-pregnant rat myometrium to oxytocin in Ca-free solution. Br J Pharmacol 1985 Jan;84(1):175–83

Ashorn P, Krohn K: Characterization and partial purification of human milk fat globule membrane antigens by polyacrylamide gel electrophoresis and immunoblotting using monoclonal antibodies. Int J Cancer 1985 Feb 15; 35(2):179–84

Ashorn R see Karhumäki E

Ashorn R see Krohn K

Ashour A see Okasha A

Ashour M, Campbell IA, Umachandran V, Butchart EG: Late complication of plombage thoracoplasty. Thorax 1985 May;40(5):394–5

Ashour M: Chest injury complicated by shock induced necrosis of the colon. Thorax 1985 Jul;40(7):556–7

Ashour M, Butchart EG, Breckenridge IM: Phreno-oesophageal muscle anomaly or rudimentary oesophageal sphincter? J R Coll Surg Edinb 1984 Nov; 29(6):387–8

Ashour NA see Cheema AH

Ashour NA see Elbihari S

Ashouri OS: Hyperkalemic distal renal tubular acidosis and selective aldosterone deficiency. Combination in a patient with lead nephropathy. Arch Intern Med 1985 Jul; 145(7):1306–7

Ashouri OS: Metoprolol-induced hyperkalemia in a diabetic with advanced renal failure [letter] Arch Intern Med 1985 Mar;145(3):578

Ashquin M see Tandon SK

Ashraf A, Shah DC, Yoon JW, Tsai FY: Diagnostic approach to metastatic disease to the liver. Mo Med 1985 Mar; 82(3):137–9

Ashraf AJ, Smith GM, Fletcher TC: Isolation of substances with vascular permeability-increasing activity from the skin of the plaice (Pleuronectes platessa L.). Comp Biochem Physiol [C] 1985;81(1):53–6

Ashraf AJ see Cameron I

Ashraf H, Joyce L, Raza ST, Satchidanand S, Schimert G: Clinical advantages of papaverine cardioplegia. Thorac Cardiovasc Surg 1985 Apr;33(2):71–5

Ashraf H, Pollock D, Subramanian S: Fibrin glue [letter] Ann Thorac Surg 1985 Aug;40(2):205

Ashraf H, Subramanian S: *Clinical spectrum and surgical* management of anomalous origin of the left coronary artery from the pulmonary trunk. Bol Asoc Med PR 1984 Dec; *76(12):515–9*

Ashraf M, Peterson RN, Russell LD: Characterization of (Ca2+ + Mg2+) adenosine triphosphatase activity and *calcium transport in boar sperm plasma membrane vesicles* and their relation to phosphorylation of plasma membrane proteins. Biol Reprod 1984 Dec;31(5):1061–71

Ashraf M see Deitemeyer D

Ashraf MH, Gingell R, Pieroni D, Dhar N, Subramanian S: Congenital diverticulum of the heart of biventricular origin. *Thorac Cardiovasc Surg 1984 Dec;32(6):389–91*

Ashraf MH, Fosmire GJ: Effects of marginal zinc deficiency on subclinical lead toxicity in the rat neonate. J Nutr 1985 *Mar;115(3):334–46*

Ashrafi SH see Eisenmann DR

Ashrafi SH see Stoncius LV

Ashrafi SH see **Wang YN**

Ashrafian LA, Belkov AS, Novikova EG, Chabrov AM, Tsukerman BG: Vozmozhnosti shchadiashchego lecheniia bol'nykh rannimi formami raka matki. Vopr Onkol 1985; 31(7):57–61 (Eng. Abstr.) **(Rus)**

Ashrafov AA, Alekperov ZM: Puti uluchsheniia rezul'tatov khirurgicheskogo lecheniia ostrogo kal'kuleznogo kholetsistita u bol'nykh pozhilogo vozrasta. Klin Khir 1985 Apr;(4):42–4 (Eng. Abstr.) **(Rus)**

el Ashram N see **Wolfe CL**

Ashtari M see **Maruyama Y**

Ashtekar MD see **Samuel AM**

Ashton AC, Crowther JS, Dolly JO: A sensitive and useful radioimmunoassay for neurotoxin and its haemagglutinin complex from Clostridium botulinum. Toxicon 1985; 23(2):235–46

Ashton CH: Benzodiazepine overdose: are specific antagonists useful [editorial] Br Med J [Clin Res] 1985 Mar 16; 290(6471):805–6

Ashton CM see **Waddell CC**

Ashton D, Wauquier A: Modulation of a GABA–ergic inhibitory circuit in the in vitro hippocampus by etomidate isomers. Anesth Analg 1985 Oct;64(10):975–80

Ashton D see **Wauquier A**

Ashton F see **Buckels JA**

Ashton F see **Crowson M**

Ashton F see **Downing R**

Ashton F see **Walton KW**

Ashton FE, Ryan A, Dicus BB, Hansman D: Serotype distribution of meningococci isolated in South Australia 1971 through 1980. Can J Microbiol 1984 Oct; 30(10):1289–91

Ashton FE see **Bisaillon JG**

Ashton G see **Frank R**

Ashton G see **Hsu J**

Ashton GC: Nearwork, school achievement and myopia. J Biosoc Sci 1985 Apr;17(2):223–33

Ashton GC: Structured exploratory data analysis: a critique. Behav Genet 1985 May;15(3):245–9

Ashton GC: Segregation analysis of ocular refraction and myopia. Hum Hered 1985;35(4):232–9

Ashton H, Ebenezer I, Golding JF, Thompson JW: Effects of acupuncture and transcutaneous electrical nerve stimulation on cold–induced pain in normal subjects. J Psychosom Res 1984;28(4):301–8

Ashton IK, Soul JH: Receptors for multiplication–stimulating activity (MSA) on rabbit chondrocytes. Calcif Tissue Int 1984 Sep;36(5):576–9

Ashton J, Seymour H: An approach to health promotion in one region. Community Med 1985 May;7(2):78–86

Ashton J see **Apprill P**

Ashton J see **Bush LR**

Ashton J see **Johnson AR**

Ashton J see **Kelen GD**

Ashton J see **Tilton GD**

Ashton J see **Willerson JT**

Ashton JA, Boddy A, Donaldson IM: Directional selectivity in the responses of units in cat primary visual cortex to passive eye movement. Neuroscience 1984 Nov; 13(3):653–62

Ashton JH, Cassidy SS: Reflex depression of cardiovascular function during lung inflation. J Appl Physiol 1985 Jan; 58(1):137–45

Ashton JH, Pitt BR, Gillis CN: Apparent kinetics of angiotensin converting enzyme: hydrolysis of [3H]benzoyl–phenylalanyl–alanyl–proline in the isolated perfused lung. J Pharmacol Exp Ther 1985 Mar; 232(3):602–7

Ashton JJ see **Brown CG**

Ashton JP see **Pearl RG**

Ashton MA, McDonald RD: Effects of hypnosis on verbal and non–verbal creativity. Int J Clin Exp Hypn 1985 Jan; 33(1):15–26

Ashton MJ, Ashford A, Loveless AH, Riddell D, Salmon J, Stevenson GV: Heterocyclic analogues of chlorcyclizine with potent hypolipidemic activity. J Med Chem 1984 Oct; 27(10):1245–53

Ashton ML see **Moens PB**

Ashton N: Retrolental fibroplasia now retinopathy of prematurity [editorial] Br J Ophthalmol 1984 Oct; 68(10):689

Ashton PW: Sterilization by composite rubber clip [letter] Aust NZ J Obstet Gynaecol 1985 Feb;25(1):78

Ashton R see **Grigg L**

Ashton RA see **Wennogle LP**

Ashton RE, Hawk JL, Magnus IA: Low–dose oral chloroquine in the treatment of porphyria cutanea tarda. Br J Dermatol 1984 Nov;111(5):609–13

Ashton RE, Jones RR, Griffiths A: Juvenile plantar dermatosis. A clinicopathologic study. Arch Dermatol 1985 Feb;121(2):225–8

Ashton RE see **Risch J**

Ashton RW, Sloan DL: Enzymatic coupled assay procedures that employ high–performance liquid chromatography: the synthesis of orotidylate from ribose. J Chromatogr 1984 Dec 28;317:245–50

Ashton SH see **Fredericks CM**

Ashton T, Casswell S: Estimated cost of alcohol to the New Zealand public hospital system. NZ Med J 1984 Oct 10; 97(765):683–6

Ashton V see **Hall JB**

Ashton WT, Canning LF, Reynolds GF, Tolman RL, Karkas JD, Liou R, Davies ME, DeWitt CM, Perry HC, Field AK: Synthesis and antiherpetic activity of (S)–, (R)–, and (+/–)–9–[(2,3–dihydroxy–1–propoxy)methyl]guanine, linear isomers of 2'–nor–2'–deoxyguanosine. J Med Chem 1985 Jul;28(7):926–33

Ashubaeva ZD see **Manaev BM**

Ashurst DE see **Maxwell WL**

Ashutosh K, Lang H: Comparison between long–term treatment of chronic bronchitic airway obstruction with ipratropium bromide and metaproterenol. Ann Allergy 1984 Nov;53(5):401–6

Ashwal S, Dale PS, Longo LD: Regional cerebral blood flow: studies in the fetal lamb during hypoxia, hypercapnia, acidosis, and hypotension. Pediatr Res 1984 Dec; 18(12):1309–16

Ashwal S see **Marxmiller J**

Ashwell G see **Harford J**

Ashwell JD, DeFranco AL, Paul WE, Schwartz RH: Can resting B cells present antigen to T cells? Fed Proc 1985 May;44(8):2475–9 (34 ref.)

Ashwell JD see **Germain RN**

Ashwell JD see **Malek TR**

Ashwell K see **Harrop JS**

Ashwell M, Cole TJ, Dixon AK: Obesity: new insight into the anthropometric classification of fat distribution shown by computed tomography. Br Med J [Clin Res] 1985 Jun 8;290(6483):1692–4

Ashwell M, Holt S, Jennings G, Stirling DM, Trayhurn P, York DA: Measurement by radioimmunoassay of the mitochondrial uncoupling protein from brown adipose tissue of obese (ob/ob) mice and Zucker (fa/fa) rats at different ages. FEBS Lett 1985 Jan 7;179(2):233–7

Ashwood ER see **Lenke RR**

Ashwood–Smith MJ, Ceska O, Chaudhary SK: Mechanism of photosensitivity reactions to diseased celery. Br Med J [Clin Res] 1985 Apr 27;290(6477):1249

Ashworth A, Feachem RG: Interventions for the control of diarrhoeal diseases among young children: prevention of low birth weight. Bull WHO 1985;63(1):165–84 (129 ref.)

Ashworth A see **Phillips JR**

Ashworth B see **Walls TJ**

Ashworth BM see **Thomas AM**

Ashworth C see **Smith CK**

Ashworth CD, Williamson P, Montano D: A scale to measure physician beliefs about psychosocial aspects of patient care. Soc Sci Med 1984;19(11):1235–8

Ashworth CD see **Taylor TR**

Ashworth DJ, Adams DO, Giang BY, Cheng MT, Lee RY: Carbon–13 nuclear magnetic resonance spectrometric and gas chromatography/mass spectrometric characterization of lipids in corn suspension cells. Anal Chem 1985 Mar; 57(3):710–5

Ashworth J see **Fairris GM**

Ashworth L see **Brandriff B**

Ashworth LA see **Gibson DH**

Ashworth LA see **Robinson A**

Ashworth M, Ross G, Loehry C: Lobar pneumonia caused by Haemophilus influenzae type B. Br J Dis Chest 1985 Jan;79(1):95–7

Ashworth MT, Corcoran GD, Haqqani MT: Periductal mastitis and mammary duct ectasia in a male. Postgrad Med J 1985 Jul;61(717):621–3

Ashworth P: Infection control and the nursing process––making the best use of resources. J Hosp Infect 1984 Dec;5 Suppl A:35–44

Asiamolov BF see **Khapilov NV**

Asiamolova NM see **Genin AM**

Asikainen U see **Hernberg S**

Asikainen U see **Partanen S**

Asila J see **Rugemalila JB**

Asimov BB, Karimov KhKh, Bochantseva TP, Boldyreva LB: Chastota nositel'stva HBsAg u bezvozmezdnykh i kadrovykh donorov Dushanbe za period 1975–1980 gg. Gematol Transfuziol 1984 Aug;29(8):56–8 **(Rus)**

Asin E see **Castro Beiras JM**

Asin E see **Marin Huerta E**

Asin KE, Wirtshafter D: Clonidine produces a conditioned place preference in rats. Psychopharmacology (Berlin) 1985;85(3):383–5

Asin KE, Wirtshafter D, Tabakoff B: Pentobarbital–induced drinking does not rely on a renal dipsogen. Physiol Behav 1985 Jan;34(1):151–3

Asin KE, Fibiger HC: Spontaneous and delayed spatial alternation following damage to specific neuronal elements within the nucleus medianus raphe. Behav Brain Res 1984 Sep;13(3):241–50

Asin KE, Wirtshafter D, Tabakoff B: Failure to establish a conditioned place preference with ethanol in rats. Pharmacol Biochem Behav 1985 Feb;22(2):169–73

Asin KE see **Wirtshafter D**

Asin Marcotegui JL see **Tiberio López G**

Asindraza P see **Wenzel M**

Asinger R see **Homans DC**

Asinger RW see **Hangland JM**

Asinger RW see **Pentel PR**

Asinger RW see **Peterson DA**

Asinger RW see **Saner HE**

Asinger RW see **Sharkey SW**

Asinova MI see **Chebotarev DF**

Asinova MI see **Korkushko OV**

Asirwatham J see **Emanuel RB**

Asjö B, Morfeldt–Månson L, Fenyö EM, Böttiger B, Biberfeld G, Espmark A: LAV/HTLV–III––nya rön om egenskaper, isolering, vaccination och terapi. Lakartidningen 1985 May 15;82(20):1870–5 **(Swe)**

Asjö B, Skoog L, Palminger I, Wiener F, Isaak D, Cerny J, Fenyö EM: Influence of genotype and the organ of origin on the subtype of T–cell in Moloney lymphomas induced by transfer of preleukemic cells from athymic and thymus–bearing mice. Cancer Res 1985 Mar;45(3):1040–5

Ask AL, Fagervall I, Florvall L, Ross SB, Ytterborn S: Inhibition of monoamine oxidase in 5–hydroxytryptaminergic neurones by substituted p–aminophenylalkylamines. Br J Pharmacol 1985 Jul; 85(3):683–90

Ask AL: Selective inhibition by amiflamine of monoamine oxidase type A in rat brain, liver and duodenum. Naunyn Schmiedebergs Arch Pharmacol 1984 Aug; 327(1):56–63

Ask JA, Stene–Larsen G, Helle KB, Resch F: Functional beta 1– and beta 2–adrenoceptors in the human myocardium. Acta Physiol Scand 1985 Jan;123(1):81–8

Ask P see **Pope CE 2nd**

Ask P see **Rundquist I**

Ask P see **Wranne B**

Askaa S see **Olsen J**

Askal'dovich GI see **Grishin IN**

Askanas V, Gallez–Hawkins G: Synergistic influence of polypeptide growth factors on cultured human muscle. Arch Neurol 1985 Aug;42(8):749–52

Askanas V, Engel WK, Kwan HH, Reddy NB, Husainy T, Carlo J, Siddique T, Schwartzman RJ, Hanna CJ: Autosomal dominant syndrome of lipid neuromyopathy with normal carnitine: successful treatment with long–chain fatty–acid–free diet. Neurology 1985 Jan;35(1):66–72

Askanas V see **Kobayashi T**

Askanas V see **Tahmoush AJ**

Askanazi J see **Damask MC**

Askanazi J see **Gil KM**

Askanazi J see **Greig PD**

Askanazi J see **Jammes Y**

Askanazi J see **Pantuck EJ**

Askanazi J see **Starker PM**

Askanazi J see **Weissman C**

Askar A: Histamin und Fischhygiene. Z Gesamte Hyg 1984 Dec;30(12):699–701 (Eng. Abstr.) **(Ger)**

Askar AO see **Mustafa SJ**

Askari A see **Huang WH**

Askari AD, Laqui CC, Rassiga AL, Hogrefe WR, Laipply TC: Small–cell lymphoma and Sjögren's syndrome. Lymphoplasmacytic subvariant of small–cell lymphoma with IgA/kappa immunoglobulin surface markers. Arch Intern Med 1985 May;145(5):935–7

Al–Askari S see **Golimbu M**

Askarov AF: O roli regionarnogo krovoobrashcheniia v patogeneze deformiruiushchego osteoartroza. Revmatologiia (Moskva) 1985 Jan–Mar;(1):27–30 (Eng. Abstr.) **(Rus)**

Askelöf P see **Gillenius P**

Askelöf P see **Granström M**

Asken MJ: Health psychology and medicine. Pa Med 1985 Mar;88(3):62–4

Askenase P see **Schachter EN**

Askenase PW see **Brown SJ**

Askenase PW see **Hunt KJ**

Askenase PW see **Johnston YE**

Askenase PW see **Theoharides TC**

Askenase PW see **Van Loveren H**

Askenasi R, Vincent JL: Emergency medicine in Belgium: past, present, and future. Am J Emerg Med 1983 Sep; 1(2):238–9

Askenasi R: Emergency hospital infrastructure in Belgium. Am J Emerg Med 1985 Jan;3(1):78–9

Askenasi R see **Antoine M**

Askenasi R see **Herbaut AG**

Askenasy JJ, Yahr MD: Reversal of sleep disturbance in Parkinson's disease by antiparkinsonian therapy: a preliminary study. Neurology 1985 Apr;35(4):527–32

Askensten UG see **Auer GU**

Askergren J, Forsgren L: Conservative treatment of splenic injuries. Acta Chir Scand [Suppl] 1984;520:71–3

Askerkhanov RP: Vnutribriushinnye operatsii pri naruzhnykh kishechnykh svishchakh. Klin Khir 1985 Feb;(2):8–9 (Eng. Abstr.) **(Rus)**

Askerkhanov RP: Omentoplastika ostatochnykh polostei pecheni. Khirurgiia (Mosk) 1984 Jul;(7):67–71 (Eng. Abstr.) **(Rus)**

Askerov MA see **Magneva SV**

Askerov NM see **Grinenko TF**

Askevold F: Consultation–liaison activities in Norway. Adv Psychosom Med 1983;11:143–9

Askevold F see **Slettebø M**

Askew AD: Managerial implications of multidrug therapy. Lepr Rev 1985 Jun;56(2):89–97

Askew AR: Antibiotics and elective cholecystectomy [letter] Med J Aust 1985 Feb 4;142(3):238

Askew AR, Ward M, Cowen AE: Endoscopic sphincterotomy for common bile duct calculi. Aust NZ J Surg 1984 Oct; 54(5):457–9

Askew DS, Eaves AC, Takei F: NHL–30.5: a monoclonal antibody reactive with an acute myeloid leukemia (AML)–associated antigen. Leuk Res 1985;9(1):135–45

Askew EW see **Dohm GL**

Askew LJ see **Cooney WP 3d**

Askew LJ see **Laughman RK**
Askew LJ see **Morrey BF**
Askew MJ, Steege JW, Lewis JL, Ranieri JR, Wixson RL: Effect of cement pressure and bone strength on polymethylmethacrylate fixation. J Orthop Res 1984; 1(4):412–20
Askew R see **Holt RD**
Askew RD, Ramsden DB: Effect of repeated stimulation by thyrotropin-releasing hormone (TRH) on thyrotropin and prolactin secretion in perfused euthyroid and hypothyroid rat pituitary fragments. Horm Res 1984;20(4):269–76
Askey EA see **Yates MS**
Askholt J, Nielsen-Kudsk F: Ibuprofen, pharmacokinetics and pharmacodynamics in the isolated rabbit heart. Acta Pharmacol Toxicol (Copenh) 1985 Feb;56(2):99–107
Askienazy S see **Musolino A**
Askill IN see **Gilding DK**
Askill S see **Flynn PJ**
Askin F see **Evans R**
Askin F see **Webber D**
Askin FB, Kaufman DG: Histomorphology of human lung cancer. Carcinog Compr Surv 1985;8:1–15
Askin FB see **Loeffel SC**
Askin FB see **Reddick RL**
Askin FB see **Reinus WR**
Askin FB see **Shirley SK**
Askin FB see **Siegal GP**
Askin FB see **Strickler RC**
Askin FB see **Tracy SL**
Askin FB see **Witte DP**
Asking B, Emmelin N: Amylase in parotid saliva of rats after sympathetic nervous decentralization. Arch Oral Biol 1985; 30(4):337–9
Asking B see **Alm P**
Askins JC see **Anderson JL**
Askitopoulou H, Whitwam JG, Al-Khudhairi D, Chakrabarti M, Bower S, Hull CJ: Acute tolerance to fentanyl during anesthesia in dogs. Anesthesiology 1985 Sep;63(3):255–61
Asklin B, Erlandson BE, Johansson G, Pettersson S: The urethral pressure profile during flow. An experimental study. Scand J Urol Nephrol 1984;18(4):257–67
Asklin B, Erlandson BE, Johansson G, Pettersson S: The micturitional urethral pressure profile. Scand J Urol Nephrol 1984;18(4):269–76
Askling C see **Tropp H**
Asklund M see **Fabricius J**
Askmark H, Gillberg PG, Liljeborg A, Aquilonius SM: Autoradiographic changes of 3H-alpha-bungarotoxin binding in rat hind limb muscles after a cryoinjury of the sciatic nerve and in acrylamide intoxication. Acta Physiol Scand 1985 May;124(1):117–20
Askmark H see **Gillberg PG**
Asko-Seljavaara S: Altered cell proliferation in burns. J Trauma 1985 Feb;25(2):101–5
Asko-Seljavaara S see **Hallikainen D**
Askonas BA: Macrophages as mediators of immunosuppression in murine African trypanosomiasis. Curr Top Microbiol Immunol 1985;117:119–27 (39 ref.)
Askonas BA: Interference in general immune function by parasite infections; African trypanosomiasis as a model system. Parasitology 1984 Aug;88 (Pt 4):633–8
Askonas BA, Bancroft GJ: Interaction of African trypanosomes with the immune system. Philos Trans R Soc Lond [Biol] 1984 Nov 13; 307(1131):41–9 (44 ref.)
Askonas BA see **Bangham CR**
Askonas BA see **Fierer J**
Askonas BA see **Pala P**
Askonas BA see **Taylor PM**
Askonas BA see **Wraith DC**
As'kova LN see **Soldatov IB**
el Askri H see **Djemel A**
Askwith J see **Watters WW**
Aslam M see **Healy MA**
Aslam S see **Pandhi P**
Aslamov EG see **Lenkovskiĭ FM**
Aslamova LI, Blium IaB, Tsudzevich BA, Kucherenko NE: Urovni tsiklicheskikh nukleotidov v proliferiruiushcheĭ pecheni krys posle oblucheniia i v usloviiakh zashchity serotoninom. Radiobiologiia 1985 May-Jun;25(3):324–7 (Eng. Abstr.) **(Rus)**
Aslanian AA, Aslanian SA, Korniushkov VI: Sochetannoe povrezhdenie pravoĭ vetvi vorotnoĭ veny, zhelchnogo puzyria, dvenadtsatiperstnoĭ kishki i podzheludochnoĭ zhelezy. Klin Khir 1985 May;(5):68–9 **(Rus)**
Aslanian AA, Belyĭ IS, Aslanian SA: Ustroĭstvo dlia nalozheniia gemostaticheskikh shvov na parenkhimatoznye organy. Khirurgiia (Mosk) 1984 Jul;(7):125–9 **(Rus)**
Aslanian D, Négrerie M: A Raman spectroscopic investigation of the lipid state in acetylcholine receptor-rich membranes from Torpedo marmorata. EMBO J 1985 Apr;4(4):965–9
Aslanian LL see **Babaian IuS**
Aslanian MM see **Romanova NI**
Aslanian NL, Ganelina IE, Babaian LA, Shukhian VM, Krivoruchenko IV: Issledovanie sutochnykh ritmov lipidov krovi pri ishemicheskoĭ bolezni serdtsa. Lab Delo 1984; (7):387–9 (Eng. Abstr.) **(Rus)**
Aslanian NL see **Adamian KG**
Aslanian RL see **Mukhin VKh**
Aslanian RR see **Egorov NS**
Aslanian RR see **Prianishnikova NI**
Aslanian RR see **Zarubina AP**
Aslanian SA see **Aslanian AA**
Aslanian VM, Arutiunian SG, Babaian IuS: Konformatsiia i termostabil'nost' DNK v vodnykh rastvorakh beta-alanina i gamma-aminomaslianoĭ kisloty. Biofizika 1984 Jul-Aug;29(4):564–8 (Eng. Abstr.) **(Rus)**
Aslanian VM see **Babaian IuC**
Aslanian WS see **Wedlund PJ**
Aslanoglu O see **Yusel A**
Aslanov AM, Avakian GN, Bulaeva NV, Kovaleva NI: Dvigatel'no-koordinatornye narusheniia u bol'nykh detskim tserebral'nym paralichom. Zh Nevropatol Psikhiatr 1984;84(10):1475–9 (Eng. Abstr.) **(Rus)**
Aslanov KA see **Iusufov RM**
Asletdinova NIu see **Magdieva SR**
Asliddinov IF see **Kadyrov AA**
Aslin RN see **Shea SL**
Aslin RN see **Westall CA**
Asmal AB see **McGeehan DF**
Asmal AC: Kinetic analysis of lipoproteins [letter] JAMA 1985 Feb 15;253(7):978–9
Asmal AC see **Jialal I**
Asmal AC see **Omar MA**
Asmar BI, Thirumoorthi MC, Buckley JA, Kobos DM, Dajani AS: Cefotaxime diffusion into cerebrospinal fluid of children with meningitis. Antimicrob Agents Chemother 1985 Jul;28(1):138–40
Asmerom Y see **Rahbar S**
Asmervik J: Familiaer primaer pulmonal hypertensjon. Tidsskr Nor Laegeforen 1985 Mar 30;105(9–10):673–4 (Eng. Abstr.) **(Nor)**
Asmus G see **Schaefer K**
Asmus PA, Landis JB, Grant ME, Havel HA: Determination of minoxidil in bulk drug and pharmaceutical formulations by ion-pairing high-performance liquid chromatography. J Pharm Sci 1984 Sep;73(9):1290–3
Asmus PA, Landis JB: Analysis of steroids in bulk pharmaceuticals by liquid chromatography with light-scattering detection. J Chromatogr 1984 Dec 21; 316:461–72
Asmussen E, Munksgaard EC: Bonding of restorative resins to dentine promoted by aqueous mixtures of aldehydes and active monomers. Int Dent J 1985 Jun;35(2):160–5
Asmussen E, Munksgaard EC: Formaldehyde as bonding agent between dentin and restorative resins. Scand J Dent Res 1984 Oct;92(5):480–3
Asmussen E see **Hansen EK**
Asmussen E see **Jörgensen KD**
Asmussen E see **Munksgaard EC**
Asmussen I: Marfan's syndrom. Livstruende komplikation ved graviditet. Ugeskr Laeger 1985 Apr 15;147(16):1346–7 **(Dan)**
Asmussen I: Stripping of the deep circumflex iliac artery. A rare complication to percutaneous catheterization of the femoral artery. Acta Radiol [Diagn] (Stockh) 1984; 25(4):283–4
Asmussen I see **Berning J**
Asmussen M see **Hansen JH**
Asmussen M see **Westby M**
Asmussen MA, Clegg MT: Multiallelic restriction fragment polymorphisms in genetic counseling: population genetic considerations. Hum Hered 1985;35(3):129–42
Asmussen MA: The use of incompletely linked markers in genetic counseling: accuracy versus linkage. Hum Hered 1985;35(2):73–88
Asnani H see **Agatston AS**
Asnani PJ, Gill K: Induction of stable L-forms of Salmonella typhi and Listeria monocytogenes. Acta Microbiol Hung 1985;32(1):61–4
Asnes CF see **Parysek LM**
Asnina VV see **Verevkina IV**
Asnis G see **Eisenberg J**
Asnis G see **McGrath PJ**
Asnis GM, Halbreich U, Rabinovich H, Ryan ND, Sachar EJ, Nelson B, Puig-Antich J, Novacenko H: The cortisol response to desipramine in endogenous depressives and normal controls: preliminary findings. Psychiatry Res 1985 Mar;14(3):225–33
Asnis GM see **Halbreich U**
Asnis GM see **Sachar EJ**
Asnis GM see **Stewart JW**
Asnis L see **Baron M**
Asnis SE, Hanley S, Shelton PD: Sciatic neuropathy secondary to migration of trochanteric wire following total hip arthroplasty. Clin Orthop 1985 Jun;(196):226–8
Aso H, Suzuki F, Yamaguchi T, Hayashi Y, Ebina T, Ishida N: Induction of interferon and activation of NK cells and macrophages in mice by oral administration of Ge-132, an organic germanium compound. Microbiol Immunol 1985;29(1):65–74
Aso H see **Ebina T**
Aso H see **Nanjo M**
Aso H see **Sasaki Y**
Aso H see **Yokoyama T**
Aso K, Torisu T: Muscle belly tear of the triceps. Am J Sports Med 1984 Nov-Dec;12(6):485–7
Aso K, Amano M, Sekiya S, Komatani A: [Scintigraphic investigation of the clavicular bone area in patients with psoriasis] Nippon Hifuka Gakkai Zasshi 1984 Nov; 94(13):1515–20 **(Jpn)**
Aso K see **Amano M**
Aso K see **Kataguta Y**
Aso K see **Kondo S**
Aso K see **Watanabe K**
Aso M, Hashimoto K, Hamzavi A: Immunohistochemical studies of selected skin diseases and tumors using monoclonal antibodies to neurofilament and myelin proteins. J Am Acad Dermatol 1985 Jul;13(1):37–42
Aso M see **Hirano M**
Aso R see **Uchida Y**
Aso T see **Matsuoka M**
Aso Y, Tajima A: [Clinical application of bredinin] Nippon Rinsho 1985 Jan;43(1):136–40 **(Jpn)**
Aso Y, Ohtawara Y, Suzuki K, Tajima A, Fujita K: Usefulness of fiberoptic pyeloureteroscope in the diagnosis of the upper urinary tract lesions. Urol Int 1984;39(6):355–7
Aso Y see **Kitagawa M**
Aso Y see **Masuda H**
Aso Y see **Nakahara M**
Aso Y see **Suzuki K**
Aso Y see **Tajima A**
Asofsky R see **Kris RM**
Asofsky R see **Langhorne J**
Asogwa SE, Obionu CN: Urban pedestrian accidents and the efficacy of a counter-measure. Cent Afr J Med 1985 Mar; 31(3):62–5
Asogwa SE: Major causes of sickness absence in a steel industry in Nigeria [letter] J Occup Med 1985 Mar; 27(3):176–7
Asoh T see **Yoshida H**
Asoian GA see **Belorusov OS**
Asokan P, Das M, Rosenkranz HS, Bickers DR, Mukhtar H: Topically applied nitropyrenes are potent inducers of cutaneous and hepatic monooxygenases. Biochem Biophys Res Commun 1985 May 31;129(1):134–40
Asokan P, Cherian MG: Turnover of parenterally administered zinc and cadmium and the redistribution of metallothionein bound zinc in newborn rats. Toxicology 1985 Jul;36(1):1–13
Asole F see **Ardito G**
Ason Berg A see **Bergh A**
Asoo N see **Sato T**
Asorey Carballeira A, Alguacil Muñoz A, Guerra Vales JM, Vilalta Castel E: Amebiasis invasiva (II): Formas extraintestinales y complicaciones. Diagnóstico parasitológico y serológico. Tratamiento. Rev Clin Esp 1985 Apr;176(6):271–80 (87 ref.) (Eng. Abstr.) **(Spa)**
Asorey Carballeira A see **Alguacil Muñoz A**
Asotra K, Katoch SS, Krishan K, Lata K, Malhotra RK: Skeletal muscle metabolism in mice bearing adenocarcinoma. I. Histochemical alterations in glycogenolytic, glycolytic, lipolytic and oxidative metabolism. Exp Pathol 1985;27(1):55–62
Asou H, Iwasaki N, Hirano S, Dahl D: Mitotic neuroblasts in dissociated cell cultures from embryonic rat cerebral hemispheres express neurofilament protein. Brain Res 1985 Apr 22;332(2):355–7
Asou H, Mutou N, Hirano S: Localization of ganglioside GM1 on myelin, in dissociated cells from rat embryonic cerebral hemispheres, using biotinylated choleragen and avidin peroxidase. Neurosci Res 1985 Jun;2(5):399–406
Asou N, Sakai K, Yamaguchi K, Kawano F, Takatsuki K, Yoshida M, Sumida S: [Autologous bone marrow transplantation in a patient with lymphoma type adult T cell leukemia] Rinsho Ketsueki 1985 Feb;26(2):229–33 (Eng. Abstr.) **(Jpn)**
Asou N see **Kawakita M**
Asou N see **Kawano F**
Asou Y see **Yokoyama H**
Asp CW: The verbotonal method for management of young, hearing-impaired children. Ear Hear 1985 Jan-Feb; 6(1):39–42
Asp NG see **Hagander B**
Asp NG see **Johansson CG**
Asp NG see **Prosky L**
Asp S: Confounding by variable smoking habits in different occupational groups. Scand J Work Environ Health 1984 Oct;10(5):325–6
Asparukhov A see **Tanchev S**
Aspatian AA see **Rekzis AR**
Aspden RM see **Hukins DW**
Aspegren K see **Tejler G**
Aspegren-Jansson E see **McNeil TF**
Aspegren-Jansson E see **Thelin T**
Aspelin P, Pettersson H, Sigurjónsson S, Nilsson IM: Ultrasonographic examinations of muscle hematomas in hemophiliacs. Acta Radiol [Diagn] (Stockh) 1984; 25(6):513–6
Aspelin P see **Hildell J**
Aspelin P see **Janzon L**
Aspelin P see **Johansson A**
Aspelin P see **Nilsson PE**
Aspelin P see **Nyman U**
Aspelund E see **Veholmen O**
Aspen A see **Van Sickle WA**
Aspenberg P, Hansson LI, Thorngren KG: Modification of bone formation rate by growth hormone, melanocyte-stimulating hormone, and cortisone in the normal rat. Acta Anat (Basel) 1985;121(2):84–8
Asper R, Schmucki O: Etude de la taille et de la formation des cristaux dans des calculs urinaires par l'analyse des profils de raies de diffraction des rayons X. Nephrologie 1984;5(4):159–62 (Eng. Abstr.) **(Fre)**

Asper SP: Patients: character-building teachers. Pharos 1985 Summer;48(3):28-30
Asper SP: On the universality of medicine. Kans Med 1985 Feb;86(2):55-7, 64
Aspery EM see **Arthur CK**
Aspestrand F, Melsom M: Gastrointestinal lymphoma with total involvement of the gut--report of one case. Radiologe 1984 Nov;24(11):524-6
Aspestrand F: Rundatelektase. En viktig differensialdiagnose til lungetumor. Tidsskr Nor Laegeforen 1985 Jan 30; 105(3):208 (Eng. Abstr.) **(Nor)**
Aspestrand F: Iopamidol sammenlignet med Isopaque Cerebral ved underekstremitetsangiografi. Tidsskr Nor Laegeforen 1984 Nov 10;104(31):2164-5 (Eng. Abstr.) **(Nor)**
Aspestrand F, Melsom M: Røntgen oversikt abdomen ved pseudomembranøs kolitt. Tidsskr Nor Laegeforen 1985 Feb 10;105(4):301 (Eng. Abstr.) **(Nor)**
Aspestrand F see **Jacobsen MB**
Aspetov RD, Shaikhinova TB, Novokhatskii AS, Shuratov IKh: Prostoi metod opredeleniia antiproliferativnoi aktivnosti chelovecheskikh interferonov. Antibiot Med Biotekhnol 1985 Mar;30(3):204-8 (Eng. Abstr.) **(Rus)**
Aspinall R, Stern PL: Analysis of the xenogeneic T-cell response to murine H-2 negative embryonal carcinoma cells. Immunology 1985 Mar;54(3):549-57
Asplin CM, Dornan TL, Raghu PK, Hansen JA, Palmer JP: The antibody response to insulin therapy. A prospective study in HLA-typed insulin-dependent diabetic subjects. Diabetes 1984 Oct;33(10):966-9
Asplin CM, Raghu PK, Koerker DJ, Palmer JP: Glucose counterregulation during recovery from neuroglucopenia: which mechanism is important? Metabolism 1985 Jan; 34(1):15-8
Aspland CM, Hill LD: Delayed lower esophageal perforation: management with Celestin tube. Ann Otol Rhinol Laryngol 1985 Mar-Apr;94(2 Pt 1):114-6
Aspland J: Nicardipine hydrochloride in essential hypertension--a controlled study. Br J Clin Pharmacol 1985;20 Suppl 1:120S-124S
Aspland J see **Ohman P**
Asplund K, Grankvist K, Marklund S, Tiljedal IB: Partial protection against streptozotocin-induced hyperglycaemia by superoxide dismutase linked to polyethylene glycol. Acta Endocrinol (Copenh) 1984 Nov;107(3):390-4
Asplund K see **Hägg E**
Asplund K see **Strand T**
Asplund K see **von Schéele C**
Asplund O, Nilsson B: Interobserver variation and cosmetic result of submuscular breast reconstruction. Scand J Plast Reconstr Surg 1984;18(2):215-20
Asplund O, Körlof B: Late results following mastectomy for cancer and breast reconstruction. Scand J Plast Reconstr Surg 1984;18(2):221-5
Asplund O see **Jonsson CO**
Asplund OA see **Ransjö U**
Aspöck G see **Mayr K**
Aspromonte N see **Ghirlanda G**
Asquith J see **Benolliel R**
Asquith P see **Edwards C**
Asquith P see **Haboubi NY**
Asquith RL see **Bauer JE**
Asquith RL see **Harvey JW**
Asrani RV see **Choi HJ**
Asratian AA see **Evseeva LF**
(Asratian EA), Simonov PV: Rabota E. A. Asriatana nad teoriei travmaticheskogo shoka i protivoshokovoi zhidkost'iu. Zh Vyssh Nerv Deiat 1985 Mar-Apr; 35(2):380-2 **(Rus)**
Asribekova MK, Karpova SK, Astakhova TM: Retseptory ésterogenov i progesterona v detsidual'noi tkani zhenshchin pri vvedenii prostaglandinov i samoproizvol'nom preryvanii beremennosti. Probl Endokrinol (Mosk) 1985 Mar-Apr;31(2):26-9 (Eng. Abstr.) **(Rus)**
Asroff S see **Miller SM**
Assa S see **Karp M**
Assa S see **Kauli R**
Assaad D see **Scully K**
Assaad F, Ljungars-Esteves K: Rubella--world impact. Rev Infect Dis 1985 Mar-Apr;7 Suppl 1:S29-36
Assaad F: An outlook on tuberculosis control and new technologies in primary health care of developing countries. Bull Int Union Tuberc 1984 Mar-Jun; 59(1-2):67-71
Assaad-Auclair C see **Fleury JE**
Assad JE see **Castilho F**
Assad R see **Chauhan U**
Assad R see **Peterkofsky B**
Assad RL see **Balthazar PA**
Assadi F see **Samuel SP**
Assadi FK, Gordon D, Kecskes SA, John E: Treatment of refractory ascites by ultrafiltration-reinfusion of ascitic fluid peritoneally. J Pediatr 1985 Jun;106(6):943-6
Assadi FK, John EG: Hypouricemia in neonates with syndrome of inappropriate secretion of antidiuretic hormone. Pediatr Res 1985 May;19(5):424-7
Assadi FK, Zini M: Impaired renal acidification in infants with fetal alcohol syndrome. Pediatr Res 1985 Aug; 19(8):850-3
Assael BM see **Granati B**
Assael M, Abramovitch Y, Handzel ZT, Berner Y, Bentwich Z: [Epidemic of acquired immunodeficiency syndrome triggering psychotic-psychogenic reactions] Harefuah 1985 May 1;108(9):431-3 (Eng. Abstr.) **(Heb)**
Assaf A see **Salmona G**
Assaf N see **Estorc J**
Assaf Y see **Ben-Chetrit E**
el Assaf Z, Pelleris F, Hamon M: Détection des nitrosamines dans les élastomères d'intérêt pharmaceutique et alimentaire. Ann Pharm Fr 1984;42(4):301-11 (Eng. Abstr.) **(Fre)**
Assailly J, Monet JD, Goureau Y, Bagot JL: Direct and continuous measurement of Na+ effluxes with an ion-selective electrode of [Na+] in human erythrocytes. Clin Chim Acta 1984 Oct 29;143(1):37-44
Assailly J see **Bader CA**
Assailly J see **Monet JD**
Assakura MT see **Queiroz LS**
Assal AM, Arafa MS: Hydatid disease of the maxilla. J Laryngol Otol 1984 Oct;98(10):1027-9
Assal G, Favre C, Regli F: Aphasie dégénérative. Rev Neurol (Paris) 1985;141(3):245-7 (Eng. Abstr.) **(Fre)**
Assal G, Bindschaedler CR: Etablissement et évolution de la dominance cérébrale. Rev Med Suisse Romande 1985 May;105(5):397-402 **(Fre)**
Assal G: Les corrélats anatomiques de la dominance cérébrale. Rev Med Suisse Romande 1985 Jun;105(6):473-6 **(Fre)**
Assal G: Transformation en animal. Métamorphose ou métaphore? Un épisode délirant à la suite d'une contusion cérébrale. Schweiz Arch Neurol Psychiatr 1985; 136(3):33-42 (Eng. Abstr.) **(Fre)**
Assal G, Buttet-Sovilla J, Favre C, Jacot-Descombes C, Lanarès J: L'homme hémisphérique. Introduction. Rev Med Suisse Romande 1984 Jul;104(7):473-6 **(Fre)**
Assal G, Favre C, Anderes JP: Non-reconnaissance d'animaux familiers chez un paysan. Zoo-agnosie ou prosopagnosie pour les animaux. Rev Neurol (Paris) 1984;140(10):580-4 (Eng. Abstr.) **(Fre)**
Assal G: Confusion de la gauche et de la droite. Schweiz Rundsch Med Prax 1984 Nov 27;73(48):1473-5 **(Fre)**
Assal G see **Bindschaedler CR**
Assal G see **Bogousslavsky J**
Assal G see **Corthésy D**
Assal G see **Hungerbühler JP**
Assal G see **Jacot-Descombes C**
Assal JP, Ekoe JM, Lacroix A: L'enseignement au malade sur sa maladie et son traitement. Un succès thérapeutique, un échec du corps médical. Journ Annu Diabetol Hotel Dieu 1984;:193-207 (15 ref.) **(Fre)**
Assal JP see **Damoiseaux P**
Assal JP see **Pernet A**
Assali P see **Labbe A**
Assalian P, Rosengarten MD, Phillips R: A comparative trial of the antidepressant, anxiolytic, and cardiovascular effects of trimipramine and doxepin in depressed hospitalized patients. J Clin Psychiatry 1985 Mar;46(3):90-4
Assamoi A see **Declume C**
Assamoi MO see **Bertrand E**
Assan M see **Koźmińska-Kubarska A**
Assan R, Boukersi H, Clauser E: Cassava pancreatitis in western Europe [letter] Lancet 1984 Dec 1;2(8414):1278
Assan R, Feutren G, Debray-Sachs M, Quiniou-Debrie MC, Laborie C, Thomas G, Chatenoud L, Bach JF: Metabolic and immunological effects of cyclosporin in recently diagnosed type 1 diabetes mellitus. Lancet 1985 Jan 12; 1(8420):67-71
Assan R see **de Poret D**
Assan R see **Eberentz-Lhomme C**
Assan R see **Helman A**
Assan R see **Laborie C**
Assan R see **Quiniou-Debrie MC**
Assanah P see **Chapman A**
Assandri A, Bellasio E, Bernareggi A, Cristina T, Perazzi A, Odasso G: Pharmacokinetics of a new antihypertensive pyrrolyl pyridazinamine (MDL-899) in the rat and the dog. Arzneimittelforsch 1985;35(2):508-13
Assandri A, Perazzi A, Fontanella L, Ferrari P, Ripamonti A, Tarzia G, Tuan G, Martinelli E: Metabolism of the neuroleptic agent zetidoline in the rat and the dog. Drug Metab Dispos 1984 Sep-Oct;12(5):635-40
Assandri A, Ratti B, Cristina T: Pharmacokinetics of rifapentine, a new long lasting rifamycin, in the rat, the mouse and the rabbit. J Antibiot (Tokyo) 1984 Sep; 37(9):1066-75
Assandri A, Perazzi A, Ferrari P, Martinelli E, Ripamonti A, Tarzia G, Tuan G: Metabolic fate of zetidoline, a new neuroleptic agent, in man. Naunyn Schmiedebergs Arch Pharmacol 1985 Jan; 328(3):341-7
Assandri A, Omodei-Salé A, Galliani G: A new class of non-hormonal contragestational agents: pharmacodynamic-pharmacokinetic relationships. Q Rev Drug Metab Drug Interact 1982;4(2-3):237-61 (23 ref.)
Assandri A see **Barone D**
Assandri A see **Galliani G**
Assandri J see **Opasich C**
Assandri J see **Pozzoli M**
Assandri J see **Vecchio C**
Assaraf YG, Golenser J, Spira DT, Bachrach U: Polyamine levels and the activity of their biosynthetic enzymes in human erythrocytes infected with the malarial parasite, Plasmodium falciparum. Biochem J 1984 Sep 15; 222(3):815-9
Assarian GS, Sundareson A: Inflammatory fibroid polyp of the ileum. Hum Pathol 1985 Mar;16(3):311-2
Assateerawatts A see **Pongpipat D**
Assateerawatts A see **Suvatte V**
Assathiany R see **Aurias A**
Assayag P see **Coumel P**
Asschenfeldt P, Thind P: Granulosacelletumor. Et tilfaelde med primaer peritoneal karcinose og recidiv 24 år senere. Ugeskr Laeger 1984 Jun 25;146(26):1938 (Eng. Abstr.) **(Dan)**
Asscher AW see **Avis PJ**
Asscher AW see **Jones KV**
Assedo Y see **Barrois C**
Assef R see **Macdonald G**
Assefa C see **Cerulli L**
Assefi V, Gaulier M, Gaulier A: Contribution à l'étude de la lèpre et de la vaccination au BCG chez les enfants des lépreux et les contacts non familiaux en Iran. Acta Leprol (Geneve) 1984 Jan-Mar;(94):39-45 **(Fre)**
Assefi V see **Chams H**
Asseis EA, De Mattos RA: Hialinose cutaneo-mucosa. Relato de um caso. Arq Neuropsiquiatr 1984 Dec;42(4):384-7 (Eng. Abstr.) **(Por)**
Asseis EA see **Resende LA**
Assel E, Neumann KH, Schurek HJ, Sonnenburg C, Stolte H: Glomerular albumin leakage and morphology after neutralization of polyanions. I. Albumin clearance and sieving coefficient in the isolated perfused rat kidney. Renal Physiol 1984;7(6):357-64
Assel E see **Sonnenburg-Hatzopoulos C**
Asselah F see **Bouhadef A**
Asselah F see **Crow J**
Asselain B see **Boiron M**
Asselain B see **Jouve M**
Asselain B see **Pouillart P**
Asselain B see **Rabineau D**
Asselain B see **Salmon RJ**
Asselain B see **Zajdela A**
Asselbergs PJ see **Crawford JP**
Asseline U, Nguyen TT, Hélène C: Oligonucleotides covalently linked to intercalating agents. Influence of positively charged substituents on binding to complementary sequences. J Biol Chem 1985 Jul 25; 260(15):8936-41
Asseline U see **Lancelot G**
Asselineau C, Daffé M, David HL, Lanéelle MA, Rastogi N: Lipids as taxonomic markers for bacteria derived from leprosy infections. Acta Leprol (Geneve) 1984 Oct-Dec; (95):121-7
Asselineau D, Bernhard B, Bailly C, Darmon M: Epidermal morphogenesis and induction of the 67 kD keratin polypeptide by culture of human keratinocytes at the liquid-air interface. Exp Cell Res 1985 Aug;159(2):536-9
Asselineau J see **Brown S**
Asselineau J see **Drigues P**
Asselineau J see **Gillois M**
Asselineau J see **Pichinoty F**
Asselineau J see **Teixeira MC**
Assem A see **Tazi M**
Assem ES: Inhibition of histamine release from basophil leucocytes of asthmatic patients treated with corticosteroids. Agents Actions 1985 Apr;16(3-4):256-9
Assem ES, Vickers MR: Investigation of the response to some haptenic determinants in penicillin allergy by skin and in vitro allergy tests. Clin Allergy 1975 Mar;5(1):43-57
Assem ES see **Da Silva Machado FR**
Asseman P see **Lesoin F**
Asseman P see **Théry C**
Assenmacher I see **Alonso G**
Assenmacher I see **Arancibia S**
Assenmacher I see **Daniel JY**
Assenmacher I see **Szafarczyk A**
Assennato G, Antonini G, Millefiorini M: La sindrome del tunnel carpale: considerazioni terapeutiche. Clin Ter 1985 Jun 15;113(5):347-56 (Eng. Abstr.) **(Ita)**
Assens F see **Baghdoyan HA**
Assens P, Gossot D, Surfati E, Célerier M, Dubost C, Cochand Priollet B, Le Charpentier Y: Cystadénome mucineux du pancréas: une entité à ne pas méconnaître. Revue de la littérature à propos d'un cas. Ann Chir 1985 Jun; 39(5):317-21 (Eng. Abstr.) **(Fre)**
Assens P, Sarfati E, Guillaume M, Celerier M: L'exclusion temporaire unipolaire ou bipolaire de l'oesophage par agrafage. Une technique simple n'endommageant pas l'oesophage. Presse Med 1984 Nov 10;13(40):2449-51 (Eng. Abstr.) **(Fre)**
Assens P, Gossot D, Fraioli JP, Frija G, Franc B, Lang F, Candau P, Cabanel N, Dupuy P: Les malformations vasculaires du tube digestif: une cause d'hémorragie digestive grave. A propos de deux cas. J Chir (Paris) 1985 Jan;122(1):47-52 (Eng. Abstr.) **(Fre)**
Assens P see **Carel JC**
Assens P see **Kitzis M**
Assens P see **Sarfati E**
Assensio AM see **D'Ambrosio E**
Asser SM, Heredia H, Hamburger RN: Desarrollo y prevención de alergia atópica. Alergia 1984 Jul-Sep; 31(3):81-90 (110 ref.) (Eng. Abstr.) **(Spa)**

Asser U see **Kemshead JT**

Assev S, Vegarud G, Rölla G: Addition of xylitol to the growth medium of Streptococcus mutans OMZ 176—effect on the synthesis of extractable glycerol-phosphate polymers. Acta Pathol Microbiol Immunol Scand [B] 1985 Apr;93(2):145–9

Assev S see **Waaler SM**

Assev S see **Wåler SM**

Assey ME, Hudson WM, Hanger KH, Miller SC: Comparative study of mexiletine and quinidine in the treatment of ventricular ectopia. South Med J 1985 May; 78(5):565–8

Assey ME see **Hanger KH Jr**

Assheuer J, Jennissen HJ, Mai JK, Leung A: Kernspinresonanztomographie und ihr anatomisch-pathologisches Korrelat. Radiologe 1985 May; 25(5):217–20 (Eng. Abstr.) **(Ger)**

Assi A see **Cassi E**

Assi N see **de Oliveira Júnior W**

Assia E, Epstein Y, Shapiro Y: Fatal heatstroke after a short march at night: a case report. Aviat Space Environ Med 1985 May;56(5):441–2

Assia E see **Burstein R**

Assicot M, Bohuon C: Place des isoenzymes parmi les marqueurs tumoraux. Ann Biol Clin (Paris) 1984; 42(5):329–35 (32 ref.) **(Fre)**

Assié MB see **Charveron M**

Assies H see **Lamberts SW**

Assif D, Antopolski B, Helft M, Kaffe I: Comparison of methods of clinical evaluation of the marginal fit of complete cast gold crowns. J Prosthet Dent 1985 Jul; 54(1):20–4

Assimacopoulos A see **Courvoisier B**

Assimacopoulos A see **de Lorgeril M**

Assimacopoulos A see **Halperin DS**

Assimacopoulos A see **Lupolover Y**

Assimacopoulos A see **Schulz PE**

Assimi B see **Kessabi M**

Assimon SA see **Jones AP**

Assimos D, Smith C, Lee C, Grayhack JT: Action of prolactin in regressing prostate: independent of action mediated by androgen receptors. Prostate 1984;5(6):589–95

Assimos D see **Smith C**

Assimos DG, Boyce WH, Harrison LH, McCullough DL, Hall JA: Pediatric anatrophic nephrolithotomy. J Urol 1985 Feb; 133(2):233–5

Assimos DG, Smith C, Schaeffer AJ, Carone FA, Grayhack JT: Efficacy of polyglycolic acid (PGA) tubing stents in ureteroureterostomies. Urol Res 1984;12(6):291–3

Assinder SJ, Upshall A: Paramorphogenic and genotoxic activity of Triton X–100 and sodium dodecyl sulphate in Aspergillus nidulans. Mutat Res 1985 Apr;142(4):179–81

Assinger S see **Stellamor K**

Assink HA, Biljenberg BG, Boerma GJ, Leijnse B: The introduction of bromocresol purple for the determination of serum albumin on SMAC and ACA, and the standardization procedure. J Clin Chem Clin Biochem 1984 Oct;22(10):685–92

Assinovskaia OA see **Veselkina MN**

Assis LM see **D'Abronzo FH**

Assis RV, Rosemberg S: Raiva humana. Estudo neuropatológico de trinta casos. Rev Inst Med Trop Sao Paulo 1984 Nov–Dec;26(6):346–52 (Eng. Abstr.) **(Por)**

Assiso J see **Poli G**

Assmann G, Jabs HU: Enzymology of lecithin:cholesterol acetyltransferase. Biochem Soc Trans 1985 Feb;13(1):19–20

Assmann G, Schulte H, Schriewer H: The effects of cigarette smoking on serum levels of HDL cholesterol and HDL apolipoprotein A–I. Findings of a prospective epidemiological study on employees of several companies in Westphalia, West Germany. J Clin Chem Clin Biochem 1984 Jun;22(6):397–402

Assmann G, Schulte H, Schriewer H: HDL phosphatidyl choline and cigarette smoking. Klin Wochenschr 1984;62 Suppl 2:32–5

Assmann G, Menzel HJ, Kladetzky RG, Büttner G: Frequency of apolipoprotein A–I mutants in the German population. J Clin Chem Clin Biochem 1984 Sep; 22(9):585–9

Assmann G, Jabs HU, Nolte W, Schriewer H: Precipitation of LDL with sulphopolyanions: a comparison of two methods for LDL cholesterol determination. J Clin Chem Clin Biochem 1984 Nov;22(11):781–5

Assmann G see **Robenek H**

Assmann G see **Schmitz G**

Assmann G see **Schriewer H**

Assmann G see **Schweppe KW**

Assmann H, Steube D: Spinaler raumfordernder Prozess bei Spondylitis tuberculosa. Zentralbl Chir 1985;110(12):761–3 **(Ger)**

Assmann H, Müller E, Swoboda R: Zur Differenzierung knochendestruierender Prozesse des Gesichtsschädels mit Hilfe der Tomographie mit polyzyklischer Verwischung. Radiol Diagn (Berl) 1984;25(3):275–82 (Eng. Abstr.) **(Ger)**

Assmann H, Müller E, Swoboda R: Ergebnisse der Tomographie mit polyzyklischer Verwischung bei der Diagnostik von Nasenrachentumoren. Z Arztl Fortbild (Jena) 1984;78(21):897–900 **(Ger)**

Assmann H see **Gaerisch F Jr**

Assmann H see **Müller E**

Assmann I, Mücke D, Pries W, Fiehring H, Werner G, Bartel J: Empfehlungen zur Auswertung und Beurteilung der Elektrokardiogramme von Jugendlichen und Erwachsenen. Kurzgefasster programmierter Kurs. 14. Mitteilung: Teilprogramm IV. Ischämie- und Infarktdiagnostik. 4. Teil: Erkennung und Ausschluss von Ischämie- und Infarktzeichen. Demonstration ausgewählter Elektrokardiogramme. Z Arztl Fortbild (Jena) 1985; 79(3):125–34 **(Ger)**

Assmann I, Mücke D, Pries W, Fiehring H, Werner G, Bartel J: Empfehlungen zur Auswertung und Beurteilung der Elektrokardiogramme von Jugendlichen und Erwachsenen. Kurzgefasster programmierter Kurs. 13. Mitteilung: Teilprogramm IV: Ischämie- und Infarkt-Diagnostik. Teil 3: Erkennung und Ausschluss von Infarktzeichen (B). Z Arztl Fortbild (Jena) 1985;79(2):83–7 **(Ger)**

Assmann I: Langzeittherapie mit Amiodarone bei Tachyarrhythmien—Erfahrungsbericht unter besonderer Berücksichtigung der Nebenwirkungen. Z Gesamte Inn Med 1985 Jun 1;40(11):335–41 (Eng. Abstr.) **(Ger)**

Assmann I, Mücke D, Pries W, Fiehring H, Werner G, Bartel J: Empfehlungen zur Auswertung und Beurteilung der Elektrokardiogramme von Jugendlichen und Erwachsenen. Kurzgefasster programmierter Kurs. 12. Mitteilung: Teilprogramm IV: Ischämie- und Infarkt-Diagnostik. Teil 2: Erkennung und Ausschluss von Infarktzeichen (A). Z Arztl Fortbild (Jena) 1985;79(1):45–8 **(Ger)**

Assmann I see **Cserhalmi L**

Assmann I see **Mücke D**

Assmann I see **Pries W**

Assmann KJ, Tangelder MM, Lange WP, Schrijver G, Koene RA: Anti-GBM nephritis in the mouse: severe proteinuria in the heterologous phase. Virchows Arch [A] 1985; 406(3):285–99

Assmann U see **Lehmann-Grube F**

Assmus H: Die operative Behandlung des Kubitaltunnel-Syndroms und der Ulnaris-Spätparese durch einfache Dekompression. Bericht über 108 Fälle. Neurochirurgia (Stuttg) 1984 Nov;27(6):181–5 (Eng. Abstr.) **(Ger)**

Assoian RK: Biphasic effects of type beta transforming growth factor on epidermal growth factor receptors in NRK fibroblasts. Functional consequences for epidermal growth factor-stimulated mitosis. J Biol Chem 1985 Aug 15;260(17):9613–7

Assoian RK see **Anzano MA**

Assoian RK see **Derynck R**

Assoian RK see **Stoppelli MP**

Assone F see **Camuzzini GF**

Assouad C see **Bellagamba G**

el-Assouli SM: The molecular basis for the differential sensitivity of B and T lymphocytes to growth inhibition by thymidine and 5-fluorouracil. Leuk Res 1985;9(3):391–8

Assouline G, Danoa A: Gastric cytoprotection by hyperosmotic solutions in the rat: role of endogenous prostaglandins. Methods Find Exp Clin Pharmacol 1985 Mar;7(3):125–8

Assouline G, Danon A: Effect of hyperosmotic xylitol on gastric secretion in the rat: lack of influence of cyclooxygenase inhibitors. Eur J Pharmacol 1984 Jul 13; 102(2):269–77

Assouline G, Barkaie E, Gutnick MJ: Cysteamine suppresses kindled seizures in pentylenetetrazol-kindled rats. Eur J Pharmacol 1984 Nov 27;106(3):649–52

Assum G, Griese EU, Horst J: Detection of a restriction site polymorphism within the human alpha-globin gene complex. Hum Genet 1985;69(2):144–6

Assunta Pesaresi M see **Stabile A**

Assur MV see **Kazueva TV**

Assyag P see **Drui S**

Astacio J see **Laurin S**

Astaf'ev VI, Runovich AA, Gol'dberg OA, Kuril'skaia TE, Sidorov SI: Chreskozhnaia transliuminal'naia koronarnaia angioplastika. Grudn Khir 1985 May–Jun;(3):84–8 (36 ref.) **(Rus)**

Astaf'ev VI, Zheltovskiĭ IuV, Runovich AA, Kuril'skaia TE, Fedorova LS: Chreskozhnaia transliuminal'naia koronarnaia angioplastika. Grudn Khir 1985 Jan–Feb;(1):70–6 (44 ref.) **(Rus)**

Astaf'ev VV: Oshibki, opasnosti i oslozhneniia pri transuretral'nykh operatsiiakh (opukholi prostaty i mochevogo puzyria. Urol Nefrol (Mosk) 1985 Mar–Apr; (2):63–8 (80 ref.) **(Rus)**

Astaf'ev VV: Podgotovka vracha i bol'nogo k transuretral'nym operatsiiam. Urol Nefrol (Mosk) 1985 May–Jun;(3):30–3 (Eng. Abstr.) **(Rus)**

Astaf'eva IP see **Frol'tsova AE**

Astaf'eva NV see **Pokrovskiĭ VI**

Astafurov VN see **Kabanov AN**

Astakhov AA, Kuvatov GA, Fokin AA, Verbovetskiĭ LP, Kuvatov VA: Vybor metoda anestezii pri aortobedrennom shuntirovanii. Vestn Khir 1984 Dec;133(12):73–5 (Eng. Abstr.) **(Rus)**

Astakhov VV: Inorodnoe telo pochki u rebenka. Vestn Khir 1985 Apr;134(4):102 **(Rus)**

Astakhov IuS, Timofeev AA, Cherezov NK, Anan'in AIu, Sokolov VO: Metod iadernogo gamma-rezonansa v issledovanii pul'satsii glaznogo iabloka. Vestn Oftalmol 1984 Sep–Oct;(5):54–7 (Eng. Abstr.) **(Rus)**

Astakhov IuS see **Kipriianova TI**

Astakhova EI see **Revenko TA**

Astakhova GM see **Volkova VV**

Astakhova LN, Asanova NK: Pogranichnye nervno-psikhicheskie rasstroĭstva pri narusheniiakh purinovogo obmena u detel. Zh Nevropatol Psikhiatr 1985; 85(3):421–6 (Eng. Abstr.) **(Rus)**

Astakhova NM see **Tikhonov VN**

Astakhova TI see **Slonova RA**

Astakhova TM see **Asrîbekova MK**

Astakhova VS see **Shumada IV**

Astaldi A see **Martini A**

Astaldi G, Comis M, Nobile F, Murabito F, Ozger-Astaldi U, Neri A, Micu M: Coloniile T din culturile in vitro de limfocite normale şi leucemice. Efectul L-asparaginazei asupra formării acestor colonii. Rev Med Interna [Med Interna] 1984 Nov–Dec; 36(6):559–64 (Eng. Abstr.) **(Rum)**

Astaldi Ricotti GC see **Cerino A**

Astancolle S see **Corti A**

Astanina LN see **Bershtein EM**

Astapenko MG: Differentsial'naia diagnostika artritov i artrozov. Klin Med (Mosk) 1984 Sep;62(9):128–34 **(Rus)**

Astapenko MG, Kos'eva TN, Duliapin VA, Fil'chagin NM, Mazina NM: Kliniko–laboratornaia kharakteristika sinovita pri deformiruiushchem osteoartroze. Revmatologiia (Moskva) 1984 Oct–Dec;(4):10–4 (Eng. Abstr.) **(Rus)**

Astapenko VG, Mazur LI: Primenenie ekstrakorporal'noĭ gemosorbtsii v khirurgicheskoĭ gepatologii. Khirurgiia (Mosk) 1985 Apr;(4):100–5 (Eng. Abstr.) **(Rus)**

Astapenko VG, Mazur LI, Nikolaĭchik VV: Gemosorbtsiia u bol'nykh s pechenochnoĭ nedostatochnost'iu. Sov Med 1984;(7):56–60 (Eng. Abstr.) **(Rus)**

Astapenko VG, Ostapenko VA: Primenenie gemosorptsii v khirurgii. Khirurgiia (Mosk) 1984 Nov;(11):14–8 (Eng. Abstr.) **(Rus)**

Astapenko VG, Machulin EG, Plotnikov IuV: Kliniko–biokhimicheskaia klassifikatsiia pechenochnoĭ nedostatochnosti. Khirurgiia (Mosk) 1985 Jan;(1):30–4 (Eng. Abstr.) **(Rus)**

Astapenko VG see **Savchenko NE**

Astapov AA see **Komov DO**

Astapovich NI, Ermolitskiĭ VN, Lobanok AG, Lebedev VV: Nekotorye osobennosti kinetiki rosta i sinteza ekzogidrolaz u Aspergillus foetidus i Zygofabospora marxiana. Mikrobiologiia 1985 Mar–Apr;54(2):280–3 (Eng. Abstr.) **(Rus)**

Astarita C see **Cassone R**

Astarita C see **Mangano L**

Astarita C see **Selvaggi F**

Astarita RW see **Scheller MS**

Astarloa R, Aguirre JJ, Rodríguez Gómez D, Gobernado JM: Pseudotumor cerebri asociado con anemia ferropénica. Rev Clin Esp 1985 Apr;176(7):356–8 (Eng. Abstr.) **(Spa)**

Astashkin EI see **Gukovskaia AS**

Astbury C see **Hopkins R**

Astbury J, Orgill AA, Bajuk B, Yu VY: Neonatal and neurodevelopmental significance of behaviour in very low birthweight children. Early Hum Dev 1985 Jul; 11(2):113–21

Astbury J see **Catto-Smith AG**

Astbury J see **Yu VY**

Astbury LD see **Caterson ID**

Aste A see **Milia A**

Aste H, Giacchero A, Pugliese V, Santi L: Occult blood testing in asymptomatic patients previously resected for colorectal cancer. Cancer Detect Prev 1984;7(4):237–40

Aste H, Saccomanno S, Munizzi F: Blind pan-esophageal brush cytology. Diagnostic accuracy. Endoscopy 1984 Sep; 16(5):165–7

Aste H, Saccomanno S, Bonelli L, Pugliese V: Adenomatous polyps and familial incidence of colorectal cancer. Eur J Cancer Clin Oncol 1984 Nov;20(11):1401–3

Aste H see **Ferraris R**

Astedt B, Lecander I, Brodin T, Lundblad A, Löw K: Purification of a specific placental plasminogen activator inhibitor by monoclonal antibody and its complex formation with plasminogen activator. Thromb Haemost 1985 Feb 18;53(1):122–5

Astedt B: Does estrogen replacement therapy predispose to thrombosis? Acta Obstet Gynecol Scand [Suppl] 1985; 130:71–4

Astedt B, Bladh B, Christensen U, Lecander I: Different inhibition of one and two chain tissue plasminogen activator by a placental inhibitor studied with two tripeptide-p-nitroanilide substrates. Scand J Clin Lab Invest 1985 Sep;45(5):429–35

Astedt B, Nordenskjöld F: Plasminogen activators in endometriosis. Acta Obstet Gynecol Scand [Suppl] 1984; 123:23–4

Astedt B, Fagner U: Immunoradiometrische Bestimmung des Blut/Gewebe-Plasminogenaktivators bei der Thrombophilie. Folia Haematol (Leipz) 1984;111(4):475–9 (Eng. Abstr.) **(Ger)**

Astedt B see **Békássy Z**

Astedt B see **Kjaeldgaard A**

Astedt B see **Klöcking HP**

Astedt B see **Larsson A**

Astedt B see **Larsson G**

Astedt B see **Ljungnér H**

Asteggiano C see **Pereira R**

Asteggiano CA see **Moreno J**

Asteggiano G see **Benna P**

Astell CR, Chow MB, Ward DC: Sequence analysis of the termini of virion and replicative forms of minute virus of mice DNA suggests a modified rolling hairpin model for autonomous parvovirus DNA replication. J Virol 1985 Apr;53(4):171–7

Astell CR see **Boissy R**

Astell CR see **Gillam S**

Astell J see **Mack PJ**

Astemborski JA, Beaty TH, Cohen BH: Variance components analysis of forced expiration in families. Am J Med Genet 1985 Aug;21(4):741–53

Astengo M see **Petrilli FL**

Aster JC, Brewer GJ, Hanash SM, Maisel H: Band 4.1–like proteins of the bovine lens. Effects of differentiation, distribution and extraction characteristics. Biochem J 1984 Dec 1;224(2):609–16

Aster JC, Brinn E, Maisel H, Brewer GJ: Phosphorylation of the band 4.1–like proteins of the bovine lens. Biochem Biophys Res Commun 1985 Feb 15; 126(3):1166–73

Aster R see **Abrams RA**

Aster R see **Snyder EL**

Aster RH: Plasma therapy for thrombotic thrombocytopenic purpura. Sometimes it works, but why? N Engl J Med 1985 Apr 11;312(15):985–7

Aster RH see **Christie DJ**

Aster RH see **Friedman JM**

Aster RH see **Menitove JE**

Aster RH see **Palchak AE**

Aster RH see **Stoll D**

Asteria CR, Bonera A, Di Giovanni M, Scheda RG: La colelitiasi associata alla patologia del tratto gastro–enterico superiore. Valutazione critica dell'incidenza emergente e dell'indicazione diagnostica e terapeutica. Minerva Med 1985 Apr 7;76(14–15):717–23 (Eng. Abstr.) **(Ita)**

Asteria CR, Bonera A, Di Giovanni M, Scheda RG: I livelli di prevenzione delle neoplasie del seno. Organizzazione di programmi operativi standard e computerizzabili: studio prospettico preliminare. Minerva Med 1984 Dec 15; 75(47–48):2809–14 (Eng. Abstr.) **(Ita)**

Asteano A see **Perradet–Badoux A**

Asthana AK see **Khanna AK**

Asthana OP see **Gupta PP**

Astier B see **Desoroy L**

Astier H see **Tapia–Arancibia L**

Astier–Dumas M see **Boggio V**

Astier–Dumas M see **Gounelle de Pontanel H**

Astier–Gin T see **Mamoun RZ**

Astin–Smith S see **Kar. i RL**

Astle WF, Rosenbaum AL: Familial congenital fourth cranial nerve palsy. Arch Ophthalmol 1985 Apr;103(4):532–5

Astola J see **Masset S**

Astoin M see **David F**

Astolfi A see **Lalli T**

Astolfi E see **Gotelli CA**

Astolfi P see **Formenti D**

Astolfi R see **Gobio Casali L**

Astolfi S see **Tosi M**

Aston CM, Everett WG: Comparison of early and late closure of transverse loop colostomies. Ann R Coll Surg Engl 1984 Sep;66(5):331–3

Aston D see **Freiha FS**

Aston JP, Kingston HM, Ramasamy I, Walters EG, Stansbie D: Plasma pyruvate kinase and creatine kinase activity in Becker muscular dystrophy. J Neurol Sci 1984 Sep; 65(3):307–14

Aston NO, de Costa AM: Tuberculous perforation of the small bowel. Postgrad Med J 1985 Mar;61(713):251–2

Aston NO see **Corbett CR**

Aston R, Cooper L, Holder A, Ivanyi J, Preece M: Monoclonal antibodies to human growth hormone can distinguish between pituitary and genetically engineered forms. Mol Immunol 1985 Mar;22(3):271–5

Aston R see **Bomford R**

Aston R see **Cook KM**

Aston RH see **Sorahan T**

Aston SR, Fowler SW: Mercury in the open Mediterranean: evidence of contamination? Sci Total Environ 1985 May; 43(1–2):13–26 (41 ref.)

Aston WP see **De Verno PJ**

Aston WP see **Menger M**

Aston–Jones G, Shaver R, Dinan TG: Nucleus basalis neurons exhibit axonal branching with decreased impulse conduction velocity in rat cerebrocortex. Brain Res 1985 Jan 28;325(1–2):271–85

Aston–Jones G see **Aston–Jones S**

Aston–Jones G see **Dinan TG**

Aston–Jones S, Aston–Jones G, Koob GF: Cocaine antagonizes anxiolytic effects of ethanol. Psychopharmacology (Berlin) 1984;84(1):28–31

Astone A see **Barone C**

Astone A see **Grieco A**

Astor FC, Donegan JO, Glackman JL: Unusual anatomic presentations of inverting papilloma. Head Neck Surg 1985 Jan–Feb;7(3):243–5

Astor M see **Tomashefsky P**

Astorga B see **Herskovic P**

Astorga E see **Lalocevic J**

Astorga Jiménez R see **Acosta Delgado D**

Astorga Jiménez R see **García–Luna PP**

Astorga Jiménez R see **Leal Cerro A**

Astori L: Dosaggio del ferro sierico con un rivelatore elettrochimico, confronto tra metodi ed indagine sui valori normali in soggetti in età pediatrica. Quad Sclavo Diagn 1984 Sep;20(3):314–24 (Eng. Abstr.) **(Ita)**

Astorino RN, Tesluk H: Dedifferentiated chondrosarcoma with a rhabdomyosarcomatous component. Hum Pathol 1985 Mar;16(3):318–20

Astorino RN see **Weisenburger DD**

Astorquiza J see **Briones H**

Astorquiza J see **Kramarosky C**

Astorquiza J see **Uribe A**

Astorri E, Busi M, Contini GA, Gavaruzzi G, Ugolotti G: Studio angiografico radioisotopico della funzionalità ventricolare sinistra globale e regionale a breve termine dopo rivascolarizzazione miocardica diretta. Boll Soc Ital Cardiol 1983 Oct;28(10):837–42 (Eng. Abstr.) **(Ita)**

Astorri E, Busi M, Contini GA, Gavaruzzi G, Ugolotti G: Studio angiografico radioisotopica della funzionalità ventricolare sinistra globale e regionale a breve termine dopo rivascolarizzazione miocardica diretta. Boll Soc Ital Cardiol 1983 Oct;28(10):837–42 (Eng. Abstr.) **(Ita)**

Astorri E, Ugolotti G, Calbiani B: Valutazione mediante angiografia radioisotopica delle modificazioni indotte dalla trinitroglicerina sulla funzionalità ventricolare sinistra. Minerva Cardioangiol 1984 Sep;32(9):573–80 (Eng. Abstr.) **(Ita)**

Astorri E see **Zuliani U**

Astrachan BM: Costs of practice, barriers to psychiatric service, and research expenditures. Failures of policy. Arch Gen Psychiatry 1985 Jun;42(6):625–6

Astrachan BM see **Lieberman PB**

Astrachan BM see **Siegal AP**

Astralenko GG see **Nesterov AP**

Astrand I: Uptake of solvents from the lungs [editorial] Br J Ind Med 1985 Apr;42(4):217–8

Astrand P see **Nyström E**

Astrand P see **Stjärne L**

Astrand PO see **Schantz PG**

Astre C see **Sultan C**

Astrin KH see **Aula P**

Astrin KH see **Wang AL**

Astrin SM see **Makowski DR**

Aström A, DePierre JW: Identification of the forms of cytochrome P–450 induced in rat liver by 2–acetylaminofluorene using immunoblotting and partial purification. Biochem Biophys Res Commun 1985 Apr 30; 128(2):578–85

Aström A, DePierre JW: Metabolism of 2–acetylaminofluorene by eight different forms of cytochrome P–450 isolated from rat liver. Carcinogenesis 1985 Jan;6(1):113–20

Aström B see **Rosendahl H**

Aström H see **Frisk–Holmberg M**

Aström H see **Karlsson J**

Astrozhnikov IuV see **Sokolov VI**

Astrozhnikova SP see **Vozdvizhenskiĭ SI**

Astruc J see **Ménardo JL**

Astruc J see **Peskine F**

Astrup A, Bülow J, Madsen J, Christensen NJ: Contribution of BAT and skeletal muscle to thermogenesis induced by ephedrine in man. Am J Physiol 1985 May;248(5 Pt 1):E507–15

Astrup A, Bülow J, Christensen NJ: The effect of non–esterified long–chain fatty acids on blood flow and thermogenesis in brown adipose tissue in the young dog. Acta Physiol Scand 1985 May;124(1):81–5

Astrup A, Lundsgaard C, Madsen J, Christensen NJ: Enhanced thermogenic responsiveness during chronic ephedrine treatment in man. Am J Clin Nutr 1985 Jul; 42(1):83–94

Astrup A, Bülow J, Madsen J: Interscapular brown adipose tissue blood flow in the rat. Determination with 133xenon clearance compared to the microsphere method. Pflugers Arch 1984 Aug;401(4):414–7

Astrup A, Andersen T: Termogenese og adipositas. Patogenetiske og terapeutiske overvejelser. Ugeskr Laeger 1984 Oct 1;146(40):3003–7 (Eng. Abstr.) **(Dan)**

Astrup C: Higher nervous activity in psychiatric patients. Pavlov J Biol Sci 1984 Jul–Sep;19(3):144–8 (49 ref.)

Astrup C see **Holmesland P**

Astrup G see **Schmidt EB**

Astrup J, Rosenørn J, Cold GE, Bendtsen A, Møller Sørensen P: Minimum cerebral blood flow and metabolism during craniotomy. Effect of thiopental loading. Acta Anaesthesiol Scand 1984 Oct;28(5):478–81

Astrup J: Mikrokirurgisk revaskularisering af hjernen med temporalis–til–media anastomose. Ugeskr Laeger 1984 Jun 11;146(24):1775–8 (Eng. Abstr.) **(Dan)**

Astrup J see **Bendtsen A**

Astrup J see **Bendtsen AO**

Astrup J see **Harmsen A**

Astrup J see **Madsen MR**

Astrup J see **Nedergaard M**

Astrup L see **Peters J**

Astrup P: Blutgase und medizinische Säure–Basen–Chemie einst und jetzt. I. Blutgase. Z Med Lab Diagn 1984; 25(6):299–306 **(Ger)**

Astrup P: Blutgase und medizinische Säure–Basen–Chemie einst und jetzt. II. Säure–Basen–Chemie des Blutes. Z Med Lab Diagn 1984;25(7):355–9 **(Ger)**

Astrup T, Jespersen J: Disseminated intravascular coagulation and the balance between blood coagulation and fibrinolysis. Folia Haematol (Leipz) 1984;111(4):407–15

Astrup T see **Gram J**

Astrup T see **Jespersen J**

Astrup T see **Lose G**

Astry CL, Yolken RH, Jakab GJ: Dynamics of viral growth, viral enzymatic activity, and antigenicity in murine lungs during the course of influenza pneumonia. J Med Virol 1984;14(2):81–90

Astuni M see **Baroni C**

Astvad K, Krogh A, Sidenius J: Penbutolol og propranolol i hypertensionsbehandlingen. En dobbeltblind sammenlignende undersøgelse i almen praksis. Ugeskr Laeger 1984 Oct 8;146(41):3104–6 (Eng. Abstr.) **(Dan)**

Astvatsatrian VA, Torosian EKh: Sovremennoe sostoianie voprosa o periodicheskoĭ bolezni. Pediatriia 1985 Mar; (3):63–8 (41 ref.) **(Rus)**

Astwood PM see **Ronson CW**

Asu ME see **McKelvie SJ**

Asu ME see **Valliant PM**

Asuero AG see **Rosales D**

Asuero de Lis MS see **Ortiz Blasco JM**

Asuero de Lis MS see **Toro Jiménez MJ**

Asuka N see **Aoyama R**

Asukata I see **Takahashi H**

Asún D see **Hamel P**

Asuncion CM, Cinti DC, Hawkins HB: Abdominal manifestations of actinomycosis in IUD users. J Clin Gastroenterol 1984 Aug;6(4):343–8

Asunción Morales M see **Hernández Gallego J**

Asuni T, Bruno F: Summary of an eleven–country study of socio–legal measures to combat drug abuse and related crime. Bull Narc 1984 Jul–Sep;36(3):3–8

Asurey N see **Fossati E**

Aswad DW see **Detre JA**

Aswad DW see **Johnson BA**

Aswad DW see **O'Connor CM**

Aswad MI see **Traboulsi EI**

Aswakun P see **Surmann P**

Aswal BS, Bhakuni DS, Goel AK, Kar K, Mehrotra BN, Mukherjee KC: Screening of Indian plants for biological activity: Part X. Indian J Exp Biol 1984 Jun;22(6):312–32

Aswal BS, Bhakuni DS, Goel AK, Kar K, Mehrotra BN: Screening of Indian plants for biological activity—Part XI. Indian J Exp Biol 1984 Sep;22(9):487–504

Aswapokee N, Pruksachatvuthi S, Rungpitarungsi V, Vichayanrat A: Pharyngeal colonization by gram–negative bacilli in ambulatory diabetics. J Med Assoc Thai 1985 May;68(5):243–7

Aswapokee N, Sukroongreung S, Aswapokee P, Pruksachatvuthi S: Infective endocarditis caused by nutritionally variant streptococcus: a case report. J Med Assoc Thai 1984 Sep;67(9):517–20

Aswapokee P see **Aswapokee N**

Aszalos A, Yang GC, Gottesman MM: Depolymerization of microtubules increases the motional freedom of molecular probes in cellular plasma membranes. J Cell Biol 1985 May; 100(5):1357–62

Aszalos A, Bradlaw JA, Reynaldo EF, Yang GC, El–Hage AN: Studies on the action of nystatin on cultured rat myocardial cells and cell membranes, isolated rat hearts, and intact rats. Biochem Pharmacol 1984 Dec 1; 33(23):3779–86

Aszodi A, Ponsky JL: Effects of corticosteroid on the healing bowel anastomosis. Am Surg 1984 Oct;50(10):546–8

Aszodi A see **Ponsky JL**

Asztalos B see **Bencsáth P**

Asztalos M see **Korányi G**

Asztalos M see **Patai K**

Asztély M see **Berglund B**

Ata M, Iio A, Yorozuya C, Wada M, Nagai F, Hamamoto K: [Fundamental and clinical studies of measurement of beta 2–microglobulin by a double antibody method] Kaku Igaku 1984 Aug;21(8):985–90 **(Jpn)**

Atabekov IG see **Dorokhov IuL**

Atabekov JG, Dorokhov YuL: Plant virus–specific transport function and resistance of plants to viruses. Adv Virus Res 1984;29:313–64 (199 ref.)

Atabekov RR, Kariev TM, Ginzburg VS: Autogemotransfuziia pri khirurgicheskom lechenii tuberkuleza legkikh. Vestn Khir 1985 Apr;134(4):103–6 (Eng. Abstr.) **(Rus)**

Atack JR see **Perry EK**

Atack WN see **Rollin PE**

Atad J see **Arodi J**

Atadzhanova ZR see **Shtykhno IuM**

Atale M, Hoffelt J, Barrois–Larouze V, Bourdon R: Dosage de la nicotine dans le lait de femme par couplage chromatographie en phase gazeuse—spectrométrie de masse. Ann Biol Clin (Paris) 1984;42(6):433–6 (Eng. Abstr.) **(Fre)**

Ataja AM see **Sword JT Jr**

Ataka K, Tsubota N, Yamanaka S, Matsuda S, Nakamura K, Okada S: [A case of primary cryptococcosis] Kyobu Geka 1984 Aug;37(9 Suppl):656–9 (Eng. Abstr.) **(Jpn)**

Ataka M: Further discussions on the representation of hemodialyzer performance. Uremia Invest 1984;8(1):45–50

Atakan N see **Kürkçüoğlu N**

Atakhanov ShE: Izmeneniia gazovogo sostava i kislotno-shchelochnogo sostoianiia krovi pri vysokochastotnoi iskusstvennoi ventiliatsii legkikh. Anesteziol Reanimatol 1984 Jul-Aug;(4):14-7 (Eng. Abstr.) (Rus)
Atakhanov ShE see **Adzhimolaev TA**
Atakhanov ShE see **Adzhimolaeva TA**
Atakurt Y see **Misirligil Z**
Atakuziev BU see **Usmanov PB**
Atal CK, Siddiqui MA, Zutshi U, Amla V, Johri RK, Rao PG, Kour S: Non-narcotic orally effective, centrally acting analgesic from an Ayurvedic drug. J Ethnopharmacol 1984 Aug;11(3):309-17
Atal CK, Dubey RK, Singh J: Biochemical basis of enhanced drug bioavailability by piperine: evidence that piperine is a potent inhibitor of drug metabolism. J Pharmacol Exp Ther 1985 Jan;232(1):258-62
Atal CK see **Sethi VK**
Atalla MM see **Hishmat OH**
Ataman G: Mineralogical and chemical investigations of urolithiasis. Turk J Pediatr 1984;26(1-4):11-9
Atsman J see **Sośnierz A**
Atamanchuk NS, Oberemchenko IaV: Ostryi D-gipervitaminoz u vzroslykh. Klin Med (Mosk) 1984 Aug;62(8):113-4 (Rus)
Atamaniuk NP, Mechev DS: Sravnitel'naia otsenka nakopleniia v kostiakh fosfatnykh soedinenii, mechennykh 99mTc. Eksp Onkol 1985;7(1):66-7 (Eng. Abstr.) (Rus)
Atamanov VV see **Vitsyn BA**
Atamanov IuA: Zakrytaia travma grudi i kisty legkikh u detei. Vestn Khir 1984 Oct;133(10):90-4 (Eng. Abstr.) (Rus)
Atamanov IuA: Sochetanie vrozhdennykh kist legkikh, pochek i shchitovidnoi zhelezy. Pediatriia 1985 Jan;(1):53-4 (Rus)
Atanackovic D, Zupan G, Simonic A: Značenje histaminskih H1 i H2 receptora za kontraktilno djelovanje histamina na humanu umbilikalnu venu. Jugosl Ginekol Opstet 1984 May-Aug;24(3-4):51-3 (Eng. Abstr.) (Scr)
Atanackovic D see **Simonic A**
Atanasov A, Kiutukchiev B, Ganchev S: Süvremenni skhvashtaniia za fiziologiiata na utero-platsentarnata tsirkulatsiia. Akush Ginekol (Sofiia) 1985;24(2):66-72 (36 ref.) (Eng. Abstr.) (Bul)
Atanasov A, Katranushkova N, Katsulov A: Lechenie na uslozhneniia ot anaerobna infektsiia v akusherstvoto i ginekologiiata s metronidazol (flazhil). Akush Ginekol (Sofiia) 1984;23(4):334-7 (Eng. Abstr.) (Bul)
Atanasov A see **Apostolov N**
Atanasov A see **Ganchev S**
Atanasov A see **Lukanov M**
Atanasov B, Koneva M, Katsulov A: Süvremenni nasoki v terapiiata na küsnite toksikozi na bremenostta. Akush Ginekol (Sofiia) 1984;23(5):371-5 (Eng. Abstr.) (Bul)
Atanasov B see **Katsulov A**
Atanasov B see **Ruseva R**
Atanasov BP see **Mitovska MI**
Atanasov K, Tashev V, Vakrilov V: Morbus Minkowski-Chauffard s opisanie na edna familiia. Vutr Boles 1984;23(6):106-8 (Eng. Abstr.) (Bul)
Atanasov KK see **Tsvetkova TZ**
Atanasova L, Apostolov P, Dimova R, Mladenov B: Blasten stadii pri khronichnata mielolevkoza—diagnostichni i terapevtichni problemi. Vutr Boles 1984;23(4):83-8 (Eng. Abstr.) (Bul)
Atanassova M see **Minkov N**
Atanassova E, Bayguinov O: Spike activity of the muscle wall of the stomach remnant after gastric resection. Acta Physiol Pharmacol Bulg 1984;10(3):63-8
Atanes C see **Cameselle R**
Atanes García C see **Larrañaga JR**
Atanga GK see **Savage AO**
Atarashi H see **Elharrar V**
Atarashi H see **Kuo CS**
Atarashi H see **Matsuo S**
Atarashi J see **Fukuo Y**
Atarashi K see **Sugimoto T**
Atarashi K see **Takagi M**
Atarés M see **Blau N**
Atares M see **Zachmann M**
Atari H see **Ohtaka H**
Atasoy E see **Seradge H**
Atassi G, Dumont P, Vanhaelen C: Characterization of the activity of alpha/beta-triglycidylurazol (TGU; NSC-332488): a new antineoplastic compound. Eur J Cancer Clin Oncol 1984 Sep;20(9):1187-91
Atassi G: Do we need new chemosensitive experimental models? Eur J Cancer Clin Oncol 1984 Oct;20(10):1217-20
Atassi G see **Bhushana Rao KS**
Atassi G see **Fischer H**
Atassi G see **Hickman JA**
Atassi H, Atassi MZ: Localization of the continuous allergenic sites of ragweed allergen Ra3 by a comprehensive synthetic strategy. FEBS Lett 1985 Aug 19;188(1):96-100
Atassi K see **Rosso J**
Atassi MZ: Surface-simulation synthesis of the substrate-binding site of an enzyme. Demonstration with trypsin. Biochem J 1985 Mar 1;226(2):477-85
Atassi MZ: Antigenic structures of proteins. Their determination has revealed important aspects of immune recognition and generated strategies for synthetic mimicking of protein binding sites. Eur J Biochem 1984 Nov 15;145(1):1-20 (156 ref.)
Atassi MZ, Kurisaki J: A novel approach for localization of the continuous protein antigenic sites by comprehensive synthetic surface scanning: antibody and T-cell activity to several influenza hemagglutinin synthetic sites. Immunol Commun 1984;13(6):539-51
Atassi MZ see **Atassi H**
Atassi MZ see **Bixler GS Jr**
Atassi MZ see **McCormick DJ**
Atassi MZ see **Young CR**
Ataullakhanov AI, Ataullakhanov FI, Vitvitskiĭ VM, Zhabotinskiĭ AM, Pichugin AV: 2,3-difosfoglitseratnyi shunt i stabilizatsiia urovnia ATP v éritrotsitakh mlekopitaiushchikh. Biokhimiia 1985 Jun;50(6):1005-11 (Eng. Abstr.) (Rus)
Ataullakhanov FI see **Agranenko VA**
Ataullakhanov FI see **Ataullakhanov AI**
Ataullakhanov FI see **Kholodenko BN**
Atay Z: Possibilities and limitations of cytological diagnoses of small cell bronchogenic carcinoma. Recent Results Cancer Res 1985;97:25-36
Atsya KM, McKanna JA, Weintraub AM, Clark MR, LeMaire WJ: A luteinizing hormone-releasing hormone agonist for the prevention of chemotherapy-induced ovarian follicular loss in rats. Cancer Res 1985 Aug; 45(8):3651-6
Atchison B see **el-Guebaly N**
Atchison DA, Smith G: Clinical trial with commercial aspheric aphakic lenses. Am J Optom Physiol Opt 1984 Sep;61(9):566-75
Atchison R see **Arslanian SA**
Atchison R see **Drash A**
Atchison R see **Rinaldo C**
Atchison RW see **Koros AM**
Atchison WD, Narahashi T: Mechanism of action of lead on neuromuscular junctions. Neurotoxicology (Park Forest Il) 1984 Fall;5(3):267-82
Atchison WD see **Wu CH**
Atchkova M: La schizophrénie chez l'enfant. Psychiatr Enfant 1984;27(1):69-106 (Fre)
Atchley W see **Leamy L**
Atchley WR, Herring SW, Riska B, Plummer AA: Effects of the muscular dysgenesis gene on developmental stability in the mouse mandible. J Craniofac Genet Dev Biol 1984; 4(3):179-89
Atchley WR see **Fitch WM**
Atchley WR see **Riska B**
Ateeq G, Kouider S, Kolb E: Untersuchungen über den Gehalt des Blutes von Kamelen an Erythrozyten, an Hämoglobin und an Leukozyten, über den Anteil der verschiedenen Leukozytenformen im Blut. Arch Exp Veterinarmed 1984 Sep;38(5):664-75 (Eng. Abstr.) (Ger)
Atef Mahmoud M see **Strauer BE**
Atelava GM see **Lezhava GG**
Aten EM see **Ferslew KE**
Aten EM see **Parish LC**
Aten JA see **Kooi MW**
Aten RF see **Sheets CS**
Atencio AC see **Carlson TH**
Atenyi JR see **Njelesani EK**
Ater JL, Overall JC Jr, Yeh TJ, O'Brien RT, Bailey A: Circulating interferon and clinical symptoms in Colorado tick fever. J Infect Dis 1985 May;151(5):966-8
Ater SB, Swinyard EA, Tolman KG, Madsen JA, Matsuo F: Effects of SKF525A, phenobarbital, fasting, and carnitine on the anticonvulsant activity and neurotoxicity of valproate in mice. Epilepsia 1984 Oct;25(5):599-604
Ater SB, Swinyard EA, Tolman KG, Franklin MR: Anticonvulsant activity and neurotoxicity of piperonyl butoxide in mice. Epilepsia 1984 Oct;25(5):551-5
Ater SB see **Donofrio PD**
Aterman K: Ellenborough King's disease: an addendum to 'chronic relapsing eponymy' [letter] Am J Dermatopathol 1985 Apr;7(2):197-8
Aterman K see **Chu SY**
Aterman K see **Day LL**
Aterman K see **MacSween HM**
Aterman K see **Naguib SE**
Aterman K see **Warner HA**
Aterman K see **Welch JP**
Ates KB see **Dündar-Kaldirimci SV**
Atger I see **Bardot A**
Atger M see **Prud'homme JF**
Atha DH, Stephens AW, Rimon A, Rosenberg RD: Sequence variation in heparin octasaccharides with high affinity for antithrombin III. Biochemistry 1984 Nov 20;23(24):5801-12
Athalye M, Noble WC, Minnikin DE: Analysis of cellular fatty acids by gas chromatography as a tool in the identification of medically important coryneform bacteria. J Appl Bacteriol 1985 May;58(5):507-12
Athanaselis S, Spiliopoulos H, Michalodimitrakis M: Discussion of 'determination of carboxyhemoglobin in the presence of other blood hemoglobin pigments by visible spectrophotometry' [letter] J Forensic Sci 1985 Jan; 30(1):5-6
Athanasiadis S, Kuhlgatz C, Hahnel E: Perioperative Antibiotikaprophylaxe in der Kolon- und Rektumchirurgie. Eine randomisierte Studie zum Wert der 'single-dose' Prophylaxe. Zentralbl Chir 1985;110(9):532-8 (Eng. Abstr.) (Ger)
Athanasiadis S, Kuhlgatz C, Girona I: Erfahrungen mit Fibrinkleber im Bereich der Rektum- und Kolonchirurgie. Zentralbl Chir 1984;109(17):1107-11 (Eng. Abstr.) (Ger)
Athanasiadis S, Kuhlgatz C, Girona J: Zur Wertigkeit der ileorektalen Anastomose bei der Behandlung der Colitis ulcerosa. Klinische und funktionelle Ergebnisse bei 16 Patienten. Zentralbl Chir 1984;109(18):1197-206 (Eng. Abstr.) (Ger)
Athanasiu P, Petrescu A, Anghelescu S, Peiulescu P, Stoian N, Raptis A, Popa PD, Nuță M: Contribution of the rapid viral diagnosis by immunofluorescence to the choice of therapy in uveitis cases. Virologie 1984 Jul-Sep;35(3):161-8
Athanasiu P see **Anghelescu S**
Athanasiu P see **Diaconiță G**
Athanasiu P see **Petrescu A**
Athannsou NA, Hatton C, McGee JO, Weatherall DJ: Vascular occlusion and infarction in sickle cell crisis and the sickle chest syndrome. J Clin Pathol 1985 Jun; 38(6):659-64
Athanasou NA see **Chambers TJ**
Athanasoulis CA see **Da Silva JR**
Athanasoulis CA see **Geller SC**
Athanasoulis CA see **Harris WH**
Athanasoulis CA see **van Breda A**
Athanassiadis PP see **Kyrkou KA**
Athanassiadou PP see **Kyrkou KA**
Athanassiou V: Mitotic variations of the stem cell and its renewal in the Chinese hamster Cricetulus griseus during spermatogenesis: a morphological study. Arch Androl 1984;13(1):15-26
Athanassiou R, Klyne MA, Ali MA: Regulation of cyclic nucleotides in retinal photoreceptors. An ultracytochemical approach on the role of cyclases. Cell Tissue Res 1984; 237(1):95-101
Athanassopoulou-Raptopoulou F see **Kalfa-Papaioannou AM**
Athanázio PR see **Barbosa Júnior A de A**
Athavale AV see **Antarkar DS**
Athawale VR see **Tiwari BU**
Athay RJ, Davis RS: Computational challenges in molecular modeling. Prog Clin Biol Res 1985;172A:319-26
Athayde CM see **Atterwill CK**
Athea N see **Vincens M**
Athearn MW see **Gersh BJ**
Athen D: Klinische und forensische Beurteilung von Dämmerzustänaden. Off Gesundheitswes 1985 Feb; 47(2):65-7 (Ger)
Athens JW see **Hoogstraten B**
Athens JW see **Panettiere FJ**
Athens W see **Geddes LA**
Atherholt T see **Lioy PJ**
Atherly AG see **Masterson RV**
Atherly AG see **Prakash RK**
Atherton B see **Kereiakes D**
Atherton B see **Swedberg K**
Atherton DJ: Diagnosis and management of skin disorders caused by food allergy. Ann Allergy 1984 Dec;53(6 Pt 2):623-8 (14 ref.)
Atherton DJ: Skin disorders and food allergy. J R Soc Med 1985;78 Suppl 5:7-10
Atherton DJ see **Bromberg JE**
Atherton DJ see **Bye AM**
Atherton DJ see **Heddle RJ**
Atherton DJ see **Lovell CR**
Atherton DJ see **Salih MA**
Atherton DJ see **Tidman MJ**
Atherton DR see **Lloyd RD**
Atherton MC, McLachlan SM, Pegg CA, Dickinson A, Baylis P, Young ET, Proctor SJ, Rees Smith B: Thyroid autoantibody synthesis by lymphocytes from different lymphoid organs: fractionation of B cells on density gradients. Immunology 1985 Jun;55(2):271-9
Atherton MC see **McLachlan SM**
Atherton N see **Quinless FW**
Atherton RW, Khatoon S, Schoff PK, Haley BE: A study of rat epididymal sperm adenosine 3',5'-monophosphate-dependent protein kinases: maturation differences and cellular location. Biol Reprod 1985 Feb;32(1):155-71
Atherton RW see **Khatoon S**
Athey G see **Chin PL**
Athey PA, Hacken JB, Estrada R: Sonographic appearance of mucocele of the appendix. JCU 1984 Jul-Aug; 12(6):333-7
Athey PA, Cooper NB: Sonographic features of parovarian cysts. AJR 1985 Jan;144(1):83-6
Athey PA see **Cooper NB**
Athey PA see **Hacken JB**
Athey TW, Ross RJ, Ruggera PS: Magnetic fields associated with a nuclear magnetic resonance medical imaging system. Magn Reson Imaging 1982;1(3):149-54
Athié E see **Rahal F**
Athlin L, Domellöf L, Norberg B: Adherence and phagocytosis of yeast cells by blood monocytes. Effects in vitro of a therapeutic doxycycline concentration. Acta Pathol Microbiol Immunol Scand [C] 1984 Aug; 92(4):227-30
Athos L see **Hartman B**
Athouel-Haon AM see **Pic P**
Athow AC, Sheppard L, Sibson DE: Selective visceral angiography for unexplained acute gastrointestinal bleeding in a district general hospital. Br J Surg 1985 Feb; 72(2):120-2

Athreya BH see **Bass JC**

Athwal RS, Sandhu SS: Use of a human X mouse hybrid cell line to detect aneuploidy induced by environmental chemicals. Mutat Res 1985 Mar;149(1):73–81

Athwal RS, Smarsh M, Searle BM, Deo SS: Integration of a dominant selectable marker into human chromosomes and transfer of marked chromosomes to mouse cells by microcell fusion. Somatic Cell Mol Genet 1985 Mar; 11(2):177–87

Athwal RS see **Deo SS**

Athwal RS see **Dhar V**

Atia MM, Salem SA, Abu-Senna HO, el-Khodary NM: Relationship between Strongyloides and Ancylostoma prevalence in Telega Sharkia province, Egypt. J Egypt Soc Parasitol 1984 Dec;14(2):531–5

Atias D see **Hochberg Z**

Atias D see **Pollack S**

Atichartakarn V see **Srichaikul T**

Atienza MF, Burkman RT, King TM: Use of osmotic dilators to facilitate induced midtrimester abortion: clinical evaluations. Contraception 1984 Sep;30(3):215–23

Atienza MF see **Burkman RT**

Atik E, Moromizato JH, Zan R, Ajzenberg M, Esber R, Diniz EM, Souza AT, Martins CO, Bastos JC: Eficácia da indometacina no fechamento do canal arterial persistente em recém-nascidos prematuros com insuficiência cardíaca. Análise de 14 casos. Arq Bras Cardiol 1984 Sep;43(3):185–9 (Eng. Abstr.) **(Por)**

Atik E, Moromizato JH, Peviani AP, Maluf M, Baucia JA, Konstadinidis T, Vargas H, Marcial MB: Cardiopatias na criança: estudo comparativo de 1.257 casos atendidos em ambulatório e em enfermaria. Arq Bras Cardiol 1984 May; 42(5):311–4 (Eng. Abstr.) **(Por)**

Atik E see **Barbero-Marcial M**

Atik E see **Maluf MA**

Atik H see **Fournier A**

Atilola MA, Lumsden JH, Holland TJ, Pennock PW: Intra-articular tissue response to analytical grade metrizamide in dogs. Am J Vet Res 1984 Dec;45(12):2651–7

Atinault A, Cazalaa JB, Louville Y: Etudes à double insu de la composante analgésique de l'anesthésie électromédicamenteuse. Agressologie 1984 Nov; 25(11):1221–2 (Eng. Abstr.) **(Fre)**

Atinault A see **Lefèvre J**

Atinmo T see **Mbofung CM**

Atiyah RA, Wurster CF, Fritsch MA, Sisson GA: Pleomorphic adenoma and metastatic squamous cell carcinoma. Arch Otolaryngol 1985 May;111(3):204–6

Atiyah RA see **Ossoff RH**

Atkeson BM see **Lahey BB**

Atkeson CG, Hollerbach JM: Kinematic features of unrestrained vertical arm movements. J Neurosci 1985 Sep; 5(9):2318–30

Atkin C see **Smith DL**

Atkin CL see **Chiu FJ**

Atkin CL see **Nielson KB**

Atkin DH: Valsalva maneuver in pulmonary artery catheterization [letter] Anesth Analg 1985 Aug;64(8):844

Atkin I, Pita JC, Ornoy A, Agundez A, Castiglione G, Howell DS: Effects of vitamin D metabolites on healing of low phosphate, vitamin D-deficient induced rickets in rats. Bone 1985;6(2):113–23

Atkin JF, Flaitz K, Patil S, Smith W: A new X-linked mental retardation syndrome. Am J Med Genet 1985 Aug; 21(4):697–705

Atkin JF, Patil S: Apparently new oculo-cerebro-acral syndrome. Am J Med Genet 1984 Nov;19(3):585–7

Atkin NB, Baker MC: Chromosome analysis of three seminomas. Cancer Genet Cytogenet 1985 Aug; 17(4):315–23

Atkin NB, Baker MC: Chromosome study of five cancers of the prostate. Hum Genet 1985;70(4):359–64

Atkin NB, Baker MC: Nonrandom chromosome changes in carcinoma of the cervix uteri. II. Ten tumors in the triploid–tetraploid range. Cancer Genet Cytogenet 1984 Nov;13(3):189–207

Atkin NB, Baker MC: Chromosome 10 deletion in carcinoma of the prostate [letter] N Engl J Med 1985 Jan 31;312(5):315

Atkin NB, Baker MC: Cytogenetic study of ten carcinomas of the bladder: involvement of chromosomes 1 and 11. Cancer Genet Cytogenet 1985 Feb 15;15(3–4):253–68

Atkins A see **Perlick D**

Atkins AD, Roper-Hall MJ: Control of postoperative astigmatism. Br J Ophthalmol 1985 May;69(5):348–51

Atkins AD see **Roper-Hall MJ**

Atkins AM see **Watts SD**

Atkins CA, Shelp BJ, Storer PJ: Purification and properties of inosine monophosphate oxidoreductase from nitrogen-fixing nodules of cowpea (Vigna unguiculata L. Walp). Arch Biochem Biophys 1985 Feb 1;236(2):807–14

Atkins CE, Tyler R, Greenlee P: Clinical, biochemical, acid–base, and electrolyte abnormalities in cats after hypertonic sodium phosphate enema administration. Am J Vet Res 1985 Apr;46(4):980–8

Atkins CJ see **Kaplan RM**

Atkins CJ see **Toevs CD**

Atkins D see **Chan SD**

Atkins DL see **Mahoney LT**

(Atkins E), Bondy PK: Elisha Atkins, M.D.: an appreciation. Yale J Biol Med 1985 Mar–Apr;58(2):67–9

(Atkins E), Scientific essays on fever and infection in honor of Elisha Atkins, M.D. Yale J Biol Med 1985 Mar–Apr; 58(2):66–194

Atkins E: Fever: the old and new [letter] J Infect Dis 1985 Mar;151(3):570

Atkins E, Francis L: Suppression of Ag-induced release of EP (IL 1) by spleen cells of specifically desensitized donors: evidence for the role of a suppressor cell. J Immunol 1985 Apr;134(4):2436–43

Atkins E see **Duff GW**

Atkins E see **Gekowski KM**

Atkins E see **Johnson A**

Atkins E see **Lovett DH**

Atkins E see **Malawista SE**

Atkins E see **Sigal SL**

Atkins EH, Baker EL: Exacerbation of coronary artery disease by occupational carbon monoxide exposure: a report to two fatalities and a review of the literature. Am J Ind Med 1985;7(1):73–9 (36 ref.)

Atkins F see **Dujovne CA**

Atkins FL, Dowell RT, Love S: beta-Adrenergic receptors, adenylate cyclase activity, and cardiac dysfunction in the diabetic rat. J Cardiovasc Pharmacol 1985 Jan–Feb; 7(1):66–70

Atkins FM, Friedman MM, Subba Rao PV, Metcalfe DD: Interactions between mast cells, fibroblasts and connective tissue components. Int Arch Allergy Appl Immunol 1985; 77(1–2):96–102 (37 ref.)

Atkins FM, Steinberg SS, Metcalfe DD: Evaluation of immediate adverse reactions to foods in adult patients. II. A detailed analysis of reaction patterns during oral food challenge. J Allergy Clin Immunol 1985 Mar;75(3):356–63

Atkins FM, Steinberg SS, Metcalfe DD: Evaluation of immediate adverse reactions to foods in adult patients. I. Correlation of demographic, laboratory, and prick skin test data with response to controlled oral food challenge. J Allergy Clin Immunol 1985 Mar;75(3):348–55

Atkins FM, Friedman MM, Metcalfe DD: Biochemical and microscopic evidence for the internalization and degradation of heparin-containing mast cell granules by bovine endothelial cells. Lab Invest 1985 Mar;52(3):278–86

Atkins GJ, Sheahan BJ, Dimmock NJ: Semliki Forest virus infection of mice: a model for genetic and molecular analysis of viral pathogenicity. J Gen Virol 1985 Mar;66 (Pt 3):395–408 (99 ref.)

Atkins GL: The economic status of the oldest old. Milbank Mem Fund Q 1985 Spring;63(2):395–419

Atkins GL, Beller GA, Paine LS, Thorup OA Jr: High-tech cardiology—issues and costs: a panel discussion. Pharos 1985 Summer;48(3):31–7

Atkins H see **Anaise D**

Atkins H see **Goodman K**

Atkins H see **Relvich M**

Atkins H see **Waltzer WC**

Atkins HL, Lutzker LG: Radionuclides, regulations, and rationality [editorial] NY State J Med 1984 Oct; 84(10):486–7

Atkins HL, Oster ZH: Myocardial uptake of a bone tracer associated with hypercalcemia. Clin Nucl Med 1984 Nov; 9(11):613–5

Atkins HL see **Lambrecht RM**

Atkins HL see **Oster ZH**

Atkins JH Jr see **Wright GL**

Atkins JM, Pugh BR Jr, Timewell RM: Cardiovascular effects of topical beta-blockers during exercise. Am J Ophthalmol 1985 Feb 15;99(2):173–5

Atkins JM see **Longhurst JC**

Atkins JN, Muss HB, Capizzi RL, Cooper MR, Craig J, Cruz JM, Jackson DV Jr, Powell B, Richards F 2d, Spurr CL, et al: Phase I study of high-dose cytarabine and cisplatin in patients with advanced malignancy. Cancer Treat Rep 1985 Jul–Aug;69(7–8):897–9

Atkins JN: Fluorouracil and the palmar-plantar erythrodysesthesia syndrome [letter] Ann Intern Med 1985 Mar;102(3):419

Atkins JN, Muss HB: Schistocytes in erythroleukemia. Am J Med Sci 1985 Mar;289(3):110–3

Atkins JN: Platelet-aggregating factor in thrombotic thrombocytopenic purpura [letter] Ann Intern Med 1985 Apr;102(4):560–1

Atkins JN see **Jackson DV Jr**

Atkins JN see **Muss HB**

Atkins JN see **Powell BL**

Atkins JP Jr see **Keane WM**

Atkins JP Jr see **Levine SB**

Atkins L see **Kitsiou-Tzeli S**

Atkins LM see **Gale GR**

Atkins LM see **Walker EM Jr**

Atkins MS, Pelham WE, Licht MH: A comparison of objective classroom measures and teacher ratings of Attention Deficit Disorder. J Abnorm Child Psychol 1985 Mar;13(1):155–67

Atkins P see **Shanks J**

Atkins PC, Zweiman B: Bronchial asthma—what are those inflammatory cells doing there anyway? J Allergy Clin Immunol 1985 Feb;75(2):239–41 (20 ref.)

Atkins PC see **Campbell FW**

Atkins PC see **Goldstein MF**

Atkins PC see **Talbot SF**

Atkins R see **Boyce N**

Atkins RC see **Boyce NW**

Atkins RC see **Hancock WW**

Atkins RC see **Holdsworth S**

Atkins RC see **Holdsworth SR**

Atkins RC see **Hooke DH**

Atkins RC see **Pilkington GR**

Atkins RE see **Little RA**

Atkins RM, Bell MJ, Sharrard WJ: Pectoralis major transfer for paralysis of elbow flexion in children. J Bone Joint Surg [Br] 1985 Aug;67(4):640–4

Atkins RM see **Yates AJ**

Atkins TW see **Hussain M**

Atkinson AB, Chestnutt A, Crothers E, Woods R, Weaver JA, Kennedy L, Sheridan B: Cyclical Cushing's disease: two distinct rhythms in a patient with a basophil adenoma. J Clin Endocrinol Metab 1985 Feb;60(2):328–32

Atkinson AB, Kennedy AL, Sheridan B: Six year remission of ACTH-dependent Cushing's syndrome using bromocriptine. Postgrad Med J 1985 Mar;61(713):239–42

Atkinson AB see **Bell PM**

Atkinson AB see **Hawthorne G**

Atkinson AB see **Hawthorne GC**

Atkinson AB see **Kennedy L**

Atkinson AB see **Ritchie CM**

Atkinson AB see **Stewart RJ**

Atkinson AJ Jr, Henthorn TK: Thiopental anesthesia in the elderly [editorial] Anesthesiology 1985 Jun;62(6):706–7

Atkinson AJ Jr see **Bowsher DJ**

Atkinson AJ Jr see **Chow MJ**

Atkinson AJ Jr see **Green D**

Atkinson AW see **Kelly PC**

Atkinson B see **Donoso LA**

Atkinson B see **Ernst C**

Atkinson B see **Herlyn D**

Atkinson B see **Ross AH**

Atkinson BA, Lorian V: Antimicrobial agent susceptibility patterns of bacteria in hospitals from 1971 to 1982. J Clin Microbiol 1984 Oct;20(4):791–6

Atkinson BA: Dynamics of resistance to cephalosporins. Chemioterapia 1985 Feb;4(1):19–23

Atkinson BF see **Folberg R**

Atkinson BF see **Herlyn M**

Atkinson BF see **Tsou KC**

Atkinson BF see **Valente PT**

Atkinson BF see **Wilczynski SP**

Atkinson BG see **Dean RL**

Atkinson C see **Gorst DW**

Atkinson D see **Kodali DR**

Atkinson D see **Like AA**

Atkinson D see **Resnick D**

Atkinson DC see **Stillings MR**

Atkinson DE see **Ogawa Y**

Atkinson DJ see **Atterwill CK**

Atkinson DP, Jacobs LA, Weaver AW: Elective carotid resection for squamous cell carcinoma of the head and neck. Am J Surg 1984 Oct;148(4):483–8

Atkinson DR, Krause BL: Acute peroneal compartment syndrome [letter] NZ Med J 1984 Oct 24;97(766):740

Atkinson EN see **Copeland LJ**

Atkinson EN see **Eddy GL**

Atkinson EN see **Gershenson DM**

Atkinson EN see **Keeney ED**

Atkinson ER: The new pediatrics [letter] Am J Dis Child 1985 Apr;139(4):333

Atkinson GO Jr, Kodroff MB, Gay BB Jr, Ricketts RR: Adrenal abscess in the neonate. Radiology 1985 Apr; 155(1):101–4

Atkinson GW see **LaRiccia PJ**

Atkinson H see **Lee K**

Atkinson HA, Miller K: Inhibitory effect of deoxynivalenol, 3-acetyldeoxynivalenol and zearalenone on induction of rat and human lymphocyte proliferation. Toxicol Lett 1984 Nov;23(2):215–21

Atkinson HA see **Foster JR**

Atkinson J, Sonnay M, Boillat N: Changes in central monoaminergic function during chronic treatment with clonidine in the spontaneously hypertensive rat. Eur J Pharmacol 1984 Nov 27;106(3):613–7

Atkinson J see **Babich M**

Atkinson J see **Fluckiger JP**

Atkinson JB, Robinowitz M, McAllister HA, Virmani R: Association of eosinophils with cardiac rupture. Hum Pathol 1985 Jun;16(6):562–8

Atkinson JB, Forman MB, Vaughn WK, Robinowitz M, McAllister HA, Virmani R: Morphologic changes in long-term saphenous vein bypass grafts. Chest 1985 Sep; 88(3):341–8

Atkinson JB, Connor DH, Robinowitz M, McAllister HA, Virmani R: Cardiac fungal infections: review of autopsy findings in 60 patients. Hum Pathol 1984 Oct;15(10):935–42

Atkinson JB, Forman MB, Perry JM, Virmani R: Correlation of saphenous vein bypass graft angiograms with histologic changes at necropsy. Am J Cardiol 1985 Apr 1;55(8):952–5

Atkinson JH Jr, Kremer EF, Risch SC, Janowsky DS: Cortisol and prolactin responses to dexamethasone in major depression, chronic pain, and chronic pain with major depression. Psychopharmacol Bull 1985;21(3):690–3

Atkinson JH Jr, Kremer EF, Ward HW, Risch SC, Hopper BR, Yen SS: Pre- and post-dexamethasone saliva cortisol determination in chronic pain patients. Biol Psychiatry 1984 Jul;19(7):1155–9

Atkinson JH Jr, Kremer EF, Garfin SR: Psychopharmacological agents in the treatment of pain. J Bone Joint Surg [Am] 1985 Feb;67(2):337–42

Atkinson JP, Jones EA: Biosynthesis of the human C3b/C4b receptor during differentiation of the HL-60 cell line.

Identification and characterization of a precursor molecule. J Clin Invest 1984 Nov;74(5):1649–57

Atkinson JP see **Chan AC**

Atkinson JP see **Cole JL**

Atkinson JP see **Daughaday CC**

Atkinson JP see **Dixit R**

Atkinson JP see **Dykman TR**

Atkinson JP see **Rodriguez de Cordoba S**

Atkinson JP see **Seya T**

Atkinson JP see **Shreffler DC**

Atkinson JR, Cicek RZ: Silane crosslinked polyethylene for prosthetic applications. II. Creep and wear behaviour and a preliminary moulding test. Biomaterials 1984 Nov; 5(6):326–35

Atkinson K: Nutrition for a new nation. The FAO initiative for Namibia. Food Nutr (Roma) 1983;9(2):15–23

Atkinson K, Norrie S, Chan P, Downs K, Biggs J: Lack of correlation between nucleated bone marrow cell dose, marrow CFU-GM dose or marrow CFU-E dose and the rate of HLA-identical sibling marrow engraftment. Br J Haematol 1985 Jun;60(2):245–51

Atkinson K, Cooper D, Dodds A, Penny R, Concannon A, Biggs J: Evidence that immune deficiency after marrow transplantation is not caused by AIDS-associated retrovirus [letter] N Engl J Med 1985 Jul 18;313(3):182–3

Atkinson K, Britton K, Biggs J: Distribution and concentration of cyclosporin in human blood. J Clin Pathol 1984 Oct;37(10):1167–71

Atkinson K, Biggs J, Darveniza P, Boland J, Concannon A, Dodds A: Spinal cord and cerebellar-like syndromes associated with the use of cyclosporine in human recipients of allogeneic marrow transplants. Transplant Proc 1985 Apr;17(2):1673–5

Atkinson K see **Biggs J**

Atkinson K see **Boland J**

Atkinson K see **Britton K**

Atkinson K see **Farrell C**

Atkinson K see **Luckhurst E**

Atkinson K see **Norrie S**

Atkinson KA see **Solomon HJ**

Atkinson KD: Two recessive suppressors of Saccharomyces cerevisiae cho1 that are unlinked but fall in the same complementation group. Genetics 1985 Sep;111(1):1–6

Atkinson KD, Ramirez RM: Secretion can proceed uncoupled from net plasma membrane expansion in inositol-starved Saccharomyces cerevisiae. J Bacteriol 1984 Oct;160(1):80–6

Atkinson KE see **Hickson ID**

Atkinson KG see **Panton ON**

Atkinson L, Quarrington B, Cyr JJ: School refusal: the heterogeneity of a concept. Am J Orthopsychiatry 1985 Jan;55(1):83–101

Atkinson L see **Daly K**

Atkinson M: Leaving a door ajar in the corridors of medical manpower. Lancet 1985 Jan 5;1(8419):40–1

Atkinson M see **Fisher SE**

Atkinson M see **Hine KR**

Atkinson M see **Inselman LS**

Atkinson M see **Koutras A**

Atkinson M see **Mayberry JF**

Atkinson M see **Ogilvie AL**

Atkinson ME see **Gregory CD**

Atkinson MJ, Bell DA, Singhal SK: A naturally occurring polyclonal B cell activator of normal and autoantibody responses. J Immunol 1985 Oct;135(4):2524–33

Atkinson MJ see **Bialasiewicz AA**

Atkinson MJ see **Hesch RD**

Atkinson MJ see **Schettler T**

Atkinson MM see **Sheridan JD**

Atkinson N see **Davis JW**

Atkinson NS, Dunst RW, Hopper AK: Characterization of an essential Saccharomyces cerevisiae gene related to RNA processing: cloning of RNA1 and generation of a new allele with a novel phenotype. Mol Cell Biol 1985 May; 5(5):907–15

Atkinson P: Training for certainty. Soc Sci Med 1984; 19(9):949–56

Atkinson P, Bennett B, Hunter RL: Direct measurement of antibody production in cell suspensions using an enzyme-linked immunosorbent assay. J Immunol Methods 1985 Feb 11;76(2):365–73

Atkinson PH see **Hargrave PA**

Atkinson PH see **Saunders PT**

Atkinson PJ, Seedhom BB, Roberts EW: The shear strength between bone and porous ceramic root implants in the guinea pig incisor socket. Biomaterials 1985 Mar;6(2):75–81

Atkinson PJ, Roberts EW, Khudayer ZM: Porous ceramic materials as immediate root implants. J Dent 1984 Sep; 12(3):189–202

Atkinson PM, Lampman GW, Furie BC, Naparstek Y, Schwartz RS, Stollar BD, Furie B: Homology of the NH2-terminal amino acid sequences of the heavy and light chains of human monoclonal lupus autoantibodies containing the dominant 16/6 idiotype. J Clin Invest 1985 Apr;75(4):1138–43

Atkinson PM see **Chetty N**

Atkinson PM see **Davies VA**

Atkinson R, Appenzeller O: Headache. Postgrad Med J 1984 Dec;60(710):841–6

Atkinson RC 3d see **Capra NF**

Atkinson RD see **Niethammer KR**

Atkinson RE see **Smith RJ**

Atkinson RN see **Carson PJ**

Atkinson RP, Jenson WR, Rovner L, Cameron S, Van Wagenen L, Petersen BP: Brief report: validation of the autism reinforcer checklist for children. J Autism Dev Disord 1984 Dec;14(4):429–33

Atkinson S, Williamson P: Ram-induced growth of ovarian follicles and gonadotrophin inhibition in anoestrous ewes. J Reprod Fertil 1985 Jan;73(1):185–9

Atkinson S see **Dagogo-Jack S**

Atkinson SJ see **Heath JK**

Atkinson SS see **Fowler MG**

Atkinson T see **Adam CL**

Atkinson T see **Carr RJ**

Atkinson T see **Electricwala A**

Atkinson T see **Gillam S**

Atkinson T see **Hammond PM**

Atkinson T see **Kenny E**

Atkinson T see **Minton NP**

Atkinson WB see **Bates RE Jr**

Atkinson WG see **Parr GV**

Atkinson WH, Winkler HH: Transport of AMP by Rickettsia prowazekii. J Bacteriol 1985 Jan;161(1):32–8

Atkinson WJ see **Berk BC**

Atkinson WJ see **Brock TA**

Atkinson WJ see **Lilly MB**

Atkinson WM, Bowen JM, Purdie N: Determination of 'Brompton's cocktails' by circular dichroism. J Pharm Sci 1984 Dec;73(12):1827–8

Atkinson WM see **Han SM**

Atkinson YE see **Evans MC**

Atkison PR, Bala RM, Hollenberg MD: Somatomedin-like activity from cultured embryo-derived cells: partial characterization and stimulation of production by epidermal growth factor (urogastrone). Can J Biochem Cell Biol 1984 Dec;62(12):1335–42

Atkison PR, Hayden LJ, Bala RM, Hollenberg MD: Production of somatomedin-like activity by human adult tumor-derived, transformed, and normal cell cultures and by cultured rat hepatocytes: effects of culture conditions and of epidermal growth factor (urogastrone). Can J Biochem Cell Biol 1984 Dec;62(12):1343–50

Atlan A see **Ben-Bassat J**

Atlan G see **Lorino AM**

Atlan H, Snyder D, Panet R: Ouabain-resistant Na+, K+ transport system in mouse NIH 3T3 cells. J Membr Biol 1984;81(3):181–8

Atlan H see **Bourrit A**

Atlan H see **Hershlag A**

Atlan H see **Milgrom C**

Atlan H see **Panet R**

Atlan H see **Weiss AT**

Atlante A see **Passarella S**

Atlante G see **Mottolese M**

Atlas D, Burstein Y: Isolation and partial purification of a clonidine-displacing endogenous brain substance. Eur J Biochem 1984 Oct 15;144(2):287–93

Atlas D see **Diamant S**

Atlas H, Allard M, Denis R, Farkouh E: Le syndrome de la ceinture de sécurité: une pathologie abdominale nouvelle. Can J Surg 1984 Sep;27(5):464–5 (Eng. Abstr.) **(Fre)**

Atlas M see **Sanders AB**

Atlas N see **Bronstein R**

Atlas P, Genton P, Kohler F, Thomas JL, Leclere J, Legras B, Harteman P: Polysomnography and associated physiological parameters management using a microcomputer in offline processing: application to male impotence. Med Inf (Lond) 1985 Jan-Mar;10(1):77–80

Atlas S see **Nelson T**

Atlas SA see **Goodfriend TL**

Atlas SA see **Kubo SH**

Atlas SA see **Maack T**

Atlas SA see **Volpe M**

Atlas SW, Rochester D, Panella JS, Larson R: The utility of ultrasound in the diagnosis of wandering abdominal viscera. JCU 1985 May;13(4):275–7

Atlas SW, Shkolnik A, Naidich TP: Sonographic recognition of agenesis of the corpus callosum. AJR 1985 Jul; 145(1):167–73

Atlas SW, Vogelzang RL, Bressler EL, Gore RM, Bergan JJ: CT diagnosis of a mycotic aneurysm of the thoracoabdominal aorta. J Comput Assist Tomogr 1984 Dec;8(6):1211–2

Atlas SW see **Bressler EL**

Atlas SW see **Smith SJ**

Atlasov IaP see **Fesenko IP**

Atlaw T, Kozbor D, Roder JC: Human monoclonal antibodies against Mycobacterium leprae. Infect Immun 1985 Jul; 49(1):104–10

Atlee JL 3d, Dayer AM, Houge JC: Chronic recording from the His bundle of the awake dog. Basic Res Cardiol 1984 Nov-Dec;79(6):627–38

Atley L see **Simpson RW**

Atlung T: Allele-specific suppression of dnaA(Ts) mutations by rpoB mutations in Escherichia coli. MGG 1984; 197(1):125–8

Atlung T, Clausen E, Hansen FG: Autorepression of the dnaA gene of Escherichia coli. Adv Exp Med Biol 1984; 179:199–207

Atlung T see **Hansen EB**

Atlung T see **Torrey TA**

Atluru D, Goodwin JS: Control of polyclonal immunoglobulin production from human lymphocytes by leukotrienes; leukotriene B4 induces an OKT8(+), radiosensitive suppressor cell from resting, human OKT8(-) T cells. J Clin Invest 1984 Oct;74(4):1444–50

Atluru D see **Gualde N**

Atluru VL see **Leggiadro RJ**

Atmaca LS: Néovascularisation choroïdienne. Bull Mem Soc Fr Ophtalmol 1985;96:197–201 **(Fre)**

Atmaca LS: Follow-up of macular holes. Ann Ophthalmol 1984 Nov;16(11):1064–5

Atmani M see **Boucetta M**

Atmani M see **Bouchta M**

Atmani M see **Drissi-Kamili N**

Atmani M see **Ihrai H**

Atmani M see **Saissy JM**

Atmar RL see **McClung HW**

Atmar VJ see **Sekar V**

Atmeh RF see **Shepherd J**

Atmosoerodjo J see **Poppema S**

Atmosoerodjo-Briggs JE see **Elema JD**

Atmosoerodjo-Briggs JE see **van der Laan-Klamer SM**

Atoba MA: Blind and target liver biopsy in the diagnosis of malignant liver diseases—a comparison. Cent Afr J Med 1984 Nov;30(11):225–6

Atobe M see **Okubo S**

Atobe M see **Otaki M**

Atobe M see **Yamaguchi A**

Atobe T see **Ando M**

Atobe T see **Tajima M**

Atoji Y see **Suzuki Y**

Atoji Y see **Tsuchimoto N**

Atomi Y, Miyashita M: Maximal oxygen uptake of obese middle-aged women related to body composition and total body potassium. J Sports Med Phys Fitness 1984 Sep; 24(3):212–8

Atomi Y see **Kobori O**

Aton JK see **Cross GM**

Atopek SIa see **Baroian OV**

Atopkina LN see **Kamernitskiĭ AV**

Ator GA see **Coker NJ**

Ator M see **Harris G**

Ator NA, Griffiths RR: Lorazepam and pentobarbital discrimination: interactions with CGS 8216 and caffeine. Eur J Pharmacol 1985 Jan 2;107(2):169–81

Ator NA see **Brady JV**

Ator NA see **Griffiths RR**

Atputharajah V: Some aspects of sexual knowledge and sexual behaviour of local women. Results of a survey. V. Sexual intercourse. Singapore Med J 1985 Apr;26(2):155–60

Atputharajah V: Some aspects of sexual knowledge and sexual behavior of local women. Results of a survey. I. General sexual knowledge and attitude to abortion, pregnancy and contraception. Singapore Med J 1984 Jun;25(3):135–40

Atputharajah V: Some aspects of sexual knowledge and sexual behaviour of local women. Results of a survey. II. Female masturbation. Singapore Med J 1984 Aug;25(4):268–72

Atputharajah V: Some aspects of sexual knowledge and sexual behaviour of local women. Results of a survey III petting. Singapore Med J 1984 Oct;25(5):328–30

Atputharajah V: Some aspects of sexual knowledge and sexual behaviour of local women. Results of a survey. IV Premarital coitus. Singapore Med J 1984 Dec;25(6):450–4

Atrache V, Ratajczak T, Senafi S, Hähnel R: Purification of the molybdate-stabilized 9–10 S estradiol receptor from calf uterus. J Biol Chem 1985 May 25;260(10):5936–41

Atrah HI, Crawford RJ, Gabra GS, Mitchell R: Successes and failures of intravenous immunoglobulin. Scand J Haematol 1985 Apr;34(4):345–7

Atrah HI, Crawford RJ, Gabra GS, Forwell MA, Mitchell R, Islam SI, Ramsay D, Sandilands GP: Modulation of suppressor T-cells for the treatment of aplastic anaemia [letter] Lancet 1985 Aug 10;2(8450):339–40

Atrah HI, Crawford RJ: Blood group and response to immunoglobulin in immune thrombocytopenia [letter] Lancet 1984 Oct 6;2(8406):810

Atrah HI, Crawford RJ, Gabra GS, Mitchell R: High-dose intravenous gammaglobulin [letter] Lancet 1985 Apr 13; 1(8433):876

Atrah HI see **Leen CL**

Atrash B see **Szelke M**

Atrash B see **Tree M**

Atreja SK see **Patwardhan MH**

Atrens DM, Sinden JD, Pénicaud L, Louis-Sylvestre J, Le Magnen J: The effect of electrical stimulation of the hypothalamus on continuously-monitored blood glucose levels. Physiol Behav 1984 Oct;33(4):537–42

Atrens DM see **Storlien LH**

Atreyi M see **Rao MV**

Atri FR: Chlorierte Kohlenwasserstoffe in der Umwelt I. Trichlorethylen, Perchlorethylen, 1,1-Dichlorethylen, 1,2-Dichlorethylen. Schriftenr Ver Wasser Boden Lufthyg 1985;60:1–411 **(Ger)**

Atroshchenko ES, Polonetskiĭ LZ, Tsapaeva NL: Analiz diagnosticheskoĭ tsennosti élektrotermometrii v otsenke mikrotsirkuliatornykh narusheniĭ u bol'nykh ateroskleroticheskimi porazheniiami arteriĭ nizhnikh konechnostei. Klin Khir 1984 Oct;(10):71–2 **(Rus)**

Atroshchenko ES: Vliianie kursovogo lecheniia pentoksifillinom (trentalom) na sostoianie mikrotsirkuliatsii i tsentral'noĭ gemodinamiki u bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa. Ter Arkh 1985;57(1):43–6 (Eng. Abstr.) **(Rus)**

Atroshchenko GN, Vasil'ev VI, Sakharova IN: Dinamika

fizicheskogo razvitiia devochek Penzy. Gig Sanit 1985 May;(5):86–8 (Rus)
Atsmon A see **Lahav M**
Atsmon A see **Schoenfeld N**
Atsumi H see **Okubo T**
Atsumi K, Fujimasa I, Imachi K, Nakajima M, Tsukagoshi S, Mabuchi K, Takido N: Can we obtain one year survival of total artificial heart(TAH) animal? Life Support Syst 1985 Jan–Mar;3(1):69–71
Atsumi K, Fujimasa I, Imachi K, Nakajima M: How can the total artificial heart (TAH) patient be mobile and enjoy his life with an air driven system?
Trans Am Soc Artif Intern Organs 1984;30:86–91
Atsumi K see **Fujimasa I**
Atsumi K see **Inou N**
Atsumi K see **Natsuma T**
Atsumi S, Obata K: Synaptology of alpha-motoneurons in the chicken spinal cord. Neurosci Res 1984 Dec; 2(1–2):77–96
Atsumi S, Sakamoto H, Yokota S, Fujiwara T: Substance P and 5-hydroxytryptamine immunoreactive presynaptic boutons on presumed alpha-motoneurons in the chicken ventral horn. Arch Histol Jpn 1985 Apr;48(2):159–72
Atsumi S see **Hagiwara Y**
Atsumi T, Noguchi T, Ikawa Y: Clonal growth and mesenchymal differentiation of PCC3/A/1 teratocarcinoma cells in serum-free medium.
Cell Struct Funct 1985 Mar;10(1):47–54
Atsumi T see **Obta K**
Atsumi T see **Tanaka K**
Atsumi Y, Dodd RC, Gray TK: Calcium requirement for the lymphokine and vitamin D mediated differentiation of monoblastic U937 cells. Am J Med Sci 1985 Feb; 289(2):47–50
Atsumi Y see **Takekoshi H**
Atta A see **Hamdy EI**
Atta AA see **El-Olemy GM**
Atta AM, Pontes AM, de Souza ML, Repka D, Rangel HA: Utilização da fração semipurificada da proteinase do Trypanosoma cruzi no imunodiagnóstico da doença de Chagas. Rev Saude Publica 1984 Dec;18(6):487–90 (Eng. Abstr.) (Por)
Atta FA see **Khalil RM**
Atta H see **Williamson J**
Atta HR see **Williamson J**
Atta MA see **Levin RM**
Atta MA see **Malkowicz SB**
Atta SM see **Hishmat OH**
Atta el Mannan AM, Hussein HS, el Sinnary K, Magzoub M: Onchocerca armillata: prevalence and pathology in Sudanese cattle. Ann Trop Med Parasitol 1984 Dec; 78(6):619–25
Atta-ur-Rahman, Ali I, Bashir M: Isolation and structural studies on the alkaloids in flowers of Catharanthus roseus. J Nat Prod 1984 May–Jun;47(3):554–5
Atta-ur-Rahman, Doulatabadi N, Muzaffar A: Isolation of apparicine from the leaves of Ervatamia coronaria. J Nat Prod 1984 Sep–Oct;47(5):900
Attadia V see **Pinto A**
Attah C see **Mbonu O**
Attai ED see **Fleming AF**
Attal HC, Gupta VL, Salkar HR: Budd–Chiari syndrome due to inferior vena cava obstruction in sickle cell trait. J Assoc Physicians India 1984 Jun;32(6):526–7
Attal M, Huguet F, Nouvel C, Dastugue N, Laurent G, Duchayne E, Pris J: Association lymphoedème idiopathique et leucémie aiguë familiale. A propos d'une nouvelle observation. Presse Med 1985 Mar 9;14(10):600 (Fre)
Attal Y see **Fischbach M**
Attali JR, Valensi P, Darsis D, Perret G, Sebaoun J: Evidence of direct thyroid-stimulating action of thyrotropin-releasing hormone by perifusion of rat thyroid fragments. Endocrinology 1985 Feb;116(2):561–6
Attali JR see **Sachs RN**
Attali JR see **Valensi P**
Attali P, Sterkers M, Coscas G: Les macroanévrysmes artériels rétiniens. J Fr Ophtalmol 1984;7(11):697–710 (Eng. Abstr.) (Fre)
Attali P, Prod'homme S, Pelletier G, Papoz L, Buffet C, Etienne JP: Carcinomes hépato-cellulaires en France. Aspects cliniques, biologiques et virologiques chez 197 malades. Gastroenterol Clin Biol 1985 May;9(5):396–402 (Eng. Abstr.) (Fre)
Attali P see **Drui S**
Attali P see **Ink O**
Attali P see **Pelletier G**
Attali P see **Quentel G**
Attaliah AA see **Katayama S**
Attaliah AM, Yeatman TJ: Determination of surface antigens using the Coulter counter: a simple highly sensitive method. Diagn Immunol 1983;1(1):39–42
Attaliah AM see **Hornicek FJ**
Attaliah AM see **Melez KA**
Attanasio A, Borrelli P, Gupta D: Circadian rhythms in serum melatonin from infancy to adolescence. J Clin Endocrinol Metab 1985 Aug;61(2):388–90
Attanasio A: Advertising doctors' services [letter] Lancet 1985 Sep 7;2(8454):557
Attanasio E, Ferretti G, Palmas C: Hydatidosis in Sardinia: review and recommendations.
Trans R Soc Trop Med Hyg 1985;79(2):154–8
Attanasio E, Palmas C: Cost-effectiveness analysis of echinococcosis-hydatidosis eradication project in Sardinia. Soc Sci Med 1984;19(10):1067–72
Attanasio V see **Andrasik F**
Attanatho V see **Boonnamsiri V**
Attapattu MC: Allergic bronchopulmonary aspergillosis in a chronic asthmatic. Ceylon Med J 1983 Dec;28(4):251–3
Attar A see **Champetier de Ribes D**
el-Attar A see **Ellis E 3d**
El-Attar AM see **Barnes L**
El-Attar M see **Bryant ES**
Attar M see **Raixner AE**
Attar RM see **Turyn D**
Attar S, Miller JE, Hankins J, Thompson BW, Suter CM, Kleger PJ, McLaughlin JS: Bronchial adenoma: a review of 51 patients. Ann Thorac Surg 1985 Aug;40(2):126–32
Attar S see **Hankins JR**
el Attar TM, Lin HS, Vanderhoek JY: Biosynthesis of prostaglandins and hydroxy fatty acids in primary squamous carcinomas of head and neck in humans. Cancer Lett 1985 Jul;27(3):255–9
Attarchi F see **Carstensen JT**
Attard B see **Gheno G**
Attard GJ: Pack palsy. J R Army Med Corps 1985 Feb; 131(1):50–1
Attardi B: Progesterone modulation of the luteinizing hormone surge: regulation of hypothalamic and pituitary progestin receptors. Endocrinology 1984 Dec; 115(6):2113–22
Attardi B: Effects of sulfhydryl reagents on uterine nuclear estrogen receptors labeled by in vitro exchange with [3H]estradiol or [3H]4-hydroxytamoxifen. J Recept Res 1984;4(7):787–800
Attardi G: Animal mitochondrial DNA: an extreme example of genetic economy. Int Rev Cytol 1985;93:93–145 (190 ref.)
Attardi G see **Chomyn A**
Attardi G see **Doersen CJ**
Attardi G see **Gaines G**
Attardi G see **Masters JN**
Attardi G see **Maurer BJ**
Attardi G see **Shuey DJ**
Attardo-Parrinello G see **Gobbi PG**
Attarzadeh F, Adenwalla ST: Soft-tissue profile changes concurrent with the orthodontic treatment.
Int J Orthod 1984 Dec;22(4):4–13
Attarzadeh F see **Brudevold F**
Attarzadeh F see **Goulet D**
Atteh JO, Leeson S: Response of laying hens to dietary saturated and unsaturated fatty acids in the presence of varying dietary calcium levels. Poult Sci 1985 Mar; 64(3):520–8
Atteh JO, Leeson S: Effects of dietary saturated or unsaturated fatty acids and calcium levels on performance and mineral metabolism of broiler chicks. Poult Sci 1984 Nov;63(11):2252–60
Attenburrow AA: Modification of the alpha 1-antitrypsin phenotype in neonatal hepatitis. Arch Dis Child 1985 Apr; 60(4):378–9
Attenburrow AA, Heslip M, Henderson MJ, Holton JB, Scott IV, Arthur LJ: Placental steroid sulphatase deficiency. Arch Dis Child 1984 Dec;59(12):1187–9
Attenburrow AA see **Arthur LJ**
Attenello JW, Lee AS: Regulation of a hybrid gene by glucose and temperature in hamster fibroblasts. Science 1984 Oct 12;226(4671):187–90
Attenello JW see **Rosendez E Jr**
Atterbury CE see **Garcia-Tsao G**
Atterbury CE see **Groszmann RJ**
Atterhög JH see **Nilsson OR**
Atterwill CK, Reid J, Athayde CM: Effect of thyroid status on the development of the different molecular forms of Na+,K+-ATPase in rat brain. Mol Cell Endocrinol 1985 May;40(2-3):149–58
Atterwill CK, Kingsbury A, Nicholls J, Prince A: Development of markers for cholinergic neurones in re-aggregate cultures of foetal rat whole brain in serum-containing and serum-free media: effects of triiodothyronine (T3). Br J Pharmacol 1984 Sep; 83(1):89–102
Atterwill CK, Atkinson DJ, Bermudez I, Balazs R: Effect of thyroid hormone and serum on the development of Na+, K+-adenosine triphosphatase and associated ion fluxes in cultures from rat brain. Neuroscience 1985 Jan; 14(1):361–73
Atterwill CK see **Heal DJ**
Atteya SZ see **Hammouda FM**
Attfield M, Reger R, Glenn R: The incidence and progression of pneumoconiosis over nine years in U.S. coal miners: I. Principal findings. Am J Ind Med 1984;6(6):407–15
Attfield M, Reger R, Glenn R: The incidence and progression of pneumoconiosis over nine years in U.S. coal miners: II. Relationship with dust exposure and other potential causative factors. Am J Ind Med 1984;6(6):417–25
Attfield M see **Hodgson MJ**
Attfield MD: Longitudinal decline in FEV1 in United States coalminers. Thorax 1985 Feb;40(2):132–7
Attfield MD see **Fedan JS**
Attfield MD see **Rom WN**
Attfield PV, Pinney RJ: Elimination of multicopy plasmid R6K by bleomycin. Antimicrob Agents Chemother 1985 Jun;27(6):985–8
Attfield PV see **Picksley SM**
Atti G see **De Sanctis V**
Attia A see **Daniel SJ**
Attia EL see **Daou RA**
Attia M: Thermal pleasantness and temperature regulation in man. Neurosci Biobehav Rev 1984 Fall;8(3):335–42
Attia M see **Amer M**
Attia M see **Salama MM**
Attia MA: Neoplastic and nonneoplastic lesions in aging female rats with special reference to the functional morphology of the hyperplastic and neoplastic changes in the pituitary gland. Arch Toxicol 1985 Jun;57(2):77–83
Attia MA, Aref H: A study on the source of increased serum alkaline phosphatase in rats treated with ethinyl oestradiol or testosterone undecanoate. DTW 1985 Mar 8; 92(3):97–100
Attia S see **Haffani F**
Attia S see **Refai M**
Attia-Romdhane N see **Ben Hamida M**
Attiaoui M, Djaiet S, Houissa T, Robbana M: Les canaux cysto-hépatiques--incidence chirurgicale et revue de la littérature. A propos de 2 cas. Tunis Med 1985 Jan;63:45–8 (Eng. Abstr.) (Fre)
Attiaoui M, Houissa T, Djaiet S, Robbana M: La dilatation kystique du choledoque. A propos de deux obervations. Tunis Med 1985 Mar;63(3):175–80 (Eng. Abstr.) (Fre)
Attias J, Pratt H: Auditory-evoked potential correlates of susceptibility to noise-induced hearing loss. Audiology 1985;24(2):149–56
Attias J, Pratt H: Auditory evoked potentials and audiological follow-up of subjects developing noise-induced permanent threshold shift. Audiology 1984; 23(5):498–508
Attias J see **Devauchelle G**
Attias M, De Souza W: Fine structure and cytochemistry of Phytomonas davidi. J Submicrosc Cytol 1985 Apr; 17(2):205–12
Attico NB, Smith RJ 3d, FitzPatrick MB, Keneally M, Friedman MA: Auto seat belts: good prenatal, postpartum, and infant care [letter] Am J Public Health 1985 Aug; 75(8):892–3
Attie F, Ovseyevitz J, Buendia A, López Soriano F, García Cornejo M, de la Cruz H: Resultado quirúrgico en algunas formas de discordancia atrioventricular.
Arq Bras Cardiol 1984 Sep;43(3):179–83 (Eng. Abstr.) (Spa)
Attie F, Ovseyevitz J, Llamas G, Buendia A, Vargas J, Muñoz L: The clinical features and diagnosis of a discordant atrioventricular connexion. Int J Cardiol 1985 Aug; 8(4):395–422
Attie F, Ovseyevitz J, Buendia A, de la Cruz H, López Soriano F, García Cornejo M, Pliego J: Transposición corregida de las grandes arterias. Resultado quirúrgico.
Arch Inst Cardiol Mex 1984 Nov–Dec;54(6):545–50 (Eng. Abstr.) (Spa)
Attie F see **Maas-Enriquez M**
Attie F see **Martínez Ruiz JG**
Attie F see **Ramírez J**
Attie F see **Vargas-Barron J**
Attie M see **Glover DJ**
Attie MF, Fallon MD, Spar B, Wolf JS, Slatopolsky E, Goldfarb S: Bone and parathyroid inhibitory effects of S-2(3-aminopropylamino)ethylphosphorothioic acid. Studies in experimental animals and cultured bone cells. J Clin Invest 1985 Apr;75(4):1191–7
Attie MF see **Epstein PA**
Attig D see **Schwesinger G**
Attig E see **Botez MI**
Attig G, Cierpka G, Lober R: Intrathekale Morphinapplikation zur Schmerztherapie nach ausgedehnten gynäkologischen Operationen. Klinische Studie. Zentralbl Gynakol 1985;107(12):738–43 (Eng. Abstr.) (Ger)
Attignac P see **Choquenet C**
Attignac P see **Debré B**
Attila LM, Ahtee L: Acceleration of cerebral noradrenaline turnover after morphine withdrawal and its retardation by acute morphine administration in rats.
Naunyn Schmiedebergs Arch Pharmacol 1984 Sep; 327(3):193–200
Attila LM, Ahtee L: Retardation of cerebral dopamine turnover after morphine withdrawal and its enhanced acceleration by acute morphine administration in rats.
Naunyn Schmiedebergs Arch Pharmacol 1984 Sep; 327(3):201–7
Attili A see **Buraggi GL**
Attili A see **Vaglini M**
Attili VR see **Hira SK**
Attilio R see **Prager D**
Attilo A see **Hussain ST**
Attina DA see **Cupelli V**
Attinger EO: Impacts of the technological revolution on health care. IEEE Trans Biomed Eng 1984 Dec; 31(12):736–43
Attinger M see **Tippins JR**
Attisso M see **Yakoun M**
Attix FH: A simple derivation of Ngas, a correction in Awall, and other comments on the AAPM Task Group 21 protocol. Med Phys 1984 Sep–Oct;11(5):725–8
Attix FH: Determination of Aion and Pion in the new AAPM radiotherapy dosimetry protocol. Med Phys 1984 Sep–Oct; 11(5):714–6
Attix FH see **DeLuca PM Jr**

Attix FH see **Goetsch SJ**
Attiyeh FF see **Daniel SJ**
Attman PO, Alaupovic P, Knight C, Wang CS, Bass H: Apolipoprotein pattern in patients with chronic renal failure. Contrib Nephrol 1984;41:328–31
Attman PO see **Larsson O**
Attman PO see **Mathillas O**
Attolini E see **Centonze V**
Attra AA see **Samarrai AA**
Attramadal A see **Golf S**
Attramadal A see **Nordal KP**
Attramadal A see **Purvis K**
Attramadal H see **Eikvar L**
Attramadal H see **Erichsen A**
Attramadal H see **Le Gac F**
Attramadal H see **Smith AJ**
Attridge SR, Kotlarski I: The effects of Amicon and millipore membranes upon the lymphokine titres of culture supernatants. Aust J Exp Biol Med Sci 1984 Oct;62 (Pt 5):547–50
Attrill H see **Rees RG**
Attrill HA see **Grimble GK**
Attström R see **Glavind L**
Attström R see **Isidor F**
Attström R see **ten Napel JH**
Attström R see **Theilade J**
Attuel P see **Coumel P**
Attuel P see **Leclercq JF**
Attuel P see **Leclerq JF**
Attwell D: Phototransduction changes focus [news] Nature 1985 Sep 5–11;317(6032):14–5
Attwell D see **Gray P**
Attwell D see **Tessier-Lavigne M**
Attwood AI, Evans DM: Correction of prominent ears using Mustardé's technique: an out-patient procedure under local anaesthetic in children and adults. Br J Plast Surg 1985 Apr;38(2):252–8
Attwood D, Agarwal SP: Light scattering studies on micelle formation by some penicillins in aqueous solution. J Pharm Pharmacol 1984 Aug;36(8):563–4
Attwood EC see **White WA**
Attwood ME, Woodman CB, Luesley D, Jordan JA: Previous cytology in patients with invasive carcinoma of the cervix. Acta Cytol (Baltimore) 1985 Mar–Apr;29(2):108–10
Attwood PV, Coates JH, Wallace JC: Interaction of formycin A-5'-triphosphate with pyruvate carboxylase. FEBS Lett 1984 Sep 17;175(1):45–50
Attwood PV see **Wallace JC**
Atucha L see **Loza J**
Atuk NO see **Cantrell RW**
Atukorala SD, Muthukumarana HT, Premachandra M: Doxycycline sensitivity in Klebsiella isolates from sputum. Ceylon Med J 1984 Sep;29(3):157–8
Atukorala SD: Antibiotic policy. Ceylon Med J 1983 Dec; 28(4):215–25
Atukorala SD, Ranganathan S, Muthukumarana HT: Use of netilmicin in life threatening sepsis. Ceylon Med J 1984 Mar;29(1):43–6
Atukorala SD, Sheriff MH: Aminoglycoside in advanced renal failure. Ceylon Med J 1984 Jun;29(2):101–3
Atwal KS see **Liu WC**
Atwal OS see **Perry MS**
Atwater AE see **Wilmore JH**
Atwater DG see **Hendley ED**
Atwater I see **Dawson CM**
Atwater I see **Ferrer R**
Atwater I see **Meda P**
Atwater I see **Rosario LM**
Atweh AF see **Saadé N**
Atweh GF, Anagnou NP, Shearin J, Forget BG, Kaufman RE: Beta-thalassemia resulting from a single nucleotide substitution in an acceptor splice site. Nucleic Acids Res 1985 Feb 11;13(3):777–90
Atweh S see **Miles K**
Atweh SF, Grayhack JJ, Richman DP: A cholinergic receptor site on murine lymphocytes with novel binding characteristics. Life Sci 1984 Dec 10;35(24):2459–69
Atweh SF see **Saadé NE**
Atwell CW see **Oraitz EM**
Atwell D see **Gryskiewicz JM**
Atwell GJ, Cain BF, Baguley BC, Finlay GJ, Denny WA: Potential antitumor agents. 43. Synthesis and biological activity of dibasic 9-aminoacridine-4-carboxamides, a new class of antitumor agent. J Med Chem 1984 Nov; 27(11):1481–5
Atwell GJ see **Denny WA**
Atwell JD, Gow MA: Paediatric trained district nurse in the community: expensive luxury or economic necessity? Br Med J [Clin Res] 1985 Jul 20;291(6489):227–9
Atwell JD: Ascent of the testis: fact or fiction. Br J Urol 1985 Aug;57(4):474–7
Atwell JD: Familial pelviureteric junction hydronephrosis and its association with a duplex pelvicaliceal system and vesicoureteric reflux. A family study. Br J Urol 1985 Aug; 57(4):365–9
Atwell JD, Burge D, Wright D: Nodular lymphoid hyperplasia of the intestinal tract in infancy and childhood. J Pediatr Surg 1985 Feb;20(1):25–9
Atwell JD see **Dorner S**
Atwell JD see **Griffiths DM**
Atwell JK: Eradicating animal diseases: a twofold benefit for the consumer. J Am Vet Med Assoc 1985 May 1; 186(9):883–6
Atwell JK: Responsibilities of accredited veterinarians. J Am Vet Med Assoc 1984 Dec 15;185(12):1509–10
Atwell JR see **Flanigan RC**
Atwell L see **Schmidhammer H**
Atwell RB, Buoro IB: Pulmonary arterial luminal diameters in relation to the distribution of the lesions associated with canine dirofilariasis. Aust Vet J 1985 Jan;62(1):29–30
Atwell RB, Buoro IB, Sutton RH: Experimental production of lesions in canine pulmonary arteries similar to those produced by Dirofilaria immitis infection. Vet Rec 1985 May 18;116(20):539–41
Atwell RB see **Boreham PF**
Atwell RB see **Buoro IB**
Atwell RB see **Carlisle CH**
Atwell RB see **Sutton RH**
Atwood B see **Wilkie FL**
Atwood G see **Browdie DA**
Atwood H see **Ben Amar M**
Atwood HL see **Lnenicka GA**
Atwood HL see **Russell DM**
Atwood HL see **Wojtowicz JM**
Atwood JE, Gardin JM: Diuretics, hypokalemia, and ventricular ectopy. The controversy continues. Arch Intern Med 1985 Jul;145(7):1185–7 (12 ref.)
Atwood JE see **Maisel AS**
Atwood JE see **Mann DL**
Atwood K see **Snow RM**
Atwood KC see **Endow SA**
Atwood N, Beck JC: Service and patient predictors of continuation in clinic-based treatment. Hosp Community Psychiatry 1985 Aug;36(8):865–9
Atwood SJ see **Vermund SH**
Atzei AD, Vargiu G: La pollinosi da Parietaria. Osservazioni cliniche nel Nord Sardegna, e considerazioni botaniche e allergologiche su P. officinalis L. e P. judaica L. (= P. diffusa mert. et Koch). Boll Ist Sieroter Milan 1984 Sep; 63(4):366–77 (Eng. Abstr.) **(Ita)**
Atzeri A see **Berti G**
Atzmon R see **Spira O**
Atzmoni S see **Epstein L**
Au AM, Chan PH, Fishman RA: Stimulation of phospholipase A2 activity by oxygen-derived free radicals in isolated brain capillaries. J Cell Biochem 1985;27(4):449–53
Au CL, Robertson DM, de Kretser DM: Effects of hypophysectomy and subsequent FSH and testosterone treatment on inhibin production by adult rat testes. J Endocrinol 1985 Apr;105(1):1–6
Au CL, Robertson DM, de Kretser DM: Relationship between testicular inhibin content and serum FSH concentrations in rats after bilateral efferent duct ligation. J Reprod Fertil 1984 Nov;72(2):351–6
Au DC, Lorence RM, Gennis RB: Isolation and characterization of an Escherichia coli mutant lacking the cytochrome o terminal oxidase. J Bacteriol 1985 Jan; 161(1):123–7
Au FC see **Edington H**
Au J see **Sternberg A**
Au KL, Woo JS, Wong VC: Intrauterine death from ergotamine overdosage. Eur J Obstet Gynecol Reprod Biol 1985 May;19(5):313–5
Au KL see **Woo JS**
Au KT see **Chung SC**
Au WW, Goldenthal KL: Normal sister chromatid exchange frequencies during growth of a transplantable murine myeloid leukemia. Cancer Genet Cytogenet 1985 Jan 1; 14(1–2):125–30
Au WW, O'Neill JP, Wang W, Luippold HE, Preston RJ: Induction of chromosome aberrations and specific locus mutation but not sister chromatid exchanges in Chinese hamster ovary cells by neocarzinostatin. Teratogenesis Carcinog Mutagen 1984;4(6):515–22
Au WW, Carder DA, Penner RH, Sconce BL: Demonstration of adaptation in beluga whale echolocation signals. J Acoust Soc Am 1985 Feb;77(2):726–30
Au WW see **Schaefer EL**
Au WY: Inhibition by 1,25 dihydroxycholecalciferol of hormonal secretion of rat parathyroid gland in organ culture. Calcif Tissue Int 1984 Jul;36(4):384–91
Au WY, Dutt AK, DeSoyza N: Theophylline kinetics in chronic obstructive airway disease in the elderly. Clin Pharmacol Ther 1985 Apr;37(4):472–8
Au-Young J see **Kang MS**
Au-Young JK, Troy FA, Goldstein E: Serologic analysis of antigen-specific reactivity in patients with systemic candidiasis. Diagn Microbiol Infect Dis 1985 Sep; 3(5):419–32
Aub DL, Putney JW Jr: Properties of receptor-controlled inositol trisphosphate formation in parotid acinar cells. Biochem J 1985 Jan 1;225(1):263–6
Aub DL see **Putney JW Jr**
Aubakirova AZh: O vybore operatsii i rezul'tatakh khirurgicheskogo etapa lecheniia sodruzhestvennogo kosoglaziia u detei. Vestn Oftalmol 1984 Nov–Dec; (6):38–41 (Eng. Abstr.) **(Rus)**
Aubanel D see **Abbes M**
Aubanel D see **Bruneton JN**
Aubanova RA see **Kubatova MG**
Aubard Y see **Robert M**
Aubart F see **Chaise F**
Aubas P, Cosso B, Godard P, Michel FB, Clot J: Decreased suppressor cell activity of alveolar macrophages in bronchial asthma. Am Rev Respir Dis 1984 Nov; 130(5):875–8
Aubé C see **Jolicoeur FB**
Aubé C see **Lajoie G**
Aube M see **Saint-Georges G**
Aubell R see **Hillebrand I**
Aubergé T, Zenay JC, Duvallet A, Godefroy D, Horreard P, Chevrot A: Etude de la maturation osseuse et des lésions ostéo-articulaires des sportifs de haut niveau. A propos de 105 cas. J Radiol 1984 Aug–Sep;65(8–9):555–61 (Eng. Abstr.) **(Fre)**
Auberge T see **Montounet J**
Auberger P, Samson M, Le Cam G, Le Cam A: Regulation of protein phosphorylation by polyamines in hepatocytes. Biochim Biophys Acta 1984 Oct 16;801(3):461–9
Auberger P see **Tynedjian PB**
Auberger T see **Heller H**
Auberget JL see **Pailler JL**
Aubert A see **Ector H**
Aubert AE, Denys BG, Meno F, Reddy PS: Investigation of genesis of gallop sounds in dogs by quantitative phonocardiography and digital frequency analysis. Circulation 1985 May;71(5):987–93
Aubert AE see **Minten J**
Aubert C see **Coassolo P**
Aubert D see **Gille P**
Aubert E, Klier A, Rapoport G: Cloning and expression in Escherichia coli of the regulatory sacU gene from Bacillus subtilis. J Bacteriol 1985 Mar;161(3):1182–7
Aubert H see **Saluzzo JF**
Aubert H see **Zarski JP**
Aubert J, Doré B, Moreau P, Giraud JR: Grossesse et lithiase du haut appareil urinaire. Aspects cliniques et conduite thérapeutique. J Gynecol Obstet Biol Reprod (Paris) 1985; 14(1):77–84 (Eng. Abstr.) **(Fre)**
Aubert J, Dore B: Guérison du méga-uretère primitif de l'enfant sous traitement médical. A propos de 5 observations. Acta Urol Belg 1984;52(3):401–5 (Eng. Abstr.) **(Fre)**
Aubert J, Dore B: La colique néphrétique fébrile de la femme enceinte. Une grande urgence. Ann Urol (Paris) 1984 Sep; 18(5):350–1 (Eng. Abstr.) **(Fre)**
Aubert J, Doré B: Le traitement du carcinome embryonnaire du testicule (Stades I et IIa) sans curage ganglionnaire. Résultats à long terme. J Urol (Paris) 1984;90(7):467–70 (Eng. Abstr.) **(Fre)**
Aubert J, Grange P, Doré B, Loetitia G: La lombotomie verticale postérieure. Son intérêt dans la chirurgie du rein. J Urol (Paris) 1984;90(7):483–6 (Eng. Abstr.) **(Fre)**
Aubert J see **Reynaud J**
Aubert J see **Rio B**
Aubert JP see **Béguin P**
Aubert JP see **Diebold J**
Aubert JP see **Reynes M**
Aubert L see **Quilichini R**
Aubert MF, Blancou J, Selve M: Vaccination contre la rage: combinaison optimale des doses de vaccins injectées. J Biol Stand 1985 Jan;13(1):23–30 **(Fre)**
Aubert MF see **Pépin M**
Aubert ML, Begeot M, Winiger BP, Morel G, Sizonenko PC, Dubois PM: Ontogeny of hypothalamic luteinizing hormone-releasing hormone (GnRH) and pituitary GnRH receptors in fetal and neonatal rats. Endocrinology 1985 Apr;116(4):1565–76
Aubert ML see **Bégeot M**
Aubert ML see **Dunand M**
Aubert ML see **Lang U**
Aubert ML see **Rivest RW**
Aubert P see **Canal M**
Aubert PH see **Lucsko M**
Aubert R, Herzog J, Camus MC, Guenet JL, Lemonnier D: Description of a new model of genetic obesity: the dbPas mouse. J Nutr 1985 Mar;115(3):327–33
Aubert-Combiescu A see **Crainic R**
Aubertin J see **Brottier E**
Aubertin J see **Doutre LP**
Aubertin J see **Gin H**
Aubertin J see **Ragnaud JM**
Aubery M see **Berjonneau C**
Aubery M see **Codogno P**
Aubia J, Bosch J, Lloveras J, Mariñoso L, Masramon J, Serrano S, Cuevas X, Orfelia A, Llorach I, Llorach M: Low incidence of hyperparathyroidism in diabetic renal failure. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:902–8
Aubia J see **Cuevas J**
Aubia J see **Mir M**
Aubier M, Viires N, Piquet J, Murciano D, Blanchet F, Marty C, Gherardi R, Pariente R: Effects of hypocalcemia on diaphragmatic strength generation. J Appl Physiol 1985 Jun;58(6):2054–61
Aubier M, Roussos C: Effect of theophylline on respiratory muscle function. Chest 1985 Aug;88(2 Suppl):91S–97S
Aubier M, Murciano D, Lecocguic Y, Viires N, Jacqueus Y, Squara P, Pariente R: Effect of hypophosphatemia on diaphragmatic contractility in patients with acute respiratory failure. N Engl J Med 1985 Aug 15;313(7):420–4
Aubier M: La fatigue des muscles respiratoires. Presse Med 1984 Sep 29;13(33):2009–12 (Eng. Abstr.) **(Fre)**
Aubier M, Murciano D, Viires N, Lecocguic Y, Pariente R: Respiratory muscle pharmacotherapy.

Bull Eur Physiopathol Respir 1984 Sep-Oct;20(5):459-66 (53 ref.)

Aubier M, Murciano D, Lecocguic Y, Viires N, Pariente R: Bilateral phrenic stimulation: a simple technique to assess diaphragmatic fatigue in humans. J Appl Physiol 1985 Jan; 58(1):58-64

Aubier M, Lecocguic Y, Murciano D, Pariente R: Fonction des muscles respiratoires lors d'une décompensation cardiaque aiguë. Schweiz Med Wochenschr 1985 Feb 9; 115(6):190-3 (Eng. Abstr.) (Fre)

Aubier M see **Fleury B**

Aubier M see **Squara P**

Aubin G see **Tremblay M**

Aubin JE: New immunological approaches to studying the odontoblast. J Dent Res 1985 Apr;64 Spec No:515-22

Aubin JE see **Dixon SJ**

Aubin JE see **Pitaru S**

Aubin JE see **Sigal MJ**

Aubin JE see **Turksen K**

Aubin JE see **Warshafsky B**

Aubin JP see **Birot E**

Aubin JP see **Borios P**

Aubin ML, Vignaud J, Iba-Zizen MT, Stoffels C: NMR imaging of the cranio-cervical junction and cervical spine. Normal and pathological features. J Neuroradiol 1984; 11(4):229-37 (Eng, Fre)

Aubin ML see **Chaouat Y**

Aubin ML see **Johnson DH Jr**

Aubin ML see **Vignaud J**

Aubin R see **Huletsky A**

Aubineau P, Reynier-Rebuffel AM, Bouchaud C, Jousseaume O, Seylaz J: Long-term effects of superior cervical ganglionectomy on cortical blood flow of non-anesthetized rabbits in resting and hypertensive conditions. Brain Res 1985 Jul 8;338(1):13-23

Aublin JL see **Haye B**

Aublin JL see **Lambert B**

Aubock J, Niederwieser D, Romani N, Fritsch P, Huber C: Human interferon-gamma induces expression of HLA-DR on keratinocytes and melanocytes. Arch Dermatol Res 1985;277(4):270-5

Aubock J, Fritsch P: Asymptomatic hyperuricaemia and allopurinol induced toxic epidermal necrolysis. Br Med J [Clin Res] 1985 Jun 29;290(6486):1969-70

Aubourg P, Bougnères PF, Rocchiccioli F: Capillary gas-liquid chromatographic-mass spectrometric measurement of very long chain (C22 to C26) fatty acids in microliter samples of plasma. J Lipid Res 1985 Feb; 26(2):263-7

Aubourg P, Robain O, Rocchiccioli F, Dancea S, Scotto J: The cerebro-hepato-renal (Zellweger) syndrome: lamellar lipid profiles in adrenocortical, hepatic mesenchymal, astrocyte cells and increased levels of very long chain fatty acids and phytanic acid in the plasma. J Neurol Sci 1985 May-Jun;69(1-2):9-25

Aubourg P, Dulac O, Plouin P, Diebler C: Infantile status epilepticus as a complication of 'near-miss' sudden infant death. Dev Med Child Neurol 1985 Feb;27(1):40-8

Aubourg P see **Arthuis M**

Aubourg P see **Dulac O**

Auboyer C see **Bouvier JF**

Aubran M, Benichou M, Larbi MB, Cohen S, Bory M, Serradimigni A: Contribution de l'échocardiographie uni-et bidimensionnelle au diagnostic étiologique des précordialgies. Ann Cardiol Angeiol (Paris) 1984 Nov; 33(7):429-33 (Eng. Abstr.) (Fre)

Aubran M, Jean P, Allard-Latour G, Richaud C, Torresani J: Cancer du rein avec métastase cardiaque. Intérêt de l'échography bidimensionnelle. Presse Med 1984 Dec 15; 13(45):2763 (Fre)

Aubran M see **Gibelin P**

Aubrespy P, Andriasandrasana A, Derlon S, Seriat-Gautier B, Alessandrini P: Les hernies internes dans les fossettes duodénales. 3 observations. Chir Pediatr 1984;25(6):311-6 (Eng. Abstr.) (Fre)

Aubrey DA see **Morgan WP**

Aubriot FX, Dubuisson JB, Eyquem A, Schwartz J, Vacher-Lavenu MC: Etude de l'activité ciliaire des cellules de la trompe de Fallope (à propos des séquelles de salpingite). J Gynecol Obstet Biol Reprod (Paris) 1984; 13(6):617-20 (Eng. Abstr.) (Fre)

Aubriot FX see **Dubuisson JB**

Aubry A, Vitoux B, Marraud M: Conformational properties of Pro-Pro sequences. I. Crystal structures of two dipeptides with L-Pro-L-Pro and L-Pro-D-Pro sequences. Biopolymers 1985 Jun;24(6):1089-100

Aubry F, MacGibbon B: Risk factors of squamous cell carcinoma of the skin. A case-control study in the Montreal region. Cancer 1985 Feb 15;55(4):907-11

Aubry F see **Cinotti L**

Aubry H see **Proulx P**

Aubry J see **Chatal JF**

Aubry JP see **Bonnefoix T**

Aubry JP see **Evard D**

Aubry M see **Crine P**

Aubry MC see **Muller F**

Aubry P, Oddes B, Chazouillères O, Lebourgeois M, Delanoue G, Seurat PL: Syndrome de Plummer-Vinson ou syndrome apparenté chez trois africaines de race noire. Ann Gastroenterol Hepatol (Paris) 1985 Feb-Mar; 21(2):113-6 (Eng. Abstr.) (Fre)

Aubry P, Vergne R, Oddes B, Delanoue G, Larvegle B, Seurat PL: Indications de la laparoscopie dans un service de médecine interne à Dakar à l'heure de l'échotomographie (E.C.T.). Med Trop (Mars) 1984 Jul-Sep;44(3):241-5 (Eng. Abstr.) (Fre)

Aubry P, Oddes B: Apport de l'endoscopie oesogastroduodénale au diagnostic en zone tropicale. A propos de 3.000 examens réalisés chez des adultes. Med Trop (Mars) 1984 Jul-Sep;44(3):231-9 (Eng. Abstr.) (Fre)

Aubry P, Klotz F, Oddes B, Seurat PL: La rectocolite hémorragique ou colite ulcéreuse chez le sénégalais de race noire. A propos de 14 cas. Med Trop (Mars) 1984 Jul-Sep; 44(3):269-78 (Eng. Abstr.) (Fre)

Aubry P, Fleve G: Vascularisation osseuse et cutanée du quart inférieur de jambe. Rev Chir Orthop 1984;70(8):589-97 (Eng. Abstr.) (Fre)

Aubry P see **Bloch G**

Aubry P see **Desablens B**

Aubry P see **Laurent F**

Aubry P see **Saluzzo JF**

Aubry P see **Seguin JR**

Aubry P see **Vouhé PR**

Aubry de la Noe C see **Emperaire N**

AuBuchon JB: Implications of transfusion of 'undercollected' units [letter] Transfusion 1985 May-Jun;25(3):291-2

Aubuchon JP, Anderson HJ, Van Nguyen D: Report of transfusions of M- and P1-positive red cells to a patient with anti-M and anti-P1 [letter] Transfusion 1985 Mar-Apr;25(2):181-2

Aubuchon JP see **Anderson HJ**

AuBuchon PG, Calhoun KS: Menstrual cycle symptomatology: the role of social expectancy and experimental demand characteristics. Psychosom Med 1985 Jan-Feb;47(1):35-45

Auberger G see **Korsching S**

Auburn TC see **Miles C**

Aucamp AK, Weis OF, Müller FO, Gill CE, Malan J: Oxprenolol plus ethanol causes no central nervous system depression--a comparison with lorazepam plus ethanol. S Afr Med J 1984 Sep 22;66(12):445-6

Aucamp L see **O'Donnell D**

Aucélio JG, Calixto JB, Jurkiewicz A: Evidence for multiple sources of calcium involved on the contractile effects of agonists in the dog uterus. Influence of ovarian sexual hormones. Gen Pharmacol 1985;16(3):241-5

Aucélio JG, Hiller JM, Gioannini T, Simon EJ: Differential sensitivity of major types of opioid binding sites to U.V. irradiation. Neuropeptides 1984 Dec;5(1-3):141-4

Auch-Roy C see **Arnaud B**

Auch-Roy F see **Arnaud B**

Auch-Roy S see **Arnaud B**

Auch-Roy S see **Boudet C**

Auch-Roy-Mainguy S, Fuentes JM, Blanchard M, Millet P: Hémianopsie binasale et hydrocéphalie de l'adulte. Bull Soc Ophtalmol Fr 1984 May;84(5):701-4 (Fre)

Auch-Roy-Mainguy S see **Arnaud B**

Auchincloss H Jr see **Pescovitz MD**

Auchincloss JA see **Losken HW**

Auchincloss JH Jr see **Gilbert R**

Auchincloss JH Jr see **Streeten DH**

Auchterlonie IA, Thom H, Campbell AG: Selective vitamin B12 malabsorption without anaemia but with profound failure to thrive. Acta Paediatr Scand 1985 May; 74(3):469-71

Auchterlonie IA, Cameron J, Wallace AM, Rudd BT, Hudson M, Smail PJ: Pre-pubertal gynaecomastia as the presenting feature of late-onset 21-hydroxylase deficiency. Horm Res 1985;22(1-2):94-9

Auchterlonie IA see **Malcolm JB**

Auchus RJ, Wilson DB, Covey DF, Majerus PW: The 5-hydroxyl of myo-inositol is essential for uptake into HSDM1C1 mouse fibrosarcoma cells. Biochem Biophys Res Commun 1985 Aug 15; 130(3):1139-46

Auciello A see **Cianciaruso B**

Auckenthaler R see **Balant L**

Auckenthaler RW: Laboratory diagnosis of infective endocarditis. Eur Heart J 1984 Oct;5 Suppl C:49-51

Auckland G see **Kellett JK**

Auclair C see **Banoun H**

Auclair E see **Bauchart D**

Auclair H see **Georgoulias V**

Auclair LK see **Collins FM**

Auclair MC, Vernimmen C, Lechat P: Influence de substances modificatrices des mouvements de calcium sur la contractilité des cellules cardiaques cultivées. C R Soc Biol (Paris) 1985;179(1):74-7 (Eng. Abstr.) (Fre)

Auclair MC see **Benassayag C**

Auclair MC see **Vernimmen C**

Auclair PA see **Petri WH 3d**

Auclair-Assaad C see **Fleury JE**

Auclerc C see **Cayla J**

Auclerc G see **Jacquillat C**

Auclerc G see **Maral J**

Auclerc G see **Sellami M**

Auclerc MF see **Jacquillat C**

Auclerc MF see **Sellami M**

Aucoin DP, Peterson ME, Hurvitz AI, Drayer DE, Lahita RG, Quimby FW, Reidenberg MM: Propylthiouracil-induced immune-mediated disease in the cat. J Pharmacol Exp Ther 1985 Jul;234(1):13-8

Aucoin DP see **Garvey MS**

Aucoin RA see **Stanton BA**

Auconi P see **Massi G**

Auconi P see **Pascali VL**

Aucouturier P, Preud'homme JL, Lubochinsky B: Fluorescence polarization immunoassay of estradiol. Diagn Immunol 1983;1(4):310-4

Aucouturier P, Danon F, Daveau M, Guillou B, Sabbah A, Besson J, Preud'homme JL: Measurement of serum IgG4 levels by a competitive immunoenzymatic assay with monoclonal antibodies. J Immunol Methods 1984 Nov 16; 74(1):151-62

Aucouturier P see **Preud'homme JL**

Audano G see **Vorobioff J**

Audano M see **Vorobioff J**

Audat F see **Hoang B**

Audé X see **Hollanders B**

Audeau FM, Gnanaharan C, Davey K: Hydrogen sulphide poisoning: associated with pelt processing. NZ Med J 1985 Mar 13;98(774):145-7

Audebaud G see **Leroy M**

Audebaud G see **Verola O**

Audebert A see **Zittoun R**

Audebert AA see **Smadja N**

Audebert AJ, Colle M, Coquelin JP, Emperaire JC: Essai d'un inhibiteur calcique dans la dysménorrhée. Presse Med 1985 Jan 26;14(3):163 (Fre)

Audebert AJ see **Emperaire JC**

Audemard E see **Mornet D**

Audemard E see **Roustan C**

Audenaert SM see **Wilson WG**

Audenino E see **Accornero M**

Audera C see **Rocklin RE**

Audesirk G, Audesirk T, McCaman RE, Ono JK: Evidence for genetic influences on neurotransmitter content of identified neurones of Lymnaea stagnalis. Comp Biochem Physiol [C] 1985;81(1):57-60

Audesirk G: Effects of lead exposure on the physiology of neurons. Prog Neurobiol 1985;24(3):199-231 (228 ref.)

Audesirk G, Audesirk T: Chronic lead exposure reduces junctional resistance at an electrical synapse. Neurotoxicology (Park Forest II) 1984 Winter;5(4):1-7

Audesirk T see **Audesirk G**

Audet MF, Johnson DW: Credentialing of diagnostic x-ray technologists: a question of public health impact. Am J Public Health 1985 Mar;75(3):270-4

Audet RG see **Richter JD**

Audette M see **Beaulieu AD**

Audette M see **Menard C**

Audhuy B, Doffoel M, Wiesel ML, Hemmendinger S, Cazenave JP, Bockel R: Importance des troubles de l'hémostase primaire dans la survenue des hémorragies digestives hautes du cirrhotique. Ann Gastroenterol Hepatol (Paris) 1984 Jul-Sep; 20(4):177-82 (Eng. Abstr.) (Fre)

Audhuy B see **Brogard JM**

Audhya T, Manzione MM, Nakane T, Kanie N, Passarelli J, Russo M, Hollander CS: Levels of human and rat hypothalamic growth hormone-releasing factor as determined by specific radioimmunoassay systems. Proc Natl Acad Sci USA 1985 May;82(9):2970-4

Audhya T, Talle MA, Goldstein G: Thymopoietin radioreceptor assay utilizing lectin-purified glycoprotein from a biologically responsive T cell line. Arch Biochem Biophys 1984 Oct;234(1):167-77

Audhya T, Heavner GA, Kroon DJ, Goldstein G: Cooperativity of thymopoietin 32-36 (the active site) and thymopoietin 38-45 in receptor binding. Regul Pept 1984 Oct;9(3):155-64

Audhya T see **Hollander CS**

Audhya T see **Nakane T**

Audhya TK, Goldstein G: Thymopentin: stability considerations and potency by various routes of administration. Surv Immunol Res 1985;4 Suppl 1:17-23

Audhya TK see **Goldstein G**

Audhya TK see **McNulty JA**

Audi EA, Graeff FG: Benzodiazepine receptors in the periaqueductal grey mediate anti-aversive drug action. Eur J Pharmacol 1984 Aug 17;103(3-4):279-85

Audi L see **Bosch-Banyeras JM**

Audi L see **Carrascosa A**

Audibert F: Utilisation des muramyl dipeptides dans des modèles de vaccins synthetiques. Boll Ist Sieroter Milan 1985;64(2):95-102 (Eng. Abstr.) (Fre)

Audibert F see **Carelli C**

Audibert F see **Clough ER**

Audibert F see **Kong YC**

Audibert F see **Schutze MP**

Audibert F see **Zouali M**

Audibert FM see **Clough ER**

Audicana J see **Mateo S**

Audigier C see **Riou JP**

Audigier JC, Coppéré H, Barthélémy C: Consommation d'alcool, cirrhose: aspects épidémiologiques. Gastroenterol Clin Biol 1984 Dec;8(12):925-33 (Fre)

Audigier JC see **Barthélemy C**

Audigier JC see **Bonniaud P**

Audigier S, Barberis C: Pharmacological characterization of two specific binding sites for neurohypophyseal hormones in hippocampal synaptic plasma membranes of the rat. EMBO J 1985 Jun;4(6):1407-12

Audigier Y, Pantaloni C, Bigay J, Deterre P, Bockaert J,

Homburger V: Tissue expression and phylogenetic appearance of the beta and gamma subunits of GTP binding proteins. FEBS Lett 1985 Sep 9;189(1):1–7
Audigier Y see **Dani C**
Audigier–Petit C see **Frot–Coutaz J**
Audino MC see **Annicchiarico L**
Audinot M see **Vigne P**
Audion M see **Neidhardt A**
Audisio M, Dante D, Fidanza F, Villani C, Rulli G: Valori plasmatici della vitamina a e dei suoi vettori proteici (RBP e PA), del carotene, del colesterolo totale e del colesterolo–HDL in soggetti affetti da carcinoma della portio. Boll Soc Ital Biol Sper 1985 Feb 28;61(2):303–10 (Eng. Abstr.) **(Ita)**
Audisio M, Dante D, Fidanza F, Villani C, Rulli G: Valori plasmatici della vitamina A e dei suoi vettori proteici (RBP e PA), del carotene, del colesterolo totale e del colesterolo–HDL in soggetti affetti da displasia della portio. Boll Soc Ital Biol Sper 1985 Feb 28;61(2):295–301 (Eng. Abstr.) **(Ita)**
Audisio M, Dante D, Fidanza F, Villani C, Rulli G: Valori plasmatici della vitamina A e dei suoi vettori proteici (RBP e PA), del carotene, del colesterolo totale e del colesterolo–HDL in soggetti adulti sani di sesso femminile. Boll Soc Ital Biol Sper 1985 Feb 28;61(2):287–93 (Eng. Abstr.) **(Ita)**
Audisio M, Dante D, Fidanza F, Villani C, Raili G: Valori plasmatici della vitamina A e dei suoi vettori proteici (RBP e PA), del carotene, del colesterolo totale e del colesterolo–HDL in soggetti affetti da carcinoma mammario. Boll Soc Ital Biol Sper 1985 Mar 30; 61(3):467–74 (Eng. Abstr.) **(Ita)**
Audisio RA, La Monica G: Solitary pancreatic metastasis occurring 20 years after nephrectomy for carcinoma of the kidney. Tumori 1985 Apr 30;71(2):197–200
Audisio RA see **Quagliuolo V**
Audisio T see **Del Castillo R**
Auditore S see **Drago F**
Audoin JJ see **Maroy B**
Audorf F see **Oehler D**
Audouin J see **Capron F**
Audouin J see **Diebold J**
Audouin J see **Leloup JM**
Audouin J see **Reynes M**
Audouin W, Couture G, Girard JC, Forest JC: Evaluation de la densité urinaire par la bandelette réactive de la Cie AMES et comparaison avec la densité donnée par le réfractomètre et avec l'osmolalité urinaire. Clin Biochem 1985 Apr;18(2):130–3 **(Fre)**
Audousset–Puech MP see **Jarrousse C**
Audra P, Miellet CC, Follea G, Levallois M, Moussa M: Les hémorragies graves de la délivrance. Rev Fr Gynecol Obstet 1985 Jul;80(7):515–8 (Eng. Abstr.) **(Fre)**
Audra P, Le Chevallier A, Forest AM: L'avortement du deuxième trimestre: un problème difficile, non résolu. Rev Fr Gynecol Obstet 1984 Apr;79(4):285–8 (Eng. Abstr.) **(Fre)**
Audra P see **Magnin P**
Audran F see **Sultan C**
Audran M see **Maury L**
Audran M see **Queinnec JY**
Audran M see **Rambaud J**
Audran M see **Renier JC**
Audras JB see **Lajoix M**
Audring H see **Albrecht–Nebe H**
Audring H see **Breustedt W**
Audring H see **Schulze P**
Audroin C, Lejeune F, Gaudelus J, Furioli J, Lortholary P, Joubert J, Oury–Diot M: Anomalie d'Alder au cours d'une mucopolysaccharidose de type VI. Etude cytologique, cytochimique et ultrastructurale. Nouv Rev Fr Hematol 1985;27(3):183–8 (Eng. Abstr.) **(Fre)**
Audrouin C see **Casassus P**
Audry D see **Gousset DM**
Audsley AR see **Sirinathsinghji DJ**
Audu ML, Davy DT: The influence of muscle model complexity in musculoskeletal motion modeling. J Biomech Eng 1985 May;107(2):147–57
Audulev VK: Sluchaĭ tuberkuleznogo porazheniia miokarda. Vrach Delo 1985 Apr;(4):61–3 **(Rus)**
Audurier A, Fenneteau A, Rivière R, Raoult A: Contamination bactérienne de l'air dans différentes salles d'opération. Rev Epidemiol Sante Publique 1985;33(2):134–41 (Eng. Abstr.) **(Fre)**
Audurier A, Choutet P, Groussin P, Valat JP, Etienne T, Jonas C, de Gialluly C: La brucelline dans le diagnostic de la brucellose humaine. Dev Biol Stand 1984;56:411–4 **(Fre)**
Audurier A, Taylor AG, Carbonnelle B, McLauchlin J: A phage typing system for Listeria monocytogenes and its use in epidemiological studies. Clin Invest Med 1984; 7(4):229–32
Audurier A see **Andreu J**
Audurier A see **Fensterbank R**
Audurier A see **Fleming DW**
Audurier A see **Laudat P**
Audus KL, Gordon MA: Tricyclic antidepressant drug effects on liposomal membranes. Biochem Pharmacol 1985 Mar 1;34(5):705–8
Audy MC, Bonnin M, Souloumiac J, Ribes C, Kerdelhue B, Mondain–Monval M, Scholler R, Canivenc R: Seasonal variations in plasma luteinizing hormone and testosterone levels in the European badger Meles meles L. Gen Comp Endocrinol 1985 Mar;57(3):445–53
Aué GH see **Ijzerman AP**
Aue WP, Roufosse AH, Glimcher MJ, Griffin RG: Solid–state phosphorus–31 nuclear magnetic resonance studies of synthetic solid phases of calcium phosphate: potential models of bone mineral. Biochemistry 1984 Dec 4; 23(25):6110–4
Aue WP see **Cross TA**
Aue WP see **Nidecker AC**
Aue WP see **Roufosse AH**
Auel H see **Hossmann V**
Auen M see **Nigrovic V**
Auer AI see **Hurley JJ**
Auer B see **Klocker H**
Auer C see **de Bustros S**
Auer C see **Duggan C**
Auer C see **Hirst LW**
Auer C see **Novak MA**
Auer C see **Sternberg P Jr**
Auer CL, Taylor HR, Greene BM: The statistical analysis of microfilarial skin snip counts: stabilization of the variance of microfilarial counts. Tropenmed Parasitol 1984 Dec; 35(4):199–201
Auer CL see **Guyer DR**
Auer DE, Wilson RG, Groenendyk S: Pharyngeal lymphoid hyperplasia in Thoroughbred racehorses in training. Aust Vet J 1985 Apr;62(4):124–6
Auer DE, Seawright AA, Pollitt CC, Williams G: Illness in horses following spraying with amitraz. Aust Vet J 1984 Aug;61(8):257–9
Auer G see **Bäckdahl M**
Auer G see **Cohn K**
Auer G see **Cohn KH**
Auer G see **Erhardt K**
Auer G see **Fagraeus A**
Auer G see **Menardi G**
Auer G see **Nasiell K**
Auer GU, Bäckdahl M, Forsslund GM, Askensten UG: Ploidy levels in nonneoplastic and neoplastic thyroid cells. Anal Quant Cytol Histol 1985 Jun;7(2):97–106
Auer GU see **Boon ME**
Auer GU see **Nishimiya K**
Auer H see **Mayr B**
Auer HA: Physician Placement Service brings doctors and communities together. Mich Med 1985 Apr;84(4):224–5
Auer HE, Schilz T: pH–dependent changes in properties of concanavalin A in the acid pH range. Int J Pept Protein Res 1984 Nov;24(5):462–71
Auer HE, Schilz T: Denaturation of concanavalin A by urea at acid pH. Int J Pept Protein Res 1984 Dec;24(6):569–79
Auer HE see **Lough J**
Auer J see **Preli HH**
Auer J see **Shamis LD**
Auer JA see **Rose PL**
Auer KE see **Schneiderman CR**
Auer LM, Ascher PW, Heppner F, Ladurner G, Boné G, Lechner H, Tölly E: Does acute endoscopic evacuation improve the outcome of patients with spontaneous intracerebral hemorrhage? Eur Neurol 1985;24(4):254–61
Auer LM: Preventive nimodipine and acute aneurysm surgery. Heading for the control of complications after aneurysmal subarachnoid hemorrhage. Neurochirurgia (Stuttg) 1985 May;28 Suppl 1:87–92
Auer LM, Ziegler G, Holzer W, Lukasser J, Heppner F: Flow patterns at the site of extracranial to intracranial end to side anastomosis. An experimental rheological study. Acta Neurochir (Wien) 1984;73(1–2):45–57
Auer LM: EC–IC Bypass [letter] Neurosurgery 1985 Mar; 16(3):436
Auer LM: Endoscopic evacuation of intracerebral haemorrhage. High–tec–surgical treatment—a new approach to the problem? Acta Neurochir (Wien) 1985; 74(3–4):124–8
Auer LM see **Johansson BB**
Auer LM see **Koos WT**
Auer LM see **Köpruner V**
Auer LM see **Pfurtscheller G**
Auer LM see **Rämsch KD**
Auer RN, Kalimo H, Olsson Y, Siesjö BK: The temporal evolution of hypoglycemic brain damage. II. Light– and electron–microscopic findings in the hippocampal gyrus and subiculum of the rat. Acta Neuropathol (Berl) 1985; 67(1–2):25–36
Auer RN, Kalimo H, Olsson Y, Siesjö BK: The temporal evolution of hypoglycemic brain damage. I. Light– and electron–microscopic findings in the rat cerebral cortex. Acta Neuropathol (Berl) 1985;67(1–2):13–24
Auer RN, Wieloch T, Olsson Y, Siesjö BK: The distribution of hypoglycemic brain damage. Acta Neuropathol (Berl) 1984;64(3):177–91
Auer RN, Olsson Y, Siesjö BK: Hypoglycemic brain injury in the rat. Correlation of density of brain damage with the EEG isoelectric time: a quantitative study. Diabetes 1984 Nov;33(11):1090–8
Auer RN see **Kalimo H**
Auer RN see **Smith ML**
Auerbach A see **Alter BP**
Auerbach A see **Luborsky L**
Auerbach AD, Sagi M, Carter DM: Enhancement of carcinogen–induced chromosome breakage and sister chromatid exchange by 13–cis–retinoic acid. Basic Life Sci 1984;29 Pt A:333–41
Auerbach AD see **Carter DM**
Auerbach D see **Strassburg MA**
Auerbach DA, Blackmon LR, Filston HC, Merten DF, Kirks DR: Localized pulmonary interstitial emphysema: treatment by bronchial occlusion. Am J Perinatol 1983 Oct; 1(1):52–7
Auerbach E: Phenylbutazone off benefits list [letter] Med J Aust 1984 Aug 18;141(4):261–2
Auerbach E, Peachey NS: Interocular transfer and dark adaptation to long–wave test lights. Vision Res 1984; 24(9):1043–8
Auerbach HS, Williams M, Kirkpatrick JA, Colten HR: Alternate–day prednisone reduces morbidity and improves pulmonary function in cystic fibrosis. Lancet 1985 Sep 28; 2(8457):686–8
Auerbach HS see **Cole FS**
Auerbach JS: Validation of two scales for narcissistic personality disorder. J Pers Assess 1984 Dec;48(6):649–53
Auerbach KG, Guss E: Health care workers who breastfeed: implications for patient management. J Am Med Wom Assoc 1985 Jul–Aug;40(4):111–5
Auerbach KG see **Frederick IB**
Auerbach O, Garfinkel L, Parks VR, Conston AS, Galdi VA, Joubert L: Histologic type of lung cancer and asbestos exposure. Cancer 1984 Dec 15;54(12):3017–21
Auerbach O see **Garfinkel L**
Auerbach PS: Hazardous marine animals. Emerg Med Clin North Am 1984 Aug;2(3):531–44
Auerbach PS, Gelb AM, Turns JE: Emergency medical services at the 1984 Democratic National Convention [letter] Ann Emerg Med 1985 Jul;14(7):709–11
Auerbach PS see **Kizer KW**
Auerbach R, Alby L, Morrissey LW, Tu M, Joseph J: Expression of organ–specific antigens on capillary endothelial cells. Microvasc Res 1985 May;29(3):401–11
Auerbach R see **Alby L**
Auerbach R see **Kark AE**
Auerbach RD, Kohorn EI, Cornelius EA, Chambers JT: Splenosis: a complicating factor in total abdominal hysterectomy. Obstet Gynecol 1985 Mar;65(3 Suppl):65S–68S
Auerbach S, Fornal C, Jacobs BL: Response of serotonin–containing neurons in nucleus raphe magnus to morphine, noxious stimuli, and periaqueductal gray stimulation in freely moving cats. Exp Neurol 1985 Jun; 88(3):609–28
Auerbach S, Lipton P: Regulation of serotonin release from the in vitro rat hippocampus: effects of alterations in levels of depolarization and in rates of serotonin metabolism. J Neurochem 1985 Apr;44(4):1116–30
Auerbach S see **Fornal C**
Auerbach SM: Axisymmetric finite element analysis of tourniquet application on limb. J Biomech 1984; 17(11):861–6
Auerbach U see **Holle GE**
Auerbach WM see **van der Werf–Messing BH**
Auerhahn C see **Bergman M**
Auermann E, Klingbeil B, Meckel U: Sulfatbestimmung im Schwebstaub nach der Thorin–Methode. Z Gesamte Hyg 1984 Nov;30(11):648–50 (Eng. Abstr.) **(Ger)**
Auermann E see **Schmidt CW**
Aueron FM see **Bates ER**
Aueron FM see **Hodgson JM**
Aueron FM see **Mancini GB**
Aueron FM see **Smith HJ**
Auersperg N, Siemens CH, Myrdal SE: Human ovarian surface epithelium in primary culture. In Vitro 1984 Oct; 20(10):743–55
Auersperg N: Dark–field focus assay: an improved method for the quantification of transforming retroviruses. J Virol Methods 1984 Nov;9(3):223–5
Auersperg N see **Adams AT**
Auersperg N see **Freedman D**
Auersperg N see **Myrdal SE**
Auersperg N see **Pawson T**
Auerswald EH: Thinking about thinking in family therapy. Fam Process 1985 Mar;24(1):1–12
Auerswald G see **Mösseler J**
Auerswald J see **Bach S**
Auestad N see **Edmond J**
Auestad NS see **Smart JL**
Auézova LZh, Metlitskaia AZ, Kalambet IuA, Golovanov EI, Aleksandrov AA: Transkriptsiia genoma SV40 v drozhzhakh Saccharomyces cerevisiae. Dokl Akad Nauk SSSR 1985;282(4):1007–10 **(Rus)**
Aufdemorte TB, Ramzy I, Holt GR, Thomas JR, Duncan DL: Focal adenomatoid hyperplasia of salivary glands. A differential diagnostic problem in fine needle aspiration biopsy. Acta Cytol (Baltimore) 1985 Jan–Feb;29(1):23–8
Aufdemorte TB, Bickley HC, Krauskopf DR, Townsend FM: An epoxy resin and silicone impregnation technique for the preservation of oral pathology teaching specimens. Oral Surg Oral Med Oral Pathol 1985 Jan;59(1):74–6
Aufdemorte TB, De Villez RL, Parel SM: Modified topical steroid therapy for the treatment of oral mucous membrane pemphigoid. Oral Surg Oral Med Oral Pathol 1985 Mar; 59(3):256–60
Aufdemorte TB see **Dolwick MF**
Aufdemorte TB see **Kitchings SK**
Aufdemorte TB see **Ramzy I**

Aufdemorte TB see **Standefer JA Jr**
Aufdemorte TB see **Van Sickels JE**
Aufderheide AC, Angel JL, Kelley JO, Outlaw AC, Outlaw MA, Rapp G Jr, Wittmers LE Jr: Lead in bone III. Prediction of social correlates from skeletal lead content in four Colonial American populations (Catoctin Furnace, College Landing, Governor's Land, and Irene Mound). Am J Phys Anthropol 1985 Apr;66(4):353–61
Aufderheide AC: The enigma of ancient cranial trepanation. Minn Med 1985 Feb;68(2):119–22
Aufderheide AC see **el-Najjar M**
Aufderheide KJ: Trichocyst phenotype transformation induced by macronuclear transplantation in Paramecium tetraurelia. Exp Cell Res 1985 Jan;156(1):282–6
Aufderheide KJ: Clonal aging in Paramecium tetraurelia. Absence of evidence for a cytoplasmic factor. Mech Ageing Dev 1984 Nov;28(1):57–66
Aufderheide T see **Levitt MD**
Aufderheide TP, Frascone RJ, Cicero JJ: Simultaneous bilateral anterior and posterior shoulder dislocations. Am J Emerg Med 1985 Jul;3(4):331–3
Aufenanger W see **Doreste J**
Auff E, Schnaberth G, Zeiler K: Langzeit-Prognose von Patienten mit juvenilem Insult. Katamnestische Ergebnisse. Eur Arch Psychiatry Neurol Sci 1984;234(4):275–80 (Eng. Abstr.) (Ger)
Auff E see **Zeiler K**
Auffant RA see **Shuptrine JR**
Auffermann W, Reppas R, Böcking A: Rapid diagnostic DNA cytometry with an automatic microscope and a TV image-analysis system. Anal Quant Cytol 1984 Sep; 6(3):179–88
Auffermann W, Ureager GR, Böcking A: Chromatin pattern and DNA content in acquired immune deficiency syndrome (AIDS): indicators of viral infection revealed by DNA image cytometry [letter] Anal Quant Cytol 1984 Dec; 6(4):293–4
Auffermann W see **Böcking A**
Auffeuvre JP see **Portas M**
Auffray C see **Le Gall I**
Auffray C see **Okada K**
Auffray JP see **Hémon Y**
Auffray JP see **Martin C**
Auffray JP see **Sastre B**
Auffray Y see **Boutibonnes P**
Auffredou MT see **Dugas B**
Auffret A see **Carrington DM**
Auffret P see **Lesoin F**
Auffret R see **Vettes B**
Aufiero BM see **Stellman JM**
Aufm' Kolk B see **Schettler T**
Auf'mkolk B, Hauschka PV, Schwartz ER: Characterization of human bone cells in culture. Calcif Tissue Int 1985 May; 37(3):228–35
Auf'mKolk B see **Hesch RD**
Auf'mkolk M, Ingbar JC, Kubota K, Amir SM, Ingbar SH: Extracts and auto-oxidized constituents of certain plants inhibit the receptor–binding and the biological activity of Graves' immunoglobulins. Endocrinology 1985 May; 116(5):1687–93
Auf'mkolk M, Amir SM, Kubota K, Ingbar SH: The active principles of plant extracts with antithyrotropic activity: oxidation products of derivatives of 3,4–dihydroxycinnamic acid. Endocrinology 1985 May;116(5):1677–86
Aufmuth P see **Anders A**
Aufrere MB see **Wester RC**
Aufses AH Jr: Management of colorectal cancer. Mt Sinai J Med (NY) 1985 Mar;52(3):172–5
Aufses AH Jr see **Greenstein AJ**
Aufses AH Jr see **Heimann TM**
Aufses AH Jr see **Loiterman DA**
Aufses AH Jr see **Shafir M**
Aufses AH Jr see **Slater G**
Aufses AH Jr see **Tartter PI**
Aufses AH Jr see **Wolfson PJ**
Augagneur A: Intérêt du flunitrazépam comme potentialisateur d'une narco–analgésie. Cah Anesthesiol 1984 Dec;32(8 Suppl):29–31 (Fre)
Auge B see **Avril JL**
Augé JM, Crexells C, Oriol A: ACTP en pacientes con afección coronaria múltiple. Resultados y complicaciones. Rev Esp Cardiol 1985;38 Suppl 1:39–43 (Eng. Abstr.) (Spa)
Augé JM, Crexells C, Oriol A: ACTP en la lesión única. Resultados y complicaciones. Rev Esp Cardiol 1985;38 Suppl 1:32–8 (Eng. Abstr.) (Spa)
Augé JM, Crexells C, Oriol A, García J, Carreras F, Perazz C: Angioplastia de las arterias coronarias por la técnica de Grüntzig. Evolución de la metodología y resultados iniciales en el Hospital de la Santa Creu i Sant Pau. Rev Esp Cardiol 1985;38 Suppl 1:14–20 (Eng. Abstr.) (Spa)
Auge JM, Oriol A, Serra C, Crexells C: The use of pigtail catheters for retrieval of foreign bodies from the cardiovascular system. Cathet Cardiovasc Diagn 1984; 10(6):625–8
Augé JM see **Aris A**
Augé JM see **Bresco S**
Augé JM see **Carreras F**
Augé JM see **García J**
Augé JM see **Oriol A**
Augé JM see **Peraza C**
Augelli NV, el-Mallakh RS: Pneumopericardium. IMJ 1985 Apr;167(4):311–2
Augelli RW see **Snyder CR**
Augener W, Friedmann B, Brittinger G: Are aggregates of IgG the effective part of high–dose immunoglobulin therapy in adult idiopathic thrombocytopenic purpura (ITP)? Blut 1985 Apr;50(4):249–52
Augenlicht LH, Halsey H: Expression of a mouse long terminal repeat is cell cycle–linked. Proc Natl Acad Sci USA 1985 Apr;82(7):1946–9
Augenlicht LH see **Wahrman MZ**
Augenlicht LH see **Yander G**
Auger C, Monier JC, Savino W, Dardenne M: Localization of thymulin (FTS–Zn) in mouse thymus. Comparative data using monoclonal antibodies following different plastic embedding procedures. Biol Cell 1984;52(2):139–46
Auger C see **Barouti H**
Auger D: Medical illustration and community health. J Audiov Media Med 1984 Oct;7(4):127–31
Auger EA see **Russell DR**
Auger F see **Drusano GL**
Auger F see **Walsh TJ**
Auger FA see **Fiore D**
Auger G, Blanot D: Synthesis of tritiated tuftsin and macrophage inhibitory tripeptide via acetylenic intermediates. Int J Pept Protein Res 1984 Jul;24(1):60–5
Auger M see **Mattei JF**
Auger P, Péloquin S, Joly J, Montplaisir S, Marquis G: Relationship between serotype, sensitivity to ketoconazole and inhibition of pseudomycelial growth in Candida albicans. Mykosen 1984 Oct;27(10):498–505
Auger P see **Marquis G**
Auger PL see **Gosselin P**
Augereau B see **Housset B**
Augereau B see **Louvet C**
Augereau C see **Rouer E**
Augereau H see **Fellion G**
Augereau P, Wasylyk B: The MLV and SV40 enhancers have a similar pattern of transcriptional activation. Nucleic Acids Res 1984 Dec 11;12(23):8801–18
Augert G, Van de Werve G, Le Marchand-Brustel Y: Effect of work–induced hypertrophy on muscle glucose metabolism in lean and obese mice. Diabetologia 1985 May; 28(5):295–301
Augestad LB see **Oian P**
Auget JL see **Cynober L**
Auget JL see **Guermeur C**
Aughey DR see **Maki DG**
Augl C see **Chang LM**
Augrain Y see **Hazan E**
Augsburger H: Elektronenmikroskopische Untersuchung der Milchdrüseninvolution bei Ziegen. Zentralbl Veterinarmed [A] 1985 May;32(5):337–55 (Eng. Abstr.) (Ger)
Augsburger H see **Geyer H**
Augsburger J see **Tucker MA**
Augsburger JJ, Gamel JW, Bailey RS Jr, Donoso LA, Gonder JR, Shields JA: Accuracy of clinical estimates of tumor dimensions. A clinical–pathologic correlation study of posterior uveal melanomas. Retina 1985 Winter–Spring; 5(1):26–9
Augsburger JJ, Shields JA: Cataract surgery following cobalt–60 plaque radiotherapy for posterior uveal malignant melanoma. Ophthalmology 1985 Jun; 92(6):815–22
Augsburger JJ, Piro PA, Shields JA, Magargal LE, Donoso LA: Scatter photocoagulation for choroidovitreal neovascularization. Retina 1984 Summer–Fall;4(3):171–6
Augsburger JJ, Gonder JR, Amsel J, Shields JA, Donoso LA: Growth rates and doubling times of posterior uveal melanomas. Ophthalmology 1984 Dec;91(12):1709–15
Augsburger JJ, Shields JA, Folberg R, Lang W, O'Hara BJ, Clarieci JD: Fine needle aspiration biopsy in the diagnosis of intraocular cancer. Cytologic–histologic correlations. Ophthalmology 1985 Jan;92(1):39–49
Augsburger JJ, Golden MI, Shields JA: Fluorescein angiography of choroidal malignant melanomas with retinal invasion. Retina 1984 Fall–Winter;4(4):232–41
Augsburger JJ see **Angiolillo PJ**
Augsburger JJ see **Cruess AF**
Augsburger JJ see **de Bustros S**
Augsburger JJ see **Donoso LA**
Augsburger JJ see **Folberg NT**
Augsburger JJ see **Leff SR**
Augsburger JJ see **Liang JC**
Augsburger JJ see **Markoe AM**
Augsburger JJ see **Peyster RG**
Augsburger JJ see **Shields JA**
Augsburger JJ see **Taylor MR**
Augsten G see **Beleites E**
Augsten G see **Rathgen K**
Augsten K see **Linke A**
Auguet M see **Delaflotte S**
Augur NA see **Nishiyama RH**
Augur NA Jr see **Myers JL**
Augusseau S see **Pison H**
August C see **D'Angio GJ**
August CS see **Wiznitzer M**
August DA, Ottow RT, Sugarbaker PH: Clinical perspective of human colorectal cancer metastasis. Cancer Metastasis Rev 1984;3(4):303–24 (138 ref.)
August DA, Sugarbaker PH: Tenckhoff catheter administration of intraperitoneal fluid and electrolytes for long–term management of intractable ileostomy diarrhea: a case report. Surgery 1985 Feb;97(2):237–41
August DA, Sugarbaker PH, Ottow RT, Gianola FJ, Schneider PD: Hepatic resection of colorectal metastases. Influence of clinical factors and adjuvant intraperitoneal 5–fluorouracil via Tenckhoff catheter on survival. Ann Surg 1985 Feb;201(2):210–8
August DA, Sugarbaker PH, Schneider PD: Lymphatic dissemination of hepatic metastases. Implications for the follow–up and treatment of patients with colorectal cancer. Cancer 1985 Apr 1;55(7):1490–4
August DA see **Ottow RT**
August GJ, Raz N, Papanicolaou AC, Baird TD, Hirsh SL, Hsu LL: Fenfluramine treatment in infantile autism. Neurochemical, electrophysiological, and behavioral effects. J Nerv Ment Dis 1984 Oct;172(10):604–12
August GJ, Holmes CS: Behavior and academic achievement in hyperactive subgroups and learning–disabled boys. A six–year follow–up. Am J Dis Child 1984 Nov; 138(11):1025–9
August GJ, Raz N, Baird TD: Effects of fenfluramine on behavioral, cognitive, and affective disturbances in autistic children. J Autism Dev Disord 1985 Mar;15(1):97–107
August GJ see **Baird TD**
August GJ see **Tsai LY**
August JR: Feline infectious peritonitis. An immune–mediated coronaviral vasculitis. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):971–84 (33 ref.)
August JR, Loar AS: Zoonotic diseases of cats. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1117–51 (177 ref.)
August JR: Feline viral respiratory disease. The carrier state, vaccination, and control. Vet Clin North Am [Small Anim Pract] 1984 Nov; 14(6):1159–71 (36 ref.)
August JR, Leib MS: Primary renal diseases of the cat. Vet Clin North Am [Small Anim Pract] 1984 Nov; 14(6):1247–60 (39 ref.)
August JT see **Chen JW**
August JT see **Deschamps JR**
August JT see **Goldenthal KL**
August JT see **Hildreth JE**
August JT see **Jacobson K**
August JT see **Milman G**
August JT see **Skubitz KM**
August TF, Musson DG, Hwang SS, Duggan DE, Hooke KF, Roman IJ, Ferguson RJ, Bayne WF: Bioanalysis and disposition of alpha–fluoromethylhistidine, a new histidine decarboxylase inhibitor. J Pharm Sci 1985 Aug;74(8):871–5
Auguste L, Borrero E, Wise L: Surgical management of perforated colonic diverticulitis. Arch Surg 1985 Apr; 120(4):450–2
Auguste LJ, Sako K: Radiation and thyroid carcinoma: radiotherapy, head and neck regions, thyroid carcinoma. Head Neck Surg 1985 Jan–Feb;7(3):217–24 (57 ref.)
Augusteyn RC, Seifert R, Tsi L, Thompson CH: Monoclonal antibodies to bovine alpha–crystallin. Curr Eye Res 1985 Jan;4(1):13–20
Augusteyn RC see **Latta K**
Augusteyn RC see **Stewart A**
Augusti KT see **Bobboi A**
Augusti KT see **Wilcox BF**
Augustin A see **Sim GK**
Augustin AA, Sim GK: T–cell receptors generated via mutations are specific for various major histocompatibility antigens. Cell 1984 Nov;39(1):5–12
Augustin AA see **Sim GK**
Augustin J: Simultaneous determination of thiamine and riboflavin in foods by liquid chromatography. J Assoc Off Anal Chem 1984 Sep–Oct;67(5):1012–5
Augustin J see **Gnasso A**
Augustin J see **Haberbosch W**
Augustin J see **Harenberg J**
Augustin J see **Kreusser W**
Augustin J see **Leiss O**
Augustin J see **Ritz E**
Augustin J see **Schmitz G**
Augustin N, Gamstätter G, Neher M, Schreyer T, Störkel S: Echinococcus cysticus des Pankreas unter dem klinischen Bild einer akuten Pankreatitis. Chirurg 1984 Oct; 55(10):661–4 (Eng. Abstr.) (Ger)
Augustin P, Daluzeau N, Dujardin M, Thiebot J, Duteillier–Lamonthezie P: Fistule artério–veineuse dure–mérienne et occlusion du sinus latéral. Rev Neurol (Paris) 1984;140(10):594–6 (Eng. Abstr.) (Fre)
Augustin P, Malbrel C, Jouhaud F, Guiolet M, Hecart JF: Atteinte oculaire dans une bêta–thalassémie mineure. Bull Soc Ophtalmol Fr 1984 Mar;84(3):323–7 (Eng. Abstr.) (Fre)
Augustin P see **Guiolet M**
Augustin P see **Malbrel C**
Augustin R see **Doldi K**
Augustin R see **Takashima S**
Augustin W see **Spengler V**
Augustine DF, Jacobs JF: Restoration of toe function with minimal traumatic procedures including advanced diaphysectomy. Clin Podiatry 1985 Jul;2(3):457–70
Augustine GJ see **Smith SJ**
Augustine JJ, McCabe JB, Singer JI: Physician at the scene

of an emergency. South Med J 1985 Sep;78(9):1074–7 (18 ref.)
Augustine JL see **Hsu TY**
Augustine JR: The insular lobe in primates including humans. Neurol Res 1985 Mar;7(1):2–10
Augustine RA see **Steele RW**
Augustine SC see **Huey WY**
Augustinová A see **Cižmárová E**
Augustinsson LE, Carlsson CA, Holm J, Jivegård L: Epidural electrical stimulation in severe limb ischemia. Pain relief, increased blood flow, and a possible limb-saving effect. Ann Surg 1985 Jul;202(1):104–10
Augustinus E see **den Nijs JI**
Augustiny L see **Flammer J**
Augustiny N, wolfensberger M, Brühlmann W: Die Bedeutung der Röntgen-Kinematographie bei der Diagnose von Funktionsstörungen des pharyngo-oesophagealen Ubergangs. HNO 1984 Dec;32(12):494–7 (Eng. Abstr.) (Ger)
Augustiny N see **Schaffner A**
Augusto O, Du Plessis LR, Weingrill CL: Spin-trapping of methyl radical in the oxidative metabolism of 1,2-dimethylhydrazine. Biochem Biophys Res Commun 1985 Jan 31;126(2):853–8
Augustsson NE see **Landberg T**
(Augustus the Strong), Wunderlich P: Die Anfänge der Staatlichen Waisen-Fürsorge in Sachsen unter August dem Starken (Waldheim 1716). Kinderarztl Prax 1984 Nov; 52(11):510–20 (Eng. Abstr.) (Ger)
Augusty TS see **Suseelan AV**
Augustyn GT, Scott JA, Olson E, Gilmor RL, Edwards MK: Cerebral venous angiomas: MR imaging. Radiology 1985 Aug;156(2):391–5
Augustyn GT see **Scott JA**
Augustyn M: Venous blood supply of the double kidneys. Folia Morphol 1984;43(2):145–51
Augustyniak B see **Czernicki Z**
Augustyniak W, Judkiewicz L, Gebicki L, Stańczyk L, Babiński S: Wartości referencykne stężenia fibrynogenu w osoczu. Pol Tyg Lek 1984 Nov 26;39(48):1587–9 (Eng. Abstr.) (Pol)
Augustyniak W see **Cierniewski CS**
Augustynowicz S see **Gage AA**
Auh YH, Pardes JG, Chung KB, Rubenstein WA, Kazam E: Posterior hepatodiaphragmatic interposition of the colon: ultrasonographic and computed tomographic appearance. J Ultrasound Med 1985 Mar;4(3):113–7
Auh YH see **Berkmen YM**
Auh YH see **Kneeland JB**
Auh YH see **Levy-Ravetch M**
Auh YH see **Pardes JG**
Auh YH see **Rubenstein WA**
Auh YH see **Zirinsky K**
Auinger A see **Rasinger GA**
Aujame L, Morgan C: Nonexpression of a major heat shock gene in mouse plasmacytoma MPC-11. Mol Cell Biol 1985 Jul;5(7):1780–3
Aujame L, Craig J, McBurney MW: DNA methylation in differentiating mouse teratocarcinoma and erythroleukemia cells. Can J Biochem Cell Biol 1984 Jul;62(7):584–91
Aujard Y, Lambert-Zechovsky N, Landignon N, Bingen E, Kasse MC: Gentamicin, nephrotoxic risk and treatment of neonatal infection. Dev Pharmacol Ther 1984;7 Suppl 1:109–15
Aujard Y see **Lambert-Zechovsky N**
Aujard Y see **Mathieu H**
Aukburg SJ, Geer RT, Wollman H, Neufeld GR: Errors in measurement of oxygen uptake due to anesthetic gases. Anesthesiology 1985 Jan;62(1):54–9
Aukee S see **Järvinen H**
Aukee S see **Järvinen HJ**
Aukee S see **Laitinen S**
Aukee S see **Miettinen P**
Aukee S see **Pääkkönen M**
Aukerman SL, Brundrett RB, Hartman PE: Detoxification of nitrosamides and nitrosocarbamates in blood plasma and tissue homogenates. Environ Mutagen 1984;6(6):835–49
Aukerman SL see **Brundrett RB**
Aukhil I, Schaberg TV, Lutins ND: Orientation of cells in the experimental periodontal wound. J Periodont Res 1984 Sep;19(5):526–9
Aukland A see **Heyes FL**
Aukland K: Distribution of body fluids: local mechanisms guarding interstitial fluid volume. J Physiol (Paris) 1984; 79(6):395–400 (27 ref.)
Aukland K see **Lavik OJ**
Aukrust L see **Landmark E**
Aukrust L see **Lehrer SB**
Auksukasate J see **Tejavej A**
Aul C, Schoppe WD, Kürten R, Jungblut RM, Schneider W: Röntgenologisches Erscheinungsbild und Differentialdiagnose der Lungenveränderungen bei Morbus Hodgkin. Dtsch Med Wochenschr 1985 May 10; 110(19):743–9 (Eng. Abstr.) (Ger)
Aul C, Scharf RE, Königshausen T, Küppers H, Grabensee B: Differentialtherapie der thrombotisch-thrombozytopenischen Purpura. Frischplasmagabe versus Plasmaseparation. Dtsch Med Wochenschr 1984 Dec 14;109(50):1922–6 (Eng. Abstr.) (Ger)
Aul C, Badenoch-Jones P, Schneider W, Turk JL: Studies on migration inhibitory factors of non-lymphoid origin. Immunobiology 1984 Dec;167(5):437–51
Aul C, Scharf RE, Königshausen T, Schneider W: Thrombotisch-thrombozytopenische Purpura. Klin Wochenschr 1985 Feb 4;63(3):123–32 (Eng. Abstr.) (Ger)
Aul HC see **Hiddemann W**
Aula P, Rapola J, von Koskull H, Ammälä P: Prenatal diagnosis and fetal pathology of aspartylglucosaminuria. Am J Med Genet 1984 Oct;19(2):359–67
Aula P, Astrin KH, Francke U, Desnick RJ: Assignment of the structural gene encoding human aspartylglucosaminidase to the long arm of chromosome 4 (4q21——4qter). Am J Hum Genet 1984 Nov; 36(6):1215–24
Aula P see **Vaara L**
Aula P see **von Koskull H**
Aulahk G see **Ablashi DV**
Aulakh C see **Cohen RM**
Aulakh CS, Cohen RM, Pradhan SN, Murphy DL: Long-term desipramine treatment attenuates clonidine-induced suppression of ventral tegmental self-stimulation. Life Sci 1985 Feb 4;36(5):443–7
Aulakh GS see **Pachas WN**
Auld CD, Grigor KM, Fowler JW: Histopathological review of transitional cell carcinoma of the upper urinary tract. Br J Urol 1984 Oct;56(5):485–9
Auld CD, Fowler JW: Evaluation of autosuture in urinary diversion. J R Coll Surg Edinb 1985 Apr;30(2):93–6
Auld CD see **Fowler JW**
Auld DS see **Lobb RR**
Auld F see **Cohen K**
Auld ME see **Combs GF**
Auld PA see **Holden K**
Auld PA see **Ross G**
Auldist AW see **Beasley SW**
Auldist AW see **Fyfe AH**
Auldist AW see **Masters B**
Auldist AW see **Smith AL**
Aulenbacher P see **Paweletz N**
Aulenbacher P see **Werling HO**
Auler Júnior JO see **Máttar Filho JA**
Auler Júnior JO see **Saldiva PH**
Aulerich RJ, Bursian SJ, Breslin WJ, Olson BA, Ringer RK: Toxicological manifestations of 2,4,5,2',4',5'-, 2,3,6,2',3',6'-, and 3,4,5,3',4',5'-hexachlorobiphenyl and Aroclor 1254 in mink. J Toxicol Environ Health 1985;15(1):63–79
Aulerich RJ see **Bleavins MR**
Aulesa C see **Ortega JJ**
Auletta A see **Brusick D**
Auletta A see **Green S**
Auletta FJ, Paradis DK, Wesley M, Duby RT: Oxytocin is luteolytic in the rhesus monkey (Macaca mulatta). J Reprod Fertil 1984 Nov;72(2):401–6
Aulhorn E: Ophthalmological features of pseudo-tumor cerebri. Report on 18 cases. Doc Ophthalmol 1984 Aug 15;58(1):25–33
Aulich A see **Hammerstein W**
Aulich A see **Hennerici M**
Aulich A see **Sandmann W**
Aulicino F see **Volterra L**
Aulicino PL, Klavans SM, DuPuy TE: Digital ischemia secondary to thrombosis of a persistent median artery. J Hand Surg [Am] 1984 Nov;9(6):820–3
Aulicino PL see **Bergfield TG**
Aulicino PL see **Kornberg M**
Aulicino TM see **Gombert ME**
Aulick LH see **Pruitt BA Jr**
Aulie A see **Skalpe IO**
Aulinskas TH, Oram JF, Bierman EL, Coetzee GA, Gevers W, van der Westhuyzen DR: Retro-endocytosis of low density lipoprotein by cultured human skin fibroblasts. Arteriosclerosis 1985 Jan-Feb;5(1):45–54
Aulitzky W, Frick J, Fuchs D, Hausen A, Reibnegger G, Wachter H: Significance of urinary neopterin in patients with malignant tumors of the genitourinary tract. Cancer 1985 Mar 1;55(5):1052–5
Aulitzky W, Keen F, Daxenbichler G: The circadian rhythms of serum prolactin in nurses working on a night shift. Arch Gynecol 1984;236(2):73–5
Aulitzky W see **Frick J**
Aull JL, Ivery TC, Daron HH: Oxidation of thymidylate synthase by inorganic compounds. J Inorg Biochem 1984 Oct;22(2):119–24
Aull JL see **Daron HH**
Aull JL see **Ivery TC**
Aulsebrook KA see **Roberts LJ 2d**
Ault JG, Lin HP: Bivalent behavior in Drosophila melanogaster males containing the In(1)sc4Lsc8RX chromosome. Chromosoma 1984;90(3):222–8
Ault JG see **Lin HP**
Ault K see **Wesolowski J**
Ault KA, Lanier LL: Terminology in T gamma lymphoproliferative disease [letter] Blood 1985 Jul; 66(1):248–9
Ault KA, Antin JH, Ginsburg D, Orkin SH, Rappeport JM, Keohan ML, Martin P, Smith BR: Phenotype of recovering lymphoid cell populations after marrow transplantation. J Exp Med 1985 Jun 1;161(6):1483–502
Ault KA: Clinical applications of fluorescence-activated cell sorting techniques. Diagn Immunol 1983;1(1):2–10 (51 ref.)
Ault KA see **Adelman B**
Ault KA see **Holmberg LA**
Ault KA see **Pober JS**
Ault KA see **Smith BR**
Ault KA see **Weiner HL**
Ault SK see **Theis JH**
Aumailley M, von der Mark H, Timpl R: Size and domain structure of collagen VI produced by cultured fibroblasts. FEBS Lett 1985 Mar 25;182(2):499–502
Aumailley M see **Kleinman HK**
Aumailley M see **Timpl R**
Aumais G: La pancréatite aiguë: critique des méthodes thérapeutiques. Union Med Can 1984 Aug;113(8):661–4 (Eng. Abstr.) (Fre)
Aumaitre A, Le Dividich J: Improvement of piglet survival rate in relation to farrowing systems and conditions. Ann Rech Vet 1984;15(2):173–9
Aumaitre E see **Nolibe D**
Aumaitre J see **Pinsard D**
Auman CD see **Hamm TE Jr**
Auman JR: Spermatic cord arteriovenous fistula: an unusual complication of vasectomy. J Urol 1985 Oct;134(4):768
Aumann DC, Buheitel F, Faleschini H, Friedmann H, Müllen G: Iodine-129 in mammalian thyroids in the Federal Republic of Germany. Health Phys 1985 Sep;49(3):495–8
Aumann V see **Jensen E**
Aumelas A, Sakarellos C, Lintner K, Fermandjian S, Khosla MC, Smeby RR, Bumpus FM: Studies on angiotensin II and analogs: impact of substitution in position 8 on conformation and activity. Proc Natl Acad Sci USA 1985 Apr;82(7):1881–5
Aumiller J see **Hamm H**
Aumont C see **Narcy P**
Aumont G, Yvoré P, Esnault A: Experimental coccidiosis in goats. 1. Experimental model. Effects of parasitism on the feeding behaviour and the growth of animals; intestinal lesions. Ann Rech Vet 1984;15(4):467–73
Aumont MC see **Gourgon R**
Aumont MC see **Syrota A**
Aumüller G see **König M**
Aumüller M see **Klepzig H Jr**
Aun C, Major E: The cardiorespiratory effects of ICI 35 868 in patients with valvular heart disease. Anaesthesia 1984 Nov;39(11):1096–100
Aun F, Lopes LH, Aun R, Birolini D, de Oliveira MR: Enxerto veno-atrial no tratamento paliativo da síndrome da veia cava superior. Rev Hosp Clin Fac Med Sao Paulo 1984 Mar-Apr; 39(2):81–4 (Eng. Abstr.) (Por)
Aun F, McIntosh TK, Lee A, Egdahl RH: The effects of surgery on the circadian rhythms of cortisol. Int Surg 1984 Apr-Jun;69(2):101–5
Aun F see **McIntosh TK**
Aun R, Weltman E, Lopes LH, Cutait R, Langer B, Puech-Leão LE: Lesões arteriais actínicas: efeitos de uma dose de 2000 rads em artéria ilíaca de coelho. Rev Hosp Clin Fac Med Sao Paulo 1984 Jan-Feb; 39(1):32–4 (Eng. Abstr.) (Por)
Aun R see **Albers MT**
Aun R see **Aun F**
Aun R see **Kauffman P**
Aunan DC see **Chan KC**
Aunan SB see **Gingrich RD**
Aune H, Normann PT, Olsen H, Nesset G, Mørland J: Acute interaction of halothane and enflurane with the metabolism of ethanol in isolated hepatocytes and liver cytosol preparations from the rat. Acta Pharmacol Toxicol (Copenh) 1985 Mar;56(3):254–9
Aune H see **Frøysaker T**
Aune H see **Stowell A**
Aune T, Haugen A, Dybing E: Metabolism and mutagenicity of aromatic amines by human fetal liver. Arch Toxicol 1985 Jun;57(2):136–8
Aune T see **Deilhang T**
Aune TM: Two different pathways of interferon mediated suppression of antibody secretion. Int J Immunopharmacol 1985;7(1):65–71
Aune TM, Freeman GL Jr, Colley DG: Production of the lymphokine soluble immune response suppressor (SIRS) during chronic experimental schistosomiasis mansoni. J Immunol 1985 Oct;135(4):2768–71
Aune TM: Inhibition of soluble immune response suppressor activity by growth factors. Proc Natl Acad Sci USA 1985 Sep;82(18):6260–4
Aune TM see **Schnaper HW**
Aung Myo Han see **Tin Aye**
Aungst CW see **Mettlin C**
Aungst J see **Powell DA**
Aunis D see **Burgun C**
Aunis D see **Hesketh JE**
Aunis D see **Langley OK**
Aunis D see **Perrin D**
Aunis D see **Thuret-Carnahan J**
Aunola S, Rusko H: Reproducibility of aerobic and anaerobic thresholds in 20–50 year old men. Eur J Applied Physiol 1984;53(3):260–6
Aunola S see **Hämäläinen H**
Aunon JI see **McGillem CD**
Aupaix MA see **Hermans PJ**
Auperin D see **Levy-Wilson B**
Auperin DD, Romanowski V, Galinski M, Bishop DH: Sequencing studies of pichinde arenavirus S RNA indicate a novel coding strategy, an ambisense viral S RNA. J Virol 1984 Dec;52(3):897–904

Aupetit JF see **Gallet M**

Auplais PY: Contribution au traitement chirurgical des dyspareunies profondes (technique personnelle).
Rev Fr Gynecol Obstet 1984 Jan;79(1):51-2, 55-8 (Eng. Abstr.) **(Fre)**

Aupy M see **Henry PY**

Aupy M see **Lagueny A**

Aupy P see **Lagueny A**

Auque J, Marchal JC, Bracard S, Berchet T, Fauve M, Hepner H, Lepoire J: Les critères diagnostiques actuels des kystes épidermoïdes et dermoïdes intra-crâniens.
Neurochirurgie 1985;31(1):47-50 (Eng. Abstr.) **(Fre)**

Auque J see **Marchal JC**

Auquier F see **Baudrillard JC**

Auquier L: Epidémiologie des arthroses communes. Difficultés de leur évaluation clinique et radiologique.
Bull Acad Natl Med (Paris) 1984 Mar-Apr;168(3-4):435-40 (Eng. Abstr.) **(Fre)**

Auquier L see **Paolaggi JB**

Aur RJ see **Ochs JJ**

Aur RJ see **Sackey K**

Aura O see **Viitasalo JT**

Aurand K, Gass I: Erfahrungen bei der Uberwachung von Abwässern aus Kernkraftwerken als Beispiel für die Verringerung industrieller Abwassereinleitungen.
Schriftenr Ver Wasser Boden Lufthyg 1984;57:39-54 **(Ger)**

Auray-Blais C see **Lemieux B**

Auray-Blais C see **Scriver CR**

Aurbach GD see **Norton JA**

Aure JC see **Drabkin A**

Aurea P see **Mulargia A**

Aurebekk B see **Omdal R**

Aufedníková H, Janečková H, Kubánková V: Některé výsledky dotazníkového šetření o efektivitě specializační prupravy v oboru sociální lékařství a organizace zdravotnictví. Cesk Zdrav 1985 Apr;33(4):151-60 (Eng. Abstr.) **(Cze)**

Aureggi A, Di Giorgio A, Sammartino P, Naticchioni E: Aspetti clinico-patologici, terapeutici e prognostici dei carcinomi dell'ano. Considerazioni su 35 casi.
Minerva Chir 1984 Aug 15-31;39(15-16):1087-94 (Eng. Abstr.) **(Ita)**

Aureggi A see **De Angelis R**

Aureggi A see **Di Giorgio A**

Aureli G, Battista V, Bianchi L, Bolzonetti A, Cipriani A, Carnevali GF, Caschera F, Caputo B, Danieli G, Corvetta A, et al: Immunocomplessi circolanti in una popolazione di soggetti sieropositivi per il fattore reumatoide.
Boll Ist Sieroter Milan 1982;61(5):367-74 (Eng. Abstr.) **(Ita)**

Aureli P, Fenicia L, Ferrini AM: Intossicazione alimentare da Clostridium botulinum tipo E.
Boll Ist Sieroter Milan 1984;63(6):552-5 (Eng. Abstr.) **(Ita)**

Aurelian L see **Sheridan JF**

Aurell CG: Perception: a model comprising two modes of consciousness. Addendum II: Emotion incorporated.
Percept Mot Skills 1984 Aug;59(1):180-2

Aurell J, Elmqvist D: Sleep in the surgical intensive care unit: continuous polygraphic recording of sleep in nine patients receiving postoperative care.
Br Med J [Clin Res] 1985 Apr 6;290(6474):1029-32

Aurell M, Rudin A: Effect of captopril in Bartter's syndrome [letter] Nephron 1985;39(1):68

Aurell M see **Björck S**

Aurell M see **Delin K**

Aurell M see **Feddersen K**

Aurell M see **Gudmundsson O**

Aurell M see **Herlitz H**

Aurell M see **Larsson O**

Aurell M see **Ljungman S**

Aurell M see **Mathillas O**

Aurell M see **Ohman P**

Aurias A, Azam J, Dumas JC, Roux G, Montastruc JL: Modifications du métabolisme hydrique du rat sous l'influence de la naloxone: role de la vasopressine.
Biomed Pharmacother 1985;39(2):94-8 (Eng. Abstr.) **(Fre)**

Aurias A, Dumont J, Mazabraud A, Lenoir G: Immunoblastic lymphoma following Hodgkin's disease: a case report with translocation t(8;14) in tumoral cells and sporadic t(7;14) in peripheral lymphocytes. Cancer Genet Cytogenet 1985 Sep;18(1):55-63

Aurias A, Couturier J, Dutrillaux AM, Dutrillaux B, Herpin F, Lamoliatte E, Lombard M, Muleris M, Paravatou M, Prieur M, et al: Inversion (14)(q12qter) or (q11.2q32.3): the most frequently acquired rearrangement in lymphocytes. Hum Genet 1985;71(1):19-21

Aurias A, Antoine JL, Asuathiany R, Odievre M, Dutrillaux B: Radiation sensitivity of Bloom's syndrome lymphocytes during S and G2 phases. Cancer Genet Cytogenet 1985 Mar 15;16(2):131-6

Aurisalt C, Joseph M, Tartar A, Bout D, Tonnel AB, Capron A: Regulatory role of a tripeptide (TKP) from the second constant domain of immunoglobulin g--1. Inhibition of rat and human macrophage activities.
Int J Immunopharmacol 1985;7(1):73-9

Aurisalt C see **Capron A**

Aurisalt C see **Himmi EH**

Aurisalt C see **Joseph M**

Aurisalt C see **Verwaerde C**

Auricchio F see **Migliaccio A**

Auricchio G see **Costagliola C**

Auricchio G see **Libondi T**

Auricchio S, Cardelli M, De Ritis G, De Vincenzi M, Latte F, Silano V: An in vitro animal model for the study of cereal components toxic in celiac disease. Pediatr Res 1984 Dec;18(12):1372-8

Auricchio S see **Caporale C**

Auricchio S see **Corazziari E**

Auricchio S see **Cucchiara S**

Auricchio S see **Greco L**

Auricchio S see **Pignata C**

Aurich L see **Uibe P**

Aurich M see **Schliebs R**

Aurich O see **Kaina B**

Auriemma RA see **Moore GP**

Aurikh M see **Bisol'd D**

Auriol M, Coutand A, Crinetz V, Chomette G, Doumit A, Lucht M: Sensibilité proprioceptive et fonctions oro-faciales. Rev Stomatol Chir Maxillofac 1985; 86(3):137-46 (Eng. Abstr.) **(Fre)**

Auriol M see **Bertrand JC**

Auriol M see **Boisnic S**

Auriol M see **Chomette G**

Auriol M see **Leger AF**

Auritt WA, McGeady SJ, Mansmann HC Jr: The relationship of cerebrospinal fluid and plasma theophylline concentrations in children and adolescents taking theophylline. J Allergy Clin Immunol 1985 Jun;75(6):731-5

Auron PE, Webb AC, Rosenwasser LJ, Mucci SF, Rich A, Wolff SM, Dinarello CA: Nucleotide sequence of human monocyte interleukin 1 precursor cDNA.
Proc Natl Acad Sci USA 1984 Dec;81(24):7907-11

Aurousseau AM see **Cornillon B**

Aurousseau B see **Bauchart D**

Aurousseau MH see **Fischer AM**

Auroux M, Dulioust E: Cyclophosphamide in the male rat: behavioral effects in the adult offspring.
Behav Brain Res 1985 Jul;16(1):25-36

Auroux M: Nonspermatozoal cells in human sperm: a study of 1245 subfertile and 253 fertile men. Arch Androl 1984; 12(2-3):197-201

Aurrechia S see **Griffing GT**

Aursnes J see **Fildt R**

Aurteneche JJ see **Leunda Saizar JR**

Aus HM see **Gerlach B**

Aus HM see **Kriete A**

Ausbrook D see **Levinson S**

Aused R see **Navarro S**

Ausekar BV, Perevodchikova NI, Kadagidze ZG, Derevnina NA, Veskova TK: T-aktivin v kompleksnom lechenii bol'nykh melkokletochnym rakom legkogo. Vopr Onkol 1985;31(4):27-32 (Eng. Abstr.) **(Rus)**

Ausekar BV see **Smirnova EA**

Ausema L see **Schreve RH**

Ausetts M see **Aiken LS**

Ausetts MA see **Aiken LS**

Ausfeld R, Tscholl R: Die partielle pelvine Ischämie als Hilfe bei der radikalen Prostato-Vesikulektomie.
Helv Chir Acta 1984 Oct;51(3-4):447-8 (Eng. Abstr.) **(Ger)**

Ausfeld R see **Tscholl R**

Ausheva LKh see **Loginov AS**

Ausina V: Tuberculosis pulmonar con extensión de esputo negativa. Actitudes y perspectivas. Med Clin (Barc) 1985 Mar 23;84(11):440-2 **(Spa)**

Ausina V, Puig I, Luquin M, Prats G: Adenitis cervical por Mycobacterium scrofulaceum. Med Clin (Barc) 1984 Nov 24;83(17):733 **(Spa)**

Ausina V, Matas L, Coll P, Sambeat MA, Verger G, Prats G: Nocardiosis en enfermos inmunodeprimidos.
Med Clin (Barc) 1985 Jan 26;84(3):90-5 (Eng. Abstr.) **(Spa)**

Ausina V see **Mirelis B**

Ausina VR see **Coll PF**

Ausina Ruiz V see **CollFiga P**

Ausio J, Greulich KO, Haas E, Wachtel E: Characterization of the fluorescence of the protamine thynnine and studies of binding to double-stranded DNA. Biopolymers 1984 Nov;23(11 Pt 2):2559-71

Auslaender L see **Ben-Dov D**

Auslander L see **Ostfeld E**

Auslander L see **Weiner P**

Auslander R see **Abramovici H**

Ausländer W: Diagnostik der progressiven Paralyse.
Dtsch Med Wochenschr 1985 Sep 27;110(39):1513 **(Ger)**

Auslender R see **Arodi J**

Ausman JI, Tiel RL, Mehta BA, Fuentes JD, Pearce JE, Diaz FG: 'Reverse' superficial temporal artery-middle cerebral artery bypass. Surg Neurol 1985 Jun;23(6):614-6

Ausman JI, Shrontz CE, Pearce JE, Diaz FG, Crecelius JL: Vertebrobasilar insufficiency. A review. Arch Neurol 1985 Aug;42(8):803-8

Ausman JI, Shrontz C, Chason J, Knighton RS, Pak H, Patel S: Aggressive choroid plexus papilloma. Surg Neurol 1984 Nov;22(5):472-6

Ausman JI see **Artero JC**

Ausman JI see **Baird AD**

Ausman JI see **Cuevas P**

Ausman JI see **Diaz FG**

Ausman JI see **Dujovny M**

Ausman JI see **Gutierrez-Diaz JA**

Ausman JI see **Malik GM**

Ausman JI see **Reimers D**

Ausman JI see **Umansky F**

Ausman L see **Dwyer J**

Ausman RK, Bellamy D Jr: Problems and resolutions in the development of the flexible plastic blood container (Carl W. Walter). Am J Surg 1984 Nov;148(5):559-61

Ausman RK see **Caballero GA**

Ausman RK see **Quebbeman EJ**

Ausmanas M, Tureck RW, Blasco L, Kopf GS, Ribas J, Mastroianni L Jr: The zona-free hamster egg penetration assay as a prognostic indicator in a human in vitro fertilization program. Fertil Steril 1985 Mar;43(3):433-7

Ausmanus M see **Haas GG Jr**

Ausobsky JR, Evans M, Pollock AV: Does mass closure of midline laparotomies stand the test of time? A random control clinical trial. Ann R Coll Surg Engl 1985 May; 67(3):159-61

(Auspitz H), King DF: Modern textbooks of dermatopathology and acantholysis of Auspitz [letter] J Am Acad Dermatol 1984 Aug;11(2 Pt 1):301-3

Ausprunk DH see **Richardson TM**

Aussant P see **Bertrand JH**

Aussedat J, Verdys M, Rossi A: Synthèse des nucléotides adényliques à partir de l'adénosine exogène dans le coeur de rat perfusé dans des conditions de normoxie et après ischémie. Arch Int Physiol Biochim 1984 Oct;92(3):203-17 (Eng. Abstr.) **(Fre)**

Aussedat J see **Giacomelli M**

Aussedat J see **Rossi A**

Aussedat J see **Thollon C**

Aussedat M see **Souffrin P**

Aussel C, Laliberté F, Masseyeff R: Alpha-fetoprotein favours accumulation of estrone but not arachidonic acid into the fetal and new-born rat brain. Life Sci 1985 Feb 4;36(5):479-84

Aussel C see **Guermeur C**

Aussel C see **Masseyeff M**

Aussepe L see **Salmon RJ**

Ausserer B see **Gadner H**

Aust R see **Köling A**

Aust SD see **Bumpus JA**

Aust SD see **Millis CD**

Aust SD see **Mills RA**

Aust SD see **Thomas CE**

Aust SD see **White BC**

Aust W, Stärk M: Dämmerungssehvermögen und Blendungsempfindlichkeit nach Implantation von Vorderkammer- und Hinterkammerlinsen.
Fortschr Ophthalmol 1985;82(2):179-80 (Eng. Abstr.) **(Ger)**

Aust W see **Konrad G**

Aust W see **Wölz U**

Austad A see **Bille H**

Austad J, Braathen LR: Effect of UVB on alloactivating and antigen-presenting capacity of human epidermal Langerhans cells. Scand J Immunol 1985 May;21(5):417-23

Austad J, Mørk NJ: Klimabehandling av psoriasispasienter. Tidsskr Nor Laegeforen 1984 Aug 20;104(23):1548-9 (Eng. Abstr.) **(Nor)**

Austen BM, Hermon-Taylor J, Kaderbhai MA, Ridd DH: Design and synthesis of a consensus signal sequence that inhibits protein translocation into rough microsomal vesicles. Biochem J 1984 Nov 15;224(1):317-25

Austen BM see **Ford TF**

Austen BM see **Kaderbhai MA**

Austen DE see **Anson DS**

Austen F see **Williams JD**

Austen KF see **Ballermann BJ**

Austen KF see **Beilharz GR**

Austen KF see **Bitti JA**

Austen KF see **Czop JK**

Austen KF see **Geha RS**

Austen KF see **Katz HR**

Austen KF see **Lee TH**

Austen KF see **Lewis RA**

Austen KF see **Nicholson-Weller A**

Austen KF see **Roberts WN**

Austen KF see **Robin JL**

Austen KF see **Schwartz LB**

Austen KF see **Seldin DC**

Austen KF see **Sheffer AL**

Austen KF see **Soberman RJ**

Austen KF see **Stevens RL**

Austen KF see **Trentham DE**

Austen KF see **Weller PF**

Austen WG, Cosimi AB: Heart transplantation after 16 years [editorial] N Engl J Med 1984 Nov 29;311(22):1436-8

Austen WG see **Akins CW**

Austen WG see **Kobinia GS**

Auster M, Kadir S, Mitchell SE, Williams GM, Perler BA, Chang R, White RI Jr: Iliac artery occlusion: management with intrathrombus streptokinase infusion and angioplasty. Radiology 1984 Nov;153(2):385-8

Auster M see **Kinnison ML**

Auster SL: Confidentiality in military medicine.
Milit Med 1985 Jul;150(7):341-6

Austerberry CF, Allis CD, Yao MC: Specific DNA rearrangements in synchronously developing nuclei of Tetrahymena. Proc Natl Acad Sci USA 1984 Dec; 81(23):7383-7

Austermann KH: Eine Methode zur Vermeidung der

'Supratip'-Schwellung nach ästhetischer Rhinoplastik. Fortschr Kiefer Gesichtschir 1985;30:76–8 (Ger)

Austern J see **Röjdmark S**

Austgen M see **Bambauer R**

Austgulen R, Moe PJ: Genetisk disposisjon for kreft. Belyst ved en kasuistikk om hereditaert retinoblastom. Tidsskr Nor Laegeforen 1985 Jan 30;105(3):216–8 (Eng. Abstr.) (Nor)

Austgulen R, Moe PJ: Familiaer opphopning av levkemi/lymfom. Genetisk disposisjon i en multifaktoriell genese av kreft. Tidsskr Nor Laegeforen 1985 Feb 28; 105(6):421–3 (Eng. Abstr.) (Nor)

Austi A see **Xaubet A**

Austic RE: Development and adaptation of protein digestion. J Nutr 1985 May;115(5):686–97

Austic RE see **Riley WW Jr**

Austin A see **Roch M**

Austin B, Allen-Austin D: Bacterial pathogens of fish. J Appl Bacteriol 1985 May;58(5):483–506 (275 ref.)

Austin B: The future of bacterial fish vaccines. Vaccine 1984 Dec;2(4):249–54 (55 ref.)

Austin B see **Renfrow L**

Austin BA: Loneliness and use of six mass media among college students. Psychol Rep 1985 Feb;56(1):323–7

Austin BA see **Rao BN**

Austin BP see **Menahan LA**

Austin C see **DeFazio J**

Austin CA, Mundy KI, Dorey S: Low dose choline chloride in cerebellar degeneration. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):1038–40

Austin CA see **Harris SC**

Austin CW see **Haning RV Jr**

Austin CW see **Zwiebel WJ**

Austin D see **Decker DA**

Austin D see **Rodin E**

Austin DF: Endolymphatic fistulization. Ann Otol Rhinol Laryngol 1984 Nov–Dec;93(6 Pt 1):534–9

Austin DF: Reporting results in tympanoplasty. Am J Otol 1985 Jan;6(1):85–8

Austin DF see **Reynolds P**

Austin DJ see **Watson AP**

Austin DR: Attitudes toward old age: a hierarchical study. Gerontologist 1985 Aug;25(4):431–4

Austin E see **Ready LB**

Austin E see **Wilfert CM**

Austin EH, Wolfe WG: Aneurysm of aberrant subclavian artery with a review of the literature. J Vasc Surg 1985 Jul;2(4):571–7 (39 ref.)

Austin FJ, Hinshaw VS: The isolation of influenza A viruses and paramyxoviruses from feral ducks in New Zealand. Aust J Exp Biol Med Sci 1984 Jun;62 (Pt 3):355–60

Austin FJ see **Lewis GD**

Austin G, Mesa M, Lambert C: The Keyes technique and self-inflicted injuries. Three case reports. J Periodontol 1985 Sep;56(9):537–9

Austin G: Child health-care financing and competition. N Engl J Med 1984 Oct 25;311(17):1117–20

Austin G see **Foster FS**

Austin G see **Yonekura M**

Austin GE, Ratliff NB, Hollman J, Tabei S, Phillips DF: Intimal proliferation of smooth muscle cells as an explanation for recurrent coronary artery stenosis after percutaneous transluminal coronary angioplasty. J Am Coll Cardiol 1985 Aug;6(2):369–75

Austin GE see **Papadea C**

Austin GF see **Gibson-Harman K**

Austin GM see **Taguchi Y**

Austin HA see **Palestine AG**

Austin HA 3d, Muenz LR, Joyce KM, Antonovych TT, Balow JE: Diffuse proliferative lupus nephritis: identification of specific pathologic features affecting renal outcome. Kidney Int 1984 Apr;25(4):689–95

Austin HA 3d see **Balow JE**

Austin HA 3d see **Johnson JP**

Austin HA 3d see **Joyce KM**

Austin HB see **Jones RE**

Austin HB see **Summers CH**

Austin J see **Lurie R**

Austin JC see **McInnes-Ledoux P**

Austin JE see **Helmendinger J**

Austin JH see **Vita JA**

Austin KL: La inseminación artificial. Otro recurso en el tratamiento de la infertilidad. Rev Med Panama 1985 Jan; 10(1):15–22 (Eng. Abstr.) (Spa)

Austin KS see **Earp HS**

Austin L see **Bates DJ**

Austin MA see **Ryan FJ**

Austin MB see **Ehsani AA**

Austin MJ see **Robinson SE**

Austin P, Trowsdale J, Rudd C, Bodmer W, Feldmann M, Lamb J: Functional expression of HLA-DP genes transfected into mouse fibroblasts. Nature 1985 Jan 3–9; 313(5997):61–4

Austin RH see **Cobau WG**

Austin RH see **Eads TM**

Austin RK see **Kagnoff MF**

Austin RK see **Levenson SD**

Austin S, Abeles A: The partition functions of P1, P7, and F miniplasmids. Basic Life Sci 1985;30:215–26

Austin SA see **Clemens MJ**

Austin SF see **Milam JD**

Austin SG: Cross-sectional vs longitudinal studies in reproductive hazard investigations [letter] J Occup Med 1985 Apr;27(4):237–40

Austin SJ, Mural RJ, Chattoraj DK, Abeles AL: Trans- and cis-acting elements for the replication of P1 miniplasmids. J Mol Biol 1985 May 25;183(2):195–202

Austin SM, Barcoah B, Kim CS: Reversible acute cardiac injury during cefoxitin-induced anaphylaxis in a patient with normal coronary arteries. Am J Med 1984 Oct; 77(4):729–32

Austin TL see **Pai S**

Austin TW see **Finnegan TP**

Austin TW see **Lannigan R**

Austin TW see **Myers ML**

Austin-Seymour M see **Goffinet DR**

Austin-Seymour M see **Saunders WM**

Austin-Seymour MM, Donaldson SS, Egbert PR, McDougall IR, Kriss JP: Radiotherapy of lymphoid diseases of the orbit. Int J Radiat Oncol Biol Phys 1985 Feb;11(2):371–9

Austoker J: Eugenics and the Registrar General [letter] Br Med J [Clin Res] 1985 Aug 10;291(6492):407–8

Austrheim O, Kraman SS: The effect of low density gas breathing on vesicular lung sounds. Respir Physiol 1985 May;60(2):145–55

Austria Mireles R see **Ortiz Nolasco A**

Austrian R, Boettger C, Dole M, Fairly L, Freid M: Streptococcus pneumoniae type 16A, a hitherto undescribed pneumococcal type. J Clin Microbiol 1985 Jul; 22(1):127–8

Austrian R: The education of a 'climatologist'. Trans Am Clin Climatol Assoc 1984;96:1–13

Austrian R: The current status of polyvalent pneumococcal vaccine. Clin Ther 1984;6(5):572–5

Austrian R: Concerning Osler and Agnew. A note on historical discrepancies. Trans Stud Coll Physicians Phila 1984 Dec;6(4):275–83

Austwick P see **Burge PS**

Austwick PK see **Finnegan MJ**

Ausubel FM see **Bulkema WJ**

Ausubel K, Furman S: The pacemaker syndrome. Ann Intern Med 1985 Sep;103(3):420–9

Auszmann JM see **McMorris FA**

Autelitano DJ, Howarth AE, Pihl E: Promoting effect of beer and ethanol on anti-tumour cytotoxicity: unaffected growth of a transplantable rat tumour. Aust J Exp Biol Med Sci 1984 Aug;62 (Pt 4):507–14

Autelitano DJ see **Lolait SJ**

Autelitano F, Costantino A, Sgaramella E, Autelitano M: Carcinoma occulto della tiroide. Studio condotto su 202 autopsie consecutive. Pathologica 1984 Jul–Aug; 76(1044):453–63 (Eng. Abstr.) (Ita)

Autelitano M see **Autelitano F**

Autenrieth G see **von Scheidt W**

Autenrieth R see **Bönner G**

Autenshlius AI see **Ospanova SIa**

Autero M see **Forsman LM**

Auth D see **Almquist EE**

Authelet M see **Neve P**

Authi KS, Lagarde M, Crawford N: Diacylglycerol lipase activity in human platelet intracellular and surface membranes. Some kinetic properties and fatty acid specificity. FEBS Lett 1985 Jan 21;180(1):95–101

Authie E see **Pinder M**

Autian J see **Gollamudi R**

Autillo-Gambetti L see **Kinney RB**

Autillo-Gambetti L see **Monaco S**

Autillo-Gambetti L see **Perry G**

Autio K see **Kanko S**

Autio S see **Lindy M**

Autio S see **Näntö-Salonen K**

Autio V see **Nordback I**

Autio-Harmainen H, Karttunen T, Risteli L, Risteli J, Rapola J: Accumulation of laminin and type IV collagen in the kidney in congenital nephrosis. Kidney Int 1985 Apr; 27(4):662–6

Autio-Harmainen H see **Jukkola A**

Autio-Harmainen H see **Kallioinen M**

Autio-Harmainen H see **Karttunen T**

Autio-Harmainen H see **Lukkarinen O**

Autio-Harmainen H see **Risteli L**

Autio-Harmainen H see **Similä S**

Autio-Harmainen HI see **Raustia AM**

Autissier D see **Barthélémy P**

Autissier JM see **Cougard P**

Autissier JM see **Justrabo E**

Autissier N see **Dumas P**

Autor AP see **Hornsby PJ**

Autran B see **Lessana-Leicowitch M**

Autran B see **Penalba C**

Autran P see **Penaud A**

Autrel D see **Boucher D**

Autret A, Auvert L, Laffont F, Larmande P: Electroencephalographic spectral power and lateralized motor activities. Electroencephalogr Clin Neurophysiol 1985 Mar;60(3):228–36

Autret A see **Billard C**

Autret A see **Dutreix JL**

Autret E, Breteau M, Laugier J, Gold F, Gautier C, Majzoub S: Comparaison de deux doses d'entretien différentes de caféine dans le traitement des apnées du prématuré. Therapie 1985 Jul–Aug;40(4):235–9 (Eng. Abstr.) (Fre)

Autret E, Borderon JC, Saliba E, Koki P, Ployet MJ, Gold F, Breteau M, Laugier J: Pharmacodynamics and pharmacokinetics of dibekacin in the neonate—comparison between the intramuscular and intravenous routes. Dev Pharmacol Ther 1984;7 Suppl 1:121–4

Autret E, Mercier C, Marimbu J: Convulsion et cimétidine. Arch Fr Pediatr 1984 Dec;41(10):729 (Fre)

Autry JH see **Elkin I**

Autuori F see **Beninati S**

Autuori F see **Scapin S**

Autzen T, Vestergaard J: Argon-laser-trabekuloplastik af primaert åbenvinkel-glaukom. Ugeskr Laeger 1985 Mar 11; 147(11):950–1 (Eng. Abstr.) (Dan)

Auvergnat JC, Armengaud M: Bilan et perspectives d'une nouvelle céphalosporine: la ceftriaxone. Rev Med Interne 1985 Mar;6(2):187–92 (Eng. Abstr.) (Fre)

Auvert J, Botto H, Pierquin B, Mazeron JJ: Iridium-192 wiring after partial cystectomy as a treatment of small malignant bladder tumors. Prog Clin Biol Res 1984; 162B:87–93

Auvert J: Plaidoyer en faveur d'une classification générale et commune des tumeurs malignes. Ann Urol (Paris) 1984 Dec;18(6):369–70 (Fre)

Auvert J see **Abbou CC**

Auvert J see **Bottine Y**

Auvert J see **Lavarenne V**

Auvert J see **Mazeron JJ**

Auvert J see **Sezeur A**

Auvert J see **Utzmann O**

Auvert L see **Autret A**

Auvert L see **Bouche P**

Auvil CA, Silver BW: Therapist self-disclosure: when is it appropriate? Perspect Psychiatr Care 1984 Apr–Jun; 22(2):57–61

Auvinen MD see **Fricton JR**

Auvinen O see **Nordback I**

Auvray P see **Naome D**

Auwerx J, Demedts M, Bouillon R, Desmet J: Coexistence of hypocalciuric hypercalcaemia and interstitial lung disease in a family: a cross-sectional study. Eur J Clin Invest 1985 Feb;15(1):6–14

Auwerx J see **Demedts M**

Auxilia E see **Mantero R**

Auxt L see **Plank J**

Auzan C see **Clauser E**

Auzan C see **Dusseaule JC**

Auzane MK see **Marga OIa**

Auzelle MP see **Petit JY**

Auzépy P see **Richard C**

Auzépy P see **Rimailho A**

Auzepy P see **Riou B**

Auzerie J see **Akbaraly JP**

Auzerie J see **Raoult D**

Auzinia AV see **Bolomovskiĭ VM**

Avadhani NG see **Niranjan BG**

Avaeva SM see **Borschik IB**

Avaginina A see **Bercetche M**

Avagliano P see **Infranzi A**

Avagnina A, Elsner B, Terzian A, Gómez Morales A: Fibrohistiocitoma maligno de órbita. Medicina (B Aires) 1984;44(2):171–6 (Eng. Abstr.) (Spa)

Avagnina MA see **Delfino MI**

Avagnina P see **Cavanna A**

Avagnina S see **Morino F**

Avakian GN see **Aslanov AM**

Avakian GN see **Badalian LO**

Avakian H see **Ebringer A**

Avakian MA see **Sharygin VL**

Avakian OM: Semiavynosiashchiĭ protok krysy kak test-ob"ekt dlia otsenki deĭstviia khimicheskikh soedineniĭ. Farmakol Toksikol 1984 Sep–Oct;47(5):104–10 (59 ref.) (Eng. Abstr.) (Rus)

Avakian OM see **Shirinian EA**

Avakian RB see **Chernousov AF**

Avakian RB see **Vantsian EN**

Avakian TsM see **Voskanian KSh**

Avakov AS see **Sorokin AV**

Avaliani MV see **Balalykin AS**

Avaliani TV, Iakovlev NM, Smetankin AA, Bogdanov OV: Vzaimodeĭstvie dvigatel'nykh tsentrov pri vyzvannoĭ poznoĭ asimmetrii. Fiziol Zh SSSR 1985 Apr;71(4):472–9 (Eng. Abstr.) (Rus)

Avaliani ShG, Afonskaia NI, Makarovskiĭ VV, Saprygin DB, Ruda MIa: Primenenie verapamila pri ostrom infarkte miokarda. Ter Arkh 1984;56(9):54–8 (Rus)

Avaliani ShG, Karpov IuA, Gratsianskiĭ NA, Ruda MIa: Vliianie izoptina (verapamila) na pokazateli tsentral'noĭ gemodinamiki u bol'nykh ostrym infarktom miokarda. Kardiologiia 1984 Oct;24(10):55–9 (Eng. Abstr.) (Rus)

Avalle C see **Fischer-Brandies H**

Avallone HL: Control aspects of aseptically produced products. J Parenter Sci Technol 1985 Mar–Apr;39(2):75–9

Avalos C see **Mesta AM**

Avalos E, Patel H, Anhalt GJ, Diaz LA: Autoimmune injury of squamous epithelium by pemphigus autoantibodies. Br J Dermatol 1984 Sep;111(3):359–65 (39 ref.)

Avalos E see **Hernández F**

Avalos J, Casadesús J, Cerdá-Olmedo E: Gibberella fujikuroi mutants obtained with UV radiation and N-methyl-N'-nitro-N-nitrosoguanidine. Appl Environ Microbiol 1985 Jan;49(1):187–91

Avalos LM see **Guzmán Sánchez A**

Avalos Chávez LM see **Guzmán Sánchez A**

Avalosse B see **Su ZZ**
Avalosse B see **Vos JM**
Avanesian NA see **Karapetian ET**
Avanesov AM see **Dmitrieva VS**
Avanesov VN, Iusupov MIu: Aktual'nye voprosy kurortologii v pediatrii. Pediatriia 1984 Nov;(11):3–6 **(Rus)**
Avanesova TS see **Sviridova EI**
Avant GR see **Alberti-Flor JJ**
Avant GR see **Fuchs HA**
Avant GR see **McGrew W**
Avant GR see **Nelson DC**
Avanzi G see **Marconi G**
Avanzi G see **Morfini M**
Avanzini A see **Mangili G**
Avanzini A see **Pichini A**
Avanzini F see **Garibaldi LM**
Avanzini F see **Radice M**
Avanzini G see **Battino D**
Avanzini P see **Pennacino G**
Avaková GL, Ermirio R, Ruggeri P, Cogo CE: Effect of microelectrophoretically applied corticosterone on raphe neurones in the rat. Neurosci Lett 1984 Sep 7; 50(1–3):307–11
Avanzo RC, Chierego G, Marchetti C, Pozza F, Colombo F, Benedetti A, Zanardo A: L'irradiazione stereotassica con acceleratore lineare. Radiol Med (Torino) 1984 Mar; 70(3):124–9 (Eng. Abstr.) **(Ita)**
Avanzo RC see **Colombo F**
Avanzolini G, Cappello A: The characteristics method applied to the study of muscle dynamics. Bull Math Biol 1984; 46(5–6):827–44
Avar Z see **Tóth B**
Avard D, Griener G, Langstaff J: Hospital ethics committees: survey reveals characteristics. Dimens Health Serv 1985 Feb;62(2):24–6
Avarez DP, Bracalenti BC: Cepas atípicas de Microsporum canis. Rev Latinoam Microbiol 1984 Jan–Mar;26(1):81–5 (Eng. Abstr.) **(Spa)**
Avaria M see **Basu PK**
Avasthi PS see **Obermiller LE**
Avat'aneo T see **Andreis M**
Avato F see **Borgna-Pignatti C**
Avbelj F, Hadži D: Potential energy functions and the role of the conformational entropy of clonidine-like imidazolidines in determining their affinity for alpha-adrenergic receptors. Mol Pharmacol 1985 Apr; 27(4):466–70
Avci C see **Gürkan N**
Avdalovic N, Hoshino M: Bromodeoxyuridine treatment of rat liver cells in culture induces an increased metabolic conversion of exogenous ornithine.
Biochem Biophys Res Commun 1985 Jun 28;129(3):746–52
Avdeev GI, Vladro MM, Lelkin IuD, Timofeevskaia EA, Osipov SG: Tsitotoksicheskoe deistvie estestvennykh kletok-killerov na opukholevye kletki cheloveka.
Biull Eksp Biol Med 1985 Apr;99(4):471–3 (Eng. Abstr.) **(Rus)**
Avdeev GI see **Vasil'ev MIu**
Avdeev SV see **Al'perovich BI**
Avdeeva IA, Garvich EB: Opyt retrospektivnogo onkoépidemiologicheskogo issledovaniia (na primere derevoobrabatyvaiushchego proizvodstva).
Gig Tr Prof Zabol 1985 Apr;(4):33–6 **(Rus)**
Avdeeva KE see **Komov DO**
Avdeeva TA, Romanenkova NI, Kleganov VK, Polotskii IuE: O nekotorykh neiasnykh voprosakh sistematiki vozbuditelei kholero-ésherikhioza, ego laboratornoĭ diagnostiki i épidemiologii. Zh Mikrobiol Epidemiol Immunobiol 1984 Nov;(11):3–9 (60 ref.) **(Rus)**
Avdeeva VS, Lebedev KA: Vliianie metoda postanovki reaktsii rozetkoobrazovaniia na vzaimosviaz' mezhdu rozetkoobrazuiushchimi limfotsitami i neltrofilami.
Lab Delo 1984;(10):611–4 (Eng. Abstr.) **(Rus)**
Avdenko M see **Lioy PJ**
Avdonin PV, Svitina-Ulitina IV, Kulikov VI: Stimulation of high-affinity hormone-sensitive GTPase of human platelets by 1-O-alkyl-2-O-acetyl-sn-glyceryl-3-phosphocholine (platelet activating factor).
Biochem Biophys Res Commun 1985 Aug 30;131(1):307–13
Avdonin PV, Svitina-Ulitina IV, Tkachuk VA: The regulatory effect of ATP and its non-hydrolyzed analogs on heart adenylate cyclase. Biochem Int 1983 Oct;7(4):493–9
Avdonin PV see **Panchenko MP**
Avdonin PV see **Tkachuk VA**
Avdonina TA, Braga EA, Nosikov VV: Strukturnaia organizatsiia netranskribiruemogo speisera ribosomnogo povtora krysy. Mol Biol (Mosk) 1985 Mar–Apr; 19(2):412–24 (Eng. Abstr.) **(Rus)**
Avdulov NA see **Valdman AV**
Aved BM: Patterns of contraceptive method of use by California family planning clinic clients, 1976–84.
Am J Public Health 1985 Oct;75(10):1210–2
Aved BM, Lobdell GW: Parent–child communication about sexuality. The physician as a community educator.
J Adolesc Health Care 1984 Oct;5(4):292–3
Avedillo H see **Yaniv E**
Avedisian R, Adelizzi RA: Cutaneous polyarteritis nodosa: report of case and literature review.
J Am Osteopath Assoc 1985 Feb;85(2):93–6
Avedisova AS see **Smulevich AB**
Avelar CD see **Ribeiro T de C**
Avelar CD see **Ribeiro TC**
Aveline A see **Finch RG**
Aveline M: What price psychiatry without psychotherapy?
Lancet 1984 Oct 13;2(8407):856–9
Aveline M see **Tattersall RB**
Aveline MO see **Fowlie DG**
Avellini C see **Grigioni WF**
Avello F see **Alvarez J**
Avello F see **Carmona J**
Avello F see **Gilsanz FJ**
Avello García F see **Otero Huerta C**
Avello García F see **Toro Jiménez MJ**
Avellone A see **Linkowski GD**
Avellone G see **Davi G**
Avellone G see **Di Vita G**
Avellone G see **Strano A**
Avellone JC see **Hertzer NR**
Avenard G, Cavalier J, Conquelet M: Contrôle de qualité: fiche d'observation sur l'utilisation des poches souples.
Rev Fr Transfus Immunohematol 1985 Feb;28(1):45–9 **(Fre)**
Avenard G see **Habibi B**
Avenard G see **Huttmann R**
Avenard G see **Ropars C**
Avenarius HJ see **Freyberger H**
Avenarius R: Das schizophrene Phänomen der 'gemachten Gedanken'. Nervenarzt 1984 Nov;55(11):589–95 **(Ger)**
Avendaño C, Rausell E, Reinoso-Suarez F: Thalamic projections to areas 5a and 5b of the parietal cortex in the cat: a retrograde horseradish peroxidase study.
J Neurosci 1985 Jun;5(6):1446–70
Avendano L see **Puerto Manzano F**
Avendaño LF, Dubinovsky S, James HD Jr: Comparison of viral RNA electrophoresis and indirect ELISA methods in the diagnosis of human rotavirus infection.
Bull Pan Am Health Organ 1984;18(3):245–9
Avendaño P see **Barrera F**
Avendaño S see **Medina LA**
(Avendaño Portius O) Profesores Drs. Onofre Avendaño Portius y Aníbal Rodríguez Velasco, maestros de la obstetricia y ginecología. Rev Chil Obstet Ginecol 1984; 49(1):46–59 **(Spa)**
Avenel M see **Verret JL**
Avenet P, Lignon JM: Ionic permeabilities of the gill lamina cuticle of the crayfish, Astacus leptodactylus (E).
J Physiol (Lond) 1985 Jun;363:377–401
Avenia A, Greco P, Misasi M: Un particolare caso di degenerazione calcifica del muscolo tibiale anteriore. Considerazioni etiopatogenetiche. Chir Organi Mov 1984; 69(3):311–3 (Eng. Abstr.) **(Ita)**
Avent CK see **Anderson KR**
Avent J: Flow cytometry in body fluid analysis.
Clin Lab Med 1985 Jun;5(2):389–403
Averbach DJ see **Ghiatas AA**
Averbach MM see **Khomenko AG**
Averbach RE see **Kleier DJ**
Averbeck P: Unusual particles in motor neuron disease [letter]
Arch Pathol Lab Med 1984 Dec;108(12):944–5
Averbakh AM: Kliniko-morfologicheskaia kharakteristika fonovykh zabolevanil pri rake zheludka I stadii.
Vopr Onkol 1985;31(7):42–7 (Eng. Abstr.) **(Rus)**
Averbakh AM see **Leĭkina MA**
Averbakh EV see **Olisova MO**
Averbakh MM, Romanova RIu, Insanov AB, Abramova ZP, Eremeev VV: Tsirkuliruiushchie immunnye kompleksy i mikobakterial'nye antigeny v krovi bol'nykh tuberkulezom legkikh. Zh Mikrobiol Epidemiol Immunobiol 1984 Dec; (12):91–4 (Eng. Abstr.) **(Rus)**
Averbakh MM see **Khomenko AG**
Averbeck D, Nocentini S, Faulques M, Rene L, Royer R: 3-Carbethoxypyranocoumarin, a photoreactive derivative of xanthyletin with interesting photobiological properties.
Photochem Photobiol 1985 Apr;41(4):401–8
Averbeck D: Relationship between lesions photoinduced by mono- and bi-functional furocoumarins in DNA and genotoxic effects in diploid yeast. Mutat Res 1985 Sep; 151(2):217–33
Averbeck D, Averbeck S, Bisagni E, Moron L: Lethal and mutagenic effects photoinduced in haploid yeast (Saccharomyces cerevisiae) by two new monofunctional pyridopsoralens compared to 3-carbethoxypsoralen and 8-methoxypsoralen. Mutat Res 1985 Jan–Feb; 148(1–2):47–57
Averbeck D, Papadopoulo D, Quinto I: Mutagenic effects of psoralens in yeast and V79 Chinese hamster cells.
Natl Cancer Inst Monogr 1984 Dec;66:127–36
Averbeck D see **Jüttermann R**
Averbeck D see **Papadopoulo D**
Averbeck D see **Prognon P**
Averbeck S see **Averbeck D**
Averbeck S see **Jüttermann R**
Averbeck S see **Prognon P**
Averbuch I see **Kidron R**
Averbuch I see **Stein D**
Averbuch M, Halpern Z, Halisk A, Topilsky M, Levo Y: Sulfasalazine pneumonitis. Am J Gastroenterol 1985 May; 80(5):343–5
Averbuch M see **Dan M**
Averbuch SD see **Keiser HR**
Averbukh Z see **Gabizon D**
Averbukh Z see **Modai D**
Averchenko KP see **Levkov PV**
Averdunk R see **Günther T**
Averett DR, Furman PA, Spector T: Ribonucleotide reductase of herpes simplex virus type 2 resembles that of herpes simplex virus type 1. J Virol 1984 Dec;52(3):981–3
Averett DR see **Spector T**
Averett DR see **Tanzik RL**
Averette H see **Bell J**
Averette HE see **Jaramillo BA**
Averette HE see **Morley GW**
Averette HE see **Nelson JH Jr**
Averette HE see **Sevin BU**
Aver'ianov VS, Vinogradova OV, Kapustin KG, Leonova VA, Malakhov NS: Funktsional'noe sostoianie operatorov i ego sistemotekhnicheskie determinanty. Fiziol Cheloveka 1984 Jan–Feb;10(1):23–30 **(Rus)**
Aver'ianov IuN, Vodolagin VD, Logunova LV, Levina LIa: Polozhitel'nyu terapevticheskiĭ éffekt diakarba pri sindrome progressiruiushchikh myshechnykh spazmov, alopetsii i diarei (sindrom Satoyoshi). Zh Nevropatol Psikhiatr 1984; 84(11):1623–7 (Eng. Abstr.) **(Rus)**
Aver'ianova NN see **Mikhallova IuM**
Aver'ianova SG see **Stepaniants RI**
Averill BA see **Babcock GT**
Averill DB, Cameron WE, Berger AJ: Monosynaptic excitation of dorsal medullary respiratory neurons by slowly adapting pulmonary stretch receptors.
J Neurophysiol 1984 Oct;52(4):771–85
Averill DB see **Berger AJ**
Averill DB see **Cameron WE**
Averill DB see **Heupler FA Jr**
Averill DB see **Marson O**
Averill DB see **Fox JG**
Averill LE, Wolf NS: The decline in murine splenic PHA and LPS responsiveness with age is primarily due to an intrinsic mechanism. J Immunol 1985 Jun;134(6):3859–63
Averill RF see **Fetter RB**
Averill RL: Dopamine blockade reverses the inhibition of prolactin which results from intrahypothalamic pituitary grafts. Proc Soc Exp Biol Med 1985 Apr;178(4):635–42
Averill W see **French WJ**
Averin VA see **Bykova LA**
Averkiev AV, Gritsanov AI, Gaas AV: Sharnirnye distraktsionnye apparaty dlia lecheniia nekotorykh povrezhdenil i zabolevanil luchezapiastnogo i piastno-falangovogo sustavov. Ortop Travmatol Protez 1984 Aug;(8):64–5 **(Rus)**
Averna A see **Titone L**
Averna MR, Genova G, Montalto G, Labisi M, Mazza G, Migneco G, Tripi S, Notarbartolo A: La monoaminossidasi sierica (MAO) nella diagnostica differenziale delle epatopatie croniche. Nota I. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1671–7 (Eng. Abstr.) **(Ita)**
Averna MR, Genova G, Montalto G, Rini GB, Marino G, Migneco G, La Cascia C, Notarbartolo A: La monoaminossidasi sierica (MAO) come indice prognostico della epatite cronica attiva. Nota II.
Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1679–84 (Eng. Abstr.) **(Ita)**
Averous S see **Caron P**
Averous S see **Lefevre JC**
Aversa AM see **Fiorini G**
Aversa C, Camassa A, Giurgola S, Guercia S, Paiano L: Approccio epidemiologico alle malattie respiratorie croniche e recidivanti dell'adolescente. Arch Monaldi 1984 Jan–Apr;39(1–2):61–74 (Eng. Abstr.) **(Ita)**
Aversa JM: Die Behandlung von Kahnbeinpseudarthrosen mit der Elektrostimulation. Orthopade 1985 Feb;14(1):44–9 **(Ger)**
Aversa SA see **Cardaci SB**
Aversano G see **Rago E**
Aversano T, Becker LC: Persistence of coronary vasodilator reserve despite functionally significant flow reduction.
Am J Physiol 1985 Mar;248(3 Pt 2):H403–11
Avery A see **Johnson G Jr**
Avery A see **Lakhani AD**
Avery A see **Reddick R**
Avery BJ see **O'Neil TJ**
Avery DD see **Babcock AM**
Avery DD see **Calisher SB**
Avery DH, Osgood TB, Ishiki DM, Wilson LG, Kenny M, Dunner DL: The DST in psychiatric outpatients with generalized anxiety disorder, panic disorder, or primary affective disorder. Am J Psychiatry 1985 Jul;142(7):844–8
Avery GB, Fletcher AB, Kaplan M, Brudno DS: Controlled trial of dexamethasone in respirator-dependent infants with bronchopulmonary dysplasia. Pediatrics 1985 Jan; 75(1):106–11
Avery GB see **Glass P**
Avery GB see **Kaplan M**
Avery GS see **Brogden RN**
Avery GS see **Chaffman M**
Avery J see **Lehner T**
Avery JG, Hayes HR: Death and injury to children in cars in Britain. Br Med J [Clin Res] 1985 Aug 24;291(6494):515
Avery JK: Our goal: preventing or minimizing patient injury.
J Tenn Med Assoc 1985 Apr;78(4):232–3
Avery JK: Responsibilities of prescribing.
J Tenn Med Assoc 1985 May;78(5):297
Avery JK: The good doctor—the bad result.
J Tenn Med Assoc 1985 Jul;78(7):440
Avery JK: The medicolegal climate in Tennessee.
J Tenn Med Assoc 1984 Sep;77(9):529–30
Avery JK: Elective sterilization: no guarantees.

J Tenn Med Assoc 1984 Sep;77(9):540–1
Avery JK: Documentation and postoperative management. J Tenn Med Assoc 1984 Oct;77(10):601–2
Avery JK: Technology! Good News—bad news. J Tenn Med Assoc 1984 Dec;77(12):716, 720
Avery JK: Vicarious liability and the physician's assistant. J Tenn Med Assoc 1985 Jan;78(1):31–2
Avery JK: Loss prevention case of the month. Communication through the record. J Tenn Med Assoc 1985 Feb;78(2):97
Avery JK: The personal appearance. J Tenn Med Assoc 1984 Nov;77(11):666
Avery JK: If only I had seen him ... J Tenn Med Assoc 1985 Mar;78(3):161
Avery MA see **Reitz AB**
Avery NC see **Meyrick Thomas RH**
Avery RJ see **Brown KD**
Avery RJ see **Norton JD**
Avery RR see **Ryan RM**
Aves SJ, Durkacz BW, Carr A, Nurse P: Cloning, sequencing and transcriptional control of the Schizosaccharomyces pombe cdc10 'start' gene. EMBO J 1985 Feb;4(2):457–63
Avetian SK see **Egiazarian VF**
Avetikian ShT: Dlitel'nost' intervalov 'pod" em—intsizura' arterial'nogo pul'sa v tsentral'nom i periphericheskikh otdelakh sosudistoi sistemy pri razlichnykh polozheniiakh cheloveka. Fiziol Cheloveka 1984 Mar–Apr;10(2):276–80 (Rus)
Avetisian EA see **Baklavadzhian OG**
Avetisian IN see **Baklavadzhian OG**
Avetisian ZA see **Urgandzhian TG**
Avetisiants BL see **Medkova IL**
Avetisiants BL see **Sukhorukov OA**
Avetisov ES, Khoroshilova IP, Savitskaia NF, Vinetskaia MI, Iomdina EN: Bezoperatsionnyĭ sposob ukrepleniia sklery pri progressiruiushcheĭ miopii. Vestn Oftalmol 1985 Mar–Apr;101(2):31–6 (Eng. Abstr.) (Rus)
Avetisov ES, Kashchenko TP, Tarastsova MM: Metod vosstanovleniia binokuliarnogo zreniia tsvetnymi svetofil'trami. Vestn Oftalmol 1984 Sep–Oct;(5):46–9 (Eng. Abstr.) (Rus)
Avetisov ES, Kashchenko TP, Iusupov AA: Otdalennye rezul'taty diplopticheskogo lecheniia sodruzhestvennogo skhodiashchegosia kosoglaziia. Vestn Oftalmol 1984 Nov–Dec;(6):34–7 (Eng. Abstr.) (Rus)
Avetisov ES, Rozenblium IuZ, Shapovalov SL: Vozdeistvie na apparat akkomodatsii—éffektivnyĭ put' profilaktiki miopii i ee progressirovaniia. Oftalmol Zh 1984;(8):494–7 (Rus)
Avetisov SE, Mamikonian VR: Vliianie kharaktera sopostavleniia kraev 'kataraktal'nogo' razreza na formirovanie posleoperatsionnogo astigmatizma. Vestn Oftalmol 1985 May–Jun;101(3):17–9 (Eng. Abstr.) (Rus)
Avetisov SE see **Krasnov MM**
Avey KD: Give your teeth a hug: a simplified brushing technique for children. ASDC J Dent Child 1984 Sep–Oct; 51(5):371–3
Avferonok IE see **Medvedskiĭ EN**
Avgerinos PC see **Moutsopoulos HM**
Avgerinos PC see **Schürmeyer TH**
Avgoustakis D see **Gialafos J**
Avgoustakis DG see **Kremastinos DT**
Avgoustatos G see **Kakari S**
Avgust VK: Puti snizheniia letal'nosti u bol'nykh s ostrymi sosudistymi porazheniiami. Khirurgiia (Mosk) 1984 Oct; (10):21–5 (Eng. Abstr.) (Rus)
Avi–Dor Y see **Ravid K**
Aviad I see **Branski D**
Aviad I see **Vatashsky E**
Aviad I see **Wolf E**
Aviado DM, Porter JM: Pentoxifylline: a new drug for the treatment of intermittent claudication. Mechanism of action, pharmacokinetics, clinical efficacy and adverse effects. Pharmacotherapy 1984 Nov–Dec;4(6):297–307 (85 ref.)
Aviado DM see **Dettelbach HR**
Aviasov RM see **Ageenko AI**
Avice T see **Gerlier D**
(Avicenna), Belova LV: Znachenie tvochestva Abu Ali Ibn Siny dlia sovremennoĭ dermatologii. Klin Med (Mosk) 1985 Apr;63(4):140–3 (Eng. Abstr.) (Rus)
(Avicenna), Belova LV: Vklad Abu Ali ibn–Siny v kosmetologiiu. Sov Zdravookhr 1984;(9):53–6 (Rus)
Avichezer D see **Gilboa–Garber N**
Avico U see **Ciranni Signoretti E**
Avidan D see **Schiffer J**
Avidan S see **Beer S**
Avidan S see **Eshel A**
Avidor B, Golenser J, Sulitzeanu D: Detection of Plasmodium falciparum using a radioimmunoassay based on a crossreacting, monoclonal anti-P. berghei antibody-P. berghei antigen system. J Immunol Methods 1985 Sep 3; 82(1):121–9
Avidor B see **Pass A**
Avidor I see **Goldberg I**
Avidor I see **Har–El G**
Avigad G: Oxidation rates of some desialylated glycoproteins by galactose oxidase. Arch Biochem Biophys 1985 Jun; 239(2):531–7
Avigad I see **Czerniak A**
Avigad S, Jonas A, Shiner M, Gazit E: Ia-like antigens in the small intestinal mucosa of normal and celiac children. Isr J Med Sci 1985 May;21(5):405–9
Avigan J, Campbell BD, Yost DA, Hernell O, Holmgren G, Jagell SF: Sjögren–Larsson syndrome: delta 5-and delta 6-fatty acid desaturases in skin fibroblasts. Neurology 1985 Mar;35(3):401–3
Avigan MI, Ishak KG, Gregg RE, Hoofnagle JH: Morphologic features of the liver in abetalipoproteinemia. Hepatology 1984 Nov–Dec;4(6):1223–6
Avigan MI see **Hoofnagle JH**
Avigliano L, Carelli V, Casini A, Finazzi–Agrò A, Liberatore F: Oxidation of NAD dimers by horseradish peroxidase. Biochem J 1985 Mar 1;226(2):391–5
Avigliano L, Aducci P, Sirianni P, Finazzi–Agrò A: A fluorimetric study of the lanthanides binding to concanavalin A. Int J Biochem 1984;16(12):1409–13
Avignon JP, Dorval ED, Metman EH: Hépatotoxicité des antidépresseurs: risque familial. Gastroenterol Clin Biol 1984 Oct;8(10):766 (Fre)
Avignon JP see **Weill O**
Avila A, Warshawski F, Sibbald W, Finley R, Wells G, Holliday R: Peripheral lymph flow in sheep with bacterial peritonitis: evidence for increased peripheral microvascular permeability accompanying systemic sepsis. Surgery 1985 Jun;97(6):685–95
Avila A see **Richmond JM**
Avila EE, Sánchez–Garza M, Calderón J: Entamoeba histolytica and E. invadens: sulfhydryl-dependent proteolytic activity. J Protozool 1985 Feb;32(1):163–6
Avila EM see **Mateu L**
Avila J see **Alcover A**
Avila J see **Díez JC**
Avila J see **Hargreaves AJ**
Avila J see **Ripoll P**
Avila J see **Santisteban P**
Avila J see **Serrano L**
Avila J see **Wandosell F**
Avila JG see **Pérez RM**
Avila JL see **Nosei C**
Avila MM, Frigerio MJ, Weber EL, Rondinone S, Samoilovich SR, Laguens RP, de Guerrero LB, Weissenbacher MC: Attenuated Junin virus infection in Callithrix jacchus. J Med Virol 1985 Jan;15(1):93–100
Avila MP, Trempe CL, Kozlowski JM, Jalkh AE, Takahashi M, Schepens CL: Biomicroscopic study of the vitreous in eyes with macular pucker after retinal detachment surgery. Ann Ophthalmol 1985 Jul;17(7):403–10
Avila MP, Weiter JJ, Jalkh AE, Trempe CL, Pruett RC, Schepens CL: Natural history of choroidal neovascularization in degenerative myopia. Ophthalmology 1984 Dec;91(12):1573–81
Avila MP, Jalkh AE, Mainster MA, Trempe CL, Weiter JJ, Schepens CL: Photofield mapping in the evaluation and management of subretinal neovascularization. Ann Ophthalmol 1985 Jan;17(1):13–9
Avila MP see **Jalkh AE**
Avila MP see **McMeel JW**
Avila P, de la Cruz F, Ward E, Grinsted J: Plasmids containing one inverted repeat of Tn21 can fuse with other plasmids in the presence of Tn21 transposase. MGG 1984; 195(1–2):288–93
Avila P see **Mötsch S**
Avila RE, Samar ME, Parisi de Fabro S: Estudio estructural, ultraestructural y citoquímico del mesonefros en el embrión de pollo. Arch Esp Urol 1985 Jan–Feb;38(1):1–8 (Eng. Abstr.) (Spa)
Avila RE see **Samar ME**
Avila WS see **Mansur AJ**
Avila Ramos JA see **Weingerz Mehl S**
Avila Rosas H see **Zafra de la Rosa G**
Avilés A, Herrera J, Ramos E, Ambriz R, Aguirre J, Pizzuto J: Hepatic injury during doxorubicin therapy. Arch Pathol Lab Med 1984 Nov;108(11):912–3
Avilés A, Niz J, Ambriz R, de la Luna E, Sinco A, Pizzuto J: Embarazo no complicado y hemoglobinuria paroxística nocturna. Estudio de 4 pacientes. Ginecol Obstet Mex 1984 Aug;52(328):187–90 (Eng. Abstr.) (Spa)
Avilés A see **Ambriz P**
Avilés A see **Ambriz R**
Avilés A see **Ambríz–Fernández R**
Avilés FX, Vendrell J, Burgos FJ, Soriano F, Méndez E: Sequential homologies between procarboxypeptidases A and B from porcine pancreas. Biochem Biophys Res Commun 1985 Jul 16;130(1):97–103
Avilés G: Diagnóstico ecográfico prenatal del higroma quístico fetal. Casos clínicos. Rev Chil Obstet Ginecol 1982; 47(6):427–30 (Eng. Abstr.) (Spa)
Avilés G, Lema R: Aporte diagnóstico de la ultrasonografía en 530 masas ginecológicas confirmadas. Rev Chil Obstet Ginecol 1984;49(4):273–9 (Eng. Abstr.) (Spa)
Avilés–Michel R see **Joy–Sobrino JL**
Avilés–Miranda A, Ambriz–Fernández R, García–Vela E, Monroy–Arellano I, Pizzuto J: Resultados del tratamiento con dos esquemas de quimioterapia (TAPA y VAPA) en la leucemia aguda mieloblástica. Gac Med Mex 1984 Apr; 120(4):145–50 (Spa)
Avilés–Miranda A, Ambriz–Fernández R, Sinco–Angeles A, Granados–Freyre N, Pizzuto J: Esplenectomía en leucemia granulocítica crónica. Gac Med Mex 1983 Feb;119(2):72–6 (Spa)
Avilés Miranda A see **Ambriz Fernández R**
Avilés–Miranda A see **Chávez–Sánchez G**
Avilés–Miranda A see **Morales–Polanco MR**
Avill R: Carcinoma of the rectum and anal canal with inguinal lymph node metastases—long term survival. Br J Clin Pract 1984 Sep;38(9):324–5
Avill R: The management of carcinoma of the rectum presenting as an ischiorectal abscess. Br J Surg 1984 Sep; 71(9):665
Avilov LP: Narusheniia duodenal'noĭ prokhodimosti pri zabolevaniiakh organov pishchevareniia i ikh korrektsiia. Klin Khir 1984 Aug;(8):36–9 (Eng. Abstr.) (Rus)
Avilova GG, Ivanova EN, Ulanova IP, Weigmann HJ, Gartzke J: Bestimmung von Styrenmetaboliten im biologischen Material—Methoden und erste Ergebnisse. Z Gesamte Hyg 1984 Oct;30(10):559–61 (Eng. Abstr.) (Ger)
Avilova OA see **Golikov AP**
Avilova OA see **Ivleva VI**
Avilova OM, Baghirov MM: Reconstructive operations of combined laryngeal and tracheal disorders. Acta Chir Plast (Prague) 1985;27(1):1–9
Avilova OM, Iudina LV, Gravovetskaia AI, Sliusarchuk KP: Raspoznavanie i lechenie izolirovannogo porazheniia srednei doli. Vrach Delo 1985 Apr;(4):69–71 (Eng. Abstr.) (Rus)
Avilova OM, Samal AG, Oleĭnik VS: Lechenie gigantskikh abstsessov legkikh u detei. Vestn Khir 1984 Aug; 133(8):93–5 (Eng. Abstr.) (Rus)
Avilova OM, Demin NI: Tsirkuliarnaia rezektsiia trakhei pri sarkoidoze Beka. Grudn Khir 1984 Sep–Oct;(5):86–7 (Rus)
Avilova OM, Sokur PP: Etiologiia i khirurgicheskoe lechenie priobretennykh pishchevodno–bronkhial'nykh svishchei. Khirurgiia (Mosk) 1984 Oct;(10):80–4 (Eng. Abstr.) (Rus)
Avilova OM, Iudina LV, Semikopnaia TV, Obodnikov AA, Iakub OI: Mikrotrakheostomiia v lechenii khronicheskikh nespetsificheskikh zabolevanii legkikh. Grudn Khir 1985 Jan–Feb;(1):58–61 (Rus)
Avilova OM, Kobzar' EB: Osobennosti kislotno–osnovnogo sostoianiia i gazovogo sostava krovi u bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh. Vrach Delo 1985 Jan;(1):39–42 (Eng. Abstr.) (Rus)
Avinery R see **Jaschevatzky OE**
Avino F see **Cerra R**
Avioli L see **Olgaard K**
Avioli LV see **Clouse RE**
Avioli LV see **Korenblat PE**
Avioli LV see **Lauter SA**
Avioli LV see **Levy J**
Avioli LV see **Pacifici R**
Avioli LV see **Ruffy R**
Avioli LV see **Schwarz KB**
Avioli LV see **Tsutsumi M**
Aviram A, Aviram I: Activation of guinea-pig and bovine neutrophil NADPH oxidase by N,N'-dicyclohexylcarbodiimide. Biochim Biophys Acta 1985 Feb 21;844(2):224–32
Aviram A see **Blum M**
Aviram A see **Cabili S**
Aviram A see **Melamed I**
Aviram A see **Siverberg DS**
Aviram I, Henis YI: Activation of human neutrophil NADPH oxidase and lateral mobility of membrane proteins. A study with crosslinkers. Biochim Biophys Acta 1984 Oct 12; 805(2):227–31
Aviram I see **Aviram A**
Aviram I see **Sharabani M**
Aviram M, Sechter Y, Brook JG: Chylomicron-like particles in severe hypertriglyceridemia. Lipids 1985 Apr; 20(4):211–5
Aviram M, Carter A, Brook JG, Tatarsky I: Chylomicronaemia in multiple myeloma. Scand J Haematol 1985 May;34(5):436–41
Aviram M, Carter A, Tatarsky I, Levy Y, Brook JG: Increased platelet aggregation following splenectomy in patients with myeloproliferative disease. Isr J Med Sci 1985 May; 21(5):415–7
Aviram M, Winterstein G, Brook JG: Differential effect of platelet inhibitors in normal and in hypercholesterolaemic subjects. Br J Clin Pharmacol 1985 Jun;19(6):715–9
Aviram M, Brook JG: Selective release from platelet granules induced by plasma lipoproteins. Biochem Med 1984 Aug; 32(1):30–3
Aviram M, Linn S, Brook GJ: [Dietary soya lecithin decreases plasma triglyceride and inhibits platelet aggregation] Harefuah 1984 Sep;107(5–6):122–3 (Eng. Abstr.) (Heb)
Aviram M, Brook GJ: [The effect of plasma lipoproteins on blood platelets and its relation to atherosclerosis] Harefuah 1984 Oct;107(7–8):190–4 (Heb)
Aviram M see **Baruch Y**
Aviram M see **Berkovitch Y**
Aviram M see **Haim S**
Aviram M see **Levy Y**
Aviram M see **Lorber M**
Aviram M see **Markel A**
Aviram M see **Shmulewitz A**
Aviram O see **Weisenberg M**
Aviram R, Mor C, Reiss R: Simultaneous local recurrence of retroperitoneal paraganglioma with liver metastases. Arch Pathol Lab Med 1985 Apr;109(4):373–4
Aviram U, Shnit D: Psychiatric treatment and civil liberties

in Israel: the need for reform.
Isr J Psychiatry Relat Sci 1984;21(1):3–18
Avis PJ, Williams JD, Salaman JR, Asscher AW, Newcombe R: Serum Tamm–Horsfall protein (THP) concentration in cyclosporin treated renal transplant recipients [letter]
Lancet 1985 Jul 20;2(8447):154
Avise JC, Saunders NC: Hybridization and introgression among species of sunfish (Lepomis): analysis by mitochondrial DNA and allozyme markers. Genetics 1984 Sep;108(1):237–55
Avison MJ see Gullans SR
Avison MJ see Hetherington HP
Avison MJ see Ogino T
Avisar I see Markl J
Avitabile G see Cecio A
Avitabile M see Masotti L
Avitabile T see Reibaldi A
Avitabile MJ see Einhorn TA
Avitabile N see Tennes K
Avital A, Tamir S, Faran M, Steinitz M: A sensitive assay to evaluate antistreptococcal antibodies using an in vitro–produced monoclonal human rheumatoid factor.
Diagn Immunol 1983;1(2):75–9
Avital A, Steinitz M: [Production of human monoclonal antibodies by Epstein–Barr virus–transformed cell lines]
Harefuah 1984 Oct;107(7–8):167–8 (Eng. Abstr.) **(Heb)**
Avital A, Tamir S, Steinitz M: Continuous in vitro production of IgA by a human colostral immortalized cell line.
Immunol Lett 1985;9(1):23–7
Avital A see Alpan G
Avital S see Spitnik–Elson P
Aviv A see Kino M
Aviv A see Lasker N
Aviv A see Tamura H
Aviv I see Gorsky M
Avivi A see Kris RM
Avman N, Gökalp HZ, Arasil E, Kanpolat Y, Ozkal E, Karacan I, Selçki M: Symptomatology, evaluation and treatment of aquaductal stenosis. Neurol Res 1984 Dec; 6(4):194–8
Avner ED, Sweeney WE Jr, Piesco NP, Ellis D: Growth factor requirements of organogenesis in serum–free metanephric organ culture. In Vitro Cell Dev Biol 1985 May;21(5):297–304
Avner P, Arnaud D, Blainesu C, Le Pendu J: Developmentally regulated cell surface structures on mouse and human embryonal carcinoma cell lines. Cell Differ 1985 Jul;17(1):13–20
Avner P, Arnaud D, Sultan Y, Maisonneuve P, Jeanneau C: Monoclonal antibodies against the human factor VIII von Willebrand molecule: characterization and potential for screening of von Willebrand patients. Dev Biol Stand 1984; 57:69–76
Avner P see Andrews PW
Avner P see Blainesu C
Avner P see Jeanneau C
Avner P see Sultan Y
Avner PR see Simmler MC
Avni A, Feuchtwanger MM: Juvenile versus adult colonic cancer: distinct different etiologic factors? [letter]
Dis Colon Rectum 1984 Dec;27(12):842
Avni A see Elsenberg A
Avni A see Rudick V
Avni A see Soreq H
Avni A see Zakut H
Avni EF see Cornil AM
Avni EF see Van Gansbeke D
Avni FE see Brion L
Avni I see Azizi E
Avni I see Rubinstein E
Avni J: Consultation–liaison psychiatry in Israel.
Adv Psychosom Med 1983;11:88–108 (21 ref.)
Avni Y, Levo Y: [Food allergy (editorial)] Harefuah 1985 Apr 1;108(7):361–3 **(Heb)**
Avnimelech–Gigus N see Gavish M
Avnstorp C, Jensen AV, Lund KB: Patienters oplevelse af indlaeggelse på hospital. Ugeskr Laeger 1985 Jan 14; 147(3):198–201 (Eng. Abstr.) **(Dan)**
Avnstorp C, Nielsen H, Drachmann O, Hippe E: Plasmapheresis in hyperviscosity syndrome.
Acta Med Scand 1985;217(1):133–7
Avnstorp C see Worm AM
Avnstrøm S, Ralfkiær E, Winkel P, Nissen NI: The relative merit of various cytochemical quantities and manual differential count in predicting remission following chemotherapy of patients with de novo acute myeloblastic leukemia. Am J Clin Pathol 1985 Jan;83(1):73–6
Avnstrøm S, Ralfkiær E, Clausen N, Plesner T, Hansen NE, Nissen NI: Immunological markers in acute leukaemia.
Scand J Haematol 1985 Jan;34(1):16–21
Avnstrøm S see Pedersen–Bjergaard J
Avnur Z, Geiger B: Spatial interrelationships between proteoglycans and extracellular matrix proteins in cell cultures. Exp Cell Res 1985 Jun;158(2):321–32
Avnur Z, Geiger B: Immunocytochemical localization of native chondroitin–sulfate in tissues and cultured cells using specific monoclonal antibody. Cell 1984 Oct;38(3):811–22
Avogadri N see Celotti F
Avogaro A see Del Prato S
Avogaro A see Nosadini R
Avogaro A see Tessari P
Avogaro P: La terapia dei fattori metabolici è un mezzo idoneo per il controllo dell'arteriosclerosi e della malattia coronarica? Clin Ter 1984 Oct 15;111(1):15–9 (Eng. Abstr.) **(Ita)**
Avogaro P see Alessandrini P
Avogaro P see Bittolo Bon G
Avogaro P see Cazzolato G
Avogliero G see Iannelli M
Avol EL, Linn WS, Shamoo DA, Valencia LM, Anzar UT, Venet TG, Hackney JD: Respiratory effects of photochemical oxidant air pollution in exercising adolescents. Am Rev Respir Dis 1985 Sep;132(3):619–22
Avol EL, Linn WS, Venet TG, Shamoo DA, Hackney JD: Comparative respiratory effects of ozone and ambient oxidant pollution exposure during heavy exercise.
J Air Pollut Control Assoc 1984 Aug;34(8):804–9
Avol EL see Linn WS
Avola G see Cocuzza S
Avola R see Serra I
Avoli M: Penicillin induced hyperexcitability in the in vitro hippocampal slice can be unrelated to impairment of somatic inhibition. Brain Res 1984 Dec 3;323(1):154–8
Avolio AP, Nichols WW, O'Rourke MF: Propagation of pressure pulse in kangaroo arterial system.
Am J Physiol 1985 Sep;249(3 Pt 2):R335–40
Avolio AP, Deng FQ, Li WQ, Luo YF, Huang ZD, Xing LF, O'Rourke MF: Effects of aging on arterial distensibility in populations with high and low prevalence of hypertension: comparison between urban and rural communities in China. Circulation 1985 Feb;71(2):202–10
Avolio AP see Nichols WW
Avolio AP see O'Rourke MF
Avolio AP see Simon AC
Avolio BJ, Barrett GV, Sterns HL: Alternatives to age for assessing occupational performance capacity.
Exp Aging Res 1984 Summer;10(2):101–5
Avolio G see Balacco–Gabrieli C
Avolio G see Bucca C
Avolio J see Reed W
Avolio L see Chiari G
Avonts D, Piot P: Genital infections in women undergoing therapeutic abortion.
Eur J Obstet Gynecol Reprod Biol 1985 Jul;20(1):53–9
Avorn J see Soumerai SB
Avossa D see Hortsch M
Avrach WW see Shani J
Avraham E see Schachter A
Avraham R see Meiron R
Avraham S see Sadé J
Avraham Z see Bartal AH
Avrahami E, Horowitz I, Cohn DF: Computed tomography of the temporo–mandibular joint. Comput Radiol 1984 Jul–Aug;8(4):211–6
Avrahami E, Harel S, Jurgenson U, Cohn DF: Computed tomographic demonstration of brain changes in incontinentia pigmenti. Am J Dis Child 1985 Apr; 139(4):372–4
Avrahami E see Rabey JM
Avram MJ, Shanks CA, Dykes MH, Ronai AK, Stiers WM: Statistical methods in anesthesia articles: an evaluation of two American journals during two six–month periods.
Anesth Analg 1985 Jun;64(6):607–11
Avram MJ see Benzon HT
Avram MJ see Bowsher DJ
Avram MJ see Fragen RJ
Avram MJ see Shanks CA
Avram MM, Wolf RE, Gan A, Pahilan AN, Paik SK, Iancu M: Uremic hypoglycemia. A preventable life–threatening complication. NY State J Med 1984 Dec;84(12):593–6
Avram MM see Iancu M
Avram R see Stanciu L
Avrameas S see Dighiero G
Avrameas S see Gupta SK
Avrameas S see Lymberi P
Avrameas S see Porstmann T
Avramenko AI: Sovershenstvovanie meditsinskoĭ pomoschi detiam, prozhivaiushchim v sel'skoĭ mestnosti.
Sov Zdravookhr 1984;(5):30–2 (Eng. Abstr.) **(Rus)**
Avramenko TV see Zborovskiĭ EI
Avramis VI see Ettinger LJ
Avramov VIu, Razu AA, Dmitrieva MK: Empiema zhelchnogo puzyria pri planovoĭ kholetsistéktomii.
Klin Khir 1984 Sep;(9):53 (Eng. Abstr.) **(Rus)**
Avramova K see Goranov I
Avramova K see Ilinov P
Avramova Z see Uschewa A
Avramova ZV see Zalensky AO
Avramovic D see Vrcelj S
Avratová L see Kadrnková M
Avren'eva LI see Kobylianskiĭ LN
Avren'eva LI see Kravchenko LV
Avren'eva LI see Levitskaia AB
Avren'eva LI see Tutel'ian VA
Avrent'eva LI see Volgarev MN
Avrigeanu V see Arsenescu G
Avril A see Fossat C
Avril A see Mage P
Avril A see Marée D
Avril G, Freye E: Effets de fortes doses de péthidine et de Fentanyl sur l'hémodynamique du chien.
Cah Anesthesiol 1984 Jan–Feb;32(1):15–9 **(Fre)**
Avril JL, Auge B, Cayla AM: Les salmonelloses humaines en Ille–et–Vilaine en 1983.
Rev Epidemiol Sante Publique 1984;32(6):360–5 (Eng. Abstr.) **(Fre)**
Avril MF, Delarue JC, Prade M: Récepteurs cestrogéniques et progestéroniques dans les mélanomes malins, les naevi pigmentaires bénins et les épithéliomas baso–cellulaires.
Pathol Biol (Paris) 1985 Jan;33(1):39–44 (Eng. Abstr.) **(Fre)**
Avril MF, Amiel JL, Théodore C, Chahine G, Caillaud JM, Caillou B, Caputo R: Manifestations cutanées du syndrome de Rosai et Dorfman. Ann Dermatol Venereol 1984; 111(8):661–2 **(Fre)**
Avril MF see Le Bourgeois PC
Avril MF see Mathieu A
Avril MF see Sancho–Garnier H
Avron A see Kloog Y
Avron B see Chayen A
Avruch L, Li DK: Pitfalls to avoid: the right paraspinal pseudotumor. J Can Assoc Radiol 1985 Jun;36(2):144–5
Avruch L, Cooperberg PL: The ring–down artifact.
J Ultrasound Med 1985 Jan;4(1):21–8
Avrunin JS see Lemeshow S
Avrushchenko NM see Pen'kov MA
AvRuskin TW, Pillai S, Kasi K, Juan C, Kleinberg DL: Decreased prolactin secretion in childhood obesity.
J Pediatr 1985 Mar;106(3):373–8
AvRuskin TW see Bobrow ES
Avrutina AIa, Kisliuk SM, Soltitskaia LP, Tatarchuk VV: Vliianie genotipa na reaktivnost' gipotalamo–gipofizarno–adrenalovoĭ sistemy kurinykh émbrionov. Zh Evol Biokhim Fiziol 1984 Nov–Dec; 20(6):600–3 (Eng. Abstr.) **(Rus)**
Avrutov IM see Veselovskiĭ VV
Avrutskiĭ GIa, Alikmets LKh, Neduva AA, Zharkovskiĭ AM, Beliakov AV: Nekotorye metody preodoleniia vtorichnoĭ terapevticheskoĭ rezistentnosti, formiruiushchelsia v sviazi s adaptatsieĭ k psikhotropnym sredstvam pri dlitel'nom lechenii (kliniko–éksperimental'noe issledovanie).
Zh Nevropatol Psikhiatr 1984;84(8):1213–20 (Eng. Abstr.) **(Rus)**
Avrutskiĭ GIa, Neduva AA, Khretinin DF, Nikiforov IA, Skliannik AL: Forsirovannyĭ sposob insulinokomatoznoĭ terapii (metodika, osobennosti deĭstviia).
Zh Nevropatol Psikhiatr 1984;84(9):1386–9 (Eng. Abstr.) **(Rus)**
Avrutskiĭ GIa, Tsygankov BD, Raĭskiĭ VA, Enikeev ID: O terapevticheskikh podkhodakh k lecheniiu febril'noĭ shizofrenii. Zh Nevropatol Psikhiatr 1985;85(1):101–6 (Eng. Abstr.) **(Rus)**
Avtalion RR see Caspi RR
Avtalion RR see Shalev A
Avtandilov GG, Larchenko NT, Stenina MA, Loranskaia ID, Cheredeev AN: Morfologicheskaia i immunologicheskaia kharkateristika razlichnykh klinicheskikh form nespetsificheskogo iazvennogo kolita. Arkh Patol 1984; 46(10):18–25 (Eng. Abstr.) **(Rus)**
Avtandilov GG see Poletaev SD
Avtandilov GG see Zamotaev IP
Avtsyn AP, Trager RS, Martines TA: Daphnia magna Straus kak potrebiteli énteropatogennykh bakteriĭ.
Biull Eksp Biol Med 1984 Oct;98(10):478–80 (Eng. Abstr.) **(Rus)**
Avtsyn AP, Zhavoronkov AA: Gistopatologiia podostroĭ stadii Viliuiskogo éntsefalomielita. Arkh Patol 1984;46(9):40–7 (Eng. Abstr.) **(Rus)**
Avtsyn AP, Beliousova TA, Zhavoronkov AA, Migalkin NL: Ul'trastrukturnye izmeneniia kory golovnogo mozga pri Viliuiskom entsefalomielite po dannym biopsii.
Arkh Patol 1984;46(11):28–38 (Eng. Abstr.) **(Rus)**
Avvakumov GV, Strel'chyonok OA: Methylation analysis in glycoprotein chemistry: a comparative study of the carbohydrate structures of three hormone–binding glycoproteins from human serum. Carbohydr Res 1985 Apr 30;138(1):91–8
Avvakumov GV see Strel'chyonok OA
Avvakumov GV see Vashkevich II
Avvedimento VE, Monticelli A, Tramontano D, Polistina C, Nitsch L, Di Lauro R: Differential expression of thyroglobulin gene in normal and transformed thyroid cells. Eur J Biochem 1985 Jun 18;149(3):467–72
Avvedimento VE see Di Lauro R
Avvisati G see Arcese W
Avvisati G see Fontana L
Avvisati O see Bossi L
Aw E see Ong YL
Aw SE see Quak SH
Aw TC, Kiechle FL: Pseudohyponatremia.
Am J Emerg Med 1985 May;3(3):236–9
Aw TY, Jones DP, O'Shannessy DJ, Priest JH, Priest RE: Oxygen dependence of oestrogen production by human placental microsomes and cultured choriocarcinoma cells.
J Steroid Biochem 1985 Jun;22(6):753–8
Aw TY see Kaplowitz N
Aw TY see Ookhtens M
Awa H see Hashim AS
Awaad HK see Ghoneim MA
Awad AG: Prediction of response to neuroleptic drug therapy in schizophrenia. Can J Psychiatry 1985 Jun;30(4):241–2
Awad AG: Diet and drug interactions in the treatment of mental illness—a review. Can J Psychiatry 1984 Nov; 29(7):609–13
Awad AG see Hogan TP
Awad GA: Beyond the best interest of the child: ten years

later. Can J Psychiatry 1984 Apr;29(3):258–62
Awad I, Bay JW, Petersen JM: Nocardial osteomyelitis of the spine with epidural spinal cord compression—a case report. Neurosurgery 1984 Aug;15(2):254–6
Awad J see **Alonso A**
Awad J see **Guidoin R**
Awad J see **Navarrete C**
Awad J see **Okoye RC**
Awad J see **Ollier W**
Awad L see **Fanning J**
Awad L see **Meininger V**
Awad M see **Gavish M**
Awad OM: Molecular mechanism for the inhibition of acetylcholinesterase enzyme by organophosphorothionates. Enzyme 1984;32(4):193–200
Awad R see **Leibovici M**
Awad S see **Donaldson VH**
Awad SA: Clinical use of bethanechol. J Urol 1985 Sep; 134(3):523–4
Awad SA see **el-Salmy S**
Awad TI, Mulla MS: Morphogenetic and histopathological effects of the insect growth regulator cyromazine in larvae of Culex quinquefasciatus (Diptera: Culicidae). J Med Entomol 1984 Jul 26;21(4):427–31
Awad TI, Mulla MS: Morphogenetic and histopathological effects induced by the insect growth regulator cyromazine in Musca domestica (Diptera: Muscidae). J Med Entomol 1984 Jul 26;21(4):419–26
Awad WM Jr see **Fojo AT**
Awad el Karim MA, el Hassan BM, Hussein KK: Social and public health implication of water supply in arid zones in the Sudan. Soc Sci Med 1985;20(4):393–8
Awada A, Artigou JY, Chiras J, Marelle L, Lascault G: Douleur thoracique et fistule artérioveineuse de la moelle épinière. Rev Neurol (Paris) 1984;140(12):740–3 (Eng. Abstr.) **(Fre)**
Awada A see **Gautier JC**
Awada A see **Vincent D**
Awadalla HN see **el-Gassim EE**
Awadalla HN see **Mansour NS**
Awadalla SG, Mercer LJ, Brown LG: Pregnancy complicated by intraamniotic infection by Salmonella typhi. Obstet Gynecol 1985 Mar;65(3 Suppl):30S–31S
Awadallah RM, Sherif MK, Mohamed AE, Grass F: Determination of trace elements of Egyptian cane sugar (Naga Hammady factories) by neutron activation, atomic absorption spectrophotometric and inductively coupled plasma–atomic emission spectrometric analyses. Int J Environ Anal Chem 1984;19(1):41–53
Al Awadhi AH see **Mulcahy R**
Al-Awadi SA, Moussa MA, Naguib KK, Farag TI, Teebi AS, el-Khalifa M, el-Dossary L: Consanguinity among the Kuwaiti population. Clin Genet 1985 May;27(5):483–6
Al-Awadi SA, Teebi AS, Farag TI, Naguib KM, el-Khalifa MY: Profound limb deficiency, thoracic dystrophy, unusual facies, and normal intelligence: a new syndrome. J Med Genet 1985 Feb;22(1):36–8
el Awady MK, Salam MA, Temtamy SA: Deficient 5 alpha-reductase due to mutant enzyme with reduced affinity to steroid substrate. Enzyme 1984;32(2):116–25
Awadzi K, Dadzie KY, Schulz-Key H, Haddock DR, Gilles HM, Aziz MA: Ivermectin in onchocerciasis [letter] Lancet 1984 Oct 20;2(8408):921
Awadzi K, Dadzie KY, Shulz-Key H, Haddock DR, Gilles HM, Aziz MA: The chemotherapy of onchocerciasis X. An assessment of four single dose treatment regimes of MK-933 (ivermectin) in human onchocerciasis. Ann Trop Med Parasitol 1985 Feb;79(1):63–78
Awadzi K see **Francis H**
Awadzi K see **Taylor HR**
Awahmukalah DS, Brooks MA: Search for a sensitive stage for aposymbiosis induction in Culex pipiens pipiens by antibiotic treatment of immature stages. J Invertebr Pathol 1985 Jan;45(1):54–9
Awahmukalah DS, Brooks MA: Viability of Culex pipiens pipiens eggs affected by nutrition and aposymbiosis. J Invertebr Pathol 1985 Mar;45(2):225–30
Awai M see **Yamanoi Y**
Awai T: Angioarchitecture of intraorbital part of human optic nerve. Jpn J Ophthalmol 1985;29(1):79–98
Al-Awamy B, Niazi GA, Wilson JB, Huisman TH: Hb Setif or alpha 2 94(G1)Asp——Tyr beta 2 observed in a Saudi Arabian family. Hemoglobin 1985;9(1):87–90
Al-Awamy B, Taha SA, Naeem MA: Priapism in association with sickle cell anemia in Saudi Arabia. Acta Haematol (Basel) 1985;73(3):181–2
Al-Awamy BH, Al-Muzan M, Al-Turki M, Serjeant GR: Neonatal screening for sickle cell disease in the Eastern Province of Saudi Arabia. Trans R Soc Trop Med Hyg 1984;78(6):792–4
Al-Awamy BH, Niazi GA, Naeem MA, Wilson JB, Huisman TH: Hemoglobin Handsworth or alpha2 18(A16)Gly——Arg beta2 in a Saudi newborn. Hemoglobin 1985;9(2):183–6
Al-Awamy BH, Niazi GA, Al-Mouzan MI, Wilson JB, Chen SS, Webber BB, Huisman TH: Hb F-Dammam or alpha 2A gamma 2(79) (EF3) Asp——Asn. Hemoglobin 1985; 9(2):171–3
Al-Awamy BH see **Wainscoat JS**
Awan KJ: Mydriasis and conjunctival paresthesia from local gentamicin [letter] Am J Ophthalmol 1985 Jun 15; 99(6):723–4
Awan KJ: Laser punctoplasty for the treatment of punctal stenosis. Am J Ophthalmol 1985 Aug 15;100(2):341–2
Awan KJ: Contact thermal burns of the cornea from electric curling irons [letter] Am J Ophthalmol 1985 Jan 15; 99(1):90–1
Awan KJ, Humayun M: Changes in the contralateral eye in uncomplicated persistent hyperplastic primary vitreous in adults. Am J Ophthalmol 1985 Feb 15;99(2):122–4
Awan M see **Graeber GM**
Awan NA see **Chatterjee K**
Awano I see **Awano N**
Awano N, Takezawa M, Kijima M, Miyazaki Y, Ono K, Owada K, Kariyone S, Koga S, Awano I: [Observation of magnetic fields from three directions, and the moving image of the heart in a normal subject] J Cardiogr 1984 Oct;14(3):555–63 (Eng. Abstr.) **(Jpn)**
Awano N see **Kijima M**
Awaritefe A, Longe AC, Awaritefe M: Epilepsy and psychosis: a comparison of societal attitudes. Epilepsia 1985 Jan–Feb; 26(1):1–9
Awaritefe M see **Awaritefe A**
Awasthey P see **Gupta PR**
Awasthi M, Shah P, Dubale MS, Gadhia P: Metabolic changes induced by organophosphates in the piscine organs. Environ Res 1984 Oct;35(1):320–5
Awasthi PK see **Saxena P**
Awasthi S see **Srivastava SK**
Awasthi YC, Singh SV, Goel SK, Reddy JK: Irreversible inhibition of hepatic glutathione S-transferase by ciprofibrate, a peroxisome proliferator. Biochem Biophys Res Commun 1984 Sep 28;123(3):1012–8
Awasthi YC, Singh SV, Moller PC: Immunochemical localization of glutathione S-transferases in rat lung. Lung 1984;162(5):305–13
Awasthi YC, Singh SV: Purification and characterization of a new form of glutathione S-transferase from human erythrocytes. Biochem Biophys Res Commun 1984 Dec 28;125(3):1053–60
Awasthi YC see **Partridge CA**
Awasthi YC see **Singh SV**
Awasthi YC see **Theodore C**
Awata N see **Azuma J**
Awata N see **Hamaguchi T**
Awata S see **Kodama H**
Awata S see **Sasaki K**
Awata T see **Kanazawa Y**
Awata T see **Nishida T**
Awatani T see **Nagashima Y**
Awatsu A see **Okamoto Y**
Awatsu R see **Oda H**
Awatsu T see **Okamoto Y**
Awaya G see **Nakashima Y**
Awaya G see **Shimizu K**
Awaya H, May EL, Jacobson AE, Aceto MD: 9 alpha- and 9 beta-Hydroxyphenylmorphans. J Pharm Sci 1984 Dec; 73(12):1867–8
Awaya H see **Aceto MD**
Awaya J see **Honda M**
Awaya K see **Nakahara Y**
Awaya K see **Tomonaga S**
Awaya S see **Yagasaki T**
Awaya T see **Ono M**
Awaya Y see **Inoue T**
Awaya Y see **Kohsaka S**
Awaya Y see **Morimoto T**
Awaza S see **Mizuma T**
Awazawa Y, Kiba H, Hayashi K, Misumi M, Nishimoto H: Patho-morphological studies on the buccal pit. Bull Group Int Rech Sci Stomatol Odontol 1984 Oct; 27(4):239–56
Awazu A see **Okamoto Y**
Awazu M, Shimizu M, Hojo H, Osano M, Kohda E: Percutaneous transluminal angioplasty for renovascular hypertension. Arch Dis Child 1985 Jul;60(7):627–30
Awazu M see **Yui I**
Awazu S see **Araya H**
Awazu S see **Hirasawa T**
Awazu S see **Kajii H**
Awazu S see **Kato Y**
Awazu S see **Mizuma T**
Awazu S see **Sekine M**
Awazu S see **Shiga M**
Awazu S see **Yamaguchi H**
Awazu S see **Yamanouchi K**
Awbrey BJ: Reflections on medical education: concerns of the student. J Med Educ 1985 Feb;60(2):98–105
Awbrey BJ, Jacobson PC, Grubb SA, McCartney WH, Vincent LM, Talmage RV: Bone density in women: a modified procedure for measurement of distal radial density. J Orthop Res 1984;2(4):314–21
Awbrey BJ see **Grubb SA**
Awdeh A see **Uwaydah M**
Awdeh Z see **Matsui Y**
Awdeh Z see **Yunis EJ**
Awdry P see **Howard-Williams J**
Awidi AS: Congenital hemorrhagic disorders in Jordan. Thromb Haemost 1984 Jul 29;51(3):331–3
Awidi AS see **Farah GR**
Awni M see **Colombo A**
Awni WM, Sawchuk RJ: The pharmacokinetics of cyclosporine. I. Single dose and constant rate infusion studies in the rabbit. Drug Metab Dispos 1985 Mar–Apr; 13(2):127–32
Awni WM, Sawchuk RJ: The pharmacokinetics of cyclosporine. II. Blood plasma distribution and binding studies. Drug Metab Dispos 1985 Mar–Apr;13(2):133–8
Awojobi OA: Ketamine anaesthesia for Caesarean section [letter] Trop Doct 1984 Oct;14(4):165
Awojobi OA, Lawani J: Suprapubic cystostomy: indications and complications. Trop Doct 1984 Oct;14(4):162–3
Awoke S, Perlstein RS: Dopamine- and norepinephrine-secreting intrapericardial pheochromocytoma in a normotensive patient. South Med J 1985 Aug;78(8):994–8
Awotedu AA, Sofowora EO, Ette SI: Ascorbic acid deficiency in pulmonary tuberculosis. East Afr Med J 1984 Apr; 61(4):283–7
Awotedu AA see **Ogunsyinde AO**
Awotoye A see **Akinboade OA**
Awotwi EK, Keeney DS, Hard DL, Anderson LL: Effects of pulsatile infusion of luteinizing hormone-releasing hormone on luteinizing hormone secretion and ovarian function in hypophysial stalk-transected beef heifers. Biol Reprod 1984 Dec;31(5):989–99
Awoust J, Lévi S: Apport de l'ultrasonographie dans l'étude de la maturation neurologique. J Gynecol Obstet Biol Reprod (Paris) 1984;13(3):224–8 **(Fre)**
Awoust J see **Levi S**
Awouters P see **Nenquin M**
Al-Awqati Q: Rapid insertion and retrieval of pumps and channels into membranes by exocytosis and endocytosis. Soc Gen Physiol Ser 1985;39:149–57 (17 ref.)
Al-Awqati Q see **Cannon C**
Al-Awqati Q see **Chase HS Jr**
Al-Awqati Q see **Schwartz GJ**
Awruch J see **Tomaro ML**
Awschalom M see **Cohen L**
Awschalom M see **Kurup PD**
Awschalom M see **Ten Hakes RK**
Awumey EM see **Addy ME**
Awunor-Renner C, Lawande R, Subbuswamy SG: Glomerular disease in adults in the Savannah region of Nigeria—clinical and pathological features. Ann Trop Med Parasitol 1984 Jun;78(3):287–93
Awwad AM: A training card for microsurgery. Microsurgery 1984;5(3):160
Awwad H, Ezzat S, Hegazy M, Dahaba N, el Bolkaini N, Abd el Baki H, Abd el Moneim H, Mansour M, Ela MA, Abd el Meguid H, et al: Cell proliferation in carcinoma in bilharzial bladder: influence of pre-operative irradiation and clinical implications. Int J Radiat Oncol Biol Phys 1984 Dec;10(12):2265–72
Awwad HK, Akhoush H, El-Merzabani M, El Badawy S, Barsoum M, el Baki HA: Experience in the radical radiotherapy of cancer in the bilharzial bladder: the use of misonidazole. Radiother Oncol 1984 Jun;2(1):1–8
Awwad HK see **Burgers JM**
Ax AF: Basic concepts of psychophysiology. Int J Psychophysiol 1983 Aug;1(1):3–6
Ax RL, Dickson K, Lenz RW: Induction of acrosome reactions by chondroitin sulfates in vitro corresponds to nonreturn rates of dairy bulls. J Dairy Sci 1985 Feb; 68(2):387–90
Ax RL see **Ball GD**
Ax RL see **Bellin ME**
Ax RL see **Bushmeyer SM**
Ax RL see **Lee CN**
Ax W see **Sorg C**
Axdorph G see **Saraste H**
Axe JR, Abbrecht PH: Analysis of the pressure-volume relationship of excised lungs. Ann Biomed Eng 1985; 13(2):101–17
Axe MJ see **Andrews JR**
Axe SR, Klein VR, Woodruff JD: Choriocarcinoma of the ovary. Obstet Gynecol 1985 Jul;66(1):111–4
Axel L: Blood flow effects in magnetic resonance imaging. AJR 1984 Dec;143(6):1157–66
Axel L: Orientation of MR images. Comput Radiol 1984 Sep–Oct;8(5):243–4
Axel L: Relaxation times and NMR signals. Magn Reson Imaging 1984;2(2):121–30
Axel L see **Arger PH**
Axel L see **Choyke PL**
Axel L see **Herman GT**
Axel L see **Joseph PM**
Axel L see **Wehrli FW**
Axel R see **Anderson DJ**
Axel R see **Charnay P**
Axel R see **Lemke G**
Axel R see **Littman DR**
Axel R see **Madaule P**
Axel R see **Maddon PJ**
Axel R see **Pernis B**
Axelband AA: Management of the ambulatory older patient. NY State Dent J 1985 Jan;51(1):21–3
Axéll T, Henricsson V: Association between recurrent aphthous ulcers and tobacco habits. Scand J Dent Res 1985 Jun;93(3):239–42
Axéll T, Simonsson T, Birkhed D, Rosenberg J, Edwardsson S: Evaluation of a simplified diagnostic aid (Oricult-N) for detection of oral candidoses. Scand J Dent Res 1985 Feb;93(1):52–5
Axéll T see **Henricsson V**

Axelman J see **Migeon BR**
Axelman J see **Wolf SF**
Axelrad A see **Hahn N**
Axelrad AA see **Shekhter-Levin S**
Axelrad CM see **Sepkovic DW**
Axelrod B see **Crivellone MD**
Axelrod D see **Suit BE**
Axelrod DA: Polyclonal B-cell activation of rabbit Peyer's patch. Clin Immunol Immunopathol 1985 Sep;36(3):371-7
Axelrod DA: Primary and secondary in vitro immune response of the rabbit Peyer's patch and spleen to RDEC-1 pili. Clin Immunol Immunopathol 1985 Oct;37(1):124-34
Axelrod DA see **Levine PR**
Axelrod DR: Ascorbic acid and urinary pH [letter] JAMA 1985 Sep 13;254(10):1310-1
Axelrod HR: Altered trophoblast functions in implantation-defective mouse embryos. Dev Biol 1985 Mar;108(1):185-90
Axelrod J see **Corda D**
Axelrod J see **Luini AG**
Axelrod J see **Mezey E**
Axelrod JL, Newton JC, Sarakhan C, Lester RD, Merhige K, Peck RL, Francomano TJ, Sheikh MZ: Ceftriaxone. A new cephalosporin with aqueous humor levels effective against enterobacteriaceae. Arch Ophthalmol 1985 Jan; 103(1):71-2
Axelrod JL: Vascular emergencies in the emergency department. J Am Osteopath Assoc 1985 Mar;85(3):167-70
Axelrod JL see **Gordon G**
Axelrod L, Minnich AK, Ryan CA: Stimulation of prostacyclin production in isolated rat adipocytes by angiotensin II, vasopressin, and bradykinin: evidence for two separate mechanisms of prostaglandin synthesis. Endocrinology 1985 Jun;116(6):2548-53
Axelrod L, Cornelius P: Plasma prostaglandin levels and circulating fuel levels in rats with diabetic ketoacidosis: effects of cyclooxygenase inhibitors and of alpha and beta adrenergic blockade. Prostaglandins 1984 Sep;28(3):333-52
Axelrod L see **Kyung NH**
Axelrod L see **Warshaw AL**
Axelrod O, Mozes E, Gallily R: Antigen presentation by proliferating thymic macrophages to A (T,G)-A--L specific T cell line in an H-2 restricted manner. Immunol Lett 1985; 10(1):25-30
Axelrod R see **Becker JV**
Axelrod R see **Morris DL**
Axelrod RA see **Oliveira DB**
Axelrod T see **Caltrom AA**
Axelrod-Cavadore C see **Cavadore JC**
Axelsen EM see **Bradbear RA**
Axelsen F see **Brincker H**
Axelsen NH see **Hindersson P**
Axelsen PH, Bridge JH: Electrochemical ion gradients and the Na/Ca exchange stoichiometry. Measurements of these gradients are thermodynamically consistent with a stoichiometric coefficient greater than or equal to 3. J Gen Physiol 1985 Mar;85(3):471-5
Axelsen RA, Seymour AE, Mathew TH, Canny A, Pascoe V: Glomerular transplant rejection: a distinctive pattern of early graft damage. Clin Nephrol 1985 Jan;23(1):1-11
Axelsen RA see **Gobe GC**
Axelson JA see **Clark RH**
Axelson JE see **Cole CP**
Axelson JE see **Edwards DJ**
Axelson JE see **Kapil RP**
Axelson JT, Bodley JW, Chen JY, Dunlop PC, Rosenthal LP, Viskup RW, Walseth TF: Anion-exchange chromatography of proteins on AG MP-1 using high-performance liquid chromatography equipment. Anal Biochem 1984 Nov 1;142(2):373-7
Axelson KA see **Lewis RA**
Axelson M see **Borriello SP**
Axelson M see **Curlewis JD**
Axelson M see **Tandon R**
Axelson ML, Kurinij N, Sahlroot JT, Forman MR: Primiparas' beliefs about breast feeding. J Am Diet Assoc 1985 Jan;85(1):77-9
Axelson O: The case-referent study--some comments on its structure, merits and limitations. Scand J Work Environ Health 1985 Jun;11(3 Spec No):207-13
Axelson O, Johansson B, Axelson T: On the problem of controlling confounding in case-referent studies. Ann Acad Med Singapore 1984 Apr;13(2 Suppl):308-11
Axelson O see **Edling C**
Axelson O see **Hogstedt C**
Axelson O see **Wingren G**
Axelson T see **Axelson O**
Axelsson A, Jerson T, Danielsson K, Lindquist A: Leksaksbuller--en hörselskaderisk? Lakartidningen 1984 Nov 7;81(45):4162-6 **(Swe)**
Axelsson A see **Barregård L**
Axelsson A see **Dengerink H**
Axelsson A see **Goodwin PC**
Axelsson A see **Jones-Mumby CJ**
Axelsson A see **Larsen HC**
Axelsson A see **Shaddock LC**
Axelsson A see **von Sydow C**
Axelsson B, Hammarström S, Finne J, Perlmann P: The large sialoglycoprotein of human lymphocytes. II. Biochemical features. Eur J Immunol 1985 May;15(5):427-33
Axelsson B, Hammarström S, Robertsson ES, Amas P, Perlmann P, Mellstedt H: The large sialoglycoprotein of human lymphocytes. I. Distribution on T and B lineage cells as revealed by a monospecific chicken antibody. Eur J Immunol 1985 May;15(5):417-26
Axelsson B see **Berzins T**
Axelsson B see **Flodgren P**
Axelsson B see **Wieslander E**
Axelsson CK, Szecsi PB, Nielsen MD: Group I pepsinogens in serum. I. Normal range, age and sex relation, diurnal rhythm, seasonal variation, and distribution in ABO blood groups. Scand J Gastroenterol 1984 Nov;19(8):1114-8
Axelsson CK, Otkjaer S, Andersen ST, Arnold E: Absorption of metronidazole suppositories in patients with postoperative ileus. Dan Med Bull 1985 May;32(2):134-7
Axelsson CK: Determination of pepsinogen I in serum by radioimmunoassay. Prog Clin Biol Res 1985;173:43-53
Axelsson CK see **Grove O**
Axelsson G, Rylander R: Use of questionnaires in occupational studies of pregnancy outcome. Ann Acad Med Singapore 1984 Apr;13(2 Suppl):327-30
Axelsson G, Kirveskari P: Crown size of deciduous teeth in Icelanders. Acta Odontol Scand 1984 Dec;42(6):339-43
Axelsson H, Henriksson R, Danielsson A, Wahlin T: Glycoprotein secretion from mouse gallbladder principal cells after chronic variation in parasympathetic activity. A morphometric study after vagotomy and cholinergic superstimulation. Scand J Gastroenterol 1985 Aug; 20(6):727-33
Axelsson I, Mousa M: Growth of breast-fed infants [letter] Am J Dis Child 1985 Mar;139(3):219
Axelsson K, Möllefors K, Olsson JO, Lingårdh G, Widman B: Bladder function in spinal anaesthesia. Acta Anaesthesiol Scand 1985 Apr;29(3):315-21
Axelsson K, Hallgren S, Widman B, Johansson A, Olstrin PO: A new method for measuring motor block in the lower extremities. Acta Anaesthesiol Scand 1985 Jan;29(1):72-8
Axelsson K, Widman GB: A comparison of bupivacaine and tetracaine in spinal anaesthesia with special reference to motor block. Acta Anaesthesiol Scand 1985 Jan;29(1):79-86
Axelsson K: Bacterial lipopolysaccharides and glutathione mixed disulfides as possible contaminants of human growth hormone produced with the use of E. coli K12. Acta Chem Scand [B] 1985;39(1):69-77
Axelsson KL, Karlsson JO: Nitroglycerin tolerance in vitro: effect on cGMP turnover in vascular smooth muscle. Acta Pharmacol Toxicol (Copenh) 1984 Sep;55(3):203-10
Axelsson KL see **Karlsson JO**
Axelsson KL see **Rydell EL**
Axelsson O see **Berglund L**
Axelsson O see **Cnattingius S**
Axelsson P see **Kristoffersson K**
Axelsson R, Röyttä M, Sourander P, Akesson HO, Andersen O: Hereditary diffuse leucoencephalopathy with spheroids. Acta Psychiatr Scand [Suppl] 1984;314:1-65
Axelsson R see **Wahlström J**
Axelsson S see **Bartosik J**
Axelsson U see **Hammarström L**
Axen K, Pineda H, Shunfenthal I, Haas F: Diaphragmatic function following cervical cord injury: neurally mediated improvement. Arch Phys Med Rehabil 1985 Apr; 66(4):219-22
Axen K see **Haas F**
Axen K see **Pineda H**
Axenkopf G see **Tuchmann A**
Axenti I see **Petelenz T**
Axer A: 'The present status of surgical treatment of Legg-Perthes disease' [letter] J Bone Joint Surg [Am] 1985 Sep;67(7):1141-2
Axer-Siegel R see **Manor RS**
Axhausen M see **Gorkisch K**
Axiotis CA: Dissecting thoracic aortic aneurysm perforating the oesophagus and masquerading as peptic ulcer disease. J R Soc Med 1985 Feb;78(2):160-1
Axler DA, Dziarski R: Bacteria causing podiatric infections, and processing of clinical specimens. J Am Podiatr Med Assoc 1985 Jan;75(1):1-12 (48 ref.)
Axler DA see **Dziarski R**
Axmacher B, Dahlsjö L: A new method to measure rotation in the hip joint [letter] J Occup Med 1985 Apr;27(4):236-7
Axmann K, Švagrová E: Případ de Toni-Caffeyho syndromu. Cesk Radiol 1984 Jul;38(4):264-71 (Eng. Abstr.) **(Cze)**
Axmann K see **Hledik E**
Axmann K Jr, Kolář J: Sonografie epigastria: poznámka k technice vyšetření. Cesk Radiol 1985 Jan;39(1):21-6 (Eng. Abstr.) **(Cze)**
Axmann KP see **Schmid-Rüter E**
Axon AT, Classen M, Cotton PB, Cremer M, Freeny PC, Lees WR: Pancreatography in chronic pancreatitis: international definitions. Gut 1984 Oct;25(10):1107-12
Axon AT see **Cobden I**
Axon AT see **Hamilton I**
Axon AT see **O'Connor HJ**
Axon AT see **Williams NS**
Axon AT see **Winstanley PA**
Axt JC: Nd:YAG laser posterior capsulotomy: a clinical study. Am J Optom Physiol Opt 1985 Mar;62(3):173-87
Axt JC see **Wasserman EL**
Axtell L see **Beckman CE**
Axtell RC see **Safrit RD**
Axthelm EH see **Preugschat A**
Axthelm MK see **Metzler AE**
Axthelm T see **Kirch W**
Axton CA see **Rowland GF**
Axton JM see **Huff RM**
Axworthy DB see **Hoffmann KJ**
Axworthy DB see **Streeter AJ**
Ay GA see **Karesh JW**
Aya S see **Yoneda T**
Aya T see **Yamada T**
Ayabe H see **Miyasaki T**
Ayabe H see **Oka M**
Ayabe H see **Tomita M**
Ayabe K see **Tomita M**
Ayabe T see **Tsujino D**
Ayabe Z, Ichiya Y, Wada M, Kuwabara Y, Katsuragi M, Jingu K, Matsuura K: [Gallium-67 scintigraphy in evaluation of bronchogenic carcinoma treated with radiation. Correlation with local effects and prognosis] Kaku Igaku 1985 Jan;22(1):29-35 (Eng. Abstr.) **(Jpn)**
Ayabe Z, Ichiya Y, Yamaguchi I, Kuwabara Y, Wada M, Katsuragi M, Matsuura K: [Experimental and clinical studies on a TPA kit, Prolifigen] Radioisotopes 1985 Apr; 34(4):230-3 **(Jpn)**
Ayabe Z, Yoshida M, Shigematsu A, Hirano H, Matsumoto T, Matsuura K: Ureterovaginal fistula detected by Tc-99m DTPA scintigraphy [letter] J Nucl Med 1984 Dec; 25(12):1394-5
Ayabe Z see **Katsuragi M**
Ayabe Z see **Kuwabara Y**
Ayabe Z see **Makidono R**
Ayabe Z see **Wada M**
Ayachi K, Bachraoui F, Fourati M: Les hernies et éventrations diaphragmatiques. A propos de 11 cas opérés de 1970 à 1981. Tunis Med 1984 Jan-Feb;62(1):31-5 (Eng. Abstr.) **(Fre)**
Ayachi K, Essaafi N, Ben Younes MA, Fourati M: Les varices des membres inférieurs. A propos de 124 cas opérés de 1977 à 1981. Tunis Med 1984 Jan-Feb;62(1):47-9 (Eng. Abstr.) **(Fre)**
Ayachi K see **Jebira A**
Ayachi R see **Larguèche S**
Ayad M see **Cronenwett JL**
Ayad MM, Belal SF, Al Adel SA, el Kheir AA: Determination of griseofulvin, carvone and menthone through intermediate oxime formation. Analyst 1985 Jul; 110(7):823-6
Ayad MM, Belal S, el Adl SM, Al Kheir AA: Spectrophotometric determination of some corticosteroid drugs through charge-transfer complexation. Analyst 1984 Nov;109(11):1417-22
Ayad MM, el-Hay MH: Spectrofluorimetric micro-determination of imidazoline derivatives using 1-dimethylaminonaphthalene-5-sulphonyl chloride. Analyst 1984 Nov;109(11):1431-4
Ayadi K see **Gargouri M**
Ayadi S, Bachar A, Gargouri M: Manifestations digestives du syndrome de Behçet. Tunis Med 1985 Feb;63(2):145-8 (Eng. Abstr.) **(Fre)**
Ayadi S, Ellouze M, Gargouri M: Pathologie inflammatoire du carrefour iléo-caecal. Tunis Med 1985 Feb;63(2):139-44 (Eng. Abstr.) **(Fre)**
Ayadi S see **Gargouri M**
Ayakawa GY, Siegel JL, Crowley PJ, Bleiweis AS: Immunochemistry of the Streptococcus mutans BHT cell membrane: detection of determinants cross-reactive with human heart tissue. Infect Immun 1985 May;48(2):280-6
Ayakawa Y see **Hishikawa-Itoh Y**
Ayaki M, Oguchi Y, Matsuhashi M: Unilateral night blindness with normal fundus. Am J Ophthalmol 1984 Nov; 98(5):630-2
Ayaki T, Oshima K, Yoshikawa I: Linear relationship between lethal mutation yield and intake of ethyl methanesulfonate in Drosophila melanogaster. Environ Mutagen 1985; 7(2):147-53
Ayala A see **González E**
Ayala A see **Jaffe N**
Ayala A see **Shirkhoda A**
Ayala A see **Valadez F**
Ayala AG see **Abdul-Karim FW**
Ayala AG see **Blacher EJ**
Ayala AG see **Guarda LA**
Ayala AG see **Johnson DE**
Ayala AG see **Ojeda LM**
Ayala AG see **Srigley JR**
Ayala AG see **Swartz DA**
Ayala AR, Reyes V: Caracterización inmunológica de los preparados comerciales de LH, FSH y HCG. Ginecol Obstet Mex 1983 Mar;51(311):61-6 (Eng. Abstr.) **(Spa)**
Ayala AR, Bustos H, Aguilar RM: Daily rhythm of serum human chorionic gonadotropin and human chorionic somatomammotropin in normal pregnancy. Int J Gynaecol Obstet 1984 Jun;22(3):173-6
Ayala AR, Miranda R, Espinoza R: Hormonas y receptores en ginecología. Ginecol Obstet Mex 1984 Feb; 52(322):27-32 (Eng. Abstr.) **(Spa)**
Ayala AR, Bustos H, Antúnez O, González E: Episodic secretion of human chorionic gonadotropin. Arch Invest Med (Mex) 1984 Apr-Jun;15(2):147-53 **(Eng, Spa)**
Ayala AR, González E, Castorena G, de Jesús Montoya J: Monitoring of trophoblastic neoplasms through radioimmunoassay of the urinary carboxy-terminal fragment of beta-choriogonadotropin

(COOH-beta-HCG-RIA). Arch Invest Med (Mex) 1984 Apr-Jun;15(2):139-45 (Eng, Spa)

Ayala AR, Saad A, González E, Vázquez Campos X: Producción de gonadotropina coriónica (HCG) en el carcinoma cervicouterino. Ginecol Obstet Mex 1984 Jul; 52(327):165-9 (Eng. Abstr.) (Spa)

Ayala AR see Fernández del Castillo C

Ayala AR see Gomes MC

Ayala F, Lembo G, Nappa P, Balato N: Contact dermatitis from propolis. Contact Dermatitis 1985 Mar;12(3):181-2

Ayala F, Lembo G, Ruggiero F, Balato N: Lipoatrophia semicircularis. Report of a case. Dermatologica 1985; 170(2):101-3

Ayala F see Balato N

Ayala F see Delfino M

Ayala F see Donofrio P

Ayala F see Mozzillo N

Ayala F see Ruocco V

Ayala F see Santoianni P

Ayala FJ see Lee YM

Ayala G see Algaba F

Ayala J see Scrive-Menahem M

Ayala JA see Rojo F

Ayala M see Altafulla M

Ayala Y see Valenzuela M

Ayala Hernández JR, Robles Gris J, Figueroa Sandoval JF, Suárez Campos JD, de la Huerta Sánchez R: Disgerminoma de ovario. Revisión retrospectiva de 51 casos. Ginecol Obstet Mex 1984 Nov;52(331):263-6 (Eng. Abstr.) (Spa)

Ayalew T see Flachowsky G

Ayalon A see Haskell L

Ayalon A see Sanders MJ

Ayalon D see Chitayat D

Ayalon D see Eshel A

Ayalon D see Puder M

Ayalon M, Merom H: The teacher interview. Schizophr Bull 1985;11(1):117-20

Ayalon M see Silberman EK

Ayame M see Takeuchi A

Ayane M see Dembič Z

Ayangade O: Integrated family planning services: a Nigerian experience. East Afr Med J 1984 May;61(5):412-9

Ayanoglu E, Kurtz K, Kornprobst JM, Djerassi C: New natural 2-acetoxy fatty acids using chemical ionization and electron impact mass spectrometry. Lipids 1985 Mar; 20(3):141-4

Ayanoglu E see Dasgupta A

Ayanoğlu FG see Sahin I

Ayanwale FO, Emokpare CI, Esuruoso GO, Dipeolu OO: An epidemiological survey of human sera for antibodies to Toxoplasma gondii in two states of Nigeria. Int J Zoonoses 1984 Jun;11(1):115-8

Ayares D see Kucherlapati RS

Ayari H see Bel Hadj Brik N

Ayari H see Ghorbel A

Ayari H see Najjar T

Ayari M see Ben Ismail M

Ayarra J see Martinez-Luengas F

Ayars G see Martin TR

Ayars NM see Henry KR

Ayarza R see López-Brea M

Ayata M see Sugita T

Ayats R see Estivill X

Ayats R see Grau E

Ayats R see Muñiz-Díaz E

Ayats R see Rozman C

Ayats Aubert R see Moré Monreal J

Ayaz K see Krivit W

Ayaz KL see Caullany AS

Aybar-Batista D see Sloan DL

Aycardi E, Benavides E, Garcia O, Mateus G, Henao F, Zuluaga FN: Boophilus microplus tick burdens on grazing cattle in Colombia. Trop Anim Health Prod 1984 May; 16(2):78-84

Ayd FJ see Zohar J

Ayd FJ Jr: Problems with orders for medication as needed. Am J Psychiatry 1985 Aug;142(8):939-42

Ayd FJ Jr: Is it anxiety or depression? South Med J 1984 Oct;77(10):1269-72

Aydelotte C: Bhopal tragedy focuses on changes in chemical industry. Occup Health Saf 1985 Mar;54(3):33-5, 50, 59

Aydelotte C: Going the extra 'foot' for workers involves more than measuring stick. Occup Health Saf 1985 Jun;54(6):88

Aydin IH see Aydin Y

Aydin M see Brückner H

Aydin Y, Yolaş C, Könte H, Aydin IH: Cystic meningiomas: report of two cases. Neurosurgery 1985 Jan;16(1):87-9

Aye HH see Myint TT

Aye P see Chardon P

Ayed K, Khrouf N, Mechri Z, Makni S, Hamza B, Boujnah A, Gorgi Y: Le déficit immunitaire humoral dissocié en IgG et IgA avec hyper-IgM. A propos d'un cas. Ann Pediatr (Paris) 1984 Oct;31(8):677-80 (Eng. Abstr.) (Fre)

Ayed K, Ben Maiz H, Makni S, Ben Redjeb S, Boujnah A: Hypocomplémentémies de consommation. Intérêt en pathologie humaine. Tunis Med 1983 Mar-Apr;61(2):89-91 (Eng. Abstr.) (Fre)

Ayed K see Hamza M

Ayed K see Sekka T

Ayed K see Zaiem A

Ayed M see Boujnah H

Ayed M see Trabelsi N

Ayed MB see Ferjani E

Ayed S, Rekik R, Daghfous MT: Les traumatismes oculaires de l'enfant tunisien. Tunis Med 1983 Jan-Feb;61(1):23-5 (Fre)

Ayed S, Ben Abdesalem R, Jeddi A, Daghfous MT: La phakophagie dans le traitement chirurgical de la cataracte congénitale. A propos de 93 yeux. Tunis Med 1984 Sep; 62(5):385-7 (Eng. Abstr.) (Fre)

Ayed S see Daghfous MT

Ayele T: Preliminary clinical trial of oral oxamniquine in the treatment of Schistosoma mansoni in Ethiopia. East Afr Med J 1984 Aug;61(8):632-6

Ayelsworth CA see Sasaguri S

Ayene SI, Srivastava PN: Radioprotective effect of 2-mercaptopropionylglycine on radiation-induced microsomal lipid peroxidation. Int J Radiat Biol 1985 Aug; 48(2):197-205

Ayeni J see Ogunji FO

Ayeni O see Tankeyoon M

Ayeni RO, Akinrelere EA: On temperature factor and the effect of viscosity on blood temperature in the arteries. J Theor Biol 1984 Aug 21;109(4):479-87

Ayensa C, Agud J, Gómez F, Echevarría MI: Meningococemia recidivante y déficit de C5. Med Clin (Barc) 1985 Mar 23;84(11):463 (Spa)

Ayensa MJ see Rodríguez del Río JM

Ayensa Dean C, Aizpúrua Echevarría F, Ganchegui Iturriarte D, Michaus Oquiñena L, Lantero Benedicto M: Fasciolasis y estrongiloidosis. Rev Clin Esp 1984 Oct 15;175(1):53-5 (Spa)

Ayensa Dean C, Ruiz Laiglesia F, Pérez Martí M: Legionelosis en Alava. Med Clin (Barc) 1985 Feb 16; 84(6):251-2 (Spa)

Ayensa Dean C, Agud Aparicio JM: Derrame paraneumónico eosinofílico. Med Clin (Barc) 1985 Feb 23;84(7):295 (Spa)

Ayensa Dean C see Agud Aparicio JM

Ayensu ES see Erlich PR

Ayer A see Theeuwes F

Ayer G, Huber A, Vogt B: Le pontage jambier se justifie-t-il? Helv Chir Acta 1985 Jan;51(6):787-91 (Eng. Abstr.) (Fre)

Ayer G see Briner V

Ayer G see Jegge P

Ayer HE see Mikatavage M

Ayer LM, Fritzler MJ: Anticentromere antibodies bind to trout testis histone 1 and a low molecular weight protein from rabbit thymus. Mol Immunol 1984 Sep;21(9):761-70

Ayer RK Jr see Fischmeister R

Ayer S: Community care: failure of professionals to meet family needs. Child Care Health Dev 1984 May-Jun; 10(3):127-40

Ayer WA see Corah NL

Ayer WA see Moser JB

Ayer WA see Naleway C

Ayer-Le Lievre C, Seiger A: Parasympathetic neurons of salivary gland ganglia in the fetal and postnatal rat are substance P-like immunoreactive. Neurosci Lett 1984 Oct 12;51(2):287-92

Ayer-Lelievre C see Hedlund KO

Ayer-LeLievre C see Seiger A

Ayerdi MC see Martí J

Ayerdi Navarro K see Tiberio López G

Ayers AB see Goodman JD

Ayers CR: The value of identification and treatment of patients with high blood pressure. Proc Annu Meet Med Sect Am Counc Life Insur 1984; :9-15

Ayers CR: Effects of the treatment of hypertension on morbidity and mortality. Proc Annu Meet Med Sect Am Counc Life Insur 1984; :73-81

Ayers CR see Allred CA

Ayers CR see Lewis RA

Ayers JW, Komesu Y, Romani T, Ansbacher R: Anthropomorphic, hormonal, and psychologic correlates of semen quality in endurance-trained male athletes. Fertil Steril 1985 Jun;43(6):917-21

Ayers JW, Johnson RS, Ansbacher R, Menon M, LaFeria JJ, Roberts JA: Sterilization failures with bipolar tubal cautery. Fertil Steril 1984 Oct;42(4):526-30

Ayers L see Jones RN

Ayers LW see Barry AL

Ayers LW see Bump RC

Ayers LW see DeMaria TF

Ayers LW see Jones RN

Ayers LW see Svirbely JR

Ayers O see Moyer JD

Ayers OM see Hill GB

Ayers WA, Moretti R: Stress in dentistry: where's the evidence? J Am Dent Assoc 1985 Jan;110(1):22

Ayesh R, Idle JR, Ritchie JC, Crothers MJ, Hetzel MR: Metabolic oxidation phenotypes as markers for susceptibility to lung cancer. Nature 1984 Nov 8-14; 312(5990):169-70

Ayesta C, Argüello C, Hernández AG: Leishmania braziliensis: cell surface differences in promastigotes of pathogenic and nonpathogenic strains. Exp Parasitol 1985 Apr;59(2):185-91

Ayesta C see Arrechedera H

Aygen M see Arditti A

Ayhan A see Caglar H

Ayhan H see Diker S

Ayhan Z, Günalp A: Beta hemolitik streptokok gruplarinin, klinik örnek ve yaş gruplarina göre dağilimi. Mikrobiyol Bul 1985 Jan;19(1):15-22 (Eng. Abstr.) (Tur)

Ayhan Z see Tokatli A

Ayim EN see Rees PH

Ayiomamitis A, Sullivan NC: BIODYN: a program to estimate biological dynamics of human populations. Comput Programs Biomed 1985;19(2-3):217-20

Ayiomamitis A, Sullivan NC: TSCORE: a T-score profile pattern analysis program. Comput Programs Biomed 1985; 19(2-3):209-16

Ayiomamitis A see Vakil DV

Ayisi NK, De Clercq E, Wall RA, Hughes H, Sacks SL: Metabolic fate of (E)-5-(2-bromovinyl)-2'-deoxyuridine in herpes simplex virus- and mock-infected cells. Antimicrob Agents Chemother 1984 Nov;26(5):762-5

Ayisi NK, Gupta SV, Babiuk LA: Combination chemotherapy: interaction of 5-methoxymethyldeoxyuridine with trifluorothymidine, phosphonoformate and acycloguanosine against herpes simplex viruses. Antiviral Res 1985 Feb;5(1):13-27

Ayisi NK see Stuart AL

Aykaç G, Uyaal M, Yalçin AS, Koçak-Toker N, Sivas A, Oz H: The effect of chronic ethanol ingestion on hepatic lipid peroxide, glutathione, glutathione peroxidase and glutathione transferase in rats. Toxicology 1985 Jul; 36(1):71-6

Aykaç G see Koçak-Toker N

Aylard PR see King JR

Ayles W: Learning by contract in family medicine training [letter] Fam Pract 1985 Mar;2(1):55

Aylett M: Computerised repeat prescriptions: simple system. Br Med J [Clin Res] 1985 Apr 13;290(6475):1115-6

Ayliffe G see Das BC

Ayliffe GA see Gruer LD

Ayliffe PF see Goh BT

Ayliffe TR, Noakes DE: The effect of oxytocin on the myometrium of the sow during experimentally induced hypocalcaemia. J Vet Pharmacol Ther 1985 Jun;8(2):211-4

Aylmer AP see Fremes SE

Aylor MK, Campbell ML, Goring RL, Hillidge CJ: Congenital bilateral choanal atresia in a Standardbred foal. Equine Vet J 1984 Jul;16(4):396-8

Aylott A see Danesh BJ

Aylott RI see Gilbert JD

Aylsworth A see Reed SD

Aylsworth AS, Seeds JW, Guilford WB, Burns CB, Washburn DB: Prenatal diagnosis of a severe deforming type of osteogenesis imperfecta. Am J Med Genet 1984 Dec; 19(4):707-14

Aylsworth CF see Jone C

Aylward GP: Understanding and treatment of childhood depression. J Pediatr 1985 Jul;107(1):1-9

Aylward GP, Hatcher RP, Leavitt LA, Rao V, Bauer CR, Brennan MJ, Gustafson NF: Factors affecting neurobehavioral responses of preterm infants at term conceptional age. Child Dev 1984 Aug;55(4):1155-65

Aylward GP, Hatcher RP, Stripp B, Gustafson NF, Leavitt LA: Who goes and who stays: subject loss in a multicenter, longitudinal follow-up study. J Dev Behav Pediatr 1985 Feb;6(1):3-8

Aylward M, Maddock J, Lewis PA, Dewland PM: Mefenamic acid and diclofenac sodium in osteoarthritis of the weight bearing joints: a double blind comparison. Br J Clin Pract 1985 Apr;39(4):135-9

Aylward PE, Knosp BN, McPherson DD, Elliott DA, Yurkonis CE, Bean JA, Skorton DJ, Collins SM: Two-dimensional echocardiographic image texture analysis: reduction of regional variability using polar coordinates. Ultrason Imaging 1985 Jan;7(1):60-73

Aylward PE, Kleso R, Hite P, Charbonnier F, Kerber RE: Defibrillator electrode-chest wall coupling agents: influence on transthoracic impedance and shock success. J Am Coll Cardiol 1985 Sep;6(3):682-6

Aylward PE, Elliott JM, McRitchie RJ, West MJ, Chalmers JP: Cardiac performance in the conscious rabbit with acute hypertension following brainstem lesions coinciding with the A1 group of catecholamine neurons. J Hypertens 1984 Aug;2(4):379-86

Aylward PE, McRitchie RJ, West MJ, Chalmers JP: Relative roles of vagal and sympathetic effector mechanisms in the baroreflex control of myocardial contractility in conscious rabbits. Pflugers Arch 1985 Jan;403(1):21-7

Aymami A see Balanzó J

Aymamí J see Subirana JA

Aymami Soler A see Roig-Arnall C

Aymard A see Blanc JF

Aymard B, Aymard JP, Netter P, Legras B, Streiff F: Cytopénies sanguines associées à la prise de cimétidine. Revue critique de la littérature. Therapie 1984 Sep-Oct; 39(5):545-53 (Eng. Abstr.) (Fre)

Aymard JP, Herbeuval M, Netter P, Legras B, Streiff F, Herbeuval R: Effect of D-penicillamine on human granulopoiesis in vitro. Scand J Haematol 1985 Mar; 34(3):219-22

Aymard JP, Witz F, Conroy T, Lederlin P, Humbert JC, Barroche G, Streiff F: Leucémie aiguë secondaire au traitement de la sclérose en plaque par le chlorambucil. Rev Neurol (Paris) 1985;141(2):152-4 (Eng. Abstr.) (Fre)

Aymard JP, Janot C, Chermann JC, Briquel ME, Perrier P, Alexandre P, Streiff F: Prévalence des anticorps anti-LAV chez les hémophiles, corrélation avec l'état immunologique. Rev Fr Transfus Immunohematol 1985 Jun;28(3):261–5 (Eng. Abstr.) **(Fre)**

Aymard JP, Janot C, Chermann JC, Montagnier L, Briquel ME, Legras B, Alexandre P, Streiff F: Prevalence of antibodies to lymphadenopathy-AIDS virus in French haemophiliacs. Vox Sang 1985;49(2):161–3

Aymard JP, Janot C, Briquel ME, Perrier P, Gaillard S, Alexandre P, Streiff F: Etude des populations lymphocytaires T sanguines chez l'hémophile. Rev Fr Transfus Immunohematol 1984 Sep;27(4):473–7 (Eng. Abstr.) **(Fre)**

Aymard JP see **Aymard B**

Aymard M, Tardy JC, Gibert R: Diagnostic immunologique des infections à cytomégalovirus. Application aux centres de transfusion sanguine. Rev Fr Transfus Immunohematol 1984 Jun;27(3):309–21 (Eng. Abstr.) **(Fre)**

Aymard M see **Andral B**
Aymard M see **Beraud F**
Aymard M see **Chomel JJ**
Aymard M see **Hinshaw VS**
Aymard M see **Poutell-Noble C**
Aymard MF see **Waleffe A**
Aymard N see **Poenaru S**
Aymard P see **Husson C**

Ayme A, Southgate R, Tissières A: Nucleotide sequences responsible for the thermal inducibility of the Drosophila small heat-shock protein genes in monkey COS cells. J Mol Biol 1985 Apr 20;182(4):469–75

Aymé S, Lippman A: Previous child with trisomy 21 and abortion rate. Prog Clin Biol Res 1985;163C:15–9

Aymé S see **Lippman A**
Aymé S see **Preus M**
Ayme Y see **Amalric R**
Aymerich S see **Steinmetz M**
Aymerich Martín S see **López Morín A**

Aymerich Real J, Morote Robles J, de Torres Mateos JA, Malet Carreras JM: Perforación vesical intraperitoneal por catéter vesical permanente. Actas Urol Esp 1985 May–Jun; 9(3):277–8 (Eng. Abstr.) **(Spa)**

Aymon D, De Grandi P: Infections urinaires puerpérales: Rôle de l'analgésie épidurale, schéma de prévention. J Gynecol Obstet Biol Reprod (Paris) 1985;14(3):351–8 (Eng. Abstr.) **(Fre)**

Aymon E see **Gamulin Z**

Aymond DK: Retinal burns occurring at cataract extraction [letter] Ophthalmology 1985 May;92(5):715–6

Aymond M see **Guezennec CY**

Aynaud JM, Nguyen TD, Bottreau E, Brun A, Vannier P: Transmissible gastroenteritis (TGE) of swine: survivor selection of TGE virus mutants in stomach juice of adult pigs. J Gen Virol 1985 Sep;66 (Pt 9):1911–7

Aynaud JM, Bottreau E: Gastroentérite transmissible du porc: stabilité du coronavirus dans le contenu gastrique et intestinal. Ann Rech Vet 1984;15(3):359–64 (Eng. Abstr.) **(Fre)**

Aynaud JM, Vannier P, Martain L, Cariolet R: Gastroentérite transmissible: essais de vaccination de la truie en milieu contaminé à l'aide du virus inactivé en émulsion huileuse. Ann Rech Vet 1984;15(3):347–57 (Eng. Abstr.) **(Fre)**

Aynaud JM see **Kelley KW**
Aynedjian HS see **Bank N**
Aynehchi Y see **Janssen AM**
Aynor Y see **Kark JD**

Aynsley-Green A, Soltesz G, Jenkins PA, Mackenzie IZ: The metabolic and endocrine milieu of the human fetus at 18–21 weeks of gestation. II. Blood glucose, lactate, pyruvate and ketone body concentrations. Biol Neonate 1985;47(1):19–25

Aynsley-Green A: Metabolic and endocrine interrelations in the human fetus and neonate. Am J Clin Nutr 1985 Feb; 41(2 Suppl):399–417 (37 ref.)

Aynsley-Green A see **Anand KJ**
Aynsley-Green A see **Calvert SA**
Aynsley-Green A see **Soltesz G**
Ayobangira FX see **Van Puyvelde L**

Ayón Lizárraga JL: Mortalidad materna en la ciudad de Villahermosa, Tabasco. Ginecol Obstet Mex 1985 Apr; 53(336):97–9 (Eng. Abstr.) **(Spa)**

Ayón Lizarraga JL, Lutzow González E: Tétanos gestacional. Informe de un caso clínico. Ginecol Obstet Mex 1984 Oct; 52(330):257–62 (Eng. Abstr.) **(Spa)**

Ayoob M see **Goldberg RM**
Ayoob M see **Neefe JR**
Ayoob MJ see **Woolley PV**

Ayoola EA: Circulating immune complexes and serum complement in Nigerian patients with non-A, non B hepatitis. East Afr Med J 1984 Oct;61(10):752–6

Ayoola EA: Synergism between hepatitis B virus and aflatoxin in hepatocellular carcinoma. IARC Sci Publ 1984; (63):167–79

Ayoola EA: Hepatitis B vaccine in developing countries: problems and prospects. IARC Sci Publ 1984;(63):297–305

Ayotte D see **Groopman JE**
Ayotte P see **Plaa GL**

Ayoub A, Fourati M: Les adénopathies cervicales tuberculeuses. A propos de 147 cas. Tunis Med 1984 Mar–Apr;62(2):159–62 (Eng. Abstr.) **(Fre)**

Ayoub A: Le tabagisme chez la jeune lycéenne. Tunis Med 1983 May–Jun;61(3):183–7 (Eng. Abstr.) **(Fre)**

Ayoub A: Le macrophage alvéolaire (M.A.). Une cellule pivot du poumon profond. Tunis Med 1984 Jan–Feb;62(1):5–11 (Eng. Abstr.) **(Fre)**

Ayoub A, Karray H: Aspect actuel de l'abcès pulmonaire d'après une étude de 10 cas. Tunis Med 1984 Mar–Apr; 62(2):131–5 (Eng. Abstr.) **(Fre)**

Ayoub A, Daoud B, Fourati M: Les corps étrangers trachéobronchiques. Tunis Med 1984 Jan–Feb;62(1):61–6 (Eng. Abstr.) **(Fre)**

Ayoub A, Najah S: Aspect actuel de la tuberculose dans le sud Tunisien (région de Sfax). Tunis Med 1984 Sep; 62(5):345–9 (Eng. Abstr.) **(Fre)**

Ayoub A, Kerkeni A: Gazométrie du liquide pleural. Tunis Med 1984 Dec;62(8):599–605 (Eng. Abstr.) **(Fre)**

Ayoub A: Antituberculeux et accidents hépatiques. Tunis Med 1984 Nov;62(7):495–500 (Eng. Abstr.) **(Fre)**

Ayoub C see **Milner JS**
Ayoub E see **Chiu T**
Ayoub EM see **Appleton RS**
Ayoub EM see **Barrett DJ**
Ayoub EM see **Reis KJ**
Ayoub EM see **Rifai A**
Ayoub EM see **Simo F**
Ayoub EM see **Swingle HM**

Ayoub GS, Lam DM: The release of gamma-aminobutyric acid from horizontal cells of the goldfish (Carassius auratus) retina. J Physiol (Lond) 1984 Oct;355:191–214

Ayoub M see **Stother IG**
Ayoub MM see **Asfour SS**
Ayoub MM see **Karwowski W**
Ayoub MM see **Liles DH**

Ayoub SM, Kingston DG: Lariciresinol derivatives from Turrea nilotica and Monechma ciliatum. J Nat Prod 1984 Sep–Oct;47(5):875–6

Ayoub WT, Franklin CM, Torretti D: Polymyalgia rheumatica. Duration of therapy and long-term outcome. Am J Med 1985 Sep;79(3):309–15

Ayral D, Raudrant D, Charleux JP, Noel B: Duplication du bras long du chromosome 3 (dup 3q) chez un nouveau-né dont le père est porteur d'une inversion péricentrique du chromosome 9. Pediatrie 1984 Dec;39(8):681–90 (Eng. Abstr.) **(Fre)**

Ayrapetyan SN, Suleymanyan MA, Saghyan AA, Dadalyan SS: Autoregulation of the electrogenic sodium pump. Cell Mol Neurobiol 1984 Dec;4(4):367–83

Ayrapetyan SN see **Arvanov VL**

Ayraud N, Raynaud S, Bayle J, Dujardin P: Variant translocation t(8;21;15) in an acute myeloblastic leukemia with phenotypic differential evolution. Cancer Genet Cytogenet 1985 Feb 15;15(3–4):191–7

Ayres B see **Wing LM**
Ayres J see **Adams CW**
Ayres J see **Heyes FL**
Ayres JA see **Miller RR**

Ayres JG, Pope FM, Reidy JF, Clark TJ: Abnormalities of the lungs and thoracic cage in the Ehlers-Danlos syndrome. Thorax 1985 Apr;40(4):300–5

Ayres JG see **Arbab OA**
Ayres JG see **Packe GE**
Ayres JG see **Wheeler DC**

Ayres JJ, Bombace JC, Shurtleff D, Vigorito M: Conditioned suppression tests of the context-blocking hypothesis: testing in the absence of the preconditioned context. J Exp Psychol [Anim Behav] 1985 Jan;11(1):1–14

Ayres JW, Panomvana D, Block JH: Preparation and characterization of potential prodrugs of dyphylline. J Pharm Sci 1985 Feb;74(2):184–7

Ayres JW, Huang HP, Albert K: Generic tolbutamide tablet dissolution: intralot and interlot variation. J Pharm Sci 1984 Nov;73(11):1629–34

Ayres JW see **Christensen JM**
Ayres JW see **Olson SC**
Ayres NA see **Nakamura KT**
Ayres PB see **Greaves JH**

Ayres PH, Shinohara Y, Frith CH: Morphological observations on the epithelium of the developing urinary bladder of the mouse and rat. J Urol 1985 Mar; 133(3):506–12

Ayres R, Curry NS, Gordon L, Bradford BF: Renal metastases from osteogenic sarcoma. Urol Radiol 1985;7(1):39–41

Ayres RI see **Sanchez FW**

Ayres S Jr: Darier's disease responds to the synergism of vitamins A and E [letter] Int J Dermatol 1985 Jan–Feb; 24(1):65

Ayres S Jr: Sore mouth caused by electrogalvanic current [letter] J R Soc Med 1984 Aug;77(8):708–9

Ayres S 3d: Hair transplantation for male pattern baldness: aesthetic considerations and current status. Head Neck Surg 1985 Mar–Apr;7(4):272–85

Ayres SM: SCCM's new horizons conference on sepsis and septic shock. Crit Care Med 1985 Oct;13(10):864–6

Ayres SM: The prospects for chemical Darwinism. Bull Environ Contam Toxicol 1984 Dec;33(6):631–5

Ayres TJ, Clack TD: Interaural octave phase-shift detection and aural harmonic distortion. J Acoust Soc Am 1984 Aug; 76(2):414–8

Ayres TJ, Clack TD: Detection of interaural phase shift between a subaudible and an audible tone. J Acoust Soc Am 1984 Aug;76(2):411–3

Ayrolles C see **Fournié B**

Ayromlooi J, Desiderio DM, Tobias M, Berg P: Effect of magnesium sulfate on maternal and fetal hemodynamics and fetal brain function and metabolism. Pediatr Pharmacol (New York) 1982;2(4):305–15

Ayromlooi J: Hemodynamic and acid-base effects of meperidine on unanesthetized pregnant sheep and fetus. Pediatr Pharmacol (New York) 1985;5(1):49–55

Ayromlooi J, Tobias M, Berg P, Leff R: The effects of diazoxide upon fetal and maternal hemodynamics and fetal brain function and metabolism. Pediatr Pharmacol (New York) 1982;2(4):293–304

Ayrton A see **Hewson JR**

Aysun S, Sanal O, Renda Y, Berkel I, Yalaz K, Ersoy F, Ozdirim E: Cell mediated immunity in patients with subacute sclerosing panencephalitis. Brain Dev 1984; 6(4):391–6

Aytaç A see **Sarioğlu T**
Aytekin Y see **Akaydin A**
Ayub J see **Ahn YS**
Ayudhya QD see **Tuchinda C**

Ayus JC, Krothapalli RK, Armstrong DL: Rapid correction of severe hyponatremia in the rat: histopathological changes in the brain. Am J Physiol 1985 May;248(5 Pt 2):F711–9

Ayus JC, Krothapalli RK, Arieff AI: Changing concepts in treatment of severe symptomatic hyponatremia. Rapid correction and possible relation to central pontine myelinolysis. Am J Med 1985 Jun;78(6 Pt 1):897–902

Ayus JC see **Frommer JP**

Ayusawa D, Takeishi K, Kaneda S, Shimizu K, Koyama H, Seno T: Isolation of functional cDNA clones for human thymidylate synthase. J Biol Chem 1984 Dec 10; 259(23):14361–4

Ayusawa D see **Balzarini J**
Ayusawa D see **Hori T**
Ayusawa D see **Seno T**
Ayusawa D see **Shimizu K**
Ayusawa D see **Takeishi K**

Ayuso MC, Bello MJ, Benitez J, Sanchez-Cascos A, Mendoza G: Two fertile Turner women in a family. Clin Genet 1984 Dec;26(6):591–6

Ayuso R, Rubio M, Herrera T, Gurbindo C, Carreira J: Stability of Lolium perenne extract. Ann Allergy 1984 Nov;53(5):426–31

Ayuso Blanco T, Civeira Murillo F, Morales Asín F, Velilla Marco I: Neuroartropatía como primer signo de siringomielia. Med Clin (Barc) 1985 Jan 12;84(1):36–7 **(Spa)**

Ayuso Blanco T see **Mostacero Miguel E**

Ayuso-Gutierrez JL, Almoguera MI, Garcia-Camba E, del Olmo Frias J, Cabranes JA: The dexamethasone suppression test in delusional depression. Further findings. J Affective Disord 1985 Mar–Apr;8(2):147–51

Ayuso Gutiérrez JL, García-Camba E, Cabranes JA, Almoguera MI: El test de supresión de la dexametasona y la clasificación unipolar-bipolar de la depresión. Actas Luso Esp Neurol Psiquiatr 1985 Jan–Feb;13(1):1–4 (Eng. Abstr.) **(Spa)**

Ayuso Gutiérrez JL, García Camba E, Almoguera Arias MI, Cabranes Díaz JA: Aspectos clínicos y neuroendocrinológicos de las depresiones delirantes. Acta Psiquiatr Psicol Am Lat 1984 Sep;30(3):175–83 (Eng. Abstr.) **(Spa)**

Ayuto M, Rohns G: Ameisensäure in Lebkuchen—ein Zusatzstoff? Z Lebensm Unters Forsch 1984 Sep; 179(3):243–4 (Eng. Abstr.) **(Ger)**

Ayuyang HQ see **Krause JR**

Ayvaliotis B, Bronson R, Rosenfeld D, Cooper G: Conception rates in couples where autoimmunity to sperm is detected. Fertil Steril 1985 May;43(5):739–42

Ayvazian LF see **Pokorney ES**
Ayvazian W see **Dagradi V**
Ayvazian W see **Piccinelli D**

Ayyagari A, Kaur P, Sachdeva S, Kumar L: Meningitis due to beta lactamase producing type 'b' Hemophilus influenzae resistant to chloramphenicol in India—a case report. Indian J Pediatr 1984 Sep–Oct;51(412):615–7

Ayyagari A, Ganju S, Sharma P, Pancholi VK, Panigrahi D, Agarwal KC, Walia BN: Detection of Campylobacter coli in diarrhoeal and non-diarrhoeal children in India. J Diarrhoeal Dis Res 1984 Dec;2(4):228–31

Ayyagari A, Ganju S, Pancholi V, Das U, Agarwal KC: Minimum inhibitory concentration of various antibiotics against Clostridium tetani. Indian J Med Res 1984 Dec; 80:638–41

Ayyagari A see **Pancholi V**
Ayyagari A see **Panigrahi D**
Ayyagari A see **Pruthi HS**
Ayyagari S see **Anand AK**
Ayyagiri A see **Venkateswarlu K**
Ayyappan BS see **Lakshmikanthan C**

Ayyappan C, Sivanandan A, Thirumalaikolundusubramanian P, Ananthasubramanian L: Child rearing practice among women doctors of Tamilnadu [letter] Indian Pediatr 1984 Dec;21(12):989

Ayyar DR see **Boulton AJ**
Ayyar DR see **Kimura I**

Ayyar R see **Hester JP**
Ayyash K see **Abu-Nema T**
Ayyat FM, Adams G: Congenital midureteral strictures. Urology 1985 Aug;26(2):170–2
Ayyildiz H see **Oksüz S**
Ayyub H see **Higgs DR**
Ayza MW see **Goicolea de Oro A**
Ayzenberg O, Silber MH, Bortz D: Beriberi heart disease. A case report describing the haemodynamic features. S Afr Med J 1985 Aug 17;68(4):263–5
(Az-Zakhravi), Bulgakov VS, Mamedova LA, Troianskiĭ GN: Voprosy zubovrachevaniia v trudakh Az-Zakhravi. Stomatologiia (Mosk) 1984 Nov–Dec;63(6):80–1 **(Rus)**
Aza V see **Fiol M**
Aza Pascual-Salcedo MJ see **Lasierra Cirujeda L**
Azab AS, Kamal MS: The syringe skin hook. J Dermatol Surg Oncol 1985 Apr;11(4):368–9
El-Azab J see **King M**
Azab S, el-Dibany M, Talaat M: Management of a cheek fistula associated with false ankylosis. J Oral Maxillofac Surg 1984 Dec;42(12):823–6
Azab S see **Talaat M**
Azab SG see **Abdou RF**
Azad AA see **Fahey KJ**
Azad AK see **Butler T**
Azad MA see **Butler T**
Azad R, Tewari HK, Khosla PK: Choroidal detachment in association with retinal detachment. Indian J Ophthalmol 1984 May–Jun;32(3):143–7
Azad Chowdhury AK, Khaleque RA, Chakder SK: Antifertility activity of a traditional contraceptive pill comprising Acacia catechu, A. arabica & Tragia involucerta. Indian J Med Res 1984 Sep;80:372–4
Azadegan AA see **Tabor DR**
Azadeh B: 'Localized' leishmania lymphadenitis: a light and electron microscopic study. Am J Trop Med Hyg 1985 May;34(3):447–55
Azadeh M: La correction de l'aphakie par implant intraoculaire peut-elle être considérée comme une opération de routine? Bull Mem Soc Fr Ophtalmol 1985; 96:354–6 **(Fre)**
Azadian BS see **Key PR**
Azadian-Boulanger G see **Coutinho EM**
Azagra R see **Baños J**
Azagra-Soria J, Potvliege M, Jodaitis A, Clerex L: Etude de 106 cures de hernie inguinale sous anesthésie locale. Acta Chir Belg 1984 Sep–Oct;84(5):259–63 (Eng. Abstr.) **(Fre)**
Azaiez R see **Larabi B**
Azain MJ, Fukuda N, Chao FF, Yamamoto M, Ontko JA: Contributions of fatty acid and sterol synthesis to triglyceride and cholesterol secretion by the perfused rat liver in genetic hyperlipemia and obesity. J Biol Chem 1985 Jan 10;260(1):174–81
Azais I see **Alcalay M**
Azalioux H, Salamon R, Fagart M, Delest M, Escarmant P, Gachie JP: Incidence des cancers en Martinique en 1981–1982. Rev Epidemiol Sante Publique 1985;33(1):43–7 (Eng. Abstr.) **(Fre)**
Azam J see **Auriac A**
Azama F see **Muensch H**
Azami J, Fozard JR, Round AA, Wallis DI: The depolarizing action of 5-hydroxytryptamine on rabbit vagal primary afferent and sympathetic neurones and its selective blockade by MDL 72222. Naunyn Schmiedebergs Arch Pharmacol 1985 Feb; 328(4):423–9
Azami K see **Ono I**
Azamy S see **Singh M**
Azancot A, Caudell T, Allen HD, Toscani G, Debrux JL, Lamberti A, Sahn DJ, Goldberg SJ: Echocardiographic ventricular shape analysis in congenital heart disease with right ventricular volume or pressure overload. Am J Cardiol 1985 Sep 15;56(8):520–6
Azancot I see **Lorente P**
Azancot I see **Merillon JP**
Azanza JR see **Honorato J**
Azanza JR see **Rubio A**
Azanza MJ: Bioelectric activity from isolated brain of Lacerta atlantica. Comp Biochem Physiol [A] 1984; 79(1):175–8
Azanza Perea JR, Cuena Boy R, Rubio González A, Echeverría Echepare LM, Honorato Pérez J: Piperacilina. Rev Med Univ Navarra 1984 Sep;28(3):62–3 **(Spa)**
Azanza Perea JR see **Cuena Boy R**
Azanza Perea JR see **Honorato Pérez J**
Azar DT see **Traboulsi EI**
Azar FM see **Kapp JP**
Azar HA, Fernandez SB, Bros LM, Specter SC: Human tumor xenografts in nude mice: current experience and chemoiherapy trials. Pathol Annu 1984;19 Pt 2:245–68
Azar HA see **Espinoza CG**
Azar I, Lear E: Cardiovascular effects of electroconvulsive therapy in patients taking tricyclic antidepressants [letter] Anesth Analg 1984 Dec;63(12):1140
Azar I, Thiagarajah S: The jury is still out in the case of isoflurane versus halothane in neurosurgical patients [letter] Anesthesiology 1984 Dec;61(6):786–8
Azar I see **Krajcirik WJ**
Azar I see **Thiagarajah S**
Azar MM see **Click RE**
Azar S see **Raij L**
Azar Y, Falek PR, Kagan J, Ben-Sasson SZ: In vivo activity of affinity-purified helper factor from antigen-specific helper clone. J Immunol 1985 Mar;134(3):1717–22
Azar-Kia B see **Biller J**
Azar-Kia B see **Naheedy MH**
Azar-Kia B see **Toffol GJ**
Azarcon A see **Applegate D**
Azarcon AV, Applegate D, Reisler E: Kinetic rates of tryptic digestion of bovine cardiac myofibrils. An improved measurement of cross-bridge dissociation. J Biol Chem 1985 May 25;260(10):6047–53
Azarcon E see **Srinivasan G**
Azari J see **Heasley LE**
Azari P see **Markelonis GJ**
Azaria M, Ohry A: [Fractures in the paralyzed limb] Harefuah 1985 Mar 1;108(5):257–9 **(Heb)**
Azariades M see **Sbokos CG**
Azarnia N see **Preisler HD**
Azarnia R, Russell TR: Cyclic AMP effects on cell–to–cell junctional membrane permeability during adipocyte differentiation of 3T3–L1 fibroblasts. J Cell Biol 1985 Jan; 100(1):265–9
Azarnia R, Loewenstein WR: Intercellular communication and the control of growth: XI. Alteration of junctional permeability by the src gene in a revertant cell with normal cytoskeleton. J Membr Biol 1984;82(3):207–12
Azarnia R, Loewenstein WR: Intercellular communication and the control of growth: X. Alteration of junctional permeability by the src gene. A study with temperature-sensitive mutant Rous sarcoma virus. J Membr Biol 1984;82(3):191–205
Azarnia R, Loewenstein WR: Intercellular communication and the control of growth: XII. Alteration of junctional permeability by simian virus 40. Roles of the large and small T antigens. J Membr Biol 1984;82(3):213–20
Azarnoff DL, Herting RL: Drug development: risks and problems. Ann NY Acad Sci 1984;432:279–85 (24 ref.)
Azarov AV see **Mamedov AM**
Azarov VI see **Kovalev OA**
Azarov VI see **Vanevskiĭ LV**
Azarov IaB see **Gal'perin IuM**
Azarova TV, Sobchenko VS, Shul'ga NN: Ekspertiza ognestrel'nogo raneniia v sluchae fragmentatsii malokaliernoĭ puli. Sud Med Ekspert 1985 Apr–Jun; 28(2):59–60 **(Rus)**
Azarova VS see **Eliakova GV**
Azarova VS see **Popova MF**
Azatian VG see **Gaistian AA**
Al-Azawi H see **Fakhri O**
Al-Azawie DM, Read GF, Riad-Fahmy D: Improved production of oestradiol antibodies of high affinity and specificity by hormonal manipulation of the immunised animals and affinity chromatography of the antisera. J Immunol Methods 1985 Mar 18;77(2):259–65
Azaz B see **Bab I**
Azaz B see **Kischinovsky D**
Azaz E see **Pisanty S**
Azaz E see **Segal R**
el Azazi M see **Wachtmeister L**
el-Azazy OM, Schillhorn Van Veen TW: The effect of pre-exposure to Fasciola hepatica or Schistosoma mansoni on challenge infection with Fasciola hepatica. Vet Parasitol 1985 Jan;17(2):173–6
Azbukin AO: Zhelchnokamennaia bolezn', oslozhnennaia mekhanicheskoĭ zheltukhoĭ pri obratnom raspolozhenii vnutrennikh organov. Khirurgiia (Mosk) 1984 Jul;(7):137–8 **(Rus)**
Azcoitia I see **Suarez I**
Azcona JI see **Ordóñez JA**
Azeemuddin S see **Warrier RP**
Azegami M see **Miyakawa I**
Azema J see **Pasteur X**
Azen C see **Koch R**
Azen CG see **Burns JK**
Azen EA, Karn RC, Pauli RM: A human lymphoblastoid cell line from the offspring of a brother–sister mating. Cytogenet Cell Genet 1984;38(3):238–9
Azen EA, Carlson DM, Clements S, Lalley PA, Vanin E: Salivary proline-rich protein genes on chromosome 8 of mouse. Science 1984 Nov 23;226(4677):967–9
Azen EA, Yu PL: Genetic polymorphisms of Pe and Po salivary proteins with probable linkage of their genes to the salivary protein gene complex (SPC). Biochem Genet 1984 Dec;22(11–12):1065–80
Azen EA, Goodman PA, Lalley PA: Human salivary proline–rich protein genes on chromosome 12. Am J Hum Genet 1985 Mar;37(2):418–24
Azen EA see **Maeda N**
Azen SP see **Saeki K**
Azen SP see **Salz JJ**
Azene G see **Gedebou M**
Azer RN see **Ignacio DR**
Azerad R see **Decottignies-Le Maréchal P**
Azerad R see **Ducrocq C**
Azerad R see **Guibé E**
Azerad R see **Righini-Tapie A**
Azeredo RS see **Leite JP**
Azeredo RS see **Pereira HG**
Azevedo CE see **Donangelo CM**
Azevedo ES see **Chautard-Freire-Maia EA**
Azevedo HL see **Amaral EC**
Azevedo I see **Branco D**
Azevedo J, Ribeiro C, Loureiro O, Cordeiro A: Rheumatic symptoms and signs in subacute infective endocarditis. Eur Heart J 1984 Oct;5 Suppl C:71–5
Azevedo LS see **Sabbaga E**
Azevedo M see **Coelho H**
Azevedo M see **Cravino M**
Azevedo M see **Pinto C**
Azevedo M see **Pinto MC**
Azevedo M see **Santos J**
Azevedo SJ see **Simon S**
Azhaev AN: O gigienicheskom normirovanii mikroklimata nekotorykh proizvodstv s povyshennym teplovydeleniem. Gig Sanit 1985 Jun;(6):68–70 **(Rus)**
Azhaev AN, Kol'tsov AN, Efimov VA, Rapoport LD: Fiziologicheskie reaktsii cheloveka pri perelete v raion s zharkim klimatom. Voen Med Zh 1985 Jan;(1):53–5 **(Rus)**
Azhaev AV see **Kraevskiĭ AA**
Azhar S, Hwang SF, Reaven E: Effects of antimicrotubule agents on phospholipid metabolism in rat hepatic subcellular membranes. Biochem Pharmacol 1985 Sep 1; 34(17):3153–9
Azhar S, Chen YD, Reaven GM: Gonadotropin modulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase activity in desensitized luteinized rat ovary. Biochemistry 1984 Sep 25;23(20):4533–8
Azhar S, Khan I, Chen YD, Reaven GM, Gibori G: Regulation of luteal cell 3-hydroxy-3-methylglutaryl coenzyme A reductase activity by estradiol Biol Reprod 1985 Mar; 32(2):333–41
Azhar S see **Narimiya M**
Azhar S see **Reaven E**
El Azhary MA see **Dea S**
el-Azhary RA, Ahmed AE: Heme metabolism in liver and spleen of 1-(2-chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU)-treated rats. Biochem Pharmacol 1984 Oct 15; 33(20):3171–5
Azhderian E see **Flory SS**
Azhimamatov TA see **Mirrakhimov MM**
Azhipa IaI see **Akimov IuA**
Azhipa IaI see **Rodionov AA**
Azhipa IaI see **Topalo VG**
Azhitskiĭ GIu, Troitskiĭ GB, Sharaeva TK, Selivanova KF, Sokolova NN: Tranzitornye minornye fraktsii syvorotochnogo al'bumina cheloveka: fiziko-khimicheskie svoistva. Vopr Med Khim 1984 Sep–Oct;30(5):50–5 (Eng. Abstr.) **(Rus)**
Azieva LD see **Kudriashov BA**
Azieva LD see **Liapina LA**
Azikieve AN: Prevalence and pattern of intestinal infestations in an African university community. Ann Trop Med Parasitol 1984 Jun;78(3):333–4
Azikuri OI: Sostoianie kletochnogo i gumoral'nogo immuniteta pri pielonefrite. Urol Nefrol (Mosk) 1985 Mar–Apr;(2):10–1 (Eng. Abstr.) **(Rus)**
Azim HF see **Dyck RJ**
Azimi M, Kak AC: An analytical study of Doppler ultrasound systems. Ultrason Imaging 1985 Jan;7(1):1–48
Azimi P see **Johnson D**
Azimi PH, Chase PA, Petru AM: Mycoplasmas: their role in pediatric disease. Curr Probl Pediatr 1984 Aug; 14(8):1–46 (132 ref.)
Azimi-Garakani C see **Ward RD**
Azimova Sh see **Kozhomkulov E**
Azimova ShS, Umarova GD, Petrova OS, Tukhtaev KR, Abdukarimov A: O prirode retseptorov tireoidnykh gormonov. Translokatsiia tireoidnykh gormonov cherez plazmaticheskuiu membranu. Biokhimiia 1984 Aug; 49(8):1350–6 (Eng. Abstr.) **(Rus)**
Azimova ShS, Umarova GD, Petrova OS, Tukhtaev KR, Abdukarimov A: O prirode retseptorov tireoidnykh gormonov. Tiroksin- i triiodtironinsviazyvaiushchie belki mitokhondriĭ. Biokhimiia 1984 Sep;49(9):1478–85 (Eng. Abstr.) **(Rus)**
Azimova ShS, Umarova GD, Tukhtaev KR, Abdukarimov A: O prirode retseptorov tireoidnykh gormonov. Vnutrikletochnyi transport i kompartmentalizatsiia khromatinovogo retseptora tireoidnykh gormonov. Biokhimiia 1984 Oct;49(10):1640–6 (Eng. Abstr.) **(Rus)**
Azimova ShS, Petrova OS, Abdukarimov A: O prirode retseptorov tireoidnykh gormonov. Rol' tiroksinsviazyvaiushchego preal'bumina syvorotki krovi v realizatsii gormonal'nogo éffekta. Biokhimiia 1985 Jan; 50(1):114–121 (Eng. Abstr.) **(Rus)**
Azinge NO: Use of beans diet for control of diabetes. Trop Doct 1985 Jul;15(3):139
Azinge NO: Dietetic control of maturity-onset diabetes in Nigeria. Trop Doct 1985 Jan;15(1):13–4
Azis F see **Cekański A**
Aziz A see **Pal RA**
Aziz AA see **Halawa M**
Aziz E see **Nahmias J**
Aziz ES, Klesius PH, Frandsen JC: Effects of selenium on polymorphonuclear leukocyte function in goats. Am J Vet Res 1984 Sep;45(9):1715–8
Aziz HA, Rex MA: Electromyographic study of the cat's diaphragm during oesophageal distension. Aust Vet J 1984 Aug;61(8):254–6
Aziz K: Incidence of heart disease in children at the National Institute of Cardiovascular Diseases. JPMA 1984 Oct; 34(10):300–5
Aziz KM see **Rahim Z**

Aziz KM see **Rahman M**
Aziz LA see **Bate CM**
Aziz M, Khan AA, Rizvi R: Significance of collagen in pathological lesions of endometrium.
Indian J Pathol Microbiol 1984 Jul;27(3):173–8
Aziz M see **Lariviere M**
Aziz MA see **Abu-Samra MT**
Aziz MA see **Awadzi K**
Aziz MA see **Calandra GB**
Aziz MA see **Greene BM**
Aziz MF, Kampono N, Moegni EM, Sjamsuddin S, Barnas B, Samil RS: Epidemiology of gestational trophoblastic neoplasm at the Dr. Cipto Mangunkusumo Hospital, Jakarta, Indonesia. Adv Exp Med Biol 1984;176:165–75
Aziz MZ see **Jay WM**
Aziz MZ see **Shockley RK**
Aziz N see **Gracia F**
Aziz O, Sommer E: Volume control during periodic changes of blood volume in the alert rat. Basic Res Cardiol 1984 Sep–Oct;79(5):572–8
Aziz S, Bergdahl L, Baldwin JC, Weiss LM, Jamieson SW, Oyer PE, Stinson EB, Shumway NE: Pancreatitis after cardiac and cardiopulmonary transplantation. Surgery 1985 Jun;97(6):653–61
Aziz S, Simonds RJ Jr, Tashima WT: Inguinal hernia repair using the Shouldice technique—an experience of 101 cases. Hawaii Med J 1985 Jun;44(6):201–2
Aziz S, Haq G: The Mantoux reaction in pulmonary tuberculosis. Tubercle 1985 Jun;66(2):133–6
Aziz S see **Downing TP**
Aziz S see **Oonwala ZG**
Aziz-Alrahman AM: An atomic absorption spectrophotometric method for the determination of trace amounts of zinc in canned juices after ion exchange separation. Int J Environ Anal Chem 1984;19(1):55–61
Azizi E, Semach D, Schewach-Millet M, Avni I, Ben-Haim O, Treister G, Blumenthal M, Belkin M: Topical treatment of periocular basal cell epithelioma with solcoderm. Ophthalmologica 1984;189(3):116–20
Azizi E, Bresner HJ, Shoham J: Postsurgical adjuvant treatment of malignant melanoma patients by the thymic factor thymostimulin. Arzneimittelforsch 1984;34(9):1043–7
Azizi E see **Singh M**
Azizi F: Environmental iodine intake affects the response to methimazole in patients with diffuse toxic goiter.
J Clin Endocrinol Metab 1985 Aug;61(2):374–7
Azizi I see **Karpuch J**
Azizi M see **Herman DP**
Azizi SA, Burne RA, Woodward DJ: The auditory corticopontocerebellar projection in the rat: inputs to the paraflocculus and midvermis. An anatomical and physiological study. Exp Brain Res 1985;59(1):36–49
Azizkhan JC see **Hamlin JL**
Azizkhan RG, Shaw A, Chandler JG: Surgical complications of neuroblastoma resection. Surgery 1985 May;97(5):514–7
Azizkhan RG, Tegtmeyer CJ, Wanebo HJ: Malignant rectal carcinoid: a sequential multidisciplinary approach for successful treatment of hepatic metastases. Am J Surg 1985 Feb;149(2):210–4
Azizov VA, Sidorenko BA, Lupanov VP, Lavrova DI: Znachenie kompleksa instrumental'nykh metodov issledovaniia v ékspertize trudosposobnosti bol'nykh ishemicheskoi bolezn'iu serdtsa so stabil'noi stenokardiei. Kardiologiia 1985 May;25(5):53–7 (Eng. Abstr.) **(Rus)**
Azizov VA see **Lupanov VP**
Azizova OA, Osipov AN, Savov VM, Iakh"iaev AV, Zubarev VE: Initsiirovanie nefermentativnogo perekisnogo okisleniialipidov v sisteme Fe2+–askorbat–linolenat.
Biofizika 1985 Jan–Feb;30(1):36–9 (Eng. Abstr.) **(Rus)**
Azizova OA see **Gavrilov VB**
Azizova OA see **Iakh'ev AV**
Azizova OA see **Kozlov AV**
Azizova OA see **Osipov AN**
Azizova OA see **Panasenko OM**
Azizova OA see **Timofeev AA**
Azmi TI, O'Shea JD, Bruce NW, Rodgers RJ: Morphometry of the functional and regressing corpus luteum of the guinea pig. Anat Rec 1984 Sep;210(1):33–40
Azmin MN, Stuart JF, Florence AT: The distribution and elimination of methotrexate in mouse blood and brain after concurrent administration of polysorbate 80.
Cancer Chemother Pharmacol 1985;14(3):238–42
Azmin MN, Florence AT, Handjani-Vila RM, Stuart JF, Vanlerberghe G, Whittaker JS: The effect of non-ionic surfactant vesicle (niosome) entrapment on the absorption and distribution of methotrexate in mice.
J Pharm Pharmacol 1985 Apr;37(4):237–42
Azmitia E see **Frankfurt M**
Azmitia EC, McNaughton N, Tsaltas L, Fillenz M, Gray JA: Interactions between hippocampal serotonin and the pituitary–adrenal axis in the septal driving of hippocampal theta-rhythm. Neuroendocrinology 1984 Nov;39(5):471–5
Azmitia EC see **Brennan MJ**
Azmitia EC see **Jacobs BL**
Azmitia EC see **Luine VN**
Azmitia EC see **Zhou FC**
Azmy AA see **Prabhu-Khanolkar S**
Azmy AF see **Dolan P**
Azmy AF see **Dykes EH**
Azmy AF see **Hutson JM**
Azmy AF see **Prabhu S**
Aznar J, Estellés A, Vila V, Regañón E, España F, Villa P: Inherited fibrinolytic disorder due to an enhanced plasminogen activator level. Thromb Haemost 1984 Oct 31;52(2):196–200
Aznar J, Caballero MC, Lozano MC, de Miguel C, Palomares JC, Perea EJ: Activities of new quinoline derivatives against genital pathogens.
Antimicrob Agents Chemother 1985 Jan;27(1):76–8
Aznar J see **Estellés A**
Aznar J see **Gilabert J**
Aznar J see **Santos MT**
Aznar J see **Vallés J**
Aznar J see **Vila V**
Aznar J see **Villa P**
Aznar JA, Jorquera JI, Carbonell F, Sánchez-Cuenca JM, Trenor A, De Andrés Medina R, Carmona E, González-Molina A: Immunological studies of haemophilic patients with inhibitors treated with Factor VIII concentrates in a protocol to induce immunotolerance [letter] Thromb Haemost 1984 Oct 31;52(2):212–3
Aznar Martín A see **Holgado Silva CJ**
Aznar-Martín A see **Jiménez-Mejías ME**
Aznar-Ramos R, Lara-Ricalde R: Enfermedades cardiovasculares y anticoncepción oral. Estudio de casos y controles. Gac Med Mex 1984 Mar;120(3):117–27 **(Spa)**
Aznar Ramos R see **Pedrón N**
Aznar Ramos R see **Reynoso Ron L**
Aznar Reig A see **Holgado Silva CJ**
Aznaurian AV, Bakhvishvian MZ: Makrofagi i limfoidnye kletki v usloviiakh antigennoi stimuliatsii.
Arkh Anat Gistol Embriol 1985 Feb;88(2):56–8 (Eng. Abstr.) **(Rus)**
Aznaurian AV see **Engibarian AA**
Aznaur'ian MS, Bykov OD, Buldakov AA, Sevast'ianov AV: Opyt primeneniia polinenasyshchennykh zhirnykh kislot v kompleksnom sanatorno-kurortnom lechenii bol'nykh ishemicheskoi bolezn'iu serdtsa I stadii. Vopr Pitan 1985 Jan–Feb;(1):74–5 **(Rus)**
Azod A see **Ameli NO**
Azofra J see **Gómez B**
Azofra J see **Sastre J**
Azofra García J, Sastre Domínguez J, Sastre Castillo A: Edema angioneurótico hereditario. Rev Clin Esp 1984 Dec 15–31;175(5–6):181–4 (46 ref.) **(Spa)**
Azofra García J see **Sastre Castillo A**
Azogue E, La Fuente C, Darras C: Congenital Chagas' disease in Bolivia: epidemiological aspects and pathological findings. Trans R Soc Trop Med Hyg 1985;79(2):176–80
Azogui O see **Vilmer E**
Azorín F, Rocha E, Cornudella L, Subirana JA: Anomalous nuclease digestion of Holothuria sperm chromatin containing histone H1 variants. Eur J Biochem 1985 May 2;148(3):529–32
Azorín F, Hahn R, Rich A: Restriction endonucleases can be used to study B–Z junctions in supercoiled DNA.
Proc Natl Acad Sci USA 1984 Sep;81(18):5714–8
Azorín F, Rich A: Isolation of Z-DNA binding proteins from SV40 minichromosomes: evidence for binding to the viral control region. Cell 1985 Jun;41(2):365–74
Azorín F see **Morán F**
Azorín J, Lesperance J, Frija J, Grenier A, Bourassa MG: Etude de la réserve hyperémique du myocarde à l'aide de la papavérine. Ann Chir 1983 Mar;37(2):143–9 (Eng. Abstr.) **(Fre)**
Azorín J see **Hoang PT**
Azorín J see **Hoang The Dan P**
Azose AA see **Wales LR**
Azoulay M, Desbene PL, Frappier F, Georges Y: Use of liquid chromatography–mass spectrometry for the quantitation of dethiobiotin and biotin in biological samples.
J Chromatogr 1984 Oct 26;303(1):272–6
Azoulay M see **Henry L**
Azoulay T see **Michel GP**
Azoulay-Dupuis E, Levacher M, Muffat-Joly M, Pocidalo JJ: Humoral immunodepression following acute NO2 exposure in normal and adrenalectomized mice.
J Toxicol Environ Health 1985;15(1):149–62
Azoury R, Sarig S, Garti N, Perlberg S, Randolph AD, Drach GW: Determination of GOT activity on nucleation and crystal growth of calcium oxalate. Urol Res 1984; 12(4):223–6
Azoury R see **Goldwasser B**
Azouvi F: Psychologie et physiologie en France 1800–1830.
Pubbl Stn Zool Napoli [II] 1984;6(2):151–70 **(Fre)**
Azouz EM, Raymond J: Case report 316. Diagnosis: intraosseous gas of the left tibia 24 hours after biopsy.
Skeletal Radiol 1985;13(4):327–8
Azouz EM: A propos de la néphromégalie chez l'enfant.
Union Med Can 1985 Jun;114(6):526 **(Fre)**
Azouz EM, Slomic AM, Archambault H: Upper extremity involvement in Trevor disease. J Can Assoc Radiol 1984 Jun;35(2):209–11
Azouz EM, Slomic AM, Marton D, Rigault P, Finidori G: The variable manifestations of dysplasia epiphysealis hemimelica. Pediatr Radiol 1985;15(1):44–9
Azouz EM: Longitudinal CT of the forearm in children.
J Can Assoc Radiol 1984 Dec;35(4):388–9
Azouz EM see **Jequier S**
Azouz M see **Bel Hadj Brik N**
Azov NA see **Maianskii AN**
Azpeitia E see **Velasco M**
Azpeitia JG see **Bellod P**
Azpiazu I see **Goñi FM**
Azpilicueta J see **Alonso Gómez AM**
Azpilicueta J see **Malpartida F**
Azpilicueta J see **Martínez-Caro D**
Azpiroz F, Malagelada JR: Physiological variations in canine gastric tone measured by an electronic barostat.
Am J Physiol 1985 Feb;248(2 Pt 1):G229–37
Azpiroz F see **Kruis W**
Azria M see **Salmon DM**
Azria M see **Tippins JR**
Azúa J, Arraiza A, Delgado B, Romeo C: Nodular fasciitis initially diagnosed by aspiration cytology.
Acta Cytol (Baltimore) 1985 Jul–Aug;29(4):562–5
Azuara C see **Orensanz LM**
Azuara MC see **Ambrosio E**
Azubuike JC: Neonatal jaundice in Eastern Nigeria.
J Trop Pediatr 1985 Apr;31(2):82–4
Azueta V see **Adler L**
Azuhata H see **Kumazawa K**
Azukizawa M see **Kawai Y**
Azukizawa S see **Kigoshi T**
Azulay DR see **Fonseca JC**
Azulay RD see **Fonseca JC**
Azulay RD see **Trope BM**
Azuma E see **Asakura K**
Azuma E see **Sohma S**
Azuma H, Kako K: [Growth of the human acetabulum—with a comparison of cartilaginous proliferation in acetabular and triradiate physeal cartilages]
Nippon Seikeigeka Gakkai Zasshi 1984 Jun;58(6):583–90 (Eng. Abstr.) **(Jpn)**
Azuma H see **Fujita K**
Azuma H see **Hotta Y**
Azuma H see **Tamai K**
Azuma I, Yamamura Y: [Antitumor activity of bacterial fractions and related synthetic compounds]
Gan To Kagaku Ryoho 1984 Dec;11(12 Pt 2):2691–9 (Eng. Abstr.) **(Jpn)**
Azuma I see **Fujii H**
Azuma I see **Hasegawa A**
Azuma I see **Ishihara C**
Azuma I see **Kamisango K**
Azuma I see **Nagaoka M**
Azuma I see **Nishimura K**
Azuma I see **Ogiu T**
Azuma I see **Okuyama H**
Azuma I see **Yasumoto K**
Azuma J, Sawamura A, Awata N, Ohta H, Hamaguchi T, Harada H, Takihara K, Hasegawa H, Yamagami T, Ishiyama T, et al: Therapeutic effect of taurine in congestive heart failure: a double-blind crossover trial. Clin Cardiol 1985 May;8(5):276–82
Azuma J, Harada H, Sawamura A, Ohta H, Awata N, Yamauchi K, Kishimoto S, Sperelakis N: Beneficial effect of coenzyme Q on myocardial slow action potentials in hearts subjected to decreased perfusion pressure–hypoxia–substrate-free perfusion.
Basic Res Cardiol 1985 Mar–Apr;80(2):147–55
Azuma J, Takihara K, Awata N, Ohta H, Sawamura A, Harada H, Kishimoto S: Beneficial effect of taurine on congestive heart failure induced by chronic aortic regurgitation in rabbits. Res Commun Chem Pathol Pharmacol 1984 Aug; 45(2):261–70
Azuma J see **Schwartz L**
Azuma K, Azuma M: Absorbance and circular dichroism spectra of 7-cis photoproduct formed by irradiating frog rhodopsin. Photochem Photobiol 1985 Feb;41(2):165–9
Azuma K see **Azuma M**
Azuma K see **Ebata T**
Azuma K see **Ito K**
Azuma K see **Itoh K**
Azuma M: Response properties of prefrontal visual neurons in the awake monkeys. Tohoku J Exp Med 1985 Jun; 146(2):137–48
Azuma M, Azuma K: Chromophore of a long-lived photoproduct formed with metarhodopsin III in the isolated frog retina. Photochem Photobiol 1984 Oct; 40(4):495–9
Azuma M see **Azuma K**
Azuma M see **Honma K**
Azuma M see **Sato M**
Azuma M see **Yoshida I**
Azuma N see **Akiya S**
Azuma N see **Akiyama K**
Azuma N see **Sato T**
Azuma R, Hara F, Oonuma Y, Sugimoto C: Streptococcus R (Streptococcus suis type II) infection in pigs in Japan.
Natl Inst Anim Health Q (Tokyo) 1983 Winter;23(4):117–26
Azuma S see **Fukagawa Y**
Azuma T: [Preparation of the acetabulum to correct severe acetabular deficiency for total hip replacement—with special reference to stress distribution of the periacetabular region after operation]
Nippon Seikeigeka Gakkai Zasshi 1985 Mar;59(3):269–83 (Eng. Abstr.) **(Jpn)**
Azuma T, Igras V, Reilly EB, Eisen HN: Diversity at the variable-joining region boundary of lambda light chains has a pronounced effect on immunoglobulin ligand-binding activity. Proc Natl Acad Sci USA 1984 Oct;81(19):6139–43
Azuma T, Sawai K, Tokuda H, Nishimura K, Fujimoto S, Nakajima M, Uozumi G, Inokuchi H, Kawai K: [A surgical case of Zollinger-Ellison syndrome with reference to

immunohistochemical study]
Nippon Shokakibyo Gakkai Zasshi 1984 Sep;81(9):2048–52 (Jpn)

Azuma T see **Fukushima T**
Azuma T see **Inokuchi H**
Azuma T see **Ishihara Y**
Azuma T see **Kawai Y**
Azuma T see **Nakamura Y**
Azuma T see **Ohhashi T**
Azuma Y see **Aoki N**
Azuma Y see **Kobayashi Y**
Azuma Y see **Tabuse K**
Azumaya H see **Lam S**
Azumi N see **Abe F**
Azumi N see **Cobb LF**
Azumi N see **Shibuya H**
Azumi T see **Yakata H**
Azumi Y see **Yamao F**

Azuolas JK, Caple IW: The iodine status of grazing sheep as monitored by concentrations of iodine in milk.
Aust Vet J 1984 Jul;61(7):223–7

Azushima M see **Nishi K**
Azzal S see **Bou-Salah A**
Azzam EI see **Borsa J**
Azzam EI see **Raaphorst GP**
Azzam F see **Pennington DG**

Azzam NA, Brightman MW: Regeneration of central nervous system axons into an acellular tube in the absence of distal tissue. Exp Neurol 1985 Sep;89(3):634–44

Azzar D, Massonnet B, Dupin JP, Perrin-Fayolle M: L'épuration trachéo-bronchique chez l'asthmatique hypersécrétant. Rev Pneumol Clin 1985;41(2):85–90 (Eng. Abstr.) (Fre)

Azzar D see **Perrin-Fayolle M**

Azzar G, Persat F, Degiuli A, Got R: Purification of a UTP:D-glucose-1-phosphate uridylyltransferase from Golgi apparatus of cat liver by affinity chromatography on UTP-agarose. Anal Biochem 1984 Nov 1;142(2):518–20

Azzar G see **Coste H**

Azzarà A, Polidori R, Petrini M, Margelli M, Vatteroni ML, Grassi B, Ambrogi F: Methisoprinol restoration of leukocyte chemotaxis inhibition by blocking factors in immunoproliferative diseases. Int J Tissue React 1984; 6(4):303–10

Azzara A see **Ambrogi F**
Azzarà A see **Carulli G**
Azzarà A see **Loni C**
Azzara CV see **Friede AM**

Azzarelli B, Muller J, Mirkin LD, Goheen MP: Transvascular migration of L2C leukemic cells studied in the liver of the guinea pig. Virchows Arch [A] 1985;406(4):425–40

Azzarelli B, Muller J, Maguire N, Goheen M: A peculiar arteriovenous leptomeningeal complex in the guinea pig. Acta Anat (Basel) 1985;122(4):239–44

Azzarelli B, Moore J, Gilmor R, Muller J, Edwards M, Mealey J: Multiple fusiform intracranial aneurysms following curative radiation therapy for suprasellar germinoma. Case report. J Neurosurg 1984 Dec; 61(6):1141–5

Azzarelli B, Muller J, Ghetti B, Dyken M, Connealy PM: Cerebellar plaques in familial Alzheimer's disease (Gerstmann-Sträussler-Scheinker variant?).
Acta Neuropathol (Berl) 1985;65(3–4):235–46

Azzarelli B see **Mirkin LD**
Azzarello G see **Catania G**
Azzarello G see **Romeo G**
Azzarello G see **Sandonato L**
Azzaretti G see **Martini A**
Azzario F see **Legnani F**
Azzarito C see **Tumiati B**

Azzaro AJ, King J, Kotzuk J, Schoepp DD, Frost J, Schochet S: Guinea pig striatum as a model of human dopamine deamination: the role of monoamine oxidase isozyme ratio, localization, and affinity for substrate in synaptic dopamine metabolism. J Neurochem 1985 Sep;45(3):949–56

Azzaro AJ see **Schoepp DD**
Azzaro E see **Bosco C**
Azzaroli P see **Villanacci V**

Azzarone B, Malpièce Y, Zaech P, Moretta L, Fauci A, Suarez H: Analysis of the expression of the 4F2 surface antigen in normal and neoplastic fibroblastic human cells of embryonic and adult origin. Exp Cell Res 1985 Aug; 159(2):451–62

Azzarone B, Macieira-Coelho A: Role of cytoskeletal elements in the retractile activity of human skin fibroblasts. Exp Cell Res 1984 Nov;155(1):299–304

Azzarone B see **Hiu IJ**
Azzarone B see **Moingeon P**
Azzaroni D see **Cacciari E**

Al-Azzawi MJ, Sayfi AS, Toma Y, Radwan SN: Serum cholinesterase activity in population samples from Iraq. Hum Hered 1984;34(5):328–30

Azzi A, Müller M, O'Shea P, Thelen M: Molecular properties of reconstituted cytochrome c oxidase: new evidence supports vectorial proton translocation.
J Inorg Biochem 1985 Mar–Apr;23(3–4):341–7

Azzi A, Casey RP, Nałęcz MJ: The effect of N,N'-dicyclohexylcarbodiimide on enzymes of bioenergetic relevance. Biochim Biophys Acta 1984 Dec 17;768(3–4):209–26 (155 ref.)

Azzi A see **Bolli R**
Azzi A see **Müller M**
Azzi A see **Nałęcz KA**
Azzi A see **Nałecz MJ**
Azzi A see **O'Shea PS**
Azzi A see **Thelen M**

Azzini QF, Carrasco R, del Fuente M, Latrach C, Ferrer X, Rius P: Reacción tuberculínica y cicatriz en lactantes vacunados con BCG liofilizado. Rev Chil Pediatr 1984 Sep–Oct;55(5):313–6 (Eng. Abstr.) (Spa)

Azzola M see **Tirnoveanu G**
Azzolina LS see **Robotti MP**
Azzolini A see **Franceschini R**
Azzolini L see **Velluti G**
Azzolini M see **Merli C**
Azzolini P see **Georgacopulo P**

Azzone GF, Zoratti M, Petronilli V, Pietrobon D: The stoichiometry of H+ pumping in cytochrome oxidase and the mechanism of uncoupling. J Inorg Biochem 1985 Mar–Apr;23(3–4):349–56

Azzone GF see **Westerhoff HV**
Azzoni R see **Bossi E**

Azzopardi JG, Salm R: Ductal adenoma of the breast: a lesion which can mimic carcinoma. J Pathol 1984 Sep; 144(1):15–23

Azzopardi JG see **Cross AS**
Azzopardi JG see **Eusebi V**
Azzopardi JG see **Krausz T**
Azzopardi JG see **Al-Nafussi AI**

Azzout B, Peret J: Pyruvate kinase activity in isolated rat hepatocytes during a feeding cycle and during fasting. Diabete Metab 1984 Sep;10(3):165–70

Azzout B, Chanez M, Bois-Joyeux B, Peret J: Gluconeogenesis from dihydroxyacetone in rat hepatocytes during the shift from a low protein, high carbohydrate to a high protein, carbohydrate-free diet. J Nutr 1984 Nov; 114(11):2167–78

Azzouz R see **Lacroix JC**
Azzouzi F see **Boukhris R**
Azzouzi M see **Adam A**

B

B. Kovács J, Sashegyi J, Nagy I, Lőrincz M, Vajta G: Az orális galaktóz-terhelés mint a vékonybél diagnosztikai szürővizsgálat kritikája. Orv Hetil 1985 Apr 14; 126(15):897–901 (Eng. Abstr.) (Hun)

Ba D see **Takeichi N**
Ba M see **Desgrez JP**
Ba MK see **Zilova IS**
Ba YK see **Wang YL**
Ba-Aye see **Tin-May-Than**

Baab DA, Page RC, Morton T: Studies of a family manifesting premature exfoliation of deciduous teeth. J Periodontol 1985 Jul;56(7):403–9

Baab DA, Morton TH, Page RC: Caries and periodontitis associated with an unerupted third molar.
Oral Surg Oral Med Oral Pathol 1984 Oct;58(4):428–30

Baab DA see **Page RC**
Baack M see **Baumann EA**
Baadenhuijsen H see **Deimann LG**

Baader WJ, Bohne C, Cilento G, Dunford HB: Peroxidase-catalyzed formation of triplet acetone and chemiluminescence from isobutyraldehyde and molecular oxygen. J Biol Chem 1985 Aug 25;260(18):10217–25

Baadsgaard O, Geisler C, Plesner T, Thestrup-Pedersen K: Lymphocyte subsets in patients with compositae oleoresin dermatitis and increased UVA sensitivity during treatment with azathioprine. Arch Dermatol Res 1985;277(4):304–6

Baadsgaard O, Lindskov R: Cholinergic urticaria with anaphylaxis induced by exercise or heating.
Acta Derm Venereol (Stockh) 1984;64(4):344–6

Baadsgaard O, Schmidt JF: Myoglobin concentration, creatine kinase, and creatine kinase sub-unit B activity in serum after myocardial ischaemia.
Scand J Clin Lab Invest 1984 Dec;44(8):679–82

Baadsgaard O see **Jørgensen J**
Baadsgaard O see **Lindskov R**
Baah J see **Tuah AK**
Baaijens H see **Dennias AR**

Baak JP, Van Dop H, Kurver PH, Hermans J: The value of morphometry to classic prognosticators in breast cancer. Cancer 1985 Jul 15;56(2):374–82

Baak JP: The relative prognostic significance of nucleolar morphometry in invasive ductal breast cancer.
Histopathology 1985 Apr;9(4):437–44

Baak JP, Van der Ley G: Borderline or malignant ovarian tumour? A case report of decision making with morphometry. J Clin Pathol 1984 Oct;37(10):1110–3

Baak JP: The use and disuse of morphometry in the diagnosis of endometrial hyperplasia and carcinoma.
Pathol Res Pract 1984 Sep;179(1):20–3

Baak JP: Basic points in and practical aspects of the application of diagnostic morphometry.
Pathol Res Pract 1984 Nov;179(2):193–9

Baak JP see **Tan GJ**
Baaklini J see **Desgrez JP**
Baakman M see **Vree TB**

Baali-Cherif H, Arluison M, Tramu G: Ultrastructural study of cholecystokinin-like immunoreactive nerve terminals in the rat nucleus accumbens. Neurosci Lett 1984 Aug 31; 49(3):331–5

Baamonde C see **Zapatero J**
Baan EW see **ter Schegget J**

Baan J, van der Velde ET, de Bruin HG, Smeenk GJ, Koops J, van Dijk AD, Temmerman D, Senden J, Buis B: Continuous measurement of left ventricular volume in animals and humans by conductance catheter.
Circulation 1984 Nov;70(5):812–23

Baan J see **Burkhoff D**

Baan RA, Lansbergen MJ, de Bruin PA, Willems MI, Lohman PH: The organ-specific induction of DNA adducts in 2-acetylaminofluorene-treated rats, studied by means of a sensitive immunochemical method. Mutat Res 1985 Jun-Jul;150(1-2):23–32

Baan RA see **Muysken-Schoen MA**

Baanders-van Halewijn EA, Poortman J: A case-control study of endometrial cancer within a cohort. Maturitas 1985 May;7(1):69–76

Baandrup U, Mortensen SA: Fatal mumps myocarditis.
Acta Med Scand 1984;216(3):331–3

Baandrup U see **Ibsen HH**

Baar H, Danhauser I, Rothhammer A: Lagekontrolle zentralvenöser Katheter mit dem intrakardialen EKG. Eine Darstellung der Methode und ihrer Vorzüge gegenüber der Röntgen-Kontrolle. Fortschr Med 1984 Aug 16; 102(29–30):755–6 (Eng. Abstr.) (Ger)

Baar J see **Gibbs CP**

Baar R, Endsberger G: Die cystische Adventitiadegeneration der Arteria poplitea. Fallbericht und Literaturübersicht. Chirurg 1984 Aug;55(8):534–5 (Ger)

Baar S see **Bareford D**

Baar U, Reichenbach A: Klinische Elektroretinographie in der Veterinärmedizin. 1. Mitteilung: Methodische Grundlagen und Normalwerte. Arch Exp Veterinarmed 1985 Mar;39(2):234–42 (Eng. Abstr.) (Ger)

Baar U see **Reichenbach A**
Baardman T see **Deckers JW**
Baardman T see **Fioretti P**

Bäärnhielm C, Skånberg I, Borg KO: Cytochrome P-450-dependent oxidation of felodipine—a 1,4-dihydropyridine—to the corresponding pyridine.
Xenobiotica 1984 Sep;14(9):719–26

Bäärnhielm C see **Hoffmann KJ**
Baars AJ see **Jansen M**
Baars AM see **Bergmans MG**
Baars B see **Cullmann W**

Baars HG, Schabel J, Weiss M: Kontrastmittel-Elimination durch Hämodialyse. Z Urol Nephrol 1984 Aug; 77(8):473–81 (Eng. Abstr.) (Ger)

Baars HG see **Pokorny L**
Baars LG see **Thijssen HH**

Baarsma EA, Kazzaz B, Soei KI: Secondary syphilis of the tonsils. J Laryngol Otol 1985 Jun;99(6):601–3

Baarsma GS see **Houtsmuller AJ**
Baarsma GS see **Schuil J**
Baarsma R see **Huisjes HJ**
Baart de la Faille H see **Toonstra J**
Baart de la Faille L see **van der Lem GJ**
Baartscheer A see **Violet JW**

Baas F, Bikker H, Geurts van Kessel A, Meisert R, Pearson PL, de Vijlder JJ, van Ommen GJ: The human thyroglobulin gene: a polymorphic marker localized distal to C-MYC on chromosome 8 band q24. Hum Genet 1985; 69(2):138–43

Baas F see **Bolhuis PA**
Baas F see **Landegent JE**
Baas H see **Schneider E**
Baas JG see **Havelaar AH**

Baas L, Bourne JR: A rule-based microcomputer system for electroencephalogram evaluation.
IEEE Trans Biomed Eng 1984 Oct;31(10):660–4

Baas MM, Cornelissen EA, Frohn-de Winter ML, Bleeker JA: Het gebruik van de BOP in een psychiatrische kliniek. Een praktijkonderzoek. Tijdschr Gerontol Geriatr 1984 Oct;15(5):197–201 (Eng. Abstr.) (Dut)

Baas PD: DNA replication of single-stranded Escherichia coli DNA phages. Biochim Biophys Acta 1985 Jun 24; 825(2):111–39 (170 ref.)

Baas PD see **Fluit AC**
Baas PD see **Van Mansfeld AD**
Baas U see **Staritz M**
Basch K see **Schaer H**

Baase WA, Staskus PW, Allison SA: Precollapse of T7 DNA by spermidine at low ionic strength: a linear dichroism and intrinsic viscosity study. Biopolymers 1984 Dec; 23(12):2835–51

Baase WA see **Riazance JH**
Baaske DM see **Lee YC**
Baaske DM see **Wagenknecht DM**
Baasson S see **Lefèvre G**
Baastrup PC see **Løkkegaard H**

Baatrup G, Petersen I, Svehag SE, Jepsen HH, Brandslund I: Solubilization of immune complexes in complement factor deficient sera and the influence of temperature, ionic strength and divalent cations on the solubilization reaction.
J Clin Lab Immunol 1984 Aug;14(4):185–9

Bab I, Lustmann J, Azaz B, Gazit D, Garfunkel A: Calcification of non-collagenous matrix in human gingiva: a light and electron microscopic study. J Oral Pathol 1985 Aug;14(7):573–80

Bab I see **Alpan G**
Bab I see **Silver J**
Bab I see **Tieder M**
Bab W see **Kohlhoff R**

Baba A, Yamamoto T, Morimoto H, Matsuda T, Iwata H:

Release of [3H]gamma-aminobutyric acid by taurocyamine in rat brain slices. Jpn J Pharmacol 1984 Aug;35(4):465–7

Baba A, Kumagae Y, Tatsuno T, Iwata H: Modulation by bovine serum albumin of stimulated formation of cyclic AMP in guinea pig hippocampus. Jpn J Pharmacol 1984 Oct;36(2):272–4

Baba A, Kimoto M, Tatsuno T, Inoue T, Iwata H: Membrane-bound lipoxygenase of rat cerebral microvessels. Biochem Biophys Res Commun 1985 Feb 28; 127(1):283–8

Baba A see **Baba T**

Baba A see **Ohta A**

Baba E, Gaafar SM: Interfering effect of Isospora suis infection on Salmonella typhimurium infection in swine. Vet Parasitol 1985 Apr;17(4):271–8

Baba E, Fukata T, Arakawa A: Factors influencing enhanced Salmonella typhimurium infection in Eimeria tenella-infected chickens. Am J Vet Res 1985 Jul; 46(7):1593–6

Baba E see **Fukata T**

Baba E see **Morishima H**

el Baba F see **Frangieh GT**

Baba H see **Futa R**

Baba H see **Hishinuma S**

Baba H see **Kai M**

Baba H see **Matsunaga N**

Baba H see **Nishiki T**

Baba H see **Sato S**

Baba H see **Shiozaki H**

Baba H see **Yanagisawa K**

Baba K: Indications of an increase of occupational pleural mesothelioma in Japan. Sangyo Ika Daigaku Zasshi 1983 Mar 1;5(1):3–15

Baba K, Yoshida M, Tawa A, Yabuuchi H, Maeda K, Takahashi M: A simplified immunofluorescence technique for antibody to varicella-zoster membrane antigen (FAMA). Biken J 1984 Mar;27(1):23–9

Baba K, Yabuuchi H, Takahashi M, Gershon AA, Ogra PL: Seroepidemiologic behavior of varicella zoster virus infection in a semiclosed community after introduction of VZV vaccine. J Pediatr 1984 Nov;105(5):712–6

Baba K, Hata S, Yabuuchi H: Improved microculture system for cross-neutralization of herpes simplex viruses. Med J Osaka Univ 1984 Sep;35(1–2):19–23

Baba K, Kawanishi M, Satake T, Tomita T: Effects of verapamil on the contractions of guinea-pig tracheal muscle induced by Ca, Sr and Ba. Br J Pharmacol 1985 Jan;84(1):203–11

Baba K: [Clinicosurgical studies of mediastinal tumors and experimental studies of thymoma] Igaku Kenkyu 1984 Apr; 54(4):351–82 (Eng. Abstr.) **(Jpn)**

Baba K see **Horio S**

Baba K see **Inamori Y**

Baba K see **Ito M**

Baba K see **Kawahara H**

Baba K see **Kimura Y**

Baba K see **Masuko K**

Baba K see **Okai T**

Baba K see **Urano Y**

Baba K see **Yabuuchi H**

Baba K see **Yasuda M**

Baba M, Sugiura K, Takizawa H, Tatsuzawa T, Kamatsuka E, Hayama N, Kameda N, Akima M: [Hematoma of the pineal region: a case report] No Shinkei Geka 1985 Mar; 13(3):337–42 (Eng. Abstr.) **(Jpn)**

Baba M: [Histologic and microangiographic studies on experimental tumors of the esophagus in rats (on the carcinogenic processes and growth patterns of esophageal carcinoma)] Igaku Kenkyu 1984 Feb;54(1):106–23 (Eng. Abstr.) **(Jpn)**

Baba M, Shigeta S, De Clercq E: Influence of various experimental conditions on the inhibitory effects of (E)-5-(2-bromovinyl)-2'-deoxyuridine on varicella-zoster virus replication in cell culture. Tohoku J Exp Med 1984 Aug;143(4):441–9

Baba M, Matsunaga M: Recovery from acute demyelinating conduction block in the presence of prolonged distal conduction delay due to peripheral nerve constriction. Electromyogr Clin Neurophysiol 1984 Nov–Dec; 24(7):611–7

Baba M see **Fujisawa T**

Baba M see **Izumiyama O**

Baba M see **Morishita K**

Baba M see **Odajima H**

Baba M see **Oiwa T**

Baba M see **Sugiura K**

Baba M see **Tatsuta M**

Baba M see **Yamada O**

Baba M see **Yamaguchi K**

Baba M see **Yamamoto N**

Baba N, Chowdhury P, Inoue K, Ami M, Rayford PL: Ileo-caecal resection induced pancreatic growth in rats. Peptides (Fayetteville) 1985 Mar–Apr;6(2):211–5

Baba N, Suzuki T, Tobe T: Effects of trypsin inhibitor on the remnant pancreas after 85 percent pancreatectomy in rats. Jpn J Surg 1984 Sep;14(5):420–31

Baba N see **Iwanaga K**

Baba N see **Matsui I**

Baba N see **Sato H**

Baba R see **Sato N**

Baba S, Fujioka M, Shinohara Y, Furuta T: Determination of testosterone propionate in human plasma by gas chromatography-mass spectrometry. J Chromatogr 1985 Feb 8;337(2):205–12

Baba S, Wada K, Hatano T, Murai K, Kinoshita H, Kawamura S, Sugita R, Fujimaki Y, Sanbe B, Ueda R, et al: [Clinical evaluation of TMS-19-Q, a new macrolide antibiotic, in otorhinolaryngological infections] Jpn J Antibiot 1985 Mar; 38(3):595–614 (Eng. Abstr.) **(Jpn)**

Baba S, Nakagawa S, Takebe K, Goto Y, Maezawa H, Takeda R, Sakamoto N, Fukui I: Comparison of gliclazide and glibenclamide treatment in non-insulin-dependent diabetes. Tohoku J Exp Med 1983 Dec;141 Suppl:693–706

Baba S see **Amano N**

Baba S see **Doi K**

Baba S see **Goromaru T**

Baba S see **Hatanaka H**

Baba S see **Inui A**

Baba S see **Jitsukawa S**

Baba S see **Kanda T**

Baba S see **Kaneko E**

Baba S see **Kasuya Y**

Baba S see **Kubota S**

Baba S see **Miyake H**

Baba S see **Mori Y**

Baba S see **Nakashima H**

Baba S see **Ogawa K**

Baba S see **Ohki A**

Baba S see **Oimomi M**

Baba S see **Oka T**

Baba S see **Otsuki M**

Baba S see **Roth RA**

Baba S see **Saeki S**

Baba S see **Sakai Y**

Baba S see **Sakamoto C**

Baba S see **Sakurai T**

Baba S see **Shii K**

Baba S see **Shim CS**

Baba S see **Shinohara Y**

Baba S see **Suchiro I**

Baba S see **Tanaka K**

Baba S see **Taniguchi H**

Baba S see **Watanabe S**

Baba S see **Yoshimura Y**

Baba S see **Yoshino G**

Baba T, Murabayashi S, Aoyagi K, Sasaki K, Imamura K, Kudo M, Takebe K: Prevalence of hypertension in diabetes mellitus—its relation to diabetic nephropathy. Tohoku J Exp Med 1985 Feb;145(2):167–73

Baba T, Komoto M, Kabasawa I, Kodama T, Kanehisa T, Matsuda H: [Lens protein changes in the Emory mouse cataract] Nippon Ganka Gakkai Zasshi 1985 Feb; 89(2):401–6 (Eng. Abstr.) **(Jpn)**

Baba T, Muth J, Allen CM: Photoaffinity labeling of undecaprenyl pyrophosphate synthetase with a farnesyl pyrophosphate analogue. J Biol Chem 1985 Sep 5; 260(19):10467–73

Baba T, Ochiya T, Baba A, Yamaguchi K, Yaoita H, Uyeno K: An inhibitory factor against monocyte spreading in the sera of patients with systemic lupus erythematosus. J Leukocyte Biol 1985 Oct;38(4):481–94

Baba T, Yaoita H: UV radiation and keratosis follicularis. Arch Dermatol 1984 Nov;120(11):1484–7

Baba T, Saginoya H, Sakuma M, Takase T, Uyeno K: [Two cases of Darier's disease associated with guttate leukoderma] Nippon Hifuka Gakkai Zasshi 1984 Aug; 94(9):1003–13 **(Jpn)**

Baba T see **Allen CM**

Baba T see **Ishii M**

Baba T see **Ito A**

Baba T see **Iwamoto Y**

Baba T see **Nakazono M**

Baba T see **Nishikawa Y**

Baba T see **Okazaki A**

Baba T see **Saginoya H**

Baba T see **Saito Y**

Baba T see **Sakuma M**

Baba T see **Shimojima Y**

Baba T see **Suehira S**

Baba T see **Yamada H**

Baba T see **Yoshimoto M**

Baba TW, Humphries EH: Formation of a transformed follicle is necessary but not sufficient for development of an avian leukosis virus-induced lymphoma. Proc Natl Acad Sci USA 1985 Jan;82(1):213–6

Baba TW see **Humphries EH**

Baba Y, Iwao S, Kodama Y: [A follow-up study on pulmonary functions of workers exposed to various forms of dust. Observation on the workers of pneumoconiosis in Kitakyushu] Sangyo Ika Daigaku Zasshi 1983 Sep 1; 5(3):351–8 (Eng. Abstr.) **(Jpn)**

Baba Y: [Fusion of opposite visual images by high, medium and low creative groups under response free and response restricted situations] Shinrigaku Kenkyu 1984 Aug; 55(3):152–8 (Eng. Abstr.) **(Jpn)**

Baba Y see **Hinze WL**

Baba Y see **Hokonohara M**

Baba Y see **Isoyama R**

Baba Y see **Ito K**

Baba Y see **Kuwabara Y**

Baba Y see **Masuyama Y**

Baba Y see **Miyata K**

Baba Y see **Sunamoto J**

Bababunmi EA see **Bewaji CO**

Bababunmi EA see **Olorunsogo OO**

Bababunmi EA see **Uwaifo AO**

Babadzhanov BR, Masharipov AM: Sposoby profilaktiki sepsisa u tiazheloobozhzhennykh. Klin Khir 1985 Mar; (3):42–3 (Eng. Abstr.) **(Rus)**

Babadzhanova GIu, Mazovetskiĭ AG, Kuraeva TL, Mukhamedov KhA: Khlorpropamid-alkogol'naia proba pri sakharnom diabete. Sov Med 1984;(7):101–3 **(Rus)**

Babaev AB, Sergeev DIu: Fiziologo-gigienicheskaia ostenka uslovil truda rabochikh pri remonte gazoochistnykh kompleksov aliuminievogo zavoda. Gig Tr Prof Zabol 1984 Jul;(7):37–40 **(Rus)**

Babaev OG, Babaeva OB: Mestnoe lechenie kozhnogo leĭshmanioza uglekislotnym lazerom. Vestn Dermatol Venerol 1985 Apr;(4):52–5 (Eng. Abstr.) **(Rus)**

Babaev TA see **Gussakovskiĭ EE**

Babaev TA see **Vikha GV**

Babaev VP see **Repin VS**

Babaev VR see **Ivanov VO**

Babaev KhB, Tachmuradov BN: Ostrokonechnye inorodnye tela serdtsa i perikarda. Vestn Khir 1984 Sep;133(9):136–8 (32 ref.) **(Rus)**

Babaev RIu see **Pulatov AT**

Babaeva AG, Gimmel'farb EI: Vliianie protsessa kompensatornoĭ gipertrofii pochki na sposobnost' splenotsitov indutsirovat' regionarnuiu reaktsiiu transplantat protiv khoziaina. Biull Eksp Biol Med 1985 Mar;99(3):336–8 (Eng. Abstr.) **(Rus)**

Babaeva AG see **Van'ko LV**

Babaeva NM see **Mamedov ZG**

Babaeva OB see **Babaev OG**

Babaian AS see **Oganesian NM**

Babaian E see **Kömpf D**

Babaian LA see **Aslanian NL**

Babaian RJ, Grunow WA: Reliability of Gleason grading system in comparing prostate biopsies with total prostatectomy specimens. Urology 1985 Jun;25(6):564–7

Babaian SA see **Sobieva ZI**

Babaian IuC, Garibian DV, Danielian IS, Aslanian VM, Garibdzhanian BT: Izmeneniia v strukture DNK, indutsiruemye sarkolizinom in vivo i in vitro. Vopr Med Khim 1984 Sep–Oct;30(5):92–5 (Eng. Abstr.) **(Rus)**

Babaian IuS, Aslanian LI., Ananian GV, Garibian DV: Vliianie fosfemida v sochetanii s deksametazonom na strukturu DNK sarkomy 45. Biofizika 1985 May–Jun;30(3):414–7 (Eng. Abstr.) **(Rus)**

Babaian IuS see **Aslanian VM**

Babaiants AA, Karganova GG: Antitoksicheskoe deĭstvie leĭkotsitarnogo interferona v opytakh in vivo. Antibiotiki 1984 Nov;29(11):834–6 (Eng. Abstr.) **(Rus)**

Babajews A, Nicholls MW: Tetanus associated with dental sepsis. Br J Oral Maxillofac Surg 1985 Feb;23(1):36–40

Babak OIa: Endogennye opioidnye peptidy pri pogrannichnoĭ arterial'noĭ gipertonii. Klin Med (Mosk) 1984 Nov;62(11):38–40 (Eng. Abstr.) **(Rus)**

Babak OIa see **Bondarenko IP**

Babakova LA see **Sotnikova NIu**

Babáková Z see **Lesný I**

Babakulyeva D see **Demidov VP**

Babala J see **Ondrejčák M**

Babalian AL, Shapovalov AI: Mode of synaptic transmission between vestibular afferents and neurons of the vestibular nucleus in the frog. Brain Res 1984 Aug 20;309(1):163–7

Babalich AK, Sobeshchanskaia EA, Shul'kin SL, Bezrukov OF: Ob anomal'nom stroenii zhelchnykh puteĭ. Klin Khir 1984 Sep;(9):58–9 **(Rus)**

Babalich AK, Fesenko VP: Kininy krovi i ingibitornaia terapiia pri iazvennoĭ bolezni. Khirurgiia (Mosk) 1984 Sep; (9):75–7 (Eng. Abstr.) **(Rus)**

Babalich AK see **Fesenko VP**

Babalis D see **Abadie E**

Babalis D see **Lorente P**

Babalola AA, Ellis G: Serum dehydroepiandrosterone sulfate in a normal pediatric population. Clin Biochem 1985 Jun; 18(3):184–9

Babany G, Saint-Marc Girardin MF, Zafrani ES, Coderc E, Dhumeaux D: Deux cas de cirrhose chez des malades traités par l'amiodarone. Gastroenterol Clin Biol 1985 Mar; 9(3):276 **(Fre)**

Babany G, Dhumeaux D: L'amiodarone hépatotoxique? Gastroenterol Clin Biol 1985 Jun–Jul;9(6–7):505–7 **(Fre)**

Babany G, Descatoire V, Corbic M, Gendre S, Degott C, Larrey D, Letteron P, Wandscheer JC, Funck-Brentano C, Pessayre D: Regulation of renal cytochrome P-450. Effects of two-thirds hepatectomy, cholestasis, biliary cirrhosis and post-necrotic cirrhosis on hepatic and renal microsomal enzymes. Biochem Pharmacol 1985 Feb 1;34(3):311–20

Babany G, Bernuau J, Danan G, Rueff B, Benhamou JP: Hépatite fulminante chez une femme prenant de la glafénine et du diclofénac. Gastroenterol Clin Biol 1985 Feb;9(2):185 **(Fre)**

Babany G see **Danan G**

Babaoye FA, Abdurrahman MB, Narayana PT: Childhood nephrotic syndrome in Northern Nigeria: management and follow-up of 40 patients. J Trop Pediatr 1985 Apr; 31(2):71–3

Babar A see **Parikh NH**

Babarakhimov AA see **Mamedov KM**

Babarskene RS see **Ianushkevichus ZI**

Babarykin DA, Afanas'eva GA, Shul'man OM, Luse LIa,

Rozental' RL: Lechenie giperfosfatemii pri khronicheskoĭ pochechnoĭ nedostatochnosti. Ter Arkh 1984;56(7):64–6 (Eng. Abstr.) (Rus)
Babaya K see **Hiramatsu T**
Babaya K see **Hirao Y**
Babaya K see **Matsuki H**
Babaya K see **Samma S**
Babayan R see **Nelson AC**
Babayan R see **Olsson CA**
Babayan VK see **Maiz A**
Babayan VK see **Mok KT**
Babayov D see **Omer H**
Babb CJ see **Mann JM**
Babb JL see **Knigge KM**
Babb JR see **Gruer LD**
Babb RR: Charcot–Leyden crystals. J Clin Gastroenterol 1985 Jun;7(3):247–8
Babb RR, Trollope ML: Acute fulminating amoebic colitis: survival after total colectomy. Gut 1985 Mar;26(3):301–3
Babb RR see **Vescia FG**
Babb RS see **Mori A**
Babb SV, Dunlop SR: Case report of sudden and unexpected death after tricyclic overdose [letter] Am J Psychiatry 1985 Feb;142(2):275–6
Babb TJ see **Kuban DA**
Babb TL, Kupfer W: Phagocytic and metabolic reactions to chronically implanted metal brain electrodes. Exp Neurol 1984 Nov;86(2):171–82
Babb TL, Kupfer W: Phagocytic and metabolic reactions to intracerebral electrical stimulation of rat brain. Exp Neurol 1984 Nov;86(2):183–97
Babb TL, Brown WJ, Pretorius J, Davenport C, Lieb JP, Crandall PH: Temporal lobe volumetric cell densities in temporal lobe epilepsy. Epilepsia 1984 Dec;25(6):729–40
Babb TL, Lieb JP, Brown WJ, Pretorius J, Crandall PH: Distribution of pyramidal cell density and hyperexcitability in the epileptic human hippocampal formation. Epilepsia 1984 Dec;25(6):721–8
Babb TL see **Nuwer MR**
Babbage J, Sigfusson A, Souhami RL: Antibody-dependent cell-mediated cytotoxicity to Varicella zoster. Clin Exp Immunol 1984 Oct;58(1):217–22
Babbage JW see **Sigfusson A**
Babbini M see **Gaiardi M**
Babbini N see **Crovato F**
Babbitt B, Huang L: alpha-Bungarotoxin immobilized and oriented on a lipid bilayer vesicle surface. Biochemistry 1985 Jan 1;24(1):15–21
Babbitt B, Huang L, Freire E: Thermotropic and dynamic characterization of interactions of acylated alpha-bungarotoxin with phospholipid bilayer membranes. Biochemistry 1984 Aug 14;23(17):3920–6
Babbitt BP, Huang L: Effects of valency on thermodynamic parameters of specific membrane interactions. Biochemistry 1985 Apr 23;24(9):2186–94
Babbitt D, Marcus F, Wagner GS, Serokman R: Comparison of a QRS scoring system for estimating acute infarct size with radionuclide left ventriculography. Am Heart J 1984 Dec;108(6):1426–30
Babbitt G see **Hillman BJ**
Babbitt J see **Weser E**
Babbitt JT see **Bloom ET**
Babbitt PC see **West BL**
Babbs CF, Voorhees WD 3d, Clark RR, DeWitt DP: Use of combined systemic hypothermia and local heat treatment to enhance temperature differences between tumor and normal tissues. Med Instrum 1985 Jan–Feb;19(1):27–33
Babbs CF, Tacker MM: Writing a scientific paper prior to the research. Am J Emerg Med 1985 Jul;3(4):360–3
Babbs CF: Role of iron ions in the genesis of reperfusion injury following successful cardiopulmonary resuscitation: preliminary data and a biochemical hypothesis. Ann Emerg Med 1985 Aug;14(8):777–83 (40 ref.)
Babbs CF, Weaver JC, Ralston SH, Geddes LA: Cardiac, thoracic, and abdominal pump mechanisms in cardiopulmonary resuscitation: studies in an electrical model of the circulation. Am J Emerg Med 1984 Jul; 2(4):299–308
Babbs CF: IAC–CPR: the need for clinical studies [editorial] Am J Emerg Med 1984 Sep;2(5):458–9
Babbs CF: Abdominal counterpulsation in cardiopulmonary resuscitation: animal models and theoretical considerations. Am J Emerg Med 1985 Mar;3(2):165–70
Babbs CF, White BC: A call to study improved cardiac life support [editorial] Am J Emerg Med 1985 Jan;3(1):84–7
Babbs CF, Schoenlein WE, Lowe MW: Gastric insufflation during IAC–CPR and standard CPR in a canine model. Am J Emerg Med 1985 Mar;3(2):99–103
Babbs CF see **Badylak SF**
Babbs CF see **de Garavilla L**
Babbs CF see **Geddes LA**
Babbs CF see **Hughes DJ**
Babbs CF see **Krause PC**
Babbs CF see **Niebauer MJ**
Babbs CF see **Ralston SH**
Babbs CF see **Richardson RC**
Babbs CF see **Tacker WA Jr**
Babbs CF see **Voorhees WD 3d**
Babbs R Jr see **Cohen L**
Babčan L see **Hromec I**
Babčan L see **Kalman E**
Babcock AM, Livosky M, Avery DD: Cholecystokinin and bombesin suppress operant responding for food reward. Pharmacol Biochem Behav 1985 May;22(5):893–5
Babcock AM, Avery DD, Maitland KL: Suppression of operant responding for food and water reinforcement following intraventricular injections of Bombesin in the rat. Life Sci 1985 Mar 11;36(10):981–5
Babcock AM, Wunder BA: Effects of bombesin on body temperature and oxygen consumption in food-deprived rats. Neuropharmacology 1984 Nov;23(11):1357–8
Babcock C see **Curb JD**
Babcock C see **Langford HG**
Babcock C see **Wassertheil-Smoller S**
Babcock DK see **Kappel LC**
Babcock DS, Slovis TL, Han BK, McEnery P, McWilliams DR: Renal transplants in children: long-term follow-up using sonography. Radiology 1985 Jul;156(1):165–7
Babcock DS, Han BK: Sonographic recognition of gyral infarction in meningitis. AJR 1985 Apr;144(4):833–6
Babcock DS see **Han BK**
Babcock DS see **Kaufman RA**
Babcock DS see **Slovis TL**
Babcock DS see **Venkataraman PS**
Babcock EE, Brateman L, Weinreb JC, Horner SD, Nunnally RL: Edge artifacts in MR images: chemical shift effect. J Comput Assist Tomogr 1985 Mar–Apr;9(2):252–7
Babcock EE see **Weinreb JC**
Babcock GF see **Banks RA**
Babcock GF see **Lewis DE**
Babcock GF see **Ota DM**
Babcock GF see **Schantz SP**
Babcock GL see **Stone RB**
Babcock GT, Jean JM, Johnston LN, Woodruff WH, Palmer G: Flow-flash, time-resolved resonance Raman spectroscopy of the oxidation of reduced and of mixed valence cytochrome oxidase by dioxygen. J Inorg Biochem 1985 Mar–Apr;23(3–4):243–51
Babcock GT, Ingle RT, Oertling WA, Davis JC, Averill BA, Hulse CL, Stufkens DJ, Boischer BG, Wever R: Raman characterization of human leukocyte myeloperoxidase and bovine spleen green haemoprotein. Insight into chromophore structure and evidence that the chromophores of myeloperoxidase are equivalent. Biochim Biophys Acta 1985 Mar 22;828(1):58–66
Babcock M see **Gherardini F**
Babcock P see **Reckman LW**
Babcock PP, Abbasi AS: Melanin, an adrenochrome's metabolism in epidermoid carcinoma: two case reports. NY J Dent 1984 Sep–Oct;54(6):259–66
Babcock TL see **Goldblum SE**
Babé M, Esbrit P, Rapado A: Heterogeneity of calcitonin in patients with neoplasia [letter] Clin Chem 1985 May; 31(5):786
Babeau P see **Bayada M**
Babel AL see **Gattani SP**
Babel AL see **Mewara PC**
Babel J: Zum Problem der Sklerokornea. Klin Monatsbl Augenheilkd 1985 Mar;186(3):180–3 (Eng. Abstr.) (Ger)
Babel J see **Flore C**
Babel M see **Jabłońska-Skwiecińska E**
Babel W, Glanville RW: Structure of human-basement-membrane (type IV) collagen. Complete amino-acid sequence of a 914-residue-long pepsin fragment from the alpha 1(IV) chain. Eur J Biochem 1984 Sep 17;143(3):545–56
Babenko NA see **Nikitin VN**
Babenko VF, Orlov SD, Plandovskiĭ VA: Lechenie bol'nykh s bakterial'nymi abstsessami pecheni. Khirurgiia (Mosk) 1984 Jul;(7):72–5 (Eng. Abstr.) (Rus)
Babenko Ela see **Fediakina RP**
Babenko IuS, Kulikova TIa: Vzaimosviaz' mezhdu aktivnost'iu produtsenta litícheskikh fermentov Actinomyces recifensis var. lyticus 2435 i ego populiatsionnoĭ izmenchivost'iu. Antibiotiki 1984 Jul; 29(7):490–5 (Eng. Abstr.) (Rus)
Babenkov GD see **Buryĭ AN**
Babenkov GI see **Sudakov KV**
Babenkov NV see **Sergienko VB**
Baber C see **Apple JS**
Baber C see **Chen JT**
Baber G see **Quesenberry P**
Baber NS, Julian DG, Lewis JA, Rose G: Beta blockers after myocardial infarction: have trials changed practice? Br Med J [Clin Res] 1984 Nov 24;289(6456):1431–2
Babeş VT: Recent research on viral hepatitis performed in the 'Stefan S. Nicolau' Institute of Virology. Virologie 1984 Oct–Dec;35(4):251–7
Babhair SA, Tariq M: Effect of sucralfate on the bioavailability of indenolol. Pharmacol Res Commun 1984 Sep;16(9):845–50
Babhulkar SS: Triceps contracture caused by injections. A report of 11 cases. J Bone Joint Surg [Br] 1985 Jan; 67(1):94–6
Babiak LM, Cherry WF, Fayz S, Pang KS: Kinetics of meperidine N-demethylation in the perfused rat liver preparation. Drug Metab Dispos 1984 Nov–Dec; 12(6):698–704
Babiak LIa see **Shavlovskiĭ GM**
Babiarz B see **McCormick PJ**
Babiarz M, Wróż M, Elikowski W, Przybył L: Znaczenie leku u chorych po zawale serca dla powstawania rozbieżności pomiedzy ich subiektywna a kliniczna ocena zdolności do pracy. Kardiol Pol 1984;27(10):847–52 (Eng. Abstr.) (Pol)
Babic B, Stanisavljevic S, Nestorovic B: Cereberalni astrocitomi dečijeg doba. Glas Srp Akad Nauka [Med] 1984;(36):95–101 (Eng. Abstr.) (Scc)
Babic K see **Petričevic I**
Babic M see **Japundžic I**
Babich GA see **Abugova TD**
Babich GA see **Kivaev AA**
Babich GA see **Vainshtein ES**
Babich H, Devanas MA, Stotzky G: The mediation of mutagenicity and clastogenicity of heavy metals by physicochemical factors. Environ Res 1985 Aug; 37(2):253–86 (275 ref.)
Babich H, Stotzky G: A microbial assay for determining the influence of physicochemical environmental factors on the toxicity of organics: phenol. Arch Environ Contam Toxicol 1985 Jul;14(4):409–15
Babich H, Stotzky G: Heavy metal toxicity to microbe-mediated ecologic processes: a review and potential application to regulatory policies. Environ Res 1985 Feb;36(1):111–37 (162 ref.)
Babich H see **Stotzky G**
babich LG see **Kondratiuk TP**
Babich M, Atkinson J, Piascik MT: The effects of trimetoquinol on the intact rabbit heart and myocardial adenylate cyclase activity: evidence for spare myocardial beta receptors. J Mol Cell Cardiol 1985 Jun;17(6):565–74
Babich M, Hamann SR, McAllister RG Jr, Pratap Reddy C, Piascik MT: Effects of verapamil on the arrhythmogenic action of acetylstrophanthidin. Pharmacology 1984; 29(4):224–32
Babich M see **Piascik MT**
Babich PA, Fedotova GI, Pakhomov VP: Sravnitel'noe izuchenie gormonal'nykh preparatov metodami izoélektrofokusirovaniia i élektroforeza v poliakrilamidnom gele. Farmakol Toksikol 1985 Jan–Feb;48(1):49–51 (Eng. Abstr.) (Rus)
Babich PC see **Derelanko MJ**
Babich PC see **Gad SC**
Babich PP see **Stants G**
Babich S, Bariffi F, Bisetti A, Carnimeo N, Cavalli A, Corda M, De Michele G, Girbino G, Maaccini PA, Melica A, et al: Studio clinico policentrico sull'impiego protratto di iprafen nella patologia broncoostruttiva. Arch Monaldi 1983 Sep–Dec;38(5–6):305–16 (Ita)
Babichenko EI, Pichkhadze MIa: Kranioplastika s primeneniem rentgenokontrastnykh allotransplantatov. Zh Vopr Neirokhir 1985 Mar–Apr;(2):48–9 (Eng. Abstr.) (Rus)
Babichev F see **Litkei GY**
Babichev SI, Kharlampovich SI, Tarasova LB, Smakov GM, Savchenko ZI: Chastichnaia denervatsiia legkikh pri bronkhial'noĭ astme. Khirurgiia (Mosk) 1985 Apr;(4):31–5 (Eng. Abstr.) (Rus)
Babichev SI, Iatsenko AA, Rabinkov AI, Filonov AV, Fukalova TI: Limfosorbtsiia v kompleksnom lechenii destruktivnogo pankreatita. Khirurgiia (Mosk) 1985 May; (5):100–5 (Eng. Abstr.) (Rus)
Babichev SI, Filonov AV, Iatsenko AA: Infektsiia pri vospalitel'nykh zabolevaniiakh zhelchevyvodiashchikh putéĭ. Khirurgiia (Mosk) 1984 Nov;(11):58–60 (Eng. Abstr.) (Rus)
Babichev VN, Adamskaia EI, Bukiia NG, Shvachkin IuP, Tikhonov IuN: Sinteticheskiĭ tripeptid miniliuliberin i ego biologicheskaia aktivnost'. Probl Endokrinol (Mosk) 1985 Mar–Apr;31(2):47–9 (Eng. Abstr.) (Rus)
Babichev VN: Neirogormonal'nyĭ kontrol' ovarial'nogo tsikla. Zh Obshch Biol 1984 Jul–Aug;45(4):491–506 (Eng. Abstr.) (Rus)
Babichev VN: Sostoianie i perspektivy neiroéndokrinnykh issledovaniĭ v fiziologii reproduktsii. Fiziol Zh SSSR 1985 Jan;71(1):30–41 (69 ref.) (Rus)
Babichev VN see **Ignatkov VIa**
Babichev VN see **Ignatkov VYa**
Babický A, Rychter Z, Ostˇádalová I, Kopoldová J: Příjem 75Se-seleničitanu do očních tkání laboratorních potkanu. Cesk Oftalmol 1985 May;41(3):190–5 (Eng. Abstr.) (Cze)
Babický A, Rychter Z, Kopoldová J, Ostádalová I: Age dependence of selenite uptake in rat eye lenses. Exp Eye Res 1985 Jan;40(1):101–3
Babický A see **Ostádalová I**
Babický A see **Sládková J**
Babicz D see **Sosnowski W**
Babidge PJ see **Judson GJ**
Babighian G: Bioactive ceramics versus proplast implants in ossiculoplasty. Am J Otol 1985 Jul;6(4):285–90
Babigian HM see **Lehman AF**
Babiĭ IL see **Reznik BIa**
Babiĭ ZN see **Keĭsevich LV**
Babiĭ IaS, Gladkiĭ AV: Rentgenopnevmopoligrafiia v sisteme pervichnogo rentgenologicheskogo obsledovaniia. Vrach Delo 1985 Mar;(3):9–12 (Eng. Abstr.) (Rus)
Babiĭ IaS see **Pozmogov AI**
Babiĭchuk GA, Shifman MI, Marchenko VC: Vliianie gipotermii na zakhvat neiromediatorov sinaptosomami. Ukr Biokhim Zh 1985 Mar–Apr;57(2):87–9 (Eng. Abstr.) (Rus)
Babiker A, Fenwick A, Daffalla AA, Amin MA: Focality and seasonality of Schistosoma mansoni transmission in the Gezira Irrigated Area, Sudan. J Trop Med Hyg 1985 Apr; 88(2):57–63

Babiker EA see **Tait A**

Babiker MA, Taha SA: Meningitis in children of Riyadh. J Trop Med Hyg 1984 Dec;87(6):245–8

Babiker MA, Kambal AM, Aabong EF: Unusual features of brucellosis complicating beta thalassaemia major. Acta Haematol (Basel) 1985;73(1):61

Babiker MA see **Taha SA**

Babiker SM, Blankespoor HD, Wassila M, Fenwick A, Daffalla AA: Transmission of Schistosoma haematobium in North Gezira, Sudan. J Trop Med Hyg 1985 Apr; 88(2):65–73

Babikian G see **Selbel R**

Babikian HM: The psychoanalytic treatment of the performing artist: superego aspects. J Am Acad Psychoanal 1985 Jan;13(1):139–48

Babikian PV, Thompson HS: Arecoline miosis [letter] Am J Ophthalmol 1984 Oct 15;98(4):514–5

Babikian V see **Caplan L**

Babikian VL, Stefansson K, Dieperink ME, Arnason BG, Marton LS, Levy BE: Paraneoplastic myelopathy: antibodies against protein in normal spinal cord and underlying neoplasm [letter] Lancet 1985 Jul 6; 2(8445):49–50

Babikian VL, Heydemann PT, Swisher CN: Extrapyramidal movements in a patient with tuberculous meningitis. An early clue to diagnosis. Clin Pediatr (Phila) 1985 Feb; 24(2):113–5

Babikova NV, Shustova ND, Vaserin IuI, Blizniuk VV, Kobiakova TN: Immunofermentnyĭ analiz. Usloviia kolichestvennogo opredeleniia antitel k virusu grippa. Vopr Med Khim 1984 Jul–Aug;30(4):17–20 (Eng. Abstr.) **(Rus)**

Babilon RW, Soprano KJ, Henderson EE: Hypersensitivity and reduced inhibition of DNA synthesis in ataxia telangiectasia lymphoblasts treated with low levels of neocarzinostatin. Mutat Res 1985 Jul;146(1):79–87

Babilonti L see **Bolis PF**

Babin AV see **Pogosov VS**

Babin E see **Dietemann JL**

Babin IA see **Shevchenko AS**

Babin M see **Bonnici JF**

Babin P see **Boissonnot L**

Babin P see **Maréchaud R**

Babin P see **Matuchansky C**

Babin P see **Sonnier B**

Babin RW, Kavanagh KT: Familial nasal acilia syndrome. South Med J 1985 Jun;78(6):737–9

Babin RW, Harker LA: Intralabyrinthine acoustic neurinomas. Otolaryngol Head Neck Surg 1980 Jul–Aug; 88(4):455–61

Babin RW see **Kavanagh KT**

Babin RW see **Ryu JH**

Babin SR see **Graf P**

Babin W see **Kittlick PD**

Babin-Chevaye C see **Labro-Bryskier MT**

Babineau D see **Sadowski PD**

Babinet JM see **Bodemer C**

Babington P, Donnelly JP: Use of a nasopharyngeal airway as an aid to easy recovery after nasal surgery. J Laryngol Otol 1985 Apr;99(4):399

Babini AC see **Parenti M**

Babini JC see **Segal-Eiras A**

Babini S see **Maldonado-Cocco JA**

Babini SM, Maldonado-Cocco JA, Barceló HA, Garcia-Morteo O: Peritendinous nodules in overlap syndrome. J Rheumatol 1985 Feb;12(1):160–4

Babino H see **Guruprakash GH**

Babins NA see **Goldberg M**

Babinska A, Ciemniewski CS, Koziolkiewicz W, Janecka A: Specificity of antisera obtained to substance P and its C-terminal hexapeptide. Int J Pept Protein Res 1985 Jan; 25(1):69–75

Babińska A see **Jarzab B**

Babińska M see **Limon J**

(Babinski J), Sternbach G: Joseph Babinski: the phenomenon of the toes. J Emerg Med 1984;1(3):263–6

Babinski M see **Smith RB**

Babinski MF, Smith RB, Sjöstrand UH: Volume-controlled high frequency positive pressure ventilation for upper abdominal surgery. A clinical report. Anaesthesia 1985 Jul; 40(7):619–23

Babinski MF see **Busegin L**

Babiński R see **Wolos A**

Babiński S see **Augustyniak W**

Babinsky V see **Mutchinick O**

Babior BM, Peters WA, Briden PM, Cetrulo CL: Pregnant women's absorption of iron from prenatal supplements. J Reprod Med 1985 Apr;30(4):355–7

Babior BM: Oxidants from phagocytes: agents of defense and destruction. Blood 1984 Nov;64(5):959–66 (119 ref.)

Babior BM see **Andrews PC**

Babior BM see **Kaufman MR**

Babior BM see **Markert M**

Babior BM see **Todd RF 3d**

Babisch W: Lärm im Risikofaktorenkonzept kardiovaskulärer Krankheiten. Schriftenr Ver Wasser Boden Lufthyg 1985; 63:123–35 (9 ref.) **(Ger)**

Babish JB see **Kensen MJ**

Babish JG, Stoewsand GS, Kranz JM, Boyd JN, Ahrens VD, Lisk DJ: Toxicologic studies associated with the agricultural use of municipal sewage sludge and health effects among sewage treatment plant workers. Regul Toxicol Pharmacol 1984 Sep;4(3):305–21

Babish JG see **Cottrell WO**

Babish JG see **Frederick KA**

Babish JG see **McLain DE**

Babish JG see **Patton WH**

Babish JG see **Rashid KA**

Babish JG see **Stoewsand GS**

Babish JG see **Telford JN**

Babiss LE, Zimmer SG, Fisher PB: Reversibility of progression of the transformed phenotype in Ad5-transformed rat embryo cells. Science 1985 May 31; 228(4703):1099–101

Babiss LE, Fisher PB, Ginsberg HS: Effect on transformation of mutations in the early region 1b-encoded 21- and 55-kilodalton proteins of adenovirus 5. J Virol 1984 Nov; 52(2):389–95

Babiss LE see **Haley KP**

Babiss LE see **Hermo H Jr**

Babiss LE see **Liu GQ**

Babitch JA see **Anthony FA**

Babitch JA see **Sharma SK**

Babitsky G see **Kleinberg DL**

Babiuch L see **Cianciara J**

Babiuk LA, Ohmann HB: Effect of levamisole and bovine interferon alpha 1 on bovine immune responses and susceptibility to bovine herpesvirus-1. Prog Clin Biol Res 1984;161:433–42

Babiuk LA see **Ayisi NK**

Babiuk LA see **Bielefeldt Ohmann H**

Babiuk LA see **Crouch CF**

Babiuk LA see **Filion LG**

Babiuk LA see **Sabara M**

Babizhaev MA see **Bunin AIa**

Babkin PS: Neĭrofiziologicheskie i klinicheskie aspekty intranatal'noĭ gibernatsii ploda. Zh Nevropatol Psikhiatr 1984;84(11):1627–30 (Eng. Abstr.) **(Rus)**

Babkin VF see **Treus MIu**

Babkin VIa see **Zinevich VP**

Babkina GT, Karpova GG, Berzin' VA, Gren EIa, Tsielens IE: Issledovanie mRNK-sviazyvaiushcheĭ oblasti ribosomy na raznykh ėtapakh transliatsii. I. Funktsional'naia aktivnost' analogov mRNK--AUGU6 i ego benzilidenovykh proizvodnykh--v ribosomnozavisimom belkovom sinteze. Bioorg Khim 1983 Nov;9(11):1535–43 (Eng. Abstr.) **(Rus)**

Babkina GT, Karpova GG, Matasova NB: Affinnaia modifikatsiia ribosom Escherichia coli vblizi aktseptornogo tRNK-sviazyvaiushchego uchastka. Mol Biol (Mosk) 1984 Sep–Oct;18(5):1287–96 (Eng. Abstr.) **(Rus)**

Babkina GT, Karpova GG, Matasova NB, Graifer DM: Fotoaffinnaia modifikatsiia ribosom Escherichia coli vblizi tRNK-sviazyvaiushchikh tsentrov proizvodnymi tRNK.Phe, nesushchimi arilazidogruppy na ostatkakh guanozina. Mol Biol (Mosk) 1984 Sep–Oct;18(5):1306–10 (Eng. Abstr.) **(Rus)**

Babkina GT see **Kurzchalia TV**

Babkoff H see **Caspy T**

Babler WJ see **Wilson WG**

Babliak DE, Pavliuk AD, Koval'skiĭ RIa: Ranniaia zagrudinnaia tolstokishechnaia plastika pri atrezii pishchevoda u novorozhdennykh. Khirurgiia (Mosk) 1984 Oct;(10):84–8 (Eng. Abstr.) **(Rus)**

Bablito J see **Rochat H**

Babloian GV see **Pokrovskiĭ AV**

Bablok L, Janczewski Z, Czaplicki M: Testosterone, FSH and LH in human spermatic and cubital venous plasma in post-inflammatory azoospermia. Andrologia 1984 Nov–Dec;16(6):525–7

Bablok W see **Passing H**

Babmindra VP, Vorob'ev VS: Sant'iago Ramon-i-Kakhal' i ego rol' v sozdanii sovremennoĭ neĭrobiologii (k 50-letiiu so dnia smerti). Arkh Anat Gistol Embriol 1985 Feb; 88(2):87–92 **(Rus)**

Babmindra VP, Bragina TA, Shabanov AN: Strukturnaia organizatsiia preganglionarnykh simpaticheskikh neĭronov. Fiziol Zh SSSR 1984 Jun;70(6):773–8 (Eng. Abstr.) **(Rus)**

Babmindra VP see **Batuev AS**

Babnik J see **Turk V**

Babois-Jaubert M see **Monestier M**

Babois-Jaubert M see **Rigal D**

Babor TF, Lex BW, Mendelson JH, Mello NK: Marijuana, affect and tolerance: a study of subchronic self-administration in women. Natl Inst Drug Abuse Res Monogr Ser 1984 Mar; 49:199–204

Babosha VA, Borzykh AV: Protivoishemicheskie meropriiatiia pri tiazhelykh povrezhdeniiakh konechnosteĭ na ėtapakh meditsinskoĭ ėvakuatsii. Ortop Travmatol Protez 1985 Jan; (1):8–11 (Eng. Abstr.) **(Rus)**

Baboval D see **Rowe JC**

Babovnikov VG see **Imamaliev AS**

Babron MC see **Clerget-Darpoux F**

Babskiĭ AM, Kondrashova MN, Shostakovskaia IV: Deĭstvie i posledeĭstvie adrenalina na dykhanie mitokhondriĭ pecheni krys. Fiziol Zh 1985 May–Jun;31(3):301–6 (Eng. Abstr.) **(Rus)**

Babskiĭ AM, Shostakovskaia IV: Vysokaia chuvstvitel'nost' k adrenalinu mitokhondrial'nykh protsessov v slizistoĭ obolochki tonkoĭ kishki krysy. Biull Eksp Biol Med 1984 Sep;98(9):286–8 (Eng. Abstr.) **(Rus)**

Babu CJ see **Baukapur SN**

Babu CS see **Roychowdhury SP**

Babu GN, Vijayan E: Hypothalamic tyrosine hydroxylase activity, plasma gonadotropin and prolactin levels after aminooxyacetic acid in ovariectomized rats. Experientia 1984 Dec 15;40(12):1422–3

Babu GR, Rao PV: Effect of copper sulphate on respiration, electron transport, and redox potential in the digestive gland of the snail host, Lymnaea luteola. Bull Environ Contam Toxicol 1985 Mar;34(3):396–402

Babu JP see **Abraham SN**

Babu JP see **Jindal GD**

Babu KA, Verma RS: Structural and functional aspects of nucleolar organizer regions (NORs) of human chromosomes. Int Rev Cytol 1985;94:151–76 (214 ref.)

Babu KA, Verma RS, Rodriguez J, Rosenfeld W, Jhaveri RC: A possible clinical implication of homozygous inversions of 9qh regions with Cornelia de Lange syndrome (CLS). Hum Hered 1985;35(4):265–7

Babu KA see **Verma RS**

Babu KS see **Narayana Reddy BS**

Babu MR see **Khalilullah M**

Babu PG, Huber SA, Craighead JE: Immunology of viral diabetes. Surv Synth Pathol Res 1985;4(1):1–7

Babu S see **Abramson JS**

Babu S see **Joshi YK**

Babu SC, Shah PM, Singh BM, Semel L, Clauss RH, Reed GE: Coexisting carotid stenosis in patients undergoing cardiac surgery: indications and guidelines for simultaneous operations. Am J Surg 1985 Aug;150(2):207–11

Babu SC see **Clauss RH**

Babu SC see **Pathanjali Sharma PV**

Babu SC see **Shah PM**

Babu SC see **Sharma PV**

Babu UM, Lai CH, Maurer PH: Ir gene control of T and B cell responses to determinants in (Glu Lys Ala) terpolymers. J Immunogenet 1984 Jun–Aug;11(3–4):251–4

Babu UM see **Lai CH**

Babu VR see **Van Dyke DL**

Babu YS, Sack JS, Greenhough TJ, Bugg CE, Means AR, Cook WJ: Three-dimensional structure of calmodulin. Nature 1985 May 2–8;315(6014):37–40

Babul J, Bianchi C, Durán G, Gayán P, Hering E, Iglesias J, Vinagre M: Manejo y complicaciones materno-neonatales en pacientes portadoras de prótesis valvular cardiaca y con tratamiento anticoagulante. Rev Chil Obstet Ginecol 1982;47(6):415–26 (Eng. Abstr.) **(Spa)**

Babul J see **Guixé V**

Babulová A see **Tomčíková O**

Baburao K see **Gershbein LL**

Babus V: Rasprostranjenost koronarne bolesti u regijama SR Hrvatske. Lijec Vjesn 1984 Sep;106(9):348–52 (Eng. Abstr.) **(Scr)**

Babushina ES see **Gorlinskiĭ IA**

Babushkin BA, Gromada NE: O mekhanizmakh razvitiia allergicheskogo diateza u detei. Pediatriia 1985 Jan;(1):30–3 (Eng. Abstr.) **(Rus)**

Babushkina GD see **Tsimmerman IaS**

Babushkina N see **Sirakova IA**

Babushkina TG see **Nagornev VA**

Babushkina VA see **Chuchalin AG**

Babusíková F see **Barta E**

Babusíková O, Hrivňáková A, Pecháň I, Ujházy P: Enzymes of purine metabolism and membrane phenotype in malignant cells of some leukemia patients. Neoplasma 1984; 31(6):661–6

Babusíková O see **Cáp J**

Babusíková O see **Klobusická M**

Babusíková O see **Kovařík J**

Babusíková O see **Nosková J**

Babut JM see **Bourdelat D**

Babut JM see **Bourdinière J**

Babut JM see **Frémond B**

Babut JM see **Gruel Y**

Baby O see **Sayag J**

Babyn PS see **Maslack MM**

Bac DJ, Cox GA, Isaäcson M: In vivo and in vitro chloroquine-resistant falciparum malaria in Venda. A case report. S Afr Med J 1985 Jun 8;67(23):937–8

Bac DJ see **Isaäcson M**

Baca E see **Ramos Brieva JA**

Baca OG, Scott TO, Akporiaye ET, DeBlassie R, Crissman HA: Cell cycle distribution patterns and generation times of L929 fibroblast cells persistently infected with Coxiella burnetii. Infect Immun 1985 Feb;47(2):366–9

Baca-Sevilla S see **Leal-Garza CH**

Baca-Sevilla S see **Montes de Oca-Luna R**

Bacadi D see **Hamdouch M**

Bacalbaşa A see **Hociotă D**

Bacalini GC see **Cola B**

Bacallao RL see **Nord EP**

Bacalli S see **De Leonardis V**

Bacalu L see **Bogokowsky H**

Băcanu D see **Acalovschi I**

Bacardí R see **Almirante B**

Bacardí R see **Esteban R**

Bacardí R see **López Vivancos J**

Bacardí R see **Pigrau A**

Bacarelli MR see **Frati E**

Bacarese-Hamilton AJ, Adrian TE, Chohan P, Antony T, Bloom SR: Oxidation/reduction of methionine residues in CCK: a study by radioimmunoassay and isocratic reverse

phase high pressure liquid chromatography. Peptides (Fayetteville) 1985 Jan-Feb;6(1):17-22

Bacarese-Hamilton AJ, Adrian TE, Chohan P, Bloom SR: Rat immunoreactive cholecystokinin (CCK): characterization using two chromatographic techniques. Regul Pept 1985 Jun;11(2):149-58

Bacarese-Hamilton AJ, Adrian TE, Bloom SR: Distribution and heterogeneity of immunoreactive cholecystokinin (CCK) in the mucosa of the porcine gastrointestinal tract. Regul Pept 1984 Nov;9(4):289-98

Bacarese-Hamilton AJ, Adrian TE, Bloom SR: Measurement and characterisation of human cholecystokinin-like immunoreactivity (CCK-LI) in tissues by radioimmunoassay. Clin Chim Acta 1984 Dec 29; 144(2-3):213-24

Bacarese-Hamilton AJ see **Adrian TE**
Bacarese-Hamilton AJ see **Lee YC**
Bacarini L see **Calsolaro C**
Bacarini L see **De Nicola T**
Baccaglini U see **Del Prato S**
Baccaglini U see **Panucci A**
Baccam D see **Landau I**
Baccam D see **Millet P**
Baccanari DP, Tansik RL, Paterson SJ, Stone D: Characterization and amino acid sequence of Neisseria gonorrhoeae dihydrofolate reductase. J Biol Chem 1984 Oct 10;259(19):12291-8
Baccanari DP see **Kuyper LF**
Baccanari DP see **Tansik RL**
Baccarani G, Zanotti G: The innervation of the skin on the antero-medial region of the knee. Ital J Orthop Traumatol 1984 Dec;10(4):521-5
Baccarani G, Zanotti G: La rottura sottocutanea del tendine distale del bicipite brachiale. Chir Organi Mov 1984; 69(2):169-73 (Eng. Abstr.) **(Ita)**
Baccarani M, Fasola G, Fanin R, Morassi P, Florean M, Pozzato G, Cavazzini G, Zaccaria A, Guarini L, Lodi L, et al: Treatment of acute myeloid leukemia and myelodysplastic syndrome by low dose arabinosyl cytosine. Haematologica (Pavia) 1985 Mar-Apr;70(2):160-5
Baccarani M see **Fanin R**
Baccarani M see **Fasola G**
Baccarani M see **Mazza P**
Baccarani M see **Zaccaria A**
Baccard M see **Venkitaraman AR**
Baccari V see **Vincenzini MT**
Baccarin V see **Fortuna AB**
Baccarini G see **Benedetto C**
Baccarini M, Vecchiarelli A, Cassone A, Bistoni F: Killing of yeast, germ-tube and mycelial forms of Candida albicans by murine effectors as measured by a radiolabel release microassay. J Gen Microbiol 1985 Mar;131 (Pt 3):505-13
Baccarini M, Bistoni F, Lohmann-Matthes ML: In vitro natural cell-mediated cytotoxicity against Candida albicans: macrophage precursors as effector cells. J Immunol 1985 Apr;134(4):2658-65
Baccarini M, Scaringi L, Puccetti P, Falchetti R, D'Errico P, Bistoni F: Combined effects of cyclophosphamide and thymostimulin treatment on the in vitro natural killer and candidacidal activity of murine spleen cells. Int J Tissue React 1984;6(6):485-92
Baccarini M see **Bistoni F**
Baccaro C see **Franconi F**
Baccelli G, Pignoli P, Corbellini E, Pizzolati PL, Bassini M, Longo T, Zanchetti A: Hemodynamic factors changing blood flow velocity waveform and profile in normal human brachial artery. Angiology 1985 Jan;36(1):1-8
Baccelli G, Corbellini E, Walsh JT, Busca S, Boccaccini U, Zanchetti A: A non-invasive index of leg arterial perfusion pressure during walking, derived from cutaneous toe temperature. Angiology 1985 Aug;36(8):528-40
Baccetti B, Porter KR, Ulrich M: High voltage electron microscopy of sperm axoneme. J Submicrosc Cytol 1985 Apr;17(2):171-6
Bacchella T, Machado MC, da Cunha JE, Behmer OA, Duarte MI: Caracterização da rejeição em transplante ortotópico de fígado em cães. III. Achados anátomo-patológicos. Rev Hosp Clin Fac Med Sao Paulo 1984 Sep-Oct; 39(5):215-22 (Eng. Abstr.) **(Por)**
Bacchella T, Machado MC, da Cunha JE, Gonçalez Y, Behmer OA, Duarte MI: Correlações entre achados clínicos, bioquímicos e anátomo-patológicos em transplante ortotópico de fígado em cães. Rev Hosp Clin Fac Med Sao Paulo 1984 Mar-Apr; 39(2):63-8 (Eng. Abstr.) **(Por)**
Bacchella T see **da Cunha JE**
Bacchella T see **Machado MC**
Bacchetta CA see **Nichter LS**
Bacchetti P see **Moss AR**
Bacchetti S see **Narine DR**
Bacchetti S see **Persson RH**
Bacchetti S see **Prakash SS**
Bacchi A see **Gaiardi M**
Bacchi CE see **Lee S**
Bacchi CJ see **Bitonti AJ**
Bacchi CJ see **Clarkson AB Jr**
Bacchi CJ see **Marcus SL**
Bacchi CJ see **Nathan HC**
Bacchi M see **Branzi A**
Bacchi Modena A see **Gramellini D**
Bacchielli B see **Balducci R**
Bacchilega R see **Balanzoni S**
Bacchini B: Considerazioni su un caso di neoplasia condroide benigna dello scheletro. Chir Organi Mov 1984;69(4):403-6 (Eng. Abstr.) **(Ita)**
Bacchini M see **Corli O**
Bacchini P, Borani S: Ibernoma: segnalazione di un caso. Pathologica 1984 May-Jun;76(1043):403-7 (Eng. Abstr.) **(Ita)**
Bacchini P, Calderoni P, Gherlinzoni F, Gualtieri G: Angiosarcoma in chronic osteomyelitis. Ital J Orthop Traumatol 1984 Sep;10(3):393-8
Bacchini P see **Bertoni F**
Bacchini P see **Gennari P**
Bacchini P see **Zanella L**
Bacchus CM see **David TE**
Bacchus R see **Fisher MM**
Bacchus R see **Ollier W**
Bacchus RA see **Klouda PT**
Bacci A see **Ambrosetto P**
Bacci A see **Marchesi P**
Bacci C see **Di Castro E**
Bacci E see **Talini D**
Bacci F see **Cabezudo JM**
Bacci G, Capanna R, Orlandi M, Mancini I, Bettelli G, Dallari D, Campanacci M: Prognostic significance of serum lactic acid dehydrogenase in Ewing's tumor of bone. Ric Clin Lab 1985 Jan-Mar;15(1):89-96
Bacci G, Springfield D, Capanna R, Picci P, Bertoni F, Campanacci M: Adjuvant chemotherapy for malignant fibrous histiocytoma in the femur and tibia. J Bone Joint Surg [Am] 1985 Apr;67(4):620-5
Bacci G, Picci P, Gherlinzoni F, Capanna R, Calderoni P, Putti C, Mancini A, Campanacci M: Localized Ewing's sarcoma of bone: ten years' experience at the Istituto Ortopedico Rizzoli in 124 cases treated with multimodal therapy. Eur J Cancer Clin Oncol 1985 Feb;21(2):163-73
Bacci G see **Capanna R**
Bacci G see **Picci P**
Bacci L see **Ciavarella A**
Bacciagaluppi M: Some remarks on the Oedipus complex from an ethological point of view. J Am Acad Psychoanal 1984 Oct;12(4):471-90
Baccichetti C see **Lenzini E**
Baccichetti F see **Costa C**
Baccichetti F see **Malesani G**
Baccichetti Y see **Lomboni L**
Baccino D see **Vassalli JD**
Baccino E, Mottier D, Pennec Y, Jouquan J, Youinou P, Le Guillou M: Hépatite mortelle à la nitrofurantoïne. Ann Gastroenterol Hepatol (Paris) 1985 Jan;21(1):51-2 **(Fre)**
Baccino E see **Gentric A**
Baccino E see **Jouquan J**
Baccino E see **Mottier D**
Baccino FM, Tessitore L, Bonelli G, Rubano R, Terzuolo S: Ascites hepatoma: a model system to investigate cell protein degradation in the animal as well as in vitro. Prog Clin Biol Res 1985;180:595-7
Baccino FM, Tessitore L, Bonelli G: Control of protein degradation and growth phase in normal and neoplastic cells. Toxicol Pathol 1984;12(3):281-7
Baccino FM see **Musi M**
Baccino FM see **Tessitore L**
Bacciottini F see **Casti A**
Bacciu PP see **Biglioli P**
Bacciu PP see **Dettori G**
Bacciu PP see **Marongiu G**
Bacciu PP see **Noya G**
Bacciu PP see **Riberti C**
Bacciu S see **Zini C**
Baccouin A see **Al Makdessi S**
Bace A see **Burek V**
Bacelar MJ see **Santos Ferreira MO**
Bacevice AE Jr, Dierker LJ Jr, Wolfson RN: Intrauterine atrial fibrillation associated with fetomaternal hemorrhage. Am J Obstet Gynecol 1985 Sep 1;153(1):81-2
Bach AC, Bois-Joyeux B, Chanez M, Delhomme B, Schirardin H, Peret J: Metabolic effects of medium- or long-chain triglycerides and high-protein, carbohydrate-free diets in Zucker rats. Metabolism 1984 Oct;33(10):951-8
Bach AW see **Foster RJ**
Bach AW see **Lange RH**
Bach B see **Pedersen OF**
Bach B see **Thust R**
Bach BR Jr, Ewald FC: Air in painful total hip arthroplasty: diagnosis and treatment. Clin Orthop 1985 Mar;(193):146-9
Bach D: Ansäuerung des Harns--ein wesentliches Prinzip der Infektsteinprophylaxe. Fortschr Med 1985 Apr 25; 103(16):421-4 (Eng. Abstr.) **(Ger)**
Bach D: Einfluss der Ernährung auf lithogene und inhibitorische Substanzen im Urin. Fortschr Med 1984 Nov 8;102(41):1059-62 (Eng. Abstr.) **(Ger)**
Bach D, Altwein JE, Basting R: Erfahrungen mit einer Modifikation des extrapleuralen thorakoabdominalen Zugangs nach Nagamatsu. Helv Chir Acta 1984 Oct; 51(3-4):483-6 (Eng. Abstr.) **(Ger)**
Bach D, Bähren W, Gall H, Altwein JE: Spätergebnisse nach Sklerotherapie der Varikozele. Urologe [Ausg A] 1984 Nov;23(6):338-41 (Eng. Abstr.) **(Ger)**
Bach D see **Porst H**
Bach D see **Shapir J**
Bach DL: Markets in kidneys [letter] Lancet 1984 Nov 10; 2(8411):1102
Bach DS, Rybak MJ: Haloperidol-associated hyperthermia [letter] Drug Intell Clin Pharm 1985 Mar;19(3):211
Bach DS see **Weller PF**
Bach F see **Hansen SW**
Bach F see **Palmer WK**
Bach F see **Pedersen AG**
Bach FH: Structural and functional studies of HLA class II antigens. Scand J Immunol 1984 Dec;20(6):487-91
Bach FH, Rich SS, Barbosa J, Segall M: Insulin-dependent diabetes--associated HLA-D region encoded determinants. Hum Immunol 1985 Feb;12(2):59-64
Bach FH see **Anichini A**
Bach FH see **Cairns JS**
Bach FH see **D'Amaro J**
Bach FH see **Isakov N**
Bach FH see **Morrow CE**
Bach FH see **Nicklas JA**
Bach FH see **Ohta N**
Bach FH see **Qvigstad E**
Bach FH see **Reinsmoen NL**
Bach FH see **Strassmann G**
Bach FH see **Wee SL**
Bach G see **Zeigler M**
Bach G see **Zlotogora J**
Bach GG see **Goresky CA**
Bach H: Zur GT-Gleitachsenendoprothese Lübeck. Z Orthop 1985 Jan-Feb;123(1):104-6 **(Ger)**
Bach H see **Zellner K**
Bach I: Karl Gottlob Springsfeld--Arzt, Gelehrter und Akademiemitglied in der Zeit der Aufklärung. Z Arztl Fortbild (Jena) 1984;78(19):829-32 **(Ger)**
Bach J see **Rivière JL**
Bach JF: The immunological basis of inflammatory diseases. Inflammation 1984 Jun;8 Suppl:S43-8
Bach JF: SIDA, transfusion et hémophilie, une relation encore mystérieuse. Commentaires et hypothèses. Rev Fr Transfus Immunohematol 1984 Sep;27(4):455-8 (Eng. Abstr.) **(Fre)**
Bach JF, Jacob L: Prospects in the immunological treatment of rheumatoid arthritis. Clin Rheum Dis 1984 Aug; 10(2):219-27 (39 ref.)
Bach JF, Chatenoud L: Immunologic problems and perspectives in the therapeutic use of monoclonal antibodies in nephrology. Adv Nephrol 1985;14:365-88 (68 ref.)
Bach JF see **Andrews P**
Bach JF see **Assan R**
Bach JF see **Bensman A**
Bach JF see **Dardenne M**
Bach JF see **Edelman L**
Bach JF see **Feutren G**
Bach JF see **Jacob L**
Bach JF see **Kaiserlian D**
Bach JF see **Kreis H**
Bach JF see **Nicolas JF**
Bach JF see **Quiniou-Debrie MC**
Bach JF see **Rinaldi-Garaci C**
Bach JF see **Wolff JL**
Bach K see **Bergmann I**
Bach K see **Sandberg H**
Bach M, Röver J: Der prognostische Wert von ERG, Ultraschall und VEP bei Glaskörperblutungen. Fortschr Ophthalmol 1984;81(3):274-6 (Eng. Abstr.) **(Ger)**
Bach M see **Röver J**
Bach MA, Hoffenbach A: Antimycobacteria antibodies in M. lepraemurium murine infection. Acta Leprol (Geneve) 1984 Oct-Dec;(95):403-11
Bach MA: Immunoregulatory T cells in multiple sclerosis: markers and functions. Springer Semin Immunopathol 1985;8(1-2):45-56 (49 ref.)
Bach MA, Martin C, Cesaro P, Eizenbaum JF, Degos JD: T cell subsets in multiple sclerosis. A longitudinal study of exacerbating-remitting cases. J Neuroimmunol 1985 Feb-Mar;7(5-6):331-43
Bach MA, Pennec JM, Flageul B, Wallach D, Cottenot F: Specificity study of PPD-reactive human T cell line and clones. Immunol Lett 1985;9(2-3):81-5
Bach MA see **Hoffenbach A**
Bach MA see **Levitt D**
Bach MA see **Quéré P**
Bach MA see **Wallach D**
Bach MC, Bagwell SP, Knapp NP, Davis KM, Hedstrom PS: 9-(1,3-Dihydroxy-2-propoxymethyl)guanine for cytomegalovirus infections in patients with the acquired immunodeficiency syndrome. Ann Intern Med 1985 Sep; 103(3):381-2
Bach MK, Griffin RL, Richards IM: Inhibition of the presumably leukotriene-dependent component of antigen-induced bronchoconstriction in the guinea pig by piriprost (U-60,257). Int Arch Allergy Appl Immunol 1985; 77(1-2):264-6
Bach MK, Brashler JR, Johnson MA: Inhibition by sulfasalazine of LTC synthetase and of rat liver glutathione S-transferases. Biochem Pharmacol 1985 Aug 1; 34(15):2695-704
Bach MK, Brashler JR: A comparison of the leukotriene synthesizing ability of subfractions of rat liver glutathione S-transferases. Prostaglandins Leukotrienes Med 1985 Jan; 17(1):125-36
Bach MK see **Creese BR**
Bach MK see **Wynalda MA**

Bach P see **Allgayer H**

Bach PH, Bridges JW: The role of metabolic activation of analgesics and non-steroidal anti-inflammatory drugs in the development of renal papillary necrosis and upper urothelial carcinoma. Prostaglandins Leukotrienes Med 1984 Aug;15(2):251–74

Bach PM see **Lee BI**

Bach PR: Quantitative extraction of amphotericin B from serum and its determination by high-pressure liquid chromatography. Antimicrob Agents Chemother 1984 Sep; 26(3):314–7

Bach R see **Carson SD**

Bach RG, Meruelo D: Heterogeneity of p15(E)-related polypeptides expressed by MuLV-infected cells. Virology 1985 Aug;145(1):165–70

Bach S, Auerswald J, Lusky K: Prostaglandin F2 alpha (Enzaprost) in der Sterilitätstherapie beim Rind. Arch Exp Veterinarmed 1985 Jan;39(1):1–9 (Eng. Abstr.) **(Ger)**

Bach SM Jr see **Mower MM**

Bach T see **Bonney RJ**

Bach V, Carl P, Ravlo O, Crawford M, Kruse L: Extradural droperidol potentiates extradural opioids [letter] Br J Anaesth 1985 Feb;57(2):238

Bach V see **Carl P**

Bach V see **Crawford ME**

Bach V see **Ravlo O**

Bach Andersen R see **Egsmose C**

Bach-Andersen R see **Malaise MG**

Bach-Gansmo T see **Shaw DD**

Bach-Hamba D see **Ben Rachid MS**

Bach-Mortensen N see **Daughjerg PS**

Bach-Rizatti BC see **Abe-Jacob CM**

Bach-y-Rita P see **Kaczmarek K**

Bachand RL see **Jewesson PJ**

Bachar A see **Ayadi S**

Bachar E see **Kalcheim C**

Bachar-Bassan E see **Benbassat J**

Bacharach MD, Tilney NL: Use of an ectopic pelvic donor kidney for transplantation. Transplant Proc 1984 Dec; 16(6):1663–5

Bacharach P see **Sawin CT**

Bacharach SL see **Bonow RO**

Bacharach SL see **Cannon RO 3d**

Bacháriová L see **Ruttkay-Nedecký I**

Bache CA see **Gilmartin JE**

Bache CA see **Hogue DE**

Bache CA see **Telford JN**

Bache R see **Fournier C**

Bache RJ see **Herzog CA**

Bache RJ see **Homans DC**

Bache RJ see **Parrish DG**

Bache RJ see **Visner MS**

Bache Billeshalle K see **Løwenstein H**

Bache-Wiig JE see **Bell H**

Bachelard H see **Girard F**

Bachelerd HS see **Brenton DP**

Bachelard HS see **Cox DW**

Bachelard HS see **Morris PG**

Bachelard HS see **Wheeler DF**

Bacheler LT: Molecular clones of endogenous murine leukemia virus-related DNA sequences from Balb/c mice: characterization of integration sites. Virology 1984 Oct 15; 138(1):129–42

Bachelet M, Bourdeau A, Lair M, Bader C, Ben Nasr L, Thomas M, Uhmann A: Effect of plasma levels of parathyroid hormone on NADPH pathways in kidney and liver. Kidney Int 1985 Feb;27(2):401–4

Bachelet M see **Bader CA**

Bachelet M see **Monet JD**

Bachelot H see **Antoine P**

Bachelot I, Halimi S, Orgiazzi J, Berthezene F: Le test à la métopirone n'aurait-il plus de place dans l'évaluation des déficits corticotropes antéhypophysaires? Presse Med 1985 Jun 29;14(26):1433 **(Fre)**

Bachelot P see **Lebeau J**

Bachem MG see **Janssen EG**

Bachemont F, Fouillot JP, Terkaia MA, Brobzowski T: Etude de la fréquence cardiaque en dériveur et en planche à voile par monitoring ambulatoire. Union Med Can 1984 Aug; 113(8):644–7 (Eng. Abstr.) **(Fre)**

Bachenheimer L see **Stefanik D**

Bachenheimer SL see **Harris-Hamilton E**

Bachenheimer SL see **Schek N**

Bacher A see **Cohen E**

Bacher A see **Kuno S**

Bacher A see **Le Van Q**

Bacher A see **Neuberger G**

Bacher A see **Vervoort J**

Bacher J see **Healy DL**

Bacher J see **Udelsman R**

Bacher JD see **Booth JD**

Bacher M see **Diener HC**

Bacher M see **Koppenburg P**

Bacher N, Lewis HA: Long-term reserpine use in selected refractory outpatients [letter] Am J Psychiatry 1985 Mar; 142(3):386–7

Bächer P see **Gasser T**

Bacher S, Kraupp O, Beck A, Seitelberger R, Raberger G: Altered blood pressure response to propyldazine after repeated oral administration in conscious normotensive dogs: role of the renin-angiotensin system. Basic Res Cardiol 1984 Sep-Oct;79(5):588–97

Bacher S, Kraupp O, Beck A, Skoda H, Raberger G: Characterization of vasodilators by comparison of their effects on blood pressure, counterregulation and myocardial oxygen demand in conscious normotensive dogs. Arzneimittelforsch 1985;35(1A):288–91

Bacher S see **Beck A**

Bacher S see **Seitelberger R**

Bacher T, Pedersen JO, Lylloff K, Grunnet N, Jersild C, Landsgaard A: Produktion af frisk frosset plasma ved maskinel plasmaferese. Ugeskr Laeger 1985 Feb 18; 147(8):700–3 (Eng. Abstr.) **(Dan)**

Bachet J, Francoual M, Landau JF, Brodaty D, Dubois C, Schlumberger S, Goudot B, Guilmet D: Résultats à moyen terme de la bioprothèse valvulaire de Ionescu-Shiley (98 patients). Arch Mal Coeur 1984 Aug;77(8):946–52 (Eng. Abstr.) **(Fre)**

Bachet J, Mesnildrey P, Goudot B, Tawil N, Dubois C, Brodaty D, Schlumberger S, Guilmet D: Dissection de l'aorte ascendante après remplacement valvulaire aortique. Presse Med 1984 Oct 20;13(37):2253–6 (Eng. Abstr.) **(Fre)**

Bachet J, Goudot B, Brodaty D, Dubois C, Schlumberger S, Tawil N, Guilmet D: Rupture d'avnévrysme ventriculaire gauche post-infarctus. Six observations. Ann Chir 1984 Oct;38(7):488–90 (Eng. Abstr.) **(Fre)**

Bachet J see **Brodaty D**

Bachet J see **Danel O**

Bachet J see **Guilmet D**

Bachet P see **Ninet J**

Bachetoni A see **Reana Molajoni E**

Bachev II: Diagnosticheskie vozmozhnosti éndoskopii pri zabolevaniiakh zheludka. Klin Med (Mosk) 1984 Jul; 62(7):18–22 (50 ref.) **(Rus)**

Bachev II: Khirurgicheskoe lechenie pri oslozhnenii iazvennoĭ bolezni ostrym krovotecheniem. Vestn Khir 1984 Sep;133(9):14–6 (Eng. Abstr.) **(Rus)**

Bachev II: Lechebnaia éndoskopiia verkhnikh otdelov pishchevaritel'nogo trakta (obzor inostrannoĭ literatury s 1979 g.). Klin Med (Mosk) 1984 Dec;62(12):29–32 (51 ref.) **(Rus)**

Bachev VI: Istochniki dlia issledovaniia istorii razvitiia onkologicheskoĭ sluzhby sovetskogo zdravookhraneniia. Vopr Onkol 1985;31(5):75–8 **(Rus)**

Bachevalier J, Mishkin M: An early and a late developing system for learning and retention in infant monkeys. Behav Neurosci 1984 Oct;98(5):770–8

Bachevalier J, Saunders RC, Mishkin M: Visual recognition in monkeys: effects of transection of fornix. Exp Brain Res 1985;57(3):547–53

Bachevalier J, Parkinson JK, Mishkin M: Visual recognition in monkeys: effects of separate vs. combined transection of fornix and amygdalofugal pathways. Exp Brain Res 1985;57(3):554–61

Bachhawat BK see **Das N**

Bachhawat BK see **Dasgupta P**

Bachhawat BK see **Mohan S**

Bachhuber WL see **Churella HR**

Bächi B see **Devaud M**

Bächi T, Gerhard W, Yewdell JW: Monoclonal antibodies detect different forms of influenza virus hemagglutinin during viral penetration and biosynthesis. J Virol 1985 Aug; 55(2):307–13

Bachi V see **Adami GF**

Bachi V see **Scopinaro N**

Bachinskaia NIu see **Man'kovskiĭ NB**

Bachinskiĭ GA see **Datsenko II**

Bachinskiĭ PP: Nereshennye problemy prepodavaniia biokhimii v medvuzakh. Vopr Med Khim 1984;30(6):121–3 **(Rus)**

Bachinskiĭ VT: Strukturno-morfologicheskie svoĭstva kosteĭ svoda cherepa. Sud Med Ekspert 1984 Oct-Dec;27(4):27–9 (Eng. Abstr.) **(Rus)**

Bachiocco R see **Martucci E**

Bachiocco V, De Eccher L, Paladini R, Appignani A, Di Nino GF: Condotta anestesiologica nella chirurgia dell'ernia diaframmatica congenita neonatale. Minerva Anestesiol 1984 Jul-Aug;50(7-8):397–400 (Eng. Abstr.) **(Ita)**

Bachiocco V see **Melloni C**

Bachir D see **Alloisio N**

Bachir JS: Obturator hernia. Wis Med J 1984 Oct;83(10):23–6

Bachir-Raho M see **Iliadis A**

Bachiulis VP see **Kal'tianis PA**

Bachl N see **Wollein W**

Bachman BA, Brady PG: Localized gastric varices: mimicry leading to endoscopic misinterpretation. Gastrointest Endosc 1984 Aug;30(4):244–7

Bachman DC see **Selesnick FH**

Bachman DM, Rosenthal AR, Beckingsale AB: Granulomatous uveitis in neurological disease. Br J Ophthalmol 1985 Mar;69(3):192–6

Bachman DS: Infant walkers and cerebral palsy [letter] Am J Dis Child 1985 Jan;139(1):11–2

Bachman DS see **John K**

Bachman DS see **Shore RM**

Bachman JA see **Kirkley BG**

Bachman JG, O'Malley PM, Johnston LD: Drug use among young adults: the impacts of role status and social environment. J Pers Soc Psychol 1984 Sep;47(3):629–45

Bachman NJ see **Lomax MI**

Bachman R see **Harlap S**

Bachman Y see **Leider ZL**

Bachmann A see **Braak H**

Bachmann AW see **Musgrave IF**

Bachmann B, Biscoping J: Plasmaspiegel von Bupivacain nach versehentlicher intravasaler Injektion über einen Periduralkatheter. Reg Anaesth 1985 Jan;8(1):13–4 (Eng. Abstr.) **(Ger)**

Bachmann B see **Biscoping J**

Bachmann C: Treatment of congenital hyperammonemias. Enzyme 1984;32(1):56–64

Bachmann C, Bühlmann R, Colombo JP: Organic acids in urine: sample preparation for GC/MS. J Inherited Metab Dis 1984;7 Suppl 2:126

Bachmann C see **Di Rocco M**

Bachmann C see **Herrmann U Jr**

Bachmann C see **Schiffl H**

Bachmann C see **Schubiger G**

Bachmann C see **Schwarz HP**

Bachmann E see **Zbinden G**

Bachmann F, Hartl PW: Initialtherapie der aktivierten Cox- und Gonarthrose mit Pirprofen. Doppelblindstudie versus Indometacin. Fortschr Med 1985 Feb 26;103(7A):179–81 (Eng. Abstr.) **(Ger)**

Bachmann F see **Kruithof EK**

Bachmann F see **Sigwart U**

Bachmann F see **Tissot JD**

Bachmann F see **Tran-Thang C**

Bachmann FF see **Geppert M**

Bachmann G, Steffen R, Glück R, Wegmann A, Schär M: Präexpositionelle Tollwutschutzimpfung mit einer neuen Entenembryovakzine. Schweiz Med Wochenschr 1985 Jun 22;115(25):863–5 (Eng. Abstr.) **(Ger)**

Bachmann GA: Myth or fact: can women self-diagnose pregnancy? J Med Soc NJ 1984 Oct;81(10):857–8

Bachmann H, Behrendt H, Pistor K, Olbing H: Kinder mit posterioren Urethralklappen, Dilatation beider Harnleiter und chronischer Niereninsuffizienz. Eine retrospektive Analyse zur Effektivität und zum Risiko operativer Massnahmen. Urologe [Ausg A] 1985 Mar;24(2):98–101 (Eng. Abstr.) **(Ger)**

Bachmann H, Behrendt H: Chronische arterielle Hypertonie bei Kindern mit korrigierter obstruktiver Uropathie. Urologe [Ausg A] 1985 Mar;24(2):102–5 (Eng. Abstr.) **(Ger)**

Bachmann H: Die kompensatorische Hypertrophie der gesunden Niere als wichtige Voraussetzung zur Nephrektomie der kleinen Niere. Urologe [Ausg A] 1985 Mar;24(2):80–3 (Eng. Abstr.) **(Ger)**

Bachmann H: 'Hypertonie' durch Blutdruckmessung mit zu schmaler Manschette. Monatsschr Kinderheilkd 1984 Sep; 132(9):683–4 (Eng. Abstr.) **(Ger)**

Bachmann H, Heckemann R, Olbing H: Percutaneous renal biopsy in children under guidance of ultrasonic real time technique. Int J Pediatr Nephrol 1984 Sep;5(3):175–8

Bachmann H, Lössner J, Kühn HJ, Ruchholtz U, Göhler I: Erfassung, genetische Beratung und Phänotypprophylaxe der Duchenneschen Muskeldystrophie. Psychiatr Neurol Med Psychol (Leipz) 1984 Sep; 36(9):537–44 (Eng. Abstr.) **(Ger)**

Bachmann H see **Behrendt H**

Bachmann H see **Feldhoff C**

Bachmann H see **Galal O**

Bachmann H see **Pistor K**

Bachmann H see **Ringert RH**

Bachmann J: Amelogenesis imperfecta—kieferorthopädische Probleme und deren Lösung mit Hilfe von Multibandapparaturen und temporären Stahlkronen. Fortschr Kieferorthop 1985 Jan;46(1):66–71 (Eng. Abstr.) **(Ger)**

Bachmann J see **Goyer RA**

Bachmann K, Arieli A, Burger AG, Chinet AE: Triiodothyronine (T3)-induced thermogenesis: altered T3-efficiency in tissues from fed, starved, and refed hypothyroid rats. Endocrinology 1985 Sep;117(3):1084–9

Bachmann K, Schwartz J, Forney R Jr, Sherman G, Jauregui L: Selectivity of cholestyramine treatment on hepatic mixed function oxidase activity. Pharmacology 1984;29(3):128–41

Bachmann K, Schwartz JI, Forney RB Jr, Jauregui L: Single dose phenytoin clearance during erythromycin treatment. Res Commun Chem Pathol Pharmacol 1984 Nov; 46(2):207–17

Bachmann K, Schwartz J, Forney R Jr, Jauregui L: Phenytoin as a probe of drug metabolism. Predicting clearance with a salivary sample. Pharmacology 1985;30(3):145–52

Bachmann K, Schwartz J, Forney R Jr, Jauregui L: Theophylline kinetics: dose dependency and single sample prediction of clearance. Pharmacology 1985;30(3):136–44

Bachmann KA see **Schwartz JI**

Bachmann KD: Aktuelle Bilanz der Diphtherie. Monatsschr Kinderheilkd 1984 Dec;132(12):880–5 (Eng. Abstr.) **(Ger)**

Bachmann M, Messer R, Trautmann F, Müller WE: 12 S small nuclear ribonucleoprotein-associated acidic-and pyrimidine-specific endoribonuclease from calf thymus and L5178y cells. Biochim Biophys Acta 1984 Oct 5; 783(1):89–99

Bachmann M see **Dargent F**

Bachmann M see **Morel DR**

Bachmann M see **Schröder HC**

Bachmann P see **Berthier JC**

Bachmann P see **Kaehn K**

Bachmann PA, Baljer G, Gmelch X, Eichhorn W, Plank P, Mayr A: Vaccination of cows with K 99 and rotavirus

antigen: potency of K 99 antigen combined with different adjuvants in stimulating milk antibody secretion. Zentralbl Veterinarmed [B] 1984 Oct;31(9):660–8

Bachmann PA see **Hess RG**

Bachmann PA see **Hinshaw VS**

Bachmann PA see **Offit PA**

Bachmann R see **Belz GG**

Bachmann R see **Ramp T**

Bachmann S see **Kaissling B**

Bachmann S see **Koeppen-Hagemann I**

Bachmann S see **Kriz W**

Bachmann W: Muss aus jedem Mediziner ein Arzt werden? Plädoyer für grundlegende Strukturänderungen in der medizinischen Ausbildung. Fortschr Med 1985 May 23; 103(20):92–3 **(Ger)**

Bachmann W: Gesundheitliche Beeinträchtigung als Grund von Prüfungsunfähigkeit. Off Gesundheitswes 1984 Oct; 46(10):507–11 **(Ger)**

Bachmann W see **Häring HU**

Bachmann W see **Kirsch DM**

Bachmann W see **Krause J**

Bachner L see **Lamas E**

Bachner M see **Setlacec D**

Bachofen H see **Crivelli M**

Bachofen H see **Gugger M**

Bachofen R see **Brunisholz RA**

Bachofen R see **Rieder R**

Bachoo M, Polosa C: Properties of a sympatho-inhibitory and vasodilator reflex evoked by superior laryngeal nerve afferents in the cat. J Physiol (Lond) 1985 Jul;364:183–98

Bachorik PS: Interpretation of plasma lipid and lipoprotein measurements [editorial] Clin Chem 1985 Jul;31(7):1107–8

Bachorik PS, Franklin FA Jr, Virgil DG, Kwiterovich PO Jr: Reversible high affinity uptake of apo E-free high density lipoproteins in cultured pig hepatocytes. Arteriosclerosis 1985 Mar–Apr;5(2):142–52

Bachorowski JA see **Rohsenow DJ**

Bachot M see **Guérin RA**

Bachour A see **Davy A**

Bachour A see **Pélissier E**

Bachour G, Bender F: Therapie der orthostatischen Dysregulation mit Gepefrin. Studie mit telemetrischen kontinuierlichen Blutdruckregistrierungen. Z Kardiol 1985 Apr;74(4):228–33 (Eng. Abstr.) **(Ger)**

Bachour H see **Ducrocq R**

Bachour K see **Neidhardt A**

Bachovchin WW see **Huang TH**

Bachow TB see **New PF**

Bachrach B see **Kroll J**

Bachrach CA: Contraceptive practice among American women, 1973–1982. Fam Plann Perspect 1984 Nov–Dec; 16(6):253–9

Bachrach KM, Zautra AJ: Coping with a community stressor: the threat of a hazardous waste facility. J Health Soc Behav 1985 Jun;26(2):127–41

Bachrach L see **Daneman D**

Bachrach LK, Eggo MC, Mak WW, Burrow GN: Phorbol esters stimulate growth and inhibit differentiation in cultured thyroid cells. Endocrinology 1985 Apr; 116(4):1603–9

Bachrach LK see **Eggo MC**

Bachrach LK see **Prober CG**

Bachrach LL: General hospital psychiatry and deinstitutionalization: a systems view. Gen Hosp Psychiatry 1985 Jul;7(3):239–48

Bachrach LL: Research on services for the homeless mentally ill. Hosp Community Psychiatry 1984 Sep;35(9):910–3

Bachrach LL: Interpreting research on the homeless mentally ill: some caveats. Hosp Community Psychiatry 1984 Sep; 35(9):914–7

Bachrach LL: Deinstitutionalization and women. Assessing the consequences of public policy. Am Psychol 1984 Oct; 39(10):1171–7 (72 ref.)

Bachrach S see **Straus SE**

Bachrach U, Shtorch A: Formation of cadaverine as an effect of alpha-difluoromethylornithine on chick embryo fibroblasts transformed by rous sarcoma virus. Cancer Res 1985 May;45(5):2159–64

Bachrach U see **Assaraf YG**

Bachrach U see **Benalal D**

Bachrach WH see **Stern WR**

Bachraoui F see **Ayachi K**

Bachs M see **Bonal J**

Bachs M see **Nogué S**

Bachs O, Famulski KS, Mirabelli F, Carafoli E: ATP-dependent Ca2+ transport in vesicles isolated from the bile canalicular region of the hepatocyte plasma membrane. Eur J Biochem 1985 Feb 15;147(1):1–7

Bachs O see **Enrich C**

Bachs O see **Soriano M**

Bachtel DC see **Napier TL**

Bachthaler E see **Boch J**

Bachur NR see **Akman SA**

Bachur NR see **Dodion P**

Bachur NR see **Egorin MJ**

Bachur NR see **Gutierrez PL**

Bachur NR see **Nakazawa H**

Bachurin VI, Goncharenko AA, Kosinskiĭ AD: Avtomatizirovannaia sistema skrining-diagnostiki v protsesse dispanserizatsii urologicheskikh bol'nykh s ispol'zovaniem EVM. Urol Nefrol (Mosk) 1985 Mar–Apr; (2):3–6 (Eng. Abstr.) **(Rus)**

Bachurin VI: Pokazateli gemodinamiki u bol'nykh pozhilogo i starcheskogo vozrasta, stradaiushchikh sakharnym diabetom i khronicheskim pielonefritom. Vrach Delo 1984 Aug;(8):59–61 (Eng. Abstr.) **(Rus)**

Bachurin VI: Osobennosti techeniia pielonefrita i ego lechenie u bol'nykh sakharnym diabetom. Vrach Delo 1984 Sep; (9):51–4 (Eng. Abstr.) **(Rus)**

Bachurina IG see **Marfin BI**

Bachurski CJ see **Yoon JW**

Bachus R see **Neary PJ**

Bachvaroff R see **Anaise D**

Bachvaroff RJ see **Anaise D**

Bachvaroff RJ see **Waltzer WC**

Bachvarov HL see **Slovis CM**

Bachvarova R, Moy K: Autoradiographic studies on the distribution of labeled maternal RNA in early mouse embryos. J Exp Zool 1985 Mar;233(3):397–403

Bachvarova R see **Kaplan G**

Bachy A see **Guiot P**

Bacia T see **Stepień L**

Baciarello G see **Sciacca A**

Bacic A, Williams ML, Clarke AE: Studies on the cell surface of zoospores and cysts of the fungus Phytophthora cinnamomi: nature of the surface saccharides as determined by quantitative lectin binding studies. J Histochem Cytochem 1985 May;33(5):384–8

Baciewicz AM: Oral contraceptive drug interactions. Ther Drug Monit 1985;7(1):26–35 (114 ref.)

Baciewicz AM, Dattilo R, Willis SE, Kershaw JL: Jaundice and rash associated with chlorpropamide [letter] Diabetes Care 1985 Mar–Apr;8(2):200–1

Baciewicz AM, Self TH: Isoniazid interactions. South Med J 1985 Jun;78(6):714–8 (80 ref.)

Baciewicz AM, Willis SE: Vitamin K deficiency during hospitalization [letter] Drug Intell Clin Pharm 1984 Nov; 18(11):923

Bacigalupo A, Corte G, Ramarli D, van Lint MT, Frassoni F, Marmont A: Intravenous monoclonal antibody (BT 5/9) for the treatment of acute graft-versus-host disease [letter] Acta Haematol (Basel) 1985;73(3):185–6

Bacigalupo A, Di Giorgio F, Frassoni F, Van Lint MT, Raffo MR, Gogioso L, Viale M, Marmont AM: Cyclosporin A serum and blood levels in marrow graft recipients: correlation with administered dose, serum creatinine and graft-versus-host disease. Acta Haematol (Basel) 1984; 72(3):155–62

Bacigalupo A, Frassoni F, Podesta' M, Piaggio G, Van Lint MT, Repetto M, Marmont AM: Cyclosporin A (CyA) does not enhance CFU-c growth in patients with severe aplastic anaemia. Scand J Haematol 1985 Feb;34(2):133–6

Bacigalupo A, Podesta M, Frassoni F, Piaggio G, Van Lint MT, Repetto M, Marmont AM: In vitro tests in severe aplastic anaemia (SAA): a prospective study in 46 patients treated with immunosuppression. Br J Haematol 1985 Apr; 59(4):611–6

Bacigalupo A, Frassoni F, van Lint MT, Raffo MR, Vitale V, Corbetta G, Chierichetti S, Marmont AM: Cyclosporin A in marrow transplantation for leukemia and aplastic anemia. Exp Hematol 1985 May;13(4):244–8

Bacigalupo A see **Manca F**

Bacigalupo B see **Fialdini G**

Bacigalupo F see **Albano C**

Bacigalupo G, Langner K, Saling E: Glycosylated hemoglobin (HbA1), glucose tolerance and neonatal outcome in gestational diabetic and non-diabetic mothers. J Perinat Med 1984;12(3):137–45

Bacigalupo L see **Stagnaro MG**

Bačík I see **Slávik I**

Bacila M see **Lucchiari PH**

Baciliero U see **Curioni C**

Bacin F, Larmande J, Boulmier A, Juillard G: Choroidites serpigineuses et épithéliopathie en plaque. Bull Soc Ophtalmol Fr 1983 Oct;83(10):1153–62 (Eng. Abstr.) **(Fre)**

Bacin F see **Lubeth M**

Baciu C, Popescu C, Popa M, Muncaciu S: Simptomatologia paradoxală a rupturilor de menisc lateral. Rev Chir [Chir] 1984 Jul–Aug;33(4):257–63 (Eng. Abstr.) **(Rum)**

Baciu CC: Translocation du muscle petit fessier dans la hanche spastique. A propos de onze cas. Ann Chir 1984 Sep;38(6):435–8 (Eng. Abstr.) **(Fre)**

Baciu I, Ivanof A: The role of hypothalamic centres in the immune specific response. Physiologie 1984 Oct–Dec; 21(4):251–9

Baciu Z see **Păsculescu G**

Bačiulis V see **Kaltenis P**

Back DJ, Tjia JF: Inhibition of tolbutamide metabolism by substituted imidazole drugs in vivo: evidence for a structure-activity relationship. Br J Pharmacol 1985 May; 85(1):121–6

Back DJ, Maggs JL, Purba HS, Newby S, Park BK: 2-Hydroxylation of ethinyloestradiol in relation to the oxidation of sparteine and antipyrine. Br J Clin Pharmacol 1984 Oct;18(4):603–7

Back DJ, Breckenridge AM, Grimmer SF, Orme ML, Purba HS: Pharmacokinetics of oral contraceptive steroids following the administration of the antimalarial drugs primaquine and chloroquine. Contraception 1984 Sep; 30(3):289–95

Back DJ see **Ma XN**

Back DJ see **Orme M**

Back DJ see **Riviere JH**

Back DJ see **Shaw MA**

Back DJ see **Sim SM**

Back DJ see **Ward SA**

Back DJ see **Winstanley PA**

Back DM, Polavarapu PL: Fourier-transform infrared, vibrational circular dichroism of sugars. A spectra-structure correlation. Carbohydr Res 1984 Oct 1; 133(1):163–7

Back DM see **Michalska DF**

Back DW, Sohal PS, Angel JF: Effects of diet and selected hormones on the activities of hepatic malic enzyme and glucose-6-phosphate dehydrogenase in infant, prematurely weaned rats. J Nutr 1985 May;115(5):625–32

Back DW see **Goldman MJ**

Back DW see **Morris SM Jr**

Bäck E, Danielsson D, Lundqvist BO: Difference in prevalence of hepatitis B markers in children born either in Sweden or in Turkey of Assyrian immigrants. Scand J Infect Dis 1985;17(2):147–50

Back E, Van Meir E, Müller F, Schaller D, Neuhaus H, Aeby P, Tobler H: Intervening sequences in the ribosomal RNA genes of Ascaris lumbricoides: DNA sequences at junctions and genomic organization. EMBO J 1984 Nov;3(11):2523–9

Back H see **Segner H**

Back JF see **Anet J**

Back LH see **Cho YI**

Bäck N, Rechardt L: The effect of reserpine on the pars intermedia of the rat pituitary. An electron-microscopic, fluorescence-histochemical and immunohistochemical study. Cell Tissue Res 1985;241(1):1–8

Back N see **Bedi GS**

Bäck O, Egelrud T: Topical glucocorticoids and suppression of contact sensitivity. A mouse bioassay of anti-inflammatory effects. Br J Dermatol 1985 May; 112(5):539–45

Bäck O, Norberg B: The effect of a therapeutic doxycycline concentration on polymorphonuclear leukocyte migration in vitro. Scand J Infect Dis 1984;16(4):369–72

Bäck O, Faergemann J, Hörnqvist R: Pityrosporum folliculitis: a common disease of the young and middle-aged. J Am Acad Dermatol 1985 Jan;12(1 Pt 1):56–61

Bäck O, Norberg B: Effect of a single oral dose of doxycycline on polymorphonuclear leukocyte migration in a casein gradient. Eur J Clin Pharmacol 1985;28(2):193–5

Bäck O see **Egelrud T**

Bäck O see **Hörnqvist R**

Bäck O see **Nilsson T**

Bäck SE see **Krutzén E**

Bäckdahl M, Cohn K, Auer G, Forsslund G, Granberg PO, Lundell G, Löwhagen T, Willems JS, Zetterberg A: Comparison of nuclear DNA content in primary and metastatic papillary thyroid carcinoma. Cancer Res 1985 Jun;45(6):2890–4

Bäckdahl M see **Auer GU**

Bäckdahl M see **Cohn K**

Bäckdahl M see **Cohn KH**

Backe B: Kvalitetssikring og kvalitetskontroll i institusjonshelsevesenet. Tidsskr Nor Laegeforen 1985 Jun 20;105(17–18):1246–9 (Eng. Abstr.) **(Nor)**

Backe HW see **Smith JR**

Backe S see **Svanaes DB**

Backelin L see **Ringdahl A**

Bäcker A see **Kramer HJ**

Backer ET see **Kraaijenhagen RJ**

Backer J see **Weinstein IB**

Backer JM see **Dice JF**

Backer K see **Embury SH**

Backer LC, Schlager G: The effect of nicotine on blood pressure in the genetically hypertensive mouse. Experientia 1984 Dec 15;40(12):1363–4

Backer NV, Madsen JB: Bilharziasis som årsag til invaliderende lungesygdom. Ugeskr Laeger 1984 Jul 16; 146(29):2163–4 (Eng. Abstr.) **(Dan)**

Backer P see **Pedersen PA**

Backer Dirks O see **Havenaar R**

Backes RJ, Wilson WR, Geraci JE: Group B streptococcal infective endocarditis. Arch Intern Med 1985 Apr; 145(4):693–6

Backes WL see **Tamburini PP**

Backett SA: Acute pancreatitis and gastric dilatation in a patient with anorexia nervosa. Postgrad Med J 1985 Jan; 61(711):39–40

Backhaus EA see **Nasrallah SM**

Backhaus H: DNA packaging initiation of Salmonella bacteriophage P22: determination of cut sites within the DNA sequence coding for gene 3. J Virol 1985 Aug; 55(2):458–65

Backhaus H, Petri JB: Sequence analysis of a region from the early right operon in phage P22 including the replication genes 18 and 12. Gene 1984 Dec;32(3):289–303

Backhaus H see **Petri JB**

Backhouse C see **Estela R**

Backhouse CI, Woods P: Trimethoprim and amoxycillin in acute otitis media. Practitioner 1985 Jan;229(1399):51–4

Backhouse CI, Hosie J, Tweed JA, Edwards KG: Atenolol and chlorthalidone in combination in the management of older hypertensive patients: a randomized clinical trial. Curr Med Res Opin 1985;9(6):378–83

Backhouse G see **Fennerty AG**

Backlund EO, Granberg PO, Hamberger B, Knutsson E,

Mårtensson A, Sedvall G, Seiger A, Olson L: Transplantation of adrenal medullary tissue to striatum in parkinsonism. First clinical trials. J Neurosurg 1985 Feb; 62(2):169–73

Backlund PS Jr, Meade BD, Manclark CR, Cantoni GL, Aksamit RR: Pertussis toxin inhibition of chemotaxis and the ADP-ribosylation of a membrane protein in a human-mouse hybrid cell line.
Proc Natl Acad Sci USA 1985 May;82(9):2637–41

Backman A, Pirilä V, Förström L, Heiskala M, Normela T, Tala E, Uotila K: A new method for testing tuberculin skin reactivity—chamber test. Tubercle 1984 Dec; 65(4):279–83

Backman A see **Kari O**

Backman C see **Eriksson P**

Backman GM see **Gold LS**

Backman JE, Mamen M, Ferguson HB: Reading level design: conceptual and methodological issues in reading research. Psychol Bull 1984 Nov;96(3):560–8

Backman KA see **Stern L**

Bäckman L, Nilsson LG: The avoidance of age differences in single-trial free recall. Ann NY Acad Sci 1985;444:523–4

Backman L, Rosenborg M: The significance of gastric pouch size and emptying time for results of gastric surgery for massive obesity. Acta Chir Scand 1984;150(7):549–55

Backman L see **Brodén G**

Backman L see **Granström L**

Backman L see **Livingston JN**

Backman L see **Söderlund C**

Backman L see **Strömqvist M**

Backman L see **Sundqvist T**

Bäckman L see **Winblad B**

Bäckman M, Rudén AK, Bygdeman SM, Jonsson A, Ringertz O, Sandström EG: Gonococcal serovar distribution in Stockholm, with special reference to multiple infections and infected partners.
Acta Pathol Microbiol Immunol Scand [B] 1985 Jun; 93(3):225–32

Bäckman M see **Rudén AK**

Backman SB, Henry JL: Physiological properties of sympathetic preganglionic neurones in the thoracic intermediolateral nucleus of the cat.
Can J Physiol Pharmacol 1984 Sep;62(9):1183–93

Backman SB, Henry JL: Effects of oxytocin and vasopressin on thoracic sympathetic preganglionic neurones in the cat. Brain Res Bull 1984 Nov;13(5):679–84

Backman SB, Anders C, Ballantyne D, Röhrig N, Camerer H, Mifflin S, Jordan D, Dickhaus H, Spyer KM, Richter DW: Evidence for a monosynaptic connection between slowly adapting pulmonary stretch receptor afferents and inspiratory beta neurones. Pflugers Arch 1984 Oct; 402(2):129–36

Backman U see **Fellström B**

Backman U see **Wikström B**

Backmund H see **Nix WA**

Backofen JE, Schauble JF, Rogers MC: Transesophageal pacing for bradycardia. Anesthesiology 1984 Dec; 61(6):777–9

Backon J: Lithium-induced improvement of myotonia: relevance of prostaglandin E1 blockade by lithium [letter] J Neurol Neurosurg Psychiatry 1985 Jun;48(6):606–7

Backus J: Amphotericin-induced delirium [letter] Psychosomatics 1984 Sep;25(9):706

Backs B see **Grube E**

Backs RW, Gringa WW: Effects of UCS probability on the contingent negative variation and electrodermal response during long ISI conditioning. Psychophysiology 1985 May; 22(3):268–75

Backs RW see **Satterfield JH**

Bäckstrand B see **Jansson I**

Backstrand J see **Glauser M**

Backstrom B see **Brown SL**

Backstrom B see **Freischlag J**

Backstrom B see **Lad PM**

Backstrom CJ see **Sandman KB**

Bäckström G see **Lindahl U**

Bäckström I, Fagerström KO, Bergman S, Hegnell BO, Edman B, Lindqvist R, Erixon S, Landström N, Eriksson W, Malmström R, et al: Rökavvänjning i primärvårdrden. Nikotintuggummi effektivare än endast rådgivning för att bryta rökarens tobaksberoende. Lakartidningen 1985 May 22;82(21):1967–70 **(Swe)**

Bäckström M, Hall K, Sara V: Somatomedin levels in cerebrospinal fluid from adults with pituitary disorders. Acta Endocrinol (Copenh) 1984 Oct;107(2):171–8

Bäckström T, Bixo M, Hammarbäck S: Ovarian steroid hormones. Effects on mood, behaviour and brain excitability. Acta Obstet Gynecol Scand [Suppl] 1985; 130:19–24

Bäckström T, Smith S, Lothian H, Baird DT: Prolonged follicular phase and depressed gonadotrophins following hysterectomy and corpus lute-ectomy in women with premenstrual tension syndrome. Clin Endocrinol (Oxf) 1985 Jun;22(6):723–32

Bäckström T see **Bancroft J**

Bäckström T see **Bixo M**

Backus F see **Mason JC**

Backus J: The effect of the player's vocal tract on woodwind instrument tone. J Acoust Soc Am 1985 Jul;78(1 Pt 1):17–20

Backus KH see **Kettenmann H**

Backus WW see **Matteo RS**

Backwinkel KP see **Rohner HG**

Bacle B see **Dyon JF**

Bacolla A see **Bosco M**

Bacolla A see **Christophe D**

Bacolla A see **Vassart G**

Bacolla D see **Ardissone P**

Bacon BJ, Gilbert RD, Kaufmann P, Smith AD, Trevino FT, Longo LD: Placental anatomy and diffusing capacity in guinea pigs following long-term maternal hypoxia.
Placenta 1984 Nov–Dec;5(6):475–87

Bacon BR, Bailey-Newton RS, Connors AF Jr: Pleural effusions after endoscopic variceal sclerotherapy.
Gastroenterology 1985 Jun;88(6):1910–4

Bacon BR, Park CH, Brittenham GM, O'Neill R, Tavill AS: Hepatic mitochondrial oxidative metabolism in rats with chronic dietary iron overload. Hepatology 1985 Sep–Oct; 5(5):789–97

Bacon BR, Tavill AS: Role of the liver in normal iron metabolism. Semin Liver Dis 1984 Aug;4(3):181–92 (122 ref.)

Bacon BR, Brittenham GM, Tavill AS, McLaren CE, Park CH, Recknagel RO: Hepatic lipid peroxidation in vivo in rats with chronic dietary iron overload is dependent on hepatic iron concentration. Trans Assoc Am Physicians 1983;96:146–54

Bacon BR, Park CH, Fowell EM, McLaren CE: Hepatic steatosis in rats fed diets with varying concentrations of sucrose. Fundam Appl Toxicol 1984 Oct;4(5):819–26

Bacon BR see **Bailey-Newton RS**

Bacon BR see **Gutnik SH**

Bacon BR see **Stark DD**

Bacon CJ: Overheating and the haemorrhagic shock and encephalopathy syndrome [letter] J R Soc Med 1985 Feb; 78(2):175–6

Bacon D see **Shanberg AM**

Bacon DR: Finite amplitude distortion of the pulsed fields used in diagnostic ultrasound. Ultrasound Med Biol 1984 Mar–Apr;10(2):189–95

Bacon ER, Sing AP, Troutner JC, Reinisch CL: T-cell regulation of erythropoiesis during acute lymphoblastic leukemia. Exp Hematol 1985 Feb;13(2):104–10

(Bacon F), Lee RV: Bacon's syndrome. The decline of natural history in medicine. Am J Med 1984 Dec;77(6):972–6

Bacon GE, Bacon PJ, Griffiths RK: A neutron diffraction study of the bones of the foot. J Anat 1984 Sep;139 (Pt 2):265–73

Bacon GW see **Witters LA**

Bacon J: Why flying locusts do not crash [news] Nature 1985 May 9–15;315(6015):94–5

Bacon J see **Gabel HD**

Bacon JR, Ure AM: Spark-source mass spectrometry: recent developments and applications. A review. Analyst 1984 Oct;109(10):1229–54 (728 ref.)

Bacon LD, Fredericksen TL, Gilmour DG, Fadly AM, Crittenden LB: Tests of association of lymphocyte alloantigen genotypes with resistance to viral oncogenesis in chickens. 2. Rous sarcoma and lymphoid leukosis in progeny derived from 6(3) X 15(1) and 100 X 6(3) crosses. Poult Sci 1985 Jan;64(1):39–47

Bacon LD see **Barhyte DY**

Bacon LD see **Bloom SE**

Bacon LD see **Waytes AT**

Bacon M, Poppen R: A behavioral analysis of diaphragmatic breathing and its effects on peripheral temperature.
J Behav Ther Exp Psychiatry 1985 Mar;16(1):15–21

Bacon ME see **Whelan TV**

Bacon PA, Salmon M, Blann A, Scott DG, Farr M: Lymphocyte sub-populations and NSAIDs.
Methodological aspects. Inflammation 1984 Jun;8 Suppl:S81–6

Bacon PA: Nonsteroidal anti-inflammatory drugs and immunologic function. Overview of the European experience. Am J Med 1984 Oct 15;77(4B):26–31

Bacon PA see **Aherne MJ**

Bacon PA see **Barker CS**

Bacon PA see **Browning MJ**

Bacon PA see **Chellingsworth M**

Bacon PA see **Davies J**

Bacon PA see **Elson CJ**

Bacon PA see **Farr M**

Bacon PA see **Grindulis KA**

Bacon PA see **Salmon M**

Bacon PA see **Scott DL**

Bacon PA see **Struthers GR**

Bacon PA see **White DG**

Bacon PA see **Yoshino S**

Bacon PE see **Chiba P**

Bacon PE see **Cory JG**

Bacon PJ see **Bacon GE**

Bacon RJ see **Tattersfield AE**

Bacon RR see **Hayes M**

Bacon SD: Conversation with Selden D. Bacon [interview] Br J Addict 1985 Jun;80(2):115–20

Bacon SJ see **Hedreen JC**

Bacon SP, Viemeister NF: Temporal modulation transfer functions in normal-hearing and hearing-impaired listeners. Audiology 1985;24(2):117–34

Bacon TH see **Edwards AJ**

Bacon WE, Wotjyniak B, Krzyzanowski M: Hospital use by the elderly in Poland and the United States.
Am J Public Health 1984 Nov;74(11):1220–6

Bacon WR: Adopt an orphan disease: hemochromatosis.
Am Pharm 1984 Sep;NS24(9):58–9

Bacopoulos NG see **Harris PQ**

Bacou F, Vigneron P, Couraud JY: Retrograde effect of muscle on forms of acetylcholinesterase in peripheral nerves. J Neurochem 1985 Oct;45(4):1178–85

Bacourt F see **Ducornet B**

Bačovsky J, Alusík S, Kubis M, Lochman I: Hodnocení stavu výživy a imunologické reaktivity u nemocných se srdečními chorobami. Cas Lek Cesk 1985 Feb 22; 124(8):232–6 (Eng. Abstr.) **(Cze)**

Bacq M, Telerman-Toppet N, Coërs C: Familial myopathies with restricted distribution, facial weakness and inflammatory changes in affected muscles. J Neurol 1985; 231(6):295–300

Bacquero A see **Reinitz ER**

Bacques O see **Schmit P**

Bacri JL see **Gagnadoux MF**

Bacri JL see **Kaplan C**

Bacsi L see **Burány B**

Bácsy E, Gaál G, Rappay G: Lysosomes of the rat pituitary intermediate lobe. Histochem J 1985 May;17(5):548–51

Bácsy E see **Komolov IS**

Bácsy E see **Zsiray M**

Bacúrová E: Vvužitie psychomotorickej terapie v psychiatrických zariadeniach. Cesk Psychiatr 1985 Feb; 81(1):15–9 (Eng. Abstr.) **(Slo)**

Bacus JW: Quantitative red cell morphology.
Monogr Clin Cytol 1984;9:1–27

Baczako K, Büchler M, Beger HG, Kirkpatrick CJ, Haferkamp O: Morphogenesis and possible precursor lesions of invasive carcinoma of the papilla of Vater: epithelial dysplasia and adenoma. Hum Pathol 1985 Mar; 16(3):305–10

Baczako K, Fischer H: Das maligne metastasierende Cystosarkoma phylloides der Mamma. Ulmer Sammlung seltener Tumoren: VI. Onkologie 1984 Dec;7(6):382–4 (Eng. Abstr.) **(Ger)**

Baczako K see **Büchler M**

Baczako K see **Gottswinter JM**

Baczako M, Gall H: Eine verbesserte intrakutane Testmethode bei Arzneimittelallergien. Testergebnisse mit einer In-vitro-Mischung von Serum und Arzneistoff.
Fortschr Med 1984 Nov 29;102(44):1131–4 (Eng. Abstr.) **(Ger)**

Baczko K, Carter MJ, Billeter M, ter Meulen V: Measles virus gene expression in subacute sclerosing panencephalitis. Virus Res 1984 Oct;1(7):585–95

Baczkowski M see **Higier J**

Baczyk K see **Komarnicki M**

Baczyk K see **Wierusz-Wysocka B**

Baczyk K see **Wysocki H**

Baczyńska E see **Rywik S**

Baczynski R, Massry SG, Kohan R, Magott M, Saglikes Y, Brautbar N: Effect of parathyroid hormone on myocardial energy metabolism in the rat. Kidney Int 1985 May; 27(5):718–25

Baczynskyj L see **Wiley PF**

Bada JL: In vivo racemization in mammalian proteins. Methods Enzymol 1984;106:98–115

Bada JL, Gillespie R, Gowlett JA, Hedges RE: Accelerator mass spectrometry radiocarbon ages of amino acid extracts from Californian palaeoindian skeletons. Nature 1984 Nov 29–Dec 5;312(5993):442–4

Bada JL see **Boehm MF**

Bada K see **Shimada Y**

Bada V see **Gvozdják J**

Bada V see **Gvozdjáková A**

Bada Ainsa JL see **Balanzo Fernández X**

Badakere SS see **Parab BB**

Badal Alter JM see **Vila Serra MD**

Badalamente MA, Hurst LC, Ellstein J, McDevitt CA: The pathobiology of human neuromas: an electron microscopic and biochemical study. J Hand Surg [Br] 1985 Feb; 10(1):49–53

Badalamente MA see **Halata Z**

Badalian LO, Avakian GN, Abramova MF, Shakhnovich VA: Korotkolatentnye stvolovye vyzvannye potentsialy na akusticheskuiu stimuliatsiiu u bol'nykh s nasledstvennymi nervno-myshechnymi zabolevaniiami.
Zh Nevropatol Psikhiatr 1985;85(3):321–6 (Eng. Abstr.) **(Rus)**

Badalian LO, Islamova IB, Grinio LP, Temin PA, Tananova GV: Klinicheskoe znachenie pokazatelei lipidnogo obmena v plazme krovi i éritrotsitakh pri progressiruiushchikh myshechnykh distrofiiakh. Vopr Med Khim 1985 May–Jun; 31(3):81–5 (Eng. Abstr.) **(Rus)**

Badalian LO, Grinio LP, Temin PA, Dzhutova ED, Kushelev AR: Raspredelenie svobodnykh aminokislot plazmy krovi i éritrotsitov pri myshechnoĭ distrofii formy Bekkera-Kinera. Vopr Med Khim 1984 Jul–Aug; 30(4):132–6 (Eng. Abstr.) **(Rus)**

Badalian LO: Problemy antenatal'noĭ nevrologii.
Zh Nevropatol Psikhiatr 1984;84(10):1441–6 (Eng. Abstr.) **(Rus)**

Badalian LO, Temin PA, Islamova IB: Znachenie issledovaniia lipoproteidov plazmy krovi pri diagnostike progressiruiushchikh myshechnykh distrofiĭ. Lab Delo 1984;(9):548–50 (Eng. Abstr.) **(Rus)**

Badalian LO, Temin PA, Grinio LP, Islamova IB, Tananova GV: Kharakteristika fosfolipidnogo sostava membran éritrotsitov pri progressiruiushchei myshechnoĭ distrofii Diushenna. Pediatriia 1984 Oct;(10):28–30 (Eng. Abstr.) **(Rus)**

Badalian LO, Berestov AI, Talalaev AG, Kharlamov DA, Il'chuk IT: Nevrologicheskie narusheniia pri pervichnom infektsionnom toksikoze u detei. Pediatriia 1984 Oct; (10):56–8 (Rus)

Badalian LO, Temin PA, Mukhin KIu: Voprosy lecheniia progressiruiushchei myshechnoi distrofii anabolicheskimi steroidami. Klin Med (Mosk) 1984 Nov;62(11):23–9 (51 ref.) (Rus)

Badalian LO, Temin PA, Amanova ZN, Avakian GN: Vliianie retabolila na dinamiku urinarnoi ékskretsii katekholaminov, DOFA i éiektroneiromiograficheskikh pokazatelei u bol'nykh s miodistrofiei Diushenna. Zh Nevropatol Psikhiatr 1984;84(11):1630–5 (Eng. Abstr.) (Rus)

Badalian LO, Amanova ZN, Temin PA: Znachenie proby s nakomom dlia otsenki sostoianiia simpatiko–adrenalovoi sistemy u bol'nykh s razlichnymi formami progressiruiushchei myshechnoi distrofii. Lab Delo 1984; (11):649–52 (Eng. Abstr.) (Rus)

Badalian LO: Nevrologicheskie aspekty zakrytoi cherepno–mozgovoi travmy. Vestn Akad Med Nauk SSSR 1984;(12):12–6 (Eng. Abstr.) (Rus)

Badalian LO, Amanova ZN, Temin PA, Grinio LP, Severina IS: Mitokhondrial'naia monoaminoksidaza pri progressiruiushchei myshechnoi distrofii Diushenna. Vopr Med Khim 1985 Jan–Feb;31(1):68–71 (Eng. Abstr.) (Rus)

Badalian LO, Sumerkina MM, Petlakh VI: Subarakhnoidal'nye krovoizliianiia pri zakrytoi cherepno–mozgovoi travme u detei. Zh Vopr Neirokhir 1985 Jan–Feb;(1):20–4 (Eng. Abstr.) (Rus)

Badalian LO see Vel'khover ES

Badalian GKh, Lebedev VI, Gusev LI, Dolgushin BI: Protivoopukholevye antibiotiki v lechenii nefroblastom u detei. Antibiotiki 1984 Sep;29(9):676–8 (Eng. Abstr.) (Rus)

Badalian GKh see Dolgushin BI

Badalík L, Paniaková M: Medical teacher and his pedagogical training (experience with Bratislavian system of training the assistants for pedagogical activity in postgraduate education of physicians and pharmacists). Czech Med 1984; 7(3):129–34

Badalov EB see Abakumov MM

Badamchian M, Carroll PT: Molecular weight determinations of soluble and membrane–bound fractions of choline O–acetyltransferase in rat brain. J Neurosci 1985 Aug; 5(8):1955–64

Badami JP, Norman D, Barbaro NM, Cann CE, Weinstein PR, Sobel DF: Metrizamide CT myelography in cervical myelopathy and radiculopathy: correlation with conventional myelography and surgical findings. AJR 1985 Apr;144(4):675–80

Badaracco G, Bianchi M, Valsasnini P, Magni G, Plevani P: Initiation, elongation and pausing of in vitro DNA synthesis catalyzed by immunopurified yeast DNA primase: DNA polymerase complex. EMBO J 1985 May;4(5):1313–7

Badaracco G see Plevani P

Badaruddin AS, Dusenbery RL, Smith PD: Mutagen sensitivity of Drosophila melanogaster: VII. Alkylation mutagenesis of mature and immature oocytes of the excision–deficient mus (2) 201D1 mutant. Environ Mutagen 1984;6(5):753–5

Badawi R see Matfield M

El Badawi SB see Roberts GT

Badawy AA, Aliyu SU: Effects of naloxone and other opiate antagonists on blood–ethanol concentration in acutely–ethanol–intoxicated rats. Neuropeptides 1985 Feb; 5(4–6):341–4

Badawy AA, Aliyu SU: Antagonism of acute alcohol intoxication by naloxone. Alcohol Alcohol 1984; 19(3):199–201

Badawy MI see el–Dib MA

El Badawy S see Awwad HK

Badawy S see Tunkel AR

Badawy SZ, Cuenca V, Marshall L, Munchback R, Rinas AC, Coble DA: Cellular components in peritoneal fluid in infertile patients with and without endometriosis. Fertil Steril 1984 Nov;42(5):704–8

Badawy SZ, Anderson GH Jr, Shende MC, Marshall L: Development of acromegaly in a patient with prolactinemia: a case study. Fertil Steril 1984 Dec; 42(6):926–8

Badawy SZ, el Shaykh M, Shulman S, Cittadino R: Circulating sperm antibodies: indications for testing in infertile couples. Int J Fertil 1984;29(3):159–63

Badawy el–SA see Soliman FS

Badcock DR: How do we discriminate relative spatial phase? Vision Res 1984;24(12):1847–57

Badcock DR, Schor CM: Depth–increment detection function for individual spatial channels. J Opt Soc Am [A] 1985 Jul;2(7):1211–6

Badcock NR, Penna AC, Everett DS, Sansom LN: Aspirin metabolites causing misinterpretation of paracetamol results. Ann Clin Biochem 1984 Nov;21 (Pt 6):527–30

Badcock NR, O'Reilly DA: Modification of urine EMIT–ST procedure for satisfactory use in pediatric practice [letter] Clin Chem 1985 Apr;31(4):656–7

Badcock NR see Gourlay GK

Badcoe LM see Robertson–Smith RG

Baddeley A see Howard V

Baddeley AD see Logie RH

Baddeley H see Craswell PW

Baddeley H see Sanford NL

Baddiley J see Harrington CR

Badding NC: Educating phobic clients about the physiology of their feelings. Health Soc Work 1985 Winter;10(1):23–34

Baddour LM, Bisno AL: Non–group A beta–hemolytic streptococcal cellulitis. Association with venous and lymphatic compromise. Am J Med 1985 Aug;79(2):155–9

Baddour LM: Infection control measures for the use of amniotic membranes [letter] Infect Control 1985 Aug; 6(8):300

Baddour LM, Christensen GD, Hester MG, Bisno AL: Production of experimental endocarditis by coagulase–negative staphylococci: variability in species virulence. J Infect Dis 1984 Nov;150(5):721–7

Baddour LM, Kraus AP Jr, Smalley DL: Peritonitis due to Pseudomonas paucimobilis during ambulatory peritoneal dialysis [letter] South Med J 1985 Mar;78(3):366

Baddour M see Elgebaly SA

Bade EG, Nitzgen B: Extracellular matrix (ECM) modulates the EGF–induced migration of liver epithelial cells in serum–free, hormone–supplemented medium. In Vitro Cell Dev Biol 1985 Apr;21(4):245–8

Bade J see Mendel R

Bade SC, Gardner RM: Effects of mepacrine on uterine contractile responses. Biol Reprod 1985 Jun;32(5):1031–7

Badea M see Popescu IG

Badea N see Ignat F

Badea R see Acalovschi I

Badeer HS: Elementary hemodynamic principles based on modified Bernoulli's equation. Physiologist 1985 Feb; 28(1):41–6

Badejo OA: The diagnosis, management and treatment of patent vaginal process with ventile (valvular) mechanism in Nigerian school children. East Afr Med J 1984 Sep; 61(9):702–7

Badejo OA: Outpatient treatment of fissure–in–ano. Trop Geogr Med 1984 Dec;36(4):367–9

Badell–Ribera A: Cerebral palsy: postural–locomotor prognosis in spastic diplegia. Arch Phys Med Rehabil 1985 Sep;66(9):614–9

Badellino F, Canavese G, Margarino G, Percivale PL, Cafiero F, Catturich A, Moresco L, Scala M, Amoretti G, Battistini G, et al: Valutazione biologica e clinica di 114 cancri della mammella. Minerva Ginecol 1984 Oct;36(10):587–92 (Ita)

Badellino F, Catturich A, Battistini G: Classificazione clinica dei tumori della mammella. Minerva Ginecol 1984 Oct; 36(10):567–72 (Ita)

Badelon O, Rigault P, Pouliquen JC, Padovani JP, Guyonvarch J: Le pied bot convexe congénital: étude diagnostique et thérapeutique de 71 cas. Int Orthop 1984; 8(3):211–21 (Eng. Abstr.) (Fre)

Badelon O see Alnot JY

Badelon O see Duparc J

Bademosi K see Walker O

Bademosi O see Osuntokun BO

Baden DG, Mende TJ, Walling J, Schultz DR: Specific antibodies directed against toxins of Ptychodiscus brevis (Florida's red tide dinoflagellate). Toxicon 1984;22(5):783–9

Baden E, Jones JR, Khedekar R, Burns WA: Neurofibromatosis of the tongue: a light and electronmicroscopic study with review of the literature from 1849 to 1981. J Oral Med 1984 Jul–Sep;39(3):157–64

Baden E see Doyle JL

Baden HP, Bronstein BR, Rand RE: Hereditary callosities with blisters. Report of a family and review. J Am Acad Dermatol 1984 Sep;11(3):409–15 (28 ref.)

Baden HP, Kubilus J: A comparative study of the immunologic properties of hoof and nail fibrous proteins. J Invest Dermatol 1984 Nov;83(5):327–31

Baden HP see Hori Y

Baden HP see Kubilus J

Baden HP see Van Neste D

Baden JM see Kundomal YR

Baden JM see Maze M

Baden JM see Mazze RI

Baden ST see Nordlander RH

Badenhoop K see Bogner U

Badenhorst A see Venter PA

Badenhorst CH: Proximal port dysfunction in pulmonary artery catheters inserted from the right subclavian vein [letter] Anesthesiology 1985 Apr;62(4):546–7

Badenhorst PN see Burchell HJ

Badenhorst PN see Heyns A du P

Badenhorst PN see Heyns AD

Badenhorst PN see Lötter MG

Badenhorst PN see Wessels P

Badenoch DF, Fowler CG, Evans PR, Lowrey PA: DNA content of human semen—an objective measurement of sperm density. Br J Urol 1985 Apr;57(2):230–2

Badenoch DF see Fowler CG

Badenoch DF see Snooks SJ

Badenoch DF see Tiptaft RC

Badenoch PR, Hay GJ, McDonald PJ, Coster DJ: A rat model of bacterial keratitis. Effect of antibiotics and corticosteroid. Arch Ophthalmol 1985 May;103(5):718–22

Badenoch–Jones P, Ramshaw IA: Characterisation of rat tumour cell hybrids: procoagulant and fibrinolytic activities. Aust J Exp Biol Med Sci 1985 Feb;63 (Pt 1):91–8

Badenoch–Jones P see Aul C

Badenoch–Jones P see Bowern N

Bader A, Bader M: Verkannte Vorläufer der Neuropsychologie. Nervenarzt 1985 Mar;56(3):134–9 (Ger)

Bader C see Bachelet M

Bader C see Ulmann A

Bader CA, Ben Nasr L, Monet JD, Bachelet M, Assailly J, Ulmann A: In situ biochemical studies of intestinal alkaline phosphatase in normal and phosphate–depleted rats by microdensitometry. J Biol Chem 1984 Oct 10; 259(19):11658–61

Bader CA see Monet JD

Bader CR see Brownell WE

Bader D see Fischman DA

Bader D see González–Sánchez A

Bader DL see Amamilo SC

Bader DL see Barnhill RL

Bader DL see Lowdon A

Bader H: Importance of the gerontology of elastic arteries in the development of essential hypertension. Clin Physiol Biochem 1983;1(1):36–56

Bader H see Rosowsky A

Bader H see Schopper D

Bader HM: Keuchhustenimpfung im öffentlichen Gesundheitsdienst—Überprüfung der Impfpraxis am Gesundheitsamt Flensburg. Off Gesundheitswes 1985 May; 47(5):202–4 (Ger)

Bader J see Simon H

Bader JD see Bohannan HM

Bader JE: Respite care: temporary relief for caregivers. Women Health 1985 Summer–Fall;10(2–3):39–52

Bader JP, Ray DA: MC29 virus–coded protein occurs as monomers and dimers in transformed cells. J Virol 1985 Feb;53(2):509–14

Bader JP see Amouretti M

Bader JP see Bianchi A

Bader JP see Decaëns C

Bader M: Immunization for measles [letter] West J Med 1985 Jul;143(1):111

Bader M: Exportation of hazardous substances [letter] N Engl J Med 1984 Nov 29;311(22):1444–5

Bader M: Compensation for vaccine injury [letter] JAMA 1985 Apr 19;253(15):2191

Bader M see Bader A

Bader M see Hölscher AH

Al–Bader M see Takayanagi K

Bader M see Woolhandler S

Bader MF, Hikita T, Trifaró JM: Calcium–dependent calmodulin binding to chromaffin granule membranes: presence of a 65–kilodalton calmodulin–binding protein. J Neurochem 1985 Feb;44(2):526–39

Bader O, Rosińska T, Jastrzebska J, Markowska A, Milnerowicz S, Grabowski K: Cześciowe wyciecie żoładka z i bez pasażu dwunastniczego; znaczenie dla przemiany weglowodanowej i wydzielania insuliny. Pol Tyg Lek 1984 Jul 2;39(27):907–9 (Eng. Abstr.) (Pol)

Bader O see Bernat M

Bader O see Strutyńska M

Bader P see Sickles VS

Bader PI, Haney SM, Munsick RA, Schubert SR, Hodes ME: Brief clinical report: neural tube defects in dup(11q). Am J Med Genet 1984 Sep;19(1):5–8

Badersten A, Nilvéus R, Egelberg J: Effect of nonsurgical periodontal therapy. V. Patterns of probing attachment loss in non–responding sites. J Clin Periodontol 1985 Apr; 12(4):270–82

Badersten A, Nilvéus R, Egelberg J: Effect of non–surgical periodontal therapy. VI. Localization of sites with probing attachment loss. J Clin Periodontol 1985 May;12(5):351–9

Badersten A, Nilvéus R, Egelberg J: Effect of nonsurgical periodontal therapy. VII. Bleeding, suppuration and probing depth in sites with probing attachment loss. J Clin Periodontol 1985 Jul;12(6):432–40

Badersten A, Nilvéus R, Egelberg J: Effect of non–surgical periodontal therapy (IV). Operator variability. J Clin Periodontol 1985 Mar;12(3):190–200

Badersten A see Klinge B

Badesch DB see Fassler CA

Bădescu I see Damian E

Badet B, Roise D, Walsh CT: Inactivation of the dadB Salmonella typhimurium alanine racemase by D and L isomers of beta–substituted alanines: kinetics, stoichiometry, active site peptide sequencing, and reaction mechanism. Biochemistry 1984 Oct 23;23(22):5188–94

Badet B, Walsh C: Purification of an alanine racemase from Streptococcus faecalis and analysis of its inactivation by (1–aminoethyl)phosphonic acid enantiomers. Biochemistry 1985 Mar 12;24(6):1333–41

Badet J see Salmon C

Badet MT: Specific and non–specific immunosuppressive factors in salamander pregnancy serum. J Reprod Immunol 1984 Aug;6(5):299–311

Badger AM, Young J, Poste G: Reversal of histamine–mediated immunosuppression by structurally diverse histamine type II (H2) receptor antagonists. Int J Immunopharmacol 1984;6(5):467–73

Badger B see Newman IM

Badger CC, Krohn KA, Peterson AV, Shulman H, Bernstein ID: Experimental radiotherapy of murine lymphoma with 131I–labeled anti–Thy 1.1 monoclonal antibody. Cancer Res 1985 Apr;45(4):1536–44

Badger CC see Denkers EY

Badger D see Habes D

Badger E: Teenage mothers and their infants. *Clin Perinatol 1985 Jun;12(2):391–406*

Badger EW see **Hamilton HW**

Badger G see **Belinson JL**

Badger GR: *Incidence of enamel hypoplasia in primary canines.* ASDC J Dent Child 1985 Jan–Feb;52(1):57–8

Badger LW see **Dressler WM**

Badger LW see ***Looper JD***

Badger LW see ***Parlour RR***

Badger RC see **Groutas WC**

Badger RS, Brown BG, Gallery CA, Bolson EL, Dodge HT: *Coronary artery dilation and hemodynamic responses after isosorbide dinitrate therapy in patients with coronary artery disease.* Am J Cardiol 1985 Sep 1;56(7):390–5

Badger T see ***Dunaif A***

Badger TM, Lynch EA, Fox PH: Effects of fasting on luteinizing hormone dynamics in the male rat. J Nutr 1985 Jun;115(6):788–97

Badger TM: Effects of total parenteral nutrition on luteinizing hormone dynamics in the male rat. J Nutr 1985 Jun; 115(6):798–806

Badger TM, Millard WJ, McCormick GF, Bowers CY, Martin JB: *The effects of growth hormone (GH)–releasing peptides on GH secretion in perifused pituitary cells of adult male rats. Endocrinology 1984 Oct;115(4):1432–8*

Badger TM see **Beitins IZ**

Badger TM see **Kyung NH**

Badger TM see ***McCormick GF***

Badger TM see **Wiersma ME**

Badger VM see **Liebenberg SP**

Badger VM see **Roberts WA**

Badgett JL see ***Lowry WR***

Badgett S see **Page RD**

Badgio PC see **Pashler H**

Badham NR, Chereshsky AY, Pearce JL, Metcalfe RV, Bettelheim KA, Edelstein PH: An unusual legionellosis case yields the first New Zealand isolation of Legionella *dumoffii [letter] NZ Med J 1985 Mar 27;98(775):204*

Badhey M see **Greenspan B**

Badi SE see **Fedail SS**

Badia A, Bermejo P, Jané F: Beta-adrenergic blocking effects and cardiodepressant activity of penbutolol and its two optical isomers in the guinea-pig left atrium. Methods Find Exp Clin Pharmacol 1984 Aug;6(8):445–8

Badia A see **Vila E**

Badia DM, Agrestini F, Marinelli M, Vallogini P: Il condrosarcoma di tipo mesenchimale dei mascellari. Minerva Stomatol 1985 Mar–Apr;34(2):271–4 (Eng. Abstr.) **(Ita)**

Badia DM see **Marinelli M**

Badia J, Ros J, Aguilar J: Fermentation mechanism of fucose and rhamnose in Salmonella typhimurium and Klebsiella pneumoniae. J Bacteriol 1985 Jan;161(1):435–7

Badia L see **Prieto F**

Badia N see **Moreno A**

Badia P see **Balkin T**

Badía de Yébenes A, Navarro Pomares A, Vázquez Echarri J: Embolización de la vía biliar por hepatocarcinoma necrosado, una causa rara de ictericia obstructiva (a propósito de dos casos). Rev Esp Enferm Apar Dig 1985 Jun;67(6):545–50 (Eng. Abstr.) **(Spa)**

Badía de Yébenes A see **Moreno González-Bueso C**

Badía Montalvo R: Salud ocupacional y riesgos laborales. Bol Of Sanit Panam 1985 Jan;98(1):20–33 (Eng. Abstr.) **(Spa)**

Badiali D, Marcheggiano A, Pallone F, Paoluzi P, Bausano G, Iannoni C, Materia E, Anzini F, Corazziari E: Melanosis of the rectum in patients with chronic constipation. Dis Colon Rectum 1985 Apr;28(4):241–5

Badiali M see **Picardi N**

Badian M, Dubrowski J, Grigoleit HG, Lieb W, Lindner E, Rupp W: Uber die Wirkung von Forskolin-Augentropfen auf den Augeninnendruck gesunder männlicher Personen. Klin Monatsbl Augenheilkd 1984 Dec;185(6):522–6 (Eng. Abstr.) **(Ger)**

Badian MJ see **Eckert HG**

Badie A, Rondelaud D: Contribution à l'étude expérimentale de la prédation de Cionella lubrica Müller par Nesovitrea hammonis strom. Ann Rech Vet 1985;16(1):105–9 (Eng. Abstr.) **(Fre)**

Badie-Dezfooly B see **Fine LG**

Badiello R see **Tamba M**

Badier M see **Guillot C**

Badii R see **Lucchini R**

Badikov VI see **Belyi VP**

Badikova AK see **Sarkisov LS**

Badillet G, Puissant A, Colliard H: Candidoses graves des héroïnomanes. Ann Med Interne (Paris) 1984;135(8):669–71 (Eng. Abstr.) **(Fre)**

Badillet G see **Puissant A**

Badillo P see **Arvan S**

Badillo-Martinez D, Nicotera N, Bodnar RJ: Onset of pain threshold changes induced by neonatal monosodium glutamate. Int J Neurosci 1984 Nov;24(3–4):275–9

Badillo-Martinez D, Kirchgessner AL, Butler PD, Bodnar RJ: Monosodium glutamate and analgesia induced by morphine. Test-specific effects. Neuropharmacology 1984 Oct;23(10):1141–9

Badillo-Martinez D see **Bodnar RJ**

Badimon JJ see **Badimon L**

Badimon JJ see **Fuster V**

Badimon L, Steele P, Badimon JJ, Bowie EJ, Fuster V: Aortic atherosclerosis in pigs with heterozygous von Willebrand disease. Comparison with homozygous von Willebrand and normal pigs. Arteriosclerosis 1985 Jul–Aug;5(4):366–70

Badimon L see **Chesebro JH**

Badimon L see ***Fuster V***

Badimon L see **Steele PM**

Bading JR see **Daly JM**

Badinga L, Collier RJ, Wilcox CJ, Thatcher WW: Interrelationships of milk yield, body weight, and reproductive performance. J Dairy Sci 1985 Jul; 68(7):1828–31

Badinga L, Collier RJ, Thatcher WW, Wilcox CJ: Effects of climatic and management factors on conception rate of dairy cattle in subtropical environment. J Dairy Sci 1985 *Jan;68(1):78–85*

Badino L see **Meldrum MJ**

Badino L see **Westfall TC**

Badir N see ***Saad AH***

Badiu G see **Cotoi S**

Badiuk RA see **Misgkov II**

Badke FR see **Dell'Italia LJ**

Badke FR see ***Robotham JL***

Badkhen VV see **Donskaia LV**

Badlani G see **Smith AD**

Badley RA see ***Hornin M***

Badman G see **Collins JF**

Badman RT see **Lloyd LC**

Badnin IA see ***Volkov MV***

Badocco R see **Demi M**

Badoche-Sarniguet MJ: Le dépistage précoce de l'amblyopie. Annee Ther Clin Ophtalmol 1983;34:227–39 *(Eng. Abstr.)* **(Fre)**

Badoer E see **Bobik A**

Badoer E see **Korner PI**

Badon SJ, Ansell J, Smith TW, Coslovsky R, Gill L, Woda BA: Diabetes insipidus caused by extramedullary hematopoiesis. Am J Clin Pathol 1985 Apr;83(4):509–12

Badone M, Fontana S: *La biopsia ossea in ematologia.* Minerva Med 1985 Feb 11;76(5):177–81 (Eng. Abstr.) **(Ita)**

Badonnel Y see ***George JL***

Badosa F see **Sitges-Serra A**

Badoual J see **André C**

Badoual J see **Burasztyn J**

Badoual J see **Caldera R**

Badoual J see **Raymond J**

Badowska M see **Golińska Z**

Badowski A, Przystasz T, Lapiński J: Dwa przypadki przetoki żołądkowo-czczo-okrężniczej. Wiad Lek 1985 Jan 15; 38(2):134–9 (Eng. Abstr.) **(Pol)**

Badowski A, Paczyński A, Forgalski W, Walecki J, Giza A: Pecniecie śledziony leczone zachowawczo. Wiad Lek 1984 Jun 1;37(11):866–73 (Eng. Abstr.) **(Pol)**

Badowski A, Dumański Z, Paczyński A: Nerwiakowłókniak przestrzeni pozaodbytniczej. Wiad Lek 1984 Sep 15; 37(16):1284–7 (Eng. Abstr.) **(Pol)**

Badowski A, Dumański Z: Autotransplantacja miąższu śledziony. Wiad Lek 1984 Jun 15;37(12):948–54 (Eng. Abstr.) **(Pol)**

Badowski A see **Gil J**

Badowski A see **Grygieńcza W**

Badowski A see **Lypka A**

Badowski A see **Orlowski T**

Badowski A see **Przystasz T**

Badowski B, Nowak K, Turczynowski W: Wieloogniskowy rak jelita grubego. Pol Tyg Lek 1985 Apr 8–15; 40(14–15):423–4 (Eng. Abstr.) **(Pol)**

Badowski R see **Hrycek A**

Badr G see **Arén C**

Badr IA see **Tabbara KF**

Badr K see **Baylis C**

Badr KF see **Ziyadeh FN**

Badr MZ, Chen TS: Potentiation of methotrexate-induced gastrointestinal toxicity by non-steroidal anti-inflammatory drugs (NSAIDs) and vincristine. Toxicology 1985 Mar 29; 34(4):333–40

Badra G see **Elnashaie SS**

Badrie F, Kamenov I, Vasilev I: Vürkhu patogennata rolia na O. venulosum pri agneta. Vet Med Nauki 1985; 22(6):34–40 (Eng. Abstr.) **(Bul)**

Badrinas F see **Valverde J**

Badrinath K see **Behr JT**

Badrinath K see **Scardiglii K**

Badrinath S see **Datta U**

El Badry A, Figueroa JP, Poore ER, Sunderji S, Levine S, Mitchell MD, Nathanielsz PW: Effect of fetal intravascular 4-aminoantipyrine infusions on myometrial activity (contractures) at 125 to 143 days' gestation in the pregnant sheep. Am J Obstet Gynecol 1984 Nov 1;150(5 Pt 1):474–9

el-Badry O see **Biedler JL**

Badsberg E see **Berild D**

Badsberg E see **Bertelsen S**

Badsha N see **Gaffin SL**

Badskjaer J see **Jørgensen FB**

Baduel A see **Le Moal M**

Badui E, Jiménez J, Robles E, García Rubí DE, Mintz G: El corazón y la espondilitis anquilosante. Arch Inst Cardiol Mex 1985 Jan–Feb;55(1):69–74 (Eng. Abstr.) **(Spa)**

Badui E, Garcia-Rubi D, Robles E, Jimenez J, Juan L, Deleze M, Diaz A, Mintz G: Cardiovascular manifestations in systemic lupus erythematosus. Prospective study of 100 patients. Angiology *1985 Jul;36(7):431–41*

Badui E, Robles Saavedra E, García Rubí D, Mintz Spiro G: Manifestaciones cardiovasculares en la enfermedad mixta del tejido conectivo en adultos. Arch Inst Cardiol Mex 1984 Sep–Oct;54(5):493–7 (Eng. Abstr.) **(Spa)**

Badui E see **Cabañas A**

Badui E see ***Estañol B***

Badui Dergal E see **Gutiérrez Carreño R**

Badukshanova NM, Fadeeva NI, Dykhno MM, Gerasina SF: *Kharakteristika belkovykh kompleksov klinicheskikh* shtammov mikobakterii. Zh Mikrobiol Epidemiol Immunobiol 1985 May;(5):46–9 (Eng. Abstr.) **(Rus)**

Badulina EM see ***Solomonik ZE***

Badura B: Life-style and health: some remarks on different viewpoints. Soc Sci Med 1984;19(4):341–7

Badura HO see ***Liedtke B***

Badura RJ see **Truog WE**

Badurska B see **Fidzińska A**

Badurski J see ***Zarzycki W***

Badway MA, Dugas JE: Loxapine yields amoxapine. J Clin Psychopharmacol 1984 Dec;4(6):363–4

Badwey JA see ***Curnutte JT***

Badwey JA see **Karnovsky ML**

Badwey JA see **Robinson JM**

Bady B see **Chauplannaz G**

Bady B see ***Vighetto A***

Bady SL: Countertransference, sensory images, and the therapeutic cure. Psychoanal Rev 1984 Dec;71(4):529–39

Badylak SF, Van Vleet JF, Herman EH, Ferrans VJ, Myers CE: Poikilocytosis in dogs with chronic doxorubicin toxicosis. Am J Vet Res 1985 Feb;46(2):505–8

Badylak SF, Babbs CF, Skojac TM, Voorhees WD, Richardson RC: Hyperthermia-induced vascular injury in normal and neoplastic tissue. Cancer 1985 Sep 1;56(5):991–1000

Badzhinian SA see **Gabrielian ES**

Badzio T see ***Manitius J***

Badzioch MD see **Anderson DE**

Bae JH see **Wong M**

Bae SK see ***Kim CY***

Baecher-Steppan L see **Kerkvliet NI**

Baechle JP see **Lecompte J**

Baechler M see **Krupp S**

Baechler R, Silva CG, Bravo G: Análisis de la operación cesárea en un hospital base de provincia. Hospital de Curicó. Rev Chil Obstet Ginecol 1984;49(1):33–6 (Eng. Abstr.) **(Spa)**

Baechler R, Sauter C, Honegger HP, Oelz O: Hypercalciämie bei Non-Hodgkin-Lymphomen. Schweiz Med Wochenschr 1985 Mar 9;115(10):332–4 (Eng. Abstr.) **(Ger)**

Baeck ML, Eisenberg M: Carcinogenic risk assessment: concepts and issues. Md Med J 1985 Jul;34(7):672–4

Baecke JA, Pessers FG, Verbeek AL: Heeft screening op scoliose zin? Ned Tijdschr Geneeskd 1984 Oct 27; 128(43):2028–32 (Eng. Abstr.) **(Dut)**

Baeckeland E see **Merveille C**

Baecker U see **Pham-Duy T**

Baedeker C see **Pedal I**

Baedeker W see **Schmidt G**

Baeder C, Wickramaratne AS, Hummler H, Merkle J, Schön JM, Tuchmann-Duplessis H: Identification and assessment of the effects of chemicals on reproduction and development (reproductive toxicology). Food Chem Toxicol 1985 Mar;23(3):377–88

Baehler RW see **Bhathena DB**

Baehler W: Sources et comportement des principaux polluants atmosphériques. Ther Umsch 1985 May; 42(5):108–12 (Eng. Abstr.) **(Fre)**

Baehner R see **Cohen MD**

Baehner R see **Movassaghi N**

Baehner RL, Bernstein ID, Sather H, Higgins G, McCreadie S, Chard RL, Hammond D: Contrasting benefits of two maintenance programs following identical induction in children with acute nonlymphocytic leukemia: a report from the Childrens Cancer Study Group. Cancer Treat Rep 1984 Oct;68(10):1269–72

Baehner RL see **Andreoli SP**

Baehner RL see **Berkow RL**

Baehner RL see **Heerema NA**

Baehner RL see **McGuire WA**

Baehner RL see **Nickerson HJ**

Baehner RL see **Rickard KA**

Baehner RL see **Siegel SE**

Baehner RL see **Tzeng DY**

Baehner RL see **Weisman SJ**

Baehni P see **Thurre C**

Baehnisch S see **Fischer W**

Baehr W see **O'Tousa JE**

Baehrendtz S: The influence of an end-inspiratory pause on gas exchange and central haemodynamics in patients with acute respiratory failure. Clin Physiol 1985;5 Suppl 3:93–8

Baehrendtz S, Hedenstierna G: Differential ventilation and selective positive end-expiratory pressure: effects on patients with acute bilateral lung disease. Anesthesiology 1984 Nov;61(5):511–7

Baehrendtz S see **Bindslev L**

Baehrendtz S see **Darowski M**

Baehrendtz S see **Frostell C**

Baehrendtz S see **Hedenstierna G**

Baek BK see **Rhee JK**

Baek L, Hølby N, Hertz JB, Espersen F: Interaction between limulus amoebocyte lysate and soluble antigens from Pseudomonas aeruginosa and Staphylococcus aureus studied by quantitative immunoelectrophoresis. *J Clin Microbiol 1985 Aug;22(2):229–37*

Baek L see Ojeniyi B

Baek LJ see Lee HW

Baek SM, Weinberg H, Song Y, Park CG, Biller HF: Experimental studies in the survival of venous island flaps without arterial inflow. Plast Reconstr Surg 1985 Jan; 75(1):88–95

Baek SM see Biller HF

Baeker TR, Rothstein TL: Proliferation of human malignant lymphocytes induced by anti-IgM independent of B cell growth factor. J Immunol 1985 May;134(5):3532–8

Baekgaard N see Hansen LB

Baekgaard N see Jensen KH

Baekgaard N see Røder OC

Baekgaard N see Sonne-Holm S

Baekkeskov S, Lernmark A: A beta-cell glycoprotein of Mr 40 000 is the major rat islet cell immunogen following xenogenic immunisation. Diabetologia 1984 Jul;27 Suppl:70–3

Baekkeskov S see Lernmark A

Baele P, Goenen M, Kestens-Servaye Y: Clinical use of continuous monitoring of mixed venous oxygen saturation during and after cardiovascular surgery. *Acta Anaesthesiol Belg 1985 Mar;36(1):5–13*

Baele P, Pedemonte O, Zech F, Kestens-Servaye Y: Clinical use and bacteriological studies of catheter contamination sleeves. *Intensive Care Med 1984;10(6):297–300*

Baele P see Goenen M

Baele P see Jaumin P

Baele P see Ponlot R

Baele P see Rubay JE

Baele PL see Martinot JB

Baelum J see Døssing M

Baena MD see Gómez-Fernández JC

Baena-Cagnani CE, Dozo GV, León V: Tratamiento de la crisis e intercrisis con fenoterol-ipratropio en asmáticos. Alergia 1985 Jan–Mar;32(1):23–9 (Eng. Abstr.) **(Spa)**

Baena Hidalgo A, Carpio González M, García Ruz C, Carrera Moreno G, Fuentes García S, Carpio Molinos M: Estudio morfoenzimático de la mucosa yeyunal normal en rata Wistar. Rev Esp Enferm Apar Dig 1984 Dec;66(6):473–80 (Eng. Abstr.) **(Spa)**

Baena Hidalgo A see Carrera Moreno G

Baenkler HW, Groitl H, Wagner R: In-vitro-induzierte Histaminausschüttung aus Schleimhaut von Magen und Duodenum vor und nach Vagotomie. Zentralbl Chir 1985; 110(5):296–300 (Eng. Abstr.) **(Ger)**

Baenkler HW, Lux G, Oltsch H: Food-induced histamine release from gastric and duodenal mucosa. Hepatogastroenterology 1984 Oct;31(5):233–5

Baenkler HW: Umwelt und Immunsystem. Dtsch Med Wochenschr 1985 Feb 22;110(8):312–5 **(Ger)**

Baenkler HW see Nüsslein HG

Baenskiĭ AV see Belova TN

Baenziger NL see Albrightson CR

Baer A see Dupre J

Baer AM see Burris JF

Baer AN see Heck LW

Baer BP see Hendrickx HH

Baer C see Evens S

Baer D see Ziegler JL

Baer DM see Silverman K

Baer ED: Nursing's divided house—an historical view. Nurs Res 1985 Jan–Feb;34(1):32–8

Baer G see Scott WO

Baer GA: Die Wirkung verschiedener Tracheaquerschnittsformen auf den Atemwegsdruck bei experimenteller intratrachealer Injektorventilation. Anaesthesist 1985 Mar;34(3):124–8 (Eng. Abstr.) **(Ger)**

Baer GM see Dreesen DW

Baer H see Bartholomé K

Baer HA: A comparative view of a heterodox health system: chiropractic in America and Britain. Med Anthropol 1984 Summer;8(3):151–68

Baer HA: The drive for professionalization in British osteopathy. Soc Sci Med 1984;19(7):717–25

Baer HP, Morr M: Effects of amino and ammonio derivatives of adenosine on smooth muscle preparations and mouse neuroblastoma adenylate cyclase. Can J Physiol Pharmacol 1985 Jan;63(1):58–61

Baer HP, Vriend RA: Cytosolic enzyme leakage from isolated smooth muscle preparations. Can J Physiol Pharmacol 1985 Feb;63(2):164–5

Baer HP see Munshi R

Baer HP see Schmidt K

Baer HU, Baer-Suryadinata C, Segantini P, Bollinger A: Kapillarschäden nach Erfrierungen an den Akren, beurteilt durch die Fluoreszenz-Videomikroskopie. Schweiz Med Wochenschr 1985 Apr 6;115(14):479–83 (Eng. Abstr.) **(Ger)**

Baer J, Harrison R, McAuliffe CA, Zaki A, Sharma HL, Smith AG: Microscale syntheses of anti-tumour platinum compounds labelled with 191Pt. Int J Appl Radiat Isot 1985 Mar;36(3):181–4

Baer JC see Owens SE

Baer JW see Miller RE

Baer JW see Winkler WP

Baer L, Minichiello WE, Jenike MA: Behavioral treatment in two cases of obsessive-compulsive disorder with concomitant bipolar affective disorder. Am J Psychiatry 1985 Mar;142(3):358–60

Baer L, Radichevich I: Cigarette smoking in hypertensive patients. Blood pressure and endocrine responses. Am J Med 1985 Apr;78(4):564–8

Baer M, Altman S: A catalytic RNA and its gene from Salmonella typhimurium. Science 1985 May 24; 228(4702):999–1002

Baer M see Koivikko M

Baer M see Maliska P

Baer MR, King LE, Wolff SN: Palmar-plantar erythrodysesthesia and cytarabine [letter] *Ann Intern Med 1985 Apr;102(4):556*

Baer MT, King JC, Tamura T, Margen S, Bradfield RB, Weston WL, Daugherty NA: Nitrogen utilization, enzyme activity, glucose intolerance and leukocyte chemotaxis in human experimental zinc depletion. Am J Clin Nutr 1985 Jun;41(6):1220–35

Baer MT see Taylor ML

Baer P see Bücherl ES

Baer PE, Freedman DA, Garson A Jr: Long-term psychological follow-up of patients after corrective surgery for tetralogy of Fallot. J Am Acad Child Psychiatry 1984 Sep;23(5):622–5

Baer PE see Beutler LE

Baer PE see Charlesworth EA

Baer PE see McLaughlin RJ

Baer PG: Vasopressor hyperresponsiveness in New Zealand genetically hypertensive rats. Hypertension 1984 Nov–Dec; 6(6 Pt 1):861–7

Baer PG see Cagen LM

Baer PG see Crofton JT

Baer PG see Erman A

Baer PG see Nasjletti A

Baer PN, Archard HO, Klingsberg J: Focal facial inflammation of the attached gingiva. *J Periodontol 1984* Nov;55(11):638–41

Baer PN: The Keyes technique. A commentary. NY State Dent J 1984 Dec;50(10):674–5

Baer R see Bankier AT

Baer R see Rabbitts TH

Baer R see Sofer S

Baer RA see Collins FL Jr

Baer RL: Die Rolle der Langerhans-Zellen bei der Kontaktallergie. Z Hautkr 1984 Sep 15;59(18):1205–8 **(Ger)**

Baer RL: International cooperation in dermatology and dermatopathology. Some personal experiences. Am J Dermatopathol 1985 Feb;7(1):95–7

Baer RL see Belsito DV

Baer RL see Bienenstock AN

Baer RL see Thorbecke GJ

Baer RW see Calvin JE Jr

Baer RW see Grattan MT

Baer RW see Hoffman JI

Baer RW see Messina LM

Baer T see Lisker L

Baer TA see McChesney JD

Baer-Dubowska W see Gnojkowski J

Baer-Suryadinata C see Baer HU

Baerends-Verburg JL see Loggen HG

Baerentsen O see Gefke K

Baerheim Svendsen A: Research in the Division of Pharmacognosy. Pharm Weekbl [Sci] 1985 Apr 26; 7(2):55–8

Baerheim Svendsen A see Janssen AM

Baerheim Svendsen A see Ntezurubanza L

Baerinene DV see Belozerov SN

Baeriswyl G, Bengoa J, De Peyer R: Ulcérations médicamenteuses de l'oesophage. Rev Med Suisse Romande 1985 Apr;105(4):295 **(Fre)**

Baeriswyl JP see Bischof P

Baerlocher K see Gitzelmann R

Baerman JM see DiCarlo LA Jr

Baerman JM see Morady F

Baert A see Grosbois B

Baert A see Marchal G

Baert A see Rossi P

Baert A see Tailly G

Baert A see Van Steenbergen W

Baert A see Wilms G

Baert AL, de Somer FM, Wilms GE: Value of intravenous digital subtraction angiography to demonstrate hypervascular endocrine tumors: report of two cases. Cardiovasc Intervent Radiol 1984;7(5):193–5

Baert AL see Gelin J

Baert AL see Marchal G

Baert AL see Marchal GJ

Baert AL see Peetrons P

Baert AL see Tshibwabwa-Tumba E

Baert AL see Wilms GE

Baerts W, Meradji M: Cranial ultrasound in preterm infants: long term follow up. Arch Dis Child 1985 Aug;60(8):702–5

Baerts WD, de Lange JJ, Booij LH, Broere G: Complications of the Mayfield skull clamp. Anesthesiology 1984 Oct; 61(4):460–1

Baerts WD see De Lange JJ

Baertschi AJ, Friedli M: A novel type of vasopressin receptor on anterior pituitary corticotrophs? Endocrinology 1985 Feb;116(2):499–502

Baertschi AJ see Stoppini L

Baerveldt G see Weinreb RN

Baerwald H see Ambrus JL

Baerwald H see Halpern J

Baes M see Denef C

Baes M see Swennen L

Baess I: Determination and re-examination of genome sizes and base ratios on deoxyribonucleic acid from mycobacteria. Acta Pathol Microbiol Immunol Scand [B] 1984 Aug; 92(4):209–11

Baessato M see Papeschi G

Baessato M see Zaninotto G

Baeteman MA, Philip N, Mattei MG, Mattei JF: Clinical, chromosomal and enzymatic studies in four cases of rearrangements of chromosome 7. Clin Genet 1985 Jun; 27(6):564–9

Baeteman MA see Mattei MG

Baetens D see García-Segura LM

Baetens D see Naftolin F

Baetge EE see Joh TH

Baethke R, Bernhardt V: Medikamentös-toxisch bedingtes Lungenödem. Dtsch Med Wochenschr 1985 Aug 23; 110(34):1313 **(Ger)**

Baethmann A see Kempski O

Baethmann A see Unterberg A

Baethmann A see Wahl M

Baetke F see Scherer H

Baetz AL see Allison MJ

Baeuerle PA, Huttner WB: Tyrosine sulfation of yolk proteins 1, 2, and 3 in Drosophila melanogaster. *J Biol Chem 1985* May 25;260(10):6434–9

Baeuerle PA, Huttner WB: Inhibition of N-glycosylation induces tyrosine sulphation of hybridoma immunoglobulin G. *EMBO J 1984* Oct;3(10):2209–15

Baeumler GR see Buchner BR

Baev AA see Golova IuB

Baev AA see Kraev AS

Baev AA see Shostak NG

Baev AV see Glebovskiĭ VD

Baev IA see Benova DK

Baev KV, Berezovskiĭ VK, Kekkalo TG, Savos'kina LA: Proektsii struktur perednego mozga koshki v gipotalamicheskuiu lokomotornuiu oblast'. Neirofiziologiia 1985;17(2):255–63 (Eng. Abstr.) **(Rus)**

Baev KV, Esipenko VB: Depoliarizatsiia pervichnykh afferentov poiasnichno-kresttsovogo otdela spinnogo mozga pri real'noĭ lokomotsii. Neirofiziologiia 1985; 17(1):119–21 (Eng. Abstr.) **(Rus)**

Baev KV, Esipenko VB: Depoliarizatsiia pervichnykh afferentov vo vremia real'nogo chesaniia u koshki. Neirofiziologiia 1985;17(1):121–4 (Eng. Abstr.) **(Rus)**

Baev VT, Brusova LA, Katargina TA, Pekhov IuI: Klinicheskaia i funktsional'naia otsenka rezul'tatov konturnoĭ plastiki nizhneĭ cheliusti silikonovym implantatom. Stomatologiia (Mosk) 1985 Mar–Apr; 64(2):31–4 (Eng. Abstr.) **(Rus)**

Baevre H, Søvik O, Wisnes A, Helervang E: Metabolic responses to physical training in young insulin-dependent diabetics. Scand J Clin Lab Invest 1985 Apr;45(2):109–14

Baevskiĭ RM, Berseneva AP, Barsukova ZhV: Vozrastnye osobennosti serdechnogo ritma u lits s raznoĭ stepen'iu adaptatsii k usloviiam okruzhaiushcheĭ sredy. Fiziol Cheloveka 1985 Mar–Apr;11(2):208–12 **(Rus)**

Baeyens L see De Meirleir K

Baeyens L see De Meirleir KL

Baeyens R, Reyntjens A, Verlinden M: Cisapride accelerates gastric emptying and mouth-to-caecum transit of a barium meal. Eur J Clin Pharmacol 1984;27(3):315–8

Baeyens R see Verbeuren TJ

Baez M see Zarucki-Schulz T

Baez RJ see Weed RM

Báez Romero F see Arévalo Jiménez E

Baeza IR, Marroquín EG, Woag CR, Escobar AG: Unión de anticuerpos a liposomas a través de la proteína A de Staphylococcus aureus. Rev Latinoam Microbiol 1984 Jul–Sep;26(3):197–202 (Eng. Abstr.) **(Spa)**

Baeza-Herrera C, Franco-Vázquez R: Hernia del triángulo de Grynfeltt. Presentación de dos casos. Bol Med Hosp Infant Mex 1985 May;42(5):329–31 (Eng. Abstr.) **(Spa)**

Baeza-Herrera C, Franco-Vázquez R: Hernia traumática del diafragma en niños. Bol Med Hosp Infant Mex 1985 Jun; 42(6):384–8 (Eng. Abstr.) **(Spa)**

Baeza-Herrera C, Franco-Vázquez R: Traumatismo hepático en la infancia. Bol Med Hosp Infant Mex 1984 Jul; 41(7):383–6 (Eng. Abstr.) **(Spa)**

Baeza-Herrera C, Franco-Vázquez R, Santos-Mariscal F, Pérez-Zamudio B: Vólvulus por ascariasis intestinal masiva. Bol Med Hosp Infant Mex 1985 Feb;42(2):131–4 (Eng. Abstr.) **(Spa)**

Baeza Mínguez JF see Díez Prieto F

Bafakeer S see Singh B

Baffes TG see Theodorakis SP

Baffi RA, Becker JM, Lipke PN, Naider F: Structure-activity relationships in the dodecapeptide alpha-factor of Saccharomyces cerevisiae: position 6 analogues are poor inducers of agglutinability. Biochemistry 1985 Jun 18; 24(13):3332–7

Baffoni A, Formelli G, Capoti F, Sani G: Ricostruzione venosa con patch arteriosi freschi in microchirurgia sperimentale. Boll Soc Ital Biol Sper 1984 Jul 31;60(7):1435–40 (Eng. Abstr.) **(Ita)**

Baffoni A, Formelli G, Capoti F, Sani G: Uso del laser nella microanastomosi termino-terminale del corno uterino di ratto. Considerazioni istologiche.
Boll Soc Ital Biol Sper 1984 Jul 31;60(7):1427-33 (Eng. Abstr.) **(Ita)**
Baffour R see **Prickaerts JP**
Bafico G see **Torre F**
Bafort JM see **Schmidt H**
Bafundi N see **Dammacco F**
Bafundo KW, Baker DH, Fitzgerald PR: Eimeria acervulina infection and the zinc-cadmium interrelationship in the chick. Poult Sci 1984 Sep;63(9):1828-32
Bafundo KW, Baker DH, Fitzgerald PR: Lead toxicity in the chick as affected by excess copper and zinc and by Eimeria acervulina infection. Poult Sci 1984 Aug;63(8):1594-603
Bafundo KW, Baker DH, Fitzgerald PR: Zinc utilization in the chick as influenced by dietary concentrations of calcium and phytate and by Eimeria acervulina infection.
Poult Sci 1984 Dec;63(12):2430-7
Bafus DA see **Spain MA**
Bag J: Recovery of normal protein synthesis in heat-shocked chicken myotubes by liposome-mediated transfer of mRNAs. Can J Biochem Cell Biol 1985 Mar;63(3):231-5
Bäga M see **Lund B**
Bäga M see **Uhlin BE**
Bagà R see **Segura F**
Bagady A see **Jouhaneau J**
Bagaev AV see **Gavrilov VB**
Bagaev IuP see **Sinopal'nikov IV**
Bagaeva TR see **Emel'ianov NA**
Bagalà S see **Bramanti P**
Bagalino S see **Cancrini G**
Băgăliuț E, Buciuman O, Ciugudeanu O, Petruț E: Iridoschizis și glaucom (prezentare de caz). Rev Chir [Oftalmol] 1985 Apr-Jun;29(2):151-2 (Eng. Abstr.) **(Rum)**
Băgăliuț E, Buciuman O, Haranguș DZ, Fetie O: Corpi străini intraoculari. Experiența Secției de Oftalmologie Baia Mare în tratamentul corpilor străini intraoculari nemagnetici.
Rev Chir [Oftalmol] 1984 Jul-Sep;28(3):219-24 (Eng. Abstr.) **(Rum)**
Bagán Sebastián JV see **Bermejo Fenoll A**
Bagarani M see **Basso N**
Bagarolo C see **Faggioni A**
Bagarolo C see **Gazzaniga GM**
Bagarozzi DA see **Kurtz LF**
Bagasra O, Carrao L, DeSouza LR, Oosterhuis JW, Damjanov I: Immune response of mice exposed to cis-diamminedichloroplatinum.
Cancer Immunol Immunother 1985;19(2):142-7
Bagatella F see **Chiesa A**
Bagatella M see **Giaccone G**
Bagatin J see **Rumboldt Z**
Bagatin M: Otiljci lica i W plastika.
Chir Maxillofac Plast 1984;14(2-3):69-74 (Eng. Abstr.) **(Ser)**
Bagatin M: Submucous cleft palate. J Maxillofac Surg 1985 Feb;13(1):37-8
Bagatin M see **Mikolji V**
Bagattini Mari JC, Nin Alvarez LA, Larre Borges U, Mancuso G, López AM, Larre Borges P: Diagnóstico nutricional y factores pronóstico en pacientes neoplásicos.
Rev Gastroenterol Mex 1984 Oct-Dec;49(4):227-34 (Eng. Abstr.) **(Spa)**
Bagaudinov KG see **Adamian AA**
Bagaudinov ZZ: Ostroe vnutrennee krovotechenie u beremennoi. Khirurgiia (Mosk) 1984 Jul;(7):143 **(Rus)**
Bagby GC Jr see **Fraunfelder FT**
Bagby GC Jr see **McCall E**
Bagby GC Jr see **Zuckerman KS**
Bagby GF see **O'Brien WM**
Bagby GJ see **Lang CH**
Bagby GJ see **Scholl RA**
Bagby JW: Nouméa, New Caledonia during WW II.
Mo Med 1985 Apr;82(4):193
Bagchi B see **Ganguly A**
Bagchi M, Caporale MJ, Gordon SR: Effect of hyperosmolar medium on the protein synthesis and morphology of epithelial cells of the cultured rabbit lens. Exp Eye Res 1985 Apr;40(4):499-508
Bagchi MK, Chakravarty I, Ahmad MF, Nasrin N, Banerjee AC, Olson C, Gupta NK: Protein synthesis in rabbit reticulocytes. A study of the roles of Co-eIF-2, Co-eIF-2A80, and GDP in peptide chain initiation.
J Biol Chem 1985 Jun 10;260(11):6950-4
Bagchi MK see **Ahmad MF**
Bagchi MK see **Chakravarty I**
Bagchi N, Shivers B, Brown TR: Studies on the mechanism of acute inhibition of thyroglobulin hydrolysis by iodine. Acta Endocrinol (Copenh) 1985 Apr;108(4):511-7
Bagchi N, Brown TR: Repeated thyrotrophin stimulation of thyroid secretion: lack of refractoriness in vivo.
J Endocrinol 1985 Aug;106(2):153-7
Bagchi N, Brown TR, Parish RF: Thyroid function in older persons [letter] Ann Intern Med 1984 Nov;101(5):718-9
Bagchi N see **Brown TR**
Bagchi SP: Cocaine and phencyclidine. Heterogenous dopaminergic interactions with tetrabenazine.
Neuropharmacology 1985 Jan;24(1):37-41
Bagdade JD see **Subbaiah PV**
Bagdan S see **Dozzpod E**
Bagdány S see **Csákány MG**
Bagdasarian A see **Stevens P**
Bagdasarian GA see **Myshliaeva LA**
Bagdasarian KG see **Baklavadzhian OG**
Bagdasarian M see **Haring V**
Bagdasarian M see **Scholz P**
Bagdasarian MM see **Scholz P**
Bagdasarian RA see **Kostanian EG**
Bagdasarian RA see **Vaganian LG**
Bagdasarov IuV see **Gabuniia RI**
Bagdasarova AM see **Falkov NN**
Bagdon RE see **Svendsen O**
Bagdon WJ see **Minsker DH**
Bagdy G, Perényi A, Frecska E, Révai K, Papp Z, Fekete MI, Arató M: Decrease in dopamine, its metabolites and noradrenaline in cerebrospinal fluid of schizophrenic patients after withdrawal of long-term neuroleptic treatment. Psychopharmacology (Berlin) 1985;85(1):62-4
Bagdy G see **Perényi A**
Bagel' IM see **Buslovich SIu**
Bagel J, Grossman ME: Hemorrhagic bullae associated with Morganella morganii septicemia. J Am Acad Dermatol 1985 Mar;12(3):575-6
Bagent JK see **Hill MA**
Bagerzadeh AM see **Ronquist G**
Bagett JW see **Gebhart RJ**
Bagetta G see **De Sarro GB**
Bagg A, Neilands JB: Mapping of a mutation affecting regulation of iron uptake systems in Escherichia coli K-12.
J Bacteriol 1985 Jan;161(1):450-3
Bagg J see **Sheu KF**
Bagg LR: The 12-min walking distance; its use in the pre-operative assessment of patients with bronchial carcinoma before lung resection. Respiration 1984; 46(4):342-5
Bagg M see **Hira B**
Bagga A see **Agarwal RK**
Bagga A see **Aggarwal R**
Bagga BS, Murphy RA, Anderson AW, Punwani I: Contamination of dental unit cooling water with oral microorganisms and its prevention. J Am Dent Assoc 1984 Nov;109(5):712-6
Bagga GR see **Kumari S**
Bagga H see **Rowe DJ**
Baggaley RC see **Chapman MD**
Bagge U see **Blomgren I**
Bagge U see **Seifert FC**
Bagge U see **Skolnik G**
Baggen JL, Leffers P, van Leeuwen YD: Het testdiagram, een visueel hulpmiddel bij de interpretatie van testuitslagen.
Ned Tijdschr Geneeskd 1984 Sep 1;128(35):1656-9 (Eng. Abstr.) **(Dut)**
Bagger J, Skjødt H: Kirurgisk behandling af hofteartrose med halvprotese. Ugeskr Laeger 1985 Jun 17;147(25):1997-9 (Eng. Abstr.) **(Dan)**
Bagger J, Duun S: Kavernøst haemangiom udgået fra seneskede i håndleddet. Ugeskr Laeger 1985 Feb 4; 147(6):527 (Eng. Abstr.) **(Dan)**
Bagger J, Skjødt H: Monk-halvprotese med metalkappe til behandling af medial collum femoris fraktur.
Ugeskr Laeger 1985 Feb 18;147(8):704-5 (Eng. Abstr.) **(Dan)**
Bagger JP, Nielsen TT: Influence of nifedipine on coronary haemodynamics and myocardial metabolism in coronary artery disease. Eur Heart J 1985 Jan;6(1):75-84
Bagger JP, Thomsen PE, Bjerregaard P, Gøtzsche H, Rasmussen K: Intracardiac electrography in patients before and after surgical repair of secundum atrial septal defect.
J Electrocardiol 1984 Oct;17(4):347-52
Bagger JP, Sennels F, Vejby-Christensen H, Rasmussen K, Thomsen PE, Gøtzsche H: Transseptal left heart catheterization with a Swan-Ganz flow-directed catheter: review of 173 studies. Am Heart J 1985 Feb;109(2):332-7
Bagger JP, Vesterlund T, Nielsen TT: Cardiac metabolism and coronary hemodynamics before and after bypass surgery for anomalous origin of the left main coronary artery from the pulmonary trunk. Am J Cardiol 1985 Mar 1;55(6):864-5
Bagger JP: Coronary sinus blood flow determination by the thermodilution technique: influence of catheter position and respiration. Cardiovasc Res 1985 Jan;19(1):27-31
Bagger JP see **Sennels F**
Bagger JP see **Thomassen A**
Bagger PV, Fischer-Rasmussen W, Hansen R: Emepronium carrageenate: clinical effects and urinary excretion in treatment of female urge incontinence.
Scand J Urol Nephrol 1985;19(1):31-35
Bagger PV, Hastrup N, Hebjørn S, Philipsen T: Påvisning af villi chorii ved saltvandsprøve. Ugeskr Laeger 1984 Nov 12;146(46):3539-40 (Eng. Abstr.) **(Dan)**
Bagger PV see **Pedersen BN**
Bagger-Sjöbäck D, Engström B: Preservation of the human cochlea. Ann Otol Rhinol Laryngol 1985 May-Jun; 94(3):284-92
Bagger-Sjöbäck D, Phelps PD: Cholesteatoma with extension to the cochlea. Am J Otol 1985 Jul;6(4):338-43
Bagger-Sjöbäck D: Inner ear cholesteatoma with preserved hearing. J Laryngol Otol 1984 Nov;98(11):1131-4
Bagger-Sjöbäck D, Thomander L: Vascular supply of the facial canal in the rat: a scanning electron microscopic study with the microcorrosive technique. Am J Otol 1985 Mar;6(2):135-41
Baggerman C, Kannegieter LM: Microbiological contamination of raw materials for large-volume parenterals. Appl Environ Microbiol 1984 Sep;48(3):662-4
Baggett DW see **Winters AL**
Baggett J see **Polk RE**
Baggett JM, Berndt WO: Interaction of potassium dichromate with the nephrotoxins, mercuric chloride and citrinin.
Toxicology 1984 Nov;33(2):157-69
Baggett JM, Berndt WO: Renal and hepatic glutathione concentrations in rats after treatment with hexachloro-1,3-butadiene and citrinin. Arch Toxicol 1984 Nov;56(1):46-9
Baggett JW see **Duma RJ**
Baggett JW see **Polk RE**
Baggett N see **Thorpe GH**
Baggi G, Pacini N, Sorlini C: Deterioramento di un tessuto di nailon poliamidico da Fusarium sp.
Ann Ist Super Sanita 1983;19(2-3):413-6 (Eng. Abstr.) **(Ita)**
Baggi G see **Guerrini S**
Baggio B, Gambaro G, Marchini F, Cicerello E, Borsatti A: Anomalie du transport érythrocytaire de membrane de l'oxalate dans la lithogénèse oxalo-calcique. Nephrologie 1984;5(4):173-4 (Eng. Abstr.) **(Fre)**
Baggio B, Gambaro G, Briani G, Favaro S, Borsatti A: Urinary excretion of glycosaminoglycans and brush border and lysosomal enzymes as markers of glomerular and tubular involvement in kidney diseases. Contrib Nephrol 1984; 42:107-10
Baggio B see **Gambaro G**
Baggio B see **Maso G**
Baggio E see **Vecchioni R**
Baggio G see **Castelli M**
Baggio G see **Ferrari F**
Baggio G see **Fojo SS**
Baggio G see **Francesca F**
Baggio G see **Manzato E**
Baggio GF see **Biglino A**
Baggio P: Indagine sull'abitudine al fumo nella Valle dell'Agno (U.L.S.S. n. 7 della Regione Veneto).
Pediatr Med Chir 1984 Mar-Apr;6(2):303-14 (Eng. Abstr.) **(Ita)**
Baggiolini E see **Wood AW**
Baggiolini EG see **Clemens TL**
Baggiolini EG see **Horst RL**
Baggiolini M, Horisberger U, Gennaro R, Dewald B: Identification of three types of granules in neutrophils of ruminants. Ultrastructure of circulating and maturing cells.
Lab Invest 1985 Feb;52(2):151-8
Baggiolini M, Dewald B: The neutrophil.
Int Arch Allergy Appl Immunol 1985;76 Suppl 1:13-20
Baggiolini M see **Clemetson KJ**
Baggiolini M see **Dewald B**
Baggiolini M see **Jie YH**
Baggiolini M see **Mauel J**
Baggish MS, Dorsey JH: Carbon dioxide laser for combination excisional-vaporization conization.
Am J Obstet Gynecol 1985 Jan 1;151(1):23-7
Baggot JD, Ling GV, Chatfield RC: Clinical pharmacokinetics of amikacin in dogs. Am J Vet Res 1985 Aug;46(8):1793-6
Baggot JD, Short CR: Drug disposition in the neonatal animal, with particular reference to the foal.
Equine Vet J 1984 Jul;16(4):364-7
Baggot JD, Toutain PL, Brandon RA, Alvinerie M: Effect of premedication with acetylpromazine on the disposition kinetics of thiopental. J Vet Pharmacol Ther 1984 Sep; 7(3):197-202
Baggot JD: Factors involved in the choice of routes of administration of antimicrobial drugs.
J Am Vet Med Assoc 1984 Nov 15;185(10):1076-82 (19 ref.)
Baggot JD, Love DN, Rose RJ, Raus R: Selection of an aminoglycoside antibiotic for administration to horses.
Equine Vet J 1985 Jan;17(1):30-4
Baggot JD see **Abdullah AS**
Baggot JD see **Adamson PJ**
Baggot JD see **Errecalde JO**
Baggot JD see **George LW**
Baggot JD see **Prescott JF**
Baggot JD see **Toutain PL**
Baggot MG: Negative pressure and reductio ad absurdum.
Med Hypotheses 1984 Aug;14(4):407-12
Baggs RB see **Chellman GJ**
Baggs RB see **Elfarra AA**
Baghad M see **Bindi-Llah MC**
Baghaei-Rad M see **Norris LH**
Baghdassarian R, Wright MW, Vaughn SA, Berns MW, Martin DC, Wile AG: The use of lipid emulsion as an intravesical medium to disperse light in the potential treatment of bladder tumors. J Urol 1985 Jan;133(1):126-30
Baghdassarian R see **Shanberg AM**
Baghdoyan D see **Malamy MH**
Baghdoyan HA, Monaco AP, Rodrigo-Angulo ML, Assens F, McCarley RW, Hobson JA: Microinjection of neostigmine into the pontine reticular formation of cats enhances desynchronized sleep signs.
J Pharmacol Exp Ther 1984 Oct;231(1):173-80
Baghdoyan HA see **Monaco AP**
Bagheri A see **Milewich L**
Bagheri A see **Weinstock R**
Bagherian V, Graham M, Gerson LP, Armstrong DL: Double pituitary glands with partial duplication of facial and fore brain structures with hydrocephalus. Comput Radiol 1984 Jul-Aug;8(4):203-10

Baghini S see **De Angelis R**
Baghini S see **Ramacciato G**
Baghirov MM see **Avilova OM**
Baghurst KI, Hope AK, Down EC: Dietary intake in a group of institutionalised elderly and the effect of a fibre supplementation programme on nutrient intake and weight gain. Community Health Stud 1985;9(2):99–108
Baghurst KI, Sedgwick AW, Strohm K: Nutritional profile of recruits to a fitness programme. Med J Aust 1985 Sep 2;143(5):188–90
Baghurst PA see **Worsley A**
Bagi C see **Vukičevic S**
Bagi P see **Elberling C**
Bagi S see **Noller P**
Bagin R see **Kris MG**
Bagin R see **Lee AK**
Bagin R see **Potaznik D**
Baginski B see **Roscovanu A**
Bagioni P see **Balazzoni S**
Bagioni P see **Solaini L**
Bagirli EA see **Kasimova MD**
Bagirov AB see **Cherkes-Zade DI**
Bagirov IG see **Fesenko EE**
Bagirov TK see **Gasanov GG**
Bagirova NS see **Smolianskaia AZ**
Bagirova VV see **Boguslavskaia MI**
Baglan RJ see **Mill WB**
Baglan RJ see **Pilepich MV**
Baglei EA see **Grinevich IuP**
Baglei EA see **Naumenko VG**
Bagley A see **Taber LH**
Bagley C: Child sexual abuse and juvenile prostitution: a commentary on the Badgley Report on sexual offences against children and youth. Can J Public Health 1985 Jan–Feb;76(1):65–6
Bagley CM Jr, Rudolph RH, Rivkin SE, Yon JL Jr: High-dose cisplatin therapy for cancer of the ovary: neurotoxicity [letter] Ann Intern Med 1985 May;102(5):719
Bagley CS see **Danforth DN Jr**
Bagley CV, Paskett ME, Matthews NJ, Stenquist NJ: Prevalence and causes of ram epididymitis in Utah. J Am Vet Med Assoc 1985 Apr 15;186(8):798–801
Bagley CV, Burrell WC, Esplin GM, Walters JL: Effect of epididymitis on semen quality of rams. J Am Vet Med Assoc 1984 Oct 15;185(8):876–7
Bagley DH, Zachary LS, Robson MC, Heggers J: Cefoxitin concentration in wound fluid. Arch Surg 1985 Jun; 120(6):752–3
Bagley DH: Ureteropyeloscopy. NY State J Med 1985 May; 85(5):193
Bagley DH, Huffman JL, Lyon ES: Ureteroscopic placement of ureteric catheter for obstructing calculus. Br J Urol 1985 Feb;57(1):113–4
Bagley DH, Huffman J, Lyon E, McNamara T: Endoscopic ureteropyelostomy: opening the obliterated ureteropelvic junction with nephroscopy and flexible ureteropyeloscopy. J Urol 1985 Mar;133(3):462–4
Bagley DH see **Huffman JL**
Bagley DH see **Rittenberg MH**
Bagley DM, Hayes JR: Neonatal phenobarbital imprinting of hepatic microsomal enzymes in adult rats: modulation by neonatal testosterone presence. Toxicol Appl Pharmacol 1985 Jun 30;79(2):227–35
Bagley DM, Hayes JR: Xenobiotic imprinting of hepatic metabolic enzyme systems: effect of neonatal 3-methylcholanthrene administration. Biochem Pharmacol 1985 Jul 15;34(14):2569–73
Bagley DM, Hayes JR: Xenobiotic imprinting of the hepatic monooxygenase system. Effects of neonatal phenobarbital administration. Biochem Pharmacol 1985 Apr 1; 34(7):1007–14
Bagley FH: Margins of surgically excised malignant melanomas are related to the diameters of their lesions. Am J Dermatopathol 1984 Summer;6 Suppl:127–8
Bagley JR see **Jordan VC**
Bagley JR see **Ruenitz PC**
Bagley K, Dollinger G, Eisenstein L, Hong M, Vittitow J, Zimányi L: Infrared studies of the photocycle of bacteriorhodopsin. Prog Clin Biol Res 1984;164:27–37
Bagley KA see **Chang CH**
Bagley NA, O'Shaughnessy EJ: Urodynamic evaluation of voluntary detrusor response in healthy subjects. Arch Phys Med Rehabil 1985 Mar;66(3):160–3
Bagley RB see **Reynolds ML**
Bagley ST: Habitat association of Klebsiella species. Infect Control 1985 Feb;6(2):52–8 (94 ref.)
Bagli-Vania ND: Effect of human urinary extract on initiation and growth of spontaneous murine mammary tumours. Oncology 1985;42(3):198–200
Baglia F see **Lubeck MD**
Bagliani F see **Pesando PC**
Baglietto J see **Pellejero T**
Baglin A see **Canal M**
Baglin A see **Cuche JL**
Baglin JY see **Gourgon R**
Baglini R see **Smith PS**
Baglioni C, De Benedetti A, Williams GJ: Cleavage of nascent reovirus mRNA by localized activation of the 2'-5'-oligoadenylate-dependent endoribonuclease. J Virol 1984 Dec;52(3):865–71
Baglioni C see **De Benedetti A**
Baglioni C see **Faltynek CR**
Baglioni C see **Littman SJ**
Baglioni C see **Shulman LM**
Baglioni G see **Errico F**
Baglivo HP see **Esper RJ**
Baglivo J see **Portenoy RK**
Bagmet II see **Kalinin AV**
Bagnall J see **Dashwood MR**
Bagnall JW see **Ritchey ML**
Bagnall KM, Ford DM, McFadden KD, Greenhill BJ, Raso VJ: The histochemical composition of human vertebral muscle. Spine 1984 Jul–Aug;9(5):470–3
Bagnall KM see **McFadden KD**
Bagnara GP, Valvassori L, Marini M, Franceschi C, Serafini-Cessi F: Megakaryocytopoiesis in bone marrow-derived stromal-hemopoietic cells co-cultures: action of Tamm-Horsfall glycoprotein. Cell Differ 1984 Oct;14(4):277–85
Bagnara M see **Navarrete C**
Bagnarelli P, Pauri P, Molinelli D, Marcheselli F, Clementi M: Polmoniti da Coxiella burneti e Chlamydia psittaci. Due anni di ricerche nelle Marche. Boll Ist Sieroter Milan 1984; 63(6):543–5 (Eng. Abstr.) **(Ita)**
Bagnari A see **Tramontano R**
Bagnasco M see **Canonica GW**
Bagnasco M see **Cordera R**
Bagnasco S, Good D, Balaban R, Burg M: Lactate production in isolated segments of the rat nephron. Am J Physiol 1985 Apr;248(4 Pt 2):F522–6
Bagne CA see **Cardelli MB**
Bagnell CA see **Koay ES**
Bagni B see **Bergamini CM**
Bagni B see **De Sanctis V**
Bagni B see **Pansini F**
Bagni CM see **Benevento A**
Bagni P, Lestienne H, Montagnac M: Hémobilie: intérêt du catheter coaxial à ballonnet. J Radiol 1984 Jun–Jul; 65(6–7):497–8 (Eng. Abstr.) **(Fre)**
Bagni P see **Calandi C**
Bagnis R see **Pompon A**
Bagno M see **Morandini G**
Bagnolesi P see **Perri G**
Bagnoli F, Bruchi S, Sardelli S, Buonocore G, Vispi L, Franchi F, Bracci R: Calcium homeostasis in the first days of life in relation to feeding. Eur J Pediatr 1985 May;144(1):41–4
Bagnoli F, Bruchi S, Sardelli S, Vispi L, Buonocore G, Franchi F, Bracci R: Calcitonin and parathyroid hormone in newborn infants with fracture of the clavicle. Calcif Tissue Int 1984 Jul;36(4):357–60
Bagnoli F see **Bruchi S**
Bagnoli P, Porciatti V, Lanfranchi A, Bedini C: Developing pigeon retina: light-evoked responses and ultrastructure of outer segments and synapses. J Comp Neurol 1985 May 15;235(3):384–94
Bagnoli P, Casini G: Regional distribution of catecholaminergic terminals in the pigeon visual system. Brain Res 1985 Jul 1;337(2):277–86
Bagnoli P, Porciatti V, Francesconi W: Retinal and tectal responses to alternating gratings are unaffected by monocular deprivation in pigeons. Brain Res 1985 Jul 15; 338(2):341–5
Bagnulo A see **Piccinini L**
Bagnulo S see **Lo Curto M**
Bago JG see **Aguirre MC**
(Bagolini B), Campos EC: In honour of Professor Bruno Bagolini on occasional of his 60th birthday. Doc Ophthalmol 1984 Aug 15;58(1):9–10
Bagot JL see **Assailly J**
Bagot M, Heslan M, Dubertret L, Roujeau JC, Touraine R, Levy JP: Antigen-presenting properties of human epidermal cells compared with peripheral blood mononuclear cells. Br J Dermatol 1985 Jul;113 Suppl 28:55–60
Bagot M, Heslan M, Roujeau JC, Lebon P, Lévy JP: Human epidermal cells are more potent than peripheral blood mononuclear cells for the detection of weak allogeneic or virus-specific primary responses in vitro. Cell Immunol 1985 Aug;94(1):215–24
Bagot M see **Lafforgue JL**
Bagot M see **Paiva A**
Bagot M see **Roujeau JC**
Bagot D'Arc M see **Bebear JP**
Bagot d'Arc M see **Lemoine JJ**
Bagramian ER, Golubev VA, Sokolova ZP: Znachenie gormonal'nykh issledovanii v diagnostike feto-platsentarnoi nedostatochnosti. Akush Ginekol (Mosk) 1984 Oct;(10):3–6 (82 ref.) **(Rus)**
Bagramian IG see **Samvelian VM**
Bagramian RA see **Woolfolk M**
Bagramian RA see **Woolfolk MP**
Bagree MM see **Sharma SC**
Bagriantseva SIu see **Vinogradova IL**
Bagrov SN see **Egorova EV**
Bagrov IaIu see **Fleishman DG**
Bagrova AA see **Toporovskiĭ LM**
Bagrova ND, Korobov RN, Gromov IuM: Informativnost' EEG-dannykh v prognozirovanii rabotosposobnosti operatorov. Fiziol Cheloveka 1984 Jan–Feb;10(1):41–6 **(Rus)**
Bagrova TA see **Nechipurenko NI**
Bagshaw CR see **Wells C**
Bagshaw MA, Kallman RF, Rubin P: In memoriam. Henry Seymour Kaplan. Int J Radiat Oncol Biol Phys 1985 Jan; 11(1):1–3
Bagshaw MA, Ray GR, Cox RS: Radiotherapy of prostatic carcinoma: long- or short-term efficacy (Stanford University experience). Urology 1985 Feb;25(2 Suppl):17–23
Bagshaw MA: Potential for radiotherapy alone in prostatic cancer. Cancer 1985 May 1;55(9 Suppl):2079–85
Bagshaw MA see **Martinez A**
Bagshaw MA see **Ray GR**
Bagshaw RJ: Evolution of cardiovascular baroreceptor control. Biol Rev 1985 May;60(2):121–62 (147 ref.)
Bagshaw RJ see **Cox RH**
Bagshawe KD: Clinical applications of hCG. Adv Exp Med Biol 1984;176:313–24
Bagshawe KD: Treatment of high-risk choriocarcinoma. J Reprod Med 1984 Nov;29(11):813–20 (28 ref.)
Bagshawe KD, Begent RH, Newlands ES, Rustin GJ: What sort of oncology team should treat testicular teratoma? [letter] Lancet 1985 Apr 20;1(8434):930
Bagshawe KD see **Brindley CJ**
Bagshawe KD see **Dass S**
Bagshawe KD see **Lewis JC**
Bagshawe KD see **Partridge CS**
Bagshawe KD see **Rogers GT**
Bagshawe KD see **Rustin GJ**
Báguena J see **Fornas E**
Baguer Alcalá A see **Vidal Marsal F**
Baguerizo A see **Kamada N**
Baguet J see **Belleville J**
Baguley BC see **Atwell GJ**
Baguñà J see **Saló E**
Bagus J: Pädaudiologie, Prävention und Ökonomie. Off Gesundheitswes 1984 Nov;46(11):564–9 **(Ger)**
Bagust J, Nagi I, Kerkut GA: Effects of bath-applied GABA on the firing pattern of cells in an in vitro preparation of mammalian cerebral cortex. Neuropharmacology 1985 Jun; 24(6):551–4
Bagust J, Kelly ME, Kerkut GA: An isolated mammalian brainstem-spinal cord preparation suitable for the investigation of descending control of motor activity. Brain Res 1985 Feb 18;327(1–2):370–4
Bagust J, Forsythe ID, Kerkut GA: An investigation of the dorsal root reflex using an in vitro preparation of the hamster spinal cord. Brain Res 1985 Apr 8;331(2):315–25
Bagust TJ see **Ignjatovic J**
Bagwell CE, Filler RM, Cutz E, Stringer D, Ein SH, Shandling B, Stephens CA, Wesson DE: Neonatal intestinal pseudoobstruction. J Pediatr Surg 1984 Dec;19(6):732–9
Bagwell P, Pannizzo F, Furman S: Unipolar and bipolar right atrial appendage electrodes: comparison of sensing characteristics. Med Instrum 1985 May–Jun;19(3):132–5
Bagwell SP see **Bach MC**
Bagy MM see **Megalla SE**
Bagyinka C, Zorin NA, Kovács KL: Unconsidered factors affecting hydrogenase activity measurement. Anal Biochem 1984 Oct;142(1):7–15
Bagyinka C see **Csatorday K**
Bah IB see **Ndiaye AB**
Bahadur A, Sarna S, Sodhi A: Enhanced cell mediated immunity in mice after cisplatin treatment. Pol J Pharmacol Pharm 1984 Sep–Oct;36(5):441–8
Bahadur MM see **Misra NP**
Bahadur R, Gupta PC: Glycogen content in Gastrothylax crumenifer and Cotylophoron orientale after the isolation of parasites, their starvation and refeeding with various carbohydrates. Folia Parasitol (Praha) 1984;31(3):259–63
Bahadur S, Amatya RC, Kacker SK: The enigma of post-radiation oedema and residual or recurreat carcinoma of the larynx and pyriform fossa. J Laryngol Otol 1985 Aug;99(8):763–5
Bahadur S, Tandon DA, Kacker SK: The role of chemotherapy in untreated squamous-cell carcinoma of the head and neck. J Laryngol Otol 1984 Nov;98(11):1115–9
Bahadur S see **Gondalia V**
Bahadur V see **Mehrotra TN**
Bahamondes L, Faúndes A, Tambascia M, Trevisan M, Dachs JN, Pinotti JA: Menstrual pattern and ovarian function in women with hyperprolactinemia. Int J Gynaecol Obstet 1985 Feb;23(1):31–6
Bahamondes L, Reynafe J: BCMP test in split ejaculates [letter] Fertil Steril 1985 Apr;43(4):671–2
Bahar M, Cole G, Rosen M, Vickers MD: Histopathology of the spinal cord after intrathecal cocaine, bupivacaine, lignocaine and adrenaline in the rat. Eur J Anaesthesiol 1984 Sep;1(3):293–7
Bahar M, Nunn JF, Rosen M, Fleckknell P: Differential sensory and motor blockade after spinal cocaine in the rat and marmoset. Eur J Anaesthesiol 1984 Mar;1(1):31–6
Bahar M, Rosen M, Vickers MD: Self-administered nalbuphine, morphine and pethidine. Comparison, by intravenous route, following cholecystectomy. Anaesthesia 1985 Jun;40(6):529–32
Bahar M see **Li DF**
Bahavu WM see **Mbendi N**
Bahawar H see **Berwing K**
Bahawar H see **Thormann J**
Bahbout S, Di Segni R, Furetta C, Zarola L: Il tetraborato di magnesio nella misura del fondo naturale in dosimetria a termoluminescenza (TLD). Radiol Med (Torino) 1984 Jul–Aug;70(7–8):552–4 **(Ita)**
Bahde C see **Ouellette RD**
Bahemann A see **Rune GM**

Bahemuka M, Lisk R: The frequency of electroencephalographic abnormalities in healthy epileptic patients: a review of 92 cases. East Afr Med J 1984 Mar; 61(3):170–6

Bahga CS, Gangwar PC, Mehta SN, Dhingra DP: Plasma protein and total leucocyte counts as affected by cooling in buffaloes (Bos bubalis) during summer. Arch Exp Veterinarmed 1985 Mar;39(2):289–92

Bahgat MH, Sabbour MS, Osman LM, Ghali AF, Gadallah MA: Comparative study of different types of treatments in chronic active hepatitis. Chemioterapia 1985 Jun; 4(3):227–35

Bahi S see Ennabli E

Bahi S see Larabi B

Bahi S see Zaouche A

el-Bahie N, Allen EM, Williams J, Routledge PA: The effect of activated charcoal and hyoscine butylbromide alone and in combination on the absorption of mefenamic acid. Br J Clin Pharmacol 1985 Jun;19(6):836–8

Bahill AT see McHugh DE

Bahillo del Río MT, Burgos-Bretones J, Gaztambide S, Vázquez JA, Rivera-Pomar JM: Correlación clinicopatológica de la afección muscular en pacientes hipotiroideos, antes y después del tratamiento. Med Clin (Barc) 1984 Nov 24;83(17):697–701 (Eng. Abstr.) (Spa)

Bahima J, Cert A, Menéndez-Gallego M: Identification of volatile metabolites of inhaled n-heptane in rat urine. Toxicol Appl Pharmacol 1984 Dec;76(3):473–82

Bahinski A see Houser SR

Bahl CM see Koshy A

Bahl JJ see Czyzewski K

Bahl JJ see Lee SM

Bahl OP see Thotakura NR

Bahl VK, Khalilullah M: Acute haemodynamic effects of intravenous amrinone in chronic congestive heart failure. Indian Heart J 1984 Nov–Dec;36(6):369–74

Bahl VK see Gambhir DS

Bahl VK see Kaul UA

Bahl VK see Khalilullah M

Bahl VK see Tyagi S

Bahler CR see Murtif VL

Bahler DW, Lord EM: Dimethyl sulfoxide induces expression of H-2 antigens on mouse lung carcinoma cells. J Immunol 1985 Apr;134(4):2790–8

Bähler M see Rousyrenc JF

Bähler M see Walzthöny D

Bahler RC, Martin P: Effects of loading conditions and inotropic state on rapid filling phase of left ventricle. Am J Physiol 1985 Apr;248(4 Pt 2):H523–33

Bahlinger VM, Brantley PJ, Madrigal DR, Heroman MW, Veitia MC: Psychosocial stress in Hansen's disease: a comparison with other chronic illness patients. Int J Lepr Other Mycobact Dis 1985 Jun;53(2):251–4

Bahlis J see Uebel CO

Bahlmann J see Staunat S

Bahlo M see Klapdor R

Bahmanyar B, Blair WC: Injuries to inferior vena cava: an improved survival rate. Curr Surg 1985 Mar–Apr; 42(2):107–10

Bahmanyar S, Williams ES, Johnson FB, Young S, Gajdusek DC: Amyloid plaques in spongiform encephalopathy of mule deer. J Comp Pathol 1985 Jan;95(1):1–5

Bahmanyar S see Aoki T

Bahmer F see Filipp G

Bahmer F see Hauptmann G

Bahmer F see Voigtländer V

Bahmer FA: Erosiv-pustulöse Dermatose des Kopfes (EPDS). Neue Entität oder Variante einer vegetierenden Pyodermie? Z Hautkr 1985 Mar 15;60(6):517–8, 523–6 (Eng. Abstr.) (Ger)

Bahmer FA, Bambauer R, Stenger D: Penicillamine-induced pemphigus foliaceus-like dermatosis. A case with unusual features, successfully treated by plasmapheresis. Arch Dermatol 1985 May;121(5):665–8

Bahmer FA: Gegenwärtiger Stand der Lepra in der Bundesrepublik Deutschland. Hautarzt 1984 Aug; 35(8):402–7 (Eng. Abstr.) (Ger)

Bahmer FA, Tang DE, Payeur-Kirsch M: Treatment of large condylomata of the penis with the neodymium-YAG-laser. Acta Derm Venereol (Stockh) 1984;64(4):361–3

Bahmer FA, Tang E: Der Neodym:YAG-Laser in der dermatologischen Therapie. Z Hautkr 1984 Dec 15; 59(24):1692–702 (Eng. Abstr.) (Ger)

Bahmer FA, Zaun H: Isotretinoin therapy for progressive systemic sclerosis [letter] Arch Dermatol 1985 Mar; 121(3):308

Bahn AK see Houser SL

Bahn CF see Anhalt GJ

Bahn G see Wedner HJ

Bahn H see Gerlach H

Bahn I see Isner JM

Bahn RC see Sehgal CM

Bahna SL: Management of food allergies. Ann Allergy 1984 Dec;53(6 Pt 2):678–82 (43 ref.)

Bahna SL see Shacks SJ

Bahnini A, Hakami F, Halleb A, Parc R, Loygue J: Les léiomyosarcomes de l'intestin grêle. A propos de 3 cas. J Chir (Paris) 1985 Apr;122(4):215–20 (Eng. Abstr.) (Fre)

Bahnini J, Kleiber G, Karidakis P, Meyer C, Hollender LF: Etat actuel du traitement de l'ulcère duodénal perforé. J Chir (Paris) 1985 Feb;122(2):121–8 (Eng. Abstr.) (Fre)

Bahnini J see Hollender LF

Bahniuk E see Cezayirlioglu H

Bahno M see François Y

Bahnsen J, Warneke B, Frischbier HJ, Stegner HE: Das intraduktale Mammakarzinom. Klinische, röntgenologische und histologische Befunde und ihre therapeutischen Konsequenzen. Geburtshilfe Frauenheilkd 1985 Jul; 45(7):488–93 (Eng. Abstr.) (Ger)

Bahnsen J see Dietel M

Bahnson A see Koros AM

Bahnson HT see Dummer JS

Bahnson HT see Greenberg ML

Bahnson HT see Griffith BP

Bahnson HT see Shaw BW Jr

Bahnson LS see Buckpitt AR

Bahnson RR, Wendel EF, Vogelzang RL: Renal vein thrombosis following puerperal ovarian vein thrombophlebitis. Am J Obstet Gynecol 1985 Jun 1; 152(3):290–1

Bahnson RR, Snopek TJ, Grayhack JT: Epididymal metastasis from prostatic carcinoma. Urology 1985 Sep;26(3):296–7

Bahnson RR see Blum MD

Bahoric A see Numura M

Bahous J, Cartier A, Pineau L, Bernard C, Ghezzo H, Martin RR, Malo JL: Pulmonary function tests and airway responsiveness to methacholine in chronic bronchiectasis of the adult. Bull Eur Physiopathol Respir 1984 Jul–Aug; 20(4):375–80

Bahous J, Cartier A, Malo JL: Monitoring of peak expiratory flow rates in subjects with mild airway hyperexcitability. Bull Eur Physiopathol Respir 1985 Jan–Feb;21(1):25–30

Bahouth SW, Musacchio JM: Specific binding of [3H]substance P to the rat submaxillary gland. The effects of ions and guanine nucleotides. J Pharmacol Exp Ther 1985 Aug;234(2):326–36

Bahouth SW, Lazaro DM, Brundish DE, Musacchio JM: Specific binding of [3H-Tyr8]physalaemin to rat submaxillary gland substance P receptor. Mol Pharmacol 1985 Jan;27(1):38–45

Bahouth SW see Mohini P

Bahr AL see Frederick PR

Bahr AL see Tocino IM

Bahr C see Lee ET

Bahr GF: Ploidy (n) [letter] Acta Cytol (Baltimore) 1985 Jul–Aug;29(4):645–6

Bahr GF, Mikel UV: The distribution of nuclear mass, volume and dimensions. Anal Quant Cytol Histol 1985 Jun; 7(2):119–25

Bahr GF see Mikel UV

Bahr GM, Tello DS, Chedid LA: Marked enhancement in vivo of adjuvant activity of muramyl dipeptide to protein antigens and to synthetic weak immunogens with monoclonal anti-muramyl dipeptide antibodies. Infect Immun 1985 Aug;49(2):312–9

Bahr GM see Chedid L

Bahr GM see Phillips NC

Bahr GM see Prouvost-Danon A

Bahr J, Quistorp S, Höger C: Datenschutz und Forschung: Konflikte und Lösungen. Prax Kinderpsychol Kinderpsychiatr 1984 Nov–Dec; 33(8):296–301 (Eng. Abstr.) (Ger)

Bahr J see Höger C

Bahr JM, Ben-Jonathan N: Elevated catecholamines in porcine follicular fluid before ovulation. Endocrinology 1985 Aug;117(2):620–3

Bahr JM, Johnson AL: Regulation of the follicular hierarchy and ovulation. J Exp Zool 1984 Dec;232(3):495–500 (32 ref.)

Bahr JM see Ben-Jonathan N

Bahr JM see Frank GR

Bahr JM see Johnson PA

Bähr R, Gaebel G: Chirurgische Therapie der Leberechinokokkose. Zentralbl Chir 1985;110(9):524–31 (Eng. Abstr.) (Ger)

Bähr R: Leberresektion bei benignen, malignen und parasitären Erkrankungen der Leber. Indikation und Risiko. Dtsch Med Wochenschr 1984 Nov 9;109(45):1730–5 (28 ref.) (Ger)

Bähr R: Lebertumoren und -parasiten. Langenbecks Arch Chir 1984;364:137–41 (Eng. Abstr.) (Ger)

Bähr R, Schmelzle R, Neugebauer W: Zur Anwendung des Pectoralis major-Insellappens bei grossen Weichteildefekten des Halses. Chirurg 1984 Nov; 55(11):762–4 (Ger)

Bahr RJ see Porter RS

Bahr RL see Dowling JL Jr

Bähr S, Wolff JR: Postnatal development of axosomatic synapses in the rat visual cortex: morphogenesis and quantitative evaluation. J Comp Neurol 1985 Mar 15; 233(3):405–20

Bahrami S, Gasser H, Strohmaier W, Redl H: Beeinflussung des Phosphclipidstoffwechsels der Rattenlunge in der posttraumatischen Phase durch parenterale Ernährung. Anaesthesist 1984 Nov;33(11):560–3 (Eng. Abstr.) (Ger)

Bahrani AS see Orr JF

Bahremand M see Karjoo M

Bähren W: Einsatz der Computertomographie in der Diagnostik maligner Tumoren der Mundhöhle. HNO 1984 Nov;32(11):467–75 (Eng. Abstr.) (Ger)

Bähren W, Lenz M, Haase S, Ranzinger G: Wertigkeit der Computertomographie beim Nachweis regionärer Lymphknotenmetastasen, von malignen Tumoren im Kopf-Hals-Bereich. HNO 1984 Dec;32(12):498–501 (Eng. Abstr.) (Ger)

Bähren W see Arlart IP

Bähren W see Bach D

Bähren W see Sigmund G

Bahreyni-Toosi MH, Dawson JB, Duffield RJ: Comparison of flame atomic-absorption techniques for the determination of copper and zinc in fractionated blood plasma. Analyst 1984 Jul;109(7):943–6

Bahreyni-Toosi MH, Dawson JB, Ellis DJ, Duffield RJ: An examination of instrumental systems for reducing the cycle time in atomic-absorption spectroscopy with electrothermal atomisation. Analyst 1984 Dec; 109(12):1607–12

Bahreyni-Toosi MH see Chilvers DC

Bahri H see Allieu Y

Bahri I see Popescu CP

Bahri M see Sakka T

Bahrman N, de Vienne D, Thiellement H, Hofmann JP: Two-dimensional gel electrophoresis of proteins for genetic studies in Douglas fir (Pseudotsuga menziesii). Biochem Genet 1985 Apr;23(3-4):247–55

Bahrs P see Steinhagen P

Bahrt KM, Korman LY, Nashel DJ: Significance of a positive test for occult blood in stools of patients taking anti-inflammatory drugs. Arch Intern Med 1984 Nov; 144(11):2165–6

Bahuaud J, Ferro RM, Richard M, Rebour J: Ligamentoplastie antérieure du genou sous contrôle arthroscopique. Presse Med 1984 Dec 1;13(43):2641–3 (Eng. Abstr.) (Fre)

Bahuleyan CG see Raman Unnithan R

Bahuleyan CG see Unnithan RR

Bahuth NB see Afifi AK

Bahuth NB see Der Kaloustian VM

Bahuth NB see Frayha RA

Bahyana JN see Beam TR

Bai DL see Sun CJ

Bai F, Michel R, Rossignol P: Effects of procaine on the oxidative phosphorylation of brain mitochondria from senescent rats. Mech Ageing Dev 1984 Aug;26(2-3):277–82

Bai FL, Yamano M, Inagaki S, Shiosaka S, Yamazoe M, Shibasaki T, Ling N, Tachibana S, Hamaoka T, Tohyama M, et al: Distribution of neuropeptides in the hypothalamo-hypophyseal system in the rat: an immunohistochemical observation. Cell Mol Biol 1984; 30(5):437–52 (90 ref.)

Bai FL, Yamano M, Shiotani Y, Emson PC, Smith AD, Powell JF, Tohyama M: An arcuato-paraventricular and -dorsomedial hypothalamic neuropeptide Y-containing system which lacks noradrenaline in the rat. Brain Res 1985 Apr 1;331(1):172–5

Bai FL see Yamano M

Bai HT see Takeuchi M

Bai JC see Corti RE

Bai K: On the mechanism of cereobiogen readjustment to dysbiosis. Prog Clin Biol Res 1985;181:169–70

Bai LM, Qiu SH: Afferent connections of the hippocampus in the rat. Okajimas Folia Anat Jpn 1984 Oct;61(4):235–43

Bai M see Tong ET

Bai MG see Vávra J

Bai NQ: [Advances in cryopreservation of organs] Chung Hua Wai Ko Tsa Chih 1984 May;22(5):310–2 (Chi)

Bai QF see Li FS

Bai QL see Jiang YG

Bai QY, Liu CW: Improved cleanup for gas chromatographic determination of propiconazole residues in soil, wheat grain, straw, and leaves. J Assoc Off Anal Chem 1985 May-Jun;68(3):602–4

Bai R, Zhang YJ, Chen M: A study on serum cancer-suppressive peptide. Sci Sin [B] 1984 Nov; 27(11):1162–70

Bai RJ see Wu EH

Bai SA, Abramson FP: Effects of chlorpromazine on the disposition and beta-adrenergic blocking activity of propranolol in the dog. J Pharmacokinet Biopharm 1984 Jun;12(3):333–49

Bai SA, Walle T: Isolation, purification, and structure identification of glucuronic acid conjugates of propranolol and alprenolol and their ring-hydroxylated metabolites. Drug Metab Dispos 1984 Nov-Dec;12(6):749–54

Bai SA see Dix LP

Bai SH see Xu G

Bai TR, Rabinovitch BJ, Pardy RL: Near-maximal voluntary hyperpnea and ventilatory muscle function. J Appl Physiol 1984 Dec;57(6):1742–8

Bai TR see Shore SA

Bai Y, Li ZH, Zhang ZJ, Lian XZ, Zeng CY, Chi ZS, Liu GZ, Wang HZ, Song YH, Pan WR, et al: [Diagnosis of autoimmune thyroiditis] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1984 Jun; 6(3):179–81 (Eng. Abstr.) (Chi)

Bai Y see Liu GZ

Bai YL see Liu YL

Baiar GA see Tokarevich NK

Baĭbakov SN see Litvinov NN

Baĭbekov IM, Kalish IuI, Sadykov RA, Mirzakhmedov BM: Vliianie vagotomii na épiteliotsity piloricheskikh i duodenal'nykh zhelez. Patol Fiziol Éksp Ter 1985 May-Jun;(3):55–9 (Eng. Abstr.) **(Rus)**

Baĭbekov IM: Vliianie vagotomii na stroenie slizistoĭ obolochki zheludka pri éksperimental'nykh iazvakh. Arkh Anat Gistol Embriol 1984 Sep;87(9):58–62 (Eng. Abstr.) **(Rus)**

Baĭbikova LS see Abrosimova LI

Baĭborodin SI, Kerkis AIu: Morfologicheskoe i morfometricheskoe issledovanie fibroblastov s geneticheski obuslovlennym defektami obmena. Tsitol Genet 1984 Nov-Dec;18(6):403–6 (Eng. Abstr.) **(Rus)**

Baic B see Baic D

Baic D, Baic B: A fast method for processing biopsy material for electron microscopy. Ultrastruct Pathol 1984;6(4):347–9

Baĭchorov EO see Grigor'ev AI

Baĭchorov EKh see Gostishchev VK

Ł..ichuk FN see Pogorelyĭ O IuA

Baici A, Sträuli P: Release of proteinases by cultures of human cell lines derived from squamous carcinomas of the tongue and larynx. Exp Cell Biol 1985;53(4):213–9

Baici A see Köppel P

Baĭdala PG, Zadorozhnyĭ AA, Popova VV: Otdalennye rezul'taty ézofagoplastiki pri rubtsovykh strikturakh. Vestn Khir 1984 Sep;133(9):5–8 (Eng. Abstr.) **(Rus)**

Baĭdala PG see Popova VV

Baidan LV, Tishkin SM, Shuba MF: Possible mechanism of adrenergic and nonadrenergic inhibition in intestinal smooth muscle cells. Pflugers Arch 1985 Apr;403(4):429–32

Baĭdan LV, Tishkin SM, Shuba MF: Izuchenie sinapticheskoĭ peredachi, deĭstviia noradrenalina i ATF v gladkomyshechnykh kletkakh kishechnika v beskalievom rastvore. Fiziol Zh 1984 Nov-Dec;30(6):724–6 **(Rus)**

Baĭdan VI see Dotsenko AP

Baider L, Amikam JC, De-Nour AK: Time-limited thematic group with post-mastectomy patients. J Psychosom Res 1984;28(4):323–30

Baider L, Sarell M: Coping with cancer among holocaust survivors in Israel: an exploratory study. J Human Stress 1984 Fall;10(3):121–7

Baider L see Edelstein EL

Baidikul V, Upatham ES, Kruatrachue M, Viyanant V, Vichasri S, Lee P, Chantanawat R: Study on Schistosoma sinensium in Fang district, Chiangmai province, Thailand. Southeast Asian J Trop Med Public Health 1984 Jun; 15(2):141–7

Baĭdillaeva SA, Zhamankulov KA: Bronkhospasticheskiĭ sindrom pri ostroĭ pnevmonii u rabotaiushchikh v khromovom proizvodstve. Gig Tr Prof Zabol 1984 Nov; (11):37–9 (Eng. Abstr.) **(Rus)**

Baĭdin SA, Kazanskiĭ DD, Alekseeva LI, Nikitin VV, Nurmukhamedov AA: Effektivnost' giperbaricheskoĭ oksigenatsii v kompleksnom lechenii tiazhelykh khirurgicheskikh zabolevaniĭ u detei. Vestn Akad Med Nauk SSSR 1984;(9):69–73 (Eng. Abstr.) **(Rus)**

Baĭdin SA see Mikhel'son VA

Baĭdun LV, Izotova TA: Izuchenie soderzhaniia aktivnykh rozetkoobrazuiushchikh kletok v perifericheskoĭ krovi u deteĭ s O-kletochnym variantom ostrogo limfoidnogo leĭkoza. Gematol Transfuziol 1985 Mar;30(3):17–20 (Eng. Abstr.) **(Rus)**

Baĭdun LV see Samsygina GA

Baĭdurin SA, Iungbliut AA, Stechnaia VN: Sluchaĭ razvitiia neĭroleikemii v nachale terminal'noĭ stadii khronicheskogo mieloleĭkoza. Ter Arkh 1984;56(8):144–5 **(Rus)**

Baidwan BS see Kim SK

Baidya BK, Chattopadhyay DN, Bhattacharya SN: Total colour blindness. Indian J Ophthalmol 1984 Jan-Feb; 32(1):23–4

Baidya H see Bhattacharyya D

Baĭer G: Vozmozhnosti ul'trazvukovoĭ diagnostiki v akusherstve. Akush Ginekol (Mosk) 1984 Sep;(9):71–2 **(Rus)**

Baier L see Hans,h SM

Baier R see Saxe AW

Baier RE: Surface laboratory: its essentials and fundamentals. Biomater Med Devices Artif Organs 1984–85; 12(3–4):113–26

Baier RE: Adhesion in the biologic environment. Biomater Med Devices Artif Organs 1984–85; 12(3–4):133–59

Baier RE see Zambon JJ

Baier WK, Beck U, Hirsch W: CT findings following diphenylhydantoin intoxication. Pediatr ' Radiol 1985; 15(4):220–1

Baier WK: Genetics of migraine and migraine accompagneé: a study of eighty-one children and their families. Neuropediatrics 1985 May;16(2):84–91

Baier WK, Doose H: Petit mal-absences of childhood onset: familial prevalences of migraine and seizures. Neuropediatrics 1985 May;16(2):80–3

Baier-Kustermann W see Clauser E

Baierl P see Beer M

Baig A see Klein-Schwartz W

Baig MA, Pazlarová J, Votruba J: Kinetics of alpha-amylase production in a batch and a fed-batch culture of Bacillus subtilis. Folia Microbiol (Praha) 1984;29(5):359–64

Baig MM, Burgin CW, Cerda JJ: Hypocholesterolemic agents: a comparison of the relative effectiveness of cholestyramine and pectin in rats. Drug Nutr Interact 1985; 3(2):109–13

Baigelman W see Berenberg MJ

Baiget M see Muñiz-Díaz E

Baiget M see Ortega JJ

Baigrie RJ, Bean CF, Swift PJ: Sarcoidosis in Ciskei. A report on 15 cases. S Afr Med J 1985 Sep 14;68(6):428–30

Baigts F see Ktorza A

Baijal VN see Sachdev HP

Baik S see Rejent TA

Baik YH see Dubé GP

Baik YH see Matlib MA

Baĭkalova LV see Iusupov MIu

Baĭkina MM see Maianskaia IV

Baikoff G, Bloch D: Valeurs optiques des greffes lamellaires pré-descemétiques. Bull Mem Soc Fr Ophtalmol 1985; 96:292–5 **(Fre)**

Baikoff G: Aspiration of ectopia lentis. Dev Ophthalmol 1985; 11:157–61

Baikoff G see Mouilleau D

Baĭkova D, Parispanova M: Vliianie kachestva alimentarnogo belka na stepen' ego metabolizatsii v organizme. Vopr Pitan 1985 May-Jun;(3):26–8 (Eng. Abstr.) **(Rus)**

Baikova DP see Todorov DP

Baĭkovskaia LV see Antonova VA

Baĭla VD, Omel'ianchuk LI, Reznikov BI: Otsenka rezul'tatov sotsialisticheskogo sorevnovaniia v uchrezhdeniiakh zdravookhraneniia. Sov Zdravookhr 1984;(5):45–9 (Eng. Abstr.) **(Rus)**

Bailar JC 3d, Thomas SR: What are we doing when we think we are doing risk analysis? Basic Life Sci 1985;33:65–76

Bailar JC 3d: Screening for lung cancer—where are we now? Am Rev Respir Dis 1984 Oct;130(4):541–2

Bailar JC 3d, Louis TA, Lavori PW, Polansky M: A classification for biomedical research reports. N Engl J Med 1984 Dec 6;311(23):1482–7

Bailar JC 3d, Patterson K: The need for a research agenda. N Engl J Med 1985 Mar 7;312(10):654–7

Baile CA, Della-Fera MA: Central nervous system cholecystokinin and the control of feeding. Ann NY Acad Sci 1985;448:424–30 (42 ref.)

Baile CA, Della-Fera MA: Peptidergic control of food intake in food-producing animals. Fed Proc 1984 Nov; 43(14):2898–902 (37 ref.)

Baile CA see Della-Fera MA

Baile CA see Faris PL

Baile CA see McLaughlin CL

Baile EM, Ling H, Heyworth JR, Hogg JC, Pare PD: Bronchopulmonary anastomotic and noncoronary collateral blood flow in humans during cardiopulmonary bypass. Chest 1985 Jun;87(6):749–54

Baile EM, Dahlby RW, Wiggs BR, Paré PD: Role of tracheal and bronchial circulation in respiratory heat exchange. J Appl Physiol 1985 Jan;58(1):217–22

Baile WF see Burling TA

Baile WF see Costa PT

Baile WF see Engel BT

Bailenger J: Etude expérimentale des propriétés parasiticides de l'indazole: champignons. Ann Pharm Fr 1984; 42(4):379–85 (Eng. Abstr.) **(Fre)**

Bailenger J: Etude expérimentale des propriétés parasiticides de l'indazole: protozoaires et helminthes. Ann Pharm Fr 1984;42(5):443–50 (Eng. Abstr.) **(Fre)**

Bailenger J, Robert B, Lucchese F: Evolution, en vingt ans, du kyste hydatique dans le Sud-Ouest de la France. Rev Epidemiol Sante Publique 1984;32(2):149–51 **(Fre)**

Bailenger J, Cabannes A, Lacassie-Josuat I: Relations entre le parasitisme du rat par Strongyloides ratti, les hormones sexuelles femelles et la corticostéronémie. Ann Parasitol Hum Comp 1984;59(6):619–33 (Eng. Abstr.) **(Fre)**

Bailes DR, Gilderdale DJ, Bydder GM, Collins AG, Firmin DN: Respiratory ordered phase encoding (ROPE): a method for reducing respiratory motion artefacts in MR imaging. J Comput Assist Tomogr 1985 Jul-Aug;9(4):835–8

Bailes JA see Cant AJ

Bailes JE see Quigley MR

Bailey A, Lydon JC, Spielman FJ: Thrombolytic therapy. Can Anaesth Soc J 1985 Jul;32(4):385–9

Bailey A see Ater JL

Bailey A see Sigger JN

Bailey AA: Post-polio syndrome. J Med Assoc Ga 1985 Jul; 74(7):510–1

Bailey AJ see Kent MJ

Bailey AJ see Lehto M

Bailey AJ see Light N

Bailey AR see English TA

Bailey B see Shah I

Bailey BJ: We must stop selling cancer to our children [editorial] Arch Otolaryngol 1985 Oct;111(10):637–8

Bailey BJ: Manpower issues for a surgical specialty: the impact of oversupply [editorial] JAMA 1985 Feb 15; 253(7):1025–6

Bailey BJ see Clark WD

Bailey BJ see LeLiever WC

Bailey BJ see Stiernberg CM

Bailey BL: Informed consent in dentistry. J Am Dent Assoc 1985 May;110(5):709–13

Bailey BM, Henderson D: An unusual 'scissor' malocclusion. Br Dent J 1984 Aug 11;157(3):103–4

Bailey BM: A persistent parotid fistula following the extraction of mandibular teeth. J Laryngol Otol 1984 Oct; 98(10):1051–4

Bailey BM, Thomas AA: An arterio-venous fistula of the floor of mouth and tongue. Br J Oral Maxillofac Surg 1984 Dec;22(6):431–8

Bailey BM, Pearce DE: Gustatory sweating following submandibular salivary gland removal. Br Dent J 1985 Jan 5;158(1):17–8

Bailey BN see Robertson GA

Bailey BP see Fletcher PJ

Bailey BS see Wrighton SA

Bailey C, Kitchen I: Determination of proenkephalin products in brain tissue by high-performance liquid chromatography and a modified bioassay procedure. J Pharmacol Methods 1985 Jun;13(3):235–9

Bailey C see Gayton WF

Bailey CA see Moyle WR

Bailey CC see Remington HS

Bailey CJ, Turner SL, Jakeman KJ, Hayes WA: Effect of Coprinus comatus on plasma glucose concentrations in mice. Planta Med 1984 Dec;50(6):525–6

Bailey CJ see Carrington LJ

Bailey CJ see Puah JA

Bailey CJ see Sheppard MC

Bailey CL see Hoch AL

Bailey CL see Linthicum KJ

Bailey CL see Turell MJ

Bailey CM, Liboriussen T, Andersen BB: Linear body measurements and muscle distribution in F1 Holstein x Friesian intact males. J Anim Sci 1985 Jul;61(1):129–36

Bailey CM see D'Andrea JA

Bailey CM see Glossop LP

Bailey CM see Hendrickse WA

Bailey CM see Smith MC

Bailey CS, Higgins RJ: Comparison of total white blood cell count and total protein content of lumbar and cisternal cerebrospinal fluid of healthy dogs. Am J Vet Res 1985 May;46(5):1162–5

Bailey CS, Kitchell RL, Haghighi SS, Johnson RD: Cutaneous innervation of the thorax and abdomen of the dog. Am J Vet Res 1984 Sep;45(9):1689–98

Bailey CS: Patterns of cutaneous anesthesia associated with brachial plexus avulsions in the dog. J Am Vet Med Assoc 1984 Oct 15;185(8):889–99

Bailey D see Baumal R

Bailey D see Shamboul K

Bailey D see Yeger H

Bailey DA see Cameron N

Bailey DB Jr: A triaxial model of the interdisciplinary team and group process. Except Child 1984 Sep;51(1):17–25

Bailey DB Jr, Thiele JE, Ware WB, Heisel-DeWert M: Participation of professionals, paraprofessionals, and direct-care staff members in the interdisciplinary team meeting. Am J Ment Defic 1985 Jan;89(4):437–40

Bailey DJ, Dolan AL, Pharoah PD, Herbert J: Role of gonadal and adrenal steroids in the impairment of the male rat's sexual behaviour by hyperprolactinaemia. Neuroendocrinology 1984 Dec;39(6):555–62

Bailey DL see Focks DA

Bailey DL see Hutton BF

Bailey DM, DeGrazia CG, Hoff SJ, Schulenberg PL, O'Connor JR, Paris DA, Slee AM: Bispyridinamines: a new class of topical antimicrobial agents as inhibitors of dental plaque. J Med Chem 1984 Nov;27(11):1457–64

Bailey DM, Hansen PE, Hlavac AG, Baizman ER, Pearl J, DeFelice AF, Feigenson ME: 3,4-Diphenyl-1H-pyrazole-1-propanamine antidepressants. J Med Chem 1985 Feb;28(2):256–60

Bailey DM, DeGrazia GD, Alexander EJ, Powles RG, Johnson RE, Patrick RA, Heerdt BG, Fairbain ME, Pruden DJ: Syntheses and complement inhibitory activities of 4-(2-phenyl-1H-indol-3-yl)cyclohexane-1-carboxylic acids. J Med Chem 1985 Feb;28(2):160–4

Bailey DM see Cornett JB

Bailey DM see Stecher VJ

Bailey DN, Briggs JR, Coffee JJ: Effect of parenterally administered atropine on the percutaneous absorption of phencyclidine and methadone. Life Sci 1985 Aug 5; 37(5):417–23

Bailey DN, Briggs JR: Inhibition of methadone and phenobarbital percutaneous absorption by parenterally administered ethanol. J Anal Toxicol 1984 Nov-Dec; 8(6):269–72

Bailey DN: Comprehensive toxicology screening: the frequency of finding other drugs in addition to ethanol. J Toxicol Clin Toxicol 1984;22(5):463–71

Bailey DN: Blood concentrations and clinical findings following overdose of chlordiazepoxide alone and chlordiazepoxide plus ethanol. J Toxicol Clin Toxicol 1984; 22(5):433–46

Bailey DN see Kelner MJ

Bailey DS, Cook A, McAllister G, Moss M, Mian N: Structural and biochemical differentiation of the mammalian small intestine during foetal development. J Cell Sci 1984 Dec;72:195–212

Bailey DS see Wali JC

Bailey DW: Genes that affect the shape of the murine mandible. Congenic strain analysis. J Hered 1985 Mar-Apr; 76(2):107–14

Bailey E: Usefulness of lymphocyte typing to exclude incorrectly assigned paternity in horses. Am J Vet Res 1984 Oct;45(10):1976–8

Bailey E, Antczak DF, Bernoco D, Bull RW, Fister R, Guerin

G, Lázary S, Matthews S, McClure J, Meyer J, et al: Joint report of the Second International Workshop on Lymphocyte Alloantigens of the Horse, held 3–8 October 1982. Anim Blood Groups Biochem Genet 1984; 15(2):123–32
Bailey E, Henney PJ: Comparison of ELY-2.1 with blood group and ELY-1 markers in the horse. Anim Blood Groups Biochem Genet 1984;15(2):117–22
Bailey E, Farmer PB, Hoskins JA, Lamb JH, Peal JA: Determination of plasma phenytoin by capillary gas chromatography with nitrogen–phosphorus detection and with selective ion monitoring. J Chromatogr 1984 Sep 14; 310(1):199–203
Bailey E see Caswell AM
Bailey E see Shuker DE
Bailey E see Weitkamp LR
Bailey EJ: Relationship of state and trait anxiety to blood pressure of black women. Psychol Rep 1984 Dec; 55(3):927–31
Bailey EM see Harvey RB
Bailey EM see Helman RG
Bailey G see Odugbesan O
Bailey GA, Belis JA, Kandzari SJ, McClung JE, Horton JA: In vitro growth of renal cell carcinoma after preoperative renal infarction. Urology 1984 Nov;24(5):456–8
Bailey GA see Lizza EF
Bailey GB, Leitch GJ, Day DB: Chemotaxis by Entamoeba histolytica. J Protozool 1985 May;32(2):341–6
Bailey GB, Day DB, Gasque JW: Rapid polymerization of Entamoeba histolytica actin induced by interaction with target cells. J Exp Med 1985 Aug 1;162(2):546–58
Bailey GB see Leitch GJ
Bailey GJ see Beinfeld MC
Bailey GS, Hendricks JD, Nixon JE, Pawlowski NE: The sensitivity of rainbow trout and other fish to carcinogens. Drug Metab Rev 1984;15(4):725–50 (84 ref.)
Bailey GS see Hendricks JD
Bailey GS see Jaffa AA
Bailey GS see Mayfield RK
Bailey GS see Shelton DW
Bailey GT see Sanchez FW
Bailey HA Jr see Pappas JJ
Bailey I: Wordsworth. Presidential address to the Bristol Medico-Chirurgical Society, 10th October 1984. Bristol Med Chir J 1985 Jan;100(373):1–9
Bailey I see Glazener CM
Bailey IA, von Tscharner V, Harris DR: Non-invasive measurements of cell surface receptors. Basic Res Cardiol 1985;80 Suppl 1:43–6
Bailey IC see Johnston RA
Bailey IL: Bioptic telescopes [letter] Arch Ophthalmol 1985 Jan;103(1):13–4
Bailey IL see Sheedy JE
Bailey J see Gingell D
Bailey J see Heppleston C
Bailey J see Kamel LC
Bailey JC see Kovacs RJ
Bailey JC see Rardon DP
Bailey JC see Watanabe AM
Bailey JD see Holland FJ
Bailey JE: Differential diagnosis of posttraumatic stress and antisocial personality disorders. Hosp Community Psychiatry 1985 Aug;36(8):881–3
Bailey JE, Palmer JD, Eland WR: Dark adaptation in long-distance runners. J Sports Med Phys Fitness 1984 Jun; 24(2):135–8
Bailey JE see Celniker SE
Bailey JE see Clark DS
Bailey JE see Sriesc F
Bailey JE Jr: Determination of 1,3-diphenyltriazene and azobenzene in D&C Red No. 33 by solvent extraction and reversed-phase high-performance liquid chromatography. J Chromatogr 1985 Mar 8;321(1):185–97
Bailey JE Jr: Purification of D&C Red No. 33 by preparative high-performance liquid chromatography. J Chromatogr 1984 Nov 30;314:379–85
Bailey JE Jr: Determination of unsulfonated aromatic amines in D&C red No. 33 by the diazotization and coupling procedure followed by reversed-phase liquid chromatographic analysis. Anal Chem 1985 Jan; 57(1):189–96
Bailey JJ see Le HT
Bailey JL see Chou PP
Bailey JM, Muza B, Hla T, Salata K: Restoration of prostacyclin synthase in vascular smooth muscle cells after aspirin treatment: regulation by epidermal growth factor. J Lipid Res 1985 Jan;26(1):54–61
Bailey JM, Butler J: Anti-inflammatory drugs in experimental atherosclerosis. Part 6. Combination therapy with steroid and non-steroid agents. Atherosclerosis 1985 Feb;54(2):205–12
Bailey JM see Bryant RW
Bailey JM see Fletcher-Cleutat M
Bailey JM see Gorodetsky JS
Bailey JM see Low CE
Bailey JM see Merritt WD
Bailey JM see Vanderhoek JY
Bailey JM see Zatz MM
Bailey JO Jr see Nowlin TP
Bailey JR see Leakey JE
Bailey JR see Nishimura H
Bailey JS see Benjamin-Bauman J
Bailey JS see Clark HW
Bailey JS see Farrow PR
Bailey JS see Rapport MD
Bailey JS see Richman GS
Bailey JW, Sada E, Brass C, Bennett JE: Diagnosis of systemic candidiasis by latex agglutination for serum antigen. J Clin Microbiol 1985 May;21(5):749–52
Bailey K, Herrod HG, Younger R, Shaver D: Functional aspects of T-lymphocyte subsets in pregnancy. Obstet Gynecol 1985 Aug;66(2):211–5
Bailey K see Musser JH
Bailey KI, O'Brien WD Jr, Dunn F: Ultrasonically induced temperature elevation in mouse ovary. Ultrasound Med Biol 1984 Jul–Aug;10(4):L492–9
Bailey KJ see Stephens DB
Bailey KR see Farmer ME
Bailey KR see Hoeg JM
Bailey KR see Machado SG
Bailey KR see Morin MM
Bailey KR see Pinsky JL
Bailey KR see Reimer KA
Bailey L see Talbert LM
Bailey LB, Cerda JJ, Bloch BS, Busby MJ, Vargas L, Chandler CJ, Halsted CH: Effect of age on poly- and monoglutamyl folacin absorption in human subjects. J Nutr 1984 Oct;114(10):1770–6
Bailey LB see Schuster K
Bailey LC see Clayton RN
Bailey LC see Kleeman WP
Bailey LE, Fawzi AB: Calcium binding to cardiac myocytes protected from proteolytic enzyme activity. Biochim Biophys Acta 1985 Apr 17;839(2):199–208
(Bailey LH) MacRoberts MH: L. H. Bailey's citations to Gregor Mendel. J Hered 1984 Nov–Dec;75(6):500–1
Bailey LL, Jang J, Johnson W, Jolley WB: Orthotopic cardiac xenografting in the newborn goat. J Thorac Cardiovasc Surg 1985 Feb;89(2):242–7
Bailey LL see Li ZJ
Bailey M, Kent J, Martin SC, Lloyd S, Soulsby EJ: Haematological and biochemical values in horses naturally infected with Strongylus vulgaris. Vet Rec 1984 Aug 18; 115(7):144–7
Bailey M see Love DN
Bailey MJ, Smith IE: Correlation between experimentally and clinically demonstrated activity of two new cytotoxic agents in breast cancer. Anticancer Res 1985 Jul–Aug; 5(4):419–22
Bailey MJ, Jones AJ, Shorthouse AJ, Raghaven D, Selby P, Gibbs J, Peckham MJ: Limitations of the human tumour xenograft system in individual patient drug sensitivity testing. Br J Cancer 1984 Nov;50(5):721–4
Bailey MJ, Shearer RJ: The role of internal urethrotomy in the prevention of urethral stricture following transurethral resection of prostate. Br J Urol 1985 Feb; 57(1):81
Bailey MJ see Penn CW
Bailey ML see Rankin GO
Bailey MP, Rocks BF, Riley C: Terbium chelates for fluorescence immunoassay. Analyst 1985 Jun;110(6):603–4
Bailey MP, Rocks BF, Riley C: Terbium chelate for use as a label in fluorescent immunoassays. Analyst 1984 Nov; 109(11):1449–50
Bailey MT see Losman JG
Bailey N see Billig H
Bailey NE see Hambleton P
Bailey NE see Thornton B
Bailey OT see Cybulski GR
Bailey P: Surfer's rib: isolated first rib fracture secondary to indirect trauma. Ann Emerg Med 1985 Apr;14(4):346–9
Bailey PA see Hudson GJ
Bailey PD see Allen MC
Bailey PF: An irrigating instrument for inserting Simcoe and Binkhorst retropupillary lenses. J Am Intraocul Implant Soc 1985 Mar;11(2):187–8
Bailey PH, Bays RA: Evaluation of long-term sensory changes following mandibular augmentation procedures. J Oral Maxillofac Surg 1984 Nov;42(11):722–7
Bailey PL: Timolol and postoperative apnea in neonates and young infants [letter] Anesthesiology 1984 Nov;61(5):622
Bailey PL, Wilbrink J, Zwanikken P, Pace NL, Stanley TH: Anesthetic induction with fentanyl. Anesth Analg 1985 Jan; 64(1):48–53
Bailey PM, Dempsey DT, Crosby LO, Mullen JL, Buzby GP: A quantitative evaluation of stress associated with indwelling superior vena cava cannulae in rats. J Surg Res 1985 May;38(5):530–6
Bailey PV see Whyte W
Bailey Q see Clark GM
Bailey R see Keith L
Bailey R see Rosenfeld A
Bailey R see Ross RJ
Bailey RA see Ross RJ
Bailey RB see Wenger CB
Bailey RD: Autogenic regulation training and sickness absence amongst student nurses in general training. J Adv Nurs 1984 Nov;9(6):581–7
Bailey RE see Monath TP
Bailey RE see Waterman SH
Bailey RJ see Sherbaniuk RW
Bailey RJ see Thomson AB
Bailey RL see Thorn BE
Bailey RM see Kleinman MT
Bailey RQ see Robinson GE
Bailey RR, Keenan TD, Eliott JC, Peddie BA, Bishop V: Treatment of bacterial cystitis with a single dose of trimethoprim, co-trimoxazole or amoxycillin compared with a course of trimethoprim. NZ Med J 1985 May 22; 98(779):387–9
Bailey RR, Peddie BA: Enoxacin for the treatment of urinary tract infection. NZ Med J 1985 Apr 24;98(777):286–8
Bailey RR, Neale TJ: AIDS and organ transplantation [letter] NZ Med J 1985 May 22;98(779):402–3
Bailey RR: Single-dose therapy for uncomplicated urinary tract infections. NZ Med J 1985 May 8;98(778):327–9
Bailey RR, Peddie BA, Lynn KL, Swainson CP: Comparison of netilmicin with cefoperazone for the treatment of severe or complicated urinary tract infections. Aust NZ J Med 1985 Feb;15(1):22–6
Bailey RR: Chronic acidosis with metabolic bone disease. NZ Med J 1985 Jun 26;98(781):483–4
Bailey RR, Newman E: Oral enoxacin used to cure spinal osteomyelitis due to aminoglycoside-resistant Pseudomonas aeruginosa [letter] NZ Med J 1985 Jun 26; 98(781):508
Bailey RR: Single-dose therapy for cystitis in women [letter] JAMA 1985 Aug 23–30;254(8):1034–5
Bailey RR: IgA nephropathy in patients with ankylosing spondylitis [letter] Clin Nephrol 1984 Jul;22(1):54
Bailey RR, Swainson CP, Lynn KL, Walker RJ: Malignant hypertension in a woman with previous chronic lithium nephrotoxicity [letter] Nephron 1984;38(4):276
Bailey RR: Leukopenia due to a trimethoprim–azathioprine interaction [letter] NZ Med J 1984 Oct 24;97(766):739
Bailey RR, Faoagali JL: A new urinary tract pathogen? [letter] NZ Med J 1985 Jan 23;98(771):30–1
Bailey RR, Peddie BA: Single dose sulbactam/ampicillin for uncomplicated urinary tract infections [letter] NZ Med J 1985 Jan 23;98(771):21
Bailey RR, Lynn KL, Swainson CP, Frendin TJ, Walker RJ: Chronically ill and prescription charges [letter] NZ Med J 1985 Feb 27;98(773):111
Bailey RR, Dobbs BR, Gazeley LR: Urinary enoxacin concentration and excretion after a single dose [letter] NZ Med J 1985 Mar 13;98(774):159
Bailey RR see Chapman CJ
Bailey RR see Lynn KL
Bailey RR see Peddie BA
Bailey RR see Reddy J
Bailey RR see Taylor DJ
Bailey RR see Walker RJ
Bailey RS Jr see Augsburger JJ
Bailey RT see Venkatesh S
Bailey RT Jr see Dworzack DL
Bailey RW see Bulkley GB
Bailey RW see Morgan CD
Bailey S: Computerizing the medical office. Can Med Assoc J 1985 Aug 1;133(3):221–4
Bailey S see Odam EM
Bailey SB see Benes ES
Bailey SM, Gershoff SN, McGandy RB, Nondasuta A, Tantiwongse P, Suttapreyasri D, Miller J, McCree P: A longitudinal study of growth and maturation in rural Thailand. Hum Biol 1984 Sep;56(3):530–57
Bailey SR see Willis SM
Bailey ST see Jensen K
Bailey T see Ohlsson A
Bailey TD, O'Connor PS, Tredici TJ, Shacklett DE: Ophthalmoplegic migraine. J Clin Neuro Ophthalmol 1984 Dec;4(4):225–8
Bailey TJ see Francis RT Jr
Bailey TM see Kingston ME
Bailey TS, Yu HM, Rayfield EJ: Patterns of foot examination in a diabetes clinic. Am J Med 1985 Mar;78(3):371–4
Bailey WC: Smoking cessation [editorial] Chest 1985 Sep; 88(3):322–4
Bailey WC, Byrd RB, Glassroth JL, Hopewell PC, Reichman LB: Preventive treatment of tuberculosis. Chest 1985 Feb; 87(2 Suppl):128S–132S
Bailey WC see Heideman RL
Bailey WC see Martinez-Frontanilla LA
Bailey WC see Shin MS
Bailey WJ, Gapud B: Synthesis of biodegradable addition polymers. Ann NY Acad Sci 1985;446:42–50
Bailey WJ: Ten smoking education programs for schools. J Sch Health 1985 Jan;55(1):33–4
Bailey WJ see Pigg RM Jr
Bailey Gibson TJ: Chelation therapy [letter] NZ Med J 1985 Aug 14;98(784):653–4
Bailey-Hoffman G see Grimm RH Jr
Bailey-Newton RS, Connors AF Jr, Bacon BR: Effect of endoscopic variceal sclerotherapy on gas exchange and hemodynamics in humans. Gastroenterology 1985 Aug; 89(2):368–73
Bailey-Newton RS see Bacon BR
Bailey-Wood R, May S, Jacobs A: The effect of retinoids on CFU-GM from normal subjects and patients with myelodysplastic syndrome. Br J Haematol 1985 Jan; 59(1):15–20
Bailey-Wood R see May SJ
Bailey-Wood R see Tennant GB
Bailie GR, Yu R, Morton R, Waldek S: Vancomycin, red neck syndrome, and fits [letter] Lancet 1985 Aug 3; 2(8449):279–80
Bailie MD, Donoso VS, Gonzalez NC: Role of the

renin-angiotensin system in hypertension after coarctation of the aorta. J Lab Clin Med 1984 Oct;104(4):553-62
Baillie R see **Uprichard AC**
Baillie WE see **Chengappa MM**
Bailliff EG see **Skow LC**
Bailin G: Structure and function of a calmodulin-dependent smooth muscle myosin light chain kinase. Experientia 1984 Nov 15;40(11):1185-8 (38 ref.)
Bailin PL, Wheeland RG: Carbon dioxide (CO_2) laser perforation of exposed cranial bone to stimulate granulation tissue. Plast Reconstr Surg 1985 Jun;75(6):898-902
Bailin PL: Lasers in dermatology--1985. J Dermatol Surg Oncol 1985 Mar;11(3):328-34
Bailin PL see **McMahon JT**
Bailin PL see **Mikesell JF**
Bailin PL see **Walker NP**
Bailit H, Newhouse J, Brook R, Duan N, Goldberg G, Hanley J, Kamberg C, Spolsky V, Black A, Lohr K: Does more generous dental insurance coverage improve oral health? J Am Dent Assoc 1985 May;110(5):701-7
Bailit H see **Grasso JE**
Bailit HL: Quality assurance and development of criteria and standards. Dent Clin North Am 1985 Jul;29(3):457-63
Bailit HL, Brook RH, Kamberg CJ, Goldberg GA, Spolsky V, Camp P, Cantrell C, Hanley J, Black A, Newhouse JP: The effect of cost sharing on the quality of dental care. J Dent Educ 1984 Nov;48(11):597-605
Bailit HL see **Davies AR**
Bailit HL see **Manning WG**
Baillargeat JL see **Servouse M**
Baillargeau E see **Agius G**
Baille N: Mort subite et cardiomyopathie hypertrophique obstructive. Ann Cardiol Angeiol (Paris) 1985 Mar; 34(3):155-60 (43 ref.) (Eng. Abstr.) **(Fre)**
Baille N see **Aliot E**
Baille N see **Bruntz JF**
Baille V see **Chatelain J**
Baillet F, Dessard-Diana B, Housset M, Jacquillat C, Journel C, Maylin C, Zimmermann C: Une nouvelle méthode de traitement conservateur du cancer du sein par chimiothérapie première, radiothérapie externe et curiéthérapie. Presse Med 1984 Sep 29;13(33):2023 **(Fre)**
Baillet F see **Jacquillat C**
Baillet G, Nahas WC: Les radio-isotopes dans l'exploration des obstructions de la voie urinaire haute. J Urol (Paris) 1984;90(6):419-26 (Eng. Abstr.) **(Fre)**
Baillet J see **Amouretti M**
Baillet J see **Smail A**
Baillet J see **Terrier E**
Baillet J see **Vovan AT**
Baillet M see **Conard J**
Baillet P see **Fingerhut A**
Bailleul B, Galiègue-Zouitina S, Loucheux-Lefebvre MH: Conformations of poly(dG-dC).poly(dG-dC) modified by the O-acetyl derivative of the carcinogen 4-hydroxyaminoquinoline 1-oxide. Nucleic Acids Res 1984 Oct 25;12(20):7915-27
Bailleul B, Galiègue-Zouitina S, Perly B, Loucheux-Lefebvre MH: Structural identification of the purine ring-opened form of N-(deoxyguanosin-8-yl)-4-aminoquinoline 1-oxide. Carcinogenesis 1985 Feb;6(2):319-22
Bailleul B see **Galiègue-Zouitina S**
Bailleul JP, Olivez PR, Mestdagh H, Vilette B, Depreux R: Anatomie descriptive et topographique de l'artère dorsale du pied (pédieuse). Bull Assoc Anat (Nancy) 1984 Mar; 68(200):15-25 (Eng. Abstr.) **(Fre)**
Bailleul JP see **Biserte J**
Bailleul JP see **Buvat J**
Bailleul JP see **Fontaine C**
Bailleul JP see **Mazeman E**
Bailleul JP see **Mestdagh H**
Bailleux A see **Regazzoni P**
Baillie AJ see **Stevenson M**
Baillie DL, Beckenbach KA, Rose AM: Cloning within the unc-43 to unc-31 interval (linkage group IV) of the Caenorhabditis elegans genome using Tc1 linkage selection. Can J Genet Cytol 1985 Aug;27(4):457-66
Baillie DL see **Rose AM**
Baillie DL see **Rosenbluth RE**
Baillie DL see **Snutch TP**
Baillie F see **Baxter FJ**
Baillie J, Soltis RD: Systemic complications of inflammatory bowel disease. Geriatrics 1985 Feb;40(2):53-6, 59-60 (15 ref.)
Baillie ND see **Edey TN**
Baillie P see **Leader LR**
Baillie T see **Weissman J**
Baillie TA see **Hoffmann KJ**
Baillie TA see **Prickett KS**
Baillie TA see **Rettenmeier AW**
Baillie TA see **Streeter AJ**
Baillie TW see **de Boer J**
Baillie-Johnson H see **Reeve JG**
Baillod L see **Biland L**
Baillod R see **Jeffrey G**
Baillon JM see **Putz P**
Baillot R see **Cosgrove DM**
Baillot R see **Verdant A**
Baillot RG, Loop FD, Cosgrove DM, Lytle BW: Reoperation after previous grafting with the internal mammary artery: technique and early results. Ann Thorac Surg 1985 Sep; 40(3):271-3
Baillot-Vernant F see **Lecompte Y**
Baillot-Vernant F see **Voubé PR**
Baillou C see **Douay L**
Baillou C see **Levy VG**
Baillou C see **Najman A**
Bailloud G see **Vanier MT**
Bailly JP see **Haupert S**
Bailly A see **Daubresse JC**
Bailly A see **Periquet B**
Bailly C, Roinel N, Amiel C: Stimulation by glucagon and PTH of Ca and Mg reabsorption in the superficial distal tubule of the rat kidney. Pflugers Arch 1985 Jan; 403(1):28-34
Bailly C see **Asselineau D**
Bailly C see **Cordier JF**
Bailly C see **Noel P**
Bailly D, Goudemand M, Parquet PJ: Le test à la dexaméthasone dans la dépression. Revue critique. Encephale 1984;10(4):155-69 (208 ref.) (Eng. Abstr.) **(Fre)**
Bailly J see **Paineau J**
Bailly M see **Jacubovich R**
Bailly M see **Jungers P**
Bailly M see **Killick-Kendrick R**
Bailly M see **Lacour B**
Bailly P see **Roche AC**
Bailly R, Jastremski MS, Chelluri L: Catheter measurement of mixed venous oxygen saturation [letter] Crit Care Med 1985 Aug;13(8):695
Bailly S: Composition nucléotidique de l'hétérochromatine constitutive de Pleurodeles waltlii. Can J Genet Cytol 1984 Dec;26(6):710-6 (Eng. Abstr.) **(Fre)**
Bailly V, Verly WG: The excision of AP sites by the 3'-5' exonuclease activity of the Klenow fragment of Escherichia coli DNA polymerase I. FEBS Lett 1984 Dec 10; 178(2):223-7
Bailo C see **De Stefano P**
Bailone A, Sommer S, Devoret R: Mini-F plasmid-induced SOS signal in Escherichia coli is RecBC dependent. Proc Natl Acad Sci USA 1985 Sep;82(17):5973-7
Bailone A, Brandenburger A, Lévine A, Pierre M, Dutreix M, Devoret R: Indirect SOS induction is promoted by ultraviolet light-damaged miniF and requires the miniF lynA locus. J Mol Biol 1984 Nov 5;179(3):367-90
Bailone A see **Brandenburger A**
Bailone A see **Dutreix M**
Bailone A see **Sommer S**
Bailowitz A, Kaslow RA: Use of amantadine in the United States, 1977-1982 [letter] J Infect Dis 1985 Feb; 151(2):372-3
Bailowitz A see **Kaslow RA**
Bailowitz A see **Lin FY**
Baily GG, Moody AH: Cutaneous myiasis caused by larvae of Cordylobia anthropophaga acquired in Europe. Br Med J [Clin Res] 1985 May 18;290(6480):1473-4
Baily GV see **Mayurnath S**
Baily MA: 'Rationing' and American health policy. J Health Polit Policy Law 1984 Fall;9(3):489-501
Baim DS: Effects of amrinone on myocardial energetics in severe congestive heart failure. Am J Cardiol 1985 Jul 22; 56(3):16B-18B
Baim DS see **Borow KM**
Baim DS see **Dervan JP**
Baim DS see **Monrad ES**
Baim MA, Hill HH Jr: Effects of contamination on ion mobility detection after gas chromatography. J Chromatogr 1984 Sep 21;299(2):309-19
Baim R see **Hills D**
Baim RS see **Clair MR**
Baimai V, Green CA, Andre RG, Harrison BA, Peyton EL: Cytogenetic studies of some species complexes of Anopheles in Thailand and Southeast Asia. Southeast Asian J Trop Med Public Health 1984 Dec; 15(4):536-46
Baimakanova SSh see **Borisevich NV**
Baimatov NN see **Kim AN**
Baimbridge K see **Farnell BJ**
Baimbridge KG, Miller JJ: Hippocampal calcium-binding protein during commissural kindling-induced epileptogenesis: progressive decline and effects of anticonvulsants. Brain Res 1984 Dec 17;324(1):85-90
Baimyshev ES, Bychkov VM, Mustafin AKh, Karibekov TS, Sher'iazdanov N: Sochetannye povrezhdeniia dvenadtsatiperstnoĭ kishki. Voen Med Zh 1985 Mar; (3):52-3 **(Rus)**
Bain AB, Bartholomew SE: Sudden-infant-death syndrome in South-East Scotland [letter] Lancet 1984 Dec 15; 2(8416):1402
Bain AD, Bartholomew SE: A review of the sudden infant death syndrome in south-east Scotland. Health Bull (Edinb) 1985 Mar;43(2):51-9
Bain AD see **Wilson RH**
Bain B, Dean A, Broom G: The estimation of the lymphocyte percentage by the Coulter Counter Model S Plus III. Clin Lab Haematol 1984;6(3):273-85
Bain B see **Macfarlane DE**
Bain BA see **Olswang LB**
Bain BC see **Charles C**
Bain C see **Bradbear RA**
Bain C see **Green A**
Bain C see **Jeffcoate WJ**
Bain C see **Willett WC**
Bain GO, Danyluk JM, Shnitka TK, Jewell LD, Manickavel V: Malignant fibrous histiocytoma of prostate gland. Urology 1985 Jul;26(1):89-91
Bain GO, Bain VG: Increased numbers of lymphocytes with single class surface immunoglobulins in Hodgkin's disease. Am J Clin Pathol 1984 Dec;82(6):674-7
Bain J: How hard do general practitioners work? [editorial] Br Med J [Clin Res] 1984 Dec 1;289(6457):1474-5
Bain J see **Doody K**
Bain J see **Dunne DW**
Bain JA, Dick W, Englesson S, Glover J, Pollard B, Thompson W, Youngberg JA, Spoerel WE: Does geographical location influence inflow requirements of the Bain breathing system? Eur J Anaesthesiol 1984 Mar;1(1):37-43
Bain JA: Doppler crystal fixation with double-stick discs [letter] Can Anaesth Soc J 1985 Mar;32(2):201-2
Bain JD, Kasman LH, Bercovitz AB, Lasley BL: A comparison of three methods of hydrolysis for estrogen conjugates. Steroids 1984 Jun;43(6):603-19
Bain JL see **Riley DA**
Bain O, Petit G, Gueye A: Transmission expérimentale de Monanema nilotica El Bihari et coll., 1977, filaire à microfilaires dermiques parasite de Muridés africains. Ann Parasitol Hum Comp 1985;60(1):83-9 (Eng. Abstr.) **(Fre)**
Bain O see **Petit G**
Bain R see **Gordon SM**
Bain RA see **Smith NA**
Bain RJ: Accidental digitalis poisoning due to drinking herbal tea. Br Med J [Clin Res] 1985 Jun 1;290(6482):1624
Bain RP see **Freier PA**
Bain RP see **Smith TF**
Bain RR see **Jordan VC**
Bain VG see **Bain GO**
Bain WH, Fyfe IC, Rodger RA: Computerized system for the follow-up of patients with heart valve replacements. Thorac Cardiovasc Surg 1985 Apr;33(2):76-80
Bain WH see **Dark JH**
Bain WH see **Khalil Y**
Bain Y see **Horiot JC**
Bainasheva TI see **Kasenov KU**
Bainbridge CV, Rettek B: Treatment protocols for PID [letter] Am Fam Physician 1985 Aug;32(2):47-8
Bainbridge CW see **Rubenstein RB**
Bainbridge R, Higgs DR, Maude GH, Serjeant GR: Clinical presentation of homozygous sickle cell disease. J Pediatr 1985 Jun;106(6):881-5
Baine WB: Ill winds and troubled waters: selected whiffs of legionellosis. Ann Ist Super Sanita 1983;19(2-3):215-40 (219 ref.)
Baine WB see **Frisch CF**
Baines A see **Ulmer WT**
Baines AD, Ho P, James H: Metabolic control of renal vascular resistance and glomerulotubular balance. Kidney Int 1985 Jun;27(6):848-54
Baines AD, Ross BD: Gluconeogenesis and phosphate reabsorption in isolated lactate- or pyruvate-perfused rat kidneys. Miner Electrolyte Metab 1984;10(5):286-91
Baines AD, Drangova R, Hatcher C: Dopamine production by isolated glomeruli and tubules from rat kidneys. Can J Physiol Pharmacol 1985 Feb;63(2):155-8
Baines AD see **Ramos-Salazar A**
Baines AJ, Bennett V: Synapsin I is a spectrin-binding protein immunologically related to erythrocyte protein 4.1. Nature 1985 May 30-Jun 5;315(6018):410-3
Baines AJ: Cell biology. A spectrum of spectrins [news] Nature 1984 Nov 22-28;312(5992):310-1
Baines AJ see **Beaven GH**
Baines BS see **Poole RK**
Baines CJ: Table top artificial sweeteners. Current use in Canada. Can Dent Assoc J 1985 Jun;51(6):427-8
Baines CJ: Artificial sweeteners are not drugs: where does that leave us? Can Med Assoc J 1984 Dec 15; 131(12):1445-6
Baines CJ: Table-top artificial sweeteners: current use in Canada [letter] Can Med Assoc J 1984 Dec 15; 131(12):1433-5
Baines DB, Whittle IR, Chaseling RW, Overton JH, Johnston IH: Effect of halothane on spinal somatosensory evoked potentials in sheep. Br J Anaesth 1985 Sep;57(9):896-9
Baines DB, Wark H, Overton JH: Acute epiglottitis in children. Anaesth Intensive Care 1985 Feb;13(1):25-8
Baines J, Crittenden R: Interactions between disease and malnutrition on the Nembi Plateau, Papua New Guinea. Papua New Guinea Med J 1984 Sep-Dec;27(3-4):133-44
Baines MG see **Lazarus AH**
Baines MJ: Cancer pain. Postgrad Med J 1984 Dec; 60(710):852-7
Baines P, Lajmanovich A, Wagemaker G: Biochemical fractionation of conditioned media containing factors which support in vitro proliferation of high proliferation potential colony forming cells. Biomed Pharmacother 1985; 39(2):83-7
Baines P, Lajmanovich A, Hollard D: Enrichment of high proliferation potential colony forming cells from mouse marrow by selecting low-density cells expressing receptors for wheat germ agglutinin. Leuk Res 1984;8(5):853-61
Baines TJ, Clark A: Cytidine deaminase--a marker for pre-eclampsia? Ann Clin Biochem 1985 Jul;22 (Pt 4):420-2
Baines-Hunter J see **Elliott WC**
Bainova A, Madzhunov N: Kolichestveno opredelenie na kozhnoto drazneshto deĭstvie na butanol, oktanol,

atsetaldekhid i krotonov aldekhid vliyaniya khora. Probl Khig 1984;9:66–72 (Eng. Abstr.) (Bul)

Bainova A see **Ivanovich E**

Baios M see **Coonley CJ**

Baios M see **Sundaresan N**

Baios MS see **Heelan RT**

Baios MS see **McCaughan BC**

Baiss SK, Gardiner SM, Mannweiler K, Gillett D, Gibson GG: Immunochemical study on the contribution of hypolipidaemic-induced cytochrome P-452 to the metabolism of lauric acid and arachidonic acid. Biochem Pharmacol 1985 Sep 15;34(18):3221–9

Baiss W, Ponte P, Bian H, Kedes L: Cardiac actin is the major actin gene product in skeletal muscle cell differentiation in vitro. Mol Cell Biol 1984 Aug; 4(8):1449–53

Baintner K: Occurrence of trypsin inhibitors in colostrum, meconium, and faeces of different species of ungulates and carnivores. Acta Vet Hung 1984;32(1–2):91–5

Baintner K, Szabó GC, Asbóth B: Substrate and inhibitor specificity of a transient, soluble proteolytic activity from sheep rumen. Acta Vet Hung 1984;32(1–2):87–90

Baintner K, Kecsis G: Occurrence and some characteristics of the IgG receptors of the small intestinal mucosa: in vitro experiments. Acta Vet Hung 1984;32(3–4):181–6

Baintner K, Pongor S: Effect of feeding raw soybean flour on the digestion of the adult sheep. Acta Vet Hung 1984; 32(3–4):205–12

Baintner K, Sommer A: Investigations about influence of the content of plant crude protein in the ration on the utilization of urea in dairy cattle. 6. Digestive enzymes and their interactions in contents of proximal small intestine. Arch Tierernahr 1984 Jul;34(7):496–504

Bainton BR see **Christopherson VA**

Bainton CR, Richter DW, Seller H, Ballantyne D, Klein JP: Respiratory modulation of sympathetic activity. J Auton Nerv Syst 1985 Jan;12(1):77–90

Bainton CR see **Shapiro WA**

Bainton D see **Jones L**

Bainton D see **Miller GJ**

Bainton D see **Reggio H**

Bainton D see **Shepherd AM**

Bainton D see **Wade DT**

Bainton DF see **Clemetson KJ**

Bainton DF see **Cramer E**

Bainton DF see **Duke MD**

Bainton DF see **Stenberg PE**

Bainttein N see **Kremer RD**

Baio A see **Cilento A**

Baio A see **Romano M**

Baio G see **Pontiroli AE**

Baiocchi C see **Grihaudo G**

Baiocchi C see **Meutsatti E**

Baiocchi MR see **Baldu Enzi G**

Baiocchi MR see **Calabrò A**

Baiocchi MR see **Fellin R**

Baiocchi R see **Valentino A**

Baiocco F see **Finocchiaro G**

Baiocco N see **Fagioli A**

Baione KA see **Harmon JM**

Baiorinaite A see **Dubinina EV**

Bair A see **Zelikovski A**

Bair FA see **Shields HM**

Bair JN see **Foley PT**

Bair JN see **Reilly RT**

Bair WJ: [Establishing risk estimates for individual organs] Rinsho Hoshasen 1985 Feb;30(2):327–32 (Jpn)

Bairagi R, Chowdhury MK, Kim YJ, Curlin GT: Alternative anthropometric indicators of mortality. Am J Clin Nutr 1985 Aug;42(2):296–306

Bairagi R: Why the mortality discriminating power of anthropometric indicators differs among populations [letter] J Trop Pediatr 1985 Feb;31(1):63–4

Bairakova AK see **Benova DK**

Bairamalibelli IE see **Ragimov AA**

Bairamian D see **Di Chiro G**

Bairamian D see **Patronas NJ**

Bairamian D see **Theodore WH**

Bairamova NE see **Bakinovskii LV**

Bairasa VS: Ustroistvo dlia pod"ema trupov iz vann. Arkh Anat Gistol Embriol 1985 Apr;88(4):83–5 (Rus)

Bairau D see **Bowen PA 2d**

Bairati A, Della Morte E, Pasini M, Vitellaro-Zuccarello L: The morphology of seminiferous tubules of human testicular biopsies. Analysis of the data obtained with two different techniques. J Submicrosc Cytol 1985 Jul; 17(3):449–57

Baird A, Böhlen P, Ling N, Guillemin R: Radioimmunoassay for fibroblast growth factor (FGF): release by the bovine anterior pituitary in vitro. Regul Pept 1985 Apr; 10(4):309–17

Baird A, Mormède P, Ying SY, Wehrenberg WB, Ueno N, Ling N, Guillemin R: A nonmitogenic pituitary function of fibroblast growth factor: regulation of thyrotropin and prolactin secretion. Proc Natl Acad Sci USA 1985 Aug; 82(16):5545–9

Baird A, Wehrenberg WB, Böhlen P, Ling N: Immunoreactive and biologically active growth hormone-releasing factor in the rat placenta. Endocrinology 1985 Oct; 117(4):1598–601

Baird A, Caller F, Jones KL, Guillemin R: Angiogenic factor in human ocular fluid [letter] Lancet 1985 Sep 7;2(8454):563

Baird A, Mormède P, Böhlen P: Immunoreactive fibroblast growth factor in cells of peritoneal exudate suggests its identity with macrophage-derived growth factor. Biochem Biophys Res Commun 1985 Jan 16;126(1):358–64

Baird A, Wehrenberg WB, Ling N: Ontogeny of the response to growth hormone-releasing factor. Regul Pept 1984 Dec; 10(1):23–8

Baird A see **Benoit R**

Baird A see **Bloch B**

Baird A see **Böhlen P**

Baird A see **Cowan W**

Baird A see **Gospodarowicz D**

Baird A see **Gray DM**

Baird A see **Guillemin R**

Baird A see **Kudo T**

Baird A see **Ling N**

Baird A see **Mormède P**

Baird A see **Nuan B**

Baird A see **Reyl-Desmars F**

Baird A see **Wehrenberg WB**

Baird AD, Boulos R, Mehta B, Adams KM, Shatz MW, Ausman JI, Diaz FG, Dujovny M: Cerebral angiography and neuropsychological measurement: the twain may meet. Surg Neurol 1985 Jun;23(6):641–50

Baird AD, Adams KM, Shatz MW, Brown GG, Diaz F, Ausman JI: Neuropsychological tests [letter] Neurosurgery 1984 Oct;15(4):607–8

Baird AW, Coombs RR, McLaughlan P, Cuthbert AW: Immediate hypersensitivity reactions to cow milk proteins in isolated epithelium from ileum of milk-drinking guinea-pigs: comparisons with colonic epithelia. Int Arch Allergy Appl Immunol 1984;75(3):255–63

Baird AW, Cuthbert AW: Changed sensitivity to antigen in a gut epithelium treated with bile salts. Br J Pharmacol 1985 Mar;84(3):653–6

Baird B see **Brater DC**

Baird CJ see **Tamarkin L**

Baird CL Jr: Provocative exercise testing: a new role for cardiac rehabilitation. NC Med J 1985 Jun;46(6):340–2

Baird CL Jr, Borst MP, Maxfield DL: Complete heart block during cardiac catheterization in a normal individual. Cathet Cardiovasc Diagn 1984;10(6):597–601

Baird D: The use of a grid for dental radiography. Br Dent J 1984 Aug 25;157(4):122

Baird D: Changing problems and priorities in obstetrics. Br J Obstet Gynaecol 1985 Feb;92(2):115–21

Baird D see **Green AD**

Baird D see **Nussbaum M**

Baird DD: Occupational exposure to heat or noise and reduced fertility [letter] JAMA 1985 May 10; 253(18):2643–4

Baird DD, Wilcox AJ: Cigarette smoking associated with delayed conception. JAMA 1985 May 24–31; 253(20):2679–83

Baird DR, Harris M, Menon R, Stoddart RW: Systemic infection with Trichosporon capitatum in two patients with acute leukaemia. Eur J Clin Microbiol 1985 Feb;4(1):62–4

Baird DT, Cameron IT: Menstrual induction: surgery versus prostaglandins. Ciba Found Symp 1985;115:178–91

Baird DT see **Bäckström T**

Baird DT see **Cameron IT**

Baird DT see **Fraser HM**

Baird DT see **Kelly RW**

Baird DT see **Lumsden MA**

Baird DT see **Wallace JM**

Baird DT see **West CP**

Baird F: The use of analogy in individual psychotherapy with young and pre-adolescents: 'Superman, Bimbo and the big, grey wolf'. J Adolesc 1984 Sep;7(3):285–93

Baird HR see **Petitt DJ**

Baird JD see **Dean BM**

Baird JD see **Dixon RJ**

Baird JD see **McSherry BJ**

Baird JD see **Nimmo Wilkie JS**

Baird JD see **Turnbull DM**

Baird JG see **Merritt JE**

Baird JK, Decker-Jackson JE, Davidson DE Jr: An in vitro micro-volume procedure for rapid measurement of erythrocytic hexose monophosphate shunt activity. Int J Biochem 1984;16(10):1049–52

Baird JK: Methylene blue-mediated hexose monophosphate shunt stimulation in human red blood cells in vitro: independence from intracellular oxidative injury. Int J Biochem 1984;16(10):1053–8

Baird KL see **Kahn CR**

Baird LG see **Kamata K**

Baird P, Wadden TA: Effects of life stressors on blood usage in hemophiliac patients: a pilot study. Int J Psychosom 1985;32(2):3–5

Baird PA: Incidence of hypospadias [letter] Lancet 1985 May 18;1(8438):1162

Baird PA, Sadovnick AD, McGillivray BC: Temporal changes in the utilization of amniocentesis for prenatal diagnosis by women of advanced maternal age, 1976–1983. Prenat Diagn 1985 May–Jun;5(3):191–8

Baird PA, Sadovnick AD: Mental retardation in over half-a-million consecutive livebirths: an epidemiological study. Am J Ment Defic 1985 Jan;89(4):323–30

Baird PA see **Leung TJ**

Baird PA see **Sadovnick AD**

Baird PA see **Wilson RD**

Baird PJ: The role of human papilloma and other viruses. Clin Obstet Gynaecol 1985 Mar;12(1):19–32 (71 ref.)

Baird PJ: Cervical cancer and the Papanicolaou smear. Aust Fam Physician 1985 Jun;14(6):543–4

Baird PJ see **Delprado WJ**

Baird PJ see **Giles WB**

Baird PM see **Gilbride JA**

Baird R see **Ragaz J**

Baird R see **Williams RC**

Baird RA, Kreitenberg A: Treatment of femoral shaft fractures in the spinal cord injury patient using the Wagner leg lengthening device. Paraplegia 1984 Dec;22(6):366–72

Baird RA see **Goldberg JM**

Baird RA see **Pang DK**

Baird RJ see **Fremes SE**

Baird RJ see **Weisel RD**

Baird RM: Microbial contamination of non-sterile pharmaceutical products made in hospitals in the North East Thames Regional Health Authority. J Clin Hosp Pharm 1985 Mar;10(1):95–100

Baird RN see **Campbell WB**

Baird RS see **Allansmith MR**

Baird RS see **Greiner JV**

Baird SC, Biegel A, Bopp A, Dolphin NW, Ernst N, Hagedorn M, Malkiewicz J, Payton RJ, Sawatzky G: Defining scholarly activity in nursing education. J Nurs Educ 1985 Apr;24(4):143–7

Baird SM see **Rearden A**

Baird SM see **Seaver SS**

Baird TD, August GJ: Familial heterogeneity in infantile autism. J Autism Dev Disord 1985 Sep;15(3):315–21

Baird TD see **August GJ**

Baird TK, Broekemeier RL, Anderson MW: Effectiveness of a computer-supported refill reminder system. Am J Hosp Pharm 1984 Nov;41(11):2395–7

Baird WM see **Morrison H**

Baird WM see **Sebti SM**

Baird-Lambert J, Buchanan N: Compliance with medication regimens in children. Can it be improved? Med J Aust 1985 Feb 4;142(3):201–3

Baird-Lambert J see **MacKintosh D**

Bairden K, Armour J, McWilliam FN: Trichostrongyle larval populations on herbage from grazed and ungrazed cattle pastures in south west Scotland. Res Vet Sci 1985 Jul; 39(1):116–8

Bairden K see **Armour J**

Bairden K see **Gettinby G**

Bairden K see **Al Saqur I**

Bairov GA, Mankina NS, Achba ZI, Bairov VG: Posleoperatsionnaia éventratsiia u novorozhdennykh. Vestn Khir 1985 Jan;134(1):101–4 (Eng. Abstr.) (Rus)

Bairov GA, Bakhramov ShB, Sulaimanov AS, Val'kovich EI: Perforatsiia pepticheskoĭ iazvy divertikula Mekkelia u deteĭ. Klin Khir 1985;(6):43–4 (Eng. Abstr.) (Rus)

Bairov GA, Dzhalilov PS, Ul'rikh EV, Marshev IA: Povrezhdeniia kresttsa i kopchika u deteĭ. Ortop Travmatol Protez 1985 Jun;(6):10–2 (Eng. Abstr.) (Rus)

Bairov GA, Fokin AA: Rasshcheplenie grudiny. Vestn Khir 1984 Sep;133(9):109–15 (Eng. Abstr.) (Rus)

Bairov GA, Israshev TIa, Nemilova TK, Gumerov AA, Umarov RU: Otdalennye rezul'taty operativnogo lecheniia gryzhi pishchevodnogo otverstiia diafragmy u deteĭ. Vestn Khir 1984 Oct;133(10):95–7 (Eng. Abstr.) (Rus)

Bairov GA, Israshev TIa, Gumerov AA: Ezofageal'naia gryzha s pripodniatym pishchevodom u deteĭ. Vestn Khir 1984 Dec;133(12):57–60 (Eng. Abstr.) (Rus)

Bairov VG see **Bairov GA**

Bais R, Nairn JM, Potezny N, Rofe AM, Conyers RA, Bäir A: Urinary glycolate measured by use of (S)-2-hydroxy-acid oxidase. Clin Chem 1985 May; 31(5):710–3

Bais R see **Rofe AM**

Baisch H see **Otto U**

Baisch SD see **Kugler JD**

Baisden CR see **Kranss JS**

Baisden RH, Woodruff ML, Whittington DL, Benson AE: The motor innervation of the single-bellied digastric muscle in the rabbit: a retrograde horseradish peroxidase study. Neurosci Lett 1985 May 14;56(2):129–36

Baisheva SA, Bogdanova AG: Otsenka immunologicheskoĭ reaktivnosti i gormonal'nogo fona u bol'nykh rakom molochnoĭ zhelezy. Vopr Onkol 1984;30(12):19–23 (Eng. Abstr.) (Rus)

Baishya KK see **Raichowdhuri AN**

Baisi A see **Negri G**

Baisi B see **Muraro GB**

Baisi F see **Melis GB**

Baisley A see **Mayer K**

Baisogolov GD, Shishkin IP: Techenie beremennosti i sostoianie rodivshikhsia deteĭ u bol'nykh, lechennykh po povodu limfogranulematoza. Med Radiol (Mosk) 1985 May;30(5):35–7 (Eng. Abstr.) (Rus)

Baisogolov GD, Shishkin IP: Sostoianie krovetvoreniia v otdalennye sroki posle terapevticheskogo oblucheniia (po materialam issledovaniia bol'nykh limfogranulematozom). Vestn Akad Med Nauk SSSR 1985;(4):92–6 (Eng. Abstr.) (Rus)

Baisogolov GD, Afanasova NV, Khmelevskaia ZI, Shakhtarina SV: Izmeneniia v legkikh u bol'nykh limfogranulematozom I–II stadiĭ posle kombinirovannogo lecheniia. Med Radiol (Mosk) 1985 Mar;30(3):18–22 (Eng. Abstr.) (Rus)

Baisogonov GD, Bogatyreva TI, Pavlov VV: Gematologicheskie aspekty splenéktomii pri limfogranulematoze. *Gematol Transfuziol 1985 Mar;* 30(3):46–50 (Eng. Abstr.) **(Rus)**

Baissat J see Chassaing C

Baissus C see Ferriere M

Baltanaev OA see Tursunov AN

Baitch L see McDonald MA

Baitella-Eberle G see Münger K

Baithun SI see Chen J

Baltinger VF see Belousov EV

Baitoh C see Hirayama T

Baitsch H see Reif M

Baiturueva TK, Zhienkulova AK, Moshcheeva AM, Dukenbaeva AB: Funktsional'noe sostoianie sistemy *gipofiz–gonady u zhenshchin s privychnym* nevynashivaniem vne beremennosti. Probl Endokrinol (Mosk) 1984 Nov-Dec;30(6):25–7 (Eng. Abstr.) **(Rus)**

Baixeras E see Moya P

Baize P see Pouliquen A

Baizer JS see Bender DB

Baizer L, Weiner N: Nerve growth factor treatment enhances nicotine-stimulated dopamine release and increases in cyclic adenosine 3',5'-monophosphate levels in PC12 cell cultures. *J Neurosci 1985 May;*5(5):1176–9

Baizer L, Weiner N: Regulation of dopamine release from PC12 pheochromocytoma cell cultures during stimulation *with elevated potassium or carbachol. J Neurochem 1985* Feb;44(2):495–501

Baizer L see Platika D

Baizer L see Raines A

Baizhanov MS see Izmukhanov AK

Baizhanov SSh see Smolianskaia AZ

Baizhomartov MS, Shuratov IKh, Semenova VA, Diuskalieva GU, Stetsenko OG: Izuchenie syvorotochnykh immunoglobulinov pri infektsii Mycoplasma pneumoniae. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):68–72 (Eng. Abstr.) **(Rus)**

Baizhomartov MS see Beilbaeva ML

Baizman ER see Bailey DM

Baj J see Markiewicz Z

Baj J see Plasota M

Baj J see Schoen R

Baj PA: Demographic characteristics of RN and generic students: implications for curriculum. J Nurs Educ 1985 Jun;24(6):230–6

Baj PA: Collagen for implantation. Patient selection and education. AORN J 1985 Feb;41(2):362–6

Baj PA: Can the generic curriculum function for the returning RN student? J Nurs Educ 1985 Feb;24(2):69–71

Baj R: Stolik własnej konstrukcji do przygotowywania protezek tarflenowych stosowanych w stapedektomiach. Otolaryngol Pol 1984;38(6):539–42 (Eng. Abstr.) **(Pol)**

Baj R see Latkowski B

Bajada S see Knezevic W

Bajador E see Sainz R

Bajador Andreu E see Sainz Samitier R

Bajaj AK see Singh TR

Bajaj JS see Mohan D

Bajaj JS see Sundaram KR

Bajaj M, Mehta L: Freeman–Sheldon (whistling face) syndrome in a Turner mosaic. J Med Genet 1984 Oct; 21(5):398

Bajaj MS, Mitra PD, Phadke SA: Covert bacteriuria in school girls in Poona. J Assoc Physicians India 1984 Sep; 32(9):801–2

Bajaj MS, Pai Dhungat JV, Chhabra RH, Vanjani CV: Boerhaave syndrome. J Assoc Physicians India 1984 Oct; 32(10):924–5

Bajaj SP, Rapaport SI, Barclay S, Herbst KD: Acquired hypoprothrombinemia due to non-neutralizing antibodies to prothrombin: mechanism and management. Blood 1985 Jun;65(6):1538–43

Bajaj SP see Epstein DJ

Bajaj SP see Rao LV

Bajaj SP see Sanders NL

Bajaj SP see Usharani P

Bajaj VR see Phillips LS

Bajakič D see Strans B

Bajapi HS see Tondon R

Bajard G: Dépendance–indépendance a l'égard du champ et pensée opératoire chez les filles et les garcons. *Annee Psychol 1984;84(3):347–67 (Eng. Abstr.) (Fre)*

Bajardi F: Nervale Wucherungen als Begleitbefunde von Neoplasien und benignen Ektopien der Cervix uteri. Zentralbl Gynakol 1985;107(4):227–36 (Eng. Abstr.) **(Ger)**

Bajardi F see Slater TF

Bajardi G see Bellanca L

Bajardi G see Latteri M

Bajardi P see Dionisio P

Bajardi P see Roccatello D

Bajart AM: Common eye problems in the older woman. Women Health 1985 Summer–Fall;10(2–3):85–93

Bajc O see Rossi LN

Bajcsy R see Herman GT

Bajd T, Gregoric M, Vodovnik L, Benko H: Electrical stimulation in treating spasticity resulting from spinal cord injury. Arch Phys Med Rehabil 1985 Aug;66(8):515–7

Bajema BL see Gentile S

Bajenaru C see Nicolaescu V

Bajenov N see Collings AF

Bajer A see Keith CH

Bajer J see Neri G

Bajerová J see Poul J

Bajerová J see Továrek J

Bajerska A, Wyszyńska K: Ocena właści mutagennych mitomycyny C testem wymian chromatyd siostrzanych (SCE) w limfocytach krwi ludzkiej in vitro. Med Pr 1984; 35(3):195–200 (Eng. Abstr.) **(Pol)**

Bajetta E, Buzzoni R, Viviani S, Villani F, Piotti P, Gasparini G, Bonadonna G: Phase II study with amsacrines (m-AMSA and m-AMSA lactate) in refractory lymphomas. Cancer Treat Rep 1985 Sep;69(9):965–9

Bajetta E, Gasparini G, Monfardini S, Volonterio A, Buzzoni R, Shinde S: Management of infections in *immunocompromised cancer patients.* Haematologica (Pavia) 1984 Sep–Oct;69(5):576–97 (105 ref.)

Bajetta E, Gasparini G, Facchetti G, Ferrari L, Giardini R, **Delia D:** Monoclonal gammopathy (IgM-k) in a patient with Burkitt's type lymphoblastic lymphoma. Tumori 1984 Oct 31;70(5):403–7

Bajgar J, Fusek J, Patočka J, Hrdina V: The influence of some drugs on the rat blood phosphodiesterase activity. Sb Ved Pr Lek Fak Univ Karlovy 1983;26(4):423–33

Bajgar J, Patočka J: Inhibition of chofinesterase from different sources by 3-diethylaminophenyl-N-methylcarbamate methiodide in vitro. Sb Ved Pr Lek Fak Univ Karlovy 1983;26(5):597–602

Bajgar J see Navrátil L

Bajic D see Stevanovic M

Bajkowski AS see Cavanaugh PG

Bajmócy E, Fazekas B, Tanyi J: An outbreak of Morel's disease (a contagious sheep disease accompanied by abscess *formation) in Hungary. Acta Vet Hung 1984;32(1–2):9–13*

Bajnóczky K: Aszinkron centroméra-szétválás. Morphol Igazsagugyi Orv Sz 1985 Apr;25(2):127–33 (Eng. Abstr.) **(Hun)**

Bajnóczky K see Méhes K

Bajo MT see Nelson DL

Bajolet A see Liehn JC

Bajolle F see Carre-Pigeon F

Bajolle F see Dorez F

Bajolle F see Teyssier JR

Bajorec J see Dam M

Bajorek JG, Lee RJ, Lomax P: Neuropeptides: a role as endogenous mediators or modulators of epileptic *phenomena. Ann Neurol 1984;16 Suppl:S31–8*

Bajpai A see Narayan S

Bajpai A see Scott RW

Bajpai HS see Singh VP

Bajpai HS see Tandon R

Bajpai VK, Shipstone AC, Ratna Kumar BV, Qaisar J, Setty BS: Ultrastructure of the epididymal epithelium of rhesus monkey (Macaca mulatta). Acta Eur Fertil 1985 May–Jun; 16(3):207–17

Bajpai VK see Hasan M

Bajpai VK see Mathur NK

Bajt ML, Aggarwal SK: An analysis of factors responsible for resorption of embryos in cisplatin-treated rats. *Toxicol Appl Pharmacol 1985 Aug;80(1):97–107*

Bajtai A see Bohár L

Bajtai A see Erös A

Bajtai A see Ming SC

Bajtai A see Surján L Jr

Bajuk B see Astbury J

Bajuk B see Catto-Smith AG

Bajuk B see Yu VY

Bajuniemi LE see Colligan RC

Bajusz S see Nagy I

Bajusz S see Rappay G

Bajwa BS see Burke TR Jr

Bajwa S see Lourie H

Bajwa W, Meyhack B, Rudolph H, Schweingruber AM, Hinnen A: Structural analysis of the two tandemly repeated acid phosphatase genes in yeast. Nucleic Acids Res 1984 Oct 25;12(20):7721–39

Bajyana Songa E, Magnus E, Murray M, Van Meirvenne N: Étude des relations entre 3 répertoires antigéniques de Trypanosoma brucei brucei. Ann Soc Belg Med Trop 1984 *Jun;64(2):159–69 (Eng. Abstr.) (Fre)*

Bajzer Z see Kveder M

Bak A see Brodie C

Bak AP see van Eyck J

Bak B, Share SH: Contract medicine: what's in it for you? Va Med 1984 Jun;111(6):335–8

Bak B see Pilaczyńska E

Bak BB, Anders GT, Kropiewnicki ME, Beck LC: 1984 budget brings fee freeze, other changes. Penn Med 1984 Sep; 87(9):36, 38

Bak BB, Anders GT, Kropiewnicki ME, Beck LC: Medicare and Medicaid Budget Reconciliation Amendments of 1984. Conn Med 1984 Dec;48(12):805–7

Bak BB see Anders GT

Bak BB see Kropiewnicki ME

Bak CK, Lebech J, Saermark K: Dependence of the auditory *evoked magnetic field (100 msec signal) of the human brain* on the intensity of the stimulus. Electroencephalogr Clin Neurophysiol 1985 Aug; 61(2):141–9

Bak E see Ksiażyk J

Bak JF see Møller NP

Bak M, Szczepańska-sadowska E, Kozlowski S, Czyżyk A: *Influence of electrolyte depletion and aldosterone on* insulin induced changes in plasma concentration and renal excretion of sodium and potassium. Acta Med Pol 1984; 25(1–4):31–44

Bak M, Oláh E, Gaál D, Pokorny E, Sugár J: Humán bronchus carcinoma xenograft biológiai és morfológiai vizsgálata. Morphol Igazsagugyi Orv Sz 1984 Jul; 24(3):171–9 (Eng. Abstr.) **(Hun)**

Bak M see Molnár Z

Bak M see Szczepańska-Sadowska E

Bak M Jr, Sugár J: Humán laphámsejtes bronchus carcinoma xenotranszplantációja és terápiás érzékenysége. Orv Hetil 1984 Dec 23;125(52):3161–4, 3167 (Eng. Abstr.) **(Hun)**

Bak MJ see Palmer CI

Bak P, Gelineck J: CT og dissemineret sklerose. Ugeskr Laeger 1985 Apr 29;147(18):1474–7 (Eng. Abstr.) **(Dan)**

Bak P: Guillain–Barré syndrome in a Danish county. Neurology 1985 Feb;35(2):207–11

Bak V see Les I

Bak-Pedersen K see Nielsen KO

Bakács T see Kimber I

Bakács T see Sliss J

Baka'een G, Snyder CW, Baka'een G: Dentinal dysplasia type I: report of case. ASDC J Dent Child 1985 Mar–Apr; 52(2):128–9

Baka'een G see Baka'een G

Bakaev VV see Iugai AA

Bakaev VV see Luchnik AN

Bakal EA, Marchuk IV, Slavinskiĭ EIu, Verba VG: Spektral'no–vremennye kharakteristiki dlinnolatentnykh slukhovykh vyzvannykh potentsialov. Fiziol Cheloveka *1985 Jan–Feb;11(1):51–4 (Rus)*

Bakal DA, Demjen S, Kaganov J: The continuous nature of headache susceptibility. Soc Sci Med 1984;19(12):1305–11

Bakala H, Geloso-Meyer A, Cheignon M, Schaeverbeke J: Differentiation of the glomerular filtration barrier in the rat fetus: possible role of collagen. Connect Tissue Res 1985;13(4):283–90

Bakala H see Cheignon M

Bakala J see Zavřel M

Bakalakis C see Facchinetti F

Bakale G see Isildar M

Bakaleinik M: Lower gastrointestinal hemorrhage pathologic physiology and surgical considerations. Milit Med 1985 *Jun;150(6):303–8*

Bakaletz AP see Cosio FG

Bakaletz LO, Rheins MS: A whole-organ perfusion model *of Bordetella pertussis adherence to mouse tracheal* epithelium. In Vitro Cell Dev Biol 1985 Jun;21(6):314–20

el Bakali-el Kassimi A, Achour M, Bekkay M, Oudghiri A, Kharbach A, Saoura A, Chaoui A: *Valeur de* l'antibiothérapie prophylactique dans les césariennes. Maroc Med 1984 Dec;6(4):291–6 (Eng. Abstr.) (Fre)

el Bakali-el Kassimi A, Achour M, Oudghiri A, Saoura A, Chaoui A: Conduite à tenir devant une hyperthermie au cours de la grossesse. Maroc Med 1985 Jun;7(2):604–11 (Eng. Abstr.) **(Fre)**

el Bakali-el Kassimi A, Achour M, Oudghiri A, Saoura L, Kharbach A, Chaoui A: Les progestatifs de synthèse et leurs principales indications en gynécologie. Maroc Med 1985 *Jun;7(2):524–34 (Eng. Abstr.) (Fre)*

Bakalian PA see Antonian OA

Bakalim G see Böstman O

Bakalim G see Wilppula E

Bakalim GE see Böstman OM

Bakaliuk OI, Baranovskiĭ PV, Franchuk MM, Okhrimovich LM, Zhura II: Ostryĭ infarkt miokarda u brat'ev, *stradaiushchikh iazvennoĭ bolezn'iu. Vrach Delo 1985 Jun;* (6):24–5 **(Rus)**

Bakaliuk OI see Zhura II

Bakalov MI see Karachevtseva TV

Bakalov V, Chernev K: Prichini za smŭrtta pri bolni s chernodrobna tsiroza, nabliudavani pri dispanserni usloviia. *Vutr Boles 1985;24(1):31–5 (Eng. Abstr.) (Bul)*

Bakalov V see Deredzhian A

Bakalova RN see Boiadzhiian KhP

Bakamjian VY: An interview with Vahram Bakamjian, M.D.: conducted by William D. Morain, M.D. Ann Plast Surg 1984 Sep;13(3):253–6

Bakan E, Bakan N: Glycosylation of nail in diabetics: possible *marker of long–term hyperglycemia. Clin Chim Acta 1985* Mar 30;147(1):1–5

Bakan JA, Schaab CK: Liquid crystal microcapsule medical *device used for thermographic examination of the human* female breast. Appl Biochem Biotechnol 1984;10:289–99

Bakan N see Bakan E

Bakana P, Dommisse R, Esmans E, Fokkens RH, Pleters L, Nibbering NM, Vlietinck AJ: 2-Acylindole alkaloids from leaves of Pterotaberna inconspicua. Planta Med 1984 Aug; 50(4):331–4

Bakanov ShA see Sharmanov TSh

Bakanova AA see Sharmanov TSh

Bakanova GM, Laptev IuA, Kupriushina GM, Kaliakina LF, *Nikolaeva AE: Ob opyte ozdorovleniia detei na baze* sanatoriev–profilaktoriev. Pediatriia 1985 Apr;(4):59–60 **(Rus)**

Bakanova GM, Laptev IuA, Kupriushina GM, Stepaneva NA, **Kalinina RV:** K analizu sostoianiia zdorov'ia detei, obuchaiushchikhsia s shestiletnego vozrasta. Pediatriia 1985

Jan;(1):52-3 (Rus)
Bakanova VA see **Medvedskii EN**
Bakar AA see **Boo Nem Yun**
Bakardjiev T see **Stojanov G**
Bakasun V, Caculic M, Vučemilovic A, Meduporac B, Cezner M: Histaminsko otrovanje plavom morskom ribom—prva zapažanja u prvih sedam epidemija zabilježenih na području subregije Rijeka 1982–1984. Lijec Vjesn 1985 Jun; 107(6):232–4 (Eng. Abstr.) (Scr)
Bakasun V, Samanic V, Cezner M, Caculic M: Epidemije akutnog dijarealnog sindroma na području Rijeke 1961–1980. godine. Vojnosanit Pregl 1984 Nov-Dec; 41(6):475–9 (Scr)
Bakaushina IL, Bohrov MIa, Lapenkova NB, Novikova EM, Tombaeva TS: Raionnoe promyshlennoe ginekologicheskoe otdelenie v vyiavlenii onkologicheskikh zabolevanii. Sov Zdravookhr 1985;(4):42–3 (Rus)
Bakaveli M, Navaratnam V, Nair NK: Two-dimensional thin-layer chromatographic identification of twelve 1,4-benzodiazepines. J Chromatogr 1984 Sep 21; 299(2):465–70
Bakay E, Vajda A, Koczor J: Pathológiás combnyaktörés psoriasisban.
Magy Traumatol Orthop Helyreallito Sebesz 1984; 27(4):293–6 (Eng. Abstr.) (Hun)
Bakay E see **Vajda A**
Bakay M see **Bélédi I**
Bakay M see **Berencsi K**
Bakay RA, Westrum LE: Age-related fine structural changes in axons and synapses during deafferentation of the rat pyriform cortex: a possible basis for plasticity.
J Neurocytol 1984 Oct;13(5):743–65
Bakayev VV see **Lachnik AN**
Bakbo JC see **Nielsen GD**
Bakdash MB see **Wolff LF**
Bake B see **Bengtsson U**
Bake B see **Björkander J**
Bake B see **Ejnell H**
Bake B see **Nilsson F**
Bake B see **Olofsson J**
Bake B see **Roberts D**
Bake B see **Solymar L**
Bake D: Ergebnisse von fraktionierenden Schwebstaub-messungen im oberen Korngrössenbereich. Schriftenr Ver Wasser Boden Lufthyg 1984;59:99–104 (Ger)
Bake MIa: Gazokhromatograficheskoe opredelenie beta-dietilaminoetilkhlorida i beta-dietilaminoetilatsetouksusnogo efira v vozdukhe rabochei zony. Gig Tr Prof Zabol 1985 Feb;(2):54–6 (Rus)
Bake MIa see **Antonovicha LA**
Bakeeva LE, Kirillova GP, Kolesnikova OV, Konoshenko GI, Mokhova EN: Vliianie pal'mitata na énergeticheskoe sopriazhenie mitokhondrii limfotsitov. Biokhimiia 1985 May;50(5):774–81 (Eng. Abstr.) (Rus)
Bakeman R, Adamson LB: Coordinating attention to people and objects in mother-infant and peer-infant interaction. Child Dev 1984 Aug;55(4):1278–89
Baken RJ see **Cavallo SA**
Baken RJ see **Schneider P**
Baker A, Leaver CJ: Isolation and sequence analysis of a cDNA encoding the ATP/ADP translocator of Zea mays L. Nucleic Acids Res 1985 Aug 26;13(16):5857–67
Baker A see **Glenn J**
Baker A see **Lai JC**
Baker A see **Lew D**
Baker A see **Thorn F**
Baker AH, Weisz G: Misinterpretation of instructions in an aftereffect task. Percept Mot Skills 1984 Aug;59(1):159–62
Baker AJ see **Adams JS**
Baker AK see **Dartt DA**
Baker AL see **Bengoa JM**
Baker AL see **Schoeller DA**
Baker AL see **Shah N**
Baker AR, Neoptolemos JP, Carr-Locke DL, Fossard DP: Sump syndrome following choledochoduodenostomy and its endoscopic treatment. Br J Surg 1985 Jun;72(6):433–5
Baker AR, Neoptolemos JP, Wood KF: Congenital anterior urethral diverticulum: a rare cause of lower urinary tract obstruction in childhood. J Urol 1985 Oct;134(4):751–2
Baker AR see **Malawer MM**
Baker AR see **Norton JA**
Baker B, Peatfield AC, Richardson PS: Nervous control of mucin secretion into human bronchi. J Physiol (Lond) 1985 Aug;365:297–305
Baker B see **Dimitriadis G**
Baker B see **Mandarino L**
Baker B see **Wilson DM**
Baker BA see **Powers SK**
Baker BA see **Rizza RA**
Baker BE: Current concepts in the diagnosis and treatment of musculotendinous injuries. Med Sci Sports Exerc 1984 Aug;16(4):323–7 (26 ref.)
Baker BE, Bierwagen D: Rupture of the distal tendon of the biceps brachii. Operative versus non-operative treatment. J Bone Joint Surg [Am] 1985 Mar;67(3):414–7
Baker BE, Peckham AC, Pupparo F, Sanborn JC: Review of meniscal injury and associated sports.
Am J Sports Med 1985 Jan-Feb;13(1):1–4
Baker BE see **Kovach J 2d**
Baker BE see **Riester JN**
Baker BI, Bird DJ, Buckingham JC: Salmonid melanin-concentrating hormone inhibits corticotrophin release. J Endocrinol 1985 Aug;106(2):R5–8
Baker BI see **Gilham ID**
Baker BJ: Restrictive covenants in hospital bond financing. Top Health Care Financ 1985 Summer;11(4):43–9
Baker BJ, Dinh H, Kroskey D, de Soyza ND, Murphy ML, Francioso JA: Effect of propafenone on left ventricular ejection fraction. Am J Cardiol 1984 Nov 14; 54(9):20D–22D
Baker BJ see **Dinh HA**
Baker BJ see **Murphy ML**
Baker BL, Brightman RP: Training parents of retarded children: program-specific outcomes.
J Behav Ther Exp Psychiatry 1984 Sep;15(3):255–60
Baker BM see **Maldonado AR**
Baker BS see **Belote JM**
Baker BS see **Ng WC**
Baker BS see **Smith DA**
Baker CA see **Harris DW**
Baker CC, Degutis LC, DeSantis J, Baue AE: Impact of a trauma service on trauma care in a university hospital. Am J Surg 1985 Apr;149(4):453–8
Baker CC see **Boccia RV**
Baker CC see **Gartman DM**
Baker CC see **Gertler JP**
Baker CC see **Jacobson BK**
Baker CC see **Kupper TS**
Baker CC see **Yee C**
Baker CH, Hawkins VL: Law in the dental workplace: legal implications of hepatitis B for the dental profession.
J Am Dent Assoc 1985 Apr;110(4):637–42
Baker CJ, Kasper DL: Group B streptococcal vaccines. Rev Infect Dis 1985 Jul-Aug;7(4):458–67 (50 ref.)
Baker CJ see **Canfield MA**
Baker CJ see **Edwards MS**
Baker CJ see **Givner LB**
Baker CJ see **Gruber WC**
Baker CJ see **Rench MA**
Baker CJ see **Starke JR**
Baker CL Jr, Braddick OJ: Eccentricity-dependent scaling of the limits for short-range apparent motion perception. Vision Res 1985;25(6):803–12
Baker CL Jr see **Hess RF**
Baker CL Jr see **Mullen KT**
Baker CM see **Manwell C**
Baker CN, Hollis DG, Thornsberry C: Antimicrobial susceptibility testing of Francisella tularensis with a modified Mueller-Hinton broth. J Clin Microbiol 1985 Aug;22(2):212–5
Baker CN see **Sahm DF**
Baker D: A systematic approach to the design and installation of NMR suites with particular reference to the briefing and feasibility stage. Prog Nucl Med 1984;8:157–70
Baker D see **Clancy RR**
Baker D see **Harrison CJ**
Baker D see **Kraus J**
Baker D see **Rabinowitz JL**
Baker D see **Tredway DR**
Baker D see **Whitman G**
Baker D see **Wilson GN**
Baker DA, Thomas J: The effect of prostaglandin E2 on the initial immune response to herpes simplex virus infection. Am J Obstet Gynecol 1985 Mar 1;151(5):586–90
Baker DA see **Ferguson A**
Baker DA see **Oatis GW Jr**
Baker DA see **Tetteroo PA**
Baker DA see **Warnock GR**
Baker DB: The study of stress at work.
Annu Rev Public Health 1985;6:367–81
Baker DB see **Thun MJ**
Baker DC, Gaunt SD: Nicotinamide-adenine dinucleotide-methemoglobin reductase activity in erythrocytes from cats. Am J Vet Res 1985 Jun; 46(6):1354–5
Baker DC see **Anderson BD**
Baker DC see **Glasscock ME 3d**
Baker DC see **Redden EM**
Baker DC see **Schramm VL**
Baker DE, Campbell RK: Pentoxifylline: a new agent for intermittent claudication. Drug Intell Clin Pharm 1985 May;19(5):345–8 (36 ref.)
Baker DE, Yost GS, Craig VL, Campbell RK: Compatibility of heparin sodium and morphine sulfate.
Am J Hosp Pharm 1985 Jun;42(6):1352–5
Baker DG: Adult-onset Still's disease. NY State J Med 1985 Mar;85(3):92–3
Baker DG see **Chen ST**
Baker DG see **Elkon D**
Baker DG see **Mitchell RA**
Baker DH: Equalized versus ad libitum feeding.
Nutr Rev 1984 Aug;42(8):269–73 (21 ref.)
Baker DH see **Bafundo KW**
Baker DH see **Brown DR**
Baker DH see **Czarnecki GL**
Baker DH see **Edmonds MS**
Baker DH see **Parsons CM**
Baker DJ, Shamansky SL, Cook TH: The community assessment assignment: process or product. J Nurs Educ 1985 May;24(5):211–4
Baker DJ: 10 years of TPN at home. Am J Nurs 1984 Oct; 84(10):1248–9
Baker DJ see **Kuyper LF**
Baker DL see **Smith JC**
Baker DM see **Nation JR**
Baker E, Vitolo ML, Webb J: Iron chelation by pyridoxal isonicotinoyl hydrazone and analogues in hepatocytes in culture. Biochem Pharmacol 1985 Sep 1;34(17):3011–7
Baker E, Page M, Morgan EH: Transferrin and iron release from rat hepatocytes in culture. Am J Physiol 1985 Jan; 248(1 Pt 1):G93–7
Baker E see **Botvin GJ**
Baker E see **Schulz BO**
Baker E see **Sutherland GR**
Baker EB see **Porter RS**
Baker EJ, Ellam SV, Lorber A, Jones OD, Tynan MJ, Maisey MN: Superiority of radionuclide over oximetric measurement of left to right shunts. Br Heart J 1985 May; 53(5):535–40
Baker EJ, Ellam SV, Tynan MJ, Maisey MN: First-pass measurement of left ventricular function in infants and children. Eur J Nucl Med 1985;10(9–10):422–5
Baker EJ, Jones OD, Joseph MC, Maisey MN, Tynan MJ: Radionuclide measurement of left ventricular ejection fraction in tricuspid atresia. Br Heart J 1984 Nov; 52(5):572–4
Baker EJ, Schloss JA, Rosenbaum JL: Rapid changes in tubulin RNA synthesis and stability induced by deflagellation in Chlamydomonas. J Cell Biol 1984 Dec; 99(6):2074–81
Baker EJ see **Reidy JF**
Baker EJ see **Tynan M**
Baker EL, White RF, Pothier LJ, Berkey CS, Dinse GE, Travers H-H, Harley JP, Feldman RG: Occupational lead neurotoxicity: improvement in behavioural effects after reduction of exposure. Br J Ind Med 1985 Aug;42(8):507–16
Baker EL, Dagg T, Greene RE: Respiratory illness in the construction trades. I. The significance of asbestos-associated pleural disease among sheet metal workers. J Occup Med 1985 Jul;27(7):483–9
Baker EL, Letz R, Fidler A: A computer-administered neurobehavioral evaluation system for occupational and environmental epidemiology. Rationale, methodology, and pilot study results. J Occup Med 1985 Mar;27(3):206–12
Baker EL see **Atkins EH**
Baker EL Jr see **Landrigan PJ**
Baker EN, Hubbard RE: Hydrogen bonding in globular proteins. Prog Biophys Mol Biol 1984;44(2):97–179 (117 ref.)
Baker EN see **Kamphuis IG**
Baker ER, Manders E, Whitney CW: Growth of cavernous hemangioma with puberty. Clin Pediatr (Phila) 1985 Oct; 24(10):596–8
Baker ER see **Hajjar JJ**
Baker F, Weiss RS: The nature of case manager support. Hosp Community Psychiatry 1984 Sep;35(9):925–8
Baker F, Burns TF, Libby M, Intagliata J: The impact of life events on chronic mental patients.
Hosp Community Psychiatry 1985 Mar;36(3):299–301
Baker F see **Spitzer G**
Baker F see **Williams AJ**
Baker FC, Lanzrein B, Miller CA, Tsai LW, Jamieson GC, Schooley DA: Detection of only JH III in several life-stages of Nauphoeta cinerea and Thermobia domestica.
Life Sci 1984 Oct 8;35(15):1553–60
Baker FC see **Tobe SS**
Baker FJ see **Kenney RL**
Baker FJ see **Moreno AJ**
Baker FL see **Ajani JA**
Baker FM: ER 'capture' of the skid-row alcoholic.
Gen Hosp Psychiatry 1985 Apr;7(2):138–43
Baker FM see **Lieberman PB**
Baker FW see **Hales RE**
Baker G see **Emanuele N**
Baker G see **Emanuele NV**
Baker G see **Holland CJ**
Baker G see **Roy RN**
Baker GA see **Morton RP**
Baker GB, Coutts RT, Nazarali AJ, Danielson TJ, Rubens M: Carbamate prodrugs of phenylethylamines: a neurochemical investigation. Proc West Pharmacol Soc 1984;27:523–5
Baker GB, Nazarali AJ, Coutts RT, Micetich RG, Hall TW: Brain levels of 5-hydroxytryptamine, tryptamine and 2-phenylethylamine in the rat after administration of N-cyanoethyltranylcypromine.
Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(4–6):657–60
Baker GB, LeGatt DF, Coutts RT, Dewhurst WG: Rat brain concentrations of 5-hydroxytryptamine following acute and chronic administration of MAO-inhibiting antidepressants.
Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(4–6):653–6
Baker GB see **Danielson TJ**
Baker GB see **Locock RA**
Baker GF see **Lang NP**
Baker GH, Irani MS, Byrom NA, Nagvekar NM, Wood RJ, Hobbs JR, Brewerton DA: Stress, cortisol concentrations, and lymphocyte subpopulations. Br Med J [Clin Res] 1985 May 11;290(6479):1393
Baker GJ: Therapeutic strategies involving antimicrobial treatment of the upper respiratory tract in large animals.

J Am Vet Med Assoc 1984 Nov 15;185(10):1203–5 (13 ref.)
Baker GL see **Steginк LD**
Baker GM, Clarke MB, Whimster WF: Measurement of blood supply to murine tumours using in vivo red cell labelling and dynamic scintigraphy. Br J Cancer 1985 Jun; 51(6):783–9
Baker GM see **Laszlo JA**
Baker GT 3d see **Mayer PJ**
Baker H: Assessment of biotin status: clinical implications. Ann NY Acad Sci 1985;447:129–32
Baker H, Frank O: Sub-Clinical vitamin deficits in various age groups. Int Z Vitam Ernahrungsforsch [Beih] 1985; 27:47–59
Baker H: RDA for vitamin E [letter]. Am J Clin Nutr 1985 Sep;42(3):568
Baker H: Vitamins in nutritional and metabolic imbalances. Int Z Vitam Ernahrungsforsch [Beih] 1984;26:147–55
Baker H see **Brin MF**
Baker H see **Kemmett D**
Baker H see **Mock DM**
Baker H see **Pellock JM**
Baker H see **Shils ME**
Baker H see **Sved AF**
Baker H see **Vadász C**
Baker HF, Ridley RM, Crow TJ: Experimental transmission of an autosomal dominant spongiform encephalopathy: does the infectious agent originate in the human genome? Br Med J [Clin Res] 1985 Aug 3;291(6491):299–302
Baker HF see **Joseph MH**
Baker HF see **Ridley RM**
Baker HG see **Scileppi KP**
Baker HJ see **Walkley SU**
Baker HJ see **Wood PA**
Baker HL Jr, Berquist TH, Kispert DB, Reese DF, Houser OW, Earnest F 4th, Forbes GS, May GR: Magnetic resonance imaging in a routine clinical setting. Mayo Clin Proc 1985 Feb;60(2):75–90
Baker HL Jr see **Hall S**
Baker HL Jr see **Kokmen E**
Baker HN see **Melchior GW**
Baker HV 2d, Wolf RE Jr: Essential site for growth rate-dependent regulation within the Escherichia coli gnd structural gene. Proc Natl Acad Sci USA 1984 Dec; 81(24):7669–73
Baker HW: Selective indications for subtotal abdominal hysterectomy. J Ky Med Assoc 1985 Jul;83(7):355–8
Baker HW: Is there a male menopause? Aust Fam Physician 1984 Oct;13(10):726–8
Baker HW, Straffon WG, McGowan MP, Burger HG, de Kretser DM, Hudson B: A controlled trial of the use of erythromycin for men with asthenospermia. Int J Androl 1984 Oct;7(5):383–8
Baker HW, Clarke GN, McGowan MP, Koh SH, Cauchi MN: Increased frequency of autoantibodies in men with sperm antibodies. Fertil Steril 1985 Mar;43(3):438–41
Baker HW see **Burger HG**
Baker HW see **Clarke GN**
Baker HW see **Storm FK**
Baker I: Practice tip: fostering of lambs. In Pract 1985 Mar; :61
Baker I, Shuker DE, Tannenbaum SR: A method for the determination of S-methylcysteine by high-performance liquid chromatography: application to the study of carcinogenic methylating agents. J Chromatogr 1985 Jul 5;329(1):202–5
Al-Baker I see **York DA**
Baker IA see **Miller GJ**
Baker J, Reid I, Holdaway I: Serum fructosamine in patients with diabetes mellitus. NZ Med J 1985 Jul 10;98(782):532–5
Baker J see **Chute CG**
Baker J see **Morton RP**
Baker J see **Peck CC**
Baker J see **Rogerson BA**
Baker J see **Smith IE**
Baker J see **Westerman GR**
Baker JA see **Jaques S Jr**
Baker JA see **Lape ML**
Baker JA see **Weisenthal LM**
Baker JB see **Scott RW**
Baker JC, Ames TR, Markham RJ: Serologic studies of bovine respiratory syncytial virus in Minnesota cattle. Am J Vet Res 1985 Apr;46(4):891–2
Baker JC, Jacobson MK: Determination of diadenosine 5',5"',-P1,P4-tetraphosphate levels in cultured mammalian cells. Anal Biochem 1984 Sep;141(2):451–60
Baker JC see **Chiapetta JR**
Baker JD: Research projects. Obtaining AORN endorsement and funding. AORN J 1985 May;41(5):876, 878–9
Baker JD: Reinforced graft-to-artery anastomosis: an experimental study. J Cardiovasc Surg (Torino) 1985 Sep–Oct;26(5):463–7
Baker JD, Machleder HI, Skidmore R: Analysis of femoral artery Doppler signals by LaPlace transform damping method. J Vasc Surg 1984 Jul;1(4):520–4
Baker JD: Treatment of congenital nasolacrimal system obstruction. J Pediatr Ophthalmol Strabismus 1985 Jan–Feb;22(1):34–6
Baker JD see **Brown SL**
Baker JD see **Davis SS**
Baker JD see **Hiatt JC**
Baker JD see **Hiatt JG**
Baker JD see **Quinones-Baldrich WJ**
Baker JD 3d, Reines HD, Wallace CT: Learning style analysis in surgical training. Am Surg 1985 Sep;51(9):494–6
Baker JD 3d, Blackmon BB Jr: Local anesthesia. Clin Plast Surg 1985 Jan;12(1):25–31 *(12 ref.)*
Baker JD 3d see **Blackmon BB**
Baker JE, Hearse DJ: Differing potencies and dose-response characteristics in the ability of slow-calcium-channel blockers to reduce enzyme leakage in the calcium paradox. Adv Myocardiol 1985;6:637–46
Baker JF see **McElhenney WH**
Baker JH, Silver JR: Atropine toxicity in acute cervical spinal injury. Paraplegia 1984 Dec;22(6):379–82
Baker JH see **Teddy PJ**
Baker JJ: Peptidoglycan from the potentially pathogenic oral bacterium Actinomyces viscosus is a B-cell mitogen. Arch Oral Biol 1985;30(3):291–4
Baker JJ, Tondreau SP: The stimulation of human peripheral blood lymphocytes by oral bacteria: macrophage and T-cell dependence. J Dent Res 1985 Jun;64(6):906–12
Baker JJ, Tondreau SP: The stimulation of human peripheral blood lymphocytes by solubilized dental plaque: macrophage and T-cell dependence. J Periodontol 1985 Jul;56(7):410–8
Baker JJ: A simple method for extracting human lymphocyte stimulants from human dental plaque bacteria of the genus Actinomyces. Arch Oral Biol 1984;29(9):713–9
Baker JJ see **Headstream JW**
Baker JK, Little TL: Metabolism of phencyclidine. The role of the carbinolamine intermediate in the formation of lactam and amino acid metabolites of nitrogen heterocycles. J Med Chem 1985 Jan;28(1):46–50
Baker JK, Borne RF, Davis WM, Waters IW: Metabolism of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in mouse liver preparations. Biochem Biophys Res Commun 1984 Dec 14;125(2):484–90
Baker JM, Parish JH, Curtis JP: DNA-DNA and DNA-protein crosslinking and repair in Neurospora crassa following exposure to nitrogen mustard. Mutat Res 1984 Nov-Dec;132(5–6):171–9
Baker JO, Prescott JM: A transition-state-analog inhibitor influences zinc-binding by Aeromonas aminopeptidase. Biochem Biophys Res Commun 1985 Aug 15; 130(3):1154–60
Baker JP Jr, Frazier DT: Response of abdominal muscle to graded mechanical loads. J Neurosci Res 1985;13(4):581–9
Baker JR, Ward WR: Ichthyosis in domestic animals: a review of the literature and a case report. Br Vet J 1985 Jan–Feb;141(1):1–8
Baker JR: Clinical and pathological aspects of 'going light' in exhibition budgerigars (Melopsittacus undulatus). Vet Rec 1985 Apr 13;116(15):406–8
Baker JR, Metcalf PA, Johnson RN, Newman D, Rietz P: Use of protein-based standards in automated colorimetric determinations of fructosamine in serum. Clin Chem 1985 Sep;31(9):1550–4
Baker JR, Britt DP: Dental calculus and periodontal disease in sheep. Vet Rec 1984 Oct 20;115(16):411–2
Baker JR, Metcalf PA, Holdaway IM, Johnson RN: Serum fructosamine concentration as measure of blood glucose control in type I (insulin dependent) diabetes mellitus. Br Med J [Clin Res] 1985 Feb 2;290(6465):352–5
Baker JR, Kemmenoe BH, McMartin C, Peters GE: Pharmacokinetics, distribution and elimination of a synthetic octapeptide analogue of somatostatin in the rat. Regul Pept 1984 Oct;9(3):213–26
Baker JR, Bullock GR, Williamson IH: Autoradiographic study of the distribution of [3H]- and [14C]-hydrallazine in the rat. Br J Pharmacol 1985 Jan;84(1):107–20
Baker JR, Gatesman TJ: Use of carfentanil and a ketamine-xylazine mixture to immobilise wild grey seals (Halichoerus grypus). Vet Rec 1985 Feb 23;116(8):208–10
Baker JR see **Caterson B**
Baker JR Jr see **Burman KD**
Baker JR Jr see **Raines KB**
Baker JR Jr see **Tseng YC**
Baker JS, Bormann MA, Boudreau DH: Evaluation of various rapid agglutination methods for the identification of Staphylococcus aureus. J Clin Microbiol 1985 May; 21(5):726–9
Baker JS, Hullinger RL, Appel G: Postpartum atony of the small and large intestine in a Holstein cow: a case of pseudo-obstruction. Cornell Vet 1985 Apr;75(2):289–96
Baker JW see **Kaplan RA**
Baker JW see **Ryan JA Jr**
Baker KA, McGarigle C, Bodman H, Rappeport JM: 'Comparative analysis: 4% chlorhexidine gluconate versus 7.5% povidone-iodine surgical scrubs in bone marrow transplant recipients'. Prog Clin Biol Res 1985;181:443–6
Baker KA, Taylor JW, Lilly GE: Treatment of trigeminal neuralgia: use of baclofen in combination with carbamazepine. Clin Pharm 1985 Jan–Feb;4(1):93–6
Baker KM see **Lewis RA**
Baker KP, Collins EA: A disease resembling sweet itch in Hong Kong. Equine Vet J 1984 Sep;16(5):467–8
Baker KS, Williams SK, Jarrell BE, Koolpe EA, Levine E: Endothelialization of human collagen surfaces with human adult endothelial cells. Am J Surg 1985 Aug;150(2):197–200
Baker L see **Cantwell DP**
Baker L see **Neurath AR**
Baker L see **Rico MJ**
Baker LH see **Hester JP**
Baker LH see **Issell BF**
Baker LH see **Kaplan RF**
Baker LH see **Morantz RA**
Baker LH see **Schlicher RB**
Baker LH see **Shildt R**
Baker LH see **Weick JK**
Baker LH see **Zidar BL**
Baker LJ, Dearborn M, Hastings JE, Hamberger K: Type A behavior in women: a review. Health Psychol 1984; 3(5):477–97 (56 ref.)
Baker LJ, Hastings JE, Hart JD: Enhanced psychophysiological responses of type A coronary patients during type A-relevant imagery. J Behav Med 1984 Sep; 7(3):287–306
Baker LL, Chandler SH, Goldberg LJ: L-dopa-induced locomotor-like activity in ankle flexor and extensor nerves of chronic and acute spinal cats. Exp Neurol 1984 Dec; 86(3):515–26
Baker LL see **Bowman BR**
Baker LR see **Fleming SJ**
Baker LR see **Greenwood RN**
Baker LR see **Hardiman AE**
Baker LR see **Webb JA**
Baker LW, Chadwick SJ: Intra-operative orthograde colorectal wash-out in colonic trauma [letter] S Afr Med J 1985 Feb 23;67(8):276
Baker LW see **Chadwick SJ**
Baker LW see **Huizinga WK**
Baker LW see **Luvuno FM**
Baker LW see **Muckart DJ**
Baker M see **Ravits J**
Baker M see **Swaminathan R**
Baker MA, Bosia A, Pescarmona G, Turrini F, Arese P: Mechanism of action of divicine in a cell-free system and in glucose-6-phosphate dehydrogenase-deficient red cells. Toxicol Pathol 1984;12(4):331–6
Baker MA, Dillard CJ, Tappel AL: Effect of gold on selenium and glutathione peroxidase activities in rat tissues. Drug Nutr Interact 1985;3(3):141–52
Baker MA see **Dillard CJ**
Baker MA see **Hindenburg AA**
Baker MA see **Taub RN**
Baker MC see **Atkin NB**
Baker MD see **Smith EB**
Baker ME, Kirks DR, Korobkin M, Bowie JD, Filston HC: The association of neuroblastoma and myoclonic encephalopathy: an imaging approach. Pediatr Radiol 1985; 15(3):184–90 (26 ref.)
Baker ME, Silverman PM: Nodular focal fatty infiltration of the liver: CT appearance. AJR 1985 Jul;145(1):79–80
Baker ME, Silverman PM, Korobkin M: Computed tomography of prostatic and bladder rhabdomyosarcomas. J Comput Assist Tomogr 1985 Jul–Aug;9(4):780–3
Baker ME, Mahony BS, Bowie JD: Adverse effect of an overdistended bladder on first-trimester sonography. AJR 1985 Sep;145(3):597–9
Baker ME: The PDC-109 protein from bovine seminal plasma is similar to the gelatin-binding domain of bovine fibronectin and a kringle domain of human tissue-type plasminogen activator. Biochem Biophys Res Commun 1985 Aug 15;130(3):1010–4
Baker ME: Gossypol inhibits estrogen binding to rat alpha-fetoprotein. FEBS Lett 1984 Sep 17;175(1):41–4
Baker ME, Rosenberg ER, Trofatter KF, Imber MJ, Bowie JD: The in utero findings in twin pentalogy of Cantrell. J Ultrasound Med 1984 Nov;3(11):525–7
Baker ME, McMorris TC, Terry LS, Barrow SE, Villanueva DL: Chick oviduct progesterone receptor binding of 15 beta, 17-dihydroxyprogesterone and its analogues. Steroids 1984 Feb;43(2):153–8
Baker ME: Human tissue-type plasminogen activator is related to albumin and alpha-fetoprotein. FEBS Lett 1985 Mar 11;182(1):47–52
Baker ME, Rosenberg ER, Bowie JD, Gall S: Transient in utero hydronephrosis. J Ultrasound Med 1985 Jan;4(1):51–3
Baker ME, Terry LS: Diethylpyrocarbonate, a histidine selective reagent, inhibits progestin binding to chick oviduct cytosol. Steroids 1983 Dec;42(6):593–602
Baker ME, Bowie JD, Killam AP: Sonography of post-cesarean-section bladder-flap hematoma. AJR 1985 Apr;144(4):757–9
Baker ME see **Cohan RH**
Baker ME see **Godwin JD**
Baker ME see **Johnson CD**
Baker ME see **Silverman PM**
Baker MG see **Applegate WB**
Baker MH, Foster AB, Hegedus L, Jarman M, Rowlands MG, Coe PL, Troth J: Metabolism of 1,1,1,2,2-pentafluorohexane and 1,1-difluorocyclohexane by rat liver microsomes in vitro. Biomed Mass Spectrom 1984 Oct;11(10):512–21
Baker ML: Dewell Gann, Jr., M.D. J Arkansas Med Soc 1984 Aug;81(3):180
Baker ML, Giesler GJ Jr: Anatomical studies of the spinocervical tract of the rat. Somatosens Res 1984; 2(1):1–18
Baker MM see **Lutton SE**
Baker MP see **Chatburn GR**
Baker MR see **Nordin BE**
Baker MS, Gebicki JM: The effect of pH on the conversion of superoxide to hydroxyl free radicals. Arch Biochem Biophys 1984 Oct;234(1):258–64
Baker MT, Nelson RM, Van Dyke RA: The formation of

chlorobenzene and benzene by the reductive metabolism of lindane in rat liver microsomes. Arch Biochem Biophys 1985 Feb 1;236(2):506–14
Baker MT see **Wade AE**
Baker N: Observations on the economics of drug prescribing in developing countries. East Afr Med J 1984 Dec; 61(12):907–8
Baker N, Hill V, Jacobson M, Bruckdorfer KR: Fatty acid metabolism in adipose tissue of aging mice after direct tracer injection into fat pads. Mech Ageing Dev 1984 Oct 31;27(3):295–313
Baker N see **Bird M**
Baker N see **Liptak GS**
Baker NH see **Brahos GJ**
Baker NJ see **Post RD**
Baker NL see **Hobbs MV**
Baker NR see **Marcus H**
Baker NR see **Warren RL**
Baker P, Rosenberg RB: Confusion for diabetics in the use of U100 syringes. J R Coll Gen Pract 1985 Aug;35(277):401
Baker P: Suspected myocardial infarction: early diagnostic value of analgesic requirements. Br Med J [Clin Res] 1985 Jan 5;290(6461):27
Baker P see **Adler S**
Baker P see **Kurian R**
Baker PB, Goodwin RA: Pulmonary artery sarcomas. A review and report of a case. Arch Pathol Lab Med 1985 Jan;109(1):35–9
Baker PF, Knight DE, Umbach JA: Calcium clamp of the intracellular environment. Cell Calcium 1985 Apr; 6(1–2):5–14
Baker PF, Allen TJ: The voltage-sensitivity of Na–Ca exchange in the squid axon. Prog Clin Biol Res 1984; 168:89–94
Baker PF see **Allen TJ**
Baker PF see **Knight DE**
Baker PF see **Umbach JA**
Baker PJ, Evans RT, Slots J, Genco RJ: Antibiotic susceptibility of anaerobic bacteria from the human oral cavity. J Dent Res 1985 Oct;64(10):1233–44
Baker PJ, Hiernaux JR, Stashak PW, Rudbach JA: Cyclic development of immunological memory to bacterial lipopolysaccharide. Infect Immun 1985 Apr;48(1):1–6
Baker PJ, Evans RT, Slots J, Genco RJ: Susceptibility of human oral anaerobic bacteria to antibiotics suitable for topical use. J Clin Periodontol 1985 Mar;12(3):201–8
Baker PJ see **Adler S**
Baker PJ see **McCoy KL**
Baker PJ see **Perkinson DT**
Baker PJ see **Taylor CE**
Baker PK see **Dalrymple RH**
Baker PM: The status of age: preliminary results. J Gerontol 1985 Jul;40(4):506–8
Baker PR see **Adlam C**
Baker PR see **Cuschieri A**
Baker PR see **Vasishta A**
Baker PT see **Bindon JR**
Baker PY see **Birt DF**
Baker R, Lavie B, Nevo E: Natural selection for resistance to mercury pollution. Experientia 1985 May 15;41(5):697–9
Baker R: Comparison of standards in training and non-training practices. J R Coll Gen Pract 1985 Jul; 35(276):330–2
Baker R see **Beard ME**
Baker R see **Camier S**
Baker R see **Eaton KA**
Baker R see **Evinger C**
Baker R see **Friauf E**
Baker R see **Highstein SM**
Baker R see **Johnson SW**
Baker R see **Shaw MD**
Baker R see **Simpson VJ**
Baker R see **Tonnerdahl M**
Baker R see **van Gorp E**
Baker RA see **Jones HR Jr**
Baker RB: Treatment of febrile infants [letter] Am J Dis Child 1984 Nov;138(11):1088
Baker RB: Actinomycosis [letter] J Med Soc NJ 1984 Nov; 81(11):995
Baker RC, Qureshi RA, Sandhu TS, Timoney JF: The frequency of salmonellae on duck eggs. Poult Sci 1985 Apr; 64(4):646–52
Baker RC see **Deitrich RA**
Baker RC see **Palmer MR**
Baker RC see **Proctor WR**
Baker RE: Horseradish peroxidase tracing of dorsal root ganglion afferents within fetal mouse spinal cord explants chronically exposed to tetrodotoxin. Brain Res 1985 May 20;334(2):357–60
Baker RE, Hall BD: Structural features of yeast tRNA genes which affect transcription factor binding. EMBO J 1984 Dec 1;3(12):2793–800
Baker RG Jr, Falkenberg EN: Bipolar versus unipolar issues in DDD pacing. PACE 1984 Nov;7(6 Pt 2):1178–82
Baker RH: The patient map as an aid to surgery planning. Practitioner 1984 Nov;228(1397):1085–7
Baker RH see **Dubash CJ**
Baker RJ, McLaren AB, Campbell J, Bellen JC, Kuchel TR: Studies of 99mTc-acylplasmins as agents for thrombus detection. Eur J Nucl Med 1985;10(3–4):155–9
Baker RJ: The medical management of inflammatory bowel disease from the surgeon's standpoint. Curr Surg 1984 Nov–Dec;41(6):419–21
Baker RL, Fife KH, McDougal RA: Acquired immunodeficiency syndrome: an overview. Indiana Med 1985 Jun;78(6):459–65
Baker RL, Fass RJ: Correlation of in vitro activities of cephalothin and ceftazidime with their efficacies in the treatment of Staphylococcus aureus endocarditis in rabbits. Antimicrob Agents Chemother 1984 Aug;26(2):231–4
Baker RL, Perkins RL: Cefmenoxime: clinical evaluation. Am J Med 1984 Dec 21;77(6A):53–9
Baker RL see **Ramp WK**
Baker RL 2d see **Safdari H**
Baker RM see **Lugo TC**
Baker RP see **Powers WJ**
Baker RR: The treatment of lung abscess. Current concepts [editorial] Chest 1985 Jun;87(6):709–10
Baker RR, Chang HY: The CMP–stimulated production of diacylglycerol and CDPdiacylglycerol in neuronal nuclei labelled with radioactive arachidonate. Biochim Biophys Acta 1985 Jul 9;835(2):221–30
Baker RR, Chang HY: Phosphatidylcholine as a source of diacylglycerols in neuronal nuclei incubated in the presence of EGTA and CMP. Biochim Biophys Acta 1984 Oct 24; 796(1):55–63
Baker RR: Attitudes of health care providers toward elderly patients with normal aging and disease-related symptoms. Gerontologist 1984 Oct;24(5):543–5
Baker RR: Preoperative assessment of the patient with breast cancer. Surg Clin North Am 1984 Dec;64(6):1039–50 (43 ref.)
Baker RR see **Frost JK**
Baker RR see **Khouri NF**
Baker RS, Feingold M: Phthirus pubis (pubic louse) blepharitis. Am J Dis Child 1984 Nov;138(11):1079–80
Baker RS, Buncic JR: Sudden visual loss in pseudotumor cerebri due to central retinal artery occlusion. Arch Neurol 1984 Dec;41(12):1274–6
Baker RS, Potter LS: Hypertension screening in the eye clinic. Ann Ophthalmol 1984 Oct;16(10):971–4
Baker RS, Bonin AM, Arlauskas A, Tandon RK, Crisp PT, Ellis J: Chromium(VI) and apparent phenotypic reversion in Salmonella TA100. Mutat Res 1984 Nov–Dec; 138(2–3):127–32
Baker RS, Buncic JR: Vertical ocular motility disturbance in pseudotumor cerebri. J Clin Neuro Ophthalmol 1985 Mar;5(1):41–4
Baker RS see **Anet J**
Baker RS see **Arlauskas A**
Baker RS see **Carr WA**
Baker RS see **Gallagher CH**
Baker RS see **Longcope C**
Baker RW, Peppercorn MA: Enteric diseases of homosexual men. Pharmacotherapy 1982 Jan–Feb;2(1):32–42 (111 ref.)
Baker RW see **Zipursky RB**
Baker S see **Buss DC**
Baker S see **Callewaert DM**
Baker S see **Cassidy M**
Baker S see **Falk R**
Baker S see **Folio SB**
Baker S see **Gabow PA**
Baker S see **Greenberg PL**
Baker S see **Mehregan AH**
Baker S see **Nogimori T**
Baker SB see **Parkes SA**
Baker SG, Joffe BI, Shires R, Viljoen M, Lamprey JM, Seftel HC: Alcohol-potentiated reactive hypoglycaemia depends on the nature of the carbohydrate ingested at the same time. Alcohol Alcohol 1984;19(1):45–9
Baker SG see **Cooper R**
Baker SG see **Seftel HC**
Baker SJ, Chrzan GJ, Park CN, Saunders JH: Validation of human behavioral tests using ethanol as a CNS depressant model. Neurobehav Toxicol Teratol 1985 May–Jun;7(3):257–61
Baker SJ see **Kapadia CR**
Baker SJ see **Mathan VI**
Baker SL: A strange case: the physician licensure campaign in Massachusetts in 1880. J Hist Med Allied Sci 1985 Jul; 40(3):286–308
Baker SL: Uncertainty in projecting acute care bed need in South Carolina. J SC Med Assoc 1985 Jan;81(1):25–8
Baker SL see **Dowsett EG**
Baker SM, Okkema PG, Jaehning JA: Expression of the Saccharomyces cerevisiae GAL7 gene on autonomous plasmids. Mol Cell Biol 1984 Oct;4(10):2062–71
Baker SM see **Sullivan JL**
Baker SP: Without guns, do people kill people? [editorial] Am J Public Health 1985 Jun;75(6):587–8
Baker SP, Marchand S, O'Neill E, Nelson CA, Posner P: Age-related changes in cardiac muscarinic receptors: decreased ability of the receptor to form a high affinity agonist binding state. J Gerontol 1985 Mar;40(2):141–6
Baker SP see **Bianco JA**
Baker SP see **Hargarten SW**
Baker SP see **McLoughlin E**
Baker SP see **Meyer EM**
Baker SP see **Posner P**
Baker SP see **Withers BF**
Baker SR, Wheeler RH, Medvec BR: Surgical aspects of intra-arterial chemotherapy of outpatients with head and neck cancer. Otolaryngol Head Neck Surg 1985 Apr; 93(2):192–9
Baker SR, Alterman DD: False-negative barium enema in patients with sigmoid cancer and coexistent diverticula. Gastrointest Radiol 1985;10(2):171–3
Baker SR, Gaylord GM, Lantos G, Tabaddor K, Gallagher EJ: Emergency skull radiography: the effect of restrictive criteria on skull radiography and CT use. Radiology 1985 Aug;156(2):409–13
Baker SR, Swanson NA: Oblique forehead flap for total reconstruction of the nasal tip and columella. Arch Otolaryngol 1985 Jul;111(7):425–9
Baker SR, van Merwyk AJ, Singh A: Abscess of the thyroid gland presenting as a pulsatile mass. Med J Aust 1985 Sep 16;143(6):253–4
Baker SR: Surgical reconstruction after extensive skull base surgery. Otolaryngol Clin North Am 1984 Aug;17(3):591–9
Baker SR, Broe DM, Kumar V: Characteristics of the distribution of emigrant Indian radiologists, pathologists and anesthesiologists in the United States. Soc Sci Med 1984;19(8):885–91
Baker SR: An in vivo model for squamous cell carcinoma of the head and neck. Laryngoscope 1985 Jan;95(1):43–56
Baker SR: Amelioration of phantom-organ pain with hypnosis and behavior modification: brief case report. Psychol Rep 1984 Dec;55(3):847–50
Baker SR, Malone B: Salivary gland malignancies in children. Cancer 1985 Apr 15;55(8):1730–6
Baker SR see **Broker MH**
Baker SR see **Charnsangavej C**
Baker SR see **Wheeler RH**
Baker SR see **Wolf GT**
Baker SS, Cohen HJ: Increased sensitivity to H2O2 in glutathione peroxidase-deficient rat granulocytes. J Nutr 1984 Nov;114(11):2003–9
Baker SS see **Cohen HJ**
Baker SS see **Speier C**
Baker ST: Source of circulating testosterone and hirsutism [letter] J Am Acad Dermatol 1985 Jul;13(1):160
Baker ST see **Cooper JR**
Baker T, Stanec A: Methylprednisolone treatment of an organophosphorus-induced delayed neuropathy. Toxicol Appl Pharmacol 1985 Jun 30;79(2):348–52
Baker T see **Sprouse JS**
Baker TA, Grossman AD, Gross CA: A gene regulating the heat shock response in Escherichia coli also affects proteolysis. Proc Natl Acad Sci USA 1984 Nov; 81(21):6779–83
Baker TA see **Ogawa T**
Baker TA see **Smith DW**
Baker TA see **van der Ende A**
Baker TB, Tiffany ST: Morphine tolerance as habituation. Psychol Rev 1985 Jan;92(1):78–108
Baker TG see **Hunter RH**
Baker TJ see **Kligman AM**
Baker TL see **Bowersox SS**
Baker TL see **Kushida CA**
Baker TS, Sosinsky GE, Caspar DL, Gall C, Goodenough DA: Gap junction structures. VII. Analysis of connexon images obtained with cationic and anionic negative stains. J Mol Biol 1985 Jul 5;184(1):81–98
Baker TS, Harry JV, Russell JW, Myers RL: Rapid method for the GC/MS confirmation of 11-nor-9-carboxy-delta 9-tetrahydrocannabinol in urine. J Anal Toxicol 1984 Nov–Dec;8(6):255–9
Baker V see **Hunt DD**
Baker VV, Cefalo RC: Fulminant hepatic failure in the third trimester of pregnancy. A case report. J Reprod Med 1985 Mar;30(3):229–31
Baker VV see **Price TM**
Baker WH: 1984: Newspeak, doublethink, and vascular surgery. J Vasc Surg 1985 Sep;2(5):645–8
Baker WH, Potthoff WP, Biller J, McCoyd K: Carotid artery thrombosis associated with lupus anticoagulant. Surgery 1985 Sep;98(3):612–5
Baker WH, Littooy FN, Hayes AC, Dorner DB, Stubbs D: Carotid endarterectomy without a shunt: the control series. J Vasc Surg 1984 Jan;1(1):50–6
Baker WH see **Biller J**
Baker WH see **Emanuele RM**
Baker WH see **Fareed J**
Baker WH see **Halstuk KS**
Baker WH see **Hayes AC**
Baker WJ see **Datz FL**
Baker WK, Marcey DJ, McElwain MC: On the development of ectopic eyes in Drosophila melanogaster produced by the mutation extra eye (ee). Genetics 1985 Sep;111(1):67–88
Baker WL: Hypophosphatemia. Am J Nurs 1985 Sep; 85(9):998–1003
Baker WL: A sensitive procedure for screening microorganisms for the presence of penicillin amidase. Aust J Biol Sci 1984;37(4):257–65
Baker WP see **Blair TP**
Baker WT see **Goldin AG**
Baker-Dennis Y see **Martin JO**
Baker-Zander SA, Lukehart SA: Antigenic cross-reactivity between Treponema pallidum and other pathogenic members of the family Spirochaetaceae. Infect Immun 1984 Oct;46(1):116–21
Baker-Zander SA, Hook EW 3d, Bonin P, Handsfield HH, Lukehart SA: Antigens of Treponema pallidum recognized by IgG and IgM antibodies during syphilis in humans. J Infect Dis 1985 Feb;151(2):264–72
Baker-Zander SA see **DiGiacomo RF**

Baker-Zander SA see **Gamboa D**
Baker-Zander SA see **Lukehart SA**
Bakes DM see **Tai PC**
Bakewell B see **Shields JA**
Bakewell-Sachs S see **Brooten D**
Bakh NL, Semina IE: Poluchenie preparatov immobilizovannykh restriktaz SalI i PvuII. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):32–4 (Eng. Abstr.) **(Rus)**
Bakh NL, Tsvetkova NV, Semina IE, Tarasov AP, Mileĭkovskaia MM: Vydelenie i ochistka restriktsionnoĭ éndonukleasy PmiI iz shtamma Proteus mirabilis 1667. Antibiot Med Biotekhnol 1985 May;30(5):342–4 (Eng. Abstr.) **(Rus)**
Bakh NL see **Perel'man EV**
Bakharev AM see **Gorpinchenko II**
Bakharev BV see **Agladze NN**
Bakharev VA: Prenatal'naia diagnostika nasledstvennykh zabolevaniĭ. Akush Ginekol (Mosk) 1985 Apr;(4):14–7 (46 ref.) **(Rus)**
Bakharev VD, Sokolov AV, Izvarina NL, Vlasov GP: Vliianie insulina i ego polimernykh analogov na protsessy obucheniia i pamiati u krolikov. Zh Vyssh Nerv Deiat 1985 Mar–Apr;35(2):314–21 (Eng. Abstr.) **(Rus)**
Bakharev VD, Esipov AS, Burov SV, Papsuevich OS, Chipens GI: 'Neklassicheskie' éffekty liuliberina, podtverzhdaiushchie mnogoadresnost' neĭropeptidov. Zh Vyssh Nerv Deiat 1985 Jan–Feb;35(1):164–9 (Eng. Abstr.) **(Rus)**
Bakharev VD see **Akimov GA**
Bakharev VD see **Kolbanov VV**
Bakharev VD see **Lobzin IuV**
Bakharev VD see **Mar'yanovich AT**
Bakharev VD see **Medvedev VI**
Bakhariev Z, Nachev N, Vŭchev D: Vŭrkhu ekhinokokozata na skeletnata muskulatura. Khirurgiia (Sofiia) 1984; 37(6):469–72 (Eng. Abstr.) **(Bul)**
Bakhidze EV, Bokhman IaV, Khavinson VKh, Morozov VG: Primenenie timalina v kompleksnom lechenii bol'nykh rakom tela matki. Vopr Onkol 1985;31(8):56–61 (Eng. Abstr.) **(Rus)**
Bakhlet N, Stahly DP: Studies on transfection and transformation of protoplasts of Bacillus larvae, Bacillus subtilis, and Bacillus popilliae. Appl Environ Microbiol 1985 Mar;49(3):577–81
Bakhlina VA see **Smirnova VI**
Bakhit C see **Benoit R**
Bakhit C see **Malfroy B**
Bakhitova LM see **Kirso UE**
Bakhitova LM see **Paschin YuV**
Bakhitova LM see **Pashin IuV**
Bakhmatova IV, Bal'sis AB, Chiurlis TK, Glemzha AA, Ianulaitene KK: Ochistka i nekotorye svoĭstva al'fa-amilaz morfologicheskikh variantov Bacillus subtilis. Prikl Biokhim Mikrobiol 1984 Nov–Dec;20(6):804–9 (Eng. Abstr.) **(Rus)**
Bakhmedova AA see **Mel'nik SIa**
Bakhmutskiĭ NG see **Demidov VP**
Bakhos M see **Scanlon PJ**
Bakhov NI see **Aleksandrova LZ**
Bakhov NI see **Rudnev VI**
Bakhramov ShB see **Bairov GA**
Bakhretdinov ShS see **Il'inskiĭ II**
Bakhsh R, Chughtai MI: Effect of wheat flour, Bengal gram flour and corn flour on lipid metabolism in rats. J Nutr Sci Vitaminol (Tokyo) 1984 Jun;30(3):297–301
Bakhshi A, Jensen JP, Goldman P, Wright JJ, McBride OW, Epstein AL, Korsmeyer SJ: Cloning the chromosomal breakpoint of t(14;18) human lymphomas: clustering around JH on chromosome 14 and near a transcriptional unit on 18. Cell 1985 Jul;41(3):899–906
Bakhshi A see **Korsmeyer SJ**
Bakhshi A see **Siminovitch KA**
Bakhshi A see **Waldmann TA**
Bakhshi K see **Collins MP**
Bakhshi KN see **Collins MP**
Bakhshinian KS see **Pogosian NR**
Bakhtian B see **Gioia AE**
Bakhtiar M, Selwyn S: Human serum albumin for in-vitro tests [letter] J Antimicrob Chemother 1985 Jun; 15(6):789–90
Bakhtiiarov OR see **Gutnikova AR**
Bakhtiiarova VI, Protsyk VS, Romanova LR, Taranenko GN: Kliniko-rentgenologicheskaia kharakteristika khondrosarkomy litsevogo skeleta. Stomatologiia (Mosk) 1985 Mar–Apr;64(2):40–1 (Eng. Abstr.) **(Rus)**
Bakhtiiarova VI, Mintser OP, Krisiuk AP, Sakhno TK: Prognozirovanie vozniknoveniia retsidivov nekotorykh dobrokachestvennykh novoobrazovaniĭ skeleta u deteĭ i podrostkov metodom glavnykh komponent. Ortop Travmatol Protez 1984 Oct;(10):30–4 (Eng. Abstr.) **(Rus)**
Bakhtinov AP: Ul'trastruktura kletok intraspinal'nogo organa cheloveka. Arkh Anat Gistol Embriol 1984 Jul;87(7):26–32 (Eng. Abstr.) **(Rus)**
Bakhtiozin VF see **Minnebaev MM**
Bakhur EG see **Bogomolov BP**
Bakhur VT see **Kanareikin KF**
Bakhutashvili VI see **Katsitadze AG**
Bakhvishnian MZ see **Aznaurian AV**
el Baki HA see **Awwad HK**
Baki W see **Gutiérrez del Olmo A**
Bakich V, Brown J, Kwok YN, McIntosh C, Nishimura E: Contractile effects of cysteamine on the guinea-pig ileum. Br J Pharmacol 1984 Aug;82(4):791–800
Bakici MZ see **Gökalp AS**
Bakierowska A see **Podemski R**
Bakieva MA: Panoramnye rentgenografiia i tomografiia v diagnostike postrezektsionnykh izmenenii v legkikh u bol'nykh tuberkulezom. Probl Tuberk 1984 Oct;(10):33–5 (Eng. Abstr.) **(Rus)**
Bakiianovskiĭ LV, Gomtsian AR, Baĭramova NE, Kochetkov NK: Sintez oligosakharidnykg fragmentov O-spetsificheskikh polisakharidov Shigella flexneri. II. Sintez trisakharida Glc alpha1——3Rha alpha1——OMe i tetrasakharida GlcNAc beta1——2(Glc alpha——3)Rha alpha1——OMe. Bioorg Khim 1985 Feb;11(2):254–63 (Eng. Abstr.) **(Rus)**
Bakinovskiĭ LV, Gomtsian AR, Baĭramova NE, Kochetkov NK: Sintez oligosakharidnykh fragmentov O-spetsificheskikh polisakharidov shigella flexneri. III. Sintez tetrasakharida Glc alpha 1–3Rha alpha 1–2(Glc alpha 1–3)Rha alpha 1–OMe i pentasakharida GlcNAc beta 1–2 (Glc alpha 1–3)Rha alpha 1–2(Glc alpha 1–3)Rha alphal–OMe. Bioorg Khim 1985 May;11(5):655–61 (Eng. Abstr.) **(Rus)**
Bakinovskiĭ LV see **Iankina NF**
Bakinson MA, Jones RD: Gassings due to methylene chloride, xylene, toluene, and styrene reported to Her Majesty's Factory Inspectorate 1961–80. Br J Ind Med 1985 Mar;42(3):184–90
Bakioğlu I see **Aksoy M**
Bakioglu I see **Gilman JG**
Bakioglu I see **Ojwang PJ**
Bakir AA, Lopez-Majano V, Hryhorczuk DO, Rhee HL, Dunea G: Appraisal of lupus nephritis by renal imaging with gallium-67. Am J Med 1985 Aug;79(2):175–82
Bakir F, Sabri G: Preliminary observations on short-course chemotherapy in tuberculous serositis. Respiration 1984; 46(1):133–8
Bakir M see **Daoud A**
Bakir R see **Rouffy J**
Bakir TM see **Ramia S**
Bakka A, Digernes V: Effect of cadmium and colcemide on the mitoses of a human epithelial cell line with high content of cytoplasmic metallothionein. Acta Pharmacol Toxicol (Copenh) 1984 Sep;55(3):242–6
Bakkaloglu A see **Tunebilek E**
Bakkaloğlu M see **Akdaş A**
Bakkaloğlu MA, Erkan I, Ozen HA, Remzi D: A study on the prevalence of urolithiasis among Turkish medical doctors. Turk J Pediatr 1984;26(1–4):5–9
Bakkaloğlu MA see **Remzi D**
Bakke A, Høisaeter PA, Høiem L: Perkutan pyelolitotomi. Tidsskr Nor Laegeforen 1984 Oct 20;104(29):2034–7 **(Nor)**
Bakke A see **Göthlin JH**
Bakke AC see **Lemire JM**
Bakke AC see **Linker-Israeli M**
Bakke AC see **Modlin RL**
Bakke AC see **Pritchett TR**
Bakke AC see **Rea TH**
Bakke AC see **Santiago-Schwarz F**
Bakke HK see **Jellestad FK**
Bakke HK see **Markowska A**
Bakke J, Struble C, Gustafsson JA, Gustafsson B: Catabolism of premercapturic acid pathway metabolites of naphthalene to naphthols and methylthio-containing metabolites in rats. Proc Natl Acad Sci USA 1985 Feb;82(3):668–71
Bakke JV, Brekke P: Påvisning av løsemiddelskader i bedriftshelsetjenesten. Tidsskr Nor Laegeforen 1985 Mar 30;105(9–10):680–2 (Eng. Abstr.) **(Nor)**
Bakke NK see **Chaconas SJ**
Bakke O, Jakobsen K, Eik-Nes KB: Concentration-dependent effects of potassium dichromate on the cell cycle. Cytometry 1984 Sep;5(5):482–6
Bakke OM, Berge RK: Induction of peroxisomal enzymes and palmitoyl-CoA hydrolase in rats treated with cholestyramine and nicotinic acid. Biochem Pharmacol 1984 Oct 1;33(19):3077–80
Bakke OM see **Aanderud L**
Bakke OM see **Løvning E**
Bakke SJ, Kolbenstvedt A: Røntgenfunn ved rundatelektase. En atelektatisk pseudotumor. Tidsskr Nor Laegeforen 1985 Jan 30;105(3):209–12 (Eng. Abstr.) **(Nor)**
Bakke SJ see **Lindegaard KF**
Bakke SJ see **Nakstad P**
Bakken AM see **Ingebretsen OC**
Bakken AM see **Stangeland L**
Bakken G see **Bjorland J**
Bakken O: Arbeidsledighet og helse. Tidsskr Nor Laegeforen 1984 Dec 20;104(35–36):2440–2 **(Nor)**
Bakker A see **Desrosiers RC**
Bakker A see **Kamine J**
Bakker AR: The development of an integrated and co-operative hospital information system. Med Inf (Lond) 1984 Apr–Jun;9(2):135–42
Bakker CJ, de Graaf CN, van Dijk P: Calculation of zero-crossing and spin-lattice relaxation time pictures in inversion recovery NMR imaging. IEEE Trans Biomed Eng 1985 Jul;32(7):535–9
Bakker CJ, de Graaf CN, van Dijk P: Derivation of quantitative information in NMR imaging: a phantom study. Phys Med Biol 1984 Dec;29(12):1511–25
Bakker CJ, Vriend J: The adequacy of the uni-exponential model in characterizing spin-lattice relaxation curves of biological tissues. Ann Ist Super Sanita 1983;19(1):103–5
Bakker D see **Monticello DJ**
Bakker DA, Richmond FJ, Abrahams VC: Central projections from cat suboccipital muscles: a study using transganglionic transport of horseradish peroxidase. J Comp Neurol 1984 Sep 20;228(3):409–21
Bakker DA see **Jasmin L**
Bakker DJ see **Roos J**
Bakker DJ see **van Crevel H**
Bakker DJ see **Van Merkesteyn JP**
Bakker E, Hofker MH, Goor N, Mandel JL, Wrogemann K, Davies KE, Kunkel LM, Willard HF, Fenton WA, Sandkuyl L, et al: Prenatal diagnosis and carrier detection of Duchenne muscular dystrophy with closely linked RFLPs. Lancet 1985 Mar 23;1(8430):655–8
Bakker E see **Hofker MH**
Bakker EP see **Keweloh H**
Bakker EP see **Keweloh HW**
Bakker EP see **Michels M**
Bakker EP see **Stewart LM**
Bakker GH, Hoogerbrugge JW, Rommerts FF, van der Molen HJ: Lutropin stimulates de novo synthesis of short-lived proteins required for lutropin-dependent steroid production in tumour Leydig cells. J Steroid Biochem 1985 Mar;22(3):311–4
Bakker GH see **Blankenstein MA**
Bakker H: Consensus-bijeenkomst preventie van decubitus. Ned Tijdschr Geneeskd 1985 Jul 6;129(27):1280–4 (Eng. Abstr.) **(Dut)**
Bakker HD, Abeling NG, Rammeloo JA, Jansen H, van Gennip AH: Lipoproteïnelipasedeficiëntie bij twee jonge patiënten (hyperlipoproteïnemie type I). Ned Tijdschr Geneeskd 1985 Apr 6;129(14):642–5 (Eng. Abstr.) **(Dut)**
Bakker HD see **Staalman CR**
Bakker HD see **Tummers RF**
Bakker HD see **van Deursen S**
Bakker HH see **van den Berg H**
Bakker J: Lange termijn-invloed van een ontwormings-programma met flubendazole en levamisole, op het percentage afgekeurde levers bij slachtvarkens. Tijdschr Diergeneeskd 1984 Oct 15;109(20):815–9 (Eng. Abstr.) **(Dut)**
Bakker JC, v.d. Plas J, Bleeker WK, de Vries-von Rossen A, Schoester M, Brummelhuis HG, Loos JA: Oxygen affinity of hemoglobin solutions modified by coupling to PLP or NFPLP and the effects on tissue oxygenation. Adv Exp Med Biol 1984;180:345–56
Bakker JJ see **Klasen HJ**
Bakker K see **Brutten GJ**
Bakker LW see **Singh NN**
Bakker M, Kijlstra A: The expression of HLA-antigens in the human anterior uvea. Curr Eye Res 1985 May; 4(5):599–604
Bakker NJ, Scholtmeyer RJ: Infravesical obstruction in boys. Arch Chir Neerl 1967;19(3):207–24
Bakker NJ, Griffiths DJ, Scholtmeijer RJ: Concept of vesicoureteral reflux. Urology 1985 Jan;25(1):98–9
Bakker NJ see **Brillenburg Wurth GH**
Bakker P see **van Verseveld HW**
Bakker PM, Barrowclough H: A question of priority or misunderstanding? [letter] Am J Dermatopathol 1985 Feb; 7(1):101–3
Bakker PM see **Weening RS**
Bakker RJ see **Ruben DH**
Bakker RW, Wibaut FP Jr: Ongewenste zwangerschap na zorgvuldige anticonceptie. Ned Tijdschr Geneeskd 1985 Mar 23;129(12):559–60 **(Dut)**
Bakker VM, Johnston LE Jr: The effect of Class II elastic forces on craniofacial growth in rats. J Dent Res 1985 Jan; 64(1):44–7
Bakker W see **Teunissen MW**
Bakker W see **Willemze R**
Bakker WH see **Wijdicks EF**
Bakker WW, Roskam G, Hardonk MJ, Vos JT, Bleumink E: The glomerular polyanion (GPA) of the rat kidney. III. Further characterization of a vaso-active serum factor which reduces GPA. Br J Exp Pathol 1985 Feb;66(1):47–55
Bakker WW see **Hoedemacker PJ**
Bakker-Grunwald T, Löbden U, Trissl D: Effects of cytochalasin B on Na+ content and cell volume of Entamoeba histolytica. Biochim Biophys Acta 1985 May 14;815(2):170–4
Bakker-Grunwald T see **Ueberschär S**
Bakker-Niezen SH, Walder HA, Merx JL: The tethered spinal cord syndrome. Z Kinderchir 1984 Dec;39 Suppl 2:100–3
Bakker-Woudenberg IA, Lokerse AF, Roerdink FH, Regts D, Michel MF: Free versus liposome-entrapped ampicillin in treatment of infection due to Listeria monocytogenes in normal and athymic (nude) mice. J Infect Dis 1985 May; 151(5):917–24
Bakker-Woudenberg IA see **Roosendaal R**
Bakkeren GA see **Cornelissen AW**
Bakkeren HA see **Langerwerf JS**
Bakkeren J see **Govaerts L**
Bakkeren JA see **Boers GH**
Bakkeren JA see **De Abreu RA**
Bakkeren JA see **Gerrits GP**

Bakkeren JA see **Sengers RC**
Bakkeren JA see **Weemaes CM**
Bakkers JT, Crobach LF, Pauwels EK: Factitious gastrointestinal bleeding [letter] J Nucl Med 1985 Jun; 26(6):666–7
Bakkers JT see **van Bel F**
Bakketeig LS, Eik-Nes SH, Jacobsen G, Ulstein MK, Brodtkorb CJ, Balstad P, Ericksen BC, Jörgensen NP: Diagnostic ultrasound in pregnancy [letter] Lancet 1984 Sep 29;2(8405):744
Bakketeig LS see **Hoffman HJ**
Bakkevold K, Arnesjö B, Pettersen A, Dahl O: Behandling av cancer pancreatis. Tidsskr Nor Laegeforen 1985 Apr 30;105(12):615–7 (Eng. Abstr.) **(Nor)**
Bakkoury M see **Ouhsine A**
Baklabadzhian OG, Eganova VS, Skobelev VA, Khudoian EA: Mekhanizmy izmenenii vazomotornoi simpaticheskoi aktivnosti pri razdrazhenii razlichnykh struktur amigdaly. Fiziol Zh SSSR 1984 Jun;70(6):737–46 (Eng. Abstr.) **(Rus)**
Baklasenko NG, Balashova VG, Nikolaeva EI: Osnovnye napravleniia razvitiia akushersko-ginekologicheskoi pomoshchi zhitel'nitsam sela. Akush Ginekol (Mosk) 1984 Aug;(8):3–5 **(Rus)**
Baklaic Z see **Svjetličic M**
Baklaic Z see **Vodopija I**
Baklaja R: Zamena davanja pune krvi krvnim derivatima. Bilt Hematol Transfuz 1982;10(2–3):115–29 **(Scr)**
Baklaja R, Cvetkovic V, Stajic M: Dvadeset godina rada Centra za medicinsku brigu obolelih od hemofilije SR Srbije. Bilt Hematol Transfuz 1984;12(2):19–22 **(Scr)**
Baklaja R, Miletic V, Stajic M, Cvetkovic V, Grozdanic V: Uporedna ispitivanja koncentrovanih krvnih derivata F VIII. Bilt Hematol Transfuz 1984;12(2):91–103 (Eng. Abstr.) **(Scr)**
Baklanov VV, Dement'ev AP: Opredelenie narushenii motornoi funktsii kishechnika u detei pri ostrom appenditsite po dannym fonoénterografii. Khirurgiia (Mosk) 1984 Dec;(12):45–8 (Eng. Abstr.) **(Rus)**
Baklavadzhian OG, Darbinian AG, Taturian IKh: Elektrofiziologicheskoe issledovanie gipotalamicheskoi proektsii bolevykh afferentov pul'py zuba. Fiziol Zh 1984 Sep–Oct;30(5):579–86 (Eng. Abstr.) **(Rus)**
Baklavadzhian OG, Eganova VS, Skobelev VA, Khudoian EA, Nikogosian TG: Kharakteristika otvetov belykh soedinitel'nykh vetochek, vyzvannykh razdrazheniem razlichnykh otdelov mindalevidnogo kompleksa. Fiziol Zh SSSR 1984 Sep;70(9):1323–31 (Eng. Abstr.) **(Rus)**
Baklavadzhian OG, Adamian FA, Avetisian EA, Sarkisian SG: Reaktsii neironov razlichnykh struktur gipotalamusa na razdrazhenie vistsero-kaudal'noi oblasti iadra odinochnogo puchka prodolgovatogo mozga. Fiziol Zh SSSR 1984 Aug; 70(8):1100–7 (Eng. Abstr.) **(Rus)**
Baklavadzhian OG, Sarkisian SG, Adamian FA, Avetisian EA: Reaktsii neironov ventro-medial'nogo gipotalamusa na razdrazhenie mekhanoretseptorov zheludka i na vnutriarterial'noe vvedenie gliukozy i khloristogo natriia. Fiziol Zh SSSR 1984 Dec;70(12):1651–8 (Eng. Abstr.) **(Rus)**
Baklavadzhian OG, Avetisian IN, Bagdasarian KG, Sarukhanian RV: Vyzvannye potentsialy gipotalamusa pri razdrazhenii tazovogo nerva. Fiziol Zh SSSR 1985 Jan; 71(1):65–71 (Eng. Abstr.) **(Rus)**
Baklavadzhian OG see **Minasian SM**
Baklavadzhyan OG see **Akopyan NS**
Baklouti F see **Morlé F**
Baklouti N, Rokbani L, Charrad R, Boujnah MR, Mazigh R, Charrad A: Les atteintes cardiovasculaires au cours de la sclérodermie. Tunis Med 1984 Dec;62(8):565–70 (Eng. Abstr.) **(Fre)**
Baklykov LI see **Odonchiméd L**
Baklykov LI see **Romanov NE**
Bako G, Ferenczi L, Hanson J, Hill GH, Dewar R: Factors influencing the survival of patients with cancer of the stomach. Clin Invest Med 1985;8(1):22–8
Bakó G see **Leövey A**
Bako W see **Korzon M**
Bakody R see **Balaton P**
Bakos IM see **Mittelman D**
Bakos L see **Siklósi G**
Bakos M see **Schuler D**
Bakos P, Ponec J, Lichardus B: Effects of lysine-vasopressin (LVP) and 1-deamino-8-D-arginine-vasopressin (dDAVP) upon electrical potential, short-circuit current and transepithelial D.C. resistance of the frog skin. Gen Physiol Biophys 1984 Aug;3(4):297–305
Bakos P see **Klimes I**
Bakos P see **Ponec J**
Bakosová M, Fizel' A, Fizel'ová A: Humorálne a metabolické faktory v regulácii koronárneho prietoku. Cesk Fysiol 1984; 33(4):315–20 **(Slo)**
Bakosová M see **Bernadič M**
Bakoss P, Brázdová K, Kyntera F, Pospíšil R, Schön E, Tichéček B: Súčasné a perspektívne úlohy epidemiológie. Cas Lek Cesk 1984 Nov 2;123(44):1352–5 (Eng. Abstr.) **(Slo)**
Bakotin J see **Bokun R**
Bakotin J see **Polič S**
Bakouche P, Guillard A: Polyradiculonévrite au cours d'une poussée évolutive de maladie de Behçet. Rev Neurol (Paris) 1984;140(8–9):520–2 (Eng. Abstr.) **(Fre)**
Bakour R, Baillgand G, Laroche Y, Cornelis G, Wauters G: A simple adult–mouse test for tissue invasiveness in Yersinia enterocolitica strains of low experimental virulence. J Med Microbiol 1985 Apr;19(2):237–46
Bakouri S see **Grangaud JP**
Bakowska J see **Bardach J**
Bakowska J see **Frankel J**
Bakowski MT: Advances in anti–emetic therapy. Cancer Treat Rev 1984 Sep;11(3):237–56 (67 ref.)
Bakr A see **Greenwell H**
Bakradze GA see **Gogebashvili NV**
Bakran A, Taylor GM, Read I, Johnson RW, Harris R: Cellular function and T cell subsets in patients with long–surviving renal transplants. Transplant Proc 1984 Dec;16(6):1558–60
Bakran A see **Dyer PA**
Al-Bakri GH, Mackay MW, Whittaker PA, Moseley BE: Cloning of the DNA repair genes mtcA, mtcB, uvsC, uvsD, uvsE and the leuB gene from Deinococcus radiodurans. Gene 1985;33(3):305–11
al-Bakri GH see **Mackay MW**
Al-Bakri OM see **Hosie BD**
Bakri YN, Given FT Jr, Peeples WJ, Frazier AB: Complications from intraperitoneal radioactive phosphorus in ovarian malignancies. Gynecol Oncol 1985 Jul; 21(3):294–9
Bakri YN, Given FT Jr: Normal pregnancy and delivery following conservative surgery and chemotherapy for ovarian endodermal sinus tumor. Gynecol Oncol 1984 Oct; 19(2):222–5
Bakri YN, Given FT Jr, Mosquera G: Emphysematous pyelonephritis in a patient with diabetes mellitus and total pelvic exenteration. Obstet Gynecol 1984 Nov;64(5):740–1
Bakri Z see **Glass RI**
Bakris GL, Burnett JC Jr: A role for calcium in radiocontrast–induced reductions in renal hemodynamics. Kidney Int 1985 Feb;27(2):465–8
el Bakry HM see **Arriagada R**
Bakry M see **Akhtar M**
Baksa J, Kerényi I, Balajthy T: A traumás lépruptura sebészeti kezelésének modern szemlélete. Orv Hetil 1985 Jul 28;126(30):1827–33 (Eng. Abstr.) **(Hun)**
Bakshene NV, Kirkutis AA, Rimsha ED: Diagnostika i lechenie paroksizmal'noi takhikardii u novorozhdennykh. Pediatriia 1985 Mar;(3):20–3 (Eng. Abstr.) **(Rus)**
Bakshi B, Hassarajani SA, Mulchandani NB, Shankar J: 6,7–Dehydroroyleanone, a diterpenoid quinone from Salvia moorcraftiana. Planta Med 1984 Aug;50(4):355–6
Bakshi KR see **McNamara MF**
Bakshi M see **MacMahon B**
Bakshi S see **Piver MS**
Bakshian S see **Baldassare JJ**
Bakshian S see **Fisher GJ**
Bakshis IP, Lukoshevichiute AI, Lopaitene PA: Ostrain intermittiruiushchaia porfiriia i nekroticheskie izmeneniia miokarda. Ter Arkh 1984;56(8):145–6 **(Rus)**
Baksi DP: Role of fibrositis of supra and periscapular area in aetiology of brachialgia. J Indian Med Assoc 1984 May; 82(5):170–3
Baksi K see **Saha U**
Baksi SN, Hughes MJ, Light KE: Alteration of dopamine metabolism in different brain regions of the rabbit by estradiol and tamoxifen. Neuroscience 1985 Apr; 14(4):1053–9
Baksi SN, Hughes MJ: Alteration of adrenal catecholamine levels in the rat after dietary calcium and vitamin D deficiencies. J Auton Nerv Syst 1984 Dec;11(4):393–6
Bakst I see **Russchen FT**
Bakst MR, Richards MP: Concentrations of selected cations in turkey serum and oviductal mucosae. Poult Sci 1985 Mar;64(3):555–63
Bakst MR: Zinc reduces turkey sperm oxygen uptake in vitro. Poult Sci 1985 Mar;64(3):564–6
Bakst MR see **Cecil HC**
Bakst MR see **Knight CE**
Bakst MR see **Schuppin GT**
Baktir G, Bircher J, Fisch HU, Karlaganis G: Capillary gas–liquid chromatographic determination of the benzodiazepine triazolam in plasma using a retention gap. J Chromatogr 1985 Apr 12;339(1):192–7
Bakula S, Cichoń R, Foryeki Z, Swica P, Wojtowicz A, Kamiński M, Janicki S, Zielkiewicz J: Ocena przydatności węglowej kolumny hemoperfuzyjnej własnej produkcji w leczeniu doświadczalnego zatrucia barbituranami. Pol Tyg Lek 1985 Feb 25;40(8):217–9 (Eng. Abstr.) **(Pol)**
Bakula S, Zegarski W, Wojtowicz A: Hemoperfuzja w leczeniu ostrych zatruć. Pol Tyg Lek 1985 Feb 25; 40(8):213–5 (Eng. Abstr.) **(Pol)**
Bakuleva LP, Steshenko LM, Nesterova AA, Pilipenko NV, Nevzorov VP: Izmervane na conjugata vera s pomoshta na ultrazvukovo slozhno skenirane. Akush Ginekol (Sofiia) 1985;24(2):32–4 (Eng. Abstr.) **(Bul)**
Bakuleva LP, Nesterova AA, Iakutina MF, Surskaia OA, Musevi FV: Doklinicheskaia diagnostika i profilaktika gnoino–vospalitel'nykh zabolevanii materi i novorozhdennogo. Akush Ginekol (Mosk) 1984 Sep; (9):24–7 (Eng. Abstr.) **(Rus)**
Bakuleva NP see **Popov IuV**
Bakulin IN see **Ermakova MP**
Bakulin MP: O differentsial'noi diagnostike bronkhial'noi astme. Ter Arkh 1985;57(3):36–40 (Eng. Abstr.) **(Rus)**
Bakulina NA, Efimova OG, Vysotskiĭ VV, Beva NI: Morfologicheskaia neodnorodnost' populiatsii i klonov Bordetella pertussis (po dannym élektronnoi mikroskopii). Zh Mikrobiol Epidemiol Immunobiol 1984 Sep;(9):54–8 (Eng. Abstr.) **(Rus)**
Bakulina NA, Efimova OG, Vysotskiĭ VV, Shakirova RG: Ul'trastruktura svezhevydelennykh shtammov Bordetella pertussis. Zh Mikrobiol Epidemiol Immunobiol 1984 Nov; (11):24–6 (Eng. Abstr.) **(Rus)**
Bakulov IA, Kotliarov VM, Kol'pikova TI: O chuvstvitel'nosti reaktsii narastaniia titra faga pri obnaruzhenii Listeria. Zh Mikrobiol Epidemiol Immunobiol 1984 Sep;(9):40–3 (Eng. Abstr.) **(Rus)**
Bakumenko MS see **Nikolaeva LF**
Bakuradze AN, Eliava GG: Vliianie nosovogo dykhaniia na élektricheskuiu aktivnost' skeletnoi muskulatury. Fiziol Zh SSSR 1985 Jan;71(1):8–14 (Eng. Abstr.) **(Rus)**
Bakuradze NA see **Ferrell RE**
Bakus GJ see **Crews P**
Baky S see **Singh BN**
Bal A see **Smialowska M**
Bal AK: Vacuolation and infection thread in root nodules of soybean. Cytobios 1985;42(165):41–7
Bal DG see **Rank P**
Bal ET see **Peerenboom PJ**
Bal IS see **Chrysant SG**
Bal LV see **Kardashenko VN**
Bal M see **Namavar F**
Bal M see **Ray B**
Bal MS see **Das BK**
Bal P see **Dodson PM**
Bal V see **Harrison TJ**
Bal de Kier Joffé E see **Puricelli L**
Bala M see **Myal Y**
Bala MA see **Frolov VM**
Bala RM see **Atkison PR**
Bala RM see **Bhaumick B**
Bala RM see **Sheppard MS**
Bala Lall S, Tekur U, Sen P: Effect of drugs influencing synthesis of prostaglandins on haloperidol–induced catalepsy in rats. Indian J Physiol Pharmacol 1984 Jul–Sep; 28(3):219–22
Bala Subramanian V see **Khurmi NS**
Balaa MA, Drossman DA: Anorexia nervosa and bulimia: the eating disorders. DM 1985 Jun;31(6):1–52 (126 ref.)
Balaban AT, Gălăţeanu I: Etude comparative des possibilités offertes aux investigations biomédicales par les isotopes stables et radioactifs. Physiologie 1985 Jan–Mar;22(1):71–4 **(Fre)**
Balaban C see **Allan GG**
Balaban CD: Central neurotoxic effects of intraperitoneally administered 3–acetylpyridine, harmaline and niacinamide in Sprague–Dawley and Long–Evans rats: a critical review of central 3–acetylpyridine neurotoxicity. Brain Res 1985 Apr;356(1):21–42
Balaban CD: Inferior olivary lesions after local injections of 3–acetylpyridine in rabbits. Neurosci Res 1984 Jun; 1(3):199–205
Balaban CD, Watanabe E: Functional representation of eye movements in the flocculus of monkeys (Macaca fuscata). Neurosci Lett 1984 Aug 24;49(1–2):199–205
Balaban CD, Wurpel JN, Severs WB: A specific harmaline–evoked increase in cerebellar 5'–nucleotidase activity. Neurosci Lett 1984 Sep 7;50(1–3):111–6
Balaban CD see **Dundore RL**
Balabán D see **Rubáček M**
Balaban EP, Buchanan GR, Graham M, Frenkel EP: Diamond–Blackfan syndrome in adult patients. Am J Med 1985 Mar;78(3):533–8
Balaban G see **Emanuel BS**
Balaban G see **Gilbert F**
Balaban G see **Herlyn M**
Balaban G see **Koprowski H**
Balaban I see **Maiorescu M**
Balaban PM, Maksimova OA, Galanina GN: Kletochnye reaktsii pri vyrabotke obratnoi uslovnoi sviazi u vinogradnoi ulitki. Zh Vyssh Nerv Deiat 1985 May–Jun; 35(3):497–503 (Eng. Abstr.) **(Rus)**
Balaban PM see **Ierusalimskiĭ VN**
Balaban PM see **Lavretskaia EF**
Balaban R see **Bagnasco S**
Balaban RS see **Benos DJ**
Balaban RS see **Kantor HL**
Balaban SIa, Petrova VI: Osobennosti techeniia sistemnoi krasnoi volchanki u bol'nykh srednego i pozhilogo vozrasta. Revmatologiia (Moskva) 1985 Jan–Mar;(1):30–2 (Eng. Abstr.) **(Rus)**
Balabanov VI see **Kulikova MP**
Balabanova S, King O, Teller WM, Reinhardt G: Distribution and concentration of immunoreactive parathyroid hormone in brain and pituitary of sheep. Klin Wochenschr 1985 May 2;63(9):419–22
Balabanova S, Richter HP, Antoniadis G, Homoki J, Kremmer N, Hanle J, Teller WM: 25–Hydroxyvitamin D, 24, 25–dihydroxyvitamin D and 1,25–dihydroxyvitamin D in human cerebrospinal fluid. Klin Wochenschr 1984 Nov 15; 62(22):1086–90
Balabanski L: Weight–reducing diets. Bibl Nutr Dieta 1985; (35):111–21

Balabaud C, Dubuisson L, Bioulac-Sage P: L'anastomose porto-cave chez le rat. Gastroenterol Clin Biol 1984 Nov; 8(11):882 (Fre)
Balabaud C see Bioulac-Sage P
Balabaud C see Dubuisson L
Balabaud C see Lamouliatte H
Balabaud C see More N
Balabolkin II: Aktual'nye problemy detskoĭ allergologii. Vestn Akad Med Nauk SSSR 1985;(6):45–9 (Eng. Abstr.) (Rus)
Balabolkin MI, Kaĭusheva IV: O somatotropnoĭ funktsii gipofiza pri gipotalamicheskom pubertatnom sindrome. Probl Endokrinol (Mosk) 1985 Mar–Apr;31(2):29–33 (Eng. Abstr.) (Rus)
Balabolkin MI, Kaĭusheva IV: Sostoianie gonadotropnoĭ funktsii gipofiza u iunoshei pri gipotalamicheskom pubertatnom sindrome. Klin Med (Mosk) 1984 Aug; 62(8):101–5 (Eng. Abstr.) (Rus)
Balabolkin MI, Gerasimov GA: Primenenie radioimmunologicheskikh metodov dlia diagnostiki nekotorykh form éndokrinnogo besplodiia. Med Radiol (Mosk) 1984 Nov;29(11):32–3 (Rus)
Balabolkin MI, Sharapov AN: Primenenie radioimmunologicheskogo metoda dlia izucheniia sekretornykhvozmozhnostei beta-kletok u bol'nykh insulinnezavisimym sakharnym diabetom. Med Radiol (Mosk) 1984 Nov;29(11):33–6 (Rus)
Balabolkin MI, Abrikosova SIu: Gormonal'naia funktsiia ostrovkovogo apparata podzheludochnoĭ zhelezy pri sakharnom diabete. Probl Endokrinol (Mosk) 1984 Sep–Oct;30(5):16–8 (Eng. Abstr.) (Rus)
Balabolkin MI, Levitskaia ZI, Sherashova EIa: Primenenie khlorpropamid-alkogol'noĭ proby v kachestve markera sosudistvkh oslozhneniĭ insulinonezavisimogo sakharnogo diabeta. Ter Arkh 1984;56(12):128–30 (34 ref.) (Rus)
Balacco-Gabrieli C, Reibaldi A, Lorusso VV, Avolio G, Tundo R: Microchirurgie oculaire avec le laser Nd-YAG pour le traitement des cataractes secondaires et tertiaires. Bull Mem Soc Fr Ophtalmol 1985;96:385–7 (Fre)
Balacco-Gabrieli C, Avolio G, Lorusso VV, Castellano L: Nd-YAG laser in our experience. Ophthalmologica 1985; 190(2):112–7
Balacco-Gabrieli C see Monno R
Balachandar J see Sethuraman KR
Balachander J see Khalilullah M
Balachandran A, Bhatnagar MK, Geissinger HD: Scanning and transmission electron microscopic studies on the oviducts of Pekin ducks fed methyl mercury containing diets. Scan Electron Microsc 1985;(Pt 1):311–22
Balachandran I, Galagan KS: Cervical carcinoma in situ associated with azathioprine therapy. A case report and literature review. Acta Cytol (Baltimore) 1984 Nov–Dec; 28(6):699–702
Balachandran N, Hutt-Fletcher LM: Synthesis and processing of glycoprotein gG of herpes simplex virus type 2. J Virol 1985 Jun;54(3):825–32
Balachandran N see Frame B
Balachandran N see Peh WC
Balachandran R, Reddy EP, Dunn CY, Aaronson SA, Swan DC: Immunoglobulin synthesis and gene rearrangements in lymphoid cells transformed by replication-competent Rauscher murine leukemia virus: transformation of B cells at various stages of differentiation. EMBO J 1984 Dec 20; 3(13):3199–207
Balachandran S, Angtuaco TL, Shah HR, Sheth NN, Boyd CM: Incidental hydronephrosis on bone scintigraphy: sonographic verification. J Urol 1985 Oct;134(4):649–50
Balachandran S, Harper RR, Boyd CM: Lymphoma of the thyroid gland associated with mycosis fungoides: sonographic, scintigraphic and CT features. Radiat Med 1984 Oct–Dec;2(4):211–3
Balacheff-Carrara O, Ozenne G, Ducastelle T, Jeuffroy P, Testart J, Wolf LM: Tuberculose thyroïdienne: maladie rare ou diagnostic rarement fait? Rev Med Interne 1984 Sep;5(3):229–30 (Fre)
Balady GJ, Weiner DA, McCabe CH, Ryan TJ: Value of arm exercise testing in detecting coronary artery disease. Am J Cardiol 1985 Jan 1;55(1):37–9
Balady GJ, Weiner DA: Circulatory responses to exercise. Compr Ther 1985 Jan;11(1):15–8
Balaev II see Li AD
Balaeva NM see Klimchuk ND
Balafoutas AC see Tseleni S
Balafrej A, Alami A: Amyloses généralisées avec atteinte rénale prédominante chez l'enfant marocain. A propos de dix-sept cas. Ann Pediatr (Paris) 1985 Mar 25;32(3 Pt 2):307–13 (Eng. Abstr.) (Fre)
Balafrej A, El Ouarzazi A, Sbihi H, Bellakhadar F, Benhammou B, Benjelloun H: Paraplégie révélant un tuberculome intramédullaire chez un enfant de six ans. Arch Fr Pediatr 1984 Aug–Sep;41(7):517–8 (Fre)
Al-Balaghi S, Ström H, Möller E: Demonstration of a helper factor(s) with T-cell-replacing activity in synovial fluid. Scand J Immunol 1984 Dec;20(6):493–501
Al-Balaghi S, Ström H, Möller E: Effect of drug therapy on circulating and synovial fluid Ig-secreting cells in rheumatoid arthritis. Ann Rheum Dis 1985 Apr;44(4):232–8
Al-Balaghi S see Ström H
Balagny D see Bleiberg-Daniel F
Balagué A see García-Pugés AM
Balagué F, Haag R, Radi I: Le coût des lombalgies. Une étude fribourgeoise en 1983. Schweiz Rundsch Med Prax 1984 Nov 13;73(46):1421–4 (Eng. Abstr.) (Fre)
Balagué F, Radi I: Unusual erosive osteoarthropathy of a single midcarpal joint [letter] Clin Exp Rheumatol 1985 Jan–Mar;3(1):89–90
Balague F see Ekoé JM
Balaguer E see Casquero P
Balaguer G see Martínez ME
Balaguer Martínez E see Nolla Salas J
Balaguer Vintró I: La importancia de la epidemiología cardiovascular como base de la organización eficiente de la cardiología. Rev Esp Cardiol 1984 Sep–Oct;37(5):303–6 (Spa)
Balaguer-Vintró I, Sans S: Coronary heart disease mortality trends and related factors in Spain. Cardiology 1985; 72(1–2):97–104
Balaguer Vintró I see Roca-Cusachs A
Balaguer Vintró I see Tomás Abadal L
Balagura S: Late neurological dysfunction in adult lumbosacral lipoma with tethered cord. Neurosurgery 1984 Nov;15(5):724–6
Balagura S, Farris WA: Treatment of moyamoya disease by cerebroarteriosynangiosis. Surg Neurol 1985 Mar; 23(3):270–4
Balagura S, Carter JB, Gossett DL: Surgical approach to the high subcranial internal carotid artery. Neurosurgery 1985 Mar;16(3):402–5
Balaiah K see Ramalaxmi PV
Balaian AE see Gil' TA
Balaian BG see Gabrielian ES
Balaian MS: Priobretennyĭ immunodefitsitnyĭ sindrom. Klin Med (Mosk) 1984 Sep;62(9):8–15 (42 ref.) (Rus)
Balaian MS see Andzhaparidze AG
Balaian MS see Sumarokov AA
Balaian VM, Levitskiĭ AP: K izucheniiu pishchevoĭ tsennosti zernovykh belkov pri. Vopr Pitan 1985 Mar–Apr;(2):46–9 (Eng. Abstr.) (Rus)
Balajewicz M see Tomaszczyk J
Balaji MR see Svoboda JJ
Balaji VN, Dixon JS, Smith DH, Venkataraghavan R, Murdock KC: Design of anticancer drugs using modeling techniques. Ann NY Acad Sci 1985;439:140–61
Balajthy T see Baksa J
Balák K see Vraná D
Balakhchi TA, Ryskulova ST: Deĭstvie ioniziruiushcheĭ radiatsii na zhirnokislotnyĭ sostav lipidov plazmaticheskikh membran kletok pecheni. Radiobiologiia 1985 May–Jun; 25(3):397–9 (Eng. Abstr.) (Rus)
Balakhchi TA see Ryskulova ST
Balakhnin IA: Novye dokazatel'stva sposobnosti invazirovannykh ryb gumoral'nomu immunnomu otvetu. Dokl Akad Nauk SSSR 1985;281(6):1492–4 (Rus)
Balakhonova NP, Zubareva TV: Sravnitel'naia otsenka biomikroskopicheskikh i reoéntsefalograficheskikh izmeneniĭ pri gipertonicheskoĭ bolezni u bol'nykh molodogo vozrasta. Klin Med (Mosk) 1985 Mar;63(3):83–6 (Eng. Abstr.) (Rus)
Balakhonova NP see Preobrazhenskiĭ NA
Balakhovskii IS, Kiselev RK, Kaplan MA: Correlation between weight of hemoglobin and body composition in healthy young men. Hum Physiol 1983 Nov–Dec; 9(6):383–6
Balakier H: Endogenous peroxidase in the visceral endoderm of early mouse embryos. J Exp Zool 1984 Aug;231(2):243–8
Balakina TA see Gorbunova NA
Balakina VS, Bogdanov EA, Briantseva LN, Khaĭrullina TP, Shestakova NA: Opyt vosstanovitel'nogo lecheniia povrezhdeniĭ oporno-dvigatel'nogo apparata v ambulatornom tsentre reabilitatsii. Vestn Khir 1984 Oct; 133(10):107–10 (Eng. Abstr.) (Rus)
Balakina VS: Organizatsiia vosstanovitel'nogo lecheniia travmatologicheskikh bol'nykh. Ortop Travmatol Protez 1984 Dec;(12):29–32 (Rus)
Balakireva NN see Belinev NA
Balakireva RG see Vaserin IuI
Balakireva SI see Chuĭko MP
Balakliets NI, Tsyganenko AIa: Vliianie benzilpenitsillina i tetratsiklina na fagotsitarnuiu i gumoral'nuiu aktivnost' i biokhimicheskie pokazateli u éksperimental'nykh zhivotnykh pri stafilokokkovoĭ infektsii. Antibiot Med Biotekhnol 1985 May;30(5):364–9 (Eng. Abstr.) (Rus)
Balaklo TG see Kamyshanskiĭ OA
Baláková N see Kvičala V
Balakrish Nair G see Bhattacharya SK
Balakrishnan A: Orthosis for barefoot walking. Prosthet Orthot Int 1984 Dec;8(3):165
Balakrishnan K see Johnson CP
Balakrishnan K see Maryniak RK
Balakrishnan K see Sulochana G
Balakrishnan KG, Pillai VR, Sasidharan K, Mahadevan P: Nonspecific arteritis of the coronary arteries. Indian Heart J 1984 May–Jun;36(3):178–81
Balakrishnan KG see Subramanyan R
Balakrishnan M, Annielet Shelly T, Alexander KM: Role of progesterone on the control of scent marking in Suncus murinus viridescens (Blyth). Physiol Behav 1984 Sep; 33(3):415–9
Balakrishnan S see Bhatia VN
Balakrishnan S see Kar HK
Balakrishnan S see Roy RG
Balakrishnan V, Hornabrook RW, Alexander WS: Gliomatosis cerebri—report of a case. Pathology 1985 Jan;17(1):123–6
Balakrishnan V, Narendrenathan M, Subair AS, Raji EK, Pillai NR, Santhakumari G: Nimbidin in duodenal ulcer. Trop Gastroenterol 1985 Jan–Mar;6(1):23–5
Balakrishnan V: Genetic epidemiology of neoplasia in man: a review. Acta Anthropogenet 1983;7(3):153–96 (227 ref.)
Balakrishnan V see Maheswari TR
Balakrishnan V see Narendranathan M
Balakumaran K see de Feyter PJ
Balakumaran K see Vanhaleweyk G
Balakumaran K see Wijns W
Balali M: Clinical and laboratory findings in Iranian fighters with chemical gas poisoning. Arch Belg 1984;Suppl:254–9
Balaliŭkin A see Sülle C
Balalykin AS, Tashkinov NV, Balalykin VD, Shukshina IV: Netipichnye sposoby endoskopicheskoĭ papillosfinkterotomii. Khirurgiia (Mosk) 1984 Jul;(7):30–5 (Eng. Abstr.) (Rus)
Balalykin AS, Khalilov SI, Avaliani MV, Shukshina IV: Kompleksnaia éndoskopicheskaia diagnostika raka gepato-pankreato-duodenal'noĭ zony. Klin Med (Mosk) 1984 Aug;62(8):63–7 (Eng. Abstr.) (Rus)
Balalykin AS see Kornilov IuM
Balalykin AS see Savel'ev VS
Balalykin VD see Balalykin AS
Balamoutsos N see Sofianos E
Balan A see Heldman E
Bălan A see Petrilă-Tulbure T
Bălan C see Costică II
Bălan C see Dumitriu M
Balan EH: Vermeidung und Behandlung von unerwünschten Ergebnissen und Komplikationen bei kieferorthopädischen Standardoperationen. Fortschr Kiefer Gesichtschir 1985; 30:83–6 (Ger)
Bălan G see Stanciu C
Balan GM, Shumov AG: Otsenka summarnoĭ vibronagruzki i nekotorykh mediko-biologicheskikh faktorov pri prognozirovanii srokov razvitiia vibratsionnoĭ bolezni u gornorabochikh. Gig Tr Prof Zabol 1984 Oct;(10):13–6 (Eng. Abstr.) (Rus)
Bălan I see Popescu MP
Bălan M see Popa D
Balaňá L see Litvan H
Balance WD see Leenaars AA
Balander RJ, Bursian SJ, Van Krey HP, Siegel PB: Mating behavior and brain biogenic amine concentrations in chickens treated with parachlorophenylalanine (PCPA). Physiol Behav 1984 Apr;32(4):603–7
Balandin IG see Malinovskaia VV
Balandin VS see Mar'ianovich AT
Balandina MP see Matienko NA
Balandina IuB see Misiouzhnik Elu
Balandrin MF, Klocke JA, Wurtele ES, Bollinger WH: Natural plant chemicals: sources of industrial and medicinal materials. Science 1985 Jun 7;228(4704):1154–60 (65 ref.)
Balangé AP see Gautier C
Balanger S see Maurei A
Balanger S see Meyer-Heine A
Balani MC see Patel B
Balani SK, Yeh HJ, Ryan DE, Thomas PE, Levin W, Jerina DM: Absolute configuration of the 5,6-oxide formed from 7,12-dimethylbenz[a]anthracene by cytochrome P450c. Biochem Biophys Res Commun 1985 Jul 31;130(2):610–6
Balanikas G see Amin S
Balanin NV, Iuditskaia NM, Peter IV: Enterotoksigennost' i neiraminidaznaia aktivnost' bakteriĭ roda Citrobacter. Zh Mikrobiol Epidemiol Immunobiol 1984 Aug;(8):32–4 (Eng. Abstr.) (Rus)
Balanova LA see Lopina OD
Balanovski E, Besconsfield P: Order and disorder in biophysical systems: a study of the correlation between structure and function of DNA. J Theor Biol 1985 May 7;114(1):21–33
Balansard G see Julien J
Balansard P, Elkik F, Levenson JA, Ciampi M, Sans P: Effect of a new calcium antagonist, tiapamil, in hypertension of the elderly. Br J Clin Pharmacol 1984 Dec;18(6):823–9
Balansard P see Sans P
Balansky RM, Bryson L: Stimulatory effect of potassium ions on MNU- and MNNG-induced mutagenesis in Salmonella typhimurium TA1535 and TA100. Neoplasma 1985; 32(3):313–21
Balant L, Dayer P, Auckenthaler R: Clinical pharmacokinetics of third generation cephalosporins. Clin Pharmacokinet 1985 Mar–Apr;10(2):101–43 (300 ref.)
Balant L see Balant-Gorgia AE
Balant L see Dayer P
Balant LP, Wermeille M, Griffiths LA: Metabolism and pharmacokinetics of hydroxyethylated rutosides in animals and man. Q Rev Drug Metab Drug Interact 1984;5(1):1–24 (53 ref.)
Balant LP see Balant-Gorgia AE
Balant LP see Berg SJ
Balant LP see Jonkman JH
Balant-Gorgia AE, Balant LP, Genet C, Eisele R: Comparative determination of flupentixol in plasma by gas chromatography and radioimmunoassay in schizophrenic patients. Ther Drug Monit 1985;7(2):229–35
Balant-Gorgia AE, Eisele R, Balant L, Garrone G: Plasma haloperidol levels and therapeutic response in acute mania and schizophrenia. Eur Arch Psychiatry Neurol Sci 1984; 234(1):1–4

Balant-Gorgia AE, Garrone G: Les thérapeutiques psychopharmacologiques chez l'enfant.
Neuropsychiatr Enfance Adolesc 1984 Sep;32(9):415–31 (Eng. Abstr.) (Fre)
Balant-Gorgia AE, Eisele R, Garrone G: Approche quantitative du traitement aux neuroleptiques incisifs par le monitoring thérapeutique. Schweiz Med Wochenschr 1985 Jan 5;115(1):14–8 (Eng. Abstr.) (Fre)
Balanza E, Taboada G: The frequency of lactase phenotypes in Aymara children. J Med Genet 1985 Apr;22(2):128–30
Balanzar JL see **Braun G**
Balanzó J, Morales M, García Galera J, Leal JR, Porta F, Aymamí A, Junque C, Trías R: Frecuencia de encefalopatía después de shunt porto–cava.
Rev Esp Enferm Apar Dig 1985 Jun;67(6):501–5 (Eng. Abstr.) (Spa)
Balanzó J, Guarner C, Vilardell F: Comparison of the antacid properties of almagate and aluminium hydroxide against pentagastrin–induced gastric secretion in healthy volunteers. Arzneimittelforsch 1984;34(10A):1375–7
Balanzo Fernández X, Bada Ainsa JL, Gónzalez CA: La atención sanitaria en la población africana residente en la comarca del Maresme (Barcelona).
Rev Sanid Hig Publica (Madr) 1984 Jul–Aug; 58(7–8):769–78 (Eng. Abstr.) (Spa)
Balanzoni S, Bugioni P, Bacchilega R, Catrani S: Ruolo della manometria esofagea nella diagnosi e nel controllo evolutivo della sclerodermia.
Minerva Dietol Gastroenterol 1985 Apr–Jun;31(2):183–90 (Eng. Abstr.) (Ita)
Balanzoni S, Selaini L, Bagioni P: Lesioni traumatiche del retto. Considerazioni a proposito di 6 casi.
Minerva Chir 1985 May 15;40(9):657–62 (Eng. Abstr.) (Ita)
Balanzoni S, Ribichini P, Sansone G: Ruolo e indicazioni della manometria e Ph–metria nella patologia dell'esofago e della giunzione esofago–gastrica.
Minerva Dietol Gastroenterol 1985 Apr–Jun;31(2):139–45 (Eng. Abstr.) (Ita)
Balanzoni S see **Piccinini E**
Balapure AK, Saleem M, Kumari K, Rastogi AK, Sahib MK: Effect of alloxan induced diabetes on 125I–insulin receptor interaction and 14C–glucose/14C–galactose homeostasis in isolated rat hepatocytes. Indian J Exp Biol 1985 Jan; 23(1):63–4
Balapure AK, Rastogi AK, Saleem M, Sahib MK: Effect of carbon tetrachloride induced toxicity on 125(I)–insulin receptor interaction and
U–14(C)glucose/U–14(C)galactose homeostasis in isolated rat hepatocytes. Indian J Exp Biol 1984 Feb;22(2):88–90
Balar DB see **Bhatavdekar JM**
Balarajan R, McDowall M: Mortality from congenital malformations by mother's country of birth.
J Epidemiol Community Health 1985 Jun;39(2):102–6
Balarajan R: Comparison of occupations recorded at cancer registration and death. Public Health 1985 May; 99(3):169–73
Balarajan R, Bulusu L, Adelstein AM, Shukla V: Patterns of mortality among migrants to England and Wales from the Indian subcontinent. Br Med J [Clin Res] 1984 Nov 3;289(6453):1185–7
Balaram P see **Prasad BV**
Balaram P see **Raj PA**
Balaram P see **Sukumar M**
Balaraman K, Hoti SL: Impact of storage period & temperature on the larvicidal activity of bacterial pesticide formulations. Indian J Med Res 1984 Jul;80:71–3
Balaraman K see **Gajagali JS**
Balaraman K see Hoti SL
Balaraman VT see **Vishwanathan N**
Balart LA: Endoscopy in gastrointestinal disease. Procedures that offer an alternative to surgery. Postgrad Med 1985 May 1;77(6):179–85
Balart LA see **Korula J**
Balás B, Nagy A, Garas F, Práter L, Dőbrönte Z, Karácsonyi S: Superselectiv vagotomiával szerzett korai tapasztalataink a duodenalis ulcus kezelésében. Orv Hetil 1984 Sep 9; 125(37):2231–6 (Eng. Abstr.) (Hun)
Balas D see Escourrou J
Balas D see **Senegas–Balas F**
Balás EA, Turaba I: Statistical analysis of monitoring examinations in chronic peritoneal dialysis program.
Acta Med Hung 1984;41(4):279–85
Balás EA see **Jacobs C**
Balás EA see Kramer P
Balás EA see **Rizzoni G**
Balas P, Bonatsos G, Xeromeritis N, Karamanakos P, Kamhilaftkas J: Early surgical results on acute arterial occlusion of the extremities.
J Cardiovasc Surg (Torino) 1985 May–Jun;26(3):262–9
Balas V see **Drugová B**
Balas An, Oleinik NN, Shabelianskii VB: Zabriushinnye kisty.
Klin Khir 1985 May;(5):59 (Rus)
Balás–Eltes A see **Farsang C**
Balassanian VG see Manukian GA
Balasch J see **Armario A**
Balasch J see **Grau M**
Balasch J see Tort L
Balasco EM see **Neill WA**
Balashev VN see **Polosova RG**
Balashevich LI: Argonovaia lazerkoaguliatsiia pri ochagovykh khorioretinitakh. Oftalmol Zh 1984;(7):414–6 (Eng. Abstr.) (Rus)
Balashov NV see **Razumovskii MI**
Balashov SA, Mel'kumiants AM: Izmeneniia tonusa sonnoi arterii koshek v otvet na izmeneniia skorosti krovotoka. Biull Eksp Biol Med 1984 Nov;98(11):515–7 (Eng. Abstr.) (Rus)
Balashov SA see **Mel'kumiants AM**
Balashov VS see **Glukhovets BI**
Balashova AN: Prostranstvenno–fazovye otnosheniia dominiruiushchikh kolebanii potentsialov mozga u krolikov. Neirofiziologiia 1984;16(4):512–9 (Eng. Abstr.) (Rus)
Balashova EK, Brestkin AP, Zhukovskii IuG, Rozengart VI, Sherstobitov OE: Sintez i antikholinesteraznaia aktivnost' atsetilenovykh fosfororganicheskikh soedinenii.
Dokl Akad Nauk SSSR 1983;272(2):503–6 (Rus)
Balashova MB see **Kogan MG**
Balashova NN see **Dimoglo AS**
Balashova VA: Kolonieobrazuiushchaia sposobnost' kletok–predshestvennikov granulotsitomonopoéza v dvukhsloinoi agarovoi sisteme u zdorovykh liudei.
Arkh Anat Gistol Embriol 1985 Apr;88(4):70–2 (Eng. Abstr.) (Rus)
Balashova VG see **Baklaenko NG**
Balashova VV: Ispol'zovanie molekuliarnoi sery v kachestve okislitelia H2 fakul'tativno–anaerobnym Pseudomonasom. Mikrobiologiia 1985 Mar–Apr;54(2):324–6 (Eng. Abstr.) (Rus)
Balasiavichius RV, Dagis AI, Toleikis AI, Prashkiavichius AK: O prichinakh narusheniia okisleniia zhirnykh kislot v izolirovannykh mitokhondriiakh serdtsa pri ishemii.
Biull Eksp Biol Med 1985 Mar;99(3):294–6 (Eng. Abstr.) (Rus)
Balasiavichius RV see **Kal'venas AA**
Balasingam S: Emergency transvenous pacing at the bedside. An experience with 61 patients. Singapore Med J 1984 Jun; 25(3):141–5
Balaskas E see **Hsia JC**
Balasooriya BA, St. Hill CA, Williams AR: The biochemistry of vitreous humour. A comparative study of the potassium, sodium and urate concentrations in the eyes at identical time intervals after death. Forensic Sci Int 1984 Oct; 26(2):85–91
Balasooriya BA, St. Hill CA, Williams AR: The biochemical changes in pericardial fluid after death. An investigation of the relationship between the time since death and the rise or fall in electrolyte and enzyme concentrations and their possible usefulness in determining the time of death.
Forensic Sci Int 1984 Oct;26(2):93–102
Balassa R see **Friel JK**
Balassa EO see **Féry F**
Balasubramaniam A see **Murphy RF**
Balasubramaniam N see **Gopalaswamy G**
Balasubramaniam P see **Daruwalla JS**
Balasubramaniam P see **Das De S**
Balasubramaniam P see Pillay PK
Balasubramaniam S, Simons LA, Chang S, Hickie JB: Reduction in plasma cholesterol and increase in biliary cholesterol by a diet rich in n–3 fatty acids in the rat.
J Lipid Res 1985 Jun;26(6):684–9
Balasubramaniam S see **Ordog GJ**
Balasubramanian S see Simons LA
Balasubramanian A see **Chen MH**
Balasubramanian AS see **Boopathy R**
Balasubramanian AS see George ST
Balasubramanian AS see **Majumdar R**
Balasubramanian AS see **Mathew J**
Balasubramanian AS see Mathur R
Balasubramanian AS see Nagarajan S
Balasubramanian D see **Jagannadham MV**
Balasubramanian K see **Kaufman JJ**
Balasubramanian N see Ramakrishna TV
Balasubramanian R, Seetharamulu P: Origins of life: conformational energy calculations on primitive tRNA nestling an amino acid. J Theor Biol 1985 Mar 7; 113(1):15–28
Balasubramanian R, Seetharamulu P: A conformational rationale for the replication of nucleic acids under prebiotic conditions. Biosystems 1984;17(2):77–85
Balasubramanian S, Bhaskar PA: Quality filters in medical publications. J Indian Med Assoc 1984 Nov;82(11):420–1
Balasubramanian R see Gajagali JS
Balasubramanium S see **Ordog GJ**
Balasubramanyam M, Christopher MJ, Purushotham KR: Laboratory trials of three anticoagulant rodenticides for use against the Indian field mouse, Mus booduga Gray.
J Hyg (Lond) 1984 Dec;93(3):575–8
Balasuriya S, Fernando MA: Age at menarche in three districts in Sri Lanka. Ceylon Med J 1983 Dec;28(4):227–31
Balaszczuk AM see **Arranz CT**
Balata A, Olzai MG, Porcu A, Spano B, Ganau R, Corchia C: La frattura della clavicola nel neonato.
Pediatr Med Chir 1984 Jan–Feb;6(1):125–9 (Eng. Abstr.) (Ita)
Balatka J, Endrys J, Podrabský P: Cévní malformace imitující otevřenou tepennou dučej. Cesk Pediatr 1985 May;40(5):291–3 (Eng. Abstr.) (Cze)
Balatka J see Frank M
Balato N, Caterino P: Il ketoconazolo nelle micosi cutanee. G Ital Dermatol Venereol 1985 Mar–Apr;120(2):XIII–XV (Eng. Abstr.) (Ita)
Balato N, Cesano F, Lembo G, Ayala F: Ethylenediamine contact dermatitis. Contact Dermatitis 1984 Aug; 11(2):112–4
Balato N, Lembo G, Cantelli V, Ayala F: Allergic dermatitis from etofenamate. Contact Dermatitis 1984 Sep;11(3):190
Balato N, Giordano C, Montesano M, Lembo G: 8–methoxypsoralen–induced photo–onycholysis.
Photodermatol 1984 Aug;1(4):202–3
Balato N, Lembo G, Nappa P, Ayala F: Contact dermatitis from clotrimazole. Contact Dermatitis 1985 Feb;12(2):110
Balato N see **Ayala F**
Balato N see **Dosofrio P**
Balato N see **Lembo G**
Balato N see **Sammartino A**
Balaton A, Phat VN, Chevillotte R, Baviera E: Fibromyolipome du corps utérin. A propos d'une observation avec revue de la littérature médicale.
J Gynecol Obstet Biol Reprod (Paris) 1985;14(4):473–6 (Eng. Abstr.) (Fre)
Balaton A see **Camilleri JP**
Balaton A see **Vuong NP**
Balaton AJ: Factor VIII–related antigen in malignant mesotheliomas [letter] Histopathology 1985 Jun;9(6):673–4
Balaton AJ, Dalix AM, Oriol R: An improved mounting medium for immunofluorescence microscopy [letter]
Arch Pathol Lab Med 1985 Feb;109(2):108
Balaton P, Bakody R: Partialis anodontia az összes maradó nagyörlő veleszületett csírahiányával. Esetismertetés.
Fogorv Sz 1985 Jan;78(1):9–11 (Hun)
Balaton P see **Gács M**
Balatskaia TP see **Stupin VA**
Balaud A see **el Benna MT**
Balaud A see **Danchin N**
Balaud A see **Neimann JL**
Balavoine F see **Baud L**
Balaya S see **Manjunath N**
Balaya S see **Satapathy G**
Balaya S see **Seth P**
Balaz MA see **Miller RR**
Baláž S, Sturdík E: Kinetics of passive transport in water/membrane/water system. A mathematical description. Gen Physiol Biophys 1985 Feb;4(1):105–8
Baláž S, Ilavský D, Sturdík E, Kováč J: Antimicrobial activity of methyl esters and nitriles of
2–cyano–3–(5'–R–2'–furyl)propenic acid.
Folia Microbiol (Praha) 1985;30(1):34–41
Baláž S see **Sturdík E**
Baláž V see **Bobov P**
Baláž V see **Bózner A**
Baláž V see **Kasjanov A**
Baláž V see **Míčuda J**
Balážová E, Hrubisko M, Ujházy V: In vivo and in vitro effectivity of some platinum complexes. Neoplasma 1984; 31(6):641–7
Balážová E see **Hrubisko M**
Balážová G see **Poradovský K**
Balazovich KJ, Lopez DM, Bourguignon LY: The involvement of the cytoskeleton during antibody–dependent cellular cytotoxicity (ADCC).
Cell Biol Int Rep 1984 Nov;8(11):923–38
Balažovjech I see **Ruttkay–Nedecký I**
Balazs A see **Mann J**
Balazs AC, Calef DF, Deutch JM, Siegel RA, Langer R: The role of polymer matrix structure and interparticle interactions in diffusion–limited drug release. Biophys J 1985 Jan;47(1):97–104
Balázs C, Farid NR: Effect of triiodothyronine on the short–lived and concanavalin–A generated suppressor T–cell functions. Clin Invest Med 1984;7(3):157–60
Balázs C see **Bohaty I**
Balázs C see **Stenszky V**
Balazs EA see **Schubert HD**
Balazs EA see Sebag J
Balazs I, Purrello M, Alhadeff B, Grzeschik KH, Szabo P: Isolation and subregional mapping of a human cDNA clone detecting a common RFLP on chromosome 12.
Hum Genet 1984;68(1):57–61
Balazs I see **Bock SC**
Balazs I see Devine EA
Balazs I see **Stavnezer J**
Balázs L see **Herendi E**
Balázs L see **István L**
Balázs L see **Szekeres–Bartho J**
Balázs L see **Tigyi GJ**
Balázs M, Halmos T: Electron microscopic study of liver fibrosis associated with diabetes mellitus. Exp Pathol 1985; 27(3):153–62
Balázs M, Halmos T: Diabetes mellitushoz társuló májfibrózis elektronmikroszkópos vizsgálata.
Morphol Igazsagugyi Orv Sz 1984 Jul;24(3):181–8 (Eng. Abstr.) (Hun)
Balázs M, Halmos T, Mihalik P, Szentkuti A: A diabeteses hepatopathiáról. Orv Hetil 1984 Aug 19;125(34):2063–4, 2067–9 (Eng. Abstr.) (Hun)
Balázs M: Electron microscopic examination of congenital cytomegalovirus hepatitis. Virchows Arch [A] 1984; 405(1):119–29
Balázs M: Elektronmikroszkópos vizsgálatok kongenitalis citomegalovírus–hepatitisben.
Morphol Igazsagugyi Orv Sz 1984 Oct;24(4):249–57 (Eng. Abstr.) (Hun)
Balázs M, Keszler P, Illyés G, Csernely A: A trachea adenoid–cysticus carcinomája. Orv Hetil 1985 Jan 27;

126(4):211–4 (Eng. Abstr.) (Hun)
Balázs M see **Vécsei L**
Balazs N see **Burger HG**
Balazs R, Brooksbank BW: Neurochemical approaches to the pathogenesis of Down's syndrome. J Ment Defic Res 1985 Mar;29 (Pt 1):1–14
Balazs R see **Atterwill CK**
Balazs R see **Brooksbank BW**
Balazs R see **Gallo V**
Balazs R see **Kingsbury AE**
Balazs R see **Meier E**
Balazs R see **Woodhams PL**
Balazs T see **Bookchin RM**
Balazs T see **Bunch SE**
Balazs T see **Jaweed MM**
Balazs T see **Robinson CJ**
Balazs T see **Yen-Koo HC**
Balazuc AM see **Gheorghiu M**
Balbarini A see **Gherarducci G**
Balbarini A see **Picozzi P**
Balbarini A see **Tartarini G**
Balber AE, Gonias SL, Pizzo SV: Trypanosoma brucei gambiense: growth in vitro of bloodstream forms inhibited by dichlorodiammineplatinum (II) compounds and hypolipidemic drugs. Exp Parasitol 1985 Feb;59(1):74–80
Balber AE see **Fish WR**
Balbi A see **Mazzei M**
Balbi B see **Rossi GA**
Balbi P, Belladonna M, Trovati GC: Cheilognatoschisi speculare in due gemelli toraco-addominopagi: un insolito quadro malformativo. Minerva Stomatol 1985 Jan–Feb; 34(1):81–3 (Eng. Abstr.) (Ita)
Balbi P, Belladonna M, Righi E: Considerazioni sulla terapia della sindrome di Pierre Robin. Minerva Stomatol 1985 May–Jun;34(3):453–61 (Eng. Abstr.) (Ita)
Balbinder E, Kerry D: A new strain of Salmonella typhimurium reverted by mitomycin C and N-methyl-N'-nitro-N-nitrosoguanidine--a possible universal tester for mutagenic compounds. Mutat Res 1984 Oct;130(5):315–20
Balbo T see **Biocca E**
Balboni A see **Pedone V**
Balboni B see **Gatti R**
Balboni G see **Salvadori S**
Balboni R see **Cerutti F**
Balbuena RR see **Bozza AE**
Balcar VJ see **Wolff JR**
Balcar-Boroń A, Wysocki M, Słowik J: Hepatitis neonatalis w świetle współczesnych poglądów etiopatogenetycznych i diagnostycznych. Pediatr Pol 1984 Aug;59(8):679–84 (Pol)
Balcar-Boroń A see **Czerwionka-Szaflarska M**
Balcarek JM, Cowan NJ: Structure of the mouse glial fibrillary acidic protein gene: implications for the evolution of the intermediate filament multigene family. Nucleic Acids Res 1985 Aug 12;13(15):5527–43
Balcárková H see **Bělusa M**
Balcárková-Sebánková H, Bělusa M, Wotke R: Morfologická subklasifikace akutní dětské lymfoblastické leukémie. Cesk Pediatr 1984 Feb;39(2):72–4 (Eng. Abstr.) (Cze)
Balcárková-Sebánková H, Reddemann H, Bělusa M, Rasovská O, Konečný M: Příspěvek k terapii Hodgkinovy choroby u dětí. Cesk Pediatr 1984 Feb;39(2):90–1 (Eng. Abstr.) (Cze)
Balcárková-Sebánková H, Jandlová D, Bělusa M, Wotke R: Cytochemická subklasifikace akutní dětské lymfoblastické leukémie. Cesk Pediatr 1984 Feb;39(2):75–7 (Eng. Abstr.) (Cze)
Balcárková-Sebánková H, Bělusa M, Marvan S, Pejchlová M: Prognosticky nepříznivé faktory u Hodgkinovy choroby. Cesk Pediatr 1984 Feb;39(2):88–9 (Eng. Abstr.) (Cze)
Balcarová Z see **Akimenko NM**
Balcarova-Ständer J, Pfeiffer SE, Fuller SD, Simons K: Development of cell surface polarity in the epithelial Madin-Darby canine kidney (MDCK) cell line. EMBO J 1984 Nov;3(11):2687–94
Balcells A see **Coca A**
Balcells A see **González L**
Balcells S see **Etkin LD**
Balcells Gorina A see **de la Sierra A**
Balcells Gorina A see **Pujol A**
Balcer-Kubiczek EK, Harrison GH: Evidence for microwave carcinogenesis in vitro. Carcinogenesis 1985 Jun; 6(6):859–64
Balcerzak S see **Inamasu M**
Balcerzak SP see **Bull FE**
Balcerzak SP see **Coltman CA Jr**
Balcerzak SP see **Grever MR**
Balcerzak SP see **Hester JP**
Balcerzak SP see **Hewlett JS**
Balcerzak SP see **Mattox DE**
Balcerzak SP see **Unverferth DV**
Balcerzak SP see **Zidar BL**
Balcerzak W see **Noczyński L**
Balch CM, Itoh K, Tilden AB: Cellular immune defects in patients with melanoma involving interleukin-2-activated lymphocyte cytotoxicity and a serum suppressor factor. Surgery 1985 Aug;98(2):151–7
Balch CM, Urist MM: Intraarterielle Chemotherapie mit einer implantierbaren Infusionspumpe bei Lebermetastasen colorectaler Tumoren und Hepatomen. Chirurg 1984 Aug; 55(8):485–93 (Ger)
Balch CM see **Abo T**
Balch CM see **Bonewald L**
Balch CM see **Hersey P**
Balch CM see **Itoh K**
Balch CM see **Maroldа R**
Balch CM see **Rubin E**
Balch CM see **Trotter MC**
Balch CM see **Urist MM**
Balch CM see **Ziegler-Heitbrock HW**
Balch WE, Rothman JE: Characterization of protein transport between successive compartments of the Golgi apparatus: asymmetric properties of donor and acceptor activities in a cell-free system. Arch Biochem Biophys 1985 Jul; 240(1):413–25
Balch WE, Dunphy WG, Braell WA, Rothman JE: Reconstitution of the transport of protein between successive compartments of the Golgi measured by the coupled incorporation of N-acetylglucosamine. Cell 1984 Dec;39(2 Pt 1):405–16
Balch WE, Glick BS, Rothman JE: Sequential intermediates in the pathway of intercompartmental transport in a cell-free system. Cell 1984 Dec;39(3 Pt 2):525–36
Balch WE see **Braell WA**
Balchum OJ, Doiron DR: Photoradiation therapy of endobronchial lung cancer. Large obstructing tumors, nonobstructing tumors, and early-stage bronchial cancer lesions. Clin Chest Med 1985 Jun;6(2):255–75
Balchum OJ, Profio AE, Doiron DR, Huth GC: Imaging fluorescence bronchoscopy for localizing early bronchial cancer and carcinoma in situ. Prog Clin Biol Res 1984; 170:847–61
Balchum OJ, Doiron DR, Huth GC: HpD photodynamic therapy for obstructing lung cancer. Prog Clin Biol Res 1984;170:727–45
Balchum OJ see **Jung RC**
Balchum OJ see **Patel KB**
Balck F see **Deneke FW**
Balcke P: Oxalsäurestoffwechsel bei chronischer Niereninsuffizienz. Wien Klin Wochenschr [Suppl] 1985; 160:1–15 (Eng. Abstr.) (Ger)
Balcke P see **Haubenstock A**
Balcolm R see **Sadowitz PD**
Balcom RJ, Clark DA, Rokahr J, Guancial R, Rathbun S: Peritoneal neutrophilic cell response in necrotizing enterocolitis. Am J Dis Child 1985 Jul;139(7):701–4
Balcom RJ, Hakanson DO, Werner A, Gordon LP: Massive thymic hyperplasia in an infant with Beckwith-Wiedemann syndrome. Arch Pathol Lab Med 1985 Feb;109(2):153–5
Balcomb R, Stevens R, Bowen C 2d: Toxicity of 16 granular insecticides to wild-caught songbirds. Bull Environ Contam Toxicol 1984 Sep;33(3):302–7
Balcon R: The relationship between prognosis and angiographic and exercise data. Acta Med Scand [Suppl] 1985;694:101–3
Balcon R see **Brooks N**
Balconi F see **Bertazzoli C**
Balconi G see **Dejana E**
Balconi V see **Faret S**
Balcos EG see **Kennedy HL**
Balczon R see **Schatten G**
Bald WB: A helium gas probe for use in cryosurgery. Cryobiology 1984 Oct;21(5):570–3
Balda MS see **Nahmod VE**
Baldacci G, Chérif-Zahar B, Bernardi G: The initiation of DNA replication in the mitochondrial genome of yeast. EMBO J 1984 Sep;3(9):2115–20
Baldacci G see **Bestetti G**
Baldacci G see **de Zamaroczy M**
Baldacci G see **Zennaro E**
Baldamus C see **Klepzig H Jr**
Baldamus CA, Schmidt H, Scheuermann EH, Werner E, Kaltwasser JP, Schoeppe W: Desferrioxamine treatment for aluminium and iron overload in uraemic patients by haemodialysis or haemofiltration. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:382–6
Baldamus CA, Mantz P, Kachel HG, Koch KM, Schoeppe W: Baroreflex in patients undergoing hemodialysis and hemofiltration. Contrib Nephrol 1984;41:409–14
Baldamus CA: Problems in hemofiltration. Contrib Nephrol 1985;44:212–22
Baldamus CA see **Schmidt M**
Baldari C, Cesareni G: Plasmids pEMBLY: new single-stranded shuttle vectors for the recovery and analysis of yeast DNA sequences. Gene 1985;35(1–2):27–32
Baldari G see **Bigazzi R**
Baldari S see **Tedeschi A**
Baldas J, Pojer PM: Dithiocarbamato complexes of technetium: relationship between structure and hepatobiliary excretion. Int J Nucl Med Biol 1984; 11(2):159–62
Baldas J, Bonnyman J: Substitution reactions of 99mTcNCl-4--A route to a new class of 99mTc-radiopharmaceuticals. Int J Appl Radiat Isot 1985 Feb;36(2):133–9
Baldasare J see **Smith J**
Baldassare AR see **Speiser JC**
Baldassare J see **Kahn RA**
Baldassare JJ, Bakshian S, Knipp MA, Fisher GJ: Inhibition of fibrinogen receptor expression and serotonin release by leupeptin and antipain. J Biol Chem 1985 Sep 5; 260(19):10531–5
Baldassare JJ, Kahn RA, Knipp MA, Newman PJ: Reconstruction of platelet proteins into phospholipid vesicles. Functional proteoliposomes. J Clin Invest 1985 Jan;75(1):35–9
Baldassare JJ see **Fisher GJ**
Baldassari S see **Menchini-Fabris GF**
Baldassarre AM, Stirparo G, Palamara AT, Padovani A, Mastino A: Effetto della timosina alpha 1 sul rilascio di prostaglandine da parte di linfociti di topo. Boll Soc Ital Biol Sper 1985 Jan 30;61(1):23–6 (Eng. Abstr.) (Ita)
Baldassarre AM see **Rinaldi-Garaci C**
Baldassarre C see **De Seta L**
Baldassarre V see **Belcaro G**
Baldassarri B see **Landini MP**
Baldassarri B see **Zappulla F**
Baldassi R see **Ricci C**
Baldassini B see **Gouzouv A**
Baldauf F see **Pósfai G**
Baldauf G, Ziegler R: Ostitis deformans Paget. Bedeutung von Verlaufskontrollen. Radiologe 1984 Sep;24(9):408–13 (Eng. Abstr.) (Ger)
Baldauf G see **Feurle GE**
Baldauf G see **Ziegler R**
Baldauf JJ see **Armani J**
Baldauf JJ see **Ritter J**
Baldauf MC, Kriesel DH: Treating severe hemapheresis donor reactions [letter] Transfusion 1984 Sep–Oct;24(5):410
Al-Baldawi NF, Brown EG: Metabolism of the amino acid beta-pyrazol-1-ylalanine and its parent base pyrazole. Biochem Pharmacol 1985 Apr 15;34(8):1273–8
Balde I, Mbumbe-King A, Akoure-Duvain C, Vinaud P, Maiga M, Ngoubou B: Le prolapsus de la muqueuse urétrale chez la fille. A propos de 9 cas. Chir Pediatr 1985;26(1):35–7 (Eng. Abstr.) (Fre)
Baldelli B see **Van Knapen F**
Baldelli F, Merletti L, Frongillo RF, Curi C: Indagine epidemiologica sui casi di epatite virale ricoverati nella Clinica di Malattie Infettive dell'Università di Perugia dal 1971 al 1978. Boll Ist Sieroter Milan 1982;61(3):248–53 (Eng. Abstr.) (Ita)
Baldelli F see **Tassi C**
Baldelli S see **Montesi A**
Baldellon C, Mégraud F: Stomatococcus mucilaginosus: caractères culturaux et biochimiques de 100 souches isolées de la sphère ORL. Ann Inst Pasteur Microbiol 1985 Mar-Apr;136A(2):213–26 (Eng. Abstr.) (Fre)
Baldellon C, Mégraud F: Characterization of Micrococcaceae strains isolated from the human urogenital tract by the conventional scheme and a micromethod. J Clin Microbiol 1985 Mar;21(3):474–7
Baldellou Vázquez A, Pastor Mourón I, Ruiz-Echarri Zalaya MP, Fuertes Fernández-Espinar J: Tratamiento de la gastroenteritis-deshidratación, con una solución glucoelectrolítica por vía oral en el medio hospitalario. An Esp Pediatr 1984 Jun;20(9):860–8 (Eng. Abstr.) (Spa)
Baldenkov GN, Ratner EI, Rozenshtraukh LV, Tkachuk VA: Deĭstvie étmozina i étatsizina na dofaminergicheskuiu adenilattsiklazu straitnoĭ sistemy mozga. Biull Eksp Biol Med 1984 Oct;98(10):448–50 (Eng. Abstr.) (Rus)
Baldenkov GN see **Lavretskaia EF**
Baldenkov NB see **Tkachuk VA**
Baldera A see **Scher KS**
Balderas RS see **Theofilopoulos AN**
Balderman S see **Beam T**
Balderman SC see **Beam TR**
Balderman SC see **Carr EA Jr**
Balderrama F see **Roberts DR**
Balderston R see **Canner GC**
Baldeschwieler JD: Phospholipid vesicle targeting using synthetic glycolipid and other determinants. Ann NY Acad Sci 1985;446:349–67
Baldeschwieler JD see **Patel KR**
Baldessari BA see **Weber JE**
Baldessari G see **Mastella G**
Baldessarini RJ, Arana GW: Does the dexamethasone suppression test have clinical utility in psychiatry? J Clin Psychiatry 1985 Feb;46(2 Pt 2):25–9
Baldessarini RJ: Clinical and epidemiologic aspects of tardive dyskinesia. J Clin Psychiatry 1985 Apr;46(4 Pt 2):8–13
Baldessarini RJ see **Arana GW**
Baldessarini RJ see **Campbell A**
Baldessarini RJ see **Cohen BM**
Baldessarini RJ see **Jacob JN**
Baldessarini RJ see **Kula NS**
Baldessarini RJ see **Majocha R**
Baldessarini RJ see **Teicher MH**
Baldet L see **Jaffiol C**
Baldetorp B, Baldetorp L: Effect of repeat irradiation on the tracheal ciliary cell activity. Acta Radiol [Oncol] 1985 Jul-Aug;24(4):369–73
Baldetorp B: Comparison between the immediate effects of photon and electron radiation on the ciliary activity of the trachea of the rabbit. An in vitro investigation. Acta Radiol [Oncol] 1985 May-Jun;24(3):279–84
Baldetorp B see **Albertsson M**
Baldetorp B see **Eriksson H**
Baldetorp L see **Baldetorp B**
Baldetorp L see **Tabár L**

Baldetorp LA, Brunkvall J, Cavallin-Ståhl E, Henriksson H, Holm E, Olsson AM, Akerman M: *Malignant lymphoma of the testis.* Br J Urol 1984 Oct;56(5):525–30

Baldew IM, Hess J: Myocardinfarct bij een pasgeborene. Tijdschr Kindergeneeskd 1984 Jun;52(3):107–10 (Eng. Abstr.) *(Dut)*

Baldew IM: Kinderen met plasproblemen bij obstipatie. Ned Tijdschr Geneeskd 1985 Jan 5;129(1):3–5 *(Dut)*

Baldeyrou P see Arrisgado R

Baldeyrou P see Le Chevalier T

Baldi A see Santa Cruz AR

Baldi C see Cavalleri A

Baldi C see Mehendale HM

Baldi C see Nicotera P

Baldi C see Richelmi P

Baldi E, Modiano AR: *La patogenesi della sinovite reumatoide: revisione critica.* G Clin Med 1985 Mar–Apr; 66(3–4):119–25 (Eng. Abstr.) (Ita)

Baldi F: Leiomyosarcoma of the small bowel. Tumori 1985 Jun 30;71(3):311–5

Baldi F, Ferrarini F, Balestra R, Borioni D, Longanesi A, Miglioli M, Barbara L: *Oesophageal motor events at the* occurrence of acid reflux and during endogenous acid exposure in healthy subjects and in patients with oesophagitis. Gut 1985 Apr;26(4):336–41

Baldi G see Cucchini F

Baldi M see Del Porto G

Baldi M see Di Fusco C

Baldi P see Bettoni L

Baldi P see Paini G

Baldi PG see Rustichelli P

Baldi S, Scappaticci E, Oliaro A, Pischedda F, Mancuso M: Le complicanze mediche nelle resezioni polmonari. Minerva Med 1984 Oct 20;75(40):2357–9 (Eng. Abstr.) *(Ita)*

Baldi S see Giove S

Baldi S see Pischedda F

Baldi Guarinoni A see Milanesi C

Baldin C, Beltrame M, Duzzi P, Musola L: Contributo clinico-casistico su 370 casi di fratture C.O.M.Z. Minerva Stomatol 1984 Jul–Aug;33(4):729–35 (Eng. Abstr.) (Ita)

Balding D, McElwain DL: A mathematical model of tumour-induced capillary growth. J Theor Biol 1985 May 7;114(1):53–73

Baldini A see de Capoa A

Baldini E see Corridori S

Baldini G, Bosfanti R, Gadducci F, Gucci M, Mion G, Pratali MC, Soldateschi M: Ambiente geo-climatico e sensibilizzazione allergica. Studio epidemiologico in due popolazioni scolastiche della Toscana. Minerva Pediatr 1984 Aug 31;36(15–16):753–9 (Eng. Abstr.) (Ita)

Baldini G see Gentile S

Baldini G see Sottocasa GL

Baldini L, Mozzana R, Cesana B, Cortelezzi A, Neri A, Radaelli F: Clinical stage and immunological findings in chronic lymphocytic leukemia. Boll Ist Sieroter Milan 1984 Mar;63(1):50–6

Baldini L, Mozzana R, Cortelezzi A, Neri A, Radaelli F, Cesana B, Maiolo AT, Polli EE: Prognostic significance of immunoglobulin phenotype in B cell chronic lymphocytic leukemia. Blood 1985 Feb;65(2):340–4

Baldini L, Di Padova F, Cortelezzi A, Neri A, Nobili L, Lavezzi AM, Maiolo AT, Polli EE: Functional and multimarker analysis of T-cell chronic lymphocytic leukaemia. Scand J Haematol 1985 Jan;34(1):88–96

Baldini L see Mozzana R

Baldini L see Peracchi M

Baldini L see Tager IB

Baldini M see Cantalamessa L

Baldini M see Catania A

Baldini M see Feder R

Baldini M see Reynier Y

Baldini MM see Levine MM

Baldini MM see Nataro JP

Baldini N, Bungaro P, Toni A: *Artroprotesi d'anca in pazienti* con spondilite anchilosante. Chir Organi Mov 1984; 69(4):323–8 (Eng. Abstr.) (Ita)

Baldini N, Sudanese A: *Due casi di tumore a cellule giganti* della rotula. Chir Organi Mov 1984;69(3):271–3 (Eng. Abstr.) (Ita)

Baldini N see Ruggieri P

Baldini P see Scapin S

Baldini U see Gattoni F

Baldino F Jr, Higgins GA, Make MT, Wolfson B: *Primary* explants as a model of the hypothalamus in situ. Peptides (Fayetteville) 1985 Mar–Apr;6(2):249–56

Baldino F Jr, Wolfson B: *Postsynaptic actions of neurotensin* on preoptic–anterior hypothalamic neurons in vitro. Brain Res 1985 Jan 28;325(1–2):161–70

Baldino F Jr see Arentzen R

Baldino F Jr see Davis LG

Baldino F Jr see Wolfson B

Baldissera F, Campadelli P, Piccinelli L: The dynamic sensitivity of pyramidal tract neurones is influenced by previous activity. Exp Brain Res 1985;58(1):41–4

Baldissera FG, Poulsen K, Holst JJ: Mouse salivary glands secrete a glucagon-degrading enzyme, not glucagon. Endocrinology 1985 Jul;117(1):84–7

Baldissera FG, Nordio C: Somatostatina in volatili da cortile. Riv Biol 1985 Spring;78(1):123–8 (Eng. Abstr.) (Ita)

Baldissera FG, Holst JJ, Jensen SL, Krarup T: Distribution and molecular forms of peptides containing somatostatin *immunodeterminants in extracts from the entire* gastrointestinal tract of man and pig. Biochim Biophys Acta 1985 Jan 28;838(1):132–43

Baldissera FG, Holst JJ: *On the contamination of* commercially available aprotinins with pancreatic islet peptides. Scand J Clin Lab Invest 1984 Nov;44(7):669–72

Baldissera FG see Sheikh SP

Baldizón C see Climent C

Baldo BA, Harle DG, Fisher MM: In vitro diagnosis and studies on the mechanism(s) of anaphylactoid reactions to *muscle relaxant drugs. Ann Fr Anesth Reanim 1985;* 4(2):139–45

Baldo BA, Tovey ER: Allergy, allergens and allergen *standardization. Med J Aust 1984 Sep 1;141(5 Suppl):S5–8*

Baldo BA see Fisher MM

Baldo BA see Ford SA

Baldo BA see Harle DG

Baldo BA see Tovey ER

Baldo BA see Walsh BJ

Baldo D see Riberti C

Baldo E see García Civera R

Baldó E see Moragrega R

Baldo Enzi G, Baroni L, Piccoli A, Baiocchi MR, Fellin R: *Cholesterol determination in HDL, HDL2 and HDL3* fractions after polyanion precipitation: a comparison between chemical extractive and totally enzymatic *procedures. Clin Chim Acta 1985 Feb 28;146(1):81–6*

Baldo Enzi G see Fellin R

Baldocchi G see Dor PJ

Baldock FC, Thompson RC, Kumaratilake LM: Strain *identification of Echinococcus granulosus in determining* origin of infection in a case of human hydatid disease in Australia. Trans R Soc Trop Med Hyg 1985;79(2):238–41

Baldock WT, Hutchens LH Jr, McFall WT Jr, Simpson DM: An evaluation of tricalcium phosphate implants in human periodontal osseous defects of two patients. J Periodontol 1985 Jan;56(1):1–7

Baldoli E, Bianchi G, Corsico N, Di Francesco GF: Pharmacological studies of N-(2,5-dimethyl-1H-pyrrol-1-yl)-6-(4-morpholinyl)-3-p hydrochloride (MDL-899), a new long-acting antihypertensive vasodilator. Arzneimittelforschung 1985; 35(5):818–26

Baldoli E see Winters G

Baldone JA: Piggy-back fitting of contact lenses. CLAO J 1985 Apr–Jun;11(2):130–4

Baldonedo Cernuda R, González Martínez J, Martínez Torres MD, Lana Gómez A: Nuestra experiencia en carcinomas de canal anal y ano. Rev Esp Enferm Apar Dig 1985 Feb; 67(2):171–6 (Eng. Abstr.) (Spa)

Baldonedo Cernuda R see González Martínez J

Baldoni A see Perego P

Baldoni D see Andreotti L

Baldoni E see Vitaioli L

Baldoni F see Tallarida G

Baldoni V see Cicchella G

Baldous A see Gentric A

Baldrati A, Bini L, D'Alessandro R, Cortelli P, de Capoa D, De Carolis P, Sacquegna T: Analysis of outcome predictors *of migraine towards chronicity. Cephalalgia 1985 May;5* Suppl 2:195–9

Baldrati A see Bono G

Baldrati A see Cortelli P

Baldrati A see Sacquegna T

Baldrati L see Docci D

Baldry MG: *The antimicrobial properties of magnesium* monoperoxyphthalate hexahydrate. J Appl Bacteriol 1984 Dec;57(3):499–503

Balducchi JP see Branger B

Balducci D, Valle M, Morelli M, Bontempi G, Sbaffi E, Draoco GM: Perforazione dei diverticoli del colon. *Problemi di tattica chirurgica.* Minerva Dietol Gastroenterol 1985 Jan–Mar;31(1):47–50 (Eng. Abstr.) (Ita)

Balducci D see Morelli M

Balducci D see Valle M

Balducci G, Mautone A, Pintucci R, Loverro G, Caruso G, Amendola F: *Idrope fetale da scompenso cardiaco in utero:* descrizione di due casi e considerazioni pathogenetiche. Pediatr Med Chir 1984 Jul–Aug;6(4):543–7 (Eng. Abstr.) (Ita)

Balducci G see Schillaci A

Balducci G see Selvaggi L

Balducci L, Hardy C, Drelling B, Tavassoli M, Steinberg MH: Pure red blood cell aplasia associated with paraproteinemia: in vitro studies of erythropoiesis. Haematologia (Budap) 1984;17(3):353–7

Balducci L, Hardy C: Cancer and malnutrition—a critical interaction: a review. Am J Hematol 1985 Jan;18(1):91–103 (92 ref.)

Balducci L, Gatling R, Khansur T: Extrapulmonary small cell cancer of the retroperitoneum. South Med J 1985 Feb; 78(2):221

Balducci L see Ahles TA

Balducci L see Errico F

Balducci L see Thigpen JT

Balducci R, Bacchielli B, Caiola S, Casilli D, Chini L, Cives C, Lalli A, Maroder M, Toscano V: Differential clinical features of late-onset adrenogenital syndrome. Importance of early diagnosis. Minerva Endocrinol 1984 Jan–Mar; 9(1):7–12

Balducci R see Forti G

Balduini C see Brovelli A

Balduini C see Sinigaglia F

Balduini CL, Invernizzi R, Castello A, Ricevuti G, Coci A, Rizzo SC: *Spontaneous long-lasting remission in a young* patient with angioimmunoblastic lymphadenopathy with dysproteinemia. Haematologica (Pavia) 1985 Jan–Feb; 70(1):56–8

Balduini CL see Sinigaglia F

Balduini FC see Torg JS

Balduini W see Lombardelli G

Baldus BB see Greven H

Baldus WP see Dickson ER

Baldus WP see Rakela J

Balduyck M, Davril M, Mizon C, Smyrlaki M, Hayem A, Mizon J: Human urinary proteinase inhibitor: inhibitory properties and interaction with bovine trypsin. Biol Chem Hoppe Seyler 1985 Jan;366(1):9–14

Balduzzi FC see Maytin EV

Baldwa VS, Gupta BS, Bhansali A, Purohit S: Leukaemia in chronic uraemia (a case report). J Postgrad Med 1984 Jul;30(3):193–5

Baldwa VS, Gupta BS, Bhargava V, Sanghvi S, Purohit S: Prevalence of hypertension in a rural community of *Rajasthan. J Assoc Physicians India 1984 Dec;* 32(12):1045–7

Baldwin A, Cundy T, Butler J, Timmis AD: Progression of *cardiovascular disease in acromegalic patients treated by* external pituitary irradiation. Acta Endocrinol (Copenh) 1985 Jan;108(1):26–30

Baldwin AL, Chien S: *Regulation of aortic endothelial* vesicular uptake of cationized ferritin by plasmalemmal binding. Atherosclerosis 1985 May;55(2):233–45

Baldwin AL, Chien S: Effect of plasma proteins on endothelial *binding and vesicle loading of anionized ferritin in rabbit* aorta. Arteriosclerosis 1985 Sep–Oct;5(5):451–8

Baldwin AS see Kingston RE

Baldwin AS Jr see Kingston RE

Baldwin B, Christensen B: Mirror, mirror on the wall ... reflections of yourself and your practice. J Am Optom Assoc 1984 Dec;55(12):918–21

Baldwin B, Christensen B: Computerization: unlimited horizons. J Am Optom Assoc 1985 Jan;56(1):24–8

Baldwin BA, Parrott RF: Effects of intracerebroventricular injection of naloxone on operant feeding and drinking in pigs. Pharmacol Biochem Behav 1985 Jan;22(1):37–40

Baldwin BA, Pandeya NK: Guidelines to ensure viability of the reverse soleus muscle flap [letter] J Am Osteopath Assoc 1985 Feb;85(2):56–7

Baldwin BA see Vince MA

Baldwin BC see Mercer EI

Baldwin BC Jr see Livingston CW Jr

Baldwin BH, Tennant BC, Reimers TJ, Cowan RG, Concannon PW: Circannual changes in serum testosterone concentrations of adult and yearling woodchucks (Marmota monax). Biol Reprod 1985 May;32(4):804–12

Baldwin BH see Bunch SE

Baldwin BH see Center SA

Baldwin C see Ip NY

Baldwin C see Zigmond RE

Baldwin CH, Smith RT: An evaluation of the referral and rehabilitation process among the minority handicapped. Int J Rehabil Res 1984;7(3):299–315

Baldwin CL, Antczak DF, Winter AJ: Evaluation of lymphocyte blastogenesis for diagnosis of bovine brucellosis. Dev Biol Stand 1984;56:357–69

Baldwin CL, Winter AJ: Blastogenic response of bovine lymphocytes to Brucella abortus lipopolysaccharide. Infect Immun 1985 Feb;47(2):570–2

Baldwin D see Feiner HD

Baldwin D see Kay NH

Baldwin D see Moore RA

Baldwin DA, Jenny ER, Aisen P: The effect of human serum transferrin and milk lactoferrin on hydroxyl radical formation from superoxide and hydrogen peroxide. J Biol Chem 1984 Nov 10;259(21):13391–4

Baldwin DL see Miller JL

Baldwin DM, Bourne GA, Marshall JC: Pituitary LH responsiveness to GnRH in vitro as related to GnRH receptor number. Am J Physiol 1984 Nov;247(5 Pt 1):E651–6

Baldwin DS, Neugarten J: Treatment of hypertension in renal disease. Am J Kidney Dis 1985 Apr;5(4):A57–70 (111 ref.)

Baldwin DW: Experience with microcomputers in general practice. Practitioner 1985 Jul;229(1405):643–6

Baldwin E see Fidell S

Baldwin GC, Mickelson EM, Hansen JA, Nisperos B, Antonelli P, Nepom BS, Nepom GT: Electrophoretic variation between class II molecules expressed on HLA-DRw8 homozygous typing cells reveals multiple distinct haplotypes. Immunogenetics 1985;21(1):49–60

Baldwin GS: Epidermal growth factor precursor is related to the translation product of the Moloney sarcoma virus oncogene mos. Proc Natl Acad Sci USA 1985 Apr; 82(7):1921–5

Baldwin GS see Grego B

Baldwin GS see Torda AE

Baldwin H see Lippmann S

Baldwin IT see Rashid KA

Baldwin J see Jamieson SW

Baldwin J see Russell GI

Baldwin J see Taylor M

Baldwin J see **Todd DW**
Baldwin JC, Jamieson SW, Oyer PE, Stinson EB, Billingham ME, Shumway NE, Mark JB: Bronchoscopy after cardiopulmonary transplantation.
J Thorac Cardiovasc Surg 1985 Jan;89(1):1–7
Baldwin JC see **Allen MD**
Baldwin JC see **Aziz S**
Baldwin JC** see **Burke CM
Baldwin JC see **Dawkins KD**
Baldwin JC see **Haverich A**
Baldwin JC** see **Modry DL
Baldwin JC see **Scott WC**
Baldwin JE, Moroney SE, Ting HH: A coupled enzyme assay for isopenicillin N synthetase. *Anal Biochem 1985 Feb 15; 145(1):183–7*
Baldwin JE, Gagnon J, Ting H: N-terminal amino acid sequence and some properties of isopenicillin-N synthetase from *Cephalosporium acremonium*. *FEBS Lett 1985 Sep 2;188(2):253–6*
Baldwin JE see **Pang CP**
Baldwin JG Jr: *Erythrocytosis. A guide for rapid evaluation.* Postgrad Med 1984 Oct;76(5):98–9, 102, 104
Baldwin JG Jr: Being a better house officer. Am J Med 1985 Mar;78(3):369–70
Baldwin JG Jr see **Dorn GW**
Baldwin JJ see **Jones JH**
Baldwin JK, Grininger P: Nitrogen balance studies in aging rats. *Exp Gerontol 1985;20(1):29–34*
Baldwin JN see **Cooksey RC**
Baldwin JN see **Howard ML**
Baldwin JP** see **Lasters I
Baldwin JP see **Stone GR**
Baldwin JR, McKeever PE, Booker TR: Products of cultured neuroglial cells: II. The production of fibronectin by C6 glioma cells. Neurochem Res 1985 May;10(5):601–10
Baldwin KM see **McNabb LJ**
Baldwin KM** see **Roy RR
Baldwin L, Macgregor HC: Centromeric satellite DNA in the newt Triturus cristatus karelinii and related species: its distribution and transcription on lampbrush chromosomes. Chromosoma 1985;92(2):100–7
Baldwin LS see **Cole DE**
Baldwin ML, Ness PM, Barrasso C, Kickler TS, Drew H, *Tsan MF, Shirey RS:* *In vivo studies of the long-term 51Cr* red cell survival of serologically incompatible red cell units. Transfusion 1985 Jan–Feb;25(1):34–8
Baldwin PA, *Hubbell WL:* *Effects of lipid environment on* the light-induced conformational changes of rhodopsin. 1. Absence of metarhodopsin II production in dimyristoylphosphatidylcholine recombinant membranes. Biochemistry 1985 May 21;24(11):2624–32
Baldwin PA, Hubbell WL: Effects of lipid environment on the light-induced conformational changes of rhodopsin. 2. Roles of lipid chain length, unsaturation, and phase state. Biochemistry 1985 May 21;24(11):2633–9
Baldwin PA see **Düzgüneş N**
Baldwin PE** see **Maurer LH
Baldwin R see **Guilleminault C**
Baldwin RA see **Baxter CF**
Baldwin RE** see **Hsieh JH
Baldwin RL, Sweitzer RS, Freind DB: Meningitis and sensorineural hearing loss. Laryngoscope 1985 Jul;95(7 Pt 1):802–5
Baldwin RL: The dizzy patient. Hosp Pract [Off] 1984 Oct; 19(10):151–60, 162
Baldwin RL** see **Brems DN
Baldwin RL see **Forsberg NE**
Baldwin RL see **Oltjen JW**
Baldwin RL** see **Shoemaker KR
Baldwin RL see **Wijayasinghe MS**
Baldwin RW: Specific and non-specific responses in host resistance to tumors. *Tokai J Exp Clin Med 1983 Dec; 8(5–6):419–28 (25 ref.)*
Baldwin RW see **Ellis IO**
Baldwin RW** see **Ferry BL
Baldwin RW see **Pimm MV**
Baldwin RW see **Roe R**
Baldwin RW** see **Roth JA
Baldwin RW see **Rowland GF**
Baldwin RW see **Symonds EM**
Baldwin RW** see **Williams MR
Baldwin S: Effects of furniture rearrangement on the atmosphere of wards in a maximum-security hospital. Hosp Community Psychiatry 1985 May;36(5):525–8
Baldwin S: Models of service delivery: an assessment of some applications and implications for people who are mentally retarded. Ment Retard 1985 Feb;23(1):6–12
Baldwin S: Modèles de thérapies pour les handicapés mentaux. Ann Med Psychol (Paris) 1984 Sep-Oct; 142(8):1097–101 (Eng. Abstr.) **(Fre)**
Baldwin SA, Cairns MT, Gardiner RM, Ruggier R: A D-glucose-sensitive cytochalasin B binding component of cerebral microvesseis. J Neurochem 1985 Aug;45(2):650–2
Baldwin SA see **Mueckler M**
Baldwin TO, Berends T, Bunch TA, Holzman TF, Rausch SK, Shamansky L, Treat ML, Ziegler MM: Cloning of the luciferase structural genes from Vibrio harveyi and expression of bioluminescence in Escherichia coli. Biochemistry 1984 Jul 31;23(16):3663–7
Baldwin TO see **Cohn DH**
Baldwin TO see **Swanson R**
Baldwin VJ see **Tron VA**
Baldwin VJ** see **Wensley DF
Baldwin WM 3d see **Paul LC**
Baldwin WR: Optometry worldwide: an educator's perspective. *J Am Optom Assoc 1984 Sep;55(9):677–80*
Baldy JL, Passos JN, Takata PK, Turini TL: Hipersensibilidade às penicilinas: diagnóstico e conduta. AMB 1984 Nov–Dec;30(11–12):247–52 (Eng. Abstr.) **(Por)**
Baldy JL, Takata PK, Passos JN, Turini TL: Estudo crítico sobre os antimicrobianos comercializados no Brasil. *AMB 1984 Nov–Dec;30(11–12):253–60 (Eng. Abstr.)* **(Por)**
Baldy-Moulinier M, Valmier J, Touchon J, Billiard M, Besset A, Cadilhac J: Débits cérébraux régionaux diminués en période intercritique dans l'épilepsie du lobe temporal. Rev Neurol (Paris) 1985;141(1):18–27 (Eng. Abstr.) **(Fre)**
Baldy-Moulinier M see **Ben Attia M**
Baldy-Moulinier M see **Lerner-Natoli M**
Baldy-Moulinier M see **Touchon J**
Baldys A** see **Jarzab B
Baldzhiev V, Khristov Kh, Velev Kh: Nepülnen sindrom na Hutchinson-Gilford. Bolen, prosleden do 29-godishna vüzrast. *Vutr Boles 1984;23(6):86–90 (Eng. Abstr.)* **(Bul)**
Bale AE, Ludwig IH, Effron LA, Zakov ZN: Linkage between the genes for Wolfram syndrome and brachydactyly E [letter] *Am J Med Genet 1985 Apr;20(4):733–4*
Bale AE, Drum MA, Parry DM, Mulvihill JJ: Familial Sotos syndrome (cerebral gigantism): craniofacial and psychological characteristics. *Am J Med Genet 1985 Apr; 20(4):613–24*
Bale E see **Banks WJ**
Bale G see **Irwin RB**
Bale GF** see **Pucevich MV
Bale JF Jr: Treatment of vascular headaches in children. Iowa Med 1985 Apr;75(4):181–4
Bale JF Jr** see **Gorin FA
Bale JF Jr see **Hansen JR**
Bale JF Jr see **Sell MS**
Bale LK see **Subbiah MT**
Bale MD, Westrick LG, Mosher DF: Incorporation of thrombospondin into fibrin clots. J Biol Chem 1985 Jun 25;260(12):7502–8
Bale MD, Müller MF, Ferry JD: Effects of fibrinogen-binding tetrapeptides on mechanical properties of fine fibrin clots. Proc Natl Acad Sci USA 1985 Mar; 82(5):1410–3
Bale MD, Müller MF, Ferry JD: Rheological studies of creep and creep recovery of unligated fibrin clots: comparison of clots prepared with thrombin and ancrod. Biopolymers 1985 Mar;24(3):461–82
Bale MJ, McLaws SM, Matsen JM: The spot indole test for identification of swarming Proteus. Am J Clin Pathol 1985 Jan;83(1):87–90
Bale P see **Lipson A**
Bale P see **Shulman L**
Bale RN, Arnoldussen BH, Quittner AM: Follow-up difficulty with substance abusers: predictors of time to locate and relationship to outcome. Int J Addict 1984 Dec; 19(8):885–902
Balea M, Micu D, Cheţa N, Schioiu L, Talasman V: Date experimentale privind toxicitatea pesticidelor organoclorurate asupra sistemului hematopoietic. Rev Med Interna [Med Interna] 1984 May–Jun;36(3):271–6 **(Rum)**
Baleková N: *Dystrophia myotonica.* Cesk Neurol Neurochir 1985 Jan;48(1):37–9 (Eng. Abstr.) **(Slo)**
Balemans MG** see **van Benthem J
Balenko NV see **Ianysheva NIa**
Balenko NV see **Iurkovskaia TN**
Balent A** see **Civerchia LL
Balentine DA see **Ilbäck NG**
Balentine JD see **Changaris DG**
Balentine JD** see **Happel RD
Balentine JD see **Streit WJ**
Baler R see **Tarcic N**
Balercia G** see **Cinti S
Balercia G see **Dantchev D**
Baleriaux D see **Bluemm RG**
Baleriaux D see **Cornil AM**
Baleriaux D see **Delcour C**
Baleriaux D see **Louis O**
Baleriaux D see **Tugendhaft P**
Balerna M, Van Kooj R, Campana A: Fécondation in vitro et transfert d'embryons humains: problèmes biologiques. *J Genet Hum 1984 Jul;32(3):229–33 (Eng. Abstr.)* **(Fre)**
Balerna M see **Campana A**
Bales JR, Sadler PJ, Nicholson JK, Timbrell JA: Urinary excretion of acetaminophen and its metabolites as studied by proton NMR spectroscopy. Clin Chem 1984 Oct; 30(10):1631–6
Bales JR, Nicholson JK, Sadler PJ: Two-dimensional proton nuclear magnetic resonance 'maps' of acetaminophen metabolites in human urine. Clin Chem 1985 May; 31(5):757–62
Bales JR see **Nicholson JK**
Bălescu A see **Acalovschi I**
Balester L see **Bourez J**
Balestié B see **Vachon F**
Balestra JC see **Powers MS**
Balestra R see **Baldi F**
Balestra V** see **Spigno F
Balestrazzi M see **De Cesaris R**
Balestrazzi P, Butturini A: Thalassaemia and Hodgkin lymphoma [letter] *Blut 1985 Jan;50(1):55*
Balestrazzi P, Gregori G, Berasconi S, Giovannelli G: Bradycardia and neurologic disorders associated with ranitidine in a child [letter] *Am J Dis Child 1985 May;* 139(5):442
Balestre MN see **Guillemette G**
Balestreri E see **Gonnelli M**
Balestrero F** see **Leoncini G
Balestrieri A see **Mantovani G**
Balestrieri A see **Mathieu A**
Balestrieri A** see **Usai P
Balestrieri FJ see **Stullken EH Jr**
Balestrieri G, Tincani A, Fenini G, Cattaneo R: Valutazione dell'attività T-soppressoria in corso di lupus eritematoso sistemico (LES). Boll Ist Sieroter Milan 1982;61(4):330–5 (Eng. Abstr.) **(Ita)**
Balestrieri G, Tincani A, Migliorini P, Ferri C, Cattaneo R, Bombardieri S: Inhibitory effect of IgM rheumatoid factor on immune complex solubilization capacity and inhibition of immune precipitation. Arthritis Rheum 1984 Oct; *27(10):1130–6*
Balestrini AE, Menzio AC, Cabral R, Feldman R, Mercogliano C, Flichtentrei D, Albera HP, Vazquez A: Penbutolol and molsidomine synergism in angina pectoris. A double blind ergometric trial. Eur J Clin Pharmacol 1984;27(1):1–5
Balestrini F see **Bellagamba G**
Balestrini MR** see **Fiacchino F
Balestrino EA, Daniel TM, de Latini MD, Latini OA, Ma Y, Scocozza JB: Serodiagnosis of pulmonary tuberculosis in Argentina by enzyme-linked immunosorbent assay (ELISA) of IgG antibody to Mycobacterium tuberculosis antigen 5 and tuberculin purified protein derivative. Bull WHO 1984;62(5):755–61
Baleux B** see **Delbeke E
Baleux B see **Legendre P**
Balevska PS, Kassabova EM, Rusanov EM, Kagan VE: Ingibirovanie gidroliza fosfolipidov fosfolipaznoĭ A2 v membranakh mikrosom i mitokhondrii, podvergshikhsia perekisnomu okisleniiu lipidov. Biull Eksp Biol Med 1985 Feb;99(2):161–4 (Eng. Abstr.) **(Rus)**
Baley JE, Schacter BZ: Mechanisms of diminished natural killer cell activity in pregnant women and neonates. J Immunol 1985 May;134(5):3042–8
Baleydier C, Mauguiere F: Anatomical evidence for medial pulvinar connections with the posterior cingulate cortex, the retrosplenial area, and the posterior parahippocampal gyrus in monkeys. *J Comp Neurol 1985 Feb 8;* 232(2):219–28
Baleydier-Giroud F see **Giroud M**
Balezina TV: Sostoianie akkomodatsionnoĭ sposobnosti u zdorovykh deteĭ doshkol'nogo vozrasta. Oftalmol Zh 1985; (2):104–6 (Eng. Abstr.) **(Rus)**
Balfagón G, Arranz JA, Marco EJ: *Indirect adrenergic effect* of histamine in cat right atrium. Gen Pharmacol 1985; 16(2):109–14
Balfagón G, Marco EJ: *Cocaine-like action of* diphenhydramine in cat cerebral arteries. J Pharm Pharmacol 1985 Feb;37(2):141–2
Balfagón G** see **Marco EJ
Balfe DM see **DiSantis DJ**
Balfe DM see **Glazer HS**
Balfe DM see **Lee JK**
Balfe DM see **Russo P**
Balfe DM see **Semenkovich JW**
Balfe DM see **Winthrop JD**
Balfe JW see **Eke F**
Balfe JW see **Eke FU**
Balfe JW see **Spino M**
Balfe JW** see **Watson AR
Bälfors E see **Reiz S**
Balfour AH, Harford JP: Detection of specific IgG and IgM antibodies to Toxoplasma gondii with a commercially available enzyme immunoassay kit system. J Clin Pathol 1985 Jun;38(6):679–89
Balfour AH, Fleck DG, Kwantes W: Virulence of Toxoplasma gondii [letter] J Infect 1985 May;10(3):284–5
Balfour AH see **Mayer AD**
Balfour AJ: Vocational training schemes for general practice: what happens to those not appointed? Br Med J [Clin Res] 1985 May 18;290(6480):1484
Balfour C see **Halpert J**
Balfour DJ, Iyaniwura TT: An investigation of amphetamine-induced release of 5-HT from rat hippocampal slices. Eur J Pharmacol 1985 Mar 12; 109(3):395–9
Balfour HH Jr see **Mitchell CD**
Balfour HH Jr see **Sachs GW**
Balfour JK see **Beawell ME**
Balfour R see **Spandidos DA**
Balfour TW see **Armitage N**
Balfour TW see **Somerville KW**
Balfour WE: Blood volume regulation. On the right lines at last? [news] Nature 1985 Mar 21–27;314(6008):226–7
Balfour-Lynn L: Childhood asthma and puberty. Arch Dis Child 1985 Mar;60(3):231–5
Balg H see **Machka K**
Balganesh M, Setlow JK: Effect of chromosome homology of plasmid transformation and plasmid conjugal transfer in Haemophilus influenzae. Basic Life Sci 1985;30:571–84

Balganesh M, Setlow JK: Differential behavior of plasmids containing chromosomal DNA insertions of various sizes during transformation and conjugation in Haemophilus influenzae. J Bacteriol 1985 Jan;161(1):141–6

Balganesh TS, Lacks SA: Heteroduplex DNA mismatch repair system of Streptococcus pneumoniae: cloning and expression of the hexA gene. J Bacteriol 1985 Jun; 162(3):979–84

Balganesh TS, Lacks SA: Plasmid vector for cloning in Streptococcus pneumoniae and strategies for enrichment for recombinant plasmids. Gene 1984 Jul–Aug; 29(1–2):221–30

Balganesh TS see Massarelli BM

Balgavá SI, Gáciková E, Kočera J: Comparison of the gel immunodiffusion test with virus neutralization test employing vesicular stomatitis virus (bovine leukemia virus) pseudotypes in the serological detection of enzootic bovine leukemia. Arch Exp Veterinarmed 1984 Jul; 38(4):493–6

Balgavý P see Ondrias K

Balgir RS: Polymorphism of palmar C- and D-line terminations among the Sikligars of Chandigarh. Am J Phys Anthropol 1984 Oct;65(2):199–200

Balgobin N see Kwiatkowski M

El Balhaa GR see Mohammad M

Bali A see Okasha AS

Bali A see Singhal A

Bali C see Irsigler K

Bali I see Ternák G

Bali IM, Kendrick RW: Alfentanil and isoflurane anaesthesia for day stay dental surgery [letter] Anaesthesia 1985 Jul; 40(7):702–3

Bali JP, Mattras H, Previero A, Coletti-Previero MA: 'In vivo' amplification of biological activity of tetragastrin by amino acid hydroxamates. Biosci Rep 1984 Dec; 4(12):1009–15

Bali JP see Magous R

Bali JP see Martinez J

Baliabin AA see Kolesov AP

Baliakin SO see Shepilova ZhI

Balian G see Grant WT

Balian G see Sussman MD

Bal'ian VV see Gizhlarian MS

Baliannikova TV see Baranov AA

Balibrea Cantero JL see de la Fuente Perucho A

Balibrea Cantero JL see Ortega L

Balic-Winter A, Kansky A: Serološka dijagnostika sifilisa. Lijec Vjesn 1985 Feb;107(2):92–4 (Eng. Abstr.) **(Scr)**

Balice G see Trinizi MO

Balíček P, Zika J, Skalská H: Asociace satelitu lidských akrocentrických chromozomu a Ag barvení organizátoru jadérka. Cas Lek Cesk 1984 Dec 28;123(52):1599–603 (Eng. Abstr.) **(Cze)**

Balicki D see Rodrigues M

Baliga BG see Abdulali SA

Baliga BG see Yakirevich VS

Baliga BN see Banerjee A

Baliga G see Silke B

Baliga K see Moncada R

Baliga M see Rodriguez FH Jr

Baliga V see Nakatani HY

Balija JJ: A cooperative effort: membership recruitment and retention. NY State Dent J 1985 Mar;51(3):147–8, 150

Balik J see Soudek K

Balika IM see Tsybyrné KA

Balika InD see Karash IuM

Balikdjian D see Regnier R

Balikdjian D see Van Houtte P

Balikhina VI see Shanin IuN

Balikian J see Fram R

Balikian J see Jochelson M

Balikó Z, Tornóczky J, Török R, Tóth A, Muth L: B-sejtes chronikus lymphoid leukaemiás (B-CLL) betegek kórlefolyásának vizsgálata. Orv Hetil 1984 Sep 30; 125(40):2427–30 (Eng. Abstr.) **(Hun)**

Balikó Z see Tornóczky J

Balíková M see Mouhart V

Balin BJ see Broadwell RD

Balińska M see Rode W

Balinsky D see Warner CM

Bálint A see Bátorfi J

Bálint A see Ihász M

Balint B, Radovic M, Ciko Z, Milenkovic L, Duric D, Durišković V: Hemoterapija hemoragijskih sindroma. Vojnosanit Pregl 1985 Jan–Feb;42(1):39–43 **(Scr)**

Balint B see Taseski Z

Bálint BJ see Józsa L

Bálint BJ see Vámhidy L

Bálint GA, Pap A, Karácsony G, Varró V, Szabó I: Effect of prostacyclin on the mixed function microsomal oxigenase system in the rat liver. Acta Med Hung 1984; 41(4):247–52

Bálint GA, Varró V: Prostacyclin and DNA-synthesis inhibitors: their interaction on experimental gastric ulcer in the rat. Acta Med Hung 1984;41(4):259–61

Bálint GA, Varró V: The effect of prostacyclin on gastric mucosal protein, DNA and RNA content, with special reference to different ulcer models. Acta Physiol Hung 1984;64(3–4):275–8

Bálint GA see Karácsony G

Bálint GA see Náfrádi J

Balint JA, Karakashian GV, Beeler DA, Megirian R, Kaye NW: The effects of essential fatty acid deficiency on pulmonary alveolar macrophage function. Trans Am Clin Climatol Assoc 1984;96:67–78

Balint JH see Moses RG

Balint JP see Hellström KE

Balint M see Mocz G

Bálint M see Nyitray L

Bálint O, Kotuliaková M: K problematike acinetobaktériových hnisavých meningitíd. Cesk Neurol Neurochir 1985 Mar;48(2):120–4 (Eng. Abstr.) **(Slo)**

Bálint P, László K: Renal haemodynamics in chronic unilateral ureteral obstruction in the dog. Acta Physiol Hung 1985;65(4):407–14

Bálint P, László K: Effect of imidazole and indomethacin on hemodynamics of the obstructed canine kidney. Kidney Int 1985 Jun;27(6):892–7

Bálint S see Kremmer T

Bálint T see Tóth B

Bálint Z, Holczinger L: Changes in lipoprotein lipase activity (LPLA) in tumor cells and tissues in mice bearing Ehrlich ascites tumor. Bull Cancer (Paris) 1984;71(5):412–8

Balique JG, Chabert M, Champailler A, Vigne-Rebaud MA, Espalieu P, Hugonnier G, Cuilleret J: L'anastomose porto-cave latéro-latérale calibrée de Marion: une dérivation tronculaire maintenant un flux portal hépatopète? Gastroenterol Clin Biol 1985 Apr;9(4):305–11 (Eng. Abstr.) **(Fre)**

Balique JG, Regairaz C, Lemeur P, Espalieu P, Hugonnier G, Cuilleret J: Anatomical and experimental study of the ductus venosus. Anat Clin 1984;6(4):311–6

Balique JG, Espalieu P, Hugonnier G, Peyre C, Cuilleret J: Une conception nouvelle du pansement 'la mousse silastic'. J Chir (Paris) 1984 Nov;121(11):685–9 (Eng. Abstr.) **(Fre)**

Balis F see Morse M

Balis F see Zimm S

Balis FM, Lange BJ, Packer RJ, Holcenberg JS, Ettinger LJ, Sallan SE, Heideman RL, Zimm S, Smithson WA, Cogliano-Shutta NA, et al: Pediatric phase I trial and pharmacokinetic study of tiazofurin (NSC 286193). Cancer Res 1985 Oct;45(10):5169–72

Balis FM, Savitch JL, Bleyer WA, Reaman GH, Poplack DG: Remission induction of meningeal leukemia with high-dose intravenous methotrexate. J Clin Oncol 1985 Apr; 3(4):485–9

Balis FM see Grygiel JJ

Balis JU, Paterson JF, Paciga JE, Haller EM, Shelley SA: Distribution and subcellular localization of surfactant-associated glycoproteins in human lung. Lab Invest 1985 Jun;52(6):657–69

Balis JU, Bumgarner SD, Paciga JE, Paterson JF, Shelley SA: Synthesis of lung surfactant-associated glycoproteins by A549 cells: description of an in vitro model for human type II cell dysfunction. Exp Lung Res 1984;6(3–4):197–213

Balis JU, Paterson JF, Fareed J, Claeson G, Desai U, Shelley SA: Efficacy of S-2441, a synthetic oligopeptide, in a rat model for gram-negative bacteremia. Circ Shock 1985; 15(1):5–14

Balis JU see Cavanagh D

Balis JU see Espinoza CG

Balis JU see Shelley SA

Balis JU see Sherman JM

Balish E see Bartizal KF

Balish E see Bartizal KF Jr

Balish E see Salkowski CA

Balish E see Uehling DT

Balish E see Weber J

Balish E see Yrios JW

Balish MS, Rivera J, Dreizen P: Ligand effects on actin activated ATPase of cardiac and skeletal muscle myosin: the functional role of the light chain isozymes of subfragment-1. Trans Assoc Am Physicians 1984;97:95–103

Balishanskaia TI see Forofonova TI

Balishanskaia TI see Katsnel'son LA

Balistreri WF: Neonatal cholestasis. J Pediatr 1985 Feb; 106(2):171–84 (68 ref.)

Balistreri WF see Bucuvalas JC

Balistreri WF see Glaser JH

Balistreri WF see Novak DA

Balistreri WF see Sokol RJ

Balistreri WF see Suchy FJ

Balitrand N see Chomienne C

Balitrand N see Gespach C

Balitrand N see Najean Y

Balitser GA see Lazarev AA

Balitskaia NA see Mel'nikov OF

Balitskiĭ KP: Nekotorye puti napravlennykh vozdeĭstviĭ na protsess metastazirovaniia. Vopr Onkol 1984;30(10):49–54 (Eng. Abstr.) **(Rus)**

Balitskiĭ KP, Shmal'ko IuP, Pridatko OE, Smelkova MI: Metastazirovanie i stressornye reaktsii pri khirurgicheskom udalenii opukholi. Eksp Onkol 1984;6(2):45–8 (Eng. Abstr.) **(Rus)**

Balitskiĭ KP see Sopotsinskaia EB

Balitskiĭ KP see Tarutinov VI

Balitskiĭ KP see Veksler IG

Baljer G: Pathogenese, Klinik und Diagnose der wichtigsten bakteriell bedingten Enteritiden beim Tier. Tierarztl Prax 1985;13(2):141–50 (26 ref.) (Eng. Abstr.) **(Ger)**

Baljer G see Bachmann PA

Baljer G see Hess RG

Baljer G see Mayr A

Baljet B: Willem Vrolik als teratoloog. Ned Tijdschr Geneeskd 1984 Aug 11;128(32):1530–4 **(Dut)**

Baljet B, Groen GJ: Anatomical considerations of the autonomic nervous system. Acta Neurochir (Wien) 1985; 74(3–4):149–51

Baljet B see Bloot J

Balk AG, Mooi WJ, Dingemans KP, Wagenvoort CA: Development and regression of pulmonary arterial lesions after experimental air embolism. A light and electronmicroscopic study. Virchows Arch [A] 1985; 406(2):203–12

Balk L, Månér S, Bergstrand A, Birberg W, Pilotti A, DePierre JW: Preparation and characterization of subcellular fractions from the head kidney of the Northern pike (Esox lucius), with particular emphasis on xenobiotic-metabolizing enzymes. Biochem Pharmacol 1985 Mar 15;34(6):789–802

Balk L see Morgenstern R

Balk SD, Riley TM, Gunther HS, Morisi A: Heparin-treated, v-myc-transformed chicken heart mesenchymal cells assume a normal morphology but are hypersensitive to epidermal growth factor (EGF) and brain fibroblast growth factor (bFGF); cells transformed by the v-Ha-ras oncogene are refractory to EGF and bFGF but are hypersensitive to insulin-like growth factors. Proc Natl Acad Sci USA 1985 Sep;82(17):5781–5

Balk SD, Morisi A, Gunther HS: Phorbol 12-myristate 13-acetate, ionomycin or ouabain, and raised extracellular magnesium induce proliferation of chicken heart mesenchymal cells. Proc Natl Acad Sci USA 1984 Oct; 81(20):6418–21

Balk TG see ten Berge IJ

Balkan F see Hollender LF

Balkany TJ, Mischke RE, Pauley JD, Stynes AJ, Asher DL: Implanted cochlear prosthesis analogue in primates. Otolaryngol Head Neck Surg 1980 Jul–Aug;88(4):477–85

Balkányi I see Pogátsa G

Balkarov IM, Maksimov NA, Doroguntseva IN, Nevraeva OG: K klinike semeĭnykh giperurikemicheskikh porazheniĭ pochek. Klin Med (Mosk) 1985 Jun;63(6):116–9 **(Rus)**

Balkarov IM see Ermolenko VM

Balkau B, King H, Zimmet P, Raper LR: Factors associated with the development of diabetes in the Micronesian population of Nauru. Am J Epidemiol 1985 Oct; 122(4):594–605

Balkau B see King H

Balkau B see Raper LR

Balkau B see Zimmet P

Balke B see Bassett DR Jr

Balke E, Weiss R, Seipp A: Untersuchungen zur Hyaluronidase-Aktivität beta-hämolysierender Streptokokken der Lancefield-Gruppe C. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Apr; 259(2):194–200 (Eng. Abstr.) **(Ger)**

Balke E, Weiss R: Einfache Methode zum schnellen Nachweis bakterieller Hyaluronidase in K-Hyaluronat-haltigem Gel. Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Aug; 257(3):317–22 (Eng. Abstr.) **(Ger)**

Balkema GW, Dräger UC: Light-dependent antibody labelling of photoreceptors. Nature 1985 Aug 15–21; 316(6029):630–3

Balkenende U: Cystadenocarcinoma of the pancreas [letter] Neth J Surg 1984 Oct;36(5):144

Balkin PW, Hollifield JW, Winn SD, Shaff MI: Primary aldosteronism: computerized tomography in preoperative evaluation. South Med J 1985 Sep;78(9):1071–3

Balkin SW: The fluid silicone prosthesis. Clin Podiatry 1984 Apr;1(1):145–64

Balkin T, Badia P, Harsh J, Klempert A: Behavioral responsivity during recovery sleep. Biol Psychol 1985 Feb; 20(1):17–20

Balko A see Carney WI Jr

Balko A see Corson JD

Balko B, Bucci E, Berger RL, Swarzendruber LJ, Montemarano JX: Iron electronic structure in oxyhemoglobin and carboxypeptidase digested derivatives. J Biochem Biophys Methods 1984 Nov;10(1–2):55–64

Balko I see Pawelec G

Balko SW see Geist CR

Balkrishnan KR, Tendolkar AG, Chincholkar MP, Parulkar GB: The modified Vosschulte repair for congenital coarctation of the aorta—an experience of 65 cases. Indian Heart J 1985 Mar–Apr;37(2):89–95

el Balkry HM see Le Chevalier T

Balkwill DL see Nierzwicki-Bauer SA

Balkwill DL see Stevens SE Jr

Balkwill F see Bye A

Balkwill F see Shearer M

Balkwill FR, Goldstein L, Stebbing N: Differential action of six human interferons against two human carcinomas growing in nude mice. Int J Cancer 1985 May 15; 35(5):613–7

Balkwill FR, Mowshowitz S, Seilman SS, Moodie EM, Griffin DB, Fantes KH, Wolf CR: Positive interactions between interferon and chemotherapy due to direct tumor action rather than effects on host drug-metabolizing enzymes. Cancer Res 1984 Nov;44(11):5249–55

Balkwill FR, Bokhon'ko AI: Differential effects of pure

human alpha and gamma interferons on fibroblast cell growth and the cell cycle. Exp Cell Res 1984 Nov; 155(1):190–7

Balkwill FR see **Fentiman IS**

Balkwill FR see **Padmanabhan N**

Ball A see **Ham RJ**

Ball AK see **Irwin RJ**

Ball AK see **Weller R**

Ball AP, Fox C, Ghosh D: Sultamicillin (CP–49, 952): evaluation of two dosage schedules in urinary infection. J Antimicrob Chemother 1984 Oct;14(4):395–401

Ball AP see **Mehtar S**

Ball BD see **Morgan DR**

Ball D see **Gerber M**

Ball ED, Fanger MW: The use of myeloid-specific monoclonal antibodies in the diagnosis of leukemia. Diagn Immunol 1983;1(2):90–5

Ball ED see **Howell AL**

Ball ED see **Magnani JL**

Ball ED see **Maliszewski CR**

Ball ED see **Rigby WF**

Ball ED see **Sabbath KD**

Ball EE, Ho RK, Goodman CS: Development of neuromuscular specificity in the grasshopper embryo: guidance of motoneuron growth cones by muscle pioneers. J Neurosci 1985 Jul;5(7):1808–19

Ball EJ, Stastny P: Antigen-specific HLA-restricted human T-cell lines. II. A GAT-specific T-cell line restricted by a determinant carried by an HLA-DQ molecule. Immunogenetics 1984;20(5):547–64

Ball EJ, Stastny P: The use of cellular reagents as an adjunct to typing for HLA-DRw10. Tissue Antigens 1984 Sep; 24(3):155–9

Ball EJ see **Lem VM**

Ball EJ see **Myers LK**

Ball EJ see **Nuñez G**

Ball F: Qualitätskriterien in der Röntgendiagnostik der Thoraxorgane des Kindes. Fortschr Geb Rontgenstr Nuklearmed Erganzungsband 1985;123:21–9 **(Ger)**

Ball FD see **Mann JM**

Ball FL, Havassy BE: A survey of the problems and needs of homeless consumers of acute psychiatric services. Hosp Community Psychiatry 1984 Sep;35(9):917–21

Ball GD, Coulam CB, Field CS, Harms RW, Thie JT, Byers AP: Effect of serum source on human fertilization and embryonic growth parameters in vitro. Fertil Steril 1985 Jul;44(1):75–9

Ball GD, Leibfried ML, Ax RL, First NL: Maturation and fertilization of bovine oocytes in vitro. J Dairy Sci 1984 Nov;67(11):2775–85 (58 ref.)

Ball GL see **Whitehead LW**

Ball GV: Arthritis and inflammatory bowel disease. Ala J Med Sci 1985 Jan;22(1):35–6

Ball GV see **Heck LW**

Ball HJ, Neill SD, Reid RL: Aminopeptidase activity in arginine-utilizing Mycoplasma spp. J Clin Microbiol 1985 May;21(5):859–60

Ball HJ, McLoughlin M: Experimental inoculation of an ovine ureaplasma strain into the respiratory tract of lambs. Vet Rec 1984 Dec 15;115(24):626

Ball HJ, McCaughey WJ, Kennedy S, McLoughlin M: Experimental intrauterine inoculation of pregnant ewes with ureaplasmas. Vet Res Commun 1985 Feb;9(1):35–43

Ball HJ, Mackie DP: The experimental production of mastitis in ewes as a determinant of the virulence of ovine ureaplasma strains. Vet Microbiol 1985 Jan;10(2):117–23

Ball HJ see **McCaughey WJ**

Ball J see **Hilton RC**

Ball J see **Jones CJ**

Ball J see **Walsh K**

Ball JB see **Donald PR**

Ball JB Jr, Towbin RB, Staton RE, Cowdrey KE: Direct sagittal computed tomography of the head. Radiology 1985 Jun;155(3):822

Ball JB Jr, Lukin RR, Tomsick TA, Chambers AA: Complications of intravenous digital subtraction angiography. Arch Neurol 1985 Oct;42(10):969–72

Ball JB Jr see **Jabre A**

Ball JB Jr see **Myer CM 3d**

Ball JB Jr see **Tomsick TA**

Ball JC, Nurco DN: Criminality during the life course of heroin addiction. Natl Inst Drug Abuse Res Monogr Ser 1984 Mar;49:305–12

Ball JC, Foxall-VanAken S, Jensen TE: Mutagenicity studies of p-substituted benzyl derivatives in the Ames Salmonella plate-incorporation assay. Mutat Res 1984 Nov-Dec; 138(2–3):145–51

Ball JC, Foxall-VanAken S, Leon AA, Daub GH, Vander Jagt DL: 11- and 12-chloromethylbenzo[a]pyrene are potent direct-acting mutagens in the Ames assay. Mutat Res 1985 Apr;142(4):141–4

Ball JC see **Nurco DN**

Ball JD see **Archer RP**

Ball JE see **Sutherland CM**

Ball JK, Arthur LO, Dekaban GA: The involvement of a type-B retrovirus in the induction of thymic lymphomas. Virology 1985 Jan 15;140(1):159–72

Ball JK see **Chan FP**

Ball JK see **Dekaban GA**

Ball JK see **Haliotis T**

Ball K see **Henderson KM**

Ball K see **McNatty KP**

Ball KP: Smoking—the doctor's opportunity [editorial] Postgrad Med J 1985 Apr;61(714):287–8

Ball L see **Mortimer RG**

Ball L see **Olson JD**

Ball LA see **Merritt JA**

Ball LA see **Wertz GW**

Ball LC: Serological identification of Streptococcus sanguis and Str mitior. J Clin Pathol 1985 Apr;38(4):452–4

Ball LC see **Colman G**

Ball LM, Kohan MJ, Inmon JP, Claxton LD, Lewtas J: Metabolism of 1-nitro[14C]pyrene in vivo in the rat and mutagenicity of urinary metabolites. Carcinogenesis 1984 Dec;5(12):1557–64

Ball LM, Kohan MJ, Claxton LD, Lewtas J: Mutagenicity of derivatives and metabolites of 1-nitropyrene: activation by rat liver S9 and bacterial enzymes. Mutat Res 1984 Nov-Dec;138(2–3):113–25

Ball LM see **Kohan MJ**

Ball M, McQuay HJ, Moore RA, Allen MC, Fisher A, Sear J: Renal failure and the use of morphine in intensive care. Lancet 1985 Apr 6;1(8432):784–6

Ball M see **Harpold GJ**

Ball MD, Furr HC, Olson JA: Enhancement of acyl coenzyme A:retinol acyltransferase in rat liver and mammary tumor tissue by retinyl acetate and its competitive inhibition by N-(4-hydroxyphenyl) retinamide. Biochem Biophys Res Commun 1985 Apr 16; 128(1):7–11

Ball ME see **Cutress TW**

Ball MG see **Griffiths PD**

Ball MG see **Panjwani DD**

Ball MJ, Griffiths D: Effect on chemical analyses of beta-propiolactone treatment of whole blood and plasma [letter] Lancet 1985 May 18;1(8438):1160–1

Ball MJ, Kay JD, Smith D: Interference in urea determination by high immunoglobulin levels. Ann Clin Biochem 1985 Mar;22 (Pt 2):215–6

Ball MJ, Shannon RH: Vertical and horizontal curricula: how they can work together in the integration of medical computer science and the classic medical sciences. Med Inf (Lond) 1984 Jul-Dec;9(3–4):281–8

Ball MJ, Fisman M, Hachinski V, Blume W, Fox A, Kral VA, Kirshen AJ, Fox H, Merskey H: A new definition of Alzheimer's disease: a hippocampal dementia. Lancet 1985 Jan 5;1(8419):14–6

Ball MJ see **Bell MA**

Ball MR see **Ford CS**

Ball MR see **Harrison KM**

Ball MR see **Laster DW**

Ball MR see **Roach ES**

Ball MR see **Spinos E**

Ball NA: Determination of ethylene oxide, ethylene chlorohydrin, and ethylene glycol in aqueous solutions and ethylene oxide residues in associated plastics. J Pharm Sci 1984 Sep;73(9):1305–7

Ball NA see **Haywood JR**

Ball NA see **Pan JY**

Ball P, Emons G: Effects of short-term exposure to catecholestrogens on serum concentrations of gonadotrophins and metabolism of catecholestrogens in ovariectomized rats. Horm Metab Res 1985 Apr; 17(4):184–8

Ball P see **Emons G**

Ball P see **van der Valk P**

Ball PA, Candy DC, Puntis JW, McNeish AS: Portable bedside microcomputer system for management of parenteral nutrition in all age groups. Arch Dis Child 1985 May;60(5):435–9

Ball PJ, Jackson PS: The use of milk progesterone profiles for assessing the response to cloprostenol treatment of non-detected oestrus in dairy cattle. Br Vet J 1984 Nov-Dec;140(6):543–9

Ball PJ, van der Valk P, Kurver PH, Lindeman J, Meijer CJ: Large cell lymphoma. II. Differential diagnosis of centroblastic and B-immunoblastic subtypes by morphometry on cytologic preparations. Cancer 1985 Jan 15;55(2):486–92

Ball R see **Hynes NE**

Ball R see **Silverstone T**

Ball RD see **Chodoroff B**

Ball RM see **Boland MJ**

Ball RO, Bayley HS: Tryptophan requirement of the 2.5-kg piglet determined by the oxidation of an indicator amino acid. J Nutr 1984 Oct;114(10):1741–6

Ball RY, Brodley H, Brooks PN, Mitchinson MJ: The production of ceroid by mouse peritoneal macrophages in vitro. Br J Exp Pathol 1984 Dec;65(6):719–24

Ball RY, Treip CS: Intracranial extracerebral neuroglial hamartoma. Acta Neuropathol (Berl) 1984;65(2):172–6

Ball RY see **Aqel NM**

Ball RY see **Mitchinson MJ**

Ball S, Zuiable A, Roter BL, Hegde UM: Changes in platelet immunoprotein levels during therapy in adult immune thrombocytopenia. Br J Haematol 1985 Aug;60(4):631–3

Ball S see **Cleland J**

Ball S see **Donald JA**

Ball S see **Hedge UM**

Ball S see **Hegde UM**

Ball S see **Seidel WF**

Ball SE, Hows JM, Worsley AM, Luzzatto L, Chu AC, Meacham R, Morris J, Cheingsong-Popov R, Weiss RA, Tedder R: Seroconversion of human T cell lymphotrophic virus III (HTLV-III) in patients with haemophilia: a longitudinal study. Br Med J [Clin Res] 1985 Jun 8; 290(6483):1705–6

Ball SG, Robertson JI: Is there alpha-adrenergic blockade and/or serotonergic blockade during chronic ketanserin treatment? J Cardiovasc Pharmacol 1985;7 Suppl 7:S120–2

Ball SG, Robertson JI: A need for new converting enzyme inhibitors? [editorial] Br Med J [Clin Res] 1985 Jan 19; 290(6463):180–1

Ball SG see **Berkin KE**

Ball SG see **Cleland JG**

Ball SG see **Manhem PJ**

Ball SG see **Zabludowski JR**

Ball SJ, Pittilo RM, Norton CC, Joyner LP: Morphological effects of arprinocid on developmental stages of Eimeria tenella and E. brunetti. Parasitology 1985 Aug;91 (Pt 1):31–43

Ball SJ, Snow KR: Eimeria confusa Joseph, 1969 and E. ontarioensis Lee and Dorney, 1971, from grey squirrels in England. J Parasitol 1984 Jun;70(3):390

Ball SJ see **Heading CE**

Ball TE see **Boileau RA**

Ball TI: The pediatric radiologist looks at child abuse. J Med Assoc Ga 1985 Apr;74(4):232–4

Ball TP see **Murphy BP**

Ball TS, Datta PC, Rios M, Constantine C: Flexible arm splints in the control of a Lesch-Nyhan victim's finger biting and a profoundly retarded client's finger sucking. J Autism Dev Disord 1985 Jun;15(2):177–84

Ball V see **Fourcin AJ**

Ball WC Jr see **Frost JK**

Ball WS Jr see **Goldthorn JF**

Ball WS Jr see **Koaloske AM**

Balla A see **Boscardin RN**

Balla D see **Zigler E**

Balla G, Karmazsin L: Factor VIII related antigen in term and preterm newborns with severe neonatal haemorrhage. Acta Paediatr Hung 1985;26(1):11–5

Balla G see **Karmazsin L**

Balla G see **Kerepesi T**

Balla G see **Lakatos L**

Balla JI, Elstein AS: Skull x-ray assessment of head injuries: a decision analytic approach. Methods Inf Med 1984 Jul; 23(3):135–8

Balla JI, Iansek R, Elstein A: Bayesian diagnosis in presence of pre-existing disease. Lancet 1985 Feb 9;1(8424):326–9

Balla JI see **Iansek R**

Balla KZ see **Banki CM**

Balla MA see **Schumaker VN**

Balla S, Shenoy MM, Nejat M, Greif E, Friedman SA: ST segment depression in acute anterior myocardial infarction. South Med J 1985 Jun;78(6):673–6

Balla T, Enyedi P, Spät A, Antoni FA: Pressor-type vasopressin receptors in the adrenal cortex: properties of binding, effects on phosphoinositide metabolism and aldosterone secretion. Endocrinology 1985 Jul;117(1):421–3

Ballabh P, Bhargava V, Agrawal RM: Behavioral states in first hour of life. Indian Pediatr 1984 Aug;21(8):601–7

Ballabio A, Parenti G, Napolitano E, Di Natale P, Andria G: Genetic complementation of steroid sulphatase after somatic cell hybridization of X-linked ichthyosis and multiple sulphatase deficiency. Hum Genet 1985; 70(4):315–7

Ballabio A see **Andria G**

Ballabio D, Tisi E, Benenti C, Colombo G, Cabrini G: Causa inusuale di stenosi esofagea. Minerva Med 1985 Feb 28; 76(8):341–4 **(Ita)**

Ballabio D see **Benenti C**

Ballabio M see **Cassinelli G**

Ballabio M see **Marsili L**

Ballabio M see **Vigevani A**

Ballabio R see **Porati M**

Ballabriga A see **Carrascosa A**

Ballachey BE see **Evenson DP**

Ballad YA see **Jones EE**

Balladur A see **Cohen JP**

Ballak M see **Cantin M**

Ballak M see **Lacasse J**

Ballalai H see **de Moraes Júnior LC**

Ballam GO: Ventilatory response to inspired CO2 in the lizard, Tupinambis nigropunctatus. Comp Biochem Physiol [A] 1984;78(4):757–62

Ballam GO, Clanton TL, Kunz AL: Ventilatory pressure loading at constant pulmonary FCO2 in Gallus domesticus. Respir Physiol 1984 Nov;58(2):197–206

Ballaman J see **Crippa L**

Ballaman J see **Suter S**

Ballan-Dufrancais C see **Bouquegneau JM**

Ballance RC, Gunn RA: Drinking-water and sanitation projects: criteria for resource allocation. WHO Chron 1984; 38(6):243–8

Balland S see **Colas M**

Balland S see **Grosclaude M**

Ballandras A see **Grosclaude M**

Ballanger P, Breilh D, Boulanger JM, Ghosseln A, Richeboeuf B: La transurétéro-urétérostomie cutanée ou urétérostomie cutanée en Y. A propos de 14 cas. J Urol (Paris) 1984; 90(3):191–6 (Eng. Abstr.) **(Fre)**

Ballanger P, Mage P, Tauzin-Fin P, Ballanger R: Endométriose et obstruction de la voie excrétrice supérieure. A propos de deux observations.

Ann Urol (Paris) 1984 Dec;18(6):420-3 (Eng. Abstr.) (Fre)

Ballanger P see **Mage P**
Ballanger R see **Ballanger P**
Ballanti P see **D'Angelo A**
Ballanti P see **Lo Cascio V**
Ballantine JE, Woodland HR: Polyadenylation of histone mRNA in Xenopus oocytes and embryos. FEBS Lett 1985 Jan 28;180(2):224–8
Ballantine M see **Showe LC**
Ballantine SP, Boxer DH: Nickel-containing hydrogenase isoenzymes from anaerobically grown Escherichia coli K-12. J Bacteriol 1985 Aug;163(2):454–9
Ballantini M see **Facchini V**
Ballantyne B, Dodd DE, Nachreiner DJ, Myers RC: The acute toxicity and primary irritancy of N-benzyl-N,N-dimethylamine. Drug Chem Toxicol 1985; 8(1–2):43–56
Ballantyne B: The influence of pralidoxime mesylate on the measurement of cyanide concentrations in solutions. Vet Hum Toxicol 1984;26 Suppl 2:23–7
Ballantyne B: Evaluation of hazards from mixtures of chemicals in the occupational environment. J Occup Med 1985 Feb;27(2):85–94 (61 ref.)
Ballantyne D see **Beckman SB**
Ballantyne D see **Bainton CR**
Ballantyne D see **Northcote RJ**
Ballantyne D see **Shepherd J**
Ballantyne DJ see **Perrigo BJ**
Ballantyne FN: Comparative efficacy of cefadroxil and cefaclor in the treatment of skin and soft-tissue infections. Clin Ther 1985;7(4):487–91
Ballantyne GH, Beart RW Jr: Maschinelle Anastomosen in der colorectalen Chirurgie. Indikationen und Ergebnisse. Chirurg 1985 Apr;56(4):223–6 (Ger)
Ballantyne GH, Brandner MD, Beart RW Jr, Ilstrup DM: Volvulus of the colon. Incidence and mortality. Ann Surg 1985 Jul;202(1):83–92
Ballantyne GH, Reigel MM, Wolff BG, Ilstrup DM: Oophorectomy and colon cancer. Impact on survival. Ann Surg 1985 Aug;202(2):209–14
Ballantyne GH, Pemberton JH, Beart RW Jr, Wolff BG, Dozois RR: Ileal J pouch-anal anastomosis. Current technique. Dis Colon Rectum 1985 Mar;28(3):197–202
Ballantyne GH, Burke JB, Rogers G, Lampert EG, Boccia J: Accelerated wound healing with stapled enteric suture lines. An experimental study comparing traditional sewing techniques and a stapling device. Ann Surg 1985 Mar; 201(3):360–4
Ballantyne GH see **Burke JB**
Ballantyne GH see **Hines JR**
Ballantyne HC: Actuarial status of the OASI and DI Trust Funds. Soc Secur Bull 1985 Jun;48(6):27–31
Ballantyne HC: Present policies and methods regarding the long-term adjustment of benefits. Soc Secur Bull 1984 Oct; 47(10):9–12
Ballantyne JP see **Jamal GA**
Ballantyne KC, Sethia B, Reece IJ, Davidson KG: Empyema following intra-abdominal sepsis. Br J Surg 1984 Sep; 71(9):723–5
Ballantyne R see **Wasylenki DA**
Ballantyne RJ, Samuel WM: Diagnostic morphology of the third-stage larvae of three species of Parelaphostrongylus (Nematoda, Metastrongyloidea). J Parasitol 1984 Aug; 70(4):602–4
Ballanyi K, Grafe P: An intracellular analysis of gamma-aminobutyric-acid-associated ion movements in rat sympathetic neurones. J Physiol (Lond) 1985 Aug; 365:41–58
Ballard DW, Bates RM, Voss EW Jr: Characterization of monoclonal anti-fluorescein antibodies from autoimmune New Zealand mice. J Immunol 1985 Jul;135(1):433–9
Ballard DW see **Gibson AL**
Ballard E see **Workman ML**
Ballard F see **Tse FL**
Ballard FJ, Read LC: Changes in protein synthesis and breakdown rates and responsiveness to growth factors with ageing in human lung fibroblasts. Mech Ageing Dev 1985 Apr;30(1):11–22
Ballard FJ, Read LC: Coordinate regulation of protein synthesis and breakdown in cultured cells. Prog Clin Biol Res 1985;180:585–94
Ballard FJ: Regulation of protein breakdown by epidermal growth factor in A431 cells. Exp Cell Res 1985 Mar; 157(1):172–80
Ballard FJ see **Read LC**
Ballard H see **Schoentag R**
Ballard HS: Disseminated Kaposi's sarcoma without lymphocyte abnormalities. Arch Intern Med 1985 Mar; 145(3):547
Ballard J see **Tacket CO**
Ballard JB, Gold RE: Laboratory and field evaluations of German cockroach (Orthoptera: Blattellidae) traps. J Econ Entomol 1984 Jun;77(3):661–5
Ballard JB, Gold RE, Decker TN: Response of German cockroach (Orthoptera: Blattellidae) populations to a frequency sweeping ultrasound-emitting device. J Econ Entomol 1984 Aug;77(4):976–9
Ballard JE see **Onorato IM**
Ballard JL, Maloney M, Shank M, Hollister L: Sibling visits to a newborn intensive care unit: implications for siblings, parents, and infants. Child Psychiatry Hum Dev 1984 Summer;14(4):203–14
Ballard JL see **Venkataraman PS**
Ballard JO see **Handford HA**
Ballard JO see **Kelfer J**
Ballard JO see **Shulman G**
Ballard JO see **Stewart DW**
Ballard KD see **Daniell HB**
Ballard NB: Echinococcus multilocularis in Wisconsin. J Parasitol 1984 Oct;70(5):844
Ballard PA, Tetrud JW, Langston JW: Permanent human parkinsonism due to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP): seven cases. Neurology 1985 Jul;35(7):949–56
Ballard PA see **Laberge LC**
Ballard PL, Ballard RA, Gonzales LK, Huemmelink R, Wilson CM, Gross I: Corticosteroid binding by fetal rat and rabbit lung in organ culture. J Steroid Biochem 1984 Aug; 21(2):117–26
Ballard PL: Combined hormonal treatment and lung maturation. Semin Perinatol 1984 Oct;8(4):283–92 (63 ref.)
Ballard R see **Maher P**
Ballard RA, Leonard CH: Developmental follow-up of infants with persistent pulmonary hypertension of the newborn. Clin Perinatol 1984 Oct;11(3):737–44
Ballard RA see **Ballard PL**
Ballard RC see **Ross SM**
Ballard S see **Adler B**
Ballard SA see **Chappel RJ**
Ballard TL see **Glode MP**
Ballard WB see **Tobey RW**
Ballard WP see **Pasmantier MW**
Ballard WP see **Richards F 2d**
Ballardini D see **Cacciari E**
Ballardini G, del Poggio P: Peptic ulcer and hyperplastic polyps in chronic gastric volvulus [letter] Gastrointest Endosc 1985 Aug;31(4):290
Ballardini G, Mirakian R, Bianchi FB, Pisi E, Doniach D, Bottazzo GF: Aberrant expression of HLA-DR antigens on bileduct epithelium in primary biliary cirrhosis: relevance to pathogenesis. Lancet 1984 Nov 3; 2(8410):1009–13
Ballardini G, Faccani A, Bianchi FB, Fallani M, Patrono D, Capelli M, Pisi E: Steroid treatment lowers hepatic fibroplasia, as explored by serum aminoterminal procollagen III peptide, in chronic liver disease. Liver 1984 Dec;4(6):348–52
Ballardini G see **Abbati A**
Ballardini G see **Bianchi FB**
Ballardini G see **Trotta F**
Ballarin E see **Bertazzi A**
Ballarin E see **Colombo F**
Ballarin E see **Guslandi M**
Ballarin-Denti A, Den Hollander JA, Sanders D, Slayman CW, Slayman CL: Kinetics and pH-dependence of glycine-proton symport in Saccharomyces cerevisiae. Biochim Biophys Acta 1984 Nov 21;778(1):1–16
Ballarin-Denti A see **Marrè E**
Ballario C, Bonincontro A, Canetti C, Rosi A, Sportelli L: Effect of extracellular alkali metal salts on the electric parameters of human erythrocytes in normal and pathological conditions (homozygous beta-thalassemia). Z Naturforsch [C] 1984 Nov-Dec;39(11-12):1163–9
Ballario R, Bramino A, Sacchetti L: Il bambino e gli animali d'affezione: problemi pediatrici. Minerva Pediatr 1984 Dec 31;36(23-24):1175–81 (Eng. Abstr.) (Ita)
Ballaron SJ see **De Young LM**
Ballart IJ, Diez RA, Estévez ME, Sen L, Goicoa MA, de Miani SA, Peñalver J: Efecto de la esplenectomía sobre las poblaciones linfocitarias en talasemia mayor. Sangre (Barc) 1985;30(2):137–45 (Eng. Abstr.) (Spa)
Ballart IJ see **Estevez ME**
Ballas LM, Lazarow PB, Bell RM: Glycerolipid synthetic capacity of rat liver peroxisomes. Biochim Biophys Acta 1984 Sep 12;795(2):297–300
Ballas LM see **Ambruso DR**
Ballas M see **Zoneraich S**
Ballas S, Furman F: [Birth-weight--standardized neonatal mortality rates: a comparative study between Israel and developed countries (editorial)] Harefuah 1985 Feb 15; 108(4):211–3 (Heb)
Ballas S, Gitstein S, Kharasch J: Fetal heart rate variation with umbilical haematoma. Postgrad Med J 1985 Aug; 61(718):753–5
Ballas S see **Zohar S**
Ballas SK, Draper EK, Dignam CM: Pre-transfusion testing problems caused by anti-lymphocyte globulin and their solution. Transfusion 1985 May-Jun;25(3):254–6
Ballas SK, Smith ED, Marton LJ: Effect of polyamines on hemoglobin and globin chain synthesis. Biochem Biophys Res Commun 1985 Jun 14;129(2):546–52
Ballas SK, Tabbara KF, Murphy DL, Mohandas N, Clark MR, Shohet SB: Erythrocyte deformability changes in autoimmune hemolytic anemia during development of NZB mice and their (NZB/NZW)F1 hybrid. J Clin Lab Immunol 1985 Apr;16(4):217–22
Ballas SK, Dignam C, Harris M, Marcolina MJ: A clinically significant anti-N in a patient whose red cells were negative for N and U antigens. Transfusion 1985 Jul-Aug; 25(4):377–80
Ballas SK, Mohandas N, Clark MR, Embury SH, Smith ED, Marton LJ, Shohet SB: Reduced transglutaminase-catalyzed cross-linking of exogenous amines to membrane proteins in sickle erythrocytes. Biochim Biophys Acta 1985 Jan 10;812(1):234–42
Ballas SK see **Anderson HJ**
Ballas SK see **Liebhaber SA**
Ballas ZK see **Feldbush TL**
Ballas ZK see **Shanley JD**
Ballas ZK see **Weiler JM**
Ballatore AM see **Liehr JG**
Ballatori E see **Liberati AM**
Ballatori N, Clarkson TW: Sulfobromophthalein inhibition of glutathione and methylmercury secretion into bile. Am J Physiol 1985 Feb;248(2 Pt 1):G238–45
Ballaux JM see **Noterman J**
Ballay JL see **Malledant Y**
Ballay JL see **Tanguy M**
Ballbé M see **Cararach V**
Balldin G, Borgström A, Marks WH, Ohlsson K: On the role of the pancreatic secretory trypsin inhibitor as an inactivator of trypsin-alpha 2-macroglobulin complexes in acute pancreatitis. Hoppe Seylers Z Physiol Chem 1984 Jul;365(7):751–6
Balldin G, Lasson A, Ohlsson K: Aprotinin turn-over studies in dog and in man with severe acute pancreatitis. Hoppe Seylers Z Physiol Chem 1984 Dec;365(12):1417–23
Balldin G, Johnsson F, Willén R: Crohn's disease and small bowel diverticulosis in two sisters. Acta Chir Scand 1985; 151(1):81–4
Balldin G see **Lasson A**
Balldin J, Alling C, Gottfries CG, Lindstedt G, Långström G: Changes in dopamine receptor sensitivity in humans after heavy alcohol intake. Psychopharmacology (Berlin) 1985;86(1-2):142–6
Balldin UI: Physical training and +Gz tolerance. Aviat Space Environ Med 1984 Nov;55(11):991–2
Balldin UI, Myhre K, Tesch PA, Wilhelmsen U, Andersen HT: Isometric abdominal muscle training and G tolerance. Aviat Space Environ Med 1985 Feb;56(2):120–4
Balldin UI see **Tesch PA**
Balle V: Malign omdannelse af pleomorft adenom i glandula parotis. Ugeskr Laeger 1984 Jun 25;146(26):1937 (Eng. Abstr.) (Dan)
Balle VH, Bretlau P: Tracheostomal stenosis following total laryngectomy. J Laryngol Otol 1985 Jun;99(6):577–80
Balle VH, Bretlau P, Hainau B: Collagen fibres in otosclerosis and in osteogenesis imperfecta tarda. A light and electron microscopic study. Acta Otolaryngol (Stockh) 1984 Nov-Dec;98(5–6):413–7
Balle VH, Bretlau P: Remediastinoscopy. J Laryngol Otol 1985 Mar;99(3):267–71
Ballecer R see **Inocencio FP**
Ballegaard S see **Matthiessen ME**
Ballegård K see **Smith-Sivertsen C**
Balleisen L see **Bauch HJ**
Balleisen L see **Hiddemann W**
Ballejo G see **Jarrett JC 2d**
Ballen PH: Orbital blowout fractures [letter] Plast Reconstr Surg 1985 May;75(5):763–4
Ballenger JC: Psychopharmacology of the anxiety disorders. Psychiatr Clin North Am 1984 Dec;7(4):757–71
Ballenger JC see **Peterson GA**
Ballenger JC see **Rubinow DR**
Ballenger JJ: Some effects of formaldehyde on the upper respiratory tract. Laryngoscope 1984 Nov;94(11 Pt 1):1411–3
Baller D see **Wolpers HG**
Ballerini G see **Ogier C**
Ballerini G see **Taddeo U**
Ballerini L see **Bertazzoli C**
Ballerini L see **Marino B**
Ballerini L see **Piccoli GP**
Ballerini M see **Borrelli D**
Ballerini M see **Solfanelli E**
Ballerio G see **Bottelli R**
Ballermann BJ, Lewis RA, Corey EJ, Austen KF, Brenner BM: Identification and characterization of leukotriene C4 receptors in isolated rat renal glomeruli. Circ Res 1985 Mar;56(3):324–30
Ballescá JL see **Freixa R**
Ballesta A see **Camps J**
Ballesta AM see **Casals E**
Ballesta AM see **García-Pugés AM**
Ballesta F see **Cervantes F**
Ballesta J, Polak JM, Allen JM, Bloom SR: The nerves of the juxtaglomerular apparatus of man and other mammals contain the potent peptide NPY. Histochemistry 1984; 80(5):483–5
Ballesta J, Terenghi G, Thibault J, Polak JM: Putative dopamine-containing cells in the retina of seven species demonstrated by tyrosine hydroxylase immunocytochemistry. Neuroscience 1984 Aug; 12(4):1147–56
Ballesta J see **Hacker GW**
Ballesta J see **Schon F**
Ballesta JP see **Tejedor F**
Ballesta López C, Cabre Martínez C, Carrasco Morey J: 'Estudio etiológico de la colecistitis crónica alitiásica (C.C.A.)'. Rev Esp Enferm Apar Dig 1984 Jul;66(1):17–21 (Eng. Abstr.) (Spa)
Ballester E see **Gea J**
Ballester E see **Montserrat JM**
Ballester EE, Torres A, Rodriguez-Roisin R, Agusti-Vidal A: Pneumoperitoneum: an unusual manifestation of

improper oral intubation [letter] Crit Care Med 1985 Feb; 13(2):138–9
Ballester M, Rees S, Rickards AF, McDonald L: An evaluation of two-dimensional echocardiography in the diagnosis of hypertrophic cardiomyopathy. Clin Cardiol 1984 Dec;7(12):631–8 (56 ref.)
Ballester RY see **Santos JF**
Ballester S, Lopez P: Binding of transforming DNA to protoplasts isolated from competent Bacillus subtilis. Zentralbl Mikrobiol 1985;140(1):73–82
Ballester Moll B see **Valls Fontanals A**
Ballester Moll T see **Valls Fontanals A**
Ballesteros A see **Uribe M**
Ballesteros JA, Company J, Gayá J, Obrador A, Benet J, Velasco J, Bassa A: Síndrome de Mallory-Weiss. Revisión de 25 casos. Rev Clin Esp 1985 Feb;176(2):72–3 (Eng. Abstr.) **(Spa)**
Ballesteros JA, Company J, Morey A, Velasco J: Conectivopatías y embarazo. Rev Clin Esp 1984 Sep 15; 174(5):139–42 (32 ref.) **(Spa)**
Ballesteros JJ, Guzmán A, Bosch A: New surgical repair of large ureteroceles. Urology 1985 Jun;25(6):646–8
Ballesteros JJ, Serrano S, Gelabert A, Palma C: Malakoplakia renal diagnosticada por citología urinaria. Actas Urol Esp 1985 Mar–Apr;9(2):179–82 (Eng. Abstr.) **(Spa)**
Ballesteros JJ see **Gelabert Mas A**
Ballesteros MN, Yépiz GM, Grijalva MI, Ramos E, Valencia ME: Elaboración, por programación lineal, de nuevos productos a partir de cereales y leguminosas. Arch Latinoam Nutr 1984 Mar;34(1):130–45 (Eng. Abstr.) **(Spa)**
Ballesteros P see **de la Cuesta E**
Ballesteros Rodríguez J, Querejeta Ayerdi I, Legarda Ibáñez JJ, Urizar Barandiarán F, Rivas Marra A: Deshabituación de pacientes heroinómanos con clonidina en régimen de hospitalización domiciliaria. Med Clin (Barc) 1984 Jun 23; 83(4):177 **(Spa)**
Ballestrazzi A see **Cassio A**
Ballestrero A see **Dallegri F**
Ballet F, Poupon R, Barbare JC, Darnis F: Cancer étendu du foie d'origine indéterminée. Conduite diagnostique. Presse Med 1985 Jun 22;14(25):1379–82 (Eng. Abstr.) **(Fre)**
Ballet F, Bouma ME, Wang SR, Amit N, Marais J, Infante R: Isolation, culture and characterization of adult human hepatocytes from surgical liver biopsies. Hepatology 1984 Sep–Oct;4(5):849–54
Ballet F, Poupon R: Stratégie diagnostique dans les tumeurs du foie. Gastroenterol Clin Biol 1985 Jan;9(1):39–41 **(Fre)**
Ballet F see **Barbare JC**
Ballet FL see **Lewis MM**
Ballet JJ see **Cogne M**
Ballet JJ see **Molho P**
Ballet JJ see **Rhodes-Feuillette A**
Ballet JJ see **Schmitt C**
Ballet T see **Detry R**
Balletta M see **Conte G**
Balleweg BJ see **Bornstein PH**
Balleweg BJ see **Schaefer A**
Ballham A, Absoud EM, Kotecha MB, Bodiwala GG: A study of bicycle accidents. Injury 1985 May;16(6):405–8
Balli A see **Celli L**
Balli C, Balli ME, Belluzzi E, Mengoli M: Perforazione digiunale da materiale di sutura non assorbibile. Considerazioni su un caso clinico. Minerva Chir 1985 Jan 15–31;40(1–2):55–61 (Eng. Abstr.) **(Ita)**
Balli F, Bertolani P, Amarri S, Bernini GC, Cigarini A, Olivi O, Branchini V, Carbonieri A, Castellana C, Marzullo F, et al: Aterosclerosi: un problema infantile. Pediatr Med Chir 1984 Jul–Aug;6(4):481–96 (Eng. Abstr.) **(Ita)**
Balli F, Giannone M, Bertolani P, Bernini G: La flora intestinale nel bambino celiaco. Pediatr Med Chir 1984 Sep–Oct;6(5):637–40 (Eng. Abstr.) **(Ita)**
Balli F see **Bellentani S**
Balli F see **Olivi O**
Balli ME see **Balli C**
Balliano G see **Duriatti A**
Ballieux RE see **Bast EJ**
Ballieux RE see **Logtenberg T**
Ballieux RE see **Luijten JA**
Ballieux RE see **van Tol MJ**
Ballieux RE see **van Velzen-Blad H**
Ballif M, Schowing J: Morphogenèse de l'os frontal chez l'embryon de poulet. Etude des phénomènes inducteurs. Bull Assoc Anat (Nancy) 1984 Jun;68(201):139–44 (Eng. Abstr.) **(Fre)**
Balligand G, Laroche Y, Cornelis G: Genetic analysis of virulence plasmid from a serogroup 9 Yersinia enterocolitica strain: role of outer membrane protein P1 in resistance to human serum and autoagglutination. Infect Immun 1985 Jun;48(3):782–6
Balligand G see **Bakour R**
Ballin N: Glistenings in injection-molded lens [letter] J Am Intraocul Implant Soc 1984 Fall;10(4):473
Ballina JC, Di Masso R, Puche RC: Calcium metabolism of intact and thyroparathyroidectomized rats fed a bicarbonate enriched diet. J Endocrinol Invest 1985 Apr; 8(2):171–4
Ballinari D, Castelli C, Traversari C, Pierotti MA, Parmiani G, Palmieri G, Ricciardi-Castagnoli P, Adorini L: Disulfide-linked surface molecules of monoclonal antigen-specific suppressor T cells: evidence for T cell receptor structures. Eur J Immunol 1985 Aug;15(8):855–60
Ballinari D see **Carbone G**
Balling R, Beier HM: Direct effects of nicotine on rabbit preimplantation embryos. Toxicology 1985 Mar 29; 34(4):309–13
Balling R, Haaf H, Maydl R, Metzler M, Beier HM: Oxidative and conjugative metabolism of diethylstilbestrol by rabbit preimplantation embryos. Dev Biol 1985 Jun; 109(2):370–4
Ballinger BR: The effects of opening a geriatric psychiatry day hospital. Acta Psychiatr Scand 1984 Oct;70(4):400–3
Ballinger BR see **Reid AH**
Ballinger CB, Smith AH, Hobbs PR: Factors associated with psychiatric morbidity in women—a general practice survey. Acta Psychiatr Scand 1985 Mar;71(3):272–80
Ballinger CB see **Hobbs PR**
Ballinger CT, Varley CK, Nolen PA: Effects of methylphenidate on reading in children with attention deficit disorder. Am J Psychiatry 1984 Dec;141(12):1590–3
Ballinger ME see **Chandler LJ**
Ballinger R see **Nielsen K**
Ballinger W Jr see **Quisling RG**
Ballinger WH see **Elliott JH**
Ballinger WH see **Wesley RE**
Ballintijn CM, Jüch PJ: Interaction of respiration with coughing, feeding, vision and oculomotor control in fish. Brain Behav Evol 1984;25(2–3):99–108
Ballintijn CM, Punt GJ: Gill arch movements and the function of the dorsal gill arch muscles in the carp. Respir Physiol 1985 Apr;60(1):39–57
Ballintijn CM: The respiratory function of gill filament muscles in the carp. Respir Physiol 1985 Apr;60(1):59–74
Ballintijn CM see **Jüch PJ**
Balliuzek MF, Serova LD, Bondarenko BB: Immunogeneticheskaia kharakteristika bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1984 Oct; 24(10):77–81 (Eng. Abstr.) **(Rus)**
Ballivet M see **Boulter J**
Ballivet M see **Nef P**
Ballke EH, Dietzsch HJ, Frey G, Hein J, Hühnerbein J, Lässig W, Leupold W, Schuster R, Sollich V, Tacke A, et al: Zur Nomenklatur der wichtigsten Bronchialerkrankungen im Kindesalter. Kinderarztl Prax 1984 Aug;52(8):386–8 **(Ger)**
Ballke EH see **König A**
Ballke EH see **Nikolaides N**
Ballke EH see **Wiersbitzky S**
Ballman CS: AJN job focus. The Texas point of view. Am J Nurs 1985 Jun;85(6):701–14
Ballman CS: Union busters. Am J Nurs 1985 Sep;85(9):962–6
Ballman CS: New York City: a nurse metropolis. Am J Nurs 1985 Apr;85(4):434, 437, 440, passim
Ballmann M, Fölsch UR, Conlon JM: The effect of pancreatic acinar atrophy upon the concentration of vasoactive intestinal polypeptide, substance P, somatostatin and glucagon in the pancreas and gastrointestinal tract of the rat. Digestion 1985;32(1):70–5
Ballmann M see **Agoston DV**
Ballmann M see **Conlon JM**
Ballmann M see **Creutzfeldt W**
Ballmer-Hofer K see **Garcea RL**
Ballón H see **Freixinet J**
Ballon SC, Martinez A, Turbow MM, Koretz MM, Carter SK: Pelvic irradiation plus adriamycin and cyclophosphamide in selected patients with epithelial ovarian carcinoma: a phase II study of the Northern California Oncology Group. Gynecol Oncol 1984 Nov; 19(3):278–83
Ballon SC see **Picozzi VJ Jr**
Ballon SC see **Shapiro AI**
Ballon SC see **Soriero OM**
Ballon SC see **Tazelaar HD**
Ballon SC see **Teng NN**
Ballon SC see **Turbow MM**
Ballon-Landa G, Douglas H, Colmerauer ME, Goddard D, Davis CE: Growth and antigenic variation of Trypanosoma brucei, T. rhodesiense and T. gambiense in subcutaneous millipore chambers. Trans R Soc Trop Med Hyg 1985; 79(1):24–8
Ballongue J see **Marczak R**
Balloni F see **Andreoli F**
Ballorain X, Hadjadje J, Dalstein G, Semin AM, Parrot B, Tellaroli JC, Py B, Wonner JP, Cain P: Le suivi coloscopique des cancers rectocoliques opérés. Bilan de 64 examens. Ann Gastroenterol Hepatol (Paris) 1985 Feb–Mar;21(2):109–12 (Eng. Abstr.) **(Fre)**
Ballot C, Favre-Bonvin G, Wallach JM: Lipase assay in duodenal juice using a conductimetric method. Clin Chim Acta 1984 Nov 15;143(2):109–14
Ballot JJ see **Vitse M**
Ballotta E see **Deriu GP**
Ballotti R see **Gazzano H**
Ballotti R see **Le Marchand-Brustel Y**
Ballotti R see **Sadoul JL**
Ballou B, Reiland J, Levine G, Knowles B, Hakala TR: Tumor location using F(ab')2 mu from a monoclonal IgM antibody: pharmacokinetics. J Nucl Med 1985 Mar; 26(3):283–92
Ballou CE see **Frevert J**
Ballou CE see **Kamisango K**
Ballou CE see **Tsai PK**
Ballou D see **Florman AL**
Ballou DP see **Cline JF**
Ballou DP see **Ludwig ML**
Ballou JE, Buschbom RL, Dagle GE, DeFord HS, Talley HD: Toxicology of 85Kr: effects of whole-body immersion exposure on newborn rats. Health Phys 1985 Apr; 48(4):453–64
Ballou JE see **Sikov MR**
Ballou L see **Tsai PK**
Ballou LR, Cheung WY: Inhibition of human platelet phospholipase A2 activity by unsaturated fatty acids. Proc Natl Acad Sci USA 1985 Jan;82(2):371–5
Ballou RJ see **Simpson WG**
Ballou WR, Rothbard J, Wirtz RA, Gordon DM, Williams JS, Gore RW, Schneider I, Hollingdale MR, Beaudoin RL, Maloy WL, et al: Immunogenicity of synthetic peptides from circumsporozoite protein of Plasmodium falciparum. Science 1985 May 24;228(4702):996–9
Ballou WR see **Oster CN**
Ballou WR see **Pappas MG**
Ballou WR see **Redfield RR**
Ballou WR see **Young JF**
Ballouh A, Abu Elzein EM, Elmubarak AK: Outbreak of the pigeon paramyxovirus serotype 1 in the Sudan. Vet Rec 1985 Apr 6;116(14):375
Balloul JM see **Pierce RJ**
Ballouz A see **Teichmann W**
Ballow M, Hirschhorn R: Varicella pneumonia in a bone marrow-transplanted, immune-reconstituted adenosine deaminase-deficient patient with severe combined immunodeficiency disease. J Clin Immunol 1985 May; 5(3):180–6
Ballow M, Donshik PC, Mendelson L: Complement proteins and C3 anaphylatoxin in the tears of patients with conjunctivitis. J Allergy Clin Immunol 1985 Sep; 76(3):473–6
Ballow M see **Clark RB**
Ballow M see **Donshik PC**
Ballow M see **DuBois RE**
Ballow M see **Gerber MA**
Ballow M see **Sparks K**
Ballow M see **White WB**
Ballowitz L: Neuere Beobachtungen zur Pathogenese von Hyperbilirubinämie und Kernikterus. Klin Padiatr 1985 Mar–Apr;197(2):167–9 (Eng. Abstr.) **(Ger)**
Balls M, Horner SA: The FRAME interlaboratory programme on in vitro cytotoxicology. Food Chem Toxicol 1985 Feb;23(2):209–13
Balls M see **Ruben LN**
Ballschmiter K see **Anselstetter V**
Ballschuh G: Leitungsmassnahmen Arztlicher Direktoren zur Durchsetzung rationeller Anforderung in der Labordiagnostik. Z Med Lab Diagn 1984;25(6):349–50 **(Ger)**
Ballús C: Terapéutica por litio: pasado, presente y futuro. Med Clin (Barc) 1984 Sep 15;83(7):292–3 **(Spa)**
Ballusek FW, Fillenko BP: Die Veränderungen der Gallezusammensetzung bei verschiedenen Drainageverfahren nach Operation am Gallengangsystem. Z Exp Chir Transplant Kunstliche Organe 1984;17(6):360–5 (Eng. Abstr.) **(Ger)**
Ballweg JA: Multiple interventions: a lesson on utility and weakness—Dominican Republic. Public Health Rev 1984; 12(3–4):240–5
Ballweg JA, MacCorquodale DW: Mortality/fertility relationships in the Dominican Republic. J Trop Pediatr 1984 Aug;30(4):224–7
Bally C see **Grüninger U**
Bally K see **Fabbro D**
Bally MB see **Madden TD**
Bally MB see **Mayer LD**
Balm AJ see **Tiwari RM**
Balm TK see **Anslow JA**
Balm TK see **Lanza FL**
Balmaceda JP, Pool TB, Arana JB, Heitman TS, Asch RH: Successful in vitro fertilization and embryo transfer in cynomolgus monkeys. Fertil Steril 1984 Nov;42(5):791–5
Balmaceda JP see **Asch RH**
Balmaceda JP see **Ellsworth LR**
Balmain A: Transforming ras oncogenes and multistage carcinogenesis. Br J Cancer 1985 Jan;51(1):1–7 (44 ref.)
Balmain A see **Ramsden M**
Balmain N see **Gaultier C**
Balmain N see **Gorostiza E**
Balmain N see **Thomasset M**
Balmaseda MT see **Johnson DK**
Balmaseda R see **Elezov G**
Balmaseda R see **Stoianchev T**
Balmasova IP see **Kochetkova MG**
Balmelli M see **Glosser G**
Balment RJ, Carrick S: Endogenous renin-angiotensin system and drinking behavior in flounder. Am J Physiol 1985 Feb; 248(2 Pt 2):R157–60
Balmer K, Rüedi T, Zuber M: Die fibulare Bandverletzung am oberen Sprunggelenk. Beitrag zur Röntgendiagnostik. Helv Chir Acta 1985 Apr;52(1):201–4 (Eng. Abstr.) **(Ger)**
Balmer K see **Rüedi T**
Balmer K see **Zuber M**
Balmes JL, Picheral H, Mora MC, Rivals F: Morbidité

alcoolique de diagnostic médical dans certains cantons viticoles et miniers du Languedoc.
Ann Gastroenterol Hepatol (Paris) 1984 Dec;20(6):357–62 (Eng. Abstr.) (Fre)
Balmes JL see **Garcia G**
Balmes JL see **Levallois C**
Balmes M see **Marguerite G**
Balmukhanov BS see **Nikolaeva MIa**
Balnave D see **Sinurat AP**
Balnave D see **Wallis IR**
Balnave K see **Shanks RG**
Balny C, Anni H, Yonetani T: A stopped-flow study of the reaction of reduced cytochrome oxidase with oxygen.
J Inorg Biochem 1985 Mar–Apr;23(3–4):253–8
Balny C see **Lange R**
Balo–Banga I see **Rats I**
Baló–Banga JM, Weber G: Increased 5-phospho-alpha-D-ribose-1-diphosphate synthetase (ribosephosphate pyrophosphokinase, EC 2.7.6.1) activity in rat hepatomas. Cancer Res 1984 Nov;44(11):5004–9
Baloda SB, Popoff MY, Wadström T: Enterotoxigenicity among Salmonella typhimurium strains isolated in France.
Eur J Clin Microbiol 1985 Apr;4(2):129–31
Baloff N see **Griffith MJ**
Baloga AJ see **Sussan PW**
Balogh A, Peiker G, Nöschel H, Traeger A: Harnenzymausscheidung während einer Therapie mit Cephalothin in der Schwangerschaft. Zentralbl Gynakol 1985;107(2):90–7 (Eng. Abstr.) (Ger)
Balogh A, Peiker G, Meinhold P, Traeger A: Zur Pharmakokinetik von Cefalotin nach einmaliger und wiederholter Applikation beim Menschen. Pharmazie 1985 Apr;40(4):261–3 (Eng. Abstr.) (Ger)
Balogh A, Ditrói F, Lampé G: Serum progesterone levels in early imminent abortion. Acta Physiol Hung 1985; 65(3):275–9
Balogh A, Peiker G, Finke G, Traeger A: Harnenzymausscheidung während einer Therapie mit Cephalothin bei Erwachsenen und Kindern.
Z Urol Nephrol 1984 Jul;77(7):425–35 (Eng. Abstr.) (Ger)
Balogh A see **Cardan E**
Balogh A see **Simon HU**
Balogh D, Baner M, Riccabona G: The influence of povidone–iodine treatment on thyroid hormones in severe burns. J Hosp Infect 1985 Mar;6 Suppl A:147–53
Balogh D: Verhalten der freien Aminosäuren beim Schwerbrandverletzten (Teil II: Im Harn). Klinische Untersuchung. Infusionsther Klin Ernahr 1984 Aug; 11(4):224–30 (Eng. Abstr.) (Ger)
Balogh D: Verhalten der freien Aminosäuren beim Schwerbrandverletzten (Teil I: Im Plasma). Klinische Untersuchung. Infusionsther Klin Ernahr 1984 Jun; 11(3):141–53 (Eng. Abstr.) (Ger)
Balogh DW, Merritt RD: Susceptibility to type A backward pattern masking among hypothetically psychosis-prone college students. J Abnorm Psychol 1985 Aug;94(3):377–83
Balogh DW see **Merritt RD**
Balogh E see **Oláh E**
Balogh E see **Pálvölgyi R**
Balogh F see **Galamb L**
Balogh I see **Pogátsa G**
Balogh J, Magyar L: Sikeres trepanatio Pesten 1803-ban.
Orv Hetil 1985 May 19;126(20):1238–40, 1243 (Hun)
Balogh J see **Kovalkovits I**
Balogh K, Wolbarsht RL, Federman M, O'Hara CJ: Carcinoma of the parotid gland with osteoclastlike giant cells. Immunohistochemical and ultrastructural observations. Arch Pathol Lab Med 1985 Aug; 109(8):756–61
Balogh K, Travis WD: The frequency of perineurial ductules in vasitis nodosa. Am J Clin Pathol 1984 Dec;82(6):710–3
Balogh K, Travis WD: Benign vascular invasion in vasitis nodosa. Am J Clin Pathol 1985 Apr;83(4):426–30
Balogh K see **Andrews JL Jr**
Balogh K see **Bhattacharyya AK**
Balogh K see **Gawoski JM**
Balogh K see **Medeiros LJ**
Balogh K see **Missinger WE**
Balogh K see **Travis WD**
Balogh M see **Gulics A**
Balogh RD see **Porter RH**
Balogh S see **Chi IC**
Balogh–Nair V see **Birge RR**
Balogh–Nair V see **Doukas AG**
Balogh–Nair V see **Muto O**
Balogh–Nair V see **Willhite CC**
Baloghová D, Beninghaus T: Význam oviec v epidemiologii Q horúčky na Slovensku.
Cesk Epidemiol Mikrobiol Imunol 1985 May;34(3):184–8 (Eng. Abstr.) (Slo)
Balogun JA: Electrical stimulation for strengthening [letter]
Phys Ther 1985 Sep;65(9):1394, 1396, 1399
Baloh FG see **Yee RD**
Baloh RW, Honrubia V, Sakala S: Vertical vestibulo-ocular reflex in patients with benign paroxysmal positional nystagmus. Am J Otolaryngol 1985 Mar–Apr;6(2):75–8
Baloh RW, Furman J, Yee RD: Eye movements in patients with absent voluntary horizontal gaze. Ann Neurol 1985 Mar;17(3):283–6
Baloh RW, Furman JM, Yee RD: Dorsal midbrain syndrome: clinical and oculographic findings. Neurology 1985 Jan; 35(1):54–60
Baloh RW see **Furman JM**
Baloh RW see **Hess K**
Baloh RW see **Honrubia V**
Baloh RW see **Yee RD**
Baloh RW see **Zasorin NL**
Balón M, Muñoz MA, Maestre A, Hidalgo J, Tejeda PP, Sanchez M: Kinetics of the harmaline oxidation by peroxodisulfate. Farmaco [Prat] 1984 Sep;39(9):320–7
Balon NB see **Belen'kil MS**
Balon R see **Pohl R**
Balon R see **Rainey M Jr**
Balon TW, Zorzano A, Goodman MN, Ruderman NB: Insulin increases thermogenesis in rat skeletal muscle following exercise. Am J Physiol 1985 Jan;248(1 Pt 1):E148–51
Balon TW see **Zorzano A**
Balosov MI, Likhtarev IA, Moskalev YuI: The metabolism of 3H compounds and limits for intakes by workers.
Health Phys 1984 Nov;47(5):761–73
Balonov MI, Pomerantseva MD, Ramalia LK: Mutagennoe deistvie tritiia na polovye kletki samtsov myshi. Posledeistviia inkorporatsii 3H-gliukozy. Radiobiologiia 1984 Nov–Dec;24(6):753–7 (Eng. Abstr.) (Rus)
Balonov LIa see **Chernigovskaia TV**
Balonov LYa, Deglin VL, Kaufman DA, Nikolaenko NN: Functional asymmetry of the animal brain.
Neurosci Behav Physiol 1984 Sep–Oct;14(5):427–34
Balossi P, Contorni L, Di Stefano M, Giacomoni MA, Corti A, Heinen M: Trattamento idroelettrolitico perioperatorio nella chirurgia urologica dell'età pediatrica.
Pediatr Med Chir 1984 Jan–Feb;6(1):137–9 (Eng. Abstr.) (Ita)
Balotă V see **Nitzulescu V**
Balouet G see **Volant A**
Balow EA see **Hill BK**
Balow JE: Renal vasculitis [clinical conference]
Kidney Int 1985 Jun;27(6):954–64
Balow JE, Austin HA 3d, Tsokos GC: Plasmapheresis therapy in immunologically mediated rheumatic and renal diseases.
Clin Immunol Rev 1984;3(2):235–72 (132 ref.)
Balow JE see **Austin HA 3d**
Balow JE see **Johnson JP**
Balow JE see **Joyce KM**
Balow JE see **Schürmeyer TH**
Balow JE see **Tsokos GC**
Baloyannis SJ see **Manolidis L**
Balquet P: Kystes bronchogéniques comprimant la trachée et les bronches souches. Chir Pediatr 1984;25(4–5):270–5 (Eng. Abstr.) (Fre)
Balquet P: Les duplications digestives comprimant la trachée et les bronches souches. Chir Pediatr 1984;25(4–5):276–8 (Eng. Abstr.) (Fre)
Balraj EK: Atherosclerotic coronary artery disease and 'low' levels of carboxyhemoglobin; report of fatalities and discussion of pathophysiologic mechanisms of death.
J Forensic Sci 1984 Oct;29(4):1150–9
Balram A, Kaul U, Rama Rao BV, Rao IM, Rajani M, Gopinath N, Venugopal P: Echinococcosis of the heart presenting as ventricular tachycardia: recovery after surgical treatment. Indian J Chest Dis Allied Sci 1983 Oct–Dec;25(4):286–9
Balram A see **Kumar P**
Balsa A see **García-Fernández F**
Balsa RE, Ingratta SM, Galeano FA, Raffaeli CA, Drut R, Vestfrid M: Síndrome nevo basocelular. Presentación de dos casos. Uno, asociado a meduloblastoma.
Med Cutan Ibero Lat Am 1985;13(1):5–11 (Eng. Abstr.) (Spa)
Balsam A see **Ingbar SH**
Balsam D see **Bass IS**
Balsam RH: A special transference. The perfect patient.
Psychoanal Study Child 1984;39:285–99
Balsamo A see **Cassio A**
Balsamo A see **Macchia B**
Bálsamo N see **Sato C**
Balsamo V, Purpura R, Rindone E, Ascara G, Japichino L, Pardo F, Satariano A, Tumminello S: Esperienza clinica sull'uso di cefotaxime in alcune malattie acute ad etiologia batterica dell'età pediatrica. Minerva Pediatr 1984 Dec 31; 36(23–24):1207–14 (Eng. Abstr.) (Ita)
Balsamo V see **Magazzù G**
Balsan S see **Edelman A**
Balsan S see **Garabédian M**
Balsan S see **Jacqz E**
Balsan S see **Marx SJ**
Balsano F see **Barnaba V**
Balsano F see **Cordova C**
Balsano F see **Musca A**
Balsano F see **Violi F**
Balsano M see **Arista S**
Balsano NA: Squamous cell carcinoma of the cecum.
Arch Surg 1985 Oct;120(10):1176–7
Balsara JJ, Bapat TR, Gada VP, Nandal NV, Chandorkar AG: Effect of ergometrine on methamphetamine and apomorphine stereotypy in the guinea-pig.
J Pharm Pharmacol 1985 Jul;37(7):514–7
Balsara JJ, Gada VP, Nandal NV, Chandorkar AG: Psychopharmacological investigation of the monoamine oxidase inhibitory activity of molindone, a dihydroindolone neuroleptic. J Pharm Pharmacol 1984 Sep;36(9):608–13
Balsara JJ see **Gada VP**
Balsara JJ see **Jadhav JH**
Balsara RK, O'Riordan AC, Sanchez GR, Dunn JM: Aneurysm of main pulmonary artery in a neonate with airway obstruction and heart failure: long-term survival after pulmonary artery aneurysmectomy and patent ductus arteriosus ligation. Ann Thorac Surg 1985 Feb;39(2):177–9
Balsara RK see **Marmon LM**
Balsara RK see **Sanchez GR**
Balsara V see **Raval B**
Balsara VJ, Raval B, Maklad NF: Emphysematous pyelonephritis in a renal transplant: sonographic and computed tomographic features. J Ultrasound Med 1985 Feb;4(2):97–9
Balsari A, Fossati G, Taramelli D, Tona G, Delia D, Giardini R, Parmiani G: Allostimulation of patients' lymphocytes generates both T and NK-like cells cytotoxic for autologous melanoma. Br J Cancer 1985 Jul;52(1):73–80
Balsari A see **Parmiani G**
Balsari A see **Taramelli D**
Balschun D, Grosse WR, Weinert D, Schuh J, Hoffmann P, Taube C, Förster W: Chronobiologic and metabolic characterization of rats fed low or high linoleic acid diets. Biomed Biochim Acta 1984;43(8–9):S231–4
Balsekar MV see **Shah MD**
Balshi JD, Francfort JW, Perloff LJ: The influence of ultraviolet irradiation on the blood transfusion effect.
Surgery 1985 Aug;98(2):243–50
Bal'sis AB see **Bakhmatova IV**
Balslev I, Harling H: Kirurgisk behandling af sene intestinale stråleskader. Ugeskr Laeger 1984 Jul 16;146(29):2146–50 (Eng. Abstr.) (Dan)
Balslev I see **Harling H**
Balslev I see **Simonsen O**
Balslev I see **Vyberg M**
Balslev JT see **Brahm M**
Balson PM, Dempster CR, Brooks FR: Auto-hypnosis as a defense against coercive persuasion. Am J Clin Hypn 1984 Apr;26(4):252–60
Balson PM see **Xenakis SN**
Balstad P see **Bakketeig LS**
Balster RL, Lukas SE: Review of self-administration.
Drug Alcohol Depend 1985 Feb;14(3–4):249–61 (28 ref.)
Balster RL see **Landauer MR**
Balster RL see **Moser VC**
Balster RL see **Slifer BL**
Balsys R see **Bremer AM**
Baltă N see **Zamfirescu NR**
Baltabaev TB see **Mirrakhimov MM**
Baltadzhiev O: Mikromorfometrichna kharakteristika na germinativnata zona na rastezhniia khrushtial na tibiiata pri choveshki fetusi na shest lunarni mesetsa.
Eksp Med Morfol 1984;23(4):225–30 (Eng. Abstr.) (Bul)
Baltaeva RP see **Mikhailov VV**
Baltaitis IuV, Korsunovskiĭ AI, Mintser OP: Algoritm vybora metoda lecheniia i ob'ema operativnogo vmeshatel'stva pri nespetsificheskom iazvennom kolite. Klin Khir 1985 Feb; (2):21–2 (Eng. Abstr.) (Rus)
Baltaitis IuV, Voltenko AA, Korsunovskiĭ AP: O khirurgicheskom lechenii diffuznogo polipoza tolstoĭ kishki.
Vestn Khir 1985 May;134(5):62–6 (Eng. Abstr.) (Rus)
Baltaitis IuV, Korsunovskiĭ AI: Sposob éndorektal'nogo ileoanal'nogo anastomoza. Sov Med 1985;(1):83–6 (Rus)
Baltaitis IuV see **Voltenko AA**
Baltar A see **Purser C**
Baltarowich OH see **Rifkin MD**
Baltás B see **Hencz P**
Baltassat P see **Bienvenu J**
Baltassat P see **Boulieu R**
Baltassat P see **Louis JJ**
Baltatzis PA see **Niehoff JM**
Baltaxe HA: Cost and utilization of the new cardiac imaging modalities [editorial] Cathet Cardiovasc Diagn 1985; 11(2):113–4
Baltaxe HA see **Dublin AB**
Baltaxe HA see **Geokas MC**
Baltch AL, Smith RP: Combinations of antibiotics against Pseudomonas aeruginosa. Am J Med 1985 Jul 15; 79(1A):8–16
Baltch AL, Sutphen NT, Smith RP, Conley PE: Inhibitory and bactericidal activities of amifloxacin, a new quinolone carboxylic acid, compared with those of seven other antimicrobial agents. Clin Ther 1984;7(1):73–80
Baltch AL, Hammer MC, Smith RP, Obrig TG, Conroy JV, Bishop MB, Egy MA, Lutz F: Effects of Pseudomonas aeruginosa cytotoxin on human serum and granulocytes and their microbicidal, phagocytic, and chemotactic functions. Infect Immun 1985 May;48(2):498–506
Baltch AL see **Bassey CM**
Baltch AL see **Murthy SK**
Baltch AL see **Wu DH**
Balter A see **Lieb J**
Balter A see **Tyrer P**
Balter MB see **Mellinger GD**
Balter NJ see **Andranovich T**
Bal'ter SA see **Dolgushin BI**
Baltes LA see **Zager RA**
Baltes M see **Vilensky JA**
Baltes PB: Some constructive caveats on action psychology and the study of intention. Hum Dev 1984;27(3–4):135–8
Baltes W see **Klug C**
Baltes W see **Wilken C**
Baltescu V see **Benga I**
Balthassat P see **Raspiller A**

Balthazar DA, Pappas AM: Acquired valgus deformity of the tibia in children. J Pediatr Orthop 1984 Sep;4(5):538–41
Balthazar E see **Ranson JH**
Balthazar EJ, Megibow A, Rothberg M, Lefleur RS: CT evaluation of pancreatic injury following splenectomy. Gastrointest Radiol 1985;10(2):139–44
Balthazar EJ, Megibow AJ, Fazzini E, Opulencia JF, Engel I: Cytomegalovirus colitis in AIDS: radiographic findings in 11 patients. Radiology 1985 Jun;155(3):585–9
Balthazar EJ, Megibow AJ, Hulnick DH: Cytomegalovirus esophagitis and gastritis in AIDS. AJR 1985 Jun; 144(6):1201–4
Balthazar EJ, Ranson JH, Naidich DP, Megibow AJ, Caccavale R, Cooper MM: Acute pancreatitis: prognostic value of CT. Radiology 1985 Sep;156(3):767–72
Balthazar EJ, Bauman JS, Megibow AJ: CT diagnosis of closed loop obstruction. J Comput Assist Tomogr 1985 Sep–Oct;9(5):953–5
Balthazar EJ, Hilton S, Naidich D, Megibow A, Levine R: CT of splenic and perisplenic abnormalities in septic patients. AJR 1985 Jan;144(1):53–6
Balthazar EJ see **Freedman PG**
Balthazar EJ see **Fried KS**
Balthazar EJ see **Harkavy LA**
Balthazar EJ see **Hulnick DH**
Balthazar EJ see **Megibow AJ**
Balthazar EJ see **Strauss JE**
Balthazar EJ see **Subramanyam BR**
Balthazar M see **LeBeau LJ**
Balthazar PA, Gabriel Júnior A, Assad RL, Cossermelli W: Superposições de doencas difusas do tecido conectivo, visão geral e perspectivas.
Rev Hosp Clin Fac Med Sao Paulo 1984 May–Jun; 39(3):118–22 (83 ref.) **(Por)**
Balthazar PA see **Maeda LC**
Balthazar YM, Ziebert GJ, Donegan SJ: Effect of interocclusal records on transverse axis position. J Prosthet Dent 1984 Dec;52(6):804–9
Balthazar-Hart Y see **Ziebert GJ**
Balthazart J, Schumacher M: Estradiol contributes to the postnatal demasculinization of female Japanese quail (Coturnix coturnix japonica). Horm Behav 1984 Sep; 18(3):287–97
Balthazart J, Turek R, Ottinger MA: Altered brain metabolism of testosterone is correlated with reproductive decline in aging quail. Horm Behav 1984 Sep;18(3):330–45
Balthazart J, Schumacher M: Organization and activation of behavior in quail: role of testosterone metabolism. J Exp Zool 1984 Dec;232(3):595–604 (50 ref.)
Balthazart J see **Delville Y**
Balthazart J see **Schumacher M**
Balthrop JE, Braddon SA: Effects of selenium and methylmercury upon glutathione and glutathione-S-transferase in mice.
Arch Environ Contam Toxicol 1985 Mar;14(2):197–202
Baltic V, Levanat S, Petek M, Bratic-Mikes V, Pavelic K, Vuk-Pavlovic S: Elevated levels of substances immunologically cross-reactive with insulin in blood of patients with malignant and nonmalignant pulmonary tissue proliferation. Oncology 1985;42(3):174–8
Baltimore D: Picornaviruses are no longer black boxes. Science 1985 Sep 27;229(4720):1366–7
Baltimore D: Retroviruses and retrotransposons: the role of reverse transcription in shaping the eukaryotic genome. Cell 1985 Mar;40(3):481–2 (34 ref.)
Baltimore D see **Andrews NC**
Baltimore D see **Bergman Y**
Baltimore D see **Chow M**
Baltimore D see **DePinho R**
Baltimore D see **Desiderio SV**
Baltimore D see **Foulkes JG**
Baltimore D see **Grosschedl R**
Baltimore D see **Landau NR**
Baltimore D see **Lewis S**
Baltimore D see **Mailer JL**
Baltimore D see **Mann R**
Baltimore D see **Mathey-Prevot B**
Baltimore D see **Prywes R**
Baltimore D see **Siden EJ**
Baltimore D see **Wang JY**
Baltimore D see **Weaver D**
Baltimore D see **Yancopoulos GD**
Baltimore RS: Prospects for a mucoid exopolysaccharide vaccine for the prevention of infection due to mucoid strains of Pseudomonas aeruginosa. Antibiot Chemother 1985;36:147–56
Baltimore RS see **Fick RB Jr**
Baltodano A see **Chin TW**
Baltov ID see **Tsvetkova TZ**
Baltrukiewicz Z, Gnatowski B, Meyer-Brodniewicz J, Petruczenko A: The effect of X-radiation on the process of lung clearance after inhalation of bacteria labelled with 3H-thymidine. Acta Physiol Pol 1983 Sep–Dec; 34(5–6):519–23
Baltrukiewicz Z, Gnatowski B, Petruczenko A, Meyer-Brodniewicz J: Injury and regeneration in rat small intestine cells after exposure to neutrons.
Acta Physiol Pol 1983 Sep–Dec;34(5–6):525–9
Baltrukiewicz Z see **Meyer-Brodniewicz J**
Baltrukiewicz Z see **Popowska E**
Baltrusch HJ, Waltz M: Cancer from a biobehavioural and social epidemiological perspective. Soc Sci Med 1985; 20(8):789–94 (74 ref.)
Baltscheffsky H see **Gradin CH**
Baltscheffsky M, Nyrén P: Membrane-bound inorganic pyrophosphatase. Prog Clin Biol Res 1984;164:199–207
Baltus E, Hanocq-Quertier J: Heat-shock response in Xenopus oocytes during meiotic maturation and activation. Cell Differ 1985 May;16(3):161–8
Baltz D see **Baltz T**
Baltz ML, Rowe IF, Pepys MB: In vivo turnover studies of C-reactive protein. Clin Exp Immunol 1985 Jan; 59(1):243–50
Baltz ML, Dyck RF, Pepys MB: Studies of the in vivo synthesis and catabolism of serum amyloid P component (SAP) in the mouse. Clin Exp Immunol 1985 Jan; 59(1):235–42
Baltz ML see **Caspi D**
Baltz ML see **Hind CR**
Baltz ML see **Rowe IF**
Baltz PS see **Lempert KD**
Baltz RH see **Matsushima P**
Baltz RH see **Stonesifer J**
Baltz T, Baltz D, Giroud C, Crockett J: Cultivation in a semi-defined medium of animal infective forms of Trypanosoma brucei, T. equiperdum, T. evansi, T. rhodesiense and T. gambiense. EMBO J 1985 May; 4(5):1273–7
Baltz T see **Buck GA**
Baltz T see **Caldwell C**
Baltzan R see **Horlick L**
Baltzell J see **Collipp PJ**
Baltzell JK, Berdanier CD: Effect on the interaction of dietary carbohydrate and fat on the responses of rats to starvation-refeeding. J Nutr 1985 Jan;115(1):104–10
Baltzer F see **Fricker HS**
Baltzer J, Lohe KJ: What's new in prognosis of uterine cancer? Pathol Res Pract 1984 Jul;178(6):635–41 (67 ref.)
Baltzer J see **Kürzl R**
Baltzer J see **Landthaler M**
Baltzinger M see **Lin SX**
Balsarte HJ see **Sly WS**
Baluda MA see **Kan NC**
Baluda MA see **Perbal B**
Baluda MV see **Sokolov EI**
Baluda VP, Tlepshukov IK, Vakulenko AD, Lukoianova TI: Vliianie massivnoĭ krovopoteri na sosudisto-trombotsitarnoe zveno sistemy gemostaza i uroven' metabolicheskikh gormonov—reguliatorov gemostaza. Patol Fiziol Eksp Ter 1985 Jan–Feb;(1):32–5 (Eng. Abstr.) **(Rus)**
Baluda VP, Lukoianova TI: Arteriovenoznoe razlichie aktivnosti antitrombina III i antiagregatsionnykh svoĭstv stenki sosudov. Biull Eksp Biol Med 1985 Mar;99(3):263–4 (Eng. Abstr.) **(Rus)**
Baluev EP, Parashin VB: Reokardiograficheskoe issledovanie tochnosti modelirovannogo udarnogo ob'mena serdtsa. Med Tekh 1984 Sep–Oct;(5):7–13 (Eng. Abstr.) **(Rus)**
Balueva TV: K voprosu o tsentral'noĭ noradrenergicheskoĭ reguliatsii mozgovogo krovotoka. Fiziol Zh SSSR 1983 Jul;69(7):913–8 (Eng. Abstr.) **(Rus)**
Balueva TV see **Osadchiĭ LI**
Baluja G see **González J**
Baluja-Santos C, Gonzalez-Portal A, Bermejo-Martinez F: Evolution of analytical methods for the determination of calcium and magnesium in wines. A review. Analyst 1984 Jul;109(7):797–808 (206 ref.)
Baluk P, Fujiwara T: Direct visualization by scanning electron microscopy of the preganglionic innervation and synapses on the true surfaces of neurons in the frog heart. Neurosci Lett 1984 Oct 12;51(2):265–70
Baluk P, Fujiwara T, Matsuda S: The fine structure of the ganglia of the guinea-pig trachea. Cell Tissue Res 1985; 239(1):51–60
Baluk KhM see **Pamfamirov IuK**
Baluka-Horecka M see **Hoppe B**
Balun JE see **Ostrea EM Jr**
Bălună RG, Barac D, Tarnavschi R, Belaşcu I: Hemagglutination assay for human serum fibronectin. J Immunol Methods 1985 May 10;79(1):65–70
Balus L, Caprilli F, Fulvi F, Mercantini R, Palamara G: An experimental model for transepidermal elimination of a dermatophytic granuloma. Mykosen 1985 Apr;28(4):195–9
Balus L, Cainelli T, Cristiani R, Donati P: Acanthome à cellules claires multiple et familial.
Ann Dermatol Venereol 1984;111(8):665–6 **(Fre)**
Balus L, Bassetti F, Gentili G: Granulomatous slack skin. Arch Dermatol 1985 Feb;121(2):250–2
Balusek J, Hájek V: Antagonistic activities of coagulase-positive staphylococci.
J Hyg Epidemiol Microbiol Immunol 1985;29(2):147–54
Bălută MM see **Dimache G**
Bălută MM see **Mihăilescu R**
Balvannanadhan M see **Natarajan C**
Balwierczak J see **Schwartz A**
Balwierczak JL see **Vaghy PL**
Balwierz W see **Armata J**
Balwierz W see **Boguslawska-Jaworska J**
Baly DL, Lönnerdal B, Keen CL: Effects of high doses of manganese on carbohydrate homeostasis. Toxicol Lett 1985 Apr;25(1):95–102
Baly DL, Keen CL, Hurley LS: Pyruvate carboxylase and phosphoenolpyruvate carboxykinase activity in developing rats: effect of manganese deficiency. J Nutr 1985 Jul; 115(7):872–9
Baly DL, Curry DL, Keen CL, Hurley LS: Dynamics of insulin and glucagon release in rats: influence of dietary manganese. Endocrinology 1985 May;116(5):1734–40
Balyeat E see **Latson LA**
Balyi G see **Berkessy S**
Balza E see **Zardi L**
Balza F see **Yoke Marchant Y**
Balzan S see **Clerico A**
Balzano A see **Del Vecchio-Blanco C**
Balzano E see **Rossi GA**
Balzar E see **Pabinger-Fasching I**
Balzaretti G see **Canziani R**
Balzaretti González M see **Lara Cantú MA**
Balzarini A see **Zanolla R**
Balzarini J, De Clercq E, Ayusawa D, Seno T: Incorporation of 5-substituted pyrimidine nucleoside analogues into DNA of a thymidylate synthetase-deficient murine FM3A carcinoma cell line. Methods Find Exp Clin Pharmacol 1985 Jan;7(1):19–28
Balzarini J, De Clercq E, Herdewijn P, Robins MJ: Role of thymidine kinase and thymidylate synthetase in the cytostatic, antimetabolic, and antitumor effects of the carbocyclic analogue of 5-nitro-2'-deoxyuridine. A comparison with 5-nitro-2'-deoxyuridine.
Mol Pharmacol 1985 May;27(5):578–83
Balzarini J, de Clercq E, Ayusawa D, Seno T: Murine mammary FM3A carcinoma cells transformed with the herpes simplex virus type 1 thymidine kinase gene are highly sensitive to the growth-inhibitory properties of (E)-5-(2-bromovinyl)-2'-deoxyuridine and related compounds. FEBS Lett 1985 Jun 3;185(1):95–100
Balzarini J see **De Clercq E**
Balzarini J see **Herdewijn P**
Balzarini J see **Robins MJ**
Balzarini L see **Belloni M**
Balzarini L see **Cozzi G**
Balzarini L see **Nessi R**
Balzarini L see **Spagnoli I**
Balzer HO see **Hussein HS**
Balzer K, Breuer N, Goebell H, Sxy D, Quabe-Fehling E, Freundlieb O, Strötges MW: Funktionsuntersuchungen des unteren Dünndarms mit 75Selen-Homotaurocholsäure bei Morbus Crohn und Dünndarmresektionen.
Dtsch Med Wochenschr 1985 Sep 20;110(38):1452–7 (Eng. Abstr.) **(Ger)**
Balzer K, Carstensen G: Rekonstruktionen an der Arteria carotis. Dtsch Med Wochenschr 1985 Mar 29;110(13):510–2 **(Ger)**
Balzer K see **Breuer N**
Balzer K see **Goebell H**
Balzer K see **Hoensch HP**
Balzer K see **Layer P**
Balzer MM see **Laurent R**
Balzi M see **Becciolini A**
Balzing P see **Chapoy P**
Bamat J see **Zweibaum A**
Bamba J, Tomoyasu H, Tanimura S, Masaki M: [Abnormal branching of the left pulmonary artery to the lateral and posterior basal segments]
Nippon Kyobu Geka Gakkai Zasshi 1985 Mar;33(3):366–8 (Eng. Abstr.) **(Jpn)**
Bamba K, Cran DG: Effect of rapid warming of boar semen on sperm morphology and physiology. J Reprod Fertil 1985 Sep;75(1):133–8
Bamba M see **Fakry K**
Bamba M see **Hamamoto H**
Bamba M see **Lebuisson D**
Bamba T see **Fujiyama Y**
Bamba T see **Hosoda S**
Bambara L see **Queval R**
Bambara LM, Biasi D, Caramaschi P, Codella O, Corrocher R, Serpelloni G, De Sandre G: Il significato degli anticorpi antinucleo nella diagnosi delle malattie del connettivo.
Recenti Prog Med 1985 Feb;76(2):102–9 (72 ref.) (Eng. Abstr.) **(Ita)**
Bambara LM see **Corrocher R**
Bambara R see **Peale FV Jr**
Bambara RA see **Cushing CL**
Bambara RA see **Lawton KG**
Bambauer HJ, Ueno S, Umar H, Ueck M: Ultracytochemical localization of Ca++-ATPase activity in pituicytes of the neurohypophysis of the guinea pig. Cell Tissue Res 1984; 237(3):491–7
Bambauer HJ see **Ueno S**
Bambauer R, Jutzler GA, Micka K, Austgen M, Schlimmer P, Trendelenburg F: Drug-resistant bronchial asthma successfully treated with plasma exchange.
J Clin Apheresis 1984;2(2):200–5
Bambauer R, Jutzler GA: Therapeutischer Plasma-Austausch bei schwer verlaufender Malaria tropica.
Dtsch Med Wochenschr 1985 Aug 23;110(34):1290–3 (Eng. Abstr.) **(Ger)**
Bambauer R, Stolz D, El-Saadi R, Stelzer K, Jutzler GA: Verhalten von Oxypolygelatine (Gelifundol) bei Patienten mit dialysepflichtiger Niereninsuffizienz.
Infusionsther Klin Ernahr 1984 Jun;11(3):157–60 (Eng. Abstr.) **(Ger)**
Bambauer R: Plasmapherese—eine Bereicherung in der Therapie autoimmuner Endocrinopathien.
Dtsch Med Wochenschr 1984 Dec 7;109(49):1904 **(Ger)**
Bambauer R see **Bahmer FA**

Bambauer R see **Hartmann HG**

Bamber JC, Nassiri DK: Effect of gaseous inclusions on the frequency dependence of ultrasonic attenuation in liver. Ultrasound Med Biol 1985 Mar–Apr;11(2):293–8

Bamber MG see **Todd WT**

Bamber RW see **Carson DA**

Bamberg E, Choi HS, Möstl E, Scharf A: Anwendbarkeit der Ostrogenbestimmung im Kot zur Trächtigkeitsdiagnose beim Rind. Zentralbl Veterinarmed [A] 1985 Feb; 32(2):119–22 (Eng. Abstr.) **(Ger)**

Bamberg E, Choi HS, Möstl E, Wurm W, Loria D, Arbeiter K: Enzymatic determination of unconjugated oestrogens in faeces for pregnancy diagnosis in mares. Equine Vet J 1984 Nov;16(6):537–9

Bamberg E, Hegemann P, Oesterhelt D: Reconstitution of halorhodopsin in black lipid membranes. Prog Clin Biol Res 1984;164:73–9

Bamberg E see **Möstl E**

Bamberg M, Budach V, Clar HE, Schmitt G: Therapie der Hirnstammtumoren—palliatives Konzept mit kurativer Perspektive? *Strahlentherapie 1984 Oct;160(10):577–86* (Eng. Abstr.) **(Ger)**

Bamberg M see **Böhm P**

Bamberg M see **Mahmoud HK**

Bamberg M see **Osieka R**

Bamberg M see **Schaefer UW**

Bamberg M see **Streffer C**

Bamberg N see **Toonkel LM**

Bamberg R, Blayney KD: Multicompetent allied health professionals: current approaches and suggestions for baccalaureate level programs. *J Allied Health 1984 Nov;* 13(4):299–305

Bamberger EG see **Foster JS**

Bamberger J see **Leblanc A**

Bamberger M see **Nestler JE**

Bambery P, Sakhuja V, Deodhar SD, Naik SR: Gangrene: an unusual sequel to viperine bite. J Indian Med Assoc *1984 Nov;82(11):410–1*

Bambini G see **Bonuccelli U**

Bambini G see **Martino E**

Bambirra EA, da Cruz MQ, Campos DS, Lima AO: Some characteristics of the hyperreactivity to bacterial lipopolysaccharide induced in mice by Trypanosoma cruzi infection. Mem Inst Oswaldo Cruz 1984 Oct–Dec; 79(4):433–7

Bambirra EA see **Bezerra M**

Bambirra EA see **de Souza Andrade J**

Bambirra EA see **Rocha LO**

Bamborschke S, Ebhardt G, Szelies-Stock B, Dreesbach HA, Heiss WD: Review and case report: primary *melanoblastosis of the leptomeninges. Clin Neuropathol* 1985 Mar–Apr;4(2):47–55

Bamborschke S see **Bewermeyer H**

Bambra CS, Eley RM, Wall H: Limitations of the nonhuman pregnancy kit for pregnancy diagnosis in baboons. J Med Primatol 1984;13(4):219–27

Bambra CS: Potent immunosuppressive activity of guinea-pig *chorionic gonadotrophin. East Afr Med J 1984 May;* 61(5):344–55

Bambury RE, Feeley DT, Lawton GC, Weaver JM, Wemple J: Mesoionic pyridazine ribonucleosides. A novel biologically active nucleoside metabolite. J Med Chem 1984 Dec;27(12):1613–21

Bambury RE see **Marecki PE**

Bame JH see **Nebel RL**

Bame JH see **White LM**

Bame KJ, Rome LH: Acetyl coenzyme A: *alpha-glucosaminide N-acetyltransferase. Evidence for a* transmembrane acetylation mechanism. J Biol Chem 1985 Sep 15;260(20):11293–9

Bamezai R: X-linked sterility and lethality—a working *hypothesis to explain abnormal sexual development.* Indian J Exp Biol 1984 May;22(5):233–8

Bamezai R: New fragile sites in a 'D' group chromosome-13 *in human lymphocytes. Indian J Exp Biol 1984 Sep;* 22(9):479–81

Bamford CR, Rothrock JF, Swenson M: Averaging techniques to define the low-amplitude compound motor action potential. Arch Neurol 1984 Dec;41(12):1307

Bamford CR see **Katz B**

Bamford CR see **Sibley WA**

Bamford D see **Mindich L**

Bamford JM: Organisation of paediatric audiology services [letter] Br J Audiol 1985 Feb;19(1):57–61

Bamford JT see **Dehner LP**

Bamford OS see **Hofmeyr GJ**

Bamford VW see **Riley TV**

Bamforth FJ, Kim I, Isherwood DM, Lister J: Erythrocyte *acetylcholinesterase in Hirschsprung's disease [letter]* J Clin Pathol 1985 Feb;38(2):237–8

Bamforth FJ see **Moniz CF**

Bamforth J see **Colin-Jones DG**

Bamforth R see **Lasker N**

Bamforth S see **Harper PS**

Bamgbose SO see **Noamesi BK**

Bamisaiye A: Selected factors influencing the coverage of an MCH clinic in Lagos, Nigeria. J Trop Pediatr 1984 Oct; 30(5):256–61

Bamisaiye A, Abodunde MB, Ransome-Kuti O: A simple work-sampling system for use in hospitals and health centres in the developing world. J Trop Pediatr 1984 Dec; *30(6):299–303*

Bamji A, Cooke N: Rheumatoid arthritis and chronic bronchial suppuration. Scand J Rheumatol 1985; 14(1):15–21

Bamji A, Cooke NT: Association between rheumatoid arthritis and chronic bronchial suppuration [letter] Ann Rheum Dis 1984 Dec;43(6):856

Bamji MS see **Mukundan MA**

Bamler R: Comments on Geometric deconvolution: a meta-algorithm for limited view computed tomography. IEEE Trans Biomed Eng 1985 Mar;32(3):241–4

Bammatter F see **Keusch G**

Bamonte F see **Monopoli A**

Bamonte F see **Ongini E**

Bamonte G see **Cantani A**

Bamonte MT see **Cantani A**

Bamonti-Catena F see **Peracchi M**

Bampa-Sefeic G see **Mikic Z**

Bampton J: Respiratory tract infections. Aust Fam Physician 1985 May;14(5):402–3, 407, 410

Bampton J: Hypertension. Aust Fam Physician 1985 Jul; *14(7):639, 643–4*

Bampton J: Management of common problems in general practice. Giving medical advice to the traveller. *Aust Fam Physician 1985 Jan;14(1):34–6*

Bampton JL, Cawston TE, Kyle MV, Hazleman BL: Measurement of rheumatoid factors by an enzyme-linked immunosorbent assay (ELISA) and comparison with other *methods. Ann Rheum Dis 1985 Jan;44(1):13–9*

Bamrah V see **Ptacin MJ**

Bamrah VS, Ryan PA, Ptacin MJ, Tristani FE: Value of *exercise electrocardiography to predict additional* jeopardized myocardial regions remote from site of previous myocardial infarction. Clin Cardiol 1985 Jul; *8(7):391–8*

Bamrah VS see **Cogswell TL**

Bamrah VS see **Ptacin M**

Bamrah VS see **Ptacin MJ**

Bamualim A see **McSweeney CS**

Bán A, Ambrusics A, Pintér G: Vorkommen und klinischer Verlauf von medikamentösen Agranulozyten. *Folia Haematol (Leipz) 1985;112(1):90–102 (Eng. Abstr.)* **(Ger)**

Bán A, Ferenczy S: Sjögren's syndrome associated with *chronic lymphocytic leukemia. Panminerva Med 1984* Jul–Sep;26(3):209–12

Bán A: Langzeitbehandlung mit Kumarinpräparaten im hohen Lebensalter. Z Gesamte Inn Med 1984 Dec 15; *39(24):617–20 (Eng. Abstr.)* **(Ger)**

Ban A see **Acalovschi I**

Ban A see **Otsuka N**

Bán E, Szalka A: Microbiological and clinical examinations supporting the effectivity of oxolinic acid (Gramurin) in the treatment of acute enterocolitis. Ther Hung 1982; 30(1):35–41

Bán E see **Barna M**

Ban I see **Matsubara J**

Bán I see **Thies PW**

Ban J: Likurim u kombiniranoj kemoterapiji in vitro. Lijec Vjesn 1984 Sep;106(9):374–8 (Eng. Abstr.) **(Scr)**

Bán J see **Altaner C**

Ban M see **Ogawa K**

Ban M see **Tani M**

Ban N see **Moriyasu F**

Ban N see **Nishida O**

Ban S see **Nio Y**

Ban S see **Yamamoto T**

Ban T, Sada S, Takahashi Y, Sada H, Fujita T: Effects of *para-substituted beta-adrenoceptor blocking agents and* methyl-substituted phenoxypropanolamine derivatives on maximum upstroke velocity of action potential in guinea-pig papillary muscles. *Naunyn Schmiedebergs Arch Pharmacol 1985 Mar;* 329(1):77–85

Ban T: Emergency aorto-coronary bypass surgery after *percutaneous transluminal coronary recanalization—its* indication and results. Jpn Circ J 1985 Jun;49(6):643–8

Ban T, Naito J, Kawamura K: Commissural afferents to the *cortex surrounding the posterior part of the superior* temporal sulcus in the monkey. Neurosci Lett 1984 Aug 24;49(1-2):57–61

Ban T see **Fujita H**

Ban T see **Kouishi Y**

Ban T see **Nakao K**

Ban T see **Noritake S**

Ban T see **Tanaki N**

Ban TA: Affective disorders: biological aspects. Acta Neurol (Napoli) 1985 Apr;7(2):129–34 (16 ref.)

Ban TA, Guy W, Wilson WH: The AMDP-system in chronic *hospitalized schizophrenics. Compr Psychiatry 1985* Jul–Aug;26(4):370–4

Ban TA, Guy W, Wilson WH: Leonhard's classification of *the chronic schizophrenias. Can J Psychiatry 1984 Oct;* 29(6):467–72

Ban TA, Guy W, Wilson WH: The psychopharmacological *treatment of depression in the medically ill patient.* Can J Psychiatry 1984 Oct;29(6):461–6

Ban TA, Guy W, Wilson WH: Description and distribution of the subtypes of chronic schizophrenia based on *Leonhard's classification. Psychiatr Dev 1984 Autumn;* 2(3):179–99

Ban TA, Guy W, Wilson WH: Pharmacotherapy of chronic *hospitalized schizophrenics: diagnosis and treatment.* Psychiatr J Univ Ottawa 1984 Dec;9(4):191–5

Ban TA see **Petrie WM**

Ban TA see **Ragheb M**

Ban Y, Wang MC, Watt KW, Loor R, Chu TM: The proteolytic activity of human prostate-specific antigen. Biochem Biophys Res Commun 1984 Sep 17;123(2):482–8

Ban Y see **Deguchi T**

Ban Y see **Fujimoto Y**

Ban Y see **Katoh N**

Ban Y see **Kuriyama M**

Ban Y see **Matsuda S**

Ban Y see **Mori M**

Ban Y see **Sakai S**

Ban Y see **Shinoda I**

Ban Y see **Tei K**

Banach G, Dominik M: Psychiatryczne nastepstwa obozów hitlerowskich w drugim pokoleniu byłych więźniów. *Przegl Lek 1985;42(1):29–34* **(Pol)**

Banach J see **Jańczuk Z**

Banach L, Smyk T, Chibowski D, Książek A: Ziarniniakowe śródmiąższowe zapalenie nerek współistniejace ze zmianami kłebkowymi o typie nefropatii IgA. Patol Pol 1984 Jul–Sep;35(3):389–96 (Eng. Abstr.) **(Pol)**

Banach L see **Chibowski D**

Banach R see **Torlińska T**

Bănacu I, Filip M: Unele probleme de diagnostic diferențial între dezlipirea de retină idiopatică și cea simptomatică. Rev Chir [Oftalmol] 1985 Jan–Mar;29(1):35–7 (Eng. Abstr.) **(Rum)**

Bănacu I see **Filip M**

Bănacu I see **Olteanu M**

Banagale RC: Rapid fluorometric assay of bilirubin binding parameters in newborn infants. *Res Commun Chem Pathol Pharmacol 1985 Apr;* 48(1):99–120

Banai J, Szántó I, Kun M, Rózsa I: Rapid test for determination of disaccharidase activities in endoscopic biopsy specimens from the small intestine. Endoscopy 1984 Sep;16(5):185

Banai J, Rózsa I, Tihanyi K, Szántó I: Prostacyclin content *of jejunal mucosa in non-operated patients and after* Billroth II gastrectomy. Prostaglandins Leukotrienes Med 1984 Nov;16(2):253–4

Banaja AA see **Abdel TM**

Banaji M see **Deeg HJ**

Banaji M see **Williams BM**

Banaka WH, Young DW: Community coping skills enhanced by an adventure camp for adult chronic psychiatric patients. Hosp Community Psychiatry 1985 Jul;36(7):746–8

Banakh OS, Datsenko II, Vokh AV, Maaliakevich IaV, Rogovik VI: Tseolitnyĭ fil'tr dlia izvlecheniia okisi ugleroda iz vozdukha. Gig Sanit 1984 Jul;(7):67–8 **(Rus)**

Banales G see **Fallon JH**

Bañales JL see **Teran L**

Bañares F see **Hernández N**

Banaś B see **Hermanowicz A**

Banaś D, Golabek B: Dobowe wydalanie kwasu szczawiowego w moczu u zdrowych dzieci w różnych grupach wieku. Probl Med Wieku Rozwoj 1984;13:91–4 (Eng. Abstr.) **(Pol)**

Banaś T: Dehydrogenaza aldehydu-3-fosfoglicerynowego. Postepy Hig Med Dosw 1984 May–Jun;38(3):345–86 (128 ref.) (Eng. Abstr.) **(Pol)**

Banasiak N see **Mann WC**

Banaszak LJ see **Meininger T**

Banaszkiewicz H, Bernat K: Ekologia grzybów środowiska pracy a zachorowania grzybicze u pracowników PKP. *Przegl Dermatol 1984 Mar–Apr;71(2):135–40 (Eng. Abstr.)* **(Pol)**

Banaszkiewicz H: Analiza przypadków grzybicy skóry z uwzględnieniem grzybic odzwierzecych pracowników PKP leczonych w latach 1978–1982 w Centralnym Ośrodku Badawczym Kolejowej Służby Zdrowia. Przegl Dermatol 1984 May–Jun;71(3):259–63 (Eng. Abstr.) *(Pol)*

Banaszkiewicz T see **Waśkiewicz J**

Banatvala JE, Best JM, O'Shea S, Dudgeon JA: Persistence *of rubella antibodies after vaccination: detection after* experimental challenge. Rev Infect Dis 1985 Mar–Apr;7 Suppl 1:S86–90

Banatvala JE, Bryant J, Schernthaner G, Borkenstein M, Schober E, Brown D, De Silva LM, Menser MA, Sillink M: Coxsackie B, mumps, rubella, and cytomegalovirus specific IgM responses in patients with juvenile-onset *insulin-dependent diabetes mellitus in Britain, Austria, and* Australia. Lancet 1985 Jun 22;1(8443):1409–12

Banatvala JE: Rubella—continuing problems [editorial] Br J Obstet Gynaecol 1985 Mar;92(3):193–6

Banatvala JE see **Nunan TO**

Banatvala JE see **O'Shea S**

Banatvala JE see **Schernthaner G**

Banatvala JE see **Shaw M**

Banatwala N: Salazopyrin and its newer analogues in the treatment of inflammatory bowel disease. JPMA 1985 Mar; 35(3):64–8 (40 ref.)

Banaudi C see **Trovati M**

Banavali S see **Yeolekar ME**

Banavar SR see **Moudgal RN**

Banay-Schwartz M see **Reilly MA**

Banay-Schwartz M see **Stanley M**

Banba J see **Tanimura S**

Banba N, Kuroda H, Hashigami Y, Kasai K, Shimoda S,

Matsuda H, Shinohara K: [Fundamental and clinical study of a magnetic T3 radioimmunoassay kit] Radioisotopes 1984 Nov;33(11):796–9 **(Jpn)**

Banba N see **Kuroda H**

Banba N see **Suzuki H**

Bancalari A, Seguel C, Neira F, Ruíz I, Calvo C: Valor profiláctico de la vitamina C en infecciones respiratorias agudas del escolar. Rev Med Chil 1984 Sep;112(9):871–6 (Eng. Abstr.) **(Spa)**

Bancalari E see **Dickstein PJ**

Bancalari E see **Hancock PJ**

Bancalari E see **Runkle B**

Bancalari E see **Trindade O**

Bancale A, Barbagallo A, D'Angelo A, Esposito V, Orabona M, Vosa C: La gittata cardiaca con termodiluizione dopo chirurgia a cuore aperto. Esperienza di 32 casi. Minerva Anestesiol 1984 May;50(5):209–12 *(Eng. Abstr.)* **(Ita)**

Bancale R see **Patella V**

Bancel B see **Estour B**

Băncescu I see **Rusu M**

Banchelli G, Raimondi L, Ignesti G, Pirisino R, Buffoni F: Monoamine and diamine oxidative deamination in the *longitudinal smooth muscle of guinea pig ileum.* Med Biol 1985;63(1):34–9

Banchelli G see **Raimondi L**

Banchelli Soldaini MG** see **Ade P

Banchenko GV, Kuklin GS, Rabinovich IM, Aliev MM: Refleksoterapiia khronicheskogo retsidiviruiushchego aftoznogo stomatita i krasnogo ploskogo lishaia. Stomatologiia (Mosk) 1985 Mar–Apr;64(2):22–3 (Eng. Abstr.) **(Rus)**

Banchero A, Ottone C, Rinaldi N, Pinacci F, Germano GP, Di Pietro S, Casanova G, Mangini C: Indicazioni alla termografia per contatto in patologia ortopedico–traumatologica. Chir Organi Mov 1982–83; *68(4–6):695–9 (Eng. Abstr.)* **(Ita)**

Banchero N see **Kayar SR**

Banchetti E see **Casini A**

Banchev A** see **Minkov N

Banchi L see **Dallegri F**

Banchi MT: Triplet pregnancy with second trimester abortion and delivery of twins at 35 weeks' gestation. *Obstet Gynecol 1984 Nov;64(5):728–30*

Banchini A see **Valenti G**

Banchini E, Villani LG: Lipoma peduncolato del colon: *descrizione di un caso asintomatico.* Acta Biomed Ateneo Parmense 1984;55(3–4):163–5 (Eng. Abstr.) **(Ita)**

Banchini E see **Cusmano F**

Banchini E** see **Moretti G

Banchini G see **Del Rossi C**

Banchini G see **Gregori G**

Banchs H** see **Altieri PI

Banchuin N, Wheeler J, Sussman M: Enzyme–linked immunosorbent assay for anti–streptococcal protoplast *membrane antibodies. Infection 1984 Nov–Dec;12(6):361–6*

Banchuin N, Vanadurongwan S, Sarasombath S, Sukosol T, Pimolpan V: ELISA for the measurement of intestinal antibody to Salmonella typhi protein antigen. *Asian Pac J Allergy Immunol 1984 Jun;2(1):85–90*

Banchuin N, Wheeler J, Sussman M: Cross–reaction between streptococcal protoplast membrane and human glomerular *basement membrane. Asian Pac J Allergy Immunol 1984* Dec;2(2):247–51

Bancillon A see **Marty M**

Banciu T, Lie P: Prevalența obezității și a patologiei *aferente la o populație activă. Rev Med Interna* [Med Interna] 1985 Jan–Feb;37(1):57–60 (Eng. Abstr.) **(Rum)**

Banciu T, Prodan P: Laparoscopic contribution to liver *tumour diagnosis. Med Interne 1984 Jul–Sep;22(3):217–9*

Banciu T, Tudose N: Morphological markers with predictive–evolutive value in liver diseases. Med Interne *1984 Oct–Dec;22(4):297–301*

Banciu T, Prodan P, Berinde L: Posibilități și limite ale laparoscopiei în diagnosticul unor afecțiuni hepatice și peritoneale. Rev Med Interna [Med Interna] 1984 May–Jun; *36(3):257–64* **(Rum)**

Banciu T see **Rada IO**

Banco L see **Rasoulpour M**

Bancroft C** see **Gick GG

Bancroft GJ see **Askonas BA**

Bancroft HJ see **Hewitt D**

Bancroft J, Wu PC: Erectile impotence. *Br Med J* [Clin Res] *1985 May 25;290(6481):1566–8*

Bancroft J, Bell C, Ewing DJ, McCulloch DK, Warner P, Clarke BF: Assessment of erectile function in diabetic and *non–diabetic impotence by simultaneous recording of* penile diameter and penile arterial pulse. J Psychosom Res 1985;29(3):315–24

Bancroft J, Bell C: Simultaneous recording of penile diameter and penile arterial pulse during laboratory–based erotic stimulation in normal subjects. J Psychosom Res 1985; 29(3):303–13

Bancroft J, Bäckström T: Premenstrual syndrome. Clin Endocrinol (Oxf) 1985 Mar;22(3):313–36

Bancroft JH see **Wu FC**

Bancroft WH** see **Kurane I

Bancroft WH see **Scott RM**

Band AH, Siddiqui HH: Amphetamine anorexia and *metoclopramide. Indian J Physiol Pharmacol 1984* Jan–Mar;28(1):79–81

Band AH see **Bhatia V**

Band AH see **Sinha S**

Band DM, Linton RA, Kent R, Kurer FL: The effect of peripheral chemodenervation on the ventilatory response to potassium. Respir Physiol 1985 May;60(2):217–25

Band DM see **Heining MP**

Band DM see **Linton RA**

Band J see **Katich M**

Band J see **Shah I**

Band JD, Fraser DW, Hightower AW, Broome CV: Prophylaxis of Hemophilus influenzae type b disease [letter] JAMA 1984 Dec 21;252(23):3249–50

Band JD see **Drelichman V**

Band JD** see **Schlech WF 3d

Band L see **Henner DJ**

Band P, Lukton A: Catalytic influence of heparin on auramine O *hydrolysis: a basis for differentiating heparin from other* glycosaminoglycans based on its properties as a polyelectrolyte. Biopolymers 1984 Nov;23(11 Pt 1):2223–41

Band P** see **Besner JG

Band P see **Gervais P**

Band P see **Israel L**

Band PR, Deschamps M, Falardeau M, Ladouceur J, Cote J: Treatment of benign breast disease with vitamin A. Prev Med 1984 Sep;13(5):549–54

Band PR see **Gallagher RP**

Band PR** see **Morrison HI

Band PR see **Threlfall WJ**

Banda MJ, Clark EJ, Werb Z: Regulation of alpha 1 *proteinase inhibitor function by rabbit alveolar* macrophages. Evidence for proteolytic rather than oxidative inactivation. J Clin Invest 1985 Jun;75(6):1758–62

Bandai Y, Itoh T, Takami M, Tanaka Y, Maruyama Y, Idezuki Y: [Ultrasonic diagnosis of gastrointestinal diseases] Rinsho Hoshasen 1984 Oct;29(11 Suppl):1255–64 **(Jpn)**

Bandai Y see **Makiuchi M**

Bandai Y** see **Watanabe G

Bandakov LF see **Vozdvizhenskiĭ SI**

Bandara K see **Freudenberg N**

Bandazhevskiĭ IuI: Formirovanie kostnoĭ sistemy zarodyshei belykh krys i zolotistykh khomiakov v usloviiakh éksperimental'nogo Bl–gipovitaminoza. Arkh Anat Gistol Embriol 1984 Nov;87(11):88–92 (Eng. Abstr.) **(Rus)**

Bande J see **Kesteloot H**

Bandeen RL, Timm TA: Temporomandibular joint *dysfunction. Report of a case. Am J Orthod 1985* Apr; 87(4):275–9

Bandeira A see **Coutinho A**

Bandeira A** see **Larsson EL

Bandeira A see **Pobor G**

Bandele EO: Sarcoidosis in Lagos. J Natl Med Assoc 1985 Mar;77(3):209–12

Bandelier D, Schoenenberger A: Plasties ouvertes de l'urètre après urétrotomie interne selon Sachse. Evaluation de 18 patients. J Urol (Paris) 1984;90(2):103–6 (Eng. Abstr.) *(Fre)*

Bandelier D: Rein en fer à cheval. Revue et analyse clinique et thérapeutique d'un collectif de 24 patients. Ther Umsch 1985 Feb;42(2):99–105 (Eng. Abstr.) **(Fre)**

Bandella M see **Rimoldi R**

Bandello F see **Brancato R**

Bandello F see **Koenig F**

Bandelloni A** see **Fabris C

Bandelloni A see **Gagliardi L**

Bandelloni R see **Romanelli R**

Bandemir B: Rogovoĭ sloĭ kak pogranichnaia membrana. Vestn Dermatol Venerol 1985 Jun;(6):26–30 (56 ref.) **(Rus)**

Al–Bander H, Etheredge SB, Paukert T, Humphreys MH, Morris RC Jr: Phosphate loading attenuates renal tubular dysfunction induced by maleic acid in the dog. Am J Physiol 1985 Apr;248(4 Pt 2):F513–21

Bander NH, Cordon–Cardo C, Finstad CL, Whitmore WF Jr, **Vaughan ED Jr, Oettgen HF, Melamed M, Old LJ:** Immunohistologic dissection of the human kidney using monoclonal antibodies. J Urol 1985 Mar;133(3):502–5

Bander NH see **Cordon–Cardo C**

Bander NH see **Finstad CL**

Bander NH see **Fleischmann J**

Bandera M, Fioretti M: Valutazione clinica dell'efficacia terapeutica di un nuovo farmaco ad attività antiflogistica e mucoregolatrice, il guaimesal, nelle broncopneumopatie *acute e croniche. Clin Ter 1984 Sep 15;110(5):455–61 (Eng.* Abstr.) **(Ita)**

Bandettini L, Brugnola D, Filipponi F, Francini Naldi E, Muraca MG: Il linfangioma cistico: considerazioni *etiopatogenetiche e diagnostiche a proposito di 2 casi.* Chir Ital 1985 Apr;37(2):157–64 (Eng. Abstr.) **(Ita)**

Bandettini L see **Fucini C**

Bandhauer K: Neuere Tests und Pharmakotherapie bei Fertilitätsstörungen des Mannes. Helv Chir Acta 1984 Oct; 51(3–4):329–37 **(Ger)**

Bandhauer K, Senn E: Die Hypospadie und ihre Korrekturmöglichkeiten. Ther Umsch 1985 Feb; 42(2):133–7 (Eng. Abstr.) **(Ger)**

Bandhauer K, von Toggenburg H: Markschwammniere und *Harnsteinerkrankung. Ther Umsch 1985 Feb;42(2):95–8* (Eng. Abstr.) **(Ger)**

Bandhauer K see **Schmid L**

Bandhauer K** see **Senn E

Bandhauer K see **Thon W**

Bandhaya MS see **Chulasamaya M**

Bandi Z see **Schoen I**

Bandi ZL, Reynolds ES: Adsorption and reversed–phase *high–performance liquid chromatography of p–nitrobenzyl* esters of monohydroxy fatty acids. J Chromatogr 1985 Jul 5;329(1):57–63

Bandiani G, Camaiora E, Nicolini MA, Perotta U: Muzolimine in patients on chronic hemodialysis (HD) and continuous ambulatory peritoneal dialysis (CAPD). Z Kardiol 1985;74 Suppl 2:84–7

Bandiera F see **Glorioso N**

Bandiera S, Ryan DE, Levin W, Thomas PE: Evidence for a family of four immunochemically related isozymes of cytochrome P–450 purified from untreated rats. Arch Biochem Biophys 1985 Jul;240(1):478–82

Bandiera S see **Safe S**

Bandieramonte G, Giardini R, Bono A: Primary non–Hodgkin lymphoma of the parotid gland associated with Sjögren's syndrome: a case report. Tumori 1985 Feb 28;71(1):85–8

Bandieramonte G** see **Di Pietro S

Bandieramonte G see **Sacchini V**

Bandinelli R see **Cicchella G**

Bandinelli R** see **Franconi F

Bandini G, Comotti B, Scapoli G, Leoni F, Di Prisco U, Mangoni L, Battista R, Tura S: Effect of 4–demethoxydaunorubicin (4–DMDR) in chronic myeloid leukemia in blastic transformation and relapsed acute leukemias. Haematologica (Pavia) 1985 Mar–Apr; 70(2):155–9

Bandini G** see **Zaccaria A

Bandini M see **Bassino P**

Bandini M see **Signorini AM**

Bandini S** see **Borrelli D

Bandini S see **Salvadori M**

Bandini V see **Rizzi B**

Bandish LK: 'Pertinent considerations in oral pigmentation' [letter] Br Dent J 1985 Mar 9;158(5):158

Bandisode MS, Singh M: Amylase secretion from isolated pure acinar cells. Biochem Biophys Res Commun 1985 May *31;129(1):63–9*

Bandisode MS: Insulin secretion from isolated pure beta cells. Biochem Biophys Res Commun 1985 Apr 16; *128(1):396–401*

Banditt P, Walther T, Meyer FP, Walther H: Zum Einfluss von Erkrankungen und Operationen im Bereich des *Gastrointestinaltraktes auf die Pharmakokinetik von* Coffein. Pharmazie 1984 Jul;39(7):502–3 **(Ger)**

Banditt P see **Kettner W**

Bandivdekar AN see **Colaco MP**

Bandkar KR** see **Ganapati R

Bandle EF, Wendt G, Ranalder UB, Trautmann KH: 2–Pyrrolidinone and succinimide endogenously present in *several mammalian species. Life Sci 1984 Nov 26;* 35(22):2205–12

Bandler DK see **Galton DM**

Bandler R, Depaulis A, Vergnes M: Identification of midbrain *neurones mediating defensive behaviour in the rat by* microinjections of excitatory amino acids. Behav Brain Res 1985 Apr;15(2):107–19

Bandler R, Prineas S, McCulloch T: Further localization of midbrain neurones mediating the defence reaction in the cat by microinjections of excitatory amino acids. Neurosci Lett 1985 May 23;56(3):311–6

Bandler R, McCulloch T: Afferents to a midbrain periaqueductal grey region involved in the 'defense reaction' in the cat as revealed by horseradish peroxidase. *II. The diencephalon. Behav Brain Res 1984 Sep;* 13(3):279–85

Bandler R, McCulloch T, Dreher B: Afferents to a midbrain *periaqueductal grey region involved in the 'defence* reaction' in the cat as revealed by horseradish peroxidase. I. The telencephalon. Brain Res 1985 Mar 18;330(1):109–19

Bandlow G see **Krieger G**

Bandlow I** see **Wolf H

Bandlow W, Schwarz U, Rödel G, Strobel G, Wachter C: Isolation of a cAMP receptor protein from yeast *mitochondria (Mr 45000) and comparison with* mitochondrial RNA polymerase (Mr 45000). Biol Chem Hoppe Seyler 1985 Jun;366(6):545–53

Bandlow W** see **Rödel G

Bandman E: Distribution of slow myosin in dystrophic chicken muscle. Adv Exp Med Biol 1985;182:63–72

Bandman E: Continued expression of neonatal myosin heavy *chain in adult dystrophic skeletal muscle. Science 1985 Feb* 15;227(4688):780–2

Bandman E see **Shelton GD**

Bandmann HJ** see **Agathos M

Bando A** see **Shibusaki S

Bando E, Kawashima T, Tiu IT, Kubo Y, Nakano M: Removing dowels in difficult teeth. J Prosthet Dent 1985 *Jul;54(1):34–6*

Bando H see **Horikoshi T**

Bando H see **Kagitani H**

Bando H** see **Kinoshita S

Bando H see **Matsuo O**

Bando K, Shimotsuji T, Toyoshima H, Hayashi C, Miyai K: Fluorometric assay of human serum carnosinase activity *in normal children, adults and patients with myopathy.* Ann Clin Biochem 1984 Nov;21 (Pt 6):510–4

Bando K see **Shichiri M**

Bando K** see **Shimoji T

Bando M, Mikuni I, Obazawa H: Calcium–induced lens

protein aggregation accelerated by reactive oxygen species photosensitized in the presence of hydroxykynurenines. Exp Eye Res 1985 Jun;40(6):813–8

Bando M, Mikami I, Obazawa H: [Near UV filter of human lens] Nippon Ganka Gakkai Zasshi 1984 Dec;88(12):1471–6 (Eng. Abstr.) **(Jpn)**

Bando M see **Hiasa Y**

Bando M see **Yu NT**

Bando N see **Tsuji H**

Bando S, Shimizu R, Matsuoka H, Hiraga T, Shinomiya H, Yokoi Y, Mori H: [Retrograde concealed conduction as a manifestation of unidirectional block in complete A-V block] Kokyu To Junkan 1985 Mar;33(3):385–9 (Eng. Abstr.) **(Jpn)**

Bando S, Hiraga T, Tada N, Shinomiya H, Hamai K, Matsuoka H, Shimizu R, Hashiguchi T, Matsuyama K, Mori H: [Mechanism of alternating bundle branch block] Kokyu To Junkan 1985 Jan;33(1):61–7 (Eng. Abstr.) **(Jpn)**

Bando S see **Minezawa K**

Bando S see **Yokoi Y**

Bando T, Toyoshima H: [Pharmacokinetics and clinical studies of fosfomycin in bile duct infections] Jpn J Antibiot 1984 Jul;37(7):1279–88 (Eng. Abstr.) **(Jpn)**

Bando T, Tsukuda K, Yamamoto N, Maeda J, Tsukahara N: Physiological identification of midbrain neurons related to lens accommodation in cats. J Neurophysiol 1984 Nov; 52(5):870–8

Bando T, Yamamoto N, Tsukahara N: Cortical neurons related to lens accommodation in posterior lateral suprasylvian area in cats. J Neurophysiol 1984 Nov;52(5):879–91

Bando T see **Martin JH**

Bando Y see **Kominami E**

Bandô Y see **Kunitomo M**

Bando Y see **Sucyoshi T**

Bando Y see **Takeichi S**

Bando Y see **Tsuouchi Y**

Bandoh K see **Tanaka J**

Bandoh M see **Nakai Y**

Bandoian AK, Kiskukhina OV, Kalusiants KA: Sostav reguliatorov avtoliza bakterii. Mikrobiologiia 1984 Nov–Dec;53(6):942–6 (Eng. Abstr.) **(Rus)**

Bandopadhyay AC, Vegad JL: Enteritis and green diarrhoea in experimental avian spirochaetosis. Res Vet Sci 1984 Nov; 37(3):381–2

Bandou K see **Horii Y**

Bandou M see **Sakamoto M**

Bandow H see **Shiraishi F**

Bandow H see **Uchida K**

Bandres P see **Del Campo JM**

Bandrina IN see **Manteifel' VM**

Bandt CL see **Aeppli DM**

Bandt CL see **Hinrichs JE**

Bandt CL see **Liljemark WF**

Bandt CL see **Pihlstrom BL**

Bandt CL see **Wolff LF**

Bandu C see **Neagu S**

Bandu MT see **Gresser I**

Banduhn N, Obe G: Mutagenicity of methyl 2-benzimidazolecarbamate, diethylstilbestrol and estradiol: structural chromosomal aberrations, sister-chromatid exchanges, C-mitoses, polyploidies and micronuclei. Mutat Res 1985 Jun;156(3):199–218

Bandura A, Taylor CB, Williams SL, Mefford IN, Barchas JD: Catecholamine secretion as a function of perceived coping self-efficacy. J Consult Clin Psychol 1985 Jun; 53(3):406–14

Bandura A see **Bussey K**

Bandura A see **Taylor CB**

Bandurko LN see **Brodskii RA**

Bandurski A, Czyz A, Orzolkiewicz F, Sobotkiewicz S: 31-year survival following total cystectomy and bilateral ureterosigmoidal anastomosis in a case of vesical carcinoma. Int Urol Nephrol 1984;16(4):297–300

Bandy C see **Buchanan DR**

Bandy LC, Clarke-Pearson DL, Silverman PM, Creasman WT: Computed tomography in evaluation of extrapelvic lymphadenopathy in carcinoma of the cervix. Obstet Gynecol 1985 Jan;65(1):73–6

Bandy LC, Clarke-Pearson DL, Hammond CB: Pseudoobstruction of the colon complicating choriocarcinoma. Gynecol Oncol 1985 Mar;20(3):402–7

Bandy TR, Eisen EJ: Direct and maternal genetic differences between lines of mice selected for body weight and litter size: traits of dams. J Anim Sci 1984 Sep;59(3):630–42

Bandych-Biniszkiewiczowa D see **Pojda SM**

Bandyk DF, Levine AW, Pohl L, Towne JB: Classification of carotid bifurcation disease using quantitative Doppler spectrum analysis. Arch Surg 1985 Mar;120(3):306–14

Bandyk DF see **Levine AW**

Bandyk DF see **Schubart P**

Bandyk DF see **Towne JB**

Bandyk DF see **Zierler RE**

Bandyopadhyay D: Separation of rat testis cells by a manually operated countercurrent distribution apparatus. I. Partition behaviour of cells in aqueous two-phase system. Exp Cell Res 1984 Dec;155(2):557–64

Bandyopadhyay D see **Hoory S**

Bandyopadhyay DK: Effect of speed and endurance activities on blood pressure, heart rate and blood lactate, and their correlation. J Sports Med Phys Fitness 1984 Jun; 24(2):107–11

Bandyopadhyay PK, Studier FW, Hamilton DL, Yuan R: Inhibition of the type I restriction-modification enzymes *EcoB and EcoK by the gene 0.3 protein of bacteriophage* T7. J Mol Biol 1985 Apr 20;182(4):567–78

Bandyopadhyay S see **Ray PK**

Bandyopadhyay SK, Ray PK: *Introduction of bacterial* components in postadsorbed plasma during adsorption with Staphylococcus aureus. Cancer 1985 Jul 15;56(2):266–72

Bandyopadhyay SK see **Joshi RC**

Bandyopadhyay SK see **Ray PK**

Bandyopadhyay SK see **Sharma B**

Bane S see **Dutton CB**

Bane S see **Roach MC**

Banegas ME see **Freeman LN**

Banerjee AK see **Sharma SC**

Banerjea S see **Reddy SC**

Banerjee A, Jordan MA, Laduena RF: Interaction of reduced *glutathione with bovine brain tubulin.* Biochem Biophys Res Commun 1985 Apr 30;128(2):506–12

Banerjee A, Levy HR, Levy GC, Chan WW: Conformations *of bound nucleoside triphosphate effectors in aspartate* transcarbamylase. Evidence for the London–Schmidt model by transferred nuclear Overhauser effects. Biochemistry 1985 Mar 26;24(7):1593–8

Banerjee A, Veliath AJ, Ratnakar C: Malignant fibrous histiocytoma of the lung. Indian Pediatr 1985 Mar; 22(3):246–8

Banerjee A, Khanna SK, Malhotra V, Narayanan PS: Surgical haemodynamic problems in a case of Uhl's anomaly. Indian Heart J 1984 May–Jun;36(3):182–5

Banerjee A, Subbarao KS, Reddy KS, Baliga BN, Venkataraman S, Vivekanandan S, Venkataramamurthy E: Tracheal obstruction from a malignant growth—secondary or primary? Indian J Chest Dis Allied Sci 1984 Jan–Mar; 26(1):57–9

Banerjee A, Subbarao KS, Ratnakar C, Mahadevan KM, Reddy KS: Primary lymphoblastic lymphosarcoma of the lung. Indian Pediatr 1984 Sep;21(9):738–40

Banerjee A see **Clapp CH**

Banerjee A see **Dutta S**

Banerjee A see **Hazra B**

Banerjee A see **Lechner JF**

Banerjee AB see **Sanyal AK**

Banerjee AC see **Ahmad MF**

Banerjee AC see **Bagchi MK**

Banerjee AC see **Chakravarty I**

Banerjee AK, Rhodes DP, Gill DS: Complete nucleotide sequence of the mRNA coding for the N protein of vesicular stomatitis virus (New Jersey serotype). Virology 1984 Sep;137(2):432–8

Banerjee AK, Sharma SC: Malakoplakia of genitourinary system (a report of four cases). Indian J Pathol Microbiol 1984 Apr;27(2):117–20

Banerjee AK, Christmas AJ, Crowshaw K, Heazell MA, Ivers-Read GC, Saunders LC, Wyatt D: M&B 28,767: a potent anti-secretory and anti-ulcer PG analogue. A comparative study with 16, 16' dimethyl PGE2 methylester. Life Sci 1984 Dec 17;35(25):2489–96

Banerjee AK, Tuffin DP, Walker JL: Pharmacological effects of (+/–)-11-deoxy, 16-phenoxy-prostaglandin E1 derivatives in the cardiovascular system. Br J Pharmacol 1985 Jan;84(1):71–80

Banerjee AK see **Baruah MK**

Banerjee AK see **Dash RJ**

Banerjee AK see **De BP**

Banerjee AK see **Gill DS**

Banerjee AK see **Goswami A**

Banerjee AK see **Kak VK**

Banerjee AK see **Levy DW**

Banerjee AK see **Marwaha RK**

Banerjee AK see **Sánchez A**

Banerjee AK see **Sarkar BL**

Banerjee AK see **Sharma SC**

Banerjee AK see **Verma RN**

Banerjee B, Haque QM: Chronic intussusception of Meckel's diverticulum. Br J Clin Pract 1984 Oct;38(10):372–3

Banerjee B see **Saha N**

Banerjee BD see **Ramachandran M**

Banerjee CK see **Das DK**

Banerjee D: Regarding 'A comparison between a modified avidin–biotin–immunoperoxidase system and flow cytometry' [letter] J Histochem Cytochem 1984 Nov; 32(11):1243–4

Banerjee D, Redman CM: Biosynthesis of high density lipoprotein by chicken liver: conjugation of nascent lipids with apoprotein A1. J Cell Biol 1984 Dec;99(6):1917–26

Banerjee D see **Chackalaparampil I**

Banerjee D see **Devineni R**

Banerjee D see **Gupta SK**

Banerjee D see **Kundu SC**

Banerjee D see **Silver MM**

Banerjee D see **Templeton DM**

Banerjee DK, Ornberg RL, Youdim MB, Heldman E, Pollard HB: Endothelial cells from bovine adrenal medulla develop capillary-like growth patterns in culture. Proc Natl Acad Sci USA 1985 Jul;82(14):4702–6

Banerjee DK, Kousvelari EE, Baum BJ: beta-Adrenergic activation of glycosyltransferases in the dolichylmonophosphate-linked pathway of protein N-glycosylation. Biochem Biophys Res Commun 1985 Jan 16;126(1):123–9

Banerjee DK see **Sharp AK**

Banerjee DP see **Tikaram S**

Banerjee G see **Nandi DN**

Banerjee K see **Mathur NK**

Banerjee KK see **Srivastava VK**

Banerjee M see **Wiener F**

Banerjee MK see **George S**

Banerjee MR see **Manoharan K**

Banerjee N, Rosenthal MD: High-affinity incorporation of *20-carbon polyunsaturated fatty acids by human skin* fibroblasts. Biochim Biophys Acta 1985 Jul 31; 835(3):533–41

Banerjee N see **Smith SD**

Banerjee PC, Vanags RI, Chakrabarty AM, Maitra PK: Fructose 1,6-bisphosphate aldolase activity is essential for *synthesis of alginate from glucose by Pseudomonas* aeruginosa. J Bacteriol 1985 Jan;161(1):458–60

Banerjee PK see **Iyer EM**

Banerjee PT see **Strauss PR**

Banerjee R, Carothers AM, Grunberger D: Inhibition of the herpes simplex virus thymidine kinase gene transfection in *Ltk- cells by potential Z-DNA forming polymers.* Nucleic Acids Res 1985 Jul 25;13(14):5111–26

Banerjee R see **Pakrashi A**

Banerjee R see **Stetzkowski F**

Banerjee RK, Bose AK, Chakraborty TK, De SK, Datta AG: Peroxidase-catalysed iodotyrosine formation in dispersed cells of mouse extrathyroidal tissues. J Endocrinol 1985 Aug;106(2):159–65

Banerjee RK, Bose AK, Chakravartty TK, De SK, Datta AG: Iodide carrier in isolated cells of stomach. Indian J Biochem Biophys 1985 Feb;22(1):36–7

Banerjee RK see **Sen A**

Banerjee S: Assortative mating for colour in Indian populations. J Biosoc Sci 1985 Apr;17(2):205–9

Banerjee S, Ratnu KS: Evaluation of continuous ambulatory peritoneal dialysis (CAPD) in patients of chronic renal failure. J Assoc Physicians India 1984 Jun;32(6):495–8

Banerjee S: Pigmentary fluctuation and hormonal changes. J Genet Hum 1984 Dec;32(5):345–9

Banerjee S, Levitz M: On the processing of saliva samples for progesterone assay. Steroids 1983 Nov;42(5):539–47

Banerjee S see **Mahato SB**

Banerjee S see **Malaviya AN**

Banerjee S see **Raju U**

Banerjee SD see **Bernfield M**

Banerjee SK: Can asthmatic attack be due to latent Mycobacterium tuberculosis? [letter] J Indian Med Assoc 1984 Aug;82(8):303

Banerjee SK, Baweja R, Bhatt RV, Chatterjee A, Choudhury SD, Coyaji B, Engineer AD, Gogoi MP, Hingorani V, Kasturilal, et al: Comparative evaluation of contraceptive efficacy of norethisterone oenanthate (200 mg) injectable contraceptive given every two or three monthly. Indian Council of Medical Research Task Force on Hormonal Contraception. Contraception 1984 Dec;30(6):561–74

Banerjee SK see **Chattopadhyay P**

Banerjee SK see **Johnson RE**

Banerjee SN see **Chakrabarti S**

Banerjee SP see **Northington FK**

Banerjee SP see **Sheu SS**

Banerjee SS, Harris M, Lupton EW, Ackrill P: Acquired cystic disease of kidney with multiple renal and urothelial neoplasms. J Clin Pathol 1985 Aug;38(8):864–7

Banerjee SS see **McClure J**

Banerjee SS see **Stewart AL**

Banerjee TK, Hoshino T: ATP ase-positive and metallophilic cells in the skin of frog, Rana catesbeiana. Nagoya J Med Sci 1985 Mar;47(3–4):83–90

Banerjee TK, Hoehn JL, Greenlaw RH, Jacoby C: Chemotherapy drug dose alteration due to radiation therapy in an adjuvant situation in breast cancer. Am J Clin Oncol 1984 Oct;7(5):437–42

Banerjee TK, Yamada K: The histochemistry of urea-unmasked glycosaminoglycans in the skin of the eel, Anguilla japonica. Histochemistry 1985;82(1):39–43

Banerjee TK, Yamada K: Histochemical analysis of urea-unmasked glycosaminoglycans in the skin of the rat and mouse. Histochem J 1984 Dec;16(12):1325–37

Banerjee U, Kumar R, Mohapatra LN: Assessment of pathogenicity of C. albicans. Determination of fifty percent infective dose [ID50] for mice. Indian J Pathol Microbiol 1984 Oct;27(4):289–94

Banerjee U, Mohapatra LN, Kumar R: Effect of immunization with formalin killed cells in complete Freund's adjuvant in experimental candidosis. Indian J Med Res 1985 May; 81:454–8

Banerjee U, Talwar V: Evaluation of modified dermatophyte test medium for isolation of dermatophytes. A preliminary report. Mykosen 1984 Sep;27(9):465–9

Banerjee U, Mohapatra LN, Kumar R: Role of antibody in defence against murine candidosis. Indian J Med Res 1984 Jun;79:760–5

Banerji A see **Alam SQ**

Banerji AK see **Mahapatra AK**

Banerji AK see **Misra BK**

Banerji AP see **Ghosh SN**

Banerji B, Banerji JB: A preliminary report on the use of cane and bamboo as basic construction materials for orthotic and prosthetic appliances. Prosthet Orthot Int 1984 Aug;8(2):91–6

Banerji JB see **Banerji B**

Banerji SS, Theodorakis NG, Morimoto RI: Heat shock-induced translational control of HSP70 and globin synthesis in chicken reticulocytes. *Mol Cell Biol 1984 Nov; 4(11):2437–48*

Banes AJ, Link GW, Snyder LR: Comparison of reversed-phase columns for the separation of tryptic peptides by gradient elution. Correlation of experimental results and model prediction. J Chromatogr 1985 Jun 19; 326:419–31

Banes AJ see Hicks HE

Banet M, Wieland UE: The effect of intraseptally applied vasopressin on thermoregulation in the rat. *Brain Res Bull 1985 Feb;14(2):113–6*

Banet M see Brandt S

Banet Diaz R see Robledo AG

Bañez EA see Makiya K

Banfai P, Hortmann G, Kubik S, Karczag A, Lüers P, Sürth W: Extracochlear eight-channel electrode system. J Laryngol Otol 1985 Jun;99(6):549–53

Banfai P, Kubik S, Karczag A, Lüers P: Our technique of electrode implantation. Experience with forty-six cases of electrode implantation. Am J Otol 1985 Jul;6(4):295–304

Banfai P, Kubik S, Hortmann G: Our extra-scalar operating method of cochlear implantation. Experience with 46 cases. Acta Otolaryngol [Suppl] (Stockh) 1984;411:9–12

Banfai P, Karczag A, Lüers P: Cochlear implants. Clinical results: the rehabilitation. Acta Otolaryngol [Suppl] (Stockh) 1984;411:183–94

Banfai P, Hortmann G, Karczag A, Lüers P: Cochlear implants. Selection of patients. Acta Otolaryngol [Suppl] (Stockh) 1984;411:147–56

Banfai P see Hortmann G

Banfai P see Kubik S

Banfalvi G, Bhattacharya S, Sarkar N: Selective isolation of mercurated DNA by affinity chromatography on thiol matrices. Anal Biochem 1985 Apr;146(1):64–70

Banfalvi M see Jacobson SL

Banfalvi Z, Kondorosi E, Kondorosi A: Rhizobium meliloti carries two megaplasmids. Plasmid 1985 Mar;13(2):129–38

Bänffer JR: Biotypes and serotypes of Campylobacter jejuni and Campylobacter coli strains isolated from patients, pigs and chickens in the region of Rotterdam. J Infect 1985 May;10(3):277–81

Bänffer JR see Mazel JA

Bänffer JR see Oosterom J

Banfi E, Cinco M, Delia S, Castagnari L, Vullo V, Mastroianni CM, Contini C: New trends in the rapid serodiagnosis of leptospirosis. Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Sep;257(4):503–7

Banfi F see Santangelo A

Banfi G, Mazzucco G, Barbiano di Belgiojoso G, Bestetti Bosisio M, Stratta P, Confalonieri R, Ferrario F, Imbasciati E, Monga G: Morphological parameters in lupus nephritis: their relevance for classification and relationship with clinical and histological findings and outcome. Q J Med 1985 May;55(217):153–68

Banfi G see Barbiano di Belgiojoso G

Banfi G see Chevallard M

Banfi G see Colasanti G

Banfic H, Pokrajac N, Irvine RF: Incorporation of 32P into phospholipids in vivo during compensatory renal growth. Biochim Biophys Acta 1985 Feb 8;833(2):223–8

Banfield C, Rowland M: Stereospecific fluorescence high-performance liquid chromatographic analysis of warfarin and its metabolites in plasma and urine. J Pharm Sci 1984 Oct;73(10):1392–6

Bang A see Campion EW

Bang H see Fischer G

Bang J, Brendel K, ter Haar G, Hrazdira I, Rott HD, Serr DM, Williams AR: Ultrasound: innocent until proven guilty [letter] Ultrasound Med Biol 1984 Sep–Oct;10(5):639

Bang J see Pedersen BN

Bang KM see Demers RY

Bang KM see Rom WN

Bang L, Malterud K, Strand K: Voldtekt som medisinsk problem. Tidsskr Nor Laegeforen 1985 Feb 10;105(4):305–7 (Eng. Abstr.) **(Nor)**

Bang LJ see Muñoz N

Bang NU see Little SP

Bang SK see Kim YS

Bang SK see Lee S

Bang U, Blichert-Toft M, Petersen PH, Nielsen BB, Hage E, Diederichsen H: Thyroid function after resection for non-toxic goitre with special reference to thyroid lymphocytic aggregation and circulating thyroid autoantibodies. Acta Endocrinol (Copenh) 1985 Jun; 109(2):214–9

Bang U see Husby S

Bang U see Hüttel MS

Bang U see Larsen CF

Bang YH: Integrated management of urban mosquito vectors of human diseases. J Commun Dis 1985 Mar;17(1):1–14

Bang YH see Gandahusada S

Bang-Jensen E see Riegels-Nielsen P

Banga BB see Sharma SC

Banga I, Gergely I: Changes in lipoproteins in response to Cavinton administration in aged hyperlipaemic patients. Ther Hung 1982;30(1):25–9

Banga I, Pénzes L: Die Anwendung des Manganzitrat-Komplexes in Bestimmung der Enzymaktivitäten der Leber während der Alternsprozesse und nach Behandlung mit Aminoäthylisothiuronium. Br. HBr (AET). ZFA 1984 Nov-Dec;39(6):347–50 (Eng. Abstr.) **(Ger)**

Banga JD see Sakariassen KS

Banga JP, Pryce G, Hammond L, Roitt IM: Structural features of the autoantigens involved in thyroid autoimmune disease: the thyroid microsomal/microvillar antigen. Mol Immunol 1985 Jun;22(6):629–42

Banga JP see Dumonde DC

Banga P see Lydyard PM

Bange AA see Spielberger MC

Bangert H see Lubec G

Bangert J, Tolksdorf W: Schmerzdiagnostik und Schmerzmessung. I. Experimentelle Verfahren. Anasth Intensivther Notfallmed 1984 Oct;19(5):221–5 (Eng. *Abstr.)* **(Ger)**

Bangert J, Tolksdorf W: Schmerzdiagnostik und Schmerzmessung. II. Klinische Aspekte. *Anasth Intensivther Notfallmed 1984 Oct;19(5):226–30* (Eng. Abstr.) **(Ger)**

Bangerter VW see Christensen RP

Bangham A see Meda P

Bangham CR, Cannon MJ, Karzon DT, Aakonas BA: Cytotoxic T-cell response to respiratory syncytial virus in mice. J Virol 1985 Oct;56(1):55–9

Bangham JA, Symmons M: Microcomputers to control the pH of growing micro-organisms. Biochem Soc Trans 1984 Dec;12(6):993–6

Bangham JA see Jacob TJ

Banghan CA see Jenkins P

Banghart SB see Peroutka SJ

Bangma GC, ten Donkelaar HJ: Cerebellar efferents in the lizard Varanus exanthematicus. I. Corticonuclear projections. J Comp Neurol 1984 Sep 20;228(3):447–59

Bangma GC, ten Donkelaar HJ, Dederen PJ, de Boer-van Huizen R: Cerebellar efferents in the lizard Varanus exanthematicus. II. Projections of the cerebellar nuclei. J Comp Neurol 1984 Dec 1;230(2):218–30

Bangs CC: Hypothermia and frostbite. Emerg Med Clin North Am 1984 Aug;2(3):475–87

Bangs CD see Reiss JA

Bangs J see Gaulton GN

Bangs JD, Hereld D, Krakow JL, Hart GW, Englund PT: Rapid processing of the carboxyl terminus of a trypanosome variant surface glycoprotein. Proc Natl Acad Sci USA 1985 May;82(10):3207–11

Bangs JD see Ntambi JM

Bangsberg DR see Levine JE

Bangsbo G see Poulsen S

Bangudu AB, Pilpel N: Effects of composition, moisture and stearic acid on the plasto-elasticity and tableting of paracetamol-microcrystalline cellulose mixtures. J Pharm Pharmacol 1985 May;37(5):289–93

Bangudu AB, Pilpel N: Tensile strengths of paracetamol and Avicel powders and their mixtures. J Pharm Pharmacol 1984 Nov;36(11):717–22

Banguero H: Socioeconomic factors associated with malaria in Colombia. Soc Sci Med 1984;19(10):1099–104

Banham S, Dorward A, Hutcheon A, Ahmedzai S, Cunningham D, Burnett A, Soukop M, Lucie N, Kaye S: The role of VP-16 in the treatment of small-cell lung cancer: studies of the West of Scotland Lung Cancer Group. Semin Oncol 1985 Mar;12(1 Suppl 2):2–6

Banham SW see Henderson AF

Bánhegyi D, Várnai F: Plasmodium falciparum chloroquin érzékenységének vizsgálata. Orv Hetil 1985 Jul 21; 126(29):1769–72 (Eng. Abstr.) **(Hun)**

Bánhidi L see Bischof W

Banholzer VR, Pook KH: Synthese von anticholinerg wirksamen N-Alkylnorscopolaminen und deren Quartärsalzen unter besonderer Berücksichtigung des Bronchospasmolytikums (-)-N-Ethylnorscopolamin-methobromid (Ba 253 BR). Arzneimittelforsch 1985;35(1A):217–28 (Eng. Abstr.) **(Ger)**

Bani D, Bani Sacchi T, Biliotti G: Nesidioblastosis and intermediate cells in the pancreas of patients with hyperinsulinemic hypoglycemia. Virchows Arch [Cell Pathol] 1985;48(1):19–32

Bani D see Bani G

Bani D see Bani Sacchi T

Bani G, Bigazzi M, Bani D: Effects of relaxin on the mouse mammary gland. I. The myoepithelial cells. J Endocrinol Invest 1985 Jun;8(3):207–15

Bani Sacchi T, Bani D, Biliotti G: Nesidioblastosis and islet cell changes related to endogenous hypergastrinemia. Virchows Arch [Cell Pathol] 1985;48(3):261–76

Bani Sacchi T, Bani D: New views on the identification of the various cell types in the pancreatic islets of the rat. An ultrastructural and morphometrical study. Acta Anat (Basel) 1985;122(1):1–17

Bani Sacchi T see Bani D

Bania TC see Brown PS

Banic P, Baumann JM: Le rôle et le dépistage des inflammations génito-urinaires dans l'infertilité masculine. Helv Chir Acta 1984 Oct;51(3–4):363–7 (Eng. Abstr.) **(Fre)**

Banicevic B, Sobic V, Levic Z, Jančic MS, Vučic Lj, Colovic M, Jankovic G, Ostric V, Jančic-Nedljkov R: Komplikacije lečenja obolelih od Hodgkin-ove bolesti. Srp Arh Celok Lek 1983 Sep-Oct;111(9–10):1413–24 (Eng. Abstr.) **(Sec)**

Banicevic B: Dijagnostika malignih limfoma. Bilt Hematol Transfuz 1982;10(2–3):79–99 **(Scr)**

Banicevic B see Colovic M

Banicevic M, Subotic Z, Zdravkovic D, Kurt-Stojkovic N: Primena probe s humanim horionskim gonadotropinom u diferentovanju poremećaja podnog razvoja u dečaka. *Srp Arh Celok Lek 1984 Feb;112(2):183–95 (Eng. Abstr.)* **(Sec)**

Banicevic M, Joksimovic I, Miric-Nastic D, Zdravkovic D: *Remisija insulini-zavisnog dijabetesa.* Srp Arh Celok Lek 1984 Jan;112(1):43–55 (Eng. Abstr.) **(Sec)**

Banicevic M see Manojlovic D

Banicevic M see Radivojevic N

Banich MT see Levine SC

Baniel J see Karni A

Banik NG see Mahtab H

Banik NL, McAlhaney WW, Hogan EL: Calcium-stimulated proteolysis in myelin: evidence for a Ca2+-activated neutral proteinase associated with purified myelin of rat CNS. J Neurochem 1985 Aug;45(2):581–8

Banik NL see Happel RD

Banik NL see Hsu CY

Banik S, Heffernan CK, Rossi M: Adult nephroblastoma with glomerular intracapillary deposits of IgM in the contralateral kidney. J Urol 1985 Aug;134(2):339–41

Banik S, Howell JS, Wright DH: Non-Hodgkin's lymphoma arising in adenolymphoma—a report of two cases. J Pathol 1985 Jul;146(3):167–77

Banim SO see Caplin JL

Banim SO see Fleming SJ

Banim SO see O'Keefe JC

Banin VV see Karelina NR

Banina VB see Dutov VV

Banis C see Tsianos E

Banis JC see Katsaros J

Banis JC Jr see Tabah RJ

Banisadre M, Ala F, Modjtabai A, Dutz W, Navab F: Immunoproliferative small intestinal disease and primary small intestinal lymphoma. Relation to alpha chain protein. Cancer 1985 Sep 15;56(6):1384–91

Banister EW, Hamilton CL: Variations in iron status with fatigue modelled from training in female distance runners. Eur J Appl Physiol 1985;54(1):16–23

Banister EW, Rajendra W, Mutch BJ: Ammonia as an indicator of exercise stress implications of recent findings to sports medicine. Sports Med 1985 Jan–Feb;2(1):34–46 (83 ref.)

Banister EW see Brown SL

Banister P: The child health record and its uses for epidemiological purposes. Prog Clin Biol Res 1985; 163B:33–8

Banister SH see Cleeter MW

Banitt EH see McQuinn RL

Baniuk VD see Teterin FN

Baniyash M, Eshhar Z: Inhibition of IgE binding to mast cells and basophils by monoclonal antibodies to murine IgE. Eur J Immunol 1984 Sep;14(9):799–807

Banjar ZM, Hnilica LS, Briggs RC, Dominguez E, Stein JL, Stein GS: cis-Diammined ichloroplatinum-mediated crosslinking of nuclear proteins to DNA is cell cycle specific. Arch Biochem Biophys 1985 Feb 15;237(1):202–7

Banjaw K see Flachowsky G

Bank A, Dobkin C, Donovan-Peluso M, Young K: Abnormal globin gene structure and expression in beta-thalassemia. Ann NY Acad Sci 1985;445:1–9

Bank A: Genetic disorders of hemoglobin synthesis. Hosp Pract [Off] 1985 Sep 15;20(9):109–11, 115–9, 123–4

Bank A: Genetic defects in the thalassemias. Curr Top Hematol 1985;5:1–23 (59 ref.)

Bank A see Donovan-Peluso M

Bank A see Driscoll MC

Bank A see Leibowitz D

Bank A see Young K

Bank B see Campbell KA

Bank DE see Lowenstein I

Bank ER, Glazer GM: Ultrasonographic detection of infected thrombus in the inferior vena cava. J Ultrasound Med 1984 Dec;3(12):567–8

Bank H see Almog S

Bank H see Elian D

Bank I, Marboe CC, Redberg RF, Jacobs J: Myocarditis in adult Still's disease. Arthritis Rheum 1985 Apr;28(4):452–4

Bank MR, Kirksey A, West K, Giacoia G: Effect of storage time and temperature on folacin and vitamin C levels in term and preterm human milk. Am J Clin Nutr 1985 Feb; 41(2):235–42

Bank N, Aynedjian HS: Failure of changes in intracapillary pressures to alter proximal fluid reabsorption. Kidney Int 1984 Sep;26(3):275–82

Bank N see Lowenstein I

Bank PW see Gorsulowsky DC

Bank S, Zimmerman H, Smolow C, Kranz V: Prevention of duodenal ulcers in the rat using a combination of ranitidine and sucralphate in subtherapeutic doses. Gut 1985 Jun; 26(6):603–6

Bank S: Stress ulcers—prevention of gastrointestinal bleeding in critical care units. Med J Aust 1985 Feb 4;142(3):S17–20

Bank S see Aaron JS

Bank S see Borrero E

Bank S see Zimmerman HM

Bank SC see Petrella RC

Bank WO see Clark OH

Banka CL, Erickson GF: Gonadotropin-releasing hormone induces classical meiotic maturation in subpopulations of atretic preantral follicles. Endocrinology 1985 Oct; 117(4):1500–7

Banka VS see Madeira SW Jr

Banka VS see Weintraub WS

Bankaitis VA, Bassford PJ Jr: The synthesis of export-defective proteins can interfere with normal protein export in Escherichia coli. J Biol Chem 1984 Oct 10; 259(19):12193–200

Bankaitis VA, Bassford PJ Jr: Proper interaction between at least two components is required for efficient export of proteins to the Escherichia coli cell envelope. J Bacteriol 1985 Jan;161(1):169–78

Bankaitis VA see Rasmussen BA

Banke L, Larsen PN, Larsen T: Skadestueundersøgelsen i Frederiksborg amt Vest. V. Skadestuelukning. Ugeskr Laeger 1985 Feb 4;147(6):547–50 (Eng. Abstr.) (Dan)

Banke L see Larsen PN

Banke L see Schmidt K

Banker BQ: Neuropathologic aspects of arthrogryposis multiplex congenita. Clin Orthop 1985 Apr;(194):30–43

Banker BQ see Morris JC

Banker DD: Viral hepatitis B. Review of recent advances in its knowledge. Indian J Med Sci 1985 Apr;39(4):65–82 (19 ref.)

Banker DD: Environmental virology. A review. Indian J Med Sci 1984 Oct;38(10):209–17 (18 ref.)

Banker DD see Rangnekar VM

Banker M see Seifert FC

Bankert L see Lobo JO

Bankert R see Raza A

Bankert RB, Mazzaferro D, Mayers GL: Hybridomas producing hemolytic plaques used to study the relationship between monoclonal antibody affinity and the efficiency of plaque inhibition with increasing concentrations of antigen. Hybridoma 1981;1(1):47–58

Bankert RB see Luo SC

Bankert RB see Saji S

Bankert RB see Schepart BS

Bankhurst AD see Imir T

Bankhurst AD see Sibbitt WL Jr

Bankhurst AD see Silvestris F

Bankhurst AD see Simon TL

Banki CM, Arató M: Cortisol response to morphine and the DST [letter] Psychiatry Res 1985 May;15(1):81–3

Bánki CM: A thyreoid stimulációs próba (TRH-teszt) pszichiátriai alkalmazása. Orv Hetil 1985 Jul 7; 126(27):1639–44 (Eng. Abstr.) (Hun)

Banki CM, Vojnik M, Papp Z, Kovacs Z, Arato M: TRH-induced hormonal responses: the effect of pizotifene and naloxone. Pharmacopsychiatry 1985 Jul;18(4):267–71

Banki CM, Arató M, Papp Z: Thyroid stimulation test in healthy subjects and psychiatric patients. Acta Psychiatr Scand 1984 Oct;70(4):295–303

Banki CM: Biochemical markers for suicidal behavior [letter] Am J Psychiatry 1985 Jan;142(1):147–8

Banki CM, Vojnik M, Papp Z, Balla KZ, Arató M: Cerebrospinal fluid magnesium and calcium related to amine metabolites, diagnosis, and suicide attempts. Biol Psychiatry 1985 Feb;20(2):163–71

Bankier A, de Campo M, Newell R, Rogers JG, Danks DM: A pedigree study of perinatally lethal renal disease. J Med Genet 1985 Apr;22(2):104–11

Bankier A see Haan E

Bankier AT, Dietrich W, Baer R, Barrell BG, Colbère-Garapin F, Fleckenstein B, Bodemer W: Terminal repetitive sequences in herpesvirus saimiri virion DNA. J Virol 1985 Jul;55(1):133–9

Bankier AT, Deininger PL, Farrell PJ, Barrell BG: Sequence analysis of the 17,166 base-pair EcoRI fragment C of B95-8 Epstein-Barr virus. Mol Biol Med 1983 Jul;1(1):21–45

Bankier AT, Deininger PL, Satchwell SC, Baer R, Farrell PJ, Barrell BG: DNA sequence analysis of the EcoRI Dhet fragment of B95-8 Epstein-Barr virus containing the terminal repeat sequences. Mol Biol Med 1983 Nov; 1(4):425–45

Bankier AT see Kouzarides T

Bankier AT see Thrash C

Bankir L see Bouby N

Banki H: Beethoven's Krankheit—Morbus Paget? Neue Quellen, neue Deutungen. Pathologe 1985 Jan;6(1):46–50 (Ger)

Banko G, Zollner H: Does ornithine stimulate carbamoylphosphate synthetase? Int J Biochem 1985; 17(4):503–7

Banko G, Zollner H: The effect of glucagon on N-acetylglutamate-synthetase. Int J Biochem 1985; 17(6):737–9

Banko H, Hisada K: [Non-traumatic abdominal disease: indication and problems of nuclear medicine] Rinsho Hoshasen 1984 Jun;29(6):725–31 (Eng. Abstr.) (Jpn)

Banko M see Reggia JA

Bankoff AD, Furlani J: Electromyographic study of the rectus abdominis and external oblique muscles during exercises. Electromyogr Clin Neurophysiol 1984 Aug-Sep; 24(5):501–10

Bankoff M see Clark J

Bankoff MS, Daly BD, Johnson HA, Carter BL: Bronchogenic cyst causing superior vena cava obstruction: CT appearance. J Comput Assist Tomogr 1985 Sep-Oct; 9(5):951–2

Bankoff MS see McCullough KI

Bankoff MS see Salem DN

Bankoff MS see Sarno RC

Bankov I, Barrett J: Sphingomyelin synthesis in Hymenolepis diminuta (Cestoda). Mol Biochem Parasitol 1985 Jun; 15(3):341–7

Bankova VV, Iurkov Iua, Shelkovskiĭ VI, Znamenskaia EN, Dvoriakovskaia GM: Gemodinamika, nekotorye storony obmena al'dosterona i adtivnost' renina u detei s tserebral'nym paralichom. Vestn Akad Med Nauk SSSR 1985;(6):37–40 (Eng. Abstr.) (Rus)

Bankova VV see Iurkov IuA

Bánkövi G see Forrai G

Bankovic S, Milanovic Z, Jankovic G: Lečenje bolesnika s karcinomom jetre citostaticima. Srp Arh Celok Lek 1983 Sep-Oct;111(9-10):1325–32 (Eng. Abstr.) (Sec)

Bańkowski E see Pawlicka E

Bańkowski E see Sobolewski K

Bańkowski E see Zakrzewska I

Bankowski RA see Ianconescu M

Banks AJ see Miles J

Banks AJ see Remington DL

Banks BE see Dempsey CE

Banks C see Dalvi RR

Banks D, Harris MC: Lesions of the locus coeruleus abolish baroreceptor-induced depression of supraoptic neurones in the rat. J Physiol (Lond) 1984 Oct;355:383–98

Banks DC see Woodhead MA

Banks G, Nielsen VK, Short MP, Kowal CD: Brachial plexus myoclonus. J Neurol Neurosurg Psychiatry 1985 Jun; 48(6):582–4

Banks G, Weimer B: Symbolic coordinate anatomy for neurology (SCAN). J Med Syst 1984 Jun;8(3):157–62

Banks GR: Paradoxes of in situ polyacrylamide gel assays for DNA polymerase priming. Adv Exp Med Biol 1984; 179:287–93

Banks IS, Palmieri JR, Lanoie L, Connor DH, Meyers WM: Chromomycosis in Zaire. Int J Dermatol 1985 Jun; 24(5):302–7

Banks IS see Wear DJ

Banks J, Bevan C, Fennerty A, Ebden P, Walters EH, Smith AP: Association between rise in antibodies and increase in airway sensitivity after intramuscular injection of killed influenza virus in asthmatic patients. Eur J Respir Dis 1985 Apr;66(4):268–72

Banks J see Chasey D

Banks J see Fennerty AG

Banks J see Randall P

Banks JC, Dalgleish AE, Vollrath L: Postnatal development of 'synaptic' ribbons and spherules in the guinea pig pineal gland. Am J Anat 1985 May;173(1):43–53

Banks JG, Board RG, Carter J, Dodge AD: The cytotoxic and photodynamic inactivation of micro-organisms by Rose Bengal. J Appl Bacteriol 1985 Apr;58(4):391–400

Banks JM see Little RA

Banks JR, Braun P: Trachoma treatment in aborigines [letter] Med J Aust 1985 May 13;142(10):576

Banks JR, Vanden Driesen G, Stark E: Chlamydia trachomatis in smears from eyes, ears, and throats of children with chronic otitis media [letter] Lancet 1985 Aug 3;2(8449):278

Banks JT, Clouser KD, Sevensky RL, Stowe S, Vastyan EA, Zacker A: The humanities in medicine [letter] Ann Intern Med 1985 Feb;102(2):270

Banks KE see Thomas GP

Banks KL, Michaels FH: Stimulation and killing of bovine mononuclear leukocytes by bacterial lipopolysaccharide (endotoxin). Am J Vet Res 1985 Jul;46(7):1568–72

Banks KL see Gogolewski RP

Banks KL see Greenlee A

Banks KL see Magnuson NS

Banks L see Hadjis NS

Banks LM, Halliburton IW, Purifoy DJ, Killington RA, Powell KL: Studies on the herpes simplex virus alkaline nuclease: detection of type-common and type-specific epitopes on the enzyme. J Gen Virol 1985 Jan;66 (Pt 1):1–14

Banks LM see Carr DH

Banks LM see Vaughan PJ

Banks M see Ullah P

Banks M see Warr P

Banks MH see Johnson MR

Banks N see Coyle PK

Banks P: The postcondylar cartilage graft—an evaluation of an alternative surgical method for the treatment of retrognathia. Am J Orthod 1985 May;87(5):406–20

Banks P, Peace CB: Enzyme inhibition by steroid anaesthetic agents derived from progesterone. Br J Anaesth 1985 May; 57(5):512–4

Banks PA, Bradley EL 3d, Dreiling DA, Frey CJ, Go VL, Ihse I, Imrie CW, Mallinson CN, McMahon MJ, Ranson JH, et al: Classification of pancreatitis—Cambridge and Marseille [letter] Gastroenterology 1985 Oct;89(4):928–30

Banks PA see Geokas MC

Banks PM: Pregnancy and lymphoma [editorial] Arch Pathol Lab Med 1985 Sep;109(9):802

Banks PM see Blair TJ

Banks PM see Buzzanga J

Banks PM see Chan WC

Banks PM see Otteman LA

Banks R, Williams A, Glover S, Burton P, Warnock D, Mackenzie C: Disseminated cryptococcosis in a patient receiving chronic haemodialysis. Postgrad Med J 1985 Aug;61(718):745–7

Banks R see Silverstein JH

Banks RA, Nishioka K, Kazazi F, Babcock GF: Effect of tuftsin on in vivo development of 3-methylcholanthrene-induced primary fibrosarcoma and Lewis lung carcinoma in mice. JNCI 1985 May; 74(5):1079–83

Banks RA, Tribe CR, White HJ, Harrison PR, Mackenzie JC: Replacement therapy in end-stage renal amyloidosis. J R Soc Med 1985 Jul;78(7):593–4

Banks RA, George RC, McNicol MW: Pneumococcal pneumonia with bacteraemia. Br J Dis Chest 1984 Oct; 78(4):352–7

Banks RA, Browning MJ, Harrison P, Mackenzie JC: CAPD in end-stage renal amyloidosis [letter] J R Soc Med 1984 Dec;77(12):1064–5

Banks RA: When is paraquat poisoning life-threatening? [letter] Lancet 1985 Feb 16;1(8425):395

Banks RA see Browning MJ

Banks RA see Kingswood JC

Banks RA see Schnapf BM

Banks RA see Swinburn CR

Banks RA see Winter RJ

Banks RO, Gallavan RH Jr, Zinner MH, Bulkley GB, Harper SL, Granger DN, Jacobson ED: Vasoactive agents in control of the mesenteric circulation. Fed Proc 1985 Sep; 44(12):2743–9 (28 ref.)

Banks RO see Mullins Von Dreele M

Banks RO see Pawlik WW

Banks RO see Pollock DM

Banks WA, Kastin AJ: Aluminum alters the permeability of the blood-brain barrier to some non-peptides. Neuropharmacology 1985 May;24(5):407–12

Banks WA, Kastin AJ: The aluminum-induced increase in blood-brain barrier permeability to delta-sleep-inducing peptide occurs throughout the brain and is independent of phosphorus and acetylcholinesterase levels. Psychopharmacology (Berlin) 1985;86(1–2):84–9

Banks WA, Kastin AJ: A brain-to-blood carrier-mediated transport system for small, N-tyrosinated peptides. Pharmacol Biochem Behav 1984 Dec;21(6):943–6

Banks WA see deShazo RD

Banks WA see Kastin AJ

Banks WJ, Bale E, White FH: Morphometric studies of the epidermal-dermal junction in the rat ear: some effects of experimental friction on epidermis and anchoring fibrils. J Anat 1984 Oct;139 (Pt 3):425–35

Banks WL Jr see Kokal WA

Banks-Schlegel S see Lechner JF

Banks-Schlegel S see Merlino GT

Banks-Schlegel S see Said JW

Banks-Schlegel S see Sassoon AF

Banks-Schlegel S see Walts AE

Banks-Schlegel SP, Gazdar AF, Harris CC: Intermediate filament and cross-linked envelope expression in human lung tumor cell lines. Cancer Res 1985 Mar;45(3):1187–97

Bankston PW see De Bruyn PP

Bann S see Kusuzaki K

Bann S see Takeshita H

Banna A see Sullivan JM

El-Banna AA see Hurst A

Banna NR see Saadé NE

Banna P, Marcello MF, Murabito R, Saggio A, Riggi M, Cinà C, Latteri S: Ultrastructural changes of the pulmonary parenchyma after experimentally induced endotoxic shock in dogs with and without drug protection. Respiration 1985; 47(3):177–84

el Banna S, Raynal L, Gerebtzof A: Fractures of the hip in the elderly: therapeutic and medico-social considerations. Arch Gerontol Geriatr 1984 Dec;3(4):311–9

Bannai K see Sugiura S

Bannai M, Mazda T, Sasakawa S: The effects of pH and agitation on platelet preservation. Transfusion 1985 Jan-Feb;25(1):57–9

Bannai S, Kasuga H: Anti-inflammatory drug inhibition of transport of cystine and glutamate in cultured human fibroblasts. Biochem Pharmacol 1985 May 15;34(10):1852–4

Bannai S: Transport of cystine and cysteine in mammalian cells. Biochim Biophys Acta 1984 Sep 3;779(3):289–306 (182 ref.)

Bannai S, Christensen HN, Vadgama JV, Ellory JC, Englesberg E, Guidotti GG, Gazzola GC, Kilberg MS, Lajtha A, Sacktor B, et al: Amino acid transport systems [letter] Nature 1984 Sep 27-Oct 3;311(5984):308

Bannan LT see Potter JF

Bannan LT see Roca-Cusachs A

Bannasch P see Mayer D

Bannasch P see Strømlau A

Bannasch P see Vesselinovitch SD

Bannatyne P see Solomon HJ

Bannatyne RM: Polymyxin and pertussis [letter] Am J Dis Child 1984 Dec;138(12):1158

Bannatyne RM, Cheung R: Susceptibility of Bordetella pertussis to cephalosporin derivatives and imipenem. Antimicrob Agents Chemother 1984 Oct;26(4):604–5

Bannatyne RM, Kolodej V: Branhamella catarrhalis bacteraemia and immunosuppression—part of a larger problem? Diagn Microbiol Infect Dis 1985 Jan;3(1):65–7

Bannatyne RM, Toma S, Cheung R, Hodge D: Antibiotic

susceptibility of blood and cerebrospinal fluid isolates of Haemophilus influenzae. J Antimicrob Chemother 1985 Feb;15(2):187–91

Bannenberg W see **Herzheimer A**

Banner AS, Chausow A, Green J: The tussive effect of hyperpnea with cold air. Am Rev Respir Dis 1985 Mar; 131(3):362–7

Banner BF, Myrent KL, Memoli VA, Gould VE: Neuroendocrine carcinoma of the pancreas diagnosed by aspiration cytology. A case report. Acta Cytol (Baltimore) 1985 May–Jun;29(3):442–8

Banner C see **Vasantha N**

Banner DW, Lacatena RM, Castagnoli L, Cornelissen M, Cesareni G: How does Rop work? Adv Exp Med Biol 1984; 179:215–9

Banner EG see **Anastasio GD**

Banner M see **Coleman BG**

Banner MJ, Hurd TE, Boysen PG: A mechanical model of spontaneous ventilation. Crit Care Med 1984 Nov; 12(11):986–7

Banner MJ, Boysen PG: A manometer to measure demand valve reference pressure [letter] Anesthesiology 1985 Mar; 62(3):369

Banner MJ, Gallagher TJ, Banner TC: Frequency and percent inspiratory time for high-frequency jet ventilation. Crit Care Med 1985 May;13(5):395–8

Banner MJ see **Gallagher TJ**

Banner MJ see **Melker RJ**

Banner MJ see **Mikhail MS**

Banner MJ see **Tilden SJ**

Banner MP, Stein EJ, Pollack HM: Technical refinements in percutaneous nephroureterolithotomy. AJR 1985 Jul; 145(1):101–7

Banner MP see **Caroline DF**

Banner MP see **Levine RS**

Banner MP see **Talbot GH**

Banner T see **James CF**

Banner TC see **Banner MJ**

Banner W see **Iserson KV**

Banner W Jr, Walson PD: Systemic toxicity following gasoline aspiration. Am J Emerg Med 1983 Nov;1(3):292–4

Banner W Jr see **Ferron PM**

Banner W Jr see **Likes K**

Banner W Jr see **Lund ME**

Banner W Jr see **Rachesky IJ**

Banner W Jr see **Rhoads PM**

Banner WP, DeCosse JJ, Tan QH, Zedeck MS: Selective distribution of selenium in colon parallels its antitumor activity. Carcinogenesis 1984 Dec;5(12):1543–6

Bannerman CH: Salmonella Heidelberg enteritis—an outbreak in the neonatal unit Harare Central Hospital. Cent Afr J Med 1985 Jan;31(1):1–4

Bannerman P see **Mirsky R**

Bannerman R see **Ambrus JL**

Bannert H see **Flügel RM**

Bannert N see **Carlo WR**

Bannert N see **Preden N**

Bannert N see **Wiedersberg H**

Bannert P see **Niederwieser D**

Bannet J see **Belmaker RH**

Bannet J see **Stein D**

Bannett AD see **Baquero A**

Bannett AD see **Ferguson RK**

Bannier A, Comet F, Soubeyrand J, Brazier JL, Chauliac F: Effect of probenecid on isofezolac kinetics. Eur J Clin Pharmacol 1985;28(4):433–7

Bannier A see **Ribon B**

Bannigan J, Cottell D: Ethanol teratogenicity in mice: an electron microscopic study. Teratology 1984 Oct; 30(2):281–90

Bannikov AI see **Golubev DB**

Bannikov GA see **Anfimova ML**

Bannikov GA see **Gel'shteín VI**

Bannikov GA see **Gleiberman AS**

Bannikova EM see **Savitskiĭ SN**

Bannikova GE, Varlamov VP, Rogozhin SV: Affinnaia khromatografiia nukleaz. Bioorg Khim 1984 Mar; 10(3):293–317 (95 ref.) (Eng. Abstr.) **(Rus)**

Banning A see **Middleton AW**

Banning AM see **Nielsen IK**

Banning JW see **Nachtman JP**

Bannister CM, Chapman SA: Effect of early revascularization on the ischaemic rat brain. Neurol Res 1985 Mar;7(1):17–23

Bannister CM, Chapman SA: Some scanning electron microscopic studies of the surface of coronal sections cut from the rat brain. Neurol Res 1984 Sep;6(3):133–8

Bannister CM: Fetal neurosurgery—a new challenge on the horizon. Dev Med Child Neurol 1984 Dec;26(6):827–30

Bannister DW, Lee A, Whitehead CC, Griffin HD: Lipogenic enzyme activity and fructose 2,6-bisphosphate concentration in livers of two lines of domestic fowl (Gallus domesticus) selected for different body fat content. Int J Biochem 1984;16(12):1301–5

Bannister ER see **Burdash NM**

Bannister JJ see **Talbot RW**

Bannister JV, Desideri A, Rotilio G: Replacement of Mn(III) with Cu(II) in Bacillus stearothermophilus superoxide dismutase. Similarity of the active site to the zinc site of copper/zinc superoxide dismutase. FEBS Lett 1985 Aug 19;188(1):91–5

Bannister JV, Parker MW: The presence of a copper/zinc superoxide dismutase in the bacterium Photobacterium leiognathi: a likely case of gene transfer from eukaryotes to prokaryotes. Proc Natl Acad Sci USA 1985 Jan; 82(1):149–52

Bannister JV see **Barra D**

Bannister JV see **Federici G**

Bannister JV see **Rocha HA**

Bannister KM see **Ulich TR**

Bannister LH see **Wells V**

Bannister MF, Benson CE, Sweeney CR: Rapid species identification of group C streptococci isolated from horses. J Clin Microbiol 1985 Apr;21(4):524–6

Bannister MF see **Benson CE**

Bannister P, Sheridan P, Losowsky MS: Use of a new radioactive ligand, 7 alpha, 17 alpha-dimethyl[17 alpha-methyl 3H]19-nortestosterone for the estimation of androgen receptors in rat liver cytosol. J Steroid Biochem 1985 Jul;23(1):121–3

Bannister P, Bennett C, Denyer ME: Spontaneous choledochal-colonic fistula treated by duodenoscopic sphincterotomy. Br Med J [Clin Res] 1984 Oct 27; 289(6452):1114

Bannister P see **Fort S**

Bannister R see **da Costa DF**

Bannister R see **Kirby RS**

Bannister R see **Mann S**

Bannister R see **Williams TD**

Bannister TD see **Buettner GR**

Bannister WH see **Barra D**

Bannister WH see **Rocha HA**

Banniza von Bazan U see **Martini AK**

Banno T see **Kitoh A**

Banno Y, Yamada T, Nozawa Y: Secreted phospholipases of the dimorphic fungus, Candida albicans; separation of three enzymes and some biological properties. Sabouraudia 1985 Feb;23(1):47–54

Banno Y, Nozawa Y: Purification and characterization of lysosomal alpha-glucosidase secreted by eukaryote Tetrahymena. J Biochem (Tokyo) 1985 Feb;97(2):409–18

Banno Y, Ohki K, Nozawa Y: Targeting of asialofetuin sugar chain-bearing liposomes to liver lysosomes. Biochem Int 1983 Oct;7(4):455–61

Banno Y see **Arai H**

Bannon DJ Jr see **Minkin C**

Bannon M see **Foort J**

Bannon M see **Saunders CG**

Bannon MJ see **Blanc D**

Bannon MJ see **Zamir N**

Bannon P, Joly JG, Lessard F, Lepage R: Comparison of three methods for the elimination of the labile fraction of HbA1. Clin Biochem 1985 Apr;18(2):114–7

Bannon P see **Lepage R**

Bannon P see **Lessard F**

Bannova GG see **Karavanov AS**

Bannwarth B, Netter P, Pourel J, Royer-Morot MJ, Royer RJ, Gaucher A: Diffusion de l'aspirine et de ses métabolites à travers la membrane synoviale. Rev Rhum Mal Osteoartic 1985 May;52(5):333–6 **(Fre)**

Bannwarth B, Netter P, Trechot P, Faure G, Larminaux F, Royer RJ, Pourel J: Effets indésirables des anti-inflammatoires non-stéroïdiens. Expérience du centre de pharmacovigilance de Nancy. Therapie 1984 Sep-Oct; 39(5):565–9 **(Fre)**

Bannwarth B see **Gaucher A**

Bannwarth W see **Dembic Z**

Bano M, Salomon DS, Kidwell WR: Purification of a mammary-derived growth factor from human milk and human mammary tumors. J Biol Chem 1985 May 10; 260(9):5745–52

Bano M see **Matsushima K**

Bano S see **Khan MA**

Bano-Rodrigo A see **Trowitzsch E**

Bánóczy J, Zimmermann P, Hadas E, Pinter A, Bruszt V: Effect of fluoridated milk on caries: 5 year results. J R Soc Health 1985 Jun;105(3):99–103

Bánóczy J, Borós S: A Semmelweis Orvostudományi Egyetem Konzerváló Fogászati Klinika negyedszázados története és munkássága. Fogorv Sz 1984 Nov;77(11):321–3 **(Hun)**

Bánóczy J, Boross E, Nemes J, Ember G, Pados R: Changes in caries prevalence among adolescents in Budapest, Hungary, from 1975 to 1982. Caries Res 1985;19(1):76–82

Bánóczy J see **Boross E**

Bánóczy J see **Orsós M**

Bánóczy J see **Rodriguez I**

Bánóczy J see **Rodriguez-Pérez I**

Bánóczy J see **Scheinin A**

Banon F see **Ceccanti JP**

Bános C see **Földes J**

Bános C see **Petrányi G**

Bános CS see **Radó JP**

Baños J, Farré M, Azagra R, Granel C: Síndrome de Hoigné. Descripción de dos casos. Med Clin (Barc) 1985 Jun 29; 85(5):210 **(Spa)**

Baños J see **Farré M**

Baños Díez JE see **Farré Albadalejo M**

Baños Nortes L see **Moliner Quiles C**

Banoub JH see **Michon F**

Banoun H, Le Bret M, Auclair C: Accessibility to bacterial nucleic acids of the intercalating drug aliphatic amino acid ellipticinium derivatives in Escherichia coli and Salmonella typhimurium. Biochemistry 1985 Jan 29;24(3):701–7

Banov L Jr: Negative cultural attitudes: their retarding effect on proctology. J SC Med Assoc 1985 Jul;81(7):371–2

Banov L Jr: On the cover: an historical sketch of proctology from ancient Egypt to modern South Carolina. J SC Med Assoc 1985 Jul;81(7):359–60

Banov L Jr, Knoepp LF Jr, Erdman LH, Alia RT: Management of hemorrhoidal disease. J SC Med Assoc 1985 Jul;81(7):398–401

Banov L Jr: Suppositories: are they effective? J SC Med Assoc 1985 Jul;81(7):407

Banovic I see **Dimitrijevic B**

Banovic V, Popovic R: Odredivanje etilmorfin-hlorida, pilokarpin-hlorida i tetrakain-hlorida u kapima i mastima za oči. Vojnosanit Pregl 1985 May–Jun;42(3):202–5 (Eng. Abstr.) **(Ser)**

Banowsky LH see **Saylor RP**

Banquey JL see **Texier JJ**

Bansal AM see **Kugler JD**

Bansal BC, Saini AS, Sood AK, Bhagwan J: Evaluation of creatine phosphokinase in cases of cerebrovascular accidents. J Assoc Physicians India 1985 Apr;33(4):263–4

Bansal G see **Jain RC**

Bansal GC see **Sharma SP**

Bansal IJ see **Dhiman SR**

Bansal IJ see **Singhal P**

Bansal MB, Chuah SK, Oryema-Lalobo M, Thadepalli H: Augmentation effect of clavulanic acid with penicillin, cephalothin and ticarcillin against Bacteroides fragilis. Chemotherapy 1985;31(3):173–7

Bansal MB, Chuah SK, Thadepalli H: Augmentation of the in vitro activity of azlocillin against Bacteroides fragilis by clavulanic acid. Antimicrob Agents Chemother 1984 Oct;26(4):606–7

Bansal MB see **Dhawan VK**

Bansal MB see **Prabhala RH**

Bansal MB see **Rao B**

Bansal N see **Majumdar S**

Bansal R, Pfeiffer SE: Developmental expression of 2',3'-cyclic nucleotide 3'-phosphohydrolase in dissociated fetal rat brain cultures and rat brain. J Neurosci Res 1985; 14(1):21–34

Bansal R, Malaviya AN: Isolation and characterisation of C1q from human serum. Asian Pac J Allergy Immunol 1984 Dec;2(2):217–21

Bansal R, Jain R, Malaviya AN: Immunochemical characterisation of cryoglobulins. Asian Pac J Allergy Immunol 1984 Dec;2(2):222–6

Bansal R see **Ahmad N**

Bansal R see **Jain R**

Bansal RC, Marsa RJ, Holland D, Beehler C, Gold PM: Severe hypoxemia due to shunting through a patent foramen ovale: a correctable complication of right ventricular infarction. J Am Coll Cardiol 1985 Jan; 5(1):188–92

Bansal RC see **Malhotra KK**

Bansal RD see **Reddy BN**

Bansal RK see **Jain SC**

Bansal RP see **Joshi RC**

Bansal RP see **Sharma B**

Bansal SK, Husain T, Murthy RC, Chandra SV: The effect of substrate and potassium on the inhibitory kinetics of MnCl2 on the enzyme K+-p-nitrophenyl phosphatase in rat brain. J Appl Toxicol 1985 Feb;5(1):35–8

Bansal SK, Murthy RC, Chandra SV: The effects of some divalent metals on cardiac and branchial Ca2+-ATPase in a freshwater fish Saccobranchus fossilis. Ecotoxicol Environ Safety 1985 Jun;9(3):373–7

Bansal SK, Love JH, Gurtoo HL: Resolution of multiple forms of cytochrome P-450 by high-performance liquid chromatography. J Chromatogr 1984 Aug 3;297:119–27

Bansal SK, Love JH, Gurtoo HL: Resolution by high-pressure liquid chromatography and partial characterization of multiple forms of cytochrome P-450 from hepatic microsomes of phenobarbital-treated rats. Eur J Biochem 1985 Jan 2;146(1):23–33

Bansal SK see **Gurtoo HL**

Bansal SK see **Sahi SP**

Bansal VK see **Chandran KG**

Bansal VK see **Kozeny GA**

Bansal VK see **Nand S**

Bansal VP, Singhal V, Mam MK, Gill SS: The floating knee. 40 cases of ipsilateral fractures of the femur and the tibia. Int Orthop 1984;8(3):183–7

Bansal VS, Hattori H, Orihel D, Kanfer JN: Distribution of selected phospholipid modifying enzymes in rat brain microsomal subfractions prepared by density gradient zonal rotor centrifugation. Neurochem Res 1985 Apr; 10(4):439–51

Bansal VS, Kanfer JN: The phospholipid-N-methyltransferase of rat brain microsomes. Biochim Biophys Acta 1985 Aug 22;836(1):73–9

Bansal VS, Kanfer JN: Chemical methylation of phosphatidylethanolamine by S-adenosylmethionine. Biochem Biophys Res Commun 1985 Apr 16;128(1):411–6

Bansal-Carver B see **Molthan L**

Bansal-Rajbanshi M, Mathur M: Cell generation cycle of spermatogonia in immature rats treated neonatally with oestrogen. Indian J Exp Biol 1984 Nov;22(11):581–5

Bansal-Rajbanshi M, Mathur M: Testicular morphology and cell proliferation kinetics of immature germ cells and Sertoli cells in suckling undernourished rats. Cell Tissue Kinet 1985 Mar;18(2):183–91

Banshchikov GT, Zinovenko TN, Gudkov GIa: Vnezapnaia

dobol'nichnaia smert' ot ostrol koronarnol nedostatochnosti i infarkta miokarda (po dannym Registra ostrogo infarkta miokarda v Vologde). Kardiologiia 1985 Apr;25(4):103–4 (Rus)

Bansi D: Die Beurteilung der Kraftfahrtauglichkeit bei Herz- und Kreislaufkrankheiten. Z Arztl Fortbild (Jena) 1985; 79(13):563–6 (Ger)

Bansky G, Valli C, Hücki WH, Turina M: Aorto–intestinale Fisteln. Bericht über vier Fälle. Schweiz Med Wochenschr 1984 Sep 15;114(37):1263–8 (Eng. Abstr.) (Ger)

Bansky G, Grob PJ, Joller–Jemelka HI, Zaruba K, Iselin H, Gloor HJ: Non–A–non–B–Hepatitis bei chronisch hämodialysierten Patienten. Schweiz Med Wochenschr 1984 Oct 13;114(41):1423–7 (Eng. Abstr.) (Ger)

Bansky G see **Schulthess HK**

Bansouillon V see **Degoute CS**

Bansouillon V see **Doussin JF**

Bansouillon V see **Dubost J**

Bansouillon V see **Verdier MF**

Banta D: The uses of modern technologies: problems and perspectives for industrialized and developing countries. Bull Pan Am Health Organ 1984;18(2):139–50

Banta G see **Slack MC**

Banta HD see **Ruby G**

Banta JV see **Trumble T**

Banthien FC see **Stoffner D**

Bantia S, Bevins CL, Pollack RM: Mechanism of inactivation of 3–oxosteroid delta 5–isomerase by 17 beta–oxiranes. Biochemistry 1985 May 21;24(11):2606–9

Bantic Z see **Lang S**

Bantic Z see **Valetic S**

Banting DW see **Ellen RP**

(Banting FG) Teichman SL, Aldea PA: Nicolas Constantin Paulescu (1869–1931) discovered insulin before Banting and Best and inspired Harvey Cushing's work on the pituitary gland. Physiologie 1985 Apr–Jun;22(2):121–34

Banting G see **Andrews PW**

Bantjes A see **Broemhaar W**

Bantjes A see **Hennink WE**

Bantle JA see **Hume ME**

Bantle JP, Nath KA, Sutherland DE, Najarian JS, Ferris TF: Effects of cyclosporine on the renin–angiotensin–aldosterone system and potassium excretion in renal transplant recipients. Arch Intern Med 1985 Mar;145(3):505–8

Bantle JP see **Beyer HS**

Bantock HM see **Marcus RE**

Banton TA see **Kelly SA**

Banton V see **Feder R**

Bantutova I see **Minkov E**

Bantzhaff P see **Steib A**

Banu H see **Stoll BJ**

Banu N see **Shukla HS**

Banuelos F see **Garcia–Fernandez MA**

Bañuelos Roble M see **Martínez Marañón R**

Banuett F see **Friedman DI**

Banumathi N see **Sivashanmugham R**

Banville D, Williams JG: The pattern of expression of the Xenopus laevis tadpole alpha–globin genes and the amino acid sequence of the three major tadpole alpha–globin polypeptides. Nucleic Acids Res 1985 Aug 12; 13(15):5407–21

Banville D see **Schneider C**

Banville D see **Talbot B**

Banville M see **Duquette P**

Banwell BF: Exercise and mobility in arthritis. Nurs Clin North Am 1984 Dec;19(4):605–16

Banwell BF see **Harkcom TM**

Banwell JG, Howard R, Cooper D, Costerton JW: Intestinal microbial flora after feeding phytohemagglutinin lectins (Phaseolus vulgaris) to rats. Appl Environ Microbiol 1985 Jul;50(1):68–80

Banwell JG, Abramowsky CR, Weber F, Howard R, Boldt DH: Phytohemagglutinin–induced diarrheal disease. Dig Dis Sci 1984 Oct;29(10):921–9

Banwell JG see **Weber FL Jr**

Banya Y, Ohinata M, Seo K, Takada K, Ogura H, Takahashi S, Sasaki S, Kubo T, Taniguchi S, Ito S, et al: [Retrovesical sarcoma (rhabdomyosarcoma): report of a case and a review of 46 cases in Japan] Hinyokika Kiyo 1984 Jun; 30(6):829–44 (Eng. Abstr.) (Jpn)

Banya Y see **Fujioka T**

Bányai A, Szabó G, Csongor J, Somkoly I, Szegedi G: The effect of sera of patients with systemic lupus erythematosus on artificial immune complexes. Acta Med Hung 1985; 42(1–2):51–7

Bányai A see **Lukács K**

Bányai L see **De Marco A**

Bányai T see **Pocsay G**

Banyard MR, Tellam RL: The free cytoplasmic calcium concentration of tumorigenic and non–tumorigenic human somatic cell hybrids. Br J Cancer 1985 Jun;51(6):761–6

Banyard MR: A comparison of the expression of the DIDS–binding proteins from normal and tumorigenic human cells. Br J Cancer 1984 Dec;50(6):809–14

Banyard MR see **Gowing LR**

Banyś J see **Pyzowski J**

Banzan AM see **Alvarez EO**

Banzatti C, Branzoli U, Lovisolo PP, Melloni P, Orsini G, Salvadori P: Hypolipidemic activity of some derivatives of 6H–dibenzo[b,d]pyran. Arzneimittelforsch 1984; 34(8):864–9

Banzer D see **Claussen CD**

Banzer D see **Langer M**

Banzet P, Belsich S: Les mélanomes malins. Presse Med 1984 Dec 1;13(43):2613–5 (Fre)

Banzet P see **Bricout N**

Banzet P see **Chastang C**

Banzet P see **Durand M**

Banzet P see **Petoin DS**

Banzet P see **Verola O**

Banzett RB, Lansing RW, Reid MB: Reflex compensation of voluntary inspiration when immersion changes diaphragm length. J Appl Physiol 1985 Aug;59(2):611–8

Banzett RB, Reid MB, Lehr J: High frequency oscillation of the lungs alone lengthens expiration in dogs. Respir Physiol 1985 Jul;61(1):57–67

Banzett RB see **Reid MB**

Banzhaf E see **Niedziella SW**

Banzhaf G see **Wedell J**

Banziger V see **Tuttle RS**

Banzo J, Diaz FJ, Pina JI, Abós MD, Rios G, Garcia D, Maria F: Multiple cerebral hydatid cysts. Eur J Nucl Med 1984;9(12):561–3

Banzo Marraco J see **Mostacero Miguel E**

Bao GQ see **Feng SF**

Bao L, Dai BM: [Electron microscopy of the freeze–fracture study of pulmonary microvessels of guinea pigs in pulmonary diffuse haemorrhage due to leptospirosis] Ssu Chuan I Hsueh Yuan Hsueh Pao 1985 Mar;16(1):37–40 (Eng. Abstr.) (Chi)

Bao MS: [Experience in cooperative surgical treatment of aortic aneurysms] Chung Hua Hu Li Tsa Chih 1984 Aug; 19(4):214–6 (Chi)

Bao TT see **He S**

Bao XH: [The effect of leptospiral outer envelope vaccine. IV. A study among a small population] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1984 Aug; 5(4):212–5 (Eng. Abstr.) (Chi)

Bao YF see **Zhu DY**

Bao YJ: [Taste test for the determination of lacrimal function] Chung Hua Yen Ko Tsa Chih 1984 Sep;20(5):284–6 (Chi)

Bao YJ: [Qualitative and quantitative analysis of questionable dry eye] Chung Hua Yen Ko Tsa Chih 1984 Nov; 20(6):331–3 (Chi)

Bao YM see **Chu YH**

Bao ZL see **Lu HM**

Bao ZY: [Observation on the radula of Oncomelania from four counties in Guangxi] Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1984;2(3):201 (Chi)

Bapat BV, Nasadedkar TD, Sheth AR: Effect of post–coital administration of inhibin enriched peptide on early pregnancy in the golden hamster Mesocricetus auratus. Indian J Exp Biol 1984 Feb;22(2):71–4

Bapat CV: Immunological properties of M. leprae culture isolates ICRC bacilli: hypothesis on relationship between M. leprae and ML–culture isolates. Acta Leprol (Geneve) 1984 Oct–Dec;(95):175–94 (47 ref.)

Bapat CV see **Jeevan A**

Bapat CV see **Kale VP**

Bapat RD see **deSa LA**

Bapat SD see **Ranadive NU**

Bapat TR see **Balsara JJ**

Bapat V see **Seashore MR**

Bapat VS see **Pratinidhi AK**

Bapna JS see **Ramaswamy S**

Bapna JS see **Viswanathan S**

Baptist EC: Tetanus in a partially immunized infant with burns. Pediatr Infect Dis 1984 Sep–Oct;3(5):487–3

Baptist EC, Landes RV, Sturman JK Jr: Familial infantile myasthenia gravis: a preventable cause of sudden death. South Med J 1985 Feb;78(2):201–2

Baptista L see **Abramor EJ**

Baptista LC, Reid CD: Effects of T cells and monocytes on globin chain synthesis in erythroid bursts cultured from human peripheral blood burst–forming units (BFU–e). Exp Hematol 1985 Jul;13(6):507–11

Baptista LC see **Reid CD**

Baptista MF see **Rodrigues LC**

Baptista RJ, Dumas DJ, Bistrian BR, Condella F, Blackburn GL: Compatibility of total nutrient admixtures and secondary cardiovascular medications [letter] Am J Hosp Pharm 1985 Apr;42(4):777–8

Baptista RJ, Bistrian BR, Blackburn GL, Miller DG, Champagne CD, Buchanan L: Suboptimal selenium status in home parenteral nutrition patients with small bowel resections. JPEN 1984 Sep–Oct;8(5):542–5

Baptista RJ, Lahey MA, Bistrian BR, Champagne CD, Miller DG, Kelly SE, Blackburn GL: Periodic reassessment for improved, cost–effective care in home total parenteral nutrition: a case report. JPEN 1984 Nov–Dec;8(6):708–10

Baptista RJ, Lawrence RW: Compatibility of total nutrient admixtures and secondary antibiotic infusions. Am J Hosp Pharm 1985 Feb;42(2):362–3

Baptista–González HA see **Alvarez–Amaya C**

Baptiste P, Ahkong MV, Segol P: Les explorations fonctionnelles de l'oesophage dans le reflux gastro–oesophagien. Ann Gastroenterol Hepatol (Paris) 1985 Feb–Mar;21(2):117–9 (Fre)

Baptiste P see **Segol P**

Baptiste–Desruisseaux D, Duperval R, Marcoux JA: Legionnaires' disease in the immunocompromised host: usefulness of Gram's stain. Can Med Assoc J 1985 Jul 15; 133(2):117–8

Baqar S see **Farhang–Azad A**

Baqer A see **Kollias N**

Baquelod E see **Gardos G**

Baquer NZ see **Mayanil CK**

Baquer NZ see **Mayanil CS**

Baquer NZ see **Srivastava LK**

Baquero A, Goldman MH, Reinitz ER, Mendez–Picon G, Lee HM: Cadaver renal transplantation in patients over 50 years of age. Transplant Proc 1985 Aug;17(4):2003–6

Baquero A, Ginsberg PC, Kaschak D, Raja R, Schneeberg A, Soliah L, Bannett AD: Experience with pyeloureterostomy associated with simple ligation of native ureter without ipsilateral nephrectomy in renal transplantation. J Urol 1985 Mar;133(3):386–7

Baquero A, Morris MC, Cope C, Raja R, Bannett AD: Selective embolization of vascular complications following renal biopsy of the transplant kidney. Transplant Proc 1985 Apr;17(2):1751–4

Baquero F, Loza E, Mesequer MA: Bacteriemia por Enterobacter agglomerans. Med Clin (Barc) 1985 Jan 19; 84(2):79 (Spa)

Baquero F, Vicente MF, Pérez–Diaz JC: beta–Lactam coselection of sensitive and TEM–1 beta–lactamase–producing subpopulations in heterogeneous Escherichia coli colonies. J Antimicrob Chemother 1985 Feb;15(2):151–7

Baquero F see **Bouza E**

Baquero F see **Martínez–Suárez JV**

Baquero F see **Reig M**

Baquero F see **Sousa AS**

Baquero M see **López–Brea M**

Baquero Mochales M see **Jiménez–Cruz JF**

Baqui A see **Khatoon H**

Baqui AH, Yunus M, Zaman K: Community–operated treatment centres prevented many cholera deaths. J Diarrhoeal Dis Res 1984 Jun;2(2):92–8

Baqui AH see **Zaman K**

Baquillon G, Mester de Parajd L: Bilan clinique et paraclinique des lépreux de l'Institut Marchoux aprés douze mois de traitement par la désoxyfructo–sérotonine. Acta Leprol (Geneve) 1984 Jan–Mar;(94):65–8 (Fre)

Baquillon G see **Nègrel AD**

Baquillon G see **Pattyn SR**

Baquillon G see **Somse P**

Baquiran GB see **Van Houten M**

Baquis GD, Pessin MS, Scott RM: Limb shaking—a carotid TIA. Stroke 1985 May–Jun;16(3):444–8

Bar A, Hurwitz S: Egg shell quality, medullary bone ash, intestinal calcium and phosphorus absorption, and calcium–binding protein in phosphorus–deficient hens. Poult Sci 1984 Oct;63(10):1975–9

Bär A, Schneider H: Fructose and misleading glycosylation data [letter] Lancet 1985 Jan 5;1(8419):57–8

Bar A: Wpływ hormonów na nerkowa regulacje wolemii. Wiad Lek 1984 Jul 1;37(13):1043–7 (Eng. Abstr.) (Pol)

Bär A see **Bais R**

Bar A see **Hurwitz S**

Bär A see **Roe FJ**

Bar E see **Gauduchon P**

Bär F see **Janssen JH**

Bär F see **Simoons ML**

Bär FW see **Brant SH**

Bär H see **Osipova TN**

Bar I, Bernstein J: Conformational polymorphism VI: the crystal and molecular structures of form II, form III, and form V of 4–amino–N–2–pyridinylbenzenesulfonamide (sulfapyridine). J Pharm Sci 1985 Mar;74(3):255–63

Bar K, Myrta J, Prajsner A: Trudności diagnostyczne pierwotnego nowotworu moczowodu. Wiad Lek 1985 Feb 15;38(4):326–8 (Eng. Abstr.) (Pol)

Bär PR, Wiegant F, Lopes da Silva FH, Gispen WH: Tetanic stimulation affects the metabolism of phosphoinositides in hippocampal slices. Brain Res 1984 Nov 12;321(2):381–5

Bär PR see **Kamp HH**

Bar RS, Dake BL, Spanheimer RG: Sulfated glycosaminoglycans in cultured endothelial cells from capillaries and large vessels of human and bovine origin. Atherosclerosis 1985 Jul;56(1):11–26

Bar RS, Boes M: Distinct receptors for IGF–I, IGF–II, and insulin are present on bovine capillary endothelial cells and large vessel endothelial cells. Biochem Biophys Res Commun 1984 Oct 15;124(1):203–9

Bar RS, Stueck S, Dake B, Spanheimer R: Multiplication–stimulating activity (MSA) stimulates proteoglycan synthesis in cultured endothelial cells. Endocrinology 1984 Dec;115(6):2487–9

Bar RS see **Dernovsek KD**

Bar RS see **Sandra A**

Bar RS see **Weidner N**

Bar RS see **Weiss D**

Bar S see **Morecki S**

Bär W: Devoirs médicaux en cas de viol et d'attentat à la pudeur. Rev Med Suisse Romande 1984 Nov;104(11):893–6 (Fre)

Bar Z: 'Central heating' for intraoperative hypothermia [letter] Crit Care Med 1984 Dec;12(12):1082

Bar ZG: Is Urografin anti–anaesthetic [letter] Br J Anaesth 1985 Aug;57(8):835

Bar ZG: The armlift test. An alternative to the headlift test

for assessing recovery from neuromuscular blockade. Anaesthesia 1985 Jul;40(7):630–3

Bar ZG: Getting the air out of the IV line [letter] Can Med Assoc J 1984 Sep 15;131(6):539

Bar ZG: Dopamine administration [letter] Intensive Care Med 1984;10(5):268

Bar ZG: Inadvertent administration of halothane with the Fluotec Mk. 3 vaporiser [letter] Anaesth Intensive Care 1984 Nov;12(4):378

Bar-Anan R, Ron M, Wiggans GR: Associations among milk yield, yield persistency, conception, and culling of Israeli Holstein dairy cattle. J Dairy Sci 1985 Feb;68(2):382–6

Bar-Andziak E: Dopamina, jej rola w regulacji krążenia ze szczególnym uwzględnieniem nadciśnienia tetniczego. Pol Arch Med Wewn 1984 Oct;72(4):183–9 **(Pol)**

Bar-Andziak E see Filipecki S

Bar-David J see Piura B

Bar-El Y see Elias M

Bar-El Y see Ginath Y

Bar-Eli M see Kris RM

Bar-Eli M see Lax I

Bar-Ilan A, Marder J: The effects of the inhibition of the renal carbonic anhydrase on the blood acid–base status in hypercapnic rats. Comp Biochem Physiol [A] 1985; 81(1):121–6

Bar-Ilan A, Marder J, Samueloff S: Blood acid–base status, whole blood and whole body buffer values in sand rats (Psammomys obesus) exposed to hypercapnia. Comp Biochem Physiol [A] 1985;81(3):571–6

Bar-Ilan A, Pessah NI, Maren TH: The effects of carbonic anhydrase inhibitors on aqueous humor chemistry and dynamics. Invest Ophthalmol Vis Sci 1984 Oct; 25(10):1198–205

Bar-Ilan A: Diurnal and seasonal variations in intraocular pressure in the rabbit. Exp Eye Res 1984 Aug;39(2):175–81

Bar-Ilan A: The effects of separate and combined topical treatment with timolol maleate and trifluormethazolamide on the intraocular pressure in normal rabbits. Curr Eye Res 1984 Nov;3(11):1305–12

Bar-Ilan DH see Horowitz M

Bar-Ilan I see Garty I

Bar Ishak YR see Nyska A

Bar Itzhak A see Gilat T

Bar-Joseph M, Segev D, Twizer S, Rosner A: Detection of avocado sunblotch viroid by hybridization with synthetic oligonucleotide probes. J Virol Methods 1985 Jan; 10(1):69–73

Bar-Khayim Y see Smetana SS

Bar-Maor JA, Shoshany G, Israel O, Halpern M, Etzioni A: Tubular duplication of the jejunum and ileum lined entirely by gastric mucosa. J Pediatr Gastroenterol Nutr 1985 Apr;4(2):303–6

Bar-Maor JA, Govrin-Yehudain J: Partial splenectomy in children with Gaucher's disease. Pediatrics 1985 Sep; 76(3):398–401

Bar-Maor JA, Shoshany G: Technique of covering the raw surface of the spleen after partial splenectomy. Z Kinderchir 1985 Jun;40(3):176–7

Bar-Maor JA, Pery M: Idiopathic cricopharyngeal achalasia. Z Kinderchir 1984 Dec;39(6):392–5

Bar-Maor JA see Hamud K

Bar-Maor JA see Keret D

Bar Maor JA see Shoshany G

Bar-Meir S, Rotmensch S: An unusual course of the main pancreatic duct [letter] Gastrointest Endosc 1985 Apr; 31(2):110–1

Bar-Meir S, Halpern Z, Gutman M, Shpirer Z, Baratz M, Bass D: Effect of (+)-cyanidanol-3 on chronic active hepatitis: a double blind controlled trial. Gut 1985 Sep; 26(9):975–9

Bar-Meir S, Rotmensch S: Investigation of obstructive jaundice by an ultra–thin–caliber endoscope: a new technique for potential use in pregnancy. Am J Obstet Gynecol 1984 Dec 15;150(8):1003–4

Bar-Meir S, Bar Shani S, Barbash G: Significance of elevated serum alanine aminotransferase in Israeli blood donors. Isr J Med Sci 1984 Nov;20(11):1112–4

Bar-Moshe B, Rapoport E, Brenner J: Vaccination trials against Mycoplasma mycoides subsp. mycoides (large–colony–type) infection in goats. Isr J Med Sci 1984 Oct;20(10):972–4

Bar-Moshé O, Vandendris M: Hématomes pelviens d'origine prostatique. Ann Urol (Paris) 1985;19(4):256–8 (Eng. Abstr.) **(Fre)**

Bar Nathan EA, Brenner S, Horowitz I: Nonspecific stomatitis due to lithium therapy [letter] Am J Psychiatry 1985 Sep; 142(9):1126–7

Bar-Nathan N, Jacob ET, Gafni J: [Renal transplantation in amyloid nephropathy] Harefuah 1985 Apr 1; 108(7):329–31 (Eng. Abstr.) **(Heb)**

Bar-Ner M, Kramer MD, Schirrmacher V, Ishai-Michaeli R, Fuks Z, Vlodavsky I: Sequential degradation of heparan sulfate in the subendothelial extracellular matrix by highly metastatic lymphoma cells. Int J Cancer 1985 Apr 15; 35(4):483–91

Bar-Nir D see Cohen A

Bar-Noy S, Darmon A, Ginsburg H, Cabantchik ZI: Orientation of transmembrane polypeptides as revealed by antibody quenching of fluorescence. Biochim Biophys Acta 1984 Dec 19;778(3):612–4

Bar-Noy S see Darmon A

Bar-Nun S see Oron L

Bar-On E see Beyth Y

Bar-On E see Gath I

Bar-On H see Levy E

Bar-On H see Neuman MG

Bar-On H see Ziv E

Bar-On Z, Degani H: Permeability of alkylamines across phosphatidylcholine vesicles as studied by 1H–NMR. Biochim Biophys Acta 1985 Mar 14;813(2):207–12

Bar-Or D, Sullivan JB Jr, Black E, Russell FE: Neutralization of crotalidae venom induced platelet aggregation by affinity chromatography isolated IgG to Crotalus viridis helleri venom. J Toxicol Clin Toxicol 1984 Jul;22(1):1–9

Bar-Or D see Kulig K

Bar-Or D see Marx JA

Bar-Or D see Russell FE

Bar-Or O: Physical conditioning in children with cardiorespiratory disease. Exerc Sport Sci Rev 1985; 13:305–34 (171 ref.)

Bär-Pollák Z see Kovács G

Bar-Pollák Z see Sulyok S

Bar-Sagi D, Prives J: Negative modulation of sodium channels in cultured chick muscle cells by the channel activator batrachotoxin. J Biol Chem 1985 Apr 25; 260(8):4740–4

Bar-Sela S, Schlueter DP, Kitt SR, Sosman AJ, Fink JN: Antigen–induced enhancement of bronchial reactivity. Chest 1985 Jul;88(1):114–6

Bar-Sela S see Keller RH

Bar-Sela S see Lutsky I

Bar-Shani S: [Transfusion associated AIDS (editorial)] Harefuah 1985 Mar 1;108(5):264–6 **(Heb)**

Bar Shani S see Bar-Meir S

Bar-Shany S see Ben-Ishai Z

Bar-Shany S see Ben-Porath E

Bar-Shany S see Kark JD

Bar-Shany S see Levene C

Bar-Shavit Z, Teitelbaum SL, Stricklin GP, Eisen AZ, Kahn AJ, Welgus HG: Differentiation of a human leukemia cell line and expression of collagenase inhibitor. Proc Natl Acad Sci USA 1985 Aug;82(16):5380–4

Bar-Shavit Z see Welgus HG

Bar-Shira A see Honigman A

Bar-Shlomo B see Rabkin SW

Bar Shlomo BZ see Perrault DJ

Bar-Tana J, Rose-Kahn G, Srebnik M: Inhibition of lipid synthesis by beta beta'–tetramethyl–substituted, C14–C22, alpha, omega–dicarboxylic acids in the rat in vivo. J Biol Chem 1985 Jul 15;260(14):8404–10

Bar-Tana J see Brandes R

Bar-Tana J see Hertz R

Bar-Tana J see Mayorek N

Bar-Tana J see Rose-Kahn G

Bar-Tana R see Treves AJ

Bar-Tur O see Slater PE

Bar-Yishay E, Godfrey S: Mechanisms of exercise–induced asthma. Lung 1984;162(4):195–204 (86 ref.)

Bar-Yishay E see Hyatt RE

Bar-Yochai A see Katz Y

Bar-Yochai J see Niazov R

Bar-Ziv J, Barki Y, Maroko A, Mares AJ: Rib osteomyelitis in children. Early radiologic and ultrasonic findings. Pediatr Radiol 1985;15(5):315–8

Bar-Ziv J see Blinder G

Bar-Ziv J see Galil A

Bar-Ziv J see Heimer D

Bar-Ziv J see Leiberman A

Bar-Ziv J see Meizner I

Bar-Ziv J see Sofer S

Bar-Ziv J see Tal A

Bar-Ziv J see Tovi F

Bar-Zvi D, Yoshida M, Shavit N: Photoaffinity labeling of the TF1–ATPase from the thermophilic bacterium PS3 with 3'–O–(4–benzoyl)benzoyl ADP. Biochim Biophys Acta 1985 May 31;807(3):293–9

Bara B see Perrot B

Bara D, Bozóky B, Kertész E: Congenitalis vitiumok agyi szövődményeinek klinikopathológiai elemzése. Orv Hetil 1985 May 19;126(20):1231–5 (Eng. Abstr.) **(Hun)**

Bara D see Bozóky B

Bara D see Zentay Z

Bara J, Mollicone R, Le Pendu J, Oriol R, Burtin P: Evidence of an antigen common to human intestine, endocervix and mucinous ovarian cysts present exclusively in ALeb patients. Bull Cancer (Paris) 1985;72(2):104–7

Bara J, Poupon MF: L'utilisation du test d'inhibition de l'adhérence des leucocytes dans les cancers rectocoliques. Gastroenterol Clin Biol 1984 Oct;8(10):733–5 **(Fre)**

Bara J see Mollicone R

Bara K see Poloński L

Bara L see Walenga JM

Bara M, Guiet-Bara A: Potassium, magnesium and membranes. Review of present status and new findings. Magnesium 1984;3(4–6):215–25 (94 ref.)

Bara M, Guiet-Bara A, Durlach J: Monovalent cations transfer through isolated human amnion: a new pharmacological model. Methods Find Exp Clin Pharmacol 1985 Apr;7(4):209–16

Bara M see Durlach J

Bara P see Perrot B

Bara S, Wagenhäuser FJ: Wirkungseintritt von Isoxicam und Piroxicam. Eine Doppelblind–Parallelstudie. Fortschr Med 1985 Jan 24;103(4):73–6 (Eng. Abstr.) **(Ger)**

Baraban JM, Snyder SH, Alger BE: Protein kinase C regulates ionic conductance in hippocampal pyramidal neurons: electrophysiological effects of phorbol esters. Proc Natl Acad Sci USA 1985 Apr;82(8):2538–42

Baraban JM, Gould RJ, Peroutka SJ, Snyder SH: Phorbol ester effects on neurotransmission: interaction with neurotransmitters and calcium in smooth muscle. Proc Natl Acad Sci USA 1985 Jan;82(2):604–7

Barabanov AA see Sokolina LL

Barabanov LG see Pil'kevich RN

Barabanov VI, Drakin IS: Poluchenie demineralizovannoi vody dlia in'ektsii na polevoi ustanovke. Voen Med Zh 1984 Dec;(12):54–6 **(Rus)**

Barabanov VM: Immunogistokhimicheskoe vyiavlenie prolaktina v gipofize tsypliat i zarodyshei kur. Ontogenez 1985 Mar–Apr;16(2):118–26 (Eng. Abstr.) **(Rus)**

Barabanov VM: Immunokhimicheskaia identifikatsiia gormona rosta i prolaktina v polipeptidnom spektre gipofiza kur. Biull Eksp Biol Med 1985 Aug;100(8):219–21 (Eng. Abstr.) **(Rus)**

Barabanova AV see Shishkin IP

Barabanshchikov BI, Bashkirov VI, Gizatullin FSh, Gulitashvili VSh: Chastichnaia supressiia mutatsii rec B rec C E. coli plazmidoi pBR 322, soderzhashchei vstavku khromosomy Bacillus subtilis. Tsitol Genet 1985 Mar–Apr; 19(2):128–32 (Eng. Abstr.) **(Rus)**

Barabas AP, Macfarlane R: The use of varicography to identify the sources of incompetence in recurrent varicose veins [letter] Ann R Coll Surg Engl 1985 May;67(3):208

Barabas AZ, Cornish J, Lannigan R: Passive Heymann–like nephritis in the rabbit. Br J Exp Pathol 1985 Jun; 66(3):357–64

Barabas AZ, Cornish J, Lannigan R: Progressive passive Heymann nephritis: induction of autologous antibodies to rat brush border by multiple injections of heterologous antiserum. Clin Exp Immunol 1985 May;60(2):381–6

Barabas AZ see Cornish J

Barabas E see Gozariu L

Barabas E see Zsigmond EK

Barabas G, Matthews WS, Ferrari M: Somnambulism in children with Tourette syndrome. Dev Med Child Neurol 1984 Aug;26(4):457–60

Barabas G, Matthews WS: Homogeneous clinical subgroups in children with Tourette syndrome. Pediatrics 1985 Jan; 75(1):73–5

Barabás G see Hetényi A

Barabás K, Laczkó I: Characterization of the photosynthetic electron transport chain in normal and photobleached Anabaena cylindrica by flash spectroscopy. J Bioenerg Biomembr 1985 Apr;17(2):123–34

Barabás K see Matkovics B

Barabash AP see Sveshnikov AA

Barabash GP see Griboedov AV

Barabash IK see Mininev VA

Barabash NS see Fedorov SN

Barabasz AF: Antarctic isolation and imaginative involvement—preliminary findings: a brief communication. Int J Clin Exp Hypn 1984 Jul;32(3):296–300

Barabasz AF: Enhancement of military pilot reliability by hypnosis and psychophysiological monitoring: preliminary inflight and simulator data. Aviat Space Environ Med 1985 Mar;56(3):248–50

Barabe P, Guigon B, Capdevielle P, Charles D, Delmarre B: Diagnostic de la bilharziose a Schistosoma mansoni a la phase de début: a propos de 77 cas. Bull Soc Pathol Exot Filiales 1984 Jul–Aug;77(4):491–8 (Eng. Abstr.) **(Fre)**

Barabin VV see Khromenkov IuI

Barabino A see Indiveri F

Barabino A see Molinari AC

Barabino A see Pierri I

Barabino C see Valente U

Barabino M see Cogolo L

Baraboĭ VA, Dubovenko LI, Pilipenko LA, Iushchenko TI: Khemiliuminestsentnoe opredelenie medi v syforotke krovi. Ukr Biokhim Zh 1985 May–Jun;57(3):52–4 (Eng. Abstr.) **(Rus)**

Baraboi VA see Ganul VL

Baraboĭ VA see Sutkovoĭ DA

Barac B: Neurološka klinika i Zavod za neuropatologiju Medicinskog fakulteta Sveučilista u Zagrebu. Neurologija 1984;33(3–4):113–34 (Eng. Abstr.) **(Scr)**

Barac D see Bălună RG

Barac-Nieto M: Renal hydroxybutyrate and acetoacetate reabsorption and utilization in the rat. Am J Physiol 1985 Jul;249(1 Pt 2):F40–8

Baracca A see Solaini G

Baracchi D see Pezzoli M

Baracco A see Malanetto C

Baracco F see Catrambone G

Barach E, Martin G, Tomianovich M, Nowak R, Littleton R: Blunt pelvic trauma with urethral injury in the female: a case report and review of the literature. J Emerg Med 1984;2(2):101–5

Barach JP, Roth BJ, Wikswo JP Jr: Magnetic measurements of action currents in a single nerve axon: a core–conductor model. IEEE Trans Biomed Eng 1985 Feb;32(2):136–40

Barachevskiĭ IuE see Riabov GA

Baracos VE, Goldberg AL: Ca2+, interleukin–1 and failure

to maintain normal length stimulate protein degradation in isolated skeletal muscle. Prog Clin Biol Res 1985; 180:603–5

Barad D see **Baxi L**

Barad D see **Schneider EP**

Barad RF, Nelson LB, Cowchock FS, Spaeth GL: Nanophthalmos associated with cryptorchidism. Ann Ophthalmol 1985 May;17(5):284–6, 288

Barad SJ see **Green SA**

Barad UG see **Shinghal DM**

Baradat J see **Poupet JY**

Baradell JG: Humanistic care of the patient in seclusion. J Psychosoc Nurs Ment Health Serv 1985 Feb;23(2):9–14

Baradet T see **Schaefler S**

Baradi AF: Direct contact between macrophages and plasma cells in antibody production. Lymphology 1984 Dec; 17(4):115–7

el-Baradi TT, Raué HA, Linnekamp M, Planta RJ: Identification of yeast 60 S ribosomal proteins crosslinked to rRNA by 2-iminothiolane. FEBS Lett 1985 Jul 1; 186(1):26–30

El-Baradi TT, Raué HA, De Regt CH, Planta RJ: Stepwise dissociation of yeast 60S ribosomal subunits by LiCl and identification of L25 as a primary 26S rRNA binding protein. Eur J Biochem 1984 Oct 15;144(2):393–400

Baradnay G, Nagy A, Zöllei I: Gépi varratok a vastagbél sebészetben. Orv Hetil 1985 Apr 14;126(15):909–14 (Eng. Abstr.) **(Hun)**

Baradnay G, Nagy A, Zöllei I: Erfahrungen mit dem sowjetischen Klammernähgerät SPTU in der Kolon- und Rektumchirurgie. Zentralbl Chir 1985;110(2–3):108–11 (Eng. Abstr.) **(Ger)**

Baraff LJ, Hoffman JR, Scanlan RL: Rapidly progressive pneumonia in a young man [clinical conference] Am J Emerg Med 1983 Jul;1(1):43–9

Baraff LJ, Podgorney G: Role of emergency medicine in critical care [editorials] Am J Emerg Med 1984 Jan;2(1):109

Baraff LJ, Ablon WD: Cefaclor versus ampicillin for outpatient treatment of urinary tract infections. Am J Emerg Med 1984 Jul;2(4):327–30

Baraff LJ see **Mucia JJ**

Baraff LJ see **Warner LL**

Baragan J, Scheublé C: Phonomécanocardiographie et/ou échocardiographie? Arch Mal Coeur 1984 Sep;77(9):979–82 **(Fre)**

Baragan J: Contribution of pharmacologic tests to the diagnosis of left ventricular regurgitations and obstructions: a phono-echocardiographic confrontation. J Cardiogr 1984 Oct;14 Suppl 5:47–51

Baragan J see **Bourmayan C**

Baragan J see **Marino JP**

Baragan P see **Sainsous J**

Baragar FA, Osborn JW: A model relating patterns of human jaw movement to biomechanical constraints. J Biomech 1984;17(10):757–67

Baraggino E see **Pregazzi R**

Baraghini GF, Celani MF, Zaldi AA, Cavani D, Baraldi E, Seghedoni S, Bazzani M, Montanini V: Problems associated with the in vitro bioassay of serum luteinizing hormone (LH) on mouse Leydig cell preparations: methodological aspects. J Endocrinol Invest 1984;7 Suppl 3:23–31

Baraghini GF see **Carani C**

Baraghini GF see **Celani MF**

Baraghini GF see **Marrama P**

Baraghini GF see **Montanini V**

Baraglia M, Ungari L, Pesucci B: Un caso di fistola oro-sinusale con esito di particolare interesse chirurgico. Minerva Stomatol 1985 Mar-Apr;34(2):433–4 (Eng. Abstr.) **(Ita)**

Baraglia M, Ungari L, Pesucci B, Ponti G, Corbi S, Secondari C: Gli osteomi del condilo della mandibola. Considerazioni su un caso di particolare interesse chirurgico. Minerva Stomatol 1985 Mar-Apr;34(2):275–8 (Eng. Abstr.) **(Ita)**

Barahioui M see **Tazi M**

Barahona JF: Effect of irradiation with CO2 laser on dog periodontal tissues. Bull Tokyo Med Dent Univ 1984 Sep; 31(3):165–86

Barahona N see **Castillo S**

(Barahona R), Caorsi I: Homenaje al Dr. Roberto Barahona Silva. Rev Med Chil 1984 Oct;112(10):1068–73 **(Spa)**

(Barahona Silva R), Chuaqui B: El Profesor Roberto Barahona Silva. Rev Med Chil 1983 Jul;111(7):743–6 (Eng. Abstr.) **(Spa)**

Barai D, Hyma B, Ramesh A: The scope and limitations of insecticide spraying in rural vector control programmes in the states of Karnataka and Tamil Nadu in India. Ecol Dis 1982;1(4):243–55

Baraibar MA, Schoning P: Effects of freezing and frozen storage on histological characteristics of canine tissues. J Forensic Sci 1985 Apr;30(2):439–47

Baraitser M, Patton MA: Reduced penetrance in tuberous sclerosis. J Med Genet 1985 Feb;22(1):29–31

Baraitser M see **Barn J**

Baraitser M see **North C**

Baraitser M see **Sargent C**

Baraitser M see **Thompson EM**

Barajas LO see **Sánchez-Corona J**

Barajas García-Talavera F, Martinón López N, Martín Herrera A: Carcinoma de anejos cutáneos: una causa inusual de carcinomatosis meníngeal. Med Clin (Barc) 1984 Sep 29;83(9):395 **(Spa)**

Barajas García-Talavera F, Rodríguez Díaz M, Pérez de Paz A: Atenolol en el control del temblor parkinsoniano. Med Clin (Barc) 1985 Jan 19;84(2):78–9 **(Spa)**

Barajas Martínez JM, Poves Martínez E, Aguirre Losada A, Loeches Prado N, Velo Bellver JL, Robles Fornielles J, Fernández-Pacheco I, Alcalá-Santaella R: Síndrome de Budd-Chiari por hepatocarcinoma. Rev Esp Enferm Apar Dig 1984 Aug;66(2):151–6 (Eng. Abstr.) **(Spa)**

Barak A, Agranat I: Novel rearrangement of purines. Experientia 1985 Feb 15;41(2):248–51

Barak A see **Schreiber G**

Barak AJ, Tuma DJ, Beckenhauer HC: Ethanol, the choline requirement, methylation and liver injury. Life Sci 1985 Sep 2;37(9):789–91

Barak AJ, Kemmy RJ: Methotrexate effects on hepatic betaine levels in choline-supplemented and choline-deficient rats. Drug Nutr Interact 1982;1(4):275–8

Barak AJ, Kemmy RJ, Tuma DJ: The effect of methotrexate on homocysteine methylating agents in rat liver. Drug Nutr Interact 1982;1(4):303–6

Barak C see **Yeshurun D**

Barak F, Werner A, Walach N, Hora Y: Extensive late bone necrosis after postoperative orthovoltage irradiation of breast carcinoma. Report of a case. Acta Radiol [Oncol] 1984;23(6):485–8

Barak F see **Horn Y**

Barak J see **Ghosh PK**

Barak J see **Lubliner J**

Barak LS see **Tank DW**

Barak M: The role of oxygen-free radicals and their secondary production by PMN. A response [letter] Mutat Res 1984 Nov-Dec;141(3-4):211

Barak N see **Margolis CZ**

Barak S see **Shani J**

Barak V see **Maoz H**

Barak V see **Treves AJ**

Barak Y, Karov Y, Barash A, Umiel T, Rosenberg M, Netzer L, Lancet M, Levin S: Lymphoid cells and granulocyte progenitors in early human fetal livers: immunological parameters and in vitro cellular interactions. Isr J Med Sci 1985 Jan;21(1):12–7

Barak Y see **Alkalay A**

Baraka A: Epidural meperidine for control of autonomic hyperreflexia in a paraplegic parturient. Anesthesiology 1985 May;62(5):688–90

Baraka A, Dagher I, Haroun S, Yared J, Farhood S: External defibrillation during thoracotomy [letter] Middle East J Anaesthesiol 1985 Feb;8(1):75–6

Baraka A, Haroun S, Slim M, Louis F, Yamut F, Saba L: Pulmonary artery clamping during Blalock-Taussig shunt—dead space effect. Middle East J Anaesthesiol 1985 Feb;8(1):71–4

Baraka A: Calcium channel blockers cardiovascular versus skeletal muscles. Middle East J Anaesthesiol 1985 Feb; 8(1):27–35

Baraka A: Action of verapamil at the neuromuscular junction: prejunctional or postjunctional? [letter] Anesthesiology 1985 Aug;63(2):234–6

Baraka A, Muallem M, Baroody M, Mansour R, Sibai AN, Hroun S, Yamut F: Optimization of oxygenation by CPAP during one-lung anesthesia using nitrous oxide:oxygen [letter] Anesth Analg 1985 Oct;64(10):1036–7

Baraka A: Hydrogen ion regulation during hypothermia—hibernators versus ectotherms [editorial] Middle East J Anaesthesiol 1984 Feb;7(4):235–8

Baraka A, Srouji N, Haroun S: Cardiovascular collapse following intercostal block with bupivacaine in a patient under general anesthesia. Middle East J Anaesthesiol 1983 Oct;7(3):229–31

Baraka A, Muallem M, Dajani A: Automatic jet injector for ventilation of children anesthetized by the T-piece circuit. Middle East J Anaesthesiol 1984 Feb;7(4):255–9

Baraka A, Dajani A: Severe bradycardia following physostigmine in the presence of beta-adrenergic blockade—a case report. Middle East J Anaesthesiol 1984 Feb;7(4):291–3

Baraka A: Muscle relaxants and neuromuscular disorders. Middle East J Anaesthesiol 1983 Oct;7(3):171–3

Baraka A, Dajani A, Baroody M, Yared JP: Moderate hypothermia during carotid endarterectomy. Middle East J Anaesthesiol 1984 Feb;7(4):239–44

Baraka A, Chaya L, Haroun S: Halothane-lidocaine sequence for induction of anesthesia in infants. Middle East J Anaesthesiol 1984 Feb;7(4):245–54

Baraka A, Dajani A: Atracurium in myasthenics undergoing thymectomy. Anesth Analg 1984 Dec;63(12):1127–30

Baraka A, Haroun S: Grand mal seizures following fentanyl-lidocaine [letter] Anesthesiology 1985 Feb; 62(2):206

Baraka A: The contributions of Arabs to medicine. Middle East J Anaesthesiol 1984 Jun;7(5):297–303

Baraka A, Chaya L, Yared JP, Baroody M, Haroun S, Mansour R: Hemodynamic effects of diazepam-vecuronium-fentanyl sequence for induction of anesthesia for coronary artery surgery. Middle East J Anaesthesiol 1984 Jun;7(5):337–46

Baraka A, Dajani A, Jabagi S: Magnesium-induced respiratory arrest in a parturient recovering from general anesthesia—a case report. Middle East J Anaesthesiol 1984 Oct;7(6):437–40

Baraka A: One-lung ventilation. Middle East J Anaesthesiol 1984 Oct;7(6):375–7

Baraka A see **Usta N**

Baraka A see **Wakid NW**

Baraka ME, Sadek SA, Salem MH: Pleomorphic adenoma of the inferior turbinate. J Laryngol Otol 1984 Sep; 98(9):925–8

Baraka ME, Sadek SA: Carcinomatous changes in pharyngeal diverticula. J Laryngol Otol 1985 Mar;99(3):297–9

Baraka ME see **Nassar WY**

Barakat AY see **Shehab M**

Barakat C see **Bertheas MF**

Barakat G see **Hoffer MM**

Barakat HA see **Dohm GL**

Barakat I, Labourdette G, Sensenbrenner M: Inhibitory effects of fetal calf serum on proliferation of chick neuroblasts in culture. Dev Neurosci 1983–84;6(3):169–83

Barakat I, Korr H, Schultze-Maurer B, Sensenbrenner M: Cell kinetic studies of chick brain cells in culture: an autoradiographic study with [3H]- and [14C]-thymidine. Cell Tissue Kinet 1985 Jan;18(1):45–57

Barakat RM see **el-Gassim EE**

Barakeh JF see **Nasseri A**

Barakonyi E see **Marton I**

Baráková D: Význam a hlavní zásady centrální evidence zrakově těžce postižených osob. Cesk Oftalmol 1985 Mar; 41(2):86–9 (Eng. Abstr.) **(Cze)**

Baráková D, Smutková J, Stěrbová E: Chronické retrobulbární sinusogenní záněty. Cesk Oftalmol 1984 Nov; 40(6):365–7 (Eng. Abstr.) **(Cze)**

Baral E, Blomgren H, Wasserman J, von Stedingk LV, Rotstein S, Virving L: Melphalan treatment of human peripheral T cells promotes Ig production by B cells in vitro. Eur J Cancer Clin Oncol 1985 Jan;21(1):81–4

Baral E, Blomgren H, Rotstein S: Effect of estrogens on human blood lymphocyte subpopulations in vitro. J Clin Lab Immunol 1984 Dec;15(4):195–7

Baral E see **Blomgren H**

Baral E see **Rotstein S**

Baral E see **Wallgren A**

Barald KF, Wessells NK: Differential antigen adhesivity used to select spleen cells for the production of monoclonal antibodies to embryonic neurons. J Immunol Methods 1984 Oct 12;73(1):1–15

Baraldi A see **Barosi G**

Baraldi A see **Colli S**

Baraldi E see **Baraghini GF**

Baraldi G see **Pasquali R**

Baraldi M, Pinelli G, Ricci P, Zeneroli ML: Toxins in hepatic encephalopathy: the role of the synergistic effect of ammonia, mercaptans and short chain fatty acids. Arch Toxicol [Suppl] 1984;7:103–5

Baraldi M: Blood-brain barrier permeability to gamma-aminobutyric acid in hepatic encephalopathy [letter] Hepatology 1985 Mar-Apr;5(2):343–4

Baraldi M see **Petraglia F**

Baraldi M see **Sandrini M**

Baraldi M see **Santi M**

Baraldi P see **Fonda S**

Baraldi P see **Porro C**

Baraldi PG, Manfredini S, Periotto V, Simoni D, Guarneri M, Borea PA: Synthesis and interaction of 5-(substituted-phenyl)-3-methyl-6,7-dihydropyrazolo[4,3 [1,4]diazepin-8(7H)-ones with benzodiazepine receptors in rat cerebral cortex. J Med Chem 1985 May;28(5):683–5

Baraldini M see **Bernardi M**

Baraldini M see **Meliconi R**

Barale E see **Melis GB**

Barale F see **Belon JP**

Barale F see **Sibille JP**

Barale F see **Vuitton D**

Barale R, Sozzi G, Toniolo P, Borghi O, Reali D, Loprieno N, Della Porta G: Sister-chromatid exchanges in lymphocytes and mutagenicity in urine of nurses handling cytostatic drugs. Mutat Res 1985 Aug-Sep;157(2-3):235–40

Barale R see **Della Porta G**

Barale R see **Reali D**

Baralle FE, Shoulders CC: Lipoprotein genes and hyperlipidemia. Schweiz Med Wochenschr 1984 Oct 6; 114(40):1351–8

Baralle FE see **Kornblihtt AR**

Baralle FE see **Murphy MH**

Baralle FE see **Park I**

Baralle FE see **Shoulders CC**

Baralle FE see **Umezawa K**

Baralle FE see **Vibe-Pedersen K**

Baram A, Paz GF, Peyser MR, Schachter A, Homonnai ZT: Treatment of cervical ectropion by cryosurgery: effect on cervical mucus characteristics. Fertil Steril 1985 Jan; 43(1):86–9

Baram A, Galon A, Schachter A: Premalignant lesions and microinvasive carcinoma of the cervix in Jewish women: an epidemiological study. Br J Obstet Gynaecol 1985 Jan; 92(1):4–8

Baram A see **Chaitchik S**

Baram A see **Rudick V**

Baram GI see **Kumarev VP**

Baram TZ, Fishman MA: 'Top of the basilar' artery stroke in an adolescent with Down's syndrome. Arch Neurol 1985 Mar;42(3):296

Baramidze DG see **Mchedlishvili GI**

Baramidze TG, Natadze NI, Piradashvili DZ: Kompleksnoe issledovanie sistemy gipofiz-kora nadpochechnikov pri

rake molochnoĭ zhelezy. Med Radiol (Mosk) 1985 Jun; 30(6):30–4 (Eng. Abstr.) (Rus)

Baramiia NN see Saenko VF

Baramiia GSh, Kabaloeva DM, Panchenko AI, Ivashkin VT: Biokhimiia zhelchi pri nekotorykh zabolevaniiakh pishchevaritel'noĭ sistemy. Klin Med (Mosk) 1984 Oct; 62(10):51–5 (Eng. Abstr.) (Rus)

Baran C see Hess D

Baran D, Hutchinson TA: The outcome of hyponatremia in a general hospital population. Clin Nephrol 1984 Aug; 22(2):72–6

Baran D see Cramer BC

Baran D see Noseda A

Baran DT, Marcy TW: Evidence for a defect in vitamin D metabolism in a patient with incomplete Fanconi syndrome. J Clin Endocrinol Metab 1984 Nov;59(5):998–1001

Baran DT see Milne M

Baran DT see Milne ML

Baran E, Marek Z, Jaegermann K: Bład medyczny i odpowiedzialność prawna. Przegl Lek 1984;41(12):709–13 (Eng. Abstr.) (Pol)

Baran E see Wasik F

Baran EJ: First evidences of the formation of a vanadyl(IV) complex of bleomycin. J Inorg Biochem 1985 Jan; 23(1):73–6

Baran GR: Oxide compounds on Ni–Cr alloys. J Dent Res 1984 Nov;63(11):1332–4

Baran H see Lassmann H

Baran H see Sperk G

Baran J see Losiowski Z

Baran JA see Musiek FE

Baran JS, Laos I, Langford DD, Miller JE, Jett C, Taite B, Rohrbacher E: 3-Alkyl-3-hydroxyglutaric acids: a new class of hypocholesterolemic HMG CoA reductase inhibitors. 1. J Med Chem 1985 May;28(5):597–601

Baran L see Przegaliński E

Baran L see Rolka K

Baran LA, el-Musa A, Ishchenko VE: Kombinirovannoe i luchevoe lechenie bol'nykh rakom priamoĭ kishki s primeneniem metronidazola. Med Radiol (Mosk) 1984 Sep; 29(9):43–6 (Rus)

Baran MM, Parker JW: A simultaneous assay for T-cells and B-cells using Immunobeads. Am J Clin Pathol 1985 Feb;83(2):182–9

Baran R, Laugier P: Melanonychia induced by topical 5-fluorouracil. Br J Dermatol 1985 May;112(5):621–5

Baran R: Brachytéléphalangie révélée à l'occasion de dystrophies unguéales induites par cryothérapie. Ann Dermatol Venereol 1985;112(4):365–7 (Fre)

Baran R: Onychodystrophie induite par injection intralésionnelle de bléomycine pour verrue périunguéale. Ann Dermatol Venereol 1985;112(5):463–4 (Fre)

Baran R, Panizzon R, Goldberg L: The nails in keratosis lichenoides chronica. Characteristics and response to treatment. Arch Dermatol 1984 Nov;120(11):1471–4

Baran R: An inherited nail dystrophy principally affecting the great toenails [letter] Br J Dermatol 1985 Jan;112(1):124

Baran R see Kint A

Baran VN: Gigienicheskiĭ analiz puteĭ snizheniia opasnosti aviatsionno-khimicheskikh rabot. Gig Sanit 1984 Jul; (7):76–7 (Rus)

Baran EIa see Koliadenko VG

Baran EIa see Peleshchuk AP

Baranak CC, Marsh RR, Potsic WP: Sedation in brainstem response audiometry. Int J Pediatr Otorhinolaryngol 1984 Oct;8(1):55–9

Baranak CC see Marsh RR

Barañao JL, Dufau ML: Gonadotropin-induced changes in the LH receptors in cultured Leydig cells: measurement of the immunoactive bound hormone. Ann NY Acad Sci 1984;438:594–7

Baranao JL, Hammond JM: Comparative effects of insulin and insulin-like growth factors on DNA synthesis and differentiation of porcine granulosa cells. Biochem Biophys Res Commun 1984 Oct 30;124(2):484–90

Barañao RI, Rumi LS: Inmunidad celular en diabetes mellitus. Rev Clin Esp 1984 Jul 15–31;174(1–2):7–11 (48 ref.) (Spa)

Baranao S see Lino J

Baranauskas KS: Sutochnyĭ ritm mitozov v épitelii rogovitsy obyknovennykh polevok. Biull Eksp Biol Med 1985 Mar; 99(3):342–4 (Eng. Abstr.) (Rus)

Barancewicz-Losek M see Wasik F

Baranchikov VI, Nikitin AM, Nemenov EG: Metod udaleniia krupnykh polipov priamoĭ i distal'noĭ chasti sigmovidnoĭ kishki. Khirurgiia (Mosk) 1985 Mar;(3):106–9 (Rus)

Barancik JI see Fife D

Barańczyk-Kuźma A, Borchardt RT, Pinnick CL: Phenol sulphotransferase: purification and characterization of the rat kidney and stomach enzymes. Acta Biochim Pol 1985; 32(1):35–45

Barańczyk-Kuźma A: Metabolizm siarczanów. Postepy Biochem 1983;29(3–4):335–54 (162 ref.) (Pol)

Baranda B see Pérez A

Baranda ML see Moncada B

Barandun J, Leutenegger A, Frutiger A, Rüedi T, Kobler E: Inzidenz gastroduodenaler Stressläsionen unter Sekretionshemmern bei intensivpflegebedürftigen Unfallpatienten. Eine Doppelblindstudie. Schweiz Rundsch Med Prax 1984 Sep 18;73(38):1145–6 (Eng. Abstr.) (Ger)

Barandun S see Imbach P

Barandun S see Jungi TW

Barandun S see Morell A

Baranec M: Hysterektomia v pôrodníckej praxi. Cesk Gynekol 1984 Aug;49(7):491–4 (Slo)

Baranes J see Delaflotte S

Baranès J see Hellegouarch A

Baranes-Shahrabany O, Grossman Y, Parnas I: Conduction block in a branching axon innervating two muscles under physiological conditions. J Neurobiol 1984 Jul;15(4):263–71

Baranetchi C see Udrea E

Baranetsky N see Seddon JM

Baraniak J see Kesbeke F

Barankay A see Dietrich W

Barankay A see Späth P

Barankiewicz J, Cohen A: Evidence for distinct catabolic pathways for deoxy-GTP and GTP in purine-nucleoside phosphorylase-deficient mouse T lymphoblasts. J Biol Chem 1985 Apr 25;260(8):4565–7

Barankiewicz J, Cohen A: Purine nucleotide metabolism in resident and activated rat macrophages in vitro. Eur J Immunol 1985 Jun;15(6):627–31

Barankiewicz J, Cohen A: Evidence for distinct catabolic pathways of adenine ribonucleotides and deoxyribonucleotides in human T lymphoblastoid cells. J Biol Chem 1984 Dec 25;259(24):15178–81

Barankiewicz J see Cohen A

Barannikov AS, Trubnikov VI: Aktivnost' polimorfnoĭ N-atsetiltransferazy pri épilepsii. Zh Nevropatol Psikhiatr 1985;85(6):857–61 (Eng. Abstr.) (Rus)

Barannikov GA see Zherlov GK

Barannikov VV see Lopatin VA

Barano JL, Hammond JM: Serum-free medium enhances growth and differentiation of cultured pig granulosa cells. Endocrinology 1985 Jan;116(1):51–8

Baranov AA, Usanova EP, Baliasnikova TV, Matveeva NA, Poloskov VA: Meditsinskie problemy zdorov'ia deteĭ i podrostkov v sviazi s reformoĭ obshcheobrazovatel'noĭ i professional'noĭ shkoly. Pediatriia 1985 Mar;(3):3–6 (Rus)

Baranov AA: Aktual'nye voprosy detskoĭ gastroénterologii. Pediatriia 1985 Jun;(6):3–6 (Rus)

Baranov AA, Palamarchuk SI, Varnacheva LN, Vlasova IN, Borodachev SM: Epidemiologiia i voprosy profilaktiki khronicheskikh zabolevaniĭ organov pishchevareniia u deteĭ. Pediatriia 1985 Jun;(6):52–4 (Rus)

Baranov AA, Palamarchuk SI: Faktory progressirovaniia bolezneĭ zheludka i dvenadtsatiperstnoĭ kishki u deteĭ. Pediatriia 1984 Jul;(7):9–12 (Eng. Abstr.) (Rus)

Baranov AA, Al'bitskiĭ VIu, Purtov II: Organizatsiia ozdorovleniia chasto boleiushchikh deteĭ v iasliakh–sadakh. Pediatriia 1984 Nov;(11):38–41 (Rus)

Baranov AA see Al'bitskiĭ VIu

Baranov AF see Arievich AM

Baranov AG see Urakov AL

Baranov BA, Gavrilovskaia IN: Fliuorestsiruiushchie antitela v diagnostike gemorragicheskoĭ likhoradki s pochechnym sindromom. Sov Med 1984;(12):106–9 (Rus)

Baranov BA see Shchedrin VI

Baranov EA, Petrov EA, Baranov VI: Izmerenie potrebleniia kisloroda i parametrov vneshnego dykhaniia tiuleneĭ (Phoca vitulina) v usloviiakh svobodmogo plavaniia v basseine. Fiziol Zh SSSR 1985 Mar;71(3):389–92 (Rus)

Baranov EM see Beliaev II

Baranov EP see Brikenshtein VKh

Baranov NI see Kolonin GV

Baranov OG, Iushkov IuIa, Klimenko VN: Raneniia drob'iu organov briushnoĭ polosti. Klin Khir 1985 May;(5):67–8 (Rus)

Baranov OG, Gubka AV: Kistovidnye dilatatsii obshchego zhelchnogo protoka. Klin Khir 1984 Sep;(9):62 (Rus)

Baranov OK, Eppel' MS: Geneticheskie osnovy raznoobraziia antitel. Genetika (Moskva) 1984 Sep;20(9):1397–413 (119 ref.) (Eng. Abstr.) (Rus)

Baranov OK see Beliaev DK

Baranov OK see Eppel' MS

Baranov ON see Nikitin AM

Baranov SA see Ivanchenkova RA

Baranov SB see Kanaev SV

Baranov VA see Demidov VP

Baranov VA see Kolodin VA

Baranov VG, Gasparian EG, Konradi LI, Sitnikova AM: Effekt razlichnykh metodov lecheniia bol'nykh s diabeticheskim tipom tolerantnosti k gliukoze. Probl Endokrinol (Mosk) 1985 Jan–Feb;31(1):3–6 (Eng. Abstr.) (Rus)

Baranov VI, Nechaev IuM: Ustroistvo dlia razmagnichivaniia mikrokhirurgicheskogo instrumentariia. Vestn Oftalmol 1985 May–Jun;101(3):55–6 (Rus)

Baranov VI: Poluchenie transliruiushchikh ribosom s pomoshch'iu kolonok, soderzhashchikh immobilizovannuiu poliuridilovuiu kislotu. Bioorg Khim 1983 Dec; 9(12):1650–7 (Eng. Abstr.) (Rus)

Baranov VI see Baranov EA

Baranov VM see Genin AM

Baranov VS, Shvartsman AL, Gorbunova VN, Ryskov AP, Timchenko NA: Kartirovanie gena transferrina u laboratornykh krys, myshei i cheloveka metodom priamoĭ gibridizatsii in situ. Genetika (Moskva) 1984 Oct; 20(10):1584–93 (Eng. Abstr.) (Rus)

Baranov VS, Shvartsman AL, Gorbunova VN, Gaĭtskhoki VS, Neĭfakh SA: Primenenie spetsificheskikh DNK-zondov dlia kartirovaniia gena tseruloplazmina na khromosomakh krysy metodom priamoĭ gibridizatsii in situ. Genetika (Moskva) 1985 Jan;21(1):23–30 (Eng. Abstr.) (Rus)

Baranov VS, Shvartsman AL, Gorbunova VN, Gaĭtskhoki VS, Neĭfakh SA: Kartirovanie gena tseruloplazmina na khromosomakh cheloveka i laboratornykh myshei metodom priamoĭ gibridizatsii in situ. Genetika (Moskva) 1985 Mar;21(3):409–19 (Eng. Abstr.) (Rus)

Baranov VS see Kaminskaia EV

Baranov IuB see Korolev AA

Baranov IuP see Gaponiuk PIa

Baranov MIu see Kotenko VV

Baranova GV see Biberman IaM

Baranova IP, Grushina VA, Egorov NS: Ispol'zovanie adsorbentov dlia optimizatsii protsessa vydeleniia nizina iz kul'tural'noĭ zhidkosti. Antibiotiki 1984 Sep;29(9):643–5 (Eng. Abstr.) (Rus)

Baranova IP see Egorov NS

Baranova LA see Boldyrev AA

Baranova LA see Grishin MN

Baranova LA see Skurat AV

Baranova LA see Volotovskiĭ ID

Baranova LM see Zav'ialov AV

Baranova MV, Zhuravleva NV, Iarlykov SA: Immunologicheskie pokazateli u deteĭ, bol'nykh ostrym i retsidiviruiushchim otitom. Vestn Otorinolaringol 1985 Mar–Apr;(2):40–3 (Eng. Abstr.) (Rus)

Baranova NA see Danilov VS

Baranova NI, Rudenko BA, Likhtman TV: Gazokhromatograficheskoe opredelenie mikrokolichestv okisi étilena v polimernykh izdeliiakh meditsinskogo naznacheniia. Gig Sanit 1985 Apr;(4):64–6 (Rus)

Baranová Z see Kollár J

Baranova EIa see Korshunov NI

Baranovskaia AV see Shogam II

Baranovskaia LI: Geterogenost' kinetiki replikatsii geneticheski neaktivnoĭ X-khromosomy v kletkakh cheloveka. Genetika (Moskva) 1984 Oct;20(10):1708–13 (Eng. Abstr.) (Rus)

Baranovskaia NI see Sychenikov IA

Baranovskiĭ MA, Verves LD: Differentsirovka leĭkoznykh kletok cheloveka linii K-562 v diffuzionnykh kamerakh. Eksp Onkol 1985;7(2):55–6 (Eng. Abstr.) (Rus)

Baranovskiĭ PV: Nekotorye immunologicheskie pokazateli pri ostrom infarkte miokarda v zavisimosti ot perioda zabolevaniia i nalichiia nedostatochnosti krovoobrashcheniia. Kardiologiia 1985 Apr;25(4):104–5 (Rus)

Baranovskiĭ PV see Bakaliuk OI

Baranovskiĭ PV see Mel'nik IA

Baranovskiĭ PV see Rudyk BI

Baranovskiĭ AIu see Shchedrunov VV

Baranowska B, Terlecki G, Baranowski T: The influence of inorganic phosphate and ATP on the kinetics of bovine heart muscle pyruvate kinase. Mol Cell Biochem 1984 Sep; 64(1):45–50

Baranowska B, Jeske W, Stopińska-Głuszak U: Próba ustalenia wskazań do leczenia bromokryptyna w niektórych postaciach niepłodności u kobiet i mężczyzn. Ginekol Pol 1984 May;55(5):345–9 (Eng. Abstr.) (Pol)

Baranowska B: Kliniczne zastosowanie analogów LH-RH. Pol Tyg Lek 1984 Jul 16–23;39(29–30):1005–7 (29 ref.) (Pol)

Baranowska B, Dorobek W, Stopińska U, Jeske W: Wpływ dopaminy na wydzielanie gonadotropin i prolaktyny u chorych z zespołem policystycznych jajników. Pol Tyg Lek 1984 Jul 16–23;39(29–30):977–80 (Eng. Abstr.) (Pol)

Baranowska B, Kuzaka B: Ocena leczenia kapronianem gestonoronu chorych z łagodnym przerostem gruczołu krokowego. Pol Tyg Lek 1984 Jul 16–23; 39(29–30):999–1003 (Pol)

Baranowska B: Analogi LH-RH—nowe możliwości leczenia raka gruczołu krokowego. Pol Tyg Lek 1984 Jul 16–23; 39(29–30):1009–12 (33 ref.) (Pol)

Baranowska B: Wpływ met-enkefaliny na wydzielanie hormonów przysadkowych. Pol Tyg Lek 1984 Jul 16–23; 39(29–30):1017–9 (38 ref.) (Pol)

Baranowska B, Stopińska-Głuszek U, Jeske W: Analiza wyników leczenia bromokryptyną kobiet z czynnościowym zespołem amenorrhoea-galactorrhoea. Endokrynol Pol 1984;35(4):219–29 (Eng. Abstr.) (Pol)

Baranowska B, Szymanowski J, Jeske W: Wpływ bromokryptyny na wydzielanie prolaktyny po zablokowaniu receptorów dopaminergicznych metoklopramidem u chorych z rakiem gruczołu krokowego leczonych estrogenami. Endokrynol Pol 1984;35(4):211–7 (Eng. Abstr.) (Pol)

Baranowska-George T: Propozycje ujednolicenia kryteriów wyleczenia zeza. Klin Oczna 1984 Oct;86(10):437–9 (Eng. Abstr.) (Pol)

Baranowska-George T, Tokarz-Sawińska E, Karczewiczowa D, Grunt E: Modyfikacja operacji na mieśniach prostych poziomych w zależności od różnicy katów zeza do dali i bliży. Klin Oczna 1984 Sep;86(9):409–11 (Eng. Abstr.) (Pol)

Baranowska-George T: Leczenie zeza u dorosłych i młodzieży. Klin Oczna 1984 Sep;86(9):417–9 (Eng. Abstr.) (Pol)

Baranowski A see Woliński J

Baranowski J see Anderson KM

Baranowski K, Radler F: The glucose-dependent transport of L-malate in Zygosaccharomyces bailii.
Antonie Van Leeuwenhoek 1984;50(4):329–40

Baranowski P see **Haftek J**

Baranowski P** see **Höltje HD

Barczanowski R, Lyan B: Receptive field size of hair follicle afferents in rats treated neonatally with capsaicin.
Brain Res 1985 Jul 15;338(2):395–7

Baranowski T: Methodologic issues in self-report of health behavior. J Sch Health 1985 May;55(5):179–82

Baranowski T see **Baranowska B**

Baranowski TJ Jr, Black J, Brighton CT, Friedenberg ZB: Electrical osteogenesis by low direct current.
J Orthop Res 1983;1(2):120–8

Baranowski TJ Jr** see **Dymecki SM

Baranowski W see **Zarnowska H**

Baranowski Z: Alternative pathway of respiration in *Physarum polycephalum plasmodia. Cell Biol Int Rep 1985* Jan;9(1):85–90

Barańska H, Donica K: Choroba wieńcowa w niedoczynności tarczycy. Kardiol Pol 1984;27(11–12):893–900 (Eng. Abstr.) **(Pol)**

Barańska H see **Iwańska J**

Barańska M see **Sito A**

Barańska W** see **Słubowski T

Barański B, Stetkiewicz J, Czajkowska T, Sitarek K, Szymczak W: Ocena mutagennych i gonadotoksycznych *właściwości trioksanu i dioksolanu. Med Pr 1984;* 35(4):245–55 (Eng. Abstr.) **(Pol)**

Baranski B see **Opacka J**

Baranski MC: Treatment of dermal cysticercosis with *praziquantel. A new cestocidal agent.*
Rev Inst Med Trop Sao Paulo 1984 Sep–Oct;26(5):259–66

Baranski MC, Gomes NR, de Godoy OF, da Silva AF, Kotaka PI, Giovannoni M, Carneiro Filho M: *Treatment of taeniasis* and hymenolepiasis nana with a single oral dose of praziquantel. Study of therapeutic efficacy, tolerance and safety. Mater Med Pol 1984 Apr–Dec;16(2–4):129–33

Bárány EH: *Muscarinic subsensitivity without receptor* change in monkey ciliary muscle. Br J Pharmacol 1985 Jan;84(1):193–8

Bárány EH** see **Lütjen–Drecoll E

Barany F: Two-codon insertion mutagenesis of plasmid genes by using single-stranded hexameric oligonucleotides.
Proc Natl Acad Sci USA 1985 Jun;82(12):4202–6

Barany F, Kahn ME: Comparison of transformation mechanisms of Haemophilus parainfluenzae and Haemophilus influenzae. J Bacteriol 1985 Jan;161(1):72–9

Bárány I, Nagy F, Gonda G: *Lateralis ficammal járó* külbokatörések operativ kezelése, a deltaszalag varrata nélkül. Magy Traumatol Orthop Helyreallito Sebesz 1985; *28(3):206–10* **(Hun)**

Bárány I see **Körmöczy I**

Bárány K, Ledvora RF, Mougios V, Bárány M: *Stretch-induced myosin light chain phosphorylation and* stretch-release-induced tension development in arterial smooth muscle. J Biol Chem 1985 Jun 10;260(11):7126–30

Bárány K see **Ledvora RF**

Bárány M, Chang YC, Arás C, Rustan T, Frey WH 2d: Increased glycerol-3-phosphorylcholine in post-mortem Alzheimer's brain [letter] Lancet 1985 Mar 2;1(8427):517

Bárány M** see **Arás C

Bárány M see **Bárány K**

Bárány M see **Ledvora RF**

Baranyai A** see **Grosdják J

Baranyai I see **Dibuz M**

Baranyai Z see **Tóth P**

Barnazelli MC see **Vennin P**

Barnes E, Savolainen M, Karsenty C, Leo MA, Lieber CS: Pathogenesis of alcoholic hypertriglyceridemia and hypercholesterolemia. Trans Assoc Am Physicians 1983; *96:306–15*

Baraona E see **Gordon BH**

Baraona E see **Jauhonen VP**

Baraona E** see **Julkunen RJ

Baraona E see **Karsenty C**

Baraona E see **Savolainen MJ**

Barary MH, Abdel-Hamid ME, Korany MA: Fluorimetric and colorimetric determination of bamipine hydrochloride and its tablets. Pharmazie 1984 Oct;39(10):706

Barary MH see **Abdel-Hamid ME**

Barav M, Harlap S, Eisenberg S: *Alcohol drinking in* Jerusalem. Alcohol 1984 Nov–Dec;1(6):435–9

Barav M see **Gunz PA**

Barav M** see **Harlap S

Barash A see **Barak Y**

Barash A see **Coulovsky R**

Barash NY** see **Semiglazov VF

Barash PG see **Michaels I**

Barash PG see **Moleski RJ**

Barash PG** see **Tanner G

Barash PG** see **Tanner GE

Barash V, Globus M, Melamed E, Weidenfeld J: Effect of L-DOPA on glucose oxidation and incorporation into glycogen in discrete brain regions of the rat. Brain Res 1985 Jun 3;335(2):347–9

Barash V, Gutman A, Shafrir E: Fetal diabetes in rats and *its effect on placental glycogen. Diabetologia 1985 Apr;* 28(4):244–9

Barash V see **Gutman A**

Barashkov GN** see **Vasilenko AM

Barashkov VA see **Trubachev IN**

Barashkov VI see **Belisev VS**

Barashkova GM, Fokina AA, Andrianova MV: Effects of enkephalins and their analogs on gastric secretion.
Neurosci Behav Physiol 1984 Sep–Oct;14(5):421–6

Barashkova GM, Ardemasova ZA: *Vliianie prirodnogo* neirotenzina i ego analoga na sekretsiiu zheludkai soderzhanie nekotorykh peptidov v krovi sobak.
Fiziol Zh SSSR 1985 Feb;71(2):200–5 (Eng. Abstr.) **(Rus)**

Barashkova GM see **Suvorov NF**

Barashkova LN see **Bichurina MA**

Barashnev IuI see **Khvatova AV**

Barashnev IuI see **Tsvetkova IV**

Barashneva SM see **Ladodo KS**

Barashneva SM** see **Lagovskaia RK

Barasi S see **Duggal KN**

Barani CA, Kranz RG, Gennis RB: Succinate dehydrogenase *in Rhodopseudomonas sphaeroides: subunit composition* and immunocross-reactivity with other related bacteria. J Bacteriol 1985 Aug;163(2):778–82

Barastegui C see **Ruano–Gil D**

Barastegui CA, Ruano–Gil D, Ros D, Juvells I, Bargallo R: Atypical cristae (paracrystalline inclusions) in mitochondria of epithelial cell of the rat ureter. II. Image analysis.
J Submicrosc Cytol 1984 Oct;16(4):727–33

Barat JL, Brendel AJ, Colle JP, Magimel–Pelonnier V, Ohayon J, Wynchank S, Leccia F, Besse P, Ducassou D: *Quantitative analysis of left–ventricular function using* gated single photon emission tomography. J Nucl Med 1984 Nov;25(11):1167–74

Barat JL see **Brendel AJ**

Barat JL** see **Wynchank S

Barat M, Sciubba JJ: Extramedullary plasmacytoma.
Arch Otolaryngol 1984 Dec;110(12):820–3

Barat M, Sciubba JJ, Abramson AL: *Cervical thymic cyst:* case report and review of literature. Laryngoscope 1985 Jan;95(1):89–91

Barat M, Rickwood D, Dufresne C, Mounolou JC: *Characterization of DNA–protein complexes from the* mitochondria of Xenopus laevis oocytes. Exp Cell Res 1985 Mar;157(1):207–17

Barat M, Sciubba JJ: *Pathologic quiz case 2: Cervical* neurilemmoma (schwannoma). Arch Otolaryngol 1985 Apr;111(4):276–7, 279

Barat M** see **Migaoite B

Barat Cascante A see **Palomo Arellano A**

Barata AM see **Serras AC**

Barata JD see **Ponce SP**

Baratella M** see **Modena S

Baratella M see **Teschini P**

Baratelli L see **Donati D**

Baratelli M, Cabitza P, Parrini L: *The calcaneal index in* the determination of osteoporosis.
Ital J Orthop Traumatol 1984 Dec;10(4):549–54

Barstelli M, Cabitza P, Parrini L: *Ruolo della tomografia* computerizzata nella valutazione della stabilità dell'articolazione gleno-omerale. Radiol Med (Torino) 1984 Oct;70(10):714–7 (Eng. Abstr.) **(Ita)**

Baráth K** see **Wilhelm O

Baratieri A see **Deli R**

Baratov RD, Rasulov KhU, Rustamov BR, Nasyrova RM: *Aktivnost' énterokinazy i shchelochnoĭ fosfatazy u detei* s gimenolepidozom i liambliozno ĭ infektsiei.
Med Parazitol (Mosk) 1984 Sep–Oct;(5):23–6 (Eng. Abstr.) **(Rus)**

Baratova LA see **Ogloblina OG**

Baratova LA see **Zaretskaia MSh**

Baratova LA see **Zueva VS**

Barats IS: Giperurikemiia pri ishemicheskoĭ bolezni serdtsa. Kardiologiia 1984 Aug;24(8):105–6 **(Rus)**

Barats SS: Novye vozmozhnosti sovershenstvovaniia *kardiologicheskoĭ pomoshchi. Kardiologiia 1985 Apr;* 25(4):98–100 **(Rus)**

Barats SS, Benediktov II, Shadrin SA: Serdechno-sosudistye *rasstroĭstva, vegetativnye narusheniia i sterogennye* dislipoproteidemii u molodykh zhenshchin s sindromom sklerokistoznykh iaichnikov. Kardiologiia 1984 Aug; *24(8):34–7 (Eng. Abstr.)* **(Rus)**

Barats SS see **Vetrov AV**

Baratta L see **Mastrocola C**

Baratta S, Colorio C, Zimmermann–Tansella C: Inter–rater *reliability of the Italian version of the Paykel Scale of* stressful life events. J Affective Disord 1985 May–Jun; 8(3):279–82

Baratta V** see **Sianesi M

Baratte B see **Murat JL**

Baratti C see **Doldi SB**

Baratti C** see **Lattuada E

Baratti C see **Micheletto G**

Baratti CM see **Introini IB**

Baratti CM** see **Perec CJ

Baratti M, Calzetti S: Fluctuation of arterial blood pressure during end-of-dose akinesia in Parkinson's disease.
J Neurol Neurosurg Psychiatry 1984 Nov;47(11):1241–3

Baratttini G** see **Bianchi Porro G

Baratz M see **Bar-Meir S**

Baratz M see **Golomb J**

Baratz M** see **Gutman M

Baratz M see **Lessing JB**

Baratz R see **Daghestani AN**

Baratz R** see **Stanton GF

Baratz RS see **Neubauer L**

Bariłu L see **Popescu P**

Baravika IIa see **Petukhov VI**

Baravlová E see **Holub A**

Baraza R see **Gorham S**

Barazzoni G** see **Campani R

Barazzutti LM see **Tartas NE**

Barb CR, Kraeling RR, Rampacek GB, Pinkert CA: *Luteinizing hormone receptors and progesterone content* in porcine corpora lutea after prostaglandin F2 alpha.
Biol Reprod 1984 Dec;31(5):913–9

Barba A, Peroni A, Benini L: Porfiria cutanea tarda sclerodermiforme con calcinosi cutanea.
G Ital Dermatol Venereol 1985 Jan–Feb;120(1):83–5 (Eng. Abstr.) **(Ita)**

Barba A, Leoni A, Peroni A: *Psoriasi e pemfigoide.*
G Ital Dermatol Venereol 1985 Jan–Feb;120(1):75–7 (Eng. Abstr.) **(Ita)**

Barba A, Spagnolli A, Ferrari S, Hulpe M, Gulino S: Protoporfirine e anemia in pazienti emodializzati. Correlazioni con alterazioni cutanee.
G Ital Dermatol Venereol 1985 Mar–Apr;120(2):109–11 (Eng. Abstr.) **(Ita)**

Barba C see **Bossini A**

Barba D, Pennucci C, Esposito S, Galante D: Cross resistance *of quinolone derivatives in gram–negative bacteria.*
Chemioterapia 1985 Apr;4(2):192–6

Barba D see **Esposito S**

Barba D** see **Galante D

Barba J see **Alegría E**

Barba J see **Alonso Gómez AM**

Barba J see **Castelló R**

Barba J** see **Malpartida F

Barba J see **Sridhar KS**

Barba L see **Antón E**

Barba MF** see **Gonzalez CH

Barba R see **Herrera M**

Barba Chacón A see **Zamora Madaria E**

Barba Maravel OJ** see **García de Alba JE

Barbabe P see **Gendron Y**

Barbacci M see **Quinn TC**

Barbaccia ML see **Gandolfi O**

Barbaccia ML** see **Ravizza L

Barbachano J see **Mesta AM**

Barbacid M: Oncogenes in human cancers and in chemically *induced animal tumors. Prog Med Virol 1985;32:86–100* (51 ref.)

Barbacid M see **Puga A**

Barbacid M see **Zarbl H**

Barbacki M, Sandhage K: *Non–invasive assessment of* changes in pulmonary artery blood flow by transcutaneous ultrasonic Doppler technique in normal children.
Acta Med Pol 1983;24(1–4):65–75

Barbadillo García de Velasco R see **López Jiménez L**

Barbado FJ, Vazquez JJ, Peña JM, Seoane JG, Arnalich F, ***Gil A, Puig JG, Vazquez JO:*** *Fever of unknown origin:* a survey on 133 patients. J Med 1984;15(3):185–92

Barbado FJ see **Camacho J**

Barbado FJ see **López Jiménez M**

Barbado FJ** see **Lorente JA

Barbado FJ see **Peña JM**

Barbado J see **Conthe P**

Barbagallo A** see **Bancale A

Barbagallo A see **Manieri R**

Barbagallo M see **Barbagallo Sangiorgi G**

Barbagallo M** see **Pedrazzoni M

Barbagallo Sangiorgi G, Costanza G, Di Scianca A, Frada' G Jr, Cupidi G, Malta R, Affronti M, Barbagallo M: Serum potassium levels, red-blood-cell potassium and alterations of the repolarization phase of electrocardiography in old subjects. Age Ageing 1984 Sep;13(5):309–12

Barbagallo Sangiorgi G see **Franco V**

Barbagelatta M** see **Sadoul G

Barbagli G, Selli C, Masini G, Carini M, Lenzi R: Vaginal calculi associated with vesicovaginal fistulae.
Ital J Surg Sci 1985;15(1):85–8

Barbagli G see **Carini M**

Barbagli G see **Lenzi R**

Barbakar' NG, Mazaev AV: *Klinicheskaia éffektivnost' i* metodika primeneniia streptodekazy u bol'nykh ostrym infarktom miokarda. Ter Arkh 1984;56(11):19–23 (Eng. Abstr.) **(Rus)**

Barbakar' NG** see **Mazaev AV

Barbakow F, Scherle W, Imfeld T: Observations of SnF2-treated human enamel using scanning electron microscope. *ASDC J Dent Child 1985 Jul–Aug;* 52(4):279–86

Barbakow F, Sener B, Imfeld T: In vitro fluoride uptake by *human enamel after brushing with an amine fluoride gel* and subsequent loss of fluoride by water–washing.
Schweiz Monatsschr Zahnmed 1984 Dec;94(12):1275–83

Barbalat F** see **Jaworowski Z

Barbalias GA see **Sant GR**

Barbalonga A see **Cesano L**

Barban V, Quérat G, Sauze N, Filippi P, Vigne R, Russo P, Vitu C: Lentiviruses are naturally resident in a latent form in long-term ovine fibroblast cultures. J Virol 1984 Nov;52(2):680–2

Barban V** see **Quérat G

Barbancho M, Lianes D, Morera L, Garzón R, Rodero A: Genetic markers in the blood of Spanish goat breeds.
Anim Blood Groups Biochem Genet 1984;15(3):207–12

Barbanel C see **Kopf A**

Barbanente C *see* **Selvaggi L**
Barbanera S *see* **Chapman RM**
Barbano RL, Dal Canto MC: Serum and cells from Theiler's virus-infected mice fail to injure myelinating cultures or to produce in vivo transfer of disease. The pathogenesis of Theiler's virus-induced demyelination appears to differ from that of EAE. J Neurol Sci 1984 Nov-Dec; 66(2-3):283-93
Barbanti E see **Ricciardi-Castagnoli P**
Barbanti F see **Ravaioli A**
Barbanti F *see* **Vio A**
Barbanti P see **Tagliabue E**
Barbanti-Brodano G see **Bordi C**
Barbanti-Brodano G *see* **Milanesi G**
Barbanti-Brodano G see **Portolani M**
Barbara JA, Howell DR, Contreras M, Tedder RS, Briggs M, Sanderson PJ, Wood J, Bevan G: Indications for hepatitis B immunoglobulin for neonates of HBsAg carrier mothers. Br Med J [Clin Res] 1984 Oct 6;289(6449):880
Barbara JA, Tedder RS: Viral infections transmitted by blood and its products. Clin Haematol 1984 Oct;13(3):693-707 (43 ref.)
Barbara JA, Contreras M: Mortality of HBsAg positive blood donors [letter] Lancet 1985 Mar 16;1(8429):641
Barbara JA see **Brownell AI**
Barbara JA see **Contreras M**
Barbara L see **Baidi F**
Barbara L see **Bazzoli F**
Barbara L see **Biasco G**
Barbara L see **Callegari C**
Barbara L *see* **Corinaldesi R**
Barbara L see **Dammann HG**
Barbara L see **Di Febo G**
Barbara L *see* **Fava GA**
Barbara L see **Grigioni WF**
Barbara L see **Lami F**
Barbara L see **Roda E**
Barbara M *see* **Filipo R**
Barbaras R, Grimaldi P, Négrel R, Ailhaud G: Binding of lipoproteins and regulation of cholesterol synthesis in cultured mouse adipose cells. Biochim Biophys Acta 1985 Jun 30;845(3):492-501
Barbarash LS: Vliianie konservatsii gliutaral'degidom na immunogennye, fiziko-mekhanicheskie i funktsional'nye parametry aortal'nykh ksenobioprotezov klapanov serdtsa. Biull Eksp Biol Med 1985 Jun;99(6):747-9 (Eng. Abstr.) (Rus)
Barbarash LS, Ivorskaia LA, Vaulina VI, Fedorov BA: Dinamika fonokardiograficheskoĭ kartiny posle bioprotezirovaniia mitral'nogo klapana serdtsa. Kardiologiia 1985 Apr;25(4):64-7 (Eng. Abstr.) (Rus)
Barbarash LS see **Tsukerman GI**
Barbarash RA: Verapamil-rifampin interaction. Drug Intell Clin Pharm 1985 Jul-Aug;19(7-8):559-60
Barbarash RA: Serum digoxin measurements during pregnancy. Eur J Clin Pharmacol 1984;27(1):125
Barbare JC, Beaugrand M, Galet B, Champault G, Callard P, Boutelier P, Ferrier JP, Perol Y: L'herpès, une cause d'oesophagite et d'hémorragie digestive post-opératoire. Ann Chir 1985 Apr;39(3):199-202 (Eng. Abstr.) (Fre)
Barbare JC, Ballet F, Petit J, Poupon R, Darnis F: Traitement du carcinome hépato-cellulaire par l'adriamycine. Essai phase II. Gastroenterol Clin Biol 1984 Aug-Sep; 8(8-9):679-80 (Fre)
Barbare JC, Ballet F, Petit J, Poupon R, Darnis F: Carcinome hépatocellulaire sur cirrhose: traitement par la doxorubicine. Essai phase II. Bull Cancer (Paris) 1984; 71(5):442-5 (Eng. Abstr.) (Fre)
Barbare JC see **Ballet F**
Barbare JC see **Blour M**
Barbaree HE *see* **Marshall WL**
Barbaree JM see **Garbe PL**
Barbaree JM see **Mangione EJ**
Barbarese F *see* **Borghi L**
Barbarese F see **Peracchia A**
Barbaresi F, Longhini C, Brunazzi C, Caneva M, Cotogni A, Musacci GF, Rigatelli G, Volta G: Idiopathic apical left ventricular aneurysm in hypertrophic cardiomyopathy. Report of 3 cases, and review of the literature. Jpn Heart J 1985 May;26(3):481-94
Barbaresi P *see* **Osculati F**
Barbari A see **Vaziri ND**
Barbari S, Formoe E: Bilateral torsion of the testes in the newborn. Case report. Acta Chir Scand 1984;150(7):581-3
Barbari SG, Brevig K: Correction of clawtoes by the Girdlestone-Taylor flexor-extensor transfer procedure. Foot Ankle 1984 Sep-Oct;5(2):67-73
Barbari SG, Møistad LE, Egge T: Akutt ventrikkelvolvulus. Tidsskr Nor Laegeforen 1984 Oct 20;104(29):2030-2 (Nor)
Barbari SG see **Brevig K**
Barbaric S, Mrsa V, Ries B, Mildner P: Role of the carbohydrate part of yeast acid phosphatase. Arch Biochem Biophys 1984 Nov 1;234(2):567-75
Barbaric S see **Mrsa V**
Barbaric S see **Pavlovic B**
Barbaric V *see* **Plavsic F**
Barbaric Z see **Gillespie L**
Barbarin OA, Chesler MA: Relationships with the medical staff and aspects of satisfaction with care expressed by parents of children with cancer. J Community Health 1984 Summer;9(4):302-13
Barbarini G see **Scevola D**
Barbarino A, De Marinis L, Mancini A, Menini E, D'Amico C, Passeri M, Sambo P, Anile C, Maira G: Prolactin dynamics in patients with non-secretin tumours of the hypothalamic-pituitary region. Acta Endocrinol (Copenh) 1985 Sep;110(1):10-6
Barbarino F *see* **Colosi-Esca D**
Barbaro B, Ostoja-Zawadzka K: Diagnoza rodziny chorego na schizofrenie. Psychiatr Pol 1984 Nov-Dec;18(6):571-6 (Pol)
Barbaro EL, Noyes LE: A wellness program for a life care community. Gerontologist 1984 Dec;24(6):569-71
Barbaro NM see **Aminoff MJ**
Barbaro NM *see* **Bodami JP**
Barbaro NM see **Vanegas H**
Barbaro V, Bosi C, Calazza S, Chistolini P, Ialongo D, Rosa P: Implant effects on polyurethane and silicone cardiac pacing leads in humans: insulation measurements and SEM observations. Biomaterials 1985 Jan;6(1):28-32
Barbarossa C see **Vita F**
Barbas H see **Tepper J**
Barbas JA, Vázquez D, Rodríguez-Tébar A: Final steps of the maturation of Omp F, a major protein from the outer membrane of Escherichia coli. FEBS Lett 1985 Aug 19; 188(1):73-6
Barbas JA see **Rodriguez-Tébar A**
Barbash G *see* **Bar-Meir S**
Barbashina VV see **Popov BV**
Barbashinov IO see **Kukharenko SD**
Barbashov SF see **Glotov BO**
Barbat JR *see* **Levin A**
Barbata G see **Carbone P**
Barbati R see **Esposito V**
Barbati S *see* **Panza N**
Barbatis C, Grases P, Shepherd HA, Chapman RW, Trowell J, Jewell DP, McGee JO: Histological features of sclerosing cholangitis in patients with chronic ulcerative colitis. J Clin Pathol 1985 Jul;38(7):778-83
Barbatis C see **Beckford U**
Barbato A, Borges MC, Ortiz J, Carneiro L, Papaléo Netto M, del Nero Júnior E, Magalhães A, Pileggi F: Estudo ecocardiográfico da dinâmica atrial esquerda em indivíduos sadios, nas condições de repouso e de exercício isométrico. Arq Bras Cardiol 1984 Nov;43(5):297-303 (Eng. Abstr.) (Por)
Barbato A see **Costa R**
Barbato A see **Ott R**
Barbato A *see* **Pagliara S**
Barbato AL see **Kozeny GA**
Barbato M: Another problem with Kinidin [letter] Med J Aust 1984 Nov 10;141(10):685
Barbato R see **Bassi R**
Barbato RJ see **Gannon JJ**
Barbazza R *see* **D'Ambros Rosso GM**
Barbazza R see **Di Felice G**
Barbé D see **Gauduchon P**
Barbé G see **Freydiere AM**
Barbe G *see* **La Selve H**
Barbe G see **Lapeyrère X**
Barbé J, Vericat JA, Cairó J, Guerrero R: Further characterization of SOS system induction in recBC mutants of Escherichia coli. Mutat Res 1985 Jul;146(1):23-32
Barbé J, Castellví M, Vericat JA, Guerrero R: Effect of L-ethionine on the expression of the SOS system in Escherichia coli. Mutat Res 1984 Dec;129(3):319-25
Barbe J see **Charlon C**
Barbé J see **Guerrero R**
Barbé J *see* **Llagostera M**
Barbe P, Colombo PL, Barousse C, Ribot C, Louvet JP: Panhypopituitarisme après radiothérapie. Induction de l'ovulation par pompe à gonadolibérine. Presse Med 1985 Feb 9;14(5):284-5 (Fre)
Barbe R see **Streichenberger R**
Barbe YP, Lobel B: Reflux vésico-rénal de l'adulte. Etude de cinquante-sept uretères réimplantés par avancement sous-muqueux. Ann Urol (Paris) 1984 Feb;18(1):49-51 (Eng. Abstr.) (Fre)
Barbe YP, Ratajczak A, Coadou Y, Guille F, Lobel B: Reflux vésico-rénal et grossesse. Ann Urol (Paris) 1985; 19(1):39-41 (Eng. Abstr.) (Fre)
Barbe YP *see* **Ratajczak A**
Barbeau A: Diagnostic problems in Parkinson's disease. Clin Neurol Neurosurg 1984;86(3):164-71
Barbeau A, Plasse L, Cloutier T, Paris S, Roy M: Lysosomal enzymes in ataxia: discovery of two new cases of late onset hexosaminidase A and B deficiency (adult Sandhoff disease) in French Canadians. Can J Neurol Sci 1984 Nov;11(4 Suppl):601-6
Barbeau A, Sadibelouiz M, Sadibelouiz A, Roy M: A clinical classification of hereditary ataxias. Can J Neurol Sci 1984 Nov;11(4 Suppl):501-5
Barbeau A, Sadibelouiz M, Roy M, Lemieux B, Bouchard JP, Geoffroy G: Origin of Friedreich's disease in Quebec. Can J Neurol Sci 1984 Nov;11(4 Suppl):506-9
Barbeau A, Charbonneau M, Cloutier T, Lemieux B: Cardiac malic enzyme in Friedreich's disease. Can J Neurol Sci 1984 Nov;11(4 Suppl):643-5
Barbeau A, Roy M, Cunha L, de Vincente AN, Rosenberg RN, Nyhan WL, MacLeod PL, Chazot G, Langston LB, Dawson DM, et al: The natural history of Machado-Joseph disease. An analysis of 138 personally examined cases. Can J Neurol Sci 1984 Nov;11(4 Suppl):510-25
Barbeau A, Roy M, Sadibelouiz M, Wilensky MA: Recessive ataxia in Acadians and 'Cajuns'. Can J Neurol Sci 1984 Nov;11(4 Suppl):526-33
Barbeau A, Roy M, Paris S: Hair trace elements in Friedreich's disease. Can J Neurol Sci 1984 Nov;11(4 Suppl):620-2
Barbeau A: The Quebec Cooperative Study of Friedreich's Ataxia: 1974-1984—10 years of research. Can J Neurol Sci 1984 Nov;11(4 Suppl):646-60
Barbeau A, Roy M, Langston JW: Neurological consequence of industrial exposure to 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine [letter] Lancet 1985 Mar 30;1(8431):747
Barbeau A, Dallaire L, Buu NT, Veilleux F, Boyer H, de Lanney LE, Irwin I, Langston EB, Langston JW: New amphibian models for the study of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP). Life Sci 1985 Mar 18;36(11):1125-34
Barbeau A see **Bogacz J**
Barbeau A *see* **Bouchard JP**
Barbeau A see **Bouthillier D**
Barbeau A see **Melançon SB**
Barbeau A see **Nestruck AC**
Barbeau A *see* **Poirier J**
Barbeau A see **Rodrigue F**
Barbeau A see **Wong P**
Barbeau BK *see* **Riley CT**
Barbee JG, Black IL: Critical stimulus durations for some verbal and nonverbal stimuli. Percept Mot Skills 1984 Dec; 59(3):1001-2
Barbee JG, Black IL: Effect of diazepam on visuomotor reaction time. Percept Mot Skills 1985 Feb;60(1):107-10
Barbee MA see **Poole SR**
Barbee R *see* **Dodge RR**
Barbee RA, Dodge R, Lebowitz ML, Burrows B: The epidemiology of asthma. Chest 1985 Jan;87(1 Suppl):21S-25S
Barbee SJ, Terrill JB, DeSousa DJ, Conaway CC: Subchronic inhalation toxicology of ethylene glycol monoethyl ether in the rat and rabbit. Environ Health Perspect 1984 Aug; 57:157-63
Barbee SJ see **Becci PJ**
Barbehenn EK, Noelker DM, Chader GJ, Passonneau JV: Adenine nucleotide and P-creatine levels in layers of frog retina as a function of dark and light adaptation. Exp Eye Res 1985 May;40(5):675-86
Barbehenn EK, Wiggert B, Lee L, Kapoor CL, Zonnenberg BA, Redmond TM, Passonneau JV, Chader GJ: Extracellular cGMP phosphodiesterase related to the rod outer segment phosphodiesterase isolated from bovine and monkey retinas. Biochemistry 1985 Mar 12;24(6):1309-16
Barbeito L, Lista A, Silveira R, Dajas F: Resting urinary catecholamine excretion in schizophrenics: methodology and interpretation of results. Biol Psychiatry 1984 Oct; 19(10):1419-25
Barbeito L see **Dajas F**
Barbeito R see **Bedell HE**
Barbeito R see **Ono H**
Barbel S see **Jan YN**
Barbella YR see **Cubeddu LX**
Barben S *see* **Shuter B**
Barbenel JC see **Algie TA**
Barbenel JC see **Leiper JM**
Barbenel JC *see* **Saniabadi AR**
Barbenel JC see **Schuetz PW**
Barber A, Green D, Galluzzo T, Ts'ao CH: The bleeding time as a preoperative screening test. Am J Med 1985 May; 78(5):761-4
Barber A: Actions of acetylcholine on the salivary gland cells of the pond snail, Planorbis corneus. Comp Biochem Physiol [C] 1985;80(1):175-84
Barber A see **Collins WE**
Barber AM see **Teklehaimanot A**
Barber B: Methods of information in nursing as seen from the U.K. [editorial] Methods Inf Med 1984 Oct;23(4):173-5
Barber B see **Borland C**
Barber BJ *see* **Kaminski RP**
Barber BJ see **Zawieja D**
Barber BR see **Bianchi G**
Barber C: Specific proteins common to Salmonella paratyphi B and C. Microbios 1985;42(171S):243-9
Barber C see **Cooper JE**
Barber D see **Lázaro A**
Barber D *see* **López-Otín C**
Barber DC: Displays in nuclear medicine. Nucl Med Commun 1984 Jun;5(6):361-72
Barber DC *see* **Brown BH**
Barber DJ see **Cooper SJ**
Barber DL see **Barsanti JA**
Barber DM: Bacterial population of the eyes of slaughter cattle. Vet Rec 1984 Aug 25;115(8):169
Barber ED, Donish WH, Mueller KR, Hamilton ML, DiVincenzo GD: Methods for measuring mutagenicity in urine of rats dosed with [14C]di(2-ethylhexyl)phthalate. Toxicology 1985 Mar 15;34(3):231-45
Barber ED *see* **DiVincenzo GD**
Barber EF see **Kilberg MS**
Barber FA, Stone RG: Meniscal repair. An arthroscopic technique. J Bone Joint Surg [Br] 1985 Jan;67(1):39-41
Barber FA see **Fogarty JP**
Barber G, Danielson GK, Heise CT, Driscoll DJ: Cardiorespiratory response to exercise in Ebstein's

anomaly. Am J Cardiol 1985 Sep 15;56(8):509–14
Barber G, Hagler DJ, Edwards WD, Puga FJ, Danielson GK, McGoon DC, Driscoll DJ: Surgical repair of univentricular heart (double inlet left ventricle) with obstructed anterior subaortic outlet chamber. J Am Coll Cardiol 1984 Oct; 4(4):771–8
Barber G see **McPhail N**
Barber GB, Lee DE, Antonioli DA, Peppercorn MA: Refractory distal ulcerative colitis responsive to 5-aminosalicylate enemas. Am J Gastroenterol 1985 Aug; 80(8):612–4
Barber HB see **Woolfenden JM**
Barber HO: Positional nystagmus. Otolaryngol Head Neck Surg 1984 Dec;92(6):649–55
Barber HO see **Chambers BR**
Barber HO see **Furman JM**
Barber HR, Christopherson WM, Ferenczy A, Koss LG, Schreiber K: Symposium on endometrial carcinoma. Classification, grading, and staging. Pathol Annu 1985;20 Pt 2:507–58 (82 ref.)
Barber HR: The critically ill patient with gynecologic cancer. Clin Obstet Gynecol 1985 Jun;28(2):414–31
Barber HR: Ovarian cancer: diagnosis and management. Am J Obstet Gynecol 1984 Dec 15;150(8):910–6
Barber J, Tomer R, Sroka H, Myslobodsky MS: Does unilateral dopamine deficit contribute to depression? Psychiatry Res 1985 May;15(1):17–24
Barber J see **Firestein GS**
Barber J see **Walsh MJ**
Barber JB see **Goldson AL**
Barber JB see **Hester RD**
Barber JB Jr, Sinnette CH: Health care problems in the 1980s: Part 1. Presidential politics and minority health. J Natl Med Assoc 1984 Oct;76(10):969–71
Barber JC see **Grewal MS**
Barber JC see **Langford MP**
Barber JD see **Millis RM**
Barber JH see **Usherwood TP**
Barber JI, Townsend D, Olds DP, King RA: Decreased dopachrome oxidoreductase activity in yellow mice. J Hered 1985 Jan–Feb;76(1):59–60
Barber JM see **Kerr MM**
Barber JM see **Salathia KS**
Barber KG see **Ferguson RK**
Barber KR see **Peters MW**
Barber LM Jr, Whitesell TC: Physical fitness in the hospital setting. Milit Med 1985 May;150(5):278–82
Barber M see **Harber P**
Barber M see **Rivara FP**
Barber MJ, Mueller TM, Davies BG, Gill RM, Zipes DP: Interruption of sympathetic and vagal-mediated afferent responses by transmural myocardial infarction. Circulation 1985 Sep;72(3):623–31
Barber MJ, Zektzer AS, Rosen GM, Dēmos HA, Rauckman EJ: Electron paramagnetic resonance studies of membrane proteins in hepatic microsomes. Biochim Biophys Acta 1984 Sep 19;776(1):159–68
Barber MJ, Mueller TM, Davies BG, Zipes DP: Phenol topically applied to canine left ventricular epicardium interrupts sympathetic but not vagal afferents. Circ Res 1984 Oct;55(4):532–44
Barber MJ, Solomonson LP, Eichler DC: Spin-labeled erythrocyte membranes: direct identification of nitroxide-conjugated proteins. Biochem Biophys Res Commun 1985 Mar 29;127(3):793–8
Barber MJ see **Solomonson LP**
Barber MJ see **Takahashi N**
Barber PO see **Lederman SJ**
Barber PV see **Thatcher N**
Barber R, Goka TJ: Adenylate cyclase activity as a function of forskolin concentration. J Cyclic Nucleotide Protein Phosphor Res 1985;10(1):23–9
Barber R see **Taylor NC**
Barber RL see **Wallace JH**
Barber RP, Phelps PE, Houser CR, Crawford GD, Salvaterra PM, Vaughn JE: The morphology and distribution of neurons containing choline acetyltransferase in the adult rat spinal cord: an immunocytochemical study. J Comp Neurol 1984 Nov 1;229(3):329–46
Barber RP see **Phelps PE**
Barber RW see **Adiseshiah M**
Barber S see **Dale BM**
Barber S see **Sasaki M**
Barber SA, Bull NL, Buss DH: Low iron intakes among young women in Britain. Br Med J [Clin Res] 1985 Mar 9;290(6470):743–4
Barber SA see **Bull NL**
Barber SG: Aeromedical evacuations in Papua New Guinea—a case for routine oxygen supplementation in developing countries. Papua New Guinea Med J 1983 Sep–Dec;26(3–4):203–6
Barber T see **Grode G**
Barber TC see **Epstein EH Jr**
Barber TE, Menke RD: The relationship of ingested iron to the absorption of mercuric oxide. Am J Emerg Med 1984 Nov;2(6):500–3
Barber TL, Collisson EW: Epidemiologic implications of the genetic variations of bluetongue virus. Prog Clin Biol Res 1985;178:597–606
Barber TL see **Campbell CH**
Barber TL see **Collisson EW**
Barber TL see **Greiner EC**
Barber TL see **Holbrook FR**
Barber TL see **Stevens DR**
Barber TL see **Stott JL**
Barber VC: Safety in the scanning electron microscopy laboratory—1984 update. Scan Electron Microsc 1984;(Pt 4):1719–22
Barber WB, Smith LE, Zaloga GP, Fletcher JR, Cook D, Lake CR, Chernow B: Hemodynamic and plasma catecholamine responses to epinephrine-containing perianal lidocaine anesthesia. Anesth Analg 1985 Sep; 64(9):924–8
Barber WD, Eberhard JW, Karr SG: A new time domain technique for velocity measurements using Doppler ultrasound. IEEE Trans Biomed Eng 1985 Mar; 32(3):213–29
Barber WE, Carr PW: Ultra-violet visualization of inorganic anions by reversed-phase ion-interaction chromatography; factors that control retention and selectivity. J Chromatogr 1984 Sep 28;301(1):25–38
Barber WE, Carr PW: UV visualization of inorganic anions by reversed-phase ion-interaction chromatography: factors that control sensitivity and detection. J Chromatogr 1984 Dec 21;316:211–25
Barber WH, Curtis JJ, Whelchel JD, Luke RG, Diethelm AG: Outcome of second kidney allografts following failure of transplants from living-related donors. Transplantation 1985 Aug;40(2):225–8
Barber WH, Hutchinson IV, Morris PJ: The role of suppressor cells in maintaining passively enhanced rat kidney allografts. Transplantation 1984 Nov;38(5):548–51
Barber Y see **Ariazoroff A**
Barber-Lindstrom T: Improving coordination in the child protection system. Iowa Med 1984 Nov;74(11):484–6
Barber-Madden R, Randolph L: Collaborative studies program on maternal and child health in New York State, 1981–83. Public Health Rep 1985 Jul–Aug;100(4):432–9
Barbera A see **Bavestrello L**
Barbera A see **Gabrielli GB**
Barbera AG see **Luerti M**
Barbera C see **Farci P**
Barbera G see **Castelli M**
Barberá G see **Castellote MC**
Barbera J see **Broseta J**
Barbera J see **Gonzalez-Darder J**
Barbera L see **Dionisio P**
Barbera P see **Thomas P**
Barberá R, Farré R, Montoro R: Atomic absorption spectrophotometric determination of cobalt in foods. J Assoc Off Anal Chem 1985 May-Jun;68(3):511–3
Barbera R see **Lanza G**
Barberá Alacreu J see **González-Darder JM**
Barbera Alacreu JV see **Vallo de Castro JJ**
Barberá Guillem E see **Gregori Romero M**
Barberá Guillén E see **Galán Sánchez F**
Barberá Mir JA, Medina Fernández-Aceytuno C, Vallejo Galbete J, González Mangado N, Lahoz Navarro F: Derrame pleural colesterínico. Rev Clin Esp 1985 Apr; 176(7):372–3 **(Spa)**
Barberan FA, Tomas F, Ferreres F: Isoscutellarein-7-O-[allosyl (1——2) glucoside] from Sideritis leucantha. J Nat Prod 1985 Jan–Feb;48(1):28–32
Barberena D see **Dargent D**
Barberena I see **Kolb H**
Barberena J see **Cobo F**
Barberena Iriberri J see **Tiberio López G**
Barberi A see **Rossolini A**
Barberi I see **Carlo Stella N**
Barberia Layana JJ see **Cano Rodríguez I**
Barberia Leache E, Moreno González JP, Garcés Toledano F, Dabara C: Perfil epidemiológico de la caries dental en Alcalá de Henares. An Esp Pediatr 1984 Oct 31;21(6):573–7 (Eng. Abstr.) **(Spa)**
Barberini F see **Cangiano C**
Barberis A see **Busslinger M**
Barberis C see **Audigier S**
Barberis C see **Durand M**
Barberis C see **Lemos JR**
Barberis C see **Leviel V**
Barberis G see **Ferraris GM**
Barberis L see **Silvestro L**
Barberis LI see **Albesa I**
Barberis P see **Sachs H**
Barbero C, Biolino P, Calleri M, Zocche GP: Althesin in high risk patients with heart disease in orthopedic surgery. Int J Clin Pharmacol Ther Toxicol 1985 Jul;23(7):284–90
Barbero GJ: Children with recurrent hospitalizations: a problem of disabled children, parents, and physicians. J Dev Behav Pediatr 1984 Dec;5(6):319–24
Barbero GJ see **Hordvik NL**
Barbero JL see **Jordano J**
Barbero M see **Benedetto C**
Barbero M see **Nigam S**
Barbero P, Dellapiana D, Revelli E: Valutazione terapeutica della cefroxadina (CGP 9000) nella pratica ambulatoriale odontostomatologica. Minerva Stomatol 1985 May-Jun; 34(3):579–82 (Eng. Abstr.) **(Ita)**
Barbero P see **Borio PS**
Barbero P see **Conte N**
Barbero P see **Re G**
Barbero-Marcial M, Vergueiro G, Maluf M, Vargas H, Atik E, Foronda A, Galeano N, Ebaid M, Zerbini EJ: Tratamento cirúrgico das cardiopatias congênitas no 1.0 ano de vida. Resultados em 358 pacientes. Arq Bras Cardiol 1981 Oct; 37(4):279–84 (Eng. Abstr.) **(Por)**
Barbers RG see **Wallace JM**
Barbet AF: Conservation of structure detected in two trypanosome surface glycoproteins by amino acid sequence alignment. Mol Biochem Parasitol 1985 Feb;14(2):175–85
Barbet AF see **Adams DS**
Barbet AF see **Olafson RW**
Barbet J see **Bertault-Pérès P**
Barbet J see **Bore P**
Barbet J see **Pontarotti PA**
Barbet J see **Rahmani R**
Barbet JP, Macé B, Le Tan Vinh, Schramm B: Etude des cellules neuroblastiques au cours du développement de la surrénale. Ann Pediatr (Paris) 1984 Oct;31(8):697–702 (Eng. Abstr.) **(Fre)**
Barbet MC see **Jaeger G**
Barbetti P, Chiappini I, Fardella G, Casinovi CG: Sesquiterpeni lattonici di interesse farmacologico, proprieta' strutturali e funzionali. Parte IV: 'Aggiornamento I'. Ann Ist Super Sanita 1983; 19(2–3):427–48 (Eng. Abstr.) **(Ita)**
Barbetti V see **Bonanni F**
Barbey K see **de Marées A**
Barbey S see **Nezelof C**
Barbeyron T, Kean K, Forterre P: DNA adenine methylation of GATC sequences appeared recently in the Escherichia coli lineage. J Bacteriol 1984 Nov;160(2):586–90
Barbezat GO see **Reusbeck PG**
Barbhaiya HC see **Sanghvi NG**
Barbhaiya RH, Welling PG: Influence of food on the absorption of hydrocortisone from the gastrointestinal tract. Drug Nutr Interact 1982;1(2):103–12
Barbhaiya RH, Papp EA, Van Harken DR, Smyth RD: Pharmacokinetics of mitomycin C in dogs: application of a high-performance liquid chromatographic assay. J Pharm Sci 1984 Sep;73(9):1220–3
Barbi G, Steinbach P, Vogel W: Nonrandom distribution of methotrexate-induced aberrations on human chromosomes. Detection of further folic acid sensitive fragile sites. Hum Genet 1984;68(4):290–4
Barbi G, Steinbach P, Baur S, Vogel W: Manifestation of the fragile site Xq27 in fibroblasts. IV. Clones from a heterozygous female do not manifest this site homogeneously on either the early or late replicating X chromosome. Hum Genet 1985;69(2):106–8
Barbi G see **Djalali M**
Barbi GP see **Zanardi S**
Barbiano Di Belgioioso G see **D'Amico G**
Barbiano di Belgioioso G see **Ferrario F**
Barbiano di Belgiojoso G, Baroni M, Pagliari B, Lavagni MG, Porri MT, Banfi G, Colasanti G, Confalonieri R: Is membranoproliferative glomerulonephritis really decreasing? A multicentre study of 1,548 cases of primary glomerulonephritis [letter] Nephron 1985;40(3):380–1
Barbiano di Belgiojoso G see **Banfi G**
Barbich M, Slavutsky I, Larripa I, Pasqualini RS, Brieux de Salum S: Translocation t(1;5) in a case of carcinoma of the cervix. Cancer Genet Cytogenet 1985 Apr 1; 16(3):269–73
Barbich M see **Bianchi de Di Risio CC**
Barbich M see **Suárez HG**
Barbier A, Breliere JC, Paul R, Roncucci R: Comparative study of etidronate and SR 41319, a new diphosphonate, on passive cutaneous anaphylaxis and phospholipase A2 activity. Agents Actions 1985 Mar;16(1–2):41–2
Barbier A, Breliere JC, Roncucci R: Preliminary study of testosterone levels in rats with adjuvant arthritis [letter] Arthritis Rheum 1985 Aug;28(8):959–60
Barbier B, Caille A, Brack A: Synthesis and beta-conformation of sequential polypeptides containing arginine, histidine, and leucine. Biopolymers 1984 Nov; 23(11 Pt 1):2299–310
Barbier B see **Bertrand Y**
Barbier CS see **Singer JT**
Barbier D, Goyot P, Dedet JP: Leishmania braziliensis guyanensis dermal leishmaniasis: cell-mediated immunity related to clinical features. Trans R Soc Trop Med Hyg 1985;79(1):47–50
Barbier D, Alloy G: Approche méthodologique du traitement de l'anxiété. A propos de l'utilisation des benzodiazépines dans les états anxieux schizophréniques. Encephale 1984; 10(5):235–9 (Eng. Abstr.) **(Fre)**
Barbier F see **Dendooven D**
Barbier J, Kraimps JL, Sudre Y, Carretier M, Jardel P: Les récidives nodulaires après chirurgie thyroïdienne en dehors du cancer. Chirurgie 1985;111(2):119–23 (Eng. Abstr.) **(Fre)**
Barbier J see **Reynaud J**
Barbier P, Dumont A, Abramovici J, Malengreau A, Heimann R: Existe-t-il une relation entre le reflux duodéno-gastrique et l'histologie gastrique? Acta Gastroenterol Belg 1984 May-Jun;47(3):267–74 (Eng. Abstr.) **(Fre)**
Barbier P, Kappeler M, Teuscher J, Scheurer U: Erfahrungen mit endoskopisch plazierten Endoprothesen bei stenosierenden Malignomen von Oesophagus und Kardia. Chirurg 1984 Sep;55(9):593–9 (Eng. Abstr.) **(Ger)**
Barbier P, Luder P, Triller J, Ruchti C, Hassler H, Stafford A: Colonic hemorrhage from a solitary minute ulcer. Report of three cases. Gastroenterology 1985 Apr; 88(4):1065–8

Barbier P see **Guazzi MD**
Barbier P see **Rajan A**
Barbier P see **Triller J**
Barbieri A see **Meriano M**
Barbieri B see **Dejana E**
Barbieri C see **Bazzocchi R**
Barbieri C see **Ruggieri V**
Barbieri CL, Brown K, Rabinovitch M: Depletion of secondary lysosomes in mouse macrophages infected with Leishmania mexicana amazonensis: a cytochemical study. Z Parasitenkd 1985;71(2):159–68
Barbieri D, Ferraresi P, Castoldi G: Further cytogenetic evidence for a multistep pathogenesis of Ph-positive chronic myelogenous leukemia. Cancer Genet Cytogenet 1985 Jan 1;14(1–2):111–7
Barbieri D: Scanning electron microscopy of marker chromosomes in a human malignancy. Cancer Genet Cytogenet 1985 Feb 1;15(1–2):177–80
Barbieri D, Ferraresi P, Spanedda R, Castoldi GL: Cytogenetically distinct leukemic cell lines displaying in vitro specific proliferative and differentiation capacities may account for early disease relapse in the blast phase of CML. Cancer Genet Cytogenet 1985 May;17(1):21–8
Barbieri D see **Musto P**
Barbieri D see **Van den Berghe H**
Barbieri E, Padrini R, Piovan D, Toffoli M, Cargnelli G, Trevi G, Ferrari M: Plasma levels and urinary excretion of verapamil, norverapamil, N-dealkylverapamil (D617), N-dealkylnorverapamil (D620) following oral administration of a slow-release preparation. Int J Clin Pharmacol Res 1985;5(2):99–107
Barbieri E see **Lauria F**
Barbieri E see **Mazza P**
Barbieri EJ see **Damiano MA**
Barbieri F, Filla A, Ragno M, Crisci C, Santoro L, Corona M, Campanella G: Evidence that Charcot-Marie-tooth disease with tremor coincides with the Roussy-Levy syndrome. Can J Neurol Sci 1984 Nov;11(4 Suppl):534–40
Barbieri F see **Bonavolontà O**
Barbieri F see **Federico M**
Barbieri F see **Santoro L**
Barbieri F see **Silingardi V**
Barbieri JT see **Collins CM**
Barbieri JT see **Tweten RK**
Barbieri L, Gualtieri P, Grolla R, Torri T, Michelotti A, D'Alessandro F: Analisi tridimensionale della scoliosi. Radiol Med (Torino) 1984 Jun;70(6):421–3 **(Ita)**
Barbieri L, Grolla R, Torri T, Michelotti A, D'Alessandro F: Evoluzione delle curve scoliotiche: analisi al calcolatore. Chir Organi Mov 1982–83;68(4–6):467–73 (Eng. Abstr.) **(Ita)**
Barbieri L see **Gasperi-Campani A**
Barbieri L see **Lappi DA**
Barbieri MR see **Meco G**
Barbieri O see **Bolognesi C**
Barbieri P see **Radice M**
Barbieri R see **del Senno L**
Barbieri R see **Gambari R**
Barbieri RL, Cooper DS, Daniels GH, Nathan D, Klibanski A, Ridgway EC: Prolactin response to thyrotropin-releasing hormone (TRH) in patients with hypothalamic-pituitary disease. Fertil Steril 1985 Jan;43(1):66–73
Barbieri RM see **De Marinis M**
Barbieri S see **Meneghelli R**
Barbieri S see **Valli G**
Barbieri SA see **Ildstad ST**
Barbieri SA see **Ottow RT**
Barbieri U see **Peduzzi M**
Barbieri U see **Pizzocolo G**
Barbieri Neto J see **César Peres L**
Barbiero VK, Trpis M: A field method for the procurement of infective larvae of Onchocerca volvulus. Am J Trop Med Hyg 1985 Jul;34(4):731–4
Barbillon C see **Chrzavzez G**
Barbin A, Laib RJ, Bartsch H: Lack of miscoding properties of 7-(2-oxoethyl)guanine, the major vinyl chloride-DNA adduct. Cancer Res 1985 Jun;45(6):2440–4
Barbin G, Manthorpe M, Varon S: Purification of the chick eye ciliary neuronotrophic factor. J Neurochem 1984 Nov; 43(5):1468–78
Barbin JG see **Lepage JY**
Barbin JY see **Paineau J**
Barbiroli B see **Ferrari S**
Barbiroli B see **Mezzetti G**
Barbiroli B see **Ottani V**
Barbizet J see **Bellot J**
Barboiron C see **Robelin J**
Barbolin VV see **Aksenov VV**
Barbolini P see **Modena MG**
Barbolla L, Fernández MN: Pseudoparasitación medular. Sangre (Barc) 1985;30(3):369 **(Spa)**
Barbolla L see **Zabala P**
Barbolla ML see **Corral Alonso M**
Barbolt TA see **Mielens ZE**
Barbone F see **Benussi G**
Barbone F see **Marchi AG**
Barboni G see **Cesarani F**
Barboni G see **Chiecchio A**
Barboriak JJ: Alcohol, lipids and heart disease. Alcohol 1984 Jul-Aug;1(4):341–5 (79 ref.)
Barboriak JJ see **Gruchow HW**
Barboriak JJ see **Hartz AJ**
Barboriak JJ see **Mollinger LA**
Barbosa A see **Gomes-Pedro J**
Barbosa AF see **Rangel EF**
Barbosa AJ, Castro LP, Margarida A, Nogueira MF: A simple and economical modification of the Masson-Fontana method for staining melanin granules and enterochromaffin cells. Stain Technol 1984 Jul;59(4):193–6
Barbosa AS see **Moreira-da-Costa M**
Barbosa CA, Morton NE, Wette R, Rao DC, Krieger H: Race, height, and blood pressure in Northeastern Brazil. Soc Biol 1983 Summer;30(2):211–7
Barbosa CA: Estimativa da herdabilidade do diabetes juvenil em uma população brasileira. Rev Saude Publica 1984 Oct; 18(5):382–5 (Eng. Abstr.) **(Por)**
Barbosa CP see **Waisberg J**
Barbosa EM see **Netto Júnior NR**
Barbosa FS, Pereira da Costa DP, Arruda F: Competitive interactions between species of freshwater snails. I. Laboratory studies: Ib. Comparative studies of the dispersal and the vagility capabilities of Biomphalaria glabrata and Biomphalaria straminea. Mem Inst Oswaldo Cruz 1984 Apr-Jun;79(2):163–7
Barbosa J, Hansen LS: Solitary multilobular schwannoma of the oral cavity. J Oral Med 1984 Oct-Dec;39(4):232–5
Barbosa J, Saner B: Do genetic factors play a role in the pathogenesis of diabetic microangiopathy? Diabetologia 1984 Nov;27(5):487–92 (62 ref.)
Barbosa J see **Bach FH**
Barbosa J see **Mauer M**
Barbosa J see **Rich S**
Barbosa J see **Rich SS**
Barbosa JA, Mentzer SJ, Minowada G, Strominger JL, Burakoff SJ, Biro PA: Recognition of HLA-A2 and -B7 antigens by cloned cytotoxic T lymphocytes after gene transfer into human and monkey, but not mouse, cells. Proc Natl Acad Sci USA 1984 Dec;81(23):7549–53
Barbosa JA see **Kühn LC**
Barbosa JA see **Mentzer SJ**
Barbosa JE see **de Assis AI**
Barbosa JJ see **Buchwald H**
Barbosa JJ see **Gralnek I**
Barbosa JJ see **Hoogwerf BJ**
Barbosa JT see **Gontijo Filho B**
Barbosa MA see **Piegas LS**
Barbosa MC see **Wilson D**
Barbosa S see **Gow JG**
Barbosa S see **Sosa E**
Barbosa SF see **Veronesi R**
Barbosa-Ayucar C see **Martin Escribano P**
Barbosa-Coutinho LM, Hartmann A, Hossmann KA, Rommel T: Effect of dexamethasone on serum protein extravasation in experimental brain infarcts of monkey: an immunohistochemical study. Acta Neuropathol (Berl) 1985; 65(3–4):255–60
Barbosa Júnior A de A, Athanázio PR, Oliveira B: Câncer do pênis: estudo da sua patologia geográfica no Estado da Bahia, Brasil. Rev Saude Publica 1984 Dec;18(6):429–35 (Eng. Abstr.) **(Por)**
Barbosa-Paula MM see **Tavares MA**
Barbosa-Santos EG, da Costa SC, Alencar A: Amyloidosis in experimental tegumentary leishmaniasis in mice. Am J Trop Med Hyg 1984 Nov;33(6):1270–1
Barbot D see **Garcia VF**
Barbot J see **Dubuisson JB**
Barbotin-Larrieu M, Sankalé M: Le péril infectieux et la pathologie médicale courante chez l'adulte, dans les régions sahéliennes. L'exemple du Niger. Med Trop (Mars) 1984 Apr-Jun;44(2):133–6 (Eng. Abstr.) **(Fre)**
Barbotin-Larrieu M see **Sankalé M**
Barbour AD: The importance of age and water contact patterns in relation to Schistosoma haematobium infection. Trans R Soc Trop Med Hyg 1985;79(2):151–3
Barbour AG, Heiland RA, Howe TR: Heterogeneity of major proteins in Lyme disease borreliae: a molecular analysis of North American and European isolates. J Infect Dis 1985 Sep;152(3):478–84
Barbour AG: Immunochemical analysis of Lyme disease spirochetes. Yale J Biol Med 1984 Jul-Aug;57(4):581–6
Barbour AG: Isolation and cultivation of Lyme disease spirochetes. Yale J Biol Med 1984 Jul-Aug;57(4):521–5
Barbour AG see **Barstad PA**
Barbour AG see **Burgdorfer W**
Barbour AG see **Davis JP**
Barbour AG see **Howe TR**
Barbour AG see **Lane RS**
Barbour AG see **Meier JT**
Barbour AG see **Schmid GP**
Barbour BT see **Edlich RF**
Barbour C see **McManus M**
Barbour DJ, Roberts WC: Additional evidence for relative resistance to atherosclerosis of the internal mammary artery compared to saphenous vein when used to increase myocardial blood supply. Am J Cardiol 1985 Sep 1; 56(7):488
Barbour DJ, Roberts WC: Origin of the right from the left main coronary artery (single coronary ostium in aorta). Am J Cardiol 1985 Feb 15;55(5):609
Barbour DJ: Caught in the crossfire: congressional action on the residency training authority. J Public Health Policy 1984 Dec;5(4):453–7
Barbour DJ, Saulino PF, Roberts WC: Right ventricular infarction with electrocardiographic anterior left ventricular infarction and thrombosis of the left anterior descending coronary artery. Am J Cardiol 1985 Apr 15; 55(9):1220–1
Barbour EK, Nabbut NH, Al-Nakhli HM: Use of epidemiologic markers to identify the source of Escherichia coli infections in poultry. Am J Vet Res 1985 Apr; 46(4):989–91
Barbour EK, Nabbut NH, Al-Nakhli HM: Production of H2S by Escherichia coli isolated from poultry: an unusual character useful for epidemiology of colisepticemia. Avian Dis 1985 Apr-Jun;29(2):341–6
Barbour EK, Nabbut NH, Al-Nakhli HM: Effect of management changes on hatchability and bacterial infections on a Saudi Arabian poultry breeding farm. Trop Anim Health Prod 1984 Nov;16(4):201–7
Barbour EK, Nabbut NH, Hinners SW, Al-Nakhli HM: Reduction of bacterial infections in newly hatched chicks by the use of antimicrobial dips: preliminary approaches. Vet Q 1985 Jan;7(1):39–43
Barbour GL see **Gutman RA**
Barbour MP see **Lorimer AR**
Barbour PJ: A neurologist's approach to a patient with hearing impairment. Otolaryngol Clin North Am 1985 May;18(2):205–21
Barbour RL, Sotak CH, Levy GC, Chan SH: Use of gated perfusion to study early effects of anoxia on cardiac energy metabolism: a new 31P NMR method. Biochemistry 1984 Dec 4;23(25):6053–62
Barbour WM, Mathis JN, Elkan GH: Evidence for plasmid- and chromosome-borne multiple nif genes in Rhizobium fredii. Appl Environ Microbiol 1985 Jul;50(1):41–4
Barbour-McMullen J see **Cooper SJ**
Barboy N, Feltelson J: Quenching of tryptophan phosphorescence in alcohol dehydrogenase from horse liver and its temperature dependence. Photochem Photobiol 1985 Jan;41(1):9–13
Barboza CA see **Mijares AJ**
Barboza R, Chacín J: Effects of phenothiazines on acid secretion in the toad gastric mucosa. Comp Biochem Physiol [C] 1985;81(2):419–24
Barboza-Madueño L see **Mota-Hernandez F**
Barbre AR see **Sharpe TR**
Barbrel P, Laniel D, Serieye J, Cros P: Difficultés de diagnostic radiologique des fractures mandibulaires mono-corticales. A propos de deux cas. Rev Stomatol Chir Maxillofac 1984;85(6):469–71 (Eng. Abstr.) **(Fre)**
Barbry P see **Jean T**
Barbry P see **Vaulont S**
Barbu D see **Denischi A**
Barbu G: Din istoria luptei antiepidemice în România (II). Completări la istoricul spitalului Dudești. Rev Ig [Bacteriol] 1984 Jul-Sep;29(3):283–7 **(Rum)**
Barbu M see **Perdrisot R**
Barbu N see **Romoşan I**
Barbu R see **Anghel S**
Barbuat C see **Smail A**
Barbuat C see **Vovan AT**
Barbucci R, Benvenuti M, Casini G, Ferruti P, Tempesti F: Heparinizable materials (IV). Surface-grafting on poly(ethylene terephthalate) of heparin-complexing poly(amido-amine) chains. Biomaterials 1985 Mar; 6(2):102–4
Barbucci R see **Ferruti P**
Barbudo A see **Grilo A**
Barbudo Merino A see **Ramírez Ponferrada R**
Barbui T, Finazzi G, Mussoni L, Riganti M, Donati MB, Colucci M, Collen D: Hereditary dysfunctional protein C (protein C Bergamo) and thrombosis [letter] Lancet 1984 Oct 6;2(8406):819
Barbui T, Bassan R, Viero P, Minetti B, Comotti B, Buelli M: Pure white cell aplasia treated by high dose intravenous immunoglobulin [letter] Br J Haematol 1984 Nov; 58(3):554–5
Barbui T, Finazzi G, Viganò S, Mannucci PM: L-asparaginase lowers protein C antigen [letter] Thromb Haemost 1984 Oct 31;52(2):216
Barbui T, Bassan R, Chisesi T, Battista R, Cortelazzo S, Rodeghiero F, Capnist G, D'Emilio A, Viero P, Dini E: Treatment of acute lymphoblastic leukemia in adults. Hematol Oncol 1985 Jan-Mar;3(1):49–53
Barbui T see **Bassan R**
Barbui T see **Cortelazzo S**
Barbui T see **Cortellazzo S**
Barbui T see **Finazzi G**
Barbui T see **Rodeghiero F**
Barbui T see **Viero P**
Barbujani G, Calzolari E: Comparison of two statistical techniques for the surveillance of birth defects through a Monte Carlo simulation. Stat Med 1984 Jul-Sep;3(3):239–47
Barbujani G see **Barrai I**
Barbujani G see **Bianco M**
Barbul A, Fishel RS, Shimazu S, Wasserkrug HL, Yoshimura NN, Tao RC, Efron G: Intravenous hyperalimentation with high arginine levels improves wound healing and immune function. J Surg Res 1985 Apr;38(4):328–34
Barbul A see **Fishel R**
Bărbulescu R see **Claiciu I**
Bărbulescu R see **Mihăilescu P**
Barbur JL, Saunders JE: Displacement thresholds for motion detection under conditions of chromatic adaptation. Ophthalmic Physiol Opt 1985;5(1):5–13

Barbar JL: Speed discrimination and its relation to involuntary eye movements in human vision. Neurosci Lett 1985 Feb 28;54(1):7-12

Barbur VA: A suprathreshold measure of perceived brightness. Ophthalmic Physiol Opt 1985;5(2):137-44

Barburas MM see **Oleinik MM**

Barbuscia M, Belsome NA, Lazzara S, Melita P: Il trattamento delle occlusioni da carcinoma del colon sinistro in età geriatrica. Chir Ital 1983 Aug;35(4):526-34 (Eng. Abstr.) **(Ita)**

Barbuscia M see **Melita P**

Barbuscia M see **Navarra S**

Barbuscia M see **Palmeri R**

Barbush M, Dixon DW: Use of the nuclear Overhauser effect to assign 1H NMR resonances in a low-spin paramagnetic hemin. Biochem Biophys Res Commun 1985 May 31; 129(1):70-5

Barbush TJ see **Magorien RD**

Barbuti AA see **Megli FM**

Barbuti D see **Fasanelli S**

Barc J see **McCoshen JA**

Barca MA see **Espada P**

Barcak GJ, Burchard RP: Induction of chloramphenicol and tetracycline resistance in Flexibacter sp. strain FS-1. J Bacteriol 1985 Feb;161(2):810-2

Barcal R see **Rusavý Z**

Barcan F: Aspecte radiologice în adenopatia hilară. Rev Ig [Pneumoftiziol] 1984 Apr-Jun;33(2):97-112 **(Rum)**

Barcan F see **Anastasatu C**

Barcella M see **Filice G**

Barcelli U see **Baughman RP**

Barcelli U see **Kher V**

Barcelli UO see **Freund HR**

Barcellini W see **Benevento A**

Barcellini W see **Meroni PL**

Barcellona E see **Zanolo L**

Barcellona ML see **Masotti L**

Barceló AC see **Alippi RM**

Barceló HA see **Babini SM**

Barceló P, López Lillo J, Ferré J, Santaularia JM, del Río G: Hiperparatiroidismo primario. Balance Ca-P posparatiroidectomía. Rev Clin Esp 1985 Jan;176(1):9-12 (Eng. Abstr.) **(Spa)**

Barcelo R see **Perreault C**

Barceló Lacerga B: Tratamiento de la acromegalia. Med Clin (Barc) 1985 Feb 16;84(6):227-9 **(Spa)**

Barcelon-Yang C see **Stout DM**

Barcena A, Lobato RD, Rivas JJ, Cordobes F, de Castro S, Cabrera A, Lamas E: Spinal metastatic disease: analysis of factors determining functional prognosis and the choice of treatment. Neurosurgery 1984 Dec;15(6):820-7

Bárcena R, Suarez-Garcia E, Gil LA, Moreira VF, Garcia-Hoz F, Milicua JM, Boixeda de Miquel D, Ruiz del Arbol L, Pascasio JM, Garcia-Plaza A: Posttransfusion non-A, non-B hepatitis. A prospective study. Liver 1985 Apr;5(2):71-6

Bárcena R, Fernández Seara JJ, Boixeda D, Milicua JM, Domínguez Rodríguez A, Moreira VF, González Martín JA, Pascasio JM, Gil Grande LA, García Plaza A: Hepatitis vírica aguda, tipo a: clínica y evolución en adolescentes y adultos en nuestro medio. Rev Esp Enferm Apar Dig 1985 Apr;67(4):316-20 (Eng. Abstr.) **(Spa)**

Bárcena R see **Domínguez A**

Bárcena R see **Fernández Rodríguez C**

Bárcenas L, Kabela E: Effectos del amrinone, un nuevo agente inotrópico positivo no digitálico, sobre la eficiencia y el flujo coronario del corazón. Arch Inst Cardiol Mex 1984 Sep-Oct;54(5):431-40 (Eng. Abstr.) **(Spa)**

Barch DH, Kaemmerle SC, Hollenberg PF, Iannaccone PM: Esophageal microsomal metabolism of N-nitrosomethylbenzylamine in the zinc-deficient rat. Cancer Res 1984 Dec;44(12 Pt 1):5629-33

Barchas D see **Souroujon MC**

Barchas JD, Elliott GR, Berger PA, Barchas PR, Solomon F: The ultimate stigma: inadequate funding for research on mental illness and addictive disorders [editorial] Am J Psychiatry 1985 Jul;142(7):838-9

Barchas JD see **Bandura A**

Barchas JD see **Bostwick DG**

Barchas JD see **Evans CJ**

Barchas JD see **Faull KF**

Barchas JD see **King R**

Barchas JD see **Mefford IN**

Barchas JD see **Stahl SM**

Barchas JD see **Thiemann S**

Barchas PR see **Barchas JD**

Barchewitz G, Vernant C, Mazue G, Bison F, Cier A, Tuchmann-Duplessis H: Oxetorone-induced hyperprogesteronemia and the development of uterine decidual lesions in rats. Arzneimittelforsch 1984; 34(9):1007-10

Barchewitz G see **Mazue G**

Barchi R see **Haimovich B**

Barchi RL, Tanaka JC, Furman RE: Molecular characteristics and functional reconstitution of muscle voltage-sensitive sodium channels. J Cell Biochem 1984;26(3):135-46

Barchi RL see **Casadei JM**

Barchi RL see **Kramer SD**

Barchielli A see **Bufatti E**

Barchielli A see **Geddes M**

Barchielli M see **De Scalzi M**

Barchiesi A see **Linn MW**

Barchmann H see **Kinze W**

Barchowsky A see **Luzzi FA**

Barchukov AIu see **Gel'shtein GG**

Barcia D: Medical anthropology in the work of Karen Horney. Am J Psychoanal 1984 Fall;44(3):254-66

Barcia PJ see **Bryant GH**

Barcia-Salorio JL see **Broseta J**

Barcia-Salorio JL see **Gonzalez-Darder J**

Barcikowska-Litwin M: Obraz morfologiczny ogniska rozmiekania mózgowego w wieku starczym. Neuropatol Pol 1984;22(4):563-82 (Eng. Abstr.) **(Pol)**

Barcikowska-Litwin M see **Rafalowska J**

Barcikowski B see **Gromadzka-Ostrowska J**

Barcikowski B see **Picha J**

Barcikowski S, Kozak J, Leksowski K: Heterotopowa autotransplantacja tkanki śledzionowej-splenosis. Pol Tyg Lek 1984 Jun 11;39(24):841-3 (29 ref.) **(Pol)**

Barcina Y see **Ilundain A**

Barcinski MA see **Gattass CR**

Barciszewska M, Barciszewski J, Wiewiorowski M, Dirheimer G, Keith G: Conservation of plant cytoplasmic tRNA structure. Nucleotide sequence of rape tRNAPhe. Biochimie 1984 Jun;66(6):483-6

Barciszewska M: Ogólna metoda analizy sekwencji nukleotydów w transferowych kwasach rybonukleinowych. Postepy Biochem 1984;30(1-2):19-26 **(Pol)**

Barciszewski J: Transferowe kwasy rybonukleinowe--dwadzieścia pięć lat badań. Postepy Biochem 1983;29(3-4):255-60 **(Pol)**

Barciszewski J see **Barciszewska M**

Barclay A see **Campbell BG**

Barclay AM: Psychotropic drugs in the elderly. Selection of the appropriate agent. Postgrad Med 1985 Jun; 77(8):153-7, 160-2

Barclay AN, Clark MJ, Thomas ML: Amino acid sequence of lymphocyte-surface antigens. Biochem Soc Trans 1985 Apr;13(2):418-9

Barclay AN see **Booth CM**

Barclay AN see **Clark MJ**

Barclay AN see **Duijvestijn AM**

Barclay AN see **Mason DW**

Barclay AN see **Thomas ML**

Barclay AN see **Williams AF**

Barclay AN see **Woollett GR**

Barclay EA see **Frost JA**

Barclay F see **Borriello SP**

Barclay FE see **Borriello SP**

Barclay FE see **Welch AR**

Barclay GR, Foroohi P, McCann MC, Greiss MA, Urbaniak SJ: ADCC lysis of human erythrocytes sensitized with rhesus alloantibodies. IV. Characterization of anti-D sera which are inactive in ADCC. Br J Haematol 1985 Jun; 60(2):293-304

Barclay GR, Finlayson ND: Severe oesophageal injury caused by Steradent. Postgrad Med J 1985 Apr;61(714):335-6

Barclay JK, Hunter KM, McMillan W: Midazolam and diazepam compared as sedatives for outpatient surgery under local analgesia. Oral Surg Oral Med Oral Pathol 1985 Apr;59(4):349-55

Barclay L, Zemcov A, Blass JP, McDowell F: Rates of decrease of cerebral blood flow in progressive dementias. Neurology 1984 Dec;34(12):1555-60

Barclay L, Zemcov A, Reichert W, Blass JP: Cerebral blood flow decrements in chronic head injury syndrome. Biol Psychiatry 1985 Feb;20(2):146-57

Barclay L see **Blass JP**

Barclay LL, Zemcov A, Blass JP, Sansone J: Survival in Alzheimer's disease and vascular dementias. Neurology 1985 Jun;35(6):834-40

Barclay LL, Blass JP, Lee RE: Cerebral metastases mimicking depression in a 'forgetful' attorney. J Am Geriatr Soc 1984 Nov;32(11):866-7

Barclay LL, Zemcov A, Blass JP, McDowell FH: Factors associated with duration of survival in Alzheimer's disease. Biol Psychiatry 1985 Jan;20(1):86-93

Barclay LL see **Zemcov A**

Barclay PL see **Findlay JB**

Barclay RP see **Railton R**

Barclay S see **Bajaj SP**

Barclay SA see **Bennett ED**

Barclay SP see **Warrington SJ**

Barclay WP, Foerner JJ, Phillips TN: Axial sesamoid injuries associated with lateral condylar fractures in horses. J Am Vet Med Assoc 1985 Feb 1;186(3):278-9

Barclay-White B see **Katzeff HL**

Barcones F see **Suárez de Lezo J**

Barcos M see **Metter GE**

Barcos M see **Preixler HD**

Barcos M see **Raza A**

Barcos M see **Takeuchi J**

Barcs I, Bus V, Dobronyi I: Binding of lincomycin to immunoglobulins has no effect on their antigen-binding capacity. Acta Microbiol Hung 1985;32(1):107-11

Barcs I, Dobronyi I: Possible role of lincomycin-therapy in the genetic alteration of a staphylococcus epidemic population. Acta Microbiol Hung 1984;31(3):173-8

Barcs I see **Fehér L**

Barcs I see **Tolnai A**

Barcsa C see **Gáspár L**

Barcsa C see **Kiss I**

Barcuchová A, Gasparič J, Oulehlová A: Extrakčně fotometrické stanovení cholinu a jeho derivátu bromtymolovou modří. Cesk Farm 1984 Oct;33(8):343-6 (Eng. Abstr.) **(Cze)**

Barcz DV, Wood RP 2d, Stears J, Jafek BW, Shields M: Subarachnoid space: middle ear pathways and recurrent meningitis. Am J Otol 1985 Mar;6(2):157-63

Barcza G see **Ungváry G**

Barczyk J see **Borejszo I**

Barczyk K see **Kopyśc Z**

Barczynski LC see **Wing EJ**

Bard AJ see **Ege D**

Bard C see **Proschek R**

Bard CC, Sylvestre JJ, Dussault RG: Hand osteoarthropathy in pianists. J Can Assoc Radiol 1984 Jun;35(2):154-8

Bard D see **Hercberg S**

Bard DR, Knight CG, Page Thomas DP: The retention and distribution in the rabbit knee of a radionuclide complexed with a lipophilic chelator in liposomes. Clin Exp Rheumatol 1983 Apr-Jun;1(2):113-7

Bard DR see **Knight CG**

Bard E see **Misek DE**

Bard F see **Bourgeois CA**

Bard H, Prosmanne J: Relative rates of fetal hemoglobin and adult hemoglobin synthesis in cord blood of infants of insulin-dependent diabetic mothers. Pediatrics 1985 Jun; 75(6):1143-7

Bard H see **Fouron JC**

Bard H see **Heitz F**

Bard H see **Teasdale F**

Bard J, Bourque DP, Hildebrand M, Zaitlin D: In vitro expression of chloroplast genes in lysates of higher plant chloroplasts. Proc Natl Acad Sci USA 1985 Jun; 82(12):3983-7

Bard J see **Katz HI**

Bard JB, French V: Butterfly wing patterns: how good a determining mechanism is the simple diffusion of a single morphogen? J Embryol Exp Morphol 1984 Dec;84:255-74

Bard JB see **Campbell S**

Bard JM, Luyckx M, Brunet C, Cazin M, Fruchart JC, Clavey V, Lesieur I, Lesieur D, Delacourte A: Normolipemic activities of acrylophenone derivatives with antimicrotubular properties. Methods Find Exp Clin Pharmacol 1985 Apr;7(4):183-7

Bard M see **Laredo JD**

Bard M see **Morvan G**

Bard RF see **Imam SH**

Bard RH see **Fromowitz FB**

Bard RM see **Burns RP**

Bard S, Sengel P: Reconstitution of the epidermal basement membrane after enzymatic dermal-epidermal separation of embryonic mouse skin. Arch Anat Microsc Morphol Exp 1984;73(4):239-57

Bardach G, Iskandrani G, Grabenwoger F: Die Treffsicherheit von Sonographie und intravenöser Cholangiographie in der präoperativen Choledochusdiagnostik. Rontgenpraxis 1984 Oct;37(10):381-3 **(Ger)**

Bardach G see **Grabenwöger F**

Bardach J, Bakowska J, McDermott-Murray J, Mooney MP, Dusdieker LB: Lip pressure changes following lip repair in infants with unilateral clefts of the lip and palate. Plast Reconstr Surg 1984 Oct;74(4):476-81

Bardach J see **Lee P**

Bardadin J, Bień S, Krzeski A, Szumilak B, Gardzieński M: Importance of sequential salivary scintigraphy with technetium 99m in the diagnosis of non-neoplastic diseases of the salivary gland. Acta Med Pol 1984;25(1-4):97-103

Bardadin J see **Janczewski G**

Bardadin KA, Desmet VJ: Interdigitating and dendritic reticulum cells in chronic active hepatitis. Histopathology 1984 Jul;8(4):657-67

Bardadin KA, Scheuer PJ: Endothelial cell changes in acute hepatitis. A light and electron microscopic study. J Pathol 1984 Nov;144(3):213-20

Bardadin KA, Desmet VJ: Ultrastructural observations on sinusoidal endothelial cells in chronic active hepatitis. Histopathology 1985 Feb;9(2):171-81

Bardají Pascual C see **Gil-Vernet Huguet JM**

Bardakdjian J see **Blouquit Y**

Bardakdjian J see **Delanoe-Garin J**

Bardakdjian J see **Tardy M**

Bardakhch'iah EA, Kirichenko IuG: Osobennosti ul'trastrukturnykh izmenenii kletok kory nadpochechnikov v promezhutochnom periode éndotoksinovogo shoka. Tsitol Genet 1985 Jan-Feb;19(1):3-5 (Eng. Abstr.) **(Rus)**

Bardakhch'ian EA, Kirichenko IuG: Rol' nadpochechnikov v patogeneze éndotoksinovogo shoka. Patol Fiziol Eksp Ter 1985 Jan-Feb;(1):67-72 (73 ref.) **(Rus)**

Bardakhch'ian EA see **Kirichenko IuG**

Bardakhch'ian EA see **Ramazanova LI**

Bardalaye PC, Wheeler WB: Capillary gas chromatographic determination of prometryn and its degradation products in parsley. J Assoc Off Anal Chem 1985 Jul-Aug; 68(4):750-3

Bardalaye PC, Wheeler WB, Templeton JL: Gas chromatographic and mass spectrometric determination of ametryn and its N-dealkylated products. J Assoc Off Anal Chem 1984 Sep-Oct;67(5):904-9

Bardan V: Conceptul blocului binodal cronic idiopatic. Rev Med Interna [Med Interna] 1984 Sep-Oct;36(5):433-42

(Eng. Abstr.) (Rum)

Bardana EJ Jr: The changing pathogenesis of aspergilloma or 'fungus ball'. NY State J Med 1984 Sep;84(9):436–7

Bardana EJ Jr: Recent developments in immunomodulatory therapy. J Allergy Clin Immunol 1985 Apr;75(4):423–40 (118 ref.)

Bardana EJ Jr see **Peller JS**

Bardanis M see **Scriver CR**

Bardare M, Tortorano AM, Pietrogrande MC, Viviani MA: Pharmacokinetics of ketoconazole and treatment evaluation in candidal infections. Arch Dis Child 1984 Nov; 59(11):1068–71

Bardazzi F see **Fabiani L**

Bardazzi F see **Tosti A**

Bardazzi N, Ciolini P, Doazella A, Curiel P, Da Prada M: Livelli di catecolamine libere e coniugate nel liquido amniotico, nel sangue ombelicale ed in quello materno in soggetti sottoposti a taglio cesareo. Quad Sclavo Diagn 1984 Dec;20(4):364–71 (Eng. Abstr.) (Ita)

Barde AK, Singh SM: Cladosporium carrionii Trejos 1954 infection of human nail. Mykosen 1984 Jul;27(7):366–9

Barde SH see **Georgitis JW**

Barde SH see **Mauriello PM**

Bardeau A, Pelletier A, Lefevre P, Farinotti R, Dauphin A, Desmonts JM: Prophylaxie des infections postopératoires à germes anaérobies en chirurgie abdominale par les suppositoires de métronidazole. Presse Med 1985 Apr 13; 14(15):823–6 (Eng. Abstr.) (Fre)

Bardeen-Henschel A see **Munshi CA**

Bardell D: Antoni van Leeuwenhoek's explanation in 1704 of the function of eyelids. J Hist Med Allied Sci 1984 Oct; 39(4):464–7

Bardella D see **Monti G**

Bardella L see **Cairo G**

Bardella MT, Molteni N, Garbin C, Bianchi PA: Isoamylase distribution [letter] Dig Dis Sci 1985 May;30(5):505–6

Bardella MT see **Castagnone D**

Bardelli A see **Rebora A**

Bardelli AM see **Dotti MT**

Bardelli D see **Bignardi M**

Bardelli D see **Corsi G**

Bardelli F see **Paoli C**

Bardelli N see **Dotti MT**

Barden A, Bellin LJ, Vandongen R, Rouse I: Influence of age, sex and potassium excretion on urinary prostaglandins in children. Clin Sci 1985 May;68(5):601–4

Barden A see **Codde JP**

Barden A see **Croft KD**

Barden A see **McGowan H**

Barden A see **Sturm M**

Barden A see **Vandongen R**

Barden HS see **Mazess RB**

Barden JA, dos Remedios CG: The environment of the high-affinity cation binding site on actin and the separation between cation and ATP sites as revealed by proton NMR and fluorescence spectroscopy. J Biochem (Tokyo) 1984 Sep;96(3):913–21

Barden JA, dos Remedios CG: Conformational changes in actin resulting from Ca2+/Mg2+ exchange as detected by proton NMR spectroscopy. Eur J Biochem 1985 Jan 2;146(1):5–8

Barden JA see **Curmi PM**

Barden N see **Di Paolo T**

Barden N see **Saavedra JM**

Barden RE see **Ahmad PM**

Bardenikova SI see **Sashenkova TP**

Barder AI see **Vel'khover ES**

Bardessono F see **Scagliotti GV**

Bardet J, Baudet M, Dubourg O, Ferrier A, Guéret P, Rigaud M, Gandjbakhch I, Bourdarias JP: Sténose isolée de l'artère interventriculaire antérieure. Comparaison des effets du traitement médical et du traitement chirurgical (dans une série randomisée). Arch Mal Coeur 1985 Jan;78(1):17–23 (Eng. Abstr.) (Fre)

Bardet J see **Coudé FX**

Bardet J see **Dubourg O**

Bardet L see **Viverge D**

Bardfeld R see **Hána I**

Bardhan J see **Sinha KC**

Bardhan KD see **Gough KR**

Bardhan P see **Butler T**

Bardhan PK see **Samadi AR**

Bardhan PK see **Svennerholm AM**

Bardi F see **Minuto A**

Bardi K, Cormier JM: Syndrome de l'artère poplitee piégée. A propos de 19 cas et revue de la littérature. Tunis Med 1984 Dec;62(8):561–4 (Eng. Abstr.) (Fre)

Bardier M, Moreno C, Thillaye du Boullay C, Gaubert JH, Lombard F, Gaubert J: Les enfants polytraumatisés. A propos de 76 observations. Chir Pediatr 1984;25(6):293–304 (Eng. Abstr.) (Fre)

Bardin CW, Shaha C, Mather J, Salomon Y, Margioris AN, Liotta AS, Gerendai I, Chen CL, Krieger DT: Identification and possible function of pro-opiomelanocortin-derived peptides in the testis. Ann NY Acad Sci 1984;438:346–64

Bardin CW see **Chen CL**

Bardin CW see **Cheng CY**

Bardin CW see **Gerendai I**

Bardin CW see **Gill TJ 4th**

Bardin CW see **Isomaa V**

Bardin CW see **Jänne OA**

Bardin CW see **Kontula KK**

Bardin CW see **Lanzillo JJ**

Bardin CW see **Manni A**

Bardin CW see **Mather JP**

Bardin CW see **Nieman LK**

Bardin CW see **Spitz IM**

Bardin CW see **Sundaram K**

Bardin JA see **Chan EL**

Bardin PG, Rosenstrauch WJ, King JB: Thrombocytopenia followed by rebound thrombocytosis [letter] S Afr Med J 1985 Jan 5;67(1):4–5

Bardin T, Kuntz D, Zingraff J, Voisin MC, Zelmar A, Lansaman J: Synovial amyloidosis in patients undergoing long-term hemodialysis. Arthritis Rheum 1985 Sep; 28(9):1052–8

Bardin T: Inflammations articulaires d'origine microcristalline. Presse Med 1984 Sep 22;13(32):1951–5 (24 ref.) (Eng. Abstr.) (Fre)

Bardin T: Valeur de la biologie lupique au cours des polyarthrites rhumatoïdes. Ann Med Interne (Paris) 1984; 135(6):411–3 (Fre)

Bardin T, Legrand L, Naveau B, Marcelli-Barge A, Debeyre N, Lathrop GM, Poirier JC, Schmid M, Ryckewaert A, Dryll A: HLA antigens and seronegative rheumatoid arthritis. Ann Rheum Dis 1985 Jan;44(1):50–3

Bardina L see **Prince AM**

Bardini N see **Pacini F**

Bardini R see **Calò L**

Bardini T see **Canavese F**

Bardo MT, Miller JS, Risner ME: Opiate receptor supersensitivity produced by chronic naloxone treatment: dissociation of morphine-induced antinociception and conditioned taste aversion. Pharmacol Biochem Behav 1984 Oct;21(4):591–7

Bardo MT, Miller JS, Nelsewander JL: Conditioned place preference with morphine: the effect of extinction training on the reinforcing CR. Pharmacol Biochem Behav 1984 Oct;21(4):545–9

Bardócz S see **Kremmer T**

Bardócz S see **Tatár-Kiss S**

Bardoděj Z, Maloňová H, Mráz M: Mercapturates in the urine of persons exposed to N,N-dimethylformamide. J Hyg Epidemiol Microbiol Immunol 1985;29(2):129–33

Bardoň A, Ceder O, Roomans GM, Kollberg H: Effect of metabolic acidosis on glycolysis in rat submandibular glands. Res Commun Chem Pathol Pharmacol 1985 Mar; 47(3):449–52

Bardoň A, Müller RM, Ceder O, Roomans GM: The chronically reserpinized rat: decreased glycolytic activity in the submandibular gland. Biochem Med 1985 Feb; 33(1):99–103

Bardon A see **Müller RM**

Bardon A see **Roomans GM**

Bardon N: Les créations verbales chez l'enfant de 4 à 6 ans. Neuropsychiatr Enfance Adolesc 1984 Jul-Aug; 32(7–8):331–9 (Eng. Abstr.) (Fre)

Bardon S, Vignon F, Chalbos D, Rochefort H: RU486, a progestin and glucocorticoid antagonist, inhibits the growth of breast cancer cells via the progesterone receptor. J Clin Endocrinol Metab 1985 Apr;60(4):692–7

Bardon T, Ruckebusch Y: Neurotensin-induced colonic motor responses in dogs: a mediation by prostaglandins. Regul Pept 1985 Mar;10(2–3):107–14

Bardon T, Ruckebusch Y: Comparative effects of opiate agonists on proximal and distal colonic motility in dogs. Eur J Pharmacol 1985 Apr 16;110(3):329–34

Bardon T, Ruckebusch M: Changes in 5-HIAA and 5-HT levels in lumbar CSF following morphine administration to conscious dogs. Neurosci Lett 1984 Aug 24; 49(1–2):147–51

Bardon T see **Roger T**

Bardon T see **Ruckebusch Y**

Bardoni A see **Pallavicini G**

Bárdos A: Poznatky z našej klinicko-epidemiologickej surveillance pre prevenciu nozokomiálnej infekcie. Bratisl Lek Listy 1984 Jul;82(1):784–93 (Eng. Abstr.) (Slo)

Bárdos A: Uspešná spolupráca gynekológov a sexuológov v SSR. Cesk Gynekol 1984 Nov;49(9):609–10 (Slo)

Bárdos A, Boháčiková A, Ferančíková Z, Redecha M, Kutlák S: Zanedbanie prenatálnej starostlivosti a jeho následky. Bratisl Lek Listy 1985 Feb;83(2):117–22 (Eng. Abstr.) (Slo)

Bardos G, Laszy J: Learned aversion to mannitol in water-deprived rats. Physiol Behav 1984 Oct;33(4):533–6

Bardos P see **Canepa S**

Bardos P see **Degenne D**

Bardos P see **de Russé J**

Bardos P see **Khalfoun B**

Bardos P see **Meyer J**

Bardos P see **von Essen R**

Bardos TJ see **Efange SM**

Bardos TJ see **Vastola KA**

Bardosi A, Ambach G: Constant position of the superficial cerebral veins of the rat: a quantitative analysis. Anat Rec 1985 Mar;211(3):338–41

Bardosi A, Eber SW, Roessmann U: Ultrastructural and histochemical abnormalities of skeletal muscle in a patient with a new variant (type Homburg) of glucosephosphate isomerase (GPI) deficiency. Clin Neuropathol 1985 Mar-Apr;4(2):72–6

Bardosi A, Schaake T, Friede RL, Roessmann U: Extradural spinal angiolipoma with secretory activity. An ultrastructural, clinico-pathological study. Virchows Arch [A] 1985;406(2):253–9

Bardosi A, Ambach G, Friede RL: The angiogenesis of micrencephalic rat brains caused by methylazoxymethanol acetate. I. Superficial venous system. A quantitative analysis. Acta Neuropathol (Berl) 1985;66(3):253–63

Bardosi L, Tekeres M: Impaired metabolic activity of phagocytic cells after anaesthesia and surgery. Br J Anaesth 1985 May;57(5):520–3

Bárdosi L see **Lukács L**

Bárdosová G see **Prekop R**

Bardot A, Antipoff G, Atger I, Dobbels E, Delarque A: A propos du traitement du pied convexe congénital. Chir Pediatr 1984;25(6):341–4 (Eng. Abstr.) (Fre)

Bardou A see **Levy B**

Bardou A see **Michel JB**

Bardou A see **Targett RC**

Bardou LG see **Gentric E**

Bardou LG see **Ménez JF**

Bardou LG see **Person B**

Bardowska U see **Nauman A**

Bardowski J see **Mlynarczyk A**

Bardram L, Stage JG: Frequency of endocrine disorders in patients with the Zollinger-Ellison syndrome. Scand J Gastroenterol 1985 Mar;20(2):233–8

Bardram L, Heigstrand U, Bentzen MH, Buchardt Hansen HJ, Engell HC: Late results after surgical treatment of renovascular hypertension. A follow-up study of 122 patients 2–18 years after surgery. Ann Surg 1985 Feb; 201(2):219–24

Bardram L, Stage JG, Stadil F: Omeprazolbehandling ved Zollinger-Ellison's syndrom. Ugeskr Laeger 1985 Mar 4; 147(10):867–9 (Eng. Abstr.) (Dan)

Bardsley AF see **Earley MJ**

Bardsley ME, Roberts PJ: Molecular size of the high-affinity glutamate-binding site on synaptic membranes from rat brain. Biochem Biophys Res Commun 1985 Jan 16; 126(1):227–32

Bardsley RG see **Cross RA**

Bardsley SE see **Aarnoudse JG**

Bardsley SE see **Illsley NP**

Barduagni A see **Lopez M**

Barducci E, Fasola G, Moratti P: Piastrinopenia e mexiletina. Descrizione di un caso ed analisi dei possibili rapporti patogenetici. Minerva Cardioangiol 1985 Jan-Feb; 33(1–2):41–2 (Eng. Abstr.) (Ita)

Bardwell JC see **Cowing DW**

Bardy A see **Hillesmaa VK**

Bardy A see **Moretti JL**

Bardy GH, German LD, Packer DL, Coltorti F, Gallagher JJ: Mechanism of tachycardia using a nodofascicular Mahaim fiber. Am J Cardiol 1984 Nov 1;54(8):1140–1

Bardy GH, Poole JE, Coltorti F, Ivey TD, Block TA, Trobaugh GB, Greene HL: Catheter ablation of a concealed accessory pathway. Am J Cardiol 1984 Dec 1; 54(10):1366–8

Bardy GH, Packer DL, German LD, Coltorti F, Gallagher JJ: Paradoxical delay in accessory pathway conduction during long R-P' tachycardia after interpolated ventricular premature complexes. Am J Cardiol 1985 Apr 15; 55(9):1223–5

Bardy GH see **Coltorti F**

Bardy GH see **Cox JL**

Bardy GH see **Packer DL**

Bardy GH see **Robertson JH**

Bardychev DM, Ivanov VK: Matematicheskoe modelirovanie kinetiki geterogennol kletochnol populiatsii v protsesse opukholevogo rosta. I. Analiticheskoe issledovanie. Tsitologiia 1984 Dec;26(12):1357–64 (Eng. Abstr.) (Rus)

Bardychev DM, Ivanov VK: Matematicheskoe modleirovanie kinetiki geterogennol kletochnol populiatsii v protsesse opukholevogo rosta. II. Chislennoe isledovanie i nekotorye obobshcheniia. Tsitologiia 1985 Jan;27(1):114–8 (Eng. Abstr.) (Rus)

Bardychev MS, Petrik VD, Krasnov AS: Pozdnie luchevye povrezhdeniia kozhi golovy i ikh lechenie. Med Radiol (Mosk) 1985 Jun;30(6):7–11 (Eng. Abstr.) (Rus)

Bardychev MS see **Kim IuA**

Bardychev MS see **Selivanov IS**

Bardyechev MS see **Chekalina SI**

Bardzik J see **Forycki Z**

Bardzimashvili EA see **Rybin SN**

Bardzinski MA, Light EI, Rakow B, Kuchmas J: Evaluation of a Ag-In-Pd casting alloy for preclinical teaching. J Dent Educ 1985 Aug;49(8):589–91

Bare C see **Moran N**

Bare JL see **Ma TH**

Bere L, Uhlenbeck OC: Aminoacylation of anticodon loop substituted yeast tyrosine transfer RNA. Biochemistry 1985 Apr 23;24(9):2354–60

Barea Blanco I see **García Miguel MJ**

Baredes S, Blitzer A: Nutritional considerations in the management of head and neck cancer patients. Otolaryngol Clin North Am 1984 Nov;17(4):725–33

Baredes S, Nussbaum M, Som ML: The role of supraomohyoid neck dissection at the time of supraglottic laryngectomy. Laryngoscope 1985 Feb;95(2):151–5

Baredes S see **Hertz SM**

Barefoot JC see **Blumenthal JA**

Barefoot S see **Berkow RL**

Barefoot SF, Klaenhammer TR: Purification and

characterization of the Lactobacillus acidophilus bacteriocin lactacin B. Antimicrob Agents Chemother 1984 Sep;26(3):328–34
Bareford D, Lucas GS, Caldwell NM, Stone PC, Baar S, Stuart J: Erythrocyte deformability in peripheral occlusive arterial disease. J Clin Pathol 1985 Feb;38(2):135–9
Bareggi B see Peracchi M
Barell M see Traban L
Bareiss P see Kretz JG
Barej W see Motyl T
Barej W see Slawski Z
Barek J see Castegnaro M
Barel M see Frade R
Barela P see Schaur P
Barelds RJ see Brouwer A
Bareliuc L see Ioan D
Barell V, Kaplan G: Reported health of the elderly: the Kiryat Ono census. Isr J Med Sci 1985 Mar;21(3):254–9
Barenbolm GM see Brikenshtein VKh
Barenbolm GM see Shamovskiĭ IL
Barendregt JN see Stricker BH
Barends PM, Taverne N, Stroband HW, Blommers PC: Embryonic development of the pig: ultrastructure and uptake of macromolecules during early pregnancy. Cell Biol Int Rep 1985 Jun;9(6):517
Barendsen GW: Do fast neutrons at low dose rate enhance cell transformation in vitro? A basic problem of microdosimetry and interpretation [letter] Int J Radiat Biol 1985 Jun;47(6):731–4
Barendsen GW: Differences among tissues with respect to iso-effect relations for fractionated irradiation. Strahlentherapie 1984 Nov;160(11):667–9
Barendsen GW see Joshi DS
Barendsen GW see Kooi MW
Barenfel'd LS, Bil'dia VN, Pleskach NM, Prokof'eva VV: Radiorezistentnyĭ sintez DNK v fibroblastakh bol'nogo sindromom Dauna. Tsitologiia 1985 May;27(5):582–6 (Eng. Abstr.) **(Rus)**
Barenghi L see Ceriotti F
Barengo R, Giai M, Corradin MP, Cortese P, Genta F: Recettori ormonali: metodologie e significato prognostico. Minerva Ginecol 1985 Jun;37(6):307–15 **(Ita)**
Barengo R see Mano MP
Barengo R see Zola P
Barenholz Y see Cohen R
Barenholz Y see Gabizon A
Barenholz Y see Pal R
Barenholz Y see Reizer J
Barenholz Y see Wong M
Barenholz Y see Yechiel E
Barenkamp S see Glode MP
Barenkamp SJ, Shurin PA, Marchant CD, Karasic RB, Pelton SI, Howie VM, Granoff DM: Do children with recurrent Haemophilus influenzae otitis media become infected with a new organism or reacquire the original strain? J Pediatr 1984 Oct;105(4):533–7
Barenkamp SJ see Bodor FF
Barenkamp SJ see Himmelreich CA
Barenkamp SJ see Murphy TV
Barenkamp SJ see Shenep JL
Barens G see Dummett CO
Bärenwald C, Sälzler A: Ergebnisse der kontinuierlichen prophylaktischen Betreuung ein- bis dreijähriger Kinder. Arztl Jugendkd 1985 Feb;76(1):1–8 (Eng. Abstr.) **(Ger)**
Bärenwald G see Hegewald G
Barer D, Ebrahim S, Smith C: Factors affecting day to day incidence of stroke in Nottingham. Br Med J [Clin Res] 1984 Sep 15;289(6446):662
Barer D see Ebrahim S
Barer GM see Borovskiĭ EV
Barer M: Instrument to enhance passage of the Gigli saw. J Pediatr Orthop 1984 Nov;4(6):762–3
Barer ML, Stark AJ, Kinnis C: Manpower planning, fiscal restraint, and the 'demand' for health care personnel. Inquiry 1984 Fall;21(3):254–65
Barer ML see Lomas J
Barer MR see Gaffen JD
Barer R: Animal rights [letter] Nature 1984 Oct 18–24; 311(5987):600
Barés C: La estimulación eléctrica funcional en el parálisis y paresis con lesión de la neurona motora superior. Medicina (B Aires) 1983;43(6 Pt 2):899 **(Spa)**
Bares K, Jablonický P: Tympanometrie v dětském věku. Cesk Otolaryngol 1985 Jun;34(3):192–4 (Eng. Abstr.) **(Cze)**
Bares K see Haba A
Bares L: Neinvazívní vyšetření cerebrovaskulárních onemocnění pomocí Dopplerovy ultrasonografie. Cesk Fysiol 1984;33(5):458–65 **(Cze)**
Barese S see Boss WK
Barese S see Kohlhepp W
Baresi L: Methanogenic cleavage of acetate by lysates of Methanosarcina barkeri. J Bacteriol 1984 Oct;160(1):365–70
Baret A see Valli M
Barets A see Verna A
Barets AL see Duvert M
Baretti S see Adami Lami C
Baretti S see Calandi C
Barfield JA see Alpert BS
Barfield K see Barklis E
Barfield KD, Bevan DR: Fusion of phospholipid vesicles induced by Zn2+, Cd2+, and Hg2+. Biochem Biophys Res Commun 1985 Apr 16;128(1):389–95
Barfield L see Pavlidakey GP
Barfield RJ, Glaser JH, Rubin BS, Etgen AM: Behavioral effects of progestin in the brain. Psychoneuroendocrinology 1984;9(3):217–31 (63 ref.)
Barfield RJ: Reproductive hormones and aggressive behavior. Prog Clin Biol Res 1984;169:105–34
Barfield RJ see Howard SB
Barfield RJ see McIntosh TK
Barfield RJ see Vathy IU
Barfknecht CF see Eller MG
Barfknecht CF see Lewis RA
Barfknecht T see Kornbrust D
Barfod G: Rulletrappeulykker. Ugeskr Laeger 1985 May 20; 147(21):1696–7 (Eng. Abstr.) **(Dan)**
Barfod K, Pedersen KB: Influence of vaccination of sows with Bordetella-Pasteurella vaccines on the occurrence of atrophic rhinitis among their offspring after experimental infection with Bordetella bronchiseptica and toxigenic Pasteurella multocida. Nord Vet Med 1984 Nov–Dec; 36(11):337–45
Barfod NM see Mommsen S
Barfoed C see Sebested M
Barfoed CP, Bretlau P: Tongue necrosis in temporal arteritis. Acta Otolaryngol (Stockh) 1984 Sep–Oct;98(3–4):380–4
Barfoed CP, Nielsen LH, Andreasen JO: Injury to developing canines as a complication of intranasal antrostomy. Report of a case. Int J Oral Surg 1984 Oct;13(5):445–7
Barford AV see Habouhi NY
Barford DA, Dickerman LH, Johnson WE: alpha-Fetoprotein: relationship between maternal serum and amniotic fluid levels. Am J Obstet Gynecol 1985 Apr 15;151(8):1038–41
Barfort P see Jacobsen IA
Barfred T, Ipsen T: Congenital carpal tunnel syndrome. J Hand Surg [Am] 1985 Mar;10(2):246–8
Barfuss DW see Kirk KL
Barg AP see Bernstein KN
Barg J, Levy R, Simantov R: Up-regulation of opiate receptors by opiate antagonists in neuroblastoma-glioma cell culture: the possibility of interaction with guanosine triphosphate-binding proteins. Neurosci Lett 1984 Sep 7; 50(1–3):133–7
Barg L: Prof. dr med. Stanisław Szpilczyński 5 XI 1910–1 V 1981. Arch Hist Med (Warsz) 1985;48(2):135–60 (Eng. Abstr.) **(Pol)**
Barg NL, Kish MA, Kauffman CA, Supena RB: Group A streptococcal bacteremia in intravenous drug abusers. Am J Med 1985 Apr;78(4):569–74
Barg P see Markiewicz L
Barg P see Schatz F
Bargagna A see Longobardi M
Bargagna M see Giari A
Bargallo R see Barastegui CA
Barganier C, Henson JF, Finley WH: Genetic counseling in families at increased risk for neural tube defects. Ala J Med Sci 1985 Jul;22(3):301–4
Bargar WL, Heiple KG, Weber S, Brown SA, Brown RH, Kotzar G: Contrast bone cement. J Orthop Res 1983; 1(1):92–100
Bargar WL, Marcus RE, Ittleman FP: Late thoracic outlet syndrome secondary to pseudarthrosis of the clavicle. J Trauma 1984 Sep;24(9):857–9
Bargar WL see Goodnight JE Jr
Bargar WL see Sachs BL
Bargár Z see Hupka S
Barge A, Boucher B: Dangers of Clinitest ingestion [letter] J R Soc Med 1985 Mar;78(3):271
Barge J see Chagnon JP
Barge J see Coste F
Barge J see Roudot-Thoraval F
Barge J see Vinceneux P
Barge M see Pasquier B
Bargellesi A see Spira G
Barger AC: Some of Carl Walter's contributions to Harvard Medical School and Hospitals. Am J Surg 1984 Nov; 148(5):578–80
Barger AC see Pomeranz B
Barger B see Budowle B
Barger BO see Alarcón GS
Barger BO see Whelchel JD
Barger IA, James RE, Davies III: Evaluation of paste formulations of fenbendazole plus piperazine against benzimidazole-resistant cyathostomes in horses. Aust Vet J 1985 Apr;62(4):139–40
Barger IA, Cox HW: Wool production of sheep chronically infected with Haemonchus contortus. Vet Parasitol 1984 Aug;15(2):169–75
Barger IA: Correlations between numbers of enteric nematode parasites in grazing lambs. Int J Parasitol 1984 Dec;14(6):587–9
Barger J: Flight nurse firsts: the first flight nurse killed in action. Aviat Space Environ Med 1985 Apr;56(4):376–7
Barger J: Rivalry for the sky: a prelude to the development of the flight nurse program in the US Army Air Forces. Aviat Space Environ Med 1985 Jan;56(1):73–8
Barger J: Flight nurse firsts: the first use of the Flight Nurses Creed. Aviat Space Environ Med 1985 Feb;56(2):171–2
Barger J: Flight nurse firsts: the first formal flight nurse graduation. Aviat Space Environ Med 1985 Mar; 56(3):275–6
Barger PM see Olsen CL
Bargeron CB see Mark FF
Bargeron LM Jr see Cleveland DC
Bargeron LM Jr see Kirklin JW
Bargeron LM Jr see McGrath LB
Bargeron LM Jr see Pacifico AD
Bargeron LM Jr see Soto B
Bargeron LM Jr see Stefanelli G
Bargeron LM Jr see Thies WR
Bargetzi JP see Gacond JJ
Barghini G, Perini Tavaroni M: Validità degli accertamenti sierologici per la lue nella prevenzione della malattia in lavoratori, apparentemente sani, richiedenti certificati di sana e robusta costituzione, in applicazione della Legge N. 837 del 25 Luglio 1956. Quad Sclavo Diagn 1984 Sep; 20(3):344–53 (Eng. Abstr.) **(Ita)**
Bargiello TA, Jackson FR, Young MW: Restoration of circadian behavioural rhythms by gene transfer in Drosophila. Nature 1984 Dec 20–1985 Jan 2; 312(5996):752–4
Barglow P, Hatcher R, Berndt D, Phelps R: Psychosocial childbearing stress and metabolic control in pregnant diabetics. J Nerv Ment Dis 1985 Oct;173(10):615–20
Bargman H: Congenital temporal triangular alopecia. Can Med Assoc J 1984 Nov 15;131(10):1253–4
Bargman H: Lack of cross-sensitivity between tetracycline, doxycycline, and minocycline with regard to fixed drug sensitivity to tetracycline [letter] J Am Acad Dermatol 1984 Nov;11(5 Pt 1):900–2
Bargman H: Pseudoepitheliomatous, keratotic, and micaceous balanitis. Cutis 1985 Jan;35(1):77–9
Bargman H see Scully K
Bargman J, Leonard SL, McNeely E, Robertson C, Jamison RL: Examination of transepithelial exchange of water and solute in the rat renal pelvis. J Clin Invest 1984 Nov; 74(5):1860–70
Bargmann CI see McCoy MS
Bargnani C see Donati E
Bargnoux H see Lartigue-Mattéi C
Bargon G, Arlart IP: Indikationen zur digitalen Subtraktionsangiographie (DSA) der Pulmonalgefässe. ROFO 1985 Jan;142(1):31–5 (Eng. Abstr.) **(Ger)**
Bargon G, Arlart I: Die konventionelle Angiographie und die digitale Subtraktionsangiographie (DSA) bei der arteriellen Verschlusskrankheit der extrakraniellen Abschnitte der Zerebralarterien. Rontgenblatter 1985 Feb; 38(2):33–7 (Eng. Abstr.) **(Ger)**
Bargon G see Arlart IP
Bargues R see Raimbault G
Barguiló Bassols JM see Martín-Calama Valero J
Bargy F, Manach Y, Wakim A: La trachéomalacie dans l'atrésie de l'oesophage. Chir Pediatr 1984;25(4–5):261–4 (Eng. Abstr.) **(Fre)**
Bargy F see Estève C
Barham O see Puchalski Z
Barham PM see Benseman J
Barham PM see Skegg DC
Barham S see Spelsberg TC
Barham SS see Epperly M
Barham SS see Fleming CR
Barham SS see McCarthy JT
Barham SS see Malizia AA Jr
Barhanin J: La caractérisation moléculaire du canal Na+ voltage-dépendant. Biochimie 1984 Jun;66(6):VII–IX **(Fre)**
Barhanin J, Pauron D, Lombet A, Hanke W, Boheim G, Lazdunski M: New scorpion toxins with a very high affinity for Na+ channels. Biochemical characterization and use for the purification of Na+ channels. J Physiol (Paris) 1984;79(4):304–8
Barhanin J, Meiri H, Romey G, Pauron D, Lazdunski M: A monoclonal immunotoxin acting on the Na+ channel, with properties similar to those of a scorpion toxin. Proc Natl Acad Sci USA 1985 Mar;82(6):1842–6
Barhyte DY, Bacon LD: Approaches to cleaning data sets: a technical comment. Nurs Res 1985 Jan–Feb;34(1):62–4
Bari A see Rahman AS
Bari MA see Ara G
Bari R see Rashid HU
Bariani L see Sensi A
Bariani L see Toti A
Bariani L see Trotta F
Baribault H, Leroux-Nicollet I, Marceau N: Differential responsiveness of cultured suckling and adult rat hepatocytes to growth-promoting factors: entry into S phase and mitosis. J Cell Physiol 1985 Jan;122(1):105–12
Baribault TJ, Neet KE: Effects of tunicamycin on NGF binding and neurite outgrowth in PC12 cells. J Neurosci Res 1985;14(1):49–60
Baric D, Gilic V: Sepsis e Candida albicans. (U povodu izliječenog bolesnika s opsežnim plućnog parenhima) Plucne Bolesti 1984 Jul–Dec;36(3–4):213–7 (Eng. Abstr.) **(Scr)**
Baric L, Planinc D, Jeric M, Gjurovic J, Sjerobabski V, Rudar M, Petrač D, Pagon L, Birtic K: Aritmogena displazija desne klijetke (uz prikaz četiriju bolesnika). Lijec Vjesn 1985 Feb;107(2):71–9 (Eng. Abstr.) **(Scr)**
Baric RS, Stohlman SA, Razavi MK, Lai MM: Characterization of leader-related small RNAs in coronavirus-infected cells: further evidence for leader-primed mechanism of transcription. Virus Res 1985 Jul;3(1):19–33
Baricchi R see Tumiati B

Baricheva EM see **Semeshin VF**
Baricordi OR, Sensi A, De Vinci C, Melchiorri L, Fabris G, Marchetti E, Corrado F, Mattiuz PL, Pizza G: A monoclonal antibody to human transitional-cell carcinoma of the bladder cross-reacting with a differentiation antigen of neutrophilic lineage. Int J Cancer 1985 Jun 15; 35(6):781–6
Baricos WH, Shah SV: Increased cathepsin D-like activity in cortex, tubules, and glomeruli isolated from rats with experimental nephrotic syndrome. Biochem J 1984 Oct 15; 223(2):393–9
Barid SJ, Irvin JJ: Planning, implementing, and evaluating college-based immunization programs.
J Am Coll Health 1984 Oct;33(2):73–5
Barie P see **Halebian P**
Barie PS see **Paloski WH**
Bariety J see **Bruneval P**
Bariety J see **Camilleri JP**
Bariety J see **Mancilla-Jimenez R**
Bariety J see **Nochy D**
Bariety J see **Papanicolaou N**
Bariety J see **Perrot JY**
Bariffi F, Sanduzzi A: Recenti aquisizioni sulla patogenesi delle fibrosi polmonari interstiziali diffuse.
Arch Monaldi 1984 May-Jun;39(3):183–90 (Eng. Abstr.) **(Ita)**
Bariffi F: Inquadramento nosologico dei versamenti pleurici. Arch Monaldi 1984 Jul-Aug;39(4):243–52 (Eng. Abstr.) **(Ita)**
Bariffi F, Pesci A, Bertorelli G, Manganelli P, Ambanelli U: Pulmonary involvement in Sjögren's syndrome.
Respiration 1984;46(1):82–7
Bariffi F, Marsico SA, Pesci A, Marangio E, Trañfa C: Le fibrosi polmonari interstiziali diffuse. Attuali aspetti etiopatogenetici e diagnostici. Recenti Prog Med 1984 Dec; 75(12):1097–155 (131 ref.) (Eng. Abstr.) **(Ita)**
Bariffi F see **Babich S**
Barigazzi A, Mingolla F, Alò FP, Feliciotti F: Tumori retroperitoneali. Chir Ital 1982 Dec;34(6):897–918 (Eng. Abstr.) **(Ita)**
Barigazzi A see **Mingolla F**
Barigozzi P see **Salvini E**
Barigozzi PL see **Emanuelli G**
Barik S, Bhattacharya P, Das A: Autogenous regulation of transcription termination factor Rho. J Mol Biol 1985 Apr 20;182(4):495–508
Barik S see **Das A**
Barikhin SIa see **Krasovitskaia ML**
Baril A, Claudy A, Boucheron S, Garcier F, Elbaz N: Le carcinome eccrine épidermotrope. A propos d'une observation avec étude ultra-structurale. Ann Pathol 1984 Jun-Aug;4(3):203–9 (Eng. Abstr.) **(Fre)**
Baril A see **Perier C**
Barilaro L see **Katyal SL**
Barile C see **Cavallo-Perin P**
Barile G see **Picardo M**
Barile G see **Sundar SK**
Barile LA see **Manley MJ**
Barile MF: Immunization against Mycoplasma pneumoniae disease: a review. Isr J Med Sci 1984 Oct;20(10):912–5 (30 ref.)
Barile MF see **Harasawa R**
Barile MF see **Kapatais-Zoumbos K**
Barile MF see **Stephens EB**
Barile MF see **Taylor-Robinson D**
Bariletto S see **Alton KB**
Barili PL see **Biagi G**
Bariliak IR, Byshovets TF, Korshun MN: Embrio- i gonadotoksicheskaia aktivnost' nekotorykh galogenoproizvodnykh neorganicheskoĭ rtuti. Gig Sanit 1984 Oct;(10):65–7 **(Rus)**
Barillari G see **Catanese B**
Barillari G see **Pandolfi F**
Barillari R see **Giunta R**
Barilli AL see **Manca C**
Barilli L see **Sarli L**
Barillo DJ, Rush BF Jr, Dikdan GS, Hsieh JT, Machiedo W: Shock and starvation: similar metabolism in different energy-depletion states. Curr Surg 1985 May-Jun; 42(3):204–7
Barillo DJ, Spillert CR, LoVerme PJ, Lazaro EJ: Detrimental effects of ethanol on murine frostbite. Am Surg 1984 Dec; 50(12):649–52
Barillo DJ see **Najem AZ**
Barin F, McLane MF, Allan JS, Lee TH, Groopman JE, Essex M: Virus envelope protein of HTLV-III represents major target antigen for antibodies in AIDS patients. Science 1985 May 31;228(4703):1094–6
Barin F, Goudeau A, Romet-Lemonne JL, Choutet P, Chassaigne M: Virus carriage in symptom-free blood donor positive for HTLV-III antibody [letter] Lancet 1985 Jul 13;2(8446):98
Barin F see **Allan JS**
Barin F see **Beaugé F**
Barin F see **Coursaget P**
Barin F see **Gessain A**
Barin F see **Kitchen LW**
Barin F see **Yvonnet B**
Barin K see **Davidson SA**
Barinaga M, Bilezikjian LM, Vale WW, Rosenfeld MG, Evans RM: Independent effects of growth hormone releasing factor on growth hormone release and gene transcription. Nature 1985 Mar 21-27;314(6008):279–81
Baringer JR see **Pulliam L**
Baringo T see **Duque Gallo JJ**
Bařinka L: Latissimus dorsi musculocutaneous flap and its potential uses. Acta Chir Plast (Prague) 1984;26(4):216–27
Barinoff T see **Jouppila P**
Barinov AM see **Korkina MV**
Barinov EF, Kats MG, Onishchenko NA: O mekhanizmakh korrektsii kislotno-shchelochnogo, ionnogo i osmoticheskogo gomeostazisa v serdechno-legochnom komplekse pri podkliuchenii izolirovannykh pochek. Fiziol Zh 1985 May-Jun;31(3):291–6 (Eng. Abstr.) **(Rus)**
Barinov EF see **Merzon KA**
Barinov VA: Izmenenie geterogennosti gemoglobina u moriakov pri dlitel'nom plavanii. Voen Med Zh 1985 Mar; (3):48–9 **(Rus)**
Barinov VA see **Tiunov LA**
Barinova VS see **Belokon' NA**
Barinskiĭ IF, Gribencha SV, Ignat'ev GM, Amitina NN, Tazulakhova EB: Vliianie nekotorykh immunostimuliatorov na napriazhennost' vaktsinal'nogo antirabicheskogo immuniteta. Vopr Virusol 1985 Mar-Apr;30(2):183–5 (Eng. Abstr.) **(Rus)**
Barinskiĭ IF see **Filimonova RG**
Barinskiĭ IF see **Semenova TB**
Barioglio MG see **Cortesina G**
Baris C see **Griffiths EC**
Baris G, van Andel JG, de Boer MF, Eijkenboom WM, de Jong PC, Knegt PP: Carcinoma of the base of the tongue. A review of 45 cases. Strahlentherapie 1985 Jul; 161(7):400–5
Barissas BG see **Keating KM**
Barissas BG see **Niswender GD**
Barissas BG see **Oberfelder RW**
Barish CF, Wu WC, Castell DO: Respiratory complications of gastroesophageal reflux. Arch Intern Med 1985 Oct; 145(10):1882–8 (43 ref.)
Barish CF see **Caruana RJ**
Barish ME see **Baud C**
Barish RA see **Mickel HS**
Barishak Y, Zavaro A, Samra Z, Sompolinsky D: An immunological study of papillary conjunctivitis due to contact lenses. Curr Eye Res 1984 Oct;3(10):1161–8
Barishak Y see **Sompolinsky D**
Barishak YR see **Monselise M**
Barison F, Pradetto AM, Valer T: The musical productions of autistic children [letter] J Autism Dev Disord 1984 Dec; 14(4):453–4
Baritussio A see **Enzi G**
Baritussio A see **Pengo V**
Barja JL see **Toranzo AE**
Barja S see **Lisboa C**
Barja de Quiroga G, Gil P, Alonso-Bedate M: Catalase enzymatic activity and electrophoretic patterns in adult amphibians—a comparative study.
Comp Biochem Physiol [B] 1985;80(4):853–8
Barjaktarovic N see **Kostic V**
Barjau E see **Martínez-Cairo S**
Barjau R see **Frati AC**
Bark C, Hammarström K, Westin G, Pettersson U: Nonrandom integration of human U4 RNA pseudogenes. Mol Cell Biol 1985 May;5(5):943–8
Bark C see **Hammarström K**
Bark NM: Did Shakespeare know schizophrenia? The case of Poor Mad Tom in King Lear. Br J Psychiatry 1985 Apr;146:436–8
Bark S see **Brodén G**
Barka N, Tomasi JP, Stadtsbaeder S: Use of whole Streptococcus pneumoniae cells as a solid phase sorbent for C-reactive protein measurement by ELISA.
J Immunol Methods 1985 Sep 3;82(1):57–63
Barka T, Gresik EW, van der Noen H: Monoclonal antibodies against rat saliva and salivary gland antigens.
J Histochem Cytochem 1985 Mar;33(3):209–18
Barka T see **Sims-Sampson G**
Barkagan ZS see **Vasilieva EJ**
Barkai AI: Combined electroconvulsive and drug therapy. Compr Ther 1985 Jul;11(7):48–53
Barkai AI, Kowalik S, Reches A, Cooper TB, Fahn S: Attenuation by electroshock treatment of the haloperidol-induced rise in the binding of 3H-imipramine to rat brain membranes. Psychopharmacology (Berlin) 1985;86(4):400–3
Barkai AI, Williams RW: Lithium attenuates the active transport of calcium in the larva of Aëdes aegypti.
J Exp Biol 1984 Jul;111:247–51
Barkai AI, Kowalik S, Reches A: Dopamine and serotonin metabolites in rat cerebroventricular fluid following withdrawal of haloperidol or electroshock treatment.
Psychopharmacology (Berlin) 1984;84(3):352–5
Barkai AI, Kowalik S, Baron M: Effect of membrane protein concentration on binding of 3H-imipramine in human platelets. Biol Psychiatry 1985 Feb;20(2):215–9
Barkai AI, Potegal M, Kowalik S: Decline of GABA uptake in the hamster preoptic area following light offset.
J Neurochem 1985 Mar;44(3):987–9
Barkai AI see **Perumal AS**
Barkai G, Mashiach S, Goldman B, Kalina M, Shinitzky M: The effect of pressure on the lipid microviscosity and phase transition of lung surfactant. Biochim Biophys Acta 1985 Mar 27;834(1):103–9
Barkai G, Modan M, Goldman B, Lusky A, Brish M, Mashiach S: Determination of amniotic fluid microviscosity at body temperature: a predictor of fetal lung maturity. Obstet Gynecol 1985 Apr;65(4):573–9
Barkai L see **Gyarmati J Jr**
Barkai L see **Takács S**
Barkai U see **Sherman MI**
Barkaie E see **Assouline G**
Barkakaty BN, Kalita PC, Das S, Talukdar AC: Chloroquine resistant P. falciparum malaria in Assam and Meghalaya. Indian J Malariol 1984 Jun;21(1):55–6
Barkakaty BN see **Sharma GK**
Barkalow CE: Mechanized cardiopulmonary resuscitation: past, present and future. Am J Emerg Med 1984 May; 2(3):262–9
Barkan A see **Beitins IZ**
Barkan A see **Garcia A**
Barkan A see **Katt JA**
Barkan A see **Kyung NH**
Barkan AL, Kelch RP, Marshall JC: Isolated gonadotrope failure in the polyglandular autoimmune syndrome.
N Engl J Med 1985 Jun 13;312(24):1535–40
Barkan AL, Duncan JA, Schiff M, Papavasiliou S, Garcia-Rodriguez A, Kelch RP, Marshall JC: Opioid and neurotransmitter regulation of pituitary gonadotropin-releasing hormone (GnRH) receptors in the ovariectomized estradiol-treated rat: role of altered GnRH secretion. Endocrinology 1985 Mar;116(3):1003–10
Barkan F see **Anastasatu S**
Barkan ID: Industry invites regulation: the passage of the Pure Food and Drug Act of 1906. Am J Public Health 1985 Jan;75(1):18–26
Barkan N see **Stermer E**
Barkan RS, Zenin VV, Skopicheva VI, Sorokin AB: Vliianie uslovil kul'tivirovaniia na rostovye svoĭstva kletok Swiss 3T3. Tsitologiia 1984 Oct;26(10):1161–7 (Eng. Abstr.) **(Rus)**
Barkan RS, Nikol'skiĭ NN: Minimal'no transformirovannye kletochnye linii 3T3 kak ob'ekt issledovaniia mekhanizmov proliferatsii. Tsitologiia 1985 Jan;27(1):5–27 (126 ref.) (Eng. Abstr.) **(Rus)**
Barkan RS see **Nikol'skiĭ NN**
Barkan S see **Yang ZY**
Barkanov AI see **Knysh VI**
Barkans J see **Spry CJ**
Barkans JR see **Tai PC**
Barkas T see **Roth B**
Barkaszi BA see **Forbes JA**
Barkat A see **Gavornik E**
Barkay S see **Garzozi HJ**
Barkay T, Fouts DL, Olson BH: Preparation of a DNA gene probe for detection of mercury resistance genes in gram-negative bacterial communities.
Appl Environ Microbiol 1985 Mar;49(3):686–92
Barkdoll AE 3d see **Cobbs WH**
Barkdoll E see **Merigan WH**
Barke JI see **Ruby EG**
Barke R, Hasert V, Schorcht W: Fachbereichsstandard—Röntgendiagnostik—Mammograp Radiol Diagn (Berl) 1985;26(2):293–6 **(Ger)**
Barke R see **Keller GA**
Barke R see **Lesche A**
Barke RA see **Abrams JH**
Barke RA see **Dunn DL**
Barke RJ see **Honeyfield DC**
Barkel D see **Kitzmiller JW**
Barkel D see **Maas LC**
Barken FM see **Gasteiger EL**
Barker AF see **Elliot DL**
Barker AF see **Fraunfelder FT**
Barker AT, Jalinous R, Freeston IL: Non-invasive magnetic stimulation of human motor cortex [letter] Lancet 1985 May 11;1(8437):1106–7
Barker B see **Crooks LE**
Barker B see **Dunlap C**
Barker BF see **Horning GM**
Barker C see **Biggar WD**
Barker C see **Caskey NH**
Barker C see **Koren G**
Barker C see **Rettig RA**
Barker CF see **Dafoe DC**
Barker CF see **Francfort JW**
Barker CF see **Greenberg BM**
Barker CF see **Smiley ML**
Barker CS, Symmons DP, Scott DL, Bacon PA: Joint sepsis as a complication of sero-negative arthritis.
Clin Rheumatol 1985 Mar;4(1):51–4
Barker CS see **Desrosiers RC**
Barker D, Scott JJ, Stacey MJ: Sensory reinnervation of cat peroneus brevis muscle spindles after nerve crush.
Brain Res 1985 Apr 29;333(1):131–8
Barker D, McCoy M, Weinberg R, Goldfarb M, Wigler M, Burt R, Gardner E, White R: A test of the role of two oncogenes in inherited predisposition to colon cancer.
Mol Biol Med 1983 Sep;1(2):199–206
Barker D, Holm T, White R: A locus on chromosome 11p with multiple restriction site polymorphisms.
Am J Hum Genet 1984 Nov;36(6):1159–71
Barker D see **Carbone JE**
Barker D see **Highsmith S**
Barker D see **White R**
Barker DC see **Johnson GR**
Barker DE, Retsky M, Searles SL: New low-bleed

implant—Silastic II. Aesthetic Plast Surg 1985;9(1):39–41
Barker DJ, Godfrey KM: Geographical variations in the incidence of colorectal cancer in Britain. Br J Cancer 1984 Nov;50(5):693–8
Barker DJ: Acute appendicitis and dietary fibre: an alternative hypothesis. Br Med J [Clin Res] 1985 Apr 13; 290(6475):1125–7
Barker DJ: The epidemiology of Paget's disease of bone. Br Med Bull 1984 Oct;40(4):396–400 (22 ref.)
Barker DJ see Greenwood R
Barker DJ see Phillips DI
Barker DJ see Power C
Barker DL see Murphy AD
Barker EM, Kalldeen JM: Caroli's disease: successful management using permanent-access hepaticojejunostomy. Br J Surg 1985 Aug;7(8):641–3
Barker EM: Radiological diagnosis of traumatic hernia of the left diaphragm [letter] S Afr Med J 1985 Sep 14; 68(6):370
Barker EM see Watters DA
Barker F see Thirimurthi K
Barker FM 2d: The effectiveness of multifocal correction upon presbyopic near and intermediate visual resolution performance. J Am Optom Assoc 1984 Oct;55(10):753–7
Barker G see Bohn D
Barker G see Jenkins J
Barker GA see Bohn DJ
Barker GA see Fanconi S
Barker GA see Persico M
Barker GR: Bilateral ranula. Int J Oral Surg 1984 Aug; 13(4):352–4
Barker GR: Unifocal lymphomas of the oral cavity. Br J Oral Maxillofac Surg 1984 Dec;22(6):426–30
Barker GR see Gingrich GA
Barker I, Alderson J, Lydon M, Franks CI: Cardiovascular effects of spinal subarachnoid anaesthesia. A study in patients with chronic spinal cord injuries. Anaesthesia 1985 Jun;40(6):533–6
Barker J: Intracranial pressure after phenoperidine [letter] Anaesthesia 1984 Nov;39(11):1150
Barker J see Chiodini PL
Barker J see Grattien M
Barker J see Holliday MG
Barker J see Shann F
Barker JA see Solomon SS
Barker JE, McFarland E: The hematopoietic stem cells of alpha-thalassemic mice. Blood 1985 Sep;66(3):595–601
Barker JE see Birkenmeier CS
Barker JG see Sherbon KJ
Barker JL, Dufy B, Owen DG, Rogawski MA: Electrophysiological studies of peptide actions on the excitability of cultured nerve and pituitary cells. Clin Exp Hypertens [A] 1984;6(10–11):1701–16 (32 ref.)
Barker JL see Hedlund B
Barker JL see Owen DG
Barker JL see Segal M
Barker JM, McInnes JL, Murphy PJ, Symons RH: Dot-blot procedure with [32P]DNA probes for the sensitive detection of avocado sunblotch and other viroids in plants. J Virol Methods 1985 Feb;10(2):87–98
Barker KL see Whelly SM
Barker KN, Harris JA, Webster DB, Stringer JF, Pearson RE, Mikeal RL, Glotzhober GR, Miller GJ: Consultant evaluation of a hospital medication system: synthesis of a new system. Am J Hosp Pharm 1984 Oct;41(10):2016–21
Barker KN, Harris JA, Webster DB, Stringer JF, Pearson RE, Mikeal RL, Glotzhober GR, Miller GJ: Consultant evaluation of a hospital medication system: implementation and evaluation of the new system. Am J Hosp Pharm 1984 Oct;41(10):2022–9
Barker KN, Harris JA, Webster DB, Stringer JF, Pearson *RE, Mikeal RL, Glotzhober GR, Miller GJ:* Consultant evaluation of a hospital medication system: analysis of the existing system. Am J Hosp Pharm 1984 Oct; 41(10):2009–16
Barker L see Powers JC
Barker LA: Regional variation in the sensitivity of longitudinal smooth muscle to histamine at H1-receptors in guinea-pig ileum and colon. Br J Pharmacol 1985 Jun; 85(2):377–81
Barker LF: XVI Annual American Red Cross Scientific *Symposium: Infection, immunity,* blood transfusion. Introduction. Prog Clin Biol Res 1985;182:xix–xxv
Barker M see Williams NS
Barker MC see Ganley JA
Barker MC see Neal DE
Barker MD see Blair Zajdel ME
Barker MD see DiBianca FA
Barker ME see Burwen SJ
Barker ME see Goldman IS
Barker N, Hadgraft J, Wotton PK: Facilitated transport across liquid/liquid interfaces and its relevance to drug diffusion across biological membranes. Faraday Discuss Chem Soc 1984;(77):97–104
Barker P: *Breast biopsy: long term follow up of three methods of skin closure.* Ann R Coll Surg Engl 1984 Sep; 66(5):367–8
Barker P: *Volvulus neonatorum in the ninth decade.* J R Nav Med Serv 1984 Winter;70(3):166–7
Barker P: Resuscitation in status asthmaticus [letter] *Med J Aust 1985 Feb 4;142(3):238*
Barker P see Lauver MA
Barker PC see Burnett RC
Barker PE, Royer HD, Ruddle FH, Reinherz EL: Regional location of T cell receptor gene Ti alpha on human chromosome 14. J Exp Med 1985 Jul 1;162(1):387–92
Barker PE, Rabin M, Watson M, Breg WR, Ruddle FH, Verma IM: Human c-fos oncogene mapped within chromosomal region 14q21——q31. Proc Natl Acad Sci USA 1984 Sep;81(18):5826–30
Barker PE, Ruddle FH, Royer HD, Acuto O, Reinherz EL: Chromosomal location of human T-cell receptor gene Ti beta. Science 1984 Oct 19;226(4672):348–9
Barker PE see Lieberman HB
Barker PE see Rabin M
Barker PE see Sagar AD
Barker PM, Warner JO: 'Atypical pneumonia' due to parakeet sensitivity: bird fancier's lung in a 10-year-old girl. Br J Dis Chest 1984 Oct;78(4):404–7
Barker PV see Sarkar TK
Barker R see Bartlett EE
Barker RA see Moffitt EA
Barker RA see Moffitt EA
Barker RF see Cullimore JV
Barker RH Jr, Srivastava BS, Suri P, Goldberg M, Knopf PM: Immunoprecipitation analysis of radiolabelled protein antigens biosynthesized in vitro by S. mansoni. I. Identification of antigens uniquely recognized by protective antibodies. J Immunol 1985 Feb;134(2):1192–201
Barker RL see Carlon GC
Barker RM: Utilization of d-tartaric acid by Salmonella paratyphi B and Salmonella java: comparison of anaerobic plate test, lead acetate test and turbidity test. J Hyg (Lond) 1985 Aug;95(1):107–14
Barker RW see Brown SJ
Barker S see Donohoe TP
Barker S see Murphy JF
Barker SA, Snead OC, Poldrugo F, Liu CC, Fish FP, Settine RL: Identification and quantitation of 1,4-butanediol in mammalian tissues: an alternative biosynthetic pathway for gamma-hydroxybutyric acid. Biochem Pharmacol 1985 May 15;34(10):1849–52
Barker SA see Monti JA
Barker SJ, Karagianes T: Gastric barotrauma: a case report and theoretical considerations. Anesth Analg 1985 Oct; 64(10):1026–8
Barker TH: Malakoplakia in a renal allograft. Br J Urol 1984 Oct;56(5):549–50
Barker V see Phillips MS
Barker W see Apostolov K
Barker W see Wood CB
Barker WC see Blomquist MC
Barker WC see Chen HR
Barker WC see Orcutt BC
Barker WF see Brown SL
Barker WF see Hiatt JC
Barker WH, Williams TF, Zimmer JG, Van Buren C, Vincent SJ, Pickrel SG: Geriatric consultation teams in acute hospitals: impact on back-up of elderly patients. J Am Geriatr Soc 1985 Jun;33(6):422–8
Barker WH see Panzer RJ
Barker WJ see Syverud SA
Barker-Hudson BE see Crane G
Barker-Hudson P see Crane G
Barkey RJ, Ben-Shachar D, Amit T, Youdim MB: Increased hepatic and reduced prostatic prolactin (PRL) binding in *iron deficiency and during neuroleptic* treatment: correlation with changes in serum PRL and testosterone. Eur J Pharmacol 1985 Feb 26;109(2):193–200
Barkey RJ see Amit T
Barkhan P see von Kries R
Barkhatov LN see Koshelev VN
Barkhatova OI, Popov VL, Kekcheeva NK, Prozorovskiĭ SV: Elektronno-mikroskopicheskaia kharakteristika deĭstviia penitsillina i vankomitsina na Rickettsia conorii i Rickettsia akari in vitro. Antibiotiki 1984 Aug;29(8):580–5 (Eng. *Abstr.)* **(Rus)**
Barkhatova OI see Prozorovskiĭ SV
Barkhatova VP, Larskiĭ EG: Neirotransmittery pri khoree *Gentingtona (obzor). Zh Nevropatol Psikhiatr 1985;* 85(3):444–50 (99 ref.) **(Rus)**
Barkhatova VP, Kandel' EI, Demina EG: Approaches to the study of cerebral dopamine metabolism in certain extrapyramidal diseases. Neurosci Behav Physiol 1985 Mar-Apr;15(2):132–9
Barkhatova VP: Znachenie katekholaminov v reguliatsii dvigatel'nykh funktsiĭ (obzor). Zh Nevropatol Psikhiatr 1985;85(7):1068–74 (81 ref.) **(Rus)**
Barkholt V see Espersen F
Barkholt V see Ploug M
Barkhordar RA, Nguyen NT: Paresthesia of the mental nerve after overextension with AH26 and gutta-percha: report of case. *J Am Dent Assoc 1985 Feb;110(2):202–3*
Barkhouse D: Rectal carcinoma: digital examination [letter] Med J Aust 1985 Apr 29;142(9):531
Barki Y, Charuzi I: Intrabiliary rupture of hydatid cyst of the liver: sonographic diagnosis. JCU 1985 Jan;13(1):40–1
Barki Y see Bar-Ziv J
Barki Y see Blinder G
Barkin J, Crassweller PO, Roncari DA, Onrot J: Hypercalcemia associated with cancer of prostate without bony metastases. Urology 1984 Oct;24(4):368–71
Barkin J, Wilson DR, Manuel MA, Bayley A, Murray T, Harrison J: Bone mineral content in idiopathic calcium nephrolithiasis. Miner Electrolyte Metab 1985;11(1):19–24
Barkin J see Kalser MH
Barkin JS, Schonfeld W, Thomsen S, Maaten HD, Rogers AI: Enteroscopy and small bowel biopsy—an improved technique for the diagnosis of small bowel disease. Gastrointest Endosc 1985 Jun;31(3):215–7
Barkin JS, Rosen HH: Temporary stenting as an aid to esophageal dilatation [letter] Gastrointest Endosc 1984 Dec;30(6):376–7
Barkin JS see Whiteside ME
Barkin M: Management information systems: new directions. Dimens Health Serv 1985 Jan;62(1):24–5
Barkin M see Buckley RJ
Barkin R see Bernbaum JC
Barkin R see Rosen P
Barkin RL, Stein ZL: Comment on doxycycline reaction article [letter] Drug Intell Clin Pharm 1984 Dec;18(12):999
Barkin RL, Stein ZL: Comment: neuroleptic malignant syndrome [letter] Drug Intell Clin Pharm 1985 Mar; 19(3):211
Barkin RL see Stein ZL
Barkin RM, Pichichero ME, Samuelson JS, Barkin SZ: Pediatric diphtheria and tetanus toxoids vaccine: clinical and immunologic response when administered as the primary series. J Pediatr 1985 May;106(5):779–81
Barkin RM: Emergency pediatrics. Priorities and stabilization. Primary Care 1984 Sep;11(3):419–30
Barkin RM: Facial and periorbital cellulitis in children. J Emerg Med 1984;1(3):195–9
Barkin RM, Rosen P: Fever and the young child [editorial] J Emerg Med 1984;1(4):357–8
Barkin RM, Samuelson JS, Gotlin LP, Barkin SZ: Primary immunization with diphtheria-tetanus toxoids vaccine and diphtheria-tetanus toxoids-pertussis vaccine adsorbed: comparison of schedules. Pediatr Infect Dis 1985 Mar-Apr; 4(2):168–71
Barkin SZ see Barkin RM
Barkla DH, Tutton PJ: Proliferative and morphologic changes in rat colon following bypass surgery. Am J Pathol 1985 Jun;119(3):402–11
Barkla DH see Petry FM
Barklem S see Levinson B
Barkley DE see Cronk SL
Barkley HT Jr: Accelerated treatment. Cancer 1985 May 1;55(9 Suppl):2112–7
Barkley HT Jr see Umsawasdi T
Barkley HT Jr see Valdivieso M
Barkley LJ see Duszynski DW
Barkley MD see Deibel MR Jr
Barkley RA, Karlsson J, Strzelecki E, Murphy JV: Effects of age and Ritalin dosage on the mother-child interactions of hyperactive children. J Consult Clin Psychol 1984 Oct; 52(5):750–8
Barkley RA see Befera MS
Barkley RA see Tarver-Behring S
Barkley RM see Hutte RS
Barkley RM see Koch TH
Barkley T Jr see Ito H
Barklis E, Lodish HF: In situ localization of actin mRNA in Dictyostelium discoideum aggregates. Exp Cell Res 1985 Aug;159(2):479–86
Barklis E, Pontius B, Barfield K, Lodish HF: Structure of the promoter of the Dictyostelium discoideum prespore EB4 gene. Mol Cell Biol 1985 Jun;5(6):1465–72
Barklis E, Pontius B, Lodish HF: Structure of the Dictyostelium discoideum prestalk D11 gene and protein. Mol Cell Biol 1985 Jun;5(6):1473–9
Barkman HW Jr see Kanner RE
Barkman HW Jr see Lueg MC
Barkman LL see Vertel BM
Barkmeier WW see Shaffer SE
Barkmeyer-Degenhart P see Hylkema BS
Barko AM see Stewart JH
Barkov LA: Morfologicheskie izmeneniia organov immunnoĭ sistemy mertvorozhdennykh i umershikh novorozhdennykh pri antigennom vozdeĭstvii. Vrach Delo 1984 Dec;(12):25–8 (Eng. Abstr.) **(Rus)**
Barkov LA see Reshetnikova OS
Barkov NK, Machula AI: Nekotorye aspekty mediatornoĭ prirody vliianiia del'ta-9-tetragidrokanabinola na *vyzvannye potentsialy kory golovnogo mozga.* Farmakol Toksikol 1985 Jan-Feb;48(1):20–3 (Eng. Abstr.) **(Rus)**
Barkov NK see Laĭkoza GN
Barkov VA, Tsyplenkov VS: Nekotorye immunologicheskie pokazateli i aktivnost' kisloĭ fosfatazy syvorotki krovi u bol'nykh s gnoĭno-destruktivnymi oslozhneniiami *ostroĭ* pnevmonii v protsesse lecheniia. Ter Arkh 1984;56(9):90–3 (Eng. Abstr.) **(Rus)**
Barkov VA see Arsent'ev FV
Barkovskiĭ VS see Rybakov AI
Barkow D see Kamp J
Barksdale CM see Kalin NH
Barksdale JM, Clark CR: *Liquid chromatographic* determination of the enantiomeric composition of amphetamine and related drugs by diastereomeric derivatization. *J Chromatogr Sci 1985 Apr;23(4):176–80*
Barksdale L, Kim KS: Propionibacterium, Corynebacterium, Mycobacterium and Lepra bacilli. Acta Leprol (Geneve) 1984 Oct-Dec;(95):153–74
Barksdale L see Brown S
Barksdale L see Prescott JF

Barksdale L see Smith JH
Barlam T see Prince AS
Barlament J see Quock RM
Barland P see Epstein A
Barlas A, Okamoto H, Greenbaum LM: T-kininogen—the major plasma kininogen in rat adjuvant arthritis. Biochem Biophys Res Commun 1985 May 31;129(1):280–6
Barlas G: Dorsal incision for kidney surgery. Turk J Pediatr 1984;26(1–4):67–74
Barlas G: Transurethral resection in prostatic cancer. Turk J Pediatr 1984;26(1–4):109–17
Barlatier A see Berland Y
Barlattani A see De Martiis M
Barlattani M see Mammarella A
Barlattani M see Paoletti V
Barlebo H see Krag Jacobsen G
Barlebo H see Schultz HP
Barlet JP: Calcitonin may modulate placental transfer of calcium in ewes. J Endocrinol 1985 Jan;104(1):17–21
Barlet JP see Besnard P
Barlet JP see Richet E
Barlet JP see Safwate A
Barletta A see Goglia F
Barletta C, Castello MA, Ferrante E, Mavelli I, Clerico A, Ciriolo MR, Vignetti P: 11p13 deletion and reduced RBC catalase in a patient with aniridia, glaucoma and bilateral Wilms' tumor. Tumori 1985 Apr 30;71(2):119–21
Barletta C, Werner B, Ferrante E, Multari G, Tozzi MC, Digilio G, Vignetti P: Partial deletion of the long arm of chromosome 17 in acute promyelocitic leukemia. Haematologica (Pavia) 1985 Mar–Apr;70(2):171–3
Barletta C see Giovannini C
Barletta GA, Gagliardi R, Benvenuti L, Fantini F: Cerebral ischemic attacks as a complication of aortic and mitral valve prolapse. Stroke 1985 Mar–Apr;16(2):219–23
Barletta GA see Di Donato M
Barletta GA see Franchi F
Barletta GA see Gagliardi R
Barley J see Wheeler KA
Barley NH see Williams ES
Barley WD, Dorr D, Reid V: The Rorschach Comprehensive System Egocentricity Index in psychiatric inpatients. J Pers Assess 1985 Apr;49(2):137–40
Barley WD see Prifitera A
Barlier C see Stines J
Barling PM, Preston JR, Bibby NJ, Wilson T: Indirect [3H]methyl exchange as a general method for labeling methionine residues: application to calcitonin. Anal Biochem 1985 Feb 1;144(2):542–52
Barling PM, John MJ, Walsh JR, Niall HD: The isolation and characterization of lysozyme from human foetal membranes: a comparison with the enzyme from other sources. Comp Biochem Physiol [B] 1985;81(2):509–13
Barling PM, Christie DL: Use of bovine parathyroid hormone, labelled specifically in the N-terminal region by [3H]methyl exchange, to compare hepatic and renal metabolism of this hormone in the rat. Comp Biochem Physiol [B] 1984;79(3):435–40
Barili AL see Roti E
Barlocco G see Chiesa GM
Barlocco G see Martini N
Barlogie B, Alexanian R, Dixon D, Smith L, Smallwood L, Delasalle K: Prognostic implications of tumor cell DNA and RNA content in multiple myeloma. *Blood 1985 Aug; 66(2):338–41*
Barlogie B, Alexanian R, Pershouse M, Smallwood L, Smith L: Cytoplasmic immunoglobulin content in multiple myeloma. J Clin Invest 1985 Aug;76(2):765–9
Barlogie B: Abnormal cellular DNA content as a marker of neoplasia. Eur J Cancer Clin Oncol 1984 Sep; 20(9):1123–5
Barlogie B see Drewinko B
Barlogie B see Freireich EJ
Barlogie B see Hiddemann W
Barlogie B see Kalter SP
Barlogie B see Kantarjian HM
Barlogie B see McGuire WI
Barlogie B see McLaughlin P
Barlogie B see Maddox AM
Barlogie B see Srigley J
Barlough JE: Serodiagnostic aids and management practice for feline retrovirus and coronavirus infections. Vet Clin North Am [Small Anim Pract] 1984 Sep; *14(5):955–69 (58 ref.)*
Barlough JE, Stoddart CA, Sorresso GP, Jacobson RH, Scott FW: Experimental inoculation of cats with canine coronavirus and subsequent challenge with feline infectious peritonitis virus. Lab Anim Sci 1984 Dec;34(6):592–7
Barlovic M: Stiloidni sindrom—rijetka ili nedijagnosticirana bolest. *Chir Maxillofac Plast 1984;14(2–3):95–100 (Eng. Abstr.)* **(Scr)**
Barlow AM see Jalihal SS
Barlow B see Bass IS
Barlow B see Gandhi RP
Barlow C see Gyulai L
Barlow CH see Wetstein L
Barlow D, Phillips I: Cefotaxime in the treatment of gonorrhoea caused by beta-lactamase-producing Neisseria gonorrhoeae. J Antimicrob Chemother 1984 Sep;14 Suppl *B:291–3*
Barlow D see Blackwell A
Barlow D see Blackwell AL
Barlow D see Bradbeer CS
Barlow D see Elliott RW
Barlow D see Noone JF
Barlow D see Ralston SH
Barlow D see Solomon E
Barlow DH, Vermilyea J, Blanchard EB, Vermilyea BB, Di Nardo PA, Cerny JA: The phenomenon of panic. J Abnorm Psychol 1985 Aug;94(3):320–8
Barlow DH: Conditioning and the origins of psychopathology [letter] Arch Gen Psychiatry 1985 Sep;42(9):928
Barlow DH, Beastall GH, Abdalla HI, Elias-Jones J, Lindsay R, Hart DM: Effect of long term hormone replacement on plasma prolactin concentrations in women after oophorectomy. Br Med J [Clin Res] 1985 Feb 23; 290(6468):589–91
Barlow DH see Beck JG
Barlow DH see Cohen AS
Barlow DH see Himadi WG
Barlow DH see Last CG
Barlow DH see Vermilyea JA
Barlow DP, Green NM, Kurkinen M, Hogan BL: Sequencing of laminin B chain cDNAs reveals C-terminal regions of coiled-coil alpha-helix. EMBO J 1984 Oct;3(10):2355–62
Barlow DP, Randle BJ, Burke DC: Interferon synthesis in the early post-implantation mouse embryo. Differentiation 1984;27(3):229–35
Barlow DP see Hogan BL
Barlow DP see Kurkinen M
Barlow DP see Meehan RR
Barlow GH, Summaria L, Robbins KC: Hydrodynamic studies on the streptokinase complexes of human plasminogen, Val442-plasminogen, plasmin, and the plasmin-derived light (B) chain. Biochemistry 1984 May 22;23(11):2384–7
Barlow GH: The determination of molecular weight distributions on heparin samples. Semin Thromb Hemost 1985 Jan;11(1):26–8
Barlow HB: The twelfth Bartlett memorial lecture: the role of single neurons in the psychology of perception. Q J Exp Psychol [A] 1985 May;37(2):121–45
(Barlow J), Naqvi NH: James Barlow (1767–1839): operator of the first successful caesarean section in England. Br J Obstet Gynaecol 1985 May;92(5):468–72
Barlow JB, Pocock WA: Billowing, floppy, prolapsed or flail mitral valves? Am J Cardiol 1985 Feb 1;55(4):501–2
Barlow JB see Schamroth CL
Barlow JF, Fraser B, Carter GA: Aortitis and large vessel arteritis in a newborn. Hum Pathol 1985 Apr;16(4):427–9
Barlow JF see Anderson KA
Barlow JF see Ellerbusch DA
Barlow JF see Erickson PJ
Barlow JF see Johnson KM
Barlow JF see Lindquist MD
Barlow JF see Mogen MP
Barlow JF see Nawrocki JW
Barlow JF see Peterson DG
Barlow JF see Ruhe E
Barlow JF see Wolter TJ
Barlow JH see Konialis CP
Barlow JJ, Lele SB, Emrich LJ: Long-term survival rates with various chemotherapeutic regimens in stages III and IV ovarian adenocarcinoma. The influence of optimum pretreatment surgical resection. Am J Obstet Gynecol 1985 Jun 1;152(3):310–4
Barlow JJ, Lele SB: *Cisplatin–MECY* (methotrexate–leucovorin rescue plus cyclophosphamide) versus cisplatin–CHAD (cyclophosphamide, hexamethylmelamine, doxorubicin, and cisplatin) as initial chemotherapy in stage III–IV ovarian adenocarcinoma. Cancer Treat Rep 1984 Dec;68(12):1433–8
Barlow JJ see Bhattacharya M
Barlow JJ see Chatterjee SK
Barlow JJ see Gangopadhyay A
Barlow JL see Sjoerdsma A
Barlow JS: A general-purpose automatic multichannel electronic switch for EEG artifact elimination. Electroencephalogr Clin Neurophysiol 1985 Feb; *60(2):174–6*
Barlow JS: Computer characterization of tracé alternant and REM sleep patterns in the neonatal EEG by adaptive segmentation—an exploratory study. Electroencephalogr Clin Neurophysiol 1985 Feb; 60(2):163–73
Barlow JS see Creutzfeldt OD
Barlow JS see Saltzberg B
Barlow JW see Marks R
Barlow JW see Stockigt JR
Barlow K: *The Peckham experiment. Med Hist 1985 Jul; 29(3):264–71*
Barlow K see Henritze J
Barlow M see Barlow P
Barlow P, Mendelow AD, Lawrence AE, Barlow M, Rowan JO: Clinical evaluation of two methods of subdural pressure monitoring. J Neurosurg 1985 Oct;63(4):578–82
Barlow P, Marchbanks RM: The effects of inhibiting choline dehydrogenase on choline metabolism in mice. Biochem Pharmacol 1985 Sep 1;34(17):3117–22
Barlow P, Marchbanks RM: Effect of ethyl choline mustard on choline dehydrogenase and other enzymes of choline metabolism. J Neurochem 1984 Dec;43(6):1568–73
Barlow P, Kohi YM: Acute simultaneous bilateral extradural hematoma. Surg Neurol 1985 Apr;23(4):411–3
Barlow P: Incidence of delayed cerebral ischaemia following subarachnoid haemorrhage of unknown cause. J Neurol Neurosurg Psychiatry 1985 Feb;48(2):132–6
Barlow PJ, Sidani SA, Lyons M: Trace elements in hair in the UK: results and interpretation in the preconception situation. Sci Total Environ 1985 Mar 15;42(1–2):121–31
Barlow RB, Weston-Smith P: The relative potencies of some agonists at M2 muscarinic receptors in guinea-pig ileum, atria and bronchi. Br J Pharmacol 1985 Jun;85(2):437–40
Barlow RB, Shepherd MK: A search for selective antagonists at M2 muscarinic receptors. Br J Pharmacol 1985 Jun; 85(2):427–35
Barlow RB Jr see Chamberlain SC
Barlow RD, Cuckle HS, Wald NJ: The identification of false-positive amniotic fluid acetylcholinesterase results due to fetal calf serum contamination. Br J Obstet Gynaecol 1984 Oct;91(10):986–8
Barlow RD see Wald NJ
Barlow RM, McGorum B: Ovine listerial encephalitis: analysis, hypothesis and synthesis. Vet Rec 1985 Mar 2; 116(9):233–6
Barlow RM see Bonniwell MA
Barlow SM see Sullivan FM
Barlow TJ see Ariyanayagam M
Barlozzari T, Leonhardt J, Wiltrout RH, Herberman RB, Reynolds CW: Direct evidence for the role of LGL in the inhibition of experimental tumor metastases. J Immunol 1985 Apr;134(4):2783–9
Baritrop D: Lead and brain damage [editorial] Hum Toxicol 1985 Mar;4(2):121
Baritrop D see Harper JI
Baritrop J, Martin DF: A spectroscopic technique for evaluating sterol–aponin interactions and implications for management of Ptychodiscus brevis red tides. Microbios 1984;41(163):23–9
Barmack NH, Pettorossi VE: Effects of unilateral lesions of the flocculus on optokinetic and vestibuloocular reflexes of the rabbit. J Neurophysiol 1985 Feb;53(2):481–96
Barmada MA see Bergman I
Barmada R see Bartucci EJ
Barmada R see Gleason TF
Barman SM, Gebber GL: Axonal projection patterns of ventrolateral medullospinal sympathoexcitatory neurons. J Neurophysiol 1985 Jun;53(6):1551–66
Barman SM, Gebber GL: Spinal interneurons with sympathetic nerve-related activity. Am J Physiol 1984 Nov;247(5 Pt 2):R761–7
Barman TE, Travers F: The rapid-flow-quench method in the study of fast reactions in biochemistry: extension to subzero conditions. Methods Biochem Anal 1985;31:1–59 (106 ref.)
Barman TE see Biosca JA
Barmby CL: The variability of intercuspal position. J Prosthet Dent 1985 May;53(5):702–6
Barme M, Bronnert C: Thermostabilisation du vaccin antiamaril 17D lyophilisé. I. Essai de substances protectrices. J Biol Stand 1984 Oct;12(4):435–42 **(Fre)**
Barmeir E, Blinder GE, Sasson AA, Hirsch M: Prone computed tomography metrizamide myelography: a technique for improved diagnosis of lumbar disc herniation. Clin Radiol 1984 Nov;35(6):479–81
Barmeir E, Langer O, Levy JI, Nissenbaum M, DeMoor NG, Blumenthal NJ: Unusual skeletal metastases in carcinoma of the cervix. Gynecol Oncol 1985 Mar;20(3):307–16
Barmeir E see Berginer VM
Barmeir E see Kauzlaric D
Barmeir E see Krugliak L
Barmeir E see Tovi F
Barmeir EP, Stern D, Harel S, Holtzman M, Krije TJ: Calcified subdural haematomas associated with arrested hydrocephalus—late sequelae of shunt operation in infancy. Eur J Radiol 1985 Aug;5(3):186–9
Barmes D, Barnaud J, Khambonanda S, Infirri JS: Field trials of preventive regimens in Thailand and French Polynesia. Int Dent J 1985 Mar;35(1):66–72
Barmes DE see Schamschula RG
Barmina NM see Trapeznikov NN
Barna BP see Hughes GB
Barna CR see Bashein G
Barna D see Pop RD
Barna G see Erdi P
Barna JC, Williams DH: The structure and mode of action of glycopeptide antibiotics of the vancomycin group. Annu Rev Microbiol 1984;38:339–57 *(48 ref.)*
Barna JC, Williams DH, Strazzolini P, Malabarba A, Leung TW: Structure and conformation of epimers derived from the antibiotic teicoplanin. J Antibiot (Tokyo) 1984 Oct; *37(10):1204–8*
Barna M, Ferencz A, Bene M, Tóth A, Bán E: Laktulóz (Amivalex) alkalmazása Salmonella ürítök kezelésében. *Orv Hetil 1984 Dec 23;125(52):3169–71 (Eng. Abstr.)* **(Hun)**
Barna P: An evaluation of peripheral essential amino acid infusion following major surgery [letter] JPEN J Parenter Enteral Nutr 1985 May–Jun;9(3):377
Barna P: The case of ginseng. Lancet 1985 Sep 7;2(8454):548
Barna P: Alcohol in anti-asthma elixirs [letter] Lancet 1985 Mar 30;1(8431):753–4
Barnaba V, Valesini G, Levrero M, Zaccari C, Van Dyke A, Falco M, Musca A, Balsano F: Immunoregulation of the in vitro anti-HBs antibody synthesis in chronic HBsAg carriers and in recently boosted anti-hepatitis B vaccine recipients. Clin Exp Immunol 1985 May;60(2):259–66

Barnaba V, Tamburrini E, Laghi V, Cauda R, Levrero M, Ruocco G, Ortona L, Balsano F: Peripheral blood mononuclear cells and regulatory T cells in acute viral hepatitis. Gut 1985 Jul;26(7):739–44
Barnaba V, Zaccari C, Levrero M, Balsano F: Suppressor T cells role in the unresponsiveness to Candida albicans in chronic mucocutaneous candidiasis.
Boll Ist Sieroter Milan 1985;64(2):126–30
Barnaba V, Levrero M, Franco A, Zaccari C, Musca A, Balsano F: Antigen specific suppressor T cells from chronic hepatitis B virus (HBV) carriers inhibit the responsiveness to HBsAg of allogeneic high-responder lymphocytes.
J Clin Lab Immunol 1985 Mar;16(3):137–42
Barnaba V, Levrero M, Van Dyke AD, Musca A, Cordova C, Balsano F: T-cell subsets in the hyporesponsiveness to hepatitis B surface antigen (HBsAg) and antigen-specific suppressor lymphocytes in chronic hepatitis B virus (HBV) infection. Clin Immunol Immunopathol 1985 Mar; 34(3):284–95
Barnaba V see **Musca A**
Barnaba V see **Renna Molajoni E**
Barnaby PF see **Norris RM**
Barnaby PF see **Penn IM**
Barnades M, Faber WR: A study on fixation and washing procedures in direct immunofluorescence.
Arch Dermatol Res 1985;277(3):251–2
Barnadas MA see **Moreno A**
Barnadas Molins A see **Izquierdo Font AJ**
Barnard BJ see **van der Riet FD**
Barnard C: Evaluating financial viability of clinical programs under prospective pricing. QRB 1985 Mar;11(3):81–6
Barnard CJ: Stasis: a coevolutionary model. J Theor Biol 1984 Sep 7;110(1):27–34
Barnard CN see **Lanza RP**
Barnard CN see **Novitzky D**
Barnard CN see **Sanchez HE**
Barnard D: The use of cryotherapy in the management of paroxysmal trigeminal neuralgia [letter]
Oral Surg Oral Med Oral Pathol 1985 May;59(5):463–4
Barnard D: Unsung questions of medical ethics.
Soc Sci Med 1985;21(3):243–9
Barnard D: Psychosomatic medicine and the problem of meaning. Bull Menninger Clin 1985 Jan;49(1):10–28 (65 ref.)
Barnard D see **Cartwright RA**
Barnard D see **Tivol WF**
Barnard DR, Jones BG: Apparatus for artificial infestation of pastured beef cattle with the lone star tick (Acari: Ixodidae). J Econ Entomol 1985 Apr;78(2):500–2
Barnard DR, Morrison RD: Density estimators for populations of the lone star tick, Amblyomma americanum (Acari: Ixodidae), on pastured beef cattle.
J Med Entomol 1985 May 24;22(3):244–9
Barnard DR see **Jones RH**
Barnard EA, Stephenson FA, Sigel E, Mamalaki C, Bilbe G, Constanti A, Smart TG, Brown DA: Structure and properties of the brain GABA/benzodiazepine receptor complex. Adv Exp Med Biol 1984;175:235–54 (28 ref.)
Barnard EA, Beeson D, Bilbe G, Brown DA, Constanti A, Houamed K, Smart TG: A system for the translation of receptor messenger-RNA and the study of the assembly of functional receptors. J Recept Res 1984;4(1–6):681–704
Barnard EA see **Chown PJ**
Barnard EA see **Conti-Tronconi BM**
Barnard EA see **Lai FA**
Barnard EA see **Newman EL**
Barnard EA see **Sigel E**
Barnard GF: Prenyltransferase from human liver.
Methods Enzymol 1985;110:155–67
Barnard GJ see **Brockelbank JL**
Barnard GW, Robbins L, Newman G, Carrera F 3d: A study of violence within a forensic treatment facility.
Bull Am Acad Psychiatry Law 1984;12(4):339–48
Barnard J see **Gledhill T**
Barnard JA, Cotton RB, Lutin W: Necrotizing enterocolitis. Variables associated with the severity of disease.
Am J Dis Child 1985 Apr;139(4):375–7
Barnard JA, Ghishan FK, Wilson FA: Ontogenesis of taurocholate transport by rat ileal brush border membrane vesicles. J Clin Invest 1985 Mar;75(3):869–73
Barnard JA see **Will M**
Barnard JT see **Warner NJ**
Barnard KE, Snyder C, Spietz A: Supportive measures for high-risk infants and families. Birth Defects 1984; 20(5):291–329
Barnard M, Holt SC: Effects of peptidoglycans from periodontal pathogens on selected biological activities of CD-1 murine peritoneal macrophages. Can J Microbiol 1985 Feb;31(2):161–72
Barnard ML see **Ogonowski K**
Barnard MR, Holt SC: Isolation and characterization of the peptidoglycans from selected gram-positive and gram-negative periodontal pathogens. Can J Microbiol 1985 Feb;31(2):154–60
Barnard P, Dill H, Eldredge P, Held JM, Judd DL, Nalette E: Reduction of hypertonicity by early casting in a comatose head-injured individual. A case report.
Phys Ther 1984 Oct;64(10):1540–2
Barnard PJ see **Chown PJ**
Barnard PM see **Knott-Craig CJ**
Barnard R, Bundesen PG, Rylatt DB, Waters MJ: Monoclonal antibodies to the rabbit liver growth hormone receptor: production and characterization.
Endocrinology 1984 Nov;115(5):1805–13
Barnard RJ see **Holden D**
Barnard RJ see **Hubbard JD**
Barnard RJ see **Lupton EW**
Barnard RJ see **Rosenthal MB**
Barnard RO see **Bullard DE**
Barnard RO see **Davis C**
Barnard RO see **Graham EM**
Barnard RR Jr see **Morris M**
Barnard SM see **Upton SJ**
Barnard T see **Lipschultz A**
Barnard T see **Roos N**
Barnard VV see **Done JT**
Barnas B see **Aziz MF**
Barnas GM, Burger RE: Intrapulmonary chemoreceptor control of ventilatory movements in the self-ventilating chicken. J Exp Biol 1985 Jan;114:121–30
Barnas GM, Gleeson M, Rautenberg W: Respiratory and cardiovascular responses of the exercising chicken to spinal cord cooling at different ambient temperatures. I. Cardiovascular responses and blood gases. J Exp Biol 1985 Jan;114:415–26
Barnas GM, Rautenberg W: Cardiovascular and blood gas changes during panting responses induced by ambient or spinal cord heating in the pigeon. Respir Physiol 1984 Jul; 57(1):89–101
Barnas GM see **Gleeson M**
Barnásová M see **Kudláčková M**
Barnatskii VN: Problema kalievol nedostatochnosti.
Klin Med (Mosk) 1984 Nov;62(11):88–91 **(Rus)**
Barnaud J see **Barnes D**
Barnay C see **Abignoly AM**
Barnay C see **Dumoulin P**
Barnbeck F, Fröhlich P: Die chirurgische Behandlung der Beugehemmung des Kniegelenkes nach Oberschenkelbruch. Beitr Orthop Traumatol 1984 Sep; 31(9):468–71 (Eng. Abstr.) **(Ger)**
Barndt R see **Saglikes Y**
Barnea A, Cho G, Colombani-Vidal M: A role for extracellular copper in modulating prostaglandin E2 (PGE2) action: facilitation of PGE2 stimulation of the release of gonadotropin-releasing hormone (LHRH) from median eminence explants. Endocrinology 1985 Jul; 117(1):415–7
Barnea A, Colombani-Vidal M: A ligand-specific action of chelated copper on hypothalamic neurons: stimulation of the release of luteinizing hormone-releasing hormone from median eminence explants. Proc Natl Acad Sci USA 1984 Dec;81(23):7656–60
Barnea B see **Fogel A**
Barnea ER, Holford TR, McInnes DR: Long-term prognosis of infertile couples with normal basic investigations: a life-table analysis. Obstet Gynecol 1985 Jul;66(1):24–6
Barnea ER, Romero R, Scott D, Hobbins JC: The value of biparietal diameter and abdominal perimeter in the diagnosis of growth retardation in twin gestation.
Am J Perinatol 1985 Jul;2(3):221–2
Barnea ER see **Dlugi AM**
Barnebey N see **Arnold LE**
Barnekow A see **Anders F**
Barnekow A see **Gessler M**
Barnekow A see **Scharti M**
Barnéon G see **Galifer RB**
Barneon G see **Malan P**
Barneon G see **Marchal G**
Barneon G see **Marguerite G**
Barnéon G see **Meynadier J**
Barnéon G see **Veyrac M**
Barner A see **Filigel KA**
Barner HB see **Codd JE**
Barner HB see **Fischer VW**
Barner HB see **Pennington DG**
Barner HB see **Rao PS**
Barner S see **Farthmann EH**
Barner S see **Holstege A**
Barner-Rasmussen P: Accept af psykisk afvigende adfaerd på somatiske plejehjem i Arhus amt. Ugeskr Laeger 1985 May 13;147(20):1643–7 (Eng. Abstr.) **(Dan)**
Barner-Rasmussen P see **Rindel A**
Barnert G see **Reis K**
Barnert J, Behr W, Reich H: An amphotericin B-resistant case of rhinocerebral mucor mycosis. Infection 1985 May-Jun;13(3):134–6
Barnert J see **Reich H**
Barnes A see **Gemmell RT**
Barnes AB: Menstrual history and fecundity of women exposed and unexposed in utero to diethylstilbestrol.
J Reprod Med 1984 Sep;29(9):651–5
Barnes AB see **Greenberg ER**
Barnes AB see **Robboy SJ**
Barnes AB see **Tilley BC**
Barnes AD, Van Geem TA: Fractured femur of the newborn at cesarean section. A case report. J Reprod Med 1985 Mar;30(3):203–5
Barnes AD, Harder E, Toot PJ: Successful pregnancy following partial hepatectomy for removal of hepatocellular adenomas. Am J Obstet Gynecol 1984 Dec 15;150(8):998
Barnes AD see **Hopkinson GB**
Barnes AD see **Jurewicz WA**
Barnes AD see **Stock S**
Barnes AJ, Kohner EM, Johnston DG, Alberti KG: Severe retinopathy and mild carbohydrate intolerance: possible role of insulin deficiency and elevated circulating growth hormone. Lancet 1985 Jun 29;1(8444):1465–8
Barnes AJ see **Haitas B**
Barnes AM see **Campos EG**
Barnes AM see **Quan TJ**
Barnes AR see **Elfner LF**
Barnes AU see **LaManna MM**
Barnes BA, O'Brien E, Comstock C, D'Arpa DG, Donahue CL: Report on variation in rates of utilization of surgical services in the Commonwealth of Massachusetts. JAMA 1985 Jul 19;254(3):371–5
Barnes BA see **Sandberg SI**
Barnes BM see **Kenagy GJ**
Barnes C, Evans JA, Lewis TJ: Ultrasonic absorption of bovine serum albumin solutions in the frequency range 200 kHz–1 MHz. J Acoust Soc Am 1985 Jul;78(1 Pt 1):6–11
Barnes CA see **Sharp PE**
Barnes CG: Behçet's syndrome [editorial] J R Soc Med 1984 Oct;77(10):816–9
Barnes CG see **Murray NH**
Barnes CG see **Thompson PW**
Barnes CM see **Weaks LM**
Barnes CR see **Chu I**
Barnes D: Nutritional and hormonal requirements of mammalian cells in culture. World Rev Nutr Diet 1985; 45:167–97 (149 ref.)
Barnes D see **Benjamin S**
Barnes D see **McCarthy SM**
Barnes D see **Micetich KC**
Barnes D see **Smith JB**
Barnes DA, Wild JM, Flanagan JG, Good PA, Crews SJ: Manipulation of sensitivity in visual field investigation.
Doc Ophthalmol 1985 Jun 30;59(4):301–8
Barnes DA: Astigmatic decomposition: an alternative subjective refraction test employing conventional instrumentation. Ophthalmic Physiol Opt 1984;4(4):359–64
Barnes DA see **Flanagan JG**
Barnes DA see **Wild JM**
Barnes DE see **Farese RV**
Barnes DH see **Harrison DG**
Barnes DI, Broude HB: False aneurysm of the profunda femoris artery complicating fracture of the femoral shaft and treated by transcatheter embolization. A case report. S Afr Med J 1985 May 17;67(20):824–6
Barnes DM see **Hayward E**
Barnes DM see **Howat JM**
Barnes DR see **Abratt RP**
Barnes DW, Reing JE, Amos B: Heparin-binding properties of human serum spreading factor. J Biol Chem 1985 Aug 5;260(16):9117–22
Barnes DW, Foley TP Jr, Shaffer MC, Silnutzer JE: Human serum spreading factor: relationship to somatomedin B. J Clin Endocrinol Metab 1984 Nov;59(5):1019–21
Barnes DW see **Basara ML**
Barnes DW see **Holsapple MP**
Barnes E see **Schlenker EH**
Barnes EL see **Frechette CN**
Barnes EL see **Johnson JT**
Barnes EM Jr see **Jayakumar A**
Barnes EM Jr see **Tehrani MH**
Barnes G, Frieden E: Ceruloplasmin receptors of erythrocytes. Biochem Biophys Res Commun 1984 Nov 30;125(1):157–62
Barnes G, Hansen WJ, Holcomb CL, Rine J: Asparagine-linked glycosylation in Saccharomyces cerevisiae: genetic analysis of an early step.
Mol Cell Biol 1984 Nov;4(11):2381–8
Barnes G, Rine J: Regulated expression of endonuclease EcoRI in Saccharomyces cerevisiae: nuclear entry and biological consequences. Proc Natl Acad Sci USA 1985 Mar;82(5):1354–8
Barnes G see **Chidambaram MV**
Barnes G see **Haan E**
Barnes GA see **Bartolome J**
Barnes GE, Laine GA, Glam PY, Smith EE, Granger HJ: Cardiovascular responses to elevation of intra-abdominal hydrostatic pressure. Am J Physiol 1985 Feb;248(2 Pt 2):R208–13
Barnes GE, Prosen H: Parental death and depression.
J Abnorm Psychol 1985 Feb;94(1):64–9
Barnes GE see **Vulcano BA**
Barnes GL see **Blakey JL**
Barnes GL see **Davidson GP**
Barnes GM: Evaluation of alcohol education—a reassessment using socialization theory. J Drug Educ 1984;14(2):133–50
Barnes GR, Crombie JW, Edge A: The effects of ethanol on visual-vestibular interaction during active and passive head movements. Aviat Space Environ Med 1985 Jul; 56(7):695–701
Barnes GR, Crombie JW: The interaction of conflicting retinal motion stimuli in oculomotor control.
Exp Brain Res 1985;59(3):548–58
Barnes GR, Hill T: The influence of display characteristics on active pursuit and passively induced eye movements. Exp Brain Res 1984;56(3):438–47
Barnes GT, Sones RA, Tesic MM, Morgan DR, Sanders JN: Detector for dual-energy digital radiography.
Radiology 1985 Aug;156(2):537–40
Barnes GT, Sones RA, Tesic MM: Digital chest radiography: performance evaluation of a prototype unit. Radiology

1985 Mar;154(3):801–6
Barnes GT see **Daniel WW**
Barnes H: British AIDS [news] Nature 1984 Dec 13–19; 312(5995):583
Barnes HJ see **Berkhoff HA**
Barnes HJ see **Okino ST**
Barnes HN, O'Neill SF, Aronson MD, Delbanco TL: Early detection and outpatient management of alcoholism: a curriculum for medical residents. J Med Educ 1984 Nov; 59(11 Pt 1):904–6
Barnes I see **Hobbs JR**
Barnes IC, Kumar D, Bell RJ: A child with a recombinant of chromosome 8 inherited from her carrier mother. J Med Genet 1985 Feb;22(1):67–70
Barnes IC see **James JA**
Barnes J, Brown TC: An overhead heater for use in infant anaesthesia. Anaesth Intensive Care 1985 May;13(2):188–9
Barnes J: Confidentiality in obstetrics [editorial] Br J Obstet Gynaecol 1984 Nov;91(11):1057–8
Barnes J, Bowman EP, Cullen J: Biofeedback as an adjunct to psychotherapy in the treatment of vaginismus. Biofeedback Self Regul 1984 Sep;9(3):281–9
Barnes J see **Vandenburg MJ**
Barnes JA see **Danesi GA**
Barnes JC, Harrison G, Murray K: Low pressure/low flow voiding in younger men: psychological aspects. Br J Urol 1985 Aug;57(4):414–7
Barnes JE see **Yonas H**
Barnes JH: The physiology and pharmacology of emesis. Mol Aspects Med 1984;7(5):397–508 (480 ref.)
Barnes JL see **Fried TA**
Barnes JL see *Lewis RM*
Barnes JL see **Lifschitz MD**
Barnes JL see **Polz-Schaerffenberg E**
Barnes JL see **Stein JH**
Barnes JN, Williams AJ, Toseland PA, Goodwin FJ: Opioid drugs and renal failure [letter] Lancet 1984 Sep 29; 2(8405):748
Barnes JN, Williams AJ, Tomson MJ, Toseland PA, Goodwin FJ: Dihydrocodeine in renal failure: further evidence for an important role of the kidney in the handling of opioid drugs. Br Med J [Clin Res] 1985 Mar 9;290(6470):740–2
Barnes JN see **Drew PJ**
Barnes JN see **Williams AJ**
Barnes JS see **Roberts DG**
Barnes K see **Chen LH**
Barnes K see **Kaaba S**
Barnes K see **Pescovitz OH**
Barnes KJ see **Boteler WL**
Barnes KL, Ferrario CM, Chernicky CL, Brosnihan KB: Participation of the area postrema in cardiovascular control in the dog. Fed Proc 1984 Dec;43(15):2959–62
Barnes KL see **Chernicky CL**
Barnes KL see **Marson O**
Barnes KL see **Speth RC**
Barnes KM see **Ross JL**
Barnes KT see **Keitner GI**
Barnes L, Appel BN, Perez H, El-Attar AM: Myoepithelioma of the head and neck: case report and review. J Surg Oncol 1985 Jan;28(1):21–8
Barnes L see **Kaplan B**
Barnes L see **Merwin WH Jr**
Barnes LD, Robinson AK, Mumford CH, Garrison PN: Assay of diadenosine tetraphosphate hydrolytic enzymes by boronate chromatography. Anal Biochem 1985 Jan; 144(1):296–304
Barnes LD see **Horowitz PM**
Barnes M see **Allen MJ**
Barnes MA, Kazmer GW, Akers RM, Pearson RE: Influence of selection for milk yield on endogenous hormones and metabolites in Holstein heifers and cows. J Anim Sci 1985 Jan;60(1):271–84
Barnes ME, Farrier SC: A longitudinal study of the self-concept of low-income youth. Adolescence 1985 Spring;20(77):199–205
Barnes MJ: Collagens in atherosclerosis. Coll Relat Res 1985 Jan;5(1):65–97 (209 ref.)
Barnes MP, Bates D, Cartlidge NE, French JM, Shaw DA: Hyperbaric oxygen and multiple sclerosis: short-term results of a placebo-controlled, double-blind trial. Lancet 1985 Feb 9;1(8424):297–300
Barnes MP, Bateman DE, Cleland PG, Dick DJ, Walls TJ, Newman PK, Saunders M, Tilley PJ: Intravenous methylprednisolone for multiple sclerosis in relapse. J Neurol Neurosurg Psychiatry 1985 Feb;48(2):157–9
Barnes MP, Newman PK: Delayed encephalopathy following cardiac arrest. Postgrad Med J 1985 Mar;61(713):253–4
Barnes MR, Gibson MJ, Scott J, Bentley S, Allen MJ: A technique for the long term measurement of intra-compartmental pressure in the lower leg. J Biomed Eng 1985 Jan;7(1):35–9
Barnes MR see **Allen MJ**
Barnes MV see **Fried PA**
Barnes N, Bellamy D, Ireland R, Parsons V, Costello J: Pulmonary tuberculosis complicated by haemophagocytic syndrome and rifampicin-induced tubulointerstitial nephritis. Br J Dis Chest 1984 Oct;78(4):395–403
Barnes N see **Bird CC**
Barnes NC, Costello JF: Mast-cell-derived mediators in asthma. Arachidonic acid metabolites. Postgrad Med 1984 Oct;76(5):140–5, 148–51
Barnes ND: Screening for congenital hypothyroidism: the first decade. Arch Dis Child 1985 Jun;60(6):587–92
Barnes ND see **Elias-Jones AC**
Barnes NG: The pharmaceutical industry's experiment with a consumer advisory panel: an inside view. Health Care Manage Rev 1984 Fall;9(4):7–10
Barnes P, Jacobs M, Roberts JM: Glucocorticoids preferentially increase fetal alveolar beta-adrenoreceptors: autoradiographic evidence. Pediatr Res 1984 Nov; 18(11):1191–4
Barnes P see *Ambrose NS*
Barnes PA see **Gallagher TJ**
Barnes PA see **Schochet SS Jr**
Barnes PD see *Carson JA*
Barnes PJ see **Carstairs JR**
Barnes PJ see **Cuss FM**
Barnes PJ see *Fuller RW*
Barnes PJ see **Ind PW**
Barnes PJ see **Valind S**
Barnes PJ see *Warren JB*
Barnes PJ see **Winterton SJ**
Barnes PR, Hawley PR, Preston DM, Lennard-Jones JE: Experience of posterior division of the puborectalis muscle in the management of chronic constipation. Br J Surg 1985 Jun;72(6):475–7
Barnes PR, Williams CB, Davies RL, Childs CS, Hedges A, Graham D: The use of intravenous meptazinol for analgesia in colonoscopy. Postgrad Med J 1985 Mar;61(713):221–4
Barnes PR see **Geelen G**
Barnes PR see **Kiff ES**
Barnes PR see **Snooks SJ**
Barnes PR see **Stiel D**
Barnes PR see *Wong N*
Barnes R see **Bernstein DI**
Barnes R see **Mendonça MT**
Barnes R see **Miles CW**
Barnes R see **Mills G**
Barnes RB, Roy S, Lobo RA: Comparison of lipid and androgen levels after conjugated estrogen or depo-medroxyprogesterone acetate treatment in postmenopausal women. Obstet Gynecol 1985 Aug; 66(2):216–9
Barnes RB, Lobo RA: Central opioid activity in polycystic ovary syndrome with and without dopaminergic modulation. J Clin Endocrinol Metab 1985 Oct; 61(4):779–82
Barnes RC, Holmes KK: Epidemiology of gonorrhea: current perspectives. Epidemiol Rev 1984;6:1–30 (193 ref.)
Barnes RC see **Torian BE**
Barnes RE see **Vena JE**
Barnes RF see **Button GL**
Barnes RM, Kenton P: Analysis of serum binding to DNA and other ligands in systemic lupus erythematosus. Immunol Lett 1985;10(2):99–102
Barnes RM, Steen S, Kenton P: beta 2 microglobulin binding activity associated with lymphocytotoxic antibodies in sera containing multiple autoantibodies. J Clin Lab Immunol 1984 Jul;14(3):135–40
Barnes RM, Alexander LC, West CR: B2-microglobulin and renal graft rejection: relationship to plasma creatinine during stable transplant function and graft rejection. Transplant Proc 1984 Dec;16(6):1613–5
Barnes RM see **Finn R**
Barnes RM see **Wilkins EG**
Barnes RN, Bungay PJ, Elliott BM, Walton PL, Griffin M: Alterations in the distribution and activity of transglutaminase during tumour growth and metastasis. Carcinogenesis 1985 Mar;6(3):459–63
Barnes RW: Carotid steal syndrome following carotid subclavian bypass [letter] J Vasc Surg 1985 Mar;2(2):369
Barnes RW see **Bhatnagar BN**
Barnes RW see **Bond MG**
Barnes RW see **Brian JE Jr**
Barnes RW see **Fiser WP**
Barnes RW see **Krummel TM**
Barnes RW see **Norris CS**
Barnes RW see **Spencer TD**
Barnes S: Bile salt micelles: nuclear magnetic resonance spectroscopy and crystallographic studies. Hepatology 1984 Sep–Oct;4(5 Suppl):98S–102S
Barnes S see **Danilewitz MD**
Barnes S see **Hogan A**
Barnes SJ see **Gordon S**
Barnes SJ see **Walters RJ**
Barnes T see **Bell AH**
Barnes T see **Rubin J**
Barnes TG see **Cooper DA**
Barnes TR, Brande WM: Akathisia variants and tardive dyskinesia. Arch Gen Psychiatry 1985 Sep;42(9):874–8
Barnes TR see **Curson DA**
Barnes TY see **Harisdangkul V**
Barnes TY see **Nicholas WC**
Barnes WE see **Freeman ML**
Barnes WF see **Herlihy RE**
Barnes WF see **White TW**
Barnes WG see **Brabender W**
Barnes WG see **Lee SH**
Barnes WM see **Hartman Z**
Barnes WM see **Misra TK**
Barnes WS, Weisburger JH: Fate of the food mutagen 2-amino-3-methylimidazo[4,5-f]quinoline (IQ) in Sprague-Dawley rats. I. Mutagens in the urine. Mutat Res 1985 Apr-May;156(1-2):83–91
Barnes WS, Weisburger JH: Formation of mutagens in cooked foods. VI. Modulation of mutagen formation by iron and ethylenediaminetetracetic acid (EDTA) in fried beef. Cancer Lett 1984 Sep;24(2):221–6
Barnes WS, Lovelette CA, Tong C, Williams GM, Weisburger JH: Genotoxicity of the food mutagen 2-amino-3-methylimidazo-[4,5-f]quinoline (IQ) and analogs. Carcinogenesis 1985 Mar;6(3):441–4
Barnes WS: Isokinetic endurance of men of high and low strength. Percept Mot Skills 1985 Feb;60(1):26
Barnes WS see **Tanaka T**
Barness LA: Infant feeding: formula, solids. *Pediatr Clin North Am 1985 Apr;32(2):355–62*
Barness LA: Will there be a tomorrow without the children? Pediatrics 1985 Sep;76(3):459–60
Barness LA: *Rehydration therapy [letter] Pediatrics 1985* Apr;75(4):802
Barnet M see **d'Amelio R**
Barnet M *see* ***Singer R***
Barnet RW: In-the-bag placement of posterior chamber lenses. J Am Intraocul Implant Soc 1985 May;11(3):294–6
Barnet RW *see* ***Nicastro NJ***
Barnetson RC see **Benton EC**
Barnetson RS, Ferguson A: Food allergy in perspective. *Health Bull (Edinb) 1985 Mar;43(2):85–9*
Barnetson RS see **Gawkrodger DJ**
Barnetson RS see **Oakley CA**
Barnetson RS *see* ***Spence AG***
Barnetson RS see **Tucker J**
Barnetson RS see **Vestey JP**
Barnett A, Chin PJ, Tetzloff G: Effects of SCH 32651 on resting and stimulated acid secretion in guinea-pig isolated fundic mucosa. Br J Pharmacol 1984 Sep;83(1):75–82
Barnett A see **Billard W**
Barnett A see **Chin PJ**
Barnett A see **Dawson TM**
Barnett A see **Friedman AM**
Barnett AH, Mijovic C, Fletcher J, Chesner I, Kulkuska-Langlands BM, Holder R, Bradwell AR: Low plasma C4 concentrations: association with microangiopathy in insulin dependent diabetes. Br Med J [Clin Res] 1984 Oct 13;289(6450):943–5
Barnett AH, Dallinger K, Jennings P, Fletcher J, Odugbesan O: Microalbuminuria and diabetic retinopathy [letter] Lancet 1985 Jan 5;1(8419):53–4
Barnett AH see **Jennings PE**
Barnett AH see **Mijovic C**
Barnett AH see **Odugbesan O**
Barnett AJ see **Preer JR Jr**
Barnett AL, Veening H: Liquid-chromatographic study of fluorescent compounds in hemodialysate solutions. Clin Chem 1985 Jan;31(1):127–30
Barnett AM see **Bloxham TJ**
Barnett AM see **Goodpasture HC**
Barnett B, Parker G: Professional and non-professional intervention for highly anxious primiparous mothers. Br J Psychiatry 1985 Mar;146:287–93
Barnett BB see **Holley DL**
Barnett BB see **McConnell LK**
Barnett CC see **Feldman M**
Barnett D see **Anet J**
Barnett D see **Kemp AS**
Barnett D see **Wodzinski MA**
Barnett DB see **Naborski SR**
Barnett DB see **O'Malley BP**
Barnett DB see **Swart SS**
Barnett DB see **Vora J**
Barnett EV see **Knutson DW**
Barnett F, Duran C, Hasselgren G, Tronstad L: Tissue response to anodyne medicaments. Oral Surg Oral Med Oral Pathol 1984 Nov;58(5):605–9
Barnett G, Licko V, Thompson T: Behavioral pharmacokinetics of marijuana. Psychopharmacology (Berlin) 1985;85(1):51–6
Barnett G see **Chiang CN**
Barnett GO see **Winickoff RN**
Barnett HJ: Medical prevention of ischemic stroke. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:247–55 (19 ref.)
Barnett HJ: Prevention of stroke. Int Anesthesiol Clin 1984 Fall;22(3):11–29
Barnett HJ: Heart in ischemic stroke—a changing emphasis. Neurol Clin 1983 Feb;1(1):291–315
Barnett HJ, Plum F, Walton JN: Carotid endarterectomy—an expression of concern [editorial] Stroke 1984 Nov-Dec; 15(6):941–3
Barnett HJ see **Boughner DR**
Barnett HJ see **Gent M**
Barnett HJ see **Moulin DE**
(Barnett HL), Barnett HL: Acceptance of the John Howland Medal and Award of the American Pediatric Society for 1984. Pediatr Res 1984 Dec;18(12):1283–4
(Barnett HL), Kretchmer N: The compleat pediatrician: Howland awardee Henry Lewis Barnett. Pediatr Res 1984 Dec;18(12):1379–83
Barnett HL: Acceptance of the John Howland Medal and Award of the American Pediatric Society for 1984. Pediatr Res 1984 Dec;18(12):1383–4
Barnett HL: Acceptance of the John Howland Medal and Award of the American Pediatric Society for 1984. Pediatr Res 1984 Dec;18(12):1283–4
(Barnett HL), Barnett HL: Acceptance of the John Howland

Medal and Award of the American Pediatric Society for 1984. Pediatr Res 1984 Dec;18(12):1383–4
Barnett IT see **Knowles NJ**
Barnett J see **Parthasarathy S**
Barnett JA: Apocrine cell carcinoma. Kans Med 1985 Jan; 86(1):10, 26
Barnett JB, Soderberg LS, Menna JH: The effect of prenatal chlordane exposure on the delayed hypersensitivity response of BALB/c mice. Toxicol Lett 1985 May; 25(2):173–83
Barnett JB, Holcomb D, Menna JH, Soderberg LS: The effect of prenatal chlordane exposure on specific anti–influenza cell–mediated immunity. Toxicol Lett 1985 Jun; 25(3):229–38
Barnett JB, Menna JH: The effect of percutaneously applied corn oil on the humoral immune response of the suckling mouse. J Environ Pathol Toxicol Oncol 1984 Jul; 5(4–5):353–6
Barnett JB see **Menna JH**
Barnett JG see **Fortado CM**
Barnett JH, Estes SA: Multiple epitheliomata cuniculata occurring in a mutilating keratoderma. Cutis 1985 Apr; 35(4):345–7
Barnett JH: Lasers and cutaneous medicine. Wis Med J 1984 Sep;83(9):19
Barnett JH, Barnett SM: Lichenoid drug reactions to chlorpropamide and tolazamide. Cutis 1984 Dec; 34(6):542–4
Barnett JL, Cronin GM, Hemsworth PH, Winfield CG: The welfare of confined sows: physiological, behavioural and production responses to contrasting housing systems and handler attitudes. Ann Rech Vet 1984;15(2):217–26
Barnett JS see **McManamny DS**
Barnett KC, Curtis R: Autosomal dominant progressive retinal atrophy in Abyssinian cats. J Hered 1985 May–Jun; 76(3):168–70
Barnett KC, Leslie GB, Walker TF: Discolouration of the optic disc in baboons during treatment with prizidilol (SK&F 92657), a novel antihypertensive agent. Hum Toxicol 1985 Jul;4(4):417–24
Barnett KC, Startup FG: Hereditary cataract in the standard poodle. Vet Rec 1985 Jul 6;117(1):15–6
Barnett KC, Sansom J: Dry eye in the dog and its treatment. Trans Ophthalmol Soc UK 1985;104 (Pt 4):462–6
Barnett KC see **Curtis R**
Barnett KC see **Munroe GA**
Barnett KC see **Sansom J**
Barnett L see **Marcinko DE**
Barnett LB see **Lewis SE**
Barnett LK, Bird–Stewart JA: Genetic differences between inbred strains of mice; a new source of variation in high–sulphur keratins. Experientia 1985 May 15; 41(5):677–80
Barnett LS: Little League shoulder syndrome: proximal humeral epiphyseolysis in adolescent baseball pitchers. A case report. J Bone Joint Surg [Am] 1985 Mar;67(3):495–6
Barnett M, Bruskewitz R, Glass N, Sollinger H, Uehling D, Belzer FO: Long–term clean intermittent self–catheterization in renal transplant recipients. J Urol 1985 Oct;134(4):654–7
Barnett M, Richards M, Hamilton C, Lister A: Treatment of myeloblastic sarcoma in the sacral canal with high–dose cytosine arabinoside. Cancer Chemother Pharmacol 1984; 13(3):238–9
Barnett M see **McGowan L**
Barnett M see **Wieland RG**
Barnett MA, Rolland JM, Learmonth RP, Walters WA, Pihl E: Lymphocyte subclasses in pregnancy induced hypertension. Aust NZ J Obstet Gynaecol 1984 Aug; 24(3):202–5
Barnett MI see **Nyström C**
Barnett MJ, Waxman JH, Richards MA, Ganesan TS, Bragman KS, Rohatiner AZ, Lister TA: High–dose cytosine arabinoside in the initial treatment of acute leukemia. Semin Oncol 1985 Jun;12(2 Suppl 3):133–8
Barnett MJ, Richards MA, Ganesan TS, Waxman JH, Smith BF, Butler MG, Rohatiner AZ, Slevin ML, Lister TA: Central nervous system toxicity of high–dose cytosine arabinoside. Semin Oncol 1985 Jun;12(2 Suppl 3):227–32
Barnett MJ, Rohatiner AZ, Richards MA, Waxman JH, Ganesan TS, Miller A, Birch R, Lister TA: The feasibility of opal/high dose Ara–C treatment of adult acute lymphoblastic leukaemia. Hamatol Bluttransfus 1985; 29:53–5
Barnett MJ see **Richards MA**
Barnett ML: Inhibition of oral contraceptive effectiveness by concurrent antibiotic administration. A review. J Periodontol 1985 Jan;56(1):18–20 (32 ref.)
Barnett ML see **Sonnenberg EM**
Barnett NK see **Watson RM**
Barnett NM see **Casterline JL Jr**
Barnett O: Computer–based simulations and clinical problem–solving. Med Inf (Lond) 1984 Jul–Dec; 9(3–4):277–9
Barnett P see **de Souza JJ**
Barnett P see **González RG**
Barnett P see **Midtling JE**
Barnett P see **Zoccali C**
Barnett PA see **Cheng HM**
Barnett PA see **Neuwelt EA**
Barnett PG see **Midtling JE**
Barnett PS, Meyers AM, Schoub BD, Johnson S, Botha JR: Acyclovir in cytomegalovirus infection 3 1/2 years after renal transplantation. An unusual case and dramatic response. S Afr Med J 1984 Oct 27;66(17):635–7
Barnett PV see **Ouldridge EJ**
Barnett RC, Baruch GK: Women's involvement in multiple roles and psychological distress. J Pers Soc Psychol 1985 Jul;49(1):135–45
Barnett RI: Developmental neuron cell death in dystrophic and normal chickens. Exp Neurol 1985 Aug;89(2):382–90
Barnett RN: Routine pathological examination of hemorrhoids [letter] JAMA 1985 Apr 26;253(16):2363
Barnett RN see **Skendzel LP**
Barnett RS see **Williams AL**
Barnett S see **Hughes S**
Barnett SA see **Tanner JT**
Barnett SB, Kossoff G: Current opinion on safety of diagnostic ultrasound in pregnancy. Australas Radiol 1984 Nov;28(4):376–8
Barnett SB, Kossoff G: Temporal peak intensity as a critical parameter in ultrasound dosimetry. J Ultrasound Med 1984 Sep;3(9):385–9
Barnett SC see **Eccles SA**
Barnett SM see **Barnett JH**
Barnett SW, Landaw EM, Dixon K: Test of models for replication of simian virus 40 DNA following ultraviolet irradiation. Biophys J 1984 Sep;46(3):307–21
Barnett TB, Knowles MR: Suffocative catarrh reexamined after a hundred years. Trans Am Clin Climatol Assoc 1984; 96:56–66
Barnett TB, Rasmussen B: Ventilatory regulation in eucapnic morbid obesity [letter] Am Rev Respir Dis 1984 Dec; 130(6):1188
Barnett VA, Thomas DD: Saturation transfer electron paramagnetic resonance of spin–labeled muscle fibers. Dependence of myosin head rotational motion on sarcomere length. J Mol Biol 1984 Oct 15;179(1):83–102
Barnett VA see **Thomas DD**
Barnette MS, Weiss B: Inhibition of calmodulin–stimulated phosphodiesterase activity by vasoactive intestinal peptide. J Neurochem 1985 Aug;45(2):640–3
Barnette RE, Pietrzak WT, BianRosa JJ: On preventing transmission of viral infections [letter] Anesthesiology 1985 Jun;62(6):845
Barnette VC see **Sampsell BM**
Barneveld RA see **Van Dongen JM**
Barney CC see **Kstovich MJ**
Barney JA see **Muzi M**
Barnham M: Group G streptococcal septicaemia [letter] J Infect 1985 Jul;11(1):83–4
Barnham M, Kerby J: A profile of skin sepsis in meat handlers. J Infect 1984 Jul;9(1):43–50
Barnhart FD see **Glass J**
Barnhart G see **Goldman MH**
Barnhart GR, Hastillo A, Goldman MH, Szentpetery S, Wolfgang TC, Mohanakumar T, Katz MR, Rider S, Hanrahan J, Lower RR, et al: A prospective randomized trial of pretransfusion/azathioprine/prednisone versus cyclosporine/prednisone immunosuppression in cardiac transplant recipients: preliminary results. Circulation 1985 Sep;72(3 Pt 2):II227–30
Barnhart GR see **Lehman ME**
Barnhart GR see **Wagman LD**
Barnhart JL, Berk RN, Andre M: Influence of Mn(II) on NMR relaxation times of biological fluids. Physiol Chem Phys Med NMR 1985;17(1):53–60
Barnhart S, Rosenstock L: Cadmium chemical pneumonitis. Chest 1984 Nov;86(5):789–91
Barnhill D, Heller P, Brzozowski P, Advani H, Gallup D, Park R: Epithelial ovarian carcinoma of low malignant potential. Obstet Gynecol 1985 Jan;65(1):53–9
Barnhill D, Hoskins W, Heller P, Repka M, Park R: Repair of vaginal prolapse and perineal hernia after pelvic exenteration. Obstet Gynecol 1985 May;65(5):764–6
Barnhill D see **Thomas R**
Barnhill DR, Hoskins WJ, Heller PB, Park RC: The second–look surgical reassessment for epithelial ovarian carcinoma. Gynecol Oncol 1984 Oct;19(2):148–54
Barnhill JE, Wilkswo JP Jr, Dawson AK, Gundersen S, Robertson RM, Robertson D, Virmani R, Smith RF: The QRS complex during transient myocardial ischemia: studies in patients with variant angina pectoris and in a canine preparation. Circulation 1985 May;71(5):901–11
Barnhill R see **Penneys NS**
Barnhill RL, Doll NJ, Millikan LE, Hastings RC: Studies on the anti–inflammatory properties of thalidomide: effects on polymorphonuclear leukocytes and monocytes. J Am Acad Dermatol 1984 Nov;11(5 Pt 1):814–9
Barnhill RL, Bader DL, Ryan TJ: A study of uniaxial tension on the superficial dermal microvasculature. J Invest Dermatol 1984 May;82(5):511–4
Barnhill RL, Penneys NS, Landau–Price D, Nadji M, Ziegels–Weissman J, Matsuo S: Fat cells in intradermal nevus do not contain S100 protein [letter] Arch Dermatol 1985 Feb;121(2):169–70
Barnhill RL see **Landau–Price D**
Barni S, Bernocchi G, Gerzeli G: Morphohistochemical changes in hepatocytes during the life cycle of the European eel. Tissue Cell 1985;17(1):97–109
Barni S see **Bernocchi G**
Barni T see **Orlando C**
Barni–Comparini I see **Lungarella G**
Barnickel G see **Labitchinski H**
Barnickel G see **Leps B**
Barnicoat M see **Bayston R**
Barnier G see **Fraysse E**
Barnier JV see **Lievremont M**
Barnikol WK see **Burkhard O**
Barnishan J see **DeMaria TF**
Barnoon S see **Rozenbaum EA**
Barnoud D see **Dimitriou R**
Barnoud D see **Granier P**
Barnouin J see **Chilliard Y**
Barnová M see **Mosnová H**
Barnsley JM see **Deber RB**
Barnstable CJ, Hofstein R, Akagawa K: A marker of early amacrine cell development in rat retina. Brain Res 1985 Jun;352(2):286–90
Barnswell J see **Hortelano P**
Barnum DA see **Anderson WR**
Barnum DA see **Jasper DE**
Barnum DA see **Reid CR**
Barnum DA see **Srivastava SK**
Barnum J see **Baum VC**
Barnum M: In support of bilingual/bicultural education for deaf children. Am Ann Deaf 1984 Nov;129(5):404–8
Barnum SR, Volanakis JE: In vitro biosynthesis of complement protein D by U937 cells. J Immunol 1985 Mar; 134(3):1799–803
Barnum SR see **Volanakis JE**
Barnwell GM Jr see **Flanary CM**
Barnwell JW see **Clough ER**
Barnwell PA see **Johnson JD**
Barnwell S, LaMendola WF: A survey and analysis of techniques used in attracting the black middle–class patient. J Natl Med Assoc 1985 May;77(5):379–84
Barnwell SG see **Lowe PJ**
Barnyk MA: Coronary bypass [letter] Nurs Res 1985 Jan–Feb;34(1):65
Baró AM, Miranda R, Alamán J, García N, Binnig G, Rohrer H, Gerber C, Carrascosa JL: Determination of surface topography of biological specimens at high resolution by scanning tunnelling microscopy. Nature 1985 May 16–22; 315(6016):253–4
Baro DJ see **Graham GJ**
Baro F, Dom R: Ten Kerselaere: a contemporary approach to geriatric care in Belgium. Dan Med Bull 1985 Feb;32 Suppl 1:79–81
Baro F see **Deroover J**
Baro J see **Hermosa V**
Baro JP see **Cadenat H**
Baro P see **Chabannes JP**
Barocci S see **Chiossi FM**
Barocci S see **Valente U**
Barocelli PC see **Bolgiani MP**
Barocka A: Sabbatai Zwi—ein falscher jüdischer Messias. Ein kasuistischer Beitrag zur Religionspsychopathologie. Schweiz Arch Neurol Psychiatr 1985;136(3):43–54 (Eng. Abstr.) **(Ger)**
Barocka A: Therapie mit Antidepressiva und Tranquilizern. Fortschr Med 1984 Aug 30;102(31–32):775–9 (Eng. Abstr.) **(Ger)**
Baroffio A, Kucera P: The deoxyglucose method adapted for studies of glucose metabolism in the early chick embryo. J Cell Physiol 1985 Apr;123(1):111–6
Baroffio R see **Palagi B**
Barofsky I see **Simons–Morton BG**
Barofsky I see **Sugarbaker PH**
Baroian OV, Atopek SIa, Genchikov LA, Prozorovskiĭ SV: Perspektivnyĭ put' snizheniia gnoĭno–septicheskikh zabolevaniĭ u rodil'nits i novorozhdennykh. Zh Mikrobiol Epidemiol Immunobiol 1985 Mar;(3):10–3 (Eng. Abstr.) **(Rus)**
Baroin A, Garcia–Romeu F, Lamarre T, Motais R: A transient sodium–hydrogen exchange system induced by catecholamines in erythrocytes of rainbow trout, Salmo gairdneri. J Physiol (Lond) 1984 Nov;356:21–31
Barois A see **Portas M**
Baroji see **Sudomo M**
Barokas J see **Saurel J**
Barokas K see **Scherberg NH**
Barolat–Romana G, Myklebust JB, Hemmy DC, Myklebust B, Wenninger W: Immediate effects of spinal cord stimulation in spinal spasticity. J Neurosurg 1985 Apr; 62(4):558–62
Barold SS, Falkoff MD, Ong LS, Heinle RA: Programmability in DDD pacing. PACE 1984 Nov;7(6 Pt 2):1159–64
Barold SS, Hanss RJ, Ong LS, Falkoff MD, Heinle RA, Sengupta A: Exercise–induced myocardial infarction due to coronary thrombosis. Am Heart J 1985 Mar;109(3 Pt 1):590–3
Barold SS see **Aonuma K**
Barold SS see **Kimmel DP**
Baroldi G see **Todd GL**
Baron A, Menich SR: Age–related effects of temporal contingencies on response speed and memory: an operant analysis. J Gerontol 1985 Jan;40(1):60–70
Baron A see **Menich SR**
Baron A see **Yusim S**
Baron AJ see **McPherson MJ**
Baron AJ see **Mountain A**
Baron B, Gavish M, Sokolovsky M: Heterogeneity of solubilized muscarinic cholinergic receptors: binding and hydrodynamic properties. Arch Biochem Biophys 1985 Jul; 240(1):281–96

Baron B, Kloog Y: Fatty acid incorporation increases the affinity of muscarinic cholinergic receptors for agonists. Biochim Biophys Acta 1984 Oct 16;801(3):342–50
Baron B, Abood LG: Solubilization and characterization of muscarinic receptors from bovine brain. Life Sci 1984 Dec 10;35(24):2407–14
Baron B see **Bishop CE**
Baron B see **Schreiber G**
Baron BM, Kashman Y, Sokolovsky M: Neurotoxicity of dipiperidinoethane due to in vivo conversion to a selective cholinesterase inhibitor. Brain Res 1985 Apr 1;331(1):164–7
Baron C: Law and public policy. The case for the courts. J Am Geriatr Soc 1984 Oct;32(10):734–8
Baron CB, Cunningham M, Strauss JF 3d, Coburn RF: Pharmacomechanical coupling in smooth muscle may involve phosphatidylinositol metabolism. Proc Natl Acad Sci USA 1984 Nov;81(21):6899–903
Baron CH: Fetal research: the question in the states. Hastings Cent Rep 1985 Apr;15(2):12–6
Baron D see **Chang VP**
Baron D see **Gray GE**
Baron D see **Train M**
Baron DN: Radial presentation of results of blood acid–base analyses. Ann Clin Biochem 1985 Jul;22 (Pt 4):359–61
Baron DN, Green RJ, Khan FA: Noradrenaline: a circulating inhibitor of sodium transport [letter] Br Med J [Clin Res] 1985 Jan 12;290(6462):151–2
Baron DN, Khan FA: Optimal conditions for measurement of Na+,K+–ATPase activity of human leucocytes. Clin Sci 1985 Feb;68(2):143–9
Baron DN, Green RJ, Khan FA: Adrenaline and ion flux in isolated human leucocytes. Clin Sci 1985 May;68(5):517–21
Baron DN see **Dandona P**
Baron DN see **Green RJ**
Baron DW see **Feneley MP**
Baron EJ, Wexler HM, Finegold SM: Biochemical and polyacrylamide gel electrophoretic analyses of vaginosis-associated anaerobic curved rods. Scand J Urol Nephrol [Suppl] 1984;86:65–9
Baron EJ, Proctor RA: Inefficient in vitro killing of virulent or nonvirulent Salmonella typhimurium by murine polymorphonuclear neutrophils. Can J Microbiol 1984 Oct; 30(10):1264–70
Baron EJ see **Roberts MC**
Baron F see **Ronconi GF**
Baron G see **Frahm HD**
Baron G see **Stephan H**
Baron H see **Borges Filho S**
Baron H see **Edelstein EL**
Baron J, Hejduk W: Stopień niewydolności podwzgórzowej jajników—aspekty diagnostyczne i terapeutyczne. Ginekol Pol 1984 Dec;55(12):919–24 (Eng. Abstr.) **(Pol)**
Baron J, Shapiro ED: Unsuspected bacteremia caused by Branhamella catarrhalis. Pediatr Infect Dis 1985 Jan–Feb; 4(1):100–1
Baron J see **Chute CG**
Baron J see **Ishii-Ohba H**
Baron J see **Spector A**
Baron J see **Voigt JM**
Baron JA: Cancer mortality in small areas around nuclear facilities in England and Wales. Br J Cancer 1984 Dec; 50(6):815–24
Baron JC, Maziere B, Loc'h C, Sgouropoulos P, Bonnet AM, Agid Y: Progressive supranuclear palsy: loss of striatal dopamine receptors demonstrated in vivo by positron tomography [letter] Lancet 1985 May 18;1(8438):1163–4
Baron JC, Comar D, Zarifian E, Agid Y, Crouzel C, Loo H, Deniker P, Kellershohn C: Dopaminergic receptor sites in human brain: positron emission tomography. Neurology 1985 Jan;35(1):16–24
Baron JC see **Pantano P**
Baron JC see **Samson Y**
Baron JC see **Syrota A**
Baron JF see **Laaban JP**
Baron JF see **Pradalier A**
Baron JH: Est-il légitime de faire des essais thérapeutiques non contrôlés dans l'ulcère duodénal? A propos de l'oméprazole. Gastroenterol Clin Biol 1985 Apr;9(4):370–1 **(Fre)**
Baron JH: How to beautify your old hospital. Br Med J [Clin Res] 1984 Sep 29;289(6448):807–10
Baron JH, Greene L: Art in hospitals. Funding works of art in new hospitals. Br Med J [Clin Res] 1984 Dec 22–29; 289(6460):1731–7
Baron JH see **Lockhart SP**
Baron JH see **MacLiesh P**
Baron JJ see **Recoules D**
Baron JM see **Levine LE**
Baron L see **Klinke WP**
Baron LS see **Formal SB**
Baron LS see **Hale TL**
Baron LS see **Yamamoto N**
Baron M, Risch N, Levitt M, Gruen R: Genetic analysis of platelet monoamine oxidase activity in families of schizophrenic patients. J Psychiatr Res 1985;19(1):9–21
Baron M, Gruen R, Kane J, Asnis L: Modern research criteria and the genetics of schizophrenia. Am J Psychiatry 1985 Jun;142(6):697–701
Baron M, Gruen R, Asnis L, Lord S: Familial transmission of schizotypal and borderline personality disorders. Am J Psychiatry 1985 Aug;142(8):927–34
Baron M, Small P: Polymyositis/dermatomyositis: clinical features and outcome in 22 patients. J Rheumatol 1985 Apr; 12(2):283–6
Baron M, Risch N, Levitt M, Gruen R: Genetic analysis of plasma amine oxidase activity in schizophrenia. Psychiatry Res 1985 Jun;15(2):121–32
Baron M, Paltiel H, Lander P: Aseptic necrosis of the talus and calcaneal insufficiency fractures in a patient with pancreatitis, subcutaneous fat necrosis, and arthritis. Arthritis Rheum 1984 Nov;27(11):1309–13
Baron M, Tafuro P: Symposium on infections in the compromised host: The extremities of age: the newborn and the elderly. Nurs Clin North Am 1985 Mar; 20(1):181–90
Baron M, Gruen R, Rainer JD, Kane J, Asnis L, Lord S: A family study of schizophrenic and normal control probands: implications for the spectrum concept of schizophrenia. Am J Psychiatry 1985 Apr;142(4):447–55
Baron M see **Barkai AI**
Baron M see **Bui-Quang D**
Baron M see **Frederick HM**
Baron M see **Gorman J**
Baron M see **Gruen R**
Baron M see **Risch N**
Baron MA see **McCarthy PL**
Baron P see **Ebringer A**
Baron P see **Labia R**
Baron PA see **Mangione EJ**
Baron R, Jünig W, McLachlan EM: On the anatomical organization of the lumbosacral sympathetic chain and the lumbar splanchnic nerves of the cat—Langley revisited. J Auton Nerv Syst 1985 Apr;12(4):289–300
Baron R see **Gkonos PJ**
Baron R see **Godsall JW**
Baron R see **Guedon C**
Baron R see **Jaeger P**
Baron R see **Nefussi JR**
Baron R see **Siegel D**
Baron RA, Russell GW, Arms RL: Negative ions and behavior: impact on mood, memory, and aggression among type A and type B persons. J Pers Soc Psychol 1985 Mar; 48(3):746–54
Baron RC, Greenberg HB, Cukor G, Blacklow NR: Serological responses among teenagers after natural exposure to Norwalk virus. J Infect Dis 1984 Oct; 150(4):531–4
Baron RC see **Istre GR**
Baron RJ: An introduction to medical phenomenology: I can't hear you while I'm listening. Ann Intern Med 1985 Oct;103(4):606–11
Baron RL see **Arger PH**
Baron S, Tyring S, Klimpel G, Barranco S, Brysk M, Gupta V, Fleischmann WR Jr: Marked cytolysis of human tumor cells by interferon gamma and leukocytes. Symp Fundam Cancer Res 1984;37:257–60
Baron S see **Brenner B**
Baron S see **Brush FR**
Baron S see **Combe B**
Baron S see **Hall G**
Baron S see **Howie VM**
Baron S see **Tyring SK**
Baron S see **Weigent DA**
Baron S see **Yablonski-Peretz T**
Baron SA, Testa FM, Gintzler AR: Simultaneous quantitation of norepinephrine, dopamine and serotonin in brain during and following chronic naltrexone administration. Brain Res 1985 Aug 5;340(1):192–8
Baron SA, Gintzler AR: Pregnancy-induced analgesia: effects of adrenalectomy and glucocorticoid replacement. Brain Res 1984 Nov 12;321(2):341–6
Baron SJ: Astute observations by parents, teachers aid patient care. J Am Optom Assoc 1984 Dec;55(12):915–7
Baroncelli GI see **Saggese G**
Baroncelli T see **Nuzzaci G**
Baroncelli V see **Raschetti R**
Baronciani D see **Delfini C**
Baronciani D see **Lucarelli G**
Baronciani D see **Porcellini A**
Baroncini A, Neri C, Forabosco A: La sindrome di Aarskog: studio di un nuovo gruppo familiare. Pathologica 1983;75 Suppl:153–6 **(Ita)**
Baroncini S see **Ridolfi L**
Barondes SH, Haywood-Reid PL, Cooper DN: Discoidin I, an endogenous lectin, is externalized from Dictyostelium discoideum in multilamellar bodies. J Cell Biol 1985 Jun; 100(6):1825–33
Barondes SH, Cerra RF, Cooper DN, Haywood-Reid PL, Roberson MM: Localization of soluble endogenous lectins and their ligands at specific extracellular sites. Biol Cell 1984;51(2):165–72
Barondes SH see **Cerra RF**
Barondes SH see **Gabius HJ**
Barondes SH see **Loomis WF**
Barondes SH see **Roberson MM**
Barondes SH see **Shaile PJ**
Barondes SH see **Springer WR**
Barondess JA: On the importance of ideals. Pharos 1985 Spring;48(2):2–4
Barondess JA: The GPEP Report: I. Preparation for medical school [editorial] Ann Intern Med 1985 Jul;103(1):138–9
Barondess JA: Cushing and Osler: the evolution of a friendship. Trans Stud Coll Physicians Phila 1985 Jun; 7(2):79–111
Barondess JA: The GPEP Report: II. Clinical education [editorial] Ann Intern Med 1985 Aug;103(2):286–8
Barondess JA: The GPEP report: III. Faculty involvement [editorial] Ann Intern Med 1985 Sep;103(3):454–5
Barone A see **Martin JR**
Barone A see **Menozzi C**
Barone AA see **Mansur AJ**
Barone AA see **Weinberg A**
Barone AD see **Chang NT**
Barone AR see **Harnadek GJ**
Barone C, Grieco A, Astone A, Vagliviello L, Garufi C, Greco AV: ACTH 1–17 effects in the chemotherapy of advanced solid tumors. Ric Clin Lab 1984 Apr–Jun;14(2):211–20
Barone C see **Bartoloni C**
Barone C see **Bertoli A**
Barone C see **Greco AV**
Barone C see **Grieco A**
Barone CM see **Kourides IA**
Barone D, Assandri A, Galliani G, Glässer A, Tarzia G: Characterization of [3H]zetidoline binding to rat striatal membranes. J Pharm Pharmacol 1985 Mar;37(3):180–7
Barone D see **Galliani G**
Barone D see **Mennini T**
Barone D see **Toja E**
Barone D see **Winters G**
Barone DL see **Gutierrez IZ**
Barone E see **Rasore-Quartino A**
Barone FC, Armstrong DL, Wayner MJ, Zarco de Coronado I: Effects of neurotransmitters and vagus nerve stimulation on diencephalic and mesencephalic neuronal activity. Brain Res Bull 1984 Oct;13(4):565–71
Barone FC see **Scharoun SL**
Barone G see **Jovino R**
Barone G see **Milone F**
Barone G see **Miragliotta G**
Barone HD see **Martin JR**
Barone J, Grice HC: Report of Fifth International Caffeine Workshop, Cancun, 1984. Food Chem Toxicol 1985 Mar; 23(3):389–99
Barone JA see **Colaizzi JL**
Barone LM, Faris B, Chipman SD, Toselli P, Oakes BW, Franzblau C: Alteration of the extracellular matrix of smooth muscle cells by ascorbate treatment. Biochim Biophys Acta 1985 Jun 18;840(2):245–54
Barone MV see **D'Agostino L**
Barone P see **Chase TN**
Barone P see **Knight M**
Barone P see **Steardo L**
Barone P see **Venuto R**
Barone R see **Jason LA**
Barone RP, Caren LD, Oyama J: Effects of deceleration on the humoral antibody response in rats. Aviat Space Environ Med 1985 Jul;56(7):690–4
Barone RP, Caren LD: The immune system: effects of hypergravity and hypogravity. Aviat Space Environ Med 1984 Nov;55(11):1063–8 (35 ref.)
Barone S, Stitzel RE, Head RJ: The stereoselective O-methylation of isoprenaline in the isolated rabbit thoracic aorta. Naunyn Schmiedebergs Arch Pharmacol 1985 Mar;329(1):9–17
Barone S, Stitzel RE, Head RJ: Non-radiochemical procedure for the measurement of O-methylation of the stereoisomers of isoprenaline. J Chromatogr 1984 Oct 12; 310(2):283–95
Barone S see **Head RJ**
Barone Monfrin S, Lupano M, Pravadelli P, Lupano F: I difetti ossei della biforcazione. Studio biometrico su crani umani. Minerva Stomatol 1984 Nov-Dec;33(6):987–91 (Eng. Abstr.) **(Ita)**
Barone Monfrin S see **Corrente G**
Barone Monfrin S see **Grivet Brancot L**
Barone Monfrin S see **Praglia E**
Barone Monfrin S see **Vergano V**
Barone-Varelas J see **Fried W**
Baroni B, Boffo V, Valeri M, Pisani F, Casciani CU: L'infezione nei trapianti d'organo. Minerva Chir 1985 Apr 15;40(7):383–6 **(Ita)**
Baroni C, Tognoli S, Spadon S, Astuni M, Lora PA, Lazzarini G, Fantoni PA: Emoperitoneo da rottura spontanea di epatoblastoma dell'adulto con arresto dell'emorragia mediante crioapplicazione per-operatoria. Minerva Chir 1984 Jul 15–31;39(13–14):1015–8 (Eng. Abstr.) **(Ita)**
Baroni CD see **Ruco LP**
Baroni L see **Baldo Enzi G**
Baroni L see **Fellin R**
Baroni M see **Barbiano di Belgiojoso G**
Baroni M see **Martegani E**
Baroni M see **Pannuti F**
Baroni MC see **Delsignore R**
Baroni MC see **Mineo F**
Baroni R see **Bartoloni C**
Baroni U see **Bettinelli M**
Baronio L see **Boner AL**
Baronnet F see **Aperce M**
Barontini F see **Alfieri G**
Barontini F see **Inzitari D**
Barontini F see **Jauzer RC**
Barontini F see **Sitä D**
Barontini M see **Bazin MC**
Barontini MB see **Bellido CA**
Barontini De Moyano M see **Adler-Graschinsky E**
Barooah B see **Austin SM**

Baroody M see **Baraka A**
Baroody NB see **Keil JE**
Baros D see **Abelovič M**
Barosi G, Baraldi A, Berzuini A, Mascaretti L, Palestra P, Polino G, Ramella S, Rossi F, Spriano P, Cavill I: The influence of regional haematocrit on 'in vivo' ferrokinetic measurements. Haematologica (Pavia) 1984 Jul–Aug; 69(4):410–20
Barosi G, Baraldi A, Bellomo G, Cazzola M, Martino AP, Palestra P, Spriano P, Fratino P: Increased whole body hematocrit: venous hematocrit ratio in diabetes mellitus, evidence of microcirculatory hemoconcentration. Acta Diabetol Lat 1984 Jul–Sep;21(3):257–62
Barosi G see **Cirasino L**
Baross Z: Disease and social theory: a problem of conversation. Theor Med 1985 Jun;6(2):189–204
Barot–Ciorbaru R see **Seki H**
Barot–Ciorbaru R see **Thaskalová–Hogenová H**
Baroudy BM, Ticehurst JR, Miele TA, Maizel JV Jr, Purcell RH, Feinstone SM: Sequence analysis of hepatitis A virus cDNA coding for capsid proteins and RNA polymerase. Proc Natl Acad Sci USA 1985 Apr;82(7):2143–7
Baroudy BM see **Wood TG**
Baroudy R see **Traggis DG**
Barouki R, Smith HO: Reexamination of phenotypic defects in rec–1 and rec–2 mutants of Haemophilus influenzae Rd. J Bacteriol 1985 Aug;163(2):629–34
Barouach G, Preier L, Hochberger O, Heydenreich N: Der Pyopneumothorax als Folge der kompliziert fibrinjs–eitrigen Pleuropneumonie. Prax Klin Pneumol 1984 Jul;38(7):307–10 (Eng. Abstr.) **(Ger)**
Barousse AP see **Diez RA**
Barousse C see **Barbe P**
Barousse C see **Denard Y**
Barouti H, Vialle JF, Delmarre B, Augar C: A propos d'un cas polynésien de dysphagie sidéropénique. Med Trop (Mars) 1984 Oct–Dec;44(4):379–80 (Eng. Abstr.) **(Fre)**
Barov D see **Géorgiev GH**
Barov D see **Protich M**
Barowski U see **Lucke S**
Barozzi C see **Tanzi MC**
Barozzi E see **Ferrari M**
Barque JP, Lagaye S, Bendayan M, Puvion–Dutilleul F, Danon F, Larsen CJ: PSL, an S phase–related p55 nuclear antigen, associates transiently with chromatin. Exp Cell Res 1985 Mar;157(1):8–14
Barquero M see **López–Brea M**
Barquet A, Schimchak M, Carreras O, Leon H, Masliah R: Dislocation of the shoulder with fracture of the ipsilateral shaft of the humerus. Injury 1985 Mar;16(5):300–2
Barquet A, Vécsei V: Traumatic dislocation of the hip with separation of the proximal femoral epiphysis. Report of two cases and review of the literature. Arch Orthop Trauma Surg 1984;103(3):219–23
Barquet A, Fernandez A, Leon H: Simultaneous ipsilateral trochanteric and femoral shaft fracture. Acta Orthop Scand 1985 Feb;56(1):36–9
Barr A see **Fergusson MJ**
Barr AL see **Tampi R**
Barr AR see **Guptavanij P**
Barr BB see **Smith IW**
Barr BL see **Leichter SB**
Barr C see **Vosika GJ**
Barr CF see **Alving BM**
Barr CF see **Dawson NA**
Barr CF see **Knight RD**
Barr D see **Thompson J**
Barr DA see **Reece RL**
Barr DA see **Scott PC**
Barr DA see **Sinclair AJ**
Barr DH see **Seibert JA**
Barr DW see **Efurd DW**
Barr E, Daniell LC, Leslie SW: Synaptosomal calcium uptake unaltered by adenosine and 2–chloroadenosine. Biochem Pharmacol 1985 Mar 1;34(5):713–5
Barr E, Leslie SW: Opioid peptides increase calcium uptake by synaptosomes from brain regions. Brain Res 1985 Mar 11;329(1–2):280–4
Barr E see **Sisken BF**
Barr EJ see **Sisken BF**
Barr EM see **Leslie SW**
Barr FG, Kastan MB, Lieberman MW: Distribution of 5–methyldeoxycytidine in products of staphylococcal nuclease digestion of nuclei and purified DNA. Biochemistry 1985 Mar 12;24(6):1424–8
Barr FG see **Kaplan LJ**
Barr G see **Yung MW**
Barr GA, Paredes W, Bridger WH: Place conditioning with morphine and phencyclidine: dose dependent effects. Life Sci 1985 Jan 28;36(4):363–8
Barr GA see **Broderick PA**
Barr GA see **Leni JR**
Barr GA see **Katz IR**
Barr GC see **Jackson MR**
Barr HL, Antes D, Ottenberg DJ, Rosen A: Mortality of treated alcoholics and drug addicts: the benefits of abstinence. J Stud Alcohol 1984 Sep;45(5):440–52
Barr HL see **McLellan AT**
Barr HW see **Sutherland GR**
Barr J see **Hsu HH**
Barr J see **Marounde RF**
Barr JA see **Stewart GJ**
Barr JC see **Roberts DE**
Barr JF see **Butkowski RJ**
Barr JG, Ritchie JW, Henry O, el Sheikh M, el Deeb K: Microaerophilic/anaerobic bacteria as a cause of urinary tract infection in pregnancy. Br J Obstet Gynaecol 1985 May;92(5):506–10
Barr JK, Steinberg MK: A physician role typology: colleague and client dependence in an HMO. Soc Sci Med 1985; 20(3):253–61
Barr JT see **Schumacher GE**
Barr K, Lester RL: Occurrence of novel antigenic phosphoinositol–containing sphingolipids in the pathogenic yeast Histoplasma capsulatum. Biochemistry 1984 Nov 6; 23(23):5581–8
Barr K, Laine RA, Lester RL: Carbohydrate structures of three novel phosphoinositol–containing sphingolipids from the yeast Histoplasma capsulatum. Biochemistry 1984 Nov 6;23(23):5589–96
Barr K see **Lacey RW**
Barr K see **Ruben LN**
Barr LC, Glees JP, Gazet JC: Diagnostic laparotomy in suspected malignant lymphoma. Ann R Coll Surg Engl 1984 Nov;66(6):402–4
Barr LC, Booth J, Filipe MI, Lawson JO: Clinical evaluation of the histochemical diagnosis of Hirschsprung's disease. Gut 1985 Apr;26(4):393–9
Barr LC see **Tyler HA**
Barr LH, Goldman LI, Solomon JA, Sanusi DI, Reed RJ: Minimal deviation melanoma. Surg Gynecol Obstet 1984 Dec;159(6):546–8
Barr LH see **Roy LB**
Barr M see **Lammer EJ**
Barr M see **Waterson JR**
Barr M Jr, Burdi AR: Pathogenesis of prune–belly syndrome [letter] Pediatrics 1984 Nov;74(5):899–900
Barr M Jr see **Rayburn W**
Barr M Jr see **Rayburn WF**
Barr MM: Diagnosis of posttraumatic stress disorders in Vietnam veterans [letter] Am J Psychiatry 1985 Mar; 142(3):397–8
Barr P, de Wilde D: Supportive counselling of parents after a stillbirth. Aust Fam Physician 1984 Aug;13(8):621–2
Barr PA see **Leslie GI**
Barr PJ see **Bleackley RC**
Barr PJ see **Brightwell JR**
Barr PJ see **Craik CS**
Barr PJ see **Dohanich GP**
Barr PJ see **Rosenberg S**
Barr PJ see **Sanchez–Pescador R**
Barr PJ see **Shaw AR**
Barr PJ see **Takahara M**
Barr PJ see **Travis J**
Barr PO see **Neiman J**
Barr R, Safranski K, Sun IL, Crane FL, Morré DJ: An electrogenic proton pump associated with the Golgi apparatus of mouse liver driven by NADH and ATP. J Biol Chem 1984 Nov 25;259(22):14064–7
Barr R, Craig TA, Crane FL: Transmembrane ferricyanide reduction in carrot cells. Biochim Biophys Acta 1985 Jan 10;812(1):49–54
Barr R, Stone B, Craig TA, Crane FL: Evidence for Ca++–calmodulin control of transplasmalemma electron transport in carrot cells. Biochem Biophys Res Commun 1985 Jan 16;126(1):262–8
Barr R see **Sun I**
Barr RC, Blanchard SM, Dipersio DA: SAPA–2 is the Fan. IEEE Trans Biomed Eng 1985 May;32(5):337
Barr RC: Finding the site of origin and velocity of propagation in a short one–dimensional strand from two extracellular waveforms. IEEE Trans Biomed Eng 1984 Aug;31(8):546–50
Barr RC see **Plonsey R**
Barr RD: Regulation of normal human granulopoiesis in vitro by autologous T lymphocyte subsets [letter] Blood 1984 Nov;64(5):1139–40
Barr RD, Koekebakker M: Detection of circulating 'terminal transferase–positive' cells does not predict relapse in acute lymphoblastic leukemia. Leuk Res 1984;8(6):1051–5
Barr RD, Koekebakker M, Rand CA: Growth of erythroid colonies in agar cultures of normal human bone marrow. Blut 1985 Mar;50(3):179–83
Barr RD see **Neame PB**
Barr RG, Kushner DC: Roentgenographic observation of gas–fluid levels in the colon of children with abdominal pain and malabsorption of lactose. Can Med Assoc J 1985 May 15;132(10):1158–60
Barr RG see **Kramer MS**
Barr RG see **Perman JA**
Barr RJ: Adnexal neoplasms: introduction, comments, and controversies. J Cutan Pathol 1984 Oct;11(5):347–9
Barr RJ see **Christensen P**
Barr RJ see **Klein JA**
Barr RJ see **Klein–Szanto AJ**
Barr RJ see **Miller A**
Barr RL, Gerzoff RB: Controlling urges and infections—computer system design for epidemiology. Infect Control 1985 Aug;6(8):317–22
Barr RM, Wong E, Mallet AI, Olins LA, Greaves MW: The analysis of arachidonic acid metabolites in normal, uninvolved and lesional psoriatic skin. Prostaglandins 1984 Jul;28(1):57–65
Barr RM see **Wong E**
Barr S see **Hamir AN**
Barr SC: Pituitary tumour causing multiple endocrinopathies in a dog. Aust Vet J 1985 Apr;62(4):127–9
Barr SC: Clinical features therapy and epidemiology of tiger snake bite in dogs and cats. Aust Vet J 1984 Jul; 61(7):208–12
Barr VL see **Bergquist SR**
Barr VL see **Kotzin BL**
Barr VL see **Yanagihara DL**
Barr W see **Hall S**
Barr W see **Milsted R**
Barr WH: The once–daily theophylline controversy [editorial] Pharmacotherapy 1984 Jul–Aug;4(4):167–8
Barr WH see **Lehman ME**
Barr WK see **Kern MJ**
Barr WK see **Little WC**
Barr WM see **McKee DF**
Barr–Alderfer V see **Soma LR**
Barr–Alderfer VA see **Weintraub WS**
Barr–Nea L see **Small M**
Barra A see **Apponi–Battini G**
Barra C see **Salazar T**
Barra D, Schinina ME, Simmaco M, Bannister JV, Bannister WH, Rotilio G, Bossa F: The primary structure of human liver manganese superoxide dismutase. J Biol Chem 1984 Oct 25;259(20):12595–601
Barra D, Schinina ME, Bossa F, Bannister JV: Identity of the metal ligands in the manganese– and iron–containing superoxide dismutases. FEBS Lett 1985 Jan 7;179(2):329–31
Barra D, Falconieri Erspamer G, Simmaco M, Bossa F, Melchiorri P, Erspamer V: Rohdei–litorin: a new peptide from the skin of Phyllomedusa rohdei. FEBS Lett 1985 Mar 11;182(1):53–6
Barra D see **Concetti A**
Barra D see **Doonan S**
Barra D see **Petruzzelli R**
Barra D see **Schininà ME**
Barra D see **Tancini B**
Barra E see **Socha J**
Barra HS see **Arce CA**
Barra HS see **Hallak ME**
Barra HS see **Modesti NM**
Barra J see **Boschat J**
Barra JA, Volant A, Raut Y, Boschat J, Blanc JJ, Penther P, Le Roy JP: Régularisation et réduction du calibre des greffons veineux aorto–coronaires par gainage multi–ajouré. Presse Med 1984 Sep 22;13(32):1959 **(Fre)**
Barra JA, Dérédec D, Tanguy L, Pavie A, de la Faye D, Raut Y, Cabrol C: Evolution des températures myocardiques après cardioplégie avec ou sans refroidissement épicardique, isolation thermique du coeur, les deux techniques associées. Etude expérimentale. Ann Chir 1983 Mar;37(2):181–8 (Eng. Abstr.) **(Fre)**
Barra JA see **Raut Y**
Barra M, Brignole M, Sartore B, Bertulla A: Infarto del miocardio indotto da vincristina in soggetti con linfoma di Hodgkin. Descrizione di due casi e revisione della letteratura. G Ital Cardiol 1985 Jan;15(1):107–11 (Eng. Abstr.) **(Ita)**
Barra M see **Brignole M**
Barra R see **Lea MA**
Barra R see **Palmieri F**
Barra Y, Tanaka K, Isselbacher KJ, Khoury G, Jay G: Stable transfer and restricted expression of a cloned class I gene encoding a secreted transplantation–like antigen. Mol Cell Biol 1985 Jun;5(6):1295–300
Barra Y see **Kress M**
Barra Y see **Siwarski DF**
Barrabin H see **Scofano HM**
Barraca A see **Piga M**
Barrach HJ see **Herken R**
Barrach HJ see **Zimmermann B**
Barrachin JP see **Claudy AL**
Barrack G: Etched cast restorations. A five–year review. NY State Dent J 1985 Apr;51(4):220–2
Barrack G: Recent advances in etched cast restorations. J Prosthet Dent 1984 Nov;52(5):619–26
Barrack RL, Whitecloud TS 3d, Skinner HB: Spondylolysis after spinal instrumentation in osteogenesis imperfecta. South Med J 1984 Nov;77(11):1453–4
Barrack RL, Whitecloud TS 3d, Burke SW, Cook SD, Harding AF: Proprioception in idiopathic scoliosis. Spine 1984 Oct; 9(7):681–5
Barrack RL see **Cook SD**
Barrack RL see **Skinner HB**
Barraclough B see **Hughes J**
Barraclough BM see **Picker RH**
Barraclough CA, Wise PM, Selmanoff MK: A role for hypothalamic catecholamines in the regulation of gonadotropin secretion. Recent Prog Horm Res 1984; 40:487–529 (60 ref.)
Barraclough CA see **Camp P**
Barraclough CA see **Weiland NG**
Barraclough D see **Brand C**
Barraclough R, Kimbell R, Rudland PS: Increased abundance of a normal cell mRNA sequence accompanies the conversion of rat mammary cuboidal epithelial cells to elongated myoepithelial–like cells in culture. Nucleic Acids Res 1984 Nov 12;12(21):8097–114
Barraco D see **Topinka MA**
Barraco P, Morax S: Traitement chirurgical des épithéliomas

des paupières en dehors de l'angle interne. Bull Soc Ophtalmol Fr 1983 Oct;83(10):1213–5 (Fre)
Barraco R see **Wu PH**
Barraco RA, Aggarwal AK, Phillis JW, Moron MA, Wu PH: Dissociation of the locomotor and hypotensive effects of adenosine analogues in the rat. Neurosci Lett 1984 Jul 27; 48(2):139–44
Barraco RA, Phillis JW, Delong RE: Behavioral interaction of adenosine and diazepam in mice. Brain Res 1984 Dec 3;323(1):159–63
Barraco RA see **DeLong RE**
Barraco RA see **Phillis JW**
Barrada A, Peyman GA, Case J, Fishman G, Thomas A, Fiscella R: Evaluation of intravitreal 5-fluorouracil, vincristine, VP 16, doxorubicin, and thiotepa in primate eyes. Ophthalmic Surg 1984 Sep;15(9):767–9
Barrada A see **Case JL**
Barrada A see **Peyman GA**
Barrada I see **Kari B**
Barradas C see **Vázquez-Valdés E**
Barradas MA see **Fonseca V**
Barradas MA see **Jeremy JY**
Barradas MA see **Mikhailidis DP**
Barradas PC see **Méndez-Otero R**
Barradas Guevara MC see **Vázquez Valdés E**
Barrafato D, Henkelman RM: Magnetic resonance imaging and surgical clips. Can J Surg 1984 Sep;27(5):509–10, 512
Barraff LJ see **St. Geme JW Jr**
Barragán F, Fuentes J, Orts J, Castelao A: Specimen collection time for enzyme analysis in urine. J Clin Chem Clin Biochem 1985 Apr;23(4):213–4
Barragán F see **Escarrabill J**
Barragán F see **Rosel P**
Barragan LA, Delhaye-Bouchaud N, Laget P: Drug-induced activation of the inferior olivary nucleus in young rabbits. Differential effects of harmaline and quipazine. Neuropharmacology 1985 Jul;24(7):645–54
Barragan LA, Galindo-Morales JA, Hong E: Influence of TR2515, a serotonin antagonist, on the electrical and behavioral effects induced by stimulation of the olivo-cerebellar system. Proc West Pharmacol Soc 1984; 27:329–32
Barragán R see **Callejas Mejía R**
Barragán R see **Llamas Esperón G**
Barragán García R see **Martínez Ruiz JG**
Barragán Rastrollo F see **Sabaté Salvia I**
Barragán-Roqueñí IL see **Silva-Cuevas A**
Barragry TP, Wick MR, Delaney JP: Pancreatic islet cell carcinoma with gastrin and vasoactive intestinal polypeptide production. Arch Surg 1985 Oct; 120(10):1178–81
Barrai I, Rosito A, Cappellozza G, Cristofori G, Vullo C, Scapoli C, Barbujani G: Beta-thalassemia in the Po Delta: selection, geography, and population structure. Am J Hum Genet 1984 Sep;36(5):1121–34
Barrai I, Barbujani G: Un programma rapido per il calcolo dei rischi multifattoriali. Pathologica 1983;75 Suppl:103–7 (Ita)
Barrai I see **Bianco M**
Barrai I see **Pinto-Cisternas J**
Barraine R see **Allal J**
Barraine R see **Boiffard O**
Barraine R see **Petitalot JP**
Barraine R see **Poupet JY**
Barral A see **Portuondo JA**
Barral AP, Barral-Netto M, Rassi A, Rezende JM, Gusmão RD: Enhancement of the autologous mixed lymphocyte reaction in patients with Chagas' heart disease. Am J Trop Med Hyg 1984 Nov;33(6):1078–83
Barral V see **Garel L**
Barral V see **Marcinski A**
Barral X see **Descotes J**
Barral-Netto M see **Barral AP**
Barral-Netto M see **Cheever AW**
Barrales DW see **Halina WG**
Barrall DT, Kenney PR, Slotman GJ, Burchard KW: Enterococcal bacteremia in surgical patients. Arch Surg 1985 Jan;120(1):57–63
Barran W see **Eberth-Willershausen W**
Barranco S see **Baron S**
Barrand MA, Fox SA: Amine oxidase activities in brown adipose tissue of the rat: identification of semicarbazide-sensitive (clorgyline-resistant) activity at the fat cell membrane. J Pharm Pharmacol 1984 Oct; 36(10):652–8
Barrand P see **Wion D**
Barrandon Y, Green H: Cell size as a determinant of the clone-forming ability of human keratinocytes. Proc Natl Acad Sci USA 1985 Aug;82(16):5390–4
Barranger JA: Marrow transplantation in genetic disease [editorial] N Engl J Med 1984 Dec 20;311(25):1629–31
Barranger JA see **Aerts JM**
Barranger JA see **Das PK**
Barranger JA see **Driessen M**
Barranger JA see **Ginns EI**
Barranger JA see **Murray GJ**
Barranger JA see **Reddy PU**
Barranger JA see **Schram AW**
Barranger JA see **Stowens DW**
Barranger JA see **Tager JM**
Barranger JA see **Weitz G**
Barranger JA see **Wilson ER**
Barranquero Arola M see **Goiriena de Gandarias J**
Barrans Y see **Busetta B**
Barrantes A, Solís V, Bolaños R: Alteración de los mecanismos de la coagulación en el envenenamiento por Bothrops asper (Terciopelo). Toxicon 1985;23(3):399–407 (Eng. Abstr.) (Spa)
Barrantes FJ, Braceras A, Caldironi HA, Mieskes G, Moser H, Toren EC Jr, Roque ME, Wallimann T, Zechel A: Isolation and characterization of acetylcholine receptor membrane-associated (nonreceptor v2-protein) and soluble electrocyte creatine kinases. J Biol Chem 1985 Mar 10; 260(5):3024–34
Barrantes FJ see **Ginóbili de Martínez MS**
Barrantes FJ see **Wallimann T**
Barraquer J: Immunosuppressive agents in penetrating keratoplasty. Am J Ophthalmol 1985 Jul 15;100(1):61–4
Barraquer RI, Domenech Mateu JM, Fernández Cotero JN, Muiños Muro SJ, Iglesias Touriño E: El factor angiogenético en los tumores intraoculares. Rev Esp Oncol 1982;29(3):413–21 (Eng. Abstr.) (Spa)
Barraquer-Bordas L: Aspectos psicopatológicos intericticales de los epilépticos. Med Clin (Barc) 1985 Jun 15;85(3):114–7 (Spa)
Barraquer-Bordás L see **Roig-Arnall C**
Barras C see **Carrel S**
Barras C see **Heumann D**
Barras C see **Sánchez Domínguez J**
Barras F, Chambost JP, Chippaux M: Cellobiose metabolism in Erwinia: genetic study. MGG 1984;197(3):486–90
Barras F see **Andro T**
Barras I see **Di Gregorio A**
Barrasa J, Záñiga M, Soto J, Quindós LS: Potenciales evocados de tronco cerebral en enfermos diabéticos. Actas Luso Esp Neurol Psiquiatr 1984 Nov-Dec; 12(6):364–8 (Eng. Abstr.) (Spa)
Barrass N see **Padua RA**
Barrass NC see **Padua RA**
Barrasso C see **Baldwin ML**
Barrasso J, Keggi KJ: Wirbelkörperexzision für die Behandlung von zervikalen Bandscheibenerkrankungen, Spondylosen und Rückenmarkstenosen. Orthopade 1985 Feb;14(1):40–3 (Ger)
Barrasso JA, Wile PB, Gage JR: Extraarticular subtalar arthrodesis with internal fixation. J Pediatr Orthop 1984 Sep;4(5):555–9
Barrasso R see **Costa S**
Barrat E see **Restrepo Y**
Barrat F see **Moreaux J**
Barrat J, Biancou J, Demantke C, Gerard Y: Beta hemolytic streptococcal infection in red foxes (Vulpes vulpes L.) in France: the natural disease and experimental studies. J Wildl Dis 1985 Apr;21(2):141–3
Barrat J: Hormonodépendance et hormonothérapie des cancers de l'endomètre et du sein. Rev Fr Gynecol Obstet 1985 Jul;80(7):549–53 (Eng. Abstr.) (Fre)
Barrat J, Giboudeau J, Polonovski J, Bigel P, Fourcat C, Porta F, Leger D: Comparaison des effets de l'estradiol administré par voie orale et per-cutanée sur les glucides et les lipides après la ménopause. J Gynecol Obstet Biol Reprod (Paris) 1984;13(6):621–7 (Eng. Abstr.) (Fre)
Barrat J see **Castillon G**
Barrat J see **Pigné A**
Barrat J see **Wolf JP**
Barratt H, Gresty MA, Page NG: Neurological evidence for dissociation of pursuit and optokinetic systems. Acta Otolaryngol (Stockh) 1985 Jul-Aug;100(1-2):89–97
Barratt H, Hood JD: Tonal adaptation. Br J Audiol 1984 Nov;18(4):195–7
Barratt H see **Gresty M**
Barratt HJ see **Gresty MA**
Barratt LJ see **Allen GG**
Barratt MD, Brown KR: Photochemical binding of photoallergens to human serum albumin: a simple in vitro method for screening potential photoallergens. Toxicol Lett 1985 Jan;24(1):1–6
Barratt MD see **Rickwood DM**
Barratt ME, Twohig BM, Hall H, Porter P: Hypersensitivity to dietary components in young farm animals: immunisation of calves for IgE antibody responses. Res Vet Sci 1985 Jul;39(1):62–5
Barratt NG see **Ridley RM**
Barratt RL, Graham GG, Torda TA: Kinetics of thiopentone in relation to the site of sampling. Br J Anaesth 1984 Dec; 56(12):1385–91
Barratt TM see **Geary DF**
Barratt TM see **Levin M**
Barratt TM see **Womer RB**
Barratt-Boyes BG see **Clarkson PM**
Barratt-Boyes BG see **Matangi MF**
Barraud B, Lugnier A, Dirheimer G: Determination of the binding of trenbolone and zeranol to rat-liver DNA in vivo as compared to 17 beta-oestradiol and testosterone. Food Addit Contam 1984 Apr-Jun;1(2):147–55
Barraud D see **Petithory JC**
Barraud R see **Martinet CN**
Barrault D see **Joussellin E**
Barray S see **Devauchelle G**
Barré C, Boccon-Gibod L, Steg A: Qu'attendre de la tomodensitométrie dans le bilan d'extension loco-régionale des cancers du rein? Ann Urol (Paris) 1985;19(3):159–63 (Eng. Abstr.) (Fre)
Barre C see **Pillet J**
Barré F see **Chermann JC**
Barre J, Houin G, Rosenbaum J, Zini R, Dhumeaux D, Tillement JP: Decreased alpha 1-acid glycoprotein in liver cirrhosis: consequences for drug protein binding [letter] Br J Clin Pharmacol 1984 Oct;18(4):652–3
Barre J, Houin G, Tillement JP: Dose-dependent pharmacokinetic study of pefloxacin, a new antibacterial agent, in humans. J Pharm Sci 1984 Oct;73(10):1379–82
Barré J, Chamouard JM, Houin G, Tillement JP: Equilibrium dialysis, ultrafiltration, and ultracentrifugation compared for determining the plasma-protein-binding characteristics of valproic acid. Clin Chem 1985 Jan;31(1):60–4
Barré J, Houin G, Shastri RA, Benattar C, Lindenbaum A, Tillement JP: Effect of hyperbilirubinaemia on the plasma protein binding of chlorophenoxyisobutyric acid in neonates. Dev Pharmacol Ther 1984;7 Suppl 1:26–9
Barre J see **Chamouard JM**
Barré J see **Houin G**
Barre J see **Meistelman C**
Barre J see **Zini R**
Barré N see **Birnie EF**
Barre N see **Camier M**
Barre P see **Barrier J**
Barré P see **Farge D**
Barré PE see **Kaye M**
Barre-Sinoussi B see **Gluckman JC**
Barré-Sinoussi F, Nugeyre MT, Girard M, Tron F, Chermann JC: Laboratory and serological studies argue against possible transmission of AIDS by hepatitis B vaccine [letter] Lancet 1985 Aug 3;2(8449):274
Barre-Sinoussi F, Nugeyre MT, Chermann JC: Resistance of AIDS virus at room temperature [letter] Lancet 1985 Sep 28;2(8457):721–2
Barré-Sinoussi F, Chermann JC: Lymphadenopathy associated virus (L.A.V.): its association with AIDS or prodromes. Adv Exp Med Biol 1985;187:35–43
Barré-Sinoussi F, Mathur-Wagh U, Rey F, Brun-Vezinet F, Yancovitz SR, Rouzioux C, Montagnier L, Mildvan D, Chermann JC: Isolation of lymphadenopathy-associated virus (LAV) and detection of LAV antibodies from US patients with AIDS. JAMA 1985 Mar 22-29;253(12):1737–9
Barré-Sinoussi F see **Alizon M**
Barré-Sinoussi F see **Aoki T**
Barre-Sinoussi F see **Brun-Vezinet F**
Barré-Sinoussi F see **Burger H**
Barré-Sinoussi F see **Chermann JC**
Barre-Sinoussi F see **Klatzmann D**
Barré-Sinoussi F see **Laurence J**
Barre-Sinoussi F see **Mathur-Wagh U**
Barré-Sinoussi F see **Ono K**
Barre-Sinoussi F see **Roué R**
Barre-Sinoussi F see **Rozenbaum W**
Barré-Sinoussi F see **Spire B**
Barre-Sinoussi F see **Ziza JM**
Barreau C see **Bégueret J**
Barreau D see **Brégeon C**
Barreca A see **Minuto F**
Barreca P see **Gomes JA**
Barreca T, Franceschini R, Messina V, Bottaro L, Rolandi E: 24-hour thyroid-stimulating hormone secretory pattern in elderly men. Gerontology 1985;31(2):119–23
Barreca T, Franceschini R, Messina V, Bottaro L, Rolandi E: Stimulation of growth hormone release by thyrotropin-releasing hormone in elderly subjects. Horm Res 1985;21(4):214–9
Barreca T see **Rolandi E**
Barreda C see **Scott RW**
Barreda P see **Donoso E**
Barreda-González J see **Barrón-Romero BL**
Barregård L, Axelsson A: Is there an ototraumatic interaction between noise and solvents? Scand Audiol 1984;13(3):151–5
Barregård L see **Ekenvall L**
Barreiras J see **Trancoso VN**
Barreiro P see **Bescansa E**
Barreiro Tella P see **Viñals Torras M**
Barrelet L: Le traitement des psychotiques et des schizophrènes dans une psychiatrie de secteur. Schweiz Rundsch Med Prax 1984 Sep 11;73(37):1109–12 (Eng. Abstr.) (Fre)
Barrelet L see **Alberto P**
Barrelet L see **Jallut O**
Barrelet L see **Joss RA**
Barrelet L see **Jungi WF**
Barrell B see **Wolf H**
Barrell BG see **Bankier AT**
Barrell BG see **Hudson GS**
Barrell BG see **Kouzarides T**
Barrell BG see **Séguin C**
Barrell BG see **Thrash C**
Barrell CT see **Wheeler KE**
Barrell GK, Lapwood KR, Elgar HJ: FSH secretion in pinealectomized rams subjected to artificial photoperiods. J Endocrinol 1985 Aug;106(2):167–71
Barrell GK see **Webster JR**
Barrelle M see **Dardas A**
Barren E see **Kalghatgi K**
Barrena N, Lira P, Foradori A, Gormaz G, Grebe G: Reservas de hierro en la embarazada y el recién nacido: efectos de una suplementación con hierro. Rev Chil Obstet Ginecol 1981;46(6):320–9 (Eng. Abstr.)

(Spa)
Barrena N see **Donoso E**
Barrena N see **Gonzalez P**
Barrena N see **Sánchez J**
Barrenechea M see **Sáenz GF**
Barrenechea O see **Aranguena L**
Barrenechea Benguria JI see **Montejo Baranda M**
Barrengos A see **Lewis DO**
Barrer JG, Ghafari J: Silhouette profiles in the assessment of facial esthetics: a comparison of cases treated with various orthodontic appliances. Am J Orthod 1985 May; 87(5):385–91
Barrer SJ, Schut L, Sutton LN, Bruce DA: Re-operation for recurrent brain tumors in children. Childs Brain 1984; 11(6):375–86
Barrera C see **Michaels D**
Barrera CN, Mazzolli AB, Bustuoabad OD, Andreetta AM, Pasqualini CD: Macrophages and tumor growth. II. Cell kinetics at the site of allogeneic tumor growth. Cancer Invest 1985;3(1):7–13
Barrera F, Carotto D, Avendaño P, Espinoza A, Romero G, Escobar S: Diarrea refractaria. Rev Chil Pediatr 1984 Sep–Oct;55(5):316–20 (Eng. Abstr.) (Spa)
Barrera F, Carotto D, Avendaño P, Espinoza A, Romero G, Escobar S: Dieta modular. Rev Chil Pediatr 1984 Sep–Oct; 55(5):360–2 (Eng. Abstr.) (Spa)
Barrera F see **Salazar T**
Barrera G, Parola M: Effect of Epomediol on the ATPase and adenylate cyclase activities in plasmamembranes isolated from rat liver. Pharmacol Res Commun 1984 Dec; 16(12):1133–40
Barrera G see **Ivanovic D**
Barrera G see **Paradisi L**
Barrera JM see **Bruguera M**
Barrera M see **Silva E**
Barrera O see **Swanson J**
Barrera V, Sinues B, Martinez P, Bustos A, Pisero A: Pénétration de l'amikacine dans la chambre antérieure de l'oeil humain. Therapie 1985 Mar–Apr;40(2):135–7 (Fre)
Barrera V, Sinues B, Martinez P, Bustos A, Pisero A: Pénétration de l'amikacine dans la chambre antérieure de l'oeil humain. J Fr Ophtalmol 1984;7(8–9):539–43 (Eng. Abstr.) (Fre)
Barrera-Saldaña HA see **Resendez-Perez D**
Barrera-Saldana HA see **Vigneron M**
Barreras RD, Senders CW: Inexpensive lecture slides. Laryngoscope 1985 Sep;95(9 Pt 1):1121–2
Barrère M see **Larrue V**
Barreres L see **Green D**
Barres C see **Cerutti C**
Barrès C see **Su DF**
Barres D see **Kemeny A**
Barrès D see **Michel JB**
Barres D see **Nocky D**
Barrès DR, Duhr MA, Boivin Y: L'histologie quantitative, pourquoi et comment? Union Med Can 1984 Jul;113(7):556 (Fre)
Barrès G, Saindelle A, Risse RJ: La place de la docimologie dans la formation des médecins. Bull Acad Natl Med (Paris) 1984 May–Jun;168(5–6):568–76 (Fre)
Barres JL see **Coursaget P**
Barres JL see **Tortey E**
Barrese I see **Kresch AJ**
Barresi CM see **Ferraro KF**
Barresi G, Tuccari G, Marullo O, Chimicata S, Inferrera C: Vascular changes in placentae from cases of materno–fetal rhesus incompatibility. Appl Pathol 1983 Nov–Dec; 1(6):310–6
Barresi G see **Tuccari G**
Barresi ML see **Sandler RB**
Barresi R see **Ravazzolo R**
Barret A: L'angiographie dans la maladie anévrysmale. J Mal Vasc 1984;9(3):248–50 (Eng. Abstr.) (Fre)
Barret D see **Mettey R**
Barret D see **Vandermarcq P**
Barret L, Danel V, Faure J: Modifications des mouvements réflexes de latéralité du regard après stimulation calorique au cours des comas toxiques. Presse Med 1985 May 4; 14(18):1041 (Fre)
Barret L see **Danel V**
Barret L see **Garrel S**
Barret L see **Peyron F**
Barret R see **Pautet F**
Barreto AC see **Cuba Cuba CA**
Barreto AC see **Llanos Cuentas EA**
Barreto AC see **Marsden PD**
Barreto GM see **Lee Lim PS**
Barreto M, Barreto P, D'Alessandro A: Psammolestes arthuri (Hemiptera: Reduviidae) and its parasite Telenomus capito (Hymenoptera: Scelionidae) in Colombia. J Med Entomol 1984 Nov 29;21(6):703–5
Barreto M see **D'Alessandro A**
Barreto ML, Loureiro S: The effect of Schistosoma mansoni infection on child morbidity in the state of Bahia, Brazil. I—Analysis at the ecological level. Rev Inst Med Trop Sao Paulo 1984 Jul–Aug;26(4):230–5
Barreto ML see **Sleigh AC**
Barreto MP see **Ribeiro RD**
Barreto P see **Barreto M**
Barreto P see **D'Alessandro A**
Barreto-Bergter E, Vermelho AB, Hogge L, Gorin PA: Glycolipid components of epimastigote forms of Trypanosoma cruzi. Comp Biochem Physiol [B] 1985; 80(3):543–5
Barreto da Silva MS see **Mok WY**
Barrett A see **Robinson B**
Barrett AD, Dimmock NJ: Modulation of a systemic Semliki Forest virus infection in mice by defective interfering virus. J Gen Virol 1984 Oct;65 (Pt 10):1827–31
Barrett AD, Guest AR, Mackenzie A, Dimmock NJ: Protection of mice infected with a lethal dose of Semliki Forest virus by defective interfering virus: modulation of virus multiplication. J Gen Virol 1984 Nov;65 (Pt 11):1909–20
Barrett AD, Cubitt WD, Dimmock NJ: Defective interfering particles of Semliki Forest virus are smaller than particles of standard virus. J Gen Virol 1984 Dec;65 (Pt 12):2265–8
Barrett AD see **Carter EP**
Barrett AD see **Cubitt WD**
Barrett AD see **Gould EA**
Barrett AJ, Joshi R, Tew C: How should acute lymphoblastic leukaemia relapsing after bone–marrow transplantation be treated? Lancet 1985 May 25;1(8439):1188–91
Barrett AJ, Buttle DJ: Names and numbers of papaya proteinases [letter] Biochem J 1985 Jun 1;228(2):527
Barrett AJ: The cystatins: small protein inhibitors of cysteine proteinases. Prog Clin Biol Res 1985;180:105–16
Barrett AJ: Proteolytic and other metabolic pathways in lysosomes. Biochem Soc Trans 1984 Dec;12(6):899–902
Barrett AJ see **Buttle DJ**
Barrett AJ see **Kirschke H**
Barrett AJ see **Mason RW**
Barrett AJ see **Minchinton RM**
Barrett AJ see **Nicklin MJ**
Barrett AJ see **Shaw PJ**
Barrett AJ see **Zucker S**
Barrett AN, Summerbell D: Mathematical modelling of the growth processes in the developing chick wing bud. Comput Biol Med 1984;14(4):411–8
Barrett AP: Evaluation of nystatin in prevention and elimination of oropharyngeal Candida in immunosuppressed patients. Oral Surg Oral Med Oral Pathol 1984 Aug;58(2):148–51
Barrett AP: Gingival lesions in leukemia. A classification. J Periodontol 1984 Oct;55(10):585–8
Barrett AP, Bilous AM: Oral patterns of acute and chronic graft–v–host disease. Arch Dermatol 1984 Nov; 120(11):1461–5
Barrett BA, Rizzo T, Spear NE, Spear LP: Stimulus selection in passive avoidance learning and retention: weanling, periadolescent, and young adult rats. Behav Neural Biol 1984 Sep;42(1):23–32
Barrett BJ: Violence et agression: traitement en communauté thérapeutique à la prison de Grendon (Angleterre). Rev Med Suisse Romande 1985 Jan;105(1):59–64 (Fre)
Barrett C see **Gewolb IH**
Barrett C see **Lwebuga-Mukasa JS**
Barrett CC see **Pruett JH**
Barrett CP see **Guth L**
Barrett CR see **Liau DF**
Barrett CT see **Aeberhard EE**
Barrett CW see **Tugwell AC**
Barrett D, Windham SR: Hospital boards and adaptability to competitive environments. Health Care Manage Rev 1984 Fall;9(4):11–20
Barrett D see **Small P**
Barrett DC see **Phillipson CE**
Barrett DE, Radke-Yarrow M: Effects of nutritional supplementation on children's responses to novel, frustrating, and competitive situations. Am J Clin Nutr 1985 Jul;42(1):102–20
Barrett DJ, Taylor EW: Changes in heart rate during progressive hyperoxia in the dogfish Scyliorhinus canicula L.: evidence for a venous oxygen receptor. Comp Biochem Physiol [A] 1984;78(4):697–703
Barrett DJ: Characterization of the acquired immune deficiency syndrome at the cellular and molecular level. Mol Cell Biochem 1984 Aug;63(1):3–11 (61 ref.)
Barrett DJ, Lee CG, Ammann AJ, Ayoub EM: IgG and IgM pneumococcal polysaccharide antibody responses in infants. Pediatr Res 1984 Nov;18(11):1067–71
Barrett DJ see **Taylor EW**
Barrett DM, Donovan MG: Prosthetic bladder augmentation and replacement. Semin Urol 1984 Aug;2(3):167–75 (42 ref.)
Barrett DM see **Donovan MG**
Barrett DM see **Furlow WL**
Barrett DS, Oehme FW, Krackenberg SM: A review of organophosphorus ester–induced delayed neurotoxicity. Vet Hum Toxicol 1985 Feb;27(1):22–37 (140 ref.)
Barrett E see **Rosenthal NR**
Barrett EJ, Ferrannini E, Gusberg R, Bevilacqua S, DeFronzo RA: Hepatic and extrahepatic splanchnic glucose metabolism in the postabsorptive and glucose fed dog. Metabolism 1985 May;34(5):410–20
Barrett EJ, Alger JR, Zaret BL: Nuclear magnetic resonance spectroscopy: its evolving role in the study of myocardial metabolism. J Am Coll Cardiol 1985 Sep;6(3):497–501
Barrett EJ see **Bevilacqua S**
Barrett EJ see **Rosenthal NR**
Barrett EJ see **Schwartz RG**
Barrett EL see **Kwan HS**
Barrett G, Shibasaki H, Neshige R: A computer–assisted method for averaging movement–related cortical potentials with respect to EMG onset. Electroencephalogr Clin Neurophysiol 1985 Mar; 60(3):276–81
Barrett GR see **Freeland AE**
Barrett GV see **Avolio BJ**
Barrett H see **Faden H**
Barrett HH see **Paxman RG**
Barrett HH see **Smith WE**
Barrett I see **Howman-Giles R**
Barrett IR: Slipped capital femoral epiphysis following radiotherapy. J Pediatr Orthop 1985 May–Jun;5(3):268–73
Barrett J, Livesey PJ: Low level lead effects on activity under varying stress conditions in the developing rat. Pharmacol Biochem Behav 1985 Jan;22(1):107–18
Barrett J see **Bankov I**
Barrett J see **Munir WA**
Barrett J see **Rogers F**
Barrett J see **Wharton DA**
Barrett JA see **Greenberg ER**
Barrett JA see **Merlotti GJ**
Barrett JA see **Rogers FB**
Barrett JC: Longevity of selected centenarians [letter] Lancet 1984 Nov 3;2(8410):1032
Barrett JC: Tumor promotion and tumor progression. Carcinog Compr Surv 1985;8:423–9
Barrett JC see **Gilmer TM**
Barrett JC see **Hesterberg TW**
Barrett JC see **Mass MJ**
Barrett JC see **Nettesheim P**
Barrett JC see **Oshimura M**
Barrett JC see **Sheela S**
Barrett JC see **Thomassen D**
Barrett JC see **Thomassen DG**
Barrett JC see **Tsutsui T**
Barrett JD see **Krall JF**
Barrett JD see **Sowers JR**
Barrett JD see **Thananopavarn C**
Barrett JE, Brady LS, Witkin JM: Behavioral studies with anxiolytic drugs. I. Interactions of the benzodiazepine antagonist Ro 15–1788 with chlordiazepoxide, pentobarbital and ethanol. J Pharmacol Exp Ther 1985 Jun; 233(3):554–9
Barrett JE, Brady LS, Witkin JM, Cook JM, Larscheid P: Interactions between the benzodiazepine receptor antagonist Ro 15–1788 (flumazepil) and the inverse agonist beta–CCE: behavioral studies with squirrel monkeys. Life Sci 1985 Apr 8;36(14):1407–14
Barrett JE see **Bolger GT**
Barrett JE see **Brady LS**
Barrett JE see **Chairez R**
Barrett JE see **DiPersio JR**
Barrett JE see **Goodman LJ**
Barrett JE see **Witkin JM**
Barrett JF, Dolinger DL, Schramm VL, Shockman GD: The mechanism of soluble peptidoglycan hydrolysis by an autolytic muramidase. A processive exodisaccharidase. J Biol Chem 1984 Oct 10;259(19):11818–27
Barrett JF see **Shockman GD**
Barrett JM: Fetal resuscitation with terbutaline during eclampsia–induced uterine hypertonus. Am J Obstet Gynecol 1984 Dec 1;150(7):895
Barrett JM see **Hutchison AA**
Barrett JM see **Schmidt-Nielsen B**
Barrett JN see **Brugge JS**
Barrett JN see **Kaufman LM**
Barrett JT see **Forrester LJ**
Barrett JT see **Winkler ME**
Barrett KE, Minor JR, Metcalfe DD: Histamine secretion induced by N–acetyl cysteine. Agents Actions 1985 Apr; 16(3–4):144–6
Barrett KE, Metcalfe DD: The histologic and functional characterization of enzymatically dispersed intestinal mast cells of nonhuman primates: effects of secretagogues and anti–allergic drugs on histamine secretion. J Immunol 1985 Sep;135(3):2020–6
Barrett KE, Ali H, Pearce FL: Studies on histamine secretion from enzymically dispersed cutaneous mast cells of the rat. J Invest Dermatol 1985 Jan;84(1):22–6
Barrett KE, Tashof TL, Metcalfe DD: Inhibition of IgE–mediated mast cell degranulation by sulphasalazine. Eur J Pharmacol 1985 Jan 2;107(2):279–81
Barrett KE see **Pearce FL**
Barrett KJ see **Trepicchio W Jr**
Barrett L, Drayer B, Shin C: High–resolution computed tomography in multiple sclerosis. Ann Neurol 1985 Jan; 17(1):33–8
Barrett L see **Drayer BP**
Barrett LV see **Kirkman RL**
Barrett LV see **Wilson EJ**
Barrett M see **Liebowitz LD**
Barrett M see **Weeks LC**
Barrett MJ, Hurwitz ES, Rogers MF, Schonberger LB: The National Reye Syndrome Surveillance System, 1983. MMWR CDC Surveill Summ 1984;33(3):9SS–13SS
Barrett MJ see **Hurwitz ES**
Barrett ML, Gordon D, Evans FJ: Isolation from Cannabis sativa L. of cannflavin—a novel inhibitor of prostaglandin production. Biochem Pharmacol 1985 Jun 1;34(11):2019–24
Barrett ML, Kolvin I: Depression in childhood. Br J Hosp Med 1985 Jul;34(1):51–2, 54
Barrett ML see **Edwards MC**
Barrett MS see **Carney WI Jr**

Barrett NJ see **McManus DP**
Barrett NJ see **Sharp JC**
Barrett P see **Dearsly AL**
Barrett P see **Johnson RM**
Barrett P see **Vogel-Sprott M**
Barrett PA, Butler KD, Morley J, Page CP, Paul W, White AM: Inhibition by heparin of platelet accumulation in vivo. Thromb Haemost 1984 Jul 29;51(3):366–70
Barrett PA see **Penn IM**
Barrett PN, Koschel K, Carter M, ter Meulen V: Effect of measles virus antibodies on a measles SSPE virus persistently infected C6 rat glioma cell line. J Gen Virol 1985 Jul;66 (Pt 7):1411–21
Barrett PQ, Zawalich K, Rasmussen H: Protein kinase C activity in renal microvillus membranes. Biochem Biophys Res Commun 1985 Apr 30; 128(2):494–505
Barrett RJ, Turpin JA, McGuirk BA, Kau ST: Lack of renal tubular and hemodynamic effects of non-selective and delta-opioid receptor antagonism. Pharmacol Res Commun 1985 Jan;17(1):49–61
Barrett RL see **Friedman RL**
Barrett RP see **Sisson LA**
Barrett RV see **Aldridge C**
Barrett RW, Goldstein A: A monoclonal antibody specific for a dynorphin precursor. Neuropeptides 1985 Apr; 6(2):113–20
Barrett RW see **Goldstein A**
Barrett S: Commercial hair analysis. Science or scam? JAMA 1985 Aug 23–30;254(8):1041–5
Barrett S see **Iserson KV**
Barrett SM see **Low RB**
Barrett SM see **Reinhart S**
Barrett T, Underwood B: Comparison of messenger RNAs induced in cells infected with each member of the morbillivirus group. Virology 1985 Aug;145(1):195–9
Barrett TB, Gajdusek CM, Schwartz SM, McDougall JK, Benditt EP: Expression of the sis gene by endothelial cells in culture and in vivo. Proc Natl Acad Sci USA 1984 Nov; 81(21):6772–4
Barrett TJ see **Bopp CA**
Barrett TJ see **Edmonds P**
Barrett TJ see **Tauxe RV**
Barrett TJ see **Vogt RL**
Barrett WA see **Cornhill JF**
Barrett WP, Almquist EA, Staheli LT: Fracture separation of the distal humeral physis in the newborn. J Pediatr Orthop 1984 Sep;4(5):617–9
Barrett-Bee K, Hayes Y, Wilson RG, Ryley JF: A comparison of phospholipase activity, cellular adherence and pathogenicity of yeasts. J Gen Microbiol 1985 May;131 (Pt 5):1217–21
Barrett-Connor E: Is insulin-dependent diabetes mellitus caused by coxsackievirus B infection? A review of the epidemiologic evidence. Rev Infect Dis 1985 Mar–Apr; 7(2):207–15 (61 ref.)
Barrett-Connor E, Khaw KT: Is hypertension more benign when associated with obesity? Circulation 1985 Jul; 72(1):53–60
Barrett-Connor E: Natural history of intestinal parasites in asymptomatic adults. J Fam Pract 1984 Nov;19(5):635–9
Barrett-Connor E, Wingard DL, Criqui MH, Suarez L: Is borderline fasting hyperglycemia a risk factor for cardiovascular death? J Chronic Dis 1984;37(9–10):773–9
Barrett-Connor E, Suarez L, Khaw K, Criqui MH, Wingard DL: Ischemic heart disease risk factors after age 50. J Chronic Dis 1984;37(12):903–8
Barrett-Connor E see **Cowan LD**
Barrett-Connor E see **Criqui MH**
Barrett-Connor E see **Garland C**
Barrett-Connor E see **Greenberg RA**
Barrett-Connor E see **Kushigemachi M**
Barrett-Connor E see **Mathias S**
Barrett-Connor E see **Nemcek AA Jr**
Barrett-Connor E see **Suarez L**
Barrett-Connor EL see **Koch-Weser D**
Barrett-Lennard GT: The helping interview in counselling and psychotherapy. Br J Hosp Med 1985 May;33(5):287–90
Barretta MA see **Rampini E**
Barrette M see **DesGroseillers L**
Barrette PA see **Offord DR**
Barrette WC Jr, Johnson HW Jr, Sawyer DT: Voltammetric evaluation of the effective acidities (pKa') for Brønsted acids in aprotic solvents. Anal Chem 1984 Sep; 56(11):1890–8
Barretto AC see **Ianni BM**
Barretto AC see **Vianna C de B**
Barretto OC, Pinheiro ED, Nonoyama K: Alteracões enzimáticas eritrocitárias na hemofilia A. Rev Paul Med 1985 Jan–Feb;103(1):44–5 (Eng. Abstr.) **(Por)**
Barretto OC, Morioka H, Terra VM, Bubman I, Souza LF, Bellis ND, Carvalho KT, Machado JC: Hodgkin's disease in four siblings. Ann Pathol 1984 Jun–Aug;4(3):241–4
Barretto PB see **Benson AM**
Barri ME, Adam SE, Omer OH: Effects of Crotalaria saltiana on Nubian goats. Vet Hum Toxicol 1984 Dec;26(6):476–80
Barría M see **Vargas L**
Barría T see **Valenzuela A**
Barriatua RD see **Wasserman RC**
Barrick A see **Walborg EF Jr**
Barricks ME see **Myers GA**
Barricks ME see **Sulonen JM**
Barrie HJ: Hypothesis—a diagram of the form and origin of loose bodies in osteochondritis dissecans. J Rheumatol 1984 Aug;11(4):512–3
Barrie JU, Quinn MA: Selection of donor red cells for fetal intravenous transfusion in severe haemolytic disease of the newborn [letter] Lancet 1985 Jun 8;1(8441):1327–8
Barrie KP, Gum GG, Samuelson DA, Gelatt KN: Quantitation of uveoscleral outflow in normotensive and glaucomatous Beagles by 3H-labeled dextran. Am J Vet Res 1985 Jan; 46(1):84–8
Barrie KP, Gum GG, Samuelson DA, Gelatt KN: Morphologic studies of uveoscleral outflow in normotensive and glaucomatous beagles with fluorescein-labeled dextran. Am J Vet Res 1985 Jan;46(1):89–97
Barrie M see **Wilkins A**
Barrie PA see **Harris S**
Barrie T see **Green FD**
Barrie T see **Servant JB**
Barrie WW see **Harvey MH**
Barrie WW see **Samanta A**
Barrientos A see **Bello I**
Barrientos A see **Díaz González R**
Barrientos A see **Gutierrez Millet V**
Barrientos MA see **Prado-Alcalá RA**
Barrientos X see **Fernández V**
Barrier G see **Cohen SE**
Barrier J, Barre P, Dupas B, Lerat F, Marjolet M: Aspect pseudo-métastatique de l'examen échographique et tomodensitométrique du foie au cours d'un syndrome de Larva migrans. Presse Med 1985 Apr 13;14(15):847 **(Fre)**
Barrier J, Dubray G, Planchon B, Schneebeli S, Raffi F, Geraut C, Grolleau JY: Intérêt de la brucelline I.N.R.A. pour le diagnostic de la brucellose humaine. Dev Biol Stand 1984;56:431–9 **(Fre)**
Barrier J see **Bignon JD**
Barrier J see **Cirau-Vigneron N**
Barrier J see **Patra P**
Barrier J see **Ponge A**
Barrier KP see **Samuelson DA**
Barrière H, Gérault C, Bureau B, Mousset S: Acné chlorique par manipulation d'herbicides. Ann Dermatol Venereol 1985;112(4):369–70 **(Fre)**
Barrière H, Litoux P, Le Lay M, Bureau B, Stalder JF, Dreno B: Achromies cutanées et mélanome malin. Ann Dermatol Venereol 1984;111(11):991–6 (Eng. Abstr.) **(Fre)**
Barrière H: Syndromes cutanés para-néoplasiques. Ann Med Interne (Paris) 1984;135(8):662–8 (Eng. Abstr.) **(Fre)**
Barrière H see **Dreno B**
Barriere H see **Patrice T**
Barriere H see **Stalder JF**
Barriere M see **Boulard-Heitzmann P**
Barrière M see **Guillard O**
Barriere P see **Sai P**
Barriere SL: Cost-containment of antimicrobial therapy. Drug Intell Clin Pharm 1985 Apr;19(4):278–81
Barriere SL, Lutwick LI, Jacobs RA, Conte JE: Vancomycin treatment for enterococcal meningitis. Arch Neurol 1985 Jul;42(7):686–8
Barriere SL, Ozasa DC, Mordenti J: Assessment of serum bactericidal activity after administration of cefoperazone, cefotaxime, ceftizoxime, and moxalactam to healthy subjects. Antimicrob Agents Chemother 1985 Jul; 28(1):55–7
Barriere SL: Oral acyclovir: a pill to easy to swallow? [editorial] Clin Pharm 1984 Nov–Dec;3(6):655
Barriere SL, Gambertoglio JG, Alexander DP, Stagg RJ, Conte JE Jr: Pharmacokinetic disposition of cefonicid in patients with renal failure and receiving hemodialysis. Rev Infect Dis 1984 Nov–Dec;6 Suppl 4:S809–15
Barriere SL see **Gambertoglio JG**
Barrieux A, Neeley WE, Dillmann WH: Diabetes-induced alterations in the translational activity of specific messenger ribonucleic acids isolated from rat hearts. Circ Res 1985 Aug;57(2):296–303
Barriga B see **Anzieta J**
Barriga OO, Ingalls WL: Potentiation of an IgE-like response to Bordetella bronchiseptica in pigs following Ascaris suum infection. Vet Parasitol 1984 Nov;16(3–4):343–5
Barrigón S, Diez JJ, Tamargo J, Tejerina MT: Effects of pincainide on contractile responses and 45Ca movements in rat isolated vascular smooth muscle. Eur J Pharmacol 1985 May 8;111(2):227–33
Barrigon S, Tejerina T, Delgado C, Tamargo J: Effects of chlorbutol on 45Ca movements and contractile responses of rat aorta and its relevance to the actions of Syntocinon. J Pharm Pharmacol 1984 Aug;36(8):521–6
Barrigón S: Cinética de distribución del pindolol en la rata. Arch Farmacol Toxicol 1984 Aug;10(2):83–94 (Eng. Abstr.) **(Spa)**
Barrigon S see **Tamargo J**
Barrilleaux CN see **Moore PJ**
Barrillon A see **Juillard A**
Barrillon A see **Soria R**
Barrineau P, Gilbert P, Jackson WJ, Jones CS, Summers AO, Wisdom S: The structure of the mer operon. Basic Life Sci 1985;30:707–18
Barrineau P, Gilbert P, Jackson WJ, Jones CS, Summers AO, Wisdom S: The DNA sequence of the mercury resistance operon of the IncFII plasmid NR1. J Mol Appl Genet 1984;2(6):601–19
Barringer W see **Spires TD**
Barrington EP: Presidential address. J Periodontol 1985 Mar; 56(3):168–71
Barrington H see **Oldfield S**
Barrington PJ see **Jackson GD**
Barrington PL, Condrea E, Soons KR, Yang CC, Rosenberg P: Effect of carboxylate group modification on enzymatic and cardiotoxic properties of snake venom phospholipases A2. Toxicon 1984;22(5):743–58
Barrington PL see **Condrea E**
Barrington TW see **Roscoe MW**
Barrington W see **Boudoulas H**
Barrington-Leigh J see **Kadhim SA**
Barrington-Leigh J see **Kamenov B**
Barrio C see **Pedragosa R**
Barrio J see **Schwaiger M**
Barrio JP see **de Paz P**
Barrio JP see **Prieto JG**
Barrio JR see **Bida GT**
Barrio Andrés C see **Romero González J**
Barrio Gómez E see **Rodríguez López I**
Barriola Echeverría M see **Clavera Roger M**
Barrionuevo JL see **Scarpellini Vera A**
Barrionuevo M, Reche A, Campos MS, Mataix FJ: Study of absorption and retention of nitrogen in fast growing rats—II. Influence of IMAO (nialamide). Comp Biochem Physiol [C] 1985;80(2):381–3
Barrionuevo M see **Reche A**
Barrios HA, Giovanniello OA, Rondinone SN, Campetella OE, Nota NR: Passive transfer protection against Junin virus in cyclophosphamide-suppressed mice [letter] Acta Virol (Praha) 1984 Jul;28(4):343
Barrios HA, Rondinone SN, Giovanniello OA, Lascano EF, Nota NR: Effect of staggered cyclophosphamide-immunosuppression on resistance to experimental Junin virus infection. Arch Virol 1985; 83(3–4):285–94
Barrios PE: Sistemas para computadoras desarrollados en las areas de investigación científica y médica. Rev Med Panama 1984 Sep;9(3):261–4 **(Spa)**
Barrios R see **Cano-Valle F**
Barrios R see **Lupi-Herrera E**
Barrios Castellano R see **Olmedo Garzón FJ**
Barrios Pérez A see **Macola Olano S**
Barris R, Kielhofner G, Bauer D: Learning preferences, values, and student satisfaction. J Allied Health 1985 Feb; 14(1):13–23
Barris R: Environment, ideology, and role performance: a contextual needs assessment for an allied health profession. J Allied Health 1985 Feb;14(1):71–8
Barris R see **Maurer P**
Barris R see **Oakley F**
Barrish J see **Tosi MF**
Barrison IG, Parkins RA: The clinical value of Haemoccult and Fecatwin in the detection of colorectal neoplasia in hospital and general practice patients. Postgrad Med J 1985 Aug;61(718):701–4
Barrison IG, Wright JT: Moderate drinking during pregnancy and foetal outcome. Alcohol Alcohol 1984;19(2):167–72
Barrison IG, Waterson EJ, Murray-Lyon IM: Adverse effects of alcohol in pregnancy. Br J Addict 1985 Mar;80(1):11–22
Barritault D see **Courty J**
Barritault D see **Muller G**
Barritault L see **Girot R**
Barritt DW see **Allen-Narker RA**
Barritt DW see **Marshall AJ**
Barritt DW see **Walker PR**
Barritt GJ, Lee AM: Effects of electrical stimulation and an intracellular calcium chelator on calcium movement in suspensions of isolated myocardial muscle cells. Cardiovasc Res 1985 Jun;19(6):370–7
Barritt GJ see **Dalton S**
Barritt GJ see **Hughes BP**
Barnett J, Frances A, Kocsis J, Brown R, Mann JJ: Peripheral edema associated with trazodone: a report of ten cases. J Clin Psychopharmacol 1985 Jun;5(3):161–4
Barroca H see **Tavares MA**
Barroche G see **Aymard JP**
Barroche G see **Vespignani H**
Barroeta S see **Bonfante-Garrido R**
Barrois C, Assedo Y, Bazot M, Crocq L, Doutheau C, Fourgous JM, Moutin P: L'observation informatisée en psychiatrie: réflexions à partir d'une recherche en cours depuis 5 ans. Ann Med Psychol (Paris) 1984 Jun; 142(6):786–90 **(Fre)**
Barrois C see **Bazot M**
Barrois M see **Riou G**
Barrois M see **Riou GF**
Barrois V, Bouchard C, Roullit S, Cogne: Association flunitrazépam-fentanyl et curare en chirurgie viscérale d'urgence. Cah Anesthesiol 1984 Dec;32(8 Suppl):25–8 **(Fre)**
Barrois V see **Marinier E**
Barrois-Larouze V see **Ataie M**
Barron AL see **Pasley JN**
Barron AL see **Rank RG**
Barron AL see **Soloff BL**
Barron BA, Busin M, Page C, Bergsma DR, Kaufman HE: Comparison of the effects of Viscoat and Healon on postoperative intraocular pressure. Am J Ophthalmol 1985 Sep 15;100(3):377–84

Barron BA, Hexum TD: Release of catecholamines and [Met5]enkephalin immunoreactive material from perfused bovine adrenal glands. Eur J Pharmacol 1984 Nov 27; 106(3):593–9
Barron BA see Hexum TD
Barron BA see Kaufman HE
Barron BA see Vernot JA
Barron BC, Kuck JF, Kuck KD: The Emory mouse cataract: changes in the beta and gamma-crystallins during aging and cataractogenesis as revealed by isoelectric focusing of the native soluble proteins. Curr Eye Res 1984 Dec; 3(12):1365–72
Barron C, Rosenthal B: Telescopic correction for VDT usage for a patient with low vision. J Am Optom Assoc 1984 Nov;55(11):847–9
Barron C, Horn D: A comparison of the Cavitron Biotronics tonometer to the Goldmann tonometer. Am J Optom Physiol Opt 1984 Nov;61(11):698–703
Barrón C see Villalpando S
Barron D, Kaouadji M, Mariotte AM: Cinnamic acid esters from Meum athamanticum. J Nat Prod 1984 Jul–Aug; 47(4):737–8
(Barron DH), Obstetric physiology. A symposium in honor of Donald H. Barron, Ph.D. J Reprod Med 1985 Apr; 30(4):297–300
Barron DM see Tartter PI
Barron DR, Davis BR, Pomeranz JR, Hines JD, Park CH: Cytophagic histiocytic panniculitis. A variant of malignant histiocytosis. Cancer 1985 Jun 1;55(11):2538–42
Barron DW: Evaluation of anti-emetics in association with intrathecal diamorphine. Ann R Coll Surg Engl 1984 Sep; 66(5):359–60
Barron DW: Towards painless orthopaedic surgery. Ulster Med J 1984;53(2):146–9
Barron EG, Shirley WL, Waldrep AC: A realistic approach to locating dental practices. J Am Dent Assoc 1984 Dec; 109(6):903–8
Barron EJ see Benson EA
Barron JJ, Jacobson WE, Tidd G: Treatment of decubitus ulcers. A new approach. Minn Med 1985 Feb;68(2):103–6
Barron JL: Cerebrotendinous xanthomatosis [letter] N Engl J Med 1985 Aug 15;313(7):455
Barron JL, Sandman CA: Self-injurious behavior and stereotypy in an institutionalized mentally retarded population. Appl Res Ment Retard 1984;5(4):499–511
Barron JL, Noakes TD, Levy W, Smith C, Millar RP: Hypothalamic dysfunction in overtrained athletes. J Clin Endocrinol Metab 1985 Apr;60(4):803–6
Barron JL see Sandman CA
Barron JN: McIndoe the gentle giant. Ann R Coll Surg Engl 1985 May;67(3):203–6
Barron KD see Blaschark EB
Barron KD see Koeppen AH
Barron KD see Rodichok LD
Barron KS, Lewis DE, Brewer EJ, Marcus DM, Shearer WT: Cytotoxic anti-T cell antibodies in children with juvenile rheumatoid arthritis. Arthritis Rheum 1984 Nov; 27(11):1272–80
Barron KW, Bishop VS: Reflex cardiovascular effects of intracoronary acetylstrophanthidin in the conscious dog. Am J Physiol 1985 Jun;248(6 Pt 2):H930–6
Barron KW, Bishop VS: Roles of right versus left vagal sensory nerves in cardiopulmonary reflexes of conscious dogs. Am J Physiol 1985 Sep;249(3 Pt 2):R301–7
Barron KW see Lappe RW
Barron L see Brock DJ
Barron LL see Hampson RK
Barron MG, Adelman IR: Temporal characterization of growth of fathead minnow (Pimephales promelas) larvae during sublethal hydrogen cyanide exposure. Comp Biochem Physiol [C] 1985;81(2):341–4
Barron MM see Thompson AB
Barron N see Platt HS
Barron RW see Davis H
Barron SJ, Kocan AA, Morton RJ, Thedford TR, McCain CS: Susceptibility of male white-tailed deer (Odocoileus virginianus) to Brucella ovis infection. Am J Vet Res 1985 Aug;46(8):1762–4
Barron SJ see Kocan KM
Barron SL: Some aspects of late abortion for congenital abnormality. Ciba Found Symp 1985;115:102–21
Barron TF, Birnbaum NS, Shane LB, Goldsmith SJ, Rosen MJ: Pneumocystis carinii pneumonia studied by gallium-67 scanning. Radiology 1985 Mar;154(3):791–3
Barron V see Divine BJ
Barron WM: The pregnant surgical patient: medical evaluation and management. Ann Intern Med 1984 Nov; 101(5):683–91 (72 ref.)
Barron WM, Dürr J, Stamoutsos BA, Lindheimer MD: Osmoregulation and vasopressin secretion during pregnancy in Brattleboro rats. Am J Physiol 1985 Jan;248(1 Pt 2):R29–37
Barrón-Romero BL, Barreda-González J, Doval-Ugalde R, Zermeño-Eguia Lix J, Huerta-Peña M: Asymptomatic rotavirus infections in day care centers. J Clin Microbiol 1985 Jul;22(1):116–8
Barrón-Uribe C see Esquivel-Herrera S
Barros AC see Zugaib M
Barros C, Vigil P, Herrera E, Argüello B, Walker R: Selection of morphologically abnormal sperm by human cervical mucus. Arch Androl 1984;12 Suppl:95–107
Barros F, Katz GM, Kaczorowski GJ, Vandlen RL, Reuben JP: Calcium currents in GH3 cultured pituitary cells under whole-cell voltage-clamp: inhibition by voltage-dependent potassium currents. Proc Natl Acad Sci USA 1985 Feb; 82(4):1108–12
Barros F see Domínguez P
Barros F see Kaczorowski GJ
Barros F see Lazo PS
Barros FA see Ribeiro JM
Barros FC, Victora CG, Granzoto JA, Vaughan JP, Lemos Júnior AV: Saúde perinatal em Pelotas, RS, Brasil: fatores sociais e biolgicos. Rev Saude Publica 1984 Aug; 18(4):301–12 (Eng. Abstr.) **(Por)**
Barros FC see Victora CG
Barros FJ see de Oliveira Júnior W
Barros G see de la Cuadra H
Barros G see Pérez A
Barros GC see Mayrink W
Barros HM see Tannhauser SL
Barros M de M: Aspectos anatomopatológicos do pulmão no pós-operatório de cirurgia cardíaca. Arq Bras Cardiol 1984 Sep;43(3):195–9 **(Por)**
Barros MB: Considerações sobre a mortalidade no Brasil em 1980. Rev Saude Publica 1984 Apr;18(2):122–37 (Eng. Abstr.) **(Por)**
Barros MB, Carvalheiro J da R: Entrevistas domiciliárias e o ensino e pesquisa em epidemiologia. Rev Saude Publica 1984 Oct;18(5):411–7 (Eng. Abstr.) **(Por)**
Barros MD, Carneiro-Sampaio MM: Milk composition of low birth weight infants' mothers. Acta Paediatr Scand 1984 Sep;73(5):693–4
Barros ML see Mena P
Barros D'Sa AA see Harvey CF
Barros D'Sa AA see Kernohan RM
Barros Filho CM see Peixoto EC
Barros Filho OD see Greca FH
Barroso A see Santo-Domingo J
Barroso C: Esterilização feminina: liberdade e opressão. Rev Saude Publica 1984 Apr;18(2):170–80 (Eng. Abstr.) **(Por)**
Barroso E see Ordóñez BR
Barroso F: Information-gathering and attentional strategies: individual differences in medical students. Med Educ 1985 May;19(3):214–9
Barroso F: An approach to the study of attentional components in auditory tasks. J Aud Res 1983 Jul; 23(3):157–80
Barroso G see Labarere J
Barroso G see Mouches C
Barrow A see Lennard MS
Barrow CS see Buckley LA
Barrow CS see Chang JC
Barrow DL, Spector RH, Takei Y, Tindall GT: Symptomatic Rathke's cleft cysts located entirely in the suprasellar region: review of diagnosis, management, and pathogenesis. Neurosurgery 1985 Jun;16(6):766–72
Barrow DL, Spector RH, Braun IF, Landman JA, Tindall SC, Tindall GT: Classification and treatment of spontaneous carotid-cavernous sinus fistulas. J Neurosurg 1985 Feb; 62(2):248–56
Barrow DL see Asa SL
Barrow KD, Collins JG, Rogers PL, Smith GM: The structure of a novel polysaccharide isolated from Zymomonas mobilis determined by nuclear magnetic resonance spectroscopy. Eur J Biochem 1984 Nov 15;145(1):173–9
Barrow LA see Yarchoan R
Barrow PA, Smith HW, Tucker JF: The effect of feeding diets containing avoparcin on the excretion of salmonellas by chickens experimentally infected with natural sources of salmonella organisms. J Hyg (Lond) 1984 Dec; 93(3):439–44
Barrow R see Naraynsingh V
Barrow RE see Hills BA
Barrow S see Caton CL
Barrow SE, Heavey DJ, Ennis M, Chappell CG, Blair IA, Dollery CT: Measurement of prostaglandin D2 and identification of metabolites in human plasma during intravenous infusion. Prostaglandins 1984 Dec;28(6):743–54
Barrow SE see Baker ME
Barrow SE see Haluthka PV
Barrow SE see Heavey DJ
Barrow SE see Ritter JM
Barrowcliffe TW, Gray E, Kerry PJ, Gutteridge JM: Triglyceride-rich lipoproteins are responsible for thrombin generation induced by lipid peroxides. Thromb Haemost 1984 Aug 31;52(1):7–10
Barrowcliffe TW: Methodology of the two-stage assay of Factor VIII (VIII:C). Scand J Haematol [Suppl] 1984; 41:25–38
Barrowcliffe TW: Comparisons of one-stage and two-stage assays of Factor VIII:C. Scand J Haematol [Suppl] 1984; 41:39–54
Barrowcliffe TW see Gray E
Barrowcliffe TW see Hubbard AR
Barrowcliffe TW see Thomas DP
Barrowcliffe TW see Williams SP
Barrowclough C, Tarrier N: 'Psychosocial' interventions with families and their effects on the course of schizophrenia: a review. Psychol Med 1984 Aug;14(3):629–42
Barrowclough H see Bakker PM
Barrowman JA see Benoit JN
Barrowman JA see Harper SL
Barrowman JA see Laher JM
Barrowman MM, Marriner SE, Bogan JA: The binding and subsequent inhibition of tubulin polymerization in Ascaris suum (in vitro) by benzimidazole anthelmintics. Biochem Pharmacol 1984 Oct 1;33(19):3037–40
Barrowman MM, Marriner SE, Bogan JA: The fumarate reductase system as a site of anthelmintic attack in Ascaris suum. Biosci Rep 1984 Oct;4(10):879–83
Barrowman MM see Cockcroft S
Barrowman MM see Harnett W
Barrowman MM see Segal AW
Barrowman PR see Salisbury RH
Barrows GH see Sanfilippo JS
Barrows H see Iams JD
Barrows H see Richards SR
Barrows HJ see Nelson DM
Barrows JJ: Carcinoma in situ of the cervix: prognostic factors regarding residual disease. J Am Osteopath Assoc 1984 Dec;84(4):360–4
Barrows S see Penning TM
Barroy JP, Munck D: Les anévrysmes rompus de l'aorte abdominale. Rev Med Brux 1985 Feb;6(2):101–5 (Eng. Abstr.) **(Fre)**
Barroy JP see Barthel J
Barroy JP see Goldstein M
Barrs DM, Brackmann DE, Olson JE, House WF: Changing concepts of acoustic neuroma diagnosis. Arch Otolaryngol 1985 Jan;111(1):17–21
Barrs I, Dowell AM: Trial use of ICIDH, October 1983. Int Rehabil Med 1985;7(2):67–70
Barrucand L see Ramos AC
Barrueco C see Laborda E
Barrueco M see Otero MJ
Barrufet P see Force L
Barrufet P see Nolla J
Barrufet Barque P see Andreu García M
Barrufet Barque P see Sola Lamogilia R
Barrus VA see Schreiber JR
Barrus WR: Smokers', nonsmokers' rights collide in the work environment. Occup Health Saf 1985 Feb;54(2):31–3
Barry A see Richman A
Barry AE, Noble MA, Marrie TJ, Paterson IJ: Cleaning of anaesthesia breathing circuits and tubings: a Canadian survey. Can Anaesth Soc J 1984 Sep;31(5):572–5
Barry AL, Jones RN, Thornsberry C: Interpretive standards of cefbuperazone disk diffusion susceptibility tests [letter] Eur J Clin Microbiol 1985 Apr;4(2):144–5
Barry AL, Fass RJ, Anhalt JP, Neu HC, Thornsberry C, Tilton RC, Painter BG, Washington JA 2d: Ciprofloxacin disk susceptibility tests: interpretive zone size standards for 5-microgram disks. J Clin Microbiol 1985 Jun;21(6):880–3
Barry AL: Simple and rapid methods for bacterial identifications. Clin Lab Med 1985 Mar;5(1):3–17
Barry AL, Packer RR, Jones RN: Unpredictable interactions between cefotetan and penicillins or aminoglycosides. Diagn Microbiol Infect Dis 1984 Sep;2(4):347–51
Barry AL, Jones RN, Gavan TL: Quality control of susceptibility tests with 5-micrograms trimethoprim disks. J Clin Microbiol 1984 Oct;20(4):817–9
Barry AL, Packer RR: Determination of susceptibility of anaerobic bacteria to cefotetan and cefoxitin by the thioglycolate disk elution method. J Clin Microbiol 1984 Nov;20(5):912–6
Barry AL, Thornsberry C, Gavan TL, Jones RN: Interpretive standards and quality control guidelines for imipenem susceptibility tests with 10-micrograms disks. J Clin Microbiol 1984 Nov;20(5):988–9
Barry AL, Jones RN, Thornsberry C: Apalcillin [PC-904]: spectrum of activity and beta-lactamase hydrolysis/inhibition. Diagn Microbiol Infect Dis 1985 Jan; 3(1):7–17
Barry AL, Jones RN, Thornsberry C, Gavan TL, Gerlach EH, Sommer HM: 3-0-demethyl fortimicin A: in vitro activity and interpretive zone standards for disk diffusion susceptibility tests. Eur J Clin Microbiol 1984 Dec; 3(6):531–7
Barry AL, Jones RN, Thornsberry C, Ayers LW, Kundargi R: Imipenem (N-formimidoyl thienamycin): in vitro antimicrobial activity and beta-lactamase stability. Diagn Microbiol Infect Dis 1985 Mar;3(2):93–104
Barry AL, Creitz L, Packer RR: Feasibility study of disk diffusion susceptibility tests with Mueller-Hinton broth solidified with Gelrite, an agar substitute. J Clin Microbiol 1985 Mar;21(3):409–14
Barry AL see Fuchs PC
Barry AL see Jones RN
Barry AP, Clarke JW: Courses in medical laboratory sciences for overseas students: a retrospective view. Med Lab Sci 1984 Oct;41(4):337–47
Barry BE, Crapo JD: Patterns of accumulation of platelets and neutrophils in rat lungs during exposure to 100% and 85% oxygen. Am Rev Respir Dis 1985 Sep;132(3):548–55
Barry BE, Crapo JD: Application of morphometric methods to study diffuse and focal injury in the lung caused by toxic agents. CRC Crit Rev Toxicol 1985;14(1):1–32 (86 ref.)
Barry BE see Wiester MJ
Barry BW, Harrison SM, Dugard PH: Vapour and liquid diffusion of model penetrants through human skin; correlation with thermodynamic activity. J Pharm Pharmacol 1985 Apr;37(4):226–36
Barry BW, Harrison SM, Dugard PH: Correlation of

thermodynamic activity and vapour diffusion through human skin for the model compound, benzyl alcohol. J Pharm Pharmacol 1985 Feb;37(2):84–90

Barry BW see **Akhter SA**

Barry BW see **Bennett SL**

Barry C see **Krakoff LR**

Barry C see *Marzi CA*

Barry CR see **Elijovich F**

Barry DI: Cerebral blood flow in hypertension. *J Cardiovasc Pharmacol 1985;7 Suppl 2:S94–8 (46 ref.)*

Barry DI, Jarden JO, Paulson OB, Graham DI, Strandgaard S: Cerebrovascular aspects of converting-enzyme inhibition I: *Effects of intravenous captopril in* spontaneously hypertensive and normotensive rats. J Hypertens 1984 Dec;2(6):589–97

Barry DI see **Hemmingsen R**

Barry DI see **Hertz MM**

Barry DI see **Jarden JO**

Barry DM, Marshall TH, Rothwell RP: Asthma and diary/treatment cards [letter] NZ Med J 1985 Jul 10; 98(782):556

Barry DM see **Becroft DM**

Barry DN see **Timms P**

Barry DR: Aplasia of the optic nerves. Int Ophthalmol 1985 Mar;7(3–4):235–42

Barry DW see *Ellis MN*

Barry J see **Burke RL**

Barry J see **McCarron DA**

Barry JC see **Whitehill R**

Barry JD, Koch TJ, Cohen C, Brigati DJ, Sharkey FE: Correlation of immunohistochemical markers with patient prognosis in breast carcinoma: a quantitative study. Am J Clin Pathol 1984 Nov;82(5):582–5

Barry JD, Sharkey FE: Observer reproducibility during computer-assisted planimetric measurements of nuclear features. Hum Pathol 1985 Mar;*16*(3):225–7

Barry JD, Crowe JS, Vickerman K: Neutralization of individual variable antigen types in metacyclic populations of Trypanosoma brucei does not prevent their subsequent expression in mice. Parasitology 1985 Feb;90 (Pt 1):79–88

Barry JD see **Borst P**

Barry JD see **Cornelissen AW**

Barry JD see **Crowe JS**

Barry JD see **Tait A**

Barry JD see **Van der Ploeg LH**

Barry JM, Hefty T, Fischer SM, Norman DJ: Donor specific blood transfusions and successful spousal kidney transplantation. J Urol 1985 Jun;133(6):1024–5

Barry JM, Hatch DA: Parallel incision, unstented extravesical ureteroneocystostomy: followup of 203 kidney transplants. J Urol 1985 Aug;134(2):249–51

Barry JM, Norman DJ, Bennett WM: Pediatric cadaver kidney transplants into adults. J Urol 1985 Oct;134(4):651–3

Barry JM see **Bennett WM**

Barry JM see **Lachance SL**

Barry JM see **Norman DJ**

Barry JM see **Pearse HD**

Barry K see **Goldstein G**

Barry KJ, Mikkelsen RB, Shucart W, Keough EM, Gavris V: The isolation and characterization of Ca++-accumulating subcellular membrane fractions from cerebral arteries. J Neurosurg 1985 May;62(5):729–36

Barry M, Bia F: Medical rotations in Third World settings *[letter] N Engl J Med 1985 Jul 11;313(2):122*

Barry M: The use of high-dose pulse methylprednisolone in rheumatoid arthritis. Unproved therapy. *Arch Intern Med 1985 Aug;145(8):1483–4*

Barry M see **Bordley DR**

Barry MA, Craven DE, Goularte TA, Lichtenberg DA: *Serratia marcescens contamination of antiseptic soap* containing triclosan: implications for nosocomial infection. Infect Control 1984 Sep;5(9):427–30

Barry MA, Boord RL: The spiracular organ of sharks and skates: anatomical evidence indicating a mechanoreceptive role. Science 1984 Nov 23;226(4677):990–2

Barry MG see **Martin LF**

Barry MJ see **Graves WG**

Barry MJ see **Richter JM**

Barry MJ see **Rumisek JD**

Barry OC see *Dowling J*

Barry OC see **Synnott JL**

Barry P see **Wallow I**

Barry P** see **Winder AF

Barry PD, Vann RD, Youngblood DA, Peterson RE, Bennett PB: Decompression from a deep nitrogen/oxygen *saturation dive—a case report. Undersea Biomed Res 1984* Dec;11(4):387–93

Barry PH: Slow potential changes due to transport number *effects in cells with unstirred membrane invaginations or* dendrites. J Membr Biol 1984;82(3):221–39

Barry PJ, Hiscott PS, Grierson I, Marshall J, McLeod D: *Reparative epiretinal fibrosis after diabetic vitrectomy.* Trans Ophthalmol Soc UK 1985;104 (Pt 3):285–96

Barry PK: Medicaid's future: 'it's up to you' [interview by *Carol Wright Mullinax] Ohio State Med J 1984 Nov;* 80(11):771, 773

Barry PP, Ham RJ: Geriatric education: what the medical *schools are doing now. J Am Geriatr Soc 1985 Feb;* 33(2):133–5

Barry R, Satiani B, Mohan B, Smead WL, Vaccaro PS: *Prognostic indicators in femoropopliteal and distal bypass* grafts. Surg Gynecol Obstet 1985 Aug;161(2):129–32

Barry RA, McKinley MP, Bendheim PE, Lewis GK, DeArmond SJ, Prusiner SB: Antibodies to the scrapie protein decorate prion rods. J Immunol 1985 Jul; 135(1):603–13

Barry RA, Hinrichs DJ: Enhancement of passive antilisterial immunity and change of Lyt phenotype following in vitro stimulation of murine lymphoid cells from immune donors. Clin Invest Med 1984;7(4):303–9

Barry RA see **DeArmond SJ**

Barry RA see **Oesch B**

Barry RE, Behrendt WA: Studies on the pharmacokinetics of fluorescein and its dilaurate ester under the conditions of the *fluorescein dilaurate test. Arzneimittelforsch 1985;* 35(3):644–8

Barry RG see **O'Halloran ET**

Barry RJ, Maltzman I: *Heart rate deceleration is not an* orienting reflex; heart rate acceleration is not a defensive reflex. Pavlov J Biol Sci 1985 Jan–Mar;20(1):15–28

Barry RJ see **James AL**

Barry SF see **Popplewell DS**

Barry SR: Baclofen has a presynaptic action at the crayfish neuromuscular junction. Brain Res 1984 Oct 8;311(1):152–6

Barry SR see **Kaufman LM**

Barry T see **Cairns T**

Barry TL see **Park DL**

Barry TP, Lombardo SJ, Kerlan RK, Jobe FW, Carter VS, Shields CL Jr, Yocum LA, Tibone JE: The coracoid transfer for recurrent anterior instability of the shoulder in adolescents. J Bone Joint Surg [Am] 1985 Mar;67(3):383–7

Barry WH, Horowitz JD, Smith TW: Comparison of negative inotropic potency, reversibility, and effects on calcium influx of six calcium channel antagonists in cultured myocardial cells. Br J Pharmacol 1985 May;85(1):51–9

Barry WH, Hasin Y, Smith TW: Sodium pump inhibition, enhanced calcium influx via sodium–calcium exchange, and positive inotropic response in cultured heart cells. Circ Res 1985 Feb;56(2):231–41

Barry WH see **Bettmann MA**

Barry WH see *Fifer MA*

Barry WH see **Ganz P**

Barry WH see **Hasin Y**

Barry WH see **Israel DA**

Barry WH see **Kern MJ**

Barry WH see **Kim D**

Barry WJ, Timmermann G: Mispronunciations and compensatory movements of tongue-operated patients. Br J Disord Commun 1985 Apr;20(1):81–90

Barry WJ: Place-of-articulation information in the closure voicing of plosives [letter] J Acoust Soc Am 1984 Oct; 76(4):1245–7

Barsa JJ, Kass F, Beels CC, Gurland B, Charles E: Development of a cost-efficient psychogeriatrics service. Am J Psychiatry 1985 Feb;142(2):238–41

Barsa P see **Mashberg A**

Barsacchi D see **Tozzi MG**

Barsacchi R see **Camici P**

Barsacchi R see **Ople LH**

Barsamian EM see **Khuri SF**

Barsamian JG, Cobb LW, Bremer AM, Scheffer RB, Northup HM: Radiographic, clinical, and histopathologic evaluation with surgical treatment of Forestier's disease. Oral Surg Oral Med Oral Pathol 1985 Feb;59(2):136–41

Barsan RE, Kent JN: Hydroxylapatite reconstruction of *alveolar ridge deficiency with an open mucosal flap* technique. Oral Surg Oral Med Oral Pathol 1985 Feb; 59(2):113–9

Barsan WB see *Hedges JR*

Barsan WG, Hedges JR, Syverud SA, Dalsey WC: A hemodynamic model for anaphylactic shock. *Ann Emerg Med 1985 Sep;14(9):834–9*

Barsanti JA, Blue J, Edmunds J: Urinary tract infection due to indwelling bladder catheters in dogs and cats. *J Am Vet Med Assoc 1985 Aug 15;187(4):384–8*

Barsanti JA, Mahaffey MB, Crowell WA, Barber DL: Cystometry in dogs under oxymorphone and acepromazine restraint. Am J Vet Res 1984 Oct;45(10):2152–3

Barsanti JA see **Brown SA**

Barsanti JA see **Finco DR**

Barsantini S see **Clerico A**

Barsaoui S, Bousnina S, Blaiech N, Tabbane C: La neuropathie sensitive congénitale et familiale avec anhydrose. Tunis Med 1984 Jul–Aug;62(4):319–21 (Eng. Abstr.) *(Fre)*

Barsby MJ, Schwarz WD: Laboratory costs of cobalt-chromium partial dentures. Br Dent J 1984 Nov *24;157(10):365–7*

Barsby TL, Yarrow SA, Shepard JF: Heterokaryon identification through simultaneous fluorescence of *tetramethylrhodamine isothiocyanate and fluorescein* isothiocyanate labelled protoplasts. Stain Technol 1984 Jul; 59(4):217–20

Barschall HH** see **DeLuca PM Jr

Barseghian G see **Hwang DL**

Barsegiants LO see **Kisin MV**

Barsel' VA** see **Nadzharian TL

Barsel' VA see **Sal'nikov MI**

Barsh GS, Roush CL, Bonadio J, Byers PH, Gelinas RE: *Intron-mediated recombination may cause a deletion in an* alpha 1 type I collagen chain in a lethal form of osteogenesis imperfecta. Proc Natl Acad Sci USA 1985 May; *82(9):2870–4*

Barsh GS, Roush CL, Gelinas RE: DNA and chromatin structure of the human alpha 1 (I) collagen gene. J Biol Chem 1984 Dec 10;259(23):14906–13

Barsham S, Bayston R, Ali SY: Detection of antibodies to Staphylococcus epidermidis in infected total hip replacements by an enzyme linked immunosorbent assay [letter] J Clin Pathol 1985 Jul;38(7):839–40

Barshatzky M see **Brown HR**

Barshatzky MR see **Thormar H**

Barshtein IuA, Gandzil GP, Anisimova IuN, Smolli LS, Serebriakova TL: Spetsifichnost' antiénterotsitarnoĭ tsitotoksicheskoĭ syvorotki po dannym svetoopticheskoĭ i élektronnoĭ mikroskopii. Fiziol Zh 1984 Nov–Dec; 30(6):701–8 (Eng. Abstr.) **(Rus)**

Barsic B, Maček P, Petričević I, Kosutic Z: Rjede kliničke značajke u leptospiroza. Lijec Vjesn 1985 Jul;107(7):286–9 (Eng. Abstr.) **(Scr)**

Barskaia NV see **Verin AD**

Barskiĭ VE, Anan'ev EV: Vizualizatsiia élementarnykh struktur v politennykh khromosomakh Drosophila melanogaster. Mol Biol (Mosk) 1985 Jan–Feb;19(1):295–301 (Eng. Abstr.) **(Rus)**

Barsky AJ see **Bursztajn H**

Barsky JB, Que Hee SS, Clark CS: An evaluation of the response of some portable, direct-reading 10.2 eV and 11.8 eV photoionization detectors, and a flame ionization gas chromatograph for organic vapors in high humidity atmospheres. Am Ind Hyg Assoc J 1985 Jan;46(1):9–14

Barsky S see **Aram H**

Barsky S see *Eisenberg EL*

Barsky S see **Kozminsky ME**

Barsky S see **Lao IO**

Barsky SH, Rao CN, Hyams D, Liotta LA: Characterization of a laminin receptor from human breast carcinoma tissue. Breast Cancer Res Treat 1984;4(3):181–8

Barsky SH see **Ahlgren AD**

Barsky SH see **Gopalakrishna R**

Barsky SH see **Liotta LA**

Barsky SH see **Reichert CM**

Barsley RE, Cade JE: Impacted mandibular cuspid and lateral incisor: report of an unusual case. J Oral Med 1984 Jul–Sep; 39(3):165–8

Barsley RE, Thunthy KH, Weir JC: Maxillary sinus mucocele. Report of an unusual case. Oral Surg Oral Med Oral Pathol 1984 Oct;58(4):499–505

Barsley RE, Carr RF, Cottone JA, Cuminale JA: Identification via dental remains: Pan American Flight 759. J Forensic Sci 1985 Jan;30(1):128–36

Barsnick F see **Behrendt W**

Barson WJ: Granuloma and pseudogranuloma of the skin due to Microsporum canis. Successful management with local injections of miconazole. Arch Dermatol 1985 Jul; 121(7):895–7

Barson WJ, Miller MA, Brady MT, Powell DA: Prospective comparative trial of ceftriaxone vs. conventional therapy for treatment of bacterial meningitis in children. Pediatr Infect Dis 1985 Jul–Aug;4(4):362–8

Barson WJ see **Furman WL**

Bársony Z see *Mórocz I*

Barsotti A see **Gherarducci G**

Barsotti A see **Sighieri C**

Barsotti A see **Tartarini G**

Barsotti G see **Mariani G**

Barsotti J see **Andreu J**

Barsotti J** see **Benhamou AC

Barsotti P see **Malchiodi Albedi F**

Barsotti P see **Ruco LP**

Barsotti R** see **Mrwa U

Barsotti RJ see **Ikebe M**

Barsoum AL, Bhavanandan VP, Davidson EA: Monoclonal antibodies to cyanogen bromide fragments of glycophorin A. Mol Immunol 1985 Apr;22(4):361–7

Barsoum AL, Czaczman MS, Bhavanandan VP, Davidson EA: Epitopes immunologically related to glycophorin A on human malignant and non-malignant cells in culture. Int J Cancer 1984 Dec 15;34(6):789–95

Barsoum J, Varshavsky A: Preferential localization of variant nucleosomes near the 5'-end of the mouse dihydrofolate reductase gene. J Biol Chem 1985 Jun 25;260(12):7688–97

Barsoum J see **Varshavsky A**

Barsoum M** see **Awwad HK

Barsoum NJ, Gough AW, Sturgess JM, de la Iglesia FA: Morphologic features and incidence of spontaneous *hyperplastic and neoplastic mammary gland lesions in* Wistar rats. Toxicol Pathol 1984;12(1):26–38

Barsoum NJ see **Gough AW**

Barsoum R** see **El Ghonaimy E

Barsoum-Homsy M see **Brownstein S**

Barss P, Comfort K: Ward design and neonatal jaundice in *the tropics: report of an epidemic. Br Med J [Clin Res]* 1985 Aug 10;291(6492):400–1

Barss P: Fractured hips in rural Melanesians: a nonepidemic. *Trop Geogr Med 1985 Jun;37(2):156–9*

Barss P: Inhalation hazards of tropical 'pea shooters'. Papua New Guinea Med J 1985 Mar;28(1):45–6

***Barss P, Blackford C:** Grand multiparity: benefits of a referral* program for hospital delivery and postpartum tubal ligation. Papua New Guinea Med J 1985 Mar;28(1):35–9

***Barss P:** Tinea imbricata, filariasis, hydrocoeles and wound* infection [letter] Papua New Guinea Med J 1983 Jun; 26(2):151

***Barss P:** Injuries due to falling coconuts. J Trauma 1984 Nov;* 24(11):990–1

Baras P: Wound necrosis caused by the venom of stingrays. Pathological findings and surgical management. Med J Aust 1984 Dec 8-22;141(12-13):854-5

Baras P, McCallum K: Tubal ligation in Milne Bay Province, Papua New Guinea. Papua New Guinea Med J 1983 Sep-Dec;26(3-4):174-7

Baras P: Severe peroperative gastrointestinal bleeding in abdominal Burkitt's lymphoma. Papua New Guinea Med J 1983 Sep-Dec;26(3-4):239

Baras P, Blackford C: Medical emergency flights in remote areas: experience in Milne Bay Province, Papua New Guinea. Papua New Guinea Med J 1983 Sep-Dec; 26(3-4):198-202

Baras P, Dakulala P, Doolan M: Falls from trees and tree associated injuries in rural Melanesians. Br Med J [Clin Res] 1984 Dec 22-29;289(6460):1717-20

Baras V, Phillippe M, Greene MF, Covell L: Pregnancy complicated by homozygous hypercholesterolemia. Obstet Gynecol 1985 May;65(5):756-7

Baras VA, Benacerraf BR, Frigoletto FD Jr: Antenatal sonographic diagnosis of fetal gastrointestinal malformations. Pediatrics 1985 Sep;76(3):445-9

Baras VA, Benacerraf BR, Frigoletto FD Jr: Second trimester oligohydramnios, a predictor of poor fetal outcome. Obstet Gynecol 1984 Nov;64(5):608-10

Baras VA, Frigoletto FD, Diamond F: Stillbirth after nonstress testing. Obstet Gynecol 1985 Apr;65(4):541-4

Baras VA see **Benacerraf BR**

Barat RJ, Stalcup SA, Steeg CN, Hall JC, Frossolono MF, Cato AE, Mellins RB: Relation of arachidonate metabolites to abnormal control of the pulmonary circulation in a child. Am Rev Respir Dis 1985 Jan;131(1):171-7

Barstad L see **Connor WE**

Barstad PA, Coligan JE, Raum MG, Barbour AG: Variable major proteins of Borrelia hermsii. Epitope mapping and partial sequence analysis of CNBr peptides. J Exp Med 1985 Jun 1;161(6):1302-14

Barstad PA see **Nano FE**

Barstow J see **Howland JL**

Barstow TJ see **Molé PA**

Barsu M see **Sinu G**

Barsukov AA see **Iartsev MN**

Barsukov AE see **Agov BS**

Barsukov IL see **Arseniev AS**

Barsukov NP see **Brusilovskii AI**

Barsukov NP see **Sapegin DI**

Barsukov IuA see **Knyah VI**

Barsukov IuF see **Kulakov GP**

Barsukova ZhV see **Baevskii RM**

Barsumian E see **Freter K**

Barsumian EL, McGivney A, Basciano LK, Siraganian RP: Establishment of four mouse mastocytoma cell lines. Cell Immunol 1985 Jan;90(1):131-41

Barsz K see **Brown WS**

Barszcz T, Loch T, Roszkowska K, Rybacka-Atamaniak J, Wojsarowski M: Wartości profilaktyczne swoistej immunoglobuliny u dzieci urodzonych przez matki zakażone wirusem zapalenia watroby typu B. Pediatr Pol 1984 Jun;59(6):449-54 (Eng. Abstr.) **(Pol)**

Barszcz T see **Loch T**

Bart AG, Minář J: Basic regulatory parameters of the host-parasite system for warble flies of farm animals using Hypoderma bovis as an example. Folia Parasitol (Praha) 1984;31(3):277-87

Bart K see **Kim-Farley R**

Bart KJ, Orenstein WA, Preblud SR, Hinman AR: Universal immunization to interrupt rubella. Rev Infect Dis 1985 Mar-Apr;7 Suppl 1:S177-84

Bart KJ: Vaccine preventable disease on campus. J Am Coll Health 1984 Oct;33(2):56-63

Bart KJ, Orenstein WA, Preblud SR, Hinman AR, Lewis FL Jr, Williams NM: Elimination of rubella and congenital rubella from the United States. Pediatr Infect Dis 1985 Jan-Feb;4(1):14-21

Bart KJ see **Bart SW**

Bart KJ see **Frank JA Jr**

Bart KJ see **Hinman AR**

Bart KJ see **Kim-Farley RJ**

Bart KJ see **Orenstein WA**

Bart KJ see **Preblud SR**

Bart KJ see **Stetler HC**

Bart KJ see **Wassilak SG**

Bart RS, Kopf AW: Tumor Conference 56. Localized cutaneous nodular amyloidosis. [clinical conference] J Dermatol Surg Oncol 1985 Jun;11(6):582-4

Bart RS, Kopf AW: Tumor conference 53. Necrotizing hemangioma. J Dermatol Surg Oncol 1984 Oct; 10(10):769-73

Bart RS: Bowenoid papulosis of the chin. J Dermatol Surg Oncol 1984 Oct;10(10):821-3

Bart RS, Kopf AW: Tumor conference 55. Lymphangioma of the lip. J Dermatol Surg Oncol 1985 Mar;11(3):203-6

Bart RS see **Kopf AW**

Bart S see **Kim-Farley R**

Bart SW, Stetler HC, Preblud SR, Williams NM, Orenstein WA, Bart KJ, Hinman AR, Herrmann KL: Fetal risk associated with rubella vaccine: an update. Rev Infect Dis 1985 Mar-Apr;7 Suppl 1:S95-102

Bart SW see **Frank JA Jr**

Bart Bla, Pashkova TL, Stepanov NG, Orlova TV, Kalmanova EN: Dilatatsionnaia (zastoinaia) kardiomiopatiia: klinika, diagnostika i lechenie. Kardiologiia 1984 Nov;24(11):68-70 (Eng. Abstr.) **(Rus)**

Barta A see **Selby MJ**

Barta C see **Lanzer P**

Barta E, Babusíková F, Klimes I, Hammerová T, Sváboová E: Pokus o zníženie koncentrácie amoniaku v krvnej konzerve pomocou vymieňača iónov. Bratisl Lek Listy 1985 Apr;83(4):413-24 (Eng. Abstr.) **(Slo)**

Barta E, Ostádal B, Pelouch V, Procházka J, Strec V: Response of the rat cardiovascular system to a moderate altitude in connection with endurance training. Physiol Bohemoslov 1985;34(2):103-10

Barta E, Strec V, Styk J, Trégerová V, Rajecová O: Pohlavné rozdiely rezistencii srdca oproti akútnej ischémii u potkanov, vystavovaných vplyvu chronickej hypobárie a telesnému zatažovaniu. Bratisl Lek Listy 1984 Sep; 82(3):1058-68 (Eng. Abstr.) **(Slo)**

Barta E: Názory na mechanizmus vzniku koronárneho spazmu. Cesk Fysiol 1984;33(4):359-65 (55 ref.) **(Slo)**

Barta E see **Gerová M**

Barta E see **Ruttkay-Nedecký I**

Barta J see **Tiegs RD**

Barta JR, Desser SS: Blood parasites of amphibians from Algonquin Park, Ontario. J Wildl Dis 1984 Jul;20(3):180-9

Barta L, Kósnai I, Molnár M, Körner A, Gyódi E: Diabetes mellitus és coeliakia együttes elöfordulsa. Orv Hetil 1985 Jun 9;126(23):1411-3 (Eng. Abstr.) **(Hun)**

Bárta L see **Havlík I**

Barta O, Turnwald GH, Shaffer LM, Pourciau SS: Blastogenesis-suppressing serum factors, decreased immunoglobulin A, and increased beta 1-globulins in Airedale Terriers with diskospondylitis. Am J Vet Res 1985 Jun;46(6):1319-22

Barta O, Temesi M, Varró J: Examination of the pain relieving-effect of intra-arterial No-Spa treatment of coxarthrosis. Ther Hung 1982;30(2):79-82

Barta O see **Strain GM**

Barta T: História otolaryngologickej starostlivosti v Bratislave. Cesk Otolaryngol 1984 Jul;33(4):268-71 **(Cze)**

Barta T: Skúsenosti s chirurgickou liečbou kongenitálnych anomálií sluchového orgánu u dospelých. Cesk Otolaryngol 1984 Jul;33(4):222-6 (Eng. Abstr.) **(Slo)**

Barta T: Poruchy inervácie jazyka pri mikrolaryngoskopii. Cesk Otolaryngol 1984 Sep;33(5):296-8 **(Slo)**

Barta T, Klačanský I: Význam predoperačnej arteriografie a ligatúry a. carotis externa pri nádoroch nosohltana a pri epistaxe. Cesk Otolaryngol 1984 Jun;33(3):156-8 (Eng. Abstr.) **(Slo)**

Barta T see **Nemcová H**

Bárta U, Schaarschmidt H: Zur Senkung der UV-Dosis bei kombinierter Dithranol-UV-Therapie der Psoriasis. Dermatol Monatsschr 1985;171(2):91-4 (Eng. Abstr.) **(Ger)**

Barta U see **Wollina U**

Barták F see **Ježek K**

Barták P see **Dienstbier Z**

Bartáková H see **Hučín B**

Bartáková H see **Voříšková M**

Bartakovskaia NN see **Mastbaum MD**

Bartal AH, Lichtig C, Friedman-Birnbaum R, Avraham Z, Spivak N, Fass B, Feit C, Robinson E, Hirshaut Y: The interaction of Kaposi's sarcoma with monoclonal antibodies to human sarcoma and connective tissue differentiation antigens. Cancer 1985 Sep 1;56(5):1071-4

Bartal AH, Feit C, Hirshaut Y: The addition of insulin to HAT medium (HIAT) enhances hybridoma formation. Dev Biol Stand 1984;57:27-33

Bartal AH, Lichtig C, Robinson E, Feit C, Cardo CC, Hirshaut Y: Subset of fibroblasts defined by monoclonal antibody [letter] Arch Pathol Lab Med 1985 Mar;109(3):212-3

Bartal AH see **Feit C**

Bartal M see **Bouayad Z**

Bartal N see **Goldstein J**

Bartal N see **Tovi F**

Bartalena L, Tata JR, Robbins J: Characterization of nascent and secreted thyroxine-binding globulin in cultured human hepatoma (Hep G2) cells. J Biol Chem 1984 Nov 10; 259(21):13605-9

Bartalena L, Robbins J: Effect of tunicamycin and monensin on secretion of thyroxine-binding globulin by cultured human hepatoma (Hep G2) cells. J Biol Chem 1984 Nov 10;259(21):13610-4

Bartalini M see **Boraschi D**

Bartalits L, Nagy G, Pungor E: Determination of enzyme activity in biological fluids by means of electrochemical oxidation of NADH at a modified glassy carbon electrode. Clin Chem 1984 Nov;30(11):1780-3

Bartalits L see **Kisbán G**

Bartalotta F see **Panagia C**

Bartczak R see **Mazurkiewicz M**

Bartecchi CE, Wehling C: Pseudodysrhythmia during dialysis. Crit Care Med 1985 Sep;13(9):770

Bartecchi CE: Historical beginnings of the mitral valve prolapse syndrome. Am J Cardiol 1984 Nov 1;54(8):1165-6

Bartecki A see **Kiwerski J**

Barteczko I, Stechnij I, Halkiewicz A: Korekta składu jonowego farmakopealnego roztworu Ringera. Pol Tyg Lek 1984 Sep 17;39(38):1265-8 (Eng. Abstr.) **(Pol)**

Bartegi Z see **Kheder AB**

Bartek J, Taylor-Papadimitriou J, Miller N, Millis R: Patterns of expression of keratin 19 as detected with monoclonal antibodies in human breast tissues and tumours. Int J Cancer 1985 Sep 15;36(3):299-306

Bártek J, Viklický V, Stratil A: Phylogenetically more conservative epitopes among monoclonal antibody-defined antigenic sites of human transferrin are involved in receptor binding. Br J Haematol 1985 Mar;59(3):435-41

Bártek J, Kovařík J, Lauerová L, Munzarová M: Monoclonal antibody to intermediate filaments of cytokeratin type. I. Drug studies and reactivity with cultured cells and tissue sections. Folia Biol (Praha) 1985;31(1):1-8

Bártek J see **Kovařík J**

Bartek S see **Sacks BA**

Bartel H see **Andrzejewski W**

Bartel H see **Mörtl M**

Bartel H see **Orkisz S**

Bartel J see **Assmann I**

Bartel J see **Heublein B**

Bartel J see **Mücke D**

Bartel J see **Pries W**

Bartel LP, Bazik JR, Powner DJ: Compression volume during mechanical ventilation: comparison of ventilators and tubing circuits. Crit Care Med 1985 Oct;13(10):851-4

Bartel M: Das Truncus-coeliacus-Kompressionssyndrom. Zentralbl Chir 1985;110(8):486-90 **(Ger)**

Bartel R see **Campbell GL**

Bartel S see **Will-Shahab L**

Bartelik S see **Koba S**

Barteling SJ see **Geysen HM**

Bartelings MM see **Moene RJ**

Bartelink AK see **Kok JG**

Bartelink H, van Dam F, van Dongen J: Psychological effects of breast conserving therapy in comparison with radical mastectomy. Int J Radiat Oncol Biol Phys 1985 Feb; 11(2):381-5

Bartelink H see **Dewit L**

Bartelli M see **Paganini M**

Bartelli M see **Zaccara G**

Bartelmez SH, Sacca R, Stanley ER: Lineage specific receptors used to identify a growth factor for developmentally early hemopoietic cells: assay of hemopoietin-2. J Cell Physiol 1985 Mar;122(3):362-9

Bartelmez SH, Stanley ER: Synergism between hemopoietic growth factors (HGFs) detected by their effects on cells bearing receptors for a lineage specific HGF: assay of hemopoietin-1. J Cell Physiol 1985 Mar;122(3):370-8

Bartels D: The multi-enzyme programme of protein synthesis--its neglect in the history of biochemistry and its current role in biotechnology. Pubbl Stn Zool Napoli [II] 1983;5(2):187-219

Bartels D, Thompson RD, Rothstein S: Synthesis of a wheat storage protein subunit in Escherichia coli using novel expression vectors. Gene 1985;35(1-2):159-67

Bartels EM, Elliott GF: Donnan potentials from the A- and I-bands of glycerinated and chemically skinned muscles, relaxed and in rigor. Biophys J 1985 Jul;48(1):61-76

Bartels EM see **Naylor GR**

Bartels H: Assemblies of linear arrays of particles in the apical plasma membrane of mitochondria-rich cells in the gill epithelium of the Atlantic hagfish (Myxine glutinosa). Anat Rec 1985 Mar;211(3):229-38

Bartels H see **Adolf J**

Bartels H see **Brittinger G**

Bartels H see **Iven H**

Bartels H see **Molenaar WM**

Bartels H see **Mühlhauser I**

Bartels H see **Pietschmann M**

Bartels H see **Rothstein S**

Bartels HG, Bartels PH, Bibbo M, Wied GL: Stabilized binary hierarchic classifier in cytopathologic diagnosis. Anal Quant Cytol 1984 Dec;6(4):247-61

Bartels I, Jenderny J, Hansmann I: Control of meiosis by somatic cells in mice: inheritance of the meiosis I error 'diploidy' and nonexpression in sensitive NMRI/Han oocytes ovulated from chimeras. Cell Differ 1984 Dec; 15(2-4):189-94

Bartels JE see **Henderson RA**

Bartels M, Zeller E: Tetrabenazine (Nitoman) therapy of chronic spontaneous oral dyskinesia. A video- and EMG-controlled study. Eur Arch Psychiatry Neurol Sci 1984;234(3):172-4

Bartels M, Mann K, Friedrich W: Tardive dyskinesia: marked predominance of nongenetic schizophrenia. Biol Psychiatry 1985 Jan;20(1):101-3

Bartels M see **Nacimiento AC**

Bartels M see **Stuckstedte H**

Bartels M see **Woggon B**

Bartels MJ see **Nelson WL**

Bartels O see **Neidhardt B**

Bartels P see **Lester A**

Bartels PD, Jensen P: Ambient temperature and thyrotropin concentration in serum [letter] Clin Chem 1985 Aug; 31(8):1407-8

Bartels PD see **Løkkegaard H**

Bartels PH, Weber JE, Bibbo M: Ploidy pattern analysis. Statistical considerations. Anal Quant Cytol Histol 1985 Jun;7(2):126-30

Bartels PH, Layton J, Shoemaker RL: Digital microscopy. Monogr Clin Cytol 1984;9:28-61 (79 ref.)

Bartels PH see **Bartels HG**

Bartels PH see **Bibbo M**

Bartels PH see **Jordan SW**

Bartels PH see **Papianus SH**

Bartels PH see **Weber JE**
Bartels PH see **Wied GL**
Bartels R see **Andrews G**
Bartels R see **Rossiwall B**
Bartels SG see **Obrzut JE**
Bartels SP see **Liu JH**
Bartels SP see **Matsuda M**
Bartels SP see **Minkowski JS**
Bartels T see **Hoffmann P**
Bartelsen FM, Rehpenning W, Harm K, Runge M, Mathey DG: Kinetics of serum creatine kinase and creatine kinase-MB after intracoronary thrombolysis. Klin Wochenschr 1985 Jun 3;63(11):499–504
Bartelski LM: Dzieci i wojna. Przegl Lek 1985;42(1):113–20 **(Pol)**

Bartelsman JF see **Wijburg FA**
Bartelt MA see **Dworzack DL**
Bartelt MS see **Conley ME**
Bartelt RN, Altmeyer P, Stöhr L, Holzmann H: Endokrinologische Reaktionen nach UV A-Ganzkörperbestrahlungen. Derm Beruf Umwelt 1985; 33(2):50–5 (Eng. Abstr.) **(Ger)**
Bartelt RN, Altmeyer P, Stöhr L, Chilf GN, Holzmann H: Der Einfluss ultravioletter Strahlen auf die alpha-MSH Plasmakonzentration. Z Hautkr 1984 Aug 15;59(16):1053–5 (Eng. Abstr.) **(Ger)**
Bartelt RN see **Altmeyer P**
Barten G, Rohde E, Beust M: Papillomvirusbedingte Veränderungen der Cervix uteri. Histo- und zytologische sowie epidemiologische Befunde. Zentralbl Gynakol 1985; 107(10):634–9 (Eng. Abstr.) **(Ger)**
Bartenhagen NH see **Steere AC**
Bartenstein J, Willi U, Lenherr B, Spiegel M: Hitzschlag. Schweiz Med Wochenschr 1984 Sep 8;114(36):1221–6 (57 ref.) (Eng. Abstr.) **(Ger)**
Barter CE see **McDonald CF**
Barter DA see **Cooke RP**
Barter JF, Smith EB, Szpak CA, Hinshaw W, Clarke-Pearson DL, Creasman WT: Leiomyosarcoma of the uterus: clinicopathologic study of 21 cases. Gynecol Oncol 1985 Jun;21(2):220–7
Barter JT, Queirolo JF, Ekstrom SP: A psychoeducational approach to educating chronic mental patients for community living. Hosp Community Psychiatry 1984 Aug; 35(8):793–7
Barter JT see **Taylor RL**
Barter PJ see **Chang LB**
Barter PJ see **Ha YC**
Barter PJ see **Hopkins GJ**
Barter PJ see **MacKinnon AM**
Barter PJ see **Moon EA**
Barter PJ see **Rajaram OV**
Barter PJ see **Rye KA**
Barter S see **Keshavarzian A**
Barter SJ, Cunningham DA, Lavender JP, Gibellino F, Connellan SJ, Pride NB: Abnormal ventilation scans in middle-aged smokers. Comparison with tests of overall lung function. Am Rev Respir Dis 1985 Jul;132(1):148–51
Barter SJ see **Jeffree MA**
Barteri M see **Bianconi A**
Bartesaghi R: Fiber groups in the dorsal psalterium of the guinea pig. Exp Neurol 1985 Jun;88(3):500–14
Bartfai A, Levander SE, Nybäck H, Berggren BM, Schalling D: Smooth pursuit eye tracking, neuropsychological test performance, and computed tomography in schizophrenia. Psychiatry Res 1985 May;15(1):49–62
Bartfai T see **Brodin E**
Bartfai T see **Danielsson E**
Bartfai T see **Ogren SO**
Bartfai T see **Peterson LL**
Bartfai T see **Tjörnhammar ML**
Bartfai T see **Undén A**
Bartfeld H, Dham C, Donnenfeld H: Immunoregulatory and activated T cells in amyotrophic lateral sclerosis patients. J Neuroimmunol 1985 Aug;9(3–4):131–7
Bartfeld H see **Rapport MM**
Bartfield H see **Zeale PJ**
Barth A see **Harada M**
Barth A see **Kersten L**
Barth A see **Nilius B**
Barth A see **Schön E**
Barth A see **Weidhase R**
Barth CA see **de Vrese M**
Barth CL, Hayashi H, Deegan MJ: Frozen RPMI 8402 cells: a reliable source of terminal deoxynucleotidyl transferase positive control material. J Immunol Methods 1985 Feb 11;76(2):205–9
Barth CL see **Allevato PA**
Barth CW 3d, Dibdin JD, Roberts WC: Mitral valve cleft without cardiac septal defect causing severe mitral regurgitation but allowing long survival. Am J Cardiol 1985 Apr 15;55(9):1229–31
Barth CW 3d see **Mas IJ**
Barth D, Preston JM: Efficacy of ivermectin against the sucking louse Solenopotes capillatus. Vet Rec 1985 Mar 9;116(10):267
Barth D, Preston JM: Efficacy of ivermectin against somatic Strongyloides ransomi larvae. Vet Rec 1985 Apr 6; 116(14):366–7
Barth D, Matzke P: Gastro-intestinal nematodes of fallow deer (Dama dama L.) in Germany. Vet Parasitol 1984 Oct; 16(1–2):173–6
Barth D see **Róka L**
Barth DS, Sutherling W, Beatty J: Fast and slow magnetic phenomena in focal epileptic seizures. Science 1984 Nov 16;226(4676):855–7
Barth G, Weber H: Improvement of sporulation in the yeast Yarrowia lipolytica. Antonie Van Leeuwenhoek 1985; 51(2):167–77
Barth G see **Geisler F**
Barth H, Döbler T, Amon K: Zur Stagnation der Menarche. Arztl Jugendkd 1984 Oct;75(5):303–7 (Eng. Abstr.) **(Ger)**
Barth H, Schmaltz AA, Steil E, Apitz J: Uber die Kombination von Ventrikelseptumdefekt mit einseitigen Pulmonalarterienstenosen und kontralateraler pulmonaler Hypertonie. Z Kardiol 1984 Nov;73(11):710–6 (Eng. Abstr.) **(Ger)**
Barth H see **Apitz J**
Barth J, Ravens KG: Der Einfluss von Athanol auf die Luminol-abhängige Chemilumineszenz von Leucozyten. Blutalkohol 1984 Nov;21(6):464–70 (Eng. Abstr.) **(Ger)**
Barth J: Volksheilkunde in Athiopien. 1. Dermatologische und gesundheitspolitische Aspekte. Dermatol Monatsschr 1985;171(5):344–7 **(Ger)**
Barth J: Randbemerkung zum dermatologischen Zeitgeschehen. Volksheilkunde in Athiopien. Dermatol Monatsschr 1985;171(6):409–10 **(Ger)**
Barth J, Gaspar M, Peters K: Zum Wissensstand über das '0,8-Promille-Gesetz'. Ergebnisse einer Umfrage. Blutalkohol 1985 Mar;22(2):109–14 (Eng. Abstr.) **(Ger)**
Barth J, Gatti S, Lutter H: Influence of L-Tocopherol on psoralen photosensitization in mice. G Ital Dermatol Venereol 1984 Sep-Oct;119(5):301–3
Barth J see **Biella U**
Barth J see **Gast W**
Barth J see **Greenstein AJ**
Barth J see **Rytter M**
Barth J see **Walther T**
Barth JD, Meester GT, Lubsen J: Cardiovasculaire risicofactoren bij mannen (49 jaar of jonger), één jaar na het eerste myocardinfarct. Ned Tijdschr Geneeskd 1985 Jul 20;129(29):1378–81 (Eng. Abstr.) **(Dut)**
Barth JD see **Arntzenius AC**
Barth JH: Tinea capitis—trichophyton violaceum in east London [letter] Clin Exp Dermatol 1984 Nov;9(6):625
Barth JH, Darley CR, Gibson JR: Squaric acid dibutyl ester in the treatment of alopecia areata. Dermatologica 1985; 170(1):40–2
Barth JH see **Gibson JR**
Barth JM see **Komorita SS**
Barth K, Deimling M, Fritschy P, Lenz G, Müller E, Reinhardt ER: Visualization and measurement of flow with magnetic resonance imaging. Biomed Tech (Berlin) 1985 Feb;30(1–2):12–7
Barth KC see **Elfenbein GJ**
Barth KH, Pahira JJ, Elliott LP: Extracorporeal shockwave lithotripsy: role of the radiologist. Radiology 1985 Jun; 155(3):835–6
Barth KH, Mertens MA: A double-blind comparative study of Hexabrix and Renografin-76 in aortography and visceral arteriography. Invest Radiol 1984 Nov-Dec;19(6 Suppl):S323–5
Barth KH, Strandberg JD, Starr FL 3d, Samphilipo MA, Anderson JH: Organ ablation by fluid emboli. An experimental study comparing two solidifying liquids. Invest Radiol 1984 Nov-Dec;19(6):517–22
Barth KH, Mertens MA: Interventional radiology. Med Clin North Am 1984 Nov;68(6):1647–76 (56 ref.)
Barth KH see **Pien EH**
Barth LD see **Crowe CA**
Barth MO, Chiras J, Rose M, Vega Molina J, Bories J: Résultat de l'embolisation des fistules artério-veineuses durales rachidiennes à drainage veineux péri-médullaire. Neurochirurgie 1984;30(6):381–6 (Eng. Abstr.) **(Fre)**
Barth MO see **Meder JF**
Barth MO see **N'Diaye M**
Barth OM: The use of polylysine during negative staining of viral suspensions. J Virol Methods 1985 May;11(1):23–7
Barth PG, Uylings HB, Stam FC: Interhemispheral neuroepithelial (glio-ependymal) cysts, associated with agenesis of the corpus callosum and neocortical maldevelopment. A case study. Childs Brain 1984; 11(5):312–9
Barth PG, Fleury P, Oorthuys JW: Congenitale spierdystrofie—een spectrum. Tijdschr Kindergeneeskd 1984 Dec;52(6):209–12 (Eng. Abstr.) **(Dut)**
Barth PG see **Smit LM**
Barth PG see **Tamminga P**
Barth PT, Ellis K, Bechhofer DH, Figurski DH: Involvement of kil and kor genes in the phenotype of a host-range mutant of RP4. MGG 1984;197(2):236–43
Barth PW see **Le KM**
Barth R, Hoechst M, Afting EG: Purification of a neutral proteinase, associated with the actomyosin complex, from uterine myometrium. Biochem J 1984 Sep 15;222(3):613–20
Barth R, Gruschkau H, Jaeger O, Milcke I, Weinmann E: Purified chick embryo cell (PCEC) rabies vaccine for human use. Laboratory data. Behring Inst Mitt 1984 Nov; (76):142–54
Barth R see **Bengelsdorff HJ**
Barth R see **Pauling L**
Barth RA see **Williams RA**
Barth RF see **Alam F**
Barth RF see **Johnson CW**
Barth RF see **Price JE**
Barth RH, Schwartz S, Lynn RI: High incidence of infectious complications with the Hemasite vascular access device. Trans Am Soc Artif Intern Organs 1984;30:450–7
Barth RK, Kim BS, Lau NC, Hunkapiller T, Sobieck N, Winoto A, Gershenfeld H, Okada C, Hansburg D, Weissman IL, et al: The murine T-cell receptor uses a limited repertoire of expressed V beta gene segments. Nature 1985 Aug 8–14;316(6028):517–23
Barth RK see **Graves DT**
Barth T see **Březťák M**
Barth T see **Ermisch A**
Barth T see **Sláze JU**
Barth T see **Skopková J**
Barth V, Pilorget J: La stroboscopie laryngée. Rev Laryngol Otol Rhinol (Bord) 1983;104(4):359–64 (Eng. Abstr.) **(Fre)**
Barth V see **Borst U**
Barth WF see **McCormack GD**
Bartha F see **Ovádi J**
Bartha J see **Appenroth D**
Bartha J see **Herceg R**
Bartha R see **Compeau G**
Bartha R see **Lyons CD**
Barthaburu D see **Bondonny JM**
Barthaburu D see **Le Guillou M**
Barthe D see **Bouix-Busson D**
Barthe D see **Faugeras C**
Barthe D see **Rondelaud D**
Barthe HJ: Gruppenprozesse in der Teamsupervision—konstruktive und destruktive Effekte. Prax Kinderpsychol Kinderpsychiatr 1985 May-Jun; 34(4):142–8 (Eng. Abstr.) **(Ger)**
Barthe J see **Poletti J**
Barthe Garcia P see **Suarez Nieto C**
Barthel E, Krecklow B: Ergebnisse der kombinierten Pleurablindbiopsie und Zytologie bei der Differentialdiagnose von Pleuraergüssen. Z Erkr Atmungsorgane 1984;163(1):61–4 (Eng. Abstr.) **(Ger)**
Barthel E: Fehldiagnosen und Diagnoseverzögerungen bei Erkrankungen im Thoraxbereich. Z Arztl Fortbild (Jena) 1984;78(23):993–6 **(Ger)**
Barthel J, Barroy JP, Locufier JL, Munck D, Goldstein M: Attitudes thérapeutiques dans les anévrysmes mycotiques. A propos de trois cas. Acta Chir Belg 1985 Mar-Apr; 85(2):107–13 (Eng. Abstr.) **(Fre)**
Barthel M see **Trotnow S**
Barthel MJ see **Tanz RR**
Barthel PJ see **Loenderaloot EW**
Barthel R see **Fonck K**
Barthel U see **Hanefeld M**
Barthel W: A simple approach to estimate the variability of individual plasma drug concentrations in patients at a standardized multiple dosing regimen. Int J Clin Pharmacol Ther Toxicol 1985 Jun;23(6):305–10
Barthel W: Venentonisierender Effekt, Pharmakokinetik und unerwünschte Wirkungen von Dihydroergotamin. Z Gesamte Inn Med 1984 Sep 1;39(17):417–28 (98 ref.) (Eng. Abstr.) **(Ger)**
Barthel W: A pharmacokinetic model of the adjustment of phenprocoumon (Falithrom) dosage. Folia Haematol (Leipz) 1984;111(6):838–50
Barthel W see **Liedloff H**
Barthélémy A see **Pavie A**
Barthelemy C, Martineau J, Bruneau N, Garreau B, Jouve J, Muh JP, Lelord G: Marqueurs cliniques (items d'échelles de comportement), électrophysiologiques (potentiels évoqués conditionnés) et biochimiques (acide homovanillique urinaire) dans l'autisme de l'enfant. Encephale 1985 May-Jun;11(3):101–6 (33 ref.) (Eng. Abstr.) **(Fre)**
Barthélemy C, Fayard MO, Etaix JP, Audigier JC, Fraisse H: Fistule oeso-bronchique après scléroses de varices oesophagiennes. Traitement par injection de colle biologique. Gastroenterol Clin Biol 1984 Oct;8(10):772–3 **(Fre)**
Barthélémy C see **Audigier JC**
Barthélémy C see **Bonniaud P**
Barthélemy C see **Jonas C**
Barthelemy C see **Martineau J**
Barthélémy C see **Sauvage D**
Barthelemy C see **Thomas J**
Barthelemy C see **Wolf C**
Barthelemy F, Chauvaud D, Frota A: Utilisation de l'huile de silicone en tamponnement transitoire dans le traitement des décollements de rétine avec rétraction vitréo-rétinienne. Première partie: Résultats anatomiques et fonctionnels à court et long termes sur 110 cas. J Fr Ophtalmol 1984;7(4):273–7 (Eng. Abstr.) **(Fre)**
Barthelemy F see **Chauvaud D**
Barthelemy F see **Saragoussi JJ**
Barthélémy H, Ohrt C, Thivolet J: Etude immunopathologique de la pemphigoïde bulleuse, de la pemphigoïde cicatricielle et de l'herpes gestationis. Ann Dermatol Venereol 1985;112(5):403–10 (Eng. Abstr.) **(Fre)**
Barthélemy H see **Lacour JP**
Barthelemy H see **Ravault MP**
Barthelemy H see **Thivolet J**
Barthélémy JC see **Bopp P**

Barthelemy JC see **Geyssant A**
Barthélémy JC see **Righetti A**
Barthelemy L see **Genot G**
Barthelemy L see **Sebert P**
Barthelemy M see **Benoit G**
Barthelemy M see **Priollet P**
Barthélémy P, Autissier D, Gerhand G, Courvalin P: Enzymic hydrolysis of erythromycin by a strain of Escherichia coli. A new mechanism of resistance. J Antibiot (Tokyo) 1984 Dec;37(12):1692–6
Barthelet G see **Guelfi JD**
Barthelet J see **Jahier J**
Barthelet J see **Michiels Y**
Barthelme A, Simon C, Polvret P, Pinelli C, Wayoff M: Notre expérience du traitement chirurgical par résection anastomose des sténoses trachéales cicatricielles.
J Fr Otorhinolaryngol 1984 Oct;33(8):407–11 **(Fre)**
Barthelmes H see **Siegel G**
Barthelmes H see **Sönnichsen N**
Barthelmes H see **Volk HD**
Barthelmess A see **Cooley FM**
Barthelmess S see **Bialasiewicz AA**
Barthelmess W, Ehret J: Fahreignungsbegutachtung in einer Konzeption der Problemlösung. Überlegungen zu Fragen der Fahreignung und der Verkehrssicherheit im Zusammenhang mit den neuen Eignungsrichtlinien.
Blutalkohol 1984 Jan;21(1):71–85 (Eng. Abstr.) **(Ger)**
Barthels M, Poniewierski M, Poliwoda H: Verhalten des Faktor-VIII-assoziierten Antigens bei thrombophilen Zuständen. Folia Haematol (Leipz) 1984;111(4):468–74 (Eng. Abstr.) **(Ger)**
Barthelson R, Roth S: Topology of UDP-galactose cleavage in relation to N-acetyl-lactosamine formation in Golgi vesicles. Translocation of activated galactose.
Biochem J 1985 Jan 1;225(1):67–75
Barthes D see **Magnan J**
Barthes PX see **Cron JP**
Barthes JP: Dépistage rapide des anticorps anticytomegalovirus. Presse Med 1985 May 11; 14(19):1098–9 **(Fre)**
Barthez JP see **Pierre D**
Barthó L, Vizi ES: Neurochemical evidence for the release of acetylcholine from the guinea-pig ileum myenteric plexus by capsaicin. Eur J Pharmacol 1985 Mar 26; 110(1):125–7
Bartholdi SW see **Brownstein DG**
Bartholdi SW see **Carrano VA**
Bartholdi MF, Ray FA, Cram LS, Kraemer PM: Flow karyology of serially cultured Chinese hamster cell lineages. Cytometry 1984 Sep;5(5):534–8
Bartholdi MF see **Meyne J**
Bartholdi MF see **Ray FA**
Bartholdi P see **Griessen M**
Bartholdy N see **Sloth M**
Bartholdy NJ see **Møller BN**
Bartholdy NJ see **Nue Møller B**
Bartholdy NJ see **Sandermann J**
Bartholeyns J, Mamont P, Casara P: Antitumor properties of (2R,5R)-6-heptyne-2,5-diamine, a new potent enzyme-activated irreversible inhibitor of ornithine decarboxylase, in rodents. Cancer Res 1984 Nov; 44(11):4972–7
Bartholeyns J see **Seller N**
Bartholini G, Lloyd KG, Scatton B, Zivkovic B, Morselli PL: The GABA hypothesis of depression and antidepressant drug action. Psychopharmacol Bull 1985;21(3):385–8
Bartholini G: GABA receptor agonists: pharmacological spectrum and therapeutic actions. Med Res Rev 1985 Jan-Mar;5(1):55–75 (138 ref.)
Bartholini G see **Oblin A**
Bartholini G see **Scatton B**
Bartholini G see **Zivkovic B**
Bartholmes P see **Seifert T**
Bartholmey SJ, Sherman AR: Carnitine levels in iron-deficient rat pups. J Nutr 1985 Jan;115(1):138–45
Bartholmös G, Göring HD, Schwalm I: Die Anderung der Adhärenz von Leukozyten unter dem Einfluss von Phytohämagglutinin. Z Med Lab Diagn 1984;25(8):432–5 (Eng. Abstr.) **(Ger)**
Bartholmös G see **Göring HD**
Bartholomaeus WN, Reed WD, Jeske RA: Autoantibody to liver-specific lipoprotein in the mouse: regulation by naturally occurring autoantigen specific suppressor cells. Clin Exp Immunol 1984 Nov;58(2):307–16
Bartholomai GB see **Buera MP**
Bartholomäus K see **Bartsch J**
Bartholomäus S see **Bartsch J**
Bartholome J see **Langhendries JP**
Bartholomé K, Kissler W, Baer H, Kopietz-Schulte E, Wahn U: Where does cat allergen 1 come from?
J Allergy Clin Immunol 1985 Sep;76(3):503–6
Bartholome WG: Imperiled newborns raise moral doubts [letter] Hastings Cent Rep 1985 Feb;15(1):46–7
Bartholomew B, Hill MJ: The pharmacology of dietary nitrate and the origin of urinary nitrate.
Food Chem Toxicol 1984 Oct;22(10):789–95
Bartholomew B see **Chilvers C**
Bartholomew BA, Stringer MF, Watson GN, Gilbert RJ: Development and application of an enzyme linked immunosorbent assay for Clostridium perfringens type A enterotoxin. J Clin Pathol 1985 Feb;38(2):222–8
Bartholomew BA see **Calnes M**
Bartholomew BA see **Reed PI**
Bartholomew C, Charles W: T cell leukemia/lymphoma in Trinidad [letter] Br Med J [Clin Res] 1985 Jun 15; 290(6484):1824
Bartholomew C, Charles W, Saxinger C, Blattner W, Robert-Guroff M, Raju C, Ratan P, Isce W, Quamina D, Basdeo-Maharaj K, et al: Racial and other characteristics of human T cell leukemia/lymphoma (HTLV-I) and AIDS (HTLV-III) in Trinidad. Br Med J [Clin Res] 1985 Apr 27;290(6477):1243–6
Bartholomew JC see **Treon SM**
Bartholomew JL, Tezak TM, Montrey RD: Effects of anesthetics and foster mother experience on survival rate of cesarean derived, foster suckled rat pups.
Lab Anim Sci 1984 Dec;34(6):598–601
Bartholomew JS, Handley CJ, Lowther DA: The effects of trypsin treatment on proteoglycan biosynthesis by bovine articular cartilage. Biochem J 1985 Apr 15;227(2):429–37
Bartholomew LE see **Kremer JM**
Bartholomew M see **Anderson JL**
Bartholomew R see **Fetrow J**
Bartholomew RM see **LeBien TW**
Bartholomew RM see **Murray JL**
Bartholomew RM see **Reardan DT**
Bartholomew RM see **Shawler DL**
Bartholomew RS see **Clayton RM**
Bartholomew RS see **Kljakovic M**
Bartholomew RS see **Phillips CI**
Bartholomew SE see **Bain AB**
Bartholomew SE see **Bain AD**
Bartholomew TH: Neurogenic voiding: function and dysfunction. Urol Clin North Am 1985 Feb;12(1):67–73
Bartholomew WR see **Males BM**
Bartholomew WR see **Papasian CJ**
Bartholomot B see **Bonneville JF**
Barthová J, Kalasová H, Pacáková V, Leblová S: The effect of s-triazine-type pesticides and chlorinated hydrocarbons on lactate dehydrogenase. Environ Res 1985 Feb; 36(1):26–31
Barthwal JP see **Dhasmana A**
Barthwal JP see **Pande K**
Bartik D see **Wurst E**
Bartis SP see **Zamansky HS**
Bartizal KF, Salkowski C, Pleasants JR, Balish E: The effect of microbial flora, diet, and age on the tumoricidal activity of natural killer cells. J Leukocyte Biol 1984 Dec; 36(6):739–50
Bartizal KF Jr, Salkowski CA, Balish E: Modulation of murine natural killer cells by Cryptococcus neoformans. Prog Clin Biol Res 1985;181:333–6
Bartizal KF Jr see **Salkowski CA**
Bartke A, Matt KS, Siler-Khodr TM, Soares MJ, Talamantes F, Goldman BD, Hogan MP, Hebert A: Does prolactin modify testosterone feedback in the hamster? Pituitary grafts alter the ability of testosterone to suppress luteinizing hormone and follicle-stimulating hormone release in castrated male hamsters. Endocrinology 1984 Oct; 115(4):1506–10
Bartke A, Klemcke HG, Amador AG, Talamantes F: Differential effects of cryptorchidism and short photoperiod on testicular prolactin and LH/human chorionic gonadotrophin receptors in the golden hamster. J Endocrinol 1984 Nov;103(2):227–31
Bartke A see **Amador A**
Bartke A see **Asch RH**
Bartke A see **Burgos-Briceño LA**
Bartke A see **Copeland KC**
Bartke A see **Dalterio S**
Bartke A see **Doherty PC**
Bartke A see **Lewiński A**
Bartke A see **Matt KS**
Bartke A see **Morgan WW**
Bartke A see **Phelps CJ**
Bartke A see **Rao MR**
Bartke A see **Shrenker P**
Bartke A see **Steger RW**
Bartke A see **Sweeney CA**
Bartke A see **Webb SM**
Bartko A, Pár O, Přikryl J: Použití kapalinové chromatografie pro stanovení formaldehydu v biologických materiálech. Vet Med (Praha) 1984 Aug; 29(8):503–9 (Eng. Abstr.) **(Cze)**
Bartko D: Neurológia v Nórsku. Cesk Neurol Neurochir 1985 Mar;48(2):127–32 **(Slo)**
Bartko D, Porubec V: Subarachoidálne krvácanie. Programovaná diagnostika a liečba. Návrh metodického pokynu. Cesk Neurol Neurochir 1985 Mar;48(2):58–63 **(Slo)**
Bartko D, Kondás M, Pancák J: Zrakový evokovaný potenciál. IV. Reverzibilita zmien v priebehu ložiskovej ischémie mozgu, vyvolanej oklúziou arteria cerebri media u mačiek. Cesk Neurol Neurochir 1985 Jul;48(4):251–60 (Eng. Abstr.) **(Slo)**
Bartko D: Aká je pregraduálna výchova neurológie? Cesk Neurol Neurochir 1985 Jul;48(4):197–200 **(Slo)**
Bartko D, Buranová D, Brežný I: Validita aktivačných metód v EEG diagnostike epilepsií. Cesk Neurol Neurochir 1984 Aug;47(4):255–60 (Eng. Abstr.) **(Slo)**
Bartko D, Kondás M: Zrakový evokovaný potenciál. II. Zmeny pri ložiskovej ischémii mozgu v závislosti od lokalizácie lézie. Cesk Neurol Neurochir 1984 Nov; 47(6):388–98 (Eng. Abstr.) **(Slo)**
Bartko D, Kondás M, Toth M: Zrakový evokovaný potenciál. I. Normálne rozdelenie početnosti a variabilita dát pri mikropočítačom asistovanej analýze.
Cesk Neurol Neurochir 1984 Sep;47(5):302–11 (Eng. Abstr.) **(Slo)**
Bartko D: Výskumný program v oblasti neurológie a psychiatrie. Projekt výskumu na 8. 5RP.
Cesk Neurol Neurochir 1985 Jan;48(1):7–12 **(Slo)**
Bartko D see **Kondás M**
Bartko D see **Traubner P**
Bartkó G: A neuroleptikus kezelés eredményességének előrejelzése akut schizophren kórképekben. Orv Hetil 1984 Oct 21;125(43):2621–4 (Eng. Abstr.) **(Hun)**
Bartko G see **Taylor GT**
Bartko JJ: Rationale for reporting standard deviations rather than standard errors of the mean [editorial]
Am J Psychiatry 1985 Sep;142(9):1060
Bartkowiak A see **Liebhart J**
Bartkowska-Orlowska M, Pecoldowa K: Powikłania operacji odwarstwienia siatkówki z i bez drenażu przestrzeni podsiatkówkowej. Klin Oczna 1984 Dec;86(12):557–9 (Eng. Abstr.) **(Pol)**
Bartkowska-Orlowska M: Martwica ostra siatkówki skojarzona z retrakcja ciała szklistego. Powikłanie operacji odwarstwienia siatkówki. Klin Oczna 1984 Dec; 86(12):563–5 (Eng. Abstr.) **(Pol)**
Bartkowska-Orlowska M: Nadciśnienie wewnatrzgalkowe jako powikłanie śródoperacyjne w odwarstwieniu siatkówki. Klin Oczna 1985 Feb;87(2):61–2 (Eng. Abstr.) **(Pol)**
Bartkowska-Orlowska M see **Cieślińska K**
Bartkowska-Orlowska M see **Szczypiński J**
Bartkowski HM: Peritumoral edema.
Prog Exp Tumor Res 1984;27:179–90 (59 ref.)
Bartkowski HM, Pitts LH, Nishimura M, Brant-Zawadzki M, Moseley M, Young G: NMR imaging and spectroscopy of experimental brain edema. J Trauma 1985 Mar; 25(3):192–6
Bartkowski HM see **Berger MS**
Bartkowski HM see **Moseley ME**
Bartkowski SS, Kurek M, Stypułkowska J, Fiutowski J, Mazaraki A: Skojarzone leczenie przeciwbakteryjne, przeciwkrzepliwe i fibrynolityczne chorych z bakteryjnym zapaleniem kości. Folia Med Cracov 1984;25(1–2):163–8 (Eng. Abstr.) **(Pol)**
Bartkowski-Dodds L, Reville B: Extensive tissue ulceration due to apparent sensitivity reactions to mitomycin.
Cancer Treat Rep 1985 Jul-Aug;69(7–8):925–7
Bartkus JM see **Ablin RJ**
Bartl K see **Becker U**
Bartl R, Frisch B, Hoffmann-Fezer G, Burkhardt R: Lymphoproliferative disorders in the bone marrow: histologic criteria for classification and staging.
Haematologia (Budap) 1984;17(2):227–46
Bartl R see **Burkhardt R**
Bartl R see **Frisch B**
Bartl R see **Weigert F**
Bartl W, Bernaschek G, Wagner G, Liszka K: Alterations of immunologic parameters in pregnancies complicated by EPH-gestosis. Biol Res Pregnancy Perinatol 1985;6(2):73–8
Bartl W, Bernaschek G: Manifestationsformen von Mammakarzinomen in der Sonographie.
Wien Klin Wochenschr 1984 Oct 26;96(20):767–71 (Eng. Abstr.) **(Ger)**
Bartl W, Euller A, Pfersmann C, Bernaschek G, Breitenecker G: Zur Diagnose von Mammakarzinomen im klinischen Stadium TI. Wien Klin Wochenschr 1984 Oct 12; 96(19):722–7 (Eng. Abstr.) **(Ger)**
Bartl W, Riss P, Biegimayer C, Gring H: Evaluation and correlation of hormone levels in normal and pathologic pregnancies. Biol Res Pregnancy Perinatol 1984;5(4):143–8
Bartl W see **Breitenecker G**
Bartle EJ see **Borlase BC**
Bartle EJ see **Hansbrough JF**
Bartle WR, Fisher MM, Kerenyi N: Disulfiram-induced hepatitis. Report of two cases and review of the literature. Dig Dis Sci 1985 Sep;30(9):834–7
Barties DM see **Parker EF**
Barties DM see **Sade RM**
Barties JR, Hubbard AL: 125I-wheat germ agglutinin blotting: increased sensitivity with polyvinylpyrrolidone quenching and periodate oxidation/reductive phenylamination. Anal Biochem 1984 Jul;140(1):284–92
Bartles JR, Braiterman LT, Hubbard AL: Endogenous and exogenous domain markers of the rat hepatocyte plasma membrane. J Cell Biol 1985 Apr;100(4):1126–38
Bartles JR see **Hubbard AL**
Bartleson JD see **Hall S**
Bartlet CP, Heale G, Levene CI: Some factors regulating collagen polymorphism in cultured porcine and bovine aortic endothelium. Atherosclerosis 1985 Mar;54(3):301–9
Bartlet CP see **Levene CI**
Bartlet D see **Wood JH**
Bartlett C see **Holland AL**
Bartlett C see **Sambrook PN**
Bartlett CL see **Jarvis SN**
Bartlett CM: Pathology and epizootiology of Dirofilaria scapiceps (Leidy, 1886) (Nematoda: Filarioidea) in Sylvilagus floridanus (J.A. Allen) and Lepus americanus erxleben. J Wildl Dis 1984 Jul;20(3):197–206
Bartlett CM, Crawshaw GJ, Appy RG: Epizootiology, development, and pathology of Geopetitia aspiculata

Webster, 1971 (Nematoda: Habronematoidea) in tropical birds at the Assiniboine Park Zoo, Winnipeg, Canada. J Wildl Dis 1984 Oct;20(4):289–99

Bartlett D see **Fava GA**

Bartlett D see **Sinclair JD**

Bartlett D Jr, Knuth SL: Human vocal cord movements during voluntary hyperventilation. Respir Physiol 1984 Dec;58(3):289–94

Bartlett D Jr see **Bonora M**

Bartlett D Jr see **Doble EA**

Bartlett D Jr see **Leiter JC**

Bartlett D Jr see **St John WM**

Bartlett DH, Matsumura P: Identification of Escherichia coli region III flagellar gene products and description of two new flagellar genes. J Bacteriol 1984 Nov;160(2):577–85

Bartlett DH see **Lemon RA**

Bartlett DL, King CH, Poulter CD: Purification of farnesylpyrophosphate synthetase by affinity chromatography. Methods Enzymol 1985;110:171–84

Bartlett EE: Effective approaches to patient education for the busy pediatrician. Pediatrics 1984 Nov;74(5 Pt 2):920–3

Bartlett EE, Grayson M, Barker R, Levine DM, Golden A, Libber S: The effects of physician communications skills on patient satisfaction; recall, and adherence. J Chronic Dis 1984;37(9–10):755–64

Bartlett EE see **Windsor RA**

Bartlett ET see **Youngner SJ**

Bartlett GL see **Kreider JW**

Bartlett J see **Dezfulian M**

Bartlett JA, Sweeney JD, Sadowsky D: Exodontia in combined factor V and factor VIII deficiency. J Oral Maxillofac Surg 1985 Jul;43(7):537–9

Bartlett JC see **Fine BC**

Bartlett JD: Is your office computerized? J Am Optom Assoc 1985 Jul;56(7):530–1

Bartlett JD: Replacement of soft contact lenses. J Am Optom Assoc 1985 Aug;56(8):604–5

Bartlett JG: Antibiotic–associated colitis. DM 1984 Dec; 30(15):1–54 (44 ref.)

Bartlett JG see **Dezfulian M**

Bartlett JG see **Hanvanich M**

Bartlett JM see **Sharpe RM**

Bartlett K: Vitamin–responsive inborn errors of metabolism. Adv Clin Chem 1983;23:141–98 (310 ref.)

Bartlett K, Ghneim HK, Stirk JH, Wastell HJ, Sherratt HS, Leonard JV: Enzyme studies in combined carboxylase deficiency. Ann NY Acad Sci 1985;447:235–51

Bartlett K, Bartlett P, Bartlett N, Sherratt HS: Kinetics of enzymes requiring long–chain acyl–CoA esters as substrates: effects of substrate binding to albumin [letter] Biochem J 1985 Jul 15;229(2):559–60

Bartlett K, Ghneim HK, Stirk JH, Dale G, Alberti KG: Pyruvate carboxylase deficiency. J Inherited Metab Dis 1984;7 Suppl 1:74–8

Bartlett K, Bennett MJ, Hill RP, Lashford LS, Pollitt RJ, Worth HG: Isolated biotin–resistant 3–methylcrotonyl CoA carboxylase deficiency presenting with life–threatening hypoglycaemia. J Inherited Metab Dis 1984;7(4):182

Bartlett K see **Leonard JV**

Bartlett K see **Turnbull DM**

Bartlett K see **Wastell H**

Bartlett LC: Pressure necrosis is the primary cause of wound dehiscence. Can J Surg 1985 Jan;28(1):27–30

Bartlett LJ, Pon M: High–resolution real–time ultrasonography of the submandibular salivary gland. J Ultrasound Med 1984 Oct;3(10):433–7

Bartlett M see **Crisafi B**

Bartlett M see **Wangensteen D**

Bartlett M see **Wheat LJ**

Bartlett MD, Wolf LS, Shurtleff DB, Stahell LT: Hip flexion contractures: a comparison of measurement methods. Arch Phys Med Rehabil 1985 Sep;66(9):620–5

Bartlett MF see **Hirtz J**

Bartlett MS, Eichholtz R, Smith JW: Antimicrobial susceptibility of Pneumocystis carinii in culture. Diagn Microbiol Infect Dis 1985 Sep;3(5):381–7

Bartlett MS see **Treger TR**

Bartlett N see **Bartlett K**

Bartlett P see **Bartlett K**

Bartlett P see **Scollay R**

Bartlett PA see **Ashley GW**

Bartlett PF see **Hasthorpe S**

Bartlett PF see **Wong GH**

Bartlett R see **Monaco AP**

Bartlett RC: Effect of DRGs on utilization of the microbiology laboratory. Infect Control 1985 Aug; 6(8):323–5

Bartlett RC, Kaczmarczyk LA: Usefulness of microscopic examination in urinalysis. Am J Clin Pathol 1984 Dec; 82(6):713–6

Bartlett RC, O'Neill D, McLaughlin JC: Detection of bacteriuria by leukocyte esterase, nitrite, and the automicrobic system. Am J Clin Pathol 1984 Dec; 82(6):683–7

Bartlett RC, Mazens MF, Testa MA: Differentiation of Pseudomonas aeruginosa and Enterobacteriaceae in direct smears based on measurements by scanning electron microscopy. Diagn Microbiol Infect Dis 1985 Mar; 3(2):143–7

Bartlett RC see **Robinson A**

Bartlett RH: Continuous arteriovenous hemofiltration for acute renal failure. Trans Am Soc Artif Intern Organs 1984; 30:705–6

Bartlett RH, Kolobow T, Cooper JD, Richardson PD: Extracorporeal gas exchange, lung transplantation, and the artificial lung. Trans Am Soc Artif Intern Organs 1984; 30:679–81

Bartlett RH see **Andrews AF**

Bartlett RH see **Bollish SJ**

Bartlett RH see **Bowerman RA**

Bartlett RH see **Brooks R**

Bartlett RH see **Eliahou HE**

Bartlett RH see **Klein MD**

Bartlett RH see **Mault JR**

Bartlett RH see **Toomasian JM**

Bartlett RJ, Lea OA, Murphy EC, French FS: Translation of messenger RNA from rat epididymis and identification of poly(A)RNA coding for acidic epididymal glycoprotein. Ann NY Acad Sci 1984;438:29–38

Bartlett RR, Schleyerbach R: Immunopharmacological profile of a novel isoxazol derivative, HWA 486, with potential antirheumatic activity—I. Disease modifying action on adjuvant arthritis of the rat. Int J Immunopharmacol 1985; 7(1):7–18

Bartlett RR see **Limbert M**

Bartlett S see **Fernie GR**

Bartlett S see **Marshall V**

Bartlett SP: Polyurethane–coated breast implant [letter] Plast Reconstr Surg 1985 Feb;75(2):279

Bartlett TA: The role of research in universities. Ala J Med Sci 1984 Apr;21(2 Suppl 2):9–13

Bartley CM see **Scott JN**

Bartley EA see **MacLeod CM**

Bartley EE see **Brent BE**

Bartley EE see **Dufva GS**

Bartley G see **Schmidt RE**

Bartley GB, Buettner H, Campbell RJ: Scanning electron–microscopic study of Silastic scleral sponges. Retina 1985 Winter–Spring;5(1):42–6

Bartley GB, Dyer JA, Ilstrup DM: Characteristics of recession–resection and bimedial recession for childhood esotropia. Arch Ophthalmol 1985 Feb;103(2):190–5

Bartley JA, Ward R: Glycerol kinase deficiency inhibits glycerol utilization in phosphoglyceride and triacylglycerol biosynthesis. Pediatr Res 1985 Mar;19(3):313–4

Bartley JC, Stampfer MR: Factors influencing benzo[a]pyrene metabolism in human mammary epithelial cells in culture. Carcinogenesis 1985 Jul;6(7):1017–22

Bartley JC see **Stampfer MR**

Bartley SH: Psychology and a helpful form of medical practice. Percept Mot Skills 1984 Oct;59(2):352–4

Bartley TD, Murphy–Holland K, Eveleigh DE: A method for the detection and differentiation of cellulase components in polyacrylamide gels. Anal Biochem 1984 Jul; 140(1):157–61

Bartlow G see **Klein JA**

Bartmann K, Tarbuc R: The bactericidal activity of ampicillin, amoxicillin, tetracycline, and doxycycline against H. influenzae under various conditions of culture. Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Feb; 259(1):78–89

Bartmann K, Fooke–Achterrath M, Koch G, Nagy I, Schütz I, Weis E, Zierski M: Heterozygosity in the Pi–system as a pathogenetic cofactor in chronic obstructive pulmonary disease (COPD). Eur J Respir Dis 1985 Apr;66(4):284–96

Bartmann P see **Kabelitz D**

Bartmann W see **Bickel M**

Bartmas J see **Pavlik EJ**

Bartner PL see **Ganguly AK**

Bartness TJ, Bittman EL, Wade GN: Paraventricular nucleus lesions exaggerate dietary obesity but block photoperiod–induced weight gains and suspension of estrous cyclicity in Syrian hamsters. Brain Res Bull 1985 May;14(5):427–30

Bartness TJ see **Levine AS**

Bartness TJ see **Morley JE**

Bartness TJ see **Rowland NE**

Bartnick LW, Kappelman MM, Berger JH, Sigman B: The value of the California Psychological Inventory in predicting medical students' career choice. Med Educ 1985 Mar;19(2):143–7

Bartnicki DE see **Kerr EA**

Bartnicki–Garcia S, Bracker CE, Lippman E, Ruiz–Herrera J: Chitosomes from the wall–less 'slime' mutant of Neurospora crassa. Arch Microbiol 1984 Oct; 139(2–3):105–12

Bartnik E, Osborn M, Weber K: Intermediate filaments in non–neuronal cells of invertebrates: isolation and biochemical characterization of intermediate filaments from the esophageal epithelium of the mollusc Helix pomatia. J Cell Biol 1985 Aug;101(2):427–40

Bartnik FG, Gloxhuber C, Zimmermann V: Percutaneous absorption of formaldehyde in rats. Toxicol Lett 1985 May; 25(2):167–72

Bartnik K see **Bartnik W**

Bartnik W, Bartnik K: Rekonstrukcje w urazach twarzowo–czaszkowych. Otolaryngol Pol 1984; 38(2):153–63 (Eng. Abstr.) **(Pol)**

Bartnik W: Immunologiczne mechanizmy obronne przewodu pokarmowego. Pol Arch Med Wewn 1984 Jul–Aug; 72(1–2):59–63 **(Pol)**

Bartnitzke S see **Bullerdiek J**

Bartoc R see **Ursu H**

Bartocci A see **Nisula B**

Bartocci C see **Danieli MG**

Bartocci C see **Ferri A**

Bartocha W, Seidel K: Untersuchungen von Badebeckenwasser in Saunatauchbecken, Warmsprudelbecken (whirl pools) und Schwimmbädern. Schriftenr Ver Wasser Boden Lufthyg 1984;58:51–70 **(Ger)**

Bartók I, Márton I: Subacut necrotisáló lymphadenitis. Orv Hetil 1984 Nov 4;125(45):2753–6 (Eng. Abstr.) **(Hun)**

Bartók I see **Hegedüs C**

Bartók K see **Hegedüs C**

Bartol FF, Roberts RM, Bazer FW, Lewis GS, Godkin JD, Thatcher WW: Characterization of proteins produced in vitro by periattachment bovine conceptuses. Biol Reprod 1985 Apr;32(3):681–93

Bartol FF see **Thatcher WW**

Bartol G: Independent study in nursing education. J Nurs Educ 1984 Sep;23(7):304–6

Bartolaminelli P see **Brunelli G**

Bartold PM, Page RC: Isolation, identification, and quantitation of glycosaminoglycans synthesized by human gingival fibroblasts in vitro. J Periodont Res 1985 May; 20(3):284–92

Bartold PM, Wiebkin OW, Thonard JC: Behavior of hyaluronic acid from gingival epithelium and connective tissue on the analytical ultracentrifuge. Connect Tissue Res 1984;12(3–4):257–64

Bartold S see **Mandarino L**

Bartoletti A see **Portolani M**

Bartoletti AM see **Ferranti A**

Bartoletti AM see **Maunini–Palenzona A**

Bartoletti M see **Gaiardi M**

Bartoletti R see **Lunghi F**

Bartoletti S see **Trignano M**

Bartoli A see **Hechi P**

Bartoli A see **Giulini SM**

Bartoli A see **Regazzi MB**

Bartoli C see **Basso–Ricci S**

Bartoli C see **Zaccara G**

Bartoli D see **Pandolfo G**

Bartoli E, Faedda R, Satta A, Sanna M, Branca GF: Distal tubular sodium and water resorption in man. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:738–42

Bartoli E, Ferri A: Ruolo dell'ecografia negli aneurismi dell'aorta addominale con minaccia di rottura o rottura in atto. Radiol Med (Torino) 1984 May;70(5):319–21 **(Ita)**

Bartoli E see **Faedda R**

Bartoli E see **Satta A**

Bartoli E see **Soggia G**

Bartoli F, Baselli G, Cerutti S: AR identification and spectral estimate applied to the R–R interval measurements. Int J Biomed Comput 1985 May;16(3–4):201–15

Bartoli GM see **Borrello S**

Bartoli P see **Fanciullacci A**

Bartoli U see **Calabrò A**

Bartoli U see **De Giorgio LA**

Bartoli Klugmann F see **Tubaro A**

Bartolin R see **Bongrand P**

Bartolin R see **Bruguerolle B**

Bartolini A, Primavera A, Gasparetto B: Evaluation of asymmetries of blood flow rate and of circulation time by intravenous radionuclide cerebral angiography in patients with ischemic completed stroke. Ital J Neurol Sci 1984 Dec;5(4):433–6

Bartolini A see **Galli A**

Bartolini G see **Mastacchi R**

Bartolini G see **Orlandi M**

Bartolini L see **Casamenti F**

Bartolini P, Muramoto E: Bioassay of HGH: standardization of more economical assay designs. Horm Metab Res 1984 Nov;16(11):614–5

Bartolini T see **Gadducci A**

Bartolini V see **Gonella M**

Bartolo DC see **Platts MM**

Bartolo M: L'esame doppler in angiologia. Sue applicazioni nella diagnostica e nell'indirizzo terapeutico. Clin Ter 1985 Feb 28;112(4):377–9 **(Ita)**

Bartolo M, Antignani PL: Pharmacothérapie de l'insuffisance veineuse. Phlebologie 1985 Apr–Jun;38(2):353–7 (Eng. Abstr.) **(Fre)**

Bartolo M, Antignani PL, Nicosia PM, Raffi S: Clinical–instrumental relationships in post–phlebitic syndrome. Angiology 1985 Jan;36(1):53–7

Bartolo M, Antignani PL, Cestari M, Rufini E: Contribución al conocimiento de la patologenia del fenómeno, del síndrome y de la enfermedad de Raynaud. Angiologia 1985 Jul–Aug;37(4):161–70 (Eng. Abstr.) **(Spa)**

Bartolo M, Canonico MC, Todini AR, Spagnolini D: La riabilitazione delle arteriopatie periferiche al II stadio. Clin Ter 1985 Jun 30;113(6):443–6 (Eng. Abstr.) **(Ita)**

Bartolo M: Emodiluizione, defibrinogenazione e plasmaferesi in emoreologia. Ric Clin Lab 1985;15 Suppl 1:439–54 (Eng. Abstr.) **(Ita)**

Bartolome J, Grignolo A, Bartolome M, Trepanier P, Lerea L, Weigel S, Whitmore W, Michalopoulos G, Kavlock R, Slotkin T: Postnatal methyl mercury exposure: effects on ontogeny of renal and hepatic ornithine decarboxylase responses to trophic stimuli. Toxicol Appl Pharmacol 1985 Aug;80(1):147–54

Bartolome J, Trepanier PA, Chait EA, Barnes GA, Lerea L,

Whitmore WL, Weigel SJ, Slotkin TA: Neonatal methylmercury poisoning in the rat: effects on development of peripheral sympathetic nervous system. Neuronal participation in methylmercury-induced cardiac and renal overgrowth. Neurotoxicology (Park Forest Il) 1984 Winter;5(4):45–54
Bartolome J see Slotkin TA
Bartolome JV, Schweitzer L, Slotkin TA, Nadler JV: Impaired development of cerebellar cortex in rats treated postnatally with alpha-difluoromethylornithine. Neuroscience 1985 May;15(1):203–13
Bartolome M see Bartolome J
Bartolome M see Kuhn CM
Bartolome MB see Kuhn CM
Bartolomé P see Giménez-Roldán S
Bartolomei FJ, McCarthy DJ, Gastwirth CM, Peet FJ Jr: Epidermal cyst of the plantar surface.
J Am Podiatr Med Assoc 1985 Apr;75(4):207–10
Bartolomei FJ, McCarthy DJ: Anaphylaxis: mechanisms, manifestations, and management. J Foot Surg 1984 Nov–Dec;23(6):485–8 (17 ref.)
Bartolomei G see De Giorgio LA
Bartolomei L see Iob I
Bartolomei L see Ricchieri G
Bartolomei M see Salvo G
Bartolomei MP see Nardi M
Bartolomei MS see Klein LE
Bartolomeo RS see Gould PC
Bartolomeo-De Iuri A see Tamburrini O
Bartolomew RM see Molinaro GA
Bartolone J see Khairallah EA
Bartolone JB see Kelly JA
Bartoloni C, Guidi L, Baroni R, Wieser A, Barone C, Gambassi G: Immune complexes and acute phase proteins in human cancer: preliminary evaluation by laser nephelometric techniques. Oncology 1985;42(3):150–6
Bartoloni C see Grieco A
Bartoloni St. Omer F, Giannini A, Napoli P: Hepatocellular carcinoma and cirrhosis: a review of their relative incidence in a 25-year period in the Florence area.
Hepatogastroenterology 1984 Oct;31(5):215–7
Bartolotta G, Amico F, Siragusa A: Josamicina nelle infezioni di pertinenza urologica. G Ital Chemioter 1982;29 Suppl 1:175–80 (Eng. Abstr.) **(Ita)**
Bartolotta M see Carditello A
Bartolotta M see Sturniolo G
Bartolozzi A, Black J: Chromium concentrations in serum, blood clot and urine from patients following total hip arthroplasty. Biomaterials 1985 Jan;6(1):2–8
Bartolozzi C, Menchi I, Dal Pozzo C, Stiatti A, Fargnoli R: Radiologic exploration of the upper gastrointestinal tract. The usefulness of ultrasonography and computed tomography. J Belge Radiol 1984;67(6):377–84
Bartolozzi G, Falcini F, Pieratelli M, Volpi M, Matucci Cerinic M: Manifestations articulaires de 11 cas de syndrome de Kawasaki observés en Toscane.
Rev Rhum Mal Osteoartic 1985 Mar;52(3):157–60 (Eng. Abstr.) **(Fre)**
Bartolozzi G, Bernini C, Ciampi C, Perri I, Zammarchi E, Donati A, Vichi GF, Giovannucci ML, Allegra M: Un 'cluster' di Mucolipidosi III in un paesino della Calabria. Pediatr Med Chir 1984 Mar–Apr;6(2):285–94 (Eng. Abstr.) **(Ita)**
Bartolozzi G see Matucci Cerinic M
Bartolozzi P see Gui L
Bartolucci A see Bertrand M
Bartolucci A see Coben HJ
Bartolucci A see DeSimone PA
Bartolucci A see Focarile F
Bartolucci AA see Forman WB
Bartolucci AA see Gams RA
Bartolucci AA see Johnson DH
Bartolucci AA see Ravry MJ
Bartolucci C see Caletti GC
Bartolucci G: A model of communication for the study of psychotic phenomena. Compr Psychiatry 1984 Sep–Oct; 25(5):478–90
Bartolucci G: Nonverbal disturbances attributed to the schizophrenic psychoses. Compr Psychiatry 1984 Sep–Oct; 25(5):491–502
Bartolucci G, Pellettier JR: Glue sniffing and movement disorder [letter] J Neurol Neurosurg Psychiatry 1984 Nov; 47(11):1259
Bartolucci G see Garnett ES
Bartolucci G see Pellettier JR
Bartolucci GB, Brighenti F, Valentini F, Gori GP, De Rosa E: Esposizione professionale a stirene nell'industria del mobile. Med Lav 1985 Mar–Apr;76(2):157–68 (Eng. Abstr.) **(Ita)**
Bartolucci GB see Corsi G
Bartolucci GB see De Rosa E
Bartolucci GB see Perbellini L
Bartolucci L, Gradoli C, Vincenzi V, Iapadre M, Valori C: Macrolide antibiotics and serum theophylline levels in relation to the severity of respiratory impairment: a comparison between the effects of erythromycin and josamycin. Chemioterapia 1984 Oct;3(5):286–90
Bartolucci L see Vincenzi V
Barton AK: Mainstreaming inpatients and outpatients. Modifying systems to everyone's advantage. AORN J 1985 Feb;41(2):386–8
Barton AM see Leese HJ
Barton AP: A rapid bioluminescent method for the detection of methicillin-resistant Staphylococcus aureus colonies. J Antimicrob Chemother 1985 Jan;15(1):61–7
Barton B see Akroyd J
Barton BP see Puchtler H
Barton CE see Angus RD
Barton CH, Vaziri ND: Dialysis and transplantation in multiple myeloma. Int J Artif Organs 1984 Nov;7(6):317–8
Barton CH see Pahl MV
Barton CH see Vaziri ND
Barton CN see Dyer RS
Barton CN see Muller KE
Barton CW, Crowley DC, Uzark K, Dick M: A neonatal survivor of group B beta-hemolytic streptococcal endocarditis. Am J Perinatol 1984 Apr;1(3):214–5
(Barton EH) Aldrete JA, Marron GM, Wright AJ: The first administration of anesthesia in military surgery: on occasion of the Mexican–American War. Anesthesiology 1984 Nov; 61(5):585–8
Barton EM: Threat of war in minds of children [letter] Lancet 1985 Jan 26;1(8422):226
Barton IG, Kingborn GR, Rowland M, Jeavons M, Al-Omer LS, Potter CW: Recurrences after first episodes of genital herpes in patients treated with topical acyclovir cream. Antiviral Res 1984 Oct;4(5):293–300
Barton IG see Masfari AN
Barton IK, Fraser AK, Richards NT, Mansell MA: Another shrinking man [letter] Clin Nephrol 1984 Dec;22(6):322–3
Barton J see Schwab A
Barton JC see Parmley RT
Barton JH see Kong JS
Barton JJ, Burke JP, Casey EB, McCann SR: Observations on the clinical and therapeutic aspects of gold induced thrombocytopenia. Ir Med J 1985 Jun;78(6):167–9
Barton JJ see Garbaciak JA Jr
Barton JJ see Levine EM
Barton JR see Billings PB
Barton JR see Gibb I
Barton LE, Repp AC, Brulle AR: Reduction of stereotypic behaviours using differential reinforcement procedures and momentary restraint. J Ment Defic Res 1985 Mar;29 (Pt 1):71–9
Barton LJ see Hollick GE
Barton LJ see Penner JL
Barton LL, Jacob S, Chinnadurai S: Septic arthritis caused by Clostridium perfringens. Am Fam Physician 1985 Mar; 31(3):135–7
Barton M see Thompson RP
Barton MC see Hayward MA
Barton MC see Keller GA
Barton MD see Konrad HR
Barton N see Jones JS
Barton N see Whitley RJ
Barton NJ: Dupuytren's disease arising from the abductor digiti minimi. J Hand Surg [Br] 1984 Oct;9(3):265–70
Barton NW see Roberts MW
Barton NW see Wilson ER
Bartoň P, Krejčí V, Blažek M: Možnost ovlivnění hepatotoxicity některých chemoterapeutik silymarinem. Cas Lek Cesk 1985 Feb 8;124(6):173–5 (Eng. Abstr.) **(Cze)**
Barton P see Buckingham M
Barton P see Corber S
Barton P see Robert B
Barton PJ, Cohen A, Robert B, Fiszman MY, Bonhomme F, Guénet JL, Leader DP, Buckingham ME: The myosin alkali light chains of mouse ventricular and slow skeletal muscle are indistinguishable and are encoded by the same gene. J Biol Chem 1985 Jul 15;260(14):8578–84
Barton R see Elgebaly SA
Barton R see Valkirs GE
Barton RN: Neuroendocrine mobilization of body fuels after injury. Br Med Bull 1985 Jul;41(3):218–25 (128 ref.)
Barton RP: Metachranous chondrosarcoma and malignant melanoma of the nose. J Laryngol Otol 1985 May; 99(5):497–500
Barton RP see Shenep JL
Barton RP see Shuttleworth D
Barton RW, Greiner DL, Medlock ES, Goldschneider I: Phenotypic heterogeneity of Gross virus-induced thymic lymphomas in the rat: cellular origins and migratory properties. Cell Immunol 1985 Aug;94(1):113–21
Barton RW see Mascardo RN
Barton S, Hicks RA: Type A–B behavior and incidence of infectious mononucleosis in college students.
Psychol Rep 1985 Apr;56(2):545–6
Barton S see Ajjan ZS
Barton SC, Surani MA, Norris ML: Role of paternal and maternal genomes in mouse development. Nature 1984 Sep 27–Oct 3;311(5984):374–6
Barton SE, Munday PE, Davis JM, Tyms AS: Restriction enzyme analysis and herpes simplex infections [letter] Lancet 1985 Jun 22;1(8443):1448–9
Barton SE, Thomas BJ, Taylor-Robinson D, Goldmeier D: Detection of Chlamydia trachomatis in the vaginal vault of women who have had hysterectomies.
Br Med J [Clin Res] 1985 Jul 27;291(6490):250
Barton TG, Mordy JA: The destruction of halogenated organic chemicals by plasma pyrolysis.
Can J Physiol Pharmacol 1984 Aug;62(8):976–8
Barton TM, Torg JS, Das M: Posterior cruciate ligament insufficiency. A review of the literature. Sports Med 1984 Nov–Dec;1(6):419–30 (51 ref.)
Barton WE: The place, if any, of the mental hospital in the community mental health care system. Psychiatr Q 1983 Summer–Fall;55(2–3):146–55
Barton-Henry ML see Schwarz JC
Bartone CR, Salas HJ: Developing alternative approaches to urban wastewater disposal in Latin America and the Caribbean. Bull Pan Am Health Organ 1984;18(4):323–36
Bartone FF see Hussain MB
Bartoníček J, Slavík M, Kofránek I: Akromioklavikulární kloub. Acta Chir Orthop Traumatol Cech 1985 Jul; 52(4):285–96 (Eng. Abstr.) **(Cze)**
Bartoníčková A see Vacek A
Bartoov B see Malik Z
Bartos F, Findejsová J, el Zein K, Mollin J, Waisser K: Vedlejší biologické účinky potenciálních antituberkulotik. VIII. Antimitotická aktivita tiobenzamidu substituovaných na dusiku tioamidové funkční skupiny nebo na aromatickém cyklu v poloze 2. Cesk Farm 1985 May;34(3–4):135–8 (Eng. Abstr.) **(Cze)**
Bartos F see Kanta J
Bartos F see Koubek K
Bartos G see Fórizs Z
Bartos J, Tersíp K, Drugová B: Příčiny a léčba komplikací femoropopliteálních žilních bypassu. Rozhl Chir 1984 Jul; 63(7):457–68 (Eng. Abstr.) **(Cze)**
Bartos J see Drugová B
Bartos J see Stern DM
Bartos J see Tersíp K
Bartos S: Medicína—prevence—pohyb. Cas Lek Cesk 1984 Jul 20;123(29):890–2 (Eng. Abstr.) **(Cze)**
Bartos V, Kolc J, Vaněček R: Experimentální model splanchnické lymfostázy. Vyvolání chronické pankreatopatie. Cas Lek Cesk 1985 Aug 9;124(32):1003–6 (Eng. Abstr.) **(Cze)**
Bartos V, Vondra K, Vaněk I, Neuwirtová K, Saudek F, Kočandrle V: Výběr kandidátu pro transplantaci pankreatu. Cas Lek Cesk 1985 Feb 15;124(7):193–7 (Eng. Abstr.) **(Cze)**
Bartos V see Kočandrle V
Bartos V see Sroňková H
Bartosek I, Guaitani A, Modica R, Fiume M, Urso R: Comparative kinetics of oral benz(a)anthracene, chrysene and triphenylene in rats: study with hydrocarbon mixtures. Toxicol Lett 1984 Dec;23(3):333–9
Bartosek I, Russo RG, Cattaneo MT: Pharmacokinetics of nitrosoureas: levels of
1,3-bis-(2-chloroethyl)-1-nitrosourea (BCNU) in organs of normal and Walker 256/B carcinoma bearing rats after i.v. bolus. Tumori 1984 Dec 31;70(6):491–8
Bartosek I see Colombo T
Bartosek I see Guaitani A
Bartosek I see Russo RG
Bartošek I see Schwartz S
Bartoshesky LE, Haller J, Scott RM, Wojick C: Seizures in children with meningomyelocele. Am J Dis Child 1985 Apr;139(4):400–2
Bartoshevich IuE see Deniakina EK
Bartoshevich IuE see Nekliudov AD
Bartoshevich IuE see Oreshina MG
Bartosiewicz L: Sexual dimorphism of long bone growth in cattle. Acta Vet Hung 1984;32(3–4):135–46
Bartosik J, Andersson A, Axelsson S, Falck B, Ringberg A: Direct evidence for the cytomembrane derivation of Birbeck granules: the membrane-sandwich effect.
Acta Derm Venereol (Stockh) 1985;65(2):157–60
Bartosik J see Falck B
Bartosová L, Št'áva Z, Jorda V: Clinical trichology.
Curr Probl Dermatol 1984;12:59–184 (0 ref.)
Bartosová L, Jorda V: Laboratory and experimental trichology. Curr Probl Dermatol 1984;12:224–38 (0 ref.)
Bartosová L: Biology of hair growth.
Curr Probl Dermatol 1984;12:1–58 (0 ref.)
Bartosz B see Konopka L
Bartosz K see Koba S
Bartoszek A see Woynarowski JM
Bartoszewicz T see Bielanów T
Bartoszewicz T see Orlik-Runge T
Bartoszewicz Z, Lipska M, Pacuszka T, Rossowski W: Glycosphingolipids in murine lymphocytes from thymus and spontaneous and X-ray induced thymomas.
Acta Biochim Pol 1985;32(1):47–53
Bartoszewski A, Waligórski M, Zolna J, Salamon A: Ocena frakcji wyrzutowej lewej komory serca przy zastosowaniu pojedynczej sondy scyntylacyjnej.
Pol Przegl Radiol (Warszawa) 1984 Sep–Oct;48(5):275–9 (Eng. Abstr.) **(Pol)**
Bartoszko-Malik A see Sladowska H
Bartov E see Moisseiev J
Bartov I: Comparative effects of antifungal compounds on the nutritional value of diets containing moldy corn for broiler chicks. Poult Sci 1985 Jun;64(6):1236–8
Bartov I: Effects of dietary protein concentration and corticosterone injections on energy and nitrogen balances and fat deposition in broiler chicks. Br Poult Sci 1985 Jul; 26(3):311–24
Bártová J see Tlaskalová-Hogenová H
Bártová V: Empyem hrudníku u nemocného v pravidelném hemodialyzačním léčení. Vnitr Lek 1984 Sep;30(9):893–6 (Eng. Abstr.) **(Cze)**
Bartow TJ see Heckerling PS
Bartowsky EJ see Manning PA

Bartram CR, Kleihauer E, de Klein A, Grosveld G, Teyssier JR, Heisterkamp N, Groffen J: C-abl and bcr are rearranged in a Ph1-negative CML patient. EMBO J 1985 Mar;4(3):683-6

Bartram CR, Grosveld G: Philadelphia-Translokation und humanes c-abl-Onkogen--Zusammenhänge im Lichte der Molekulargenetik. Klin Padiatr 1985 May-Jun; 197(3):196-202 (Eng. Abstr.) (Ger)

Bartram CR: Activation of proto-oncogenes in human leukemias. Blut 1985 Aug;51(2):63-71 (40 ref.)

Bartram CR, de Klein A, Grosveld G: Oncogenetic aspects of chronic myelocytic leukemia. Hamatol Bluttransfus 1985;29:150-3

Bartram CR: Molekulargenetische Aspekte der chronisch myeloischen Leukämie. Dtsch Med Wochenschr 1984 Dec 7;109(49):1894-900 (Ger)

Bartram CR, Rüdiger HW: Corrective factor of Bloom syndrome: identity and relevance. Surv Synth Pathol Res 1984;3(2):112-8

Bartram CR, Kleihauer E: Molekulare Mechanismen der Antikörpersynthese. Monatsschr Kinderheilkd 1984 Oct; 132(10):765-73 (Eng. Abstr.) (Ger)

Bartram CR see **Teyssier JR**

Bartram HR see **Kastrup J**

Bartram J see **Belshe RB**

Bartram P see **Bartram R**

Bartram R, Kastrup J, Andersen C, Bartram P, Svejgaard A: HLA og akut pericarditis. Ugeskr Laeger 1985 Apr 29; 147(18):1467-8 (Eng. Abstr.) (Dan)

Bartram R, Bartram P: Kliniske aspekter ved akut uspecifik pericarditis. Ugeskr Laeger 1985 Apr 29;147(18):1464-6 (Eng. Abstr.) (Dan)

Bartram R see **Kastrup J**

Bartram R see **Petersen P**

Bartram R see **Skjødt K**

Bartrons R see **Pons G**

Bartrons-Casas J see **Cruz-Hernández M**

Barts PW see **Teppema LJ**

Bartsch F see **Huber J**

Bartsch G see **Mikuz G**

Bartsch G see **Oefner P**

Bartsch G see **Rohr HP**

Bartsch G see **Schweikert HU**

Bartsch H, Montesano R: Relevance of nitrosamines to human cancer. Carcinogenesis 1984 Nov;5(11):1381-93 (170 ref.)

Bartsch H, Ohshima H, Muñoz N, Crespi M, Cassale V, Ramazotti V, Lambert R, Minaire Y, Forichon J, Walters CL: In-vivo nitrosation, precancerous lesions and cancers of the gastrointestinal tract. On-going studies and preliminary results. IARC Sci Publ 1984;(57):955-62

Bartsch H see **Barbin A**

Bartsch H see **Calmels S**

Bartsch H see **Croisy A**

Bartsch H see **Ghadirian P**

Bartsch H see **Herrmann R**

Bartsch H see **Lu SH**

Bartsch H see **Malaveille C**

Bartsch H see **Nair J**

Bartsch H see **Ohshima H**

Bartsch H see **Pfizenmaier K**

Bartsch H see **Stich HF**

Bartsch H see **Ucer U**

Bartsch J, Bartholomäus S, Bartholomäus K, Beetke E, Bienengräber V: Reaktion der Pulpa menschlicher Milchzähne auf verschiedene Materialien nach Vital- und Mortalamputation. Zahn Mund Kieferheilkd 1985; 73(3):275-82 (Eng. Abstr.) (Ger)

Bartsch M: Correlation of chloroplast and bacterial ribosomal proteins by cross-reactions of antibodies specific to purified Escherichia coli ribosomal proteins. J Biol Chem 1985 Jan 10;260(1):237-41

Bartsch N see **Püschel K**

Bartsch P: Insuffisance respiratoire et oxygénothérapie au long cours à domicile. Rev Med Liege 1985 Apr 15; 40(8):307-13 (Fre)

Bartsch P see **Garzaniti N**

Bartsch RC see **Perryman LE**

Bartsch RG see **Trudinger PA**

Bartsch W, Voigt KD: Endocrine aspects of aging in the male. Maturitas 1984 Nov;6(3):243-51 (48 ref.)

Bartsch W see **Huang JK**

Bartschat DK, Blaustein MP: Calcium-activated potassium channels in isolated presynaptic nerve terminals from rat brain. J Physiol (Lond) 1985 Apr;361:441-57

Bartschat DK, Blaustein MP: Potassium channels in isolated presynaptic nerve terminals from rat brain. J Physiol (Lond) 1985 Apr;361:419-40

Bartscher KH see **Reisner K**

Bartseva OB see **Zolotukhina TV**

Bartsocas C see **Antonarakis SE**

Bartsocas CS see **Mitrakou A**

Bartucci EJ, Gonzalez MH, Cooperman DR, Freedberg HI, Barmada R, Laros GS: The effect of adjunctive methylmethacrylate on failures of fixation and function in patients with intertrochanteric fractures and osteoporosis. J Bone Joint Surg [Am] 1985 Sep;67(7):1094-107

Bartucci G see **Sannito N**

Bartuli A see **Pichetti D**

Bartunek A, Petrociová O: Vzájomné vztahy medzi levočským a prešovským lekárenstvom v 17. až 19. storočí. Cesk Farm 1984 Sep;33(7):308-11 (Eng. Abstr.) (Slo)

Bartus H, Actor P, Snipes E, Sedlock D, Zajac I: Indications that the erythrocyte receptor involved in enterotoxigenic Escherichia coli attachment is a sialoglycoconjugate. J Clin Microbiol 1985 Jun;21(6):951-4

Bartus H see **Mirabelli CK**

Bartus JO see **Mirabelli CK**

Bartus RT, Dean RL, Pontecorvo MJ, Flicker C: The cholinergic hypothesis: a historical overview, current perspective, and future directions. Ann NY Acad Sci 1985; 444:332-58

Bartus RT, Flicker C, Dean RL, Pontecorvo M, Figueiredo JC, Fisher SK: Selective memory loss following nucleus basalis lesions: long term behavioral recovery despite persistent cholinergic deficiencies. Pharmacol Biochem Behav 1985 Jul;23(1):125-35

Bartus RT see **Corwin J**

Bartus RT see **Fisher SK**

Bartus RT see **Flicker C**

Bartuschka B, Bartuschka F, Völkner E: Wertigkeit mechanokardiographischer Parameter in Vergleich zur Radiokardiographie in der kardiologischen Diagnostik und Therapiekontrolle. Z Gesamte Inn Med 1984 Nov 1; 39(21):523-7 (Eng. Abstr.) (Ger)

Bartuschka F see **Bartuschka B**

Bartuschka F see **Schaeffer G**

Bartusevičene AS, Vitenas AM: Die Röntgendiagnostik eines nodös-multiplen Leyomyoms des Osophagus. Radiol Diagn (Berl) 1984;25(6):763-8 (Eng. Abstr.) (Ger)

Bartuska BM see **Gould DH**

Bartuzel Z see **Wlodarczyk M**

Bartyzel P see **Misztal S**

Bartz B see **Tillmann B**

Bartz JC, Russell DF: Four-digit LSI counter and controller for neurobiology. Med Biol Eng Comput 1984 Nov; 22(6):607-8

Bartzatt R see **Volsky DJ**

Bartzatt RL, Volsky DJ: Determination of the internal volume of reconstituted sendai virus envelopes by quenching of calcein fluorescence. Biosci Rep 1984 Jul; 4(7):551-7

Bartzokas CA, Paton JH, Gibson MF, Graham F, McLoughlin GA, Croton RS: Control and eradication of methicillin-resistant Staphylococcus aureus on a surgical unit. N Engl J Med 1984 Nov 29;311(22):1422-5

Bartzokas CA see **Fitzgibbon EJ**

Bartzokas CA see **Martin MV**

Bartzokas CA see **Raine CH**

Bartzokas CA see **Swift AC**

Barua AB, Olson JA: Preparation of retinamides by use of retinoyl fluoride. J Lipid Res 1985 Feb;26(2):258-62

Barua D see **Glass RI**

Barua M, Bhattacharyya U, Majumder GC: Occurrence of an ecto-phosphoprotein phosphatase in goat epididymal spermatozoa. Biochem Int 1985 May;10(5):733-41

Barua PK see **Stinson MW**

Barúa RL, Tello Casanova R: Mucina: un probable substrato endógeno de fermentación intestinal. Acta Gastroenterol Latinoam 1984;14(4):279-83 (Eng. Abstr.) (Spa)

Barua S, Ahmad K: Relationship between vitamin A and iron in the liver [letter] J Nutr 1985 Jul;115(7):951-2

Barua SK see **Chatterjee H**

Barua TK, Raychowdhury MK, Chakrabarti P: Lectin-glycolipid interaction. Indian J Biochem Biophys 1984 Feb;21(1):73-5

Baruah DR: An unusual presentation of acute appendicitis. Practitioner 1985 Aug;229(1406):695

Baruah I see **Das SC**

Baruah I see **Malhotra PR**

Baruah JK: Lancinating pain in post-laminectomy chronic sciatica. Acta Neurochir (Wien) 1985;76(3-4):129-30

Baruah JK: Ulnar tunnel syndrome [letter] J Hand Surg [Br] 1985 Jun;10(2):276

Baruah JK, Kinder D: Mitochondrial changes in chronic alcoholism [letter] Exp Pathol 1984;26(4):255

Baruah MC see **Lal S**

Baruah MK, Banerjee AK: Central nervous system in leukaemia. Indian J Med Res 1984 Sep;80:300-6

Barucci M, Cossio M: Studi sulla nosografia delle nevrosi: 7) Rapporti tra sindromi nevrosiche e sindrome spasmofilica. Riv Patol Nerv Ment 1983 Sep-Oct; 104(5):201-11 (48 ref.) (Eng. Abstr.) (Ita)

Barucci M, Cossio M: Studi sulla nosografia delle nevrosi: 5). Aspetti e problemi della reazione nevrosica come disturbo dell'adattamento. Riv Patol Nerv Ment 1983 May-Jun;104(3):115-27 (Eng. Abstr.) (Ita)

Baruch A see **Wexler S**

Baruch D, Franssen J, Hemker HC, Lindhout T: Effect of heparin and low molecular weight heparins on thrombin-induced blood platelet activation in the absence of antithrombin III. Thromb Res 1985 Jun 1;38(5):447-58

Baruch D, Corvol P, Alhenc-Gelas F, Dufloux MA, Guyenne TT, Gaux JC, Raynaud A, Brisset JM, Duclos JM, Menard J: Diagnosis and treatment of renin-secreting tumors. Report of three cases. Hypertension 1984 Sep-Oct; 6(5):760-6

Baruch G see **Silverman D**

Baruch GK see **Barnett RC**

Baruch J: Effet de l'Endotélon dans les oedèmes post-chirurgicaux. Résultats d'une étude en double aveugle contre placebo sur trente-deux patientes. Ann Chir Plast Esthet 1984;29(4):393-5 (Eng. Abstr.) (Fre)

Baruch P, Jouvent R, Widlocher D: Increased TSH response to TRH in refractory depressed women [letter] Am J Psychiatry 1985 Jan;142(1):145-6

Baruch Y, Brook JG, Eidelman S, Aviram M: Increased concentration of high density lipoprotein in plasma and decreased platelet aggregation in primary biliary cirrhosis. Atherosclerosis 1984 Nov;53(2):151-62

Baruch Y see **Levy Y**

Baruchin A, Sagi A, Lupo L, Hauben DJ: Cutaneous horn (cornu cutaneum). Int J Tissue React 1984;6(4):355-7

Baruchin A see **Berginer V**

Baruchin A see **Shmueli G**

Baruchin AM, Mileritzki M: A hard necrotic black right breast. Burns Incl Therm Inj 1985 Apr;11(4):293

Baruchin AM: 'Therapeutic' burns (Maqua). Burns Incl Therm Inj 1984 Dec;11(2):140-2

Baruchin AM see **Herold HZ**

Baruchin AM see **Sagi A**

Baruffaldi A see **Ottoleughi C**

Baruffaldi R, Penna TC, Machoshvili IA, Abe LE: Tratamento químico de hortaliças poluídas. Rev Saude Publica 1984 Jun;18(3):225-34 (Eng. Abstr.) (Por)

Baruffaldi R, Penna TC, Machoshvili IA, Abe LE: Condições higiênico-sanitárias do leite pasteurizado tipo 'B' vendido na cidade de São Paulo, SP (Brasil), no período de fevereiro a agosto de 1982. Rev Saude Publica 1984 Oct;18(5):367-74 (Eng. Abstr.) (Por)

Baruffati V see **Pedersen D**

Baruffi G, Dellinger WS Jr, Strobino DM, Rudolph A, Timmons RG, Ross A: Patterns of obstetric procedures use in maternity care. Obstet Gynecol 1984 Oct;64(4):493-8

Baruffi G see **Strobino DM**

Baruffini A, Cirla A, Pisati G, Sala C: Asma professionale da toluendiisocianato nei ritoccatori di quadri per la stampa dei tessuti. Med Lav 1984 Sep-Oct;75(5):393-8 (Eng. Abstr.) (Ita)

Barugel M see **Roca E**

Baruk H: La solitude dans le monde d'aujourd'hui et le développement du suicide. Bull Acad Natl Med (Paris) 1984 Oct-Nov;168(7-8):726-32 (Fre)

Baruk H: Les troubles mentaux consécutifs à la psychanalyse. Ann Med Psychol (Paris) 1984 Sep-Oct;142(8):1106-10 (Fre)

Barutell C see **Cinca J**

Baruthio J see **Mossard JM**

Baruto C see **Bevilacqua M**

Barutwanayo M see **Coosemans MH**

Barutzki D see **Skoraki P**

Baruzzi A see **Albani F**

Baruzzi A see **Ambrosetto G**

Baruzzi A see **Contin M**

Baruzzi A see **Cortelli P**

Baruzzi A see **Riva R**

Baruzzi A see **Zaccara G**

Baruzzi RG see **Nascimento JP**

Baruzzo D see **Reggiani E**

Barvais L, Capouet V, d'Hollander A: The haemodynamic effects of labetalol, ketanserin and a placebo at the end of a NLA. A double blind study. Acta Anaesthesiol Belg 1984;35 Suppl:453-6

Barvais L see **d'Hollander A**

Barve R, Kamat J, Kandoth P: De Lange syndrome. J Indian Med Assoc 1984 Oct;82(10):378-9

Barve SS see **Phatak PT**

Barvinskiĭ VN: Vliiianie ozhogovoĭ travmy na bioélektricheskuiu aktivnost' miokarda v ostrykh periodakh ozhogovoĭ bolezni. Klin Khir 1985 Mar;(3):18-21 (Eng. Abstr.) (Rus)

Barvinskiĭ VN see **Kharchenko VG**

Barwegen MG see **Fidler MW**

Barwegen MG see **Marsman JW**

Barwegen MG see **Thetter O**

Barwegen MG see **van Dongen RJ**

Barwell NJ: Surgical wound management with adhesive polyurethane membrane [letter] Ann R Coll Surg Engl 1985 Mar;67(2):132

Barwich D, Malewski E, Weiss M, Weicker H: Wertigkeit und Bedeutung von Myoglobin im Serum bei Sportlern vor und nach unterschiedlichen körperlichen Belastungen. Schweiz Z Sportmed 1985 Jun;33(2):62-6 (Eng. Abstr.) (Ger)

Barwich D see **Bieger WP**

Barwich D see **Weiss M**

Barwick J see **Wrighton SA**

Barwick KW see **Duray PH**

Barwick KW see **Fink SM**

Barwick KW see **Lawson JP**

Barwick KW see **Merrill WW**

Barwick KW see **Moseley RH**

Barwick KW see **White PF**

Barwick RC, Jones RT, Head CG, Shih MF, Prchal JT, Shih DT: Hb Long Island: a hemoglobin variant with a methionyl extension at the NH2 terminus and a prolyl substitution for the normal histidyl residue 2 of the beta chain. Proc Natl Acad Sci USA 1985 Jul;82(14):4602-5

Barwick S see **Crane I**

Barwick S see **Exley T**

Barwick S see **Meager A**

Barwick WJ see **Manstein CH**

Barwin BN see **Alper MM**

Bürwolff D see **Reefschläger J**
Burycki J see **Ulbrych-Zmyslowska K**
Büryd I see **Ringdén O**
Barykina NN, Alekhina TA, Chekasov IL, Kolpakov VG: Geneticheskaia sviaz' katalepsii s maiatnikoobraznymi dvizheniiami i audiogennoi épilepsiei u krys. Genetika (Moskva) 1984 Nov;20(11):1818–23 (Eng. Abstr.) **(Rus)**
Barykina VF see **Shershevskaia SF**
Baryko B, Dobrowolski Z: Ca2+-calmodulin-dependent regulation of F-actin–myelin basic protein interaction. Eur J Cell Biol 1984 Nov;35(2):327–35
Baryshnikov AJ see **Hering S**
Baryshev BA see **Fedorova ZD**
Baryshkov IuA see **Fainleeva DM**
Baryshnikov VL, Krivenko EV, Minkh NV: Osobennosti limfograficheskoi semiotiki pri limfogranulematoze u detei. Vestn Rentgenol Radiol 1984 Sep–Oct;(5):69–75 (Eng. Abstr.) **(Rus)**
Baryshnikov AIu, Trubcheninova LP, Savel'eva EV, Tupitsyn NN, Frenkel' MA: Blokada EK-kletochnoi aktivnosti monoklonal'nymi antitelami IKO-11. Eksp Onkol 1985; 7(3):34–6 (Eng. Abstr.) **(Rus)**
Baryshnikov AIu, Volkova MA, Frenkel' MA, Tupitsyn NN, Morozova LF: Immunologicheskiĭ fenotip blastnykh kletok v diagnostike ostrykh mieloidnykh leikozov. Ter Arkh 1985;57(5):98–100 (Eng. Abstr.) **(Rus)**
Baryshnikov AIu, Tupitsyn NN, Kryzhanov MA, Blokhina NG, Kadagidze ZG: Panel' monoklonal'nykh antitel i antisyvorotok dlia diagnostiki gemoblastozov cheloveka. Dokl Akad Nauk SSSR 1985;282(3):753–9 **(Rus)**
Baryshnikov AIu: Monoklonal'nye atitela protiv differentsirovochnykh antigenov timotsitov cheloveka. Biull Eksp Biol Med 1984 Sep;98(9):324–6 (Eng. Abstr.) **(Rus)**
Baryshnikov AIu, Blokhina NG, Kadagidze ZG, Novikov VV, Trofimova MN: Monoklonal'nye antitela IKO–1 protiv konstantnoi chasti Ia-podobnykh (Dr) antigenov. Eksp Onkol 1984;6(4):44–6 (Eng. Abstr.) **(Rus)**
Baryshnikov AIu: Monoklonal'nye antitela IKO–02 protiv antigena blastnykh kletok bol'nykh khronicheskim mieloleikozom v stadii blastnogo kriza. Eksp Onkol 1984; 6(5):53–5 (Eng. Abstr.) **(Rus)**
Baryshnikov AIu see **Kryzhanov MA**
Baryshnikov AIu see **Tupitsyn NN**
Baryshnikova LM see **Golovlev EL**
Baryshnikova LM see **Kotyk A**
Baryshnikova SV see **Magaeva SV**
Barz D, Goppelt M, Szamel M, Schirrmacher V, Resch K: Characterization of cellular and extracellular plasma membrane vesicles from a non-metastasizing lymphoma (Eb) and its metastasizing variant (ESb). Biochim Biophys Acta 1985 Mar 28;814(1):77–84
Barz D see **Kramer MD**
Barz H: Uber die Bedeutung tiefenpsychologischer Grundbegriffe für die Psychosomatik. Schweiz Med Wochenschr 1984 Dec 8;114(49):1810–3 (Eng. Abstr.) **(Ger)**
Barz J see **Miltner E**
Barz W see **Koester J**
Barza M, Baum J, Tremblay C, Szoka F, D'Amico DJ: Ocular toxicity of intravitreally injected liposomal amphotericin B in rhesus monkeys. Am J Ophthalmol 1985 Aug 15; 100(2):259–63
Barza M: Imipenem: first of a new class of beta-lactam antibiotics. Ann Intern Med 1985 Oct;103(4):552–60 (57 ref.)
Barza M: Imipenem/cilastatin. Eur J Clin Microbiol 1984 Oct;3(5):453–5
Barza M: Listeriosis and milk [editorial] N Engl J Med 1985 Feb 14;312(7):438–40
Barza M, Cuchural G: The penetration of antibiotics into the prostate in chronic bacterial prostatitis [editorial] Eur J Clin Microbiol 1984 Dec;3(6):503–5
Barza M, Cuchural G: General principles of antibiotic tissue penetration. J Antimicrob Chemother 1985 Jan;15 Suppl A:59–75
Barza M see **Bolan G**
Barza M see **Donnenfeld ED**
Barza M see **Miller K**
Barza M see **Tremblay C**
Barza S: Electroconvulsive therapy [letter] Can J Psychiatry 1985 Jun;30(4):310
Barzaghi D see **Veronese M**
Barzaghi F, Dragonetti M, Formento ML, Boissier JR: Effects of the new eburnamenine derivative RU 24722 on EEG recovery and cerebral energy metabolism after complete ischemia. Arzneimittelforsch 1985;35(2):472–7
Barzan L see **Veronesi A**
Barzansky B see **Beckmann CR**
Barzansky BM see **Beckmann CR**
Barzansky BM see **Garg ML**
Barzanti A see **Evangelista S**
Barzanti V, Maranesi M: Influenza del maltitolo sul metabolismo lipidico: composizione in acidi grassi del cuore e del cervello del ratto. Boll Soc Ital Biol Sper 1984 Nov 30;60(11):2091–7 (Eng. Abstr.) **(Ita)**
Barzanti V see **Maranesi M**
Barzanti V see **Tarozzi G**
Barzel US: Vitamin D deficiency and osteomalacia in the elderly. Hosp Pract [Off] 1984 Oct;19(10):129–34
Barzel US see **Tibaldi J**
Barzen KA see **Quissell DO**
Barzetta R see **Cassetti M**
Barzi AM see **Lepri E**
Barzi F see **Lupattelli L**
Barzilai A, Toledano C, Bashara B: [Trans-sacral approach to intra- and extra-rectal tumors of the middle and lower rectum] Harefuah 1985 Jan 15;108(2):74–6 (Eng. Abstr.) **(Heb)**
Barzilai A, Eitan A, Erlik N, Argov S, Toledano C: [Preservation of the injured spleen] Harefuah 1985 Mar 1;108(5):240–3 (Eng. Abstr.) **(Heb)**
Barzilai A, Toledano C, Argov S, Barzilai G, Antal SC: [Comparison of gastric bypass and gastroplasty for morbid obesity] Harefuah 1985 Feb 1;108(3):113–9 (Eng. Abstr.) **(Heb)**
Barzilai A, Hyatt AC, Hodes DS: Demonstration of differences between strains of Staphylococcus aureus by peptidoglycan fingerprinting. J Infect Dis 1984 Oct; 150(4):583–8
Barzilai A, Spanier R, Rahamimoff H: Isolation, purification, and reconstitution of the Na+ gradient-dependent Ca2+ transporter (Na+-Ca2+ exchanger) from brain synaptic plasma membranes. Proc Natl Acad Sci USA 1984 Oct; 81(20):6521–5
Barzilai A, Zaaroor M, Toledano C: Necrotizing fasciitis: early awareness and principles of treatment. Isr J Med Sci 1985 Feb;21(2):127–32
Barzilai A see **Nahir AM**
Barzilai D see **Brenner B**
Barzilai D see **Green J**
Barzilai D see **Hochberg Z**
Barzilai D see **Laor A**
Barzilai E, Shimshony A: Bluetongue: virological and epidemiological observations in Israel. Prog Clin Biol Res 1985;178:545–53
Barzilai E see **Braverman Y**
Barzilai E see **Goldsmit L**
Barzilai G see **Barzilai A**
Barzilai N see **Handzel ZT**
Barzilai N see **Levin S**
Barzilay E see **Gotlieb L**
Barzilay E see **Shimoni Z**
Barzilay E see **Sirik Z**
Barzilay J, Rakowsky E: Gastric lymphoma: a clinical study of 28 cases and an evaluation of prognostic factors. Clin Oncol 1984 Sep;10(3):233–40
Barzilay J see **Antonelli D**
Barzilay J see **Garty I**
Barzilay J see **Ilfeld D**
Barzilay J see **Rahima MM**
Barzilay Z, Britten AG, Koehler RC, Dean JM, Traystman RJ: Interaction of CO2 and ammonia on cerebral blood flow and O2 consumption in dogs. Am J Physiol 1985 Apr; 248(4 Pt 2):H500–7
Barzilay Z see **Shahar E**
Barzilay Z see **Shohet I**
Barzin J: Les bains hydro-thermaux de Spa, l'équilibre acido-basique et l'oxémie vus par un clinicien. Acta Belg Med Phys 1984 Jul–Sep;7(3):65–72 **(Fre)**
Barzizza F see **Finardi G**
Barzizza F see **Gamba G**
Barzizza F see **Venco A**
Barzó M see **Kazár G**
Barzó P: Familial idiopathic fibrosing alveolitis. Eur J Respir Dis 1985 May;66(5):350–2
Bârzu O see **Michelson S**
Bârzu T, Molho P, Tobelem G, Petitou M, Caen J: Binding and endocytosis of heparin by human endothelial cells in culture. Biochim Biophys Acta 1985 May 30; 845(2):196–203
Bas BM see **Costongs GM**
Bas G see **Brandt CM**
Bas L, Carreño V, Porres JC, Mora I, Gutiez J, de Torres M, Hernández Guio C: Sobreinfección con agente delta en portadores crónicos de AgHBs en España. Características clínicas, epidemiológicas y virológicas. Rev Clin Esp 1984 Oct 31;175(2):67–9 (Eng. Abstr.) **(Spa)**
Bas P, Rouzeau A, Morand-Fehr P: Poids et métabolisme des réserves lipidiques au cours de la croissance du chevreau. Reprod Nutr Dev 1985;25(1B):275–85 (Eng. Abstr.) **(Fre)**
Bas P: Détermination enzymatique des acides gras non estérifiés dans le plasma de chévre. Ann Rech Vet 1984; 15(1):7–16 (Eng. Abstr.) **(Fre)**
Bas S see **Veyrat C**
Basabe JC see **Cresto JC**
Basabe JC see **Udrisar DP**
Basadonna G see **Doldi SB**
Basadonna G see **Lattuada E**
Basadonna G see **Merrell R**
Basadonna G see **Merrell RC**
(Basaglia F), Papeschi R: The denial of the institution. A critical review of Franco Basaglia's writings. Br J Psychiatry 1985 Mar;146:247–54
Basaglia M see **Rottini G**
Basagoiti I see **Arranz MA**
Basak B see **Das B**
Basak J, Chatterjee SN: Furazolidone-induced inter-strand cross-linking of Vibrio cholerae DNA: a quantitative study by thermal chromatography through hydroxyapatite column. Indian J Biochem Biophys 1984 Feb;21(1):7–11
Basak M see **Panja S**
Basak S, Tomana M, Compans RW: Sialic acid is incorporated into influenza hemagglutinin glycoproteins in the absence of viral neuraminidase. Virus Res 1985 Feb;2(1):61–8
Basalka E see **Lam C**
Basalygo M see **Killian KJ**
Basáñez MG see **Yarzábal L**
Basano L, Ottonello P: New heart rate meter based on frequency grading. IEEE Trans Biomed Eng 1985 Jan; 32(1):89–91
Basappa SC see **Shashikanth KN**
Başar E, Stampfer HG: Important associations among EEG-dynamics, event-related potentials, short-term memory and learning. Int J Neurosci 1985 May; 26(3–4):161–80
Başar E, Başar-Eroglu C, Rosen B, Schütt A: A new approach to endogenous event-related potentials in man: relation between EEG and P300-wave. Int J Neurosci 1984 Aug; 24(1):1–21
Başar E see **Stampfer HG**
Başar Y see **Belgerden S**
Başar-Eroglu C see **Başar E**
Basara ML, McCarthy JB, Barnes DW, Furcht LT: Stimulation of haptotaxis and migration of tumor cells by serum spreading factor. Cancer Res 1985 Jun;45(6):2487–94
Basara ML see **Furcht LT**
Basara ML see **McCarthy JB**
Basarab R see **Kipper MS**
Basarab R see **Pollen JJ**
Basarab RM, Manni A, Harrison TS: Dual isotope subtraction parathyroid scintigraphy in the preoperative evaluation of suspected hyperparathyroidism. Clin Nucl Med 1985 Apr; 10(4):300–14
Basarab RM see **Al-Mondhiry H**
Basargin ST see **Kliachkin BM**
Basauri L see **Prado V**
Basauri L see **Zuleta A**
Basbaum AI, Glazer EJ: Immunoreactive vasoactive intestinal polypeptide is concentrated in the sacral spinal cord: a possible marker for pelvic visceral afferent fibers. Somatosens Res 1983;1(1):69–82
Basbaum AI see **Guthrie J**
Basbaum AI see **Lee HS**
Basbaum AI see **Levine JD**
Basbaum CB: Regulation of secretion from serous and mucous cells in the trachea. Ciba Found Symp 1984; 109:4–19 (22 ref.)
Basbaum CB see **Fisher SJ**
Basbaum CB see **Lazarus SC**
Basbaum CB see **Widdicombe JH**
Bascands JL see **Girolami JP**
Basch CE, Gold RS: The validity of reliability assessments. J Sch Health 1985 May;55(5):191–5
Basch JJ, Greenberg R, Farrell HM Jr: Identification of the milk fat globule membrane proteins. II. Isolation of major proteins from electrophoretic gels and comparison of their amino acid compositions. Biochim Biophys Acta 1985 Aug 8;830(2):127–35
Basch MF: Empathic understanding: a review of the concept and some theoretical considerations. J Am Psychoanal Assoc 1983;31(1):101–26
Basch N see **Basch PF**
Basch PF: Development and behavior of cultured Schistosoma mansoni fed on human erythrocyte ghosts. Am J Trop Med Hyg 1984 Sep;33(5):911–7
Basch PF, Basch N: Intergeneric reproductive stimulation and parthenogenesis in Schistosoma mansoni. Parasitology 1984 Oct;89 (Pt 2):369–76
Basch PF see **Popiel I**
Basch RS see **Allouche M**
Basch RS see **Berman JW**
Basche S see **Gaerisch F Jr**
Basche S see **Kachel R**
Baschetti L see **Martino R**
Baschieri L see **Mariotti S**
Baschieri L see **Martino E**
Baschieri L see **Pacini F**
Baschieri L see **Paggiaro PL**
Baschieri L see **Pasetto N**
Baschieri L see **Piccione E**
Baschieri L see **Spada A**
Basciani M see **Rossini PM**
Basciano LK see **Barsumian EL**
Bascom CC see **Sharifi BG**
Bascom GS: Physical, emotional, and cognitive care of dying patients. Bull Menninger Clin 1984 Jul;48(4):351–6
Bascom R, Kennedy TP, Levitz D, Zeiss CR: Specific bronchoalveolar lavage IgG antibody in hypersensitivity pneumonitis from diphenylmethane diisocyanate. Am Rev Respir Dis 1985 Mar;131(3):463–5
Bascoul S, Escande A, Peraldi F, Cannat A, Serre A: Two sensitive assays for the detection of anti-Brucella antibodies. Dev Biol Stand 1984;56:441–5
Bascoul S see **Bentejac MC**
Bascoul S see **Bertrand A**
Bascoulergues Y see **Deruty R**
Bascuñana FL see **Cisneros AJ**
Basdeo-Maharaj K see **Bartholomew C**
Basdevant A, Soffer M, Saragoussi JJ, Raison J, Pouillon M, Guy-Grand B: Neuropathie et atteinte oculaire après utilisation prolongée de tilbroquinol et de tiliquinol. Rev Med Interne 1985 Jan;6(1):65–7 **(Fre)**

Basdevant A, Le Barzic M, Pouillon M, Guy-Grand B: Le diabète de l'adolescent. Le point de vue du diabétologue d'adultes. Presse Med 1985 Jan 12;14(1):13-5 **(Fre)**
Basdevant A see **Saragoussi JJ**
Base J see **Smídová L**
Base J see **Válek J**
Base W see **Laggner A**
Base W see **Lenz K**
Basedow RW see **Walsh JA**
Basehore LM see **Arnet GF**
Baselga C see **Legido A**
Baselga J see **Martínez Pérez J**
Baselga JM, Pigrau C, Martínez-Vázquez JM: Datura stramonium: ?un antiguo alucinógeno en auge? Med Clin (Barc) 1985 May 4;84(17):715 **(Spa)**
Baselga JM, Pigrau C, Sureda DG, Martínez-Vázquez JM: Colecistitis enfisematosa: diagnóstico temprano mediante ecografía. Med Clin (Barc) 1985 Jun 29;85(5):211 **(Spa)**
Baselli G, Cerutti S: Identification techniques applied to processing of signals from cardiovascular systems. Med Inf (Lond) 1985 Jul-Sep;10(3):223-35
Baselli G see **Bartoli F**
Baselli A, Martelli E, Losa S: Terapia medica nelle ischemie acute periferiche. Minerva Med 1985 Mar 17;76(11):501-3 **(Ita)**
Baselli A see **Lo Cicero G**
Baselt R see **Hammock BD**
Baselt RC see **McCarron MM**
Baseman JB, Daly KL, Trevino LB, Drouillard DL: Distinctions among pathogenic human mycoplasmas. Isr J Med Sci 1984 Sep;20(9):866-9
Baseman JB see **Groelke JW**
Baseman JB see **Kahane I**
Baseman JB see **Thomas DD**
Baser ME, Tockman MS, Kennedy TP: Pulmonary function and respiratory symptoms in polyvinylchloride fabrication workers. Am Rev Respir Dis 1985 Feb;131(2):203-8
Baserga M see **Mannini-Palenzona A**
Baserga R see **Calabretta B**
Baserga R see **Hirschhorn RR**
Baserga R see **Kaczmarek L**
Baserga R see **Lanford RE**
Baserga R see **Liu HT**
Baserga R see **Mercer WE**
Baserga R see **Yuan ZA**
Bases R: Diagnostic ultrasound [letter] Science 1985 May 10;228(4700):648, 650
Bases R, Mendez F, Davidson A: IgG binding enhances DNAase I sensitivity of N-acetoxy-N-2-acetylaminofluorene-modified phi X-174 RF DNA. Biochim Biophys Acta 1985 May 24;825(1):80-8
Basevich VV, Mevkh AT, Varfolomeev SD: Kinetika razlozheniia prostaglandina H2. Metod opredeleniia aktivnosti prostaglandin-H-konvertaz. Bioorg Khim 1983 May;9(5):658-65 (Eng. Abstr.) **(Rus)**
Basevich VV, Mevkh AT, Varfolomeev SD: Kineticheskie zakonomernosti deĭstviia fermentov tromboksansinteziruiushcheĭ sistemy. Tromboksansintetaza trombotsitov cheloveka. Biokhimiia 1984 Sep;49(9):1538-45 (Eng. Abstr.) **(Rus)**
Basevich VV see **Mevkh AT**
Basford JM see **Carney IT**
Basford JR see **Wineinger MA**
Basford RE see **Hendrickx HH**
Basford RE see **Kaplan SS**
Basford RE see **Kyriazi HT**
Basgall EJ see **Zachary JF**
Basgen JM see **Nevins TE**
Bash KW: Epidemiology of psychosomatic disorders in Iran. Psychother Psychosom 1984;42(1-4):182-6
Bash KW, Mahnig P: Epileptiker in der psychiatrischen Klinik. Von der Dämmerattacke zur Psychose. Eur Arch Psychiatry Neurol Sci 1984;234(4):237-49 (Eng. Abstr.) **(Ger)**
Bash SE, Huhta JC, Nihill MR, Vargo TA, Hallman GL: Aortico-left ventricular tunnel with ventricular septal defect: two-dimensional/Doppler echocardiographic diagnosis. J Am Coll Cardiol 1985 Mar;5(3):757-60
Basha SA see **George S**
Basha WM see **Datcu MD**
Basham TY, Nickoloff BJ, Merigan TC, Morhenn VB: Recombinant gamma interferon differentially regulates class II antigen expression and biosynthesis on cultured normal human keratinocytes. J Interferon Res 1985 Winter; 5(1):23-32
Basham TY, Smith WK, Merigan TC: Interferon enhances antibody-dependent cellular cytotoxicity when suboptimal concentrations of antibody are used. Cell Immunol 1984 Oct 15;88(2):393-400
Basham TY see **Nickoloff BJ**
Bashan N, Gahl WA, Tietze F, Bernardini I, Schulman JD: The effect of ions and ionophores on cystine egress from human leucocyte lysosome-rich granular fraction. Biochim Biophys Acta 1984 Nov 7;777(2):267-73
Bashan N see **Dvilansky A**
Bashar SA see **Faruque SM**
Bashara B see **Barzilai A**
Basharina OB see **Chaĭkovskiĭ VS**
Basheeruddin K, Rothman V, Margolis S: Immobilized E. coli alkaline phosphatase. Its properties, stability, and utility in studying the dephosphorylation of proteins. Appl Biochem Biotechnol 1985 Apr;11(2):133-40
Bashein G, Robertson HT, Kennedy WF Jr: Persistent phrenic nerve paresis following interscalene brachial plexus block. Anesthesiology 1985 Jul;63(1):102-4
Bashein G, MacEvoy B: Anesthesia ventilators should have adjustable high-pressure alarms [letter] Anesthesiology 1985 Aug;63(2):231-3
Bashein G, Johnson PW, Davis KB, Ivey TD: Elective coronary bypass surgery without pulmonary artery catheter monitoring. Anesthesiology 1985 Oct;63(4):451-4
Bashein G, Haschke RH, Ready LB: Electrical nerve location: numerical and electrophoretic comparison of insulated vs uninsulated needles. Anesth Analg 1984 Oct;63(10):919-24
Bashein G, Cheney FW Jr: Carbon dioxide detection to verify intratracheal placement of a breathing tube [letter] Anesthesiology 1984 Dec;61(6):782-3
Bashein G, Williams DB: Intraoperative defibrillator failure. Anesthesiology 1985 Mar;62(3):354-5
Bashein G, Barna CR: A comprehensive computer system for anesthetic record retrieval. Anesth Analg 1985 Apr; 64(4):425-31
Bashein G see **Sivarajan M**
Basher HA, Fowler DR, Rodgers FG, Seaman A, Woodbine M: Role of haemolysin and temperature in the pathogenesis of Listeria monocytogenes in fertile hens' eggs. Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Dec; 258(2-3):223-31
Bashey AA, Cuschieri A: Patient comfort after upper abdominal surgery. Effect of routine nasogastric suction. J R Coll Surg Edinb 1985 Apr;30(2):97-100
Bashey HM see **Snyder PJ**
Bashey RI see **Jimenez SA**
Bashey RI see **Remington MC**
Bashford CL, Alder GM, Gray MA, Micklem KJ, Taylor CC, Turek PJ, Pasternak CA: Oxonol dyes as monitors of membrane potential: the effect of viruses and toxins on the plasma membrane potential of animal cells in monolayer culture and in suspension. J Cell Physiol 1985 Jun; 123(3):326-36
Bashford CL, Pasternak CA: Plasma membrane potential of neutrophils generated by the Na+ pump. Biochim Biophys Acta 1985 Jul 11;817(1):174-80
Bashford CL, Alder GM, Patel K, Pasternak CA: Common action of certain viruses, toxins, and activated complement: pore formation and its prevention by extracellular Ca2+. Biosci Rep 1984 Sep;4(9):797-805
Bashford CL, Micklem KJ, Pasternak CA: Sequential onset of permeability changes in mouse ascites cells induced by Sendai virus. Biochim Biophys Acta 1985 Apr 11; 814(2):247-55
Bashford CL see **Mehta S**
Bashi VV see **John S**
Bashilov VA see **Andrianov IuV**
Bashilov VP see **Skobelkin OK**
Bashinski HS, Werner JS, Rudy JW: Determinants of infant visual fixation: evidence for a two-process theory. J Exp Child Psychol 1985 Jun;39(3):580-98
Bashioum RW see **Gottlieb JR**
Bashir H see **Crane G**
Bashir H see **Hakos G**
Bashir M see **Atta-ur-Rahman**
Bashir R, Jinkins J: Cerebral infarction in a young female following snake bite. Stroke 1985 Mar-Apr;16(2):328-30
Bashir R see **Fox JL**
Bashir R see **Jorgensen AO**
Bashirelahi N see **Kohail HM**
Bashirov AB see **Lokhvitskiĭ SV**
Bashirova NS, Usmankhodzhaeva AI, Paleologu AK: K mekhanizmu deĭstviia oksibutirata natriia pri éksperimental'nom infarkte miokarda. Vopr Med Khim 1985 May-Jun;31(3):61-4 (Eng. Abstr.) **(Rus)**
Bashirova FKh see **Kamalov II**
Bashiti H see **Pennington DG**
Bashkatova VG see **Korochkin IM**
Bashkirov VI see **Barabanshchikov BI**
Bashkirov VI see **Prozorov AA**
Bashkirova EV see **Naumov GI**
Bashkirtsev VN, Tkachenko EA, Dzagurova TK, Ryl'tseva EV: Vydelenie shtammov virusa gemorragicheskoĭ likhoradki s pochechnym sindromom v kul'ture kletok. Vopr Virusol 1984 Jul-Aug;29(4):497-502 (Eng. Abstr.) **(Rus)**
Bashkirtsev VN see **Tkachenko EA**
Bashkis AV see **Voronin LL**
Bashkov IuA: Ekstragastral'nye sarkomy zheludka. Khirurgiia (Mosk) 1985 Mar;(3):119-20 **(Rus)**
Bashkov IuA, Napol'skikh VM: Neepitelial'nye zlokachestvennye opukholi zheludka. Klin Med (Mosk) 1984 Oct;62(10):95-8 (Eng. Abstr.) **(Rus)**
Bashmakova MA, Kalashnikova EP: Vrozhdennyĭ listerioz. Akush Ginekol (Mosk) 1985 Apr;(4):58-61 (Eng. Abstr.) **(Rus)**
Bashner RS see **Langer EJ**
Bashnina EB see **Kalinicheva VI**
Bashook PG see **Weissman SH**
Bashor MM see **Driskell WJ**
Bashore TM, Stine RA, Shaffer PB, Bush CA, Leier CV, Schaal SF: The noninvasive localization of ventricular pacing sites by radionuclide phase imaging. Circulation 1984 Oct;70(4):681-94
Bashore TM see **Boudoulas H**
Bashour FA see **Bedran de Castro MT**
Bashour FA see **Crystal GJ**
Bashour T: Cardiac rhythm disorders complicating coronary arterial spasm. Clin Cardiol 1984 Sep;7(9):510-2
Bashour T see **Kabbani SS**
Bashour TT, Antonini C Sr, Fisher J: Severe sinus node dysfunction in obstructive jaundice. Ann Intern Med 1985 Sep;103(3):384-5
Bashour TT, Ryan C, Kabbani SS, Crew J: Hypocalcemic acute myocardial failure secondary to rapid transfusion of citrated blood. Am Heart J 1984 Oct;108(4 Pt 1):1040-2
Bashour TT, Kabbani SS, Brewster HP, Wald SH, Hanna ES, Cheng TO: Sinus node dysfunction during coronary vasospastic angina. Am Heart J 1984 Oct;108(4 Pt 1):1056-9
Bashour TT, Lehrman K, Edgett J: Torsade de pointes: a maximal vulnerability arrhythmia. Am Heart J 1985 Jan; 109(1):167-9
Bashour TT, Hanna ES, Edgett J, Geiger J: Iatrogenic left main coronary artery stenosis following PTCA or valve replacement. Clin Cardiol 1985 Feb;8(2):114-7
Bashour TT, Crew JP, Dean M, Hanna ES: Ultrasonic imaging of common carotid artery dissection. JCU 1985 Mar-Apr;13(3):210-1
Bashour TT see **Crew JR**
Bashour TT see **Hanna ES**
Bashour TT see **Kabbani SS**
Bashun EP see **Androsov VV**
Bashun EP see **Robustova TG**
Basi GS, Boardman M, Storti RV: Alternative splicing of a Drosophila tropomyosin gene generates muscle tropomyosin isoforms with different carboxy-terminal ends. Mol Cell Biol 1984 Dec;4(12):2828-36
Basi GS see **Boardman M**
Basi SS see **Deitel M**
Basi SS see **Seligman JV**
Basiakos L see **Gialafos J**
Basic I see **Tofilon PJ**
Basičevic V see **Velisavljev MD**
Basile A: Microangiopatie del colon. Minerva Chir 1984 Nov 15;39(21):1449-52 **(Ita)**
Basile A see **De Marchi S**
Basile A see **Proto G**
Basile AG see **Facchini V**
Basile AS, Paul SM, Skolnick P: Adrenalectomy reduces the density of 'peripheral-type' binding sites for benzodiazepines in the rat kidney. Eur J Pharmacol 1985 Mar 26;110(1):149-50
Basile AS see **Bolger GT**
Basile AS see **Palmer MR**
Basile B see **Yuasa S**
Basile C, Lacour B, Di Giulio S, Drücke T: Effect of oral carnitine supplementation on disturbances of lipid metabolism in the uremic rat. Nephron 1985;39(1):50-4
Basile C see **Drücke T**
Basile F, Iuppa A, Calì S, Sandonato L, Saglimbene F, Liotta A, Catania G: La sfinteroтomia laterale interna nel trattamento della ragade anale. Minerva Chir 1985 Feb 15; 40(3):141-3 **(Ita)**
Basile F see **Cardì F**
Basile F see **Catania G**
Basile F see **Romeo G**
Basile F see **Sandonato L**
Basile G see **Belfiore F**
Basile G see **Pecorella G**
Basile G see **Vadalà G**
Basile M, Celi S, Micali C, Mandolfino T, Natale S: L'emodiluizione normovolemica intenzionale (risultati preliminari). Chir Ital 1984 Feb;36(1):17-25 (Eng. Abstr.) **(Ita)**
Basile M, Celi S, Micali C, Mandolfino T, Natale S: Indicazioni e tecnica dell'autotransfusione in chirurgia. Chir Ital 1984 Apr;36(2):187-93 (Eng. Abstr.) **(Ita)**
Basile M see **Di Giorgio A**
Basile M see **Vigorita MG**
Basile ML see **Lang HG**
Basile RD: Mammaplasty: large reduction with short inframammary scars. Plast Reconstr Surg 1985 Jul; 76(1):130-5
Basile RM see **Araki Y**
Basile-Fasolo C see **Menchini-Fabris GF**
Basilevsky A see **Evans WS**
Basili A see **Gagliardi L**
Basili A see **McCloskey M**
Basili AG see **Weiss MS**
Basili P see **Pinto G**
Basilico C: The mechanism of cell transformation by SV40 and polyoma virus. Pharmacol Ther 1984;26(2):235-72 (255 ref.)
Basilico C see **Dailey L**
Basilico C see **Kern FG**
Basilico C see **Liboi E**
Basilico L see **Peretti G**
Basilico M see **Guslandi M**
Basilico MZ see **Gutman R**
Basilico MZ see **Lombardo YB**
Basilio AN Jr see **Kring EV**
Basilio C see **Bernstein J**
Basilisco G, Bozzani A, Camboni G, Recchia M, Quatrini M, Conte D, Penagini R, Bianchi PA: Effect of loperamide and naloxone on mouth-to-caecum transit time evaluated by lactulose hydrogen breath test. Gut 1985 Jul;26(7):700-3
Basilisco G see **Quatrini M**
Basinger MA, Gibbs SJ, Forti RL, Mitchell WM, Jones MM: Antidotes for gold (sodium bis[thiosulfato]gold[I])

intoxication in mice. J Rheumatol 1985 Apr;12(2):274–8
Basinger SF see **Andrews LD**
Basinger SF see **Fliesler SJ**
Basinskaia NM see **Borisenko KK**
Basinskii SN, Listopadova NA: Zavisimost' velichiny ékskavatsii diska zritel'nogo nerva ot urovnia gemodinamiki glaza u lits s povyshennym oftal'motonusom. Vestn Oftalmol 1985 Jan–Feb;101(1):3–5 (Eng. Abstr.) **(Rus)**
Basior J, Vogel S, Mittoo J: Transient global amnesia: diagnosis in the emergency department. Am J Emerg Med 1985 Jul;3(4):352–7
Basioukas PS see **Feretis CB**
Basire K, Ryan P: Diabetes mellitus [letter] NZ Med J 1985 Jul 24;98(783):605
Basista M, Grodzińska L, Gryglewski RJ: Selective inhibition by fenflumizole tissue cyclooxygenase in rabbits ex vivo. Pol J Pharmacol Pharm 1985 Jan–Feb;37(1):41–6
Basista M see **Grodzińska L**
Basistova TA see **Kal'chenko EI**
Basit MA see **Das JP**
Basiuk AA see **Meroz IM**
Basiuk J see **Cooper JD**
Baskakov VA see **Svitich IuM**
Baskar JF, Stanat SC, Huang ES: Congenital defects due to reactivation of latent murine cytomegaloviral infection during pregnancy. J Infect Dis 1985 Sep;152(3):621–4
Baskara Rajan G, Pugazhendi R: Impure blow out fracture of orbital floor. Indian J Ophthalmol 1984 Jan–Feb; 32(1):31–3
Baskara Rajan G, Swaminathan A: Extra orbital venous varicosity: case report. Indian J Ophthalmol 1984 May–Jun; 32(3):177–8
Baskara Rajan G see **Subburam P**
Baskaranathan S, Powar JS, Bisseru B: Inverse relation between peak expiratory flow rate (PEFR) and duration of attacks in asthmatics undergoing therapy with Ketotifen. Med J Zambia 1984 Jan;18(1):15–8
Baskarnathan S see **Dube SD**
Basker MJ, Edmondson RA, Knott SJ, Pomford RJ, Slocombe B, White SJ: In vitro antibacterial properties of BRL 36650, a novel 6 alpha-substituted penicillin. Antimicrob Agents Chemother 1984 Nov;26(5):734–40
Basker MJ, Coulton S, Southgate R: Mutual pro-drugs of the olivanic acids and renal dipeptidase inhibitors. J Antibiot (Tokyo) 1985 Jan;38(1):70–4
Basker MJ see **Burton G**
Basker RM see **Ogden AR**
Baskerville A see **Fitzgeorge RB**
Baskerville A see **Gibson DH**
Baskerville A see **Hambleton P**
Baskerville A see **Jepras RI**
Baskerville A see **Thornton B**
Baskerville JC see **Las Heras J**
Baskerville JC see **Pedersen LL**
Baskerville JC see **Stewart-DeHaan PJ**
Baskerville PA, Heddle RM, Jarrett PE: Preparation for surgery: information tapes for the patient. Practitioner 1985 Jul;229(1405):677–8
Baskerville PA, Ackroyd JS, Lea Thomas M, Browse NL: The Klippel–Trenaunay syndrome: clinical, radiological and haemodynamic features and management. Br J Surg 1985 Mar;72(3):232–6
Baskett JJ, Lewis RR, Beasley MG, Gosling RG: Red blood cell velocity changes with age and sex in the common carotid and supra-orbital arteries. Age Ageing 1985 Mar; 14(2):102–8
Baskett M, Lee S: Bristol medical care. Bristol Med Chir J 1984 Oct;99(372):136–7
Baskett PJ: Resuscitation needed for the curriculum? [editorial] Br Med J [Clin Res] 1985 May 25; 290(6481):1531–2
Baskett PJ, Sowden G, Robins D: Ethics in cardiopulmonary resuscitation. Am J Emerg Med 1984 May;2(3):273–4
Baskett PJ see **Carter JA**
Baskett PJ see **Malins AF**
Baskett TF see **Graves GR**
Baskett TS see **Niethammer KR**
Baskevich MIa: Lechenie diafizarnykh perelomov goleni. Vestn Khir 1985 Mar;134(3):82–5 (Eng. Abstr.) **(Rus)**
Baskevich MIa: Lechenie perelomov i dislektika. Vestn Khir 1984 Dec;133(12):92–6 **(Rus)**
Baskevitch PP, Rochefort H: A cytosol protease from the estrogen-resistant C3H mammary carcinoma increases the affinity of the estrogen receptor for DNA in vitro. Eur J Biochem 1985 Feb 1;146(3):671–8
Baskill JL see **Coles RR**
Baskill JL see **Hazell JW**
Baskin CH see **Saylor CF**
Baskin D: Cross-cultural conceptions of mental illness. Psychiatr Q 1984 Spring;56(1):45–53
Baskin D see **Fabisiak SW**
Baskin DG, Stein LJ, Ikeda H, Woods SC, Figlewicz DP, Porte D Jr, Greenwood MR, Dorsa DM: Genetically obese Zucker rats have abnormally low brain insulin content. Life Sci 1985 Feb 18;36(7):627–33
Baskin DG see **Figlewicz DP**
Baskin DS, Kuroda H, Hosobuchi Y, Lee NM: Treatment of stroke with opiate antagonists—effects of exogenous antagonists and dynorphin 1–13. Neuropeptides 1985 Feb; 5(4–6):307–10
Baskin DS, Hosobuchi Y, Loh HH, Lee NM: Dynorphin(1–13) improves survival in cats with focal cerebral ischaemia. Nature 1984 Dec 6–12;312(5994):551–2
Baskin EP see **Winquist RJ**
Baskin F see **Jenh CH**
Baskin G see **Solke KF**
Baskin GB, Wolf RH, Gormus BJ, Martin LN, Walsh GP, Binford CH, Meyers WM, Malaty R: Experimental leprosy in the mangabey (Cercocebus atys): necropsy findings. Int J Lepr Other Mycobact Dis 1985 Jun;53(2):269–77
Baskin GB, Eberhard ML, Watson E, Fish R: Diagnostic exercise. Cutaneous acariasis. Lab Anim Sci 1984 Dec; 34(6):602–3
Baskin GB see **Roberts ED**
Baskin GB see **Wolf RH**
Baskin GB see **Zeman DH**
Baskin RJ see **Yeh Y**
Baskin S see **Toledo-Pereya LH**
Baskin SI, Esdale A: Is chlordiazepoxide the rational choice among benzodiazepines? Pharmacotherapy 1982 Mar–Apr; 2(2):110–9 (70 ref.)
Baskin SI see **Robinson CP**
Baskina GF see **Glebova LF**
Baskova IP, Nikonov GI: Destabilaza-ferment sekreta sliunnykh zhelez meditsinskikh piiavok gidrolizuet izopeptidnye sviazi v stabilizirovannom fibrine. Biokhimiia 1985 Mar;50(3):424–31 (Eng. Abstr.) **(Rus)**
Baskova IP, Nikonov GI, Cherkesova OU: Antithrombin, antitrypsin and antichymotrypsin activities of the salivary gland secretion and intestinal chyme of medicinal leeches. Antichymotrypsin activity of partially purified preparations of hirudin and pseudohirudin. Folia Haematol (Leipz) 1984; 111(6):831–7
Baskunov BP see **Dzhusupova DB**
Baskunov BP see **Zaitsev GM**
Baskurian AK, Kartashev AG: Izmenenie morfologicheskikh pokazatelei krovi u myshei raznogo vozrasta pri deistvii peremennogo élektricheskogo polia. Fiziol Zh 1985 Jan–Feb;31(1):73–6 **(Rus)**
Basle MF see **Renier JC**
Basler A: Elimination of cyclophosphamide-induced SCE in lymphocytes of rats with time post-treatment. Basic Life Sci 1984;29 Pt B:595–8
Basler HD, Weissbach I: Diagnostik der Medikamenten-Compliance durch Befragung des Patienten—eine Untersuchung an essentiellen Hypertonikern. Psychother Psychosom Med Psychol 1984 Dec;34(12):331–5 (Eng. Abstr.) **(Ger)**
Basler HD see **Jaekel H**
Basler M see **Driesel AJ**
Basler RS, Goetz CS: Synergism of minocycline and amitriptyline in cutaneous hyperpigmentation [letter] J Am Acad Dermatol 1985 Mar;12(3):577
Basler RS: Minocycline-related hyperpigmentation. Arch Dermatol 1985 May;121(5):606–8
Basler RS, Lynch PJ: Black galactorrhea as a consequence of minocycline and phenothiazine therapy. Arch Dermatol 1985 Mar;121(3):417–8
Basler V see **Mihatsch MJ**
Basmacioglulari A see **Czernichow P**
Basmadjian G see **Leonard JC**
Basmadzhian ME, Gevorkiach VI, Hazarian AG: Novye aspekty konservatsii beta-kletok podzheludochnoi zhelezy plodov cheloveka metodom reguliarnykh passazhei. Biull Eksp Biol Med 1984 Oct;98(10):491–3 (Eng. Abstr.) **(Rus)**
Basmajian JV, Shankardass K, Russell D, Yucel V: Ketazolam treatment for spasticity: double-blind study of a new drug. Arch Phys Med Rehabil 1984 Nov;65(11):698–701
Basnak'ian AG see **Bubnov NV**
Basnak'ian IA see **Korkmasova MA**
Basnak'ian IA see **Mel'nikova VA**
Basnayake S, Higgins JE, Miller PC, Rogers SM, Kelly SE: Early symptoms and discontinuation among users of oral contraceptives in Sri Lanka. Stud Fam Plann 1984 Nov–Dec;15(6 Pt 1):285–90
Basnayake S see **Miller PC**
Baso A see **Piva I**
Baso G see **Crolle G**
Basoli A see **Mennini G**
Basolo B see **Coppo R**
Basolo B see **Roccatello D**
Basolo F, Fontanini G, Squartini F: Morphology and progression of preneoplastic changes in methylcholanthrene-induced mouse mammary tumorigenesis. Tumori 1985 Feb 28;71(1):1–11
Basolo F see **Matteucci D**
Basomba A see **Corbí AL**
Basomba A see **Guerrero M**
Basomba A see **Morales MC**
Basosi R see **Lai CS**
Basosi R see **Valensin G**
Basova GM see **Rogatnev PI**
Basova N see **Kushak R**
Basova NK see **Chudinskaia TA**
Basova NN see **Bednova VN**
Basova NN see **Timchenko GF**
Baspeyraz M see **De Prost Y**
Basran GS see **McGivern DV**
Basrur PK see **Adalsteinsson S**
Basrur PK see **Bosu WT**
Basrur S see **Groom AC**
Basrur VS, Chitnis MP, Menon RS: Cell surface alterations in murine leukaemia P388 adriamycin-resistant cells: studies on lectin-induced agglutination and rearrangement of lectin receptors. Oncology 1985;42(5):328–31
Basrur VS see **Pradhan SG**
Bass A see **Adar R**
Bass A see **Papa MA**
Bass A see **Tuček S**
Bass A see **Vondra K**
Bass A see **Ziskind Z**
Bass AD see **Prakash R**
Bass BA, Levkulic PG: Effects of verbal reinforcements upon WAIS scores of examinees high and low in anxiety. Psychol Rep 1985 Feb;56(1):261–2
Bass BL, Elchelberger MR, Schisgall R, Randolph JG: Hazards of nonoperative therapy of hepatic injury in children. J Trauma 1984 Nov;24(11):978–82
Bass BL, Schweitzer EJ, Harmon JW, Tai YH, Sjogren RW, Kraimer J: Anatomic and physiologic characteristics of transplanted fetal rat intestine. Ann Surg 1984 Dec; 200(6):734–41
Bass BL see **Schweitzer EJ**
Bass C, Gardner WN: Respiratory and psychiatric abnormalities in chronic symptomatic hyperventilation. Br Med J [Clin Res] 1985 May 11;290(6479):1387–90
Bass C: Physical symptoms of anxiety. Br J Clin Pract [Symp Suppl] 1985 May;38:34–8
Bass C: Factitious plumbism [letter] Lancet 1985 Sep 14; 2(8455):607
Bass C: Type A behaviour in patients with chest pain: test-retest reliability and psychometric correlates of Bortner scale. J Psychosom Res 1984;28(4):289–300
Bass C: Mitral valve prolapse and anxiety disorders: no longer an enigma [letter] Br J Psychiatry 1984 Oct;145:447–8
Bass C: Psychosocial outcome after coronary artery by-pass surgery. Br J Psychiatry 1984 Nov;145:526–32
Bass C: Type A behaviour: recent developments. J Psychosom Res 1984;28(5):371–8 (39 ref.)
Bass C, Gardner W: Diagnostic issues in the hyperventilation syndrome [letter] Br J Psychiatry 1985 Jan;146:101–2
Bass D see **Bar-Meir S**
Bass D see **McCall C**
Bass D see **Norman A**
Bass DA see **Seeds MC**
Bass DA see **Shirley PS**
Bass DA see **Szejda P**
Bass DH, Stein D: Intermittent obstruction of the subclavian vein. A case report. S Afr J Surg 1985 Mar;23(1):35–6
Bass DJ: Clinically important pollens of NSW and the ACT. Med J Aust 1984 Sep 1;141(5 Suppl):S13–4
(Bass E), Elizabeth Bass, M.D. J Am Med Wom Assoc 1984 Nov–Dec;39(6):187
Bass E see **Colice GL**
Bass EJ see **Russell DA**
Bass H see **Attman PO**
Bass H see **Napier JA**
Bass HN, Sparkes RS, Lessner MM, Fox M, Phoenix B, Bernar J: A family with three independent autosomal translocations associated with 7q32——7qter syndrome. J Med Genet 1985 Feb;22(1):59–63
Bass HS see **Fried B**
Bass HS see **LeFlore WB**
Bass IA see **Petrenik IF**
Bass IA see **Zograf IuN**
Bass IS, Haller JO, Berdon WE, Barlow B, Carsen G, Khakoo Y: Nasopharyngeal carcinoma: clinical and radiographic findings in children. Radiology 1985 Sep;156(3):651–4
Bass IS, Haller JO, Friedman AP, Twersky J, Balsam D, Gottesman R: The sonographic appearance of the hemorrhagic ovarian cyst in adolescents. J Ultrasound Med 1984 Nov;3(11):509–13
Bass IS see **Haller JO**
Bass J, Freeman JB: Complications of gastric partitioning for morbid obesity. Adv Surg 1984;18:223–55 (95 ref.)
Bass J, Freeman JB, Makarewicz P, Sproule P, Fairfull-Smith R: Preventing superficial phlebitis during infusion of crystalloid solutions in surgical patients. Can J Surg 1985 Mar;28(2):124–5
Bass J see **Stringel G**
Bass JB, Sanders RV, Kirkpatrick MB: Choosing an appropriate cutting point for conversion in annual tuberculin skin testing. Am Rev Respir Dis 1985 Aug; 132(2):379–81
Bass JB Jr see **Addington WW**
Bass JC, Athreya BH, Brewer EJ, Giannini EH, Goldsmith DP, Hollister JR, Kredich DW, Brandstrup NE, Miller JJ, Pachman LM: A once-daily antiinflammatory drug, oxaprozin, in the treatment of juvenile rheumatoid arthritis. The Pediatric Rheumatology Collaborative Study Group [letter] J Rheumatol 1985 Apr;12(2):384–6
Bass JL, Breningstall GN, Swaiman KF: Echocardiographic incidence of cardiac rhabdomyoma in tuberous sclerosis. Am J Cardiol 1985 May 1;55(11):1379–82
Bass JL, Gallagher SS, Mehta KA: Injuries to adolescents and young adults. Pediatr Clin North Am 1985 Feb; 32(1):31–9
Bass JL, Mehta KA, Ostrovsky M, Halperin SF: Educating parents about injury prevention. Pediatr Clin North Am 1985 Feb;32(1):233–42
Bass JL see **Disegni E**
Bass JL see **Lock JE**
Bass JL see **Ring JC**
Bass JL see **Shrivastava S**

Bass JW: Erythromycin for pertussis: probable reasons for past failures [letter] Lancet 1985 Jul 20;2(8447):147
Bass JW see **Brien JH**
Bass JW see **Brunell PA**
Bass JW see **Krober MS**
Bass JW see **Wiswell TE**
Bass KD, Cosentino BJ: Sialadenoma papilliferum. J Oral Maxillofac Surg 1985 Apr;43(4):302–4
Bass L, Aisbett J, Bracken AJ: Asymptotic forms of tracer clearance curves: theory and applications of improved extrapolations. J Theor Biol 1984 Dec 21;111(4):755–85
Bass LJ, Potter JW: A case of spontaneous dislocated lenses. Am J Optom Physiol Opt 1985 May;62(5):352–6
Bass M: Sudden death associated with pericardial impact [letter] Am J Forensic Med Pathol 1985 Jun;6(2):185
Bass M: High blood pressure in the elderly [letter] Lancet 1985 Sep 7;2(8454):554–5
Bass MA, Vigdergauz LIa, Lodochnikova ZN, Sivkov IG: Opyt raboty po gigienicheskomu obucheniiu i vospitaniiu detei doshkol'nogo vozrasta. Gig Sanit 1985 Mar;(3):73–4 (Rus)
Bass MA see **Story M**
Bass MB, Fromm HJ: trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid is superior to ethylenediamine-N,N,N',N'-tetraacetic acid for sequestering Mg2+ in 31P NMR experiments involving ATP spectra at neutral and acidic pH. Anal Biochem 1985 Mar;145(2):292–301
Bass MB, Fromm HJ, Rudolph FB: The mechanism of the adenylosuccinate synthetase reaction as studied by positional isotope exchange. J Biol Chem 1984 Oct 25; 259(20):12330–3
Bass MJ see **Oddson OH**
Bass MJ see **Stoffman JM**
Bass NH see **Gilmore RL**
Bass NH see **Traurig HH**
Bass NM, Manning JA, Ockner RK: Turnover and short-term regulation of fatty acid binding protein in liver. J Biol Chem 1985 Aug 15;260(17):9603–7
Bass NM, Manning JA, Ockner RK, Gordon JI, Seetharam S, Alpers DH: Regulation of the biosynthesis of two distinct fatty acid-binding proteins in rat liver and intestine. Influences of sex difference and of clofibrate. J Biol Chem 1985 Feb 10;260(3):1432–6
Bass NM, Raghupathy E, Rhoads DE, Manning JA, Ockner RK: Partial purification of molecular weight 12 000 fatty acid binding proteins from rat brain and their effect on synaptosomal Na+-dependent amino acid uptake. Biochemistry 1984 Dec 18;23(26):6539–44
Bass NM see **Eldne KA**
Bass NM see **Scallen TJ**
Bass NM see **Stark DD**
Bass P see **Fox DA**
Bass P see **Myers TJ**
Bass P see **Russell J**
Bass RB Jr, Beard JH, Cooner WH, Mosley BR, Pond HS, Rutherford CL Jr: Percutaneous ultrasonic lithotripsy in the community hospital. J Urol 1985 Apr;133(4):586–7
Bass RD see **Manderscheid RW**
Bass RD see **Thompson JW**
Bass SJ, Sherman J, Bodis-Wollner I, Nath S: Visual evoked potentials in macular disease. Invest Ophthalmol Vis Sci 1985 Aug;26(8):1071–4
Bass SJ: Ocular manifestations of AIDS. J Am Optom Assoc 1984 Oct;55(10):765–9
Bass SJ see **Weinstock RE**
Bass TA see **Miller AB**
Bass TA see **Percy RF**
Bass TA see **Williams DO**
Bass WM, Driscoll PA: Summary of skeletal identification in Tennessee: 1971–1981. J Forensic Sci 1983 Jan; 28(1):159–68
Bass WM see **Rodriguez WC 3d**
Bass-Shadkhan KhF see **Liepa VE**
Bassa A see **Ballesteros JA**
Bassa F see **Lasich AJ**
Bassal TT, Ahmed SH: Some aspects of organic acid metabolism in Dermacentor andersoni female. J Egypt Soc Parasitol 1984 Dec;14(2):411–20
Bassal TT see **Ahmed SH**
Bassalik-Chabielska L, Hill AW, Klewiec J: The survival of Staphylococcus epidermidis in raw milk with different somatic cell count. Acta Microbiol Pol 1985;34(2):159–65
Bassalyk LS, Liubimova NV: Izofermentnyĭ analiz geksokinazy v differentsial'noĭ diagnostike zlokachestvennykh i dobrokachestvennykh opukholeĭ. Vestn Akad Med Nauk SSSR 1984;(8):82–4 (Eng. Abstr.) (Rus)
Bassalyk LS, Kushlinskiĭ NE: Retseptory steroidnykh gormonov v zlokachestvennykh novoobrazovaniiakh predstatel'noĭ zhelezy cheloveka. Vestn Akad Med Nauk SSSR 1984;(10):82–8 (Eng. Abstr.) (Rus)
Bassalyk LS see **Gershteĭn ES**
Bassalyk LS see **Korotkova TV**
Bassalyk LS see **Kozlov AM**
Bassalyk LS see **Kushlinskiĭ NE**
Bassalyk LS see **Makhova EE**
Bassalyk LS see **Novikov AM**
Bassalyk LS see **Portnoĭ SM**
Bassalyk LS see **Samedov NA**
Bassalyk LS see **Smirnova EA**
Bassalyk LS see **Smirnova KD**
Bassalyk LS see **Solomatina TM**
Al-Bassam T, Poulain D, Glummelly P, Lematre J, Bonaly R: Chemical and antigenic alterations of Candida albicans cell walls related to the action of amphotericin B sub-inhibitory doses. J Antimicrob Chemother 1985 Mar; 15(3):263–9
Bassan H see **Potasman I**
Bassan H see **Stermer E**
Bassan HM see **Ben-Itzhak I**
Bassan HM see **Ben-Itzhak J**
Bassan HM see **Ben-Yoseph R**
Bassan HM see **Hassan AB**
Bassan HM see **Naschitz JE**
Bassan HM see **Potasman I**
Bassan L see **Lieberman D**
Bassan R: Cinecoronariografia após infarto agudo do miocárdio: para quem? Arq Bras Cardiol 1984 Sep; 43(3):145–7 (Por)
Bassan R, Comotti B, Minetti B, Viero P, Barbui T: Concurrent multiple myeloma and chronic lymphocytic leukemia. Am J Clin Pathol 1984 Nov;82(5):624–7
Bassan R: Teste ergométrico precoce no infarto agudo do miocárdio. A queda de um outro tabu. Arq Bras Cardiol 1984 Jun;42(6):381–6 (Por)
Bassan R, Montanelli A, Barbui T: Interaction between a serum factor and T lymphocytes in Gaucher disease. Am J Hematol 1985 Apr;18(4):381–4
Bassan R see **Barbui T**
Bassan R see **Bessa N**
Bassan R see **Maia IG**
Bassand JP, Faivre R, Berthout P, Cardot JC, Verdenet J, Bidet R, Maurat JP: Evolution au cours de l'effort de la fraction d'éjection, de la fraction de régurgitation et des volumes ventriculaires dans l'insuffisance aortique chronique. Etude par gamma-ciné-angiographie au technetium 99 m. Arch Mal Coeur 1985 Jun;78(6):889–97 (Eng. Abstr.) (Fre)
Bassand JP see **Becqué O**
Bassand JP see **Berthout P**
Bassand JP see **Faivre R**
Bassand JP see **Millon G**
Bassani B see **Covelli V**
Bassani L see **Galli M**
Bassani M see **Ronchi F**
Bassani P see **Meriggi F**
Bassano DA see **Guyer B**
Bassano DA see **Prasad SC**
Bassano F see **Laterza G**
Bassant MH, Fage D, Dedek J, Cathala F, Court L, Scatton B: Monoamine abnormalities in the brain of scrapie-infected rats. Brain Res 1984 Aug 6;308(1):182–5
Bassaris HP, Lianou PE, Votta EG, Papavassiliou JT: Effects of subinhibitory concentrations of cefotaxime on adhesion and polymorphonuclear leukocyte function with gram-negative bacteria. J Antimicrob Chemother 1984 Sep;14 Suppl B:91–6
Bassaris HP, Lianou PE, Votta EG, Skoutelis T, Papavassiliou T: Enhancement of polymorphonuclear leukocyte function against gram-positive aerobic organisms grown in the presence of lincomycin. Infection 1984 Nov-Dec; 12(6):369–71
Bassaris HP see **Lianou PE**
Bassas S, Ferrando J, Bombi JA, Mascaró JM: Tumor de células de Merkel. Med Cutan Ibero Lat Am 1985; 13(1):25–9 (Eng. Abstr.) (Spa)
Basse MT: Women, food and nutrition in Africa: perspective from Senegal. Food Nutr (Roma) 1984;10(1):65–71
Basse-Cathalinat B see **Guillet J**
Basse-Cathalinat B see **More N**
Basse-Cathalinat B see **Serise JM**
Basse-Cathalinat B see **Wynchank S**
Bassein L, Borghi C, Costa FV, Strocchi E, Mussi A, Ambrosioni E: Comparison of two automatic devices and the standard mercury sphygmomanometer in hypertensive patients. Clin Exp Hypertens [A] 1985;7(2-3):387–90
Bassein L see **Di Pasquale G**
Bassein L see **Galiè N**
Bassel-Duby R, Jayasuriya A, Chatterjee D, Sonenberg N, Maizel JV Jr, Fields BN: Sequence of reovirus haemagglutinin predicts a coiled-coil structure. Nature 1985 May 30-Jun 5;315(6018):421–3
Bassel-Duby R see **Sarkar G**
Bassendine MF, Dewar PJ, James OF: HLA-DR antigens in primary biliary cirrhosis: lack of association. Gut 1985 Jun;26(6):625–8
Bassendine MF see **Lehmann AB**
Bassenge E: Tonus epikardialer Leitungsarterien und dynamische Stenose. Z Kardiol 1984;73 Suppl 2:55–61 (Eng. Abstr.) (Ger)
Bassenge E, Pohl U: Effect of molsidomine on cardiac preload, coronary artery diameter, and coronary resistance. Am Heart J 1985 Mar;109(3 Pt 2):627–30
Bassenge E see **Busse R**
Bassenge E see **Elsner D**
Bassenge E see **Holtz J**
Bassenge E see **Saeed M**
Bassermann R, Arnholdt H, Berg D: Zum Problem der plazentaren Stammzottengefässverschlüsse. Untersuchungen an einer in utero verbliebenen Zwillingsplazenta nach selektiver Sectio parva. Geburtshilfe Fraunheilkd 1984 Sep;44(9):566–9 (Eng. Abstr.) (Ger)
Bassermann R see **Heywang SH**
Basset A: Aperçu sur l'épidémiologie de la lèpre en France au cours de ces cinquante dernières années. Bull Mem Acad R Med Belg 1984;139(2):156–64 (Eng. Abstr.) (Fre)
Basset A: Aspects cliniques de la maladie de Kaposi. Bull Soc Pathol Exot Filiales 1984;77(4 Pt 2):529–32 (Eng. Abstr.) (Fre)
Basset A see **van der Merwe PL**
Basset D see **Bourée P**
Basset D see **Lariviere M**
Basset F see **Chrétien J**
Basset F see **Saltiel C**
Basset F see **Soler P**
Basset JM, Perrin A: Un faux ostéome obstructif du conduit auditif externe (dysplasie fibreuse du tympanal). J Fr Otorhinolaryngol 1984 Sep;33(7):353–6 (Fre)
Basset JY see **de La Rochefoucauld B**
Basset P, Zwiller J, Revel MO, Vincendon G: Growth promotion of transformed cells by iron in serum-free culture. Carcinogenesis 1985 Mar;6(3):355–9
Basset P see **Zwiller J**
Bassett AA: Occult breast cancer and changing patterns of surgical practice [editorial] Can J Surg 1985 Jul;28(4):297–8
Bassett AL, Gaide MS, Lodge NJ, Cameron JS: Enhanced relaxation and reduced positive inotropic effects of amrinone in ventricular muscle from cats with subacute heart failure. Implications for drug therapy. Adv Myocardiol 1985;6:629–36
Bassett AL see **Cameron JS**
Bassett AL see **Gaide MS**
Bassett AL see **Kimura S**
Bassett AL see **Lodge NJ**
Bassett B see **Groves MJ**
Bassett CA: The development and application of pulsed electromagnetic fields (PEMFs) for ununited fractures and arthrodeses. Clin Plast Surg 1985 Apr;12(2):259–77 (68 ref.)
Bassett CA see **Harrison MH**
Bassett CA see **Kort JS**
Bassett CA see **Marcer M**
Bassett DC see **Reid HF**
Bassett DJ, Rabinowitz JL: Incorporation of glucose carbons into rat lung lipids after exposure to 0.6 ppm ozone. Am J Physiol 1985 May;248(5 Pt 1):E553–9
Bassett DL, Pilowsky I: A study of brief psychotherapy for chronic pain. J Psychosom Res 1985;29(3):259–64
Bassett DR see **Lampman RM**
Bassett DR Jr, Giese MD, Nagle FJ, Ward A, Raab DM, Balke B: Aerobic requirements of overground versus treadmill running. Med Sci Sports Exerc 1985 Aug; 17(4):477–81
Bassett FH 3d see **Fondren FB**
Bassett GS, Cowell HR: Metachondromatosis. Report of four cases. J Bone Joint Surg [Am] 1985 Jun;67(5):811–4
Bassett GS see **MacEwen GD**
Bassett JE, Wiederhielm CA, Hogan RD: Interspecific comparison of subcutaneous tissue fluid pressure in the bat wing. Microvasc Res 1985 Jul;30(1):75–9
Bassett JE, Wiederhielm CA: Postnatal changes in hematology of the bat Antrozous pallidus. Comp Biochem Physiol [A] 1984;78(4):737–42
Bassett JG see **Longmaid HE 3d**
Bassett JM see **Parkes MJ**
Bassett JR see **Henry FJ**
Bassett JS see **Washington B**
Bassett K see **Spooner BS**
Bassett LW, Gold RH, Mirra JM: Rheumatoid bursitis extending into the clavicle and to the skin surface. Ann Rheum Dis 1985 May;44(5):336–40
Bassett LW see **Clader TJ**
Bassett LW see **Drenick EJ**
Bassett LW see **Kay SP**
Bassett LW see **Weiner SR**
Bassett ML, Halliday JW, Powell LW: Genetic hemochromatosis. Semin Liver Dis 1984 Aug;4(3):217–27 (71 ref.)
Bassett ML see **Bradbear RA**
Bassett N see **Carter SB**
Bassett RL see **Strickland JW**
Bassette LD see **Pearman JW**
Bassetti D, Navone C, Viscoli C, Gallo D, Serra G: La sisomicina nelle infezioni del neonato. Minerva Pediatr 1984 Jun 30;36(12):659–62 (Eng. Abstr.) (Ita)
Bassetti D, Lazzati R, Mengoli C: Lung damage due to antimicrobial drugs: a minireview. Chemioterapia 1984 Jun; 3(3):200–2 (8 ref.)
Bassetti F see **Balus L**
Bassetti M see **Beck-Peccoz P**
Bassetti M see **Spada A**
Bassey CM, Baltch AL, Smith RP, Conley PE: Comparative in vitro activities of enoxacin (CI-919, AT-2266) and eleven antipseudomonal agents against aminoglycoside-susceptible and -resistant Pseudomonas aeruginosa strains. Antimicrob Agents Chemother 1984 Sep;26(3):417–8
Bassey EJ, Fentem PH, Skene PC: Health professionals view on exercise—a study. J R Soc Health 1984 Dec; 104(6):225–8
Bassey EJ see **Pearson MB**
Bassez T see **David JC**
Bassez T see **Lecouteux A**

Bansz T see **Rusquet R**
Bansford PJ Jr see **Bankaitis VA**
Bansford PJ Jr see **Dodd DC**
Bansford PJ Jr see **Manson MD**
Bansford PJ Jr see **Nunez-Edwards PL**
Bansford PJ Jr see **Rasmussen BA**
Bansford PJ Jr see **Stamm LV**
Bansford PJ Jr see **Stapleton JT**
Bansham JA: Radioisotopes in the study of photosynthetic carbon pathways. Radioisotopes 1984 Dec;33(12):891–901 (31 ref.)
Bansi AM see **Brambilla G**
Bansi AM see **Ferro M**
Bansi AM see **Marinari UM**
Bansi AM see **Poli G**
Bansi C, Pederzoli P, Procacci C, Caudana R, Nifosi N, Manera V, Orcalli F, Briani GF: Il contributo della T.A.C. nello studio dei traumi splenici. Chir Ital 1983 Dec; 35(6):982–91 (Eng. Abstr.) **(Ita)**
Bansi C see **Briani G**
Bansi C see **Briani GF**
Bansi C see **Modena S**
Bansi C see **Orcalli F**
Bansi C see **Pederzoli P**
Bansi C see **Schönsberg A**
Bansi CJ, Williams RC Jr, Powers MK: Light transmittance by goldfish eyes of different sizes. Vision Res 1984; 24(10):1415–9
Bansi E see **Ciarmiello G**
Bansi E see **Felici E**
Bansi F see **Abbati A**
Bansi F see **Faenza A**
Bansi FA see **Arcovito G**
Bansi J see **Collins MH**
Bansi M, Donini A: Phallotoxin–visualization of F–actin in normal and chromium–poisoned Euglena cells. Cell Biol Int Rep 1984 Oct;8(10):867–71
Bansi N, Cavaliere S, Tedeschi U, Girardi D, Perini M, Callegari P, D'Amico D: Validità del trattamento laser nelle stenosi tracheali di interesse chirurgico. Minerva Chir 1985 May 15;40(9):635–8 (Eng. Abstr.) **(Ita)**
Bansi N see **Farinati F**
Bansi P, Zini C, Cusmano F, Sanna M: High resolution O2 computed meatocisternography in the differential diagnosis of internal auditory canal pathology. Neuroradiology 1985; 27(1):26–31
Bansi P see **Bertolino GC**
Bansi P see **Cusmano F**
Bansi P see **Dal Bianco M**
Bansi P see **Pansini F**
Bansi P see **Pegoraro V**
Bansi P see **Pichezzi P**
Bansi PB see **Aglietti P**
Bansi R, dal Belin Peruffo A, Barbato R, Ghisi R: Differences in chlorophyll–protein complexes and composition of polypeptides between thylakoids from bundle sheaths and mesophyll cells in maize. Eur J Biochem 1985 Feb 1; 146(3):589–95
Bansi R see **Bonavita E**
Bansi S, Albizzati MG, Sbacchi M, Frattola L: Chronic cerebrovascular disorders: a clinical study with cyclandelate. Br J Clin Pract 1984 Oct;38(10):344–9
Bansi S, Albizzati MG, Sbacchi M, Frattola L, Massarotti M: Double–blind evaluation of monosialoganglioside (GM1) therapy in stroke. J Neurosci Res 1984; 12(2–3):493–8
Bansi S, Frattola L, Sbacchi M, Trabucchi M: Motor behaviour modifications after a stroke in a patient with Huntington's disease [letter] J Neurol Neurosurg Psychiatry 1984 Dec;47(12):1358–9
Bansick CJ, Ludlow CL, Polinsky RJ: Speech symptoms associated with early signs of Shy Drager syndrome. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):995–1001
Bansick JP see **Noll WW**
Bansil B, Dosoretz DE, Prout GR Jr: Validation of the tumor, nodes and metastasis classification of renal cell carcinoma. J Urol 1985 Sep;134(3):450–4
Bansil B, Dosoretz D, Prout GR Jr: Classification and staging of renal cell carcinoma. CA 1985 May–Jun;35(3):152–63
Bansiliana M, Damiano–Forano E, Leblanc G: Effect of membrane potential on the kinetic parameters of the Na+ or H+ melibiose symport in Escherichia coli membrane vesicles. Biochem Biophys Res Commun 1985 Jun 28; 129(3):626–31
Bansiliana M see **Damiano E**
Bansili WR see **Soliman MS**
Bansilian S see **Rabon E**
Bansily NS, Mekhael KG, Elhanna NH, Said AK: Nutritive value of some common Egyptian meals. Nahrung 1985; 29(1):3–10
Bansin RH see **Cooper HL**
Bansin RH see **Salomon DS**
Bansingthwaighte JB, Sparks HV Jr, Chan IS, DeWitt DF, Gorman MW: Modeling of transendothelial transport. Fed Proc 1985 Jul;44(10):2623–6
Bansingthwaighte JB, Kulkka JT, Chan IS, Arts T, Reneman RS: A comparison of ascorbate and glucose transport in the heart. Am J Physiol 1985 Jul;249(1 Pt 2):H141–9
Bansingthwaighte JB, Yipintsoi T, Knopp TJ: Diffusional arteriovenous shunting in the heart. Microvasc Res 1984 Sep;28(2):233–53
Bansingthwaighte JB see **Arts T**
Bansingthwaighte JB see **King RB**
Bansingthwaighte JB see **Sparks HV Jr**
Bansini M see **Baccelli G**
Bansino P, Bandini M, Dal Tio R: Trattamento del dolore nell'herpes zoster acuto e nella nevrite post–herpetica. Minerva Anestesiol 1985 Jan–Feb;51(1–2):45–50 (Eng. Abstr.) **(Ita)**
Bansiony H see **Fataar S**
Bansiony MR see **Hafez M**
Bansiounkas K see **Tosca A**
el–Bansiouni EA see **Mostafa MH**
Bansiouni M, Kamel M: Bilharzial arthropathy. Ann Rheum Dis 1984 Dec;43(6):806–9
Bansiouny GA see **el–Boulaqi HA**
Bansiouny GA see **el–Refaie SA**
Bansissi P, Benoldi D, Alinovi A: Herpes zoster sacrale: una causa di disturbi della minzione e della defecazione. Acta Biomed Ateneo Parmense 1984;55(5–6):269–71 (Eng. Abstr.) **(Ita)**
Bansissi P see **Benoldi D**
Bansleer C see **Franchimont P**
Bansleer R see **Tits M**
Bänsler KH see **Biesalski HK**
Bänsler KH see **Neuhäuser M**
Bansler M, Just HM, Richter A, Zeller H, Daschner F: Antibakterielle Aktivität von Clindamycin und Linkomycin in Bouillon, Serum und in Kombination mit Polymorphkernigen Granulozyten gegen Staphylococcus aureus und Staphylococcus epidermidis. Infection 1984 Jul–Aug;12(4):280–5 (Eng. Abstr.) **(Ger)**
Bansler M, Just HM, Gelbke H, Daschner F: Bactericidal activity of imipenem in broth, serum and in the presence of human polymorphonuclear leukocytes against staphylococcus aureus and Klebsiella pneumoniae [letter] Eur J Clin Microbiol 1984 Oct;3(5):493–5
Bansler M see **Daschner FD**
Bansler M see **Just HM**
Bänsler R, Kössling FK, Schmähl D: Zum Thema Krebsgefährdung durch Formaldehyd. Stellungnahme der Deutschen Gesellschaft für Pathologie e. V. und des Berufsverbandes Deutscher Pathologen e. V. Pathologe 1985 Jan;6(1):1–2 **(Ger)**
Bässler R see **Beck M**
Bässler R see **Katzer B**
Bässler U see **Foth E**
Bässmann H see **Lehmann WD**
Bassnett S, Duncan G: Direct measurement of pH in the rat lens by ion–sensitive microelectrodes. Exp Eye Res 1985 Apr;40(4):585–90
Basso A, Capitani E: Spared musical abilities in a conductor with global aphasia and ideomotor apraxia. J Neurol Neurosurg Psychiatry 1985 May;48(5):407–12
Basso A, Capitani E, Luzzatti C, Spinnler H, Zanobio ME: Different basic components in the performance of Broca's and Wernicke's aphasics on the Colour–Figure Matching Test. Neuropsychologia 1985;23(1):51–9
Basso A, Capitani E, Laiacona M, Zanobio ME: Crossed aphasia: one or more syndromes? Cortex 1985 Mar; 21(1):25–45
Basso A see **Piantanelli L**
Basso B, Moretti ER: Detección del Trypanosoma cruzi por hemocultivo en pacientes con enfermedad de Chagas crónica. Medicina (B Aires) 1984;44(1):41–7 (Eng. Abstr.) **(Spa)**
Basso B see **Moretti ER**
Basso B see **Román O**
Basso C see **De Flora S**
Basso LV see **Gonzalez–Lavin L**
Basso M see **Ricci C**
Basso N, Bagarani M, Materia A, Gizzonio D, De Paolis C, Praga C, Speranza V: Effect of caerulein in patients with biliary colic pain. Gastroenterology 1985 Sep;89(3):605–9
Basso N, Kurnjek ML, Mikulic L, Cannata MA, Taquini AC: Effect of intracerebroventricular 6–hydroxydopamine (6–HODA) on the angiotensinogen concentration of the brain. Clin Exp Hypertens [A] 1984;6(10–11):1773–6
Basso N see **Kurnjek ML**
Basso P, Tampieri A, Gualtoli GM, Bruno F, De Simone G: Il modello naturale del carcinoma della cervice uterina. Nota 1. Strategie per la prevenzione. Minerva Ginecol 1984 Sep;36(9):499–506 (Eng. Abstr.) **(Ita)**
Basso P, Tampieri A, Bruno F, Gualtoli GM, Peroni M: Il modello naturale del carcinoma della cervice uterina. Nota 2. Strategia per la diagnosi. Minerva Ginecol 1984 Sep; 36(9):507–16 (Eng. Abstr.) **(Ita)**
Basso R see **Colombo F**
Basso T see **Rizzoni G**
Basso V see **Amirante GA**
Basso–Ricci S, Arioli N, Sacchini V, Lovo GF: Sugli epiteliomi cutanei indotti da radiazioni ionizzanti in radioterapia. Presentazione di 35 casi. Minerva Med 1984 Nov 10; 75(43):2603–7 (Eng. Abstr.) **(Ita)**
Basso–Ricci S, Zanini M: Mieliti tardive da radiazioni in pazienti curati per m. di Hodgkin. Minerva Med 1984 Nov 17;75(44):2679–82 (Eng. Abstr.) **(Ita)**
Basso–Ricci S, Bartoli C: Cutaneous carcinomas and soft tissue sarcomas induced by ionizing radiation therapy. Presentation of a series of 42 cases. Tumori 1985 Feb 28; 71(1):29–33
Bassøe CF: Flow cytometric studies on phagocyte function in bacterial infections. Acta Pathol Microbiol Immunol Scand [C] 1984 Jun; 92(3):167–71
Bassøe CF, Bjerknes R: Phagocytosis by human leukocytes, phagosomal pH and degradation of seven species of bacteria measured by flow cytometry. J Med Microbiol 1985 Feb;19(1):115–25
Bassøe CF see **Bjerknes R**
Bassol S, Ulloa–Aguirre A, Pérez AE, Méndez JP, Pérez–Palacios G: Actividad de 5 alpha–reductasa y 17 beta–oxidoreductasa de esteroides en fibroblastos humanos. Comparación entre células de individuos normales y de pacientes con diferentes formas de pseudohermafroditismo masculino. Rev Invest Clin 1984 Jul–Sep;36(3):231–5 (Eng. Abstr.) **(Spa)**
Bassol S see **Kofman–Alfaro S**
Bassol S see **Ulloa–Aguirre A**
Al–Bassomy M see **Al–Omar M**
Basson C see **Nicolson GL**
Bassot S see **Prouvost–Danon A**
Bassot V see **Lacau St. Guily J**
Bassot V see **Laccourreye H**
Bassotti G, Narducci F, Gaburri M, Morelli A: Scleroderma and the esophagus [letter] Ann Intern Med 1985 Jul; 103(1):154–5
Bassotti G see **Narducci F**
Bassoulet J see **Perfettini C**
Bassuk A see **Krause LM**
Bassuk A see **Puppala BL**
Bassuk EL, Apsler R: Former state hospital patients in private general hospital psychiatric emergency settings. Gen Hosp Psychiatry 1985 Apr;7(2):144–8
Bassuk EL: The diagnosis and treatment of psychiatric emergencies. Compr Ther 1985 Jul;11(7):6–12
Bassuk EL: Homelessness: the need for mental health advocates. Hosp Community Psychiatry 1984 Sep;35(9):867
Bassuk EL, Rubin L, Lauriat A: Is homelessness a mental health problem? Am J Psychiatry 1984 Dec; 141(12):1546–50
Bassuk EL, Pierce JE, Blanch AK: Development of a rural behavioral emergency training program: the Vermont experience. Community Ment Health J 1984 Winter; 20(4):313–7
Bast A see **Julicher RH**
Bast A see **Savenije–Chapel EM**
Bast A see **Sterrenberg L**
Bast BJ see **de Gast GC**
Bast EJ, Slaper–Cortenbach CM, Verdonck LF, Samson W, Ballieux RE: Transient expression of a second monoclonal component in two forms of biclonal gammopathy. Br J Haematol 1985 May;60(1):91–7
Bast R see **Hoffmann L**
Bast R see **Lichtenstein A**
Bast R see **Templin R**
Bast R Jr see **Greenberger JS**
Bast RC Jr, Knapp RC: Use of the CA 125 antigen in diagnosis and monitoring of ovarian carcinoma. Eur J Obstet Gynecol Reprod Biol 1985 Jun;19(6):354–6
Bast RC Jr, Siegal FP, Runowicz C, Klug TL, Zurawski VR Jr, Schonholz D, Cohen CJ, Knapp RC: Elevation of serum CA 125 prior to diagnosis of an epithelial ovarian carcinoma. Gynecol Oncol 1985 Sep;22(1):115–20
Bast RC Jr, Knapp RC: Immunologic approaches to the management of ovarian carcinoma. Semin Oncol 1984 Sep; 11(3):264–74 (144 ref.)
Bast RC Jr, De Fabritiis P, Lipton J, Gelber R, Maver C, Nadler L, Sallan S, Ritz J: Elimination of malignant clonogenic cells from human bone marrow using multiple monoclonal antibodies and complement. Cancer Res 1985 Feb;45(2):499–503
Bast RC Jr see **Berek JS**
Bast RC Jr see **De Fabritiis P**
Bast RC Jr see **Knauf S**
Bast RC Jr see **Niloff JM**
Bast TJ see **Hammacher ER**
Bast–Kessler C see **Markowitsch HJ**
Basta A, Krzysiek J, Ciochoń G, Sliwińska A: Znaczenie rozpoznania kolposkopowego ektopii doczesnowej szyjki macicy w klinice wczesnej ciąży. Ginekol Pol 1984 May; 55(5):351–8 (Eng. Abstr.) **(Pol)**
Basta A see **Madej J**
Basta G see **Bolli GB**
Basta G see **Calafiore R**
Basta M, Karlowski K, Karczewska E, Heczko PB: Właściwości hamujace i pobudzajace wzrost drobnoustrojów a skład łoju skórnego. Przegl Epidemiol 1984;38(4):369–76 (Eng. Abstr.) **(Pol)**
Basta MT see **Brooks JB**
Basta P see **Schepart BS**
Basta SJ see **Kimball WR**
Basta SJ see **Scott RP**
Bastagli A see **Foschi D**
Bastagli L see **Bernardi P**
Bastanzetti M see **Palatini P**
Bastard C, Vannier JP, Bizet M, Lenormand B, Tron P: Translocation (4;11;17) in a case of acute lymphoblastic leukemia [letter] Cancer Genet Cytogenet 1985 May; 17(1):81–2
Bastard C see **Tilly H**
Bastard J, Blanguernon R, Goas JY, Dorval JC, Masse R: Un cas de contracture faciale au décours d'une polyradiculopathie aiguë avec, à l'électromyographie, myokymies et activité permanente. Evolution régressive. Rev Otoneuroophtalmol 1984 Jul–Dec;56(4–5):379–88

(Eng. Abstr.) (Fre)
Bastard P see **Goudable J**
Bastaros JC see **Ferrández A**
Bastarrachea F see **Castaño I**
Bastarrachea F see **Servín-González L**
Bastasic M see **Jajic I**
Bastatskiĭ VG see **Bulanov VM**
Baste JC see **Coste P**
Baste JC see **Seriès C**
Bastecký J, Beran J: Postgraduální pruprava psychiatru pro práci u ambulantní péči. Cesk Psychiatr 1985 Jun; 81(3):162–6 (Eng. Abstr.) (Cze)
Bastecký J, Tondlová H, Boleloucký Z, Stehlík J, Andrysek O: Psychosomatické aspekty zhoubných nádorových onemocnění. Cas Lek Cesk 1984 Jul 13;123(28):860–4 (Eng. Abstr.) (Cze)
Bastecký J see **Beran J**
Bastecký J see **Boleloucký Z**
Basten A, Creswick P: Suicide of lymphoid cells. Methods Enzymol 1984;108:254–61
Basten A see **Burnett L**
Basten A see **Epstein RJ**
Basten A see **Gibson J**
Basten A see **Hogarth PM**
Basten A see **McCaughan GW**
Basten A see **Prentice RL**
Basten A see **Walker KZ**
Bastenie PA: Pathogénie de l'hypothyroïdie spontanée de l'adulte. Bull Acad Natl Med (Paris) 1984 Oct–Nov; 168(7–8):905–8 (Eng. Abstr.) (Fre)
Bastenie PA, Bonnyns M, Vanhaelst L: Natural history of primary myxedema. Am J Med 1985 Jul;79(1):91–100 (162 ref.)
Bastenie PA: Hypothyroïdie et maladie coronaire. Bull Mem Acad R Med Belg 1984;139(7):376–87 (Eng. Abstr.) (Fre)
Basterra G see **Díaz de Otazu R**
Basterra J, Schneider M: MIringitis granulosa. Estudio morfológico y clínico. A propósito de un caso. An Otorrinolaringol Ibero Am 1985;12(2):127–33 (Eng. Abstr.) (Spa)
Basterra J, Marco Algarra J, González Devesa M, Marco J, Pellin A: Estudio experimental de la ototoxicidad del cisplatinum. An Otorrinolaringol Ibero Am 1985; 12(2):157–66 (Eng. Abstr.) (Spa)
Basterra J, Iranzo C, Marco J: Estudio clínico de la ototoxicidad del cis-platino. An Otorrinolaringol Ibero Am 1985;12(2):167–72 (Eng. Abstr.) (Spa)
Basterra J, Matoses S, Marco J: Cuantificación de inmunoglobulinas y factores del sistema del complemento en la otitis media secretoria. An Otorrinolaringol Ibero Am 1985;12(3):189–98 (Eng. Abstr.) (Spa)
Basterra J see **Blay L**
Basterra J see **Marco-Algarra J**
Basterra Romo G see **Merino Angulo A**
Bastert G see **Mettler L**
Bastholt L: Cytostatikas mulige mutagene påvirkning af sygeplejersker på en onkologisk afdeling. Ugeskr Laeger 1984 Aug 27;146(35):2610–3 (Eng. Abstr.) (Dan)
Bastia A see **Bigi G**
Bastia D, Vocke C, Germino J, Gray J: DNA–protein interaction at the replication origins of plasmid chromosomes. Basic Life Sci 1985;30:397–414
Bastia D see **Kelley W**
Bastia D see **Vocke C**
Bastiaannet J see **Driessen M**
Bastiaannet J see **Schram AW**
Bastiaans J see **Grossarth-Maticek R**
Bastiaensen LA, Verpalen MC, Pijpers PM, Sprong AC: Conjunctival sarcoidosis. Doc Ophthalmol 1985 Jan 31; 59(1):5–9
Bastian B see **Adrian T**
Bastian D, Borel H, Sasaki T, Steinberg AD, Borel Y: Immune response to nucleic acid antigens and native DNA by human peripheral blood lymphocytes in vitro. J Immunol 1985 Sep;135(3):1772–7
Bastian G see **Jüttermann R**
Bastian HJ see **Unger E**
Bastian JF see **Thompson LF**
Bastian ML see **Pineault R**
Bastian MV, Toetz DW: Effect of polynuclear hydrocarbons on algal nitrogen fixation (acetylene reduction). Bull Environ Contam Toxicol 1985 Aug;35(2):258–65
Bastian PG: Occupational hepatitis caused by methylenedianiline. Med J Aust 1984 Oct 13;141(8):533–5
Bastian RW see **Bouchayer M**
Bastianello S see **Romeo R**
Bastianello SS, Spencer BT: A report of swine erysipelas in a litter of piglets. J S Afr Vet Assoc 1984 Dec;55(4):195–8
Bastianello SS see **Van der Vyver FH**
Bastiani M, Pearson KG, Goodman CS: From embryonic fascicles to adult tracts: organization of neuropile from a developmental perspective. J Exp Biol 1984 Sep;112:45–64 (150 ref.)
Bastiani M see **Pearson KG**
Bastiani MJ, Raper JA, Goodman CS: Pathfinding by neuronal growth cones in grasshopper embryos. III. Selective affinity of the G growth cone for the P cells within the A/P fascicle. J Neurosci 1984 Sep;4(9):2311–28
Bastiani MJ see **Goodman CS**
Bastiani MJ see **Raper JA**
Bastiani P, Rognoni JB: Iodide accumulation into thyroid Golgi vesicles. Cell Biochem Funct 1985 Jan;3(1):21–3
Bastiani P see **Cionini L**
Bastiani P see **Penel C**
Bastianini A see **Ibba L**
Bastianini A see **Pucci AM**
Bastianon A see **Alessandrini A**
Bastianon V, Menichelli A, Colloridi V, Caputo V, Tres J, Del Principe D: Ventricular thrombosis during permanent endocardial pacing in a pediatric patient with hemorrheological disorders. PACE 1985 Mar;8(2):164–9
Bastida E, Escolar G, Ordinas A, Giardina SL, Jamieson GA: Effects of divalent cations on the interaction of platelets with tumor cells: aggregation and perfusion studies with two homologous human systems. J Lab Clin Med 1985 Jul;106(1):68–74
Bastida E, del Prado J, Almirall L, Jamieson GA, Ordinas A: Inhibitory effects of dipyridamole on growth, nucleoside incorporation, and platelet-activating capability in the U87MG and SKNMC human tumor cell lines. Cancer Res 1985 Sep;45(9):4048–52
Bastida E: Reconstructing the social world at 60: older Cubans in the United States. Gerontologist 1984 Oct; 24(5):465–70
Bastida E: Aspirina y dipiridamol o dieta preventiva. Med Clin (Barc) 1984 Oct 13;83(11):452–3 (Spa)
Bastida E: Estructura y funcionalismo plaquetar. Sangre (Barc) 1984;29(4–C):777–82 (20 ref.) (Spa)
Bastide A, de Montmarin JL: Apport des ultrasons à la maturation foeto-placentaire. J Gynecol Obstet Biol Reprod (Paris) 1984;13(3):242–5 (Fre)
Bastide A see **Maheux R**
Bastide A see **Petitclerc C**
Bastide A see **Rioux JE**
Bastide G see **Giraud C**
Bastide J see **Jonadet M**
Bastide J see **Tsoufik J**
Bastide P see **Jonadet M**
Bastide P see **Tsoufik J**
Bastie MJ see **Dufresne M**
Bastié-Sigeac F, Mornet E, Lacotte G: Stratégies de détection des polymorphismes de l'ADN dans les populations humaines. Rev Fr Transfus Immunohematol 1985 Feb; 28(1):27–44 (Eng. Abstr.) (Fre)
Bastie-Sigeac I, Paterour MJ, Jaurand MC, Bignon J: Biological effects of New Caledonia nickel ore samples on red blood cells, alveolar macrophages and pleural mesothelial cells. IARC Sci Publ 1984;(53):301–10
Bastien C see **Delmas V**
Bastien C see **Sánchez J**
Bastien J, Leconte P, Leconte D: Conduite à tenir devant un diverticule de Meckel de découverte fortuite. Presse Med 1985 Mar 23;14(12):697 (Fre)
Bastien O, Hercule C, George M, Girard C, Villard J: Anesthésie par flunitrazépam/fentanyl chez le coronarien sévère. Etude hémodynamique. Cah Anesthesiol 1984 Dec; 32(8 Suppl):65–8 (Eng. Abstr.) (Fre)
Bastien O see **Estanove S**
Bastien O see **Girard C**
Bastien O see **Lehot JJ**
Bastien P see **Huaux JP**
Bastien P see **Lefebvre C**
Bastin C, Wertheimer P, Venulet J: Adverse drug reactions—a computer-assisted application of correspondence analysis for automatic causality assessment. Methods Inf Med 1984 Oct;23(4):183–8
Bastin F see **Chen C**
Bastin R see **Baylon H**
Bastin R see **Leport C**
Bastin R see **Vilde JL**
Basting R see **Bach D**
Bastiras S see **Abbey M**
Bastit P see **De Jager R**
Bastmeyer M see **Fuge H**
Bastøe O: Psykisk lidelse. Livsskjebne eller en terapeutisk og personlig utfordring? 20 års follow-up fra en psykiatrisk spesialistpraksis. Tidsskr Nor Laegeforen 1985 Mar 20; 105(8):568–72 (Eng. Abstr.) (Nor)
Bastos JC see **Atik E**
Bastos O de C, Sadigursky M, do Nascimento M do D, Brazil RP, de Holanda JC: Holochilus brasiliensis nanus Thomas, 1897. Sugestão de modelo experimental para filariose, leishmaniose e esquistossomose. Rev Inst Med Trop Sao Paulo 1984 Nov–Dec;26(6):307–15 (Eng. Abstr.) (Por)
Bastos O de C, Rangel H de A, Magalhães LA, Piedrabuena AE: Evolução das imunoglobulinas envolvidas na resposta imune de camundongos ao Schistosoma mansoni. Rev Saude Publica 1984 Apr;18(2):138–54 (Eng. Abstr.) (Por)
Bastos O de C, Schiavotelo R de J, Ribeiro ML: Suscetibilidade de Biomphalaria tenagophila do Estado de São Paulo à infecção por linhagens de Schistosoma mansoni da Baixada Maranhense (Maranhão, Brasil). Rev Saude Publica 1984 Oct;18(5):355–8 (Eng. Abstr.) (Por)
Bastos O de C see **Lee Liao PS**
Bastos P, Sousa A, Areias JC, Cunha D, Gomes MR: Congenital aneurysm of the sinus of Valsalva. Surgical repair in an infant. Thorac Cardiovasc Surg 1985 Apr; 33(2):125–7
Bastos-Ceneviva MP: Efeitos adversos dos antibióticos. AMB 1984 Nov–Dec;30(11–12):225–31 (19 ref.) (Eng. Abstr.) (Por)
Bastounis E see **Boulafendis D**
Bastow KF see **Bouchard J**
Bastow KF see **Cheng YC**
Bastow KF see **Frank KB**
Bastrenta F see **Beani JC**
Bastuji H, Jouvet M: Interet de l'agenda de sommeil pour l'etude des troubles de la vigilance. Electroencephalogr Clin Neurophysiol 1985 Apr; 60(4):299–305 (Eng. Abstr.) (Fre)
Bastulli JA, Orlowski JP: Stroke as a complication of carotid sinus massage. Crit Care Med 1985 Oct;13(10):869
Bastús JB: Interacción carbamacepina–tuberculostáticos. Med Clin (Barc) 1985 Apr 6;84(13):542–3 (Spa)
Bastús JB: Hepatitis por carbamacepine. Med Clin (Barc) 1985 Apr 6;84(13):543 (Spa)
Basty R see **Habibi B**
Basu A, Modak MJ: Observations on the suramin-mediated inhibition of cellular and viral DNA polymerases. Biochem Biophys Res Commun 1985 May 16; 128(3):1395–402
Basu A, Haldar S, Chakrabarty K, Santra M, Chatterjee GC: Effect of cysteine supplementation on lanthanum chloride induced alterations in the antioxidant defence system of chick liver. Indian J Exp Biol 1984 Aug;22(8):432–4
Basu A, Glew RH: Characterization of the phospholipid requirement of a rat liver beta-glucosidase. Biochem J 1984 Dec 1;224(2):515–24
Basu A see **Addya S**
Basu A see **Bhattacharjee J**
Basu A see **Glew RH**
Basu A see **Haldar S**
Basu A see **Prence E**
Basu AK, Marnett LJ, Romano LJ: Dissociation of malondialdehyde mutagenicity in Salmonella typhimurium from its ability to induce interstrand DNA cross-links. Mutat Res 1984 Oct;129(1):39–46
Basu AK see **Malhotra KK**
Basu D see **Khan FA**
Basu D see **Sarasija PN**
Basu DK see **Dasgupta A**
Basu J see **Romney SL**
Basu K see **Achari B**
Basu M, Moitra K, Gupta SS: A few observations on measles immunisation programme. Indian J Public Health 1984 Jul–Sep;28(3):159–62
Basu M, Frick K, Sen-Majumdar A, Scher CD, Das M: EGF receptor-associated DNA-nicking activity is due to a Mr-100,000 dissociable protein. Nature 1985 Aug 15–21; 316(6029):640–1
Basu M, Biswas R, Das M: 42,000-molecular weight EGF receptor has protein kinase activity. Nature 1984 Oct 4–10; 311(5985):477–80
Basu M, Basu S: Biosynthesis in vitro of Ii core glycosphingolipids from neolactotetraosylceramide by beta 1-3- and beta 1-6-N-acetylglucosaminyltransferases from mouse T-lymphoma. J Biol Chem 1984 Oct 25; 259(20):12557–62
Basu M see **Das KK**
Basu M see **Higashi H**
Basu MK see **Matthews JB**
Basu N, Sharma RC, Gupta SK: An analysis of medicines of undisclosed composition for asthma or rheumatoid arthritis [letter] Indian J Physiol Pharmacol 1984 Apr–Jun; 28(2):170–2
Basu N see **Gupta SK**
Basu N see **Rao TS**
Basu PK, Kapur BM, Matuk Y, McCulloch C: Suitability of corneal grafts from donors treated with chemical agents. Dev Ophthalmol 1985;11:12–4
Basu PK, Matuk Y, Kapur BM, Avaria M, Jankie R, Carré F: Should corneas from donors receiving a high dose of salicylate be used as grafts: an animal experimentation. Exp Eye Res 1984 Oct;39(4):393–400
Basu PK see **Jacobson B**
Basu PK see **Sykes D**
Basu PS, Datta PK, Agarwal OP, Ray MK, Datta TK: Purification and partial characterization of an erythroagglutinin from the hemolymph of scorpion, Heterometrus bengalensis. Biochimie 1984 Jun;66(6):487–91
Basu PS see **Datta PK**
Basu RN, Sokhey J: Prevalence of poliomyelitis in India. Indian J Pediatr 1984 Sep–Oct;51(412):515–9
Basu RN, Sokhey J: Special combined survey for poliomyelitis and neonatal tetanus as supplement to routine surveillance system in India. J Commun Dis 1984 Jun; 16(2):148–53
Basu RN: Measles vaccine—feasibility, efficacy and complication rates in a multicentric study. Indian J Pediatr 1984 Mar–Apr;51(409):139–43
Basu RN: Status of DPT vaccination programme. Indian Pediatr 1984 Jun;21(6):435–8
Basu RN: Immunization strategy [editorial] Indian Pediatr 1984 Jul;21(7):511–3
Basu RN see **Aggarwal P**
Basu S: Maternal recognition of pregnancy—a review of the literature. Nord Vet Med 1985 Mar–Apr;37(2):57–79 (163 ref.)
Basu S see **Basu M**

Basu S see **Das KK**
Basu S see **Higashi H**
Basu S see **Jönsson H**
Basu S see **Sarkar P**
Basu S see **Sood LR**
Basu SK, Srinivasan MN, Chattani K, Ghose A: Urinary deoxycytidine levels in radioprotected rats. J Radiat Res (Tokyo) 1984 Jun;25(2):174–82
Basu SK see **Srinivasan MN**
Basu TK: Drug–vitamin interaction. Int Z Vitam Ernahrungsforsch [Beih] 1985;27:247–58 (66 ref.)
Basu TK, Chakraborty JC: The protective effect of hymochromone against ethanol-induced thiamin deficiency. Drug Nutr Interact 1982;1(4):271–4
Basu TK: Drug and vitamin interactions in adults. Int Z Vitam Ernahrungsforsch [Beih] 1984;26:157–68
Basu TK: Drug–induced vitamin deficiency in children. Int Z Vitam Ernahrungsforsch [Beih] 1984;26:23–30 (23 ref.)
Basu TK, Weiser T, Dempster JF: An in vitro effect of ascorbate on the spontaneous reduction of sodium nitrite concentration in a reaction mixture. Int J Vitam Nutr Res 1984;54(2–3):233–6
Basu TK, Chan UM, Fields AL, McPherson TA: Retinol and postoperative colorectal cancer patients. Br J Cancer 1985 Jan;51(1):61–5
Basualdo CA see **Jugdutt BI**
Basualdo Farjat JA see **Fink de Cabutti NE**
Basugi N see **Nagata K**
Basuray BN see **Simon OR**
Basuray R see **Gibori G**
Basuray R see **Jayatilak PG**
Basus VJ see **Ehrenfeld GM**
Basuyau JP see **Cambon C**
Baswell DL see **Mock DM**
Basyoni Salem F: Spectrophotometric determination of catecholamines. J Pharm Belg 1985 May–Jun;40(3):185–90
Baszanger I: Professional socialization and social control: from medical students to general practitioners. Soc Sci Med 1985;20(2):133–43
Baszczyński J, Sysowa V, Sordyl E, Karpiński E, Szydlowski A, Sobuś W: Przydatność prób czynnościowych dla oceny wpływu układu wegetatywnego na pobudzenia przedwczesne serca u dzieci i młodzieży. Wiad Lek 1984 May 15;37(10):748–54 (Eng. Abstr.) **(Pol)**
Baszczyński J, Sordyl E, Karpiński E, Szydlowski A, Sobus W, Żytkiewicz B: Wystepowanie hipercholesterolemii u chłopców w wieku od 15 do 18 lat. Wiad Lek 1984 Dec 15;37(24):1931–3 (Eng. Abstr.) **(Pol)**
Baszkin A see **Costa MD**
Bat I., Neumann G, Shemesh E: The association of synchronous neoplasms with occluding colorectal cancer. Dis Colon Rectum 1985 Mar;28(3):149–51
Bat I., Pines A, Rabau M, Niv Y, Shemesh E: Colonoscopic findings in patients with hemorrhoids, rectal bleeding and normal rectoscopy. Isr J Med Sci 1985 Feb;21(2):139–41
Bat L see **Niv Y**
Bat' OG see **Obraztsov IF**
Bat OS see **Sukhopiatkina AA**
Bat–Erdéné O see **Niamaa D**
Bata A, Ványi A, Lásztity R: Rapid analytical method for the quantitative determination of trichothecene toxins in food and feeds. Acta Vet Hung 1984;32(1–2):51–6
Bata A, Harrach B, Ujszászi K, Kis–Tamás A, Lásztity R: Macrocyclic trichothecene toxins produced by Stachybotrys atra strains isolated in Middle Europe. Appl Environ Microbiol 1985 Mar;49(3):678–81
Bata A, Téren J, Lásztity R: Production of T–2 toxin and related trichothecenes on different media. Acta Vet Hung 1984;32(3–4):147–52
Bata B see **Grainek I**
Bata J see **Deviller P**
Bata M see **Mózsik G**
Batabyal SK see **Khatua SP**
Batagol R see **Sheffield LJ**
Bataillard M, Strubel D, Eber AM, Metz–Lutz MN: Stratégie des mouvements oculaires au cours de la lecture. Rev Otoneuroophtalmol 1984 May–Jun;56(3):299–304 (Eng. Abstr.) **(Fre)**
Bataillard P: Le laboratoire et la colposcopie dans le diagnostic de la trichomonase uro–génitale. Rev Fr Gynecol Obstet 1984 Jan;79(1):9–10, 13–6 (Eng. Abstr.) **(Fre)**
Bataille B see **Lefevre JP**
Bataille C see **Parieste EA**
Bataille D see **Depigny C**
Bataille D see **Jarrousse C**
Bataille P, Prunа A, Finet I, Leflon P, Makdassi R, Galy C, Fievet P, Fournier A: Magnesium renal wasting in calcium stone formers with idiopathic hypercalciuria contrasting with lower magnesium:calcium urinary ratio. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:747–50
Bataille P, Finet M, Renaud H, Fievet P, Rogez JC, Fournier A: Traitement médical de la lithiase calcique idiopathique (I). Nephrologie 1985;6(2):75–7 (0 ref.) (Eng. Abstr.) **(Fre)**
Bataille P, Devos P, Noel JL, Dautrevaux C, Lokiec F: Psychiatric side–effects with acyclovir [letter] Lancet 1985 Sep 28;2(8457):724
Bataille P, Prunа A, Grégoire I, Charransol G, de Frémont JF, Ledême N, Finet M, Coevoet B, Fievet P, Fournier A: Critical role of oxalate restriction in association with calcium restriction to decrease the probability of being a stone former: insufficient effect in idiopathic hypercalciuria. Nephron 1985;39(4):321–4
Bataille P see **Morinière P**
Bataille R, Souteyrand P, Sany J: Clinical evaluation of response or escape to chemotherapy and of survival of patients with multiple myeloma. A prospective study of 202 patients (1975–1982). Anticancer Res 1984 Nov–Dec; 4(6):339–45
Bataille R, Legendre C, Sany J: Acute effects of salmon calcitonin in multiple myeloma: a valuable method for serial evaluation of osteoclastic lesions and disease activity—a prospective study of 125 patients. J Clin Oncol 1985 Feb; 3(2):229–36
Bataille R see **Legendre C**
Bataille R see **Rossi JF**
Bataille R see **Vincent C**
Bataille S see **Dereume JL**
Bataille Y see **Bittera I**
(Bataillon E), Fischer JL, Smith J: French embryology and the 'mechanics of development' from 1887 to 1910: L. Chabry, Y. Delage & E. Bataillon. Pubbl Stn Zool Napoli [II] 1984;6(1):25–39
Bataillon P see **Hillon P**
Bataini JP, Bernier J, Brugere J, Jaulerry C, Picco C, Brunin F: Natural history of neck disease in patients with squamous cell carcinoma of oropharynx and pharyngolarynx. Radiother Oncol 1985 Apr;3(3):245–55
Bataini JP, Brugere J, Jaulerry CH, Brunin F, Bernier J, Ghossein NA: Radiation treatment of lateral epilaryngeal cancer. Prognostic factors and results. Am J Clin Oncol 1984 Dec;7(6):641–5
Bataini P see **Rodriguez J**
Batalla Sabaté L: El meato apical en la cirugía del hipospadias. Actas Urol Esp 1985;Spec No:3–8 **(Spa)**
Batalov OA see **Abakarov AA**
Batalov Z see **Dimitrov D**
Batalova ZS see **Sorinson SN**
Batang ES see **Dubin N**
Batanov GV, Trifonov SI: O gigienicheskom normirovanii biologicheskogo delstviia neioniziruiushchikh izluchenil po immunologicheskomu kriteriiu vrednosti. Gig Sanit 1984 Jul;(7):52–6 (30 ref.) **(Rus)**
Batanova IE see **Lebed'kova SE**
Batanova VV see **Ksendzov LI**
Batár I: IUD induced bleeding and the way of therapy. Int J Gynaecol Obstet 1984 Jun;22(3):203–6
Batard MA see **Cosio FG**
Batard MA see **Schwarz HP**
Batarfi M see **Ruprecht A**
Batasheva TV see **Agranenko VA**
Batata M see **Whitmore WF Jr**
Batavia AI: Preferred provider organizations: antitrust aspects and implications for the hospital industry. Am J Law Med 1984 Summer;10(2):169–88
Batavier P see **de Groot GH**
el Batawi MA: Work–related diseases. A new program of the World Health Organization. Scand J Work Environ Health 1984 Dec;10(6 Spec No):341–6
Batch AJ: The role of fibreoptic oesophagogastroscopy in E.N.T. practice. J Laryngol Otol 1985 Aug;99(8):783–91
Batch JA, Riek RP, Gordon RB, Burke JR, Emmerson BT: Renal failure in infancy due to over–production of urate. Aust NZ J Med 1984 Dec;14(6):852–4
Batchaev OKh see **Gorbashko AI**
Batchelder JE see **Kelly ME**
Batchelder JE see **Wellons HA Jr**
Batchelor AJ: The residency interview. J Am Med Wom Assoc 1985 Mar–Apr;40(2):42, 61
Batchelor JR see **Chui YL**
Batchelor JR see **Giles CM**
Batchelor JR see **Lancaster F**
Batchelor JR see **Rees AJ**
Batchelor WF: AIDS: a public health and psychological emergency. Am Psychol 1984 Nov;39(11):1279–84
Batchelor WF: AIDS. Am Psychol 1984 Nov;39(11):1277–8
Batchvarova V, Deutschinoff A, Iliev D: Hämostasestörungen beim Fallotschen Symptomenkomplex. Folia Haematol (Leipz) 1984;111(6):826–30 (Eng. Abstr.) **(Ger)**
Batcup G see **Phillips RR**
Bate AJ see **Elliott KR**
Bate AJ see **Santana MA**
Bate CM, Aziz LA: Electrohydrothermoprobe—a simple alternative to laser therapy in the management of acute gastrointestinal haemorrhage. Gut 1985 May;26(5):477–80
Batel R, Bihari N, Kurelec B, Zahn RK: DNA damage by benzo[a]pyrene in the liver of mosquito fish Gambusia affinis. Sci Total Environ 1985 Mar 1;41(3):275–83
Bateman A, Boden P, Dell A, Duce IR, Quicke DL, Usherwood PN: Postsynaptic block of a glutamatergic synapse by low molecular weight fractions of spider venom. Brain Res 1985 Jul 29;339(2):237–44
Bateman BG see **Nunley WC Jr**
Bateman C: Hospital dietetics: the dietician's needs. Proc Nutr Soc 1985 Feb;44(1):137
Bateman DE, Gibson GJ, Hudgson P, Tomlinson BE: Central neurogenic hyperventilation in a conscious patient with a primary cerebral lymphoma. Ann Neurol 1985 Apr; 17(4):402–5
Bateman DE: Carbamazepine induced systemic lupus erythematosus: case report. Br Med J [Clin Res] 1985 Sep 7;291(6496):632–3
Bateman DE see **Barnes MP**
Bateman DE see **Biggins JA**
Bateman DE see **Candy JM**
Bateman DE see **Hardy JA**
Bateman DN, Woodhouse KW, Rawlins MD: Adverse reactions to N–acetylcysteine. Hum Toxicol 1984 Oct; 3(5):393–8
Bateman DN, Blain PG, Woodhouse KW, Rawlins MD, Dyson H, Heyworth R, Prescott LF, Proudfoot AT: Pharmacokinetics and clinical toxicity of quinine overdosage: lack of efficacy of techniques intended to enhance elimination. Q J Med 1985 Feb;54(214):125–31
Bateman DN: Domperidone [letter] Br Med J [Clin Res] 1985 Apr 6;290(6474):1079
Bateman DN see **Blain PG**
Bateman DN see **Kupfer RM**
Bateman DN see **Leeser J**
Bateman DN see **Salahudeen AK**
Bateman DN see **Taylor WB**
Bateman DN see **Woodhouse KW**
Bateman E, Nicholson BH: Location of DNA and nucleotide binding sites on wheat germ RNA polymerase II. Biochem Biophys Res Commun 1984 Dec 14;125(2):569–76
Bateman E see **Hannon R**
Bateman ED see **Kirk JM**
(Bateman H) Kratochvíl L, Lustig M: K historii tzv. Batemanovy funkce. Cesk Farm 1984 Jun;33(5):210–2 (Eng. Abstr.) **(Cze)**
Bateman J see **Williamson P**
Bateman JB see **Fazio DT**
Bateman JB see **Spence MA**
Bateman JB see **Yee RD**
Bateman JE see **Bayne O**
Bateman JE see **Flower MA**
Bateman JF see **Ramshaw JA**
Bateman JL see **Robbins AR**
Bateman JR see **Agnew JE**
Bateman JR see **Chlebowski RT**
Bateman JR see **Hendy MS**
Bateman JR see **Pavia D**
Bateman NT see **O'Doherty MJ**
Bateman NT see **Timothy AR**
Bateman PE see **Thornton C**
Bateman PP: Pollens of clinical importance in the Adelaide region. Med J Aust 1984 Sep 1;141(5 Suppl):S16
Bateman RC Jr, Youngblood WW, Busby WH Jr, Kizer JS: Nonenzymatic peptide alpha–amidation. Implications for a novel enzyme mechanism. J Biol Chem 1985 Aug 5; 260(16):9088–91
Bateman TM, Czer LS, Kass RM, Raymond MJ, Chaux A, Matloff JM, Berman DS, Gray RJ: Cardiac causes of shock early after open heart surgery: etiologic classification by radionuclide ventriculography. Circulation 1985 Jun; 71(6):1153–61
Bateman TM, Czer LS, Gray RJ, Kass RM, Raymond MJ, Garcia EV, Chaux A, Matloff JM, Berman DS: Detection of occult pericardial hemorrhage early after open–heart surgery using technetium–99m red blood cell radionuclide ventriculography. Am Heart J 1984 Nov;108(5):1198–206
Bateman TM, Weiss MH, Czer LS, Conklin CM, Kass RM, Stewart ME, Matloff JM, Gray RJ: Fascicular conduction disturbances and ischemic heart disease: adverse prognosis despite coronary revascularization. J Am Coll Cardiol 1985 Mar;5(3):632–9
Bateman TM see **Chaux A**
Bateman TM see **Czer LS**
Bateman TM see **Gray RJ**
Bateman TM see **Weiskopf M**
Baten MA, Mel'nikova EE: Reaktsiia radial'nogo gemoliza s virusami moskitnykh likhoradok. Vopr Virusol 1984 Jul–Aug;29(4):506–8 **(Rus)**
Baten MA see **Gaidamovich SY**
Batenburg JJ, Klazinga W, van Golde LM: Regulation and location of phosphatidylglycerol and phosphatidylinositol synthesis in type II cells isolated from fetal rat lung. Biochim Biophys Acta 1985 Jan 9;833(1):17–24
Batenburg JJ see **de Vries AC**
Batenburg JJ see **Post M**
Batenburg JJ see **Rijksen G**
Batenburg JJ see **Van Golde LM**
Batenburg–Van der Vegte WH see **Smith MT**
Batenhorst R see **Bennett R**
Batenhorst RL see **Bottorff MB**
Batenhorst RL see **Graves DA**
Batenhorst RL see **Michael KA**
Baten'kova IuV see **Obriadov VP**
Bater AJ see **Deeley JO**
Bates A, Adels L, Leon M: Thermal control of maternal contact bouts: the interbout interval. Physiol Behav 1985 May;34(5):834–7
Bates AR see **Holland BM**
Bates B see **Bryant R**
Bates BA, Alexander SA, Gale C, Roberts RF, Pearson IY: Quality assurance in a multidisciplinary group. Priority setting in an intensive care unit. Aust Clin Rev 1985 Mar; (16):12–8
Bates BT see **Lander JE**
Bates C, van Dam C, Horrobin DF, Morse N, Huang YS,

Manku MS: Plasma essential fatty acids in pure and mixed race American Indians on and off a diet exceptionally rich in salmon. Prostaglandins Leukotrienes Med 1985 Jan; 17(1):77–84

Bates C see **Lucas A**

Bates CJ, Villard L, Prentice AM, Paul AA, Whitehead RG: Seasonal variations in plasma retinol and carotenoid levels in rural Gambian women. Trans R Soc Trop Med Hyg 1984;78(6):814–7

Bates CJ, Powers HJ: A simple fluorimetric assay for pyridoxamine phosphate oxidase in erythrocyte haemolysates: effects of riboflavin supplementation and of glucose 6-phosphate dehydrogenase deficiency. Hum Nutr Clin Nutr 1985 Mar;39(2):107–15

Bates CJ, Prentice AM, Watkinson M, Morrell P, Foord FA, Watkinson A, Cole TJ, Whitehead RG: Efficacy of a food supplement in correcting riboflavin deficiency in pregnant Gambian women. Hum Nutr Clin Nutr 1984 Sep; 38(5):363–74

Bates CJ, Liu DS, Fuller NJ, Lucas A: Susceptibility of riboflavin and vitamin A in breast milk to photodegradation and its implications for the use of banked breast milk in infant feeding. Acta Paediatr Scand 1985 Jan;74(1):40–4

Bates CJ see **Powers HJ**

Bates CP: Muscarinic cardiac effects of pyridostigmine [letter] Can Anaesth Soc J 1985 May;32(3 Pt 1):315–6

Bates CP see **Lemberger RJ**

Bates D: Predicting recovery from medical coma. Br J Hosp Med 1985 May;33(5):276–80

Bates D, Parkinson IM, Ward MK, Kerr DN: Aluminium encephalopathy. Contrib Nephrol 1985;45:29–41

Bates D see **Barnes MP**

Bates D see **Dworkin RH**

Bates D see **Pfeffer RI**

Bates D see **Shaw PJ**

Bates DA, Le Grimellec C, Bates JH, Loutfi A, Mackillop WJ: Effects of thermal adaptation at 40 degrees C on membrane viscosity and the sodium-potassium pump in Chinese hamster ovary cells. Cancer Res 1985 Oct; 45(10):4895–9

Bates DA, Mackillop WJ: The effect of hyperthermia on the sodium–potassium pump in Chinese hamster ovary cells. Radiat Res 1985 Sep;103(3):441–51

Bates DJ, Good RT, Austin L: Ribonuclease activities in rat sympathetic ganglia: evidence for the presence of an endogenous inhibitor of alkaline ribonuclease. Neurochem Res 1985 May;10(5):713–27

Bates DL see **Pearson EC**

Bates DV, Pham QT, Chau N, Pivoteau C, Dechoux J, Sadoul P: A longitudinal study of pulmonary function in coal miners in Lorraine, France. Am J Ind Med 1985;8(1):21–32

Bates EJ, Johnson CC, Lowther DA: Inhibition of proteoglycan synthesis by hydrogen peroxide in cultured bovine articular cartilage. Biochim Biophys Acta 1985 Feb 15;838(2):221–8

Bates ER, Aueron FM, Legrand V, LeFree MT, Mancini GB, Hodgson JM, Vogel RA: Comparative long-term effects of coronary artery bypass graft surgery and percutaneous transluminal coronary angioplasty on regional coronary flow reserve. Circulation 1985 Oct;72(4):833–9

Bates ER, Vogel RA: Coronary artery steal: demonstration by digital coronary radiography. Radiology 1985 Jan; 154(1):61–2

Bates ER: Survival for 88 years with sinus venosus atrial septal defect. J Am Geriatr Soc 1985 Feb;33(2):151–2

Bates ER see **Hodgson JM**

Bates ER see **Mancini GB**

Bates G see **Ingle C**

Bates G see **Scambler PJ**

Bates GJ, Freeland AP: The causes of peripheral vertigo. Ear Nose Throat J 1984 Nov;63(11):542–4

Bates GJ, Curley JW, Ward ME: Respiratory obstruction following vocal cord injection of Teflon paste. Anaesthesia 1984 Dec;39(12):1232–4

Bates GW, Wiser WL: A technique for uterine conservation in adolescents with vaginal agenesis and a functional uterus. Obstet Gynecol 1985 Aug;66(2):290–4

Bates GW see **Loh TT**

Bates GW see **Morrison JC**

Bates GW see **Rivlin ME**

Bates GW see **Strickland MA**

Bates H see **Ansari AU**

Bates H see **Godec CJ**

Bates HD see **Ansari A**

Bates HM see **Hargreaves DJ**

Bates HR, Piccone JM: Unsuspected bilateral pleural effusions on a renal scan. Clin Nucl Med 1985 Jun; 10(6):434–5

Bates HR see **Rohatgi PK**

Bates IA see **Dunsmore JD**

Bates J, Goddard MR, Butler M: The detection of rotaviruses in products of wastewater treatment. J Hyg (Lond) 1984 Dec;93(3):639–43

Bates J: Denturism. Br Dent J 1985 Mar 9;158(5):159–60

Bates J see **Clark DL**

Bates J see **Lawrence G**

Bates JH, Rossi A, Milic-Emili J: Analysis of the behavior of the respiratory system with constant inspiratory flow. J Appl Physiol 1985 Jun;58(6):1840–8

Bates JH: A polynomial method for fitting continuous distributions of exponentials with positivity constraint. IEEE Trans Biomed Eng 1985 Jul;32(7):478–84

Bates JH see **Bates DA**

Bates JH see **Crawford JT**

Bates JH see **Mengeot PM**

Bates JM Jr see **Chan WY**

Bates JR: Treatment of idiopathic seborrhea in a dog. Mod Vet Pract 1984 Sep;65(9):725

Bates LA see **Boegman RJ**

Bates M, Weiss RL, Clarke S: Ornithine transcarbamylase from Neurospora crassa: purification and properties. Arch Biochem Biophys 1985 May 15;239(1):172–83

Bates M see **Bird CR**

Bates M see **Conn PM**

Bates MB see **Corke CF**

Bates MD, Conn PM: Calcium mobilization in the pituitary gonadotrope: relative roles of intra- and extracellular sources. Endocrinology 1984 Oct;115(4):1380–5

Bates ME, Verma UL, Tejani NA, DiTroia DJ: Amniotic fluid embolism. NY State J Med 1985 Jun;85(6):265–7

Bates ML, Warwick MJ, Shearer G: Determination of synthetic growth promoters in bile. Food Addit Contam 1985 Jan–Mar;2(1):37–46

Bates ML see **Shields HM**

Bates P see **Lavin M**

Bates PA see **Diuzewski AR**

Bates PA see **Williamson DH**

Bates PC see **Millward DJ**

Bates PR, Imray FP, Lavin MF: Effect of caffeine on gamma-ray-induced G2 delay in ataxia telangiectasia. Int J Radiat Biol 1985 Jun;47(6):713–22

Bates R see **Caplan PJ**

Bates R see **Huff JE**

Bates RA see **Jurich AP**

Bates RB see **Jolad SD**

Bates RC see **Siegl G**

Bates RE Jr, Stewart CM, Atkinson WB: The relationship between internal derangements of the temporomandibular joint and systemic joint laxity. J Am Dent Assoc 1984 Sep; 109(3):446–7

Bates RG see **Roy RN**

Bates RM see **Ballard DW**

Bates S, Sjödén PO: Registration of pain in a psychological perspective. Scand J Gastroenterol [Suppl] 1985;109:15–8

Bates S, McKeever P, Masur H, Levens D, Macher A, Armstrong G, Magrath IT: Myelopathy following intrathecal chemotherapy in a patient with extensive Burkitt's lymphoma and altered immune status. Am J Med 1985 Apr;78(4):697–702

Bates S see **Gustavsson S**

Bates S see **Rainey JM Jr**

Bates SB see **Andrews PM**

Bates SE, Raphaelson MI, Price RA, McKeever P, Cohen S, Poplack DG: Ascending myelopathy after chemotherapy for central nervous system acute lymphoblastic leukemia: correlation with cerebrospinal fluid myelin basic protein. Med Pediatr Oncol 1985;13(1):4–8

Bates SS see **Buchanan AV**

Bates T see **Godrey PJ**

Bates T see **Sallee F**

Bates TE see **Read NW**

Bates TR see **D'Mello AP**

Bates TR see **Kunka RL**

Bates V see **Kinkel WR**

Bates VE see **Meyerhoff JL**

Bates WR, Kidder GM: Synthesis of putative microtubule-associated proteins by mouse blastocysts during early outgrowth in vitro. Can J Biochem Cell Biol 1984 Sep;62(9):885–93

Bateson EM: Pyloro-duodenal gland tuberculosis in an aboriginal child. Australas Radiol 1985 Feb;29(1):26–8

Bateson EM: Cerebral atrophy in the aboriginal, child and man: a review of CT brain scans in the Northern Territory. Australas Radiol 1984 Nov;28(4):297–301

Bateson MC: Progress in gall stone disease [editorial] Br Med J [Clin Res] 1984 Nov 3;289(6453):1163–4

Bateson MC: Gallstones and cholecystectomy rates [letter] Lancet 1984 Dec 1;2(8414):1273

Batey MV, Holland JM: Prescribing practices among nurse practitioners in adult and family health. Am J Public Health 1985 Mar;75(3):258–62

Batey OB see **Leslie SC**

Batey R see **Read R**

Bätge R see **Gabius HJ**

Bath DL: Nutritional requirements and economics of lowering feed costs. J Dairy Sci 1985 Jun;68(6):1579–84 (26 ref.)

Bath DL, Bishop SE, Peterson NG, Hight WB, De Peters EJ: Response in two commercial Holstein herds to addition of sodium bicarbonate to alfalfa hay-based diets. J Dairy Sci 1985 Jul;68(7):1835–40

Bath DL see **DePeters EJ**

Bath PE, Fridge DL, Robinson K, McCord RC: Photometric evaluation of YAG-induced polymethylmethacrylate damage in a keratoprosthesis. J Am Intraocul Implant Soc 1985 May;11(3):253–6

Bath SS see **Norman RW**

Bathala MS see **Kripalani KJ**

Batheja M, McManus IC: Handedness in the mentally handicapped. Dev Med Child Neurol 1985 Feb;27(1):63–8

Bathen J see **Sirnes PA**

Bather R, Becker BC, Contreras G, Furesz J: Heterotransplantation studies with tissue culture cell lines in various animal and in vitro host systems. J Biol Stand 1985 Jan;13(1):13–22

Bathien N, Koutlidis RM, Rondot P: EMG patterns in abnormal involuntary movements induced by neuroleptics. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):1002–8

Bathija A see **Robbins JD**

Bathmann R see **Leiner H**

Bathmann R see **Müller-Hermelink HK**

Batho JM see **Ryckelynck JP**

Batho K see **Leary PM**

Bathon J see **Peters-Golden M**

Bathurst IC, Travis J, George PM, Carrell RW: Structural and functional characterization of the abnormal Z alpha 1-antitrypsin isolated from human liver. FEBS Lett 1984 Nov 19;177(2):179–83

Bathurst IC, Errington DM, Foreman RC, Judah JD, Carrell RW: Human Z alpha 1-antitrypsin accumulates intracellularly and stimulates lysosomal activity when synthesised in the Xenopus oocyte. FEBS Lett 1985 Apr 22;183(2):304–8

Batie C see **Kamin H**

Batie CJ, Kamin H: Electron transfer by ferredoxin:NADP+ reductase. Rapid-reaction evidence for participation of a ternary complex. J Biol Chem 1984 Oct 10; 259(19):11976–85

Batier C, Roquefeuil B, Bianchet P: Le bloc solaire (coeliaque) dans les algies néoplasiques rebelles de l'étage digestif sous diaphragmatique. Cah Anesthesiol 1985 Jan–Feb;33(1):31–4 (Eng. Abstr.) **(Fre)**

Batier C, Blanchet P, Benezech J, Roquefeuil B: Comparaison de l'analgésie morphinique par injections péridurales sous arachnoïdiennes et intracérébrales ventriculaires. Cah Anesthesiol 1985 Jan–Feb;33(1):43–5 **(Fre)**

Batini C, Buisseret P, Lasserre MH, Toupet M: La proprioception des muscles extrinsèques de l'œil participe-t-elle à l'équilibre, à la vision et à l'oculomotricité? Ann Otolaryngol Chir Cervicofac 1985; 102(1):7–18 (Eng. Abstr.) **(Fre)**

Batini C, Billard JM, Daniel H: Long term modification of cerebellar inhibition after inferior olive degeneration. Exp Brain Res 1985;59(2):404–9

Batini C, Billard JM: Modifications à long terme de l'activité des cellules de Purkinje et des neurones cérébelleux efférents après destruction bilatérale de l'olive inférieure. C R Acad Sci [III] 1984;299(12):521–4 (Eng. Abstr.) **(Fre)**

Batini C: Hodologie et fonction du système proprioceptif des muscles extrinsèques de l'oeil. Rev Otoneuroophtalmol 1984 May–Jun;56(3):221–6 **(Fre)**

Batini C, Billard JM: Release of cerebellar inhibition by climbing fiber deafferentation. Exp Brain Res 1985; 57(2):370–80

Batinic D, Vlatkovic G: Prognoza toka bolesti kod vezikoureteralnog refluksa u djece. Lijec Vjesn 1985 Jul; 107(7):282–5 (Eng. Abstr.) **(Scr)**

Batinic D, Boranic M: Heterogenost površinskih obilježja na maligno alteriranim limfnim stanicama. Lijec Vjesn 1985 Jul;107(7):273–7 (Eng. Abstr.) **(Scr)**

Batinic D see **Vlatkovic G**

Batinica S, Rakaric M, Bradic I, Pasini M: Kongenitalna dijafragmalna hernija—izgledi za preživljavanje djeteta. Lijec Vjesn 1985 Mar–Apr;107(3–4):113–7 (Eng. Abstr.) **(Scr)**

Batink HD see **Qian JQ**

Batink HD see **Wilffert B**

Batinov IN see **Gritsman Iuia**

Batirbaygil Y see **Quinby GE Jr**

Batisse A, Kachaner J, Fermont L, Piechaud JF, Sidi D, Villain E: Dépistage de la transposition des gros vaisseaux chez le nouveau-né. Du premier symptôme au diagnostic de certitude. Ann Pediatr (Paris) 1984 Sep;31(7):533–8 (Eng. Abstr.) **(Fre)**

Batisse A, Lemoine G, Chéron G, Fermont L, Kachaner J: Traitement chirurgical des transpositions des gros vaisseaux avec sténose pulmonaire et septum interventriculaire intact. Ann Pediatr (Paris) 1984 Sep;31(7):613–6 (Eng. Abstr.) **(Fre)**

Batisse A see **Fermont L**

Batisse A see **Kachaner J**

Batisse A see **Lucet V**

Batisse A see **Piechaud JF**

Batisse A see **Sidi D**

Batist G see **Curt GA**

Batist G see **Hamilton TC**

Batista López JN see **Essardas Daryanani H**

Batista López N see **González Brito G**

Batista López N see **González Relmers E**

Batjer H see **Bristow A**

Batjer H see **Samson D**

Batjer JD see **Allen JK**

Batkaev EA see **Anton'ev AA**

Batke J see **Ovádi J**

Batke J see **Siimegi B**

Batkin S: Aging and the nervous system. Hawaii Med J 1984 Dec;43(12):456–7

Batlle AM see **Fumagalli SA**

Batlle AM see **Paredes SR**

Batlle DC, Downer M, Gutterman C, Kurtzman NA: Relationship of urinary and blood carbon dioxide tension during hypercapnia in the rat. Its significance in the evaluation of collecting duct hydrogen ion secretion. J Clin Invest 1985 May;75(5):1517–30

Batlle DC, Schlueter W, Foley R, Kurtzman NA: Urinary

pCO2 as an index of collecting duct hydrogen ion secretion during chronic hypercapnia. Miner Electrolyte Metab 1985; 11(4):230–9

Batlle DC, von Riotte AB, Gaviria M, Grupp M: Amelioration of polyuria by amiloride in patients receiving long–term lithium therapy. N Engl J Med 1985 Feb 14;312(7):408–14

Batlle DC see **Cruz–Soto M**

Batlle DM see **Cachet P**

Batlle J see **Pérez Alvarez F**

Batlle Fonrodona J, López Fernández MF, Martín González R, Fernández Villamor A, López Borrasca A, Lasierra Cirujeda J: Respuesta al DDAVP en la enfermedad de von Willebrand tipo II C. Sangre (Barc) 1985;30(2):181–4 (Eng. Abstr.) (Spa)

Batlle Fonrodona J, López Fernández MF, Fernández Villamor A, López Berges C, Lasierra Cirujeda J, López Borrasca A: Enfemedad de von Willebrand tipo variante con estructura multimérica aberrante. Sangre (Barc) 1985; 30(2):146–53 (Eng. Abstr.) (Spa)

Batlle Gualda E: Auranofin y aurotiomalato sódico: una revisión comparada (y II). Eficacia, tolerancia y seguridad. Med Clin (Barc) 1985 Jun 8;85(2):73–9 (73 ref.) (Spa)

Batlle Gualda E: Auranofin y aurotiomalato sódico: una revisión comparada. (I) Propiedades fisicoquímicas, farmacocinéticas y farmacológicas. Med Clin (Barc) 1985 May 25;84(20):834–9 (88 ref.) (Spa)

Batman F see **Hizli N**

Batman PA, Scheuer PJ: Diabetic hepatitis preceding the onset of glucose intolerance. Histopathology 1985 Feb; 9(2):237–43

Batmangelich S, Demopoulos JT: Continuing health professional education: objectives and instructional strategies. Arch Phys Med Rehabil 1984 Nov;65(11):681–6

Batmanov IuE, Movshovich AI, Nesterov AP, Serov AA: Fil'truiushchaia sklerotsiklovitreoéktomiia v lechenii neovaskuliarnoĭ glaukomy. Vestn Oftalmol 1985 May–Jun; 101(3):6–9 (Eng. Abstr.) (Rus)

Batmanov IuE, Serebriakova TV: Total'naia vitréktomiia v glazakh s retsidiviruiushchimi gemoftal'mami. Vestn Oftalmol 1985 Jan–Feb;101(1):24–5 (Eng. Abstr.) (Rus)

Batmanov IuE see **Mamedov NG**

Batmanov IuE see **Serov AA**

Batmanov IuE see **Viazigina LV**

Batniji S see **Ruprecht A**

Batnitzky S, Segall HD, Cohen ME: Radiologic guidelines in assessing children with intracranial tumors. Cancer 1985 Oct 1;56(7 Suppl):1756–62

Batnitzky S see **Packer RJ**

Batnitzky S see **Price HI**

Batnitzky S see **Segall HD**

Bator S: Medial shifting of the canine vocal cord by injection of isolated chondrocytes. Arch Otorhinolaryngol 1985; 242(1):19–25

Bátora I see **Hrušković I**

Bátora V see **Chovancová J**

Bátorfi J, Ihász M, Bálint A, Farkas F: Proximalis selectiv vagotomia hatása a gyomor savtermelésére. Orv Hetil 1985 May 26;126(21):1273–6 (Eng. Abstr.) (Hun)

Bátorfi J see **Ihász M**

Bátorova A see **Hrubiaková K**

Batory I: Zur Atiologie der angeborenen Fehlbildungen. *Z Orthop 1985 Mar–Apr;123(2):201–4* (Eng. Abstr.) (Ger)

Batovkiĭ VN see **Karal'nik DM**

Bátovský M, Vavrečka A, Michelečková D, Brimichová G: Naše skúsenosti s vyšetrovaním exokrinnej funkcie pankreasu Spofagnostom. Vnitr Lek 1985 Jun; 31(6):595–601 (Eng. Abstr.) (Slo)

Bátovský M, Vavrečka A, Danis J, Gažiová D: Vztah endoskopických a chirurgických nálezov u chorých s krvácaním do horného úseku tráviaceho traktu. Vnitr Lek 1984 Sep;30(9):871–6 (Eng. Abstr.) (Slo)

Bátovský M, Vavrečka A: Prínos kolonoskopickej polypektómie v diagnostike malignizujúcich nádorov hrubého čreva. Bratisl Lek Listy 1985 Jan;83(1):41–5 (Eng. Abstr.) (Slo)

Batra AK, Segall PH, Ahmed T: Pulmonary edema with nifedipine in primary pulmonary hypertension. Respiration 1985;47(3):161–3

Batra CP see **Ansari MA**

Batra JK, Jurd L, Hamel E: Structure–function studies with derivatives of 6–benzyl–1,3–benzodioxole, a new class of synthetic compounds which inhibit tubulin polymerization and mitosis. Mol Pharmacol 1985 Jan;27(1):94–102

Batra K see **Schaffer CB**

Batra P see **Wallace JM**

Batra PP see **Burnette B**

Batra PP see **Takeda K**

Batra S, Björk P, Sjögren C: Binding of estradiol–17 beta and estriol in cytosolic and nuclear fractions from urogenital tissues. J Steroid Biochem 1984 Aug;21(2):163–8

Batra S, Bjellin L, Iosif S, Mårtensson L, Sjögren C: Effect of oestrogen and progesterone on the blood flow in the lower urinary tract of the rabbit. Acta Physiol Scand 1985 Feb;123(2):191–4

Batra SK, Miller WL: Progesterone decreases the responsiveness of ovine pituitary cultures to luteinizing hormone–releasing hormone. Endocrinology 1985 Oct; 117(4):1436–40

Batra SK see **Jain NC**

Batra SK see **Saumande J**

Batra SP, Colman RF: Affinity labeling of the reduced diphosphopyridine nucleotide inhibitory site of glutamate dehydrogenase by 6–[(4–bromo–2,3–dioxobutyl)thio]–6–deaminoadenosine 5'–diphosphate. Biochemistry 1984 Oct 9;23(21):4940–6

Batra SW see **Hackett K**

Batra TR see **Hackett AJ**

Batra TR see **Lin CY**

Batra VK see **Cosulich DB**

Batrachenko ER see **Meerson FZ**

Batrakov SG, Sadovskaya VL, Rozynov BV, Bergelson LD: Molecular species analysis of lipids by metastable ion mass spectrometry. Chem Phys Lipids 1983 Nov;33(4):331–53

el–Batrawi A see **Tantawi HH**

Batres R see **Caballero B**

Batrov GG, Afonin OB: Zavorot bol'shogo sal'nika u rebenka. Khirurgiia (Mosk) 1984 Dec;(12):123 (Rus)

Batsakis J see **Srigley J**

Batsakis JG: Nerves and neurotropic carcinomas. Ann Otol Rhinol Laryngol 1985 Jul–Aug;94(4 Pt 1):426–7

Batsakis JG: Synchronous and metachronous carcinomas in patients with head and neck cancer [editorial] Int J Radiat Oncol Biol Phys 1984 Nov;10(11):2163–4

Batsakis JG: Pathology consultation. Coccidioidomycosis of the larynx. Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):528–9

Batsakis JG: Invasion of the microcirculation in head and neck cancer. Ann Otol Rhinol Laryngol 1984 Nov–Dec; 93(6 Pt 1):646–7

Batsakis JG see **Finn DG**

Batsakis JG see **Howard DR**

Batsakis JG see **Kraemer BB**

Batsakis JG see **Luna MA**

Batsakis JG see **Spitz MR**

Batschauer A, Apel K: An inverse control by phytochrome of the expression of two nuclear genes in barley (Hordeum vulgare L.). Eur J Biochem 1984 Sep 17;143(3):593–7

Batschauer A see **Mösinger E**

Batsel WM see **Vargo ME**

Batsford S see **Kato A**

Batsford S see **Takamiya H**

Batsford S see **Vogt A**

Batsford WP see **Gradman AH**

Batsford WP see **McPherson CA**

Batsford WP see **Wohlgelernter D**

Batshaw ML, Wachtel RC, Deckel AW, Whitehouse PJ, Moses H 3d, Fochtman LJ, Eldridge R: Munchausen's syndrome simulating torsion dystonia. N Engl J Med 1985 May 30;312(22):1437–9

Batshaw ML, Thomas GH, Cohen SR, Matalon R, Mahoney MJ: Treatment of the cbl B form of methylmalonic acidaemia with adenosylcobalamin. J Inherited Metab Dis 1984;7(2):65–8

Batshaw ML: Hyperammonemia. Curr Probl Pediatr 1984 Nov;14(11):1–69

Batshaw ML: The diagnosis of ornithine transcarbamylase deficiency. J Pediatr Gastroenterol Nutr 1985 Feb;4(1):4–6

Batshaw ML see **Hale DE**

Batsiuro SG see **Vagin IuE**

Batson AG see **Moore MM**

Batson AG see **Scott RF**

Batson E: Kids and computers. Does your child really need one? Postgrad Med 1984 Oct;76(5):237–8

Batson E: Computer security. 1. Protecting data from prying eyes. Postgrad Med 1984 Nov 1;76(6):171–2

Batson EP: Education and medical information science. Med Inf (Lond) 1984 Jul–Dec;9(3–4):312–3

Batson JD see **Cannon DS**

Batson JL, Winn K, Dubin NH, Parmley TH: Placental immaturity associated with anencephaly. Obstet Gynecol 1985 Jun;65(6):846–7

Batson RC, Sottiurai VS: Nonreversed and in situ vein grafts. Clinical and experimental observations. Ann Surg 1985 Jun; 201(6):771–9

Batson RC, Sottiurai VS: Management of asymptomatic carotid artery stenosis. Int Surg 1984 Jul–Sep;69(3):239–46

Batstone GF see **Coombes EJ**

Batstone GF see **Moody BJ**

Batsura IuD see **Elovskaia LT**

Batsuur J see **Matsumoto H**

Batsuur' Zh, Petrishchev VN, Rsutian GS, Shneider IuV: Opredelenie geneticheskogo polimorfizma tret'ego komponenta komplementa (C'3) metodom vertikal'nogo élektroforeza v poliakrilamidnom gele. Genetika 1985 Apr; 21(4):658–63 (Eng. Abstr.) (Rus)

Batt AM see **Boutin JA**

Batt AM see **Siest G**

Batt HD see **Beerman R**

Batt M, Hassen–Khodja R, Le Bas P: L'intérêt de la revascularisation de l'artère hypogastrique dans les troubles vasculaires chroniques des membres inférieurs. Expérience personnelle de 200 cas. J Chir (Paris) 1984 Jun–Jul; 121(6–7):443–9 (Eng. Abstr.) (Fre)

Batt M, King M, Guidoin R, Gočau–Brissonnière O, Michetti C, Marois M, Gosselin C, Garton A, Le Bas P: Fatigue mécanique d'une prothèse artérielle. Presse Med 1984 Sep 29;13(33):1997–2000 (Eng. Abstr.) (Fre)

Batt M, Hassen–Khodja R, Schneider M, Kermarec J, Simony J, Loubière R, Le Bas P: Une tumeur maligne fréquente des parties molles. Le fibrohistiocytome malin (M.F.H.). Intérêt actuel: à propos de 2 cas révélés par des complications vasculaires. J Chir (Paris) 1985 Jan; 122(1):43–5 (Eng. Abstr.) (Fre)

Batt RA, Tyler DD, Sutton CM: Influence of restricted food intake on brown adipose tissue function in genetically obese mice (genotype, ob/ob). Biochim Biophys Acta 1985 Feb 15;838(2):229–35

Batt RD see **Gillion RB**

Batt RM, Carter MW, McLean L: Wheat–sensitive enteropathy in Irish setter dogs: possible age–related brush border abnormalities. Res Vet Sci 1985 Jul;39(1):80–3

Batt RM, Carter MW, McLean L: Morphological and biochemical studies of a naturally occurring enteropathy in the Irish setter dog: a comparison with coeliac disease in man. Res Vet Sci 1984 Nov;37(3):339–46

Batt RM see **Caspi D**

Batt RM see **Horadagoda NU**

Batt RM see **Whitbread TJ**

Batt T see **Qin S**

Batta AK, Shefer S, Batta M, Salen G: Effect of chenodeoxycholic acid on biliary and urinary bile acids and bile alcohols in cerebrotendinous xanthomatosis; monitoring by high performance liquid chromatography. J Lipid Res 1985 Jun;26(6):690–8

Batta AK, Salen G, Shefer S: Substrate specificity of cholylglycine hydrolase for the hydrolysis of bile acid conjugates. J Biol Chem 1984 Dec 25;259(24):15035–9

Batta AK see **Dayal B**

Batta AK see **Salen G**

Batta G see **Slanina L**

Batta M see **Batta AK**

Batta M see **Bolli GB**

Batta RP see **Dilawari JB**

Battagel J: An unusual lateral incisor [letter]. Br J Orthod 1985 Jan;12(1):52–3

Battaglia A, di Ricco G, Mariani G, Giuntini C: Pleural effusion and recurrent broncho–pneumonia with lymphedema, yellow nails and protein–losing enteropathy. Eur J Respir Dis 1985 Jan;66(1):65–9

Battaglia A see **Borrelli D**

Battaglia A see **Cicchi P**

Battaglia A see **Solfanelli E**

Battaglia A see **Sommaruga R**

Battaglia C see **Nocita E**

Battaglia DE see **Schroeder TE**

Battaglia F see **Michetti F**

Battaglia F see **Scirpa P**

Battaglia FC see **Bell AW**

Battaglia FC see **Block SM**

Battaglia FC see **Gilbert M**

Battaglia FC see **Hay WW Jr**

Battaglia FC see **Johnson RL**

Battaglia FC see **Murray RD**

Battaglia FC see **Sparks JW**

Battaglia FC see **Van Veen LC**

Battaglia G, Shannon M, Titeler M: Guanyl nucleotide and divalent cation regulation of cortical S2 serotonin receptors. J Neurochem 1984 Nov;43(5):1213–9

Battaglia G, Farini R, Di Mario F, Piccoli A, Plebani M, Vianello F, Burlina A, Naccarato R: Recurrence of duodenal ulcer under continuous antisecretory treatment: an approach to the detection of predictive markers. Am J Gastroenterol 1984 Nov;79(11):831–4

Battaglia G, Shannon M, Borgundvaag B, Titeler M: Alpha 1 adrenergic receptors in the porcine pituitary neurointermediate lobe: detection with [3H]ketanserin. J Recept Res 1984;4(7):713–26

Battaglia G see **Cusumano A**

Battaglia G see **Gatta A**

Battaglia G see **Morrow AL**

Battaglia G see **Norman AB**

Battaglia G see **Shannon M**

Battaglia G see **Titeler M**

Battaglia GB see **Levi D'Ancona V**

Battaglia J see **Warner RA**

Battaglia L, Dôthel PL: Le principali indicazioni all'uso dei fissatori esterni nelle grande lesioni traumatiche dell'arto inferiore. Chir Organi Mov 1982–83;68(4–6):413–23 (Eng. Abstr.) (Ita)

Battaglia M see **Gerna G**

Battaglia M see **Hoan KV**

Battaglia MA, Serpero P, Bordo G, Garello L: Evaluation of the minimal record of disability in multiple sclerosis patients in Genoa. Acta Neurol Scand [Suppl] 1984; 101:92–9

Battaglia PA see **Ponzi M**

Battaglia R see **Bergsland J**

Battaglia S, Orlando P, Giacomello F, Comelli S: Leiomiosarcoma gastrico. Presentazione di un caso. Radiol Med (Torino) 1985 Mar;71(3):167–9 (Ita)

Battaglia S, Orlando P, Giacomello F, Comelli S: Coesistenza di gravidanza intra ed extra–uterina. Presentazione di un caso. Radiol Med (Torino) 1985 Mar;71(3):166–7 (Ita)

Battagliarin G see **Corli O**

Battaglini J, Olsen TG: Disseminated xanthosiderohistiocytosis, a variant of xanthoma disseminatum, in a patient with a plasma cell dyscrasia. J Am Acad Dermatol 1984 Oct;11(4 Pt 2):750–5

Battaglini JW, Murray GF, Keagy BA, Starek PJ, Wilcox BR: Surgical management of symptomatic pulmonary aspergilloma. Ann Thorac Surg 1985 Jun;39(6):512–6

Battaglini JW: Complications of left atrial catheter [letter] J Thorac Cardiovasc Surg 1985 Sep;90(3):452

Battaglini JW see **Keagy BA**

Battaglini JW see **Lineberger AS 3d**
Battaglini PF see **Aquaron R**
Battaglini PP see **Maioli MG**
Battaglino G: Norme di buona fabbricazione e sistemi ispettivi. Boll Chim Farm 1984 Jun;123(6):247–62 **(Ita)**
Battaini F, Dannies PS, Peterkofsky A: Unresponsiveness of GH cells to cyclo(histidyl-proline), a metabolite of thyrotropin releasing hormone. Life Sci 1984 Dec 17; 35(25):2519–27
Battaini F see **Govoni S**
Battaini F see **Lucchi L**
Battaini F see **Missale C**
Battaini F see **Pasinetti G**
Battaini F see **Pinelli A**
Battais E see **Bonne C**
Battaner E see **Martín Vasallo P**
Battegay R, Hager M, Rauchfleisch U: Double-blind comparative study of paroxetine and amitriptyline in depressed patients of a university psychiatric outpatient clinic (pilot study). Neuropsychobiology 1985;13(1–2):31–7
Battegay R: Psychiatrische Aspekte des Münchhausen-Syndroms. Schweiz Rundsch Med Prax 1984 Oct 2;73(40):1203–7 (Eng. Abstr.) **(Ger)**
Battegay R see **Haenel T**
Battegay R see **Perini C**
Batteiger B see **Wheat J**
Batteiger BE, Zwickl BE, French ML, Jones RB: Women at risk for gonorrhea: comparison of rosaramicin and ampicillin plus probenecid in the eradication of Neisseria gonorrhoeae, Chlamydia trachomatis and genital mycoplasmas. Sex Transm Dis 1985 Jan–Mar;12(1):1–4
Batteiger BE see **Aronoff GR**
Batteiger BE see **Jones RB**
Battelle BA see **Engbretson GA**
Battelle BA see **Yeh HH**
Battelli G, Marra M, Romagnoli E, Tagliapietra L, Tassara A: Fotosensibilità di soluzioni acquose di methotrexate e di acido ascorbico. Boll Chim Farm 1983 Mar; 122(3):149–57 (Eng. Abstr.) **(Ita)**
Battelli G see **Prosperi S**
Battelli MG see **Gasperi-Campani A**
Battelli T, Mattioli R, Manocchi P, Giustini L, Ginnetti A, Burattini L: ACTH 1–17 effects in oncology. Ric Clin Lab 1984 Apr–Jun;14(2):205–9
Batten B see **Holness DL**
Batten GW see **Deter RL**
Batten J, Menelaus MB: Fragmentation of the proximal pole of the patella. Another manifestation of juvenile traction osteochondritis? J Bone Joint Surg [Br] 1985 Mar; 67(2):249–51
Batten J see **Richard L**
Batten J see ***Roberts CM***
Batten JC see **Hodson ME**
Batten JC see **Redington AN**
Batten JC see ***Stead RJ***
Batten JC see **Warren CP**
Batten JC see **Zentler-Munro PL**
Batten TF, Wigham T: Effects of TRH and somatostatin on releases of prolactin and growth hormone in vitro by the pituitary of Poecilia latipinna. II. Electron-microscopic morphometry using automatic image analysis. Cell Tissue Res 1984;237(3):595–603
Battenberg EL see **Bloom FE**
Batter D see **Stavnezer J**
Batterman R: A comprehensive approach to treating infertility. Health Soc Work 1985 Winter;10(1):46–54
Battermann JJ see **Duncan W**
Battermann JJ see ***Mijnheer BJ***
Battersby AR: Enzymic synthesis of labelled chiral substances. Ciba Found Symp 1985;111:22–30
Battersby AR: *The Bakerian lecture, 1984. Biosynthesis of* the Pigments of Life. Proc R Soc Lond [Biol] 1985 Jul 22;225(1238):1–26 (46 ref.)
Battersby B, Sherwood T, Winocour P, Virella G: Human platelets aggregate during antigen–antibody reactions at different antigen–antibody ratios. J Clin Lab Immunol 1984 Oct;15(2):57–61
Battersby C see **Agius L**
Battersby LA see **Prichard BN**
Battersby NS, Stewart DJ, Sharma AP: A simple most probable number method for the enumeration of sulphate-reducing bacteria in biocide containing waters. J Appl Bacteriol 1985 Apr;58(4):425–9
Battesti JP see ***Meyrier A***
Battestini R: Medicina y montaña. Med Clin (Barc) 1984 Oct 20;83(12):497–9 **(Spa)**
Battestini Pons R: Cronopatología. Med Clin (Barc) 1984 Jun 30;83(5):197–9 **(Spa)**
Battey J see **Moulding C**
Battey J see **Nau MM**
Battey J see **Sausville E**
Battey J see **Siebenlist U**
Battey PM, Salam AA: Venous gangrene associated with heparin-induced thrombocytopenia. Surgery 1985 May; 97(5):618–20
Battezzati P see **Spinetti G**
Battifora H, Kopinski MI: Distinction of mesothelioma from adenocarcinoma. An immunohistochemical approach. Cancer 1985 Apr 15;55(8):1679–85
Battifora H see ***Kemeny MM***
Battifora H see **Osborne B**
Battifora H see **Taxy JB**
Bättig K, Buzzi R, Martin JR, Feierabend JM: The effects of caffeine on physiological functions and mental performance. Experientia 1984 Nov 15;40(11):1218–23
Bättig K see **Buzzi R**
Bättig K see **Lanfranconi B**
Bättig K see **Oettinger R**
Battigelli D, Benedetti A, Calabrese S, Giansante C: Valutazione dei principali fattori di rischio, delle caratteristiche emoreologiche ed emocoagulative nell'aterosclerosi obliterante in età senile. Ric Clin Lab 1985;15 Suppl 1:205–12 (Eng. Abstr.) **(Ita)**
Battilana A see **Marastoni F**
Battilani R see **Vandelli C**
Battin DA, diZerega GS: Effect of human menopausal gonadotropin and follicle regulatory protein(s) on 3 beta-hydroxysteroid dehydrogenase in human granulosa cells. J Clin Endocrinol Metab 1985 Jun;60(6):1116–9
Battin DA, Marrs RP, Fleiss PM, Miahell DR Jr: Effect of suckling on serum prolactin, luteinizing hormone, follicle-stimulating hormone, and estradiol during prolonged lactation. Obstet Gynecol 1985 Jun;65(6):785–8
Battin J see **Colle M**
Battin MP: Non-patient decision-making in medicine: the eclipse of altruism. J Med Philos 1985 Feb;10(1):19–44
Battin-Mahon D see **Mahon EJ**
Battini M see **Difonzo EM**
Battini ML see **Difonzo EM**
Battini ML see **Fattorossi A**
Battini R see **Ferrari S**
Battino A, Battino J: Explorations non invasives des voies veineuses profondes. Incidences thérapeutiques chez le variqueux. J Mal Vasc 1985;10 Suppl A:180–6 (Eng. Abstr.) **(Fre)**
Battino D, Binelli S, Bossi L, Canger R, Croci D, Cusi C, De Giambattista M, Avanzini G: Plasma concentrations of carbamazepine and carbamazepine 10,11-epoxide during pregnancy and after delivery. Clin Pharmacokinet 1985 May–Jun;10(3):279–84
Battino J see **Battino A**
Battino M see **Fato R**
Battioli MT, Guidetti L: Un pertinente esempio di utilizzazione dei laboratori di sanita' pubblica nel controllo igienistico ambientale. G Batteriol Virol Immunol 1983 Jan–Jun;76(1–6):127–9 (Eng. Abstr.) **(Ita)**
Battioni M see **Gramellini D**
Battista A see **Annunziata P**
Battista C see **Panza N**
Battista J see **Mackie TR**
Battista JJ see ***Mackie TR***
Battista JR, Marnett LJ: Prostaglandin H synthase-dependent epoxidation of aflatoxin B1. Carcinogenesis 1985 Aug;6(8):1227–9
Battista O see **Cuccurullo L**
Battista P, Circolo A, Borsos T: Activation of hemolytic complement by mouse monoclonal IgG1 antibody: comparison with rabbit IgG. Mol Immunol 1985 Mar; 22(3):215–21
Battista P see **Circolo A**
Battista R see **Bandini G**
Battista R see **Barbui T**
Battista R see ***Cortelazzo S***
Battista RN, Beaulieu MD, Feightner JW, Mann KV, Owen G: L'examen médical périodique. 3. Un concept en évolution. Union Med Can 1984 Sep;113(9):804–8 **(Fre)**
Battista RN, Palmer CS, Marchand BM, Spitzer WO: Patterns of preventive practice in New Brunswick. Can Med Assoc J 1985 May 1;132(9):1013–5
Battista RN see ***Brown BP***
Battista RN see **Paradis GB**
Battista SP see **Wasserman FE**
Battista V see ***Aureli G***
Battista Ingargiola G see **Pavone-Macaluso M**
Battistella A, Mietto L, Toffano G, Palatini P, Bigon E, Bruni A: Synergism between lysophosphatidylserine and the phorbol ester tetradecanoylphorbolacetate in rat mast cells. Life Sci 1985 Apr 22;36(16):1581–7
Battistella MS: A cooperative medical library/public library book sale: new avenue for marketing the academic health sciences library. Bull Med Libr Assoc 1985 Jul;73(3):283–5
Battistella P, Delorme N, Sadoul P, Polu JM: Effet de la ventilation artificielle avec un plateau télé-inspiratoire sur les échanges gazeux et l'hémodynamique chez les insuffisants respiratoires chroniques. Bull Eur Physiopathol Respir 1985 May–Jun;21(3):243–50 (Eng. Abstr.) **(Fre)**
Battistella PA, Gallo G, Laverda AM, Drigo P, Fassina A: Torcicollo e tumori cervicali: presentazione di un caso. Pediatr Med Chir 1984 Sep–Oct;6(5):709–12 (Eng. Abstr.) **(Ita)**
Battistella PA, Argentiero V, Bizzarini M, Tavolato B: Long-term trial of levamisole on ataxia-telangiectasia: effect on the immunological and clinical parameters. Acta Neurol (Napoli) 1984 Aug;6(4):290–9
Battistella PA, Drigo P, Laverda AM: Epidemiologia delle paralisi cerebrali infantili. Pediatr Med Chir 1983 Nov–Dec; 5(6):587–92 (Eng. Abstr.) **(Ita)**
Battistella PA see **Carollo C**
Battistella PA see **Drigo P**
Battistella RM: Hospital receptivity to market competition: image and reality. Health Care Manage Rev 1985 Summer; 10(3):19–26
Battistelli JM see **Rouge M**
Battistelli P see **Melis GB**
Battistessa R see **Esposito G**
Battisti L, Green BD, Thorne CB: Mating system for transfer of plasmids among Bacillus anthracis, Bacillus cereus, and Bacillus thuringiensis. J Bacteriol 1985 May;162(2):543–50
Battisti L see **Green BD**
Battistin L see **Tonin P**
Battistin M see **Crovatto M**
Battistin S see **De Paoli P**
Battistini A, Gallina A, Tomasi M: Method for selective labeling of cholera toxin binding region. Ann Ist Super Sanita 1983;19(2–3):379–83
Battistini A see **Romeo G**
Battistini A see **Tomasi M**
Battistini E see **Stagnaro MG**
Battistini G see **Badellino F**
Battistini N see **Agnati LF**
Battistini N see **Cioni R**
Battistini N see **Passero S**
Battistini N see **Sgaragli GP**
Battisto JR, Beckman K, Yen-Lieberman B: Dextran augments delayed-type hypersensitivity by interrupting one limb of the suppressor cascade. J Immunol 1985 Apr; 134(4):2131–8
Battisto JR see **Crowe WE**
Battisto JR see **Wong HL**
Battistoni A see **Bertoni L**
Battistoni C see **Cellai L**
Battistoni R see **Grossi G**
Battistuzzi G, D'Urso M, Toniolo D, Persico GM, Luzzatto L: Tissue-specific levels of human glucose-6-phosphate dehydrogenase correlate with methylation of specific sites at the 3' end of the gene. Proc Natl Acad Sci USA 1985 Mar;82(5):1465–9
Battistuzzi G see **Colonna-Romano S**
Battistuzzi G see **Luzzatto L**
Battistuzzi G see **Toniolo D**
Battit GE: Anaphylaxis associated with chymopapain injections [letter] JAMA 1985 Feb 15;253(7):977–8
Battit GE see **Fahmy NR**
Battizocco GP see **Farello GA**
Battjes RJ, Jones CL: Implications of etiological research for preventive interventions and future research. Natl Inst Drug Abuse Res Monogr Ser 1985;56:269–76
Battjes RJ: Symbolic interaction theory: a perspective on drug abuse and its treatment. Int J Addict 1984 Sep; 19(6):675–88
Battjes RJ see **Jones CL**
Battke H see **Fuhse J**
Battke H see **Schubert J**
Battke Kh, Kolobov GV, Endert G, Knlupper Kh: Znachenie i otsenka radiometrii s 32P v diagnostike raka prostaty. Urol Nefrol (Mosk) 1984 Nov–Dec;(6):25–7 (Eng. Abstr.) **(Rus)**
Battle CU: Working and motherhood: a view of today's realities. J Am Med Wom Assoc 1985 May–Jun;40(3):74–6
Battle JD Jr: The 'periodical head-achs' of Thomas Jefferson. Cleve Clin Q 1984 Fall;51(3):531–9
Battle LW see **Whitsitt JA**
Battle WM see **Narducci F**
Battler A see ***Gafter U***
Battler A see **Goldhammer E**
Battler A see **Liberman D**
Battler A see **Rath S**
Battler A see **Zaret BL**
Battles JB, Verny RG, Hurley HS: Visual abstracting as a decision-making tool in the selection of mediated material. J Biocommun 1984 Aug;11(3):20–5
Battles ND see **Pachman LM**
Battner RD, Lehnhardt E: Implantierbare Hörprothese nach Clark. Voraussetzungen und Technik; Bericht über das Cochlear-Implant-Projekt der HNO-Klinik der Medizinischen Hochschule Hannover. Fortschr Med 1985 Apr 18;103(15):397–400 (Eng. Abstr.) **(Ger)**
Battocletti JH: NMR proton imaging. Crit Rev Biomed Eng 1984;11(4):313–61 (106 ref.)
Battson SA see **Venter PA**
Batty AF see **Armour J**
Batty HP: Task force on education for the provision of primary care services [letter] Can Med Assoc J 1984 Oct 1;131(7):716–7
Batty JW see **Verani MS**
Batty KA see **Abbott DH**
Battye CK see **Teague MJ**
Battye FL see **Greenblatt CL**
Battye FL see **López AF**
Batuev AS, Orlov AA, Shefer VI, Kurzina NP: Impul'snaia aktivnost' neironov striopallidiuma obez'ian v usloviiakh otsrochennogo povedeniia. Dokl Akad Nauk SSSR 1985; 281(3):738–42 **(Rus)**
Batuev AS, Shaefer VI, Orlov AA: Comparative characteristics of unit activity in the prefrontal and parietal areas during delayed performance in monkeys. Behav Brain Res 1985 Jul;16(1):57–70
Batuev AS: Tsentral'naia organizatsiia sensornoi funktsii mozga. Biol Nauki 1984;(8):5–22 (18 ref.) (Eng. Abstr.) **(Rus)**
Batuev AS, Babmindra VP: Neirokineticheskaia gipoteza sinapticheskoi effektivnosti. Fiziol Zh SSSR 1984 Aug; 70(8):1149–56 (Eng. Abstr.) **(Rus)**
Batuev AS: Fiziologicheskaia nauchnaia shkola Leningradskogo universiteta. Fiziol Zh SSSR 1984 Oct;

70(10):1353–60 (Eng. Abstr.) (Rus)
Batuev AS: Korkovaia sensomotornaia integratsiia. Fiziol Zh SSSR 1984 Dec;70(12):1606–10 (Rus)
Batuev AS, Pavlova LP: Printsip dominanty v sovremennoi paikhofiziologii (k 50-letiiu Fiziologicheskogo instituta im. A. A. Ukhtomskogo Leningradskogo gosudarstvennogo universiteta). Zh Vyssh Nerv Deiat 1984 Nov–Dec; 34(6):1011–21 (Rus)
Batueva IV see **Shapovalov AI**
Batuman OA see **Konwinski M**
Batuman V, Dreisbach A, Maesaka JK, Rothkopf M, Ross E: Renal and electrolyte effects of total parenteral nutrition. JPEN 1984 Sep–Oct;8(5):546–51
Baturo–Gabryel H see **Sawicki J**
Baturay NZ, Targovnik HS, Reynolds RJ, Kennedy AR: Induction of in vitro transformation by near-u.v. light and its interaction with beta-propiolactone. Carcinogenesis 1985 Mar;6(3):465–8
Baturay NZ see **Ende N**
Baturin LI see **Kovalenko VI**
Baturin VA, Isutsev SV: Izuchenie na modeli oboronitel'noi reaktsii u krys antifenaminovogo effekta nelroleptikov dlia vyiavleniia ikh spetsificheskogo deistviia. Farmakol Toksikol 1984 Sep–Oct;47(5):110–3 (Eng. Abstr.) (Rus)
Baturina MV see **Ivanitskaia LP**
Baturina MV see **Oparina ON**
Baturo AP see **Padiukov LN**
Baturova RA see **Levi MI**
Batvinkov NI, Uglianitsa KN, Garelik PV: Taistadenoma podzheludochnoi zhelezy gigantskikh razmerov. Khirurgiia (Mosk) 1984 Jul;(7):140 (Rus)
Baty D see **Muirieux P**
Baty D see **Vigneron M**
Baty J see **Dow RJ**
Baty J see **Isles TE**
Baty LT see **Croom HB**
Batyr' Olu see **Zielina NN**
Batyrbekov AA, Aripova TU, Islamova NT: Proliferatsiia i differentsirovka gemopoéticheskikh stvolovykh kletok pri opukholevom roste. Eksp Onkol 1985;7(1):46–8 (Eng. Abstr.) (Rus)
Batyrgozhina AA see **Serbeniuk TsV**
Bätz O see **Peters K**
Bätz W, Dziesiszewski GP, Neher M: Nekrotisierende Entzündung der Vulva—Symptom einer Richterschen Darmwandhernie. Geburtshilfe Fraunheilkd 1984 Aug; 44(8):518–20 (Eng. Abstr.) (Ger)
Bätz W, Gamstätter G, Schild H: Gefässverletzungen im Becken-Bein-Bereich—Rekonstruktionen, Komplikationen und Operations-ergebnisse. Vasa 1984;13(3):244–7 (Eng. Abstr.) (Ger)
Bätz W, Brückner R: Symptomatik und Therapie der Aortenbifurkationsembolie. Chirurg 1985 Mar;56(3):166–9 (Eng. Abstr.) (Ger)
Bätz W, Gamstätter G, Neher M: Aorto-duodenale Fistel nach Aortenersatz—Ursache massiver oberer gastrointestinaler Blutung. Chirurg 1985 Feb;56(2):117–9 (Ger)
Bätz W see **Pister G**
Batzel LW, Dodrill CB: Neuropsychological and emotional correlates of marital status and ability to live independently in individuals with epilepsy. Epilepsia 1984 Oct;25(5):594–8
Batzenschlager A see **Geisler F**
Batzer FR: Formulation and noncontraceptive uses of the new, low-dose oral contraceptive. J Reprod Med 1984 Jul; 29(7 Suppl):503–12
Batzer FR see **Corson SL**
Batzer JK see **Pole JJ**
Batzofin JH, Holmes SD, Gibbons WE, Buttram VC Jr: Peritoneal fluid plasminogen activator activity in endometriosis and pelvic adhesive disease. Fertil Steril 1985 Aug;44(2):277–9
Batzri S, Thompson WF, Toles R: Distortion of H2-antagonist equilibrium constants by uptake in rabbit gastric mucosal cells. Pharmacology 1985;30(4):215–24
Batzri S: Action of tricyclic antidepressants on cyclic AMP in mucosal cells from guinea pig stomach. Eur J Pharmacol 1984 Oct 1;105(1–2):167–9
Batzri S: Tricyclic antidepressants and acid secretory response of rabbit gastric cells. Am J Physiol 1985 Mar; 248(3 Pt 1):G360–8
Batzri S see **Schweitzer EJ**
Bau A see **Bosch-Banyeras JM**
Bau O see **Dericks-Tan JS**
Bau S, Domínguez J, Laparte C, Serra JM: Síndrome de Rokitansky-Kuster-Hauser-Mayer. Aspectos psicológicos y técnicas actuales en la creación de neovagina a propósito de dos casos. Rev Med Univ Navarra 1984 Sep;28(3):43–6 (Eng. Abstr.) (Spa)
Bauch T Jr: Renal pelvic hematoma in hydronephrotic kidney. Urology 1985 May;25(5):547
Baubet–Giunta F see **Beziat JL**
Baubichon D see **Blanchet G**
Baubinene AV, Piatrauskene IaI: Otsenka sostoianiia i mer bor'by s arterial'noi gipertenzieĭ. Sov Zdravookhr 1984; (11):11–6 (Eng. Abstr.) (Rus)
Baubinene AV see **Gostautas AA**
Baubinene AV see **Platukis II**
Baubion N, Bloch E, Doane C, Coudurier P, Jaubert F, Metzger JP, Heulin A, Vacheron A: Lipomyxosarcome des veines pulmonaires à extension intra-auriculaire gauche. Cures chirurgicales itératives. Presse Med 1985 Feb 9; 14(5):267–9 (Eng. Abstr.) (Fre)
Baubion N see **David D**
Baubion N see **Drücke T**
Baubion N see **Metzger JP**
Bauch HJ, Ilsemann K, Beeck H, Voss B, Balleisen L: A double antibody sandwich microELISA for measuring human platelet factor 4. Thromb Res 1985 Mar 1; 37(5):573–82
Bauch K, Seitz W: Zur Problematik der Bestimmung des Kreatinins im Harn als Bezugsgrösse renal ausgeschiedener Substanzen. Z Gesamte Inn Med 1985 Apr 1;40(7):201–5 (Eng. Abstr.) (Ger)
Bauch K: Zur Frage des alimentären Jodmangels in der DDR. Z Gesamte Inn Med 1984 Jul 1;39(13):306–9 (Eng. Abstr.) (Ger)
Bauch R, Ziesenhenn K, Groskopff C: Lucilia sericata–Myiasis (Diptera, Calliphoridae) an einer Vorfuss-Gangrän. Angew Parasitol 1984 Aug;25(3):167–9 (Ger)
Bauchart D, Levieux D: Lipoprotéines plasmatiques du veau préruminant. Reprod Nutr Dev 1985;25(1B):243–50 (Eng. Abstr.) (Fre)
Bauchart D, Aurousseau B, Auclair E, Labarre A: Addition of sorbitol to a milk substitute for veal calves. II. Effects on plasma, liver and muscle lipids. Reprod Nutr Dev 1985; 25(2):411–25
Bauchart D, Aurousseau B, Auclair E: Addition of sorbitol to a milk substitute for veal calves. I. Effects on health, growth and feed conversion. Reprod Nutr Dev 1985; 25(2):399–409
Bauchart D see **Chilliard Y**
Bauche P see **Donea B**
Bauchet J see **Bricaire F**
Bauchet J see **Garaud JJ**
Bauchinger M: Trisomy 1q and loss of Y chromosome in a male with osteomyelosclerosis. Acta Haematol (Basel) 1984;72(2):131–4
Bauchinger M see **Maubach PA**
Bauchinger M see **Schmid E**
Bauchop T see **Pearce PD**
Bauchwitz R see **Oliff A**
Baucia JA see **Atik E**
Baucia JA see **Maluf MA**
Baucks R see **Bruns W**
Baucom DH, Besch PK, Callahan S: Relation between testosterone concentration, sex role identity, and personality among females. J Pers Soc Psychol 1985 May; 48(5):1218–26
Baud C, Barish ME: Changes in membrane hydrogen and sodium conductances during progesterone-induced maturation of Ambystoma oocytes. Dev Biol 1984 Oct; 105(2):423–34
Baud C, Kado RT: Induction and disappearance of excitability in the oocyte of Xenopus laevis: a voltage-clamp study. J Physiol (Lond) 1984 Nov;356:275–89
Baud CA see **Courvoisier B**
Baud F, Gandjbakhch I, Pavie A, Marchand P, Cabrol C: Kyste hydatique du septum interventriculaire traitement chirurgical. A propos d'un cas. Ann Chir 1983 Oct; 37(7):569–71 (Eng. Abstr.) (Fre)
Baud F see **Bismuth C**
Baud F see **Pavie A**
Baud L, Sraer J, Perez J, Nivez MP, Ardaillou R: Leukotriene C4 binds to human glomerular epithelial cells and promotes their proliferation in vitro. J Clin Invest 1985 Jul; 76(1):374–7
Baud L, Sraer J, Delarue F, Bens M, Balavoine F, Schlondorff D, Ardaillou R, Sraer JD: Lipoxygenase products mediate the attachment of rat macrophages to glomeruli in vitro. Kidney Int 1985 Jun;27(6):855–63
Baud P, Arbilla S, Langer SZ: Inhibition of the electrically evoked release of [3H]acetylcholine in rat striatal slices: an experimental model for drugs that enhance dopaminergic neurotransmission. J Neurochem 1985 Feb; 44(2):331–7
Baud P see **Niddam R**
Baudendistel L, Goudsouzian N, Cote' C, Strafford M: End-tidal CO2 monitoring. Its use in the diagnosis and management of malignant hyperthermia. Anaesthesia 1984 Oct;39(10):1000–3
Baudet D, Defawe G, Le Marec B, Picard F, Nicaise A, Urvoy M: Microphtalmie colobomateuse avec kyste et syndrome 4 P–. Bull Soc Ophtalmol Fr 1984 Jan;84(1):67–8 (Eng. Abstr.) (Fre)
Baudet D see **Chevrant-Breton J**
Baudet D see **Nicaise A**
Baudet D see **Pinel JF**
Baudet D see **Pouillot B**
Baudet D see **Urvoy M**
Baudet E, Ghidoni I, Collot M, Scontrini G, Roques X: Sostituzione valvolare cardiaca in età pediatrica. Esperienza su 18 casi. Minerva Cardioangiol 1984 Sep; 32(9):593–8 (Eng. Abstr.) (Ita)
Baudet E see **Gosse P**
Baudet E see **Ledain L**
Baudet EM, Oca CC, Roques XF, Laborde MN, Hafez AS, Collot MA, Ghidoni IM: A 5 1/2 year experience with the St. Jude Medical cardiac valve prosthesis. Early and late results of 737 valve replacements in 671 patients. J Thorac Cardiovasc Surg 1985 Jul;90(1):137–44
Baudet J see **Panconi B**
Baudet JH: Les formes 'habituelles' de l'infection urinaire de la femme enceinte. Ann Urol (Paris) 1984 Sep; 18(5):345–6 (Eng. Abstr.) (Fre)
Baudet M see **Bardet J**
Baudhuin MG, Jefferson JW, Greist JH: The Lithium Information Center: an efficient information service. Pharmacol Biochem Behav 1984;21 Suppl 1:109–11
Baudhuin MG see **Greist JH**
Baudier A see **Garnier D**
Baudier F see **Renaud S**
Baudier J, Glasser N, Strid L, Brehier A, Thomasset M, Gerard D: Purification, calcium-binding properties, and conformational studies on a 28-kDa cholecalcin-like protein from bovine brain. J Biol Chem 1985 Sep 5; 260(19):10662–70
Baudier J, Tyrzyk J, Iöfroth JE, Lianos P: A subnanosecond-pulse fluorometric study of the CA2+ and MG2+ induced conformational changes on S-100a protein. Biochem Biophys Res Commun 1984 Sep 28; 123(3):959–65
Baudier J, Glasser N, Haglid K, Gerard D: Purification, characterization and ion binding properties of human brain S100b protein. Biochim Biophys Acta 1984 Oct 23; 790(2):164–73
Baudier J, Labourdette G, Gerard D: Rat brain S100b protein: purification, characterization, and ion binding properties. A comparison with bovine S100b protein. J Neurochem 1985 Jan;44(1):76–84
Baudier J see **Kindblom LG**
Baudier J see **Molin SO**
Baudier MM, Chihal HJ, Dickey RP: Pregnancy and reproductive function in a patient with non-mosaic Turner syndrome. Obstet Gynecol 1985 Mar;65(3 Suppl):60S–64S
Baudier MM see **Chihal HJ**
Baudiere B see **Magous R**
Baudin F see **Foulliadieu JL**
Baudin J see **Bradford BC**
Baudin JP see **Brocheriou C**
Baudin T see **Gétin Y**
Baudin V, Wajcman H: Rapid high-performance liquid chromatographic method for the separation of the three types of gamma-chain of human fetal haemoglobin. J Chromatogr 1984 Sep 21;299(2):495–7
Baudin V see **Nagel RL**
Baudin V see **Pagnier J**
Baudoin C see **Fillastre JP**
Baudoin CE, Lay BJ, Klein JC: Automatic detection of microaneurysms in diabetic fluorescein angiography. Rev Epidemiol Sante Publique 1984;32(3–4):254–61
Baudon D, Yada A, Roux J: Niveau de l'endémie pianique en Haute-Volta en 1981. Trop Med Parasitol 1985 Mar; 36(1):58–60 (Eng. Abstr.) (Fre)
Baudon D, Gazin P, Rea D, Carnevale P: A study of malaria morbidity in a rural area of Burkina Faso (West Africa) [letter] Trans R Soc Trop Med Hyg 1985;79(2):283–4
Baudon D, Devoucoux R, Roux J, Sondo B: Etude de la sensibilité de Plasmodium falciparum à la chloroquine dans une zone de savane du Burkina Faso Ex-Haute-Volta à paludisme hyperendémique. Utilisation des tests in vivo et in vitro. Mise en évidence d'une souche résistante in vitro. Bull Soc Pathol Exot Filiales 1984;77(5):658–65 (Eng. Abstr.) (Fre)
Baudon D, Houssou B: Le niveau de l'endémie pianique dans le sud du Bénin en 1982. Ann Soc Belg Med Trop 1984; 64(4):397–402 (Eng. Abstr.) (Fre)
Baudon D see **Gonzalez JP**
Baudon D see **Roux J**
Baudonnet C see **Morlé F**
Baudot N see **Priollet P**
Baudouin B see **Melcion C**
Baudouin-Legros M, Le Quan-Bui KH, Guicheney P, Kamal LA, Meyer P: Platelet serotonin in essential hypertension and in mental depression. J Cardiovasc Pharmacol 1985; 7 Suppl 7:S12–4
Baudouin-Legros M see **Guicheney P**
Baudouin-Legros M see **Pernollet MG**
Baudoux A see **Salamon E**
Baudoux P, Bila K, Tady MB, Davachi F: Syndrome d'immunodeficience acquise chez les grands enfants. Pediatrie 1985 Apr–May;40(3):213–8 (Eng. Abstr.) (Fre)
Baudouy M, Guivarc'h PH, Guiran JC, Guarino L, Gibelin P, Camous JP, Leborgne L, Morand P: Méthode d'exploitation informatique de la ciné-angiographie du ventricule droit. Arch Mal Coeur 1985 Mar;78(3):386–92 (Eng. Abstr.) (Fre)
Baudouy M see **Gibelin P**
Baudouy M see **Morand P**
Baudouy Y see **Dunica S**
Baudraz-Rosselet F see **Calandra T**
Baudrihaye MF: Applications des anticorps monoclonaux à la surveillance et au traitement des receveurs d'allogreffe rénale. Rev Med Liege 1985 May 15;40(10):409–16 (Fre)
Baudrillard JC, Rousseaux P, Scherpereel B, Lerais JM, Toubas O, Auquier F: Craniopharyngiomes à développement intra-ventriculaire. A propos de deux observations. Aspect tomodensitométrique. J Radiol 1985 Jan;66(1):39–44 (Eng. Abstr.) (Fre)
Baudrillard JC, Lerais JM, Schernberg F, Gillier P, Toubas O, Durot JF: Chondrome sous-périosté (juxta-cortical) de la main. A propos de 2 observations. Revue de la littérature. J Radiol 1985 Mar;66(3):233–9 (Eng. Abstr.) (Fre)
Baudrillard JC, Rousseaux P, Lerais JM, Toubas O,

Scherpereel B, Gari M, Comte P: Anévrysmes mycotiques et abcès cérébraux multiples à Scedosporium apiospermum. A propos d'une observation avec revue de la littérature. J Radiol 1985 Apr;66(4):321–6 (Eng. Abstr.) **(Fre)**
Baudrillard JC, Toubas O, Lerais JM, Auquier F, Gatfosse M, Bernard MH: Spondylodiscite après embolisation d'une fistule artérioveineuse intra–canalaire extra–médullaire. J Radiol 1985 Apr;66(4):309–12 (Eng. Abstr.) **(Fre)**
Baudrillard JC, Auquier F, Beranger C, Bernard MH, Lerais JM, Toubas O: Cholestéatome intra–cérébral hyperdense en tomodensitométrie. A propos d'un case. J Radiol 1984 Apr;65(4):293–5 (Eng. Abstr.) **(Fre)**
Baudrimont M see Cler JF
Baudry B see Maurelli AT
Baudry F: The evolution of the concept of character in Freud's writings. J Am Psychoanal Assoc 1983;31(1):3–31
Baudry F: Character: a concept in search of an identity. J Am Psychoanal Assoc 1984;32(3):455–77
Baudry F: An essay on method in applied psychoanalysis. Psychoanal Q 1984 Oct;53(4):551–81
Baudry M see Ivy GO
Baudry M see Kramer K
Baudry M see Olpe HR
Baudry M see Siman R
Baudry M see Simonson L
Baudry M see Stäubli U
Bauduceau A see Bauduceau B
Bauduceau B, Claveau AM, Bauduceau A, Thevenot J: A propos d'un cas de rhinosclèrome. Med Trop (Mars) 1984 Apr–Jun;44(2):165–9 (Eng. Abstr.) **(Fre)**
Bauduceau B see Valmary J
Baudysová J, Kvasnička J, Synková J, Strnad L, Hlava A: Relation of selected risk factors of atherosclerosis to coronarographic findings in males. Sb Ved Pr Lek Fak Univ Karlovy 1983;26(4):363–86
Baudysová J see Synková J
Baudysová M see Michl J
Baue AE: Peer and/or peerless review. Some vagaries of the editorial process. Arch Surg 1985 Aug;120(8):885–8
Baue AE: Surgery in Haiti revisited. An opportunity for a general surgeon. Arch Surg 1985 Sep;120(9):997–1000
Baue AE: Recovery from multiple organ failure [editorial] Am J Surg 1985 Mar;149(3):420–1
Baue AE see Baker CC
Baue AE see Clemens MG
Baue AE see McDonagh PF
Baue AE see Ohkawa M
Baue AE see Sumpio BE
Bauen JF, Bossart H, Mayer P: Les accouchements de nouveau–nés de moins de 1500 g à la Maternité de Lausanne durant trois périodes distinctes: 1960–62; 1970–72; 1980–82. Rev Med Suisse Romande 1985 Feb;105(2):123–35 **(Fre)**
Bauer A: Das öffentliche Krankenhaus als wissenschaftliche Bildungs–Anstalt. KarlWilhelm Stark (1787–1845) und sein Konzept eines Akademischen Lehrkrankenhauses aus dem Jahre 1839—Anspruch und Wirklichkeit. Sudhoffs Arch Beih 1984;(24):9–17 **(Ger)**
Bauer B see Agardh E
Bauer B see Anderson W
Bauer B see Bergmann M
Bauer B see Bolland G
Bauer B see Rosenkranz G
Bauer B see Tobis J
Bauer BA, Younathan ES: Decreased phosphofructokinase activity in skeletal muscle of diabetic rats. Clin Physiol Biochem 1984;2(4):137–45
Bauer BL: Intraoperative angiography in cerebral aneurysm and AV–malformation. Neurosurg Rev 1984;7(2–3):209–17
Bauer BS: Reconstruction of the microtic ear. J Pediatr Surg 1984 Aug;19(4):440–5
Bauer BS see Laurie SW
Bauer C, Stoye M: Ergebnisse parasitologischer Kotuntersuchungen von Equiden, Hunden, Katzen und Igeln der Jahre 1974 bis 1983. DTW 1984 Jul 24; 91(7–8):255–8 (Eng. Abstr.) **(Ger)**
Bauer C, Bürger HJ: Zur Biologie von Eimeria leuckarti (Flesch, 1883) der Equiden. Berl Munch Tierarztl Wochenschr 1984 Oct 1; 97(10):367–72 (Eng. Abstr.) **(Ger)**
Bauer C see Bronzetti G
Bauer C see Idstein H
Bauer C see Josic D
Bauer C see Kurtz A
Bauer C see Lipkin M
Bauer C see Paolini M
Bauer C see Pfeilschifter J
Bauer CA see Dial NA
Bauer CA see Schlottmann RS
Bauer CA see Tomanek RJ
Bauer CE, Hesse SD, Gardner JF, Gumport RI: DNA interactions during bacteriophage lambda site–specific recombination. Cold Spring Harbor Symp Quant Biol 1984; 49:699–705
Bauer CE, Gardner JF, Gumport RI: Extent of sequence homology required for bacteriophage lambda site–specific recombination. J Mol Biol 1985 Jan 20;181(2):187–97
Bauer CE see Lynn SP
Bauer CR see Aylward GP
Bauer D see Barris R
Bauer D see Traub WH
Bauer DJ see Beauchamp LM
Bauer E, Gräber R, Brodtke R, Lünstedt B, Seifert J: Ernährungsphysiologische, immunologische und klinische Parameter bei prospektiv randomisierten Patienten unter enteraler oder parenteraler Ernährungstherapie nach Dickdarmoperationen. Infusionsther Klin Ernahr 1984 Jun; 11(3):165–7 (Eng. Abstr.) **(Ger)**
Bauer E see Fuchs KH
Bauer E see Kronenberger H
Bauer E see Nitsche K
Bauer E see Riegger GA
Bauer E see Stilttgen G
Bauer E see Zesch A
Bauer EA, Cooper TW, Huang JS, Altman J, Deuel TF: Stimulation of in vitro human skin collagenase expression by platelet–derived growth factor. Proc Natl Acad Sci USA 1985 Jun;82(12):4132–6
Bauer EA, Kronberger A, Valle KJ, Jeffrey JJ, Eisen AZ: Glucocorticoid modulation of collagenase expression in human skin fibroblast cultures. Evidence for pre–translational inhibition. Biochim Biophys Acta 1985 Jun 24;825(2):227–35
Bauer EA see Cooper TW
Bauer EA see Goslen JB
Bauer EA see Johnson–Wint B
Bauer EA see Pinnell SR
Bauer FC, Nilsson OS, Törnkvist H: Formation and resorption of bone induced by demineralized bone matrix implants in rats. Clin Orthop 1984 Dec;(191):139–43
Bauer FC see Törnkvist H
Bauer FE, Schulz E, von Kleist D, Janisch HD, Hampel KE: Radioimmunologische Bestimmung der Plasma–VIP– und Serumgastrin–Konzentration unter Nahrungseinfluss. Dtsch Z Verdau Stoffwechselkr 1984;44(2):55–60 (Eng. Abstr.) **(Ger)**
Bauer FE, von Kleist D, Janisch HD, Schulz E, Hampel KE: Hormonal influence of synthetic secretin and GIH–cholecystokinin on serum gastrin concentrations [letter] J Clin Gastroenterol 1984 Aug;6(4):382–3
Bauer FE, Schulz E, von Kleist D, Janisch HD, Hampel KE: Sekretin und Cholezystokinin: Hormonelle Wirkung auf die Konzentration von vasoaktivem intestinalen Polypeptid (VIP) und Gastrin bei Probanden? Z Gastroenterol 1984 Aug;22(8):388–93 (Eng. Abstr.) **(Ger)**
Bauer FE, von Kleist D, Schulz E, Janisch HD, Hampel KE: Wirkung von synthetischem Sekretin und GIH–Cholezystokinin auf die Serumgastrinkonzentration. Wien Med Wochenschr 1984 Aug 31;134(15–16):351–4 (Eng. Abstr.) **(Ger)**
Bauer FE, Schulz E, Janisch HD, von Kleist D, Hampel KE: Endoskopie des oberen Gastrointestinaltraktes: Konzentrationsveränderungen von vasoaktivem intestinalen Polypeptid (VIP) and Gastrin? Wien Med Wochenschr 1984 Aug 31;134(15–16):355–9 (Eng. Abstr.) **(Ger)**
Bauer FE see Janisch HD
Bauer G: When to treat 'mild' hypertension. Aust Fam Physician 1985 Jul;14(7):615–8
Bauer G see Philbert A
Bauer G see Reynolds EH
Bauer G see Wirths W
Bauer GC: Femoral head necrosis following traumatic hip joint tamponade. A case report. Acta Orthop Scand 1985 Jun;56(3):275–6
Bauer GC see Wingstrand H
Bauer H: Mechanisms in virus–induced cell injury. Behring Inst Mitt 1984 Jul;(75):1–5
Bauer H: Die Gallenblase als Stressorgan. Ein Beitrag zur Pathogenese der posttraumatischen Cholecystitis. Chirurg 1984 Dec;55(12):828–9 **(Ger)**
Bauer H: AIDS und seine Beziehung zu einer Virusinfektion. Dtsch Med Wochenschr 1985 Mar 22;110(12):443–4 **(Ger)**
Bauer H see Hilfenhaus J
Bauer H see Renker U
Bauer H see Tamura T
Bauer H see Willems WR
Bauer H see Ziemiecki A
Bauer HC, Hasegawa S, Sonderegger P, Daniels MP, Pudimat P: Specificity of neuronal factors which aggregate acetylcholine receptors on cultured myotubes. Exp Cell Res 1985 Mar;157(1):288–92
Bauer HC, Parent JB, Olden K: Role of carbohydrate in glycoprotein secretion by human hepatoma cells. Biochem Biophys Res Commun 1985 Apr 16;128(1):368–75
Bauer HC see Busis NA
Bauer HC see Parent JB
Bauer HJ, Monreal G: Purification method for the avian adeno–associated virus. J Virol Methods 1985 May; 11(1):87–92
Bauer HJ, Krtsch U, Schipper R, Eckhardt I, Minzloff H, Nater B: Disability rating with the IFMSS scales. Acta Neurol Scand [Suppl] 1984;101:145–52
Bauer HJ: Ergebnisse der internationalen Multiple–Sklerose–Forschung. Wien Med Wochenschr 1985 Jan 31;135(1–2):2–5 (Eng. Abstr.) **(Ger)**
Bauer HJ see Schwarzmaier J
Bauer HM see Ali F
Bauer HW, Mayer P, Schmiedt E: Komplikationsprophylaxe nach abdominalchirurgisch–urologischen Eingriffen durch Plasmaproteinsubstitution. Infusionsther Klin Ernahr 1984 Jun;11(3):130–3 (Eng. Abstr.) **(Ger)**
Bauer HW, Sturm W, Schmiedt E: Surgical correction of rectoprostatic fistula. Urology 1984 Nov;24(5):452–5
Bauer HW, Schmeller NT, Schmiedt E: Aminoglutethimid zur Behandlung des fortgeschrittenen Prostatakarzinoms. Urologe [Ausg A] 1985 Jan;24(1):46–8 (Eng. Abstr.) **(Ger)**
Bauer HW see Cooper EH
Bauer I see Tauchnitz C
Bauer J, Bollwahn W, Gareis M, Gedek B, Heinritzi K: Kinetic profiles of diacetoxyscirpenol and two of its metabolites in blood serum of pigs. Appl Environ Microbiol 1985 Apr;49(4):842–5
Bauer J: Pravda, či 'milosrdná' lež při sdělování základní diagnózy pacientum se zhoubnými nádory? Cas Lek Cesk 1985 Apr 19;124(16):501–3 (Eng. Abstr.) **(Cze)**
Bauer J: Známe již mechanismus nádorové transformace? Cas Lek Cesk 1985 Jun 28;124(26):801–5 (Eng. Abstr.) **(Cze)**
Bauer J, Kalvach P: Diagnostika a klinický význam syndromu empty sella. Cas Lek Cesk 1985 Sep 6;124(36):1128–30 (Eng. Abstr.) **(Cze)**
Bauer J, Liebe S: Einsatz der Ultraschalltomographie für die Verlaufskontrolle endoskopisch–retrograder Gallenwegsdrainagen. Dtsch Z Verdau Stoffwechselkr 1984;44(4):167–72 (Eng. Abstr.) **(Ger)**
Bauer J, Gareis M, Gedek B: Zum Nachweis und Vorkommen von Ochratoxin A bei Schlachtschweinen. Berl Munch Tierarztl Wochenschr 1984 Aug 1; 97(8):279–83 (Eng. Abstr.) **(Ger)**
Bauer J, Birmelin M, Northoff GH, Northemann W, Tran–Thi TA, Ueberberg H, Decker K, Heinrich PC: Induction of rat alpha 2–macroglobulin in vivo and in hepatocyte primary cultures: synergistic action of glucocorticoids and a Kupffer cell–derived factor. FEBS Lett 1984 Nov 5; 177(1):89–94
Bauer J, Kurdowska A, Tran–Thi TA, Budek W, Kej A, Decker K, Heinrich PC: Biosynthesis and secretion of alpha 1 acute–phase globulin in primary cultures of rat hepatocytes. Eur J Biochem 1985 Jan 15;146(2):347–52
Bauer J see Cyba–Altunbay S
Bauer J see Davis MF
Bauer J see Gareis M
Bauer J see Holländer H
Bauer J see Kalvach P
Bauer J see Lindemann H
Bauer J see Nissen MJ
Bauer J see Northemann W
Bauer J see Salky B
Bauer J see Slater G
Bauer J see Vacek J
Bauer J see Wagner H
Bauer JE, Capone DG: Effects of four aromatic organic pollutants on microbial glucose metabolism and thymidine incorporation in marine sediments. Appl Environ Microbiol 1985 Apr;49(4):828–35
Bauer JE, Harvey JW, Asquith RL, McNulty PK, Kivipelto J: Clinical chemistry reference values of foals during the first year of life. Equine Vet J 1984 Jul;16(4):361–3
Bauer JE, Covert SJ: The influence of protein and carbohydrate type on serum and liver lipids and lipoprotein cholesterol in rabbits. Lipids 1984 Nov;19(11):844–50
Bauer JE see Harvey JW
Bauer JH see Alpert MA
Bauer JH see Kimura G
Bauer JJ, Gelernt IM, Salky BA, Kreel I: Is routine postoperative nasogastric decompression really necessary? Ann Surg 1985 Feb;201(2):233–6
Bauer JJ see Keller RJ
Bauer JJ see Stamler JS
Bauer JJ see Wolfson PJ
Bauer K, Howard–Peebles PN, Keele D, Friedman JM: Wolf–Hirschhorn syndrome owing to 1:3 segregation of a maternal 4;21 translocation. Am J Med Genet 1985 Jun; 21(2):351–6
Bauer K, Straub OC: Untersuchungen über die intranasale Schutzimpfung von Rindern gegen die Maul– und Klauenseuche. Berl Munch Tierarztl Wochenschr 1985 Jul 1;98(7):247–50 (Eng. Abstr.) **(Ger)**
Bauer K, Benz R, Brass J, Boos W: Salmonella typhimurium contains an anion–selective outer membrane porin induced by phosphate starvation. J Bacteriol 1985 Feb;161(2):813–6
Bauer K see Bazulic D
Bauer K see Brass JM
Bauer K see Gössinger H
Bauer K see Horsthemke B
Bauer K see Lischka A
Bauer K see Rasey JS
Bauer KA, Goodman TL, Kass BL, Rosenberg RD: Elevated factor Xa activity in the blood of asymptomatic patients with congenital antithrombin deficiency. J Clin Invest 1985 Aug;76(2):826–36
Bauer KA, Rosenberg RD: Thrombin generation in acute promyelocytic leukemia. Blood 1984 Oct;64(4):791–6
Bauer KA, Kass BL, Beeler DL, Rosenberg RD: Detection of protein C activation in humans. J Clin Invest 1984 Dec; 74(6):2033–41
Bauer KA see Lindon JN
Bauer KD see Clevenger CV
Bauer KD see Hill SA
Bauer KD see Ryan DH
Bauer KE see Jeschke D
Bauer KH see Klotz U
Bauer L see Pirl JN

Bauer L see Van der Ven HH

Bauer LA, Davis R, Wilensky A, Raisys V, Levy RH: Valproic acid clearance: unbound fraction and diurnal variation in young and elderly adults. Clin Pharmacol Ther 1985 Jun; 37(6):697–700

Bauer LA, Wareing-Tran C, Edwards WA, Raisys V, Ferreri L, Jack R, Dellinger EP, Simonowitz D: Cimetidine clearance in the obese. Clin Pharmacol Ther 1985 Apr; 37(4):425–30

Bauer LA see Davis R

Bauer LA see Gibson GA

Bauer LB see Abbott LJ

Bauer M, Jonsson K, Nilsson B: Thirty-year follow-up of ankle fractures. Acta Orthop Scand 1985 Apr;56(2):103–6

Bauer M, von Fournier D, Kuhli F, Campos N: Geburtshilfliche Röntgendiagnostik und spezielle Röntgendiagnostik des weiblichen Beckens. Rontgenpraxis 1985 Jun;38(6):209–13 **(Ger)**

Bauer M, Degade C, Mailhe L: Simultaneous determination of chlorhexidine, tetracaine and their degradation products by ion-pair liquid chromatography. J Chromatogr 1984 Dec 19;315:457–64

Bauer M see Balogh D

Bauer M see Fisher B

Bauer M see Fritz P

Bauer M see Graessmann A

Bauer M see Job G

Bauer M see Mees K

Bauer M see Ogilvie-Harris DJ

Bauer M see Vogl T

Bauer MC see Kretz JG

Bauer P, Vidrequin A, Laprévote-Heully MC: Persistance d'une thrombopénie induite par l'héparine malgré le relais par une héparine de bas poids moléculaire. Ann Fr Anesth Reanim 1985;4(4):383–4 (Eng. Abstr.) **(Fre)**

Bauer P see Dragosics B

Bauer P see Parnand E

Bauer P see Stefenelli N

Bauer R, Lauer O, Pabst HW, Busch U, Schmidt G, Sebening H, Blümer H: Diskrepanter Verlauf der rechts- und linksventrikulären Funktion bei einem Patienten mit dilatativer Kardiomyopathie. Z Kardiol 1985 Mar; 74(3):175–9 (Eng. Abstr.) **(Ger)**

Bauer R, Stettmeier H, Lauer O, Sebening H, Busch U, Lutilsky L: NMR-Tomographie in der Kardiologie. I. Anatomie des gesunden Herzens. Z Kardiol 1984 Dec; 73(12):733–9 (Eng. Abstr.) **(Ger)**

Bauer R, Mayr M, Huber HP: Differences in direction specificity of receptive fields in upper and lower layers of the cat's prestriate area 18. Neurosci Lett 1985 Feb 28; 54(1):59–63

Bauer R see Alesch F

Bauer R see Charlton JR

Bauer R see Dow BM

Bauer R see Fox DA

Bauer R see Heitmann M

Bauer R see Hoffmann KP

Bauer R see Lauer O

Bauer R see Mittag H

Bauer R see Mostegl A

Bauer R see Phillips JC

Bauer RD, Busse R, Schubert A: The input impedance of the peripheral vascular termination in skeletal muscle. Pflugers Arch 1985 Mar;403(3):308–11

Bauer RD: Rheological approaches of arteries. Biorheology 1984;Suppl 1:159–67

Bauer RE see Bergman I

Bauer RH: Differential effects of d-amphetamine and scopolamine on the ontogeny of rearing. Pharmacol Biochem Behav 1984 Aug;21(2):321–3

Bauer RH see Fuster JM

Bauer RL, Heller RF, Challah S: United Kingdom Heart Disease Prevention Project: 12-year follow-up of risk factors. Am J Epidemiol 1985 Apr;121(4):563–9

Bauer RL: Traffic accidents and minor tranquilizers: a review. Public Health Rep 1984 Nov–Dec;99(6):572–4 (19 ref.)

Bauer RL see Dichl AK

Bauer RM: Autonomic recognition of names and faces in prosopagnosia: a neuropsychological application of the Guilty Knowledge Test. Neuropsychologia 1984; 22(4):457–69

Bauer RM see Bowers D

Bauer RW see Colvin BM

Bauer S, Neupert M, Spiteller G: Characterization of artefacts produced by treatment of organic acids with diazomethane. J Chromatogr 1984 Aug 10;309(2):243–59

Bauer S see Jakobs KH

Bauer S see Katada T

Bauer S see Mendel JB

Bauer SB see Casale AJ

Bauer SB see Dunetz GN

Bauer SP see Tsai TF

Bauer SR see Yang JQ

Bauer T, Wiegand D, Manz D: Vergleichende serologische Untersuchungen an Blut- und Milchproben zur Diagnostik der enzootischen Leukose des Rindes mittels des AGIDT und des ELISA. DTW 1984 Sep 7;91(9):313–4, 317 (Eng. Abstr.) **(Ger)**

Bauer TG see Stann SE

Bauer TW, Popowniak KL, Stulberg BN, McMahon JT: Osteomalacia associated with aluminum intoxication in a patient with chronic renal failure. Cleve Clin Q 1985 Summer;52(2):271–8

Bauer TW see Stulberg BN

Bauer TW see Tubbs RR

Bauer U: 6-Month double-blind randomised clinical trial of Ginkgo biloba extract versus placebo in two parallel groups in patients suffering from peripheral arterial insufficiency. Arzneimittelforsch 1984;34(6):716–20

Bauer U see Lemke S

Bauer V: Effects of 3,4-diaminopyridine and tetraethylammonium on the pre- and post-junctional alpha-adrenoceptor mediated inhibitory actions of noradrenaline in the guinea-pig ileum. Br J Pharmacol 1985 May;85(1):171–7

Bauer V see Dvorski I

Bauer VR: Zur Pharmakologie des Bronchospasmolytikums Oxitropiumbromid. Arzneimittelforsch 1985;35(1A):435–40 (Eng. Abstr.) **(Ger)**

Bauer W, Gorny MK, Morell A, Baumann HR: Bronchoalveoläre Immunglobuline bei Sarkoidose. Schweiz Med Wochenschr 1985 Jan 19;115(3):103–5 (Eng. Abstr.) **(Ger)**

Bauer WC see Fleischmann J

Bauer WC see Kelley DR

Bauer WD, Twentyman CT: Abusing, neglectful, and comparison mothers' responses to child-related and non-child-related stressors. J Consult Clin Psychol 1985 Jun;53(3):335–43

Bauer WJ see Mang WL

Bauer WM, Obermüller H, Vogl T, Lissner J: MR bei zerebraler alveolärer Echinokokkose. Digitale Bilddiagn 1984 Sep;4(3):129–31 (Eng. Abstr.) **(Ger)**

Bauer WM see Mayr B

Bauer WR see Fairfield FR

Bauer WR see Lakritz N

Bauer WR see Lee FS

Bauerle B see Martin M

Bauerle R see French S

Bäuerle R see Lackner K

Bauerle R see Patterson T

Bauermeister-Jasso K see Mahrle G

Bauermeister-Jasso K see Rasokat H

Bauernfeind A, Przyklenk B, Petermüller C: Antibakterielle Antikörper in Immunoglobulinen. Arzneimittelforschung 1985;35(4):780 **(Ger)**

Bauernfeind A: Bacteriostatic and bactericidal activity of penicillins at constant and variable concentrations. Drugs 1985;29 Suppl 5:9–14

Bauernfeind A: Comparative in-vitro activity of Sch 34343, imipenem, cefpirome and cefotaxime. J Antimicrob Chemother 1985 Jun;15 Suppl C:155–64

Bauernfeind A, Ullmann U: In-vitro activity of enoxacin, ofloxacin, norfloxacin and nalidixic acid. J Antimicrob Chemother 1984 Sep;14 Suppl C:33–8

Bauernfeind A see Speisberg F

Bauernfeind A see Weissenbacher ER

Bauernfeind JC: Antioxidant function of L-ascorbic acid in food technology. Int Z Vitam Ernahrungsforsch [Beih] 1985;27:307–33 (114 ref.)

Bauerschmidt AD, Jacobs P: Pricing objectives in nonprofit hospitals. Health Serv Res 1985 Jun;20(2):153–62

Bauersfeld W, Knoll E, Wisser H: Analytische und technische Zuverlässigkeit des ELT-8 Laser Hämatologie Zellzählers. J Clin Chem Clin Biochem 1985 Apr;23(4):215–23 (Eng. Abstr.) **(Ger)**

Bauersfeld W see Knoll E

Bauersfeld W see Ratge D

Baufeld A, Nigrin B: Erfahrungen bei der Klärung lipämischer Seren mit Fri-dohna 113. Z Med Lab Diagn 1985;26(4):238–9 **(Ger)**

Baufeld W see Wiersbitzky S

Baufine-Ducroq H see Leblanc A

Baugh C see Smith JH 3d

Baugh CM see Paquin J

Baugh LE see Peet NP

Baugh R see Hill RJ

Baugh RJ: Sexuality education for the visually and hearing impaired child in the regular classroom. J Sch Health 1984 Nov;54(10):407–9

Baugh S see Davis EJ

Baughan DM: The placebo effect [letter] JAMA 1985 May 3;253(17):2493

Baugher WH, White GM: Primary evaluation and management of knee injuries. Orthop Clin North Am 1985 Apr;16(2):315–27

Baugher WH, White GM: Primary evaluation and management of knee injuries. Emerg Med Clin North Am 1984 May;2(2):347–59 (14 ref.)

Baugher WH see Browner BD

Baughman RA see Hall MB

Baughman RA see Yacobi A

Baughman RP, Loudon RG: Lung sound analysis for continuous evaluation of airflow obstruction in asthma. Chest 1985 Sep;88(3):364–8

Baughman RP, Strohofer S, Dohn M: Decreased phosphatidylcholine in the lung fluid of patients with sarcoidosis. Lipids 1985 Jul;20(7):496–9

Baughman RP, Loudon RG: Quantitation of wheezing in acute asthma. Chest 1984 Nov;86(5):718–22

Baughman RP, Gallon LS, Barcelli U: Prostaglandins and thromboxanes in the bronchoalveolar lavage fluid: possible immunoregulation in sarcoidosis. Am Rev Respir Dis 1984 Nov;130(5):933–6

Baughman RP see Dohn MN

Baughman RP see Jacobs MP

Baughman RP see Munn NJ

Baughman RP see Rashkin MC

Baughman S see Herring M

Baughman TG see Alterman AI

Baughman V see Van Gorder PN

Baughman W see Phoenix CH

Baugha RE, Musher DM: Radioimmunoassays for the detection of antibodies to treponemal polypeptide antigens in serum. J Clin Microbiol 1985 Jun;21(6):922–9

Baugha RE, Adams C, Musher DM: Evaluation of Sch 29482 in experimental syphilis and comparison with penicillin G benzathine in disseminated disease and localized infection. Antimicrob Agents Chemother 1984 Sep;26(3):401–4

Baugha RE see Hansen MV

Bauguen C see Fillion G

Baukal A see Glossmann H

Baukal AJ see Ranta T

Baukapur SN, Babu CJ: A focal outbreak of malaria in Valsad district, Gujarat State. J Commun Dis 1984 Dec; 16(4):268–72

Baukloh V, Bohnet HG, Trapp M, Heeschen W, Feichtinger W, Kemeter P: Biocides in human follicular fluid. Ann NY Acad Sci 1985;442:240–50

Baukloh V see Bohnet HG

Baukloh V see Mettler L

Baukrecht T, Siegel A, Meerpohl HG, Zahradnik HP: Formation of prostaglandins by ovarian carcinomas. Prostaglandins 1985 May;29(5):665–72

Baukrecht T, Gross G, Hagedorn M: Epidermal growth factor receptors in different skin tumors. Dermatologica 1985; 171(1):16–20

Baukus O see Olson LM

Baulac M see Carydakis C

Baulac M see Lachapelle F

Baulac M see Verney C

Baulande M see Mollard JM

Baulcombe D, Lazarus C, Martienssen R: Gibberellins and gene control in cereal aleurone cells. J Embryol Exp Morphol 1984 Nov;83 Suppl:119–35

Bauld C see Payne JF

Bauler M see Jahn H

Baulieu EE: Contragestion by antiprogestin: a new approach to human fertility control. Ciba Found Symp 1985; 115:192–210

Baulieu EE see Blondeau JP

Baulieu EE see Emilie D

Baulieu EE see Gasc JM

Baulieu EE see Goodhardt M

Baulieu EE see Gravanis A

Baulieu EE see Groyer A

Baulieu EE see Le Bouc Y

Baulieu EE see Le Goascogne C

Baulieu EE see Morel G

Baulieu EE see Moudgil VK

Baulieu EE see Redeuilh G

Baulieu EE see Robel P

Baulieu EE see Schaison G

Baulieu EE see Schweizer G

Baulieu EE see Yhkomi T

Baulieu F, Baulieu JL: Données actuelles sur l'exploration scintigraphique en pédiatrie. Ann Pediatr (Paris) 1985 Mar; 32(3):225–32 (Eng. Abstr.) **(Fre)**

Baulieu F see Baulieu JL

Baulieu JL, Guilloteau D, Baulieu F, Besnard JC, Pourcelot L: Imagerie du cancer médullaire de la thyroïde. Bull Cancer (Paris) 1984;71(3):182–7 (Eng. Abstr.) **(Fre)**

Baulieu JL see Baulieu F

Baulieu JL see Guilloteau D

Baulieux J, Gaudin JL: Quelles hernies hiatales faut-il opérer? Presse Med 1985 May 25;14(21):1193–6 (10 ref.) (Eng. Abstr.) **(Fre)**

Baulieux J, Boulanger T, Holzapfel L, Robert D, Fargier J, Pignat JC, Haguenauer JP: Les fistules oesotrachéales au cours de la ventilation assistée. A propos de 13 cas. Chirurgie 1984;110(4):372–9 (Eng. Abstr.) **(Fre)**

Baulieux J see Gianello P

Baulieux J see Haguenauer JP

Bauling PC, Weil R 3d, Schröter GP: Legionella lung abscess after renal transplantation. J Infect 1985 Jul;11(1):51–5

Baulu J see Blakeslee JR Jr

Baum A see Gatchel RJ

Baum A see Krantz DS

Baum BF see Shawker TH

Baum BH see Beemsterboer J

Baum BJ, Kuyatt BL, Helman Y, Gee MV, Roth GS: Alpha 1-adrenergic responsiveness of young adult and aged rat submandibular cells in vitro. Comp Biochem Physiol [C] 1985;81(1):121–4

Baum BJ: The dentistry-gerontology connection. J Am Dent Assoc 1984 Dec;109(6):899–900

Baum BJ see Banerjee DK

Baum BJ see Fox PC

Baum BJ see Heft MW

Baum BJ see Takuma T

Baum C, Kennedy DL, Forbes MB: Utilization of nonsteroidal antiinflammatory drugs. Arthritis Rheum 1985 Jun; 28(6):686–92

Baum C, Kennedy DL, Forbes MB, Jones JK: Drug use and

expenditures in 1982. JAMA 1985 Jan 18;253(3):382–6
Baum C see **Kennedy DL**
Baum C see **Neumann H**
Baum CG, Forehand R: Social factors associated with adolescent obesity. J Pediatr Psychol 1984 Sep;9(3):293–302
Baum CH see **Drow DL**
Baum CM, McKearn JP, Riblet R, Davie JM: Polymorphism of Fc receptor on murine B cells is Igh-linked. J Exp Med 1985 Jul 1;162(1):282–96 (68 ref.)
Baum D, Halter JB, Taborsky GJ Jr, Porte D Jr: Pentobarbital effects on plasma catecholamines: temperature, heart rate, and blood pressure. Am J Physiol 1985 Jan;248(1 Pt 1):E95–100
Baum D see **Taborsky GJ Jr**
Baum DD: The effect of source on reader perception of handicapping conditions. Except Child 1985 Jan; 51(4):341–2
Baum E, Heyn R, Nesbit M, Tilford D, Nachman J: Occult abdominal involvement with apparently isolated testicular relapse in children with acute lymphocytic leukemia. Am J Pediatr Hematol Oncol 1984 Fall;6(3):343–6
Baum E see **Meadows AT**
Baum ES see **Kim TH**
Baum ES see **Paller AS**
Baum F see **Schmidtke J**
Baum GL: The physician's primary role [editorial] Chest 1985 Jul;88(1):5–6
Baum GL see **Lutsky I**
Baum GL see **Rubinstein I**
Baum H see **Lindenborn-Fotinos J**
Baum H see **Mitchell P**
Baum H see **O'Connell MJ**
Baum H see **Uzoegwu P**
Baum H see **Uzoegwu PN**
Baum HM see **Weinfeld FD**
Baum J: Clinical manifestations of dry eye states. Trans Ophthalmol Soc UK 1985;104 (Pt 4):415–23 (81 ref.)
Baum J see **Barza M**
Baum J see **Butrus SI**
Baum J see **Donnenfeld ED**
Baum J see **Gewanter H**
Baum J see **Hsieh P**
Baum J see **Larsson LG**
Baum J see **Panjwani N**
Baum J see **Sachs SW**
Baum J see **Sutcliffe E**
Baum J see **Tremblay C**
Baum JA, Giles NH: Genetic control of chromatin structure 5' to the qa-x and qa-2 genes of Neurospora. J Mol Biol 1985 Mar 5;182(1):79–89
Baum JD see **Burne SR**
Baum JD see **Drewett RF**
Baum JD see **Jefferson IG**
Baum JD see **Williams AF**
Baum JD see **Winearls BC**
Baum JK see **Fox S**
Baum JP, Maurice DM, McCarey BE: The active and passive transport of water across the corneal endothelium. Exp Eye Res 1984 Sep;39(3):335–42
Baum JP see **McCarey BE**
Baum K see **Reiners C**
Baum K see **Schörner W**
Baum KF, MacFarlane DE, Cupidore L, Serjeant GR: Corynebacterium diphtheriae in sickle cell leg ulcers in Jamaica. West Indian Med J 1985 Mar;34(1):24–8
Baum KH, Shin SJ, Rebhun WC, Patten VH: Isolation of Actinobacillus lignieresii from enlarged tongue of a horse. J Am Vet Med Assoc 1984 Oct 1;185(7):792–3
Baum KH, Hull BL, Weisbrode SE: Radial agenesis and ulnar hypoplasia in two caprine kids. J Am Vet Med Assoc 1985 Jan 15;186(2):170–1
Baum KH see **Bristol DG**
Baum L see **Wacker DR**
Baum LL see **Kiehlbauch JA**
Baum LL see **Petkus AF**
Baum M, Berry CA: Peritubular protein modulates neutral active NaCl absorption in rabbit proximal convoluted tubule. Am J Physiol 1985 Jun;248(6 Pt 2):F790–5
Baum M, Roy S, Leclerc R: Failure of a peripheral muscle relaxant (suxomethonium bromide) to increase the efficacy of flooding (response prevention) in rats. Behav Res Ther 1985;23(3):361–4
Baum M see **A'Hern RP**
Baum M see **Cuzick J**
Baum MJ, Erskine MS: Effect of neonatal gonadectomy and administration of testosterone on coital masculinization in the ferret. Endocrinology 1984 Dec;115(6):2440–4
Baum MJ see **Carroll RS**
Baum MJ see **Doherty PC**
Baum MJ see **Lieblich I**
Baum MJ see **Stockman ER**
Baum MJ see **Tobet SA**
Baum MJ see **Vito CC**
Baum N see **Fischman JL**
Baum N see **Swartz RS**
Baum N see **Walsh K**
Baum NH see **Swartz RS**
Baum PB see **Mukumov MR**
Baum PL see **Rollins DL**
Baum R see **Klepzig H Jr**
Baum RA, Iber FL: Diagnosis and management of pancreatic disorders. Md State Med J 1984 Dec;33(12):993–4
Baum RP, Brandhorst I, Maul FD, Hör G: Extraossäre Nuklidanreicherung im Rahmen der Skelettszintigraphie. Heparin-Kalzium-induzierte 99mTc-HMDP-Aufnahme. ROFO 1985 Aug;143(2):247–9 (Ger)
Baum S see **Lakritz N**
Baum S see **Mamourian AC**
Baum S see **Strauss M**
Baum SJ: Current methodology in experimental hematology. Introduction. Bibl Haematol 1984;(48):1–11
Baum SK, Boxley RL, Sokolowski M: Time perception and psychological well-being in the elderly. Psychiatr Q 1984 Spring;56(1):54–61
Baum T see **Sybertz EJ**
Baum V see **Durie BG**
Baum VC, Barnum J, Howe J: Accidental extubations in pediatric patients [letter] Crit Care Med 1985 Oct; 13(10):873
Baum-Baicker C: The health benefits of moderate alcohol consumption: a review of the literature. Drug Alcohol Depend 1985 Jun;15(3):207–27
Baumal R, Chulamoka Y, Schreiber M, Jansen B, Arbus GS: Subepithelial electron-dense deposits in idiopathic and lupus membranous glomerulonephropathy [letter] Am J Clin Pathol 1985 Jun;83(6):775
Baumal R, Kahn HJ, Bailey D, Phillips MJ, Hanna W: The value of immunohistochemistry in increasing diagnostic precision of undifferentiated tumours by the surgical pathologist. Histochem J 1984 Oct;16(10):1061–78
Baumal R see **Dardick I**
Baumal R see **Geary D**
Baumal R see **Geary DF**
Baumal R see **Kahn HJ**
Baumal R see **Klein MH**
Baumal R see **McGraw M**
Baumal R see **Marks A**
Baumal R see **Poucell S**
Baumal R see **Yamamoto K**
Baumal R see **Yeger H**
Bauman A see **Jonasson O**
Bauman AE see **Kaplan DW**
Bauman B see **Garty BZ**
Bauman B see **Pertzelan A**
Bauman B see **Roitman A**
Bauman B see **Topper E**
Bauman DE, McCutcheon SN, Steinhour WD, Eppard PJ, Sechen SJ: Sources of variation and prospects for improvement of productive efficiency in the dairy cow: a review. J Anim Sci 1985 Feb;60(2):583–92 (58 ref.)
Bauman DE, Eppard PJ, DeGeeter MJ, Lanza GM: Responses of high-producing dairy cows to long-term treatment with pituitary somatotropin and recombinant somatotropin. J Dairy Sci 1985 Jun;68(6):1352–62
Bauman DE see **Bitman J**
Bauman DE see **McCutcheon SN**
Bauman J see **Bursztyn EM**
Bauman J see **Cushner HM**
Bauman JE see **Martin TW**
Bauman JG: Fluorescence microscopical hybridocytochemistry. Acta Histochem [Suppl] (Jena) 1985;31:9–18
Bauman JG see **Mulder AH**
Bauman JL see **Curtis RA**
Bauman JM see **Bunker SR**
Bauman JM see **Cawthon MA**
Bauman JM see **Hartshorne MF**
Bauman JM see **Howard WH 3d**
Bauman JM see **Karl RD Jr**
Bauman JM see **Landry A Jr**
Bauman JM see **Middaugh RE**
Bauman JS see **Balthazar EJ**
Bauman KE, Fisher LA, Bryan ES, Chenoweth RL: Relationship between subjective expected utility and behavior: a longitudinal study of adolescent drinking behavior. J Stud Alcohol 1985 Jan;46(1):32–8
Bauman KE see **Richman GS**
Bauman KF see **Contractor SF**
Bauman LJ see **Rogers TF**
Bauman M, Kemper TL: Histoanatomic observations of the brain in early infantile autism. Neurology 1985 Jun; 35(6):866–74
Bauman N see **Ridge SC**
Bauman VK, Kalntsiema VKh, Gailite BE: Rol' bokalovidnykh énterotsitov v kishechnoĭ ékskretsii kal'tsiia. Tsitologiia 1984 Nov;26(11):1273–7 (Eng. Abstr.) (Rus)
Bauman VK see **Andrushaite RE**
Bauman VK see **Galvanovskiĭ IuIa**
Bauman VK see **Valinietse MY**
Bauman WA, Yalow RS: Hyperinsulinemic hypoglycemia. Differential diagnosis by determination of the species of circulating insulin. JAMA 1984 Nov 16;252(19):2730–4
Bauman WA see **Florant GL**
Bauman WA see **Gingerich RL**
Bauman WE see **Ratz LL**
Baumann B, Potash MJ, Köhler G: Consequences of frameshift mutations at the immunoglobulin heavy chain locus of the mouse. EMBO J 1985 Feb;4(2):351–9
Baumann B see **Filipp G**
Baumann C, Rüegger R, Schwarz H: Die Gallenbakteriologie in klinischer Anwendung. Helv Chir Acta 1985 Apr; 52(1):79–82 (Eng. Abstr.) (Ger)
Baumann C: Laudatio for Eberhard Dodt. Dev Ophthalmol 1984;9:1–7
Baumann E, Penzlin H: Sequence analysis of neurohormone D, a neuropeptide of an insect, Periplaneta americana. Biomed Biochim Acta 1984;43(7):K13–6
Baumann E see **Ferrándiz C**
Baumann EA, Baur CP, Baack M, Beck S: DNA sequence of the leftward junction in the adenovirus-simian virus 40 hybrid Ad2+D2 and determination of the structure of the D2-T antigen. J Virol 1985 Jun;54(3):882–5
Baumann EA: DNA-binding properties of phosphorylated and dephosphorylated D2-T antigen, a simian-virus-40 T-antigen-related protein. Eur J Biochem 1985 Mar 15; 147(3):495–501
Baumann FC see **Bourbouze R**
Baumann FG see **Giangola G**
Baumann FG see **Grossi EA**
Baumann FG see **Laschinger JC**
Baumann FG see **Pasternack PF**
Baumann G, Stolar MW, Amburn K: Molecular forms of circulating growth hormone during spontaneous secretory episodes and in the basal state. J Clin Endocrinol Metab 1985 Jun;60(6):1216–20
Baumann G, Stolar MW, Buchanan TA: Slow metabolic clearance rate of the 20,000-dalton variant of human growth hormone: implications for biological activity. Endocrinology 1985 Oct;117(4):1309–13
Baumann G, MacCart JG: Kinetics of cell age-dependent decline of insulin receptors in human red cells. Am J Physiol 1984 Nov;247(5 Pt 1):E667–74
Baumann G, Felix SB, Heidecke CD, Riess G, Loher U, Ludwig L, Blömer H: Apparent superiority of H2-receptor stimulation and simultaneous beta-blockade over conventional treatment with beta-sympathomimetic drugs in post-acute myocardial infarction: cardiac effects of impromidine--a new specific H2-receptor agonist-in the surviving catecholamine-insensitive myocardium. Agents Actions 1984 Oct;15(3–4):216–28
Baumann G see **Permanetter B**
Baumann H, Huch R, Huch A: Die späte Erstgebärende: Was hat sich in den letzten 25 Jahren verändert? Geburtshilfe Fraunheilkd 1984 Jul;44(7):415–20 (Eng. Abstr.) (Ger)
Baumann H see **Berger FG**
Baumann H see **Josic D**
Baumann H see **Kazner E**
Baumann HR see **Bauer W**
Baumann I, Baumann J, Wurm G: Interactions of inhibitors of the lipoxygenase and cyclooxygenase pathways with a supplementary binding site on soybean lipoxygenase. Br J Pharmacol 1984 Dec;83(4):959–64
Baumann I see **Baumann J**
Baumann I see **Schaarschuh S**
Baumann J, Wurm G, Baumann I: Interactions of a variety of lipoxygenase inhibitors with a supplementary binding site on soybean lipoxygenase. Agents Actions 1985 Mar; 16(1–2):63–5
Baumann J, von Bruchhausen F, Wurm G: In vitro deacetylation studies of acetamidophenolic compounds in rat brain, liver and kidney. Arzneimittelforsch 1984; 34(10):1278–82
Baumann J see **Baumann I**
Baumann J see **Besedovsky HO**
Baumann J see **Walter F**
Baumann J see **Wurm G**
Baumann JB, Girard J, Christen E, Eberle AN, Ruch W: Inhibition of the ACTH adrenal response to stress by treatment with hydrocortisone, prednisolone and dexamethasone in the rat. Horm Res 1985;21(4):254–60
Baumann JB see **Otten U**
Baumann JJ see **Gauduchon P**
Baumann JL see **Kreimer-Birnbaum M**
Baumann JM see **Banic P**
Baumann K see **Binder D**
Baumann K see **Blank ME**
Baumann K see **Cojocel C**
Baumann K see **Hacke M**
Baumann K see **Ottosen PD**
Baumann KC see **Sheridan JW**
Baumann L see **Baumann P**
Baumann LJ, Leventhal H: 'I can tell when my blood pressure is up, can't I?'. Health Psychol 1985;4(3):203–18
Baumann M: Zahnärztliche Betreuung der Radiotherapie-Patienten. Schweiz Monatsschr Zahnmed 1984 Oct;94 Spec No:946–50 (Eng. Abstr.) (Ger)
Baumann M, Schäffer E, Greim H: Short-term studies with the cryptating agent hexaoxa-diaza-bicyclo-hexacosane in rats. Arch Toxicol [Suppl] 1984;7:427–9
Baumann MA, Libnoch JA, Hansen RM, Heckman MG, Hanson GA: Concurrent myelodysplasia and lymphoproliferation: a disorder of the true pluripotential stem cell? Q J Med 1985 Jun;55(218):199–211
Baumann MA, Libnoch JA, Patrick CW, Choi H, Keller RH: Prolonged survival in Richter syndrome with subsequent reemergence of CLL: a case report including serial cell-surface phenotypic analysis. Am J Hematol 1985 Sep; 20(1):67–72
Baumann MA, Holoye PY, Choi H: Adenocarcinoma of prostate presenting as brain metastasis. Cancer 1984 Oct 15;54(8):1723–5
Baumann MA see **Abrams RA**
Baumann N, Jacque C, Hauw JJ: Myelin in normal and diseased states. Neurol Clin 1983 Aug;1(3):701–27

Baumann N see **Harpin ML**
Baumann N see **Iwamori M**
Baumann N see **Lachapelle F**
Baumann N see **Maurin Y**
Baumann N see **Turpin JC**
Baumann N see **Yeni P**
Baumann P, Fengler F: Ein Beitrag zur Prognose der Epiphyseolysis capitis femoris. Beitr Orthop Traumatol 1985 Feb;32(2):68–73 (Eng. Abstr.) **(Ger)**
Baumann P, Unterman BM, Baumann L, Broadwell AH, Abbene SJ, Bowditch RD: Purification of the larvicidal toxin of Bacillus sphaericus and evidence for high-molecular-weight precursors. J Bacteriol 1985 Aug; 163(2):738–47
Baumann P: Transport systems and enzymes involved in the metamorphosis of tryptophan into serotonin. Pharmacopsychiatry 1985 Mar;18(2):188–92
Baumann P, Gaillard JM, Jouzier-Perey M, Gerber C, Bouras C: Evaluation of the levels of free and total amitriptyline and metabolites in the plasma and brain of the rat after long-term administration of doses used in receptor studies. Psychopharmacology (Berlin) 1984;84(4):489–95
Baumann P see **Schuyler C**
Baumann P see **Tinguely D**
Baumann PA see **Waldmeier PC**
Baumann PC see **Höfliger N**
Baumann R, Grodd W, Kurtz B: Kernspintomographische Untersuchungen bei Erkrankungen der Leber. ROFO 1985 May;142(5):494–504 (Eng. Abstr.) **(Ger)**
Baumann R see **Adloff M**
Baumann R see **Grodd W**
Baumann R see **Küper K**
Baumann R see **Rothstein S**
Baumann RA, Gooljer C, Velthorst NH, Frei RW: Sensitive detection of biacetyl in liquid chromatography using time-resolved sensitized phosphorescence. Anal Chem 1985 Aug;57(9):1815–8
Baumann RA see **Meering PG**
Baumann RJ, Walsh JW, Gilmore RL, Lee C, Wong P, Wilson HD, Markesbery WR: Brain biopsy in cases of neonatal herpes simplex encephalitis. Neurosurgery 1985 May; 16(5):619–24
Baumann RJ see **Carr WA**
Baumann RJ see **O'Neal W Jr**
Baumann RP see **Beya A**
Baumann RP see **Ekoé JM**
Baumann RP see **Lanitis G**
Baumann TJ see **Graves DA**
Baumann W: Technologies simples pour l'approvisionnement en eau dans les pays en voie de développement. Ann Soc Belg Med Trop 1984 Sep;64(3):227–38 **(Fre)**
Baumann W see **Friebolin H**
Baumann W see **Hartman B**
Baumann W see **Hess G**
Baumann W see **Keller KM**
Baumann W see **Wirth S**
Baumann WA see **Meryn S**
Baumann V, Dielman SJ, Wouterse HS, van Tol L, Dijkstra G, Wensing CJ: Testosterone secretion during gubernacular development and testicular descent in the dog. J Reprod Fertil 1985 Jan;73(1):21–5
Baumbach B, Schneider J: Serologische Untersuchungen von Taubenseren auf Antikörper gegen ein Paramyxovirusisolat und Newcastle Disease-Virus nach überstandener Paramyxovirusinfektion, bzw. nach Impfung mit Lebend- und Totimpfstoff. DTW 1985 Mar 8;92(3):90–2 (Eng. Abstr.) **(Ger)**
Baumbach GA see **Hansen PJ**
Baumbach GA see **Ketcham CM**
Baumbach GA see **Saunders PT**
Baumbach GL, Heistad DD: Heterogeneity of brain blood flow and permeability during acute hypertension. Am J Physiol 1985 Sep;249(3 Pt 2):H629–37
Baumbach GL, Heistad DD: Regional, segmental, and temporal heterogeneity of cerebral vascular autoregulation. Ann Biomed Eng 1985;13(3–4):303–10 (22 ref.)
Baumbach GL see **Werber AH**
Baumbach L see **Skøtt O**
Baumbach L see **Wunderlich V**
Baumber CD see **Redfern TR**
Baumberg S, Roberts M: Anomalous expression of the E. coli lac operon in Proteus mirabilis. II. Effects of lacI and lacP mutations. MGG 1984;198(1):166–71
Baumberg S see **Mann NH**
Baumberg S see **Mountain A**
Baumberg S see **Roberts M**
Baume D see **Maucret B**
Baume LJ: Vers le centenaire de notre Société. Schweiz Monatschr Zahnmed 1984 Oct;94(10):1061–2 **(Fre, Ger)**
Baume LJ see **Burnand C**
Baume LJ see **Franz FE**
Baume LJ see **Moreau JL**
Baume P: Kolling Institute—the first 50 years [editorial] Med J Aust 1985 Aug 5;143(3):96
Baumeister AA: Age of acquisition and meaningfulness as predictors of word availability. J Gen Psychol 1985 Jan; 112(1):109–12
Baumeister AA, Frye GD: The biochemical basis of the behavioral disorder in the Lesch-Nyhan syndrome. Neurosci Biobehav Rev 1985 Summer;9(2):169–78 (144 ref.)
Baumeister AA, Runcie D, Gardepe J: Processing of information in iconic memory: differences between nonretarded and retarded subjects. J Abnorm Psychol 1984 Nov;93(4):433–47
Baumeister AA, MacLean WE Jr: Deceleration of self-injurious and stereotypic responding by exercise. Appl Res Ment Retard 1984;5(3):385–93
Baumeister AA see **Breese GR**
Baumeister AA see **Lewis M**
Baumeister AA see **Lewis MH**
Baumeister G see **Dahr W**
Baumeister HG see **Selb B**
Baumeister K see **Ratner L**
Baumeister RF: Acid rock: a critical reappraisal and psychological commentary. J Psychoactive Drugs 1984 Oct-Dec;16(4):339–45
Baumeister RG see **Gabka JC**
Baumeister RG see **Kleinhans E**
Baumeister W see **Kleffel B**
Baumel H, Deixonne B, Eledjam JJ, Rey MH, Lopez P, Lopez FM: Le contrôle vasculaire pré-opératoire du pédicule splénique dans les splénectomies à risques. Expérience de 3 cas. Chirurgie 1985;111(2):112–8 (Eng. Abstr.) **(Fre)**
Baumel H see **Deixonne B**
Baumel H see **Delage A**
Bäumel I see **Geider K**
Baumel IP: Design of safer chemicals: an EPA goal. Drug Metab Rev 1984;15(3):415–24
Baumel JJ: Suspensory ligaments of nerves: an adaptation for protection of the avian spinal cord. Anat Histol Embryol 1985 Mar;14(1):1–5
Baumelou A, Singlas E, Ritter W, Merdjan H, Martre H, Brouard R, Chickh-Touami C, Patte R: Diuretic effect and pharmacokinetic data observed at different stages of chronic renal failure with 240 mg of muzolimine. Z Kardiol 1985;74 Suppl 2:88–91
Baumelou A see **Merdjan H**
Bäumer F, Bonfig R, Hörl M, Romen W, Henrich HA: Gemischt homolog/autologe Transplantation von nativer Vollhaut nach drittgradigen Verbrennungen im Tierexperiment. Unfallchirurg 1985 Aug;88(8):381–3 (Eng. Abstr.) **(Ger)**
Baumer H see **Ghiacy S**
Baumer H see **Ruhenstroth-Bauer G**
Baumer JH see **Appleton RE**
Baumer P, Gendre JP, Le Quintrec Y: Maladie de Ménétrier: attitudes thérapeutiques actuelles. Gastroenterol Clin Biol 1985 Jan;9(1):31–8 **(Fre)**
Baumer P see **Dumont D**
Baumer R, Teboul F, Maisani E, Clot JP: Syndrome de Gardner. Ann Chir 1984 Sep;38(6):429–34 (Eng. Abstr.) **(Fre)**
Baumer R see **Clot JP**
Baumer R see **Maral J**
Baumer R see **Wechsler B**
Baumer W, Kugler P: Peptidasenaktivitäten in der Niere männlicher Ratten nach Kastration und Substitution mit Geschlechtshormonen. Z Mikrosk Anat Forsch 1985; 99(2):254–64 (Eng. Abstr.) **(Ger)**
Baumert A see **Lohrisch I**
Baumgard L, Frank P, Rees JA, Shearer K: Comparison of prescription costs within a group practice. Br Med J [Clin Res] 1984 Nov 3;289(6453):1196–7
Baumgardner FW see **Modell HI**
Baumgardner JE, Graves DJ, Neufeld GR, Quinn JA: Gas flux through human skin: effect of temperature, stripping, and inspired tension. J Appl Physiol 1985 May; 58(5):1536–45
Baumgart P, Ganser G, Vetter H: Nifedipin bei hypertensiver Krise—Effekt der intravenösen Applikation. Schweiz Rundsch Med Prax 1985 May 7;74(19):496–8 (Eng. Abstr.) **(Ger)**
Baumgart P, Vetter H: Thoraxschmerzen, Dyspnoe. Schweiz Rundsch Med Prax 1985 Jun 18;74(25):684–7 (Eng. Abstr.) **(Ger)**
Baumgart P, Vetter H: Internmedizinische Fallberichte. Hypoglykämie. Schweiz Rundsch Med Prax 1984 Dec 4; 73(49):1521–4 (Eng. Abstr.) **(Ger)**
Baumgart P, Vetter H: Claudicatio intermittens. Schweiz Rundsch Med Prax 1984 Nov 27;73(48):1499–501 (Eng. Abstr.) **(Ger)**
Baumgart P see **Edmonds D**
Baumgart P see **Groth H**
Baumgart P see **Raidt H**
Baumgart P see **Zidek W**
Baumgart R see **Abenhardt W**
Baumgart S: Reduction of oxygen consumption, insensible water loss, and radiant heat demand with use of a plastic blanket for low-birth-weight infants under radiant warmers. Pediatrics 1984 Dec;74(6):1022–8
Baumgart S: Partitioning of heat losses and gains in premature newborn infants under radiant warmers. Pediatrics 1985 Jan;75(1):89–99
Baumgart S see **Clancy R**
Baumgart S see **Clancy RR**
Baumgart S see **Costarino AT**
Baumgart S see **Costarino AT Jr**
Baumgart S see **Malin SW**
Baumgart S see **Spear ML**
Baumgärtel H see **Leuschner U**
Baumgarten A: AFP screening and Down syndrome [letter] Lancet 1985 Mar 30;1(8431):751
Baumgarten A see **Alkan M**
Baumgarten A see **McCormick SR**
Baumgarten B see **Quirk JG Jr**
Baumgarten C, Altland H, Tismer R: Nachweis multipler Blutungsquellen mit 99mTc-markierten Erythrozyten. Nuklearmedizin 1984 Aug;23(4):201–2 **(Ger)**
Baumgarten C, Kunkel G, Rudolph R: Grass pollen allergoid. A 4-year follow-up study. Respiration 1984;46(1):97–104
Baumgarten CM see **Biber TU**
Baumgarten CR, Togias AG, Naclerio RM, Lichtenstein LM, Norman PS, Proud D: Influx of kininogens into nasal secretions after antigen challenge of allergic individuals. J Clin Invest 1985 Jul;76(1):191–7
Baumgarten D, Reker U, Müller-Deile J: Entwicklung der audiologischen Symptomatik beim Morbus Menière. HNO 1984 Aug;32(8):330–3 (Eng. Abstr.) **(Ger)**
Baumgarten DF see **Chen ST**
Baumgarten H: A simple microplate assay for the determination of cellular protein. J Immunol Methods 1985 Sep 3;82(1):25–37
Baumgarten H see **Borg M**
Baumgarten H see **Heermann KH**
Baumgarten HG, Lachenmayer L: Anatomical features and physiological properties of central serotonin neurons. Pharmacopsychiatry 1985 Mar;18(2):180–7
Baumgarten HG see **Kaulen P**
Baumgarten HG see **Sievers J**
Baumgarten I see **Davidson JS**
Baumgarten IM see **Davidson JS**
Baumgarten M, Mouradian W, Boger D, Watkins R: Computed axial tomography in C1–C2 trauma. Spine 1985 Apr;10(3):187–92
Baumgarten M, Beaulac L, Fournier P, Behir A: Les intoxications infantiles dans la région de Montréal. Union Med Can 1985 May;114(5):373–7 (Eng. Abstr.) **(Fre)**
Baumgarten M see **Dworkin MB**
Baumgarten R: Zur Prophylaxe respiratorischer Viruskrankheiten. Z Arztl Fortbild (Jena) 1985; 79(6):229–30 **(Ger)**
Baumgarten R: Bemerkungen zur indikationsgerechten Toxoplasmosetherapie. Z Arztl Fortbild (Jena) 1985; 79(12):509–10 **(Ger)**
Baumgarten R: 'Kinderkrankheiten' im Erwachsenenalter. Z Arztl Fortbild (Jena) 1984;78(18):745–6 **(Ger)**
Baumgarten R, Berndt H: Epitheloidzellige Granulome der Leber. Z Arztl Fortbild (Jena) 1984;78(17):697–8 **(Ger)**
Baumgarten R, Fengler JD: Zum aktuellen diagnostischen Stellenwert der Laparoskopie. Z Arztl Fortbild (Jena) 1984; 78(20):841–2 **(Ger)**
Baumgarten R: Empfehlungen zur Begutachtung virusbedingter Leberkrankheiten. Z Arztl Fortbild (Jena) 1984;78(21):915–7 **(Ger)**
Baumgarten R: Präventive Infektionsmedizin. Z Arztl Fortbild (Jena) 1984;78(22):929–30 **(Ger)**
Baumgarten R: Zur Behandlung von Gastroenteritis-Salmonellen-Ausscheidern. Z Gesamte Hyg 1985 Jan;31(1):54–5 (Eng. Abstr.) **(Ger)**
Baumgarten R see **Fengler JD**
Baumgarten RK, Reynolds WJ: Early detection of malignant hyperthermia [letter] Anesthesiology 1985 Jul;63(1):123
Baumgarten RK: Closed circuit anesthesia is accurate at any altitude [letter] Anesth Analg 1985 Aug;64(8):843
Baumgarten RK: Simple charcoal filter for closed circuit anesthesia [letter] Anesthesiology 1985 Jul;63(1):125
Baumgarten RK, Reynolds WJ: Much ado about nothing: trace gaseous metabolites in the closed circuit [letter] Anesth Analg 1985 Oct;64(10):1029–30
Baumgarten S see **Römmler A**
Baumgarten-Kleiner A see **Schlaeffer F**
Baumgartl D see **Storch E**
Baumgartl P, Aigner A: Die Bedeutung von sportmedizinischen Feldtests als trainingsbegleitende Massnahme im nordischen Ausdauersport). Wien Med Wochenschr 1985 May 31;135(9–10):241–4 (Eng. Abstr.) **(Ger)**
Baumgartl P: Sport bei banalen Infekten? Dtsch Med Wochenschr 1984 Sep 14;109(37): 1423 **(Ger)**
Baumgartner A, Gräf KJ, Kürten I: The Dexamethasone Suppression Test in depression, in schizophrenia, and during experimental stress. Biol Psychiatry 1985 Jun; 20(6):675–9
Baumgartner A, Koelz HR, Lentze MJ, Halter F: Influence of 16,16-dimethyl prostaglandin E2 on morphology and brush border enzymes of small-bowel mucosa. Differences in reactivity between adult and suckling rats. Scand J Gastroenterol [Suppl] 1985;112:41–4
Baumgartner A, Meyer J, Lebek G, Nicolet J: Natur und Verbreitung der Carbadoxresistenz bei Escherichia coli, isoliert von Mastschweinen, -kälbern und Geflügel. Schweiz Arch Tierheilkd 1985 May;127(5):339–47 (Eng. Abstr.) **(Ger)**
Baumgartner A, Nicolet J: Detection of antibodies against membrane-glycoproteins of swine erythrocytes after experimental infection with Mycoplasma hyopneumoniae. Vet Immunol Immunopathol 1984 Aug;7(1):73–9
Baumgartner A: Einfluss von Klima und Wetter auf den Schlaf. Internist (Berlin) 1984 Sep;25(9):531–5 **(Ger)**
Baumgartner B see **Skalska-Rakowska JM**
Baumgartner BR see **Bernardino ME**
Baumgartner BR see **Perkerson RB Jr**
Baumgartner C: Psychomotor and social development of

breast-fed and bottle-fed babies during their first year of life. Acta Paediatr Hung 1984;25(4):409–17

Baumgartner C see **Brun del Re G**

Baumgartner C see **Brun del Re GP**

Baumgartner C see **Hirt A**

Baumgartner D, Keusch G, Retsch M, Largiadèr F: Correction of renal transplant artery stenosis: early and long-term results. Transplant Proc 1984 Oct;16(5):1308–10

Baumgartner D see **Bühler H**

Baumgartner D see **Haschke F**

Baumgartner D see **Huber W**

Baumgartner D see **Zollikofer CL**

Baumgartner E see **Meier P**

Baumgartner E see **Takács L**

Baumgartner ER, Suormala T, Wick H, Bausch J, Bonjour JP: Biotinidase deficiency associated with renal loss of biocytin and biotin. Ann NY Acad Sci 1985;447:272–87

Baumgartner ER, Suormala T, Wick H, Bonjour JP: Biotin-responsive multiple carboxylase deficiency (MCD): deficient biotinidase activity associated with renal loss of biotin. J Inherited Metab Dis 1984;7 Suppl 2:123–5

Baumgartner ER see **Bonjour JP**

Baumgartner ER see **Suormala T**

Baumgartner G, Baumgartner M: Ergebnisse einer Pilotstudie mit Hyaluronidase als Zusatz zur zytostatischen Therapie bei malignen Erkrankungen. Wien Klin Wochenschr 1985 Feb 1;97(3):148–53 (Eng. Abstr.) **(Ger)**

Baumgartner G see **Forteiny A**

Baumgartner G see **Gschnait F**

Baumgartner G see **Nesser HJ**

Baumgartner H, Wiedermann CJ, Hörtnagl H, Mühlberger V: Plasma catecholamines in arterial and capillary blood. Naunyn Schmiedebergs Arch Pharmacol 1985 Feb; 328(4):461–3

Baumgartner HR see **Turitto VT**

Baumgartner J: The effect of total body gamma-irradiation on mortality, egg production and egg weight of Japanese quails. Int J Radiat Biol 1985 May;47(5):591–7

Baumgartner J see **Dunnick W**

Baumgartner JD, Glauser MP, McCutchan JA, Ziegler EJ, van Melle G, Klauber MR, Vogt M, Muehlen E, Luethy R, Chiolero R, et al: Prevention of gram-negative shock and death in surgical patients by antibody to endotoxin core glycolipid. Lancet 1985 Jul 13;2(8446):59–63

Baumgartner JD, Vaney C, Perret C: An extreme form of the hyperdynamic syndrome in septic shock. Intensive Care Med 1984;10(5):245–9

Baumgartner JD, Glauser MP: Tolerance study of ceftriaxone compared with amoxicillin in patients with pneumonia. Am J Med 1984 Oct 19;77(4C):54–8

Baumgartner M see **Baumgartner G**

Baumgärtner M see **Berg D**

Baumgärtner MG, Cautreels W, Langenbahn H: Biotransformation and pharmacokinetics of tetrazepam in man. Arzneimittelforsch 1984;34(6):724–9

Baumgartner R see **Di Rocco M**

Baumgartner R see **Largen JW Jr**

Baumgartner R see **Schubiger G**

Baumgartner R see **Smith RC**

Baumgartner S, Krueger H: Physiologische Wirkungen von Nadelpistolen auf das Hand-Arm-System. Soz Praventivmed 1984;29(4–5):194–5 (Eng. Abstr.) **(Ger)**

Baumgartner S see **Binder PS**

Baumgartner S see **Bornstein D**

Baumgartner S see **Kaufman PL**

Baumgartner SD, Zavala EY, Binder PS: Refractive keratoplasty: acute morphologic features. CLAO J 1985 Apr-Jun;11(2):163–9

Baumgartner SD see **Binder PS**

Baumgartner SD see **Samples JR**

Baumgartner SD see **Zavala EY**

Baumgartner TG: DRGs and the great compromise [letter] JPEN 1984 Sep-Oct;8(5):590–1

Baumgartner TG see **Curry SH**

Baumgartner U see **Schölmerich J**

Baumgartner W see **Loupal G**

Baumgartner WA see **Feeley TW**

Baumgartner WA see **Gardner TJ**

Baumgartner WA see **Sramek JJ**

Baumgartner WA see **Topol EJ**

Baumgold J: Changes in the ratio of two separate toxin binding sites on the sodium channel protein during rat brain development. Brain Res 1985 Jan;349(1–2):271–4

Baumhefner RW see **Tourtellotte WW**

Baumhoer W see **Olthoff-Münter K**

Baumhüter S, Bron C, Corradin G: Different antigen-presenting cells differ in their capacity to induce lymphokine production and proliferation of an apo-cytochrome c-specific T cell clone. J Immunol 1985 Aug;135(2):989–94

Bauminger B see **Walker PR**

Baumkötter J see **Wolburg-Buchholz K**

Bäuml A see **Hadnagy W**

Bäumlein H see **Pustell J**

Bäumler H, Scherf HP, Meffert H, Lerche D, Thümmler M: Einfluss der Ultraviolett-Ganzkörperbestrahlung auf Fliesseigenschaften des Blutes. Dermatol Monatsschr 1985; 171(6):366–71 (Eng. Abstr.) **(Ger)**

Baumrind D, Moselle KA: A development perspective on adolescent drug abuse. Adv Alcohol Subst Abuse 1985 Spring-Summer;4(3–4):41–67

Baumrind D: Familial antecedents of adolescent drug use: a developmental perspective. Natl Inst Drug Abuse Res Monogr Ser 1985;56:13–44

Baumrind D: Research using intentional deception. Ethical issues revisited. Am Psychol 1985 Feb;40(2):165–74

Baumrind S, Korn EL, West EE: Prediction of mandibular rotation: an empirical test of clinician performance. Am J Orthod 1984 Nov;86(5):371–85

Baumrind S see **Korn EL**

Baumrucker CR: Cationic amino acid transport by bovine mammary tissue. J Dairy Sci 1984 Nov;67(11):2500–6

Baumrucker CR see **Pocius PA**

Baumrucker GO: The new Baumrucker resectoscope. J Urol 1985 Jun;133(6):997–8

Baumslag N: Women's decade: celebration or wake? [letter] Lancet 1985 Sep 7;2(8454):557

Baumslag N: Overview—integration: a process, not a solution. Public Health Rev 1984;12(3–4):366–9

Baumstark AL see **Kitchen SE**

Baumstark-Khan C, Rink H, Wegener A: Radiation induced formation of giant cells in Saccharomyces uvarum. II. Effect of X-rays on septum formation. Radiat Environ Biophys 1985;24(1):9–16

Baumüller A, Billmann P: Retroperitoneal lymph node metastasis from testicular tumor hidden by vena cava transposition. Eur Urol 1985;11(3):206–8

Baumüller A, Schmeller NT, Hofstetter AG: Perkutane Nephrolithotomie und Litholapaxie. Endoskopische Zertrümmerung und Entfernung von Nierensteinen. Fortschr Med 1984 Sep 27;102(36):900–2 (Eng. Abstr.) **(Ger)**

Baumüller A, Esders K: Adjuvante Therapie mit nicht-steroidalen Antiphlogistika bei Erkrankungen des Urogenitaltraktes. Fortschr Med 1984 Dec 6; 102(45):1157–60 (13 ref.) (Eng. Abstr.) **(Ger)**

Baumüller A see **Schmeller NT**

Baun O see **Andersen J**

Baunov VA see **Protsenko NV**

Baunsgaard P, Nielsen BB: Primary synovial chondrometaplasia. Histologic variations in the structure of metaplastic nodules. Acta Pathol Microbiol Immunol Scand [A] 1984 Nov; 92(6):455–60

Baunsgård P see **Jørgensen B**

Bauple JL see **Robert R**

Baur A see **Humphries RK**

Baur AW see **Gopal TV**

Baur CP see **Baumann EA**

Baur F see **Gueugniaud PY**

Baur HR see **Denler S**

Baur HR see **Gallino A**

Baur HR see **Schönberg B**

Baur HR see **Stäubli RC**

Baur M see **Di Lonardo AM**

Baur M see **Hockwin O**

Baur M see **von Fournier D**

Baur MP see **Beck MD**

Baur MP see **Bertrams J**

Baur MP see **Thomson G**

Baur S see **Barbi G**

Baur W see **Wagner H**

Baur X, Dewair M: Immundiagnostik aspergillus-bedingter bronchopulmonaler Erkrankungen. Schweiz Med Wochenschr 1985 Jun 1;115(22):757–63 (Eng. Abstr.) **(Ger)**

Baur X, Hacker H, Hauser FE: 23jährige Patientin mit präkordialen Thoraxschmerzen. Internist (Berlin) 1985 Jun; 26(6):357–60 **(Ger)**

Baur X: Erkennung, Beurteilung und Behandlung der akuten respiratorischen Insuffizienz. Internist (Berlin) 1984 Jun; 25(6):367–74 **(Ger)**

Baur X, Dexheimer E: Hypersensitivity pneumonitis concomitant with acute airway obstruction after exposure to hay dust. Respiration 1984;46(4):354–61

Baur X see **Dewair M**

Baur X see **Klepzig M**

Baur X see **König G**

Baur X see **Tee RD**

Baur X see **Wiessmann KJ**

Baurain M see **d'Hollander A**

Bäurle G: Heuschnupfentherapie mit zwei sedierungsfreien Antihistaminika. Z Hautkr 1985;60 Suppl 1:46–9 (Eng. Abstr.) **(Ger)**

Bäurle G see **Hornstein OP**

Baurov GA, Mavliutova MG, Gumerov AA, Iarashev T, Ishimov ShS: Ushchemlennye diafragmal'nye gryzhi u detei. Vestn Khir 1985 May;134(5):95–8 (Eng. Abstr.) **(Rus)**

Baus C see **Wilson TG Jr**

Bausano G see **Badiali D**

Bausch J: Zur Problematik der Formabgrenzung osteofibröser Tumoren des Gesichtsschädels. Laryngol Rhinol Otol (Stuttg) 1984 Sep;63(9):460–3 (Eng. Abstr.) **(Ger)**

Bausch J see **Baumgartner ER**

Bausch J see **Bonjour JP**

Bausch LC, Eckland SS: Neonatal group B streptococcal septicemia. Nebr Med J 1985 Apr;70(4):110–3

Bausch WH see **Squier CA**

Bauschulte C see **Zilles K**

Bausdorf B see **Sajkiewicz K**

Bause E see **Fuhrmann U**

Bause E see **Powell LD**

Bause E see **Schughart K**

Bause H, Biendl M, Pothmann W: Kontinuierliche peridurale Langzeit-Morphinanalgesie bei einem ambulanten Carcinom-Patienten. Reg Anaesth 1984 Jul;7(3):86–8 (Eng. Abstr.) **(Ger)**

Bauserman SC see **Toriello HV**

Bausk EV, Gralfer DM, Karpova GG: Issledovanie fotoaffinnoi modifikatsii ribosom Escherichia coli vblizi donornogo tRNK-sviazyvaiushchego uchastka. Mol Biol (Mosk) 1985 Mar-Apr;19(2):545–52 (Eng. Abstr.) **(Rus)**

Bausk EV see **Babkina GT**

Bausser C, Moatti N, Brivet M, Lemonnier A: Type Ib glycogen storage disease: an in vivo and in vitro study of two cases. J Inherited Metab Dis 1984;7 Suppl 2:147–8

Bausser C see **Lemonnier A**

Bauswein E, Kolb FP, Rubia FJ: Cerebellar feedback signals of a passive hand movement in the awake monkey. Pflugers Arch 1984 Nov;402(3):292–9

Bauters F, Jouet JP, Lacroix D, Lai JL, Deminatti M: Maladie de fanconi de révélation tardive en cours de grossesse. Etude cytogénétique. Presse Med 1984 Nov 17; 13(41):2519–20 **(Fre)**

Bauters F see **Hatron PY**

Bauters F see **Jouet JP**

Bauters F see **Lai JL**

Bautista AP, Buckler PW, Towler HM, Dawson AA, Bennett B: Measurement of platelet life-span in normal subjects and patients with myeloproliferative disease with indium oxine labelled platelets. Br J Haematol 1984 Dec; 58(4):679–87

Bautista JM see **Lorenzo JG**

Bautista Gallo A see **Cortina Montes MA**

Bautovich GJ see **Hutton BF**

Bautovich GJ see **Morris JG**

Bautz EK see **Walldorf U**

Bautz FA see **Guldner HH**

Bautz FA see **Muller S**

Bautz W see **Hübener KH**

Bautz W see **Ronacher B**

Bautz W see **Skaane P**

Bauwens J see **Delooz HH**

Bauwens RM see **De Leenheer AP**

Baux G see **Fossier P**

Baux S see **Mole B**

Bauza MT, Smith RV, Knutson DE, Witter FR: Gas chromatographic determination of pentoxifylline and its major metabolites in human breast milk. J Chromatogr 1984 Sep 14;310(1):61–9

Bava D see **Placida G**

Bavastro G see **Rolandi E**

Bavazzano P see **Cicchella G**

Baveja U see **Nanda R**

Baveja UK, Jyoti AS, Anand BS, Agarwal DS: Optimum conditions for growth of Giardia lamblia in vitro. J Commun Dis 1984 Sep;16(3):184–9

Baveja UK, Warhurst DC, Vollar A: Enzyme-linked immunosorbent assay in amoebiasis. Indian J Med Res 1984 Nov;80:528–31

Bavelas JB: On 'naturalistic' family research. Fam Process 1984 Sep;23(3):337–46

Bavelas JB see **Rogers LE**

Bavelsky ZE see **Lazaris JA**

Baver J, Quick J, Obeim R: Alternate interpretation of the role of water in the erythromycin structure. J Pharm Sci 1985 Aug;74(8):899–900

Baverel F, de Recondo J, Rouffet A, Fredy D, Salesses A, Rondot P: Agénésie du corps calleux chez un homme ayant une trisomie 8 complète en mosaïque. Presse Med 1985 Apr 6;14(14):781–3 (Eng. Abstr.) **(Fre)**

Baverel G see **Ferrier B**

Baverstock KF, Papworth DG, Townsend KM: Man's sensitivity to bone marrow failure following whole body exposure to low LET ionising radiation: inferences to be drawn from animal experiments. Int J Radiat Biol 1985 Apr;47(4):397–411

Baverstock KF: Abnormal distribution of double strand breaks in DNA after direct action of ionizing energy. Int J Radiat Biol 1985 Apr;47(4):369–74

Baverstock KF, Papworth DG: Risk factors for radiogenic cancer: a comparison of factors derived from the Hanford survey with those recommended by the ICRP. Br J Ind Med 1985 May;42(5):341–5

Baverstock PR see **Adams M**

Bavestrello L, Caimi L, Barbera A: A double-blind comparison of cleboprideand placebo in dyspepsia secondary to delayed gastric emptying. Clin Ther 1985; 7(4):468–73

Baviera E see **Balaton A**

Baviera E see **Duclos JM**

Baviera E see **Flejou JF**

Baviera E see **Ghozlan R**

Baviera E see **Herreman G**

Baviera E see **Lottmann H**

Bávik CO see **Colantuoni V**

Bavinton JH, Peters DE, Ramshaw JA: A morphologic study of a mild form of ovine dermatosparaxis. J Invest Dermatol 1985 May;84(5):391–5

Bavli S see **Lex BW**

Bavli S see **Mendelson JH**

Bavor J see **Rehák J**

Bavoso P see Resta O

Bavoux F, Bodios C, Castot A, Checouri A, Cote B, Dupeyron JP, Frelon JH, Hunault G, Lanfranchi C, Lefebure B, et al: Le camphre en pédiatrie. Son intérêt thérapeutique et ses risques. Therapie 1985 Jan-Feb;40(1):25-30 (Eng. Abstr.) **(Fre)**

Bavoux F see Castot A

Bavykin SG, Usachenko SI, Lishanskaya AI, Shick VV, Belyavsky AV, Undritsov IM, Strokov AA, Zalenskaya IA, Mirzabekov AD: Primary organization of nucleosomal core particles is invariable in repressed and active nuclei from animal, plant and yeast cells. Nucleic Acids Res 1985 May 24;13(10):3439-59

Bavykin SG, Usachenko SI, Shik VV, Beliavskii AV, Lishanskaia IA: Pervichnaia organizatsiia minimal'nykh nukleosom aktivnykh i repressirovannykh iader. Mol Biol (Mosk) 1985 Jan-Feb;19(1):144-61 (Eng. Abstr.) **(Rus)**

Bavykina NB see Gol'denberg DS

Bawa P, Binder MD, Ruenzel P, Henneman E: Recruitment order of motoneurons in stretch reflexes is highly correlated with their axonal conduction velocity. J Neurophysiol 1984 Sep;52(3):410-20

Bawa P see Calancie B

Bawden D, Brock AM: Chemical toxicology searching: a comparative study of online data-bases. J Chem Inf Comput Sci 1985 Feb;25(1):31-5

Bawden HN, Knights RM, Winogron HW: Speeded performance following head injury in children. J Clin Exp Neuropsychol 1985 Feb;7(1):39-54

Bawden JW: Dentin-predentin complex and its permeability. Reactor paper. J Dent Res 1985 Apr;64 Spec No:628-30

Bawden JW see Drinkard CR

Bawden JW see Levy SM

Bawden L see Hissey PH

Bawden M see McClure E

Bawden MP see Petersen JL

Bawden RE, Lu YS, Brater DC: High-pressure liquid chromatographic assay and pharmacokinetics of HR 810 after intramuscular injection in rabbits. Antimicrob Agents Chemother 1985 Apr;27(4):436-8

Bawden RE see Hemsell DL

Bawden RE see Rudrik JT

Bawden RE see Welch WD

Baweja R see Banerjee SK

Bawer A see Neumann M

Bawin SM, Sheppard AR, Mahoney MD, Adey WR: Influences of sinusoidal electric fields on excitability in the rat hippocampal slice. Brain Res 1984 Dec 10;323(2):227-37

Bawle E see Miles JH

Bawsel RD see Hiatt RA

Bax A see Borah B

Bax A see Griffey RH

Bax DE, Amos RS, Situnayake D, McConkey B: Sulphasalazine in rheumatoid arthritis [letter] Lancet 1985 Jun 22;1(8443):1450

Bax DE, Amos RS: Sulphasalazine: a safe, effective agent for prolonged control of rheumatoid arthritis. A comparison with sodium aurothiomalate. Ann Rheum Dis 1985 Mar;44(3):194-8

Bax M: Getting it published [editorial] Dev Med Child Neurol 1984 Dec;26(6):707-8

Bax M see Thomas A

Bax MC, Brown JK: Contractures and their therapy [editorial] Dev Med Child Neurol 1985 Aug;27(4):423-4

Bax ND, Tucker GT, Lennard MS, Woods HF: The impairment of lignocaine clearance by propranolol--major contribution from enzyme inhibition. Br J Clin Pharmacol 1985 May;19(5):597-603

Bax ND, Jones RW, Lennard MS, Tucker GT, Woods HF: Penbutolol and propranolol: a comparison of their effects on antipyrine clearance in man. Br J Clin Pharmacol 1985 May;19(5):593-6

Bax NM, Rövekamp MH, Pull ter Gunne AJ, Wit JM: De retractiele testis. Ned Tijdschr Geneeskd 1985 Jul 20; 129(29):1364-6 **(Dut)**

Bax NM, Collins DL: The advantages of reconstruction of the dome of the diaphragm in congenital posterolateral diaphragmatic defects. J Pediatr Surg 1984 Aug;19(4):484-7

Bax NM see Wit JM

Bax R see van Spreeuwel JP

Baxarias P see Litvan H

Baxarias Gascón P see Rouco Martínez I

Baxby D, Bennett M, Gaskell RM: Medical implications of feline cowpox [letter] Lancet 1985 Jul 6;2(8445):45

Baxby D, Blundell N, Hart CA: The development and performance of a simple, sensitive method for the detection of Cryptosporidium oocysts in faeces. J Hyg (Lond) 1984 Oct;93(2):317-23

Baxby D: A death from inoculated smallpox in the English royal family. Med Hist 1984 Jul;28(3):303-7

Baxby D: The genesis of Edward Jenner's Inquiry of 1798: a comparison of the two unpublished manuscripts and the published version. Med Hist 1985 Apr;29(2):193-9

Baxby D see Bennett M

Baxby D see Hart A

Baxby D see Hart CA

Baxby D see Lewis LJ

Baxby K see Hargreave TB

Baxendale LM see García-Díaz JF

Baxendale RH, Ferrell WR: Ascending and descending effects of joint afferent discharge on forelimb and hindlimb flexion reflex excitability in decerebrate cats. Brain Res 1985 Apr 22;332(2):394-6

Baxevanis CN, Perez S, Kokkinopoulos D, Papamichail M: The biological effect of three thymosin fraction 5 polypeptides in the murine mixed lymphocyte reaction. Immunology 1985 Apr;54(4):723-30

Baxi AJ see Donde UM

Baxi AJ see D'Souza NB

Baxi AJ see Tharthare MK

Baxi KK see Rahman H

Baxi L, Reece EA, Barad D: Hemoglobin A1c levels and variant hemoglobins [letter] Am J Obstet Gynecol 1984 Nov 15;150(6):794-5

Baxi L, Reece EA, Barad D, Farber R, Williams A: Glycosylated hemoglobin (HbA1) and hemoglobinopathies in pregnancy. J Perinat Med 1984;12(3):133-6

Baxi LV see Bracero LA

Baxi SC, Dailey GE 3d: Recovery of radiolabeled-insulin from parenteral nutrient solutions [letter] West J Med 1985 Jan;142(1):100

Baxley PJ, Sharma B, Bissett JK, Lane G, Hutchins S, Francioso JA: An Arkansas experience with percutaneous transluminal coronary angioplasty. J Arkansas Med Soc 1985 Jun;82(1):73-8

Baxley PT, Hellums JD: A simple model for simulation of oxygen transport in the microcirculation. Ann Biomed Eng 1983;11(5):401-16

Baxová A see Lupták ová Z

Baxt B see Grubman MJ

Baxt WG, Moody P, Cleveland HC, Fischer RP, Kyes FN, Leicht MJ, Rouch F, Wiest P: Hospital-based rotorcraft aeromedical emergency care services and trauma mortality: a multicenter study. Ann Emerg Med 1985 Sep; 14(9):859-64

Baxt WG see Guss DA

Baxter A see Rock G

Baxter AM see Wegman J

Baxter B see Greenberg SB

Baxter BS: Comparison of methods used in commercial kits for the assay of serum vitamin B12 [letter] Clin Lab Haematol 1984;6(3):306

Baxter CF, Baldwin RA, Davis JL, Flood JF: High proline levels in the brains of mice as related to specific learning deficits. Pharmacol Biochem Behav 1985 Jun;22(6):1053-9

Baxter CF, Baldwin RA, Pomara N, Brinkman SD: Proline in the cerebrospinal fluid of normal subjects and Alzheimer's-disease patients, as determined with a new double-labeling assay technique. Biochem Med 1984 Oct; 32(2):189-98

Baxter CF see Grossfeld RM

Baxter CR, Lazzaro V, Duggin GG, Horvath JS, Tiller DJ: Stimulation of renin secretion by 8-(N,N-diethylamino)octyl-3,4,5-trimethoxybenzoate (TMB-8). Biochem Pharmacol 1985 May 1;34(9):1523-7

Baxter CR see Adams HR

Baxter CR see Deitch EA

Baxter CR see Heck EL

Baxter CR see Parker CR Jr

Baxter CR see Purdue GF

Baxter CR see Turner WW Jr

Baxter CS, Schoof RA, Lawrence AT: Interaction of tumour-promoting agents with immunofunctional cells in vitro and in vivo. IARC Sci Publ 1984;(56):305-17

Baxter CS see Cochran FR

Baxter CS see Patskan GJ

Baxter D see O'Donnell MR

Baxter DA, Bittner GD, Brown TH: Quantal mechanism of long-term synaptic potentiation. Proc Natl Acad Sci USA 1985 Sep;82(17):5978-82

Baxter DC, Frech W, Lundberg E: Determination of aluminium in biological materials by constant-temperature graphite furnace atomic-emission spectrometry. Analyst 1985 May;110(5):475-82

Baxter DE, Thigpen CM: Heel pain--operative results. Foot Ankle 1984 Jul-Aug;5(1):16-25

Baxter DH see O'Donnell MR

Baxter DN: The deleterious effects of dogs on human health: 3. Miscellaneous problems and a control programme. Community Med 1984 Aug;6(3):198-203

Baxter DN, Leck I: The deleterious effects of dogs on human health: 2. Canine zoonoses. Community Med 1984 Aug; 6(3):185-97 (73 ref.)

Baxter E see Fraser JR

Baxter FE see Sloan PJ

Baxter FJ, Kessaram RA, Baillie F: Pneumatic antishock trousers. Can J Surg 1984 Sep;27(5):423-6

Baxter G see Webb R

Baxter H see Meatherall RC

Baxter J see Polansky J

Baxter J see Purvis GM

Baxter JA, Terhune SJ, Chia LS: Fluorimetric detection and quantification of deoxynivalenol with zirconyl nitrate-ethylenediamine. Bull Environ Contam Toxicol 1985 May;34(5):645-9

Baxter JA see Brill DR

Baxter JA see Terhune SJ

Baxter JD see Gutierrez-Hartmann A

Baxter JD see Hardman JA

Baxter JD see Ling GN

Baxter JD see Savouret JF

Baxter JD see Selby MJ

Baxter JD see Shine J

Baxter JD see Weinreb RN

Baxter JD see West BL

Baxter JE see Umstot ES

Baxter JF see Holub RF

Baxter JG, Marble DA, Whitfield LR, Weis PB, Walczak P, Schentag JJ: Clinical risk factors for prolonged PT/PTT in abdominal sepsis patients treated with moxalactam or tobramycin plus clindamycin. Ann Surg 1985 Jan; 201(1):96-102

Baxter JH, Suelter CH: Resolution of the low-molecular-weight acid phosphatase in avian pectoral muscle into two distinct enzyme forms. Arch Biochem Biophys 1985 May 15;239(1):29-37

Baxter JN, Jenkins SA, Day DW, Roberts NB, Cowell DC, Mackie CR, Shields R: Effects of somatostatin and a long-acting somatostatin analogue on the prevention and treatment of experimentally induced acute pancreatitis in the rat. Br J Surg 1985 May;72(5):382-5

Baxter JN, Jenkins SA, Corbett WA, Ware J, Shields R: Balloon tamponade in the management of bleeding oesophageal varices [letter] Ann R Coll Surg Engl 1984 Nov;66(6):449-50

Baxter JN, Grime JS, Critchley M, Shields R: Relationship between gastric emptying of solids and gall bladder emptying in normal subjects. Gut 1985 Apr;26(4):342-51

Baxter JN, Grime JS, Critchley M, Shields R: Gallbladder emptying [letter] Nucl Med Commun 1984 Jul;5(7):477-8

Baxter JN see Jenkins SA

Baxter JW see Harris WJ

Baxter JW see Hinton AA

Baxter L see Escobar JI

Baxter L see Phelps ME

Baxter L see Schwarcz G

Baxter LR Jr: Can lithium carbonate prolong the antidepressant effect of sleep deprivation? [letter] Arch Gen Psychiatry 1985 Jun;42(6):635

Baxter LR Jr: Two cases of obsessive-compulsive disorder with depression responsive to trazodone. J Nerv Ment Dis 1985 Jul;173(7):432-3

Baxter LR Jr, Phelps ME, Mazziotta JC, Schwartz JM, Gerner RH, Selin CE, Sumida RM: Cerebral metabolic rates for glucose in mood disorders. Studies with positron emission tomography and fluorodeoxyglucose F 18. Arch Gen Psychiatry 1985 May;42(5):441-7

Baxter LR Jr see Guzé BH

Baxter M, White I: A method for the identification and typing of the subtypes of the Gc 1 allele from dried bloodstains. J Forensic Sci Soc 1984 Sep-Oct;24(5):483-8

Baxter M see Bucci W

Baxter MR, Baxter SH: How to delineate the sow's welfare needs. Ann Rech Vet 1984;15(2):281-6

Baxter P, Rigby ML, Jones OD, Lincoln C, Shinebourne EA: Acute renal failure following cardiopulmonary bypass in children: results of treatment. Int J Cardiol 1985 Mar; 7(3):235-43

Baxter P see Bogan JA

Baxter PJ, Samuel AM, Holkham MP: Lead hazard in British stained glass workers. Br Med J [Clin Res] 1985 Aug 10; 291(6492):383

Baxter R see Rowe I

Baxter RA: Biochemical study of pentachlorophenol workers. Ann Occup Hyg 1984;28(4):429-38

Baxter RA see La Ferla G

Baxter RC: Measurement of growth hormone and prolactin receptor turnover in rat liver. Endocrinology 1985 Aug; 117(2):650-5

Baxter RC, Zaltsman Z: Induction of hepatic receptors for growth hormone (GH) and prolactin by GH infusion is sex independent. Endocrinology 1984 Nov;115(5):2009-14

Baxter RC see Handelsman DJ

Baxter RC see Martin JL

Baxter RC see Scott CD

Baxter RM see Ganoza MC

Baxter S see Greenwood D

Baxter SH see Baxter MR

Baxter-Lowe LA see Fisher JA

Bay B see Gawrońska-Szklarz B

Bay C see Kelts DG

Bay D see Sander J

Bay JW see Awad I

Bay JW see Miller DF

Bay JW see Ngo FQ

Bay U see Morell B

Bay WH, Vaccaro PS, Powell SL, Erlich LF: The Gore-Tex peritoneal catheter: a clinical evaluation and comparison with the Tenckhoff catheter. Am J Kidney Dis 1984 Nov; 4(3):268-79

Bay WH see Cornacoff JB

Bay WH see Nahman NS Jr

Bay-Nielsen H see Schultz A

Baya H see Bedaya-Ngaro S

Baya H see Pagnier J

Bayada M, Pras P, Bertrand F, Morand P, Babeau P: L'épreuve d'effort sur bicyclette ergométrique chez le sujet de 70 ans et plus. Ann Med Interne (Paris) 1985;136(1):31-5 (Eng. Abstr.) **(Fre)**

El-Bayar H see Shea-Donohue T

Bayard B, Leserman LD, Bisbal C, Lebleu B: Antiviral activity in L1210 cells of liposome-encapsulated (2'-5')oligo(adenylate) analogues. Eur J Biochem 1985 Sep 2;151(2):319-25

Bayard V: Características de las infecciones nosocomiales en

pacientes hospitalizados en julio de 1982 en el Hospital Jose D. de Obladia. Rev Med Panama 1985 May; 10(2):116–22 (Eng. Abstr.) (Spa)

Bayardelle P, Brazeau M: Détection rapide des septicémies avec un néphélomètre au laser. Union Med Can 1985 Jul; 114(7):580–2 (Eng. Abstr.) (Fre)

Bayardelle P, Richet H: Rapid screening for bacteriuria with a laser nephelometer. Can J Microbiol 1984 Jul;30(7):927–9

Bayatti NN see Langley GE

Baybutt HN, McCrae MA: The molecular biology of rotaviruses. VII. Detailed structural analysis of gene 10 of bovine rotavirus. Virus Res 1984 Oct;1(7):533–41

Baycroft CM: Deteriorating health statistics [letter] NZ Med J 1984 Nov 14;97(767):779

Baydur A see Sassoon CS

Bayeh Y see Morgado P

Bayeli PF, Cintorino M, Sestini P, Abate L, Perna L: Tumore carcinoide del tratto gastrointestinale. Studio di un caso di rara localizzazione. Minerva Dietol Gastroenterol 1984 Oct–Dec;30(4):405–16 (Eng. Abstr.) (Ita)

Bayer A see Helton JC

Bayer A see Mitrová E

Bayer A see Ziman P

Bayer AE: Eating out of control: anorexia and bulimia in adolescents. Child Today 1984 Nov–Dec;13(6):7–11

Bayer AJ, Pathy MS: Requests for hypnotic drugs and placebo response in elderly hospital in-patients. Postgrad Med J 1985 Apr;61(714):317–20

Bayer AS, Morrison JO: Disparity between timed-kill and checkerboard methods for determination of in vitro bactericidal interactions of vancomycin plus rifampin versus methicillin-susceptible and -resistant Staphylococcus aureus. Antimicrob Agents Chemother 1984 Aug;26(2):220–3

Bayer AS, Lam K: Efficacy of vancomycin plus rifampin in experimental aortic-valve endocarditis due to methicillin-resistant Staphylococcus aureus: in vitro–in vivo correlations. J Infect Dis 1985 Jan;151(1):157–65

Bayer AS see Kim KS

Bayer AS see Lam K

Bayer C see Hermann K

Bayer E see Albert K

Bayer E see Hamprecht B

Bayer EA, Setter E, Lamed R: Organization and distribution of the cellulosome in Clostridium thermocellum. J Bacteriol 1985 Aug;163(2):552–9

Bayer EA see Gershoni JM

Bayer F see Strauer BE

Bayer H, Gruber W, Schneider J, Hunsmann G: Structural and immunological characterization of Friend murine leukaemia virus glycopolypeptide using synthetic oligopeptides. EMBO J 1984 Aug;3(8):1925–30

Bayer H, Bienzle U, Schneider J, Hunsmann G: HTLV-III antibody frequency and severity of lymphadenopathy [letter] Lancet 1984 Dec 8;2(8415):1347

Bayer H see Bienzle U

Bayer H see Hunsmann G

Bayer H see Lisse K

Bayer H see Mösseler J

Bayer H see Schneider J

Bayer HP see Geiger G

Bayer I, Turani H, Lurie H, Chaimoff C: The sandwich approach: irradiation–surgery–irradiation in rectal cancer. Four years' experience. Dis Colon Rectum 1985 Apr; 28(4):222–4

Bayer I see Chaimoff C

Bayer M see Marcus R

Bayer ME, Carlemalm E, Kellenberger E: Capsule of Escherichia coli K29: ultrastructural preservation and immunoelectron microscopy. J Bacteriol 1985 Jun; 162(3):985–91

Bayer ME, Morrison I, Cherry R: Measurement of the rotational behaviour of virus particles during adsorption to the host cell surface. FEBS Lett 1984 Oct 1; 175(2):329–32

Bayer ME see Bayer MH

Bayer MH, Bayer ME: Phosphoglycerides and phospholipase C in membrane fractions of Escherichia coli B. J Bacteriol 1985 Apr;162(1):50–4

Bayer MJ see Dittrich K

Bayer NH see Gent M

Bayer R, Feigenson GW: Reconstitution of M13 bacteriophage coat protein. A new strategy to analyze configuration of the protein in the membrane. Biochim Biophys Acta 1985 May 28;815(3):369–79

Bayer R, Spitzer RL: Neurosis, psychodynamics, and DSM-III. A history of the controversy. Arch Gen Psychiatry 1985 Feb;42(2):187–96

Bayer SA see Altman J

Bayer TL: Weaving a tangled web: the psychology of deception and self deception in psychogenic pain. Soc Sci Med 1985;20(5):517–27

Bayer W, Maina JA: Seasonal pattern of tick load in Bunaji cattle in the subhumid zone of Nigeria. Vet Parasitol 1984 Sep;15(3–4):301–7

Bayer W see Johnson CA

Bayer WL see Beneke JS

Bayer WL see Borek DA

Bayer WL see Plapp FV

Bayer WL see Sinor LT

Bayer WL see Sweet GH

Bayer-Berger MM, Arnér S: Morphine péridurale dans les douleurs cancéreuses rebelles. Moyens et obstacles. Ann Fr Anesth Reanim 1985;4(4):343–50 (Eng. Abstr.) (Fre)

Bayer-Berger MM see Ravussin P

Bayer Kristensen I, Myhre Jensen O: Malignant fibrous histiocytoma of bone. A clinico–pathologic study of 9 cases. Acta Pathol Microbiol Immunol Scand [A] 1984 Jul; 92(4):205–10

Bayerdörffer E, Eckhardt L, Hasse W, Schulz I: Electrogenic calcium transport in plasma membrane of rat pancreatic acinar cells. J Membr Biol 1985;84(1):45–60

Bayerdörffer E, Streb H, Eckhardt L, Hasse W, Schulz I: Characterization of calcium uptake into rough endoplasmic reticulum of rat pancreas. J Membr Biol 1984;81(1):69–82

Bayerdörffer E see Schulz I

Bayerdörffer E see Streb H

Bayerl JR, Buchmüller HR, Pohlmann-Eden B: Nebenwirkungen und Kontraindikationen der Manuellen Therapie im Bereich der Halswirbelsäule. Nervenarzt 1985 Apr;56(4):194–9 (Ger)

Bayerl R see Rasch W

Bayerl T, Klose G, Ruckpaul K, Schwarze W: Interaction of hexane phosphonic acid diethyl ester with phospholipids in hepatic microsomes and reconstituted liposomes as studied by 31P-NMR. Biochim Biophys Acta 1985 Jan 25; 812(2):437–46

Bayes R see Molina JA

Bayes de Luna A, Carreras F, Cladellas M, Oca F, Sagues F, Garcia Moll M: Holter ECG study of the electrocardiographic phenomena in Prinzmetal angina attacks with emphasis on the study of ventricular arrhythmias. J Electrocardiol 1985 Jul;18(3):267–75

Bayes de Luna A, Fort de Ribot R, Trilla E, Julia J, Garcia J, Sadurni J, Riba J, Sagues F: Electrocardiographic and vectorcardiographic study of interatrial conduction disturbances with left atrial retrograde activation. J Electrocardiol 1985 Jan;18(1):1–13

Bayés de Luna A see Fiol M

Bayet S see Beaujean F

Bayet S see Hartmann O

Bayev AA see Ivanov VN

Bayever E, Ladisch S, Philippart M, Brill N, Nuwer M, Sparkes RS, Feig SA: Bone-marrow transplantation for metachromatic leucodystrophy. Lancet 1985 Aug 31; 2(8453):471–3

Bayever E, Champlin R, Ho W, Lenarsky C, Storch S, Ladisch S, Gale RP, Feig SA: Comparison between bone marrow transplantation and antithymocyte globulin in treatment of young patients with severe aplastic anemia. J Pediatr 1984 Dec;105(6):920–5

Bayfield RF, Ronalis LF: PH Control in the fluorometric assay for selenium with 2,3-diaminonaphthalene. Anal Biochem 1985 Feb 1;144(2):569–76

Bayfield RF see Walker KH

Bayguinov O see Atanassova E

Baykal M, Zileli T, Akalin E: Bir Cryptococcus neoformans menenjiti vakasi. Mikrobiyol Bul 1985 Jul;19(3):158–60 (Eng. Abstr.) (Tur)

Baykal N see Lücker PW

Baykal N see Ritter W

Baykaner K see Alp H

Baykara S see Eroğlu L

Baykov AA see Volk SE

Baykusheva S see Gumpert J

Baykut D see Reifart N

Bayle C see Hartmann O

Bayle F see Cordonnier D

Bayle F see Roccatello D

Bayle J see Ayraud N

Bayle J see Pesce A

Bayle JC see DeCoose JJ

Baylé JD see Ben Saad M

Baylé JD see Herbuté S

Baylé JD see Ramade F

Bayle JJ see Perier C

Bayle Bastos F see Más Torres P

Bayleran J, Hechtman P, Saray W: Synthesis of 4-methylumbelliferyl-beta-D-N-acetylglucosamine-6-sul and its use in classification of GM2 gangliosidosis genotypes. Clin Chim Acta 1984 Nov 15;143(2):73–89

Baylerian MS see Ben-Yoseph Y

Baylerian MS see Penney DG

Bayles KA, Tomoeda CK, Kaszniak AW, Stern LZ, Eagans KK: Verbal perseveration of dementia patients. Brain Lang 1985 May;25(1):102–16

Bayles MD, Freedman B: Canada: the Mandarin bureaucracy. Hastings Cent Rep 1984 Dec;14(6):17–8

Bayless J see Nasrallah HA

Bayless JM, Tinanoff N: Diagnosis and treatment of acute fluoride toxicity. J Am Dent Assoc 1985 Feb;110(2):209–11

Bayless T see Danovitch SH

Bayless TM see Cockey BM

Bayless TM see Hamilton SR

Bayley A see Barkin J

Bayley AC, Downing RG, Cheingsong-Popov R, Tedder RS, Dalgleish AG, Weiss RA: HTLV-III serology distinguishes atypical and endemic Kaposi's sarcoma in Africa. Lancet 1985 Feb 16;1(8425):359–61

Bayley AC see Fitchett M

Bayley AC see Tabor E

Bayley CJ: Local anaesthetic formulations [letter] Br Dent J 1984 Dec 8;157(11):384

Bayley D see Cottrell RC

Bayley DL see Brand JG

Bayley H see Shih LB

Bayley H see Tobkes N

Bayley H see Yemul S

Bayley HS see Ball RO

Bayley HS see Whyte RK

Bayley PM, Butler FM, Clark DC, Manser EJ, Martin SR: The assembly of microtubule protein in vitro. The kinetic role in microtubule elongation of oligomeric fragments containing microtubule-associated proteins. Biochem J 1985 Apr 15;227(2):439–55

Bayley PM see Manser EJ

Bayley PM see Martin SR

Bayley ST see Branton PE

Bayley TA see Seligman JV

Bayliff CD, Koch JP, Facher G: The use of halothane in the treatment of status asthmaticus. Drug Intell Clin Pharm 1985 Apr;19(4):307–9

Bayliff CD see Walker SE

Baylin SB see de Bustros A

Baylin SB see Gazdar AF

Baylin SB see Griffin CA

Baylin SB see Höppener JW

Baylin SB see Luk GD

Baylin SB see Nelkin BD

Baylin SB see Robinson-White A

Baylin SB see Wells SA Jr

Baylin SB see Yang P

Baylink D see Mohan S

Baylink DJ see Lau KH

Baylink DJ see McDonald GB

Baylis C, Blantz RC: Tubuloglomerular feedback activity in virgin and 12-day-pregnant rats. Am J Physiol 1985 Jul; 249(1 Pt 2):F169–73

Baylis C, Badr K, Collins R: Effects of chronic prolactin administration on renal hemodynamics in the rat. Endocrinology 1985 Aug;117(2):722–9

Baylis EM see Searle M

Baylis GC see Leonard CM

Baylis HI see Hoffman JR

Baylis P see Atherton MC

Baylis P see Gill G

Baylis P see Johnston DG

Baylis PH, Gill GV: The investigation of polyuria. Clin Endocrinol Metab 1984 Jul;13(2):295–310

Baylis PH see McCulloch AJ

Baylis PH see Spruce BA

Bayliss CE, Houston AP: Characterization of plant polysaccharide- and mucin-fermenting anaerobic bacteria from human feces. Appl Environ Microbiol 1984 Sep; 48(3):626–32

Bayliss CE see Prickaerts JP

Bayliss CE see Waites WM

Bayliss D see Stayner LT

Bayliss EJ see Allan SG

Bayliss GJ see Wolf H

Bayliss J, Norell MS, Canepa-Anson R, Reid C, Poole-Wilson P, Sutton G: Clinical importance of the renin-angiotensin system in chronic heart failure: double blind comparison of captopril and prazosin. Br Med J [Clin Res] 1985 Jun 22;290(6485):1861–5

Bayliss JH: The earliest British medical practitioner? Lancet 1984 Dec 22;2(8417–18):1458

Bayliss MT, Ridgway GD, Ali SY: Delayed aggregation of proteoglycans in adult human articular cartilage. Biosci Rep 1984 Oct;4(10):827–33

Bayliss RI: The silent coronary [editorial] Br Med J [Clin Res] 1985 Apr 13;290(6475):1093–4

Bayliss RM, Brookes R, McCulloch J, Kuyl JM, Metz J: Urinary thiamine excretion after oral physiological doses of the vitamin. Int J Vitam Nutr Res 1984;54(2–3):161–4

Bayloc̨q D see Pellerin F

Baylon H, Bastin R, Gounelle de Pontanel H, Dufour A: Pour rendre plus efficace l'action anti-tabagique. Bull Acad Natl Med (Paris) 1984 Oct–Nov;168(7–8):751–4 (Fre)

Baylor DA, Matthews G, Nunn BJ: Location and function of voltage-sensitive conductances in retinal rods of the salamander, Ambystoma tigrinum. J Physiol (Lond) 1984 Sep;354:203–23

Baylor DA, Nunn BJ, Schnapf JL: The photocurrent, noise and spectral sensitivity of rods of the monkey Macaca fascicularis. J Physiol (Lond) 1984 Dec;357:575–607

Baylor P see Shamoon H

Bayly C see Johnston WI

Bayly CM, McBain JC, Clarke GA, Gronow MJ, Johnston WI, Martin MJ, Speirs AL: Ovarian stimulation regimens in an in vitro fertilization program: a comparative analysis. Ann NY Acad Sci 1985;442:123–7

Bayly CM see Levran D

Bayly CM see McBain JC

Bayly JM see Massey RC

Bayly W see Traub-Dagartz J

Bayly WM, Grant BD, Breeze RG: Arterial blood gas tension and acid base balance during exercise in horses with pharyngeal lymphoid hyperplasia. Equine Vet J 1984 Sep; 16(5):435–8

Bayly WM see Kociba GJ

Bayly WM see Matoba H

Bayly WM see Zamora CS

Bayne CG, Joswig W: Reversal of inadequate cardiac output

and perfusion during cardiopulmonary resuscitation by open-chest cardiac massage. Am J Emerg Med 1984 Mar; 2(2):138–40

Bayne CJ, Loker ES, Yui MA, Stephens JA: Immune-recognition of Schistosoma mansoni primary sporocysts may require specific receptors on Biomphalaria glabrata hemocytes. Parasite Immunol 1984 Nov; 6(6):519–28

Bayne CJ see **Boswell CA**

Bayne DP, Shapiro CE: Diuretic radionuclide urography: functional assessment following pyeloplasty. J Urol 1985 Aug;134(2):344–6

Bayne EK, Anderson MJ, Fambrough DM: Extracellular matrix organization in developing muscle: correlation with acetylcholine receptor aggregates. J Cell Biol 1984 Oct; 99(4 Pt 1):1486–501

Bayne EK see **Wood DD**

Bayne LG: Hand assessment and management of arthrogryposis multiplex congenita. Clin Orthop 1985 Apr; (194):68–73

Bayne O, Buteman JE, Cameron HU: The influence of etiology on the results of coccygectomy. Clin Orthop 1984 Nov;(190):266–72

Bayne SC see **Morford HT**

Bayne SC see **Zardiackas LD**

Bayne WF, Hwang SS: Effect of nonlinear protein binding on equilibration times for different initial conditions. J Pharm Sci 1985 Feb;74(2):120–3

Bayne WF, Hwang SS: General method for evaluating the fraction of the irreversible organ clearance due to conversion of drug to a primary metabolite. J Pharm Sci 1985 Jul;74(7):722–6

Bayne WF see **August TF**

Bayne WF see **Constanzer ML**

Bayne WF see *Criscuolo N*

Bayne WF see **Gravallese DA**

Bayne WF see **Musson DG**

Bayne WF see *Slobodzian DK*

Bayne WF see **Vincek WC**

Baynes JW, Thorpe SR, Murtiashaw MH: Nonenzymatic glucosylation of lysine residues in albumin. Methods Enzymol 1984;106:88–98

Baynes JW, Bunn HF, Goldstein D, Harris M, Martin DB, Peterson C, Winterhalter K: National Diabetes Data Group: report of the expert committee on glucosylated hemoglobin. Diabetes Care 1984 Nov–Dec;7(6):602–6

Baynes JW see **McFarland KF**

Baynes JW see *Neglia CI*

Baynes JW see **Strobel JL**

Baynes JW see **Watkins NG**

Baynes SM, Scott AP: Seasonal variations in parameters of milt production and in plasma concentration of sex steroids of male rainbow trout (Salmo gairdneri). Gen Comp Endocrinol 1985 Jan;57(1):150–60

Bayo Recalde J, Gutiérrez Larrea P, Lejarza Azula JR, Marijuán Arcocha L, Sobradillo Ruiz B: Estudio de una colonia de jóvenes diabéticos. Med Clin (Barc) 1985 Jun 1;85(1):1–5 (Eng. Abstr.) (Spa)

Bayol A, Beauvoiste J, Brink C, Cerrina J, Gateau O, Labat C, Raffestin B: Response and sensitivity of guinea-pig airway muscle preparations to 5-hydroxytryptamine during ontogenesis. Br J Pharmacol 1985 Jul;85(3):569–74

Bayon A see **Chavkin C**

Bayon AM see **Masure O**

Bayorek M see **Davrinche C**

Bayorh MA, Zakowska-Grojec Z, Ezra D, Kopin IJ, Feuerstein G: Leukotriene D4 reduces pressor responses to sympathetic stimulation, angiotensin, and vasopressin. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:51–4

Bayorh MA, Zakowska-Grojec Z, Palkovits M, Kopin IJ: Effect of phencyclidine (PCP) on blood pressure and catecholamine levels in discrete brain nuclei. Brain Res 1984 Nov 12;321(2):315–8

Bayorh MA, Faden AI, Feuerstein G: Differential hemodynamic effects of leukotriene D4 in anesthetized rats: evaluation by directional pulsed Doppler technique. Prostaglandins Leukotrienes Med 1985 Feb;17(2):229–41

Bayorh MA see **Elmeri J**

Bayorh MA see **Feuerstein G**

Bayorh MA see **Zakowska-Grojec Z**

Bayorh MH, Zakowska-Grojec Z, Kopin IJ, Feuerstein G: Leukotriene D4 inhibits cardiovascular responses to sympathetic stimulation, angiotensin and vasopressin in the pithed spontaneously hypertensive rats. J Pharmacol Exp Ther 1984 Oct;231(1):85–90

Bayoudh M see **Fodha M**

el-Bayouki KA see **Islam AM**

Bayoumi A, Al-Hamadi A, Al-Jarallah K, Al-Shatti A, Khaja AK: Standards for growth in prepubertal primary school Kuwaiti children, a cross-sectional study. Ann Trop Paediatr 1984 Sep;4(3):171–6

Bayoumi A see **Elhag KM**

Bayoumi A see **Mousa MA**

el-Bayoumi M, el-Sherbini O, Mostafa M: Impotence in diabetics: organic versus psychogenic factors. Urology 1984 Nov;24(5):459–63

Bayoumi SM see **DiPiro JT**

el-Bayoumy K: Effects of organoselenium compounds on induction of mouse forestomach tumors by benzo(a)pyrene. Cancer Res 1985 Aug;45(8):3631–5

El-Bayoumy K, Reddy B, Hecht SS: Identification of ring oxidized metabolites of 1-nitropyrene in the feces and urine of germfree F344 rats. Carcinogenesis 1984 Oct; 5(10):1371–3

El-Bayoumy K, Hecht SS, Sacki T, Stoner GD: Tumorigenicity and metabolism of 1-nitropyrene in A/J mice. Carcinogenesis 1984 Nov;5(11):1449–52

el-Bayoumy K, O'Donnell M, Hecht SS, Hoffmann D: On the analysis of 1-nitronaphthalene, 1-nitropyrene and 6-nitrochrysene in cigarette smoke. Carcinogenesis 1985 Apr;6(4):505–7

El-Bayoumy K see **Reddy BS**

el-Bayoumy K see **Tanaka T**

Bayraktar-Alpmen G see **Akbulut J**

Bayrd ED see **Frizzera G**

Bays KD see **Aiken LH**

Bays RA: Rigid stabilization system for maxillary osteotomies. J Oral Maxillofac Surg 1985 Jan;43(1):60–3

Bays RA see **Bailey PH**

Bays RA see **Singer RS**

Baysal E see **Rice-Evans C**

Bayse DD see **Burse VW**

Bayse DD see **Logan JE**

Bayse DD see **Turner WE**

Baysinger CL see **Abboud TK**

Bayssade-Dufour C see **Albaret JL**

Bayston K, Lesky MF, McCreanor JD, Gebbie T: Subcutaneous gammaglobulin: effective management of hypogammaglobulinaemia [letter] NZ Med J 1985 Aug 14; 98(784):652

Bayston R: Hydrocephalus shunt infections and their treatment. J Antimicrob Chemother 1985 Mar;15(3):259–61

Bayston R, Baraitcoat M, Cudmore RE, Guiney EJ, Gurusinghe N, Norman PM: The use of intraventricular vancomycin in the treatment of CSF shunt-associated ventriculitis. Z Kinderchir 1984 Dec;39 Suppl 2:111–3

Bayston R: A model of catheter colonisation in vitro and its relationship to clinical catheter infections. J Infect 1984 Nov;9(3):271–6

Bayston R see **Barsham S**

Baz AM: Optimum design of diving snorkels. Med Sci Sports Exerc 1984 Aug;16(4):415–21

el-Baz H see **Wishahi MM**

Baz R see **Lopez LM**

Bazaes S see *Eyzaguirre J*

Bazán E see **de Yebenes JG**

Bazan HE, Birkle DL, Beserman RW, Bazan NG: Inflammation-induced stimulation of the synthesis of prostaglandins and lipoxygenase-reaction products in rabbit cornea. Curr Eye Res 1985 Mar;4(3):175–9

Bazan HE, King WD, Rossowska M: Metabolism of phosphoinositides and inositol polyphosphates in rabbit corneal epithelium. Curr Eye Res 1985 Jul;4(7):793–801

Bazan HE, Sprecher H, Bazan NG: De novo biosynthesis of docosahexaenoyl-phosphatidic acid in bovine retinal microsomes. Biochim Biophys Acta 1984 Oct 24; 796(1):11–9

Bazan HE, Bazan NG: Composition of phospholipids and free fatty acids and incorporation of labeled arachidonic acid in rabbit cornea. Comparison of epithelium, stroma and endothelium. Curr Eye Res 1984 Nov;3(11):1313–9

Bazan HE, Birkle DL, Beuerman R, Bazan NG: Cryogenic lesion alters the metabolism of arachidonic acid in rabbit cornea layers. Invest Ophthalmol Vis Sci 1985 Apr; 26(4):474–80

Bazan M see **Besichou M**

Bazán MC, Domesé H, Heinrich JJ, Barontini M, Bergadá C: Comparison of single and combined tests for the evaluation of plasma growth hormone secretion in normal short children. J Endocrinol Invest 1984 Aug;7(4):295–8

Bazan MT: Anomalous dental development with medical and genetic implications. Pediatr Ann 1985 Feb;14(2):108–11, 114, 116

Bazan NG, Birkle DL, Reddy TS: Docosahexaenoic acid (22:6, n-3) is metabolized to lipoxygenase reaction products in the retina. Biochem Biophys Res Commun 1984 Dec 14;125(2):741–7

Bazan NG see **Bazan HE**

Bazan NG see **Birkle DL**

Bazan NG see **Reddy TS**

Bazan NG see **Van Rooijen LA**

Bazanov EA see **Zykova VP**

Bazanov NV see **Misiaev VA**

Bazanova EA, Smirnova MN, Liampert IM: Deistvie gidrokortizona na tsitoksicheskie reaktsii pri giperchuvstvitel'nosti zamedlennogo tipa k mikrobnym antigenam. Biull Eksp Biol Med 1985 Jun;99(6):723–5 (Eng. Abstr.) (Rus)

Bazanova IS, Sergeeva SS, Burgova MP, Kondrashova MN: Zavisimost' reaktsii neirona Retsiusa na iantarnuiu kislotu ot ego iskhodnogo funktsional'nogo sostoianiia. Biofizika 1985 Mar–Apr;30(2):285–8 (Eng. Abstr.) (Rus)

Bazanova NU, Alupova RS: Izmenenie funktsional'nogo sostoianiia iader gipotalamusa i struktur limbicheskoi sistemy pri golode i nasyshchenii u melkikh zhvachnykh zhivotnykh. Fiziol Zh SSSR 1985 Apr;71(4):413–7 (Eng. Abstr.) (Rus)

Bazanova NU, Kuttumuratova AT: Rol' interstitsial'noi zhidkosti v reguliatsii osmoticheskogo gomeostaza v protsesse postnatal'nogo ontogeneza. Fiziol Zh SSSR 1984 Sep;70(9):1348–50 (Rus)

Bazanova NU, Kuttumurstova AT: Vliianie povysheniia osmoticheskogo davleniia krovi na limfodinamiku rastushchikh zhivotnykh. Fiziol Zh SSSR 1983 Jul; 69(7):932–6 (Eng. Abstr.) (Rus)

Bazanova NV see **Prokudina EA**

Bazanova NV see **Szanyiová M**

Bazaova NV, Prokudina EA: Sdvigi v balanse katekholaminov gipotalamusa krys v pozdnii period posle lokal'nogo obliucheniia i ego korrektsii étimizolom. Radiobiologiia 1985 Jan–Feb;25(1):88–92 (Eng. Abstr.) (Rus)

Bazaral MG, Wagner R, Abi-Nader E, Estafanous FG: Comparison of the effects of 15 and 60 micrograms/kg fentanyl used for induction of anesthesia in patients with coronary artery disease. Anesth Analg 1985 Mar; 64(3):312–8

Bazarevich GIa, Abuziarov IG, Lazareva LV: Deistvie neiromediatorov na aktivnost' surfaktantnoi sistemy i funktsioniruiushchuiu ploshchad' legkogo. Biull Eksp Biol Med 1984 Sep;98(9):261–3 (Eng. Abstr.) (Rus)

Bazarevich GIa, Katkovskii GB, Zimakova IE, Kamburg RA, Lazareva LV: Vozmozhnosti primeneniia trankvilizatorov pri travmaticheskom shoke. Ortop Travmatol Protez 1984 Nov;(11):40–3 (Eng. Abstr.) (Rus)

Bazarevich GIa, Galkin VV, Kamburg RA, Likhtenshtein AO, Zeliak VI: Protivoshokovye effekty nekotorykh komponentov krovi i trankvilizatorov. Gematol Transfuziol 1985 Jan;30(1):42–4 (Eng. Abstr.) (Rus)

Bazarevich GIa, Beilin MA, Lazareva LV: Kharakter neirogumoral'nykh vzaimootnoshenii v postreanimatsionnom periode. Patol Fiziol Eksp Ter 1985 Jan–Feb;(1):28–31 (Eng. Abstr.) (Rus)

Bazarevich GIa see **Likhtenshtein AO**

Bazarevich GIa see **Zeliak VI**

Bazarian J see **Meier C**

Bazarin PV see **Nikhinson RA**

Bazarnova MA, Sakun TL, Zaika IN, Zakharila EA, Pekus EN: Znachenie tsitologicheskogo issledovaniia v diagnostike redko vstrechaiushchikhsia opukholei legkikh. Lab Delo 1984;(8):496–7 (Rus)

Bazarnova MA, Zakharila EA, Sakun TL, Zaika IN, Pekus EN: Diagnosticheskoe znachenie tsitologicheskogo issledovaniia zhidkostei iz seroznykh polostei. Vrach Delo 1984 Sep;(9):104–7 (Eng. Abstr.) (Rus)

Bazarnova TM see **Bul'diaeva TV**

Bazarov VG, Savel'eva EV, Sokolov IuK, Karamzina LA: Kharakteristiki ostatochnogo slukha pri neirosensornoi tugoukhosti. Vestn Otorinolaringol 1984 Sep–Oct;(5):17–21 (Eng. Abstr.) (Rus)

Bazarov VG see **Sokolov IuK**

Bazarov VG see **Telezhnikov AV**

Bazarov AKh, Khadzhimatov G: Ekhinokokkoz poskozhnoi zhirovoi kletchatki. Vestn Khir 1984 Oct;133(10):80–1 (Rus)

Bazarov AKh see **Iusupov KA**

Bazas B see **Bazas T**

Bazas T, Harrington JM, Bazas B: An investigation on the prevalence of byssinosis in three Greek spinning mills. Med Lav 1984 Nov–Dec;75(6):478–85

Bazas T see **Snashall dc**

Bazas T see **Vaslamatzis G**

Bazaviuk AD see **Dikii IL**

Bazaz-Malik G see **Urmil G**

Bazaz'ian GG: Pitanie—faktor profilaktiki ateroskleroza, koronarnoi bolezni i narusheniia sistemy svertyvaniia krovi. II. Vliianie alimentarnogo disbalansa na aterogenez i sistemu svertyvaniia krovi. Biol Nauki 1984;(10):14–27 (55 ref.) (Eng. Abstr.) (Rus)

Bazaz'ian GG see **Pastorova VE**

El Baze P, Thyss A, Caldani C, Juhlin L, Schneider M, Ortonne JP: Pseudomonas aeruginosa O–11 folliculitis. Development into ecthyma gangrenosum in immunosuppressed patients. Arch Dermatol 1985 Jul; 121(7):873–6

El Baze P, Thyss A, Juhlin L, Schneider M, Ortonne JP: La dermite des 'cabinets de toilette' au cours de l'immunodépression. Ann Dermatol Venereol 1984; 111(8):691–2 (Fre)

el Baze P see **Lacour JP**

el Baze P see **Ortonne JP**

Baze PE, Milano G, Verrando P, Renee N, Ortonne JP: Distribution of polyamines in human epidermis. Br J Dermatol 1985 Apr;112(4):393–6

Bazelak-Klyszejko D see **Szymański W**

Bazeley K, Pinsent PJ: Preliminary observations on a series of outbreaks of acute laminitis in dairy cattle. Vet Rec 1984 Dec 15;115(24):619–22

Bazeluk LT see **Burkhanov AI**

Bazelly B, Terrioux P, François T, Blanchon F: Une pathologie souvent trompeuse: le fibrome pleural. A propos de deux cas récents de diagnostic opératoire. Ann Chir 1983 Oct;37(7):547–50 (Eng. Abstr.) (Fre)

Bazelly B, Robinault J, Gaillard D, Hecquet P, Guiomard A, Fischer M, Vanetti A: Fistule aorto-pulmonaire acquise, evolution exceptionnelle d'un anévrysme du sinus de Valsalva. Presse Med 1985 Jan 19;14(2):103–4 (Fre)

Bazelly B see **Colbert N**

Bazelly B see **Donzeau-Gouge GP**

Bazelmans J, Nestel PJ, O'Dea K, Esler MD: Blunted norepinephrine responsiveness to changing energy states in obese subjects. Metabolism 1985 Feb;34(2):154–60

Bazer FW, Roberts RM, Thatcher WW: Actions of hormones on the uterus and effect on conceptus development.

J Anim Sci 1979;49 Suppl 2:35-45 (56 ref.)

Bazer FW see **Bartol FF**
Bazer FW see **Caton D**
Bazer FW see **Ducsay CA**
Bazer FW see **Fazleabas AT**
Bazer FW see **Fischer HE**
Bazer FW see **Hansen PJ**
Bazer FW see **Ketcham CM**
Bazer FW see **Raub TJ**
Bazer FW see **Saunders PT**
Bazer FW see **Thatcher WW**
Bazer FW see **Zavy MT**

Bazer GT, Ebbesson SO: A simplified cobalt-lysine method for tracing axon trajectories in the central nervous system of vertebrates. Neurosci Lett 1984 Oct 26;51(3):315-8

Bazex A: Acrokératose paranéoplasique.
Bull Acad Natl Med (Paris) 1984 May-Jun;168(5-6):666-71 (Eng. Abstr.) (Fre)

Bazex A, Bazex J: Acrokératose paranéoplasique (A. P. N.).
Ann Med Interne (Paris) 1984;135(8):658-61 (Eng. Abstr.) (Fre)

Bazex J see **Bazex A**
Bazgadze VM see **Shul'tsev GP**
Bazhan AV see **Peshkova LV**
Bazhan EV see **Tretiak NG**
Bazhan NM see **Tinnikov AA**

Bazhanov NN, Pashkov EP, Kultaev MS, Chikorin AK, Nabokov IuS: Bakterial'naia mikroflora pri odontogennykh ostrykh gnoinykh zabolevaniiakh cheliustno-litsevoi oblasti. Stomatologiia (Mosk) 1985 Jan-Feb;64(1):31-2 (Eng. Abstr.) (Rus)

Bazhanov NO: Vliianie narkotikov na termoreguliatornye mekhanizmy pri normo- i gipotermii.
Farmakol Toksikol 1984 Jul-Aug;47(4):21-5 (Eng. Abstr.) (Rus)

Bazhanov VS see **Ul'ianova LA**
Bazhenov AA see **Frellich VM**
Bazhenov EL see **Terekhov VZ**

Bazhenova AP, Ostrovtsev LD, Khakhanashvili GN: Istoriia khirurgii raka molochnoi zhelezy (obzor literatury).
Khirurgiia (Mosk) 1985 Mar;(3):124-31 (Rus)

Bazhenova AP: Parasternal'naia limfadenektomiia pri lechenii bol'nykh rakom molochnoi zhelezy. Khirurgiia (Mosk) 1985 Apr;(4):51-6 (Eng. Abstr.) (Rus)

Bazhenova GE see **Rumiantsev VB**

Bazhenova MD, Kozlova SI, Al'tshuler BA, Tatishvili GG: Analiz zavisimosti chastoty vozniknoveniia novykh mutatsii po genam nekotorykh mendeliruiushchikh zabolevanii ot vozrasta roditelei. Genetika (Moskva) 1984 Oct;20(10):1726-32 (Eng. Abstr.) (Rus)

Bazhenova TV see **Mikhailevskaia LL**
Bazhina NR see **Korobeinikova EA**
Bazhmina MIu see **Lebedev AA**
Bazhora InI see **Buiko VP**

Bazian AS, Berkinblit MB, Brodskiĭ BL: Analiz reguliatsii sekretsii noradrenalina autoadrenoreteptorami i chastotoĭ stimuliatsii. Biofizika 1984 Sep-Oct;29(5):895-8 (Eng. Abstr.) (Rus)

Bazilan BKh see **Liubimov NN**
Bazik JR see **Bartel LP**

Bazika V, Pokorný J, Bazíková K, Reinis Z, Horáková D, Marčan K, Hrabovský F: Epidemiologie arteriopatií horních končetin mužu venkovské a prumyslové populace v severních Cechách. Cas Lek Cesk 1985 Mar 8; 124(10):303-7 (Eng. Abstr.) (Cze)

Bazika V see **Reinis Z**
Bazíková K see **Bazika V**
Bazil CW see **Fernstrom MH**
Bazilevich FV see **Vinogradov VV**

Bazilinski N, Shaykh M, Dunea G, Mamdani B, Patel A, Czapek E, Ahmed S: Inhibition of platelet function by uremic middle molecules. Nephron 1985;40(4):423-8

Bazilinski N see **Oh MS**

Bazill G, de Wynter E, Fujiki H, Kinsella A: A comparison of the effects of tumor promoters 12-O-tetradecanoylphorbol-13-acetate and teleocidin on gene expression in human skin cell fibroblasts. Gann 1984 Aug;75(8):672-80

Bazill GW see **Dexter TM**
Bazill GW see **Kinsella AR**
Bazill GW see **Whetton AD**
Bazin C see **Camsonne R**
Bazin C see **Silber J**

Bazin H, Platteau B, Maclennan IC, Johnson GD: B-cell production and differentiation in adult rats.
Immunology 1985 Jan;54(1):79-88

Bazin H see **Ackermans F**
Bazin H see **Bodeus M**
Bazin H see **de Heer E**
Bazin H see **Gray D**
Bazin H see **Hirsch F**
Bazin H see **Khalife J**
Bazin H see **Manouvriez P**
Bazin H see **Medgyesi GA**
Bazin H see **Pauwels R**
Bazin H see **Rolstad B**
Bazin H see **Schmucker DL**

Bazin JC, Bizzini B, Gorgone S, Henocq E, Marie FN, Mogenet M, Mosnier H, Reynier J, Sala F, Santus JP, et al: Etude de l'action de l'immuno-adjuvant P 40 chez les patientes atteintes d'un cancer du sein opétable.
Chirurgie 1984;110(4):441-51 (Eng. Abstr.) (Fre)

Bazin JC, Bizzini B, Gorgone S, Henocq E, Marie FN, Mogenet M, Mosnier H, Reynier J, Sala F, Santus JP, et al: Etude du comportement immunitaire chez les femmes atteintes d'un cancer du sein opérable. Chirurgie 1984; 110(4):435-40 (Eng. Abstr.) (Fre)

Bazin JP see **Cavailloles F**
Bazin JP see **Cinotti L**
Bazin M see **Jardin F**

Bazin P, Girard M: Gestion automatisée d'un fichier central de donneurs de sang. Rev Fr Transfus Immunohematol 1985 Jun;28(3):251-9 (Eng. Abstr.) (Fre)

Bazin R, Etève D, Dupuy F, Lavau M: Rôle du tissu adipeux brun dans le développement de l'obésité génétique du rat Zucker obèse (fa/fa). Reprod Nutr Dev 1985;25(1B):183-8 (Eng. Abstr.) (Fre)

Bazira L see **Nobre F**

Bazjuk L: Zrcadlová perforace peptických vředu jejuna po GEA stařeckého věku. Rozhl Chir 1984 Sep;63(8-9):576-8 (Eng. Abstr.) (Cze)

Bazko E see **Jakubowski W**
Bazos MJ see **Evans WK**

Bazot M, Lebigot F, Raingeard D, Courbier D, André Y: Réflexion sur l'automutilation dans les armées. A propos de quelques cas récents. Ann Med Psychol (Paris) 1984 Dec;142(10):1295-302 (Fre)

Bazot M, Marble J, Schweitzer JL: A propos du delirium tremens. L'apport épidémiologique des armées.
Ann Med Interne (Paris) 1984;135(7):574 (Fre)

Bazot M, Barrois C, Moutin P, Doutheau C, Lebigot F, Raingeard D: A propos du système de documentation psychiatrique automatisé (S.D.P.A.) du complexe hospitalier militaire parisien après sept années d'utilisation. Ann Med Psychol (Paris) 1984 Jun;142(6):880-6 (Fre)

Bazot M see **Barrois C**
Bazotte RB see **Curi R**

Bazovská S, Kmety E, Rak J: Differentiation of pathogenic and saprophytic leptospira strains.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Sep; 257(4):517-20

Bazovský P, Ondrias F: Určenie cytologického stupňa malignity pri karcinóme prsníka. Bratisl Lek Listy 1985 May;83(5):506-14 (Eng. Abstr.) (Slo)

Bazsa-Kassai Z, Takács I, Kőrösi T: Importance of the DHEA-sulphate-test in pregnancy. Acta Physiol Hung 1985;65(4):497-505

Bazsa-Kassai Z see **Rudolf K**

Bazsika A, Szarka E, Pintér S, Mikola I: Rotavírus okozta gastroenteritisek családi halmozódása. Orv Hetil 1985 Jul 7;126(27):1653-5 (Eng. Abstr.) (Hun)

Baztar S see **Brasseur R**

Bazuka AP, Zhunusova AK: Lechenie bol'nykh neirodermitom s pomoshch'iu obmennogo plazmafereza.
Vestn Dermatol Venerol 1984 Oct;(10):50-3 (Eng. Abstr.) (Rus)

Bažulic D, Bauer K, Vukusic J, Kipčic D, Britvec B: Investigation of translocation, degradation and decontamination of some pesticides in relation to residues in foodstuffs. Arh Hig Rada Toksikol 1984 Jun;35(2):173-80

Bažulic D see **Najdek M**
Bazunova EG see **Krotov VP**
Bazuro G see **Tarquini M**

Bazyan AS, Kruglikov RI: Relationship between the release and uptake of noradrenaline by rat brain synaptosomes in the formation of defensive conditioned reflex.
Acta Neurobiol Exp (Warsz) 1985;45(1-2):37-46

Bazyka DA see **Koliadenko VG**
Bazylbekova ZO see **Chernukha EA**
Bazym IN see **Patiutko IuI**
Bazzan A see **Da Pian R**

Bazzan M, Pannocchia A, Schinco PC, Della Dora N, Tamponi G: In vivo platelet activation in lower limbs thrombophlebitis. A longitudinal study.
Acta Haematol (Basel) 1984;72(4):239-44

Bazzani C see **Arletti R**
Bazzani M see **Baraghini GF**
Bazzano C see **Donetti A**
Bazzarre TL see **Driskell JA**

Bazzato G, Coli U, Landini S, Fracasso A, Morachiello P, Righetto F, Scanferla F: A new cartridge for phosphate removal in uremic patients.
Trans Am Soc Artif Intern Organs 1984;30:199-202

Bazzato G, Coli U, Landini S, Fracasso A, Morachiello P, Righetto F, Scanferla F: The double bag system for CAPD reduces the peritonitis rate.
Trans Am Soc Artif Intern Organs 1984;30:690-2

Bazzato G, Coli U, Landini S, Fracasso A, Righetto F, Scanferla F, Forte M, Morachiello P: Muzolimine vs. furosemide in nephrotic syndrome: further support of different carrier(s) operating for enteral absorption.
Z Kardiol 1985;74 Suppl 2:92-5

Bazzato G, Coli U, Landini S, Lucatello S, Fracasso A, Morachiello P, Righetto F, Scanferla F: Vascular stability and temperature monitoring in patients prone to dialysis-induced hypotension. Contrib Nephrol 1984; 41:394-7

Bazzato G, Coli U, Landini S, Lucatello S, Fracasso A, Morachiello P, Righetto F, Scanferla F: Prevention of intra- and postdialytic hypertensive crises by captopril.
Contrib Nephrol 1984;41:292-8

Bazzato G see **Giordano C**
Bazzato G see **Morachiello P**

Al-Bazzaz FJ, Jayaram T, Crawford O, Cheng E: Effect of human saliva and serum on ion transport by dog tracheal mucosa. Comparison of normal subjects with cystic fibrosis patients. Respiration 1984;46(1):88-96

Al-Bazzaz FJ, Kelsey JG, Kaage WD: Substance P stimulation of chloride secretion by canine tracheal mucosa. Am Rev Respir Dis 1985 Jan;131(1):86-9

Al-Bazzaz FJ, Zevin R: Ion transport and metabolic effects of amiloride in canine tracheal mucosa. Lung 1984; 162(6):357-67

Bazzerla G see **Amodio P**
Bazzi C see **Pagani C**
Bazzocchi G see **Campieri M**
Bazzocchi G see **Laufranchi GA**

Bazzocchi M, Ricci C, Gozzi G, Pozzi Mucelli RS: Controllo clinico di qualità di ecografi dinamici.
Radiol Med (Torino) 1985 Mar;71(3):135-40 (Eng. Abstr.) (Ita)

Bazzocchi M see **Solbiati L**

Bazzocchi R, Masetti L, Lafratta V, Turicchia G, Piccinini E, Cavallotti M, Barbieri C, Dalla Valle L: Sostituzione sperimentale dell'epatocoledoco con protesi autogena di Sparks. Minerva Chir 1984 Sep 30;39(18):1211-8 (Eng. Abstr.) (Ita)

Bazzochi G see **Campieri M**

Bazzoli F, Fromm H, Roda A, Tunuguntla AK, Roda E, Barbara L, Amin P: Value of serum determinations for prediction of increased ursodeoxycholic and chenodeoxycholic levels in bile. Dig Dis Sci 1985 Jul; 30(7):650-4

Bazzoli GJ see **Hough DE**
Bazzucchi M see **Cavani E**
Bazzy AR see **Haddad GG**
Bchir A see **Baumgarten M**

Bchir F, Boujaafar N, Ben Salem M, Achour A: Note préliminaire sur la production d'anticorps anti-insuline chez les diabétiques traités par l'insuline porcine.
Arch Inst Pasteur Tunis 1984 Mar;61(1):1-8 (Eng. Abstr.) (Fre)

Bdolah A see **Rosenberg HI**
Be C see **Youltos R**
Beabealashvilli RS see **Chidgeavadze ZG**
Beaber RJ see **Rodney WM**
Beabout JW see **Cooper KL**
Beabout JW see **Dahlin DC**
Beabout JW see **Kyle RA**
Beabout JW see **Schreiman JS**
Beach B see **Chapko MK**

Beach CA, Mays DC, Sterman BM, Gerber N: Metabolism, distribution, seminal excretion and pharmacokinetics of caffeine in the rabbit. J Pharmacol Exp Ther 1985 Apr; 233(1):18-23

Beach CA see **Mays DC**

Beach CM, Chan SK, Vanaman TC, Coleman MS: Terminal deoxynucleotidyltransferase. Alignment of alpha- and beta-subunits of the core enzyme along the primary translation product. Biochem J 1985 May 1;227(3):1003-7

Beach DH see **Goad LJ**
Beach DH see **Malvar TM**
Beach FA see **Ranson E**
Beach J see **Glass AR**
Beach J see **Maruyama Y**

Beach JE, Miles DJ, Lukes YG, Vigersky RA: Microplate solid-phase radioimmunoassay for rat prolactin.
J Lab Clin Med 1985 Mar;105(3):294-8

Beach JL, Maruyama Y: A simple method using film monitoring for Cf-252 brachytherapy: technical note.
Radiat Med 1984 Apr-Jun;2(2):140-2

Beach JL see **Feola JM**
Beach JL see **Maruyama Y**
Beach KW see **Killewich LA**
Beach KW see **Langlois YE**
Beach KW see **Nicholls SC**
Beach KW see **Peterson DR**
Beach L see **Chin HW**

Beach LR, Spencer D, Randall PJ, Higgins TJ: Transcriptional and post-transcriptional regulation of storage protein gene expression in sulfur-deficient pea seeds. Nucleic Acids Res 1985 Feb 11;13(3):999-1013

Beach MJ see **Gill JF Jr**

Beach R, Kiilu G, Hendricks L, Oster C, Leeuwenburg J: Cutaneous leishmaniasis in Kenya: transmission of Leishmania major to man by the bite of a naturally infected Phlebotomus duboscqi. Trans R Soc Trop Med Hyg 1984; 78(6):747-51

Beach R, Kiilu G, Leeuwenburg J: Modification of sand fly biting behavior by Leishmania leads to increased parasite transmission. Am J Trop Med Hyg 1985 Mar;34(2):278-82

Beach RK see **Eagar RM**

Beach RL, Popiela H, Festoff BW: Specificity of chicken and mammalian transferrins in myogenesis. Cell Differ 1985 Apr;16(2):93-100

Beach RL, Rao JS, Festoff BW: Extracellular-matrix synthesis by skeletal muscle in culture. Major secreted collagenous proteins of clonal myoblasts. Biochem J 1985 Feb 1;225(3):619-27

Beach RL see **Rao JS**

Beach SR, Jouriles EN, O'Leary KD: Extramarital sex: impact on depression and commitment in couples seeking marital therapy. J Sex Marital Ther 1985 Summer;11(2):99-108

Beach TG, McGeer EG: The distribution of substance P in the primate basal ganglia: an immunohistochemical study of baboon and human brain. Neuroscience 1984 Sep;

13(1):29–52
Beacham BE, Schuldenfrei J, Julka SS: Sarcoidosis presenting with erythema multiforme–like cutaneous lesions. Cutis 1984 May;33(5):461–3
Beacham BE see **Bruno NP**
Beacham IR, Schweitzer BW, Warrick HM, Carbon J: The nucleotide sequence of the yeast ARG4 gene. Gene 1984 Sep;29(3):271–9
Beacham TD, Withler RE: Heterozygosity and morphological variability of chum salmon (Oncorhynchus keta) in southern British Columbia. Heredity (Edinburgh) 1985 Jun; 54 (Pt 3):313–22
Beachey EH see **Abraham SN**
Beachey EH see **Christensen GD**
Beachey EH see **Courtney HS**
Beachey EH see **Dale JB**
Beachey EH see **Kehoe MA**
Beachey EH see **Poirier TP**
Beachey EH see **Simpson WA**
Beachey EH see **Stanislawski L**
Beachey EH see **Whitnack E**
Beachley MC see **Tisnado J**
Beachy P: Drosophila proteins pave the way to gene mutations [news] Nature 1985 Sep 5–11;317(6032):18–9
Beachy P, Powers LK: Nursing care of the infant with persistent pulmonary hypertension of the newborn. Clin Perinatol 1984 Oct;11(3):681–92
Beachy PA, Helfand SL, Hogness DS: Segmental distribution of bithorax complex proteins during Drosophila development. Nature 1985 Feb 14–20;313(6003):545–51
Beachy RN see **Vance VB**
Beacock C see **Walker KJ**
Beacock CJ, Roberts EE, Rees RW, Buck AC: Ultrasound assessment of residual urine. A quantitative method. Br J Urol 1985 Aug;57(4):410–3
Beaconsfield P see **Balanovski E**
Beadle CA, Kyprianou P, Smith AR, Weight ML, Yeo RJ: Rapid purification of 2,4–dichlorophenol hydroxylase by biospecific desorption from 10–carboxydecylamino–sepharose. Biochem Int 1984 Nov; 9(5):587–93
Beadle DJ see **Blagburn JM**
Beadle DJ see **Booth TF**
Beadle GF, Harris JR: The role of post–operative radiotherapy in the treatment of operable breast cancer. Breast Cancer Res Treat 1984;4(3):159–68 (36 ref.)
Beadle GF, Cone S, Henderson IC, Silver B, Hellman S, Harris JR: The effect of adjuvant chemotherapy on the cosmetic results after primary radiation treatment for early stage breast cancer. Int J Radiat Oncol Biol Phys 1984 Nov;10(11):2131–7
Beadle GF, Silver B, Botnick L, Hellman S, Harris JR: Cosmetic results following primary radiation therapy for early breast cancer. Cancer 1984 Dec 15;54(12):2911–8
Beadle R see **McCoy DJ**
Beadle RE see **Powers SK**
Beadle RE see **Thomas DE**
Beaglehole R, Stewart AW, Bonita R, Jackson RT, Sharpe DN: Myocardial infarction and sudden death in Auckland. NZ Med J 1984 Oct 24;97(766):715–8
Beaglehole R, Scragg R, Jackson R, Stewart A, Stokes Y: Risk factors for coronary heart disease: a case–control study. NZ Med J 1985 Mar 13;98(774):131–4
Beaglehole R, Jackson R: Coronary heart disease mortality, morbidity, and risk factor trends in New Zealand. Cardiology 1985;72(1–2):29–34
Beaglehole R see **Jackson R**
Beaglehole R see **Salmond CE**
Beaglehole R see **Sears MR**
Beaglehole R see **Sutherland DC**
Beagley KW, Horne LS, Noronha RF, Goodall CM, Moore CM: Enhancement of rat ACT–1 tumor clonogenicity by xenogeneic mouse macrophages. In Vitro 1984 Aug; 20(8):623–8
Beagley KW see **Moore CM**
Beagley KW see **Noronha RF**
Beague D, Krivosic–Horber R, Ducroux–Huin G, Vansteenberghe F: Dossier informatique d'analgésie péridurale obstétricale. Ann Fr Anesth Reanim 1985; 4(1):89–93 (Eng. Abstr.) **(Fre)**
Beahm E see **Littner M**
Beahrs OH: Management of squamous cell carcinoma of the anus and adenocarcinoma of the lower rectum [editorial] Int J Radiat Oncol Biol Phys 1985 Sep;11(9):1741–2
Beahrs OH: Surgical treatment for thyroid cancer. Br J Surg 1984 Dec;71(12):976–9
Beahrs OH see **DeSanto LW**
Beahrs OH see **Wolff BG**
Beail N: A comparative study of profoundly multiply handicapped children's scores on the Bayley and the Griffiths developmental scales. Child Care Health Dev 1985 Jan–Feb;11(1):31–6
Beail N: The nature of interactions between nursing staff and profoundly multiply handicapped children. Child Care Health Dev 1985 May–Jun;11(3):113–29
Beal AM: Electrolyte composition of parotid saliva from sodium–replete red kangaroos (Macropus rufus). J Exp Biol 1984 Jul;111:225–37
Beal B see **Laurent P**
Beal C see **Brown MP**
Beal CR: Development of knowledge about the use of cues to aid prospective retrieval. Child Dev 1985 Jun; 56(3):631–42
Beal D, Melowski F, Hamilton A: A cross–validation of Paulson's discriminant function–derived scales for identifying 'at risk' child–abusive parents. Suicide Life Threat Behav 1984 Winter;14(4):270–4
Beal D see **Sady SP**
Beal DD see **Chiles DG**
Beal JA: Prescribing and disclosing. NY State Dent J 1984 Aug–Sep;50(7):428–30
Beal JC see **Carducci B**
Beal JF, King JM: 'Teeth need gums'. Periodontal health: the profession's responsibility. Br Dent J 1985 Jan 5; 158(1):31
Beal JW see **Obbens EA**
Beal MC, Morlock JW: Somatic dysfunction associated with pulmonary disease. J Am Osteopath Assoc 1984 Oct; 84(2):179–83
Beal MF, Mazurek MF, Tran VT, Chattha G, Bird ED, Martin JB: Reduced numbers of somatostatin receptors in the cerebral cortex in Alzheimer's disease. Science 1985 Jul 19;229(4710):289–91
Beal MF, Benoit R, Bird ED, Martin JB: Immunoreactive somatostatin–28(1–12) is increased in Huntington's disease. Neurosci Lett 1985 May 23;56(3):377–80
Beal MF, Martin JB: Depletion of striatal somatostatin by local cysteamine injection. Brain Res 1984 Aug 13; 308(2):319–24
Beal MF, Fisher J, Carr DB, Martin JB: Effects of neuroleptic drugs on brain beta–endorphin immunoreactivity. Neurosci Lett 1985 Jan 21;53(2):173–8
Beal MF, Domesick VB, Martin JB: Effects of lesions in the amygdala and periventricular hypothalamus on striatal somatostatin–like immunoreactivity. Brain Res 1985 Mar 25;330(2):309–16
Beal MF see **Sagar SM**
Beal MF see **Tran VT**
Beal RW see **Frewin DB**
Beal RW see **Ross MW**
Beal SL, Oreskovich MR: Long–term disability associated with flail chest injury. Am J Surg 1985 Sep;150(3):324–6
Beal SL see **Kaplan EB**
Beal SL see **Peck CC**
Beal WE see **White LM**
Beale AS see **Boon RJ**
Beale AV see **Crummette BD**
Beale D: A comparison of the amino acid sequences of the extracellular domains of the immunoglobulin superfamily. Possible correlations between conservancy and conformation. Comp Biochem Physiol [B] 1985; 80(2):181–94 (60 ref.)
Beale D, Hopley JG: Fragmentation and reduction of bovine secretory component. Preparation of a biologically active fragment and some evidence for a multiple–domain structure. Biochem J 1985 Mar 15;226(3):661–7
Beale D see **Meyer DJ**
Beale DJ see **Birtwell AJ**
Beale EG, Chrapkiewicz NB, Scoble HA, Metz RJ, Quick DP, Noble RL, Donelson JE, Biemann K, Granner DK: Rat hepatic cytosolic phosphoenolpyruvate carboxykinase (GTP). Structures of the protein, messenger RNA, and gene. J Biol Chem 1985 Sep 5;260(19):10748–60
Beale EG see **Granner DK**
Beale EG see **Sasaki K**
Beale EO, Miller MT: The Guillain–Barré syndrome. A review of admissions to an intensive care unit over 8 years. S Afr Med J 1985 Jan 5;67(1):10–2
Beale F see **Cummings BJ**
Beale F see **Thomas G**
Beale FA see **Garrett PG**
Beale IL see **Corballis MC**
Beale JM Jr, Chapman RL, Rosazza JP: Studies on the biosynthesis of terrecyclic acid A, an antitumor antibiotic from Aspergillus terreus. J Antibiot (Tokyo) 1984 Nov; 37(11):1376–81
Beale JM Jr see **Sariaslani FS**
Beale MG: The influence of autologous cell interactions on spontaneous and pokeweed mitogen–induced immunoglobulin production. Cell Immunol 1985 May; 92(2):427–37
Beale P see **Milner LS**
Beale PG see **Erpicum PJ**
Beale S, Humbert G, Lisper HO, Ohlsén L, Palm B: Augmentation mammaplasty: the surgical and psychological effects of the operation and prediction of the result. Ann Plast Surg 1984 Oct;13(4):279–97
Beale SI, Cornejo J: Enzymatic heme oxygenase activity in soluble extracts of the unicellular red alga, Cyanidium caldarium. Arch Biochem Biophys 1984 Dec;235(2):371–84
Beale SI see **Weinstein JD**
Bealer SL: Hypothalamic knife cuts attenuate maintenance of deoxycorticosterone acetate–salt induced hypertension. Brain Res 1984 Aug 20;309(1):192–5
Bealer SL, Schneider EG: Plasma corticosterone and volume after preoptic recess lesions and volume depletion. Am J Physiol 1985 Feb;248(2 Pt 2):R161–5
Bealer SL see **Caldwell RW**
Bealer SL see **Carithers J**
Beales D, Hue DP, McLean AE: Lipid peroxidation, protein synthesis, and protection by calcium EDTA in paracetamol injury to isolated hepatocytes. Biochem Pharmacol 1985 Jan 1;34(1):19–23
Beales M see **McKeon TW**
Beales P see **Sensi M**
Beales P see **Signore A**
Beall AC Jr see **Coselli JS**
Beall AC Jr see **Mattox KL**
Beall CJ, Hirsh J: High levels of intron–containing RNAs are associated with expression of the Drosophila DOPA decarboxylase gene. Mol Cell Biol 1984 Sep;4(9):1669–74
Beall CM, Goldstein MC, Feldman ES: Social structure and intracohort variation in physical fitness among elderly males in a traditional Third World society. J Am Geriatr Soc 1985 Jun;33(6):406–12
Beall CM, Goldstein MC, Feldman ES: The physical fitness of elderly Nepalese farmers residing in rugged mountain and flat terrain. J Gerontol 1985 Sep;40(5):529–35
Beall GN, Rapoport B, Chopra IJ, Kruger SR: Rabbits immunized with thyroid–stimulating hormone produce autoantiidiotypic thyroid–stimulating antibodies. J Clin Invest 1985 May;75(5):1435–40
Beall GN see **Adler TR**
Beall GN see **Gottlieb MS**
Beall GN see **Surapaneni N**
Beall J, Scholl P, Jafek B: Total ophthalmoplegia after internal maxillary artery ligation. Arch Otolaryngol 1985 Oct;111(10):696–8
Beall JA see **Mitchell GF**
Beall JR, Ulsamer AG: Formaldehyde and hepatotoxicity: a review. J Toxicol Environ Health 1984;14(1):1–21 (88 ref.)
Beall PT: A historical perspective on biomedical NMR. Magn Reson Imaging 1982;1(4):189–90
Beall PT: Practical methods for biological NMR sample handling. Magn Reson Imaging 1982;1(3):165–79
Beall PT: Safe common agents for improved NMR contrast. Physiol Chem Phys Med NMR 1984;16(2):129–35
Beall PT, Narayana PA, Amtey SR, Spiga L, Intra E, Ridella S, Mela GS: The systemic effect of cancers on human sera proton NMR relaxation times. Magn Reson Imaging 1984; 2(2):83–7
Beall S see **Mervis R**
Bealmear PM, South MA, Wilson R: David's story: the gift of 12 years, 5 months, and 1 day. Prog Clin Biol Res 1985; 181:475–89
Bealmear PM see **Herrmann MJ**
Bealmear PM see **Wiedl SC**
Beals RK see **Ramos Arroyo MA**
Beals TF see **Varani J**
Beam CW see **Weinberg HD**
Beam KG, Caldwell JH, Campbell DT: Na channels in skeletal muscle concentrated near the neuromuscular junction. Nature 1985 Feb 14–20;313(6003):588–90
Beam KG see **Simon BJ**
Beam T, Raab T, Spooner J, Balderman S, Aldridge J, Bhayana J: Single–dose antimicrobial prophylaxis in open heart surgery. Eur J Clin Microbiol 1984 Dec;3(6):598–604
Beam TR, Raab TA, Spooner JA, Balderman SC, Aldridge J, Bahyana JN: Comparison of ceftriaxone and cefazolin prophylaxis against infection in open heart surgery. Am J Surg 1984 Oct 19;148(4A):8–14
Beam TR see **Pasko MT**
Beam TR Jr: Perioperative prevention of infection in cardiac surgery. Antibiot Chemother 1985;33:114–39
Beam TR Jr, Pasko MT, Spooner JA, Camara DS: Lack of effect of ceftazidime on serum glucose in patients with liver disease. Clin Pharm 1985 Jan–Feb;4(1):72–4
Beam TR Jr, Spooner J: Cross allergenicity between penicillins and cephalosporins. Chemioterapia 1984 Dec; 3(6):390–3
Beam W see **Kissel JT**
Beaman BL, Black CM, Doughty F, Beaman L: Role of superoxide dismutase and catalase as determinants of pathogenicity of Nocardia asteroides: importance in resistance to microbicidal activities of human polymorphonuclear neutrophils. Infect Immun 1985 Jan; 47(1):135–41
Beaman BL see **Beaman L**
Beaman BL see **Black CM**
Beaman CM, Hunter GA, Dunn LL, Reid LD: Opioids, benzodiazepines and intake of ethanol. Alcohol 1984 Jan–Feb;1(1):39–42
Beaman CM see **Hunter GA**
Beaman CM see **Reid LD**
Beaman J see **Robinson J**
Beaman JH see **Mitchell JC**
Beaman KD, Cone RE: Production and purification of monoclonal T lymphocyte antigen binding molecules (TABM). Biochem Biophys Res Commun 1984 Dec 14; 125(2):475–83
Beaman KD see **Cone RE**
Beaman KD see **Ferguson TA**
Beaman L, Beaman BL: The role of oxygen and its derivatives in microbial pathogenesis and host defense. Annu Rev Microbiol 1984;38:27–48 (124 ref.)
Beaman L see **Beaman BL**
Beaman M, Parvin S, Veitch PS, Walls J: Convulsions associated with cyclosporin A in renal transplant recipients. Br Med J [Clin Res] 1985 Jan 12;290(6462):139–40
Beaman N see **Wythes JR**
Beaman TC see **Lindsay JA**
Beamer N see **Shah AB**
Beamer NB see **Miller VT**
Beamer W see **Amador A**
Beamer WC see **Catchings TT**

Beamer WG see Maltais LJ
Beamer WG see Shire JG
Beames RM see Richardson NL
Beamis JF Jr, Shapshay SM: More about the YAG [editorial] Chest 1985 Mar;87(3):277–8
Beamis JF Jr see Andrews JL Jr
Beamis JF Jr see Shapshay SM
Beamis JF Jr see Woods BO
Beamish D see Lee D
Beamish RE see Dhalla NS
Beamish RE see Panagia V
Beams HW see Kessel RG
Bean AJ, Vaught JL: [D-Arg]Kyotorphin-induced ipsilateral rotation: evidence for in vivo effects independent of Met-enkephalin release. Brain Res 1984 Nov 12; 321(2):327–31
Bean AJ, Vaught JL: Physical dependence produced by chronic intracerebroventricular infusion of [D-Arg]kyotorphin or thiorphan to rats. Eur J Pharmacol 1984 Oct 15;105(3–4):333–7
Bean B, Aeppli D: Adverse effects of high-dose intravenous acyclovir in ambulatory patients with acute herpes zoster. J Infect Dis 1985 Feb;151(2):362–5
Bean B see Fletcher C
Bean BP: Two kinds of calcium channels in canine atrial cells. Differences in kinetics, selectivity, and pharmacology. J Gen Physiol 1985 Jul;86(1):1–30
Bean BP: Nitrendipine block of cardiac calcium channels: high-affinity binding to the inactivated state. Proc Natl Acad Sci USA 1984 Oct;81(20):6388–92
Bean CF see Baigrie RJ
Bean D see Shirk PD
Bean DW see Williams WV
Bean E see O'Keefe SJ
Bean G, Fernando T: Winged bean (Psophocarpus tetragonolobus (L.) DC) as a substrate for growth and aflatoxin production by aflatoxigenic strains of Aspergillus spp. Mycopathologia 1985 Jun;90(3):141–5
Bean GA, Fernando T, Jarvis BB, Bruton B: The isolation and identification of trichothecene metabolites from a plant pathogenic strain of Myrothecium roridum. J Nat Prod 1984 Jul-Aug;47(4):727–9
Bean H see Thomas G
Bean HA see Sutcliffe SB
Bean JA see Aylward PE
Bean JA see Isacson P
Bean JA see Wallace RB
Bean LL see Anderton DL
Bean M: Clinical implications of models for recovery from alcoholism. Adv Alcohol Subst Abuse 1983–84 Fall-Winter;3(1–2):91–104
Bean MF, Antoun M, Abramson D, Chang CJ, McLaughlin JL, Cassady JM: Cucurbitacin B and isocucurbitacin B: cytotoxic components of Helicteres isora. J Nat Prod 1985 May-Jun;48(3):500
Bean PA see Underwood PA
Bean PK see Petrek JA
Bean SF, Fritz KA, Jordon RE: Bullous dermatoses. J Am Acad Dermatol 1984 Dec;11(6):1151–9
Bean W see Matthews WJ
Bean WJ, Rodan BA, Thebaut AL: Leriche syndrome: treatment with streptokinase and angioplasty. AJR 1985 Jun;144(6):1285–6
Bean WJ, Daughtry JD, Rodan BA, Mullin D: Ultrasonic lithotripsy of retained common-bile-duct stone. AJR 1985 Jun;144(6):1275–6
Bean WJ, Rodan BA: Hepatic cysts: treatment with alcohol. AJR 1985 Feb;144(2):237–41
Bean WJ, Kawaoka Y, Wood JM, Pearson JE, Webster RG: Characterization of virulent and avirulent A/chicken/Pennsylvania/83 influenza A viruses: potential role of defective interfering RNAs in nature. J Virol 1985 Apr;53(4):151–60
Bean WJ see Rodan BA
Bean WJ see Webster RG
Beane WL see Bish CL
Beaney RP, Brooks DJ, Leenders KL, Thomas DG, Jones T, Halnan KE: Blood flow and oxygen utilisation in the contralateral cerebral cortex of patients with untreated intracranial tumours as studied by positron emission tomography, with observations on the effect of decompressive surgery. J Neurol Neurosurg Psychiatry 1985 Apr;48(4):310–9
Beaney RP: Positron emission tomography in the study of human tumors. Semin Nucl Med 1984 Oct;14(4):324–41 (93 ref.)
Beaney RP see Brooks DJ
Beaney RP see Thomas DG
Beani JC, Gautron R, Amblard P, Bastrenta F, Harrouch L, Jardon P, Reymond JL: Screening for drug photosensitization activity by measuring the variations in oxygen consumption of Bacillus subtilis. Photodermatol 1985 Apr;2(2):101–6
Béani JC see Amblard P
Béani JC see Reymond JL
Beani L, Bianchi C, Tanganelli S, Antonelli T: The modulation of acetylcholine release by noradrenaline, GABA and related compounds. Ann Ist Super Sanita 1984;20(1):17–9
Beani L, Bianchi C, Siniscalchi A, Sivilotti L, Tanganelli S, Veratti E: Different approaches to study acetylcholine release: endogenous ACh versus tritium efflux. Naunyn Schmiedebergs Arch Pharmacol 1984 Dec; 328(2):119–26
Beani L see Bianchi C
Beani L see Siniscalchi A
Beani L see Tanganelli S
Beanland C see Vollmer ME
Beanlands DS see Dugani BV
Beanlands DS see Morton BC
Bear A see Clayman RV
Bear CE, Petrunka CN, Strasberg SM: Evidence for a channel for the electrogenic transport of chloride ion in the rat hepatocyte. Hepatology 1985 May-Jun;5(3):383–91
Bear CE, Strasberg SM: Techniques for studying biliary secretion: electrolytes in bile. Hepatology 1984 Sep-Oct; 4(5 Suppl):2S–30S
Bear DG, Andrews CL, Singer JD, Morgan WD, Grant RA, von Hippel PH, Platt T: Escherichia coli transcription termination factor rho has a two-domain structure in its activated form. Proc Natl Acad Sci USA 1985 Apr; 82(7):1911–5
Bear DG see Morgan WD
Bear DM: Temporal lobe epilepsy and the Bear–Fedio personality inventory [letter] Neurology 1985 Feb; 35(2):284–6
Bear G see Pasternack PF
Bear H see Galloway DJ
Bear HD, Neifeld JP, Kay S: Prognosis of level V malignant melanoma. Cancer 1985 Mar 15;55(6):1167–71
Bear JC, Briones-Urbina R, Fahey JF, Farid NR: Variant multiple endocrine neoplasia I (MEN IBurin): further studies and non-linkage to HLA. Hum Hered 1985; 35(1):15–20
Bear JC see Churchill DN
Bear JC see Stenszky V
Bear L see Coppeto JR
Bear MF, Carnes KM, Ebner FF: An investigation of cholinergic circuitry in cat striate cortex using acetylcholinesterase histochemistry. J Comp Neurol 1985 Apr 22;234(4):411–30
Bear MF, Schmechel DE, Ebner FF: Glutamic acid decarboxylase in the striate cortex of normal and monocularly deprived kittens. J Neurosci 1985 May; 5(5):1262–75
Bear MF see Höhmann CF
Bear RA, Sugar L, Paul M: Nephrotic syndrome and renal failure secondary to lithium carbonate therapy [letter] Can Med Assoc J 1985 Apr 1;132(7):735–7
Bear RA see Berkelhammer C
Bear RA see Biggar WD
Bear RA see Paul M
Bear RS see Blaurock AE
Bear SE, Colberg-Poley AM, Court DL, Carter BJ, Enquist LW: Analysis of two potential shuttle vectors containing herpes simplex virus defective DNA. J Mol Appl Genet 1984;2(5):471–84
Bear SE, Court DL, Friedman DI: An accessory role for Escherichia coli integration host factor: characterization of a lambda mutant dependent upon integration host factor for DNA packaging. J Virol 1984 Dec;52(3):966–72
Bear SH see Kreutz RW
Beard AP see Gutteridge JM
Beard BH: Psychonephrology of the future [editorial] Int J Artif Organs 1985 Jan;8(1):11–2
Beard C: Müller's superior tarsal muscle: anatomy, physiology, and clinical significance. Ann Plast Surg 1985 Apr;14(4):324–33
Beard C see Roeder GS
Beard CA, Wrightsman RA, Manning JE: Identification of monoclonal antibodies against the trypomastigote stage of Trypanosoma cruzi by use of iminobiotinylated surface polypeptides. Mol Biochem Parasitol 1985 Aug; 16(2):199–212
Beard CB, Kloter KO, Carroll MK, Magnuson LJ, Trapido H: Response of domestic and peridomestic strains of Aedes aegypti (Diptera: Culicidae) in New Orleans, Louisiana, USA, to organophosphate, organochlorine, and pyrethroid insecticides. J Med Entomol 1985 May 24;22(3):276–80
Beard CM, Melton LJ 3d, O'Fallon WM, Noller KL, Benson RC: Cryptorchism and maternal estrogen exposure. Am J Epidemiol 1984 Nov;120(5):707–16
Beard CM, Noller KL, Melton LJ 3d: Breech delivery and cryptorchism [letter] J Epidemiol Community Health 1984 Dec;38(4):345–6
Beard CM, Annegers JF, Woolner LB, Kurland LT: Bronchogenic carcinoma in Olmsted County, 1935–1979. Cancer 1985 May 1;55(9):2026–30
Beard CM see Katusic S
Beard CM see Nelson RC
Beard CM see Rajput AH
Beard CW see Webster RG
Beard DC see Duckrow RB
Beard DJ see Guillard-Cumming DF
Beard DJ see Kanis JA
Beard DJ see Percival RC
Beard GB see Smith RE
(Beard GM) Massey EW: Goosey patients: relationship to jumping Frenchmen, Myriachit, Latah and tic convulsif. NC Med J 1984 Sep;45(9):556–8
Beard JC, Halter JB, Best JD, Pfeifer MA, Porte D Jr: Dexamethasone-induced insulin resistance enhances B cell responsiveness to glucose level in normal men. Am J Physiol 1984 Nov;247(5 Pt 1):E592–6
Beard JC see Ward WK
Beard JH see Bass RB Jr
Beard JL see Lynch SR
Beard JL see Tufts DA
Beard JO see Seltzer SE
(Beard JW), Bridges RM: Dr. Joseph Willis Beard: a mighty man, 1902–1983. NC Med J 1985 May;46(5):303–9
Beard K, Macdougall IC, Behan WM: Acromegaly presenting as subarachnoid haemorrhage in a 76 year old woman. Postgrad Med J 1985 Jul;61(717):615–7
Beard KS see Kudrna DA
Beard L, Kumar A, Estep HL: Bilateral carpal tunnel syndrome caused by Graves' disease. Arch Intern Med 1985 Feb;145(2):345–6
Beard LA see Fleischer AC
Beard M see Feil P
Beard ME, Baker R, Conomos P, Pugatch D, Holtzman E: Oxidation of oxalate and polyamines by rat peroxisomes. J Histochem Cytochem 1985 May;33(5):460–4
Beard ME, Sapirstein V, Kolodny EH, Holtzman E: Peroxisomes in fibroblasts from skin of Refsum's disease patients. J Histochem Cytochem 1985 May;33(5):480–4
Beard ME, Hart DN, Hawkins P, Southern M, Fitzgerald PH: Leukaemia/lymphoma incidence in New Zealand: acute leukaemia subtypes in the South Island of New Zealand, 1983–1984. Leuk Res 1985;9(6):803–7
Beard ME, Conder JL, Clark VA: Ovarian failure following cytotoxic therapy. NZ Med J 1984 Nov 14;97(767):759–62
Beard ME see Bodger MP
Beard ME see Hawkins P
Beard ME see Hollings PE
Beard ME see McKenzie JL
Beard ME see Richards AM
Beard MR see Fuson EW
Beard P see Tack LC
Beard RW, Highman JH, Pearce S, Reginald PW: Diagnosis of pelvic varicosities in women with chronic pelvic pain. Lancet 1984 Oct 27;2(8409):946–9
Beard RW see Maresh M
Beard RW see Morse A
Beard RW see Mowbray JF
Beard TC, Cooke HM, Gray WR, Eliem DP: Spontaneous remission and its significance for trials in primary prevention of hypertension. Ann Clin Res 1984;16 Suppl 43:132–5
Beard-Pegler MA see Vickery AM
Beardon D see McCormack SA
Bearden JD 3d see Linet MS
Beardmore G: Level I (in situ) melanoma by any other name ... . Australas J Dermatol 1984 Dec;25(3):97–8
Beardmore JA see Ward RD
Beards GM see Rowland MG
Beards GM see Vesikari T
Beards SC see David TJ
Beardshaw V see Herxheimer A
Beardslee W see Alger I
Beardslee WR, Klerman GL, Keller MB, Lavori PW, Podorefsky DL: But are they cases? Validity of DSM-III major depression in children identified in a family study. Am J Psychiatry 1985 Jun;142(6):687–91
Beardslee WR, Vaillant GE: Prospective prediction of alcoholism and psychopathology. J Stud Alcohol 1984 Nov;45(6):500–3
Beardsley D see Dowton SB
Beardsley DS, Spiegel JE, Jacobs MM, Handin RI, Lux SE 4th: Platelet membrane glycoprotein IIIa contains target antigens that bind anti-platelet antibodies in immune thrombocytopenias. J Clin Invest 1984 Nov;74(5):1701–7
Beardsley GP see Letvin NL
Beardsley GP see Platt OS
Beardsley GP see Taylor EC
Beardsley GP see Wang JC
Beardsley I: NIH budget. Reagan vetoes busybody bill [news] Nature 1984 Nov 8–14;312(5990):90
Beardsley JL see Minshew BH
Beardsley MR see Hammond ND
Beardsley T: US science budget. Deficit-cutting means freeze [news] Nature 1985 May 2–8;315(6014):6
Beardsley T: Compensation for US veterans [news] Nature 1985 May 9–15;315(6015):90
Beardsley T: AIDS progress. Synthetic vaccine only a distant prospect [news] Nature 1985 Apr 25–May 1;314(6013):659
Beardsley T: NIH research grants. Multi-year grants on ice [news] Nature 1985 Apr 18–24;314(6012):573
Beardsley T: NIH. More competition, more disquiet [news] Nature 1985 May 9–15;315(6015):88
Beardsley T: FDA ban on pituitary product [news] Nature 1985 May 30-Jun 5;315(6018):358–9
Beardsley T: NIH watchdog committees [news] Nature 1985 May 23–29;315(6017):267
Beardsley T: Drug agency jumps TNF gun [news] Nature 1985 May 16–22;315(6016):175
Beardsley T: Chromosome libraries: ploughshares from swords? [news] Nature 1985 Jun 13–19;315(6020):533
Beardsley T: More US funds for AIDS [news] Nature 1985 Aug 1–7;316(6027):384
Beardsley T: US textbooks. Californian setback for evolutionists [news] Nature 1985 Sep 5–11;317(6032):3
Beardsley T: NSF. Change of direction afoot [news] Nature 1985 Sep 5–11;317(6032):3
Beardsley T: US troops and AIDS [news] Nature 1985 Aug 22–28;316(6030):668
Beardsley T: NIH/FDA dispute likely to delay research

[news] Nature 1985 Aug 15-21;316(6029):567
Beardsley T: FDA division to close [news] Nature 1985 Sep 5-11;317(6032):5
Beardsley T: Academics barred from P4 lab [news] Nature 1985 Aug 22-28;316(6030):667
Beardsley T: Nuclear waste. EPA regulates at last [news] Nature 1985 Aug 29-Sep 4;316(6031):757
Beardsley T: US blood-bank tests established [news] Nature 1985 Aug 8-14;316(6028):474
Beardsley T: US patents: dying Congress aids innovation [news] Nature 1984 Oct 18-24;311(5987):595
Beardsley T: Virus clones multiply [news] Nature 1984 Sep 20-26;311(5983):195
Beardsley T: Rifkin strikes against gene transfer experiments [news] Nature 1984 Oct 11-17;311(5986):495
Beardsley T: US health research: NIH further subdivided [news] Nature 1984 Oct 18-24;311(5987):596
Beardsley T: Genetic manipulation: agency tries out regulations [news] Nature 1984 Oct 25-31;311(5988):695
Beardsley T: Cancer mortality: US half-rate goal in dispute [news] Nature 1984 Nov 1-7;312(5989):6
Beardsley T: Animal welfare: Berkeley again in trouble [news] Nature 1984 Oct 25-31;311(5988):699
Beardsley T: Ways of death [news] Nature 1984 Dec 13-19; 312(5995):581
Beardsley T: NIH research: reducing grant-writing burden [news] Nature 1984 Nov 29-Dec 5;312(5993):391
Beardsley T: Bendectin/debendox. Drug not guilty, says court [news] Nature 1985 Mar 21-27;314(6008):209
Beardsley T: Genetic diseases. Problems of prenatal testing [news] Nature 1985 Mar 21-27;314(6008):211
Beardsley T: Genetic engineering patents. Contest in prospect over interferon rights [news] Nature 1985 Mar 21-27; 314(6008):207
Beardsley TR see **Hays EF**
Beardsmore CS see **Shulman D**
Beardsworth DE see **Wierman ME**
Beardsworth SF, Goldsmith HJ, Ahmad R, Lamb G: Acquisition of renal cysts during peritoneal dialysis [letter] Lancet 1984 Dec 22;2(8417-18):1482
Beardwell CG see **Ahmed SR**
Beardwell CG see **Chapman AJ**
Beare D see **Mallucci L**
Beare JP see **Tawes RL Jr**
Beare MH see **Kincade PW**
Beare MH see **Landreth KS**
Beare P: The clinical contract—an approach to competency-based clinical learning and evaluation. J Nurs Educ 1985 Feb;24(2):75-7
Bearer EL, Orci L: Endothelial fenestral diaphragms: a quick-freeze, deep-etch study. J Cell Biol 1985 Feb; 100(2):418-28
Bearman JE see **Brenner JL**
Bearn AG, Dixon FJ, Benacerraf B: Henry G. Kunkel 1916-1983. An appreciation of the man and his scientific contributions & a bibliography of his research papers. J Exp Med 1985 May 1;161(5):869-95
Bearn J, Robinson P: Binges, vomiting and guilt [letter] Br J Psychiatry 1985 Feb;146:214
Beart P see **Louis WJ**
Beart PM, Scatton B, Lloyd KG: Subchronic administration of GABAergic agonists elevates [3H]GABA binding and produces tolerance in striatal dopamine catabolism. Brain Res 1985 May 27;335(1):169-73
Beart PM see **Christie MJ**
Beart PM see **De Vries DJ**
Beart PM see **Gundlach AL**
Beart PM see **Salamone JD**
Beart RW see **Gunderson LL**
Beart RW Jr, Dozois RR, Wolff BG, Pemberton JH: Mechanisms of rectal continence. Lessons from the ileoanal procedure. Am J Surg 1985 Jan;149(1):31-4
Beart RW Jr see **Ballantyne GH**
Beart RW Jr see **Fleming CR**
Beart RW Jr see **Jao SW**
Beart RW Jr see **Rosen CB**
Beart RW Jr see **Schlinkert RT**
Beart RW Jr see **Stryker SJ**
Beart RW Jr see **Taylor BM**
Beart RW Jr see **Wolff BG**
Bearzi I, Ranaldi R: Small bowel adenocarcinoma and Crohn's disease: report of a case with differing histogenetic patterns. Histopathology 1985 Mar;9(3):345-57
Bearzi I see **Graziani L**
Bess F see **Capurro MT**
Bess-Zarate C, Sandoval ME, Feria-Velasco A: Serotonin uptake and release from rat cerebellum in vitro. J Neurosci Res 1984;12(1):129-36
Beasley AD, Graber GC: The range of autonomy: informed consent in medicine. Theor Med 1984 Feb;5(1):31-41
Beasley CR, Neale TJ: Comparison of blood gas and pH values obtained from arteriovenous fistulae and femoral arteries in chronic renal failure patients managed by hemodialysis. Clin Nephrol 1985 Apr;23(4):184-8
Beasley CR, Humble MW, O'Donnell TV: Treatment of pneumonia with imipenem/cilastatin. NZ Med J 1985 Jun 26;98(781):494-7
Beasley D, Malvin RL: Atrial extracts increase glomerular filtration rate in vivo. Am J Physiol 1985 Jan;248(1 Pt 2):F24-30
Beasley D, Malvin RL: Role of natriuretic factor in central nervous system (CNS)-induced natriuresis. Proc Soc Exp Biol Med 1985 Apr;178(4):575-9
Beasley DS see **Hein SL**
Beasley DS see **Riensche LL**
Beasley E see **Rockwell P**
Beasley JN see **Nelson TS**
Beasley JN see **Winstead CS**
Beasley JW: A simple measurement of family care in medical practice. J Fam Pract 1985 Jul;21(1):70-1
Beasley JW, Makleff R, Myren RW: Evaluating continuity and comprehensiveness of care in an elective family practice clerkship. J Med Educ 1985 Apr;60(4):320-9
Beasley L see **Stallcup WB**
Beasley LL see **Stallcup WB**
Beasley MG see **Baskett JJ**
Beasley R, Smith DA, McHaffie DJ: Exercise heart rates at different serum digoxin concentrations in patients with atrial fibrillation. Br Med J [Clin Res] 1985 Jan 5; 290(6461):9-11
Beasley RP see **Chen JY**
Beasley RP see **Hsu HC**
Beasley RP see **Hwang LY**
Beasley RP see **Lee CS**
Beasley RP see **Schumacher HR Jr**
Beasley SW, Auldist AW: Management of splenic trauma in childhood. Aust NZ J Surg 1985 Apr;55(2):199-202
Beasley SW, Stewart RJ: Recurrent acute pancreatitis associated with pancreatic stones [letter] NZ Med J 1985 Feb 13;98(772):70
Beasley VR see **Kisseberth WC**
Beasley WH see **Burr ML**
Beastall GH, Cowan RA, Gray JM, Fogelman I: Hormone binding globulins and anticonvulsant therapy. Scott Med J 1985 Apr;30(2):101-5
Beastall GH see **Barlow DH**
Beastall GH see **Gordon D**
Beastall GH see **Semple PA**
Beastall GH see **Semple PD**
Beastall GH see **Small M**
Beastall GH see **Utley RJ**
Beat DA, Stanley HA, Choromański L, MacDonald AB, Honigberg BM: Nonvariant antigens limited to bloodstream forms of Trypanosoma brucei brucei and Trypanosoma brucei rhodesiense. J Protozool 1984 Nov;31(4):541-8
Beat DA see **Choromański L**
Beath SV see **Schofield PM**
Beati CA see **Belli L**
Beato M: Modulation of gene expression through DNA-binding proteins: is there a regulatory code? Hamatol Bluttransfus 1985;29:217-23
Beato M see **Cato AC**
Beato M see **von der Ahe D**
Beaton CP, Forsyth JR: A micromethod for agglutination and antiglobulin tests for antibody to Brucella abortus. J Biol Stand 1984 Jul;12(3):271-5
Beaton DW see **Osborne NN**
Beaton GH: Nutritional needs during the first year of life. Some concepts and perspectives. Pediatr Clin North Am 1985 Apr;32(2):275-88 (18 ref.)
Beaton GH: Uses and limits of the use of the Recommended Dietary Allowances for evaluating dietary intake data. Am J Clin Nutr 1985 Jan;41(1):155-64
Beaton JH, Gibson F, Roland M: Short-term use of a medicated douche preparation in the symptomatic treatment of minor vaginal irritation, in some cases associated with infertility. Int J Fertil 1984;29(2):109-12
Beaton JM see **Liu WF**
Beatrice F see **Cortesina G**
Beatrice J: A psychological comparison of heterosexuals, transvestites, preoperative transsexuals, and postoperative transsexuals. J Nerv Ment Dis 1985 Jun;173(6):358-65
Beatson J see **Edwards MJ**
Beatson P see **Leb L**
Beattie A, Donovan B, Mant A, Bridges-Webb C: Interpretation and presentation of results. Chickens will come home to roost. Aust Fam Physician 1984 Jun; 13(6):429-30
Beattie AD see **Lindsay G**
Beattie AD see **Watson WS**
Beattie AW see **Fenwick DC**
Beattie BE see **Hendy MS**
Beattie BL see **Levine M**
Beattie CP: The ecology of toxoplasmosis. Ecol Dis 1982; 1(1):13-20 (99 ref.)
Beattie CW, Hansen NW, Thomas PA: Steroid receptors in human lung cancer. Cancer Res 1985 Sep;45(9):4206-14
Beattie CW see **Chaudhuri PK**
Beattie CW see **Ratko TA**
Beattie CW see **Shaw HM**
Beattie DS, Scotto AW, Reddy U, DeLoskey R, Bosch CG: Pyridoxal phosphate protects against an irreversible temperature-dependent inactivation of hepatic delta-aminolevulinic acid synthase. Arch Biochem Biophys 1985 Jan;236(1):311-20
Beattie DS see **Clejan L**
Beattie DS see **Finzi E**
Beattie EJ see **Rosen PP**
Beattie EJ Jr: Surgical treatment of pulmonary metastases. Cancer 1984 Dec 1;54(11 Suppl):2729-31
Beattie EJ Jr: Surgery and radiotherapy--competitors or partners? Cancer 1968 Oct;22(4):785-9
Beattie GM, Reece JF, Villela JF, Kaplan NO: A leukemia virus-related protein in the murine pancreas. Biochem Biophys Res Commun 1984 Oct 30;124(2):344-9
Beattie HM see **Greene HL**
Beattie JA: Social aspects of acquired hearing loss in adults. Int J Rehabil Res 1984;7(2):215-6
Beattie JM, Seibert GB, Blomqvist CG: Lead specificity of the maximum ST/heart rate slope response [letter] Br Heart J 1985 Mar;53(3):349
Beattie JM: Sotalol induced torsade de pointes. Scott Med J 1984 Oct;29(4):240-4
Beattie JM see **Rae AP**
Beattie JM see **Small M**
Beattie KL see **Hillebrand GG**
Beattie KL see **Reeves ST**
Beattie KL see **Revich GG**
Beattie KM, Lewis PE, Briski JE, Strauch BM: Detection of circulating T-activating enzyme in the serum of a patient having hemolytic-uremic syndrome and disseminated intravascular coagulation. Am J Clin Pathol 1985 Aug; 84(2):244-8
Beattie KM see **Schornack JL**
Beattie MA, Winder WW: Mechanism of training-induced attenuation of postexercise ketosis. Am J Physiol 1984 Nov; 247(5 Pt 2):R780-5
Beattie MA, Winder WW: Attenuation of postexercise ketosis in farted endurance-trained rats. Am J Physiol 1985 Jan; 248(1 Pt 2):R63-7
Beattie MS see **Bresnahan JC**
Beattie MS see **Liuzzi FJ**
Beattie PJ, Welsh MJ, Brabec MJ: The effect of 2-methoxyethanol and methoxyacetic acid on Sertoli cell lactate production and protein synthesis in vitro. Toxicol Appl Pharmacol 1984 Oct;76(1):56-61
Beattie RC, Raffin MJ: Reliability of threshold, slope, and PB max for monosyllabic words. J Speech Hear Disord 1985 May;50(2):166-78
Beattie S see **Szelke M**
Beattie TJ see **Türi S**
Beattie W see **Robson KJ**
Beatty CH, Howard CF Jr, Hoskins MK, Herrington PT: Metabolism of arachidonic acid by macaque platelets. Implications for studies on atherosclerosis. Atherosclerosis 1985 Apr;55(1):1-13
Beatty DD: Visual pigments and the labile scotopic visual system of fish. Vision Res 1984;24(11):1563-73 (95 ref.)
Beatty DW see **Berger GM**
Beatty DW see **Gilinsky NH**
Beatty EC see **Hall SL**
Beatty EC Jr see **Thibeault DW**
Beatty J see **Barth DS**
Beatty J see **Farrell K**
Beatty J see **Richer F**
Beatty JD: Radiotherapy versus resection for palliation of carcinoma of the esophagus [letter] Can J Surg 1985 Mar; 28(2):108-9
Beatty JD see **Eldar S**
Beatty JD see **Kloth DD**
Beatty JD see **Shively JE**
Beatty JT see **Belasco JG**
Beatty K, Matheson N, Travis J: Kinetic and chemical evidence for the inability of oxidized alpha 1-proteinase inhibitor to protect lung elastin from elastolytic degradation. Hoppe Seylers Z Physiol Chem 1984 Jul; 365(7):731-6
Beatty L see **Lee D**
Beatty L see **Sadowski PD**
Beatty LG see **Andrews BJ**
Beatty PA, Greenberg PD, Cheever MA: Adoptive immunotherapy of metastatic B16 melanoma with allogeneic immune cells sensitized to minor histocompatibility antigens. Transplantation 1985 Feb; 39(2):182-6
Beatty PC see **Cohen AT**
Beatty PG, Clift RA, Mickelson EM, Nisperos BB, Flournoy N, Martin PJ, Sanders JE, Stewart P, Buckner CD, Storb R, et al: Marrow transplantation from related donors other than HLA-identical siblings. N Engl J Med 1985 Sep 26; 313(13):765-71
Beatty PG see **Diener AM**
Beatty PG see **Harlan JM**
Beatty PG see **Irle C**
Beatty PG see **Klebanoff SJ**
Beatty PG see **Ledbetter JA**
Beatty PG see **Patarroyo M**
Beatty PG see **Schwartz BR**
Beatty PG see **Wallis WJ**
Beatty PW see **Gingell R**
Beatty RA: Myxomatous degeneration of the lumbar intervertebral disc. Neurosurgery 1985 Aug;17(2):277-80
Beatty RA see **Bulger RF**
Beatty RE see **Graham LD**
Beatty SM see **Schroff RW**
Beatty WW, Bengtson KR, Lunn RJ, Staton RD, Brumback RA: Comparative effects of long-term ethanol consumption and forebrain lesions on maze learning and active avoidance behavior in rats. Alcohol 1984 Nov-Dec;1(6):465-70
Beatty WW, Bierley RA: Scopolamine degrades spatial working memory but spares spatial reference memory: dissimilarity of anticholinergic effect and restriction of distal visual cues. Pharmacol Biochem Behav 1985 Jul; 23(1):1-6
Beatty WW, Bierley RA, Boyd J: Amphetamine disrupts both working and reference memories of rats trained in a radial

maze. Behav Neural Biol 1984 Nov;42(2):169–76
Beatty WW: Hormonal organization of sex differences in play fighting and spatial behavior. Prog Brain Res 1984; 61:315–30 (94 ref.)
Beatty WW see Aadland J
Beatty WW see Berry SL
Beatty WW see Olig RM
Beatty-DeSana J see Trusler S
Beaty BJ see Aitken TH
Beaty BJ see Chandler LJ
Beaty BJ see Hildreth SW
Beaty BJ see Jones RH
Beaty BJ see Schoepp RJ
Beaty G see López-Vancell R
Beaty HN see Bouchard RE
Beaty JS see Haugland RA
Beaty NB, Tew WP, Mello RJ: Relative molecular weight and concentration determination of sodium hyaluronate solutions by gel-exclusion high-performance liquid chromatography. Anal Biochem 1985 Jun;147(2):387–95
Beaty NB, Lane MD: Kinetics of citrate-induced activation and polymerization of chick liver acetyl-CoA carboxylase. Ann NY Acad Sci 1985;447:23–37
Beaty O 3d: Arterial blood pressure control during hindlimb and forelimb contraction in the dog. Am J Physiol 1985 May;248(5 Pt 2):H678–87
Beaty O 3d: Carotid sinus and blood pressure control during hindlimb and forelimb contractions. Am J Physiol 1985 May;248(5 Pt 2):H688–94
Beaty TH, Newill CA, Cohen BH, Tockman MS, Bryant SH, Spurgeon HA: Effects of pulmonary function on mortality. J Chronic Dis 1985;38(8):703–10
Beaty TH see Astemborski JA
Beaty TH see Menkes HA
Beau B see Moulinoux JP
Beau G see Dargent D
Beau P see Matuchansky C
Beaubatie L see Laplaud PM
Beaubernard CM: New type of electrode for clinical EEG. Rev Electroencephalogr Neurophysiol Clin 1985 Apr; 14(4):359–62
Beaubernard CM see Spencer PS
Beaubien AR see Desjardins-Giasson S
Beaubien BB, Tippins JR, Morris HR: Platelet-activating factor stimulation of peptidoleukotriene release: inhibition by vasoactive polypeptide.
Biochem Biophys Res Commun 1984 Nov 30;125(1):105–8
Beaubien BC, Tippins JR, Morris HR: Leukotriene biosynthesis and metabolism detected by the combined use of HPLC and radioimmunoassay.
Biochem Biophys Res Commun 1984 Nov 30;125(1):97–104
Beaucage S see Frey KA
Beaucage SL see Fisher EF
Beaucaire G see Mouton Y
Beaucaire J see Meynadier J
Beauchaine KA see Gorga MP
Beauchair L, Fontaine R: Benzodiazepines: half-life and daytime sleepiness [letter] Am J Psychiatry 1985 Jun; 142(6):776–7
Beauchamp AJ see Gluck JP
Beauchamp C see Calhoun JG
Beauchamp CG, Kirby T, Rudge SR, Worthington BS, Nelson J: Fusion of the first metatarsophalangeal joint in forefoot arthroplasty. Clin Orthop 1984 Nov;(190):249–53
Beauchamp CG see Bell MJ
Beauchamp G, Tremblay J: L'évaluation préoperatoire de la fonction pulmonaire. Union Med Can 1985 Mar; 114(3):222–4, 226 (Eng. Abstr.) **(Fre)**
Beauchamp G, Devito M, Bourgie J, Lamoureux C: L'évaluation expérimentale de la fundoplicature de Nissen courte (1 cm) avec ou sans gastroplastie.
Union Med Can 1985 Apr;114(4):283–9 (Eng. Abstr.) **(Fre)**
Beauchamp G, Dubé S: Etude de la mortalité chez les traumatisés. Union Med Can 1984 Nov;113(11):974–7 (Eng. Abstr.) **(Fre)**
Beauchamp G see Lapierre A
Beauchamp G see Taillefer R
Beauchamp GK, Yamazaki K, Wysocki CJ, Slotnick BM, Thomas L, Boyse EA: Chemosensory recognition of mouse major histocompatibility types by another species.
Proc Natl Acad Sci USA 1985 Jun;82(12):4186–8
Beauchamp GK, Yamazaki K, Boyse EA: The chemosensory recognition of genetic individuality. Sci Am 1985 Jul; 253(1):86–92
Beauchamp GK, Bertino M: Rats (Rattus norvegicus) do not prefer salted solid food. J Comp Psychol 1985 Jun; 99(2):240–7
Beauchamp GK, Moran M: Acceptance of sweet and salty tastes in 2-year-old children. Appetite 1984 Dec; 5(4):291–305
Beauchamp GK see Kare MR
Beauchamp GR, Lubeck D, Knepper PA: Glycoconjugates, cellular differentiation, and congenital glaucoma.
J Pediatr Ophthalmol Strabismus 1985 Jul–Aug; 22(4):149–55
Beauchamp GR, Knepper PA: Role of the neural crest in anterior segment development and disease.
J Pediatr Ophthalmol Strabismus 1984 Nov–Dec; 21(6):209–14
Beauchamp LM, Dolmatch BL, Schaeffer HJ, Collins P, Bauer DJ, Keller PM, Fyfe JA: Modifications on the heterocyclic base of acyclovir: syntheses and antiviral properties.
J Med Chem 1985 Aug;28(8):982–7
Beauchamp ML see Wolf GT
Beauchamp PJ, Galle PC, Blasco L: Human sperm velocity and postinsemination cervical mucus test in the evaluation of the infertile couple. Arch Androl 1984;13(2–3):107–12
Beauchamp PJ, Quigley MM, Held B: Evaluation of progestogens for postoperative adhesion prevention.
Fertil Steril 1984 Oct;42(4):538–42
Beauchamp PJ see Quigley MM
Beauchamp R, Mitchell B: Ultrasound measures of vitreous chamber depth during ocular accommodation.
Am J Optom Physiol Opt 1985 Aug;62(8):523–32
Beauchamp R see Hawrysshyn CW
Beauchamp RD, Townsend CM Jr, Singh P, Glass EJ, Thompson JC: Proglumide, a gastrin receptor antagonist, inhibits growth of colon cancer and enhances survival in mice. Ann Surg 1985 Sep;202(3):303–9
Beauchamp TL: Principles of ethics. J Dent Educ 1985 Apr; 49(4):214–8
Beauchant M see Deverbizier G
Beauchant M see Sylvain C
Beauchant M see Verneau A
Beauclair T see Sargenti C
Beauclerk AA, Hummel H, Holmes DJ, Böck A, Cundliffe E: Studies of the GTPase domain of archaebacterial ribosomes. Eur J Biochem 1985 Sep 2;151(2):245–55
Beaucournu JC, Kowalski K: Données nouvelles sur les puces (Insecta, Siphonaptera) d'algérie.
Bull Soc Pathol Exot Filiales 1985;78(3):378–92 (Eng. Abstr.) **(Fre)**
Beaucournu JC see Boisseau-Lebreuil MT
Beaucournu JC see Chastel C
Beaucournu JC see Guiguen C
Beaucourt LE see Kersschot EA
Beaud G see Person A
Beaud G see Vassef A
Beaudet A see Ambruso DR
Beaudet A see Armstrong DM
Beaudet A see Bosler O
Beaudet A see Hamel E
Beaudet AL: Bibliography of cloned human and other selected DNAs. Am J Hum Genet 1985 Mar;37(2):386–406
Beaudet AL see Freytag SO
Beaudet AL see Gilroy TE
Beaudet AL see Matteson KJ
Beaudet AL see Su TS
Beaudet B, Esterre P, Jacquet-Viallet P, Ganty J, Dedet JP: Un cas de cardiopathie chagasique chronique autochtone en Guyane Francaise. Bull Soc Pathol Exot Filiales 1985; 78(1):56–63 (Eng. Abstr.) **(Fre)**
Beaudet F see Davis P
Beaudet G see Gervais S
Beaudet R, Bisaillon JG, Saheb SA, Sylvestre M: Production, purification, and preliminary characterization of a gonococcal growth inhibitor produced by a coagulase-negative staphylococcus isolated from the urogenital flora. Antimicrob Agents Chemother 1982 Aug; 22(2):277–83
Beaudet R see Bisaillon JG
Beaudet R see Dubreuil D
Beaudet R see Frenette M
Beaudin P see Elder JP
Beaudoin AR, Grondin G, Lord A, Pelletier M: beta-NADPHase- and TMPase-positive 'snake-like tubules' in the exocrine pancreas: cytochemical and immunocytochemical studies. J Histochem Cytochem 1985 Jun;33(6):569–75
Beaudoin AR, Grondin G, Filion M, Lord A: Secretagogues cause a preferential discharge of large size granules in rat pancreas. Can J Biochem Cell Biol 1984 Dec; 62(12):1288–92
Beaudoin AR see Phaneuf S
Beaudoin D see LeBoff MS
Beaudoin J see Cormier Y
Beaudoin J see Hébert J
Beaudoin J see Storch GA
Beaudoin R see Cormier Y
Beaudoin R see Hébert J
Beaudoin RL see Ballou WR
Beaudoin RL see Mazier D
Beaudoin RL see Young JF
Beaudoing A see Deiber M
Beaudoing A see François P
Beaudonnet A, Revenant MC, Guilland M, Thomas D, Bérard P, Evreux M, Pichot J, Goudable J: Etude de l'antigène carcinoembryonnaire dans les liquides de lavage intestinal et dans le tissu des tumeurs colorectales.
Pathol Biol (Paris) 1985 Jan;33(1):9–14 (Eng. Abstr.) **(Fre)**
Beaudonnet A see Revenant MC
Beaudreau GM see Chow LC
Beaudreau GS see Armstrong JL
Beaudreau GS see Chakerian R
Beaudreau GS see Leisy DJ
Beaudreau GS see Quant RL
Beaudry D see Sygusch J
Beaudry GA, Waite M, Daniel LW: Regulation of arachidonic acid metabolism in Madin-Darby canine kidney cells: stimulation of synthesis of the cyclooxygenase system by 12-O-tetradecanoyl-phorbol-13-acetate.
Arch Biochem Biophys 1985 May 15;239(1):242–7
Beaudry J see Goodman GE
Beaudry P see Fontaine R
Beaudry P see Neel D
Beaudry P see Parsons HG
Beauduin M see Gueulette J
Beauduin P see Laughendries JP
Beaufay H see Amar-Costesec A
Beaufils F, Schlegel N, Loirat C, Marotte R, Pillion G, Mathieu H: Urokinase treatment of pulmonary artery thrombosis complicating the pediatric nephrotic syndrome. Crit Care Med 1985 Feb;13(2):132–4
Beaufils F, Bourrillon A: La fièvre du nourrisson.
Arch Fr Pediatr 1985 Jan;42(1):53–61 **(Fre)**
Beaufils F see Hartmann JF
Beaufils F see Mathieu H
Beaufils H, Jouannesu C, Chomette G: Kidney and cancer: results of immunofluorescence microscopy. Nephron 1985; 40(3):303–8
Beaufils H see Caubarrère I
Beaufils H see Chomette G
Beaufils H see Dasel O
Beaufils M, Larget D, Chrétien JM, Uzan S, Richet G: Aspects épidémiologiques de l'hypertension gravidique. Etude sur 442 cas. Arch Mal Coeur 1984 Oct;77(11):1200–3 (Eng. Abstr.) **(Fre)**
Beaufils M, Uzan S, Donsimoni R, Colau JC: Essai contrôle d'un traitement préventif de la prééclampsie. Résultats préliminaires. Arch Mal Coeur 1984 Oct;77(11):1226–8 (Eng. Abstr.) **(Fre)**
Beaufils M, Uzan S, Donsimoni R, Colau JC: Prevention of pre-eclampsia by early antiplatelet therapy. Lancet 1985 Apr 13;1(8433):840–2
Beaufils M see Makdassy R
Beaufils M see Melcion C
Beaufils P see Lortat-Jacob A
Beaufort F, Fueger GF, Steiner H: Die Tumormarker TPA und CEA in der Nachsorge des Mammakarzinoms.
Wien Med Wochenschr 1985 Feb 28;135(4):85–8 (Eng. Abstr.) **(Ger)**
Beaufort F see Gölles M
Beaufort F see Kopp W
Beaufort F see Schmähl D
Beaufort J see Kostrouch Z
Beaufoy A see Panton ON
Beaufrere B, Tessari P, Cattalini M, Miles J, Haymond MW: Apparent decreased oxidation and turnover of leucine during infusion of medium-chain triglycerides.
Am J Physiol 1985 Aug;249(2 Pt 1):E175–82
Beaufrere B see Robert JJ
Beaufrere B see Schwenk WF
Beaugé F, Fleuret C, Barin F, Nordmann R: Brain membrane disordering after acute in vivo administration of ethanol, isopropanol or t-butanol in rats. Biochem Pharmacol 1984 Nov 15;33(22):3591–5
Beaugé F see Rangaraj N
Beaugé F see Stibler H
Beaugé L see DiPolo R
Beaugerie L see Saint D
Beaugrand M: Quand et comment mesurer la fibrose hépatique? Gastroenterol Clin Biol 1985 Mar;9(3):235–7 **(Fre)**
Beaugrand M: Thiamine-dependent beriberi [letter]
N Engl J Med 1985 Feb 14;312(7):447
Beaugrand M see Barbare JC
Beaugrand M see Homberg JC
Beaugrand M see Trinchet JC
Beaujard E see Perrin D
Beaujean F, Hartmann O, Le Forestier C, Bayet S, Duédari N, Parmentier C: Successful infusion of 40 cryopreserved autologous bone-marrows. In vitro studies of the freezing procedure. Biomed Pharmacother 1984;38(7):348–52
Beaujean F, Gourdin MF, Farcet JP, Le Forestier C, Bouguet J, Reyes F, Duedari N: Separation of large quantities of mononuclear cells from human blood using a blood processor. Transfusion 1985 Mar–Apr;25(2):152–4
Beaujean F see Hartmann O
Beaujouan JC, Torrens Y, Viger A, Glowinski J: A new type of tachykinin binding site in the rat brain characterized by specific binding of a labeled eledoisin derivative.
Mol Pharmacol 1984 Sep;26(2):248–54
Beaujouan JC see Lavielle S
Beaujouan JC see Ninkovic M
Beaujouan JC see Poujade C
Beaujouan JC see Torrens Y
Beaulac L see Baumgarten M
Beaulieu AD, Audette M, Menard C, Parent C, Duval M: Studies on fibronectin in inflammatory vs non-inflammatory polymorphonuclear leucocytes of patients with rheumatoid arthritis. I. Immunofluorescent and flow cytometric analysis. Clin Exp Immunol 1985 May; 60(2):339–46
Beaulieu AD see Menard C
Beaulieu BB Jr see Goldman P
Beaulieu C, Colonnier M: A comparison of the number of neurons in individual laminae of cortical areas 17, 18 and posteromedial suprasylvian (PMLS) area in the cat.
Brain Res 1985 Jul 22;339(1):166–70
Beaulieu C, Colonnier M: A laminar analysis of the number of round-asymmetrical and flat-symmetrical synapses on spines, dendritic trunks, and cell bodies in area 17 of the cat. J Comp Neurol 1985 Jan 8;231(2):180–9
Beaulieu C see Colonnier M

Beaulieu D see **Lapointe L**

Beaulieu G: Effects of indomethacin and etodolac on coronary blood flow and other cardiovascular variables in propranolol-treated dogs.
Arch Int Pharmacodyn Ther 1985 Apr;274(2):283–90

Beaulieu HJ see **Chadwick DA**

Beaulieu HJ see **Engleman SD**

Beaulieu JF, Calvert R: Permissive effect of glutamine on the differentiation of fetal mouse small intestine in organ culture. Differentiation 1985;29(1):50–5

Beaulieu JF, Ménard D, Calvert R: Influence of epidermal growth factor on the maturation of the fetal mouse duodenum in organ culture.
J Pediatr Gastroenterol Nutr 1985 Jun;4(3):476–81

Beaulieu JF, Calvert R: Effect of dexamethasone on the fetal mouse small intestine in organ culture. Anat Rec 1984 Sep; 210(1):61–71

Beaulieu M, Itoh Y, Tepper P, Horn AS, Kebabian JW: N,N-disubstituted 2-aminotetralins are potent D-2 dopamine receptor agonists. Eur J Pharmacol 1984 Oct 1;105(1–2):15–21

Beaulieu M see **McClish A**

Beaulieu MD see **Battista RN**

Beaulieu MJ see **Courouce AM**

Beaulieu MJ see **Lefrere JJ**

Beaulieu N see **Lovering EG**

Beauman G see **Kirlin PC**

Beauman GJ see **Hodgson JM**

Beauman GJ see **Mancini GB**

Beaumanoir A: Parasomnies (somnambulisme, terreur nocturne, énurésie) et épilepsie. Diagnostic différentiel.
Schweiz Rundsch Med Prax 1984 Jun 12;73(24):779–82 (Eng. Abstr.) **(Fre)**

Beaumanoir A see **Cavallo A**

Beaumier DL, Caldwell MA, Holbein BE: Inflammation triggers hypoferremia and de novo synthesis of serum transferrin and ceruloplasmin in mice. Infect Immun 1984 Nov;46(2):489–94

Beaumier P see **Goodman GE**

Beaumier PL see **Larson SM**

Beaumont A, Cockcroft A, Guz A: A self paced treadmill walking test for breathless patients. Thorax 1985 Jun; 40(6):459–64

Beaumont A, Metters KM, Rossier J, Hughes J: Identification of a proenkephalin precursor in striatal tissue.
J Neurochem 1985 Mar;44(3):934–40

Beaumont A see **Cockcroft A**

Beaumont A see **Metters KM**

Beaumont BW see **Poole CA**

Beaumont C, Deybach JC, Grandchamp B, da Silva V, de Verneuil H, Nordmann Y: Effects of succinylacetone on dimethylsulfoxide-mediated induction of heme pathway enzymes in mouse friend virus-transformed erythroleukemia cells. Exp Cell Res 1984 Oct;154(2):474–84

Beaumont C see **de Verneuil H**

Beaumont C see **Grandchamp B**

Beaumont C see **Simon M**

Beaumont D see **Dubourg O**

Beaumont F, Kauffman HF, van der Mark TH, Sluiter HJ, de Vries K: Volumetric aerobiological survey of conidial fungi in the North-East Netherlands. I. Seasonal patterns and the influence of metereological variables. Allergy 1985 Apr;40(3):173–80

Beaumont F, Kauffman HF, de Monchy JG, Sluiter HJ, de Vries K: Volumetric aerobiological survey of conidial fungi in the North-East Netherlands. II. Comparison of aerobiological data and skin tests with mould extracts in an asthmatic population. Allergy 1985 Apr;40(3):181–6

Beaumont F, Kauffman HF, Sluiter HJ, de Vries K: A volumetric-aerobiologic study of seasonal fungus prevalence inside and outside dwellings of asthmatic patients living in northeast Netherlands. Ann Allergy 1984 Dec;53(6):486–92

Beaumont F see **de Monchy JG**

Beaumont F see **Kauffman HF**

Beaumont G: Buspirone: its potential role in the treatment of general practice anxiety.
Br J Clin Pract [Symp Suppl] 1985 May;38:100–6

Beaumont G see **Dwivedi KN**

Beaumont JG: Lateral organization and aesthetic preference: the importance of peripheral visual asymmetries.
Neuropsychologia 1985;23(1):103–13

Beaumont JG see **French CC**

Beaumont JJ see **Stern FB**

Beaumont JL see **Beaumont V**

Beaumont JL see **Plowright C**

Beaumont JM see **Knowler JT**

Beaumont K, Moberly JB, Fanestil DD: Peripheral-type benzodiazepine binding sites in a renal epithelial cell line (MDCK). Eur J Pharmacol 1984 Aug 3;103(1–2):185–8

Beaumont K, Healy DP, Fanestil DD: Autoradiographic localization of benzodiazepine receptors in the rat kidney. Am J Physiol 1984 Nov;247(5 Pt 2):F718–24

Beaumont P see **Jodoin A**

Beaumont P see **Mitchell P**

Beaumont PB, Allsop SJ: An industrial alcohol policy: the characteristics of worker success. Br J Addict 1984 Sep; 79(3):315–8

Beaumont V, Beaumont JL: Immunogénicité des hormones sexuelles synthétiques et thrombogenèse.
Pathol Biol (Paris) 1985 Apr;33(4):245–9 (Eng. Abstr.) **(Fre)**

Beaumont V see **Plowright C**

(Beaumont W), Brodman E: William Beaumont and the transfer of biomedical information. Fed Proc 1985 Jan;44(1 Pt 1):9–17

(Beaumont W), Appel TA: The medal: William Beaumont. Fed Proc 1985 Jan;44(1 Pt 1):1

(Beaumont W), Breathnach CS: Biographical sketches—49. Beaumont. Ir Med J 1985 Feb;78(2):60, 62

Beaune J see **Roucaut G**

Beaune P, Lomestré-Cornet R, Kremers P, Albert A, Gielen J: The Salmonella/mammalian microsome mutagenicity test: comparison of human and rat livers as activating systems. Mutat Res 1985 Jun;156(3):139–46

Beaune P, Flinois JP, Kiffel L, Kremers P, Leroux JP: Purification of a new cytochrome P-450 from human liver microsomes. Biochim Biophys Acta 1985 Jul 5; 840(3):364–70

Beaune P see **Boobis AR**

Beaune P see **Cresteil T**

Beaune P see **Guillouzo A**

Beaune P see **Kaminsky LS**

Beaune P see **Rouer E**

Beaune P see **Sartori E**

Beaupain D: Line-restricted hemoglobin synthesis in chick embryonic erythrocytes. Cell Differ 1985 Apr;16(2):101–7

Beaupain R, Dionet C: Effects of combined treatments of cis-diamminedichloroplatinum(II), 5-fluorouracil, and X-rays on growth of human cancer nodules maintained in continuous organotypic culture. Cancer Res 1985 Jul; 45(7):3150–4

Beaupain R see **Chevillard S**

Beaupré A see **Dehaut P**

Beaupré GS, Schneider E, Perren SM: Stress analysis of a partially slotted intramedullary nail. J Orthop Res 1984; 2(4):369–76

Beaupré MA see **Robitaille NM**

Beaupre P see **Berry AJ**

Beaupre P see **Kremer P**

Beaupre PN see **Roizen MF**

Beaupre S see **Wainberg MA**

Beaurain G see **Wolff JL**

Beauregard G, Potier M: Radiation inactivation of membrane proteins: molecular weight estimates in situ and after Triton X-100 solubilization. Anal Biochem 1984 Aug 1; 140(2):403–8

Beauregard LJ see **Goldfine PE**

Beausoleil EG: A review of present antimalaria activities in Africa. Bull WHO 1984;62 Suppl:13–7

Beautyman W: 'Pneumocystis carinii'—a misunderstood enigma [letter] Eur J Clin Microbiol 1984 Dec;3(6):570–2

Beauvais B see **Bourée P**

Beauvais B see **Lariviere M**

Beauvais F, LaBoueff S: Drug and alcohol abuse intervention in American Indian communities. Int J Addict 1985 Jan; 20(1):139–71 (48 ref.)

Beauvais F see **Oetting ER**

Beauvais J: Les soins palliatifs: d'hier à demain.
Union Med Can 1984 Nov;113(11):936–7 **(Fre)**

Beauvais P, Guilhaume A: L'insuffisance ovarienne de la galactosémie congénitale. Presse Med 1984 Dec 8; 13(44):2685–7 (Eng. Abstr.) **(Fre)**

Beauvillain C see **Legent F**

Beauvillain JC see **Dhainaut-Courtois N**

Beauvillain JC see **Tramu G**

Beauvillain de Montreuil C see **Bricout JH**

Beauvillain de Montreuil C see **Mussini JM**

Beauvoir C, Canaud B, Sissman J, Béraud JJ, Borie P: Alternative thérapeutique aux ulcères gastriques de stress: cimétidine ou ranitidine? Ann Med Interne (Paris) 1985; 136(4):354 **(Fre)**

Beauwens R see **Nagel W**

Beaven DW see **Scott RS**

Beaven GH, Jean-Baptiste L, Ungewickell E, Baines AJ, Shahbakhti F, Pinder JC, Lux SE, Gratzer WB: An examination of the soluble oligomeric complexes extracted from the red cell membrane and their relation to the membrane cytoskeleton. Eur J Cell Biol 1985 Mar; 36(2):299–306

Beaven JH: Portal systemic encephalopathy-sorbitol—a potential replacement for lactulose. Br J Clin Pract 1984 Sep;38(9):323–4

Beaven MA see **Nabika T**

Beaven MA see **Robinson-White A**

Beaven MA see **Soll AH**

Beaven MA see **WoldeMussie E**

Beaver BB, Salcedo EE, Yiannikas J, Arsuaga R: Presumptive evidence of cardiac rheumatoid nodules assessed by two-dimensional echocardiography. A preliminary report. Cleve Clin Q 1985 Spring;52(1):61–4

Beaver BL, Young D, Satiani B: Prediction of heparin requirements in acute thromboplastic venous disease.
Arch Surg 1985 Apr;120(4):436–8

Beaver MW see **Elwood JM**

Beaver PC, Khamboonruang C: Dioctophyma-like larval nematode in a subcutaneous nodule from man in Northern Thailand. Am J Trop Med Hyg 1984 Sep;33(5):1032–4

Beaver PC, Bowman DD: Ascaridoid larva (Nematoda) from the eye of a child in Uganda. Am J Trop Med Hyg 1984 Nov;33(6):1272–4

Beaver PC, Burgdorfer W: A microfilaria of exceptional size from the ixodid tick, Ixodes dammini, from Shelter Island, New York. J Parasitol 1984 Dec;70(6):963–6

Beaver PC see **Dingley D**

Beaver PC see **Ginsburg B**

Beaver W see **Jacobson PC**

Beaver WT: Analgesic efficacy of dextropropoxyphene and dextropropoxyphene-containing combinations: a review. Hum Toxicol 1984 Aug;3 Suppl:191S–220S (*69 ref.*)

Beaver WT: Combination analgesics. Am J Med 1984 Sep 10;77(3A):38–53

Beaver-Johnson M see **Shi SD**

Beaver-Johnson M see **Wostmann BS**

Beavo JA see **Hurwitz RL**

Beazell JW, Adomian GE, Furmanski M, Osborne SL: Complete atrioventricular block in dogs—compensation or decompensation. Am J Pathol 1984 Oct;117(1):154–7

Beazley JM: A circle and the eight happinesses.
Am J Obstet Gynecol 1985 May 15;152(2):163–8

Beazley LD see **Coleman LA**

Beazley R see **Kinnebrew M**

Beazley RM, Blumgart LH: Malignant stricture at the confluence of the biliary tree: diagnosis and management. Surg Annu 1985;17:125–41 (90 ref.)

Beazley WC, Rosenthal RE: Lead intoxication 18 months after a gunshot wound. Clin Orthop 1984 Nov;(190):199–203

Beazley WD: Analytical characterization of isoheroin.
J Forensic Sci 1985 Jul;30(3):915–21

Beazley WS 3d see **Clary RM**

Bebars MA see **Khalil HM**

Bebawy L see **el-Sayed L**

Bebb JM see **Wingfield GI**

Bebbington P see **Brugha T**

Bebchuk W see **el-Guebaly N**

Béhéar C, Aparicio M, Clerc M, Renaudin H, Potaux L: Analyse comparative bactériologique et chimique de calculs rénaux. A propos de 135 cas. Nephrologie 1984; 5(5):225–7 (Eng. Abstr.) **(Fre)**

Behear C see **Clerc M**

Behear C see **Dutilh B**

Behear C see **Quentin C**

Béhéar C see **Texier J**

Behear JP, Bagot D'Arc M: The role of Eustachian tube function in the results of tympanoplasty.
Acta Otorhinolaryngol Belg 1984;38(6):586–90

Behear JP, Bagot d'Arc M: Pivalone et rhinites vaso-motrices. Rev Laryngol Otol Rhinol (Bord) 1984; 105(3):321–2 **(Fre)**

Behbehani MJ, Rest JR, Yamoor CM: Measuring dental students' ethical sensitivity. J Dent Educ 1985 Apr; 49(4):225–35

Behbehani MJ: Teaching ethics in dentistry. J Dent Educ 1985 Apr;49(4):236–43

Behesshko VG, Makartseva TM, Kireeva SS: Kolonieobrazuiushchaia sposobnost' kostnogo mozga pri ostrom leikoze u detei. Eksp Onkol 1985;7(2):48–51 (Eng. Abstr.) **(Rus)**

Behesshko VG see **Gluzman AE**

Behesshko VG see **Naumenko OI**

Behiakova NA see **Pchelenko LD**

Behlia NV see **Bykov SA**

Behlia NV see **Mamaev NN**

Behin B see **Albertini M**

Behin J see **Pattissapu J**

Behko JM: Memory and rehearsal characteristics of profoundly deaf children. J Exp Child Psychol 1984 Dec; 38(3):415–28

Béhrová E see **Absolonová V**

Bec A see **Bec M**

Bec M, Bec A: Ignacy schuch—lekarz Sandomierski.
Arch Hist Med (Warsz) 1984;47(3):383–7 (Eng. Abstr.) **(Pol)**

Bec M: Działalność Koła Polskiego Towarzystwa Lekarskiego w Sandomierzu w latach 1951–1982.
Wiad Lek 1984 Jun 15;37(12):979–82 **(Pol)**

Bec P, Mathis A, Malecaze F: Néo-vascularisation rétinienne périphérique de la sarcoidose. A propos d'une observation. Bull Soc Ophtalmol Fr 1984 May;84(5):681–6 **(Fre)**

Bec P, Grandperret A, Lespinet C, Casaubieilh E, Lian XX: Ulcères cornées et endophtlamies à bacille pyocyanique. A propos de 7 observations. Bull Soc Ophtalmol Fr 1984 Aug-Sep;84(8–9):967–9 **(Fre)**

Bec P, Mathis A, Adam P, Maillard P, Alberge Y: Retinitis pigmentosa associated with astrocytic hamartomas of the optic disc. Ophthalmologica 1984;189(3):135–8

Bec P, Lacombe JL, Malha F, Pujo JM: Résultats du traitement au long cours de la lithiase cystinique par la D-pénicillamine. Nephrologie 1984;5(5):228–31 (Eng. Abstr.) **(Fre)**

Bec P see **Arné JL**

Bec P see **Fontan P**

Bec P see **Malecaze F**

Bec P see **Mathis A**

Becagli L see **Onnis A**

Bečár I see **Bitter K**

Beccaceci A see **Borsetti G**

Beccari E see **Bozzoni I**

Beccari E see **Pierandrei-Amaldi P**

Beccari T see **Oriacchio A**

Beccaria L see **Chiumello G**

Beccasio R see **Cavallo L**

Becchetti E, Stabellini G, Caruso A, Carinci P: Exogenous glycosaminoglycans (GAG) are able to modulate avian skin differentiation (epithelial keratinization and feather formation). J Embryol Exp Morphol 1984 Aug;82:25–40

Becchetti E see **Caruso A**
Becchetti E see **Evangelisti R**
Becchi G see **Falchero F**
Becci PJ, Reagan EL, Wedig JH, Barbee SJ: Teratogenesis study of N-cyclohexyl-2-pyrrolidone in rats and rabbits. Fundam Appl Toxicol 1984 Aug;4(4):587-93
Becciolini A, Fabbrica D, Cremonini D, Balzi M: Quantitative changes in the goblet cells of the rat small intestine after irradiation. Acta Radiol [Oncol] 1985 May-Jun;24(3):291-9
Becciolini A, Cremonini D, Fabbrica D, Balzi M: Qualitative and quantitative effects on the morphology of the small intestine after multiple daily fractionation. Acta Radiol [Oncol] 1984;23(5):353-9
Becerra J see **Fernández-Llebrez P**
Becerra JA see **Durán LI**
Becerra S see **Silva J**
Becerra Aponte J see **Torres Ramírez A**
Becerra de Penfold J, Tarff R, Llorens M: La variabilidad diferencial de la respuesta cardíaca en un procedimiento de condicionamiento clásico. Acta Cient Venez 1984; 35(5-6):428-33 (Eng. Abstr.) (Spa)
Becerril-Sánchez JF, Roldán-Labrada ME: Escleroderma en la niñez. Bol Med Hosp Infant Mex 1984 Oct;41(10):556-60 (Eng. Abstr.) (Spa)
Becgara SJ see **Kara-José N**
Bech C, Johansen K, Brent R, Nicol S: Ventilatory and circulatory changes during cold exposure in the Pekin duck Anas platyrhynchos. Respir Physiol 1984 Jul;57(1):103-12
Bech C see **Jenssen BM**
Bech FW, Jørgensen ST, Diderichsen B, Karlström OH: Sequence of the relB transcription unit from Escherichia coli and identification of the relB gene. EMBO J 1985 Apr; 4(4):1059-66
Bech K, Ladegaard L, Andersen D: Effect of somatostatin on bethanechol-stimulated gastric acid secretion and gastric antral motility in dogs with gastric fistula. Scand J Gastroenterol 1985 May;20(4):470-7
Bech K, Andersen D: Effect of somatostatin on pentagastrin-stimulated gastric acid secretion and gastric antral motility in dogs with gastric fistula. Scand J Gastroenterol 1984 Sep;19(6):740-6
Bech K see **Bliddal H**
Bech K see **Eshøj O**
Bech K see **Hegedüs L**
Bech K see **Ladegaard L**
Bech P, Grosby H, Husum B, Rafaelsen L: Generalized anxiety or depression measured by the Hamilton Anxiety Scale and the Melancholia Scale in patients before and after cardiac surgery. Psychopathology 1984;17(5-6):253-63
Bech P, Gjerris A, Andersen J, Rafaelsen OJ: World Health Organization Schedule for Standardized Assessment of Depressive Disorders (WHO/SADD-5). Item combinations and interobserver reliability. Psychopathology 1984;17(5-6):244-52
Bech P, Allerup P, Reisby N, Gram LF: Assessment of symptom change from improvement curves on the Hamilton depression scale in trials with antidepressants. Psychopharmacology (Berlin) 1984;84(2):276-81
Bech P see **Jørgensen B**
Bech R see **Moritz W**
Bech-Karlsen A see **Leijon A**
Bech-Thomsen N see **Hornsleth A**
Bechade C, Calothy G, Pessac B, Martin P, Coll J, Denhez F, Saule S, Ghysdael J, Stéhelin D: Induction of proliferation or transformation of neuroretina cells by the mil and myc viral oncogenes. Nature 1985 Aug 8-14; 316(6028):559-62
Bechar L see **Richter S**
Bechar M see **Gadoth N**
Bechar M see **Kuritzky A**
Bechar M see **Kushnir M**
Bechar M see **Levy A**
Bechar M see **Weizman A**
Bechara A, van der Kooy D: Opposite motivational effects of endogenous opioids in brain and periphery. Nature 1985 Apr 11-17;314(6011):533-4
Bechara MJ see **Langer B**
Bechard DL, Hawkins SH, Sutherland SC: Comparative evaluation of cefmenoxime versus cefoxitin in serious infections. Am J Med 1984 Dec 21;77(6A):13-6
Bechard DL, Hawkins SS, Dhruv R, Friedhoff LT: Penetration of aztreonam into human bronchial secretions. Antimicrob Agents Chemother 1985 Feb;27(2):263-4
Bechcińska B, Danilewicz M, Kałużyński A, Wagrowska-Danilewicz M: Obrazy morfologiczne jader w przypadkach zapaleń najadrzy. Patol Pol 1984 Apr-Jun; 35(2):213-21 (Eng. Abstr.) (Pol)
Bechcińska B see **Rogoziński R**
Bechelli LM, Pagnano PM, Tanaka AM, Trad ES, Pimenta WP: Syndrome de Rothmund. Ann Dermatol Venereol 1984;111(8):667-8 (Fre)
Bechelli LM see **Pagnano PM**
Bechem M, Pott L: Evidence for Ca-mediated inactivation of ICa in dialysed guinea-pig atrial cardioballs. Basic Res Cardiol 1985;80 Suppl 1:101-5
Bechem M, Pieper F, Pott L: Guinea-pig atrial cardioballs. Basic Res Cardiol 1985;80 Suppl 1:19-22
Bechem M, Pott L: Removal of Ca current inactivation in dialysed guinea-pig atrial cardioballs by Ca chelators. Pflugers Arch 1985 May;404(1):10-20
Becher G, Slapke J, Oddoy A: Experimentelle Untersuchung zur Bedeutung des Arachidonsäurestoffwechsels in der Pathogenese des Asthma bronchiale mit einem In-vivo-Modell am Meerschweinchen. Z Erkr Atmungsorgane 1984;163(2):166-74 (Eng. Abstr.) (Ger)
Becher G see **Alfheim I**
Becher H, Hanrath P, Bleifeld W, Bleese N: Correlation of echocardiographic and surgical findings in acute bacterial endocarditis. Eur Heart J 1984 Oct;5 Suppl C:67-70
Becher H, Schlüter M, Hanrath P, Bleifeld W, Klotz E, Hanker P, Linde R, Weiss H: Selektive Koronarangiographie mittels Kurzzeittomosynthese. ROFO 1985 Jan;142(1):89-94 (Eng. Abstr.) (Ger)
Becher H see **Mathey DG**
Becher MS see **Schoelmerich J**
Becher MS see **Schölmerich J**
Becher MW see **Kitt CA**
Becher R, Schmidt CG, Sandberg AA: SCE and cell cycle studies in leukemia. Basic Life Sci 1984;29 Pt B:839-53 (56 ref.)
Becher R see **Höffken K**
Becher R see **Kakati S**
Becher R see **Mahmoud HK**
Becher R see **Sandberg AA**
Becher R see **Schaefer UW**
Becherer C see **Steinke B**
Bechet JJ, d'Albis A: Effect of the filamentous structure of myosin on the actomyosin ATPase activity. Eur J Biochem 1985 Jan 2;146(1):117-23
Béchet JJ see **d'Albis A**
Béchet JM see **Mueller-Lantzsch N**
Béchetoille A, Jallet G, Leclair E, Ebran JM: La goniorétraction au laser à argon. J Fr Ophtalmol 1985; 8(1):19-27 (Eng. Abstr.) (Fre)
Béchetoille A, Leclair E, Jallet G, Girard E, Ebran JM: La suture intracornéenne. Un procédé simple de cure d'astigmatisme après intervention de cataracte. J Fr Ophtalmol 1984;7(12):767-73 (Eng. Abstr.) (Fre)
Bechetoille A: Glaucome congénital. Annee Ther Clin Ophtalmol 1983;34:49-66 (Eng. Abstr.) (Fre)
Bechetoille A, Ebran JM, Jallet G: Zinc et neuropathies optiques: de nouvelles perspectives. Bull Soc Ophtalmol Fr 1984 Jan;84(1):99-102 (Eng. Abstr.) (Fre)
Bechetoille A, Jallet G, Ebran JM, Desormeaux A: Une autre technique de trabéculoplastie au laser à argon dans le traitement du glaucome primitif à angle ouvert. Bull Soc Ophtalmol Fr 1984 Jan;84(1):83-6, 89 (Eng. Abstr.) (Fre)
Bechetoille P see **Lehot JJ**
Bechgaard H see **Skinhøj A**
Bechhofer DH see **Barth PT**
Bechhofer DH see **Figurski DH**
Bechhofer DH see **Schreiner HC**
Bechi G see **Accorsi A**
Bechi G see **Magnani M**
Bechi G see **Serafini G**
Bechi P, Naspetti R, Fazi M, Arcangeli G, Bartoli A, Ferretti P, Gregorini M, Masi C, Pratesi C: Non-acid gastroesophageal reflux. Detection and evaluation by means of combined esophageal and gastric pH-monitoring. Ital J Surg Sci 1984;14(3):181-8
Bechi R see **Mariotti S**
Bechinger D, Jung H, Kornhuber HH, Sauer E: Quantitative Beziehungen zwischen lokalisierten Hirnläsionen und neuropsychologischer Leistung bei Kindern.Hinweise auf die Wirkung von Ubungstherapie. Dtsch Med Wochenschr 1985 Feb 1;110(5):196-7 (Ger)
Bechler G see **Cooperman LS**
Bechler J see **Markiewicz K**
Béchonnet G see **Lajoix M**
Bechonnet G see **Texier JJ**
Bechstein PB see **Fassbinder W**
Bechstein W see **Seitz W**
Bechstein WO, Schaps DK, Kirchner E: Prüfung des Hohlhand-Kollateralkreislaufs mit dem Sauerstoffsättigungsmessgerät Oxygenmet. Anasth Intensivther Notfallmed 1984 Dec;19(6):312-3 (Eng. Abstr.) (Ger)
Becht E see **Hertle L**
Becht E see **Schürfe T**
Becht H see **Fleischer B**
Becht H see **Kistner O**
Becht JL see **Palmer JE**
Becht JL see **Ruckebusch Y**
Becht JL see **Tulleners EP**
Bechtel DB, Mueller DD, Whaley TW, Bulla LA Jr: In vivo mobility of fatty acid end groups of Bacillus thuringiensis plasma membrane lipids during growth and sporulation. J Biol Chem 1985 Aug 15;260(17):9784-92
Bechtel P: La pharmacovigilance. Etat de son présent, espoir de son avenir. Gastroenterol Clin Biol 1984 Oct;8(10):702-3 (Fre)
Bechtel PJ see **Lee JH**
Bechtel PJ see **Nissen SL**
Bechtel PJ see **Russell LE**
Bechtel W, Wallace S, Chuang VP, Carrasco CH, Kudo S, Mir S: Case report of translumbar renal angiography and embolization. Cardiovasc Intervent Radiol 1984;7(5):232-3
Bechtel W see **Kudo S**
Bechtel W see **Mir S**
Bechtel W see **Wallace S**
Bechtel W see **Woods D**
Bechtel WD, Mierau J, Timmermans PB: Inhibition of [3H]clonidine binding to rat brain alpha-adrenoceptors by imidazolidines. Correlation of binding potency and hypotensive activity. Arzneimittelforsch 1985; 35(1A):428-31
Bechter R see **Ettlin RA**
Bechtereva NP, Shandurina AN, Khilko VA, Lyskov EB, Matveev YK, Panin AV, Nikolsky AV: Clinical and physiological basis for a new method underlying rehabilitation of the damaged visual nerve function by direct electric stimulation. Int J Psychophysiol 1985 Apr; 2(4):257-72
Bechtereva NP, Gogolitsin YuL, Ilyukhina VA, Pakhomov SV: Dynamic neurophysiological correlates of mental processes. Int J Psychophysiol 1983 Aug;1(1):49-63
Bechtereva NP: Neurophysiology of intellectual and emotional processes in man. Int J Psychophysiol 1983 Aug; 1(1):7-12
Bechtereva NP, Kropotov YuD: Neurophysiological correlates of visual stimulus recognition in man. Int J Psychophysiol 1984 Jun;1(4):317-24
Bechtereva NP, Kambarova DK: Neurophysiological organisation of emotional states and responses in man. Acct Nerv Super (Praha) 1984 Sep;26(3):169-90
Bechthold A see **Kramer W**
Bechtler G, Haeckel R, Lappe H, Tausch W: International Federation of Clinical Chemistry (IFCC). Scientific Committee, Analytical Section. Guidelines (1984) for listing specification spectrometers in clinical chemistry. J Clin Chem Clin Biochem 1984 Aug;22(8):565-71
Bechtner G see **Gärtner R**
Bechtol KB see **Florman HM**
Bechtol KB see **Jonak ZL**
Bechtol KB see **Wolf DP**
Bechtol LD see **Rubin A**
Bechtold DL see **King RB**
Bechtold E, Staunton CE, Katz SS: Carpet beetle larval parts in cervical cytology specimens. Acta Cytol (Baltimore) 1985 May-Jun;29(3):345-52
Bechtold H, Lorenz J, Weilemann LS, Meinertz T, Trenk D, Andrassy K, Jähnchen E: Possible coumarin-like mechanism of action for cephalosporins. Klin Wochenschr 1984 Sep 17;62(18):885-6
Bechtold H, Andrassy K, Jähnchen E, Koderisch J, Koderisch H, Weilemann LS, Sonntag HG, Ritz E: Evidence for impaired hepatic vitamin K1 metabolism in patients treated with N-methyl-thiotetrazole cephalosporins. Thromb Haemost 1984 Jul 29;51(3):358-61
Bechtold H see **Andrassy K**
Bechtold R, Bosshard HR: Structure of an electron transfer complex. II. Chemical modification of carboxyl groups of cytochrome c peroxidase in presence and absence of cytochrome c. J Biol Chem 1985 Apr 25;260(8):5191-200
Bechtold RE, Karstaedt N, Wolfman NT, Glass TA: Prolonged hepatic enhancement on computed tomography in a case of hepatic lymphoma. J Comput Assist Tomogr 1985 Jan-Feb;9(1):186-9
Bechtold T see **Wisecarver J**
Bechtold TA see **DuBois RE**
Bechtold WE, Dutcher JS, Brooks AL, Henderson RF: Contribution of primary aromatic amines to the mutagenicity of gasifier tars and coal oils. Mutat Res 1985 Jan-Feb;155(1-2):7-16
Bechtold WE see **Brooks AL**
Bechtold WE see **Dutcher JS**
Bechyně M see **Masopust J**
Becirevic M, Petričic V, Kallay N: In vitro release of meclozine hydrochloride from lipophilic suppository bases with or without tensides. Pharmazie 1984 Dec; 39(12):828-30
Beck A, Vutuc C: Die Mortalität und Letalität der Sectio caesarea. Geburtshilfe Fraunheilkd 1984 Jul;44(7):421-4 (Eng. Abstr.) (Ger)
Beck A, Kaiserling E, Rudert H, Beigel A: Das Papilloma inversum der Nase und deren Nebenhöhlen. Klinik und Histologie von 22 eigenen Beobachtungen. Laryngol Rhinol Otol (Stuttg) 1984 Jul;63(7):347-52 (Eng. Abstr.) (Ger)
Beck A, Kraupp O, Bacher S, Seitelberger R, Raberger G: The influence of repeated administration of prazosin on its hypotensive effect and on renin release in conscious dogs. A comparison with urapidil. Basic Res Cardiol 1984 Sep-Oct;79(5):579-87
Beck A see **Bacher S**
Beck A see **Katcher A**
Beck A see **Kauffmann GW**
Beck A see **Seitelberger R**
Beck A see **Shafer MA**
Beck A see **Spernol R**
Beck AD see **O'Malley BP**
Beck AF, Turner EC Jr: A comparison of five house-fly (Diptera: Muscidae) population monitoring techniques. J Med Entomol 1985 May 24;22(3):346-8
Beck AK see **Reddy VB**
Beck AL, Adler NE, Irwin CE: A comparison of nurses' attitudes toward hospitalized adolescents and adults. J Adolesc Health Care 1985 May;6(3):211-5
Beck AM, Jones BA: Unreported dog bites in children. Public Health Rep 1985 May-Jun;100(3):315-21
Beck AM: The therapeutic use of animals. Vet Clin North Am [Small Anim Pract] 1985 Mar;

15(2):365–75
Beck AR see **Kurtz RJ**
Beck AT: Cognition and therapy [letter] Arch Gen Psychiatry 1984 Nov;41(11):1112–5
Beck AT, Steer RA: Internal consistencies of the original and revised Beck Depression Inventory. J Clin Psychol 1984 Nov;40(6):1365–7
Beck AT, Hollon SD, Young JE, Bedrosian RC, Budenz D: Treatment of depression with cognitive therapy and amitriptyline. Arch Gen Psychiatry 1985 Feb;42(2):142–8
Beck AT, Steer RA, Kovacs M, Garrison B: Hopelessness and eventual suicide: a 10-year prospective study of patients hospitalized with suicidal ideation. Am J Psychiatry 1985 May;142(5):559–63
Beck AT see **Steer RA**
Beck AT see **Woody GE**
Beck B, Gohlke R, Sturm W, Bergmann L, Wolf E: Die Russlunge als Berufskrankheit. Z Erkr Atmungsorgane 1985;164(3):254–66 (Eng. Abstr.) **(Ger)**
Beck B, Jungjohann EE: Zur Inanspruchnahme einer regionalen kinderpsychiatrischen Behandlungseinrichtung. Prax Kinderpsychol Kinderpsychiatr 1985 Jul;34(5):187–95 (Eng. Abstr.) **(Ger)**
Beck B, Villaume C: Influence of ingested load on postprandial insulin secretion. Rôle of gastric inhibitory polypeptide (GIP). Arch Int Physiol Biochim 1985 Jun; 93(2):101–6
Beck B see **Lewis M**
Beck B see **Santana MA**
Beck B see **Villaume C**
Beck BN, Glimcher LH, Nilsen AE, Pierres M, McKean DJ: The structure–function relationship of I-A molecules: correlation of serologic and functional phenotypes of four I-Ak mutant cell lines. J Immunol 1984 Dec;133(6):3176–82
Beck BN see **Glimcher LH**
Beck BN see **McKean DJ**
Beck BN see **Schlauder GG**
Beck BW: Pharmacologic approaches to obstructive airway disease. Primary Care 1985 Jun;12(2):239–52
Beck C see **Chiles DG**
Beck C see **Mann W**
Beck C see **Vesot J**
Beck C see **Weerda H**
Beck CA see **Buergelt CD**
Beck CA Jr see **Mendel S**
Beck CD see **Napoli JL**
Beck CF see **Argast M**
Beck CF see **Braus G**
Beck CF see **Traub B**
Beck CH, Chow HL: Solitary and social behavior of male rats in the open-field. Physiol Behav 1984 Jun;32(6):941–4
Beck CH see **Chow HL**
Beck CH see **Gordon D**
Beck CM see **Sreedharan SP**
Beck D see **Selim MA**
Beck DE, Harford FJ, DiPalma JA: Comparison of cleansing methods in preparation for colonic surgery. Dis Colon Rectum 1985 Jul;28(7):491–5
Beck DE see **Ervin CS**
Beck DO see **Turner DM**
Beck DS see **Carrano VA**
Beck DW see **Boarini DJ**
Beck DW see **Vlasters HV**
Beck E, Daniel PM, Davey AJ, Gajdusek DC, Gibbs CJ Jr: A note on membrane lamellation. Brain 1985 Mar;108 (Pt 1):153–4
Beck E see **Alonso A**
Beck EA see **Burk DL Jr**
Beck EA see **Dejana E**
Beck EA see **Perret BA**
Beck EA see **Rupp C**
Beck EA see **Streit A**
Beck EA see **Wang Y**
Beck ER, Withrow SJ: Tumors of the canine nasal cavity. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):521–33 (22 ref.)
Beck ER: 'It's me bowels'. Br J Hosp Med 1984 Aug; 32(2):85–8
Beck EX see **Rosen S**
Beck F, Gulamhusein AP, Huxham IM: The use of human serum for studying malformations in whole embryo cultures. Prog Clin Biol Res 1985;163C:265–70
Beck F see **Gyory AZ**
Beck F see **Huxham IM**
Beck F see **Lloyd JB**
Beck F see **Sheehan EA**
Beck F see **Trueba D**
Beck FM see **Allen CM**
Beck FM see **Kupp LI**
Beck FM see **Pagniano RP**
Beck FM see **Rosen S**
Beck FM see **Stanya AE**
Beck FM see **Uldricks JM**
Beck FW, Sowers JR, Sicea D, Welch BG: Absent aldosterone response to metoclopramide in patients with high spinal cord transection: evidence that metoclopramide stimulates aldosterone secretion through central pathways. Life Sci 1985 Jun 24;36(25):2435–44
Beck FW see **Krishna GG**
Beck FW see **McClanahan M**
Beck FW see **Sowers JR**
Beck FW see **Stern N**
Beck FX see **Rick R**
Beck G, Habicht GS, Benach JL, Coleman JL: Chemical and biologic characterization of a lipopolysaccharide extracted from the Lyme disease spirochete (Borrelia burgdorferi). J Infect Dis 1985 Jul;152(1):108–17
Beck G see **Bickel M**
Beck G see **Breiter N**
Beck G see **Chasserot-Golaz S**
Beck G see **Grange T**
Beck G see **Habicht GS**
Beck G see **Kempf I**
Beck G see **Lewis R**
Beck G see **Riha B**
Beck G see **Zucker S**
Beck GJ see **Berkowitz GS**
Beck GJ see **Dembert ML**
Beck GJ see **Schachter EN**
Beck GJ see **Witek TJ Jr**
Beck H, Povlsen CO: Parietal cell density in gastric biopsies from patients with and without duodenal ulcer disease. Acta Pathol Microbiol Immunol Scand [A] 1985 May; 93(3):127–32
Beck H, Hoffmann J, Graem N: Dieulafoy's sygdom. En årsag til svaer blødning fra ventriklen belyst ved 5 tilfaelde. Ugeskr Laeger 1985 Feb 4;147(6):521–3 (Eng. Abstr.) **(Dan)**
Beck H see **Hoffmann J**
Beck HC see **Van den Berg GR**
Beck HI, Bjerring P, Rasmussen I, Zachariae H, Stenbjerg S: Treatment of necrobiosis lipoidica with low-dose acetylsalicylic acid. A randomized double-blind trial. Acta Derm Venereol (Stockh) 1985;65(3):230–4
Beck HI, Cramers M, Herlin T, Søndergaard I, Zachariae H: Comparison of oxatomide and clemastine in the treatment of chronic urticaria. A double blind study. Dermatologica 1985;171(1):49–51
Beck HJ, McCaffrey TV: Life-threatening neck infections. Early diagnosis to forestall crisis. Postgrad Med 1984 Dec; 76(8):69–78
Beck HL see **Feitz WF**
Beck HL see **Oud PS**
Beck I see **Molloy BG**
Beck J: Handwriting of the alcoholic. Forensic Sci Int 1985 May;28(1):19–26
Beck J, Nielsen J: Ortonyksi kontra konservativ behandling ved unguis incarnatus hallucis. En kontrolleret undersøgelse. Ugeskr Laeger 1984 Nov 12;146(46):3537–8 (Eng. Abstr.) **(Dan)**
Beck J see **Schindler L**
Beck J see **Smith LJ**
Beck JC, Boresstein N, Dreyfus J: The criminal defendant with identified mental disorder. Bull Am Acad Psychiatry Law 1984;12(4):331–8
Beck JC see **Atwood N**
Beck JD, Hunt RJ: Oral health status in the United States: problems of special patients. J Dent Educ 1985 Jun; 49(6):407–26
Beck JD see **Enslein J**
Beck JD see **Ettinger RL**
Beck JD see **Hunt RJ**
Beck JG, Barlow DH, Sakheim DK: Operating characteristics of the vaginal photoplethysmograph [letter] Arch Sex Behav 1984 Dec;13(6):595–6
Beck JL, Day RW: Overuse injuries. Clin Sports Med 1985 Jul;4(3):553–73 (43 ref.)
Beck JL, Keough DT, De Jersey J, Zerner B: Enzymatically active zinc, copper and mercury derivatives of the one-iron form of pig allantoic fluid acid phosphatase. Biochim Biophys Acta 1984 Dec 21;791(3):357–63
Beck JL, Wildermuth BP: The female athlete's knee. Clin Sports Med 1985 Apr;4(2):345–66
Beck JL see **van Kroonenburgh MJ**
Beck JL see **Verheijen RH**
Beck JP see **Rong S**
Beck JR see **Kwoh CK**
Beck JS, Goren HJ: Determination of binding parameters in the presence of coupled reactions. Cell Biophys 1985 Mar;7(1):31–42
Beck JS, Potts RC, Kardjito T, Grange JM: T4 lymphopenia in patients with active pulmonary tuberculosis. Clin Exp Immunol 1985 Apr;60(1):49–54
Beck JS, Goren HJ: Stimulation of association curves and 'scatchard' plots of binding reactions where ligand and receptor are degraded or internalized. J Recept Res 1983–84;3(6):745–72
Beck JS see **Grange JM**
Beck K see **Frank K**
Beck K see **Kottke D**
Beck KC, Lai-Fook SJ: Pulmonary blood flow vs. gas volume at various perfusion pressures in rabbit lung. J Appl Physiol 1985 Jun;58(6):2004–10
Beck KC see **Rasmussen PH**
Beck KH, Summons TG: Police officer attitudes toward marijuana: a replication and confirmation. Am J Drug Alcohol Abuse 1984;10(4):519–28
Beck L, Bender HG: Interdisziplinäre Zusammenarbeit mit der Urologie. Ureter- und Blasenkomplikationen. Gynakologe 1985 Mar;18(1):24–5 **(Ger)**
Beck L, Jones DE, Karseras AG: Surgical decision in glaucoma simplex. Br J Ophthalmol 1984 Oct;68(10):732–5
Beck L see **McGregor AM**
Beck L see **Potthoff S**
Beck LC, Anders GT, Sweeney DR: How your practice can cope with change. Medical practice management. Indiana Med 1985 Apr;78(4):325–8
Beck LC, Sweeney DR: Marketing medical practice begins internally. Pa Med 1985 May;88(5):32
Beck LC, Anders GT, Sweeney DR: How your practice can cope with change. Ala Med 1985 Jun;54(12):10, 13–5, 18
Beck LC, Salmon PM: A checklist of practice marketing ideas. NC Med J 1985 Jun;46(6):345–7
Beck LC, Anders GT, Sweeney DR: How your practice can cope with change. Pa Med 1985 Jan;88(1):20–4
Beck LC see **Anders GT**
Beck LC see **Bak BB**
Beck LC see **Kropiewnicki ME**
Beck LC see **Share SH**
Beck LC see **Sweeney DR**
Beck LH see **Cebul RD**
Beck LR see **Pope VZ**
Beck M, Bender SW, Reiter HL, Otto W, Bässler R, Dancygier H, Gehler J: Neuraminidase deficiency presenting as non-immune hydrops fetalis. Eur J Pediatr 1984 Dec;143(2):135–9
Beck M see **Fuchs W**
Beck M see **Glössl J**
Beck M see **Sheridan JF**
Beck M see **Taher AI**
Beck M see **Vlatkovic R**
Beck MD, Svejcar J, Kühnl P, Baur MP: HLA and obesity. Biomed Pharmacother 1984;38(4):209–11
Beck ME see **Knight M**
Beck MH, Burrows D, Fregert S, Mendelsohn S: Allergic contact dermatitis to epoxy resin in ostomy bags. Br J Surg 1985 Mar;72(3):202–3
Beck MH see **Kellett JK**
Beck ML, Rachel JM, Sinor LT, Plapp FV: Semi automated solid phase adherence assays for pre-transfusion testing. Med Lab Sci 1984 Oct;41(4):374–81
Beck ML, Sinor LT, Rachel JM, Plapp FV: Solid-phase ABO blood grouping using saliva. Med Lab Sci 1985 Jan; 42(1):86–7
Beck ML see **Mason JM**
Beck ML see **Plapp FV**
Beck ML see **Rachel JM**
Beck ML see **Sinor LT**
Beck MM see **Firman JD**
Beck MT see **Sarkozi L**
Beck N see **Lee DB**
Beck NC, Horwitz E, Seidenberg M, Parker J, Frank R: WAIS-R factor structure in psychiatric and general medical patients. J Consult Clin Psychol 1985 Jun; 53(3):402–5
Beck NC see **Geden E**
Beck NF see **Turner RJ**
Beck O, Ryman T: Quantification of nitrendipine in plasma by a capillary column gas chromatographic–mass spectrometric method. J Chromatogr 1985 Feb 8; 337(2):402–7
Beck O: Occurrence of trace indoles in mammals. Subst Alcohol Actions Misuse 1984;5(5):211–46
Beck O, Pévet P: Analysis of melatonin, 5-methoxytryptophol and 5-methoxyindoleacetic acid in the pineal gland and retina of hamster by capillary column gas chromatography–mass spectrometry. J Chromatogr 1984 Nov 9;311(1):1–8
Beck O see **Vivien-Roels B**
Beck OA: Bedeutung der Nitrate in der Akuttherapie der Herzinsuffizienz mit und ohne Lungenödem. Z Kardiol 1985;74 Suppl 1:15–22 **(Ger)**
Beck OJ, Frank F: The use of the Nd-YAG laser in neurosurgery. Lasers Surg Med 1985;5(4):345–56
Beck OJ: Use of the Nd-YAG laser in neurosurgery. Neurosurg Rev 1984;7(2–3):151–7
Beck P see **Karmazsin L**
Beck R: Steroid therapy of neonatal ITP [letter] J Pediatr 1985 Jul;107(1):156–7
Beck R: Monoamniotische Zwillingsschwangerschaft mit Nabelschnurverknotung. Zentralbl Gynakol 1985; 107(11):688–92 (Eng. Abstr.) **(Ger)**
Beck R, Nault CM: A human umbilical cord with four arteries. Clin Pediatr (Phila) 1985 Feb;24(2):118–9
Beck R: Perinatal and neonatal aspects of maternal idiopathic thrombocytopenic purpura. Am J Perinatol 1984 Apr; 1(3):251–8 (43 ref.)
Beck R: Chronic lung disease following hypocapneic alkalosis for persistent pulmonary hypertension [letter] J Pediatr 1985 Mar;106(3):527–8
Beck R see **Fux HD**
Beck R see **Robertson CF**
Beck RW, Greenberg HS: Post-decompression optic neuropathy. J Neurosurg 1985 Aug;63(2):196–9
Beck RW, Messner DK, Musch DC, Martonyi CL, Lichter PR: Is there a racial difference in physiologic cup size? Ophthalmology 1985 Jul;92(7):873–6
Beck RW, Corbett JJ, Thompson HS, Sergott RC: Decreased visual acuity from optic disc drusen. Arch Ophthalmol 1985 Aug;103(8):1155–9
Beck RW, Ruchman MC, Savino PJ, Schatz NJ: Contrast sensitivity measurements in acute and resolved optic neuritis. Br J Ophthalmol 1984 Oct;68(10):756–9
Beck RW: Optic nerve head drusen [letter] Arch Ophthalmol 1984 Oct;102(10):1424
Beck RW, Savino PJ, Repka MX, Schatz NJ, Sergott RC:

Structural factors in the pathogenesis of ischemic optic neuropathy [letter] Am J Ophthalmol 1984 Nov; 98(5):649–50

Beck RW, Smith CH: The neuro-ophthalmic examination. Neurol Clin 1983 Nov;1(4):807–30

Beck RW, Maguire LJ: Orbital involvement in mycosis fungoides [letter] Arch Ophthalmol 1984 Dec; 102(12):1749–50

Beck RW, Savino PJ, Repka MX, Schatz NJ, Sergott RC: Optic disc structure in anterior ischemic optic neuropathy. Ophthalmology 1984 Nov;91(11):1334–7

Beck RW, Hanno R: The phakomatoses. Int Ophthalmol Clin 1985 Spring;25(1):97–116

Beck RW, Bergstrom TJ, Lichter PR: A clinical comparison of visual field testing with a new automated perimeter, the Humphrey Field Analyzer, and the Goldmann perimeter. Ophthalmology 1985 Jan;92(1):77–82

Beck RW see Fleishman JA

Beck RW see Smith CH

Beck S, Collins L, Overholser J, Terry K: A comparison of children who receive and who do not receive permission to participate in research. J Abnorm Child Psychol 1984 Dec;12(4):573–80

Beck S, Fenton PA, Rollinson PD: A fatal case of toxic-shock syndrome following cholecystectomy. Med Sci Law 1984 Oct;24(4):269–70

Beck S, Pohl FM: DNA sequencing with direct blotting electrophoresis. EMBO J 1984 Dec 1;3(12):2905–9

Beck S see Baumann EA

Beck S see Lindenschmidt EG

Beck S see Overholser J

Beck S see Slater DN

Beck S see Terry K

Beck SG, Goldfarb J: Serotonin produces a reversible concentration dependent decrease of population spikes in rat hippocampal slices. Life Sci 1985 Feb 11;36(6):557–63

Beck T, Melchert F, Schweikhart G, Brockerhoff P: Metastasierendes Mammakarzinom mit Befall des Knochenmarkes, des Uterus und der Ovarien. Eine Kasuistik zum diagnostischen und therapeutischen Vorgehen. Geburtshilfe Frauenheilkd 1985 May; 45(5):322–5 (Eng. Abstr.) **(Ger)**

Beck T see Höckel M

Beck TD see Nelson RA

Beck TR see Ruggeri RT

Beck TW see Fontichiaro KL

Beck U see Baier WK

Beck W, Grose C: Pyomyositis presenting as acute abdominal pain. Pediatr Infect Dis 1984 Sep–Oct;3(5):445–8

Beck W see Eichler HG

Beck W see Rose AG

Beck W see Seidenberger H

Beck WC: The merits of alcohol as a skin degerming agent [letter] Infect Control 1985 Jan;6(1):4

Beck WC: Airborne route of cross-infection [letter] Infect Control 1984 Dec;5(12):555

Beck WC see Meyer KK

Beck WF, de Paula JC, Brudvig GW: Active and resting states of the O2-evolving complex of photosystem II. Biochemistry 1985 Jun 4;24(12):3035–43

Beck WT see Danks MK

Beck-Bornholdt HP, Peacock JH, Stephens TC: Kinetics of cellular inactivation by fractionated and hyperfractionated irradiation in Lewis lung carcinoma. Int J Radiat Oncol Biol Phys 1985 Jun;11(6):1171–7

Beck-Bornholdt HP see Lücke-Huhle C

Beck-Bornholdt HP see Lüdecke DK

Beck-Engeser G see Wabl M

Beck-Friis J, Kjellman BF, Aperia B, Undén F, von Rosen D, Ljunggren JG, Wetterberg L: Serum melatonin in relation to clinical variables in patients with major depressive disorder and a hypothesis of a low melatonin syndrome. Acta Psychiatr Scand 1985 Apr;71(4):319–30

Beck-Friis J, Ljunggren JG, Thorén M, von Rosen D, Kjellman BF, Wetterberg L: Melatonin, cortisol and ACTH in patients with major depressive disorder and healthy humans with special reference to the outcome of the dexamethasone suppression test. Psychoneuroendocrinology 1985;10(2):173–86

Beck-Friis J, von Rosen D, Kjellman BF, Ljunggren JG, Wetterberg L: Melatonin in relation to body measures, sex, age, season and the use of drugs in patients with major affective disorders and healthy subjects. Psychoneuroendocrinology 1984;9(3):261–77

Beck-Friis J see Kjellman BF

Beck-Mannagetta J see Roscic Z

Beck-Nielsen H, Richelsen B, Schwartz Sørensen N, Hother Nielsen O: Insulin pump treatment: effect on glucose homeostasis, metabolites, hormones, insulin antibodies and quality of life. Diabetes Res 1985 Jan;2(1):37–43

Beck-Nielsen H see Andersen EB

Beck-Nielsen H see Eriksen EF

Beck-Nielsen H see Mogensen CE

Beck-Nielsen H see Olsen T

Beck-Nielsen H see Richelsen B

Beck-Nielsen H see Rytter L

Beck-Nielsen H see Schmitz O

Beck-Peccoz P, Bassetti M, Spada A, Medri G, Arosio M, Giannattasio G, Faglia G: Glycoprotein hormone alpha-subunit response to growth hormone (GH)-releasing hormone in patients with active acromegaly. Evidence for alpha-subunit and GH coexistence in the same tumoral cell. J Clin Endocrinol Metab 1985 Sep;61(3):541–6

Beck-Peccoz P, Asur S, Menezes-Ferreira MM, Faglia G, Weintraub BD: Decreased receptor binding of biologically inactive thyrotropin in central hypothyroidism. Effect of treatment with thyrotropin-releasing hormone. N Engl J Med 1985 Apr 25;312(17):1085–90

Beck-Peccoz P, Piscitelli G, Giani P, Volpi A, Maggioni AP, Landolina M, Tognoni G: Amiodarone e funzione tiroidea. G Ital Cardiol 1984 Dec;14(12):1069–76 (63 ref.) **(Ita)**

Beck-Peccoz P see Spada A

Beck-Schroeder S see Mamus SW

Beck-Speier I, Hinze H, Holzer H: Effect of sulfite on the energy metabolism of mammalian tissues in correlation to sulfite oxidase activity. Biochim Biophys Acta 1985 Jul 26;841(1):81–9

Bečka J: MUDr. Josef Stýbr—ctitel perských čtyřverší. Cas Lek Cesk 1984 Aug 31;123(35):1100 **(Cze)**

Becka R see Pakrasi PL

Becke H see Murray AB

Beckenbach HP see Rohner HG

Beckenbach KA see Baillie DL

Beckenbauer UE, Planz G: Clonidin-Diuretikum-Kombination bei Patienten mit essentieller Hypertonie. Beeinflussung von Sympathikusaktivität und Blutdruck sowie Reaktion nach plötzlichem Absetzen. Fortschr Med 1984 Aug 30; 102(31–32):802–6 (Eng. Abstr.) **(Ger)**

Beckenbaugh RD see Darrow JC Jr

Beckenhauer HC see Barak AJ

Beckenhauer WH see Gerber JD

Beckenkamp G: Das Verteilungsmuster des zellulären oralen Immunsystems in den grossen und kleinen Mundspeicheldrüsen. Immunzytochemische Befunde. HNO 1985 May;33(5):196–203 (Eng. Abstr.) **(Ger)**

Beckenstein K see Lewis W

Becker A: Coronary atherosclerosis revisited. A pathologist's view. Acta Med Scand [Suppl] 1985;694:69–76

Becker A: Thumb sucking habit and associated dental differences in one of monozygous twins [letter] Br J Orthod 1985 Jul;12(3):164

Becker A, Zilberman Y, Tsur B: Root length of lateral incisors adjacent to palatally-displaced maxillary cuspids. Angle Orthod 1984 Jul;54(3):218–25

Becker A: Etiology of maxillary canine impactions [letter] Am J Orthod 1984 Nov;86(5):437–8

Becker A see Einy S

Becker A see Rinaldy A

Becker AB see Chung KF

Becker AE see Anderson RH

Becker AE see di Donato R

Becker AE see Meier MA

Becker AE see Stewart PA

Becker AE see Ueda M

Becker AE see van der Bel-Kahn J

Becker AE see Zuberbuhler JR

Becker AH see McPherson JJ

Becker AM see Branger M

Becker AM see Simonneau M

Becker AR see Magill A

Becker B, Christenson R, Ford J, Manak R, Nienaber J, Hahn G, Deshazer J: Serum cortisol concentrations in gilts and sows housed in tether stalls, gestation stalls and individual pens. Ann Rech Vet 1984;15(2):237–42

Becker B, Morgenroth K, Reinhardt D, Irlich G: The dyskinetic cilia syndrome in childhood. Modifications of ultrastructural patterns. Respiration 1984;46(2):180–6

Becker B see Johnson BE

Becker B see Krupin T

Becker B see Meyer JL

Becker B see Polansky J

Becker B see Reinboth R

Becker B see Schaefers M

Becker BA, Bober MA, el-Nouty FD, Johnson HD: Prolactin and its involvement in fluid regulation in the bovine. Comp Biochem Physiol [A] 1985;81(1):93–8

Becker BA, Nienaber JA, Christenson RK, Manak RC, DeShazer JA, Hahn GL: Peripheral concentrations of cortisol as an indicator of stress in the pig. Am J Vet Res 1985 May;46(5):1034–8

Becker BA, Nienaber JA, DeShazer JA, Hahn GL: Effect of transportation on cortisol concentrations and on the circadian rhythm of cortisol in gilts. Am J Vet Res 1985 Jul;46(7):1457–9

Becker BA, Bober MB, el-Nouty FD, Johnson HD: Plasma antidiuretic hormone (ADH) concentrations in cattle, during various water and feed regimes. Comp Biochem Physiol [A] 1985;81(4):755–9

Becker BA, Ford JJ, Christenson RK, Manak RC, Hahn GL, DeShazer JA: Cortisol response of gilts in tether stalls. J Anim Sci 1985 Jan;60(1):264–70

Becker BC see Bather R

Becker BE see Becker W

Becker BF, Bünger R, Permanetter B, Gerlach E: Compartmentation and hemodynamic effects of nicotine in isolated, perfused guinea pig hearts. Klin Wochenschr 1984;62 Suppl 2:67–75

Becker BF, Gerlach E: Acute effects of nicotine on hemodynamic and metabolic parameters of isolated, perfused hearts of guinea pigs and rats. Klin Wochenschr 1984;62 Suppl 2:58–66

Becker BR see Bell MD

Becker C: Hypothyroidism and atherosclerotic heart disease: pathogenesis, medical management, and the role of coronary artery bypass surgery. Endocr Rev 1985 Summer; 6(3):432–40 (105 ref.)

Becker C, Ludewig R: Zum Zitieren und Auffinden Medizinischer Literatur. Z Arztl Fortbild (Jena) 1984; 78(20):879–82 **(Ger)**

Becker C see Chaparas SD

Becker C see Devis A

Becker C see Dreyer F

Becker C see Just HM

Becker C see Müller WE

Becker CD, Vock P: Appearance of gas-containing gallstones on sonography and computed tomography. Gastrointest Radiol 1984;9(4):323–8

Becker CD see Hassler H

Becker CE: Methanol poisoning. J Emerg Med 1983;1(1):51–8 (23 ref.)

Becker CE, Coye MJ: Recent advances in occupational cancer. J Toxicol Clin Toxicol 1984;22(3):195–208

Becker CE: The alcoholic patient as a toxic emergency. Emerg Med Clin North Am 1984 Feb;2(1):47–61

Becker CE: Alcohol and drug use—is there a 'safe' amount? West J Med 1984 Dec;141(6):884–90 (46 ref.)

Becker CE see Letz GA

Becker CE see Lottl M

Becker CG, Hajjar DP, Hefton JM: Tobacco constituents are mitogenic for arterial smooth-muscle cells. Am J Pathol 1985 Jul;120(1):1–5

Becker CG, Wagner M, Kaplan AP, Silverberg M, Grady RW, Liem H, Muller-Eberhard U: Activation of factor XII-dependent pathways in human plasma by hematin and protoporphyrin. J Clin Invest 1985 Aug;76(2):413–9

Becker CG see Choy JW

Becker CG see Lockshin MD

Becker CH see McMullen JN

Becker CH see Matthias D

Becker CM, Gueaning CO, Graff GL: Sutures or fibrin glue for divided rat nerves: Schwann cell and muscle metabolism. Microsurgery 1985;6(1):1–10

Becker CM see Kaldahl WB

Becker CM see Zilles K

Becker D, Lane MA, Cooper GM: Transformation of NIH 3T3 cells by DNA of the MCF-7 human mammary carcinoma cell line induces expression of an endogenous murine leukemia provirus. Mol Cell Biol 1984 Nov; 4(11):2247–52

Becker D see Daneman D

Becker D see Drash A

Becker D see Wing RR

Becker DE: Aphthous ulcers of the mouth [letter] N Engl J Med 1985 Aug 1;313(5):330

Becker DJ see Arslanian SA

Becker DJ see Cruickshanks KJ

Becker DJ see Orchard TJ

Becker DJ see Tsalikian E

Becker DM, Sarel D, Gardner LB: Decision to adopt new medical technology: a case study of thrombolytic therapy. Soc Sci Med 1985;21(3):291–8

Becker DM see Chien Y

Becker DM see Murdock DK

Becker DM see Randall WC

Becker DP see DeSalles AA

Becker DP see Gadisseux P

Becker DP see Hayes RL

Becker DP see Katayama Y

Becker DP see Lipper MH

Becker DP see Muizelaar JP

Becker DP see Narayan RK

Becker DP see Povlishock JT

Becker DP see Selhorst JB

Becker DP see Ward JD

Becker DP see Yang MS

Becker DR see Perez D

Becker DS see Goldman MB

Becker DW see Brand JJ

Becker E see Ben Aderet N

Becker E see Hedde JP

Becker E see Ulrich G

Becker EL, Kermode JC, Naccache PH, Yassin R, Marsh ML, Munoz JJ, Sha'afi RI: The inhibition of neutrophil granule enzyme secretion and chemotaxis by pertussis toxin. J Cell Biol 1985 May;100(5):1641–6

Becker EL see Ishizaka T

Becker EL see Lanni C

Becker EL see Molski TF

Becker EL see Naccache PH

Becker EL see Shefcyk J

Becker EL see Sukumar M

Becker EL see Volpi M

Becker ER, Culler S, Ohsfeldt R: Impact of board certification on physician practice characteristics. J Med Educ 1985 Jan;60(1):9–15

Becker ER see Zuckerman S

Becker F, David M: Apport de l'exploration fonctionnelle vasculaire dans la pathologie veineuse intriquée. Phlebologie 1985 Apr–Jun;38(2):265–9 (Eng. Abstr.) **(Fre)**

Becker F, Demercière JF, Perrin M: Résultat clinique de la sympathectomie lombaire en fonction du facteur d'amplification du test d'hyperémie réactionnelle de Hillestad. A propos d'une série personnelle de 72 sympathectomies lombaires isolées. J Mal Vasc 1985;10

Suppl A:77–83 (Eng. Abstr.) (Fre)

Becker F, Casillas JM: Méthodes d'explorations fonctionnelles vasculaires permettant d'apprécier une tendance évolutive en phase critique de l'artériopathie des membres inférieurs. Signal pulsé pulpaire, pression digitale, PO2 transcutanée à l'avant-pied. Notes préliminaires. J Mal Vasc 1985;10 Suppl A:43–6 (Eng. Abstr.) (Fre)

Becker F, Mollard JM: Examen ultrasonique des zones clés et des voies de suppléance en matière d'artériopathie des membres inférieurs (A.M.I.). J Mal Vasc 1985;10 Suppl A:10–4 (Eng. Abstr.) (Fre)

Becker F, Davinroy M: Contrôle par méthodes d'explorations fonctionnelles vasculaires non débitmétriques après sympathectomie lombaire. J Mal Vasc 1985;10 Suppl A:84–7 (Eng. Abstr.) (Fre)

Becker F: Valeur d'un examen Doppler dit de 'débrouillage' au niveau des axes carotidiens au cours de l'examen d'un artériopathe des membres inférieurs. J Mal Vasc 1985;10 Suppl A:124–6 (Eng. Abstr.) (Fre)

Becker F: Le facteur d'amplification du test d'hyperémie réactionnelle de Hillestad (THR) en fonction de l'état glucidique, du stade clinique, de l'indice de pression à la cheville. J Mal Vasc 1985;10 Suppl A:57–61 (Eng. Abstr.) (Fre)

Becker F, Lance G, Meian J: Fréquence des artériopathies cervicales mises en évidence par un examen Doppler cervico-encéphalique réalisé a titre systématique sur un patient consultant pour artériopathie des membres inférieurs. Résultats d'une enquête prospective portant sur 676 patients. J Mal Vasc 1985;10 Suppl A:114–23 (Eng. Abstr.) (Fre)

Becker F, Brenot R, Perrin M: L'indice de pression systolique à la cheville, 'balise' de la surveillance à terme d'une artériopathie des membres inférieurs. J Mal Vasc 1985;10 Suppl A:37–42 (Eng. Abstr.) (Fre)

Becker F: Macht Wetter krank? Med Monatsschr Pharm 1985 Jan;8(1):8–14 (Ger)

Becker F see Casillas JM

Becker F see Perrin M

Becker FF, Holton P, Ruchirawat M, Lapeyre JN: Perturbation of maintenance and de novo DNA methylation in vitro by UVB (280–340 nm)-induced pyrimidine photodimers. Proc Natl Acad Sci USA 1985 Sep;82(18):6055–9

Becker FF: Tumor phenotype and susceptibility to progression as an expression of subpopulations of initiated murine cells. Cancer Res 1985 Feb;45(2):768–73

Becker FF: The direct and indirect effects of promoters may depend upon the nature of the initiated cell. Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:349–59

Becker FF see Chan JY

Becker FF see Lai CN

Becker FF see Ramagli LS

Becker FF see Richie ER

Becker FF see Ruchirawat M

Becker G: Transdermal appliziertes Scopolamin zur kontinuierlichen Kinetoseprophylaxe. Renaissance einer 150 Jahre alten Methode. Schweiz Rundsch Med Prax 1985 Mar 12;74(11):271–6 (Eng. Abstr.) (Ger)

Becker G, Goossens H, Seemann K, Souchon F, Weitz T: Kinetoseprophylaxe mit TTS-Scopolamin. Eine randomisierte, vergleichende Doppelblindstudie bei der Bundesmarine. Dtsch Med Wochenschr 1984 Dec 7; 109(49):1881–5 (Eng. Abstr.) (Ger)

Becker GD see Blakeslee DB

Becker GD see Parell GJ

Becker GJ, Hicks ME, Holden RW, Edwards MK, Jackson VP, Bendick PJ: Screening for occlusive vascular disease with intraarterial DSA: preliminary experience with a high flow 4-F catheter. Radiology 1984 Dec;153(3):823

Becker GJ, Strauch GO, Suranchak HJ: Outcome and cost of prolonged stay in the surgical intensive care unit. Arch Surg 1984 Nov;119(11):1338–42

Becker GJ see Ellis JH

Becker GJ see Fraser JR

Becker GJ see Jackson VP

Becker GJ see Leaker B

Becker GJ see Walker RG

Becker GJ see Wehrenberg JC

Becker GJ see Yune HY

Becker GM, McNulty WP: Gastric epithelial cell proliferation in monkeys fed 3,4,3',4'-tetrachlorobiphenyl. J Pathol 1984 Aug;143(4):267–74

Becker GM, Nocerini MR, Carlson JR, Breeze RG: Alkylation of bronchiolar epithelial cells by 3-methylindole metabolites in the horse. Toxicol Lett 1985 Jan;24(1):25–32

Becker GM see Eroschenko VP

Becker GP see Gray JE

Becker H, Schauer U, Helmke K: Untersuchungen zur B-Zellaktivierung bei Kollagenosen. Immun Infekt 1985 Apr;13(2):78–9 (Eng. Abstr.) (Ger)

Becker H: Double-Z rhomboid plasty [letter] Plast Reconstr Surg 1985 Jun;75(6):930–1

Becker H, Chavadej S: Valepotriate production of normal and colchicine-treated cell suspension cultures of Valeriana wallichii. J Nat Prod 1985 Jan-Feb;48(1):17–21

Becker H, Senninger N: Hämorrhagische Pankreatitis: Effekt von Dextran 40 und Plasma auf die Mikrozirkulationsstörung des Pankreas. Langenbecks Arch Chir 1985;365(1):57–67 (Eng. Abstr.) (Ger)

Becker H, Gahlhauer H, Horn J, Mechler T: Korrelation klinischer und computertomographischer Befunde für die Therapie und Prognose der akuten Pankreatitis. Chirurg 1985 Jun;56(6):386–92 (Eng. Abstr.) (Ger)

Becker H: Inhaltsstoffe der Erdkröte (Bufo bufo). Pharm Unserer Zeit 1984 Sep;13(5):129–36 (Ger)

Becker H: Die Bedeutung der subjektiven Krankheitstheorie des Patienten für die Arzt-Patienten-Beziehung. Psychother Psychosom Med Psychol 1984 Dec; 34(12):313–21 (Eng. Abstr.) (Ger)

Becker H, Vogelsang H, Schwarzrock R: Vergleichende MR- und CT-Untersuchungen bei ausgewählten neuroradiologischen Fragestellungen. ROFO 1985 Jan; 142(1):23–30 (Eng. Abstr.) (Ger)

Becker H, Petty MA, Unger T: Role of the baroreceptor-reflex in the mediation of responses following central angiotensin II administration. Clin Exp Hypertens [A] 1984;6(10–11):1859–62

Becker H see Adolf W

Becker H see Berninger T

Becker H see Graham MF

Becker H see Haim M

Becker H see Hendrickx P

Becker H see Krüger CJ

Becker H see Rohmeiss P

Becker H see Schober O

Becker H see Tamm J

Becker H see Unger T

Becker H see Vogelsang H

Becker H see Winter R

Becker HC, Jarvis MF, Wagner GC, Flaherty CF: Medial and lateral amygdalectomy differentially influences consummatory negative contrast. Physiol Behav 1984 Nov; 33(5):707–12

Becker HC see Flaherty CF

Becker HD, Schafmayer A, Peiper HJ: Oesophagointestinale Anastomosen. Chirurg 1984 Oct;55(10):613–22 (Ger)

Becker HD see Breucha G

Becker HD see Conlon JM

Becker HD see Feurle GE

Becker HD see Köbberling J

Becker HD see Köhler H

Becker HD see Koop H

Becker HD see Peiper HJ

Becker HJ see Fach WA

Becker HM, Niedermaier G, Orend KH: BEnzopyrone in der Therapie des postrekonstruktiven Odems. Eine klinische Doppelblindstudie. Fortschr Med 1985 Jun 6;103(21):593–6 (Eng. Abstr.) (Ger)

Becker HM see Kortmann H

Becker HM see Stiegler H

Becker J, Behem J, Löning T, Reichart P, Geerlings H: Quantitative analysis of immunocompetent cells in human normal oral and uterine cervical mucosa, oral papillomas and leukoplakias. Arch Oral Biol 1985;30(3):257–64

Becker J, Jakob A: The hepatic response to Ca2+ is inhibited by Mg2+ and enhanced by phenylephrine or ouabain. Biochim Biophys Acta 1985 Mar 21;844(3):352–8

Becker J see Alperstein G

Becker J see Khan A

Becker J see Löning T

Becker J see Pagel MD

Becker J see Reichart P

Becker J see Reichart PA

Becker J see Unger B

Becker JA see Schaffer RM

Becker JB, Beer ME, Robinson TE: Striatal dopamine release stimulated by amphetamine or potassium: influence of ovarian hormones and the light-dark cycle. Brain Res 1984 Oct 8;311(1):157–60

Becker JB see Camp DM

Becker JB see Castañeda E

Becker JB see Guan LC

Becker JB see Robinson TE

Becker JM, Sharp SW: Effect of alcohol on cyclical myoelectric activity of the opossum sphincter of Oddi. J Surg Res 1985 Apr;38(4):343–9

Becker JM, Hillard AE, Mann FA, Kestenberg A, Nelson JA: Functional assessment after colectomy, mucosal proctectomy, and endorectal ileoanal pull-through. World J Surg 1985 Aug;9(4):598–605

Becker JM see Baffi RA

Becker JM see Hanke CW

Becker JM see Hillard AE

Becker JM see Hunter JG

Becker JM see Kestenberg A

Becker JM see Shenbagamurthi P

Becker JT, Jaffe JH: Impaired memory for treatment-relevant information in inpatient men alcoholics. J Stud Alcohol 1984 Jul;45(4):339–43

Becker JT see Kenyon RV

Becker JV, Skinner LJ, Abel GG, Axelrod R, Treacy EC: Depressive symptoms associated with sexual assault. J Sex Marital Ther 1984 Fall;10(3):185–92

Becker JV, Skinner LJ, Abel GG, Axelrod R, Cichon J: Sexual problems of sexual assault survivors. Women Health 1984 Winter;9(4):5–20

Becker JV see Abel GG

Becker JW, Reeke GN Jr: Three-dimensional structure of beta 2-microglobulin. Proc Natl Acad Sci USA 1985 Jun; 82(12):4225–9

Becker K, Wobus AM, Conrad U, Schöneich J: Injection of murine embryonal carcinoma cells and embryo-derived pluripotential cells into mouse blastocysts. Cell Differ 1984 Dec;15(2–4):195–202

Becker K see Ringe JD

Becker K see Wirsing von König CH

Becker KH, Schmidt HD: Uber eine bisher unerschlossene Quelle der Preyer-Forschung. Z Psychol 1984; 192(2):182–91 (Eng. Abstr.) (Ger)

Becker KL, Gazdar AF: What can the biology of small cell cancer of the lung teach us about the endocrine lung? Biochem Pharmacol 1985 Jan 15;34(2):155–9

Becker KL see McMahon JB

Becker KM see Marasco WA

Becker KP see Urbaschek B

Becker LA see Ferry ME

Becker LC see Aversano T

Becker LC see Ciuffo AA

Becker LC see Flaherty JT

Becker LC see Lima JA

Becker LC see Movahed A

Becker LC see Nicklas JM

Becker LC see Plotnick GD

Becker LC see Reimer KA

Becker LC see Topol EJ

Becker LE: An appraisal of the World Health Organization classification of tumors of the central nervous system. Cancer 1985 Oct 1;56(7 Suppl):1858–64

Becker LE, Takashima S: Chronic hypoventilation and development of brain stem gliosis. Neuropediatrics 1985 Feb;16(1):19–23

Becker LE see Borrett D

Becker LE see Chan HS

Becker LE see Chudley AE

Becker LE see Gogel HK

Becker LE see Hoffman HJ

Becker LE see Lewy AJ

Becker LE see Rorke LB

Becker LE see Takashima S

Becker LE see Williams AG Jr

Becker M, Kaegi B, Waxenberger M: Bovines Perikard. Eine Bioprothese für den Verschluss von Bauchdeckendefekten beim Kalb. Schweiz Arch Tierheilkd 1985 Jun; 127(6):379–83 (Eng. Abstr.) (Ger)

Becker M, Breuer D: Ergebnisse der operativen Kolikbehandlung, dargestellt am Patientengut des Jahres 1983 der Pferdeklinik München-Riem. Tierarztl Prax 1985; 13(2):199–204 (Eng. Abstr.) (Ger)

Becker M, Beglinger R, Youssef HA: Isofluran beim Göttinger Miniaturschwein. Hämodynamische und kardiale Veränderungen unter der Bedingung der kontrollierten Beatmung. Anaesthesist 1984 Aug;33(8):377–83 (Eng. Abstr.) (Ger)

Becker M, von Bergmann K, Rotthauwe HW, Leiss O: Effects of phenobarbital on biliary lipid metabolism in children with chronic intrahepatic cholestasis. Eur J Pediatr 1984 Nov;143(1):41–4

Becker M, von Bergmann K, Rotthauwe HW, Leiss O: Biliary lipid metabolism in children with chronic intrahepatic cholestasis. Eur J Pediatr 1984 Nov;143(1):35–40

Becker M see Cross G

Becker M see Greiner L

Becker M see Poupon MF

Becker M see Somogyi A

Becker M see Van Houten R

Becker M see Wachsmuth ED

Becker MH: Patient adherence to prescribed therapies. Med Care 1985 May;23(5):539–55

Becker MH see Eraker SA

Becker MH see Janz NK

Becker MH see Nathanson CA

Becker MJ see Briggs J

Becker ML, Spracklen FH, Becker WB: Isolation of a lymphadenopathy-associated virus from a patient with the acquired immune deficiency syndrome. S Afr Med J 1985 Aug 3;68(3):144–7

Becker ML see Becker WB

Becker ML see Spracklen FH

Becker N, Claude J, Frentzel-Beyme R: Cancer risk of arc welders exposed to fumes containing chromium and nickel. Scand J Work Environ Health 1985 Apr;11(2):75–82

Becker N see Benkov KJ

Becker N see Harris MB

Becker N see Lucchetta G

Becker P, Renkawitz R, Schütz G: Tissue-specific DNaseI hypersensitive sites in the 5'-flanking sequences of the tryptophan oxygenase and the tyrosine aminotransferase genes. EMBO J 1984 Sep;3(9):2015–20

Becker P, Ungemach J, Knab G: Unterschiedlicher IgM-Anstieg nach Operationen in Allgemeinanästhesie und rückenmarksnaher Regionalanästhesie. Anasth Intensivther Notfallmed 1984 Oct;19(5):245–9 (Eng. Abstr.) (Ger)

Becker P see Perrott CA

(Becker PE), Becker PE: Living history biography: Peter Emil Becker. Am J Med Genet 1985 Apr;20(4):699–709

(Becker PE), Vogel F: Introduction to P.E. Becker's living history—biography. Am J Med Genet 1985 Apr; 20(4):695–7

Becker PE: Living history biography: Peter Emil Becker. Am J Med Genet 1985 Apr;20(4):699–709

Becker PJ see Paterson AC

Becker PJ see Serfontein WJ

Becker PM, Feussner JR, Mulrow CD, Williams BC, Vokaty KA: The role of lumbar puncture in the evaluation of dementia: the Durham Veterans Administration/Duke University Study. J Am Geriatr Soc 1985 Jun;33(6):392–6
Becker PM, Cohen HJ: The functional approach to the care of the elderly: a conceptual framework. J Am Geriatr Soc 1984 Dec;32(12):923–9
Becker PS, Lux SE: Hereditary spherocytosis and related disorders. Clin Haematol 1985 Feb;14(1):15–43 (173 ref.)
Becker PU, Olsen HR, Blaabjerg I, Elsborg L, Oigaard A: Konsekvensanalyse af ventrikelrøntgenundersøgelser på patienter under 40 år. Ugeskr Laeger 1984 Jul 2; 146(27):2015–7 (Eng. Abstr.) (Dan)
Becker R, Moltz L: Vor– und Nachteile der transurethralen und suprapubischen Harnableitung nach gynäkologischen Operationen. Geburtshilfe Fraunheilkd 1984 Sep; 44(9):587–90 (Eng. Abstr.) (Ger)
Becker R, Jopen R: Spinaler Schock bei traumatischer Halsmarkläsion. Zwei Kasuistiken. Fortschr Med 1984 Oct 11;102(38):940–2 (Eng. Abstr.) (Ger)
Becker R see Kolassa N
Becker R see Nigam S
Becker RA, Lu SS, Brésil H, Shank RC, Montesano R: DNA ethylation in target and non–target organs of hamsters and rats treated with diethylnitrosamine. Cancer Lett 1985 Feb; 26(1):17–24
Becker RA, Montesano R: Repair of O4–methyldeoxythymidine residues in DNA by mammalian liver extracts. Carcinogenesis 1985 Feb; 6(2):313–7
Becker RA, Shank RC: Kinetics of formation and persistence of ethylguanines in DNA of rats and hamsters treated with diethylnitrosamine. Cancer Res 1985 May;45(5):2076–84
Becker RA see Milligan SA
Becker RA see Vaughan GM
Becker RC, Graor R, Holloway J: Pulmonary embolism: a review of 200 cases with emphasis on pathophysiology, diagnosis, and treatment. Cleve Clin Q 1984 Fall; 51(3):519–29
Becker RC see Moussavian SN
Becker RE: Academia–industry dialogue: a step toward mutual understanding. Circulation 1985 Aug;72(2 Pt 2):I53–6
Becker RE see Blitzer RD
Becker RE see Dufresne RL
Becker RE see Heimberg RG
Becker RH, Schölkens BA, Metzger M, Schulze KJ: Pharmacological properties of the new orally active angiotensin converting enzyme inhibitor 2–[N–[(S)–1–ethoxycarbonyl–3–phenylpropyl]–L–alanyl] –(1S,3S,5S)–2–azabicyclo[3.3.0]octane–3–carboxylic acid (Hoe 498). Arzneimittelforsch 1984;34(10B):1411–6
Becker RH see Schölkens BA
Becker RL see Ahmadi J
Becker RL see Branch DR
Becker RP see Geoffroy JS
Becker RR see Francis RT Jr
Becker S: Effect of interferon–gamma on class–II antigen expression and accessory cell function. Surv Immunol Res 1985;4(2):135–45 (59 ref.)
Becker S: Interferon–gamma accelerates immune proliferation via its effect on monocyte HLA–DR expression. Cell Immunol 1985 Mar;91(1):301–7
Becker S see Brede K
Becker S see Brown KH
Becker S see Haskill S
Becker S see Henriksson P
Becker S see Linden M
Becker S see Newman SL
Becker S see Shaikh K
Becker S see Stines J
Becker S see Whaley D
Becker SF see Johnston JM
Becker SL see Sankar A
Becker SM see Mahapatro RC
Becker SM see Peacock JA
Becker T: Italienische Psychiatrie–Reform in der Region Piemont: Das Gesetz n. 180 und seine Folgen. Psychiatr Prax 1985 Jul;12(4):136–42 (Eng. Abstr.) (Ger)
Becker T: Chirurgie im Alter—Stand und Konsequenzen. ZFA 1984 Nov–Dec;39(6):315–9 (Eng. Abstr.) (Ger)
Becker T see Kiefel V
Becker T see Pesch HJ
Becker TM, Nahmias AJ: Genital herpes—yesterday, today, tomorrow. Annu Rev Med 1985;36:185–93
Becker TM, Blount JH, Guinan ME: Genital herpes infections in private practice in the United States, 1966 to 1981. JAMA 1985 Mar 15;253(11):1601–3
Becker TS, Eisenberg LS, Luxford WM, House WF: Labyrinthine ossification secondary to childhood bacterial meningitis: implications for cochlear implant surgery. AJNR 1984 Nov–Dec;5(6):739–41
Becker TS see Eisenberg LS
Becker TS see Zee CS
Becker U, Bartl K, Wahlefeld AW: A functional photometric assay for plasma fibrinogen. Thromb Res 1984 Sep 1; 35(5):475–84
Becker V, Stollhoff K: Shock and terminal pancreatitis. Pathol Res Pract 1985 Mar;179(4–5):512–6
Becker V: Chronische Pankreatitis. Morphologie und Pathogenese. Lebensversicherungsmedizin 1984 Aug 27; 36(7):146–9 (Eng. Abstr.) (Ger)
Becker V: Ungezielte Biopsie bei der Gastroskopie. Dtsch Med Wochenschr 1985 Feb 1;110(5):196 (Ger)
Becker W, Mohammed A, Slanina P: Uptake of radiolabelled alpha–linolenic, arachidonic and oleic acid in tissues of normal and essential fatty acid–deficient rats—an autoradiographic study. Ann Nutr Metab 1985;29(2):65–75
Becker W, Fischbach W, Börner W: Autologous 111In–oxine–labeled granulocytes in Yersinia infections. Eur J Nucl Med 1985;10(7–8):377–8
Becker W, Börner W: 111In–Oxin–markierte oder 99mTc–markierte Leukozyten in der Diagnostik abdomineller Abszesse? Dtsch Med Wochenschr 1985 Jul 12;110(28–29):1146 (Ger)
Becker W, Becker BE, Berg LE: Periodontal treatment without maintenance. A retrospective study in 44 patients. J Periodontol 1984 Sep;55(9):505–9
Becker W, Reiners C, Börner W: Der Platz der nuklearmedizinischen Methoden in der Schilddrüsendiagnostik. Schweiz Med Wochenschr 1984 Nov 24;114(47):1701–3 (Ger)
Becker W, Fischbach W: Diagnostik bei Morbus Crohn mit 111In–Oxin–markierten Leukozyten. Dtsch Med Wochenschr 1985 Jan 25;110(4):156–7 (Ger)
Becker W, Fuchs AF: Prediction in the oculomotor system: smooth pursuit during transient disappearance of a visual target. Exp Brain Res 1985;57(3):562–75
Becker W, Fischbach W, Reiners C, Börner W: 111In–Oxin–markierte Granulozyten bei Morbus Crohn und Colitis ulcerosa. Markierungs– und Untersuchungstechnik. ROFO 1985 Mar;142(3):320–5 (Eng. Abstr.) (Ger)
Becker W see Bengelsdorff HJ
Becker W see Fischbach W
Becker W see Kanki PJ
Becker W see Müller H
Becker W see Reiners C
Becker WA, Worden S, Mirosh LW: Body and abdominal fat weight reduction upon feed withdrawal in coturnix quail. Poult Sci 1985 Mar;64(3):597–9
Becker WA, Fagerlie DL, Mirosh LW: Heritability of live and abdominal fat weights in Coturnix quail. Poult Sci 1985 Jul;64(7):1397–8
Becker WB, Becker ML, Homma T, Brede HD, Kurth R: Serum antibodies to human T–cell leukaemia virus type I in different ethnic groups and in non–human primates in South Africa. S Afr Med J 1985 Mar 23;67(12):445–9
Becker WB see Becker ML
Becker WB see Spracklen FH
Becker WG see Ege D
Becker WM, Löning T, Bleese E, Kabisch H: Ep 1 und Ep 2—zwei neue monoklonale Antikörper gegen humane T–Lymphozyten: Kandidaten für eine therapeutische Anwendung? Immun Infekt 1984 Apr;12(2):105–6 (Eng. Abstr.) (Ger)
Becker WM see Haas H
Becker Y see Shiloh Y
Becker Y see Sternberg N
Becker–Berke R see Lang R
Becker–Boost E see Asbach HW
Becker Dunn E, Bottomly K: T15–specific helper T cells: analysis of idiotype specificity by competitive inhibition analysis. Eur J Immunol 1985 Jul;15(7):728–32
Becker–Dunn E see Kim J
Becker–Freeman K see Anderson DC
Becker–Gaab C see Touch U
Becker–Gaab C see Valena–Eberhard D
Becker–Mattes A, Mattes JA, Abikoff H, Brandt L: State–dependent learning in hyperactive children receiving methylphenidate. Am J Psychiatry 1985 Apr;142(4):455–9
Becker–Stone S see Halama J
Beckerdite JM, Adams ET Jr: Self–association of sodium cholate in isotonic saline solutions. Biophys Chem 1985 Feb;21(2):103–14
Beckerdite JM see Adams ET Jr
Beckerdite–Quagliata S see Quagliata F
Beckeringh JJ, Thoolen MJ, De Jonge A, Wilffert B, Timmermans PB, Van Zwieten PA: The contractions induced in rat and guinea–pig aortic strips by the alpha 2–adrenoceptor selective agonists B–HT 920 and UK 14,304 are mediated by alpha 1–adrenoceptors. Eur J Pharmacol 1984 Sep 17;104(3–4):197–203
Beckeringh JJ see Matthews WD
Beckeringh JJ see Vila E
Beckerleg S: Socio–religious factors affecting the breast–feeding performance of women in the Yemen Arab Republic. Hum Nutr Appl Nutr 1984 Oct;38(5):368–76
Beckerman RC see Perkins WG
Beckers A, Stevenaert A, Mashiter K, Hennen G: Follicle–stimulating hormone–secreting pituitary adenomas. J Clin Endocrinol Metab 1985 Sep;61(3):525–8
Beckers B see Lang HR
Beckers C see De Coster PM
Beckers C see Many MC
Beckers C see Melin JA
Beckers C see Wijns W
Beckers G see Ansseau M
Beckers HJ, van Leusden FM, Roberts D, Pietzsch O, Price TH, van Schothorst M, Tips PD, Vassiliadis P, Kampelmacher EH: Collaborative study on the isolation of salmonella from artificially contaminated milk powder. J Appl Bacteriol 1985 Jul;59(1):35–40
Beckers HJ see Bruins B Jr
Beckers J: Espérance de vie des personnes handicapées mentales. Arch Belg 1984;42(5–6):294–310 (Eng. Abstr.) (Fre)
Beckers J: Les institutions d'hébergement pour personnes handicapées mentales adultes exercent–elles une influence sur les capacités d'autonomie et d'integration sociale de leurs résidents? Int J Rehabil Res 1984;7(4):409–18 (Eng. Abstr.) (Fre)
Beckers J see Bertholet M
Beckers JF see Verstegen J
Beckers R, Verlinden M, Pleysier R: Evolution démographique et programmation hospitaliére. Arch Belg 1984;42(3–4):231–40 (Eng. Abstr.) (Fre)
Beckers R see De Wals P
Beckers WM, Jelsma O, Huijing PA, Van Wieringen PC: Feasibility of single motor unit control in the m. abductor pollicis brevis and its relation to concentration ability and thumb tapping ability. Electromyogr Clin Neurophysiol 1984 Nov–Dec;24(7):591–7
Beckers–Bleukx G see Moraru I Jr
Beckert H see Jonas D
Beckert J see Ohgke H
Beckert R see Zander E
Beckett AG see Boag F
Beckett AG see Dandona P
Beckett AG see Fonseca V
Beckett AH see Jones GR
Beckett C see Chiu HC
Beckett C see Rao AK
Beckett GJ, Glass EJ, Callaghan MO, Elton RA, Hume R: Measuring bile–salt concentrations lacks clinical value for detecting hepatic dysfunction in infants receiving parenteral nutrition. Clin Chem 1985 Jul;31(7):1168–71
Beckett GJ, Kellett HA, Gow SM, Hussey AJ, Hayes JD, Toft AD: Raised plasma glutathione S–transferase values in hyperthyroidism and in hypothyroid patients receiving thyroxine replacement: evidence for hepatic damage. Br Med J [Clin Res] 1985 Aug 17;291(6493):427–31
Beckett GJ, Hayes JD: Development of specific radioimmunoassays for the measurement of human hepatic basic and N/A2b glutathione S–transferases. Clin Chim Acta 1984 Aug 31;141(2–3):267–73
Beckett GJ, Chapman BJ, Dyson EH, Hayes JD: Plasma glutathione S–transferase measurements after paracetamol overdose: evidence for early hepatocellular damage. Gut 1985 Jan;26(1):26–31
Beckett GJ, Dyson EH, Chapman BJ, Templeton AJ, Hayes JD: Plasma glutathione S–transferase measurements by radioimmunoassay: a sensitive index of hepatocellular damage in man. Clin Chim Acta 1985 Feb 28;146(1):11–9
Beckett GJ see Caldwell G
Beckett GJ see Lawrence CM
Beckett GJ see Sashidharan SP
Beckett GJ see Seth J
Beckett GJ see Stockman PK
Beckett J see Mulligan LM
Beckett JB see Kindiger B
Beckett K see Goorin AM
Beckett ML see Campbell AE
Beckett MW: The vagrant in the accident and emergency department. Arch Emerg Med 1985 Jun;2(2):81–4
Beckett PR, Llupiá J, Lumachi B, Roberts DJ: Pharmacological studies with almagate, a potent new antacid compound. Arzneimittelforsch 1984; 34(10A):1367–70
Beckett PR see Llupiá J
Beckett RS see Kirsch N
Beckett VL, Conn DL, Fuster V, Osmundson PJ, Strong CG, Chao EY, Chesebro JH, O'Fallon WM: Trial of platelet–inhibiting drug in scleroderma. Double–blind study with dipyridamole and aspirin. Arthritis Rheum 1984 Oct; 27(10):1137–43
Beckett WS, Billings CE: Individual factors in the choice of respiratory protective devices. Am Ind Hyg Assoc J 1985 May;46(5):274–6
Beckett WS see Vroman NB
Beckey RD, Price RA, Okerson M, Riley KW: Development of a perinatal grief checklist. J Obstet Gynecol Neonatal Nurs 1985 May–Jun;14(3):194–9
Beckfield D see Chapman LJ
Beckfield DF: Interpersonal competence among college men hypothesized to be at risk for schizophrenia. J Abnorm Psychol 1985 Aug;94(3):397–404
Beckford M see Hayes RJ
Beckford M see Stevens MC
Beckford NS see May M
Beckford U, Barbatis C, Beesley JE, Linsell JC, Chantler SM: Localisation of Ca and HMFG2 antigens in breast tissue by immunoperoxidase, immunofluorescence, and immunoelectron microscopy. J Clin Pathol 1985 May; 38(5):512–20
Beckford U, Herbert J, Jones MT, Martensz ND, Nicholson SA, Gillham B, Hamer JD: Relationship between adrenocorticotrophin bioactivity in blood and cerebrospinal fluid of rhesus monkeys. J Endocrinol 1985 Mar;104(3):331–8
Beckford U see Abraham RR
Beckford U see Holmes MC
Beckford U see Nicholson S
Beckhouse M see Beiers P
Becking GC see Chu I
Beckingham K, Rubacha A: Different chromatin states of the

intron– and type 1 intron+ rRNA genes of Calliphora erythrocephala. Chromosoma 1984;90(4):311–6
Beckingham K see **Belikoff EJ**
Beckingham K see **Rubacha A**
Beckingsale AB, Davies J, Gibson JM, Rosenthal AR: Acute anterior uveitis, ankylosing spondylitis, back pain, and HLA-B27. Br J Ophthalmol 1984 Oct;68(10):741–5
Beckingsale AB, Williams D, Gibson JM, Rosenthal AR: Klebsiella and acute anterior uveitis. Br J Ophthalmol 1984 Dec;68(12):866–8
Beckingsale AB see **Beckman DM**
Beckinke MR: Use of information: environmental standards, assessments of risk, prevention and clinical implications. Med J Aust 1985 Jul 22;143(2):63–4
Beckinke MR see **Copes R**
Beckinke MR see **Leech JA**
Beckien R, Wallach H, Nitzberg D: A limitation of position constancy. J Exp Psychol [Hum Percept] 1984 Oct; 10(5):713–23
Beckien R see **Wallach H**
Beckler GS see **Cue D**
Beckles GL, Miller GJ, Alexis SD, Price SG, Kirkwood BR, Carson DC, Byam NT: Obesity in women in an urban Trinidadian community. Prevalence and associated characteristics. Int J Obes 1985;9(2):127–35
Beckles GL see **Miller GJ**
Beckley DJ see **Aminoff MJ**
Beckley PD see **Sullivan MJ**
Beckley RF see **Bleich HL**
Beckman A see **Werner O**
Beckman AL, Llados-Eckman C, Salzman SK, Stanton TL: Modulation of opioid physical dependence during the hibernation cycle.
Natl Inst Drug Abuse Res Monogr Ser 1984;54:209–38 (108 ref.)
Beckman AL, Llados-Eckman C: Antagonism of brain opioid peptide action reduces hibernation bout duration.
Brain Res 1985 Mar 4;328(2):201–5
Beckman B see **Fisher JW**
Beckman B see **McGonigle RJ**
Beckman BS see **Hagiwara M**
Beckman BS see **Pincus SM**
Beckman D see **Siderys H**
Beckman DJ see **Halbrook HG**
Beckman EM, Beller U, Forman JD: Gynecologic presentation of pelvic lymphoma.
Acta Obstet Gynecol Scand 1985;64(1):85–6
Beckman EM see **Kohan S**
Beckman EM see **Morris M**
Beckman EN, Pankey GA, McFarland GB: The histopathology of Mycobacterium marinum synovitis.
Am J Clin Pathol 1985 Apr;83(4):457–62
Beckman G, Beckman L: Human alkaline phosphatase isozymes. Genetic variations and their relationship to natural selection. Prog Clin Biol Res 1984;166:15–23
Beckman G see **Beckman L**
Beckman G see **Dahlqvist SR**
Beckman G see **Stjernberg N**
Beckman H, Waeltermann J: Transscleral ruby laser cyclocoagulation. Am J Ophthalmol 1984 Dec 15; 98(6):788–95
Beckman H: CO2 laser.
Trans New Orleans Acad Ophthalmol 1985;:226–30
Beckman H: Transscleral laser cyclocoagulation.
Trans New Orleans Acad Ophthalmol 1985;:148–53
Beckman H: Laser iridotomy.
Trans New Orleans Acad Ophthalmol 1985;:177–81
Beckman H see **Gladstone GJ**
Beckman H see **Sadowski KO**
Beckman HB, Frankel RM: The effect of physician behavior on the collection of data. Ann Intern Med 1984 Nov; 101(5):692–6
Beckman I see **Lupetin AR**
Beckman I see **Sefczek RJ**
Beckman JJ see **Miller ED Jr**
Beckman JK, Gay JC, Brash AR, Lukens JN, Oates JA: Stimulation by lipoxygenase products of superoxide anion production in FMLP-treated neutrophils. Lipids 1985 May; 20(5):318–21
Beckman JK, Gay JC, Brash AR, Lukens JN, Oates JA: Differential effects of lipoxygenase products on FMLP and LTB4 evoked neutrophil aggregation. Lipids 1985 Jun; 20(6):357–60
Beckman JK see **Gay JC**
Beckman K see **Battisto JR**
Beckman L, Beckman G, Cedergren B, Göransson K, Hallqvist EB, Sikström C: Transferrin C subtypes and occupational photodermatosis of the face. Hum Hered 1985;35(2):89–94
Beckman L see **Beckman G**
Beckman L see **Dahlqvist SR**
Beckman L see **Rudduck C**
Beckman L see **Stjernberg N**
Beckman PJ: Perceptions of young children with handicaps: a comparison of mothers and program staff.
Ment Retard 1984 Aug;22(4):176–81
Beckman TM see **Feigal RJ**
Beckman WC Jr, Mickey DD, Fried FA: Autoradiographic localization of estrogen and androgen target cells in human and rat prostate carcinoma. J Urol 1985 Apr;133(4):724–8
Beckmann: Strumpffarben-Allergie.
Dtsch Med Wochenschr 1985 Mar 29;110(13):522 **(Ger)**
Beckmann A see **Galanski M**
Beckmann AM, Myerson D, Daling JR, Kiviat NB, Fenoglio CM, McDougall JK: Detection and localization of human papillomavirus DNA in human genital condylomas by in situ hybridization with biotinylated probes. J Med Virol 1985 Jul;16(3):265–73
Beckmann AM, Shah KV, Mounts P: Genetic heterogeneity of the human papovaviruses BK and JC. J Med Virol 1985 Mar;15(3):239–50
Beckmann CF, Roth RA: Use of retrograde occlusion balloon catheters in percutaneous removal of renal calculi.
Urology 1985 Mar;25(3):277–83
Beckmann CF see **Rossi RL**
Beckmann CR, Berner ES, Barzansky BM, Alschuler MD, Spellacy WN: A tutor programme in obstetrics and gynaecology. Med Educ 1984 Nov;18(6):443–5
Beckmann CR, Spellacy WN, Youke A, Barzansky B, Cunningham RP: Initial instruction in the pelvic examination in the United States and Canada, 1983.
Am J Obstet Gynecol 1985 Jan 1;151(1):58–60
Beckmann CR, Thomason JL, Sampson MB, Sheets E: Ultrasonographic confirmation of a thigh abscess. IMJ 1985 Feb;167(2):126–7
Beckmann CR see **Sampson MB**
Beckmann E see **Zemlin F**
Beckmann ER see **Hensge C**
Beckmann ER see **Schmoldt A**
Beckmann H, Lang RE, Gattaz WF: Vasopressin—oxytocin in cerebrospinal fluid of schizophrenic patients and normal controls. Psychoneuroendocrinology 1985;10(2):187–91
Beckmann H, Holxmüller B, Fleckenstein P: Clinical investigations into antidepressive mechanisms. II. Dexamethasone suppression test predicts response to nomifensine or amitriptyline. Acta Psychiatr Scand 1984 Oct;70(4):342–53
Beckmann H, Rehder H, Rauskolb R: Prune belly sequence associated with trisomy 13. Am J Med Genet 1984 Nov; 19(3):603–4
Beckmann H see **Gattaz WF**
Beckmann H see **Riederer P**
Beckmann I see **Meisel-Mikolajczyk F**
Beckmann J: Germ-line gene therapy a misnomer? [letter] Nature 1984 Nov 29–Dec 5;312(5993):408
Beckmann JD see **Cuebas D**
Beckmann NJ see **Franks JR**
Beckmann R: Neuere klinische Erkenntnisse mit zytoplasmatischen Substanzen bei myogenen und neuromuskulären Erkrankungen, insbesondere bei der Muskeldystrophie, Typ Duchenne.
Wien Klin Wochenschr 1984 Aug 31;96(16):599–611 (Eng. Abstr.) **(Ger)**
Beckmann R see **Krause W**
Beckmann RJ, Schmidt RJ, Santerre RF, Plutzky J, Crabtree GR, Long GL: The structure and evolution of a 461 amino acid human protein C precursor and its messenger RNA, based upon the DNA sequence of cloned human liver cDNAs. Nucleic Acids Res 1985 Jul 25;13(14):5233–47
Beckner M, Berg JW, Franz LW: The contribution of subclinical cancer to Denver's high prostatic cancer incidence rate. J Chronic Dis 1985;38(3):225–31
Beckner ME, Mori T, Silverberg SG: Endometrial carcinoma: nontumor factors in prognosis. Int J Gynecol Pathol 1985; 4(2):131–45
Beckner R see **Johnson BF**
Beckner S see **Horuk R**
Beckner SK, Darfler FJ, Lin MC: Induction of glucagon responsiveness in transformed MDCK cells unresponsive to glucagon. Methods Enzymol 1985;109:356–60
Beckner SK, Hattori S, Shih TY: The ras oncogene product p21 is not a regulatory component of adenylate cyclase. Nature 1985 Sep 5–11;317(6032):71–2
Beckner SK see **Lin MC**
Beckstead J see **Char DH**
Beckstead J see **Ziegler JL**
Beckstead JH, Wood GS, Fletcher V: Evidence for the origin of Kaposi's sarcoma from lymphatic endothelium.
Am J Pathol 1985 May;119(2):294–300
Beckstead JH: Optimal antigen localization in human tissues using aldehyde-fixed plastic-embedded sections.
J Histochem Cytochem 1985 Sep;33(9):954–8
Beckstead JH see **Alpers CE**
Beckstead JH see **Burke JS**
Beckstead JH see **Fletcher V**
Beckstead JH see **Green TL**
Beckstead JH see **McKerrow JH**
Beckstead JH see **Miller TR**
Beckstead RM: Complementary mosaic distributions of thalamic and nigral axons in the caudate nucleus of the cat: double anterograde labeling combining autoradiography and wheat germ-HRP histochemistry.
Brain Res 1985 May 27;335(1):153–9
Beckstead RM, Kersey KS: Immunohistochemical demonstration of differential substance P-, met-enkephalin-, and glutamic-acid-decarboxylase-containing cell body and axon distributions in the corpus striatum of the cat.
J Comp Neurol 1985 Feb 22;232(4):481–98
Beckstrand J: A reply to Collins and Fielder: the concept of theory. Res Nurs Health 1984 Sep;7(3):189–96
Beckstrom DA see **Burrows GE**
Becktel WJ see **Lerner DB**
Beckwith B: Boston Women's Health Book Collective: women empowering women. Women Health 1985 Spring; 10(1):1–7
Beckwith BE, Parker L, Pawlarczyk D, Couk DI, Schumacher KS, Yearwood K: The dexamethasone suppression test in depressed retarded adults: preliminary findings.
Biol Psychiatry 1985 Aug;20(8):825–31
Beckwith BE, Till RE, Schneider V: Vasopressin analog (DDAVP) improves memory in human males.
Peptides (Fayetteville) 1984 Jul-Aug;5(4):819–22
Beckwith BE see **Tucker DM**
Beckwith DG, Halstead DC, Alpaugh K, Schweder A, Blount-Fronefield DA, Toth K: Comparison of a latex agglutination test with five other methods for determining the presence of antibody against cytomegalovirus.
J Clin Microbiol 1985 Mar;21(3):328–31
Beckwith J see **Brickman ER**
Beckwith J see **Ebright RH**
Beckwith J see **Kumamoto CA**
Beckwith J see **Lee CA**
Beckwith JB see **Bonadio JF**
Beckwith JB see **Bonnin JM**
Beckwith JB see **Breslow N**
Beckwith JB see **Haas JE**
Beckwith JB see **Kim TH**
Beckwith JB see **Rutledge J**
Beckwith JB see **Schmidt D**
Beckwith JB see **Siebert JR**
Becla E see **Kryński S**
Becmeur F see **Adloff M**
Becq H see **Bouillon R**
Becq-Giraudon B see **Allal J**
Becq-Giraudon B see **Petitalot JP**
Becq-Giraudon B see **Poupet JY**
Becq-Giraudon B see **Thomas P**
Becquart D see **Klastersky J**
Becque D see **Katch V**
Becqué O, Bernard Y, Bassand JP, Hervé P, Maurat JP: Le groupage 'HLA-DRW' dans la myocardiopathie obstructive. Arch Mal Coeur 1984 Nov;77(12):1359–62 (Eng. Abstr.) **(Fre)**
Becquemin JP, Morin Y, Etienne G, de Hys C, Melliere D: Management of arterio-venous fistula due to unusual aorto-iliac aneurysms. J Cardiovasc Surg (Torino) 1985 May-Jun;26(3):283–6
Becquemin JP, Benhayem N, Menu P, Mechmeche R: Congenital coarctation of the distal thoracic aorta: clinical and pathological evaluation of a case successfully operated on. Thorac Cardiovasc Surg 1985 Apr;33(2):109–10
Becquemin JP, Gaston A, Coubret P, Uzzan C, Melliere D: Aneurysm of persistent sciatic artery: report of a case treated by endovascular occlusion and femoropopliteal bypass. Surgery 1985 Sep;98(3):605–11
Becquemin JP, Benhaiem N, Gaston A, Geschwind H, Teisseire D, Boussignac H, Mellière D: Les effets du laser sur les plaques d'athérome. J Mal Vasc 1984;9(3):195–9 (Eng. Abstr.) **(Fre)**
Becquemin JP, Mellière D, Lamour A, Kenesi C: The popliteal entrapment syndrome. Anat Clin 1984;6(3):203–7
Becquemin JP see **Mellière D**
Bécquer A see **García Roché MO**
Becquerisaux L see **Rioux JA**
Becroft DM, Gunn TR: Intracranial haemorrhages in Pacific Islander stillbirths: is traditional massage the cause? [letter] NZ Med J 1985 Jan 23;98(771):18–9
Becroft DM, Barry DM, Webster DR, Simmonds HA: Failure of protein loading tests to identify heterozygosity for ornithine carbamoyltransferase deficiency.
J Inherited Metab Dis 1984;7(4):157–9
Becroft DM see **Raizis AM**
Bectel MQ: Improving patient compliance. Am Pharm 1984 Aug;NS24(8):58–60
Becton DL, Kinney TR, Chaffee S, Kurtzberg J, Friedman HS, Falleta JM: High-dose intravenous immunoglobulin for severe platelet alloimmunization. Pediatrics 1984 Dec; 74(6):1120–3
Becton DL, Friedman HS: Management of solid tumors in children. Compr Ther 1984 Nov;10(11):58–66
Becton DL see **Hamilton TA**
Becu L see **Grunfeld B**
Becú-Villalobos D, Lacau de Mengido IM, Libertun C: p-Tyramine, a natural amine, inhibits prolactin release in vivo. Endocrinology 1985 May;116(5):2044–8
Becue J see **Decorsiere JB**
Bečvářová H, Tománková H: Voda pro hemodialýzu.
Cas Lek Cesk 1985 Apr 26;124(17):520–4 (Eng. Abstr.) **(Cze)**
Bečvářová H see **Klímová D**
Beda BY see **Monnier A**
Beda YB see **Peghini M**
Beda IuF see **Kazitskiĭ VM**
Bedair M, Korany MA, Abdel-Hamid ME: Spectrophotometric determination of chlordiazepoxide and diazepam using orthogonal polynomials. Analyst 1984 Nov; 109(11):1423–6
Bedani PL, Candini GC, Soffritti S, Farinelli A: Studio della progressione dell'insufficienza renale cronica secondaria alla nefropatia diabetica. Minerva Urol Nefrol 1984 Jul-Sep;36(3):171–8 (Eng. Abstr.) **(Ita)**
Bedani PL, Fiocchi O, Scapoli PL, Farinelli A: Leukopenia due to ticlopidine in a patient with chronic renal failure [letter] Haematologica (Pavia) 1984 Sep-Oct;69(5):641–2
Bedard DP, Li AW, Singer RA, Johnston GC: Mating ability during chemically induced G1 arrest of cells of the yeast

Saccharomyces cerevisiae. J Bacteriol 1984 Dec; 160(3):1196–8

Bedard JC, Johnson AC: The organizational effectiveness paradigm in health care management. Health Care Manage Rev 1984 Fall;9(4):67–75

Bédard JP see **Brais MP**

Bédard L see **Seoane JR**

Bedard M see **Poland R**

Bedard MP see **Poland RL**

Bédard P see **Deshaies P**

Bédard PJ, Boucher R, Daigle M, Di Paolo T: Similar effect of estradiol and haloperidol on experimental tardive dyskinesia in monkeys. Psychoneuroendocrinology 1984; 9(4):375–9

Bédard PJ see **Tremblay LE**

Bédard PM see **Ferron LA**

Bedard YC see **Geddie WR**

Bedard YC see **Josephson RL**

Bedareva VV see **Verbenko EV**

Bedarida G, Cambie' G, D'Agostino F, Cargnel A, Sterza G, Bolzoni M, Lo Cicero F, Grisi ME, Ronsivalle MG: Il rapporto HBcAb–IgM/HBcAb–IgG in corso di infezione da virus B: rilievi di interesse per la diagnosi, la prognosi e l'interpretazione patogenetica. Riv Emoter Immunoematol 1984;31(2):195–223 (Eng. Abstr.) **(Ita)**

Bedarida G, Cambie' G, D'Agostino F, Sterza G, Grisi ME, Bianchi MV, Lo Cicero F, Ronsivalle MG, Bolzoni M, Albanese S: La determinazione delle transaminasi ALT: un modello vantaggioso per identificare i carrier HBV ed i portatori di una patologia epatica silente, soprattutto virale (risultati preliminari). Riv Emoter Immunoematol 1984; 31(2):183–94 (Eng. Abstr.) **(Ita)**

Bedarida G, Cambiè G, D'Agostino F: Correlazioni tra HBV–DNA circolante, titolo dell'HBcAb edepatiti B post–trasfusionali. Riv Emoter Immunoematol 1984; 31(1):88–100 (Eng. Abstr.) **(Ita)**

Bedarida G see **Colombo M**

el–Bedawey AE, Zaki MS, el–Sherbiney AM, Khalil AH: The effect of certain antibiotics on bolti fish (Tilapia nilotica) preservation. Nahrung 1985;29(3):303–8

el–Bedawey AE see **Zein GN**

Bedaya–Ngaro S, Baya H, Abeye J, Monges P: L'aide apportée à la pénétration de la practique médicale moderne par al prise en considération des pratiques superstitieuses en brousse. Bull Acad Natl Med (Paris) 1984 Dec; 168(9):1019–25 (Eng. Abstr.) **(Fre)**

Bedbeder P, Gehanno P: Localisations ORL des tumeurs d'Abrikossoff. A propos de 5 observations. Une tumeur qui n'est pas toujours anodine. Ann Otolaryngol Chir Cervicofac 1985;102(3):169–73 (Eng. Abstr.) **(Fre)**

Bedbeder P see **Devauchelle B**

Bedbrook G, Beer NI, McLaren RK: Preventive measures in the tertiary care of spinal cord injured people. Paraplegia 1985 Apr;23(2):69–77

Bedbrook GM: A balanced viewpoint in the early management of patients with spinal injuries who have neurological damage. Paraplegia 1985 Feb;23(1):8–15

Bedbrook GM see **Donovan WH**

Bedbury HP see **Duke GE**

Bedda N see **Abuaf N**

Beddall AC, Al–Rubei K, Williams MD, Hill FG: Lymphocyte subset ratios and factor VIII usage in haemophilia. Arch Dis Child 1985 Jun;60(6):530–6

Beddell CR see **Kuyper LF**

Beddell CR see **Matthews DA**

Beddingfield GW see **Higgins JR**

Beddoe AH, Streat SJ, Hill GL: Hydration of fat–free body in protein–depleted patients. Am J Physiol 1985 Aug;249(2 Pt 1):E227–33

Beddoe AH, Hill GL: Clinical measurement of body composition using in vivo neutron activation analysis. JPEN J Parenter Enteral Nutr 1985 Jul–Aug;9(4):504–20 (126 ref.)

Beddoe AH see **Chan AA**

Beddoe AH see **Streat SJ**

Beddome VD see **Reece RL**

Beddouch A see **Boucetta M**

Beddouch M see **Boucetta M**

Beddouche A see **Boucetta M**

Beddouche A see **Bouchta M**

Beddouche A see **Taobane H**

Bedeleanu D see **Cucuianu M**

Bedeleanu D see **Olinic N**

Bedeleanu D see **Vlaicu R**

Bedell GW see **Ismail A**

Bedell HE, Flom MC, Barbeito R: Spatial aberrations and acuity in strabismus and amblyopia. Invest Ophthalmol Vis Sci 1985 Jul;26(7):909–16

Bedell HE, Flom MC: Bilateral oculomotor abnormalities in strabismic amblyopes: evidence for a common central mechanism. Doc Ophthalmol 1985 Jun 30;59(4):309–21

Bedell HE, Barbeito R, Aitsebaomo PA: The precision of oculocentric direction and its role in the stability of fixation. Vision Res 1984;24(10):1157–61

Bedell HE see **Flom MC**

Bedell HE see **Katz LM**

Bedell SE, Bush BT: Erythrocyte sedimentation rate. From folklore to facts. Am J Med 1985 Jun;78(6 Pt 1):1001–9

Bedell SE, Cleary PD, Delbanco TL: The kindly stress of hospitalization. Am J Med 1984 Oct;77(4):592–6

Bedell SE, Aronson MD: Late development of electrocardiographic abnormalities after a stroke. South Med J 1985 Feb;78(2):218–9

Bedello PG, Goitre M, Cane D, Roncarolo G, Alovisi V: Allergic contact dermatitis to cashew nut. Contact Dermatitis 1985 Apr;12(4):235

Bedello PG, Goitre M, Cane D, Roncarolo G: Allergic contact dermatitis to Bayo–N–OX–I. Contact Dermatitis 1985 May; 12(5):284

Bedello PG, Goitre M, Alovisi V, Cane D: Contact dermatitis caused by cobalt naphthenate. Contact Dermatitis 1984 Oct;11(4):247

Bedello PG, Goitre M, Cane D, Alovisi V: A proposito di un caso di orticaria da calore da contatto. G Ital Dermatol Venereol 1984 Nov–Dec;119(6):433–4 (Eng. Abstr.) **(Ita)**

Bedello PG, Goitre M, Cane D, Alovisi V: Dermatite allergica da contatto da propoli: una patologia in aumento. G Ital Dermatol Venereol 1984 Nov–Dec;119(6):431–2 (Eng. Abstr.) **(Ita)**

Bedello PG see **Aloi FG**

Bedello PG see **Goitre M**

Bedenbaugh P see **Ovelmen–Levitt J**

Bedendo A, Glorioso S, Venturi Pasini C, Fabiano F, Casara D, Cavallo A, Todesco S: A family study of ankylosing spondylitis. Rheumatol Int 1984;5(1):29–32

Bedendo A see **Todesco S**

Bedendo C see **Salvagno L**

Béder I see **Brozman B**

Béder I see **Horecký J**

Beder OE see **Hammond RJ**

Beder SD, Hanisch DG, Cohen MH, Van Heeckeren D, Ankeney JL, Riemenschneider TA: Cardiac pacing in children: a 15–year experience. Am Heart J 1985 Jan; 109(1):152–6

Beder SD, Cohen MH, Riemenschneider TA: Occult arrhythmias as the etiology of unexplained syncope in children with structurally normal hearts. Am Heart J 1985 Feb;109(2):309–13

Beder SD see **Ben–Shachar G**

Bedere C see **Kocheleff P**

Bederka J see **Curtis RA**

Bedetti A see **Libanore M**

Bedetti CD: Immunocytochemical demonstration of cytochrome c oxidase with an immunoperoxidase method: a specific stain for mitochondria in formalin–fixed and paraffin–embedded human tissues. J Histochem Cytochem 1985 May;33(5):446–52

Bedetti CD, Dekker A, Watson CG: Functioning oxyphil cell adenoma of the parathyroid gland: a clinicopathologic study of ten patients with hyperparathyroidism. Hum Pathol 1984 Dec;15(12):1121–6

Bedetti CD see **Johnson JT**

Bedetti CD see **May M**

Bedetti CD see **Snyderman NL**

Bedford CD, Harris RN 3d, Howd RA, Miller A, Nolen HW 3d, Kenley RA: Structure–activity relationships for reactivators of organophosphorus–inhibited acetylcholinesterase: quaternary salts of 2–[(hydroxyimino)methyl]imidazole. J Med Chem 1984 Nov;27(11):1431–8

Bedford CD see **Miller A**

Bedford GJ see **Lawrence JR**

Bedford GJ see **Shepherd AN**

Bedford GK see **Fortier PA**

Bedford JS see **Cornforth MN**

Bedford JS see **Zeman EM**

Bedford P see **Knight SC**

Bedford P see **Sterzel W**

Bedford PG: Entropion in sharpeis and CPRA in briards [letter] Vet Rec 1985 Mar 9;116(10):274

Bedford PG: Entropion in sharpeis [letter] Vet Rec 1984 Dec 22–29;115(25–26):666

Bedford PG: Sulphasalazine and keratoconjunctivitis sicca [letter] Vet Rec 1985 Feb 23;116(8):222

Bedford PG, Lightfoot R: Briard eye donor scheme [letter] Vet Rec 1985 Feb 2;116(5):139

Bedford RB see **Park TS**

Bedford RF, Marshall WK: Cardiovascular response to endotracheal intubation during four anesthetic techniques. Acta Anaesthesiol Scand 1984 Oct;28(5):563–6

Bedford RF see **Colohan AR**

Bedford RF see **Perkins NA**

Bedford TG, Tipton CM: Lower body negative pressure in the tranquilized rat. Aviat Space Environ Med 1985 Aug; 56(8):786–90

Bedford TG see **Sturek ML**

Bedgood D see **Brock DJ**

Bedi AR, Halikas JA: Alcoholism and affective disorder. Alcoholism (NY) 1985 Mar–Apr;9(2):133–4

Bedi DG, Fagan CJ, Nocera RM: Chronic ectopic pregnancy. J Ultrasound Med 1984 Aug;3(8):347–52

Bedi DG, Fagan CJ, Nocera RM: Sonographic diagnosis of bowel obstruction presenting with fluid–filled loops of bowel. JCU 1985 Jan;13(1):23–30

Bedi GS, Back N: Purification and characterization of rat plasma kallikrein. Prep Biochem 1984 Aug;14(3):257–79

Bedi GS, Back N: Monoclonal antibody to rat plasma kallikrein. Hybridoma 1984 Fall;3(3):287–92

Bedi HK see **Kumawat DC**

Bedi JF, Folinsbee LJ, Horvath SM: Pulmonary function effects of 1.0 and 2.0 ppm sulfur dioxide exposure in active young male non–smokers. J Air Pollut Control Assoc 1984 Nov;34(11):1117–21

Bedi JF see **Drechsler–Parks DM**

Bedi JF see **Folinsbee LJ**

Bedi R see **Brook AH**

Bedi S see **O'Donohue WJ Jr**

Bedi VP, Singh A, Patnaik S: Cystic swelling in axilla (a rare presentation of filariasis). J Indian Med Assoc 1984 Dec;82(12):448–9

Bedi VP see **Singh A**

Bedig G see **Sachs RN**

Bedig G see **Tellier P**

Bedigian HG see **Angel JM**

Bedikian A see **Chiuten DF**

Bedikian AY, Patt YZ, Murphy WK, Umsawasadi T, Carr DT, Hersh EM, Bodey GP, Valdivieso M: Prospective evaluation of thymosin fraction V immunotherapy in patients with non–small cell lung cancer receiving vindesine, doxorubicin, and cisplatin (VAP) chemotherapy. Am J Clin Oncol 1984 Oct;7(5):399–404

Bedikian AY see **Ajani JA**

Bedikian M: Medical Malpractice Arbitration Act: Michigan's experience with arbitration. Am J Law Med 1984 Fall;10(3):287–306

Bedikian MA: Medical malpractice arbitration: a procedural overview. Mich Med 1985 May;84(5):270–2

Bedilo AV see **Bedilo VIa**

Bedilo VIa, Bedilo AV: Otdalennye rezul'taty peredne–skvoznogo protezirovaniia bel'm posle khimicheskikh ozhogov. Oftalmol Zh 1985;(3):138–9 (Eng. Abstr.) **(Rus)**

Bedin C see **Dubuisson L**

Bedin C see **More N**

Bedin M see **Giovangrandi Y**

Beding B see **Bynke G**

Bedinger P see **Jongeneel CV**

Bedinger RW Sr see **Fields D**

Bedingham W, Tatton WG: Kinematic representation of imposed forearm movements by pericruciate neurons (areas 4 and 3a) in the awake cat. J Neurophysiol 1985 Apr; 53(4):886–909

Bedini C see **Bagnoli P**

Bedini R, de Feo MR, Orano A, Rocchi L: Effects of gamma–globulin therapy in severely epileptic children. Epilepsia 1985 Jan–Feb;26(1):98–102

Bedjaoui A, Demotes–Mainard F, Raynal F, Vinçon G, Galley P, Albin H: Influence de l'âge et du sexe sur la pharmacocinétique du paracétamol. Therapie 1984 Jul–Aug;39(4):353–9 (Eng. Abstr.) **(Fre)**

Bedjaoui A see **Raoult D**

Bednář B, Kulhánková J, Benesová E: Periferní T maligní lymfom (PTML). Cesk Patol 1985 May;21(2):57–68 (Eng. Abstr.) **(Cze)**

Bednář B, Kulhánková J: Podrobnější kritéria elektronmikroskopického rozpoznávání lymfatických a retikulárních buněk. Cesk Patol 1984 Aug;20(3):129–45 (Eng. Abstr.) **(Cze)**

Bednář B, Kulhánková J: Persistující atypická epiteloidní složka maligních lymfomu. Cesk Patol 1984 Nov; 20(4):227–34 (Eng. Abstr.) **(Cze)**

Bednář B: Gaucheroidní struktury v makrofázích při lipomelanotické retikulóze. Cesk Patol 1985 Feb;21(1):5–7 (Eng. Abstr.) **(Cze)**

Bednář B see **Mildeová E**

Bednar DA, Jain AK, Scott HJ: Mycotic abdominal aortic aneurysm: a case report. Can J Surg 1985 Jan;28(1):23–4

Bednář J: Novější poznatky o metodách laboratorní diagnostiky onemocnění štítné žlázy. III. Screening kongenitální hypotyreózy. Stanovení tyreotrofinu. Cesk Farm 1985 Mar;34(2):79–84 **(Cze)**

Bednář J: Electronic excitations in condensed biological matter. Int J Radiat Biol 1985 Aug;48(2):147–66 (54 ref.)

Bednář J: Novější poznatky o metodách laboratorní diagnostiky onemocnění štítné žlázy. I. Určení volného tyroxinu v séru a jeho nepřímých ukazatelu. Cesk Farm 1984 Nov;33(9):390–5 **(Cze)**

Bednář J: Novější poznatky o metodách laboratorní diagnostiky onemocnění štítné žlázy. II. Stanoveni tyreoidálnich hormonu, jejich metabolitu a dalších látek tyreoidálniho puvodu. Cesk Farm 1985 Feb;34(1):29–33 **(Cze)**

Bednář J see **Váňa S**

Bednar M, Smith B, Pinto A, Mullane KM: Nafazatrom–induced salvage of ischemic myocardium in anesthetized dogs is mediated through inhibition of neutrophil function. Circ Res 1985 Jul;57(1):131–41

Bednář M see **Julák J**

Bednář M see **Motyčka K**

Bednář M see **Očenásková J**

Bednar MM, Schwartzman M, Ibraham NG, McGiff JC, Mullane KM: Conversion of arachidonic acid to two novel products by a cytochrome P450–dependent mixed–function oxidase in polymorphonuclear leukocytes. Biochem Biophys Res Commun 1984 Sep 17;123(2):581–8

Bednar MM see **Miller MJ**

Bednář P see **Bouček J**

Bednarczyk B see **Vetulani J**

Bednarczyk LR see **Kirkpatrick AF**

Bednarczyk MF, Coudert F: Influence de l'éclairement de l'embryon de poulet sur le taux d'éclosion, la durée d'incubation et l'hématopoièse. Ann Rech Vet 1984; 15(3):411–6 (Eng. Abstr.) **(Fre)**

Bednarek J, Fulmańska E, Skowroński H: Uwagi o korekcji palucha koślawego metoda Komzy.
Chir Narzadow Ruchu Ortop Pol 1984;49(4):395–8 (Eng. Abstr.) (Pol)
Bednarek JM see Evans WH
Bednarek-Skublewska A see Książek A
Bednarek-Tupikowska G, Płamieniak Z, Szymczak J: Zespół Wernera. Wiad Lek 1985 Feb 15;38(4):300–4 (Eng. Abstr.) (Pol)
Bednarek-Tupikowska G see Milewicz A
Bednařík B see Mitová M
Bednarik DP, Hoober JK: Biosynthesis of a chlorophyllide b-like pigment in phenanthroline-treated Chlamydomonas reinhardtii y-1. Arch Biochem Biophys 1985 Jul; 240(1):369–79
Bednařík T, Cajthamlová H, Lostický C: Vliv cukru na rozpustnost lyofilizované alfa globulinové frakce lidské plazmy. Cesk Farm 1984 Nov;33(9):387–9 (Eng. Abstr.) (Cze)
Bednaříková L, Březová M, Lejska V: Chronická cizí tělesa v jícnu u dětí. Cesk Otolaryngol 1985 Mar;34(2):96–9 (Eng. Abstr.) (Cze)
Bednarkiewicz M see Schneider PA
Bednarkiewicz Z see Zebrowski A
Bednarski LS see Bednarski RM
Bednarski LS see Hubbell JA
Bednarski PJ, Porubek DJ, Nelson SD: Thiol-containing androgens as suicide substrates of aromatase.
J Med Chem 1985 Jun;28(6):775–9
Bednarski RM, Bednarski LS, Muir WW 3d: Cost comparison of anesthetic regimens in the dog and cat.
J Am Vet Med Assoc 1984 Oct 15;185(8):869–72
Bednarski RM see Hubbell JA
Bednarski RM see Swanson CR
Bednarski Z, Jackowska-Wyrzykowska J, Wyrzykowski J: Przypadek nabytej toksoplazmozy płuc. Pneumonol Pol 1985 Feb;53(2):91–4 (Eng. Abstr.) (Pol)
Bednarski Z: Krwiak opłucnej o rzadkim przebiegu.
Wiad Lek 1984 Sep 15;37(16):1271–3 (Eng. Abstr.) (Pol)
Bednarski Z: Trzy przypadki nowotworów oskrzela związane z wykonywanym zawodem. Wiad Lek 1984 Jul 1; 37(13):1017–20 (Eng. Abstr.) (Pol)
Bednarski Z: Trudności w leczeniu gruźlicy płuc u chorego szybko inaktywującego izoniazyd (INH). Wiad Lek 1984 Jun 15;37(12):937–40 (Eng. Abstr.) (Pol)
Bednarski Z: Obustronne torbiele powietrzne płuc leczone operacyjnie. Wiad Lek 1984 Oct 1;37(19):1549–52 (Eng. Abstr.) (Pol)
Bednarski Z: Choroba legionistów (morbus legionorum, legionnaires' disease). Wiad Lek 1984 Oct 15; 37(20):1599–604 (23 ref.) (Eng. Abstr.) (Pol)
Bednarski Z: Przypadek tłuszczowego zapalenia płuc (pneumonia lipoidea). Wiad Lek 1984 Sep 15;37(18):1433–5 (Eng. Abstr.) (Pol)
Bednarski Z see Rowińska-Zakrzewska E
Bednarz K see Vockley J
Bednarzewski J, Kolber-Postepska B, Mitarzyńska-Stryjecka H, Jach A: Przebieg kliniczny i przyczyny zgonów w kolejnym zawale serca. Kardiol Pol 1984;27(4):291–6 (Eng. Abstr.) (Pol)
Bednarzewski J: Czy zaniechanie palenia tytoniu po przebyciu zawału serca wpływa na rokowanie odległe chorych po zawale? Wiad Lek 1984 Apr 15;37(8):569–76 (Eng. Abstr.) (Pol)
Bednarzewski J, Kolber-Postepska B, Mitarzyńska-Stryjecka H, Jach A, Zmiankowska U: Śmiertelność szpitalna chorych z kolejnym zawałem serca leczonych w ośrodku intensywnej opieki kardiologicznej. Wiad Lek 1984 Jun 1;37(11):826–30 (Eng. Abstr.) (Pol)
Bednarzewski J, Wróbel J, Kniesza J, Wojtaszek L, Wydro D: Nałóg palenia tytoniu wśród uczącej się młodzieży Lublina. Wiad Lek 1984 Aug 1;37(15):1159–66 (Eng. Abstr.) (Pol)
Bednarzewski J see Florkiewicz H
Bednenko VS, Poliakov VN, Dvornikov MV, Stepanov VK, Kozlov AN: Vliianie ostroĭ gipoksii na koronarnuiu i sistemnuiu gemodinamiku. Kosm Biol Aviakosm Med 1985 May–Jun;19(3):64–8 (Eng. Abstr.) (Rus)
Bednenko VS see Antonova NIu
Bednova VN, Loseva OK: Istoricheskie aspekty serodiagnostiki sifilisa. Vestn Dermatol Venerol 1985 Feb; (2):14–20 (Rus)
Bednova VN, Ovchinnikov NM, Milonova TI, Stoianova OA, Gol'bets II: Otborochnyĭ test na sifilis s aktivnoĭ syvorotkoĭ krovi. Vestn Dermatol Venerol 1985 May;(5):18–21 (Eng. Abstr.) (Rus)
Bednova VN, Milonova TI: Standartnaia sreda vyzhivaniia dlia postanovki reaktsii immobilizatsii blednykh treponem pri sifilise. Vestn Dermatol Venerol 1985 Jun;(6):22–3 (Eng. Abstr.) (Rus)
Bednova VN, Runova VF, Agilina MG, Kondu EI, Danilova TN: Vnutrikozhnaia proba s gonokokkovym allergenom u bol'nykh gonoreeĭ. Vestn Dermatol Veneroi 1984 Oct; (10):28–30 (Eng. Abstr.) (Rus)
Bednova VN, Basova NN, Timchenko GF, Milonova TI, Stoianova OA: Sravnitel'noe izuchenie reaktsii passivnoĭ gemaggliutinatsii, immobilizatsii blednykh treponem, immunofluorestsentsii s absorbtsiei, mikropretsipitatsii i standartnogo serologicheskogo kompleksa pri sifilise.
Vestn Dermatol Venerol 1984 Nov;(11):35–7 (Eng. Abstr.) (Rus)
Bednova VN see Matthaum MD
Bednova VN see Runova VF
Bednova VN see Timchenko GF
Bedock B, Dissait F, Piech JJ, Guelon D, Jouve P, Thaler F: Un indice de gravité simplifié en réanimation. Validation par une étude prospective (280 cas). Presse Med 1985 Mar 23;14(12):677–80 (Eng. Abstr.) (Fre)
Bedock B, Janin-Mercier A, Jouve P, Lamaison D, Meyrieux J, Chipponi PN, Haberer JP: Intoxication mortelle par le pastis sans alcool. Ann Fr Anesth Reanim 1985;4(4):374–7 (Eng. Abstr.) (Fre)
Bedogni G, Bertoni G, Contini S, Fabbian F, Pedrazzoli C, Ricci E: Endoscopic sphincterotomy in patients with Billroth II partial gastrectomy: comparison of three different techniques. Gastrointest Endosc 1984 Oct; 30(5):300–4
Bedogni G, Contini S, Meinero M, Pedrazzoli C, Piccinini GC: Pyloroduodenal obstruction due to a biliary stone (Bouveret's syndrome) managed by endoscopic extraction. Gastrointest Endosc 1985 Feb;31(1):36–8
Bedogni G see Prati R
Bedoiseau M see Lortat-Jacob A
Bedolla Tovar N, Ulloa-Aguirre A, Landeros Valdepeña J, Pérez-Palacios G: Análisis de datos y control de calidad en el radioinmunoanálisis. I. Guía para la evaluación de resultados. Rev Invest Clin 1984 Apr-Jun;36(2):179–92 (Spa)
Bedoni M see Piva L
Bedont R, Cook P, Taylor A Jr, Raabe R: Diuretic radionuclide renography to evaluate suspected ureteral obstruction on bone scans. Radiology 1984 Dec;153(3):825
Bedont RA, Datz FL: In-111-labeled leukocyte scan demonstrating septic meningitis complicating a spinal epidural abscess. Clin Nucl Med 1985 Feb;10(2):112–3
Bedont RA see Datz FL
Bedos J see Arnaud-Bosq C
Bedossa P, Martin E: Histoire naturelle des métastases hépatiques. Faits morphologiques et physiopathologiques. Ann Gastroenterol Hepatol (Paris) 1985 Jan;21(1):13–5 (Fre)
Bedouelle H see Carter P
Bedoya FJ, Meglasson MD, Wilson JM, Matschinsky FM: Radiometric oil well assay for glucokinase in microscopic structures. Anal Biochem 1985 Feb 1;144(2):504–13
Bedoya FJ, Ramírez R, Goberna R: The effect of different kinds of refeeding on islet glucose phosphorylating activities. Metabolism 1984 Dec;33(12):1097–101
Bedoya FJ, Ramirez R, Goberna R: Glucose phosphorylating activities in the islets of Langerhans of the rat. Effect of fasting. Horm Metab Res 1984 Dec;16 Suppl 1:11–5
Bedrak E see Elias E
Bedran de Castro J see Ono N
Bedran de Castro JC, Khorram O, McCann SM: Possible negative ultra-short loop feedback of luteinizing hormone releasing hormone (LHRH) in the ovariectomized rat. Proc Soc Exp Biol Med 1985 May;179(1):132–5
Bedran de Castro JC see Khorram O
Bedran de Castro JC see Ono N
Bedran de Castro MT, Downey HF, Crystal GJ, Bashour FA: Effect of controlled ventilation on renal and splanchnic blood flows during nicotine. Am J Physiol 1985 Mar;248(3 Pt 2):H360–5
Bedrosian RC see Beck AT
Bedrosian SA, Goldman RL, Pearl MJ: Intramuscular myxoma of the masseter. J Oral Maxillofac Surg 1984 Oct; 42(10):684–6
Bedrosian SA, Goldman RL: Nodal angiomatosis: relationship to vascular transformation of lymph nodes [letter] Arch Pathol Lab Med 1984 Nov;108(11):864–5
Bedrosian SA, Goldman RL, Dekelboum AM: Renal carcinoma presenting as a primary submandibular gland tumor. Oral Surg Oral Med Oral Pathol 1984 Dec; 58(6):699–701
Bedrossian EH Jr see Smith B
Bedrossian RH: Emergency orbital decompression.
Ophthalmic Surg 1985 May;16(5):293–5
Bedrossian RH: The treatment of myopia with atropine and bifocals: a long-term prospective study [letter]
Ophthalmology 1985 May;92(5):716
Bedrov IaA, Gekhman BI, Vershinina EA: Sravnitel'nye issledovaniia zakonov upravleniia kozhnym krovotokom v termoneĭtral'noĭ zone. Fiziol Zh SSSR 1984 Nov; 70(11):1518–26 (Eng. Abstr.) (Rus)
Bedrov IaA see Dudkin KN
Beduk A see Keller JT
Bedwal RS see Mathur NK
Bedwani JR, Horne AL: Effect of aminooxyacetic acid on gamma-aminobutyric acid release from frog retina.
Neuropharmacology 1985 Jun;24(6):495–7
Bedwani JR, Sougra AK, Trueman CJ: Influence of aminooxyacetic acid on the potassium-evoked release of [3H]gamma-aminobutyric acid from slices of rat cerebral cortex. Neurochem Res 1984 Aug;9(8):1101–8
Bedwani JR, Eccles R, Jones AS: A study of the synthesis and inactivation of prostaglandin E by pig nasal mucosa. Acta Otolaryngol (Stockh) 1984 Sep–Oct;98(3–4):308–14
Bedwell D, Davis G, Gosink M, Post L, Nomura M, Kestler H, Zengel JM, Lindahl L: Nucleotide sequence of the alpha ribosomal protein operon of Escherichia coli.
Nucleic Acids Res 1985 Jun 11;13(11):3891–903
Bedwell DM see Takebe Y
Bedwinek AP, O'Brien RL: A patient selection profile for the use of speech prostheses in adult dysarthria.
J Commun Disord 1985 Jun;18(3):169–82
Bedwinek J see Stokes S
Bédy E see Dely M
Bedynek JL see Hollenberg M
Bee DE see Coggeshall RE
Bee DM: Restless legs and nocturnal myoclonus [letter]
JAMA 1985 Jul 19;254(3):361
Bee LH, Phang T: Treatment of uncomplicated gonococcal urethritis in males with two doses of Augmentin, six hours apart. Singapore Med J 1985 Apr;26(2):147–9
Beebe DC see Hejtmancik JF
Beebe DC see Latker CH
Beebe DS, Bubrick MP, Onstad GR, Hitchcock CR: Management of pancreatic pseudocysts.
Surg Gynecol Obstet 1984 Dec;159(6):562–4
Beebe GW see Kurtzke JF
Beebe SJ see Corbin JD
Beebe WE see Shihab ZM
Beeby DG, Worthen M: Management of children for surgery [letter] Anesthesiology 1984 Nov;61(5):638–9
Beeby DG: Premedication in children [letter] Anaesthesia 1984 Nov;39(11):1152–3
Beeby DG see Horan CT
Beece DK see Stetzkowski F
Beech DR, Tyas MJ: The Australian Dental Standards Laboratory in 1984. Aust Dent J 1984 Oct;29(5):283–90
Beech DR see Cook WD
Beech HR see Rees DW
Beech J: Therapeutic strategies involving antimicrobial treatment of the lower respiratory tract in large animals.
J Am Vet Med Assoc 1984 Nov 15;185(10):1199–202 (26 ref.)
Beech J see Kowalczyk DF
Beecham J see Kotlar HK
Beecham J see Muss HB
Beecham J see Omura GA
Beecham JB see Dvoretsky PM
Beechem JM, Brand L: Time-resolved fluorescence of proteins. Annu Rev Biochem 1985;54:43–71 (175 ref.)
Beecher GR, Khachik F: Evaluation of vitamin A and carotenoid data in food composition tables. JNCI 1984 Dec; 73(6):1397–404
Beecher GR see Majors SH
Beecher MD see Petersen MR
Beecher P see Hansson T
Beechinor R see Chu AM
Beechler C see Gallagher JV 3d
Beechler CR, Steinmetz PT: Decision making in the critically ill patient. Primary Care 1985 Jun;12(2):341–52
Beeck H see Bauch HJ
Beeckmans S see Van Driessche E
Beede DK see Mallonée PG
Beede DK see Schneider PL
Beede DK see Van Horn HH
Beeder C see Charuzi Y
Beedle EE see Robertson DW
Beeghly JH see Kuperman S
Beegle PE see Hester TR Jr
Beehary S, Hoang P, Foucher G: L'artérialisation des lambeaux veineux. Ann Chir Plast Esthet 1985;30(1):95–7 (Eng. Abstr.) (Fre)
Beehler BA see Jacobs SC
Beehler C see Bansal RC
Beek D see Kenakin TP
Beek JM see Goormans E
Beek WM, Aerts MM: Determination of furazolidone residues in eggs by HPLC followed by confirmation with a diode-array UV/Vis detector.
Z Lebensm Unters Forsch 1985 Mar;180(3):211–4
Beeken W, Mieremet-Ooms M, Ginsel LA, Leijh PC, Verspaget H: Enrichment of macrophages in cell suspensions of human intestinal mucosa by elutriation centrifugation. J Immunol Methods 1984 Oct 12; 73(1):189–201
Beeken W see Verspaget H
Beeken WL, Gundel RM, St. Andre-Ukena S, McAuliffe T: In vitro cellular cytotoxicity for a human colon cancer cell line by mucosal mononuclear cells of patients with colon cancer and other disorders. Cancer 1985 Mar 1; 55(5):1024–9
Beeker F, Brulon S: Réactualisation d'une liste de vocabulaire utilisée dans un bilan de langage.
Neuropsychiatr Enfance Adolesc 1984 Jul–Aug; 32(7–8):341–51 (Eng. Abstr.) (Fre)
Beeker TG see Schiffman SS
Beeker TW see During J
Beeker TW see Scheers MM
Beekhuis GJ see Colton JJ
Beekhuis WH, van Rij G, Zivojnovic R: Silicone oil keratopathy: indications for keratoplasty.
Br J Ophthalmol 1985 Apr;69(4):247–53
Beekhuis WH see de Lavalette JG
Beekhuis WH see van Rij G
Beekhuis WH see Watsky MA
Beekman CE, Axtell L, Noland KS, West JY: Self-concept: an outcome of a program for spinal pain. Pain 1985 May; 22(1):59–66
Beekman LA see Pierce RS
Beekman R see Gidding SS
Beekman RH, Tuuri DT: Acute hemodynamic effects of increasing hemoglobin concentration in children with a right to left ventricular shunt and relative anemia.

J Am Coll Cardiol 1985 Feb;5(2 Pt 1):357–62

Beekman S, Louis H, Rosich JM, Coppola N: A preliminary study on asymmetrical forces at the foot to ground interphase. J Am Podiatr Med Assoc 1985 Jul;75(7):349–54

Beelaert G see van der Groen G

Beelaerts W see Keraschot E

Beele KA, Davies E, Müller DJ: Therapists' views on the clinical usefulness of four aphasia tests. Br J Disord Commun 1984 Sep;19(2):169–78

Beelen A see Floretti P

Beelen D see Mahmoud HK

Beelen JA see Floretti P

Beelen JM, Hazenberg CA, van der Woude FJ, Tegzess AM: Occurrence of isohemagglutinins of graft origin after transplantation of an ABO-unmatched renal allograft is related to the cyclosporine medication [letter] Transplantation 1985 Sep;40(3):340

Beelen JM see Beukhof JR

Beelen JM see Kallenberg CG

Beelen JM see Roenhorst HW

Beelen RH, Eestermans IL, van der Meulen J: Identification of human resident macrophages in continuous ambulatory peritoneal dialysis patients. Cell Biol Int Rep 1985 Jun; 9(6):527

Beeler DA see Balint JA

Beeler DL see Bauer KA

Beeler MF see Lehmann HP

Beeler MF see Lockard WT Jr

Beeler WJ see Brown AC

Beeley L: Drug-induced sexual dysfunction and infertility. Adverse Drug React Acute Poisoning Rev 1984 Spring; 3(1):23–42 (125 ref.)

Beeley L: Drug interactions and beta blockers [editorial] Br Med J [Clin Res] 1984 Nov 17;289(6455):1330–1

Beels CC see Barsa JJ

Beem EP, Goormachtig PF, Hooghwinkel GJ, Lisman JJ, Overdijk B: Preparative isolation of the polypeptide chains of human liver beta-N-acetylhexosaminidase A by fast protein liquid chromatography-ion-exchange chromatography. J Chromatogr 1985 Apr 26;323(2):439–42

Beem JE, Clark WB, Bleiweis AS: Antigenic variation of indigenous streptococci. J Dent Res 1985 Aug; 64(8):1039–45

Beem JE see Clark WB

Beem MO see Ismail MA

Beem MO see Meadow WL

Beeman DK see Mass MJ

Beeman DK see Steele VE

Beeman DK see Thomassen D

Beeman P see Modell HI

Beeman PB: Peers, parents, and partners. Determining the needs of the support person in an abortion clinic. J Obstet Gynecol Neonatal Nurs 1985 Jan-Feb;14(1):54–8

Beemer FA, Kramer PP, van der Harten HJ, Gerards LJ: A new syndrome of dwarfism, neonatal death, narrow chest, spondylometaphyseal abnormalities, and advanced bone age. Am J Med Genet 1985 Mar;20(3):555–8

Beemer FA, Klep-de Pater JM, Sepers GJ, Janssen B: Two cases of interstitial deletion of the long arm of chromosome 1: del(1)(q21——q25) and del(1)(q41——q43). Clin Genet 1985 May;27(5):515–9

Beemer FA, de France HF, Rosina-Angelista IJ, Gerards LJ, Cats BP, Guyt R: Familial partial monosomy 5p and trisomy 5q; three cases due to paternal pericentric inversion 5 (p151q333). Clin Genet 1984 Sep;26(3):209–15

Beemer FA, van Doorne JM, Gorlin RJ, Klep-de Pater JM: Roentgencephalometric measurements in trisomy 8 mosaicism: report of three cases. J Craniofac Genet Dev Biol 1984;4(3):233–41

Beemer FA, Hennekam RC: Het Dyggve-Melchior-Clausen syndroom. Tijdschr Kindergeneeskd 1984 Jun;52(3):103–7 (Eng. Abstr.) **(Dut)**

Beemer FA, von Ertbruggen I: Peculiar facial appearance, hydrocephalus, double-outlet right ventricle, genital anomalies and dense bones with lethal outcome. Am J Med Genet 1984 Oct;19(2):391–4

Beemer FA see Berger R

Beemer FA see Christiaens GC

Beemer FA see de France HF

Beemer FA see Duran M

Beemer FA see Lindhout D

Beemer FA see Schulpen TW

Beemer FA see Wladimiroff JW

Beemsterboer J, Baum BII: 'Burnout': definitions and health care management. Soc Work Health Care 1984 Fall; 10(1):97–109

Been M, Kean D, Smith MA, Douglas RH, Best JJ, Muir AL: Nuclear magnetic resonance in hypertrophic cardiomyopathy. Br Heart J 1985 Jul;54(1):48–52

Been M, Smith MA, Ridgeway JP, Brydon JW, Douglas RH, Kean DM, Best JJ, Muir AL: Characterisation of acute myocardial infarction by gated magnetic resonance imaging. Lancet 1985 Aug 17;2(8451):348–50

Been M, de Bono DP, Muir AL, Boulton FE, Hillis WS, Hornung R: Coronary thrombolysis with intravenous anisoylated plasminogen-streptokinase complex BRL 26921. Br Heart J 1985 Mar;53(3):253–9

Been M, Macfarlane PW, Hillis WS: Electrophysiological effects of felodipine. Drugs 1985;29 Suppl 2:76–80

Been M see Jones CR

Been M see Mackay A

Been MD, Champoux JJ: Breakage of single-stranded DNA by eukaryotic type 1 topoisomerase occurs only at regions with the potential for base-pairing. J Mol Biol 1984 Dec 15;180(3):515–31

Been MD see Champoux JJ

Been W, Lieuw Kie Song SH, van Limborgh J: Developmental anomalies of the lower face and the hyoid cartilage due to partial elimination of the posterior mesencephalic and anterior rhombencephalic neural crest in chick embryos. Acta Morphol Neerl Scand 1984 Dec;22(4):265–78

Beenisch J, Wilhelm K: Die Epicondylitis humeri lateralis. Atiopathogenese und Behandlungserfolg. Fortschr Med 1985 Apr 25;103(16):417–9 (Eng. Abstr.) **(Ger)**

Beentjes LB, Glas JA: An estimate of the somatically effective dose from diagnostic radiology in the Netherlands during 1976–1980. Health Phys 1984 Aug;47(2):299–304

Beentjes LB see Coops AJ

Beer AE: How did your mother not reject you? Ann Immunol (Paris) 1984 Nov-Dec;135D(3): 315–8

Beer AE see Ansbacher R

Beer AE see Menge AC

Beer AE see Nair MP

Beer B see Coupet J

Beer B see Lippa AS

Beer DG, Butley MS, Cunha GR, Malkinson AM: Autoradiographic localization of specific [3H]dexamethasone binding in fetal lung. Dev Biol 1984 Oct;105(2):351–64

Beer DG see Butley MS

Beer DJ see Berman JS

Beer DJ see Kornfeld H

Beer DJ see Theodore AC

Beer DS see Butley MS

Beer DS see Malkinson AM

Beer G, Romanoff H, Gordon R, Katz G, Haskell L, Anner H: [Noninvasive tests for carotid artery occlusive disease] Harefuah 1983 Jun;104(11-12):495–8 (Eng. Abstr.) **(Heb)**

Beer G, Romanoff H, Cohen R: [Noninvasive laboratory diagnosis of the postphlebitic syndrome] Harefuah 1984 Nov 15;107(10):273–4 (Eng. Abstr.) **(Heb)**

Beer G see Romanoff H

Beer J, Heer G, Schlup P: 'Chloroform-Sniffing': eine neue Variante im Spektrum der Polytoxikomanie. Schweiz Med Wochenschr 1984 Nov 3;114(44):1538–9 (Eng. Abstr.) **(Ger)**

Beer JZ see Evans HH

Beer JZ see Jacobson ED

Beer M, Rath M, Baierl P, Seiderer M: Klinische Bedeutung der Kernspin-Tomographie in der Urologie. Erste Erfahrungen. Fortschr Med 1984 Sep 27;102(36):891–4 (Eng. Abstr.) **(Ger)**

Beer M, Rath M, Staehler G, Seiderer M, Schmiedt E: NMR-Tomographie in der Urologie. Grundlagen--Technik--Risiken--Anwendungsbereiche. Urologe [Ausg A] 1985 Jan;24(1):9–14 (Eng. Abstr.) **(Ger)**

Beer M see Corless D

Beer M see Levine DF

Beer M see Meier C

Beer ME see Becker JB

Beer N see Frishman WH

Beer NI: The role of the home visiting nurse in the total education programme of spinal cord injured persons. Paraplegia 1984 Oct;22(5):311–5

Beer NI see Bedbrook G

Beer S, Boldur I, Kazak R, Avidan S, Kannai Y: Serum antibodies to Legionella agents in bronchial asthma. Arch Dis Child 1985 Mar;60(3):225–30

Beer S see Karpuch J

Beér SA, German SM, Zavolkin VD, Kolesnik EI, Romanenko AF: Rasprostranenie molliuskov Bithynia inflata i ikh invazivrovannost' larval'nymi formami trematod v ochagakh opistorkhoza na levoberezhnykh pritokakh Dnepra. Med Parazitol (Mosk) 1984 Nov-Dec;(6):18–22 (Eng. Abstr.) **(Rus)**

Beer SA see Shul'man ES

Beer W see Seltmann G

Beer WE, Smith NP: Hyperkeratotic porokeratosis (Mibelli) with psoriasis--response to an aromatic retinoid. Clin Exp Dermatol 1984 Sep;9(5):509–13

Beer WE see Chopra A

Beer WH, Fan A, Halsted CH: Clinical and nutritional implications of radiation enteritis. Am J Clin Nutr 1985 Jan;41(1):85–91

Beer Gabel M see Bois F

Beerbower KS, Raess BU: Erythrocyte, plasma, urine and dialysate zinc levels in patients on continuous ambulatory peritoneal dialysis. Am J Clin Nutr 1985 Apr;41(4):697–702

Beere G see Radunz BL

Beere JD, Cautley AJ, Stokes AN: Composite-resin restorations of the incisal edges of anterior teeth: an assessment after 8–9 years. NZ Dent J 1984 Jul;80(361):72–4

Beere PA, Glagov S, Zarins CK: Retarding effect of lowered heart rate on coronary atherosclerosis. Science 1984 Oct 12;226(4671):180–2

Beerens D see De Coster R

Beerman H see Shelley WB

Beerman LB, Park SC, Fischer DR, Fricker FJ, Mathews RA, Neches WH, Lenox CC, Zuberbuhler JR: Ventricular septal defect associated with aneurysm of the membranous septum. J Am Coll Cardiol 1985 Jan;5(1):118–23

Beerman LB see Fischer DR

Beerman LB see Park SC

Beerman R, Batt HD, Green BA: Lumbar vertebral reformation after traumatic compression fracture. AJNR 1985 May-Jun;6(3):455–6

Beermann B, Ings R, Månsby J, Chamberlain J, McDonald A: Kinetics of intravenous and oral pentoxifylline in healthy subjects. Clin Pharmacol Ther 1985 Jan;37(1):25–8

Beermann B, Christensson T, Möller P, Stillström A: Lipoid pneumonia: an occupational hazard of fire eaters. Br Med J [Clin Res] 1984 Dec 22–29;289(6460):1728–9

Beermann D see Höffler D

Beermann D see Wingender W

Beernaert H see Van Rillaer WG

Beernink JH see Finkle DR

Beers GJ, Carter AP, Ordia JI, Shapiro M: Sinus pericranii with dural venous lakes. AJNR 1984 Sep-Oct;5(5):629–31

Beers GJ, Carter AP, McNary WF: Vertical foramina in the lumbosacral region: CT appearance. AJR 1984 Nov; 143(5):1027–9

Beers GJ, Carter AP, Leiter BE, Tilak SP, Shah RR: Interobserver discrepancies in distance measurements from lumbar spine CT scans. AJR 1985 Feb;144(2):395–8

Beers GJ, Svendsen P, Carter AP, Bell R: Embolization of medullary carcinoma of the thyroid invading the trachea. Report of a case. Acta Radiol [Diagn] (Stockh) 1985 Jan-Feb;26(1):21–3

Beers GJ see Butler JM

Beers KN, Mohler SR: Food poisoning as an in-flight safety hazard. Aviat Space Environ Med 1985 Jun;56(6):594–7

Beers MF, Stern M, Hurtig H, Melvin G, Scarpa A: Simultaneous determination of L-dopa and 3-O-methyldopa in human serum by high-performance liquid chromatography. J Chromatogr 1984 Dec 12; 336(2):380–4

Beersiek F: Neurogene Myopathie der Beckenboden- und Sphinkter-Muskulatur bei idiopathischer Inkontinenz. Fortschr Med 1984 Sep 6;102(33):819–22 (Eng. Abstr.) **(Ger)**

Beersma PF see Franken P

Beertsen W, Everts V, Hoehen K, Niehof A: Microtubules in periodontal ligament cells in relation to tooth eruption and collagen degradation. J Periodont Res 1984 Sep; 19(5):489–500

Beertsen W see Everts V

Beery GB see Rnoff GE

Beery JT, Doyle MP, Schoeni JL: Colonization of chicken cecae by Escherichia coli associated with hemorrhagic colitis. Appl Environ Microbiol 1985 Feb;49(2):310–5

Beery QC see McKinstry RE

Beery QC see Myers EN

Beery QC see Sassouni V

Beery R see Geier A

Bees WC see Friesen AD

Beesburg RY see Alhadeff JA

Beeser S see Goldsmith JR

Beesinger D see Hunt DR

Beesley J see Van Aerde JE

Beesley JE, Campbell DA: The use of ultrathin cryosections for localisation of influenza virus antigens in infected vero cell cultures. Histochemistry 1984;80(5):497–501

Beesley JE, Day SE, Betts MP, Thorley CM: Immunocytochemical labelling of Bacteroides nodosus pili using an immunogold technique. J Gen Microbiol 1984 Jun; 130 (Pt 6):1481–7

Beesley JE see Adlam C

Beesley JE see Beckford U

Beesley JE see Read NG

Beesley JR see Davison EV

Beesley RC: Uptake of vitamin B12 by isolated ileal enterocytes. J Nutr Sci Vitaminol (Tokyo) 1984 Jun; 30(3):209–20

Beeson A see Al-Nakib W

Beeson D, Golbus MS: Decision making: whether or not to have prenatal diagnosis and abortion for X-linked conditions [editorial] Am J Med Genet 1985 Jan; 20(1):107–14

Beeson D see Barnard EA

Beeson JH see Jolles CJ

Beeson PB: Retrospective commentary on the bacterial endocarditis study. Rev Infect Dis 1985 Jul-Aug;7(4):574–6

Beeson PB: Alleged susceptibility of the elderly to infection. Yale J Biol Med 1985 Mar-Apr;58(2):71–7

Beeson PB: Thompson Award lecture. Lessons learned from editing a geriatrics journal. J Am Geriatr Soc 1984 Nov; 32(11):849–50

Beetens J see De Clerck F

Beetens JR, Coene MC, Verheyen A, Zonnekeyn L, Herman AG: Influence of vitamin C on the metabolism of arachidonic acid and the development of aortic lesions during experimental atherosclerosis in rabbits. Biomed Biochim Acta 1984;43(8-9):S273–6

Beetham KL, Tolmach LJ: The action of caffeine on X-irradiated HeLa cells. VI. Damping of the structured age-survival function. Radiat Res 1984 Oct;100(1):104–14

Beetham KL, Tolmach LJ: The action of caffeine on X-irradiated HeLa cells. VII. Evidence that caffeine enhances expression of potentially lethal radiation damage. Radiat Res 1984 Dec;100(3):585–93

Beetham R, Dawnay A, Landon J, Cattell WR: A radioimmunoassay for retinol-binding protein in serum and urine. Clin Chem 1985 Aug;31(8):1364–7

Beetham WP Jr see Jobe JB

(Beethoven L), Ciardiello JA: Beethoven: modern analytic

views of the man and his music. Psychoanal Rev 1985 Spring;72(1):129–47

(Beethoven L van) Gutt RW: O potrzebie reinterpretacji niektórych przedawnionych ocen medyko-historycznych. Arch Hist Med (Warsz) 1985;48(1):19–29 (Eng. Abstr.) **(Pol)**

Beetke E see **Bartsch J**
Beeton S see **Adam A**
Beets CL see **Perkash I**
Beetschen JC see **Gautier J**
Beetz G see **Gastinger I**
Beeuwkes R 3d see **Sands JM**
Beever DE see **Gill M**
Beever DE see **Siddons RC**
Beever IA see **Blair IA**
Beevers DG see **Gill JS**
Beevers DG see **Potter JF**
Beevers DG see **Roca-Cusachs A**
Beevers DG see **Sloan PJ**
Beevers DG see **Zezulka AV**
Beevers G see **Sloan PJ**
Beevers M see **Sloan PJ**
Beex L see **Verheijen RH**
Beex LV see **Wils JA**
Beex LV see **Wobbes T**
Beez M see **Hankeln KB**
Beezer AE see **Ellul H**

Beeuhold DH, Sachs HG, Van Alten PJ: Lymphocyte requirement for the functional development of follicle-associated epithelium. Dev Comp Immunol 1985 Spring;9(2):351–9

Beezley MJ: Safer shunt insertion during carotid endarterectomy. J Vasc Surg 1985 Jul;2(4):607–9

Befera MS, Barkley RA: Hyperactive and normal girls and boys: mother-child interaction, parent psychiatric status and child psychopathology. J Child Psychol Psychiatry 1985 May;26(3):439–52

Beffy P see **Roux L**
Befort N see **Grange T**

Befrits R, Johansson C: Oral PGE2 inhibits gastric acid secretion in man. Prostaglandins 1985 Jan;29(1):143–52

Befrits R, Samuelsson K, Johansson C: Gastric acid inhibition by antral acidification mediated by endogenous prostaglandins. Scand J Gastroenterol 1984 Oct; 19(7):899–904

Befrits R see **Johansson C**

Befus AD, Spencer JA, McDermott MR, McLaughlin B, Bienenstock J: Isolation and characteristics of small intestinal lamina propria cells from normal and nematode (Nippostrongylus brasiliensis)-infected rats. Int Arch Allergy Appl Immunol 1984;75(4):345–50

Befus AD see **Egwang TG**
Befus AD see **Ernst PB**
Befus AD see **Lee TD**
Befus AD see **Pearce FL**
Befus AD see **Petit A**
Befus AD see **Shanahan F**

Befus D, Goodacre R, Dyck N, Bienenstock J: Mast cell heterogeneity in man. I. Histologic studies of the intestine. Int Arch Allergy Appl Immunol 1985;76(3):232–6

Befus D see **Bienenstock J**
Befus D see **Goto T**
Befus D see **Shanahan F**
Beg MA see **Carey RA**

Beg MH: Nasal allergy: milestones in understanding the disease. JPMA 1985 Apr;35(4):132–3

Beg MH: Half nose. J Laryngol Otol 1984 Sep;98(9):915–6

Beg MH: Muslim contribution to surgery. JPMA 1984 Jul; 34(7):218–21

Beg MH, Marfani S: The larynx in pulmonary tuberculosis. J Laryngol Otol 1985 Feb;99(2):201–3

Beg MH, Ekramullah, Bhargava SK: Spontaneous expulsion of an inhaled pin. Indian J Chest Dis Allied Sci 1984 Apr–Jun;26(2):130–2

Beg MU see **Dubey RK**

Beg OU, von Bahr-Lindström H, Zaidi ZH, Jörnvall H: The primary structure of alpha-lactalbumin from camel milk. Eur J Biochem 1985 Mar 1;147(2):233–9

Beg OU, von Bahr-Lindström H, Zaidi ZH, Jörnvall H: A small camel-milk protein rich in cysteine/half-cystine. Biosci Rep 1984 Dec;4(12):1065–70

Beg RA, Naraghipour H, Kay EB, Rallo P: Internal mammary retractor. Ann Thorac Surg 1985 Mar;39(3):286–7

Beg ZH, Stonik JA, Brewer HB Jr: In vivo modulation of rat liver 3-hydroxy-3-methylglutaryl-coenzyme A reductase, reductase kinase, and reductase kinase kinase by mevalonolactone. Proc Natl Acad Sci USA 1984 Dec; 81(23):7293–7

Beg ZH, Stonik JA, Brewer HB Jr: Phosphorylation of hepatic 3-hydroxy-3-methylglutaryl coenzyme A reductase and modulation of its enzymic activity by calcium-activated and phospholipid-dependent protein kinase. J Biol Chem 1985 Feb 10;260(3):1682–7

Begam R: Vliianie neiropeptida taftsina i ego proizvodnykh na soderzhanie nikotinamidnykh kofermentov i aktivnost' tsitokhrom-c-oksidazy tkanei golovnogo mozga. Ukr Biokhim Zh 1985 Mar–Apr;57(2):82–4 (Eng. Abstr.) **(Rus)**

Beganovic N see **de Leeuw R**
Beganovic N see **van den Ham JA**
Begard E** see **Bonnet D
Begannat F see **Bénavidès J**

Bégaud B, Evreux JC, Jouglard J, Lagier G: Imputabilité des effets inattendus ou toxiques des médicaments. Actualisation de la méthode utilisée en France. Therapie 1985 Mar–Apr;40(2):111–8 (Eng. Abstr.) **(Fre)**

Begaud B, Haramburu F, Péré JC, Delmas N, Lerson B, Albin H: La pharmacovigilance vue par le praticien libéral. A propos d'une enquête menée auprès de 4 175 médecins. Therapie 1984 Sep–Oct;39(5):453–7 **(Fre)**

Begaud B see **Biour M**
Bégaud B see **Danan G**
Begaud B see **Haramburu F**
Bégaud B see **Péré JC**
Bégaud E see **Germani Y**
Begbie K see **Drury CG**
Begbie KL see **Deeb JM**

Begbie R, Stewart CS: Polyacrylamide gel electrophoresis of Bacteroides succinogens. Can J Microbiol 1984 Jun; 30(6):863–6

Begbie R see **Richardson M**

Begejowicz C, Caban J, Krukowiecki J, Sykut L, Zyrkowska-Bieda T: Uwagi o przebiegu wirusowego zapalenia opon mózgowo-rdzeniowych u chorych leczonych w Klinice Chorób Zakaźnych IMW AM w Krakowie w okresie nasilenia epidemicznego (sierpień—listopad 1982). Pol Tyg Lek 1984 Jun 11; 39(24):819–21 (Eng. Abstr.) **(Pol)**

Begemann M see **den Dulk K**
Begenisich T see **McKinney LC**

Begent N, Born GV: Omega-3/omega-6 in haemostasis. Br J Clin Pract [Symp Suppl] 1984;31:42–4

Begent NA see **Born GV**
Begent R see **Epenetos AA**
Begent R see **Herxheimer A**

Begent RH: Recent advances in tumour imaging. Use of radiolabelled antitumour antibodies. Biochim Biophys Acta 1985;780(2):151–66 (75 ref.)

Begent RH: The value of carcinoembryonic antigen measurement in clinical practice. Ann Clin Biochem 1984 Jul;21 (Pt 4):231–8 (55 ref.)

Begent RH see **Bagshawe KD**
Begent RH see **Chester KA**

Bégeot M, Hemming FJ, Dubois PM, Combarnous Y, Dubois MP, Aubert ML: Induction of pituitary lactotrope differentiation by luteinizing hormone alpha subunit. Science 1984 Nov 2;226(4674):566–8

Begeot M see **Aubert ML**

Beger HG: Akute Pankreatitis bei Choledocholithiasis—Papillotomie versus Operation. Chirurgischer Standpunkt. Z Gastroenterol [Verh] 1985 Apr;20:63–8 **(Ger)**

Beger HG, Krautzberger W, Bittner R, Büchler M, Block S: Die duodenumerhaltende Pankreaskopfresektion bei chronischer Pankreatitis—Ergebnisse nach 10jähriger Anwendung. Langenbecks Arch Chir 1984;362(4):229–36 (Eng. Abstr.) **(Ger)**

Beger HG, Krautzberger W, Bittner R, Büchler M, Limmer J: Duodenum-preserving resection of the head of the pancreas in patients with severe chronic pancreatitis. Surgery 1985 Apr;97(4):467–73

Beger HG see **Baczako K**
Beger HG see **Bittner R**
Beger HG see **Block S**
Beger HG see **Büchler M**
Beger HG see **Poos RJ**
Beger HG see **Safi F**

Begg AC, Hodgkiss RJ, McNally NJ, Middleton RW, Stratford MR, Terry NH: Fluorescent markers of hypoxic cells: a comparison of two compounds on three cell lines. Br J Radiol 1985 Jul;58(691):645–54

Begg AC, Shrieve DC, Smith KA, Terry NH: Effects of hypoxia, pH, and growth stage on cell killing in Chinese hamster V79 cells in vitro by activated cyclophosphamide. Cancer Res 1985 Aug;45(8):3454–9

Begg AC, Terry NH: The sensitivity of normal stroma to fractionated radiotherapy measured by a tumour growth rate assay. Radiother Oncol 1984 Dec;2(4):333–41

Begg AC see **Smith KA**

Begg CB: A measure to aid in the interpretation of published clinical trials. Stat Med 1985 Jan–Mar;4(1):1–9

Begg CB, Kalish LA: Treatment allocation for nonlinear models in clinical trials: the logistic model. Biometrics 1984 Jun;40(2):409–20

Begg CB see **Epstein AM**
Begg CB see **Kalish LA**
Begg DA see **Pratt MM**
Begg FR see **Nichols K**

Begg IS: Ocular adverse reactions to drug formulations: core information from the Canadian registry [editorial] Can J Ophthalmol 1984 Aug;19(5):205–6

Begg KJ, Donachie WD: Cell shape and division in Escherichia coli: experiments with shape and division mutants. J Bacteriol 1985 Aug;163(2):615–22

Begg KJ, Donachie WD: Concentration of a major outer membrane protein at the cell poles in Escherichia coli. J Gen Microbiol 1984 Sep;130 (Pt 9):2339–46

Beggs AL see **Steinmetz JE**

Beggs D, Kark AE: Vertical banded gastroplasty: operation for morbid obesity [letter] Ann R Coll Surg Engl 1985 Mar;67(2):134–5

Beggs FD, Loosemore T, Knowles S, Kark AE: Oleogranuloma of the breast simulating carcinoma. J R Soc Med 1985 Jun; 78(6):493–4

Beggs FD see **Paton RW**

Beggs I: The radiology of hydatid disease. AJR 1985 Sep; 145(3):639–48 (70 ref.)

Beggs JD see **Lee MG**
Beggs JL see **Fischer DW**

Beggs WH: Fungicidal activity of tioconazole in relation to growth phase of Candida albicans and Candida parapsilosis. Antimicrob Agents Chemother 1984 Nov;26(5):699–701

Beghelli P see **Camaggi CM**
Beghelli R see **Martelli A**
Beghi C see **Anversa P**

Beghi E, Nicolosi A, Kurland LT, Mulder DW, Hauser WA, Shuster L: Encephalitis and aseptic meningitis, Olmsted County, Minnesota, 1950–1981: I. Epidemiology. Ann Neurol 1984 Sep;16(3):283–94

Beghi E see **Nicolosi A**
Beghi M see **Belisario A**

Beghin I: Some personal views on nutrition in rural development. Food Nutr (Roma) 1983;9(2):39–44

Begiashvili VT see **Mitagvariia NP**
Bégin D see **Gérin M**

Bégin LR: Definition of precancerous and high-risk mammary lesions. Can J Surg 1985 May;28(3):248–51

Bégin LR, Clement PB, Kirk ME, Jothy S, McCaughey WT, Ferenczy A: Aggressive angiomyxoma of pelvic soft parts: a clinicopathologic study of nine cases. Hum Pathol 1985 Jun;16(6):621–8

Begin LR see **Zlatkin MB**
Begin ME see **Dea S**

Bégin P, Lamarre A, Blanchette G: La séquestration pulmonaire: etude rétrospective de 27 cas en centres hospitaliers pédiatrique et adulte avec remise en question de l'approche thérapeutique d'emblée chirurgicale. Union Med Can 1985 Apr;114(4):301–7, 329 (Eng. Abstr.) **(Fre)**

Begin P, Deschamps C, Gauthier JJ, Martin RR: Functional effects of pneumonectomy and bilobectomy for lung cancer. Respiration 1984;46(1):8–16

Bégin P, Peslin R, Hannhart B, Gallina C: Evaluation of phase correction and low gas density to improve thoracic gas volume measurement. J Appl Physiol 1985 Feb; 58(2):346–51

Bégin P, Peslin R: Estimation of alveolar pressure variations during panting [letter] Chest 1985 May;87(5):701

Bégin P see **D'Amico P**
Begin P see **Rossi A**
Bégin P see **Sautegeau A**

Bégin R, Massé S, Rola-Pleszczynski M, Drapeau G, Dalle D: Selective exposure and analysis of the sheep tracheal lobe as a model for toxicological studies of respirable particles. Environ Res 1985 Apr;36(2):389–404

Bégin R see **Lambert R**
Bégin R see **Rola-Pleszczynski M**

Bégin-Heick N: Absence of the inhibitory effect of guanine nucleotides on adenylate cyclase activity in white adipocyte membranes of the ob/ob mouse. Effect of the ob gene. J Biol Chem 1985 May 25;260(10):6187–93

Bégin-Heick N, Heick HM: Control mechanisms in brown adipose tissue plasma membrane. Can J Biochem Cell Biol 1984 Jul;62(7):631–6 (45 ref.)

Bégin-Heick N: The interaction of guanine nucleotides with the adenylate cyclase complex in white adipocyte membranes of lean and obese (ob/ob) mice. Can J Biochem Cell Biol 1984 Sep;62(9):819–26

Begin-Heick N, Dalpe-Scott M, Rowe J, Heick HM: Zinc supplementation attenuates insulin secretory activity in pancreatic islets of the ob/ob mouse. Diabetes 1985 Feb; 34(2):179–84

Bégin-Heick N: The effect of the divalent cations Mg2+ and Mn2+ on adenylate cyclase activity in white and brown adipose tissue of lean and obese (ob/ob) mice. Can J Biochem Cell Biol 1985 Jan;63(1):7–15

Bégin-Heick N see **Bonen A**
Begin-Heick N see **Welsh JJ**
Beginn U see **Winneke G**
Begishev RA see **Morenkova SA**

Begleiter A: Studies on the mechanism of action of quinone antitumor agents. Biochem Pharmacol 1985 Aug 1; 34(15):2629–36

Begleiter A, Johnston JB: DNA crosslinking by 3'-(3-cyano-4-morpholinyl)-3'-deaminoadriamycin in HT-29 human colon carcinoma cells in vitro. Biochem Biophys Res Commun 1985 Aug 30;131(1):336–8

Begleiter H see **Brecher M**
Begleiter H see **Rawlings RR**

Begleiter ML, Harris DJ: Familial incidence of Crohn's disease [letter] Gastroenterology 1985 Jan;88(1 Pt 1):221

Begley AJ see **Quinn P**

Begley CG, Mackay IR, Bhathal PS: Another immune-mediated disease associated with hairy cell leukemia: chronic active hepatitis. Acta Haematol (Basel) 1985;73(2):104–5

Begley CG, Lopez AF, Vadas MA, Metcalf D: The clonal proliferation in vitro of enriched populations of human promyelocytes and myelocytes. Blood 1985 Apr; 65(4):951–8

Begley CG see **Burns GF**
Begley CG see **Metcalf D**
Begley CG see **Nicola NA**

Begley CJ, Ogletree ML, Meyrick BO, Brigham KL: Modification of pulmonary responses to endotoxemia in awake sheep by steroidal and nonsteroidal

anti-inflammatory agents. Am Rev Respir Dis 1984 Dec; 130(6):1140–6
Begley DJ see **Zlokovic BV**
Begley G see **Doyle T**
Begley G see **López AF**
Begley JA see **Burkart PT**
Begley JA see **Hall CA**
Begliarbekian VN see **Verigo EN**
Begliarova AS see **Gamm EG**
Beglinger C, Fried M, Whitehouse I, Jansen JB, Lamers CB, Gyr K: Pancreatic enzyme response to a liquid meal and to hormonal stimulation. Correlation with plasma secretin and cholecystokinin levels. J Clin Invest 1985 May; 75(5):1471–6
Beglinger C, Solomon TE, Gyr K, Moroder L, Wünsch E: Exocrine pancreatic secretion in response to a new CCK-analog, CCK33 and caerulein in dogs. Regul Pept 1984 Jul;8(4):291–6
Beglinger C, Gyr K, Fried M, Whitehouse I: Cephalic phase of pancreatic secretion [letter] Gastroenterology 1985 Feb; 88(2):604
Beglinger C, Köhler E, Whitehouse I, Gyr K: Secretin and pancreatic enzyme secretion [letter] Gut 1985 Mar; 26(3):320–2
Beglinger C see **Keller U**
Beglinger C see **Whitehouse I**
Beglinger R see **Becker M**
Begliomini B see **Melloni C**
Begliomini E see **Paggiaro PL**
Begliomini E see **Vitali C**
Begnescu R see **Manolescu N**
BeGole EA: Computer based methodology for construction of orthodontic arch wire templates. Comput Programs Biomed 1984;19(1):61–8
Begole EA see **Abdulla A**
BeGole EA see **Puneky PJ**
Begovac PC see **Wallace RA**
Begovic D see **Zergollern L**
Begovic M see **Kraljevic L**
Begovic R see **Nedeljkovic N**
Begue A see **Saule S**
Bègue B see **Tilkin AF**
Begue JM, Guguen-Guillouzo C, Pasdeloup N, Guillouzo A: Prolonged maintenance of active cytochrome P-450 in adult rat hepatocytes co-cultured with another liver cell type. Hepatology 1984 Sep-Oct;4(5):839–42
Begue JM see **Guillouzo A**
Bégué JM see **Villa P**
Bégué P, Floret D, Mallet E, Raynaud EJ, Safran C, Sarlangues J, Teyssier G: Pharmacokinetics and clinical evaluation of cefotaxime in children suffering with purulent meningitis. J Antimicrob Chemother 1984 Sep;14 Suppl B:161–5
Bégué P, Safran C, Quiniou F, Michel B, Laget P: Dibekacin in the newborn: pharmacokinetics and evaluation of ototoxicity in neonates and premature infants. Dev Pharmacol Ther 1984;7 Suppl 1:116–20
Bégué P, Safran C, Quiniou F, Lasfargues G, Quinet B: Comparative pharmacokinetics of four new cephalosporins: moxalactam, cefotaxime, cefoperazone and ceftazidime in neonates. Dev Pharmacol Ther 1984;7 Suppl 1:105–8
Beguec JF see **Malledant Y**
Beguec JF see **Tanguy M**
Bégueret J, Razanamparany V, Perrot M, Barreau C: Cloning gene ura5 for the orotidylic acid pyrophosphorylase of the filamentous fungus Podospora anserina: transformation of protoplasts. Gene 1984 Dec;32(3):487–92
Bégueret J see **Labat N**
Beguet P see **Cozian AY**
Beguin C see **de Vernejoul P**
Béguin F, Brioschi PA: Les épreuves dynamiques dans le monitorage du rythme cardiaque foetal. Rev Fr Gynecol Obstet 1985 Jul;80(7):525–8 (Eng. Abstr.) (Fre)
Béguin F: Age et organisme gravide. Gynakol Rundsch 1984; 24 Suppl 1:148–53 (Fre)
Béguin F see **Halperin DS**
Beguin J see **Bigot MC**
Beguin JA see **Debruyne D**
Beguin JA see **Moulin M**
Beguin JM, Poilvache G, Van Meerbeeck J, de Coninck A: Hand injuries caused by high pressure injection. Contribution of loco-regional anaesthesia. Ann Chir Main 1985;4(1):37–42 (Eng, Fre)
Beguin JM, Poilvache G, Schernberg F, Gerard Y: Le traitement de l'hallux rigidus. A propos de 33 cas. Acta Orthop Belg 1984 Jul-Aug;50(4):489–98 (Eng. Abstr.) (Fre)
Beguin JM, Poilvache G: Les fractures de la clavicule. Etude de 17 cas opérés par enclouage centro-médullaire. Intérêt de la broche de Knowles. Acta Orthop Belg 1984; 50(6):758–68 (Eng. Abstr.) (Fre)
Béguin P, Cornet F, Aubert JP: Sequence of a cellulase gene of the thermophilic bacterium Clostridium thermocellum. J Bacteriol 1985 Apr;162(1):102–5
Beguin S, Guglielmi G, Rippka R, Cohen-Bazire G: Chromatic adaptation in a mutant of Fremyella diplosiphon incapable of phycoerythrin synthesis. Biochimie 1985 Jan; 67(1):109–17
Beguin S: En hommage à A. Kepes. Biochimie 1985 Jan; 67(1):1–7 (Fre)
Béguin S see **Fischer AM**
Beguinot F, Tramontano D, Dullio C, Formisano S, Beguinot L, Mattioli P, Mancini M, Alo] SM: Alteration of erythrocyte membrane lipid fluidity in human obesity. J Clin Endocrinol Metab 1985 Jun;60(6):1226–30
Beguinot L, Hanover JA, Ito S, Richert ND, Willingham MC, Pastan I: Phorbol esters induce transient internalization without degradation of unoccupied epidermal growth factor receptors. Proc Natl Acad Sci USA 1985 May; 82(9):2774–8
Beguinot L see **Beguinot F**
Begum A see **Chacko A**
Begum KD, Mottola HA: Nylon shavings enzyme reactor for batch determination of urea. Anal Biochem 1984 Oct; 142(1):1–6
Begum M: Bacteriological analysis of different foods to determine the fitness for human consumption. JPMA 1985 Mar;35(3):79–84
Begum M: Bacteriological study of fresh market's meat (beef and mutton) of Rawalpindi/Islamabad Region. JPMA 1984 Jul;34(7):214–7
Begum N, Tepperman HM, Tepperman J: Studies on the possible involvement of prostaglandins in insulin generation of pyruvate dehydrogenase activator. Diabetes 1985 Jan; 34(1):29–37
Begum N, Tepperman HM, Tepperman J: Studies on the effects of protease substrate analogues on some of the actions of insulin. Biochem Biophys Res Commun 1985 Jan 16;126(1):489–95
Begum R, Maksimovich IaB: Vliianie neiropeptida taftsina i ego proizvodnykh na obmen veshchestv v razlichnykh strukturakh golovnogo mozga. Farmakol Toksikol 1985 Mar-Apr;48(2):41–5 (Eng. Abstr.) (Rus)
Begun FP see **Hollander JB**
Beh BL see **Sykes AH**
Beh KJ, Lascelles AK: The effect of adjuvants and prior immunization on the rate and mode of uptake of antigen into afferent popliteal lymph from sheep. Immunology 1985 Mar;54(3):487–95
Beh KJ: The antibody-containing cell response of the lamina propria of the sheep and the uptake of soluble antigen into afferent ileal lymph following intra-intestinal infusion of soluble or particulate antigen. Immunology 1985 Mar; 54(3):479–85
Běhal FJ see **Sidorowicz W**
Behall KM, Scholfield DJ, Hallfrisch JG, Kelsay JL, Reiser S: Seasonal variation in plasma glucose and hormone levels in adult men and women. Am J Clin Nutr 1984 Dec;40(6 Suppl):1352–6
Běhalová B see **Pichová A**
Behan M: An EM-autoradiographic and EM-HRP study of the commissural projection of the superior colliculus in the cat. J Comp Neurol 1985 Apr 1;234(1):105–16
Behan PO, Behan WM, Bell EJ: The postviral fatigue syndrome--an analysis of the findings in 50 cases. J Infect 1985 May;10(3):211–22
Behan PO see **Behan WM**
Behan PO see **Tsukada N**
Behan WM, Behan PO, Geschwind N: Anti-Ro antibody in mothers of dyslexic children [letter] Dev Med Child Neurol 1985 Aug;27(4):538–40
Behan WM see **Beard K**
Behan WM see **Behan PO**
Behan WM see **Tsukada N**
Behar AJ see **Ilie B**
Behar C, Munzer M, Talmud M: Séquelles oculaires et orbitaires du traitement des rhabdomyosarcomes embryonnaires de l'orbite. A propos de trois observations. Ann Pediatr (Paris) 1984 Oct 15;31(9):739–42 (Eng. Abstr.) (Fre)
Behar C see **Erhart G**
Behar D: Confirmation of concurrent illnesses in posttraumatic stress disorder [letter] Am J Psychiatry 1984 Oct;141(10):1310–1
Behar D see **Golan J**
Behar I see **Aquino R**
Behar J see **Biancani P**
Behar KL, den Hollander JA, Petroff OA, Hetherington HP, Prichard JW, Shulman RG: Effect of hypoglycemic encephalopathy upon amino acids, high-energy phosphates, and pHi in the rat brain in vivo: detection by sequential 1H and 31P NMR spectroscopy. J Neurochem 1985 Apr;44(4):1045–55
Behar KL see **Petroff OA**
Behar KL see **Rothman DL**
Behar M see **Cohen N**
Behar M see **Modai D**
Behar R see **Markoff JI**
Behar R see **Sgan-Cohen HD**
Behar S see **Dahar Z**
Behar S see **Peng AT**
Behar VS see **Califf RM**
Behar VS see **Stefánsson E**
Behari D see **Beighton P**
Behari D see **Venter PA**
Behari JR see **Tandon SK**
Behari R, Green JA, Maharaj R, Khan R: Renal oncocytoma. A report of 3 cases. S Afr Med J 1985 Feb 2;67(5):182–3
Behari V see **Khanna CM**
Beharry K see **Aranda JV**
Beharry S see **Gresser MJ**
Behbahani-Nejad I, Snelter CH, Dye JL: Kinetics of tryptophanase inactivation/activation by sudden removal/addition of potassium ions with the aid of a crown ether or cryptand. Curr Top Cell Regul 1984;24:219–28
Behbehani AM: Rhazes. The original portrayer of smallpox. JAMA 1984 Dec 14;252(22):3156–9
Behbehani AW: Termination of strict diet therapy in phenylketonuria. A study on EEG sleep patterns and computer spectral analysis. Neuropediatrics 1985 May; 16(2):92–7
Behbehani AW, Goebel H, Osse G, Gabriel M, Langenbeck U, Berden J, Berger R, Schutgens RB: Mitochondrial myopathy with lactic acidosis and deficient activity of muscle succinate cytochrome-c-oxidoreductase. Eur J Pediatr 1984 Nov;143(1):67–71
Behbehani AW see **Rath W**
Behbehani I see **Bhatia SN**
Behbehani K, Beller DI, Unanue ER: The effects of beryllium and other adjuvants on Ia expression by macrophages. J Immunol 1985 Apr;134(4):2047–9
Behbehani K see **Hiru PR**
Behbehani MM, Pert A: A mechanism for the analgesic effect of neurotensin as revealed by behavioral and electrophysiological techniques. Brain Res 1984 Dec 17; 324(1):35–42
Behbehani MM, Bowyer DW, Ruffolo JJ, Kranias G: Preservation of retinal function in the RCS rat by laser treatment. Retina 1984 Fall-Winter;4(4):257–63
Behbehani MM see **Zemlan FP**
Behe MJ, Felsenfeld G, Szu SC, Charney E: Temperature-dependent conformational transitions in poly(dG-dC) and poly(dG-m5dC). Biopolymers 1985 Feb; 24(2):289–300
Behe MJ see **Wu HY**
Behem J see **Becker J**
Beher WT, Dienst SG, Lin GJ, Stradnieks S: Effects of sphincterectomy on bile acid enterohepatic circulation in dogs. Steroids 1984 Jul;44(1):35–46
Behera BK, Misra BN: The effect of sugar mill effluent on enzyme activities of rice seedlings. Environ Res 1985 Aug; 37(2):390–8
Behera D, Malik SK: Chronic bronchitis and respiratory function impairment in Chutta smokers (reverse smoking). Indian J Chest Dis Allied Sci 1984 Jan-Mar;26(1):26–9
Behera D, Malik SK, Sharma BR, Dash RJ: Circulating hormones in lung cancer. Indian J Med Res 1984 May; 79:636–40
Behera D, Malik SK: Antitumor drugs in inoperable lung cancer [letter] Indian J Chest Dis Allied Sci 1984 Jan-Mar; 26(1):60–1
Behera D, Malik SK, Sehgal S: Pulmonary sarcoidosis—review of 9 cases. Indian J Chest Dis Allied Sci 1984 Apr-Jun;26(2):74–8
Behera D see **Das K**
Behera D see **Gupta RC**
Behera D see **Malik SK**
Beheri GE: Rhinoplasty in Egyptians. Aesthetic Plast Surg 1984;8(3):145–50
Behforooz A see **Walsh DE**
Behjati F see **Papiha SS**
Behjatnia Y see **Imandel K**
Behl CR, Flynn GL, Linn EE, Smith WM: Percutaneous absorption of corticosteroids: age, site, and skin-sectioning influences on rates of permeation of hairless mouse skin by hydrocortisone. J Pharm Sci 1984 Sep;73(9):1287–90
Behl K, Droste KD: Das Grundinstrumentarium für dermatochirurgische Eingriffe. Dermatol Monatsschr 1984; 170(9):598–9 (Eng. Abstr.) (Ger)
Behl PN: Repigmentation of leukoderma [letter] J Dermatol Surg Oncol 1984 Sep;10(9):669–70
Behl PN: Eradication of scabies with a single treatment schedule [letter] J Am Acad Dermatol 1985 Jan;12(1 Pt 1):117–8
Behl PN: Dermatitis from cashew nuts [letter] J Am Acad Dermatol 1985 Jan;12(1 Pt 1):117
Behl PN: Repigmentation of segmental vitiligo by autologous minigrafting [letter] J Am Acad Dermatol 1985 Jan;12(1 Pt 1):118–9
Behl PR, Holden MP: Pleurectomy for recurrent pneumothorax. J R Coll Surg Edinb 1984 Jul;29(4):221–5
Behl PR, Holden MP: Mitral valve disease and dysphagia. Eur Heart J 1984 Nov;5(11):919–23
Behlilovic B see **Cole LP**
Behling JH see **Kilty KM**
Behling RW, Kearns DR: Determination of NOE 'silent' dipolar interactions between magnetically equivalent nuclei: application to poly(dA).poly(dT). Biopolymers 1985 Jul;24(7):1157–67
Behlke J see **Lutsch G**
Behlke MA, Spinella DG, Chou HS, Sha W, Hartl DL, Loh DY: T-cell receptor beta-chain expression: dependence on relatively few variable region genes. Science 1985 Aug 9; 229(4713):566–70
Behm E see **Claus R**
Behm E see **Knippel E**
Behm FG see **O'Dowd GJ**
Behm FG see **Rosenblum WI**
Behm M see **Ng SC**
Behm R, Honig A, Griethe M, Schmidt M, Schneider P: Sustained suppression of voluntary sodium intake of spontaneously hypertensive rats (SHR) in hypobaric hypoxia. Biomed Biochim Acta 1984;43(7):975–85
Behm V, Schiller MR: Quality care management in clinical dietetics. J Am Diet Assoc 1985 Apr;85(4):475–6

Behmel A, Plöchl E, Rosenkranz W: A new X-linked dysplasia gigantism syndrome: identical with the Simpson dysplasia syndrome? Hum Genet 1984;67(4):409–13

Behmer OA see Bacchella T

Behn DC see Schlegel DC

Behn I, Engelke U: Experimente zur Herstellung *monoklonaler Antikörper gegen Lymphozytenantigene* von Rindern mit enzootischer Rinderleukose. Allerg Immunol (Leipz) 1985;31(1):25–8 (Eng. Abstr.) *(Ger)*

Behn I see Fiebig H

Behnam BA, Deber CM: Evidence for a folded conformation of methionine- and leucine-enkephalin in a membrane environment. *J Biol Chem* 1984 Dec 10;259(23):14935–40

Behncke K see Handrick W

Behney CJ, Siak JE: Organ transplantation, medical *technology assessment and resource allocation.* Conn Med 1984 Dec;48(12):797–800

Behnisch W see Grüss U

Behnke CE see Mizlorko HM

Behnke EJ see Fehrer SC

Behnke JM, Robinson M: Genetic control of immunity to *Nematospiroides dubius: a 9-day anthelmintic abbreviated* immunizing regime which separates weak and strong responder strains of mice. Parasite Immunol 1985 May; 7(3):235–53

Behnke JM, Ali NM, Jenkins SN: Survival to patency of low level infections with Trichuris muris in mice concurrently infected with Nematospiroides dubius. *Ann Trop Med Parasitol 1984 Oct;78(5):509–17*

Behnke JM see Ali NM

Behnke JM see Pritchard DI

Behnke JM see Storey N

Behnke KD see Müller T

Behnke M, Setzer E, Mehta P: Death counseling and *psychosocial support by physicians concerning dying* children. J Med Educ 1984 Nov;59(11 Pt 1):906–8

Behnke M see Hardt NS

Behnke O, Traaen-Jensen J, van Deurs B: Filipin as a *cholesterol probe. II. Filipin*–cholesterol interaction in red blood cell membranes. Eur J Cell Biol 1984 Nov; 35(2):200–15

Behnke O see Olsson L

Behnsen H see Gebhart E

Behr DE see Asano Y

Behr DE see Torrey EF

Behr J, Witzgall H, Lorenz R, Weber PC, Duhm J: Red cell Na+ -K+ transport in various forms of human hypertension. Role of cardiovascular risk factors and plasma potassium. Klin Wochenschr 1985;63 Suppl 3:63–5

Behr JT, Dobozi WR, Badrinath K: The treatment of pathologic and impending pathologic fractures of the *proximal femur in the elderly. Clin Orthop 1985 Sep;* (198):173–8

Behr JT, Cassell SJ, Schwartz CM: Knee arthrodesis for *failed total knee arthroplasty. Arch Surg 1985 Mar;* 120(3):350–4

Behr MJ see Walsh SW

Behr MM see White DK

Behr W, Schlimok G, Firchau V, Paul HA: Determination of reference intervals for 10 serum proteins measured by rate nephelometry, *taking into consideration different sample groups and different distribution functions.* J Clin Chem Clin Biochem 1985 Mar;23(3):157–66

Behr W see Barnert J

Behr W see Reich H

Behrakis PK, Higgs BD, Bevan DR, Millic-Emili J: Partitioning of respiratory mechanics in *halothane-anesthetized humans. J Appl Physiol 1985 Jan;* 58(1):285–9

Behre HE see Menache D

Behrenbeck DW see Hombach V

Behrend DM see Urbaszek W

Behrend K: Cerebellar influence on the time structure of *movement in the electric fish Eigenmannia.* Neuroscience 1984 Sep;13(1):171–8

Behrend T: Verlaufsformen der chronischen Polyarthritis. Z Rheumatol 1985 Jan-Feb;44(1):7–13 (Eng. Abstr.) *(Ger)*

Behrends RW see Ostroff RB

Behrendt D see Gidding SS

Behrendt D see Kveselis D

Behrendt D see Rocchini AP

Behrendt DM: Care of infants having cardiac surgery. Arq Bras Cardiol 1984 May;42(5):367–72

Behrendt DM: Respiratory failure after cardiac surgery. Arq Bras Cardiol 1984 Jun;42(6):427–30

Behrendt DM: Treatment of low output after cardiac surgery. Arq Bras Cardiol 1984 Jul;43(1):67–70

Behrendt DM see Orringer MB

Behrendt H, Bachmann H, Hartung R, Olbing H: Hypertonie durch Refluxnephropathie—Normotonie nach bilateraler partieller Nephrektomie. Urologe [Ausg A] 1985 Mar; 24(2):84–6 (Eng. Abstr.) *(Ger)*

Behrendt H, Ringert RH, Bachmann H, Hartung R: Der dilatierte obere Harntrakt. Beurteilung der obstruktiven Relevanz des Ureterabgangs durch intrapelvine Druck-Fluss-Messung (Whitaker-Test) bei 23 Kindern. Urologe [Ausg A] 1985 Mar;24(2):68–74 (Eng. Abstr.) *(Ger)*

Behrendt H, Hartung R: Ektoper Harnleiter: Doppelanlage mit Doppelektopie. Urologe [Ausg A] 1985 Mar; 24(2):106–7 (Eng. Abstr.) *(Ger)*

Behrendt H: Die Bedeutung des Histamins bei der allergischen Sofortreaktion. Z Hautkr 1985;60 Suppl 1:7–13 (Eng. Abstr.) *(Ger)*

Behrendt H: De prognose van acute lymfatische leukemie (A.L.L) bij kinderen. Ned Tijdschr Geneeskd 1984 Nov 10; *128(45):2138–42 (Dut)*

Behrendt H see Bachmann H

Behrendt H see Cranendonk E

Behrendt H see de Kraker J

Behrendt H see Korting HC

Behrendt H see Meyer-Schwickerath M

Behrendt H see Ringert RH

Behrendt H see Rodenhuis S

Behrendt MD see Bowen RA

Behrendt W, Kalff J, Giani G, Minale C, Barsnick F: *Kontinuierliche Messung der Sauerstoffaufnahme mit dem* Engström Metabolic Computer. Infusionsther Klin Ernahr 1985 Jun;12(3):153–60 (Eng. *Abstr.) (Ger)*

Behrendt W, Minale C, Giani G: Parenterale Ernährung nach herzchirurgischen Operationen. *Infusionsther Klin Ernahr 1984 Dec;11(6):316–22 (Eng.* Abstr.) *(Ger)*

Behrendt WA see Barry RE

Behrens AN see Currie MS

Behrens B see Buhk HJ

Behrens BC see Hamilton TC

Behrens BC see Louie KG

Behrens BL, Clark RA, Marsh W, Larsen GL: Modulation of the late asthmatic response by antigen-specific immunoglobulin G in an animal model. *Am Rev Respir Dis 1984 Dec;130(6):1134–9*

Behrens BL see Marsh WR

Behrens C see Grossman ME

Behrens CM see Seifer DB

Behrens DT: Tape closure of skin wounds [letter] Arch Surg 1984 Nov;119(11):1347

Behrens H, Mieth G: Synthese, Charakterisierung und Applikation von Polyglycerolen und Polyglycerolfettsäureestern. Nahrung 1984;28(8):815–35 (82 ref.) (Eng. Abstr.) *(Ger)*

Behrens K see Bertram G

Behrens ME see Wulff VJ

Behrens MM see Brin MF

Behrens MM see Wertenbaker C

Behrens P see Urbaszek W

Behrens PQ see Linzen B

Behrens R, Wagner-Thiessen E, Stehr K: Cholangiodysplastische Pseudozirrhose. Klin Padiatr 1984 Nov-Dec;196(6):398–401 (Eng. Abstr.) *(Ger)*

Behrens RH see Dickinson RJ

Behrens WA see Scott FW

Behrens-Baumann W, Ansorg R: Mezlocillin concentrations in human aqueous humour after intravenous and subconjunctival administration. Chemotherapy 1985; 31(3):169–72

Behrens-Baumann W: Tierexperimentelle Untersuchungen *zur medikamentösen Behandlung der 'massiven* periretinalen Proliferation' nach penetrierender Augenverletzung. Fortschr Ophthalmol 1985;82(1):115–6 *(Eng. Abstr.) (Ger)*

Behrens-Baumann W: Ergebnisse der Keratoplastik à chaud. Klin Monatsbl Augenheilkd 1984 Jul;185(1):25–7 (Eng. Abstr.) *(Ger)*

Behrens-Baumann W, Schott K, Vogel M, Neuhoff V, Langenbeck U, Demeler U: Hereditary ocular dysproteinhydria of the aqueous humour with crystalline deposits. *Graefes Arch Clin Exp Ophthalmol 1984;* 221(5):187–91

Behrens-Baumann W see Tillmann W

Behring HC see Olsson JE

Behringer RR, Dewey MJ: Cellular site and mode of Fv-2 gene action. Cell 1985 Feb;40(2):441–7

Behrisch D see David H

Behrman DA: Case report: orthognathic surgery-correction of maxillo-mandibular deformity. Int J Orthod 1985 Spring; 23(1–2):27–31

Behrman HR see Dlugi AM

Behrman HR see Lubarsky JL

Behrman HR see Ohkawa R

Behrman HR see Polan ML

Behrman HR see Tarlatzis BC

Behrman HR see Weems CW

Behrman R, Brown A, Keet J: Out-of-hours tests: discuss first [letter] Lancet 1985 Jun 8;1(8441):1334

Behrman RE see Lambert PW

Behrman RG, Wyan V: Low-density lipoprotein metabolism by cultured human fibroblasts: relationship with aging and atherosclerosis. Gerontology 1984;30(6):359–64

Behrmann AT see Stapleton FB

Behrmann M, Penn C: Non-verbal communication of aphasic patients. Br J Disord Commun 1984 Sep;19(2):155–68

Behrmann MM, Lahm L: Babies and robots: technology to assist learning of young multiple disabled children. Rehabil Lit 1984 Jul-Aug;45(7–8):194–201

Behvad A see Marandian MH

Behymer DE, Ruppanner R, Davis EW, Frauti CE, Les CM: Epidemiologic study of toxoplasmosis on a sheep ranch. Am J Vet Res 1985 May;46(5):1141–4

Behymer DE see Ruppanner R

Behymer TD see Crespi CL

Behzad O see Sosler SD

Bei RP: [Clinical experience in the treatment of bronchial *asthma] Chung Hsi I Chieh Ho Tsa Chih 1984 Sep;* 4(9):566–7 *(Chi)*

Bei TV see Kas'ianenko AM

Beickert R, von Imhoff C: Nahtinsuffizienz am Dickdarm: Ist der Operateur ein Risikofaktor? Chirurg 1984 Oct; 55(10):645–9 (Eng. Abstr.) *(Ger)*

Beida MM see Shimko EP

Beideck M, Kuhn A: Maligne Entartung bei kutanen Zylindromen. Zwei Fallberichte mit Literaturübersicht. Z Hautkr 1985 Jan;60(1–2):73–8 (Eng. Abstr.) *(Ger)*

Beidel DC, Turner SM, Dancu CV: Physiological, cognitive and behavioral aspects of social anxiety. Behav Res Ther 1985;23(2):109–17

Beidel DC see Turner SM

Beideman ME, Haas R: A combined program in operation. Infect Control 1984 Oct;5(10):498–9

Beideman R see Mann J

Beideman RW see Wood N

Beidler LM see Shingai T

Beier A see Zinoni F

Beier AP see Aklev AK

Beier B see Gloor M

Beier B see Sandow J

Beier BJ see Papenfuss R

Beier DR, Sledziewski A, Young ET: Deletion analysis identifies a region, upstream of the ADH2 gene of Saccharomyces *cerevisiae, which is required for* ADR1-mediated derepression. Mol Cell Biol 1985 Jul; 5(7):1743–9

Beier E see Bollmann R

Beier EG: The application of a model of psychotherapy to world problems. J Clin Psychol 1984 Sep;40(5):1278–81

Beier HM see Balling R

Beier HM see Birkenfeld A

Beier J, Hasstrup S: Ekg-forandringer udviklet under behandling med klozapin. Ugeskr Laeger 1985 Feb 11; *147(7):619–20 (Eng. Abstr.) (Dan)*

Beier J see Löllgen H

Beier K, Fahimi HD: Automatic determination of labeling density in *protein A–gold immunocytochemical* preparations using an image analyzer. Application to peroxisomal enzymes. Histochemistry 1985;82(1):99–100

Beier LV, Dorofeichuk VG, Salina EV, Medianik NI: *Immunoglobuliny v pishchevaritel'nol sistemy u zdorovykh* detei. Pediatriia 1985 Jun;(6):7–9 (Eng. Abstr.) *(Rus)*

Beier LV, Dorofeichuk VG, Lekomtseva GA, Salina EV: Pokazateli rezistentnosti i funktsional'nogo sostoianiia pishchevaritel'noi sistemy u zdorovykh detei. Pediatriia 1984 Jul;(7):7–9 *(Eng. Abstr.) (Rus)*

Beier LV see Sazanova NE

Beier RC see Ivie GW

Beier W see Pöthig D

Beierdörffer H see Reinel D

Beiers P, Boyd I, Anderson S, Hince M, Duggan A, Moore A, McDonald R, Beckhouse M: Health facilities for the aged *[letter] Med J Aust 1985 Aug 19;143(4):174*

Beierwaltes W see Thompson NW

Beierwaltes WH, Prada J, Carretero OA: Kinin stimulation *of renin release in isolated rat glomeruli. Am J Physiol* 1985 Jun;248(6 Pt 2):F757–61

Beierwaltes WH: A new method of identifying pheochromocytoma and *proving that a 'mass' is a 'pheo'* [editorial] J Urol 1985 Jul;134(1):105

Beierwaltes WH: Playing with medicine: a historical perspective. *Henry Ford Hosp Med J 1985;33(1):27–33*

Beierwaltes WH, Rabbani R, Dmuchowski C, Lloyd RV, Eyre P, Mallette S: An analysis of 'ablation of thyroid remnants' with I-131 in 511 patients from 1947–1984: experience at University of Michigan. J Nucl Med 1984 Dec; 25(12):1287–93

Beierwaltes WH, Sisson JC, Shapiro B: Diagnosis of adrenal *tumors with radionuclide imaging.* Spec Top Endocrinol Metab 1984;6:1–54 (128 ref.)

Beierwaltes WH, Prada J, Carretero OA: Effect of glandular *kallikrein on renin release in isolated rat glomeruli.* Hypertension 1985 Jan-Feb;7(1):27–31

Beierwaltes WH: Horizons in radionuclide therapy: 1985 update. *J Nucl Med 1985 Apr;26(4):421–7 (45 ref.)*

Beierwaltes WH see Geatti O

Beierwaltes WH see Glowniak JV

Beierwaltes WH see Gross MD

Beierwaltes WH see Kalff V

Beierwaltes WH see Lynn MD

Beierwaltes WH see McEwan AJ

Beierwaltes WH see Shapiro B

Beierwaltes WH see Sisson J

Beierwaltes WH see Sisson JC

Beierwaltes WH see Stya M

Beierwaltes WH see Tobes MC

Beigel A, Müller-Ruchholtz W: Tracheal transplantation. II. Influence of genetic difference and degree of sensitization on reactions to the tracheal transplant. Arch Otorhinolaryngol 1984;240(3):217–25

Beigel A: The remedicalization of community mental health. Hosp Community Psychiatry 1984 Nov;35(11):1114–7

Beigel A, Steffens-Knutzen R, Müller B, Schumacher U, Stein H: Tracheal transplantation. III. Demonstration of transplantation antigens on the tracheal mucosa of inbred rat strains. Arch Otorhinolaryngol 1984;241(1):1–8

Beigel A see **Beck A**
Beigel A see **Schumacher U**
Beigel A** see **Sharfstein SS
Beigel T see **Wysenbeek AJ**
Beigel Y see **Aelion JA**
Beigel Y** see **Schoenfeld N
Beigelman PM see **Eddlestone GT**
Beigelman PM see **Hekimian G**
Beighton D, Hayday H, Walker J: *The relationship between* the number of the bacterium Streptococcus mutans at discrete sites on the dentition of macaque monkeys (Macaca fascicularis) and the subsequent development of dental caries. Arch Oral Biol 1985;30(1):85–8
Beighton D: Establishment and distribution of the bacteria Actinomyces viscosus and Actinomyces naeslundii in the mouths of monkeys (Macaca fascicularis). Arch Oral Biol 1985;30(5):403–7
Beighton P, Versfeld GA: On the paradoxically high relative *prevalence of osteogenesis imperfecta type III in the black* population of South Africa. Clin Genet 1985 Apr; 27(4):398–401
Beighton P, Curtis D: *X-linked Ehlers–Danlos syndrome type* V; the next generation. Clin Genet 1985 May;27(5):472–8
Beighton P, Winship I, Behari D: The ocular form of osteogenesis imperfecta: a new autosomal recessive syndrome. Clin Genet 1985 Jul;28(1):69–75
Beighton P, Christy G, Learmonth ID: Namaqualand hip dysplasia: an autosomal dominant entity. *Am J Med Genet 1984 Sep;19(1):161–9*
Beighton P, Gericke G, Kozlowski K, Grobler L: The manifestations and natural history of *spondylo–epi–metaphyseal dysplasia with joint laxity.* Clin Genet 1984 Oct;26(4):308–17
Beighton P see **Davies KE**
Beighton P** see **Goldblatt J
Beighton P see **Grobler–Rabie AF**
Beighton P see **Jenkins T**
Beighton P** see **Jones CJ
Beighton P see **Kozlowski K**
Beighton P see **Viljoen DL**
Beighton P see **Winship I**
Beighton PH** see **Versfeld GA
Beigleman MB see **Freedman GL**
Beiguelman B see **Magna LA**
Beihl H** see **Martin DG
Beihn RM see **Jay M**
Beihn RM see **Parr A**
Beije B, Ashby J: *Use of an in vivo/in vitro rat liver DNA* repair assay to predict the relative rodent hepatocarcinogenic potency of 3 new azo mutagens. Carcinogenesis 1985 Apr;6(4):611–5
Beije B see **Ashby J**
Beijer HJ see **Reuwer PJ**
Beijersbergen van Henegouwen G see **Sedee A**
Beijersbergen van Henegouwen GM** see **Sedee AG
Beijnen JH, Wiese G, Underberg WJ: Aspects of the chemical stability of doxorubicin and seven other anthracyclines in *acidic solution. Pharm Weekbl [Sci] 1985 Jun 21;* 7(3):109–16
Beijnink FB, Walker CW, Voogt PA: An ultrastructural study *of relationships between the ovarian haemal system, follicle* cells, and primary oocytes in the sea star, Asterias rubens. Implications for oocyte nutrition. Cell Tissue Res 1984; 238(2):339–47
Beika M see **Kino K**
Beika T, Tanaka N, Yamada J, Hizuta A, Onishi K, Akura Y, Hirose K, Orita K: [Effect of human recombinant beta-interferon on natural killer activity of peripheral lymphocytes in cancer patients] Gan To Kagaku Ryoho 1985 Feb;12(2):362–5 (Eng. Abstr.) **(Jpn)**
Beiko VA: *Vliianie lipoproteidov nizkoĭ plotnosti na* khemotaksis neĭtrofilov u bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1985 May; *25(5):101–3* **(Rus)**
Beiküfner P see **Schmechel H**
Beil AR Jr see **Stahl KD**
Beil C** see **Pawlik G
Beil W see **Sewing KF**
Beilbaeva ML, Tugambaev TI, Baĭzhomartov MS: Effektivnyĭ metod polucheniia antisyvorotok k stafilokokkovym énterotoksinam tipov A i B. Lab Delo 1984;(7):430–1 (Eng. Abstr.) **(Rus)**
Beilby JO see **Burke M**
Beilby JP, Chin C, Garcia–Webb P, Bhagat CI: An albumin dimer in urine. Clin Chem 1985 Mar;31(3):478–9
Beilby JP see **Bhagat CI**
Beilby JP see **Garcia–Webb P**
Beiles CB: Acute pancreatitis. Experience at the Johannesburg Hospital. S Afr J Surg 1985 Jun;23(2):63–6
Beilharz GR, Smith JA, Austen KF, Wright PE: Conformation of the eosinophil chemotactic tetrapeptides and analogues in dimethyl sulfoxide. 1H n.m.r. studies. Int J Pept Protein Res 1985 Apr;25(4):337–46
Beilharz GR see **Middlehurst CR**
Beilharz RG see **Goddard ME**
Beilin B, Vatashsky E, Aronson HB, Weinstock M: Naloxone reversal of postoperative apnea in a premature infant. Anesthesiology 1985 Sep;63(3):317–8
Beilin B, Maayan C, Vatashsky E, Shulman D, Vinograd I, Aronson HB: Fentanyl anesthesia in familial dysautonomia. Anesth Analg 1985 Jan;64(1):72–6
Beilin B see **Vatashsky E**
Beilin LJ, Puddey IB: Alcohol and essential hypertension. Alcohol Alcohol 1984;19(3):191–5
Beilin LJ, Vandongen R, Arkwright PD, Davidson L: Adrenal and sympathetic nervous activity in subjects with 'low' and 'high' normal blood pressure. J Hypertens 1983 Jun; *1(2):13–8*
Beilin LJ see **Arkwright P**
Beilin LJ see **Arkwright PD**
Beilin LJ** see **Barden A
Beilin LJ see **Codde JP**
Beilin LJ see **Croft KD**
Beilin LJ** see **Fung WP
Beilin LJ see **McGowan HM**
Beilin LJ see **Margetts BM**
Beilin LJ** see **Masarei JR
Beilin LJ** see **Puddey IB
Beilin LJ see **Rouse IL**
Beilin LJ see **Sturm M**
Beilin LJ** see **Vandongen R
Beilin MA see **Bazarevich GIa**
Beilin Y see **Yablonski–Peretz T**
Beilstein AK** see **Zbinden G
Beimborn DB see **Schönheit P**
Beimcik E see **Wrzeciono U**
Beimling P see **Benter T**
Beimling P see **Moelling K**
Beĭn BN, Gofman SS, Turov AI, Kochmashev VF: Osobennosti EEG-korreliatov deiatel'nosti u bol'nykh épilepsieĭ. *Zh Nevropatol Psikhiatr 1985;85(6):818–22* (Eng. Abstr.) **(Rus)**
Beĭn BN: O kompensatsii dvigatel'noĭ funktsii u bol'nykh s *detskoĭ rezidual'noĭ éntsefalopatiei i épilepsiei posle* gemisferéktomii. Zh Vopr Neirokhir 1984 Sep–Oct;(5):50–8 (Eng. Abstr.) **(Rus)**
Beĭn BN** see **Skriabin VV
Beinart T see **Margolis CZ**
Beine A: Extensor pollicis brevis deviation graft operation in case of Z-deformity of the thumb in ulnar palsy—a preliminary case report. Ind J Lepr 1985 Jan–Mar; 57(1):196–9
Beinert H: Electron–paramagnetic–resonance spectroscopy *in biochemistry: past, present and future.* Biochem Soc Trans 1985 Jun;13(3):542–7 (70 ref.)
Beinert H see **Kennedy MC**
Beinert H** see **Kent TA
Beinfeld M see **Mezey E**
Beinfeld MC, Bailey GJ: The distribution of motilin–like *peptides in rhesus monkey brain as determined by* radioimmunoassay. Neurosci Lett 1985 Mar 15; 54(2–3):345–50
Beinfeld MC, Ciarleglio A: Neurochemistry of cholecystokinin in brain, pituitary, and cerebrospinal fluid. Ann NY Acad Sci 1985;448:44–52
Beinfeld MC, Korchak DM: The regional distribution and the chemical, chromatographic, and immunologic characterization of motilin brain peptides: the evidence for a difference between brain and intestinal *motilin–immunoreactive peptides. J Neurosci 1985 Sep;* 5(9):2502–9
Beinfeld MC, Korchak DM, Roth BL, O'Donohue TL: The *distribution and chromatographic characterization of PHI* (peptide histidine isoleucine amide)–27–like peptides in rat and porcine brain. J Neurosci 1984 Nov;4(11):2681–8
Beinfeld MC: The distribution of chromatographic characterization of an amino–terminal fragment of cholecystokinin (CCK) 58 in rat brain. Biochem Biophys Res Commun 1985 Mar 29;127(3):720–5
Beinfeld MC see **Allard LR**
Beinfeld MC see **Gysling K**
Beinfeld MC see **Korchak DM**
Beinfeld MC** see **Pruss RM
Beinfeld MC see **Reiner A**
Beinfeld MC see **Rogawski MA**
Beinfeld MC** see **Roth BL
Beinfeld MC see **Záborszky L**
Beinfield M see **Kohlhepp W**
Beintema DJ** see **Beun AM
Beintema JJ: Mammalian ribonucleases. The absence of a glycosylated Asn–Pro–Thr sequence in horse ribonuclease and the presence of tryptophan at position 39 in horse and dromedary ribonuclease. FEBS Lett 1985 Jun 3; 185(1):115–20
Beintema JJ see **van Berkel WJ**
Beique RA see **Church P**
Beirão MC see **Wanderley Neto J**
Beirne DR, Burckhardt JG, Peters VJ: Subtalar joint subluxation. J Am Podiatry Assoc 1984 Nov;74(11):529–32
Beirne GL see **Schuna AA**
Beirne OR see **Osborn R**
Beirness D, Vogel–Sprott M: The development of alcohol tolerance: acute recovery as a predictor. Psychopharmacology (Berlin) 1984;84(3):398–401
Beirness D, Vogel–Sprott M: Alcohol tolerance in social drinkers: operant and classical conditioning effects. Psychopharmacology (Berlin) 1984;84(3):393–7
Beis A: Activities of enzymes of ketone body metabolism in liver and muscle tissues of suckling rabbits. Comp Biochem Physiol [B] 1985;81(1):245–9
Beis A: Activities of the enzymes of ketone body metabolism in the developing chick. Comp Biochem Physiol [B] 1985; 81(3):671–5
Beis A see **Lyketsos GC**
Beis ID see **Kaloyianni–Dimitriades MG**
Beisbarth H see **Hild P**
Beischel L see **Waldo FB**
Beischel L see **Welch TR**
Beischer NA, Liang ST: A glimpse at Chinese obstetrics *1984—why do the Chinese have a low incidence of* prematurity? Aust NZ J Obstet Gynaecol 1984 Nov; 24(4):233–4
Beischer NA, Mackay EV: *Abnormalities of the breast.* Aust Fam Physician 1984 Jul;13(7):520–1
Beischer NA, Mackay EV: Infections of the female genitalia. Pictorial essay. *Aust Fam Physician 1985 Jan;14(1):32–3*
Beischer NA see **Chew FT**
Beischer NA see **Chou ST**
Beischer W, Pfeiffer EF: Prognose des Diabetes mellitus. Teil 2: Zukünfrige Prognose, Chancen, Realität und Hoffnungen. Fortschr Med 1985 May 15;103(19):506–10 (Eng. Abstr.) **(Ger)**
Beischer W, Pfeiffer EF: *Prognose des Diabetes mellitus. Teil* 1: Bisherige Prognose und neue Möglichkeiten für Stoffwechselkontrolle und Therapie. Fortschr Med 1985 *May 15;103(19):501–5 (Eng. Abstr.)* **(Ger)**
Beisebaev AA see **Aliev MA**
Beisel C, Tanner J, Matsuo T, Thorley–Lawson D, Kezdy F, Kieff E: *Two major outer envelope glycoproteins of* Epstein–Barr virus are encoded by the same gene. J Virol 1985 Jun;54(3):665–74
Beisel CG see **Wooden GR**
Beisel JH** see **Schwartz S
Beisel KW see **Herskowitz A**
Beisel KW see **Wolfgram LJ**
Beisel WR: *Metabolic effects of infection.* Prog Food Nutr Sci 1984;8(1–2):43–75
Beisel WR see **Daniels WL**
Beisel WR** see **Friman G
Beisel WR see **Ilbäck NG**
Beisembaeva RU see **Saiatov MKh**
Beisenbaeva BS see **Galimova RZ**
Beiser C see **Stefanik D**
Beiser HR: A personal experience: The Medical Disciplinary Board. IMJ 1985 Jul;168(1):45–8
Beiser HR: *President's plenary address. On curiosity: a* developmental approach. J Am Acad Child Psychiatry 1984 Sep;23(5):517–26
Beiser M: *The grieving witch: a framework for applying* principles of cultural psychiatry to clinical practice. Can J Psychiatry 1985 Mar;30(2):130–41 (98 ref.)
Beiser M, Shore JH, Peters R, Tatum E: *Does community* care for the mentally ill make a difference? A tale of two cities. Am J Psychiatry 1985 Sep;142(9):1047–52
Beiser M, Himelfarb MZ, Gold S, Shanon E: Maturation of auditory brainstem potentials in neonates and infants. Int J Pediatr Otorhinolaryngol 1985 Jun;9(1):69–76
Beiske K, Rund E, Marton PF, Godal T: Induction of *maturation in different types of B-cell lymphomas in vitro* with TPA and antibodies to surface immunoglobulin. Scand J Immunol 1984 Sep;20(3):199–208
Beiske K** see **Smeland E
Beisker W, Eisert WG: Double–beam autocompensation for fluorescence polarization measurements in flow cytometry. *Biophys J 1985 May;47(5):607–12*
Beisland HO, Sander S, Fossberg E: Neodymium:YAG laser irradiation of urinary bladder tumors. Follow–up study of 100 consecutively treated patients. Urology 1985 Jun; 25(6):559–63
Beisland HO, Fossberg E, Moer A, Sander S: Urethral sphincteric insufficiency in postmenopausal females: treatment with phenylpropanolamine and estriol separately and in combination. A urodynamic and clinical evaluation. Urol Int 1984;39(4):211–6
Beisland HO, Fossberg E: *The effects of terodiline and* meladrazine on severe motor urge incontinence in geriatric patients. J Am Geriatr Soc 1985 Jan;33(1):29–32
Beisland HO, Stranden E: *Rectal temperature monitoring* during neodymion–YAG laser irradiation for prostatic carcinoma. Urol Res 1984;12(5):257–9
Beisland HO see **Sander S**
Beisler GK, Nakao M, Matsuda H, Tanaka H: Characterization of the carbohydrates of Schistosoma japonicum adult worm, egg and cercaria by analysis of lectin binding and antibody reaction. Jpn J Exp Med 1984 Dec;54(6):263–73
Beisler GK, Matsuda H, Nakao M, Tanaka H: Variations of titers of immunofluorescent antibody against cercaria, adult and egg antigens developed in rabbits infected with Schistosoma japonicum before and after treatment with praziquantel. Jpn J Exp Med 1984 Feb;54(1):17–22
Beisler GK, Matsuda H, Nakao M, Tanaka H: Identity of antigens in adult tegument, gut, egg and cercaria of Schistosoma japonicum by immunofluorescent study. Jpn J Exp Med 1984 Jun;54(3):125–30
Beisler JM see **Tsai LY**
Beiss B see **Wainberg MA**
Beissel J see **Delagardelle C**
Beissenherz M see **Thornburg LP**
Beisson J see **Adoutte A**
Beisson J see **Cohen J**
Beisswenger PJ see **Noll WW**
Beisswenger PJ** see **Renfrow L
Beiswanger BB see **Christen AG**
Beiswanger BB see **Olson BL**
Beitchman JH, Raman S, Carlson J, Clegg M, Kruidenier

B: The development and validation of the children's self-report psychiatric rating scale.
J Am Acad Child Psychiatry 1985 Jul;24(4):413-28

Beitia Martín JJ see **Santamaría Sandi J**

Beitinger TL see **Watenpaugh DE**

Beitins IZ, Barkan A, Klibanski A, Kyung N, Reppert SM, Badger TM, Veldhuis J, McArthur JW: Hormonal responses to short term fasting in postmenopausal women.
J Clin Endocrinol Metab 1985 Jun;60(6):1120-6

Beitins IZ see **Bullen BA**

Beitins IZ see **Kyung NH**

Beitins IZ see **Wilson GN**

Beitler JC see **Machi J**

Beitler JC see **Sigel B**

Beitman BD, Chiles J, Carlin A: The pharmacotherapy-psychotherapy triangle: psychiatrist, nonmedical psychotherapist, and patient.
J Clin Psychiatry 1984 Nov;45(11):458-9

Beitner R, Kaplansky M, Frucht H: Trifluoperazine abolishes the actions of bradykinin on glucose 1,6-bisphosphate levels and on the activities of glucose 1,6-bisphosphatase, phosphofructokinase and phosphoglucomutase.
Int J Biochem 1985;17(4):545-50

Beitner R, Lilling G: Inhibition of mitochondrial and soluble hexokinase from various rat tissues by glucose 1,6-bisphosphate. Int J Biochem 1984;16(9):991-6

Beitner R, Sofer Y, Chen-Zion M: Opposite changes with age in liver and muscle in the mitochondrial and soluble glucose-1,6-bisphosphate and 6-phosphogluconate dehydrogenase. Biochem Med 1984 Aug;32(1):57-66

Beitz A, Schimke E, Honigmann G, Beitz J, Block HU, Schlack V: Thromboxane B2 (TXB2) formation in clotting whole blood of healthy and diabetic humans in vitro.
Biomed Biochim Acta 1984;43(8-9):S455-8

Beitz AJ, Buggy J, Fletcher TF, Weiner L: Muscarinic cholinergic receptors in the rat deep cerebellar nuclei: a quantitative autoradiographic study. Neurosci Lett 1984 Sep 7;50(1-3):103-9

Beitz AJ see **Clements JR**

Beitz DC see **Cianzio DS**

Beitz DC see **Diersen-Schade DA**

Beitz DC see **Draper DD**

Beitz DC see **Hines TG**

Beitz DC see **Hood RL**

Beitz DC see **Lyle RR**

Beitz DC see **Mills SE**

Beitz DC see **Trankina ML**

Beitz DC see **Woollett LA**

Beitz H, Macholz R: Lebensmittelhygienisch-toxikologische Bewertung des Einsatzes von Pflanzenschutzmitteln (PSM) und Mitteln zur Steuerung biologischer Prozesse (MBP) in der DDR. Z Gesamte Hyg 1984 Dec;30(12):687-90 (Eng. Abstr.) (Ger)

Beitz H see **Gericke S**

Beitz J, Giessler C, Mentz P, Musja G, Bergelson LD: Regulatory action of cholesterol esters on the eicosanoid metabolism. Biomed Biochim Acta 1984;43(8-9):S300-3

Beitz J, Panse M, Fischer S, Hora C, Förster W: Inhibition of prostaglandin I2 (PGI2) formation by LDL-cholesterol or LDL-peroxides? Prostaglandins 1983 Dec;26(6):885-92

Beitz J see **Beitz A**

Beitz J see **Fischer S**

Beitz J see **Honigmann G**

Beitz J see **Schimke E**

Beitz J see **Sziegoleit W**

Beitzke A, Suppan C, Stein JI: Ballonatrioseptostomie unter zweidimensionaler Echokardiographie. Z Kardiol 1985 Jun;74(6):353-6 (Eng. Abstr.) (Ger)

Beitzke A, Tritthuwein G, Suppan C: Möglichkeiten zweidimensionaler Echokardiographie im Kindesalter. I. Untersuchungstechnik, Schnittebenen, Normalbefunde.
Wien Klin Wochenschr 1985 Jan 4;97(1):2-9 (Eng. Abstr.) (Ger)

Beitzke A, Suppan C: Möglichkeiten zweidimensionaler Echokardiographie im Kindesalter. II. Anwendungsmöglichkeiten. Wien Klin Wochenschr 1985 Jan 4;97(1):9-18 (Eng. Abstr.) (Ger)

Beitzke A see **Deutsch J**

Beitzke A see **Justich E**

Beitzke A see **Krottmayer G**

Beiul EA, Beno I, Popova IuP, Frolova IA, Khorvatova IA: Otsenka deistviia diet s kralnei stepen'iu reduktsii kaloriinosti u bol'nykh ozhireniem. Vopr Pitan 1984 Sep-Oct;(5):15-8 (Eng. Abstr.) (Rus)

Beiul EA, Popova IuP: Ozhirenie kak sotsial'naia problema sovremennosti. Ter Arkh 1984;56(11):106-9 (Eng. Abstr.) (Rus)

Bejanian M see **Alkasa RL**

Bejar A, Roujansky P, de Barry J, Gombos G: Different effect of methylazoxymethanol on mouse cerebellar development depending on the age of injection. Exp Brain Res 1985; 57(2):279-85

Béjar E, Lozoya X, Enríquez R, Escobar L: Comparative effect of zoapatle (Montanoa tomentosa) products and of verapamil on the in vitro uterine contractility of rat.
Arch Invest Med (Mex) 1984 Jul-Sep;15(3):223-38 (Eng, Spa)

Bejar JM, Kerby GR, Ziegler DK, Festoff BW: Treatment of central nervous system sarcoidosis with radiotherapy.
Ann Neurol 1985 Aug;18(2):258-60

Bejar JM, Lai CW, Ziegler DK: Sustained myoclonus in a woman with startle epilepsy [letter] Ann Neurol 1985 Jul; 18(1):101-3

Bejar R, Coen RW, Ekpoudia I, James HE, Gluck L: Real time ultrasound diagnosis of hemorrhagic pathological conditions in the posterior fossa of preterm infants.
Neurosurgery 1985 Mar;16(3):281-9

Bejar R see **James HE**

Béjar S, Bouché JP: The spacing of Escherichia coli DNA gyrase sites cleaved in vivo by treatment with oxolinic acid and sodium dodecyl sulfate. Biochimie 1984 Nov-Dec; 66(11-12):693-700

Bejarano MT, Masucci MG, Ernberg I, Klein E, Klein G: Effect of cyclosporin-A (CsA) on the ability of T lymphocyte subsets to inhibit the proliferation of autologous EBV-transformed B cells. Int J Cancer 1985 Mar 15;35(3):327-33

Bejarano MT see **Torsteinsdottir S**

Bejcek B see **Pearson RE**

Bejerano A see **Geller-Bernstein C**

Bejnarowicz A see **Bogacki S**

Bejnarowicz J: Disabled persons in Poland. Soc Sci Med 1984;19(11):1141-9

Bejstedt M see **Britton S**

Bejui J, Walch G, Gonon GP, Carret JP, Neidhardt JH, Fischer LP: Anatomical and functional study on the musculus semimembranosus. Anat Clin 1984;6(3):215-23

Bejui-Thivolet F, Guerin JC, Salle M, Milox A, Champel F, Vitrey D: Apport du brossage par thoracoscopie au diagnostic des affections pleurales. Ann Pathol 1984 Jun-Aug;4(3):195-201 (Eng. Abstr.) (Fre)

Bejui-Thivolet F, Patricot LM, Vauzelle JL, Viac J: Keratins in malignant mesotheliomas and pleural adenocarcinomas: comparative immunohistochemical analysis with polyclonal and monoclonal antibodies. Pathol Res Pract 1984 Sep; 179(1):67-73

Bejui-Thivolet F, Guérin JC, Salle M, Milox A, Champel F, Vitrey D: La thoracoscopie avec brossage pleural. Un nouveau mode diagnostique des affections de la plèvre.
Rev Pneumol Clin 1984;40(5):311-9 (Eng. Abstr.) (Fre)

Bejui-Thivolet F see **Neyra M**

Bek E see **Snider DE**

Bek V, Kolář J, Konopásek B, Nový F, Hausner P, Štěpán J, Janko L: Incidence metastáz u ruzných druhu nádoru a jejich distribuce ve skeletu. Cas Lek Cesk 1985 Feb 1; 124(5):136-40 (Eng. Abstr.) (Cze)

Bek V, Štěpán J, Kolář J, Hausner P, Konopásek B, Nový F, Janko L: Kostní metastázy zhoubných nádoru. K patofyziologii kostních metastáz. Cas Lek Cesk 1985 Feb 1;124(5):130-5 (Eng. Abstr.) (Cze)

Bek V, Kolář J, Štěpán J, Janko L, Konopásek B, Hausner P, Nový F: Diagnostika dreňových a kostních metastáz. Cas Lek Cesk 1985 Feb 1;124(5):141-8 (Eng. Abstr.) (Cze)

Bek V, Konopásek B, Nový F, Hausner P, Štěpán J, Kolář J, Janko L: Terapie dreňových a kostních metastáz.
Cas Lek Cesk 1985 Feb 1;124(5):149-54 (Eng. Abstr.) (Cze)

Bekaert AB see **Van de Vyver FL**

Bekaert J see **Colebunders R**

Bekaert J see **Janssens JP**

Bekaert JL see **Van Gaal LF**

Bekaert S see **Vogelaere P**

Bekaia GL see **Okudzhava VM**

Bekairi AM, Sanders RB, Yochim JM: Uterine adenylate cyclase activity during the estrous cycle and early progestation in the rat: responses to fluoride activation and decidual induction. Biol Reprod 1984 Nov;31(4):742-51

Bekairi AM, Sanders RB, Abulaban FS, Yochim JM: Role of ovarian steroid hormones in the regulation of adenylate cyclase during early progestation. Biol Reprod 1984 Nov; 31(4):752-8

Bekairi SI see **Radwan AI**

Bekasova OD, Muslimov IA, Krasnovskiĭ AA: Fotokhimiia fikobilisom: fotosensibilizirovannoe vosstanovlenie metilviologena. Mol Biol (Mosk) 1984 Jul-Aug; 18(4):1121-7 (Eng. Abstr.) (Rus)

Békássy SM, Kónya L: Idiopathic dilatation of the right atrium. A case report.
Scand J Thorac Cardiovasc Surg 1984;18(3):191-2

Békássy SM see **Görömbey Z**

Békássy SM see **Váczi G**

Békássy Z, Astedt B: Laser surgery for psoriasis [letter] Lancet 1985 Sep 28;2(8457):725

Bekassy Z see **Grundsell H**

Bekbosynova RB, Dolgova ZIa: Izmenenie aktivnosti glutationreduktazy v krovi i tkaniakh tireoidéktomirovannykh zhivotnykh pri deistvii perepadov temperatury. Fiziol Zh 1985 May-Jun;31(3):312-5 (Eng. Abstr.) (Rus)

Bekdzhanian AG see **Komov VP**

Bekedam DJ, Visser GH: Effects of hypoxemic events on breathing, body movements, and heart rate variation: a study in growth-retarded human fetuses.
Am J Obstet Gynecol 1985 Sep 1;153(1):52-6

Bekel H see **Engel J**

Bekele D see **Zein ZA**

Bekemeier H, Hirschelmann R, Giessler AJ: Carrageenin-induced thrombosis in the rat and mouse as a test model of substances influencing thrombosis.
Biomed Biochim Acta 1984;43(8-9):S347-50

Bekemeier H see **Hirschelmann R**

Bekemeier H see **Otto M**

Bekemeier H see **Sänze JU**

Bekemeyer WB, Zimmerman GA: Life-threatening complications associated with Bacillus cereus pneumonia.
Am Rev Respir Dis 1985 Mar;131(3):466-9

Bekeová E, Maraček I, Hajurka J, Lázár L, Krajničáková M: Vplyv veku, hmotnosti a plemennej príslušnosti jalovíc na koncentrácie tyroxínu pri inseminácii.
Vet Med (Praha) 1985 Jan;30(1):1-9 (Eng. Abstr.) (Slo)

Bekeová E see **Elečko J**

Bekeová E see **Maraček I**

Beker B see **Klein HO**

Beker B see **Shachor J**

Beker V see **Kushak R**

Bekerman C, Hoffer PB, Bitran JD: The role of gallium-67 in the clinical evaluation of cancer. Semin Nucl Med 1984 Oct;14(4):296-323 (188 ref.)

Bekerman C see **Blend M**

Bekerman C see **Pera A**

Bekerman C see **Schneider AB**

Bekerman C see **Vesely JJ**

Bekersky I, Popick AC, Colburn WA: Influence of protein binding and metabolic interconversion on the disposition of sulfisoxazole and its N4-acetyl metabolite by the isolated perfused rat kidney. Drug Metab Dispos 1984 Sep-Oct; 12(5):607-13

Bekes CE, Scott WE: Occult metoprolol overdose.
Crit Care Med 1985 Oct;13(10):870-1

Bekes CE see **Johnston WE**

Bekesi E see **Manne V**

Bekesi G see **Roboz J**

Békési I see **Valu G**

Bekesi JG, Tsang P, Lew F, Roboz JP, Teirstein A, Selikoff IJ: Functional integrity of T, B, and natural killer cells in homosexual subjects with prodromata and in patients with AIDS. Ann NY Acad Sci 1984;437:28-38

Bekesi JG, Tsang P, Roboz JP: The mechanism and modulation of immune dysfunction in AIDS associated syndromes. Adv Exp Med Biol 1985;187:141-50

Bekesi JG see **Efremidis AP**

Bekesi JG see **Fischbein A**

Bekesi JG see **Levine PH**

Bekesi JG see **Lew F**

Bekesi JG see **Roboz J**

Bekesi JG see **Schlesinger M**

Bekesi JG see **Tsang PH**

Bekesi JG see **Yagi MJ**

Beketova AG see **Bresler SE**

Beketova IL see **Zadionchenko VS**

Beketova TP see **Levadnaia MG**

Beketova TP see **Serov VV**

Bekezhanova MB see **Sakharova EA**

Bekhbudova DA, Kokurina EV, Ostrovskaia TP, Bochkareva EV, Urumbaev RK: Kharakteristika bol'nykh IBS, sostoiashchikh na dispansernom uchete v raionnoi poliklinike, i otsenka sostoianiia antianginal'noi terapii. provodimoĭ v usloviiakh dispansernogo nabliudeniia.
Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1985;8(1):95-100 (Eng. Abstr.) (Rus)

Bekhechi A see **Taleb Ahmed L**

Bekheit SS, Sharoubin MN, Abdel-Monem MM: ULV application of pyrethroid insecticides for Musca domestica in Cairo. J Egypt Soc Parasitol 1984 Dec;14(2):401-5

Bekhor C see **Wiedemann P**

Bekhor I see **Hentzen PC**

Bekhtereva NP: Bioelectrical correlates of protective mechanisms of the brain. Neurosci Behav Physiol 1985 Jan-Feb;15(1):27-32

(Bekhtereva NP), Iliukhina VA: Natal'ia Petrovna Bekhtereva (k 60-letiiu so dnia rozhdeniia). Fiziol Zh SSSR 1984 Jul; 70(7):1071-5 (Rus)

Bekhtereva NP: Ob otrazhenii smyslovykh kharakteristik myslitel'noĭ deitel'nosti v impul'snoĭ aktivnosti neironov. Fiziol Zh SSSR 1984 Jul;70(7):881-91 (31 ref.) (Eng. Abstr.) (Rus)

Bekhtereva NP, Medvedev SV, Krol' EM: Issledovanie sviazannosti distantno raspolozhennykh neironakh populiatsiĭ golovnogo mozga cheloveka pri realizatsii myslitel'noĭ deiatel'nosti. Fiziol Zh SSSR 1984 Jul; 70(7):892-903 (Eng. Abstr.) (Rus)

Bekhtereva NP, Dambinova SA, Gurchin FA, Smirnov VM, Korol'kov AV: Neirokhimicheskie aspekty lechebnoĭ élektricheskoĭ stimuliatsii. Fiziol Zh SSSR 1984 Aug; 70(8):1092-9 (Eng. Abstr.) (Rus)

Bekhtereva NP see **Shaudurina AN**

Bekhti A see **Cramilion C**

Bekiasheva TA, Grashchenko SM, Ponikarova TM, Popov DK, Shishkunova LV: O soderzhanii izotopov toriia v zubakh cheloveka. Med Radiol (Mosk) 1984 Sep;29(9):22-5 (Eng. Abstr.) (Rus)

Bekier A see **von Schulthess GK**

Bekina EN see **Limanskiĭ VV**

Bekir JS see **Curzen P**

Bekkali F see **Hamdouch M**

Bekkali F see **Hamdouch N**

Bekkay M see **el Bakali-el Kassimi A**

Bekker AA see **Bushtueva KA**

Bekker C see **Grove O**

Bekker C see **Lauritsen K**

Bekker C see **Madsen PE**

Bekker C see **Schmidt KG**

Bekker GM: Mestnaia posttravmaticheskaia sarkoidnaia reaktsiia. Sov Med 1984;(7):112 (Rus)

Bekkhoucha F, Naquet P, Pierres A, Marchetto S, Pierres

M: Efficiency of antigen presentation to T cell clones by (B cell X B cell lymphoma) hybridomas correlates quantitatively with cell surface Ia antigen expression. Eur J Immunol 1984 Sep;14(9):807–14
Bekki S see Tayama F
Beklemishev AB, Blinov VM, Vasilenko SK, Golovin SIa, Karginov VA: Sintez, klonirovanie i opredelenie pervichnoĭ struktury polnorazmernoĭ DNK-kopii gena belka NP virusa grippa A. Bioorg Khim 1985 May;11(5):636–40 (Eng. Abstr.) (Rus)
Beklemishev AB, Blinov VM, Vasilenko SK, Golovin SIa, Karginov VA: Sintez, klonirovanie i opredelenie pervichnoĭ struktury polnorazmernoĭ DNK-kopii gena neiraminidazy virusa grippa A podtipa H1N1. Bioorg Khim 1985 May; 11(5):628–35 (Eng. Abstr.) (Rus)
Beklemishev AB, Blinov VM, Vasilenko SK, Golovin SIa, Karginov VA: Sintez, klonirovanie i opredelenie pervichnoĭ struktury polnorazmernoĭ DNK-kopii fragmenta 8 genoma virusa grippa A. Bioorg Khim 1985 May;11(5):641–5 (Eng. Abstr.) (Rus)
Beklemishev AB, Blinov VM, Vasilenko SK, Golovin SIa, Gutorov VV: Sintez polnorazmernoĭ DNK-kopii gena gemaggliutinina virusa grippa A H1N1–podtipa, ee klonirovanie i opredelenie pervichnoĭ struktury. Bioorg Khim 1984 Nov;10(11):1535–43 (Eng. Abstr.) (Rus)
Beklemishev AB see Iakubov LA
Beklemishev N see Chaĭkovskiĭ V
Bekmuratov EB, Rozenberg OA, Saĭkin VKh, Fomina EV, Khanson KP: Rentgenokontrastnaia lienografiia pri éksperimental'nom diffuznom porazhenii pecheni. Med Radiol (Mosk) 1985 Apr;30(4):10–4 (Eng. Abstr.) (Rus)
Bekmuratov U see Vorontsov IuP
Beknke O, Tranum-Jensen J, van Deurs B: Filipin as a cholesterol probe. I. Morphology of filipin–cholesterol interaction in lipid model systems. Eur J Cell Biol 1984 Nov;35(2):189–99
Bekoff A, Kauer JA: Neural control of hatching: fate of the pattern generator for the leg movements of hatching in post-hatching chicks. J Neurosci 1984 Nov;4(11):2659–66
Bekoff M, Kakiuchi T, Grey HM: Accessory cell function in the Con A response: role of Ia-positive and Ia-negative accessory cells. J Immunol 1985 Mar;134(3):1337–42
Beks JW see Belopavlovic M
Beks JW see Tromp CN
Beksac M, Porwit-Ksiazek A, Hast R, Biberfeld P, Reizenstein P: Cytotoxicity of monoclonal antibodies against individually immunophenotyped human leukemic cells. Cancer Immunol Immunother 1985;19(3):231–6
Beksac M, Peterson C, Reizenstein P: Decreased retention of vinca alkaloids in chronic lymphatic leukemia cells from refractory patients. Cancer Chemother Pharmacol 1985; 15(1):72–5
Beksaç M see Beksaç MS
Beksac MS, Cekan SZ: Reliability of progesterone measurements in urine. J Clin Chem Clin Biochem 1985 Apr;23(4):183–6
Beksaç MS, Beksaç M, Kişnişci HA, Kökçü A: Stress-induced release of cortisol and prolactin during dilatation and curettage under general and local anesthesia. Neuropsychobiology 1984;11(4):227–8
Beksac MS, Khan SA, Eliasson R, Skakkebaek NE, Sheth AR, Diczfalusy E: Evidence for the prostatic origin of immunoreactive inhibin-like material in human seminal plasma. Int J Androl 1984 Oct;7(5):389–97
Bektashev RB see Mad'iarov SD
Bektesh SL see Ceruzzi MA
Bekuzarov AK see Mar'ianovich AT
Bel A see Amouretti M
Bel J see Causse JB
Bel MN: Les réglementations communautaires en matière d'évaluation des médicaments vétérinaires. Food Addit Contam 1984 Apr–Jun;1(2):205–11 (Fre)
Bel WJ see van der Wel H
Bel Albors J see Wassel AH
Bel Hadj A see Chelli H
Bel Hadj Brik N, Azouz M, Ghorbel A, Najjar T, Larif R, Ben Ayed M, Ben Khelifa H, Ayari H: Ampullomes vatériens et ictères par rétention. Etude analytique de 13 cas. Tunis Med 1985 Feb;63(2):111–6 (Eng. Abstr.) (Fre)
Bel Hadj Brik N, Ghorbel A, Najjar T, Oueslati M, Chaabouni H, Ben Khelifa H, Ayari H: La fibroscopie digestive haute doit-elle faire partie du bilan pré-opératoire de la lithiase biliaire? Tunis Med 1985 Feb;63(2):89–92 (Eng. Abstr.) (Fre)
Bel Hadj Brik N see Najjar T
Belabbas MA see Pagès A
Belabbes EH, Bouguermouh A, Benatallah A, Illoul G: Epidemic non-A, non-B viral hepatitis in Algeria: strong evidence for its spreading by water. J Med Virol 1985 Jul; 16(3):257–63
Belachew M see Honoré P
Béládi I, Tóth M, Tarodi B, Pusztai R, Bakay M: Molekuliarnye aspekty induktsii interferona adenovirusami. Vopr Virusol 1984 Jul–Aug;29(4):480–3 (Eng. Abstr.) (Rus)
Béládi I see Berencsi K
Béládi I see Karácsonyi J
Béládi I see Tóth M
Belagaje R see Laski FA
Belagaje R see Putney S
Belagaje RM see Long GL
Belágyi J, Gróf P: Molecular motions in myosin head regions of dog cardiac muscle fibers. Physiol Chem Phys Med NMR 1984;16(5):449–56
Belaia NA see Kampanov AIu
Belaia OF, Danilkin BK: Reaktsiia koaggliutinatsii v diagnostike pishchevykh toksikoinfektsii. Sov Med 1984; (10):91–3 (Rus)
Belaia OF see Belaia IuA
Belaia OF see Bunin KV
Belaia IuA, Shekoian LA, Drozdov SG, Prozorovskiĭ SV, Belaia OF: Diagnostika rotavirusnii infektsii s pomoshch'iu reaktsii koaggliutinatsii. Vopr Virusol 1985 Mar–Apr; 30(2):233–6 (Rus)
Belaia IuA, Gallonskaia IN, Bystrova SM, Ferapontov GK: Opredelenie kholernogo énterotoksina s pomoshch'iu reaktsii koaggliutinatsii. Vestn Akad Med Nauk SSSR 1984; (10):69–73 (Rus)
Belaia IuA, Khasman EL, Popova LIu: Aktivnost' katepsina D v splenotsitakh v zavisimosti ot virulent-nosti shigell v éksperimente. Zh Mikrobiol Epidemiol Immunobiol 1984 Nov;(11):72–6 (Eng. Abstr.) (Rus)
Belaia IuA see Romanova IuM
Belaia IuA see Smirnova GA
Belaia IuA see Tseneva GIa
Belaich A see Gharbi S
Belaich S see Banzet P
Belaich S see Bendelac A
Belaïch S see Crickx B
Belaïch S see Migeon F
Belaïch S see Sigal M
Belaïche D see Kmiecik D
Belaïche D see Sautiere P
Belaïche J see Amouretti M
Belaid S, Abid A, Sassi S, Kehila M, Mestri S: Une cause rare d'hémobilie: l'ascaridiose des voies biliaires. Tunis Med 1983 Jan–Feb;61(1):49–51 (Eng. Abstr.) (Fre)
Belaidi H see el Alaoui Faris M
Belaisch G, Legendre T, Magnier S, Hazan E, Casasoprana A: Le volumineux anévrysme du coeur gauche, une cause exceptionnelle de cardiomégalie chez l'enfant. Arch Mal Coeur 1985 Apr;78(4):657–60 (Eng. Abstr.) (Fre)
Belaïsch J: Risques vrais et faux de la contraception hormonale orale. Gynakol Rundsch 1984;24 Suppl 1:12–9 (Fre)
Belaïsch J: Risques vrais et faux de la contraception masculine. Gynakol Rundsch 1984;24 Suppl 1:43–8 (Fre)
Belaisch-Allart J see Englert Y
Belaisch-Allart J see Testart J
Belaisch-Allart JC, Frydman R, Testart J, Guillet-Rosso F, Lassalle B, Volante M, Papiernik E: In vitro fertilization and embryo transfer program in Clamart, France. J In Vitro Fert Embryo Transfer 1984 Mar;1(1):51–5
Belaisch-Allart JC, Hazout A, Guillet-Rosso F, Glissant M, Testart J, Frydman R: Various techniques for oocyte recovery in an in vitro fertilization and embryo transfer program. J In Vitro Fert Embryo Transfer 1985 Jun; 2(2):99–104
Belaisch-Allart JC see de Mouzon J
Belák M, Lakata E, Hildebrand T: Elektronenmikroskopische Untersuchungen an Oberflächenzellen und Zellen im Drüsenhalsbereich der normalen Magenschleimhaut des Menschen. Dtsch Z Verdau Stoffwechselkr 1984; 44(6):261–5 (Eng. Abstr.) (Ger)
Belakovskiĭ MS, Radchenko ND, Bogdanov NG: Obmen vitaminov u kosmonavtov posle kratkovremennykh poletov. Kosm Biol Aviakosm Med 1984 Jul–Aug; 18(4):19–22 (Eng. Abstr.) (Rus)
Belakovskiĭ MS, Voskobolnikov VA, Guliaev VN, Zakharenko TS, Senkevich IuA: Pitanie pervoĭ ekspeditsii Sovetskikh al'pinistov na Everest. Kosm Biol Aviakosm Med 1984 Sep–Oct;18(5):10–4 (Eng. Abstr.) (Rus)
Belal S, el Kheir AA, el Shanwani AM: Spectrophotometric determination of oxyphenbutazone by diazo coupling and subsequent chelation reactions. Analyst 1985 Feb; 110(2):205–8
Belal S see Ayad MM
Belal S see el Kheir AA
Belal SF see Ayad MM
Belán A see Fabián J
Belán A see Hejnal J
Belán A see Kasalický J
Belán A see Stříbrná J
Béland B: Discussion of 'Electrocution by Street Lighting' [letter] J Forensic Sci 1985 Apr;30(2):311–5
Béland F: Who are those most likely to be institutionalized, the elderly who receive comprehensive home care services or those who do not? Soc Sci Med 1985;20(4):347–54
Beland FA see Djurić Z
Beland FA see Flammang TJ
Beland FA see Fu PP
Beland FA see Hammons GJ
Beland FA see Heflich RH
Beland FA see Howard PC
Beland FA see Morris SM
Beland FA see Poirier MC
Beland FA see Westra JG
Beland FA see Yamazoe Y
Béland L see Biron S
Béland R see Nespoulous JL
Belandres MM see Eggleston SM
Belandria F see Espinosa R
Belandria T see Ruiz Curiel RE
Belange G see Chaouat D
Belanger A see Brochu M
Belanger A see Carmichael R
Bélanger A see Dubé JY
Belanger A see Khan I
Belanger A see Labrie F
Belanger A see Le Goff JM
Belanger A see Tremblay Y
Bélanger F see Rodrigue F
Bélanger J see Carré P
Bélanger J see Cormier Y
Bélanger J see Hébert J
Bélanger L see Turcotte B
Belanger M, Patla AE: Corrective responses to perturbation applied during walking in humans. Neurosci Lett 1984 Aug 31;49(3):291–5
Belanger MC see Chouinard G
Bélanger PM, Lalande M, Labrecque G, Dore FM: Diurnal variations in the transferases and hydrolases involved in glucuronide and sulfate conjugation of rat liver. Drug Metab Dispos 1985 May–Jun;13(3):386–9
Bélanger PM, Doré F, Labrecque G: Monthly variations in the clearance of antipyrine in the rat. Res Commun Chem Pathol Pharmacol 1984 Oct; 46(1):53–65
Bélanger R see Gilbert F
Bélanger R see Perreault C
Bélanger R see Roy DC
Belanger R see Stewart DJ
Belani B see Salem MR
Belani K see Fleisher G
Belani KG see Molinari PS
Belani R see Wicher K
Belanich M see Mandell L
Belar CD see Diamond EL
Belardelli F, Ferrantini M, Maury C, Santurbano L, Gresser I: Biologic and biochemical differences between in vitro and in vivo passaged Friend erythroleukemia cells. I. Tumorigenicity and capacity to metastasize. Int J Cancer 1984 Sep 15;34(3):389–95
Belardelli F see Amici C
Belardelli F see Carpinelli G
Belardelli F see Gresser I
Belardi P, Lucertini G, Puzzo A, Mortola P: Il by-pass axillo–bifemorale con protesi in PTFE espanso (Gore-Tex) nella rivascolarizzazione degli arti inferiori. Minerva Cardioangiol 1984 Sep;32(9):615–20 (Eng. Abstr.) (Ita)
Belardinelli L, Shryock J, West GA, Clemo HF, DiMarco JP, Berne RM: Effects of adenosine and adenine nucleotides on the atrioventricular node of isolated guinea pig hearts. Circulation 1984 Dec;70(6):1083–91
Belardinelli L see Berne RM
Belardinelli L see diMarco JP
Belardinelli L see Favale S
Belardinelli L see West GA
Belardinelli R see Purcaro A
Belas M see Abbou CC
Belasco J see Zimm S
Belasco JB see Ettinger LJ
Belasco JB see Greenbaum-Lefkoe B
Belasco JB see Mitchell CD
Belasco JG, Beatty JT, Adams CW, von Gabain A, Cohen SN: Differential expression of photosynthesis genes in R. capsulata results from segmental differences in stability within the polycistronic rxcA transcript. Cell 1985 Jan; 40(1):171–81
Belasco JG see Nilsson G
Belaşcu I see Bălună RG
Belashova IG, Klisenko MA: Metod kolichestvennogo analiza v moche smesi pestitsidov razlichnoĭ khimicheskoĭ prirody. Gig Tr Prof Zabol 1985 Feb;(2):56–8 (Rus)
Belashova IG see Klisenko MA
Belausteguigoitia FJ see Portuondo JA
Belavady B see Narayanareddy K
Belay M see Jány Z
Belay N, Sparling R, Daniels L: Dinitrogen fixation by a thermophilic methanogenic bacterium. Nature 1984 Nov 15–21;312(5991):286–8
Belayet Hossain KM see Glass RI
Belayew A, Martial J: Le génie génétique et ses applications. J Pharm Belg 1984 May–Jun;39(3):185–200 (Fre)
Belazzoug S, Lanotte G, Mazzoun R, Pratlong F, Rioux JA: Un nouveau variant enzymatique de Leishmania infantum Nicolle, 1908, agent de la leishmaniose cutanée du nord de l'Algérie. Ann Parasitol Hum Comp 1985;60(1):1–3 (Eng. Abstr.) (Fre)
Belbeck L see O'Brodovich H
Belbekouche M, Gautier C, Vaillant R: Changes in ornithine transcarbamylase activity and protein level during perinatal period in rat liver. Effects of actinomycin D. Biochem Biophys Res Commun 1985 Jun 28;129(3):780–8
Belcari A see Apollo A
Belcaro G: By-pass aorto-coronarici: update e tendenze future di ricerca. Minerva Chir 1985 Apr 30;40(8):529–32 (Eng. Abstr.) (Ita)
Belcaro G, Chung CH, Di Nardo E, Rotolo A, Dell'Osa E, Baldassarre V, Cotellese R, Rossi M, Caizzi N: Infrared and ELC thermography in the assessment of the digital

rewarming curve after a Finger-Cooling test. A preliminary report. Panminerva Med 1985 Jan-Mar; 27(1):33-8
Belcaro G see **Cianchetti E**
Belcastro AN, Maclean I, Gilchrist J: Biochemical basis of muscular fatigue associated with repetitious contractions of skeletal muscle. Int J Biochem 1985;17(4):447-53 (53 ref.)
Belcastro AN see **Bones A**
Belcastro AN see **Tan MH**
Belcastro E see **Ferraris R**
Belcastro FP: Gifted students and behavior modification. Behav Modif 1985 Apr;9(2):155-64
Belcastro P see **Klein D**
Belcastro S, Metcalfe JM, Jackson G, Jewitt DE, Keates J: Unstable angina: early and late results of operative treatment. J Cardiovasc Surg (Torino) 1984 Sep-Oct; 25(5):449-52
Belcastro S see **Rossotto P**
Belcev A see **Petrilă-Tulbure T**
Belch A see **Feld R**
Belch A see **McGaw WT**
Belch A see **Minden MD**
Belch A see **Pilarski LM**
Belch AR, Henderson JF, Brox LW: Treatment of multiple myeloma with deoxycoformycin. Cancer Chemother Pharmacol 1985;14(1):49-52
Belch JJ, Madhok R, Shaw B, Leiberman P, Sturrock RD, Forbes CD: Double-blind trial of CL115,347, a transdermally absorbed prostaglandin E2 analogue, in treatment of Raynaud's phenomenon. Lancet 1985 May 25; 1(8439):1180-3
Belch JJ, McLaren M, Anderson J, Lowe GD, Sturrock RD, Capell HA, Forbes CD, Mikhailidis DP, Jeremy JY, Dandona P: Increased prostacyclin metabolites and decreased red cell deformability in patients with systemic sclerosis and Raynaud's syndrome. Prostaglandins Leukotrienes Med 1985 Jun;18(3):401-2
Belch JJ, Greer I, McLaren M, Saniabadi AR, Miller S, Sturrock RD, Forbes CD: The effects of intravenous ZK36-374, a stable prostacyclin analogue, on normal volunteers. Prostaglandins 1984 Jul;28(1):67-77
Belch JJ, McArdle B, Madhok R, McLaughlin K, Capell HA, Forbes CD, Sturrock RD: Decreased plasma fibrinolysis in patients with rheumatoid arthritis. Ann Rheum Dis 1984 Dec;43(6):774-7
Belch JJ, McLaren M, Anderson J, Lowe GD, Sturrock RD, Capell HA, Forbes CD: Increased prostacyclin metabolites and decreased red cell deformability in patients with systemic sclerosis and Raynauds syndrome. Prostaglandins Leukotrienes Med 1985 Jan;17(1):1-9
Belch JJ see **Greer IA**
Belch JJ see **Hutchison SJ**
Belch JJ see **McLaren M**
Belch JJ see **Payton CD**
Belch JJ see **Roche PA**
Belch JJ see **Sandilands GP**
Belch JJ see **Saniabadi AR**
Belch JJ see **Türi S**
Belch RZ see **Coughlin CT**
Bel'chenko DI see **Khanina NIa**
Bel'chenko DI see **Shkolovoĭ VV**
Bel'chenko DI see **Sopka NV**
Belcher AM see **Smith AB 3d**
Belcher B see **Kalisch BJ**
Belcher CD 3d, Simmons RJ, Thomas JV: Other uses of laser in the anterior segment of the eye. Int Ophthalmol Clin 1984 Fall;24(3):121-51 (35 ref.)
Belcher CD 3d see **Brown SV**
Belcher CD 3d see **Simmons RJ**
Belcher CD 3d see **Thomas JV**
Belcher DW see **Risser NL**
Belcher EH, Britton KE, Nemec J, Pfannenstiel P, Volodin V, Dudley RA, Nofal M, Vavreja B: The optimization of nuclear medicine procedures for the diagnosis and management of thyroid disorders in developing countries. Nucl Med Commun 1984 May;5(5):339-51
Belcher J see **Van Dyke RW**
Belcher JD, Rudel LL, Waite M: Metabolism of radiolabelled chylomicron lipids in intact and hepatectomized rats. Comp Biochem Physiol [B] 1985;81(1):87-96
Belcher JD, Sisson PJ, Waite M: Degradation of mono-oleoylglycerol, trioleoylglycerol and phosphatidylcholine in emulsions and lipoproteins by rat hepatic acylglycerol lipase. Biochem J 1985 Jul 15; 229(2):343-51
Belcher MR see **Woodhouse SP**
Belcher NM see **Bornstein D**
Belcher P, Lennox SC: The effects of low flow, low pressure pulsatile bypass. J Cardiovasc Surg (Torino) 1985 May-Jun;26(3):223-7
Belcher P, Boerboom LE, Olinger GN: Standardization of end-systolic pressure-volume relation in the dog. Am J Physiol 1985 Sep;249(3 Pt 2):H547-53
Belcher R see **Smith MD**
Belchetz PE: Idiopathic hypopituitarism in the elderly. Br Med J [Clin Res] 1985 Jul 27;291(6490):247-8
Belchetz PE see **Casson IF**
Belchetz PE see **Cooper RG**
Belchetz PE see **Joseph MH**
Belchev B, Ianchev I: Po vŭprosa za stoĭnostta na relaksirashtiia razrez i kompensatsiiata na aponevrotichniia defekt s ampoksen pri operatsii za khernii. Khirurgiia (Sofiia) 1984;37(6):529-31 (Eng. Abstr.) **(Bul)**
Belchev D, Bobchev T: Elektrostimuliatsionni metodi i niskochestotni tokove (NChT) v akushero-ginekologichnata praktika. Akush Ginekol (Sofiia) 1984;23(6):541-50 (98 ref.) **(Bul)**
Belchev L see **Dimitrov A**
Belchev L see **Dzhurov A**
Belchev L see **Veselinova A**
Belcheva A, Zhelyazkov D, Manevska B, Ivanov C: Einfluss des beta-Adrenomimetikums Trimethoquinol und seines rigiden Tetrahydroprotoberberin-Konformers auf die durch Substanz 48/80 induzierte Histaminfreisetzung aus Mastzellen. Biomed Biochim Acta 1984;43(6):803-11 (Eng. Abstr.) **(Ger)**
Belcheva I, Stoytchev T: Toxicological studies on the acute and subchronic toxicity of two new derivatives of 3,3-diethyl-2,4-pyridinedione. Acta Physiol Pharmacol Bulg 1984;10(3):29-35
Belcheva I, Rousseva S, Dimov S, Stoytchev T: Generalized epilepsy induced by kainic acid and anticonvulsant effect of N-aminomethylpiperazine-3,3-diethyl-2,4-pyridinedione. Methods Find Exp Clin Pharmacol 1984 Dec;6(12):743-6
Belcon MC, Haynes RB, Tugwell P: A critical review of compliance studies in rheumatoid arthritis. Arthritis Rheum 1984 Nov;27(11):1227-33
Belcon MC, Rooney PJ, Tugwell P: Aspirin and gastrointestinal haemorrhage: a methodologic assessment. J Chronic Dis 1985;38(1):101-11
Beld AJ see **Klaassen AB**
Belda A, Nieboer E, Milner R, Rand C, Dolovich J: Associated cutaneous findings in nickel contact sensitivity. Ann Allergy 1985 Sep;55(3):501-3
Belda A see **Denburg JA**
Belda FJ see **Teruel JA**
Belda W, dos Santos Júnior MF, Fagundes LJ, Siqueira LF, Lombardi C, Francisco W: Minute treatment with thiamphenicol in water for acute gonococcal urethritis in male patients. Sex Transm Dis 1984 Oct-Dec;11(4 Suppl):420-2
Belda W, dos Santos Júnior MF, Belda W Jr: Thiamphenicol in the treatment of male gonococcal urethritis: a study of 1,230 cases. Sex Transm Dis 1984 Oct-Dec;11(4 Suppl):418-9
Belda W see **Siqueira LF**
Belda W Jr see **Belda W**
Belda Carbonell C see **Palanca Sanfrancisco J**
Belda Júnior W see **Guimarães MC**
Belda Laguna O see **Castro Fernández M**
Beldegreen RA see **Walsh MT**
Beldegrun A see **Dreyfuss U**
Beldekas JC see **Levy EM**
Belden BD, Braukmann CJ, Wolf MM: 'Psychology as a health care profession:' how healthy was APA's case for the cost-effectiveness of psychological health care? Psychol Rep 1985 Apr;56(2):391-401
Belden TA see **Schmidt SP**
Beldjord C see **Labie D**
Beldman G, Searle-Van Leeuwen MF, Rombouts FM, Voragen FG: The cellulase of Trichoderma viride. Purification, characterization and comparison of all detectable endoglucanases, exoglucanases and beta-glucosidases. Eur J Biochem 1985 Jan 15;146(2):301-8
Beldon I see **Hodson ME**
Beldzik A see **Gasińska T**
Belechri AM see **Vargemezis V**
Belega M see **Fisher JW**
Belehradek J Jr see **Hillova J**
Belehu A see **Haimanot RT**
Beleites E, Neupert G, Augsten G, Vogel W, Schubert H: Rasterelektronen-mikroskopische Untersuchung des Zellwachstums auf maschinell bearbeitbarer Biovitrokeramik und Glaskohlenstoff in vitro und in vivo. Laryngol Rhinol Otol (Stuttg) 1985 Apr;64(4):217-20 (Eng. Abstr.) **(Ger)**
Beleites E see **Sölch O**
Belej K, Kapeller K, Minár J: Incisures of Schmidt-Lantermann in the myelin sheath of guinea pig peripheral nerves. Folia Morphol (Praha) 1984;32(4):406-10
Belekhova MG, Zharskaia VD, Khachunts AS, Gaidaenko GV, Tumanova NL: Connections of the mesencephalic, thalamic and telencephalic auditory centers in turtles. Some structural bases for audiosomatic interrelations. J Hirnforsch 1985;26(2):127-52
Belemtougri G see **Andries JC**
Belemtougri G see **Dhainaut-Courtois N**
Belen J, Weingarden S, Ferguson JD, Jarboe D, Turney SZ: Improved aid in management of neurogenic bladder. Urology 1985 Feb;25(2):188-9
Belen J: Orthodromic sensory nerve conduction of the medial and lateral plantar nerves. A standardization. Am J Phys Med 1985 Feb;64(1):17-23
Belengeanu V see **Ioan D**
Belenguer R see **de Vernejoul MC**
Belen'kaia MI see **Kravchenko NI**
Belen'kiĭ DM see **Bystrova NK**
Belen'kiĭ MA see **Chernigovskaia EV**
Belen'kiĭ MS, Dikshtein EA, Balon NB: K voprosu o lokalizatsii i klinike adenogennogo tuberkuleza vzroslykh. Probl Tuberk 1984 Nov;(11):68-70 **(Rus)**
Belen'kiĭ VE, Savel'ev LA, Sanakoeva II: O mekhanizme kompressionnogo pereloma pozvonkov pri padenii na spinu. Ortop Travmatol Protez 1984 Aug;(8):29-32 **(Rus)**
Belen'kiĭ VE see **Kaz'min AI**
Belenkov IuN, Sobol' IuS, Petrosian NV: Opyt vnedreniia instrumental'no-diagnosticheskogo kompleksa, vkliuchaiushchego ékhokardiografiiu, v poliklinicheskikh usloviakh. Ter Arkh 1984;56(8):8-11 (Eng. Abstr.) **(Rus)**
Belenkov IuN, Belichenko OI, Pustovitov TS, Fedina ID, Luk'ianenok PI: Issledovanie metodom IaMR-tomografii sostoianiia tsentral'noĭ nervnoĭ sistemy u bol'nykh arterial'noĭ gipertonieĭ. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1984;7(2):6-9 (Eng. Abstr.) **(Rus)**
Belenkov IuN, Ternovoĭ SK, Shmyrev VI, Mironov NV, Knorin EA: Primenenie IaMR-tomografii v klinicheskoĭ praktike. Ter Arkh 1984;56(11):10-3 (Eng. Abstr.) **(Rus)**
Belenkov IuN see **Kastrikin NF**
Belenkov IuN see **Mukharliamov NM**
Belenkov NIu, Gracheva VV, Stepanov II: Veroiatnostnyĭ analiz élementov povedeniia krys pri vnezapnoĭ i signaliziruemoĭ otmene pishchevogo podkrepleniia. Zh Vyssh Nerv Deiat 1985 May-Jun;35(3):473-9 (Eng. Abstr.) **(Rus)**
Belenkov NIu, Mordvinov EF, Eremina SV: Sistemnaia organizatsiia protsessov mozga koshki pri obuchenii na fone élektrostimuliatsii neokorteksa. Zh Vyssh Nerv Deiat 1984 Sep-Oct;34(5):868-74 (Eng. Abstr.) **(Rus)**
Belenkov NIu, Gracheva VV: Znachenie sledov predshestvuiushchego nepodkrepliaemogo stimula dlia formirovaniia tormoznykh uslovnykh refleksov u krys. Zh Vyssh Nerv Deiat 1985 Jan-Feb;35(1):110-6 (Eng. Abstr.) **(Rus)**
Belenky GL see **Deeken MG**
Belenky MA see **Polenov AL**
Belenky SN see **Rozenstrauch LS**
Belenky W see **Slovis TL**
Beleslin BB: Sensitivity of the resting sodium conductivity of leech Retzius nerve cells to tetrodotoxin. Comp Biochem Physiol [C] 1985;81(2):323-8
Beleslin DB, Samardžic R, Terzic B, Jovanovic-Micic D: The effect of nifedipine and verapamil on the pendular movements of the rabbit isolated ileum. J Pharm Pharmacol 1985 Apr;37(4):276-7
Beleslin DB, Rezvani AH, Myers RD: Divergent action of verapamil perfused in two hypothalamic areas on body temperature of the cat. Neurosci Lett 1985 Jun 24; 57(3):307-12
Beleslin DB, Samardzic R: Hypothermic effect of 2,4-dinitrophenol infused ICV in the cat. Brain Res Bull 1984 Sep;13(3):461-3
Beleslin DB, Samardžic R, Krstic SK, Micic D, Terzic B: Excitation psychomotrice causée par la beta-endorphine: les effets du rubidium et du lithium. C R Soc Biol (Paris) 1984;178(4):387-91 (Eng. Abstr.) **(Fre)**
Beleslin DB, Terzic B, Samardžic R, Micic D: Différences de l'action des enképhalines, de la beta-endorphine et de la morphine sur les mouvements rythmiques spontanés de l'iléon isolé de Lapin. C R Soc Biol (Paris) 1984; 178(4):392-6 (Eng. Abstr.) **(Fre)**
Beleslin DB see **Samardžic R**
Belet M see **Gauchat-Feiss D**
Beletskaia GT see **Bobrov VI**
Beletskaia LV, Beliaev DL, Gnezditskaia EV, Bukhova VP, Mudrenko IIu: Lokalizatsiia bazal'no-kletochnogo antigena v épitelial'nykh tkaniakh zhivotnykh i cheloveka, vyiavlennaia s pomoshch'iu estestvennykh antitel. Arkh Anat Gistol Embriol 1985 May;88(5):61-5 (Eng. Abstr.) **(Rus)**
Beletskaia LV, Dmitriev AA, Petrova GN, Bukhova VP, Mudrenko IIu: Immunopatologiia kozhi i gemosorbtsiia. Vestn Dermatol Venerol 1985 May;(5):15-8 (Eng. Abstr.) **(Rus)**
Beletskaia LV, Beliaev DL, Mudrenko IIu, Bukhova VP, Kartashova NV: Immunologicheskie izmeneniia épitelial'noĭ tkani timusa mysheĭ pri aktsidentnoĭ involiutsii. Biull Eksp Biol Med 1984 Dec;98(12):748-50 (Eng. Abstr.) **(Rus)**
Beletskaia LV see **Bukhova VP**
Beletskaia LV see **Gneditskaia EV**
Beletskaia LV see **Kogan MG**
Beletskiĭ IP see **Shik VV**
Beletz EE: Collective bargaining and organized nurses: correlation of support and participation. Int Nurs Rev 1985 Jul-Aug;32(4):112-8
Belev NF see **Khonelidze GB**
Beleva-Staikova R see **Popova S**
Belevitin AB see **Veselov EI**
Belevskiĭ AS see **Chuchalin AG**
Belew J see **Crossen JR**
Belew M see **Maisano F**
Belew M see **Porath J**
Belew MC see **Yip TT**
Beley A see **Beley P**
Beley A see **Hardebo JE**
Beley P, Beley A, Bralet J: Réactivité vasculaire à l'anhydride carbonique dans la phase aiguë de l'infarctus cérébral chez le Rat. C R Soc Biol (Paris) 1985;179(2):184-91 (Eng. Abstr.) **(Fre)**
Beleznay O see **Vujaklija-Stipanovic K**
Belfanti P see **Lacerna F**

Belfer ML: Suicide in children and adolescents. Emerg Med Clin North Am 1983 Apr;1(1):201–6

Belfi CA, Box HC: HPLC–n.m.r. studies of radiation damage to d(TpA). Int J Radiat Biol 1985 Apr;47(4):393–6

Belfield A see **Davidson H**

Belfield A see **Pledger DR**

Belfield A see **Rubin PC**

Belfield PW, Young JB, Mulley GP: Rejection of catheters. Br Med J [Clin Res] 1985 Jul 13;291(6488):108–9

Belfield PW, Arnold AG, Williams SE, Bostock AD, Cooke NJ: Recent experience of tuberculosis in junior hospital doctors in Leeds and Bradford. Br J Dis Chest 1984 Oct; 78(4):313–6

Belfiore A, Runello F, Sava L, La Rosa G, Vigneri R: Thyroglobulin release after graded endogenous thyrotropin stimulation in man: lack of correlation with thyroid hormone response. J Clin Endocrinol Metab 1984 Nov; 59(5):974–8

Belfiore F, Rabuazzo AM, Iannello S, Vasta D, Campione R, Basile G: Azione extra–pancreatica della glibenclamide. Riduzione dell'effetto inibente del glucagone sulla piruvato–chinasi epatica. Minerva Endocrinol 1984 Apr–Jun;9(2):257–60 (Eng. Abstr.) **(Ita)**

Belfiore G see **Peretti G**

Belfiore O see **Soroga A**

Belfort M, Pedersen–Lane J: Genetic system for analyzing Escherichia coli thymidylate synthase. J Bacteriol 1984 Oct;160(1):371–8

Belfort M, Pedersen–Lane J, West D, Ehrenman K, Maley G, Chu F, Maley F: Processing of the intron–containing thymidylate synthase (td) gene of phage T4 is at the RNA level. Cell 1985 Jun;41(2):375–82

Belfort M see **Chu FK**

Belfort M see **Storms RK**

Belfort M see **Trumbly RJ**

Belfort R Jr, Toledo MR, Burnier M, Smith RL, Silva VL, Trabulsi LR: Experimental guinea pig ocular infection by Salmonella typhimurium. Invest Ophthalmol Vis Sci 1985 Apr;26(4):591–4

Belforte G, Bona B, Molino G: Should blood transport kinetics be modeled in metabolic processes? Am J Physiol 1984 Nov;247(5 Pt 2):R895–900

Belforte G, Bona B, Cravetto C, Frediani S, Milanese M, Molino M, Saitta L, Tempo R: Selection and assessment of laboratory tests for the evaluation of liver functional impairment. Methods Inf Med 1985 Jan;24(1):39–45

Belfrage P, Christensen KK, Christensen P, Faxelius G, Feuerberg Y, Lindén V, Svenningsen N, Wretlind B: Transient increase of early–onset group B streptococcal septicemia. Eur J Obstet Gynecol Reprod Biol 1984 Aug; 17(6):377–82

Belfrage P see **Christensen NJ**

Belfrage P see **Lee FT**

Belfrage P see **Strålfors P**

Belfrage P see **Ulmsten U**

Belfrage P see **Welles B**

Belgerden S, Başar Y, Terzioglu T, Demirkol K, Giritli G: Selektive Laparotomie und Wert der Peritonealspülung bei penetrierenden Bauchverletzungen. Zentralbl Chir 1985; 110(10):631–3 **(Ger)**

Belgerden S, Başar Y, Alper A, Dizdaroğlu H, Demirkol K: Die Splenorraphie. Zentralbl Chir 1984;109(22):1451–5 (Eng. Abstr.) **(Ger)**

Belgeri R, Monfrini O, Gilardi EM, Motta T, Frateschi M, Ferrario I: Markers del carcinoma ovarico: cistina aminopeptidasi e leucina aminopeptidasi sieriche, parametri diagnostici affidabili? Ann Ostet Ginecol Med Perinat 1984 Sep–Oct;105(5):325–30 (Eng. Abstr.) **(Ita)**

Belgeri R, Beretta R, Monfrini O, Bertagnoli L, Rimoldi T, Di Dedda U, Spagnolo D, Zorzoli A: Raffronto tra il valore diagnostico della amnioscopia e dell'NST nella gravidanza oltre il termine. Ann Ostet Ginecol Med Perinat 1984 Sep–Oct;105(5):319–24 (Eng. Abstr.) **(Ita)**

Belgeri R, Gilardi EM, Monfrini O, Solaro M, Frateschi M: Muco cervicale: conoscenze attuali e spunti per ricerche future. Ann Ostet Ginecol Med Perinat 1984 Sep–Oct; 105(5):290–9 (41 ref.) (Eng. Abstr.) **(Ita)**

Belghiti D, Hirbec G, Bernaudin JF, Pariente EA, Martin N: Intraglomerular metastases. Report of two cases. Cancer 1984 Nov 15;54(10):2309–12

Belghiti D see **Laurent J**

Belghiti D see **Tourani JM**

Belghiti J: Immunité et chirurgie. J Chir (Paris) 1984 Nov; 121(11):681–4 (Eng. Abstr.) **(Fre)**

Belghiti J see **Menu Y**

Belghiti–Deprez D see **Gherardi R**

Belgodere O see **Igual JP**

Belgorosky A, Rivarola MA: Sex hormone binding globulin response to testosterone. An androgen sensitivity test. Acta Endocrinol (Copenh) 1985 May;109(1):130–8

Belgrado G see **Peters O**

Belgrano E, Puppo P, Trombetta C, Pittaluga P: Monolateral tubulovasostomy. Report of four cases. J Androl 1984 Sep–Oct;5(5):330–3

Belgum JH, Dvorak DR, McReynolds JS: Strychnine blocks transient but not sustained inhibition in mudpuppy retinal ganglion cells. J Physiol (Lond) 1984 Sep;354:273–86

Belgunin AA see **Priĭmak AA**

Belhadj A see **Ben Youssef LB**

Belhaj AS see **Alaoui AM**

Belhaj AS see **Chaara A**

Belhaj M see **Binet JP**

Belhaj M see **David P**

Belhaj MS see **Kanwar AJ**

Belhaj MS see **Singh M**

Belham GJ, Adler M: Pneumothorax in a boxer. Br J Sports Med 1985 Mar;19(1):45

Belhassen B, Ilia R, Pelleg A, Greenspan A, Horowitz L: A comparative study of the electrophysiologic effects of Striadyne, adenosine triphosphate and adenosine in the canine heart. Cardiology 1985;72(3):113–22

Belhassen B, Miller HI, Laniado S: Catheter ablation of incessant ventricular tachycardia refractory to external cardioversions. Am J Cardiol 1985 Jun 1;55(13 Pt 1):1637–9

Belhassen B, Shapira I, Laniado S: [Advances in antiarrhythmic drug therapy] Harefuah 1983 Oct 16; 105(8):221–6 **(Heb)**

Belhassen B, Motté G: Ajmaline cardiotoxicity [letter] Am J Cardiol 1984 Oct 1;54(7):942

Belhassen B, Shapira I, Pelleg A, Copperman I, Kauli N, Laniado S: Idiopathic recurrent sustained ventricular tachycardia responsive to verapamil: an ECG–electrophysiologic entity. Am Heart J 1984 Oct; 108(4 Pt 1):1034–7

Belhassen B: Sudden death in a child with ventricular tachycardia [letter] Am J Cardiol 1984 Nov 1;54(8):1172

Belhassen B, Horowitz LN: Use of intravenous verapamil for ventricular tachycardia. Am J Cardiol 1984 Nov 1; 54(8):1131–3

Belhassen B, Caspi A, Miller H, Shapira I, Laniado S: Extensive endocardial mapping during sinus rhythm and ventricular tachycardia in a patient with arrhythmogenic right ventricular dysplasia. J Am Coll Cardiol 1984 Dec; 4(6):1302–6

Belhassen B, Webb C, Shapira I, Miller H, Laniado S: Unusual features of ventricular tachycardia during respiration and exercise in arrhythmogenic right ventricular dysplasia. Am J Cardiol 1984 Dec 1;54(10):1368–71

Belhassen B, Keren G, Ostrzega E, Copperman I, Laniado S: Ventricular tachycardia induced by slow ventricular pacing. Isr J Med Sci 1984 Dec;20(12):1177–82

Belhassen B see **Eshchar Y**

Belhassen B see **Keren G**

Belhassen B see **Pelleg A**

Belhassen S see **Ben Ayed F**

Belhassen S see **Levine PH**

Belhobek GH see **Stulberg BN**

Belhumeur P, Drapeau GR: Regulation of cell division in Escherichia coli: properties of new ftsZ mutants. MGG 1984;197(2):254–60

Béli L see **Scultéty S**

Beliaev AA see **Buriak LI**

Beliaev AA see **Spiridonov IV**

Beliaev DG, Rudakov VF, Dunaevskiĭ IV, Frdi IA: Vliianie nekotorykh anal'getikov na rost i metastazirovanie sarkomy 37. Vopr Onkol 1985;31(3):84–8 (Eng. Abstr.) **(Rus)**

Beliaev DK, Baranov OK, Kochlashvili TI, Savina MA: Sdvig chastot alleleĭ Ld–lokusa v stadakh norok, porazhennykh aleutskoĭ bolezn'iu. Tsitol Genet 1985 Mar–Apr;19(2):132–7 (Eng. Abstr.) **(Rus)**

Beliaev DK see **Eriskovskaia NK**

Beliaev DL see **Beletskaia LV**

Beliaev DL see **Bukhova VP**

Beliaev DL see **Larina LL**

Beliaev IL, Gracheva MP, Baranov EM, Bez'iazykova AN: Nekotorye gigienicheskie aspekty problemy utilizatsii i obezvrezhivaniia otkhodov proizvodstv organicheskogo sinteza. Vestn Akad Med Nauk SSSR 1984;(10):57–61 (Eng. Abstr.) **(Rus)**

(Beliaev IV), Sivolob NI: Vklad I.V. Beliaeva v organizatsiiu sanitarnogo dela v Donbasse. Sov Zdravookhr 1984; (5):65–7 **(Rus)**

Beliaev MD see **Bratslavskiĭ AM**

Beliaev MV see **Strekalovsky VP**

Beliaev MV see **Vakhtangishvili RSh**

Beliaev NA, Balakireva NN, Brusov OS, Panchenko LF: Vliianie étanola na énkefalinergicheskuiu opioidnuiu sistemu mozga krys. Biokhimiia 1984 Sep;49(9):1425–30 (Eng. Abstr.) **(Rus)**

Beliaev ND see **Kiseleva EV**

Beliaev ND see **Sukoian MA**

Beliaev SS see **Ivanov MV**

Beliaev VI see **Livshits AV**

Beliaev VL see **Lisitsyn KM**

Beliaev VN: Vliianie nekotorykh lichnostnykh kharakteristik rabotnikov na stepen' ikh adaptorovannosti k trudovoĭ deiatel'nosti v usloviiakh konvelernogo proizvodstva. Gig Tr Prof Zabol 1985 Jun;(6):48–50 **(Rus)**

Beliaev VS, Kravchinina VV, Barashkov VI, Dushin NV: Vozmozhnosti refraktsionnoĭ keratoplastiki v reabilitatsii bol'nykh s travmaticheskoĭ kataraktoĭ i vyvikhom khrustalika v steklovidnoe telo. Oftalmol Zh 1984;(4):210–2 (Eng. Abstr.) **(Rus)**

Beliaev VS, Kravchinina VV, Levit VN, Barashkov VI, Dushin NV: Otdalennye rezul'taty khirurgicheskogo lecheniia blizorukosti. Oftalmol Zh 1984;(8):454–7 (Eng. Abstr.) **(Rus)**

Beliaeva AA, Ivanova NP, Bolkhovitinova LA: Krovosnabzhenie konechnosti pri rubtsovykh izmeneniiakh tkaneĭ posle travmy. Khirurgiia (Mosk) 1985 May;(5):80–5 (Eng. Abstr.) **(Rus)**

Beliaeva AA, Rodionova SS: Znachenie serifinoĭ angiografii v differentsial'noĭ diagnostike pigmentirovannogo vorsinchato–uzlovogo sinovita. Vestn Rentgenol Radiol 1985 May–Jun;(3):60–5 (Eng. Abstr.) **(Rus)**

Beliaeva DL see **Frolova VM**

Beliaeva EI see **Militsin AA**

Beliaeva GG: Sotsial'no–gigienicheskie aspekty promyshlennogo proizvodstva v sviazi s NTR. Sov Zdravookhr 1984;(12):14–8 **(Rus)**

Beliaeva ID, Ivieva TS, Vidershain GIa: Aktivnost' lizosomnykh glikozidaz v kul'tiviruemykh fibroblastakh cheloveka. Biull Eksp Biol Med 1984 Nov;98(11):550–3 (Eng. Abstr.) **(Rus)**

Beliaeva LA, Bukhvalov IB, Zheleznov BI, Raikhlin NT: Ul'trastruktura kletok giperplasticheski–izmenennogo éndometriia pri priamom vozdeĭstvii gestagenov. Akush Ginekol (Mosk) 1984 Nov;(11):20–4 (Eng. Abstr.) **(Rus)**

Beliaeva NE see **Rychkova MA**

Beliaeva NN see **Kaftanova AS**

Beliaeva NN see **Kretova AF**

Beliaeva NN see **Paviov SB**

Beliaeva NN see **Tikhonenko AS**

Beliaeva NIu see **Paukov VS**

Beliaevskiĭ AD see **Zhenilo VM**

Beliaevskiĭ OA see **Mazurkevich GS**

Beliakov AA, Kunilova LV: Fotometricheskie sposoby opredeleniia fosgena i khlora v prisutstvii khloristogo vodoroda v vozdukhe. Gig Tr Prof Zabol 1985 Apr; (4):53–5 **(Rus)**

Beliakov AA: Tazoderzhatel'. Ortop Travmatol Protez 1984 Nov;(11):64–5 **(Rus)**

Beliakov AV see **Avrutskiĭ GIa**

Beliakov NA, Vladyka AS, Obolenskiĭ SV, Gurevich KIa, Sukhin AIa: Kharakteristika funktsional'nykh svoĭstv sistemy dlia gemosorbtsii v nespetsializirovannykh usloviiakh. Vestn Khir 1985 Apr;134(4):110–2 **(Rus)**

Beliakov NA, Belkin AL, Vladyka AS, Gurevich KIa, Nikolaev VG: Sorbtsionnyĭ mikrofil'tr dlia gemotransfuzii. Med Tekh 1984 Jul–Aug;(4):24–7 (Eng. Abstr.) **(Rus)**

Beliakov NA see **Petrash VV**

Beliakov NA see **Simbirtsev SA**

Beliakov VD: Epidemiologicheskiĭ nadzor—osnova sovremennoĭ organizatsii protivoépidemicheskoĭ raboty. Zh Mikrobiol Epidemiol Immunobiol 1985 May;(5):53–8 **(Rus)**

Beliakov VD: Uchenie L. V. Gromashevskogo ob épidemicheskom protsesse i razvitie étogo ucheniia na sovremennom étape. Zh Mikrobiol Epidemiol Immunobiol 1984 Jul;(7):115–8 **(Rus)**

Beliakov VD, Kaminskiĭ GD, Kaminskaia SG: Gipoteza napravlennoĭ samoperestroĭki populiatsiĭ mikroorganizmov i ee obshchebiologcheskoe znachenie. Zh Mikrobiol Epidemiol Immunobiol 1985 Jan;(1):93–100 (25 ref.) **(Rus)**

Beliakova EV see **Erina EV**

Beliakova IA see **Zolotkov AG**

Beliakova NA, Slezkina LA: Proiavleniia ateroskleroza sosudov golovnogo mozga i ikh sviaz' s izmeneniiami psikhiki u bol'nykh, perenesshikh infarkt miokarda. Klin Med (Mosk) 1984 Nov;62(11):70–4 (Eng. Abstr.) **(Rus)**

Beliakova NA see **Volkov VS**

Beliakova OI see **Sibirnaia RI**

Beliakova VI see **Varnovitskiĭ GI**

Belianin AF: K voprosu ob éffektivnosti konservativnogo lecheniia posttravmaticheskikh éndoftal'mitov. Oftalmol Zh 1984;(5):274–6 (Eng. Abstr.) **(Rus)**

Belianin VL, Araviiskiĭ RA, Elias AV: O morfogeneze kandidoznoĭ granulemy. Arkh Patol 1984;46(12):20–5 (Eng. Abstr.) **(Rus)**

Belianovskaia TI: Sravnitel'noe izuchenie soderzhaniia lizotsima v syvorotke krovi, bronkhoal'veoliarnom smyve i al'veoliarnykh makrofagakh pri zabolevaniiakh legkikh. Vrach Delo 1984 Dec;(12):28–31 (Eng. Abstr.) **(Rus)**

Belianovskaia TI see **Shatrov VA**

Belianskiĭ LS see **Shalimov AA**

Beliard R see **Pujol JP**

Beliatskaia OIa see **Tikhomirova MM**

Beliavskaia IV see **Griaznova NS**

Beliavskaia NA see **Subbotina LS**

Beliavskiĭ AV see **Bavykin SG**

Beliavskiĭ AV see **Shik VV**

Beliavskiĭ VI see **Buslenko NS**

Beliazo OE see **Egorova VA**

Belic A see **Borota R**

Belic A see **Dokic M**

Belic D, Nedeljkovic E, Djuric B: Epidemiologija sarkoidoze kože u regionu Zrenjanin. Plucne Bolesti 1984 Jan–Jun; 36(1–2):88–90 (Eng. Abstr.) **(Scr)**

Belic N, Talano JV: Current concepts in sick sinus syndrome. I. Anatomy, physiology, and pharmacologic causes. Arch Intern Med 1985 Mar;145(3):521–3 (32 ref.)

Belic N, Talano JV: Current concepts in sick sinus syndrome. II. ECG manifestation and diagnostic and therapeutic approaches. Arch Intern Med 1985 Apr;145(4):722–6

Belic V see **Canak G**

Belich EI see **Shkarin PIu**

Belichenko OI, Zaruba AIu, Seleznev GF: Rekonstruktivnye operatsii na porazhennykh pochechnykh arteriiakh pri

vazorenal'noĭ gipertonii. Vrach Delo 1984 Nov;(11):24–7 (Rus)

Belichenko OI see **Arabidze GG**
Belichenko OI see **Belenkov IuN**
Belichenko OI see **Kramer AA**
Belichenko SA see **Kuzina LN**
Belik J, Asday EK, Kaplan F, Zackai E: Respiratory complications of metatropic dwarfism. Clin Pediatr (Phila) 1985 Sep;24(9):504–11
Belik J, Wagerle LC, Dellvoria-Papadopoulos M: Cerebral blood flow and metabolism following pancuronium bromide in newborn lambs. Pediatr Res 1984 Dec; 18(12):1305–8
Belikhova EL see **Vul'fson IN**
Belikoff EJ, Beckingham K: A stochastic mechanism controls the relative replication of equally competent ribosomal RNA gene sets in individual dipteran polyploid nuclei. Proc Natl Acad Sci USA 1985 Aug;82(15):5045–9
Belikov ES see **Tomilov AF**
Belikov GP see **Arutcheva AA**
Belikov PP, Gonchar AM, Salgsnik RI, Moreva NA, Smirnova SP: Primenenie immobilizovannogo proteoliticheskogo fermenta profezima v kompleksnom lechenii zabolevaniĭ parodonta. Stomatologiia (Mosk) 1985 Mar–Apr;64(2):17–8 (Eng. Abstr.) (Rus)
Belikov VG see **Antonov IP**
Bělikovová H see **Hainer V**
Beiles RP see **Hanley TR Jr**
Beilile CA see **Hoffmann NG**
Beilovskiĭ EM see **Prilmak AA**
Belilty S see **Pedrajas A**
Belin C, Larmande P: Transitory spatial disorder with propranolol [letter] N Engl J Med 1985 Mar 21; 312(12):790–1
Belin C see **Larmande P**
Belin C see **Mestre M**
Belin D, Godeau F, Vassalli JD: Tumor promoter PMA stimulates the synthesis and secretion of mouse pro-urokinase in MSV-transformed 3T3 cells: this is mediated by an increase in urokinase mRNA content. EMBO J 1984 Aug;3(8):1901–6
Belin D, Vassalli JD, Combépine C, Godeau F, Nagamine Y, Reich E, Kocher HP, Duvoisin RM: Cloning, nucleotide sequencing and expression of cDNAs encoding mouse urokinase-type plasminogen activator. Eur J Biochem 1985 Apr 15;148(2):225–32
Belin D see **Churchward G**
Belin D see **Moonen G**
Belin D see **Vassalli JD**
Belin J see **Khan SN**
Belin L see **Eriksson NE**
Belin MW see **Brownstein S**
Belin RP see **Rush DS**
Belin V, Moos F, Richard P: Synchronization of oxytocin cells in the hypothalamic paraventricular and supraoptic nuclei in suckled rats: direct proof with paired extracellular recordings. Exp Brain Res 1984;57(1):201–3
Beling U see **Wallgren A**
Belino ED see **Aganga AO**
Belino ED see **Ezeifeka GO**
(Belinskiĭ VG), Brzheskiĭ VCh, Evdokimov PP: K istorii bolezni V.G. Belinskogo. Klin Med (Mosk) 1984 Aug; 62(8):150–2 (Rus)
Belinskiĭ VL see **Bugaenko VV**
Belinskiĭ VP: Aktivnost' monoaminoksidazy syvorotki krovi pri alimentarnom ozhirenii. Klin Med (Mosk) 1984 Aug; 62(8):105–7 (Eng. Abstr.) (Rus)
Belinskiĭ VP, German AK: Vliianie kureniia tabaka na gemodinamiku bol'shogo i malogo kruga krovoobrashcheniia. Vrach Delo 1984 Dec;(12):61–3 (Eng. Abstr.) (Rus)
Belinskiĭ VP: Vliianie razlichnykh pishchevykh rezhimov na aktivnost' monoaminoksidazy syvorotki krovi u bol'nykh s alimentarnym ozhireniem. Vopr Pitan 1984 Nov–Dec; (6):26–8 (Eng. Abstr.) (Rus)
Belinsky SA, Kauffman FC, Thurman RG: Reducing equivalents for mixed function oxidation in periportal and pericentral regions of the liver lobule in perfused livers from normal and phenobarbital-treated rats. Mol Pharmacol 1984 Nov;26(3):574–81
Belinson JL, McClure M, Ashikaga T, Krakoff IH: Treatment of advanced and recurrent ovarian carcinoma with cyclophosphamide, doxorubicin, and cisplatin. Cancer 1984 Nov 1;54(9):1983–90
Belinson JL, Jarrell M, McClure M, Papillo J, Korson R: The effect of cytoxan, adriamycin, and cis-platinum on cervical, vaginal cytology. Gynecol Oncol 1985 Jan; 20(1):78–82
Belinson JL, Stewart JA, Richards AL, McClure M: Bleomycin, vincristine, mitomycin-C, and cisplatin in the management of gynecological squamous cell carcinomas. Gynecol Oncol 1985 Mar;20(3):387–93
Belinson JL, Spirou B, McClure M, Badger G, Pretorius RG, Roland TA: Stage I carcinoma of the endometrium: a 5-year experience utilizing preoperative cesium. Gynecol Oncol 1985 Mar;20(3):325–35
Beliatsev BN, Belousov LV, Zaraiskiĭ AG: Model' épitelial'nykh morfogenezov na osnove uprugikh sil i kontaktnoĭ poliarizatsii kletok. Ontogenez 1985 Jan–Feb; 16(1):5–14 (Eng. Abstr.) (Rus)
Beliatsev BN see **Iudin ID**
Belio-Castillo C, Blanco-Rodríguez G, Bolnes-Mendizábal D: Aspergilosis pulmonar. Presentación de un caso clínico. Bol Med Hosp Infant Mex 1984 Jul;41(7):398–400 (Eng. Abstr.) (Spa)
Belio-Castillo C see **Blanco Rodríguez G**
Belis JA, Longhurst PA: Hormonal influence on the neurogenic response of the hamster vas deferens. J Urol 1985 Apr;133(4):729–32
Belis JA see **Bailey GA**
Belisario A, Raffi GB, Beghi M, Briccoli A: Ombra rotonda del polmone a genesi singolare: pneumonite cronica da esposizione professionale a fibre sintetiche. Minerva Med 1985 May 12;76(19–20):955–8 (Eng. Abstr.) (Ita)
Belisario MA, Farina C, Buonocore V: Evaluation of concentration procedures of mutagenic metabolites from urine of diesel particulate-treated rats. Toxicol Lett 1985 Apr;25(1):81–8
Belisario MA see **Staiano N**
Belisheva NK, Samoilova KA: Mekhanizm klinicheskikh éffektov UF-obluchennoĭ krovi: stimuliatsiia DNK-sinteticheskoĭ aktivnosti kletok cheloveka v kul'ture. Biull Eksp Biol Med 1984 Dec;98(12):675–8 (Eng. Abstr.) (Rus)
Belisle BW, Twiddy EM, Holmes RK: Monoclonal antibodies with an expanded repertoire of specificities and potent neutralizing activity for Escherichia coli heat-labile enterotoxin. Infect Immun 1984 Dec;46(3):759–64
Belisle BW see **Byrd W**
Bélisle C, Sainte-Marie G: The narrowing of high endothelial venules of the rat lymph node. Anat Rec 1985 Feb; 211(2):184–91
Belisle S, Bellahsrha D, Lehoux JG: On the presence of nonfunctional uterine estrogen receptors in middle-aged and old C57BL/6J mice. Endocrinology 1985 Jan; 116(1):148–53
Belisle S see **Cramer DW**
Belisle S see **Lehoux JG**
Belitser NV, Chernyshov VI, Anishchuk MG, Kozlova TR, Stefanov AV: Vzaimodeĭstvie otritsatel'no zariazhennykh letsitinovykh liposom s éritrotsitami cheloveka: issledovanie metodom transmissionnoĭ élektronnoĭ mikroskopii ul'tratonkikn srezov. Dokl Akad Nauk SSSR 1984 Jul–Aug;277(1):210–3 (Rus)
Belitser VA see **Medved' LV**
Belitskaia GA, Maniako BA: Priznaki mikrotromboobrazovaniia u bol'nykh krapivnitseĭ i otekom Kvinke. Vrach Delo 1985 Mar;(3):52–5 (Eng. Abstr.) (Rus)
Belitskaia RA see **Durinian RA**
Belitskaia RA see **Markelova VF**
Belitskiĭ GA see **Budunova IV**
Belitskiĭ GA see **Kiseleva MG**
Belitsky P: Cyclosporine immunosuppression in cadaver kidney recipients with a remote positive crossmatch to the current donor. Transplant Proc 1985 Aug;17(4):1937–9
Belitsky P see **MacDonald AS**
Belitz HD see **Wieser H**
Béliveau C see **Lapointe JR**
Béliveau R see **Bernier M**
Béliveau R see **Brunette MG**
Béliveau R see **Strevey J**
Béliveau R see **Tremblay J**
Belizário JE, Santos IO, Brentani MM: Steroid receptors in a group of Brazilian melanoma patients. Braz J Med Biol Res 1984;17(1):21–6
Beljaars PR, Horwitz W: Comparison of the Volhard and potentiometric methods for the determination of chloride in meat products: collaborative study. J Assoc Off Anal Chem 1985 May–Jun;68(3):480–4
Beljaev AE see **Ray AP**
Beljan J see **Cahill N**
Belk HD see **Townsend MC**
Belk SS see **Holahan CK**
Belkahia A, Ben H'mida M, Ben Jelloul N, Gassab A, Chakroun A: Apport du potentiel évoqué auditif précoce dans les atteintes hérédo-dégénératives spino-cérébelleuses. Ann Otolaryngol Chir Cervicofac 1985;102(2):97–103 (Eng. Abstr.) (Fre)
Belkahia A see **Ben Dridi MF**
Belkahia A see **Ben Rejeb A**
Belkahia A see **Triki S**
Belkahia F see **Poenaru S**
Belkaid D, Yaker M, Yaici M, Hammoudi F, Yelles-Chaouche MA, Zenaki D, Hartani M: Evaluation du calibre de la voie biliaire principale en échographie. Ann Radiol (Paris) 1984 Nov;27(7):555–8 (Eng. Abstr.) (Fre)
Belkaid D see **Froment JC**
Belkamlia GS, Dartsmeliia VA, Demin AN: Sposob opredeleniia serdechnogo vybrosa krovi u zhivotnykh. Fiziol Zh SSSR 1985 Mar;71(3):383–9 (Rus)
Belkaniia GS, Vorontsov VI, Zdankevich NN: Napravlennost' gormonal'nykh sdvigov pri ostrol stressovol reaktsii u obez'ian s razlichnoĭ reaktivnost'iu. Patol Fiziol Eksp Ter 1984 Jul–Aug;(4):52–7 (Eng. Abstr.) (Rus)
Belkaniia GS: Issledovanie adaptivnykh osobennosteĭ mekhanizma reguliatsii glikemii u makak-rezusov. Kosm Biol Aviakosm Med 1984 Nov–Dec;18(6):62–6 (Eng. Abstr.) (Rus)
Belkaniia GS, Dartsmeliia VA: Sravnitel'naia kharakteristika tsentral'noĭ gemodinamiki i pereraspredelitel'nykh reaktsiĭ krovoobrashcheniia v aktivnoĭ i passivnoĭ ortostatike. Kosm Biol Aviakosm Med 1985 Jan–Feb;19(1):31–9 (Eng. Abstr.) (Rus)
Belkaniia GS see **Alekseev EI**
Belkaniia GS see **Dartsmeliia VA**
Belkaniia GS see **Iakovleva VI**
Belkaniia GS see **Kaplanskiĭ AS**
Belkaniia GS see **Savina EA**
Belkaniia SP, Kuperman LN: Klinicheskie maski dolikhomegasigmy. Vrach Delo 1985 May;(5):29–32 (Eng. Abstr.) (Rus)
Belkaniia SP: Laparotomiia kak khirurgicheskaia operatsiia i vozmozhnye pri neĭ oshibki i oslozhneniia. Klin Khir 1985 Jan;(1):64–5 (Rus)
Belke CJ see **Tolton AD**
Belker AM, Fuchs EF, Konnak JW, Sharlip ID, Thomas AJ Jr: Transient fertility after vasovasostomy in 892 patients. J Urol 1985 Jul;134(1):75–6
Belker AM: Techniques and results of microsurgical vasectomy reversal. J Ky Med Assoc 1984 Oct; 82(10):507–10
Belker AM: Use of carbon dioxide laser in microsurgery [letter] Urology 1985 Apr;25(4):432
Belkhenchir D see **Grangaud JP**
Belkhiria M see **Dembri A**
Belkhodja R see **Ducrocq R**
Belkien L, Schürmeyer T, Hano R, Gunnarsson PO, Nieschlag E: Pharmacokinetics of 19-nortestosterone esters in normal men. J Steroid Biochem 1985 May;22(5):623–9
Belkien L see **Bordt J**
Belkien L see **Hellhammer DH**
Belkien L see **Zenzes MT**
Belkien LD, Bordt J, Möller P, Hano R, Nieschlag E: Estradiol in saliva for monitoring follicular stimulation in an in vitro fertilization program. Fertil Steril 1985 Sep; 44(3):322–7
Belkin A see **Adány R**
Belkin AL see **Beliakov NA**
Belkin AL see **Nikolaev VG**
Belkin AM see **Koteliansky VE**
Belkin BG, Kas'ianov VI: K voprosu ob ozlokachestvlenii kozhnogo leĭshmanioza. Vestn Dermatol Venerol 1985 Apr;(4):40–3 (Rus)
Belkin M, Bucknam CA, Giuca JE, Horowitz LM: Combined oculopneumoplethysmography and duplex scan. Use in the noninvasive cerebrovascular laboratory examination. Arch Surg 1985 Jul;120(7):809–11
Belkin M: [Safety aspects of laser radiation (editorial)] Harefuah 1984 Dec 2;107(11):354–6 (Heb)
Belkin M see **Azizi E**
Belkin M see **Hadani M**
Belkin M see **Landshman N**
Belkin M see **Naveh-Floman N**
Belkin M see **Schwartz M**
Belkin M see **Solomon A**
Belkin NG see **Savchenko IuI**
Belkin RN see **Stefánsson E**
Belkin VM, Kukharenko VI, Volodarskaia SM, Grinberg KN, Mazurov VI: Izmenenie biosinteza fibronektina v émbrional'nykh chelovecheskikh fibroblastakh s trisomieĭ po khromosomam 7 i 9. Vopr Med Khim 1985 Jan–Feb; 31(1):125–30 (Eng. Abstr.) (Rus)
Belkina LM see **Meerson FZ**
Belkina TS see **Isaeva EI**
Belkina ZV see **Glukhovets BI**
Belko AZ, Meredith MP, Kalkwarf HJ, Obarzanek E, Weinberg S, Roach R, McKeon G, Roe DA: Effects of exercise on riboflavin requirements: biological validation in weight reducing women. Am J Clin Nutr 1985 Feb; 41(2):270–7
Belkouchi A see **Derfoufi M**
Belkouchi M see **Derfoufi M**
Belkov AS see **Ashrafian LA**
Belkov I see **Malý Z**
Bell A see **Derbyshire DR**
Bell A see **Titball RW**
Bell AE, James SL, Marriott C: Selected methods for the evaluation of the effects of drugs on mucus viscoelasticity and mucociliary clearance. Biorheology 1984;Suppl 1:127–30
Bell AE, Sellers LA, Allen A, Cunliffe WJ, Morris ER, Ross-Murphy SB: Properties of gastric and duodenal mucus: effect of proteolysis, disulfide reduction, bile, acid, ethanol, and hypertonicity on mucus gel structure. Gastroenterology 1985 Jan;88(1 Pt 2):269–80
(Bell AG), Blatt B: Friendly letters on the correspondence of Helen Keller, Anne Sullivan, and Alexander Graham Bell. Except Child 1985 Feb;51(5):405–9
Bell AH, Walsh D, Barnes T: Replication of alcoholism acceptance scores as a function of treatment. Psychol Rep 1985 Feb;56(1):31–6
Bell AJ, Mufti GJ, Hamblin TJ: Relapse of lymphoma in the heart after a 10-year remission. Postgrad Med J 1984 Sep;60(707):607–10
Bell AJ, Lindner A: Effects of verapamil and nifedipine on renal function and hemodynamics in the dog. Renal Physiol 1984;7(6):329–43
Bell AJ see **Bijaphala S**
Bell AJ see **Fried VA**
Bell AJ see **Michell MJ**
Bell AL see **Liau DF**

Bell AM see **McKendrick MW**

Bell AW, Battaglia FC, Makowski EL, Meschia G: Relationship between metabolic rate and body size in fetal life. Biol Neonate 1985;47(2):120–3

Bell B see **Martin JM**

Bell BA, Miller JD, Neto NG, O'Neill P, Laughton LM: Effect of naloxone on deficits after aneurysmal subarachnoid hemorrhage. Neurosurgery 1985 Apr; 16(4):498–501

Bell BA, Symon L, Branston NM: CBF and time thresholds for the formation of ischemic cerebral edema, and effect of reperfusion in baboons. J Neurosurg 1985 Jan; 62(1):31–41

Bell BA, Foubister GC, Neto NG, Miller JD: Effect of experimental common carotid arteriotomy on cerebral blood flow in rats. Neurosurgery 1985 Mar;16(3):322–6

Bell BA, Jacobson I, Tromans AM, Block J, Guthrie W: Dundee chordomas. Scott Med J 1984 Oct;29(4):227–33

Bell BA see **Allegra CJ**

Bell BA see **O'Neill P**

Bell C: Comparison of the antagonistic effects of phentolamine on vasoconstrictor responses to exogenous and neurally released noradrenaline in vivo. Br J Pharmacol 1985 May;85(1):249–53

Bell C, Jänig W, Kümmel H, Xu H: Differentiation of vasodilator and sudomotor responses in the cat paw pad to preganglionic sympathetic stimulation. J Physiol (Lond) 1985 Jul;364:93–104

Bell C, Rome AC: Pharmacological investigations of the vasodilator nerves supplying the duck's foot. Br J Pharmacol 1984 Aug;82(4):801–8

Bell C: The effects of sugar-based medicines on the dental health of sick children [letter] Br Dent J 1984 Nov 10; 157(9):303

Bell C: A hundred years of Lancet language. Lancet 1984 Dec 22;2(8417–18):1453

Bell C see **Bancroft J**

Bell C see **Kenins P**

Bell C see **Muller B**

Bell C see **Petrovic T**

Bell CC, Thompson B, Shorter-Gooden K, Shakoor B, Dew D, Hughley E, Mays R: Prevalence of coma in black subjects. J Natl Med Assoc 1985 May;77(5):391–5

Bell CC see **Elekes K**

Bell CE see **Maruyama I**

Bell CE Jr see **Seshi B**

Bell CF, Florence AM, Hunter JM, Jones RS, Utting JE: Atracurium in the myasthenic patient. Anaesthesia 1984 Oct;39(10):961–8

Bell CF, Hunter JM, Jones RS, Utting JE: Use of atracurium and vecuronium in patients with oesophageal varices. Br J Anaesth 1985 Feb;57(2):160–8

Bell CF see **Hunter JM**

Bell CJ, Elliott RC: The influence of barbiturate drugs on tetraethylammonium induced contractures of the chick biventer cervicis muscle in vitro. Gen Pharmacol 1984; 15(5):411–4

Bell CL see **Graziano FM**

Bell CL see **Pirl JN**

Bell CM, Skerrow CJ: Lectin binding to psoriatic epidermis. Br J Dermatol 1985 Aug;113(2):205–12

Bell CM, Parker AC, Maddy AH: Abnormal pattern of erythrocyte ageing in hereditary spherocytosis as shown by Percoll density gradient centrifugation. Clin Chim Acta 1984 Sep 15;142(1):91–102

Bell CM, Skerrow CJ: Factors affecting the binding of lectins to normal human skin. Br J Dermatol 1984 Nov; 111(5):517–26

Bell CM see **Skerrow CJ**

Bell CN: Prevention of tooth decalcification under acrylic splints used in orthognathic surgery. J Oral Maxillofac Surg 1985 Aug;43(8):650–1

Bell CS, Grabowski J: Overview of smoking research issues. Natl Inst Drug Abuse Res Monogr Ser 1983;48:1–5

Bell CS see **Lichtenstein E**

Bell CW see **Fix AJ**

Bell D: Onchocerciasis now [editorial] Br Med J [Clin Res] 1985 May 18;290(6480):1450–1

Bell D, Mackay IG, Pentland B: Hypereosinophilic syndrome presenting as peripheral neuropathy. Postgrad Med J 1985 May;61(715):429–32

Bell D see **Muir AL**

Bell DA, Scully RE: Atypical and borderline endometrioid adenofibromas of the ovary. A report of 27 cases. Am J Surg Pathol 1985 Mar;9(3):205–14

Bell DA: Application of distributed database systems. Int J Biomed Comput 1985 May;16(3–4):173–82

Bell DA, Rigby R, Stiller CR, Clark WF, Harth M, Ebers G: HLA antigens in systemic lupus erythematosus: relationship to disease severity, age at onset, and sex. J Rheumatol 1984 Aug;11(4):475–9

Bell DA, Shimm DS, Gang DL: Wilms' tumor of the endocervix. Arch Pathol Lab Med 1985 Apr;109(4):371–3

Bell DA see **Atkinson MJ**

Bell DA see **DeMoor JM**

Bell DA see **Shimm DS**

Bell DC: The price of life: ethics and economics. Critique of the report issued by the Minnesota Coalition on Health Care Costs. Minn Med 1985 Feb;68(2):145–50

Bell DH see **Waterman RE**

Bell DJ see **Chisholm DJ**

Bell DM, Roberts NJ Jr, Madore HP, Hall CB, Simons RL: Hemadsorption focus assay for growth of influenza and parainfluenza viruses in human dermal fibroblasts. Proc Soc Exp Biol Med 1985 Jul;179(3):377–81

Bell DM: Kawasaki syndrome: still a mystery after 20 years [editorial] JAMA 1985 Aug 9;254(6):801–2

Bell DN: Otitis externa. A common, often self-inflicted condition. Postgrad Med 1985 Sep 1;78(3):101–4, 106

Bell DP see **Domingue GJ**

Bell DR, Woods RL, Levi JA: cis-Diamminedichloroplatinum-induced hypomagnesemia and renal magnesium wasting. Eur J Cancer Clin Oncol 1985 Mar;21(3):287–90

Bell DR, Webb RC, Bohr DF: Functional bases for individualities among vascular smooth muscles. J Cardiovasc Pharmacol 1985;7 Suppl 3:S1–11 (67 ref.)

Bell DR, Overbeck HW: Intestinal hemodynamics in dogs with chronic one-kidney, one-wrapped hypertension. Am J Physiol 1985 Aug;249(2 Pt 2):H300–8

Bell DR: Cysticercosis: a new hope [editorial] Br Med J [Clin Res] 1984 Oct 6;289(6449):857–8

Bell DR, Gerlach JH, Kartner N, Buick RN, Ling V: Detection of P-glycoprotein in ovarian cancer: a molecular marker associated with multidrug resistance. J Clin Oncol 1985 Mar;3(3):311–5

Bell DR, Tannock IF, Boyd NF: Quality of life measurement in breast cancer patients. Br J Cancer 1985 Apr; 51(4):577–80

Bell DS, Acton RT: Immunotherapy of insulin-dependent diabetes. Ala J Med Sci 1985 Jul;22(3):311–4

Bell DS: Diagnosis of panic disorder [letter] Med J Aust 1984 Aug 18;141(4):261

Bell DY see **Bhattacharyya SN**

Bell E, Moore H, Mitchie C, Sher S, Coon H: Reconstruction of a thyroid gland equivalent from cells and matrix materials. J Exp Zool 1984 Nov;232(2):277–85

Bell E, Sher S, Hull B: The living skin-equivalent as a structural and immunological model in skin grafting. Scan Electron Microsc 1984;(Pt 4):1957–62

Bell E see **Allen JI**

Bell E see **Nusgens B**

Bell E see **Thomas P**

Bell E see **Weinberg CB**

Bell EB: Antigen transport II. The significance of the localization of antigen-laden cells in the spleen. Cell Immunol 1984 Oct 15;88(2):273–84

Bell EB: The migration of antigen-laden cells. Immunobiology 1984 Dec;168(3–5):325–37 (58 ref.)

Bell EB see **Marshall JS**

Bell ED Jr see **Anthony CL**

Bell EF see **Wispe JR**

Bell EJ, McCartney RA: A study of Coxsackie B virus infections, 1972–1983. J Hyg (Lond) 1984 Oct; 93(2):197–203

Bell EJ see **Behan PO**

Bell ET, Tapper ML, Pollock AA: Sulphadiazine desensitisation in AIDS patients [letter] Lancet 1985 Jan 19;1(8421):163

Bell ET, LiMuti C, Renz CL, Bell JE: Negative co-operativity in glutamate dehydrogenase. Involvement of the 2-position in glutamate in the induction of conformational changes. Biochem J 1985 Jan 1; 225(1):209–17

Bell FP: Effects of antihypertensive agents propranolol, metoprolol, nadolol, prazosin, and chlorthalidone on ACAT activity in rabbit and rat aortas and on LCAT activity in human plasma in vitro. J Cardiovasc Pharmacol 1985 May-Jun;7(3):437–42

Bell FP: Effects of various antihypertensive agents on lipid metabolism: alterations in the pattern of lipids synthesized from [14C]oleate in rat liver in vitro. J Cardiovasc Pharmacol 1985 May-Jun;7(3):443–8

Bell FP: Carnitine ester hydrolysis in arteries from normal and cholesterol-fed rabbits and the effects of carnitine esters on arterial microsomal ACAT. Comp Biochem Physiol [B] 1984;79(2):125–8

Bell FP: Inhibition of acyl CoA: cholesterol acyltransferase and sterologenesis in rat liver by diazepam, in vitro. Lipids 1985 Feb;20(2):75–9

Bell FR: Aspects of ingestive behavior in cattle. J Anim Sci 1984 Nov;59(5):1369–72 (16 ref.)

Bell FR, Doris PA, Wood TJ: The coincidental effects of dehydration and rehydration on plasma and cerebrospinal fluid angiotensin II levels in unrestrained steers. Brain Res 1985 Jan 28;325(1–2):143–50

Bell G see **McMillan I**

Bell GA see **Jewesson PJ**

Bell GA see **Panton ON**

Bell GA see **Smith JA**

Bell GC see **Anagnostou JM**

Bell GD see **Kamali F**

Bell GD see **Somerville KW**

Bell GI, Rall LB, Sanchez-Pescador R, Merryweather JP, Scott J, Eddy RL, Shows TB: Human alpha 2-macroglobulin gene is located on chromosome 12. Somatic Cell Mol Genet 1985 May;11(3):285–9

Bell GI, Quinto C, Quiroga M, Valenzuela P, Craik CS, Rutter WJ: Isolation and sequence of a rat chymotrypsin B gene. J Biol Chem 1984 Nov 25;259(22):14265–70

Bell GI see **Elbein S**

Bell GI see **Rall LB**

Bell GI see **Selby MJ**

Bell GI see **Südhof TC**

Bell GI see **Taggart RT**

Bell GI see **Zabel BU**

Bell GM, Gordon AC, Lee P, Doig A, MacDonald MK, Thomson D, Anderton JL, Robson JS: Proliferative glomerulonephritis and exposure to organic solvents. Nephron 1985;40(2):161–5

Bell GM, Fowler JS: Red cell population distributions in healthy dogs. Res Vet Sci 1985 Mar;38(2):220–5

Bell GM, Todd WT, Ferfar JC, Martyn C, Wathen CG, Gow S, Riemersma R, Toft AD: End-organ responses to thyroxine therapy in subclinical hypothyroidism. Clin Endocrinol (Oxf) 1985 Jan;22(1):83–9

Bell GR, Traxler GS: First record of viral erythrocytic necrosis and Ceratomyxa shasta Noble, 1950 (Myxozoa: Myxosporea) in feral pink salmon (Oncorhynchus gorbuscha Walbaum). J Wildl Dis 1985 Apr;21(2):169–71

Bell GR: Challenge on visual stress [letter] J Am Optom Assoc 1985 Jul;56(7):526

Bell GR, Rothman RH, Booth RE, Cuckler JM, Garfin S, Herkowitz H, Simeone FA, Dolinskas C, Han SS: A study of computer-assisted tomography. II. Comparison of metrizamide myelography and computed tomography in the diagnosis of herniated lumbar disc and spinal stenosis. Spine 1984 Sep;9(6):552–6

Bell H, Strømme JH, Steensland H, Bache-Wiig JE: Plasma-HDL-cholesterol and estimated ethanol consumption in 104 patients with alcohol dependence syndrome. Alcohol Alcohol 1985;20(1):35–40

Bell H see **Price F**

Bell HE, Bertino JS Jr: Constant diazepam infusion in the treatment of continuous seizure activity. Drug Intell Clin Pharm 1984 Dec;18(12):965–70 (25 ref.)

Bell HJ, Dykstra DD: Somatosensory evoked potentials as an adjunct to diagnosis of neonatal spinal cord injury. J Pediatr 1985 Feb;106(2):298–301

Bell I, Weinstein GD: The use and abuse of immunosuppressive agents in dermatology [editorial] Arch Dermatol 1985 Feb;121(2):195–6

Bell I see **Staas DT**

Bell J, Richmond G: Improving profoundly mentally retarded adults' performance on a position discrimination. Am J Ment Defic 1984 Sep;89(2):180–6

Bell J, Sevin BU, Averette H, Nadji M: Vaginal cancer after hysterectomy for benign disease: value of cytologic screening. Obstet Gynecol 1984 Nov;64(5):699–702

Bell J see **Ballard B**

Bell J see **Carter PE**

Bell J see **Gerber P**

Bell J see **Jones D**

Bell J see **Pearson D**

Bell J see **Read R**

Bell JA, Moffat K, Vonderhaar BK, Golde DW: Crystallization and preliminary x-ray characterization of bovine growth hormone. Purification of bovine prolactin and growth hormone. J Biol Chem 1985 Jul 15; 260(14):8520–5

Bell JA, Pearn JH: Prenatal cytogenetic diagnosis: medical and social implications. Indications, acceptance by doctors and patients, impact and cost: a 10-year review. Med J Aust 1985 Jul 22;143(2):76–9

Bell JA, Sharpe LG, Pickworth WB: Electrophysiologically recorded C-fiber reflexes in intact and acute decerebrate-spinal cats: absence of naloxone facilitation in intact cats. Neuropharmacology 1985 Jun;24(6):555–9

Bell JA, Pearn JH, Bowling FG, Martin NJ: Factors influencing referrals for prenatal cytogenetic diagnosis. Aust NZ J Obstet Gynaecol 1984 Aug;24(3):198–201

Bell JA, Pearn J, Cohen G, Ford J, Halliday J, Martin N, Mulcahy M, Purvis-Smith S, Sutherland G: Utilization of prenatal cytogenetic diagnosis in women of advanced maternal age in Australia, 1979–1982. Prenat Diagn 1985 Jan-Feb;5(1):53–8

Bell JA, Livesey PJ: Cue significance and response regulation in 3- to 6-year-old children's learning of multiple choice discrimination tasks. Dev Psychobiol 1985 May; 18(3):229–45

Bell JB, Hyatt PJ, Tait JF, Tait SA, Whitley GS: Phospholipid metabolism in the adrenal cortex. Biochem Soc Trans 1985 Feb;13(1):64–7

Bell JB see **Whitley GS**

Bell JC, Prevec L: Phosphorylation sites on phosphoprotein NS of vesicular stomatitis virus. J Virol 1985 Jun; 54(3):697–702

Bell JD, Buxton IL, Brunton LL: Enhancement of adenylate cyclase activity in S49 lymphoma cells by phorbol esters. Putative effect of C kinase on alpha s-GTP-catalytic subunit interaction. J Biol Chem 1985 Mar 10;260(5):2625–8

Bell JE see **Bell ET**

Bell JE see **Smith TJ**

Bell JF see **Mwangi EN**

Bell JI, Estess P, St. John T, Saiki R, Watling DL, Erlich HA, McDevitt HO: DNA sequence and characterization of human class II major histocompatibility complex beta chains from the DR1 haplotype. Proc Natl Acad Sci USA 1985 May;82(10):3405–9

Bell JI see **Wainscoat JS**

Bell JM, Ross FG, Mackenzie S, Goddard PR: The swollen leg: ultrasonographic demonstration of non-thrombotic causes. Postgrad Med J 1985 Jan;61(711):23–7

Bell JM, Lundberg PK: Effects of a commercial soy lecithin preparation on development of sensorimotor behavior and brain biochemistry in the rat. Dev Psychobiol 1985 Jan;

18(1):59–66
Bell JN see **Bolwell GP**
Bell JR, Bogardus AM, Schmidt T, Pellegrini M: A new copia–like transposable element found in a Drosophila rDNA gene unit. Nucleic Acids Res 1985 Jun 11; 13(11):3861–71
Bell JR see **Derynck R**
Bell JR see **Ullrich A**
Bell JS 3d see **Lanspa SJ**
Bell JU see **Kinsler S**
Bell JU see **Lawman MJ**
Bell JW see **Passero PL**
Bell K, Patterson S, Pellitt CC: The plasma protease inhibitor system (Pi) of Standardbred horses. Anim Blood Groups Biochem Genet 1984;15(3):191–206
Bell K see **Kunin LB**
Bell K see **Stear MJ**
Bell K see **Symons R**
Bell KA see **Eick JJ**
Bell KA see **Emery DJ**
Bell KM, McLachlan JC: Stimulation of division in mouse 3T3 cells by coculture with embryonic chick limb tissue. J Embryol Exp Morphol 1985 Apr;86:219–26
Bell KO see **Layher WG**
Bell L, Maraten E, Rutten DL: Influence of naloxone on the total capacitance vasculature of the dog. J Clin Invest 1985 Jun;75(6):1894–1903
Bell L, Durie P, Forstner GG: What do children with cystic fibrosis eat? J Pediatr Gastroenterol Nutr 1984;3 Suppl 1:S137–46
Bell L, Chan L, Pencharz PB: Protein–sparing diet for severely obese adolescents: design and use of an equivalency system for menu planning. J Am Diet Assoc 1985 Apr;85(4):459–64
Bell L see **Flock JI**
Bell L see **Jones PJ**
Bell L see **Levy M**
Bell L see **Williams L**
Bell LD, Blair WF, Pedersen DR, Gabel RH: A hemodynamic evaluation of cuffed microarteriorrhaphy. Microsurgery 1985;6(2):106–12
Bell LD see **Smith JC**
Bell LE, Slattery JT, Calkins DF: Effect of halothane–oxygen anesthesia on the pharmacokinetics of diazepam and its metabolites in rats. J Pharmacol Exp Ther 1985 Apr; 233(1):94–9
Bell LE see **Freund PR**
Bell LM Jr see **Dolan KT**
Bell LS, Woolston JL: The relationship of weight gain and caloric intake in infants with organic and nonorganic failure to thrive syndrome. J Am Acad Child Psychiatry 1985 Jul;24(4):447–52
Bell LS, Tiglio LN, Fairchild MM: Dietary strategies in the treatment of reactive hypoglycemia. J Am Diet Assoc 1985 Sep;85(9):1141–3
Bell LV see **Oursler MJ**
Bell M, Warner JA, Cameron AE: Patient flow patterns in a recovery room and implications for staffing. J R Soc Med 1985 Jan;78(1):35–8
Bell M see **Hellhammer DH**
Bell M see **Rose SP**
Bell M see **Spence RA**
Bell MA, Ball MJ: Laminar variation in the microvascular architecture of normal human visual cortex (area 17). Brain Res 1985 May 27;335(1):139–43
Bell MA, Weddell AG: A descriptive study of the blood vessels of the sciatic nerve in the rat, man and other mammals. Brain 1984 Sep;107 (Pt 3):871–98
Bell MC: Radiation effects on livestock: physiological effects, dose response. Vet Hum Toxicol 1985 Jun;27(3):200–7 (29 ref.)
Bell MD, Billington RJ, Becker BR: Scale for the assessment of reality testing: reliability, validity, and factorial invariance. J Consult Clin Psychol 1985 Aug;53(4):506–11
Bell MD, Ryan ER: Integrating psychosocial rehabilitation into the hospital psychiatric service. Hosp Community Psychiatry 1984 Oct;35(10):1017–23
Bell MD, Murray GR, Mishra P, Calvey TN, Weldon BD, Williams NE: Buccal morphine—a new route for analgesia? Lancet 1985 Jan 12;1(8420):71–3
Bell ME, Eichberg J: Decreased incorporation of [3H]inositol and [3H]glycerol into glycerolipids of sciatic nerve from the streptozotocin diabetic rat. J Neurochem 1985 Aug; 45(2):465–9
Bell MJ: Peritonitis in the newborn—current concepts. Pediatr Clin North Am 1985 Oct;32(5):1181–201 (58 ref.)
Bell MJ: Perforation of the gastrointestinal tract and peritonitis in the neonate. Surg Gynecol Obstet 1985 Jan; 160(1):20–6
Bell MJ, Hill RJ, McMurtry RY: Ulnar impingement syndrome. J Bone Joint Surg [Br] 1985 Jan;67(1):126–9
Bell MJ, Rudinsky M, Brutherton T, Schroeder K, Boxerman SB: Gastrointestinal microecology in the critically ill neonate. J Pediatr Surg 1984 Dec;19(6):745–51
Bell MJ, Shackelford P, Molleston J: Hypothesis: neonatal necrotizing enterocolitis is caused by the acquisition of a pathogenic organism by a susceptible host infant. Surgery 1985 Mar;97(3):350–4
Bell MJ, Beauchamp CG, Kellam JK, McMurtry RY: The results of plating humeral shaft fractures in patients with multiple injuries. The Sunnybrook experience. J Bone Joint Surg [Br] 1985 Mar;67(2):293–6
Bell MJ see **Atkins RM**
Bell MK see **Edelman AS**
Bell MK see **Katz IR**
Bell MP see **Schlauder GG**
Bell MR, Meredith DJ, Gill PG: Role of carbon monoxide diffusing capacity in the early detection of major bleomycin–induced pulmonary toxicity. Aust NZ J Med 1985 Apr;15(2):235–40
Bell MS: Pectoralis major for mandibular reconstruction [letter] Plast Reconstr Surg 1985 Feb;75(2):281–2
Bell MT, Garner CB: Calcium: current concerns about adequacy for long term health. J Arkansas Med Soc 1985 Mar;81(10):510–3
Bell MV, Henderson RJ, Sargent JR: Changes in the fatty acid composition of phospholipids from turbot (Scophthalmus maximus) in relation to dietary polyunsaturated fatty acid deficiencies. Comp Biochem Physiol [B] 1985;81(1):193–8
Bell NH, Epstein S, Greene A, Shary J, Oexmann MJ, Shaw S: Evidence for alteration of the vitamin D–endocrine system in obese subjects. J Clin Invest 1985 Jul;76(1):370–3
Bell NH: Vitamin D–endocrine system. J Clin Invest 1985 Jul;76(1):1–6 (126 ref.)
Bell NH, Greene A, Epstein S, Oexmann MJ, Shaw S, Shary J: Evidence for alteration of the vitamin D–endocrine system in blacks. J Clin Invest 1985 Aug;76(2):470–3
Bell NH, Shaw S, Turner RT: Evidence that 1,25–dihydroxyvitamin D3 inhibits the hepatic production of 25–hydroxyvitamin D in man. J Clin Invest 1984 Oct; 74(4):1540–4
Bell NH see **Epstein S**
Bell NH see **Levine MA**
Bell NK, Loewer BM: What is wrong with 'wrongful life' cases? J Med Philos 1985 May;10(2):127–45
Bell NK see **Mayfield RK**
Bell NW see **Abramowitz SI**
Bell P see **Hall H**
Bell PA, Hummel CF, Fusco ME: Effects of high ambient temperature on judgments of air quality. Percept Mot Skills 1985 Apr;60(2):664
Bell PA see **Dembinski TC**
Bell PA see **Weatherill PJ**
Bell PD, Reddington M, Ploth D, Navar LG: Tubuloglomerular feedback–mediated decreases in glomerular pressure in Munich–Wistar rats. Am J Physiol 1984 Dec;247(6 Pt 2):F877–80
Bell PD see **Carmines PK**
Bell PD see **Kirk KL**
Bell PD see **Mahony DE**
Bell PL see **Parashos PJ**
Bell PM, Henry RW, Buchanan KD, Alberti KG: Cimetidine fails to suppress the rise in plasma secretin during fasting. Regul Pept 1985 Mar;10(2–3):127–31
Bell PM, Sinnamon DG, Smyth PP, Drexhage HA, Haire M, Bottazzo GF, Atkinson AB: Hyperthyroidism following primary hypothyroidism in association with polyendocrine autoimmunity. Acta Endocrinol (Copenh) 1985 Apr; 108(4):491–7
Bell PM, Henry RW, Buchanan KD, Alberti KG: The effect of starvation on the gastro–entero–pancreatic hormonal and metabolic responses to exercise. (GEP hormones in starvation and exercise). Diabete Metab 1984 Sep; 10(3):194–8
Bell PM, Lyons TJ, Todd SJ, Hadden DR: Clinical problems with a free thyroxine assay. Ulster Med J 1983;52(2):85–93
Bell PR: Are distal vascular procedures worthwhile? [editorial] Br J Surg 1985 May;72(5):335
Bell PR: Vascular access. Haemodialysis in infants. Br J Hosp Med 1984 Oct;32(4):168, 172–4
Bell PR see **Fraser I**
Bell PR see **Pearson HJ**
Bell PW see **Anderson JE**
Bell R, Havlicek PL, Roncek DW: Sex differences in the use of alcohol and tranquilizers: testing a role convergence hypothesis. Am J Drug Alcohol Abuse 1984;10(4):551–61
Bell R, Lillquist A, McCaffrey R: Glucocorticoid receptors in leukemia cells: an appraisal. Leuk Res 1984;8(6):919–28 (57 ref.)
Bell R see **Beers GJ**
Bell R see **Foley WD**
Bell R see **Kazdin AE**
Bell RA see **MacMillan AP**
Bell RC, Andrews CP: Pleural effusions: meeting the diagnostic challenge. Geriatrics 1985 Apr;40(4):101–8 (19 ref.)
Bell RC see **Robotham JL**
Bell RE, Wheller JJ: Cardiac defects in a patient with congenital contractural arachnodactyly. South Med J 1985 Jun;78(6):742–3
Bell RE see **Gilstrap LC 3d**
Bell RG, Wang CH, Ogden RW: Trichinella spiralis: nonspecific resistance and immunity to newborn larvae in inbred mice. Exp Parasitol 1985 Aug;60(1):101–10
Bell RG, Adams LS, Ogden RW: Trichinella spiralis: genetics of worm expulsion in inbred and F1 mice infected with different worm doses. Exp Parasitol 1984 Dec;58(3):345–55
Bell RG, De Lacy KM: Heat injury and recovery of Streptococcus faecium associated with the souring of chub–packed luncheon meat. J Appl Bacteriol 1984 Oct; 57(2):229–36
Bell RG, De Lacy KM: Influence of NaCl, NaNO2 and oxygen on the germination and growth of Bacillus licheniformis, a spoilage organism of chub–packed luncheon meat. J Appl Bacteriol 1984 Dec;57(3):523–30
Bell RH see **Greenburg AG**
Bell RH Jr, Hye RJ, Miyai K: Streptozotocin–induced liver tumors in the Syrian hamster. Carcinogenesis 1984 Oct; 5(10):1235–8
Bell RJ, Wintour EM: The effect of maternal water deprivation on ovine fetal blood volume. Q J Exp Physiol 1985 Jan;70(1):95–9
Bell RJ see **Barnes IC**
Bell RJ see **Wintour EM**
Bell RL, Curb JD, Friedman LM, Payne GH: Termination of clinical trials: the beta–blocker heart attack trial and the hypertension detection and follow–up program experience. Controlled Clin Trials 1985 Jun;6(2):102–11
Bell RL, Curb JD, Friedman LM, McIntyre KM, Payton–Ross C: Enhancement of visit adherence in the national beta–blocker heart attack trial. Controlled Clin Trials 1985 Jun;6(2):89–101
Bell RL: Screening for gastrointestinal bleeding. Ala Med 1984 Nov;54(5):9–10, 14
Bell RM see **Ballas LM**
Bell RM see **Bishop WR**
Bell RM see **Bohannan HM**
Bell RM see **Conn PM**
Bell RM see **Davis RJ**
Bell RM see **Ebeling JG**
Bell RM see **Ganong BR**
Bell RM see **Green PR**
Bell RM see **Hannun YA**
Bell RM see **Jetten AM**
Bell RM see **Klein SP**
Bell RM see **Lapetina EG**
Bell RM see **Larson TJ**
Bell RM see **Lee AW**
Bell RM see **Loomis CR**
Bell RN see **Peters AM**
Bell RR, McGill TJ, Digby PW, Bennett SA: Effects of dietary protein and exercise on brown adipose tissue and energy balance in experimental animals. J Nutr 1984 Oct; 114(10):1900–8
Bell RR see **Spickett JT**
Bell SC, Patel S, Hales MW, Kirwan PH, Drife JO: Immunochemical detection and characterization of pregnancy–associated endometrial alpha 1– and alpha 2–globulins secreted by human endometrium and decidua. J Reprod Fertil 1985 May;74(1):261–70
Bell SC, Hales MW, Patel S, Kirwan PH, Drife JO: Protein synthesis and secretion by the human endometrium and decidua during early pregnancy. Br J Obstet Gynaecol 1985 Aug;92(8):793–803
Bell SC see **Billington WD**
Bell SH, Dickson DP, Rieder R, Cammack R, Patil DS, Hall DO, Rao KK: Spectroscopic studies of the nature of the iron clusters in the soluble hydrogenase from Desulfovibrio desulfuricans (strain Norway 4). Eur J Biochem 1984 Dec 17;145(3):645–51
Bell SJ, Braunstein NS, Lavoie CA, Saunders E: Allocation of feeding pumps: an ethical question. J Am Diet Assoc 1985 Jun;85(6):697–9
Bell SJ, Molnar JA, Krasker WS, Burke JF: Prediction of total urinary nitrogen from urea nitrogen for burned patients. J Am Diet Assoc 1985 Sep;85(9):1100–4
Bell SJ, Molnar JA, Krasker WS, Burke JF: Dietary compliance for pediatric burned patients. J Am Diet Assoc 1984 Nov;84(11):1329–33
Bell SJ see **Corder MP**
Bell SK, Marcinek MB: Nursing care analysis: a tool to develop problem solving. J Nurs Educ 1985 Mar; 24(3):118–21
Bell SM, Pham JN, Lazzarone JY: Mutation of Pseudomonas aeruginosa to piperacillin resistance mediated by beta–lactamase production. J Antimicrob Chemother 1985 Jun;15(6):665–70
Bell SM, Stern PL: Rat natural killer cell and cytotoxic T cell lysis of H–2–negative murine embryonal carcinoma cells. Eur J Immunol 1985 Jan;15(1):59–65
Bell TA, Farrow JA, Stamm WE, Critchlow CW, Holmes KK: Sexually transmitted diseases in females in a juvenile detention center. Sex Transm Dis 1985 Jul–Sep;12(3):140–4
Bell TA: Chlamydia trachomatis, Mycoplasma hominis, and Ureaplasma urealyticum infections of infants. Semin Perinatol 1985 Jan;9(1):29–37 (88 ref.)
Bell TA, Holmes KK: Age–specific risks of syphilis, gonorrhea, and hospitalized pelvic inflammatory disease in sexually experienced U. S. women. Sex Transm Dis 1984 Oct–Dec;11(4):291–5
Bell TA see **Sandström KI**
Bell TG see **Patterson WR**
Bell TJ see **Rhymer JC**
Bell TM see **Moosai RB**
Bell TM see **Wafula EM**
Bell TS see **Kamm CA**
Bell V see **Aschoff–Pluta R**
Bell WH see **Johnston CP**
Bell WH see **Scheideman GB**
Bell WJ see **Dundulis WP Jr**
Bell WR see **Dang CV**
Bell WR see **Ebert RF**
Bell WR see **Goodnough LT**
Bell WR see **Heinrich MC**
Bell WR see **Luff RD**

Bell WR see **Nora RE**
Bell WR see **Reiner AP**
Bell WR see **Sholar PW**
Bell WR see **Volgesang GB**
Bell WW, Jacocks MA, Carmichael DH: Popliteal artery injury associated with knee dislocation.
J Okla State Med Assoc 1984 Dec;77(12):418–21
Bell WW see **Alosilla CE**
Bell-Thomson J see **Nkonghо A**
Bell-Thomson J see **Viswanathan B**
Bell-Thomson J see **Wilkins SB**
Bella AF, Akintewe TA, Famuyiwa OO: Insulin resistant diabetes mellitus associated with acanthosis nigricans and systemic lupus erythematosus in a Nigerian male.
Afr J Med Med Sci 1985 Mar–Jun;14(1–2):71–4
Bella G, Caltabiano M, Russo S, Messina G: Indagine statistica sull'incidenza delle agenesie in un campione di 447 casi di disgnazie. Minerva Stomatol 1984 Jul–Aug; 33(4):609–14 (Eng. Abstr.) **(Ita)**
Bella G see **Altomare GF**
Bella R see **Enia F**
Bella Cueto F, Costa Roma J, González de Zárate P, Pujol Farriol R, Aguirre Errasti L, Martínez L. de Letona J: Arteritis de células gigantes. Estudio multicéntrico de 100 casos con biopsia positiva. Med Clin (Barc) 1985 Jun 8; 85(2):43–8 (Eng. Abstr.) **(Spa)**
Bella Cueto F see **Costa Roma J**
Bellabarba D, Lehoux JG: Binding of thyroid hormones by nuclei of target tissues during the chick embryo development. Mech Ageing Dev 1985 May 31;30(3):325–31
Bellabarba D see **Belisle S**
Bellabarba D see **Lehoux JG**
Bellach J see **Heinitz A**
Bellack AS, Turner SM, Hersen M, Luber RF: An examination of the efficacy of social skills training for chronic schizophrenic patients.
Hosp Community Psychiatry 1984 Oct;35(10):1023–8
Bellack AS see **Last CG**
Bellack AS see **Monroe SM**
Bellack AS see **Morrison RL**
Bellack AS see **Thase ME**
Bellack AS see **Van Hasselt VB**
Belladonna M see **Balbi P**
Bellagamba G, Gentili G, Caratelli L, Balestrini F, Fratalocchi N, Assouad C, Moretti V, Dragonetti G, Evangelisti A, Salvolini U: Modificazioni delle placche ateromasiche carotidee e delle condizioni di flusso in pazienti affetti da patologia cerebrovascolare dopo trattamento con CDP–colina. Studio clinico–strumentale.
Minerva Cardioangiol 1984 Jul–Aug;32(7–8):483–8 (Eng. Abstr.) **(Ita)**
Bellagarda G see **Bellagarda M**
Bellagarda M, Bellagarda G: L'attività storico–scientifica di Luigi Casotti (1891–1959). Minerva Med 1984 Nov 17; *75(44):2695–704* **(Ita)**
Bellah GG Jr see **Risser WL**
Bellah J see **Farinati F**
Bellahsene A, Foragren A: *Effect of doxycycline on immune* response in mice. Infect Immun 1985 May;48(2):556–9
Bellahsène A see **Forsgren A**
Bellaïche M, Steiner E, Kalfon M, Catanzano G, Descottes B, Tabaste JL, Olivier JP: Métastases à distance d'un cancer du col utérin. A propos d'un cas exceptionnel. Revue de la littérature.
J Gynecol Obstet Biol Reprod (Paris) 1984;13(5):527–30 (Eng. Abstr.) **(Fre)**
Bellaiche M see **Steiner E**
Bellaire W see **Rösler M**
Bellairs R: A new theory about somite formation in the chick. Prog Clin Biol Res 1985;171:25–44 (49 ref.)
Bellairs R see **Lovell–Badge RH**
Bellakhadar F see **Balafrej A**
Bellakhdar N see **Dhermy P**
Bellalou J, Relyveld EH: *Studies on culture conditions of* Bordetella pertussis and relationship to immunogenicity of vaccines. Ann Microbiol (Paris) 1984 Jul–Aug; *135B(1):101–10*
Bellamy AR see **Gunn PR**
Bellamy AR see **Lin M**
Bellamy AS, Hill BT: *Interactions between clinically effective* antitumor drugs and radiation in experimental systems.
Biochim Biophys Acta 1984;738(3):125–66 (293 ref.)
Bellamy D see **Barnes N**
Bellamy D see **Timothy AR**
Bellamy D see **Wood JR**
Bellamy D Jr see **Ausman RK**
Bellamy EA, Husband JE, Blaquiere RM, Law MR: Bleomycin–related lung damage: CT evidence.
Radiology 1985 Jul;156(1):155–8
Bellamy EA, Meller S, Westbury G, Husband JE: CT demonstration of calcified subcutaneous masses following parenteral pentamidine isethionate injection.
J Comput Assist Tomogr 1985 Jan–Feb;9(1):210–1
Bellamy GR see **Mann S**
Bellamy GT, Wilcox B, Rose H, McDonnell J: Education and career preparation for youth with disabilities.
J Adolesc Health Care 1985 Mar;6(2):125–35
Bellamy J, Goudot B, Decroix G, Feldman A, Toty L: *Hydatidose pulmonaire métastatique, à point de départ cave* inférieur. A propos d'un cas. Chirurgie 1985;111(2):150–5 (Eng. Abstr.) **(Fre)**
Bellamy J, Terrioux P, Vitelli C, Verdoux P: Les hernies de la fente de Larrey ou hernies de Morgagni 10 observations. Chirurgie 1984;110(5):485–91 (Eng. Abstr.) **(Fre)**
Bellamy J see **Benoit G**
Bellamy J see **Fries D**
Bellamy N, Buchanan WW: Outcome measurement in osteoarthritis clinical trials: the case for standardisation. Clin Rheumatol 1984 Sep;3(3):293–303
Bellamy N see **Grace EM**
Bellamy PE, Tierney DF: Cyclic nucleotide concentrations in tissue and perfusate of isolated rat lung.
Exp Lung Res 1984;7(1):67–76
Bellamy RF: Comments on 'Interpretation and physiological significance of diastolic coronary artery pressure–flow relationships in the canine coronary bed' [letter]
Circ Res 1985 Sep;57(3):485–7
Bellamy RF: Contrasts in combat casualty care.
Milit Med 1985 Aug;150(8):405–10
Bellamy RF, DeGuzman LR, Pedersen DC: Immediate hemodynamic consequences of MAST inflation in normo– and hypovolemic anesthetized swine. J Trauma 1984 Oct; 24(10):889–95
Bellamy RF, Pedersen DC, DeGuzman LR: Organ blood flow and the cause of death following massive hemorrhage.
Circ Shock 1984;14(2):113–27
Bellamy RF, O'Benar JD: The determinants of the pressure–flow relation in the coronary vasculature.
J Biomech Eng 1985 Feb;107(1):41–5
Bellamy RF see **Brown DF**
Bellamy RF see **Traverso LW**
Bellanca L, Latteri MT, Latteri S, Montalbano L, Papa G, Sansone A: Plasma and CSF morphine concentrations after i.m. and epidural administration.
Pharmacol Res Commun 1985 Feb;17(2):189–96
Bellanca L, Latteri MT, Latteri S, Bajardi G, Cassano T, Latteri M: Influenza del L–5–idrossitriptofano sulla liberazione di prolattina e sui tassi plasmatici di gonadotropine. Clin Ter 1984 Jun 15;109(5):429–32 (Eng. Abstr.) **(Ita)**
Bellanca L see **Aragona F**
Belland RJ, Trust TJ: Synthesis, export, and assembly of Aeromonas salmonicida A–layer analyzed by transposon mutagenesis. J Bacteriol 1985 Sep;163(3):877–81
Bellander BT, Hagmar L, Osterdahl BG: Nitrosation of piperazine in man. IARC Sci Publ 1984;(57):171–8
Bellander T, Osterdahl BG, Hagmar L: Formation of N–mononitrosopiperazine in the stomach and its excretion in the urine after oral intake of piperazine.
Toxicol Appl Pharmacol 1985 Sep 15;80(2):193–8
Bellander T see **Hagmar L**
Bellandi F see **Morace G**
Bellandi F see **Porciani MC**
Bellandi M see **Benedini G**
Bellandi M see **Cannella G**
Bellandini R, Martina G, Cambiaghi G, Casoni P, Santini R, Csermely E: Long–term use of Sicorten ointment in chronic recalcitrant dermatoses. Br J Clin Pract 1984 Nov–Dec; *38(11–12):395–8*
Bellando C see **Fabris C**
Bellando C see **Gagliardi L**
Bellani FF, Gasparini M, Lombardi F, Zucali R, Luccarelli G, Migliavacca F, Moise S, Nicola G: Medulloblastoma. Results of a sequential combined treatment. Cancer 1984 Nov 1;54(9):1956–61
Bellani M see **Ortolani C**
Bellani P, Clavenna G, Sosio A: Synthesis and pharmacological evaluation of imidazopyridinium derivatives as neuromuscular blocking agents.
Farmaco [Sci] 1984 Oct;39(10):846–62
Bellanova G see **Serra A**
Bellante G see **Vescia N**
Bellanti JA: Prevention of food allergies. Ann Allergy 1984 Dec;53(6 Pt 2):683–8 (14 ref.)
Bellanti JA, Zeligs BJ, Sordelli DO: Pulmonary immunodeficiency. Int Arch Allergy Appl Immunol 1985; 76 Suppl 1:101–7
Bellanti JA see **Abbassi V**
Bellanti JA see **Hooke AM**
Bellanti JA see **Sordelli DO**
Bellanti JA see **White MV**
Bellantone R, Doglietto GB, Scoppetta C, Sofo L, Negro F, Perri V, Crucitti F: La voie cervicale et la voie sternotomique pour l'accès au thymus non néoplasique dans la myasthénie. Comparaison sur la base des résultats à distance. Ann Chir 1985 Mar;39(2):160–2 (Eng. Abstr.) **(Fre)**
Bellantone R see **Borgognone A**
Bellantone R see **Crucitti F**
Bellapravalu S see **Foutch PG**
Bellaroussi N see **Jean R**
Bellas C see **Gabriel L**
Bellas F see **Bloch–Michel E**
Bellas–Menendez C see **García–González R**
Bellasio E see **Assandri A**
Bellassai J see **Semary M**
Bellastella A see **Faggiano M**
Bellastella A see **Sinisi AA**
Bellat F see **Idrissi M**
Bellati G see **Idéo G**
Bellati G see **Tempini S**
Bellati R see **Stagnaro MG**
Bellati U, Teso A, Garzetti G, Noia G, Mairo G: Macroadenomi PRL secernenti in gravidanza. Revisione critica e presentazione di un caso clinico.
Minerva Ginecol 1984 Dec;36(12):879–83 (Eng. Abstr.) **(Ita)**
Bellati U see **Garzetti GG**
Bellati U see **Maini CL**
Bellaton C see **Roche C**
Bellavere F, Bosello G, Cardone C, Girardello L, Ferri M, Fedele D: Evidence of early impairment of parasympathetic reflexes in insulin dependent diabetics without autonomic symptoms. Diabete Metab 1985 Jun;11(3):152–6
Bellavere F see **Fedele D**
Bellavite O see **Pagella PG**
Bellavite P, Jones OT, Cross AR, Papini E, Rossi F: Composition of partially purified NADPH oxidase from pig neutrophils. Biochem J 1984 Nov 1;223(3):639–48
Bellavite P see **De Togni P**
Bellavoir A, Suleau J, Jouen F, Pons J: Considérations statistiques à propos des fractures sinusales de la face.
Rev Stomatol Chir Maxillofac 1984;85(5):414–5 (Eng. Abstr.) **(Fre)**
Bellavoir A see **Pasturel A**
Bellavoir A see **Rigaud A**
Bellazzi R see **Zanzola M**
Bellchambers M see **Sachs LA**
Belldegrun A see **Hussain S**
Belle SE see **Glenn MB**
Belle SH see **Swanson GM**
Belleau B see **Kraus JL**
Belleau B see **Lajoie G**
Belleau LJ see **Lebel M**
Bellecoste JF see **du Cailar C**
Bellée H: Intrauterine Retardierung bei zyanotischem Herzvitium in der Schwangerschaft. Zentralbl Gynakol 1985;107(9):577–9 (Eng. Abstr.) **(Ger)**
Bellée H: Kardiotokographie–Praxis 6. Zentralbl Gynakol 1984;106(10):700–1 **(Ger)**
Bellée H, Schönjahn V: 'Intrauterine Reanimation' im Kurvenverlauf der transkutanen pO2–Messung am Feten während der Geburt. 2. Mitteilung: Wehenhemmung und Wehenregulierung. Zentralbl Gynakol 1985;107(1):47–53 (Eng. Abstr.) **(Ger)**
Bellée H see **Mühlbach F**
Bellefleur M see **Bernstein ML**
Bellefqih S see **Chomette G**
Bellegarrigue R see **Ducker TB**
Bellegarrigue RB see **Clark JB**
Bellekes U see **Messer W**
Belleli A see **Tumiati B**
Bellelli A, Boiardi L, Tumiati B, Brigati C: Diffuse interstitial lung disease associated with hypersensitivity to gold salt [letter] Clin Exp Rheumatol 1985 Apr–Jun;3(2):181–2
Bellelli A see **Amiconi G**
Bellelli A see **Brunori M**
Bellelli A see **Tumiati B**
Bellelli L see **Ippoliti F**
Bellelli L see **Plescia OJ**
Bellelli L see **Sezzi ML**
Bellemann P: Interaction of the calcium channel activating 3H–BAY K 8644 and inhibiting 3H–verapamil with specific receptor sites on cultured beating myocardial cells.
J Recept Res 1984;4(1–6):571–85
Bellemare F, Bigland–Ritchie B: Assessment of human *diaphragm strength and activation using phrenic nerve* stimulation. Respir Physiol 1984 Dec;58(3):263–77
Bellemare F see **Fragata M**
Bellemare L see **Robillard G**
Bellemore C see **Ibrahim N**
Bellen H, Van de Weghe A, Bouquet Y, Van Zutphen LF: Heterogeneity of Es–1 esterases in the rabbit (Oryctolagus *cuniculus). Biochem Genet 1984 Oct;22(9–10):853–70*
Bellen JC see **Baker RJ**
Belleney J see **Roques BP**
Bellenger CR see **Ghosh P**
Bellens D see **Vanden Bossche H**
Bellentani S, Grisendi A, Manenti F: Serum PABA test in chronic pancreatitis *[letter] Gut 1985 May;26(5):537–8*
Bellentani S, Grisendi A, Rinaldi M, Bertolini P, Costa G, Agostini M, Mastella G, Balli F, Manenti F: BT–Paba test *in the diagnosis of pancreatic exocrine insufficiency in* cystic fibrosis: urinary and serum determinations compared.
Eur J Pediatr 1984 Dec;143(2):145–8
Beller BK see **Hinshaw LB**
Beller BK see **Taylor FB Jr**
Beller DI see **Behbehani V**
Beller DI see **Kurt–Jones EA**
Beller E see **Qazi QH**
Beller FK, Ebert C: Effects of oral contraceptives on blood coagulation. A review. Obstet Gynecol Surv 1985 Jul; 40(7):425–36 (186 ref.)
Beller FK, Schmidt EH, Holzgreve W, Hauss J: Septicemia during pregnancy: a study in different species of experimental animals. Am J Obstet Gynecol 1985 Apr 1; 151(7):967–75
Beller FK: Sepsis and coagulation. Clin Obstet Gynecol 1985 *Mar;28(1):46–52*
Beller FK see **Holzgreve W**
Beller FK see **Raidt H**
Beller GA, Holzgrefe HH, Watson DD: *Intrinsic washout* rates of thallium–201 in normal and ischemic myocardium after dipyridamole–induced vasodilation. Circulation 1985 *Feb;71(2):378–86*

Beller GA see **Atkins GL**
Beller GA see **Carpenter MA**
Beller GA see **Gaucho JA**
Beller GA see **Pamelin FX**
Beller U see **Beckman EM**
Belles-Isles M see ***de Lamirande E***
Bellet C see **Soubiran P**
Bellet D, Orzurk M, Bidart JM, Strugo MC, Troalen F, Caillaud JM, Lumbroso J, Jolivet M, Tartar A, Amiel JL, et al: Anticorps monoclonaux dirigés contre la sous-unité beta hCG et contre un peptide synthétique analogue de l'extrémité carboxyl-terminale: utilisation clinique in vivo et in vitro. Ann Endocrinol (Paris) 1984;45(4-5):335-41 (Eng. Abstr.) **(Fre)**
Bellet D see **Bitoun JP**
Bellet DH see **Bidart JM**
Bellet H see **Richard JL**
Bellet M see **Boschat J**
Bellet M see **Boussert F**
Bellet M see **Etienne Y**
Bellet M see **Forette F**
Bellet M see **Meunier P**
Bellet RA see **Radany EW**
Bellett AJ see **Jackson P**
Bellett AJ see **Li P**
Belletti D see **Musiani M**
Belletti S, Gallini R, Giugni U: Analisi delle cause di scarto di pellicole radiografiche in radiodiagnostica. Radiol Med (Torino) 1984 Jan-Feb;70(1-2):46-9 (Eng. Abstr.) **(Ita)**
Belletti S, Monsi A, Verzeletti L: Six years experience in the use of a 10 MeV microtron for radiation therapy. Acta Radiol [Oncol] 1984;23(5):375-8
Bellettini L see **Melega C**
Belleville J, Baguet J, Paul J, Clendinnen G, Eloy R: In vitro study of the inhibition of coagulation induced by different radiocontrast molecules. Thromb Res 1985 Apr 15; 38(2):149-62
Belleville J see **Cornillon B**
Belleville J see **Ruggiero F**
Bellezza A see **Tucci E**
Bellgrau D, Lagarde AC: In vivo separation of two classes of T cells as determined by negative selection after the injection of UV-treated allogeneic lymphoid cells. Proc Natl Acad Sci USA 1985 Aug;82(15):5136-9
Bellgrau D see **Hodgkin PD**
Bellhorn RW see **Heriot WJ**
Bellhouse BJ see **Dorrington KL**
Belli A: Morality and medicine on the modern stage. Pharos 1984 Fall;47(4):11-6
Belli C see **Musso L**
Belli D see **Friedli B**
Belli F see **Vaglini M**
Belli JA see **Fischer EG**
Belli L, Romani F, Palmieri B, Rondinara GF: Clinical experience with sublobar liver resections. Ital J Surg Sci 1984;14(4):295-9
Belli L, Meroni A, Rondinara G, Benti CA: Bronchoplastic procedures and pulmonary artery reconstruction in the treatment of bronchogenic cancer. J Thorac Cardiovasc Surg 1985 Aug;90(2):167-71
Belli L see **Galimberti RL**
Belli L see **Librois A**
Belli L see **Toni M**
Belli M see **Cigala O**
Belli MG see **Mazzarella B**
Belli S see **Bonassi S**
Bellia V, Cibella F, Migliara G, Peralta G, Bonsignore G: Characteristics and prognostic value of morning dipping of peak expiratory flow rate in stable asthmatic subjects. Chest 1985 Jul;88(1):89-93
Bellia V, Romano S, Sanci S, Bonsignore G: Limitations of applicability of current calibration procedures for respiratory inductive plethysmography. Bull Eur Physiopathol Respir 1984 Jul-Aug;20(4):341-6
Bellia V, Cibella F, Coppola P, Greco V, Insalaco G, Milone F, Oddo S, Peralta G: Variability of peak expiratory flow rate as a prognostic index in asymptomatic asthma. Respiration 1984;46(3):328-33
Bellia V see **Montoneri C**
Belliardo F, Martelli A, Valle MG: HPLC determination of caffeine and theophylline in Paullinia cupana Kunth (guarana) and Cola spp. samples. Z Lebensm Unters Forsch 1985 May;180(5):398-401
(Belliarminov LG), Krasnikov PG: L. G. Belliarminov--vydaiushchiisia uchenyi, obshchestvennyi deiatel' i organizator oftal'mologicheskoi pomoshchi naseleniiu (k 125-letiiu so dnia rozhdeniia). Vestn Oftalmol 1984 Sep-Oct;(5):69-70 **(Rus)**
Bellido C see **Aguilar E**
Bellido C see **Alcalá T**
Bellido C see **Pinilla L**
Bellido CA, Barontini MB, Haeusler A, Mazzei CM, Schere DB, Mosso HE: Localización gammagráfica del feocromocitoma con 131I-metayodobenzoilguanidina (131I-MIBG). Rev Clin Esp 1985 Jun;177(1):45 **(Spa)**
Bellido D, Aguirre M, Pérez Barrios A, de Agustín P, Rigopoulou D, Hawkins Carranza FG: Evaluación de la punción aspiración con aguja fina en el diagnóstico del nódulo tiroideo. Med Clin (Barc) 1985 Feb 23;84(7):255-9 (Eng. Abstr.) **(Spa)**
Bellido V, Carda P, Mascías E: Hidroxiprolina urinaria y cáncer de mama. Rev Esp Oncol 1983;30(1):7-16 (Eng. Abstr.) **(Spa)**
Belligoli A see **Ottolenghi A**
Bellin ME, Hinshelwood MM, Hauser ER, Ax RL: Influence of suckling and side of corpus luteum or pregnancy on folliculogenesis in postpartum cows. Biol Reprod 1984 Dec; 31(5):849-55
Bellin ME see **Bushmeyer SM**
Bellin MF, Mathieu D, Lardé D, Vasile N, Abbou C: Intérêt de la tomodensitométrie dans le bilan d'extension et la stratégie thérapeutique du cancer de vessie. J Radiol 1985 Jan;66(1):45-51 (Eng. Abstr.) **(Fre)**
Bellin MF, Meau Y, Scherrer A, Nahum H: Piège du décubitus dorsal en aortographie. J Radiol 1984 Jun-Jul; 65(6-7):489-91 (Eng. Abstr.) **(Fre)**
Bellina BA see **Hammer JS**
Bellina CR, Fommei E, Lutzemberger L, Palla L, Parenti G: Hemodynamic effects of superficial temporal artery-middle cerebral artery by-pass studied with angioscintigraphic functional images. J Nucl Med Allied Sci 1984 Jan-Mar; 28(1):17-21
Bellina JH, Fick AC, Jackson JD: Application of the CO2 laser to infertility surgery. Surg Clin North Am 1984 Oct; 64(5):899-904
Bellina JH, Meandzija MP, Schillt V, Voros JI, Berger M, Fick AC, Jackson JD, McNaughton S: Analysis of electronically pulsed versus quasi-continuous wave carbon dioxide lasers in an animal model. Am J Obstet Gynecol 1984 Dec 15;150(8):934-40
Bellina JH, Voros JI, Fick AC, Jackson JD: Surgical management of endometriosis with the carbon dioxide laser. Microsurgery 1984;5(4):197-201
Bellina JH, Fick AC, Jackson JD: Lasers in gynecology: an historical/developmental overview. Lasers Surg Med 1985; 5(1):1-22
Bellina M see **Fontana D**
Bellina R see **Negrini D**
Belling GB see **Potter BJ**
Belling TH Jr see **Glade MJ**
Bellinger CM see **Ison CA**
Bellinger D see **Rabinowitz M**
Bellinger DC, Needleman HL, Levitan A, Waternaux C, Rabinowitz MB, Nichols ML: Early sensory-motor development and prenatal exposure to lead. Neurobehav Toxicol Teratol 1984 Sep-Oct;6(5):387-402
Bellinger DL, Anderson WJ, Bellinger PL, Felten DL: Catecholamine innervation of cervical dendrite bundles: possible phrenic nucleus innervation. Brain Res Bull 1984 Dec;13(6):701-7
Bellinger DL see **Felten DL**
Bellinger K, Reid J, Sanders DH: Faculty practice policy. J Nurs Educ 1985 May;24(5):214-6
Bellinger K, Laden J: Nurse use of general-purpose microcomputer software. Nurs Outlook 1985 Jan-Feb; 33(1):22-5
Bellinger LL, Bernardis LL, McCusker RH, Campion DR: Plasma hormone levels in growth-retarded rats with dorsomedial hypothalamic lesions. Physiol Behav 1985 May;34(5):783-90
Bellinger LL, Mendel VE, Williams FE, Castonguay TW: The effect of liver denervation on meal patterns, body weight and body composition of rats. Physiol Behav 1984 Oct; 33(4):661-7
Bellinger MF, Gross GW, Boal DK: Bladder diverticulum associated with ureteral obstruction. Pediatr Radiol 1985; 15(3):207-8
Bellinger MF: The management of vesicoureteric reflux. Urol Clin North Am 1985 Feb;12(1):23-9 (47 ref.)
Bellinger MF: The blind-ending vas: the fate of the contralateral testis. J Urol 1985 Apr;133(4):644-5
Bellinger PL see **Bellinger DL**
Bellinger RL see **Vacek JL**
Bellinger RL see **Walsh TK**
Bellingeri D see **Betta P**
Bellingham AJ see **Chu P**
Bellingham AJ see **Green DH**
Bellingham AJ see **Russell NH**
Bellingham AJ see **Satchi G**
Bellingham AJ see **Summerfield GP**
Bellinghausen H see **Creekmore H**
Bellinghausen HW see **Conway WF**
Bellinghieri G, Savica V, Ilacqua N, Torre F, Consolo F: In vivo evidence for acquired kidney cystic disease during the haemodialytic treatment. Life Support Syst 1984 Oct-Dec;2(4):297-9
Bellini AJ see **Bilaqui A**
Bellini AM see **Quaglio MP**
Bellini C see **Bonioli E**
Bellini F, Phillips MC, Pickell C, Rothblat GH: Role of the plasma membrane in the mechanism of cholesterol efflux from cells. Biochim Biophys Acta 1984 Nov 7; 777(2):209-15
Bellini F see **Bottani G**
Bellini F see **Calderini G**
Bellini M see **Coraggio F**
Bellini T see **Dallocchio F**
Bellini T see **Matteuzzi M**
Bellini V see **Milani A**
Bellini WJ, England G, Rozenblatt S, Arnheiter H, Richardson CD: Measles virus P gene codes for two proteins. J Virol 1985 Mar;53(3):908-19
Bellini WJ see **Richardson CD**
Bellini WJ see **Rozenblatt S**
Bellino FL, Hussa RO: Estrogen synthetase stimulation by hemin in human choriocarcinoma cell culture. Biochem Biophys Res Commun 1985 Feb 28;127(1):232-8
Bellino FL see **Lobo JO**
Bellino FL see **Tseng L**
Bellintani L see **Sommariva D**
Bellinzona G see **Braschi A**
Bellinzona G see **Iotti G**
Bellinzoni P see **Di Guglielmo A**
Bellinzoni P see **Morgutti L**
Bellinzoni P see **Ronchi F**
Bellinzoni P see **Santangelo A**
Bellinzoni P see **Turra G**
Bellio P see **Rottembourg J**
Bellioni P see **Cantani A**
Bellis D see **Andrion A**
Bellis E see **Salcman M**
Bellis ND see **Barretto OC**
Belliste F, Lucas F, Amrani R, Le Magnen J: Deprivation, palatability and the micro-structure of meals in human subjects. Appetite 1984 Jun;5(2):85-94
Bellisola G see **Miatto O**
Bellissimo JA, Cooper SL: Fourier transform infrared spectroscopic studies of plasma protein adsorption under well defined flow conditions. Trans Am Soc Artif Intern Organs 1984;30:359-63
Bellitti R, Casale D, de Luca L, Scardone M, Festa M, Renzulli A, Santè P, Cotrufo M: Risultati a distanza della sostituzione valvolare mitralica isolata con protesi di Starr-Edwards. Minerva Cardioangiol 1984 Nov; 32(11):819-22 (Eng. Abstr.) **(Ita)**
Bellitti R see **Cotrufo M**
Bellitto L see **Camici P**
Belliveau D see **Marble AE**
Belliveau JF see **Griffiths WC**
Belliveau P, Cohen Z, Gordon PH, Salvati EP, Smith LE: Symposium on outpatient anorectal procedures. Panel discussion. Can J Surg 1985 May;28(3):239-40
Bellmann O, Ochs HR, Knüchel M, Greenblatt DJ: Evaluation of the hypothalamic-pituitary effects of digoxin. J Clin Pharmacol 1984 Nov-Dec;24(11-12):474-9
Bellmann W, Lingens F: Structural studies on the core oligosaccharide of Phenylobacterium immobile strain K2 lipopolysaccharide. Chemical synthesis of 3-hydroxy-5c-dodecenoic acid. Biol Chem Hoppe Seyler 1985 Jun;366(6):567-75
Bellmund S see **Lenhardt ML**
Belmier DA, Prout GR Jr, Lin CW: Effect of 514.5-nm argon ion laser radiation on hematoporphyrin derivative-treated bladder tumor cells in vitro and in vivo. JNCI 1985 Mar; 74(3):617-25
Belmier DA, Lin CW, Parrish JA, Mock PC: Hematoporphyrin derivative and pulse laser photoradiation. Prog Clin Biol Res 1984;170:533-40
Belmier DA, Lin CW: Photodynamic inactivation of cultured bladder tumor cells: a preliminary study of the effects of porphyrin aggregation. Prog Clin Biol Res 1984;170:361-71
Belmier DA, Lin CW: Photosensitization and split-dose recovery in cultured human urinary bladder carcinoma cells containing nonexchangeable hematoporphyrin derivative. Cancer Res 1985 Jun;45(6):2507-11
Belmier DA see **Lin CW**
Belló AA see **Oliveira MC**
Bello AC see **Jhangiani RK**
Bello EF, Pien FD: Salmonella dublin neck abscess. Arch Otolaryngol 1985 Jul;111(7):476-7
Bello GV see **Schwartz IS**
Bello I, Paya C, Ruilope LM, Jimenez E, Rodicio JL: Angioimmunoblastic lymphadenopathy and transient Fanconi syndrome. Nephron 1985;39(3):275-6
Bello I, Ortega R, Menéndez-García M, Ruilope LM, Barrientos A, Díaz González R, Rodicio JL: Contribución de las tiazidas al estudio de la hipercalciuria idiopática (H.I.). Actas Urol Esp 1984 Nov-Dec;8(6):451-4 (Eng. Abstr.) **(Spa)**
Bello I see **Gutierrez Millet V**
Bello J see **Rey JA**
Bello L see **García-Dorado D**
Bello L see **Sánchez de Posada I**
Bello MA see **Powell PL**
Bello MA see **Roy RR**
Belló MC see **Alonso Gómez AM**
Bello MJ see **Ayuso MC**
Bello MJ see **Rey JA**
Bello RA see **Quezada O**
Bello S, Allendes JC, Rosas J: Biopsia pleural con aguja de Cope: experiencia en un hospital regional. Rev Med Chil 1983 Jul;111(7):724-6 **(Spa)**
Bello S see **Corradini A**
Bello Cámara P, Martínez de Salinas AD, García Guasch R, Campo Rivera F, Nalda Felipe MA: Estudio comparativo del fentanil por vía extradural asociado con etidocaína o bupivacaína en cirugía de la cadera. Rev Esp Anestesiol Reanim 1984 Jul-Aug;31(4):144-52 (Eng. Abstr.) **(Spa)**
Bello Cámara P see **Doria Martínez de Salinas A**
Bello-González A see **Gamboa-Marrufo JD**
Bello-Gonzalez A see **Loperena-Anzaldúa L**
Bello López JL, Gómez Vázquez MJ, Viejo Llorente A, Martínez Jiménez J, Carrascosa Vallejo T, Zabay Becerril JM, Campos Ferrer A: Linfocitósis crónica T y neutropenia.

Rev Clin Esp 1985 Mar;176(5):265 (Spa)

Bello López JL, Viejo Llorente A, Gómez Vázquez MJ: Monosomía 7 en procesos hematológicos. Implicaciones clínicas y pronósticas. Sangre (Barc) 1984;29(3):299–301 (Spa)

Bello López JL, Gómez Vázquez MJ, Viejo Llorente A, Ferro Delgado MT: Leucemia aguda no linfoblástica presentando un cromosoma Philadephia y monosomía 7. Rev Clin Esp 1984 Sep 15;174(5):187–8 (Spa)

Bello-Reuss E see **Campbell HT**

Beilobuono A see *Idéo G*

Belloc F, Hourdille P, Fialon P, Boisseau MR, Soria J: Fibrinogen synthesis by megakaryocyte rich human marrow cell concentrates. Thromb Res 1985 May 15; 38(4):341–51

Belloc F see **Hourdille P**

Bellocci F see **Santarelli P**

Bellocci M see **Ippolito E**

Bellocci M see **Natali PG**

Bellocci M see **Postacchini F**

Bellocq C, Agut H, van der Werf SF, Girard M: Biochemical characterization of poliovirus type 1 temperature-sensitive mutants. Virology 1984 Dec;139(2):403–7

Bellocq C see **Agut H**

Bellocq JP see **Bove V**

Bellocq JP see **Geisler F**

Bellocq JP see **Pottecher T**

Bellod P, Torres MA, Delgado M, Rubio MJ, Azpeitia JG, Nuño J, de Oya M: Catabolismo de lipoproteínas. Rev Clin Esp 1985 May;176(9):433–41 (145 ref.) (Eng. Abstr.) (Spa)

Bellofatto V see **Feingold J**

Belloi L see **Pirani A**

Belloir A, Durand A, Deloison E: La tumeur de Bolande: une tumeur rare du nourrisson. Presse Med 1984 Nov 3; 13(39):2392 (Fre)

Belloir A, Runge M, Durand A: Une localisation métastatique peu connue. Les atteintes secondaires de la charnière occipito-cervicale. J Radiol 1984 Oct;65(10):705–9 (Eng. Abstr.) (Fre)

Belloir C see **Cauquil P**

Belloli C see **Ormas P**

Belloli DM see **Wilson JW**

Belloli G, Marconi F, Professione E, Morelli P, Meschi V, Malvezzi F: Infezioni urinarie non malformative di lunga durata in età pediatrica (prima parte). Pediatr Med Chir 1983 Nov–Dec;5(6):511–20 (Eng. Abstr.) (Ita)

Belloli G, Marconi F, Campobasso P, Valli F, Colombo B, Della Morte MA: Le infezioni urinarie di lunga durata non malformativa in età pediatrica. II. Proposte di trattamento e risultati. Pediatr Med Chir 1984 Jan–Feb;6(1):65–72 (Eng. Abstr.) (Ita)

Belloli GP see **Cracco A**

Belloli P see **Vicentini L**

Belloli PA see **Contessini Avesani E**

Belloli S see **Iacobello C**

Bellomi M, Cozzi G, Balzarini L, Castoldi MC, Ostinelli C, Severini A: Il dolore epigastrico nei pazienti con drenaggio biliare. Un sintomo da non sottovalutare. Radiol Med (Torino) 1984 May;70(5):310–2 (Eng. Abstr.) (Ita)

Bellomi M see **Cozzi G**

Bellomi M see **Severini A**

Bellomio F see **Drago F**

Bellomo F see **Mariotti U**

Bellomo G, Nicotera PL, Travaglino F, Palma Martino A, Mirabelli F, Fratino P: Insulin degradation in human erythrocyte: effects of cations. Acta Diabetol Lat 1985 Jan–Mar;22(1):63–9

Bellomo G, Orrenius S: Altered thiol and calcium homeostasis in oxidative hepatocellular injury. Hepatology 1985 Sep–Oct;5(5):876–82

Bellomo G, Nicotera P, Orrenius S: Alterations in intracellular calcium compartmentation following inhibition of calcium efflux from isolated hepatocytes. Eur J Biochem 1984 Oct 1;144(1):19–23

Bellomo G see **Barosi G**

Bellomo G see **Di Monte D**

Bellomo G see **Nicotera P**

Bellomo G see **Richelmi P**

Bellomo R see **Holdsworth SR**

Bellon B see **Fleury J**

Bellon B see **Mancilla-Jimenez R**

Bellon B see **Victor-Kobrin C**

Bellon EM see **Shah ZR**

Bellon EM see **Wiesen EJ**

Bellon EM see **Yagan R**

Bellon G, Caulet T, Cam Y, Piuot M, Poulin G, Pytlinska M, Bernard MH: Immunohistochemical localisation of macromolecules of the basement membrane and extracellular matrix of human gliomas and meningiomas. Acta Neuropathol (Berl) 1985;66(3):245–52

Bellon G, Moreau M, Cam YJ, Randoux A, Caulet T, Borel JP, Legros M, Longuebray A: Modifications of collagens in the course of inflammatory tracheal stenoses. Ann Otol Rhinol Laryngol 1985 Jul–Aug;94(4 Pt 1):403–8

Bellon G, Lundy AM, Malgras A, Borel JP: Fluorometric evaluation of sarcosine in urine and serum. J Chromatogr 1984 Nov 28;311(2):405–10

Bellon G, Touraine JL, Gilly R: Déficit en anticorps sans diminution du taux des immunoglobulines sériques. Arch Fr Pediatr 1984 Dec;41(10):673–9 (Eng. Abstr.) (Fre)

Bellon G see **Borel JP**

Bellon G see **Cam Y**

Bellon G see **Hornebeck W**

Bellon G see **Maquart FX**

Bellon GH, Malgras A, Chastang F, Borel JP: Evaluation of the hydroxyproline isomers in blood serum. Clin Chim Acta 1984 Nov 30;143(3):309–13

Bellon P, Canal P, Bernadou J, Souia G: Use of electrochemical detection in the high-performance liquid chromatographic determination of hydroxylated ellipticine derivatives. J Chromatogr 1984 Jul 13;309(1):170–6

Bellone CJ see **Jayaraman S**

Bellone CJ see **Ruh MF**

Bellone G see *Actis GC*

Bellone G see **Bianchi Scarrà G**

Bellone G see **Camussi G**

Belloni C see *Carinelli SG*

Belloni C see **Maggi R**

Belloni C see **Parazzini F**

Belloni CL see *Franchi M*

Belloni E see **Impieri M**

Belloni E see **Pesando PC**

Belloni FL, Elkin PL, Giannotto B: The mechanism of adenosine release from hypoxic rat liver cells. Br J Pharmacol 1985 Jun;85(2):441–6

Belloni FL see *Hintze TH*

Belloni FL see **Silin PJ**

Belloni G, Benincasa A, Bosi A, de Capoa A, Di Castro M, Ferraro M, Lombardi D, Mostacci C, Pelliccia F, Prantera G, et al: Screening for cytogenetic polymorphisms in a random sample of liveborn infants from Italian population. Acta Anthropogenet 1983;7(3):205–17

Belloni L: Il 'tumore' endorbitario del Feldmaresciallo Radetzky guarito 'dalla terapia omeopatica'. Gesnerus 1985; 42(1–2):35–46 (Eng. Abstr.) (Ita)

Belloni M see **Ossi E**

Belloni M see **Panza N**

Belloni PO see **Landoni NA**

Bellora MJ see **Nacucchio MC**

Bellorín-Font E, Weaver ME, Stokes TJ Jr, McConkey C Jr, Slatopolsky E, Martin KJ: Effects of aluminum on bovine parathyroid adenylate cyclase. Endocrinology 1985 Oct;117(4):1456–61

Bellorini M see **Lainée R**

Bellosguardo M see **Rhodes-Feuillette A**

Bellossi A, de Certaines J, Bernard AM: Is there an association between myocardial infarction and geomagnetic activity? Int J Biometeorol 1985 Mar;29(1):1–6

Bellossi A, Sutter-Dub MT, Sutter BC: Effects of constant magnetic fields on rats and mice: a study of weight. Aviat Space Environ Med 1984 Aug;55(8):725–30

Bellot J, Gherardi R, Poirier J, Lacour P, Debrun G, Barbizet J: Fibromuscular dysplasia of cervico-cephalic arteries with multiple dissections and a carotid-cavernous fistula. A pathological study. Stroke 1985 Mar–Apr;16(2):255–61

Bellot J see **Benhaiem-Sigaux N**

Bellot J see **Lavarenne V**

Bellot SM, Schade van Westrum JA, Wagenvoort CA, Meijer AE: Deposition of bauxite dust and pulmonary fibrosis. Pathol Res Pract 1984 Nov;179(2):225–9

Belloto RJ Jr see **Ochsner AB**

Bellotti C see **Di Matteo G**

Bellotti E see **Longhini C**

Bellotti E see **Solbiati L**

Bellotti G see **Ianni BM**

Bellotti I see **Matulic Z**

Bellotti L, Frigo G: Determinazione quantitativa simultanea in HPLC di clofibrato e piridinolcarbamato. Boll Chim Farm 1983 Mar;122(3):143–8 (Eng. Abstr.) (Ita)

Bellotti M see **Ferrazzi E**

Bellotti M see **Nicolini U**

Bellotti MG see **Riviera L**

Bellotti P see **Bosco C**

Bellotti P see **Spirito P**

Bellotti S see **Gambella GR**

Bellotti V see **Ciriello MM**

Bellotti V see **Merlini G**

Bellotto R see **Antonelli A**

Bellotto R see **Collette JL**

Bellows AR see **Brown SV**

Bellows JG, McCarthy M: Conspectus: foods, fads, and fancies. Compr Ther 1985 Apr;11(4):3–4

Bellows JG, McCarthy MM: Conspectus: up in smoke [editorial] Compr Ther 1985 Feb;11(2):3–4

Bellows JG, McCarthy MM: Backache: a second look. Compr Ther 1985 Mar;11(3):3–4

Belloy C see **Voyer M**

Bellstrøm T: Knaeluksation behandlet med alloplastik. Ugeskr Laeger 1984 Oct 15;146(42):3207 (Eng. Abstr.) (Dan)

Bellstrøm T see **Lindequist S**

Bellucci A, Wilkes BM: Mechanism of sodium modulation of glomerular angiotensin receptors in the rat. J Clin Invest 1984 Nov;74(5):1593–600

Bellucci A see **Picardi N**

Bellucci C see **Dottorini S**

Bellucci MJ, Coustan DR, Piotz RD: Cervical scleroderma: a case of soft tissue dystocia. Am J Obstet Gynecol 1984 Dec 1;150(7):891–2

Bellucci S, Devergie A, Gluckman E, Tobelem G, Lethielleux P, Benbunan M, Schaison G, Boiron M: Complete correction of Glanzmann's thrombasthenia by allogeneic bone-marrow transplantation. Br J Haematol 1985 Apr; 59(4):635–41

Bellucci S see *Tobelem G*

Bellugi U see **Poizner H**

Belluomini J see **Reimão R**

Belluomini M, Tagusagawa HK: Seqüência do tratamento de curta duracão da tuberculose pulmonar em unidades sanitárias do Vale do Paraíba, 1980–1981, São Paulo, Brasil. Rev Saude Publica 1984 Dec;18(6):466–75 (Eng. Abstr.) (Por)

Bellur S, Camacho A, Hermann B, Kempthorne WJ, McCanne T: Autonomic responsiveness to affective visual stimulation in temporal lobe epilepsy. Biol Psychiatry 1985 Jan; 20(1):73–8

Bellur SN see **Goff DA**

Bellush LL see **Rowland NE**

Bellussi G see **Di Carlo R**

Belluzzi A see **Campieri M**

Belluzzi E see **Balli C**

Belluzzi O, Sacchi O, Wanke E: A fast transient outward current in the rat sympathetic neurone studied under voltage-clamp conditions. J Physiol (Lond) 1985 Jan; 358:91–108

Belluzzi O, Sacchi O, Wanke E: Identification of delayed potassium and calcium currents in the rat sympathetic neurone under voltage clamp. J Physiol (Lond) 1985 Jan; 358:109–29

Belvé AR, Feig LA: Cell proliferation in the mammalian testis: biology of the seminiferous growth factor (SGF). Recent Prog Horm Res 1984;40:531–67 (129 ref.)

Belvé AR see **Bhatnagar YM**

Belvé AR see **Stewart TA**

Belvé AR see **Tanphaichitr N**

Belvert P see **Haramburu F**

Bellville JW see **DeGoede J**

Bellwood S see **Chanfreau-Rona D**

Belmaker E, Cohen JD: The advisability of the prudent diet in adolescence. J Adolesc Health Care 1985 May; 6(3):224–32 (54 ref.)

Belmaker E, Gordon L, Palti H, Tamir D, Edelstein P, Cohen S: Determinants of blood pressure in Jerusalem schoolchildren. Prev Med 1984 Sep;13(5):528–34

Belmaker E see **Palti H**

Belmaker H see **Lichtstein D**

Belmaker R see **Goldin RL**

Belmaker RH, Elami A, Bannet J: Intermittent treatment with droperidol, a short-acting neuroleptic, increases behavioral dopamine receptor sensitivity. Psychopharmacology [Suppl] 1985;2:194–9

Belmaker RH see **Eisenberg J**

Belmaker RH see **Hamburger-Bar R**

Belmaker RH see **Kidron R**

Belmaker RH see **Klein E**

Belmaker RH see **Mandel B**

Belmaker RH see **Newman ME**

Belmaker RH see **Shapira B**

Belmaker RH see **Stein D**

Belmaker RH see **Zohar J**

Belman AB see **Kass EJ**

Belman AB see **Majd M**

Belman AB see **Verghese M**

Belman AB see **Waxman J**

Belman AL, Leicher CR, Moshé SL, Mezey AP: Neurologic manifestations of Schoenlein-Henoch purpura: report of three cases and review of the literature. Pediatrics 1985 Apr;75(4):687–92

Belman MJ: Effects of aminophylline on diaphragmatic fatigue during acute respiratory failure [letter] Am Rev Respir Dis 1984 Oct;130(4):695

Belman MJ, Sieck GC, Mazar A: Aminophylline and its influence on ventilatory endurance in humans. Am Rev Respir Dis 1985 Feb;131(2):226–9

Belman MJ see **Tiep BL**

Belmin J see **Brunet F**

Belmont AS, Zietz S, Nicolini C: Differential scattering of circularly polarized light by chromatin modeled as a helical array of dielectric ellipsoids within the born approximation. Biopolymers 1985 Jul;24(7):1301–21

Belmont JB see **Sergott RC**

Belmont JR: An approach to large nasoseptal perforations and attendant deformity. Arch Otolaryngol 1985 Jul; 111(7):450–5

Belmont JR, Grundfast K: Congenital laryngeal stridor (laryngomalacia): etiologic factors and associated disorders. Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):430–7

Belmont S see **Troutman RC**

Belmonte A, Meizoso MJ, Otero C, Rodríguez Buján L: Efectos de la furosemida y reserpina sobre las concentraciones plasmáticas de vasopresina y aldosterona. Arch Farmacol Toxicol 1984 Aug;10(2):95–100 (Eng. Abstr.) (Spa)

Belmonte A see **Lanuza M**

Belmonte A see **Rioux JA**

Belmonte AA see **Hankes GH**

Belmonte C see **Gallego R**

Belnap B: Weight concerns [letter] Phys Ther 1984 Oct; 64(10):1573–4

Belnome NA see **Barbuscia M**

Belnome NA see **Melita P**

Belnome NA see **Palmeri R**

Beloborodova NV see **Ginodman GA**

Belobragina GV see **Morosova KI**
Belobrov PI see **Sandalova TP**
Beloded VG, Ryvniak VV: Ksenoplastika tverdoĭ mozgovoĭ obolochki formalinizirovannymi transplantatami. Zh Vopr Neirokhir 1985 Jul–Aug;(3):49–54 (Eng. Abstr.) (Rus)
Beloff-Chain A see **Watkinson A**
Belogi M, Ansuini R, Pupita G, Campolucci G, Pupita F: Clinical pharmacology of hypertension: amelioration of left ventricular performance by treatment with labetalol. Int J Clin Pharmacol Res 1984;4(5):385–7
Beloglazov VV see **Poluéktov LV**
Beloglazova SE, Dzhabrailova SSh, Il'ina LV, Akimova AIa: Primenenie tsianakrilatnogo kleia pri operatsiiakh na iaichnikakh. Akush Ginekol (Mosk) 1985 Mar;(3):55–6 (Rus)
Beloglazova SE: Rezul'taty primeneniia tsianakrilatnogo kleia v operativnoĭ ginekologii. Akush Ginekol (Mosk) 1984 Nov;(11):57–8 (Eng. Abstr.) (Rus)
(Belogolovyĭ NA), Arkhangel'skiĭ GA: N. A. Belogolovyĭ—obshchestvennyĭ vrach, zhurnalist (k 150–letiiu so dnia rozhdeniia). Sov Zdravookhr 1984; (10):67–70 (Rus)
(Belogolovyĭ NA), Arkhangel'skiĭ GV: N. A. Belogolovyĭ i deiateli russkoĭ kul'tury XIX veka (k 150–letiiu so dnia rozhdeniia). Klin Med (Mosk) 1984 Nov;62(11):142–7 (Rus)
Belogorodskiĭ VV see **Stukov AN**
Belogortseva NI see **Pavlenko AF**
Belogurov AA, Yussifov TN, Kotova VU, Zavilgelsky GB: The novel gene(s) ARD of plasmid pKM101: alleviation of EcoK restriction. MGG 1985;198(3):509–13
Belogurov AA see **Zavil'gel'skiĭ GB**
Belohradsky BH, Henkel C: Das Prune–Belly–Syndrom. Ergeb Inn Med Kinderheilkd 1984;52:157–205 (190 ref.) (Ger)
Belohradsky BH see **Höger P**
Beloiartsev FF see **Chilaia SM**
Beloiartsev FF see **Ioseliani GD**
Belok S see **Weinrauch LA**
Belokhvostov AS, Tomilin NV: Proiskhozhdenie 5 S DNK astsitnoĭ zhidkosti opukholeĭ. Eksp Onkol 1984;6(4):30–3 (Eng. Abstr.) (Rus)
Belokhvostova AT see **Korosteleva TA**
Belokon' NA, Belozerov IuM: Prolaps mitral'nogo klapana. Revmatologiia (Moskva) 1984 Jul–Sep;(3):51–5 (Rus)
Belokon' NA: Khronicheskie nerevmaticheskie kardity u deteĭ i kardiomiopatii. Vestn Akad Med Nauk SSSR 1984; (10):43–8 (Eng. Abstr.) (Rus)
Belokon' NA, Barinova VS: Znachenie atrioventrikuliarnoĭ blokady v razvitii sindroma Vol'ffa–Parkinsona–Uaita. Kardiologiia 1984 Dec;24(12):39–44 (Eng. Abstr.) (Rus)
Belokonova IG, Danilova TN, Klimova KN, Nikitova IS, Rogaleva EIu: Izuchenie ul'trastruktury i tsitokhimicheskikh pokazateleĭ limfotsitov donorov, immunizirovannykh antigenom D(RhO) sistemy rezus. Tsitologiia 1984 Dec;26(12):1372–5 (Eng. Abstr.) (Rus)
Belokrinitskaia OA, Sitnikova LA, Aleksandrovskaia TN: Sluchaĭ vrozhdennoĭ anal'buminemii. Klin Med (Mosk) 1985 Jun;63(6):119–21 (Rus)
Belokrinitskiĭ DV, Mamaeva GG, Gukovskaia NN, Bokaneva IA, Rogunova IA: Pokazateli fagotsitarnoĭ aktivnosti neĭtrofilov u bol'nykh sakharnym diabetom do i posle lecheniia na apparate 'Biostator'. Probl Endokrinol (Mosk) 1984 Nov–Dec;30(6):18–22 (Eng. Abstr.) (Rus)
Belokrinitskiĭ DV see **Beshkenadze MG**
Belokrinitskiĭ DV see **Lukomskiĭ GI**
Belokrinitskiĭ DV see **Riabtsev VG**
Belokrinitskiĭ DV see **Shinaev NN**
Belokrinitskiĭ DV see **Spesivtseva VG**
Belokrylov GA see **Sofronov BN**
Belokrysenko SS, Dugasheva LG: Mnozhestvennoustoĭchivye shtammy semeĭstva Enterobacteriaceae i ikh plazmidy v statsionare. Meditsinskie i teoreticheskie aspekty. Antibiotiki 1984 Dec;29(12):924–31 (Eng. Abstr.) (Rus)
Belokrysenko SS see **Vlodavets VV**
Belokurenko SP see **Sapin MR**
Belokurov IuN, Rybachkov VV, Pankov AG: Ob éndogennoĭ intoksikatsii pri ostroĭ pechenochnoĭ nedostatochnosti i vozmozhnostiakh ee ustraneniia. Vestn Khir 1985 Jan; 134(1):60–4 (Eng. Abstr.) (Rus)
Belokurov IuN, Vvedenskiĭ ML, Romanov VA, Shev'eva EN: Vliianie giperbaricheskoĭ oksigenatsii na giperchuvstvitel'nost zamedlennogo tipa i antiteloobrazovanie u bol'nykh peritonitom. Vestn Khir 1984 Aug;133(8):45–9 (Eng. Abstr.) (Rus)
Belomestnykh VG see **Zverev IaF**
Belon JP, Stimmesse B, Succi C, Boillot A, Sibille JP, Estavoyer JM, Barale F: Intérêt clinique de l'adaptation d'une méthode EMIT aux dosages urinaires d'aminosides. Ann Biol Clin (Paris) 1985;43(3):291–2 (Fre)
Belon JP see **Besançon AM**
Belon JP see **Neidhardt A**
Belonenko GA see **Turanenko LD**
Belonĭ D see **Blanc JL**
Belonog RP see **Man'kovskiĭ NB**
Belonogoff OB see **Korneyev AYa**
Belonogov LI see **Vikhriev BS**
Belonogova TS see **Ershov FI**
Belonozhko AG see **Furkalo NK**
Belonozhko AG see **Ianovskiĭ GV**
Belonozhko NF see **Iushkin AV**
Beloozerova IN, Sirota MG: Aktivnost' neĭronov motosensornoĭ kory vo vremia estestvennoĭ lokomotsii koshki. Neirofiziologiia 1985;17(3):406–8 (Eng. Abstr.) (Rus)
Beloozerova IN see **Arshavskiĭ IuI**
Beloozerova IN see **Arshavsky YuI**
Belopavlovic M, Buchthal A, Beks JW: Barbiturates for cerebral aneurysm surgery. A review of preliminary results. Acta Neurochir (Wien) 1985;76(3–4):73–81
Belopol'skiĭ AA see **Bobkov IuI**
Belopol'skiĭ AA see **Burov NE**
Belopopska P, Motovski A: Izolirane na virusa na transmisivniia gastroenterit v postoiannata kletŭchna liniia SPEV. Vet Med Nauki 1985;22(4):9–14 (Eng. Abstr.) (Bul)
Belopopska P, Motovski A: Kultivirane na virusa na transmisimisivniia gastroenterit v postoianna kletŭchna liniia. Vet Med Nauki 1984;21(6):11–7 (Eng. Abstr.) (Bul)
Belopopska P see **Motovski A**
Beloqui O see **Nunes R**
Belorusov OS, Asoian GA, Ul'ianov AP, Sadovnikov VI: Klinicheskaia transplantatsiia allogennykh pochek posle transorgannoĭ kislorodnoĭ konservatsii. Vestn Akad Med Nauk SSSR 1985;(4):33–40 (Eng. Abstr.) (Rus)
Belorusov OS, Asoian GA, Ul'ianov AP, Revazov VG: Allogennaia transplantatsiia pochek posle prolongirovannoĭ transorgannoĭ kislorodnoĭ konservatsii. Khirurgiia (Mosk) 1984 Oct;(10):107–13 (Rus)
Belorusov OS, Zaretskiĭ VV, Arapoiannis NK, Chemisova GG: Termografiia v diagnostike oslozhneniĭ posle allotransplantatsii pochki. Khirurgiia (Mosk) 1984 Dec; (12):93–7 (Rus)
Belorusov OS see **Chemisova GG**
Belorusov OS see **Rabkin IKh**
Belosevic D see **Burek V**
Belosevic M, Faubert GM, Guy R, MacLean JD: Observations on natural and experimental infections with Giardia isolated from cats. Can J Comp Med 1984 Jul;48(3):241–4
Belosevic M, Faubert GM, MacLean JD: Suppression of primary antibody response to sheep erythrocytes in susceptible and resistant mice infected with Giardia muris. Infect Immun 1985 Jan;47(1):21–5
Belosevic M see **Wallis PM**
Beloshapko GG see **Rozenshtraukh LV**
Beloshitskaia IG, Pankov NV: O taktike bor'by s enterobiozom u deteĭ detskikh doshkol'nykh uchrezhdeniiakh. Pediatriia 1984 Aug;(8):55–6 (Rus)
Beloshitskiĭ PV see **Sutkovoĭ DA**
Beloskurskaia GI, Korol'chuk EI: Dinamika énzimogrammy pechenochnogo profilia u rabochikh fosfornogo proizvodstva i bol'nykh s khronicheskoĭ fosfornoĭ intoksikatsieĭ posle primeneniia giperbaricheskoĭ oksigenatsii. Gig Tr Prof Zabol 1984 Jul;(7):11–5 (Eng. Abstr.) (Rus)
Beloskurskaia GI, Sabyrbaeva KhS, Berdykhodzhin MT: Sostoianie biokhimicheskikh pokazateleĭ okislitel'novosstanovitel'nykh protsessov i energeticheskogo potentsiala u rabotaiushchikh v fosfornom proizvodstve. Gig Tr Prof Zabol 1985 Feb; (2):16–9 (Eng. Abstr.) (Rus)
Belosovič M see **Brozman M**
Belosovič M see **Jány Z**
Belossi P see **Sarramon JP**
Belot JP see **Crozatier B**
Belot JP see **Louvard Y**
Belot Y see **Guenot J**
Belote JM, Handler AM, Wolfner MF, Livak KJ, Baker BS: Sex–specific regulation of yolk protein gene expression in Drosophila. Cell 1985 Feb;40(2):339–48
Belotserkovskaia LI, Savel'eva IuI, Postinkova LK, Piterskaia AI, Karymov LA: Ob'em i kharakter deiatel'nosti spetsialistov sanitarnogigienicheskikh laboratoriĭ po kontroliu za okruzhaiushcheĭ sredoĭ. Sov Zdravookhr 1984; (5):43–5 (Eng. Abstr.) (Rus)
Belotserkovskaia OV, Vitebskiĭ EM, Sadovskaia AM, Stefani DV: Modifitsirovannyĭ metod preparativnogo kletochnogo élektroforeza. Lab Delo 1984;(12):736–40 (Eng. Abstr.) (Rus)
Belotskiĭ SM, Snastina TI: Vozmozhnosti immunodiagnostiki gnoinoĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1984 Aug;(8):17–24 (83 ref.) (Rus)
Belotskiĭ SM, Snastina TI, Dikovskaia ES: Fc mu R na neĭtrofilakh. Biull Eksp Biol Med 1985 Feb;99(2):174–6 (Eng. Abstr.) (Rus)
Belotskiĭ SM, Krastin OA, Karpinskaia TG: Vliianie operatsii na sistemu fagotsitov bol'nogo. Khirurgiia (Mosk) 1985 Feb;(2):92–4 (Eng. Abstr.) (Rus)
Belotskiĭ SM see **Durdyev MD**
Belotskiĭ SM see **Pashutin SB**
Belotskiĭ SM see **Snastina TI**
Belotti G see **Vianna C de B**
Belotti L see **Seghizzi P**
Belous AK see **Sivachenko TP**
Belous AM see **Petrenko AIu**
Belous TI see **Fel'dman EV**
Belous VI, Lishchenko BM: Izmeneniia organa zreniia u khmelevodov. Oftalmol Zh 1984;(4):241–2 (Rus)
Belousov AE, Mezentsev IA: Reorganization of the blood circulation after revascularization of microsurgical free grafts. Acta Chir Plast 1985;27(2):83–90
Belousov AE: Blizhaĭshie rezul'taty mikrokhirurgicheskogo shva sredinnogo i loktevogo nervov na predplech'e. Zh Vopr Neirokhir 1984 Jul–Aug;(4):32–4 (Eng. Abstr.) (Rus)
Belousov AE see **Tkachenko SS**
Belousov AS: Differentsirovannaia terapiia kholetsistitov. Klin Med (Mosk) 1984 Dec;62(12):107–13 (Rus)
Belousov EV, Baĭtinger VF: Prichiny nesostoiatel'nosti pishchevodno–kishechnykh anastomozov na shee. Khirurgiia (Mosk) 1984 Oct;(10):76–9 (Eng. Abstr.) (Rus)
Belousov LV, Chernavskiĭ DS, Solianik GI: Prilozheniia sinergetiki k ontogenezu (o parametricheskom upravlenii razvitiem). Ontogenez 1985 May–Jun;16(3):213–28 (Eng. Abstr.) (Rus)
Belousov LV see **Beliatsev BN**
Belousov LV see **Petrov KV**
Belousov MA, Rudnev VG, Kopshev SN, Kuprieshvili TB: Ul'trazvukovoe issledovanie v posledovom periode. Akush Ginekol (Mosk) 1984 Dec;(12):44–6 (Eng. Abstr.) (Rus)
Belousov MN see **Kirichek VS**
Belousov SS, Sadkovaia RM: Soderzhanie ionizirovannogo kal'tsiia v plazme krovi pri khronicheskoĭ ishemicheskoĭ bolezni serdtsa. Sov Med 1984;(7):3–5 (Eng. Abstr.) (Rus)
Belousov IuV, Gridneva NN: Oslozhneniia iazvennoĭ bolezni u deteĭ. Pediatriia 1984 Jul;(7):43–5 (Eng. Abstr.) (Rus)
Belousova GI see **Ostrovskiĭ NN**
Belousova GN: Stroenie stenki pochechnoĭ arterii pri ognachenii dvigatel'noĭ aktivnosti. Arkh Anat Gistol Embriol 1984 Oct;87(10):21–5 (Eng. Abstr.) (Rus)
Belousova LV see **Moskvitina EL**
Belousova NA: Rol' prenatal'nykh faktorov riska v razvitii sindroma dykhatel'nykh rasstroĭstv u novorozhdennykh. Akush Ginekol (Mosk) 1984 Oct;(10):52–5 (Eng. Abstr.) (Rus)
Belousova NI see **Beregovskiĭ NA**
Belousova NV, Ananian SG: Endoskopicheskoe izuchenie komponentov nebno–glotochnogo smykaniia. Stomatologiia (Mosk) 1985 Mar–Apr;64(2):38–40 (Eng. Abstr.) (Rus)
Belousova NV, Poddubnyĭ BK: Fibroskopiia v otsenke éffektivnosti luchevoĭ terapii raka verkhnikhdykhatel'nykh puteĭ i limfosarkomy glotochnogo kol'tsa. Med Radiol (Mosk) 1985 Aug;30(8):24–8 (Eng. Abstr.) (Rus)
Belousova OB: Dinamicheskoe issledovanie stvolovykh vyzvannykh potentsialov pri anevrizmakh sosudov golovnogo mozga. Zh Vopr Neirokhir 1985 Jan–Feb; (1):38–42 (Eng. Abstr.) (Rus)
Belousova RM see **Aliev MA**
Belousova TA see **Avtsyn AP**
Belousova TM see **Itskovich LN**
Belousova ZF see **Krasnikov PG**
Belov AS see **Vitenchuk SZ**
Belov EF see **Uglov FG**
Belov GV, Arbuzov AA, Davydov VT: Sravnitel'naia otsenka fizicheskikh metodov issledovaniia surfaktantnoĭ sistemy legkikh pri deĭstvii ostroĭ gipoksii. Biull Eksp Biol Med 1985 May;99(5):542–5 (Eng. Abstr.) (Rus)
Belov IM, Shipitsina LM, Glukhova EIu, Sizemov AN, Murav'eva KA: Sravnitel'nye audiologicheskie i élektroéntsefalograficheskie testy rannei diagnostiki narusheniĭ slukha pri épidemicheskom parotite u deteĭ. Vestn Otorinolaringol 1984 Sep–Oct;(5):33–7 (Eng. Abstr.) (Rus)
Belov SA, Krepets GI: Sravnitel'nye svoĭstva nekotorykh usilivaiushchikh ekranov v pediatricheskoĭ praktike. Vestn Rentgenol Radiol 1984 Sep–Oct;(5):87–9 (Eng. Abstr.) (Rus)
Belov SG see **Datsenko BM**
Belov VA see **Rudenko MI**
Belov VP, Tatarinova EA: Kliniko–dinamicheskie osobennosti nevroticheskikh i psikhoticheskikh istericheskikh depressiĭ v otdalennom periode cherepno–mozgovoĭ travmy. Zh Nevropatol Psikhiatr 1985;85(5):715–20 (Eng. Abstr.) (Rus)
Belov DIu, Lantsev EA, Abramchenko VV: Elektroakupunktura pri lechenii slabosti rodovoĭ deiatel'nosti. Akush Ginekol (Mosk) 1984 Aug;(8):36–8 (Eng. Abstr.) (Rus)
Belov IuV, Zhbanov IV: Vrozhdennye anevrizmy koronarnykh arteriĭ. Kardiologiia 1985 Mar;25(3):108–12 (38 ref.) (Rus)
Belov IuV, Zhbanov IV, Shchepkin VA, Shabalkin BV: Sluchaĭ vrozhdennykh anevrizm koronarnykh arteriĭ. Kardiologiia 1985 Apr;25(4):114–5 (Rus)
Belov IuV, Podosinnikov AS, Shabalkin BV: Posleoperatsionnyĭ gnoinyi mediastinit i prokhodimost' aortokoronarnykh shuntov. Grudn Khir 1985 Jan–Feb; (1):21–3 (Eng. Abstr.) (Rus)
Belov IuV see **Konstantinov BA**
Belov IuV see **Rabkin IKh**
Belov IuV see **Shabalkin BV**
Belov IuV see **Vikhrev GA**
Belova A see **Khvatova AV**
Belova EA see **Likutova IV**
Belova II see **Desova AA**
Belova LM see **Krylov MV**

Belova LV: Znachenie tvochestva Abu Ali Ibn Siny dlia sovremennoĭ dermatologii. Klin Med (Mosk) 1985 Apr; 63(4):140–3 (Eng. Abstr.) **(Rus)**
Belova LV: Lineĭnyĭ pigmentnyĭ volosianoĭ borodavchatyĭ nevus. Vestn Dermatol Venerol 1985 May;(5):49–50 (Eng. Abstr.) **(Rus)**
Belova LV: Vklad Abu Ali ibn–Siny v kosmetologiiu. Sov Zdravookhr 1984;(9):53–6 **(Rus)**
Belova LV see **Anton'ev AA**
Belova LV see **Mirakhmedov UM**
Belova NA: Sovremennye formy i metodi sanitarno–prosvetitel'noĭ raboty detskogo stomatologa. Stomatologiia (Mosk) 1984 Nov–Dec;63(6):24–6 (Eng. Abstr.) **(Rus)**
Belova OK see **Lebed'kova SE**
Belova TI, Iunson Iu: Gemato–entsefalicheskiĭ bar'er pri emotsional'nom stresse. Usp Fiziol Nauk 1985 Apr–Jun; 16(2):61–76 (105 ref.) **(Rus)**
Belova TI see **Gorbunova AV**
Belova TI see **Petrova NV**
Belova TI see **Sudakov KV**
Belova TN, Efimov DD, Baenskiĭ AV: Vydelenie vysokomolekuliarnoĭ fraktsii rastvorimykh veshchestv gonokokkov. Vestn Dermatol Venerol 1985 Jun;(6):17–21 (Eng. Abstr.) **(Rus)**
Belova IIu see **Rafikov KhS**
Belovezhdov N, Talakova Ch, Chakŭrski I, Angelova I, Stefanov G: Prichiniteli na uroinfektsii i chuvstvitelnostta im kŭm nai–chesto izpolzuvanite antibiotitsi i khimioterapevtitsi (material na Klinikata po terapiia na vŭtreshnite bolesti i klinichna farmakologiia za 1984 g.). Vutr Boles 1985;24(3):47–50 (Eng. Abstr.) **(Bul)**
Belovezhdov N: Lechenie na difuznite glomerulonefrite pri sistemniia lupus erythematodes sŭs sŭchetanie ot antikoagulanti, kortikosteroidi i imunosupresori. Vutr Boles 1985;24(1):40–9 (Eng. Abstr.) **(Bul)**
Belovezhdov N, Talakova Ch, Angelova I, Chakŭrski I, Koĭchev A: Klinichno izpitvane na lekarstveni sredstva za lechenie na uroinfektsii—pipemidinova kiselina. Vutr Boles 1985;24(2):61–5 (Eng. Abstr.) **(Bul)**
Belovezhdov N: Glomerulonefritŭt s minimalni promeni, difuzniiat mezangioproliferativen glomerulonefrit i ognishtnata i segmentna glomerulna skleroza i khialinoza. Vutr Boles 1984;23(4):42–6 (Eng. Abstr.) **(Bul)**
Belovezhdov N: Idiopatichen nefrozen sindrom. Vutr Boles 1984;23(4):14–21 (169 ref.) **(Bul)**
Belovezhdov N: Lechenie na difuznite membranozni glomerulonefriti s kombiniatsiia ot antikoagulanti i kortikosteroidi. Vutr Boles 1984;23(5):59–67 (Eng. Abstr.) **(Bul)**
Belovezhdov N: Klinichno znachenie na diseminiranoto vŭtreshodovo sŭsirvane. Vutr Boles 1984;23(6):1–7 (26 ref.) **(Bul)**
Belovezhdov N, Robeva R: Klinichni, imunologichni i terapevtichni prouchvaniia pri mezangialniia imunoglobulin–A–glomerulonefrit. Vutr Boles 1984; 23(6):29–37 (Eng. Abstr.) **(Bul)**
Belovezhdov N see **Angelova I**
Belovezhdov N see **Chakŭrski I**
Belovezhdov N see **Khlebarova M**
Belovezhdov N see **Kiperova B**
Belovol AN see **Glukhov IuD**
Belovsky O see **Heubner A**
Belozerov GE, Kertsman VP, Sachkova IIu, Zvereva TV: Sluchaĭ uspeshnogo primeneniia vnutrikoronarnoĭ trombolitícheskoĭ terapii v ostrom periode infarkta miokarda. Grudn Khir 1985 Mar–Apr;(2):84–6 **(Rus)**
Belozerov GE see **Golikov AP**
Belozerov SN, Podsedlovskiĭ TS, Pochkene AA, Baerinene DV: Sravnitel'naia diagnosticheskaia éffektivnost' reaktsiĭ nepriamoĭ immunofliuorestsentsii i sviazyvaniia komplementa na kholodu v diagnostike trikhinelleza liudeĭ. Med Parazitol (Mosk) 1985 Mar–Apr;(2):40–3 (Eng. Abstr.) **(Rus)**
Belozerov IuM see **Belokon' NA**
Belozerov IuM see **Gorbachevskiĭ SV**
Belozerova IN see **Vlasova TF**
Belozerskaia ML see **Proklova IS**
Belozerskaia TA see **Kritskiĭ MS**
Belozerskiĭ AA see **Turianina SM**
Belozorov AP, Navol'nev SO, Mavrov GI: Sravnitel'naia kharakteristika nekotorykh metodov immunofermentnogo opredeleniia summarnykh immunoglobulinov. Zh Mikrobiol Epidemiol Immunobiol 1985 Jan;(1):59–62 (Eng. Abstr.) **(Rus)**
Belpaire F see **Bury J**
Belpaire F see **De Bersaques J**
Belpaire F see **Delcroix C**
Belperron P see **Verret JL**
Belpoggi F see **Maltoni C**
Belsan I: Včasné rozpoznání maligního melanomu kuže. Cas Lek Cesk 1985 Jun 28;124(26):813–5 (Eng. Abstr.) **(Cze)**
Belsanti M see **Federico F**
Belsare RK see **Kumar K**
Belser NO see **Castro CE**
Belser UC, Hannam AG: The influence of altered working–side occlusal guidance on masticatory muscles and related jaw movement. J Prosthet Dent 1985 Mar; 53(3):406–13
Belser UC, Marinello CP: Die perforierte gegossene Adhäsivbrücke—Ergebnisse einer klinischen Langzeituntersuchung. Schweiz Monatsschr Zahnmed 1985 Jul;95(7):560–74 (Eng. Abstr.) **(Ger)**
Belser UC, MacEntee MI, Richter WA: Fit of three porcelain–fused–to–metal marginal designs in vivo: a scanning electron microscope study. J Prosthet Dent 1985 Jan;53(1):24–9
Belser UC see **Marinello CP**
Belser W see **Keen NT**
Belsey RE see **Orwoll ES**
Belsh JM: Brain death. Policy at Middlesex General–University Hospital. J Med Soc NJ 1985 Mar; 82(3):199–205
Belsham GJ see **Denton RM**
Belsham GJ see **Harvey R**
Belsham PA see **Peters JL**
Belshe RB, Van Voris LP, Bartram J, Crookshanks FK: Live attenuated influenza A virus vaccines in children: results of a field trial. J Infect Dis 1984 Dec;150(6):834–40
Belshe RB see **Gorse GJ**
Belsheim J see **Gnarpe H**
Belsito A see **Sackner MA**
Belsito AA see **Graham DY**
Belsito DV, Baer RL, Gigli I, Thorbecke GJ: Effect of combined topical glucocorticoids and ultraviolet B irradiation on epidermal Langerhans cells. J Invest Dermatol 1984 Nov;83(5):347–51
Belsito DV see **Bienenstock AN**
Belsito DV see **Thorbecke GJ**
Belsito O, Shouse MN, Bowersox SS: Effects of protein synthesis inhibitors on sleep and amygdala–kindled seizure thresholds in cats. Behav Neural Biol 1984 Jul;41(2):209–16
Belsito O see **Shouse MN**
Bel'skiĭ NE see **Pilipenko VA**
Bel'skiĭ VV see **Volkova VV**
Belsky DH see **Chan PJ**
Belsky DH see **Snyder JM**
Belsky J: Experimenting with the family in the newborn period. Child Dev 1985 Apr;56(2):407–14
Belsky J, Isabella RA: Marital and parent–child relationships in family of origin and marital change following the birth of a baby: a retrospective analysis. Child Dev 1985 Apr; 56(2):342–9
Belsky J see **Gupta S**
Belsky JL, Cuello B, Swanson LW, Simmons DM, Jarrett RM, Braza F: Cushing's syndrome due to ectopic production of corticotropin–releasing factor. J Clin Endocrinol Metab 1985 Mar;60(3):496–500
Belsky JL see **Gupta SM**
Belsky MR, Eaton RG, Lane LB: Closed reduction and internal fixation of proximal phalangeal fractures. J Hand Surg [Am] 1984 Sep;9(5):725–9
Belsky MR see **Doyle LK**
Belsky MR see **Ruby LK**
Belsole RJ, Walling AK: Abductor digiti minimi muscle flap after tumor resection in the hand. Clin Orthop 1984 Nov; (190):220–2
Belsole RJ, Greene TL: Comparative strengths of internal fixation techniques [letter] J Hand Surg [Am] 1985 Mar; 10(2):315–6
Belsole RJ see **Howard FM**
Belsole RJ see **Walling AK**
Belson AR see **Kramer AW Jr**
Belson TP see **Russo KJ**
Belt JA see **Tse CM**
Belt KT, Yu CY, Carroll MC, Porter RR: Polymorphism of human complement component C4. Immunogenetics 1985; 21(2):173–80
Belt KT see **Kan CC**
Belt KT see **Robinson MA**
Belt RJ see **McGovren JP**
Belt RJ see **Moriconi WJ**
Belt RJ see **Taylor S**
Belt T see **Carroll MC**
Beltangady M see **Crist WM**
Beltchev BG see **Alexandrova EA**
Belteton–Deleón EL see **Ortiz–Méndez VM**
Bel'tiukov GA see **Abramov VG**
Belton A, Lee J: Open letter to the William Pickles lecturer. J R Coll Gen Pract 1984 Oct;34(267):551–4
Belton A see **Freinkel N**
Belton A see **Stanley IM**
Belton K see **Kepes JJ**
Belton P see **Davison AJ**
Belton PS, Lyster RL, Richards CP: The 31P nuclear magnetic resonance spectrum of cows' milk. J Dairy Res 1985 Feb;52(1):47–54
Beltrame A see **De Rosis F**
Beltrame A see **Varenna RA**
Beltrame F, Bianco B, Chiabrera A: Automated analysis of living cells through the quantitative use of automated phase contrast microscopy. Cell Biophys 1984 Jun;6(2):103–16
Beltrame M see **Arslan P**
Beltrame M see **Baldin C**
Beltrame M see **Lazzarini A**
Beltramelli A see **Valbonesi M**
Beltramello A, Tognetti F, Gaist G, Rosta L: Posterior fossa haemangioblastomas: angiography versus computed tomography. Acta Neurochir (Wien) 1985;76(1–2):23–7
Beltramello A, Mazza C: Spontaneous disappearance of a large middle fossa arachnoid cyst. Surg Neurol 1985 Aug; 24(2):181–3
Beltramello A, Perini S, Marchini G, Turazzi S: Orbital varix with unusually large phlebolith. J Belge Radiol 1984; 67(5):321–3
Beltramello A see **Perini S**
Beltramello A see **Signorini GC**
Beltramello G see **Cascone C**
Beltrami CA, Di Loreto C, De Nictolis M, Stramazzotti D: Experience with the Oxford tumour marker in uterine cervical lesions. Appl Pathol 1984;2(1):39–42
Beltrami E see **Alarie P**
Beltrami F see **Monai S**
Beltrami TR, May JJ, Bertino JS Jr: Lack of effects of diltiazem on digoxin pharmacokinetics. J Clin Pharmacol 1985 Jul–Aug;25(5):390–2
Beltramini M see **Jori G**
Beltramini M see **Münger K**
Beltramini M see **Ricchelli F**
Beltrán A see **Orozco M**
Beltrán C, de Gómez–Puyou MT, Gómez–Puyou A, Darszon A: Release of the inhibitory action of the natural ATPase inhibitor protein on the mitochondrial ATPase. Eur J Biochem 1984 Oct 1;144(1):151–7
Beltrán F see **Bobenrieth R**
Beltrán FE see **Bobenrieth R**
Beltran J see **de Miguel F**
Beltran J see **Mayol XF**
Beltran J see **Noto AM**
Beltran J see **Villalonga A**
Beltrán JJ, Pacheco M, Castillo J, Galard JJ, Nalda MA: -Reacción anafilactoide inducida por dextrano–40. Rev Esp Anestesiol Reanim 1984 May–Jun;31(3):129–30 **(Spa)**
Beltran JR, Mascarenhas YP, Craievich AF, Laure CJ: Saxs study of structure and conformational changes of crotamine. Biophys J 1985 Jan;47(1):33–5
Beltrán M see **López I**
Beltrán Genesca A see **Leyes García M**
Beltrán Gutiérrez J see **García Vadillo JA**
Beltrán Gutiérrez J see **Olmedo Garzón FJ**
Beltrán–Hernández F see **Philipp M**
Beltrán–Ortega A see **García G**
Beltrandi E see **Gaggi R**
Beltrani B, Tacchino RM, Gui D: Validità diagnostica della citologia per agoaspirazione nei noduli della mammella. Minerva Chir 1985 May 15;40(9):617–20 (Eng. Abstr.) **(Ita)**
Beltrutti D: Cultural factors in chronic pain. Panminerva Med 1984 Apr–Jun;26(2):87–92 (22 ref.)
Belts RP see **Harlass FE**
Beltukov PP see **Burova LA**
Beltz GA see **Flint SJ**
Beltz HF see **Rettig AC**
Beltz WF, Kesäniemi YA, Howard BV, Grundy SM: Development of an integrated model for analysis of the kinetics of apolipoprotein B in plasma very low density lipoproteins, intermediate density lipoproteins, and low density lipoproteins. J Clin Invest 1985 Aug;76(2):575–85
Beltz WF see **Egusa G**
Beltz WF see **Kesäniemi YA**
Beltz WF see **Vega GL**
Beltzer–Garelli H see **Chastang C**
Beluffi G, Ometto A, Rondini G: Ecografia cerebrale in culla in un reparto di terapia intensiva neonatale. Radiol Med (Torino) 1984 Sep;70(9):648–50 **(Ita)**
Beluffi G see **Aricó M**
Beluffi G see **Bianchi E**
Beluffi G see **Danesino C**
Beluffi G see **Kozlowski K**
Beluffi G see **Lorini R**
Beluhan FZ see **Schofield LD**
Beluk D see **Sampliner RE**
Bělusa M, Balcárková H: Komplexní diagnostika Hodgkinovy choroby. Cesk Pediatr 1984 Feb;39(2):86–7 (Eng. Abstr.) **(Cze)**
Bělusa M, Balcárková H: Rizikové faktory u akutní lymfoblastické leukémie a jejich vztah k prognóze. Cesk Pediatr 1984 Feb;39(2):69–71 (Eng. Abstr.) **(Cze)**
Bělusa M: Problémy pediatrické onkologie. Cesk Pediatr 1984 Feb;39(2):65–8 (Eng. Abstr.) **(Cze)**
Belusa M, Schmickaly J: Die primäre Beugesehnennaht im 'Niemandsland' der Hand. Zentralbl Chir 1984; 109(22):1441–50 (Eng. Abstr.) **(Ger)**
Bělusa M see **Balcárková–Sebánková H**
Beluschi C see **Stagnaro MG**
Belva P see **Verhelst G**
Belva P see **Willems JP**
Belval T, Hellums JD, Solis RT: The kinetics of platelet aggregation induced by fluid–shearing stress. Microvasc Res 1984 Nov;28(3):279–88
Belvedere F see **Mavilla V**
Belvedere G: In vitro metabolic activation in genotoxicity assays with mammalian cell cultures. Boll Chim Farm 1985 Feb;124(2):57–68
Belvedere G, Elovaara E, Vainio H: Activation of styrene to styrene oxide in hepatocytes and subcellular fractions of rat liver. Toxicol Lett 1984 Nov;23(2):157–62
Belvedere G, Talve L, Hietanen E, Vainio H: Effect of blood on styrene oxidation in perfused rat liver. Toxicol Lett 1984 Dec;23(3):261–5
Belvedere G see **Norppa H**
Belvedere M see **Bolis PF**
Belvedere M see **Di Blasi S**
Belver A see **Donaire JP**

Belville WD see **Finnerty RU**
Belville WD see **Mason JC**
Belville WD see **Miles BJ**
Belville WD see **Schoenfeld RH**
Bély M, Ratkó I, Hodinka L, Márkus I, Tanka D, Bozsóky S: Clinical and histological evaluation of synovial needle-biopsies in rheumatoid arthritis. II. Relationship between local clinical activity and histological pattern. Acta Morphol Hung 1984;32(2):133–42
Bély M see **Sajics G**
Belyaev BS see **Lideman RR**
Belyaev ND, Budker VG, Dubrovskaya VA, Khristeljubova NB, Kiseleva EV, Matveeva NM, Sukojan MA: Membrane-mediated changes in the structure of chromosomes. Chromosoma 1985;92(3):193–9
Belyaev ND see **Sukoyan MA**
Belyaeva ES see **Semeshin VF**
Belyaeva ES see **Vlasova IE**
Belyakova N see **Krayevsky A**
Belyamani K see **Benzakour T**
Belyavsky AV see **Bavykin SG**
Belyea MJ, Zingraff MT: Monitoring rural-urban drug trends: an analysis of drug arrest statistics 1976–1980. Int J Addict 1985 Mar;20(3):369–80
Belyĭ AA: Vliianie kaliia glutaminata na vodno-élektrolitnyĭ obmen i kislotno-osnovnoe sostoianie u liudeĭ raznogo vozrasta. Vrach Delo 1984 Aug;(8):78–82 (Eng. Abstr.) **(Rus)**
Belyĭ BI: Psikhicheskie narusheniia u bol'nykh s odnostoronnymi lobnymi opukholiami. Zh Nevropatol Psikhiatr 1985;85(2):224–32 (Eng. Abstr.) **(Rus)**
Belyĭ EK, Miasnikov AA, Mendeleev IM: Obluchenie bol'nykh limfogranulematozom krupnymi poliami slozhnoĭ konfiguratsii s raschetom pogloshchennykh doz posredstvom mikro-EVM. Ter Arkh 1985;57(5):107–10 (Eng. Abstr.) **(Rus)**
Belyĭ IS, Lebed' LD, Sernevich PG, Petrenko NV: Neotlozhnaia khirurgiia pri oslozhnennom rake organov briushnoĭ polosti. Klin Khir 1985 Apr;(4):55–6 (Eng. Abstr.) **(Rus)**
Belyĭ IS, Malinetskiĭ TG: Patologiia zhirovykh priveskov tolstoĭ kishki. Vestn Khir 1984 Oct;133(10):79–80 **(Rus)**
Belyĭ IS, Malinetskiĭ TG, Kozadaev VI: Diagnostika i lechenie divertikula Mekkelia. Khirurgiia (Mosk) 1985 Feb;(2):72–5 (Eng. Abstr.) **(Rus)**
Belyĭ IS see **Aslanian AA**
Belyĭ KF see **Anisimov AI**
Belyĭ VF see **Mogilevskiĭ AIa**
Belyĭ VP, Gonzales BB: Zavisimost' chastoty samostimuliatsii ot dlitel'nosti razdrazhaiushchikh stimulov i ee sootnoshenie s predpochitaemoĭ zhivotnymi dlitel'nostiu. Zh Vyssh Nerv Deiat 1984 Jul–Aug;34(4):685–93 (Eng. Abstr.) **(Rus)**
Belyĭ VP, Orlov IV: Rol' noradrenalina v sinapticheskikh protsessakh v otdel'nykh neironakh gippokampa pri samostimulistsii. Fiziol Zh SSSR 1984 Oct;70(10):1421–8 (Eng. Abstr.) **(Rus)**
Belyĭ VP, Gonzalez BB: Dinamika vidospetsificheskoĭ dvigatel'noĭ reaktsii u krolikov v zavisimosti ot dlitel'nosti stimuliatsii mezhutochnogo mozga. Zh Vyssh Nerv Deiat 1984 Nov–Dec;34(6):1072–7 (Eng. Abstr.) **(Rus)**
Belyĭ VP, Badikov VI, Ismatov EA: Ob'ektivnye proiavleniia funktsional'noĭ sistemy povedeniia, napravlennogo na poluchenie polozhitel'nogo émotsional'nogo podkrepleniia. Vestn Akad Med Nauk SSSR 1985;(2):29–35 (Eng. Abstr.) **(Rus)**
Belyĭ VP, Peres-Markes LU: Vegetativnye korreliaty formirovaniia funktsional'noĭ sistemy samorazhdrazheniia. Zh Vyssh Nerv Deiat 1985 Jan–Feb;35(1):125–31 (Eng. Abstr.) **(Rus)**
Belyĭ VV, Khizhaa AF: Formalizovannaia model' generirovaniia al'fa-ritma éntsefalogramm cheloveka na osnove polozhenii statisticheskoĭ dinamiki. Biofizika 1985 May–Jun;30(3):487–90 (Eng. Abstr.) **(Rus)**
Belyĭ IuN see **Tiunov LA**
Belyĭ VIa see **Eriukhin IA**
Belykh AG, Sergeev PV: Mekhanizmy vliianiia opiatov i opioidov na funktsii polovykh zhelez i kory nadpochechnikov. Farmakol Toksikol 1984 Nov–Dec; 47(6):102–8 (62 ref.) **(Rus)**
Belykh SI see **Polous IuM**
Belykh SI see **Smirnov AN**
Belykh SI see **Stepanov EA**
Belz G see **Belz GG**
Belz GG, Matthews J, Heinrich J, Wagner G: Controlled comparison of the pharmacodynamic effects of nicorandil (SG-75) and isosorbide dinitrate in man. Eur J Clin Pharmacol 1984;26(6):681–5
Belz GG, Matthews JH, Graf D, Stern HC, Bachmann R, Belz G, Steinijans VW, Palm D: Dynamic responses to intravenous urapidil and dihydralazine in normal subjects. Clin Pharmacol Ther 1985 Jan;37(1):48–54
Belz GG, Stern HC, Butzer R: Dose-response following single administrations of a new cardiac performance enhancer RO 13-6438 in normal volunteers. J Cardiovasc Pharmacol 1985 Jan–Feb;7(1):86–90
Belz GG see **Stern H**
Belz GG see **Stern HC**
Belz GG see **Tscholllar W**
Belz GG see **Wellstein A**
Belzberg A see **Muir AL**
Belzberg H see **Pittiruti M**
Belzberg H see **Sganga G**
Belzer F see **Glass NR**
Belzer FO, Hoffmann RM, Rice MJ, Southard JH: Combination perfusion-cold storage for optimum cadaver kidney function and utilization. Transplantation 1985 Feb; 39(2):118–21
Belzer FO see **Barnett M**
Belzer FO see **Burlingham WJ**
Belzer FO see **Fields BL**
Belzer FO see **Glass NR**
Belzer FO see **Pavlock GS**
Belzer FO see **Rice MJ**
Belzer FO see **Sollinger HW**
Belzer FO see **Southard JH**
Belzer MB: Hemorrhagic complications. Minn Med 1985 Mar;68(3):221–3
Belzer SK see **Collett MS**
Belxanegui Otano T see **Ojeda Pérez E**
Bem EM see **Chmielnicka J**
Bem S see **Czarnobilski Z**
Bem SL: Androgyny and gender schema theory: a conceptual and empirical integration. Nebr Symp Motiv 1984; 32:179–226 (69 ref.)
Bem Z see **Gabryś K**
Bem Z see **Galazka Z**
Beman J see **Miller PJ**
Bembom JC see **Piegas LS**
Bembom MC see **Fontes VF**
Bembridge M, Madej TH: Neurogenic pulmonary oedema [letter] Anaesthesia 1985 Feb;40(2):202–4
Bement CL see **Langner RO**
Bement WJ see **Sinclair PR**
Bemiller JN see **Commean VL**
BeMiller JN see **Grynkiewicz G**
Bemiller PM, Reeder SC: Effect of lead on fibroblasts taken from an 84-year-old donor. Mech Ageing Dev 1985 May 13;30(2):169–77
Bemis CE see **Clancy KF**
Bemis CE see **Iskandrian AS**
Bemis CE see **Nestico PF**
Bemis DA see **Plotkin BJ**
Bemis KG see **Hynes MD**
Bemporad JR, Vasile RG: Classification of depression. Compr Ther 1985 Jul;11(7):13–8
Bemporad JR, Lee KW: Developmental and psychodynamic aspects of childhood depression. Child Psychiatry Hum Dev 1984 Spring;14(3):145–57
Bemrick WJ see **Saatara Oz H**
Bémurat M see **Clémenty J**
Ben A see **Shiraiwa K**
Ben A see **Suzuki K**
Ben R see **Boehnlein JK**
Ben R see **Domoto K**
Ben T see **Lichti U**
Ben Abdallah K see **Zaiem A**
Ben Abdallah M see **Triki S**
Ben Abdallah N see **Boukhris R**
Ben Abdessalem F see **Ladjimi S**
Ben Abdesslem R see **Ayed S**
Ben Aderet N, Cohen I, Abramowicz JS, Becker E, Sazbon L: Traumatic coma during pregnancy with persistent vegetative state. Case report. Br J Obstet Gynaecol 1984 Sep;91(9):939–41
Ben Aderet N see **Altaras M**
Ben-Aderet N see **Cohen I**
Ben-Aderet N see **Jaffe R**
Ben Aderet N see **Kovatz S**
Ben Aharon U see **Shperber Y**
Ben-Aissa H, Paulie S, Kobo H, Biberfeld P, Hansson Y, Lundblad ML, Gustafson H, Jonsdottir I, Perlmann P: Specificities and binding properties of 2 monoclonal antibodies against carcinoma cells of the human urinary bladder. Br J Cancer 1985 Jul;52(1):65–72
Ben-Aissa H see **Kobo H**
Ben-Aissa H see **Paulie S**
Ben Ali M see **Texier JJ**
Ben Amar M, Atwood H, Cooper P: Compound effects of bisulphite ion on frog skeletal muscle. Biochem Pharmacol 1985 Mar 1;34(5):637–40
Ben-Ami M, Koren A, Goshen J, Katzuni E: [Familial echinococcosis] Harefuah 1984 Sep;107(5–6):124–6 (Eng. Abstr.) **(Heb)**
Ben-Ami M see **Koren A**
Ben-Ami T see **Wood BP**
Ben Amitai D see **Rabinowitz S**
Ben Ammar A see **Filali A**
Ben Ammar R see **Ben Rachid MS**
Ben Ammar S see **Mebazaa A**
Ben Amor A see **Gueddiche M**
Ben Amor MS see **Masref A**
Ben Amor N see **Gargouri M**
Ben Arab S, Chalbi N: Contribution à une étude de la consanguinité et ses effets dans le gouvernorat de Bizerte. Tunis Med 1984 Nov;62(7):551–4 (Eng. Abstr.) **(Fre)**
Ben-Ari G see **Rubinstein E**
Ben-Ari J, Merlob P, Mimouni F, Reisner SH: Characteristics of the male genitalia in the newborn: penis. J Urol 1985 Sep;134(3):521–2
Ben-Ari K see **Rosenbaum M**
Ben-Ari Y: Limbic seizure and brain damage produced by kainic acid: mechanisms and relevance to human temporal lobe epilepsy. Neuroscience 1985 Feb;14(2):375–403 (200 ref.)
Ben-Ari Y see **Berger ML**
Ben-Ari Y see **Charton G**
Ben-Ari Y see **Nitecka L**
Ben-Ari Y see **Pinard E**
Ben-Ari Y see **Tremblay E**
Ben-Arie J see **Keret D**
Ben-Arie O see **Swartz L**
Ben-Arie Y see **Bialik V**
Ben-Arieh Y see **Iosilevsky G**
Ben-Aryeh H, Ur I, Ben-Porath E: The relationship between antigenaemia and excretion of hepatitis B surface antigen in human whole saliva and in gingival crevicular fluid. Arch Oral Biol 1985;30(1):97–9
Ben-Aryeh H, Krivoy N, Makhoul N, Streichman S, Szargel R, Gutman D, Alroy G: The correlation between serum digoxin and electrolytes in saliva and erythrocytes in digitalized patients. J Oral Med 1982 Oct–Dec;37(4):124–9
Ben-Aryeh H, Berdicevsky I, Zinmann P, Szargel R, Alroy G, Gutman D: Salivary composition and oral Candida in asthmatic children and the effect of inhaled drugs. J Oral Med 1985 Jul–Sep;40(3):123–6
Ben-Aryeh H, Naon H, Horovitz G, Szargel R, Gutman D: Salivary and lacrimal secretions in patients on lithium therapy. J Psychiatr Res 1984;18(3):299–306
Ben-Aryeh H, Gutman D: [Detection and treatment of xerostomy] Harefuah 1983 Jun;104(11–12):491–5 (Eng. Abstr.) **(Heb)**
Ben-Aryeh H see **Gozal D**
Ben-Aryeh H see **Gutman D**
Ben-Aryeh H see **Kraiem Z**
Ben-Aryeh H see **Sharon A**
Ben-Arzi S see **Zakay D**
Ben-Asher E, Aloni Y: Transcription of minute virus of mice, an autonomous parvovirus, may be regulated by attenuation. J Virol 1984 Oct;52(1):266–76
Ben Attia A see **Maalej M**
Ben Attia M, Lerner-Natoli M, Rondouin G, Heaulme M, Baldy-Moulinier M: Modifications dans le système limbique des récepteurs aux benzodiazépines après embrasement du bulbe olfactif chez le rat. C R Soc Biol (Paris) 1984; 178(6):697–704 (Eng. Abstr.) **(Fre)**
Ben Attia M see **Sayed S**
Ben Avraham R, Shalitin Y: The specificity and kinetic properties of trypsin ethylated at the binding site. FEBS Lett 1985 Jan 28;180(2):239–42
Ben-Avram CM, Shively JE, Shaddock RK, Waheed A, Rajavashisth T, Lusis AJ: Amino-terminal amino acid sequence of murine colony-stimulating factor 1. Proc Natl Acad Sci USA 1985 Jul;82(13):4486–9
Ben-Avram CM see **Orloff MS**
Ben-Avram CM see **Pande H**
Ben-Avram CM see **Reeve JR Jr**
Ben Ayed F, Boussen H, Jaafoura M, Ben Youssef R, Marouene A, Trabelsi N, Tabbane F, Cammoun M, Mourali N: Le lymphome de Burkitt en Tunisie. A propos de 18 cas. Tunis Med 1984 Jan–Feb;62(1):73–7 (Eng. Abstr.) **(Fre)**
Ben Ayed F, Ladjimi S, Boussen H, Jaafoura M, Ben Youssef R, Benna F, Djemel A, Jaziri M, Belhassen S, Cammoun M, et al: La chimiothérapie dans le carcinome anaplasique bronchique á petites cellules (á propos de 6 observations). Résultats préliminaires. Tunis Med 1983 Nov–Dec; 61(6):385–7 (Eng. Abstr.) **(Fre)**
Ben Ayed F see **Amiel JL**
Ben Ayed H see **Ben Khalifa F**
Ben Ayed H see **Ben Maiz H**
Ben Ayed H see **Boelen C**
Ben Ayed H see **Hamza M**
Ben Ayed K see **Khrouf N**
Ben Ayed M see **Bel Hadj Brik N**
Ben Ayed M see **Ghorbel A**
Ben Ayed N see **Ben Hassine MR**
Ben-Barak Y, Russell JT, Whitnall MH, Ozato K, Gainer H: Neurophysin in the hypothalamo-neurohypophysial system. I. Production and characterization of monoclonal antibodies. J Neurosci 1985 Jan;5(1):81–97
Ben-Barak Y, Russell JT, Whitnall M, Ozato K, Gainer H: Phylogenetic cross-reactivities of monoclonal antibodies produced against rat neurophysin. Cell Mol Neurobiol 1984 Dec;4(4):339–49
Ben-Barak Y see **Whitnall MH**
Ben Bassat H, Rabinowitz R, Polliack A, Hadar R, Schlesinger M: Establishment of the Amsalem T-cell line from a patient with acute lymphoblastic leukemia. Expression of E-receptor-associated antigens in cells incapable of forming E-rosettes. Int J Cancer 1985 Jan 15;35(1):27–33
Ben-Bassat H see **Feinmesser R**
Ben-Bassat H see **Matzner Y**
Ben-Bassat I, Gale RP: Hybrid acute leukemia. Leuk Res 1984;8(6):929–36
Ben-Bassat I see **Bistritzer T**
Ben-Bassat I see **Pines A**
Ben-Bassat I see **Ramot B**
Ben-Bassat J, Penchas S, Atlan A, Slater P: [Clinical decisions under uncertainty: a proposal for an undergraduate course in medicine] Harefuah 1985 Apr 1; 108(7):353–7 (Eng. Abstr.) **(Heb)**
Ben-Bassat M see **Berliner S**
Ben-Bassat M see **Ilfeld D**

Ben-Bassat M see **Sarig A**
Ben-Bassat M see **Stark H**
Ben Chaabane T, Ben Redjeb S, Bouzouia N, Kechrid A, Ben Salem N, Zribi A, Boujnah A: Etude de l'activité in vitro de 4 aminosides sur des germes gram négatif.
Tunis Med 1984 Dec;62(8):591–4 (Eng. Abstr.) **(Fre)**
Ben-Chaim O see **Landshman N**
Ben Chakroun Y see **Mourot F**
Ben Cheikh M see **Ladjimi A**
Ben Chetrit E, Dunsky EH, Wollner S, Eilat D: In vivo clearance and tissue uptake of an anti-DNA monoclonal antibody and its complexes with DNA.
Clin Exp Immunol 1985 Apr;60(1):159–68
Ben-Chetrit E, Naparstek Y, Ehrenfeld M, Eliakim M: Short course of synacthen therapy as an adjunct in the management of rheumatoid arthritis. Clin Rheumatol 1985 Jun;4(2):155–60
Ben-Chetrit E, Yaari Y: [Toxic methemoglobinemia—due to acute aniline-bromide poisoning] Harefuah 1983 Oct 16; 105(8):219–21 (Eng. Abstr.) **(Heb)**
Ben-Chetrit E, Assaf Y, Shinar E: Predominant T cells in pleural effusion of a patient with B-cell CLL.
Acta Haematol (Basel) 1985;73(2):101–3
Ben-Chetrit E, Rubinow A: [Local amyloidosis] Harefuah 1985 May 1;108(9):453–6 **(Heb)**
Ben-Chetrit E, Eliakim M: [Severe diuretic-induced hyponatremia and hypokalemia in the elderly] Harefuah 1984 Jun 1;106(11):500–2 (Eng. Abstr.) **(Heb)**
Ben-Chetrit E, Flusser D, Assaf Y: Severe bleeding complicating percutaneous bone marrow biopsy [letter]
Arch Intern Med 1984 Nov;144(11):2284
Ben-Chetrit E, Ackerman Z, Eliakim M: Amiodarone-associated hypothyroidism—a possible cause of digoxin intoxication. Am J Med Sci 1985 Mar; 289(3):114–6
Ben-Chetrit E see **Galun E**
Ben-David J see **Fradis M**
Ben-David M see **Weizman A**
Ben David Y see **Flugelman MY**
Ben-David Y see **Lewis BS**
Ben David Y see **Yefenof E**
Ben-Dov D, Weinberg G, Auslaender L: Sclerosing cholangitis associated with familial combined immunodeficiency in a 1-year-old infant. Isr J Med Sci 1985 Apr;21(4):391–3
Ben-Dov G, Carmon A: Rhythm length and hemispheric asymmetry. Brain Cogn 1984 Jan;3(1):35–41
Ben-Dov I, Berry EM, Kopolovic J: Poststreptococcal nephritis and acute rheumatic fever in two adults.
Arch Intern Med 1985 Feb;145(2):338–9
Ben Dov I see **Springer C**
Ben Dridi M see **Ben Khalifa F**
Ben Dridi M see **Boelen C**
Ben Dridi MF, Houas F, Maaroufi S, Jelloul N, Ouarda N, Gassab A, Zaimi I, Zaouche A, Belkahia A, Ben Osman R: Les corps étrangers des voies aériennes et des voies digestives supérieures: à propos de 123 observations.
Tunis Med 1985 Jan;63:9–14 (Eng. Abstr.) **(Fre)**
Ben-Dror G, Suprun H, Shkolnik T: [Peritoneal mesotheliomas and exposure to asbestos] Harefuah 1985 May 1;108(9):435–7 (Eng. Abstr.) **(Heb)**
Ben-Efraim S: Immunomodulation of antitumour response by drugs: is this related to their selective effect on suppressor T cells? Asian Pac J Allergy Immunol 1985 Jun;3(1):4–6
Ben-Efraim S, Komlos L, Notmann J, Hart J, Halbrecht I: In vitro selective effect of melphalan on human T-cell populations. Cancer Immunol Immunother 1985;19(1):53–6
Ben-Efraim S see **Bocian RC**
Ben-Efraim S see **Halperin D**
Ben-Efraim S see **Klajman A**
Ben-Efraim S see **Komlos L**
Ben-Efraim S see **Ophir R**
Ben-Efraim S see **Relyveld EH**
Ben-Elisha M, Suissa A, Edelman S, Enat R: Cirrhose biliaire primitive: dix cas suivis pendant 10 ans en Israël.
Gastroenterol Clin Biol 1985 Jun-Jul;9(6–7):545–6 **(Fre)**
Ben Farhat D see **el May M**
Ben Farhat M see **Saffar H**
Ben Galim E see **Kieselstein M**
Ben Gershôm E see **de Zegher F**
Ben-Haim O see **Azizi E**
Ben Haim S, Kahana L, Bentur Y, Sheinfeld M, Levy L, Laor A, Bursztein S: Effect of metoclopramide—a dopaminergic blocker and endogenous cortisol on TSH secretion in critically ill men. Acta Endocrinol (Copenh) 1985 May; 109(1):70–5
Ben Halima T, Tabka H, Amamou R, Hamdi A, Achour H: Les péritonites post-opératoires. Etude analytique de 26 observations. Tunis Med 1984 Nov;62(7):535–41 (Eng. Abstr.) **(Fre)**
Ben Hamda A see **Ben Hamida M**
Ben Hamida M: La myopathie récessive autosomique sévère de l'enfance en Tunisie. Bull Acad Natl Med (Paris) 1984 Oct-Nov;168(7–8):937–40 **(Fre)**
Ben Hamida M, Attia-Romdhane N, Mrabet-Bahri A, Ben Hamda A, Slim M, Larnaout A: Les handicapés moteurs.
Tunis Med 1985 Apr;63(4):251–88 **(Fre)**
Ben Hamida M see **Chami I**
Ben Hamida M see **el Gazzah L**
Ben Hamida M see **Letaif F**
Ben Hamida R see **Saïd R**
Ben Hamouda MH, Ammar M: Mise en évidence d'activateurs du plasminogène dans la salive d'un insecte prédateur de la famille des Reduviidae (Heteroptera).
Arch Inst Pasteur Tunis 1984 Mar;61(1):73–95 (Eng. Abstr.) **(Fre)**
Ben-Hanan I see **Landshman N**
Ben Hassel M see **Catros A**
Ben-Hassel M see **Resbeut M**
Ben Hassen see **Ghariani MT**
Ben Hassine K: Les alvéolites allergiques extrinsèques, à propos de 3 observations. Tunis Med 1983 May-Jun; 61(3):219–21 (Eng. Abstr.) **(Fre)**
Ben Hassine K see **Dakhlia S**
Ben Hassine MR, Ben Miled MT, el Gharbi T, Ben Ayed N: Le tabagisme passif chez l'asthmatique. Tunis Med 1984 May-Jun;62(3):251–4 (Eng. Abstr.) **(Fre)**
Ben Hassine MR see **Jeguerim MS**
Ben Hassine R see **Chabbou A**
Ben Hassine R see **Haltiti R**
Ben H'mida M see **Belkahia A**
Ben-Horin E see **Ben-Horin N**
Ben-Horin N, Ben-Horin E, Frenk H: The effects of proglumide on morphine induced motility changes.
Psychopharmacology (Berlin) 1984;84(4):541–3
Ben-Hur E, Lindquist K, Elkind MM: Poly(ADP-ribose) and the recovery from damage in Chinese hamster cells due to 5-bromodeoxyuridine photolysis. Int J Radiat Biol 1985 Jul;48(1):33–43
Ben-Hur E, Rosenthal I: Factors affecting the photokilling of cultured Chinese hamster cells by phthalocyanines.
Radiat Res 1985 Sep;103(3):403–9
Ben-Hur E: Involvement of poly (ADP-ribose) in the radiation response of mammalian cells.
Int J Radiat Biol 1984 Dec;46(6):659–71 (79 ref.)
Ben-Hur E, Rosenthal I: The phthalocyanines: a new class of mammalian cells photosensitizers with a potential for cancer phototherapy. Int J Radiat Biol 1985 Feb; 47(2):145–7
Ben-Hur E, Chen CC, Elkind MM: Inhibitors of poly(adenosine diphosphoribose) synthetase, examination of metabolic perturbations, and enhancement of radiation response in Chinese hamster cells. Cancer Res 1985 May; 45(5):2123–7
Ben-Hur H see **Katz Z**
Ben-Hur N see **Golan J**
Ben-Hur N see **Sternberg N**
Ben-Hur N see **Yardeni P**
Ben-Ishai Z, Haas M, Triglia D, Lee V, Nahmias J, Bar-Shany S, Jensen FC: Human T-cell lymphotropic virus type-I antibodies in Falashas and other ethnic groups in Israel. Nature 1985 Jun 20–26;315(6021):665–6
Ben-Ishay D see **de Mendonca M**
Ben-Ishay D see **Diop L**
Ben-Ishay D see **Doucet A**
Ben-Ishay D see **Garthoff B**
Ben-Ishay D see **Krakoff LR**
Ben-Ishay D see **Lichtstein D**
Ben-Ishay D see **Marche P**
Ben-Ishay D see **Mekler J**
Ben-Ishay D see **Parini A**
Ben-Ishay D see **Schorer-Apelbaum D**
Ben-Ishay D see **Stessman J**
Ben-Ishay D see **Yagil Y**
Ben-Ishay Z, Prindull G, Borenstein A, Sharon S: Bone marrow stromal deficiency in acute myeloid leukemia in mice. Leuk Res 1984;8(6):1057–64
Ben Ismail M, Abid F, Boughzela E, Ayari M: Accidents thrombo-emboliques (ATE) chez les porteurs de prothèses mécaniques et d'hétérogreffes.
Ann Cardiol Angeiol (Paris) 1985 Apr 15;34(4):197–203 (Eng. Abstr.) **(Fre)**
Ben Ismail M, Kafsi N, Cormier B, Trabelsi S: Evolution des prothèses de Starr Edwards en position mitrale. Facteurs de pronostics. A propos de 309 cas.
Arch Mal Coeur 1984 Aug;77(8):930–6 (Eng. Abstr.) **(Fre)**
Ben Ismail M: Cardiologie 1984. Tunis Med 1984 Dec; 62(8):559–60 **(Fre)**
Ben Ismail M see **Ammar H**
Ben Ismail M see **Boukhris R**
Ben Ismail M see **Bousnina A**
Ben Ismail M see **Kamoun N**
Ben-Ismail R: Evaluation de l'activité du mébendazole dans la taeniase a Hymenolepis nana en Tunisie.
Bull Soc Pathol Exot Filiales 1984 May-Jun;77(3):363–8 (Eng. Abstr.) **(Fre)**
Ben-Itzhak I, Bassan HM, Grishkan A, Boss J: [Prolonged survival in signet-ring cell carcinoma of the breast with metastases] Harefuah 1983 Jun;104(11–12):509–11 (Eng. Abstr.) **(Heb)**
Ben-Itzhak J, Levi BZ, Shor R, Lanir A, Bassan HM, Ulitzur S: The formation of genotoxic metabolites of benzo[a]pyrene by the isolated perfused rat liver, as detected by the bioluminescence test. Mutat Res 1985 Jun; 147(3):107–12
Ben-Itzhak J, Bassan HM, Shor R, Lanir A: Digoxin quinidine interaction: a pharmacokinetic study in the isolated perfused rat liver. Life Sci 1985 Aug 5;37(5):411–5
Ben-Izhak O, Shechter Y, Tatarsky I: [Direct antiglobulin test (Coombs test) association with autoimmune hemolytic anemia] Harefuah 1984 Dec 2;107(11):351–3 **(Heb)**
Ben Jaafar M, Ladgham A, Ellouz R, Bouzouita K, Zaouche A, Chabchoub N: La sialographie. Apport et limites en pathologie tumorale salivaire. Tunis Med 1983 Jul-Aug; 61(4):287–90 **(Fre)**
Ben Jaafar M see **Ladjimi A**
Ben Jebria A: A mechanical approach to the longitudinal dispersion of gas flowing in human airways. J Biomech 1985;18(5):399–405
Ben Jebria A, Varene P: Analytical simulation of longitudinal gas mixing in the human central airways.
Int J Biomed Comput 1984 Nov-Dec;15(6):405–17
Ben Jebria A see **Brea M**
Ben Jelloul N see **Belkahia A**
Ben-Jonathan N, Arbogast LA, Rhoades TA, Bahr JM: Norepinephrine in the rat ovary: ontogeny and de novo synthesis. Endocrinology 1984 Oct;115(4):1426–31
Ben-Jonathan N see **Bahr JM**
Ben Khalifa F, Khaled K, Ben Ayed H: Etude de l'épidémiologie du diabète dans la population de Tunis. A partir d'un échantillon représentatif. Tunis Med 1982 Jul-Aug;60(4):32–46 **(Fre)**
Ben Khalifa F, Ben Dridi M, Aissi N, Papoz L, Eschwege E, Ben Ayed H: Corrélations cholestérolémie et autres parametres au sein de la population de Tunis.
Tunis Med 1983 Mar-Apr;61(2):99–104 (Eng. Abstr.) **(Fre)**
Ben Khaliffa H see **el Goulli N**
Ben Kheder A, Koubeji H, el Mekki L: L'asthme dans le syndrome de Netherton, étude clinique et perspectives physiopathologiques. Tunis Med 1984 May-Jun; 62(3):235–9 (Eng. Abstr.) **(Fre)**
Ben Kheder A see **Jeguerim MS**
Ben Khedher A see **Jeguerim MS**
Ben Khelifa H see **Bel Hadj Brik N**
Ben Khelifa H see **Najjar T**
Ben-Levy R see **Rozenblatt S**
Ben Maiz H, Khedder A, Kouki F, Ben Ayed H: Le rein diabétique. Tunis Med 1982 Jul-Aug;60(4):84–95 **(Fre)**
Ben Maiz H see **Ayed K**
Ben Maiz H see **Coursaget P**
Ben Mami N see **Sakka T**
Ben Mansour A, Achour A, Chabchoub S, Nagati K, Desjeux JF: Effets comparés de la solution de l'OMS et d'une solution simplifiée chez le nourrisson présentant une diarrhée aiguë. Ann Pediatr (Paris) 1985 Mar 25;32(3 Pt 2):315–20 (Eng. Abstr.) **(Fre)**
Ben Mansour A see **Peyrot M**
Ben-Menachem E see **Johansson BB**
Ben Miled E see **Oueslati R**
Ben Miled MT, Zakhama B, Maalej M, el Gharbi T: L'embolie pulmonaire en milieu pneumologique.
Tunis Med 1983 May-Jun;61(3):201–4 (Eng. Abstr.) **(Fre)**
Ben Miled MT, Zakhama B, el Gharbi B, el Gharbi T: Données préliminaires sur l'épidémiologie de l'asthme chez l'adolescent tunisien. Tunis Med 1984 May-Jun;62(3):175–9 (Eng. Abstr.) **(Fre)**
Ben Miled MT see **Ben Hassine MR**
Ben Miled MT see **Haltiti R**
Ben Miled S see **Marrakchi Z**
Ben Milid T see **Zouari R**
Ben Naceur M see **Mebazaa A**
Ben Naceur M see **Slimane ML**
Ben Nasr L see **Bachelet M**
Ben Nasr L see **Bader CA**
Ben-Nun A, Choi E, McIntyre KR, Leeman SA, McKean DJ, Seidman JG, Glimcher LH: DNA-mediated transfer of major histocompatibility class II I-Ab and I-Abm12 genes into B lymphoma cells: molecular and functional analysis of introduced antigens. J Immunol 1985 Aug; 135(2):1456–64
Ben-Nun A, Strauss W, Leeman SA, Cohn LE, Murre C, Duby A, Seidman JG, Glimcher LH: An Ia-positive mouse T-cell clone is functional in presenting antigen to other T cells. Immunogenetics 1985;22(2):123–30
Ben-Nun A see **Buse JB**
Ben-Nun A see **Kolb H**
Ben Omar M see **Punzard Y**
Ben Omar S see **Guerbaoui M**
Ben Osman R see **Ben Dridi MF**
Ben-Porat T, Veach RA, Blankenship ML, Kaplan AS: Differential association with cellular substructures of pseudorabies virus DNA during early and late phases of replication. Virology 1984 Dec;139(2):205–22
Ben-Porat T see **Hampl H**
Ben-Porat T see **Lomniczi B**
Ben-Porat T see **McGregor S**
Ben-Porath E, Wands J, Gruia M, Isselbacher K: Clinical significance of enhanced detection of HBsAg by a monoclonal radioimmunoassay. Hepatology 1984 Sep-Oct; 4(5):803–7
Ben-Porath E, Wands JR, Bar-Shany S, Huggins C, Isselbacher K: Improved detection of hepatitis B surface antigen (HBsAg) in blood donors by monoclonal radioimmunoassay. Transfusion 1985 Jan-Feb;25(1):10–4
Ben-Porath E see **Ben-Aryeh H**
Ben-Porath E see **Carlson RI**
Ben Rachid MS, Hafsia A, Mtimet B, Lakhal F, Ben Said M, Boussen M: Diagnostic de l'hyperéosinophilie sanguine d'origine parasitaire (suite). Tunis Med 1985 Jan;63:15–22 (Eng. Abstr.) **(Fre)**
Ben Rachid MS, Ben Ammar R, Redissi T, Ben Said M, Helial H, Bach-Hamba D, el Harabi M, Nacef T: Géographie

des parasitoses majeures en Tunisie.
Arch Inst Pasteur Tunis 1984 Mar;61(1):17–41 (Eng. Abstr.) (Fre)

Ben Rachid MS, Hafsia A, Mtimet B, Lakhal F, Ben Said M, Bousnea M: Diagnostic de l'hyperéosinophilie sanguine d'origine parasitaire. I. Généralités—affections à nematodes. Tunis Med 1983 Jul–Aug;61(4):251–7 (Eng. Abstr.) (Fre)

Ben Rachid MS see Ben Rejeb A
Ben Rachid MS see Ben Said M
Ben Rachid MS see Mebazaa A

Ben-Rafael Z, Carp HJ, Mashiach S, Blankstein J, Serr DM: The clinical features and incidence of concurrent intra and extra uterine pregnancies. Acta Eur Fertil 1985 May–Jun; 16(3):199–202

Ben-Rafael Z, Dor J, Mashiach S, Serr DM: The diagnosis of ectopic pregnancies in cases of lower abdominal pain using beta subunit assay of human chorionic gonadotropin. Clin Exp Obstet Gynecol 1985;12(1–2):20–5

Ben-Rafael Z see Oelsner G
Ben Redjeb S see Ayed K
Ben Redjeb S see Ben Chaabane T
Ben Redjeb S see Hili B

Ben Rejeb A, Jelloul N, Kchir N, Bouzaiane A, Zitouna MM, Ben Rachid MS, Dhib T, Belkahia A: L'otomycose. Tunis Med 1984 Sep;62(5):381–4 (Eng. Abstr.) (Fre)

Ben Rejeb A see Zitouna M

Ben Rjeb A, Kchir N, Sahli S, Nakhli M, Bouziani A, Zitouna MM: Les condylomes géants de la marge anale. Tunis Med 1985 Feb;63(2):151–4 (Eng. Abstr.) (Fre)

Ben Romdhane K, Lacombe MJ, Sevin D, Bertin F, Boddaert A, Caillou B, Contesso G: Les sarcomes à cellules claires des tissus mous. Réévaluation des sarcomes à cellules claires des tendons et des gaines à propos de 14 cas. Ann Pathol 1984 Dec;4(5):349–60 (Eng. Abstr.) (Fre)

Ben Romdhane K, Cammoun M, Jaafoura MH, Khojet el Khil A, Kedidi N, Mourali N: Les tumeurs malignes du testicule: Etude anatomo-clinique: à propos de 42 cas. Tunis Med 1983 Jul–Aug;61(4):265–70 (Fre)

Ben Romdhane S see Jaafar J
Ben Romdhane S see Rokbani L

Ben Saad M, Bayle JD: Cycles saisonniers de la testostérone et du cortisol plasmatiques chez le Lapin sauvage de l'Ile de Zembra (Oryctolagus cuniculus algirus Loche), étudié dans son biotope naturel et en captivité.
C R Soc Biol (Paris) 1984;178(6):677–83 (Eng. Abstr.) (Fre)

Ben Saad M, Bayle JD: Seasonal changes in plasma testosterone, thyroxine, and cortisol levels in wild rabbits (Oryctolagus cuniculus algirus) of Zembra island.
Gen Comp Endocrinol 1985 Mar;57(3):383–8

Ben Said M, Ben Rachid MS: Valeur du test ELISA IgG et IgM dans le diagnostic et la surveillance post-thérapeutique du kala-azar.
Ann Soc Belg Med Trop 1985;65(1):31–40 (Eng. Abstr.) (Fre)

Ben Said M see Ben Rachid MS
Ben Salah K see Chelli K
Ben Salah K see Ennabli E
Ben Salah N see Katlama C
Ben Salah S see Dyon JF
Ben Salah S see Maudrux G
Ben Salem M see Bchir F
Ben Salem N see Ben Chaabane T
Ben-Sasson R see Neaman MG

Ben-Sasson SA, Cohen T, Vess R: Background allelic variants in normal hemopoietic cells and Bloom's syndrome erythrocytes and the possible implication of somatic crossingover. Cancer Genet Cytogenet 1985 Feb 15; 15(3–4):237–42

Ben-Sasson SZ, Saito H, Uchida T, Dorf ME: Antigen-specific murine T-cell lymphomas. II. H-2 restriction of primary and secondary responses.
Cell Immunol 1984 Dec;89(2):290–9

Ben-Sasson SZ see Azar Y
Ben-Sasson SZ see Guy R

Ben-Shachar D, Finberg JP, Youdim MB: Effect of iron chelators on dopamine D2 receptors. J Neurochem 1985 Oct;45(4):999–1005

Ben-Shachar D see Barkey RJ

Ben-Shachar G, Beder SD, Liebman J, Van Heeckeren D: Hemitruncal sling: a newly recognized anomaly and its surgical correction. J Thorac Cardiovasc Surg 1985 Jul; 90(1):146–8

Ben-Shachar G, Sivakoff MC, Bernard SL, Dahms BB, Riemenschneider TA: Acute continuous argon-laser induced tissue effects in the isolated canine heart.
Am Heart J 1985 Jul;110(1 Pt 1):65–70

Ben-Shachar G, Cohen MH, Sivakoff MC, Portman MA, Riemenschneider TA, Van Heeckeren DW: Development of infundibular obstruction after percutaneous pulmonary balloon valvuloplasty. J Am Coll Cardiol 1985 Mar; 5(3):754–6

Ben-Shachar G see Aram DM

Ben-Shakhar G: Standardization within individuals: a simple method to neutralize individual differences in skin conductance. Psychophysiology 1985 May;22(3):292–9

Ben-Shaoul R see Minuchin-Itzigsohn SD
Ben-Shaul Y see Cohen E
Ben-Shaul Y see Oplér I
Ben-Shoshan S see Glatt H

Ben-Simhon H, Sheiner N, Borzone J, Guidoin R: Vein harvesting by long blunt and blind dissection. A standardized technique in the dog.
Biomater Med Devices Artif Organs 1984;12(1–2):51–66

Ben-Sira I see Buckman G
Ben-Sira I see Kremer I
Ben-Sira I see Mimouni F
Ben-Sira I see Reisner SH
Ben-Sira I see Schoenfeld A
Ben-Sira I see Snir M
Ben-Sira I see Weinberger D
Ben Slama see Mebazaa A
Ben Slama C see Boukhris R
Ben Slimane H see Letaief F

Ben-Sreti MM, Gonzalez JP, Qureshi R, Sewell RD, Spencer PS: Meptazinol activity on morphine-naive and morphine-dependent guinea-pig ileum: correlation with in vivo studies. Alcohol Alcohol 1984;19(4):333–8

Ben-Tal O see Shoenfeld Y

Ben-Tovim DI: Therapy managing in Botswana.
Aust NZ J Psychiatry 1985 Mar;19(1):88–91

Ben-Tovim DI: DSM-III in Botswana: a field trial in a developing country. Am J Psychiatry 1985 Mar; 142(3):342–5

Ben-Tovim R, Zohar Y, Zohar S, Laurian N, Laurian L: Auditory brain stem response in experimentally induced hypothyroidism in albino rats. Laryngoscope 1985 Aug; 95(8):982–6

Ben-Tzvia M see Slater PE
Ben-Yaacov D see Hirschfeld Z
Ben Yacoub R see Ouertani A
Ben Yahia TD see Pagès A
Ben-Yakar Y see Berginer V
Ben-Yakar Y see Sagi A
Ben-Yashar V see Pal R

Ben-Yehuda O, Shoenfeld Y: [The T cell receptor (editorial)] Harefuah 1985 Jan 1;108(1):46–8 (Heb)

Ben-Yoseph R, Wellisch G, Levi M, Bassan HM: [Candida albicans endocarditis in a drug addict] Harefuah 1985 Jan 15;108(2):72–3 (Eng. Abstr.) (Heb)

Ben-Yoseph Y, Rembelski P, Nadler HL: Correction of gamma-glutamyl transpeptidase deficiency in amniotic fluid of some cystic fibrosis fetuses by mixing with nondeficient fluids. Pediatr Res 1984 Dec;18(12):1340–3

Ben-Yoseph Y, Baylerian MS, Nadler HL: Radiometric assays of N-acetylglucosaminylphosphotransferase and alpha-N-acetylglucosaminyl phosphodiesterase with substrates labeled in the glucosamine moiety.
Anal Biochem 1984 Nov 1;142(2):297–304

Ben Younes A, Oueslati A, Ben Younes MA, Fourati M: A propos de 20 cas de traumatismes opératoires de la V.B.P. au cours de la cholecystectomie. Tunis Med 1983 Nov–Dec;61(6):415–20 (Eng. Abstr.) (Fre)

Ben Younes A, Oueslati A, Jebira A, Ben Younes MA, Fourati M: A propos de 20 cas de fistules bilio-digestives d'origine lithiasique. Tunis Med 1984 Nov;62(7):509–12 (Eng. Abstr.) (Fre)

Ben Younes MA see Ayachi K
Ben Younes MA see Ben Younes A
Ben Younes MA see Ferjani E
Ben Younes MA see Jebira A
Ben Younes MA see Younes AB

Ben Youssef LB, Chelli H, Belhadj A: Aspects anatomo-cliniques actuels de la tuberculose génitale de la femme. A propos de 49 cas.
J Gynecol Obstet Biol Reprod (Paris) 1985;14(1):59–65 (Eng. Abstr.) (Fre)

Ben Youssef R see Ben Ayed F

Ben-Ze'ev A: Cell shape, the complex cellular networks, and gene expression. Cytoskeletal protein genes as a model system. Cell Muscle Motil 1985;6:23–53 (118 ref.)

Ben-Ze'ev A: The cytoskeleton in cancer cells.
Biochim Biophys Acta 1985;780(3):197–212 (281 ref.)

Ben-Ze'ev A: Differential control of cytokeratins and vimentin synthesis by cell-cell contact and cell spreading in cultured epithelial cells. J Cell Biol 1984 Oct;99(4 Pt 1):1424–33

Ben-Ze'ev A: Inhibition of vimentin synthesis and disruption of intermediate filaments in simian virus 40-infected monkey kidney cells. Mol Cell Biol 1984 Sep;4(9):1880–9

Ben-Ze'ev A: Cell density and cell shape-related regulation of vimentin and cytokeratin synthesis. Inhibition of vimentin synthesis and appearance of a new 45 kD cytokeratin in dense epithelial cell cultures.
Exp Cell Res 1985 Apr;157(2):520–32

Ben-Ze'ev A, Raz A: Relationship between the organization and synthesis of vimentin and the metastatic capability of B16 melanoma cells. Cancer Res 1985 Jun;45(6):2632–41

Ben-Zeev Z see Pertzelan A
Ben Zineb T see Ouslati R
Ben-Zion S see Heidman E
Ben Zvi A see Birkenfeld A
Ben-Zvi Z see Garty M
Ben-Zvi Z see Hurwitz A
Ben-Zvi Z see Kattan M
Ben-Zvi Z see Yagen B

Benabadji M see Keddari M
Benabdallah S see Hourdille P
Benabdenbi A see el Arjoun L

Benabe JE, Martínez-Maldonado M: Importance of calcium in the renal hemodynamic changes induced by vanadate. Adv Exp Med Biol 1984;178:329–36

Benabe JE see Cruz-Soto M

Benabid AL see Le Bas JF
Bénacerraf A see Brau J

Benacerraf B: Significance and Biological Function of Class II MHC Molecules. Rous-Whipple Award lecture 1985. Am J Pathol 1985 Sep;120(3):334–43

Benacerraf B, Parker-Jones K, Schiff I: Decidual cast mimicking an intrauterine gestational sac and fetal pole in a patient with ectopic pregnancy. A case report.
J Reprod Med 1984 Jul;29(7):498–500

Benacerraf B, Osathanondh R, Bieber FR: Achondrogenesis type I: ultrasound diagnosis in utero. JCU 1984 Jul–Aug; 12(6):357–9

Benacerraf B see Bearn AG
Benacerraf B see Carroll AM
Benacerraf B see Dorf ME
Benacerraf B see Greene MF
Benacerraf B see HayGlass KT
Benacerraf B see Rock KL
Benacerraf B see Sanders SP
Benacerraf B see Schlossman SF
Benacerraf B see Sy MS

Benacerraf BR, Rinehart JS, Schiff I: Sonographic diagnosis of simultaneous intrauterine and ectopic pregnancy.
J Ultrasound Med 1985 Jun;4(6):321–2

Benacerraf BR, Frigoletto FD Jr: Sonographic sign for the detection of early fetal ascites in the management of severe isoimmune disease without intrauterine transfusion.
Am J Obstet Gynecol 1985 Aug 15;152(8):1039–41

Benacerraf BR, Frigoletto FD Jr, Martini CA: Sonographic findings in severe preeclampsia twenty-four hours prior to clinical signs. Am J Obstet Gynecol 1985 Jul 15;152(6 Pt 1):684–5

Benacerraf BR, Frigoletto FD Jr, Laboda LA: Sonographic diagnosis of Down syndrome in the second trimester.
Am J Obstet Gynecol 1985 Sep 1;153(1):49–52

Benacerraf BR, Frigoletto FD Jr, Bieber FR: The fetal face: ultrasound examination. Radiology 1984 Nov;153(2):495–7

Benacerraf BR, Kearney GP, Gittes RF: Ultrasound diagnosis of small asymptomatic bladder carcinoma in patients referred for gynecological scan. J Urol 1984 Nov; 132(5):892–3

Benacerraf BR, Frigoletto FD: Prenatal ultrasound diagnosis of clubfoot. Radiology 1985 Apr;155(1):211–3

Benacerraf BR, Frigoletto FD Jr: Mid-trimester fetal thoracentesis. JCU 1985 Mar–Apr;13(3):202–4

Benacerraf BR, Barss VA, Laboda LA: A sonographic sign for the detection in the second trimester of the fetus with Down's syndrome. Am J Obstet Gynecol 1985 Apr 15; 151(8):1078–9

Benacerraf BR see Barss VA
Benacerraf R see Cornud F

Benach JL, Coleman JL, Habicht GS, MacDonald A, Grunwaldt E, Giron JA: Serological evidence for simultaneous occurrences of Lyme disease and babesiosis. J Infect Dis 1985 Sep;152(3):473–7

Benach JL, Fleit HB, Habicht GS, Coleman JL, Bosler EM, Lane BP: Interactions of phagocytes with the Lyme disease spirochete: role of the Fc receptor. J Infect Dis 1984 Oct; 150(4):497–507

Benach JL, Bosler EM, Coleman JL, Habicht GS: Experimental transmission of the Lyme disease spirochete to rabbits [letter] J Infect Dis 1984 Nov;150(5):786–7

Benach JL, Habicht GS, Gocinski BL, Coleman JL: Phagocytic cell responses to in vivo and in vitro exposure to the Lyme disease spirochete. Yale J Biol Med 1984 Jul–Aug;57(4):599–605

Benach JL see Beck G
Benach JL see Bosler EM
Benach JL see Habicht GS
Benach JL see Hanrahan JP

Benad G: Grundsätze zur präklinischen Schmerzbehandlung des Notfallpatienten. Z Arztl Fortbild (Jena) 1984; 78(14):571–3 (Ger)

Benada O see Pátek M
Benadé AJ see Rossouw JE
Benadé AJ see Steyn K
Benade AJ see Victor T

Benadjila H, Benissad A, Mouzali A, Sadoudi A, Merad K: Tachycardie ventriculaire révélant une ectasie idiopathique du ventricule gauche. Tunis Med 1984 Jul–Aug; 62(4):327–30 (Fre)

Benages A see Tomás-Ridocci M
Benaglia G see Izzi GC

Benahmed M, Reventos J, Tabone E, Saez JM: Synergistic effects of Sertoli cell and FSH on Leydig cell function: in vitro study. Ann NY Acad Sci 1984;438:684–7

Benahmed M, Reventos J, Tabone E, Saez JM: Cultured Sertoli cell-mediated FSH stimulatory effect on Leydig cell steroidogenesis. Am J Physiol 1985 Feb;248(2 Pt 1):E176–81

Benahmed M, Carde P, Laplanche A, Renaux J, Rouesse J, Spielmann M, Sancho-Garnier H: Chimiothérapie en perfusion continue ambulatoire par pompe portable: essai de faisabilité. Bull Cancer (Paris) 1985;72(1):30–6 (Eng. Abstr.) (Fre)

Benahmed M see Tabone E

Benaissa R, Bensouf H: Prophylaxie de la brucellose bovine dans les unités d'élevage du secteur socialiste de la Wilaya de Annaba de 1976 à 1982. Plan de lutte, résultats et recommandations. Dev Biol Stand 1984;56:727–35 (Fre)

Benaissa-Trouw BJ see Boere WA
Benaissa-Trouw BJ see Van Tiel FH

Benak RL see **Singer SS**
Benakappa DG, Anvekar GA, Viswanath D, George S: Japanese encephalitis. Indian Pediatr 1984 Oct;21(10):811–5
Benakis A, Brown JP, Benard P: Autoradiographic study of 14C-sulpiride in monkey. Eur J Drug Metab Pharmacokinet 1984 Oct–Dec; 9(4):365–70
Benalal D, Bachrach U: Opiates and cultured neuroblastoma x glioma cells. Effect on cyclic AMP and polyamine levels and on ornithine decarboxylase and protein kinase activities. Biochem J 1985 Apr 15;227(2):389–95
Benalal D see **Persitz E**
Benallègue A, Kedji F: Consanguinité et santé publique. Etude algérienne. Arch Fr Pediatr 1984 Jun–Jul;41(6):435–40 (Eng. Abstr.) **(Fre)**
Benallou A see **Glock Y**
Benameur C see **Bouras A**
Benameur F see **Chettibi A**
Benameur M see **Flageat J**
Benameur M see **Saissy JM**
Benamghar L see **Legras B**
Benammar A, Cazenave PA: Characterization of the b99 allotype of rabbit immunoglobulin kappa 1 light chain. Ann Immunol (Paris) 1984 Sep–Oct;135D(2):135–44
Benane SG see **Blackman CF**
Benaouf H see **Benaissa R**
Benarbia S see **Benoit G**
Benarbia S see **Fries D**
Benard B see **Lehoux JG**
Bénard J, Da Silva J, De Blois MC, Boyer P, Duvillard P, Chiric E, Riou G: Characterization of a human ovarian adenocarcinoma line, IGROV1, in tissue culture and in nude mice. Cancer Res 1985 Oct;45(10):4970–9
Bénard J, Riou G: Culture in vitro des cellules clonogènes de différentes tumeurs humaines: essais de chimiosensibilité. Bull Cancer (Paris) 1984;71(4):287–91 (Eng. Abstr.) **(Fre)**
Benard P see **Benakis A**
Benarous R see **Plaisancié H**
Benarroch IS, Brodsky M, Rubinstein A, Viggiano C, Salama EA: Treatment of blood hyperviscosity with calcium dobesilate in patients with diabetic retinopathy. Ophthalmic Res 1985;17(3):131–8
Benarroche CL see **Glazer WM**
Benasco C, Combalia N, Pou JM, Miquel JM: Superficial esophageal carcinoma: a report of 12 cases. Gastrointest Endosc 1985 Apr;31(2):64–7
Benasco C see **Curto Cardús J**
Benasco C see **Fuster JS**
Benasco C see **Varas MJ**
Benassai G see **Bucci L**
Benassayag C, Christeff N, Auclair MC, Vernaimmen C, Carli–Vielle C, Nunez E, Carli A: Early released lipid–soluble cardiodepressant factor and elevated oestrogenic substances in human septic shock. Eur J Clin Invest 1984 Aug;14(4):288–94
Benassayag C see **Vallette G**
Benassayag E, Boccon–Gibod L: Pyéloplastie: l'artifice de Benassayag. Ann Urol (Paris) 1985;19(4):263–5 (Eng. Abstr.) **(Fre)**
Benassi A see **Biagini A**
Benassi A see **Distante A**
Benassi A see **Levantesi D**
Benassi A see **Modena MG**
Benassi A see **Parravicini R**
Benassi A see **Picano E**
Benassi A see **Romagnoli R**
Benassi CA see **Angi MR**
Benassi CA see **Bettero A**
Benassi CA see **Veronese FM**
Benassi E see **Bo GP**
Benassi E see **Fonzari M**
Benassi RC see **Nishimura RA**
Benassi Franciosi G see **Coppi G**
Benassi Franciosi G see **Vecchiati E**
Benatallah A see **Belabbes EH**
Benatar A, Human DG, Fraser CB: Coarctation and coarctation syndrome. A 5–year review. S Afr Med J 1985 Feb 16;67(7):239–41
Benatar D, Brzezinski A: The use of full–thickness skin grafts in the reconstruction of the male urethra. Ann Plast Surg 1984 Nov;13(5):431–5
Benatar SR, Saven A: Morbidity trends in the medical wards at Groote Schuur Hospital—1971 and 1982. S Afr Med J 1985 Jun 15;67(24):968–74
Benatar SR see **Ainslie GM**
Benatar SR see **Jeffery PC**
Benatar SR see **Potgieter PD**
Benatar SR see **Yach D**
Benati A see **Perini S**
Benati CJ: Micromelia associada a neurolépticos. Rev Paul Med 1984 Jul–Aug;102(4):184 **(Por)**
Benati D see **Cigolini M**
Benati G see **Nicoli N**
Benator RM, Magill HL, Gerald B, Igarashi M, Fitch SJ: Herpes simplex encephalitis: CT findings in the neonate and young infant. AJNR 1985 Jul–Aug;6(4):539–43
Benator RM see **Fitch SJ**
Benatre A see **Fetissof F**
Benattar C see **Barré J**
Benatti U, Guida L, Forteleoni G, Meloni T, De Flora A: Impairment of the calcium pump of human erythrocytes by divicine. Arch Biochem Biophys 1985 Jun;239(2):334–41
Benatti U see **De Flora A**
Benavente A see **Courtney M**
Benavente A see **Tessier LH**
Benavente MC see **Casal MJ**
Benavente R, Krohne G, Franke WW: Cell type–specific expression of nuclear lamina proteins during development of Xenopus laevis. Cell 1985 May;41(1):177–90
Benavente R, KrohneG: Change of karyoskeleton during spermatogenesis of Xenopus: expression of lamin LIV, a nuclear lamina protein specific for the male germ line. Proc Natl Acad Sci USA 1985 Sep;82(18):6176–80
Benavente R, Krohne G, Schmidt–Zachmann MS, Hügle B, Franke WW: Karyoskeletal proteins and the organization of the amphibian oocyte nucleus. J Cell Sci [Suppl] 1984; 1:161–86
Benavente V see **Pow–Sang J**
Benavides E see **Aycardi E**
Benavides FG, Bolumar F, Rosado M, Megia MJ, Gómez ML, Najera E: Estudio epidemiológico descriptivo de la mortalidad por enfermedades del aparato respiratorio. España 1900–1978. I. Enfermedades respiratorias crónicas. Rev Sanid Hig Publica (Madr) 1984 Mar–Apr; 58(3–4):245–62 (Eng. Abstr.) **(Spa)**
Benavides FG, Bolumar F, Gómez ML, Cortes M, Nájera E: Estudio epidemiológico descriptivo de la mortalidad por enfermedades del aparato respiratorio. España 1900–1978. II. Enfermedades respiratorias transmisibles. Rev Sanid Hig Publica (Madr) 1984 May–Jun; 58(5–6):437–62 (Eng. Abstr.) **(Spa)**
Benavides G, Silva B, Cervantes A, Katona G, Alvares V: HLA–DR4 and rheumatoid arthritis in Mexican mestizos [letter] Arthritis Rheum 1984 Nov;27(11):1317–8
Benavides G, Cervantes A, Silva B, Katona G, Lardizabal J: HLA and Heberden's nodes in Mexican Mestizos [letter] Clin Rheumatol 1985 Mar;4(1):97–8
Benavides G see **Young NL**
Bénavidès J, Savaki HE, Malgouris C, Lapiace C, Margelidon C, Daniel M, Courteix J, Uzan A, Guérémy C, Le Fur G: Quantitative autoradiography of [3H]indalpine binding sites in the rat brain: I. Pharmacological characterization. J Neurochem 1985 Aug;45(2):514–20
Bénavidès J, Savaki HE, Malgouris C, Laplace C, Daniel M, Begassat F, Desban M, Uzan A, Dubroeucq MC, Renault C, et al: Autoradiographic localization of peripheral benzodiazepine binding sites in the cat brain with [3H]PK 11195. Brain Res Bull 1984 Jul;13(1):69–77
Bénavidès J, Begassat F, Phan T, Tur C, Uzan A, Renault C, Dubroeucq MC, Guérémy C, Le Fur G: Histidine modification with diethylpyrocarbonate induces a decrease in the binding of an antagonist, PK 11195, but not of an agonist, RO5–4864, of the peripheral benzodiazepine receptors. Life Sci 1984 Sep 17;35(12):1249–56
Benavides J, Menager J, Burgevin MC, Ferris O, Uzan A, Gueremy C, Renault C, Le Fur G: Characterization of solubilized 'peripheral type' benzodiazepine binding sites from rat adrenals by using [3H]PK 11195, an isoquinoline carboxamide derivative. Biochem Pharmacol 1985 Jan 15; 34(2):167–70
Benavides J, Malgouris C, Flamier A, Tur C, Quarteronet D, Begassat F, Camelin JC, Uzan A, Gueremy C, Le Fur G: Biochemical evidence that 2–phenyl–4[(4–piperidinyl) ethyl]quinoline, a quinoline derivative with pure anticonflict properties, is a partial agonist of benzodiazepine receptors. Neuropharmacology 1984 Oct;23(10):1129–36
Benavides J see **Martin–Gallardo A**
Benavides J see **Mayor F Jr**
Benavides J see **Meininger V**
Bénavidès J see **Savaki H**
Benavides Aguirre G: Genética y cáncer. Rev Invest Clin 1984 Apr–Jun;36(2):167–77 (172 ref.) **(Spa)**
Benawra RS see **Puppala BL**
Benazzi E see **Minetti L**
Benazzo F see **Campani R**
Benbachir M, El Mdaghri N, Bennani A, Tazi–Lakhsassi L: Bilan étiologique des diarrhées aiguës de l'enfant hospitalisé à Casablanca. Pathol Biol (Paris) 1984 Nov;32(9):969–71 (Eng. Abstr.) **(Fre)**
Benbachir M see **el Mdaghri N**
Benbachir M see **Tazi–Lakhassi L**
Benbakhma M see **Amara D**
Benbasat JA: Condensation of bacteriophage phi W14 DNA of varying charge densities by trivalent counterions. Biochemistry 1984 Jul 31;23(16):3609–19
Benbassat J, Bachar–Bassan E: A comparison of initial diagnostic hypotheses of medical students and internists. J Med Educ 1984 Dec;59(12):951–6
Benbassat J: Common errors in the statement of the present illness. Med Educ 1984 Nov;18(6):417–22
Benbassat J, Froom P, Feldman M, Margaliot S: The importance of leukocyturia in young adults. Arch Intern Med 1985 Jan;145(1):79–80
Benbassat J, Gefel D, Larholt K, Sukenik S, Morgenstern V, Zlotnick A: Prognostic factors in polymyositis/dermatomyositis. A computer–assisted analysis of ninety–two cases. Arthritis Rheum 1985 Mar; 28(3):249–55
Benbow CP, Benbow RM: Biological correlates of high mathematical reasoning ability. Prog Brain Res 1984; 61:469–90 (88 ref.)
Benbow LJ see **Martin A**
Benbow RM see **Benbow CP**
Benbow RM see **Zierler MK**
Benbunan M see **Bellucci S**
Benčat M: Morfológia vývoja glomerulov. Bratisl Lek Listy 1984 Oct;82(4):1215–21 (Eng. Abstr.) **(Slo)**
Benčat M see **Fraňo J**
Benčat M see **Sipka F**
Bencen G see **Protter AA**
Bencen GH, Wei CF, Robbersoa DL, Gray HB Jr: Terminally directed hydrolysis of duplex ribonucleic acid catalyzed by a species of the BAL 31 nuclease from Alteromonas espejiana. J Biol Chem 1984 Nov 10;259(21):13584–9
Bencen GH see **Greenberg BD**
Bench J: Auditory brainstem evoked response [editorial] Aust Paediatr J 1985 May;21(2):73–4
Benchakan V see **Intarapensert S**
Benchakan V see **Pongthai S**
Bencharif F see **Boulard C**
Benchet ML, Tardieu M, Landrieu P, Taburet AM, Singlas E: Prévention des convulsions fébriles et cinétique du diazépam per os. Arch Fr Pediatr 1984 Oct;41(8):588–9 **(Fre)**
Benchetrit J see **Arlet P**
Benchetrit LC see **Figueiredo AM**
Benchev I see **Spasovski M**
Benchev V, Pavlov P: Kombinirana terapiia na raka na pikochniia mekhur. Khirurgiia (Sofiia) 1985;38(1):23–6 (Eng. Abstr.) **(Bul)**
Benchimol A see **Arik TH**
Benchimol A see **Duncan JW**
Benchimol A see **Newton A**
Benchimol A see **Newton AS**
Benchimol A see **Sraow JS**
Benchimol M, de Souza W: Tritrichomonas foetus: localization of filipin–sterol complexes in cell membranes. Exp Parasitol 1984 Dec;58(3):356–64
Benchimol M, De Souza W: Tritrichomonas foetus: cytochemical visualization of the endoplasmic reticulum–Golgi complex and lipids. Exp Parasitol 1985 Feb;59(1):51–8
Benchimol S, Lamb P, Crawford LV, Sheer D, Shows TB, Bruns GA, Peacock J: Transformation associated p53 protein is encoded by a gene on human chromosome 17. Somatic Cell Mol Genet 1985 Sep;11(5):505–10
Benchimol S, Matlashewski G, Crawford L: The use of monoclonal antibodies for selection of a low–abundance mRNA: p53. Biochem Soc Trans 1984 Aug;12(4):708–11
Benchimol S see **Matlashewski G**
Benchimol S see **Mowat M**
Benčina D, Dorrer D: Demonstration of Mycoplasma gallisepticum in tracheas of healthy carrier chickens by fluorescent–antibody procedure and the significance of certain serologic tests in estimating antibody response. Avian Dis 1984 Jul–Sep;28(3):574–8
Bencini AF, Scaf AH, Agoston S, Houwertjes MC, Kersten UW: Disposition of vecuronium bromide in the cat. Br J Anaesth 1985 Aug;57(8):782–8
Bencini AF, Houwertjes MC, Agoston S: Effects of hepatic uptake of vecuronium bromide and its putative metabolites on their neuromuscular blocking actions in the cat. Br J Anaesth 1985 Aug;57(8):789–95
Bencini PL, Crosti C, Ambroso GC, Sala F, Povia T: Ipertricosi in corso di trattamento con Minoxidil. G Ital Dermatol Venereol 1985 Mar–Apr;120(2):137–40 (Eng. Abstr.) **(Ita)**
Bencini PL, Montagnino G, Citterio A, Graziani G, Crosti C, Ponticelli C: Cutaneous abnormalities in uremic patients. Nephron 1985;40(3):316–21
Bencini PL, Crosti C, Sala F, Bertani E, Nobili M: Toxic epidermal necrolysis and amiodarone treatment [letter] Arch Dermatol 1985 Jul;121(7):838
Bencini PL, Crosti C, Sala F, Povia T: Ipertricosi da ciclosporina A. G Ital Dermatol Venereol 1984 Sep–Oct; 119(5):337–9 (Eng. Abstr.) **(Ita)**
Bencini PL see **Sala F**
Benciolini P see **Cortivo P**
Bencivenga A see **Bovill EG Jr**
Bencken B see **Gardner M**
Bencko V: Chromium: a review of environmental and occupational toxicology. J Hyg Epidemiol Microbiol Immunol 1985;29(1):37–46 (108 ref.)
Bencová M: The effect of inhibition of protein synthesis on UV–irradiated Escherichia coli uvrE cells. Folia Microbiol (Praha) 1985;30(1):3–16
Bencowitz HZ, LeWinter MM, Wagner PD: Effect of sodium nitroprusside on ventilation–perfusion mismatching in heart failure. J Am Coll Cardiol 1984 Nov;4(5):918–22
Bencowitz HZ see **Kaiser KG**
Bencowitz HZ see **Rodriguez–Roisin R**
Bencsath A see **Feinberg A**
Bencsath FA, Ng YT, Field FH: Pole bias scanner circuit for quadrupole mass spectrometers of early design. Anal Chem 1985 May;57(6):1165–7
Bencsath FA see **Raju U**
Bencsáth M see **Kovalszky I**
Bencsáth P, Szénási G, Takács L: Water and electrolyte transport in Henle's loop and distal tubule after renal sympathectomy in the rat. Am J Physiol 1985 Aug;249(2 Pt 2):F308–14
Bencsáth P, Szénási G, Asztalos B, Takács L: Time course of denervation diuresis and natriuresis in the anaesthetized

rat. Acta Physiol Hung 1985;66(1):47–50
Benczúth P, Szénási G, Takács L: Renal nerves and sodium conservation in conscious rats [letter] Am J Physiol 1985 Apr;248(4 Pt 2):F616–9
Benczúth P see **Szénási G**
Bencúr JM see **Moravec R**
Bencze K see **Trenkwalder P**
Bend JR, Serabjit-Singh CJ, Philpot RM: The pulmonary uptake, accumulation, and metabolism of xenobiotics. Annu Rev Pharmacol Toxicol 1985;25:97–125 (170 ref.)
Bend JR see **Horton JK**
Bend JR see **Little PJ**
Bend JR see **Pritchard JB**
Bend JR see **Serabjit-Singh CJ**
Bend JR see **Yagen B**
Benda G, Lange KM: Energy programs show creative financing. Hospitals 1985 Jan 1;59(1):56, 61
Benda GJ see **Staudt F**
Bénda J: Indikationen und Ergebnisse der Kurbehandlung bei der Geschwürskrankheit und bei Zustand nach Magenresektion wegen peptischen Geschwürs. Z Ärztl Fortbild (Jena) 1985;79(8):343–6 **(Ger)**
Benda J see **Chapman GW Jr**
Benda J see ***Svačina S***
Benda JA see **Laube DW**
Benda K, Macháček J, Mačák J, Tomsu M: Intervenční radiologie: intravaskulární léčba zhoubných nádoru měkkých tkání končetin. Cesk Radiol 1985 Mar; 39(2):93–104 (Eng. Abstr.) **(Cze)**
Benda K: Nase zkusenosti s lymfografickou soupravou Jugoslávské výroby (TIK Kobarid). Cesk Radiol 1985 May; 39(3):193–8 (Eng. Abstr.) **(Cze)**
Benda K see **Junícek M**
Benda R see ***Stránský J***
Benda V see **Plachý J**
Bendasoe T see **Sinet M**
Bendahan A see ***Kanner BI***
Bendall MJ see **Pearson MB**
Bendall MR see **Rothman DL**
Bendall MR see ***Vink R***
Bendall P see **Slack RC**
Bendall R, Vickers RH, Whitelaw MN, Millard PH: Hospital care for fractured neck of femur [letter] Lancet 1985 Jan 12;1(8420):113–4
Bendall S see **Smith J**
Bendani T see **Casala P**
Bendayan M: Morphometrical and immunocytochemical characterization of peri-insular and tele-insular acinar cells in the rat pancreas. Eur J Cell Biol 1985 Mar;36(2):263–8
Bendayan M, Pavlou E: Ultrastructural localization of nucleic acids through several cytochemical techniques on osmium-fixed tissues: comparative evaluation of the different labelings. J Histochem Cytochem 1984 Nov; 32(11):1185–91
Bendayan M, Maestracci ND: Pituitary adenomas: patterns of hPRL and hGH secretion as revealed by high resolution immunocytochemistry. Biol Cell 1984;52(2):129–38
Bendayan M see **Barque JP**
Bende M, Andersson KE, Johansson CJ, Sjögren C, Svensson G: Vascular effects of phenylpropanolamine on human nasal mucosa. Rhinology 1985 Mar;23(1):43–8
Bende M: Nasal mucosal blood flow in atrophic rhinitis. *ORL J Otorhinolaryngol Relat Spec 1985;47(4):216–9*
Bende M: Contralateral effects of unilateral nasal decongestion. Acta Otolaryngol (Stockh) 1985 May–Jun; *99(5–6):637–40*
Bende M, Andersson KE, Johansson CJ, Sjögren C, Svensson G: Dose–response relationship of a topical nasal decongestant: phenylpropanolamine. Acta Otolaryngol (Stockh) 1984 Nov–Dec;98(5–6):543–7
Bende M, Flisberg K: Blood flow in nasal polyps. J Laryngol Otol 1985 Feb;99(2):167–9
Bende M see ***Lith S***
Bende M see **Olsson P**
Bende M see **Paulsson B**
Bende S, Bertók L, Kolláth Z: Extracorporális, aktívszenes haemoperfusio kutyák kísérletes endotoxin shockjában. Orv Hetil 1985 Mar 3;126(9):515–8 (Eng. Abstr.) **(Hun)**
Bendeck JL, Noguchi A: Age-related changes in the adrenergic control of glycogenolysis in rat liver: the significance of changes in receptor density. Pediatr Res *1985 Aug;19(8):862–8*
Bendek G see **Sleajó BK**
Bendel P: Measurement of the helix opening rate in Z-DNA by 1H nuclear magnetic resonance relaxation spectroscopy. *Biochem Biophys Res Commun 1985 Apr 16;128(1):352–9*
Bendel R see **Read M**
Bendelac A, Kanitakis J, Chouvet B, Viac J, Thivolet J: Sarcome de Kaposi: étude immunohistochimique comparative et intérêt histogénétique des marqueurs endothéliaux. Ann Pathol 1985;5(1):45–52 (Eng. Abstr.) **(Fre)**
Bendelac A, Cambazard F, Fougerat J, Forestier JY, Thivolet J: Infections cutanées à Mycobacterium chelonei. Revue générale à propos d'un cas. Ann Dermatol Venereol 1985; 112(4):319–24 (Eng. Abstr.) **(Fre)**
Bendelac A, Grosnia M, Sigal M, Crickx B, Godeau MJ, Bocquet L, Belaich S: L'epithélioma cuniculatum. A propos d'un cas, avec revue de la littérature. Ann Pathol 1984 Jun–Aug;4(3):223–9 (Eng. Abstr.) **(Fre)**
Bendelac A, Triller R, Pluot M, Orth G, Kalis B: Hyperplasie épithéliale focale, maladie de Heck. Ann Dermatol Venereol 1984;111(8):671–2 **(Fre)**
Bendelac A see ***Kanitakis J***
Bendelac A see **Thivolet J**
Bendele AM, Carlton WW, Nelson GE, Peterson RE, Grove MD: Viridicatumtoxin mycotoxicosis in mice and rats. Toxicol Lett 1984 Sep;22(3):287–91
Bender A see **Ammerer G**
Bender A see ***Bradac GB***
Bender A see **Kornfeld P**
Bender AE: Health food supplements [letter] Lancet 1985 *May 4;1(8436):1044*
Bender AE: Feeding and nutrition in modern life. Int Z Vitam Ernahrungsforsch [Beih] 1984;26:69–79
Bender AE: Changes in micronutrients due to industrial processing. Bibl Nutr Dieta 1985;(34):44–55
Bender AE: Nutritional requirements. J R Soc Health 1985 Feb;105(1):1–4
Bender AN see ***Gudesblatt M***
Bender AS, Hertz L: Flunitrazepam binding to intact and homogenized astrocytes and neurons in primary cultures. *J Neurochem 1984 Nov;43(5):1319–27*
Bender AS, Hertz L: Pharmacological evidence that the non-neuronal diazepam binding site in primary cultures of glial cells is associated with a calcium channel. Eur J Pharmacol 1985 Apr 2;110(2):287–8
Bender BG see **Borelli JB**
Bender BG see ***Salbenblatt JA***
Bender BS, Frank MM, Lawley TJ, Smith WJ, Brickman CM, Quinn TC: Defective reticuloendothelial system Fc-receptor function in patients with acquired immunodeficiency syndrome. J Infect Dis 1985 Aug; 152(2):409–12
Bender BS, Curtis JL, Nagel JE, Chrest FJ, Kraus ES, Briefel GR, Adler WH: Analysis of immune status of hemodialyzed adults: association with prior transfusions. Kidney Int 1984 Oct;26(4):436–43
Bender CA see ***McPheeters GO***
Bender CE see **Buskirk SJ**
Bender CE see **LeRoy AJ**
Bender CE see ***MacCarty RL***
Bender D: Los sistemas cosmopolitas y tradicionales de salud: la mujer como nexo. Educ Med Salud 1984;18(4):393–401 *(Eng. Abstr.)* **(Spa)**
Bender DA, McCreanor GM: Kynurenine hydroxylase: a potential rate-limiting enzyme in tryptophan metabolism. Biochem Soc Trans 1985 Apr;13(2):441–3
Bender DA see **Salter M**
Bender DB, Baizer JS: Anterograde degeneration in the superior colliculus following kainic acid and radiofrequency lesions of the macaque pulvinar. J Comp Neurol 1984 Sep 10;228(2):284–98
Bender E see **Hansbrough JF**
Bender EM, Hansbrough JF, Zapata-Sirvent R, Sullivan J, **Claman HN:** Restoration of immunity in burned mice by cimetidine. J Trauma 1985 Feb;25(2):131–7
Bender EM see ***Hansbrough JF***
Bender EM see **Mekori YA**
Bender F: Benefit-risk ratio in the treatment of tachyarrhythmias. A clinical judgement. Drugs 1985;29 *Suppl 4:65–7*
Bender F: Behandlung von Herzrhythmusstörungen mit Kalziumantagonisten. Z Kardiol 1984;73 Suppl 2:101–5 *(Eng. Abstr.)* **(Ger)**
Bender F see **Bachour G**
Bender F see **Bramann HU**
Bender F see ***Engberding R***
Bender F see **Gülker H**
Bender F see **Thale J**
Bender GN: Re: Radiology in Papua New Guinea [letter] Radiology 1984 Dec;153(3):834–5
Bender GR, Thibodeau EA, Marquis RE: Reduction of acidurance of streptococcal growth and glycolysis by fluoride and gramicidin. J Dent Res 1985 Feb;64(2):90–5
Bender GR see **Campbell J 3d**
Bender GR see **Marquis RE**
Bender H, Schusdziarra V, Pfeiffer EF: Increased sensitivity to somatostatin in obese Zucker rats. Clin Physiol Biochem 1985;3(1):1–7
Bender H: Studies of the inhibition by malto-oligosaccharides of the cyclisation reaction catalysed by the cyclodextrin glycosyltransferase from Klebsiella pneumoniae M 5 al with glycogen. *Carbohydr Res 1985 Jan 15;135(2):291–302*
Bender H see **Beyerle R**
Bender H see **Herhusky MJ**
Bender HA see ***Kawira EL***
Bender HG see **Beck L**
Bender HG see **Nier H**
Bender HG see **Potthoff S**
Bender HG see ***Schnürch HG***
Bender HJ see **Osswald PM**
Bender HJ see **Weller L**
Bender HS, Chickering WR: Pregnancy and diabetes: the maternal response. Life Sci 1985 Jul 8;37(1):1–9 (69 ref.)
Bender HW see **Graham TP Jr**
Bender HW Jr see ***Ehyai A***
Bender HW Jr see **Hammon JW Jr**
Bender HW Jr see **Huddleston CB**
Bender HW Jr see ***Lea JW 4th***
Bender HW Jr see **Lupinetti FM**
Bender HW Jr see **Old WL 3d**
Bender HW Jr see ***Prager RL***
Bender IB: Recommendations questioned [letter] J Am Dent Assoc 1985 Jun;110(6):874
Bender IB, Naidorf IJ, Garvey GJ: Bacterial endocarditis: a consideration for physician and dentist. J Am Dent Assoc 1984 Sep;109(3):415–20
Bender J see ***Kleckner N***
Bender JF see **Neidhart JA**
Bender JG, Van Epps DE: Stimulus interactions in release of superoxide anion (O2–) from human neutrophils. Further evidence for multiple pathways of activation. Inflammation 1985 Mar;9(1):67–79
Bender JL see ***Frost JW***
Bender K see **Festing MF**
Bender K see **Giles CM**
Bender K see **Jantz RL**
Bender K see **Jørgensen J**
Bender KI, Lutsevich AN: Vliianie gistamina na vzaimodeistvie dimedrola s syvorotochnym al'buminom cheloveka. Farmakol Toksikol 1985 Mar–Apr;48(2):107–12 (Eng. Abstr.) **(Rus)**
Bender M, Forness S, Urbano R, Lynch EW, Gardner TP, Rotberg J: Public school satisfaction with interdisciplinary services. Appl Res Ment Retard 1984;5(4):521–5
Bender MA, Rary JM, Kale RP: G0 chromosomal radiosensitivity in ataxia telangiectasia lymphocytes. Mutat Res 1985 Jun–Jul;150(1–2):277–82
Bender MA see **Gundy S**
Bender MA see ***Moore RC***
Bender MB see **Stiller J**
Bender MD, Montgomery AC, Shaw HJ: Radical neck dissection for squamous cell carcinoma of the head and neck: early and long-term results of treatment. Ann R Coll Surg Engl 1985 Jan;67(1):47–50
Bender ME, Ostrow RS, Watts S, Zachow K, Faras A, Pass F: Immunology of human papillomavirus: warts. Pediatr Dermatol 1983 Oct;1(2):121–6
Bender ME see **Goldes JA**
Bender ME see ***Pelham WE***
Bender ML see ***D'Souza VT***
Bender MP, Pilling S: A study of variables associated with under-attendance at a psychiatric day centre. Psychol Med 1985 May;15(2):395–401
Bender PE, Hill DT, Offen PH, Razgaitis K, Lavanchy P, Stringer OD, Sutton BM, Griswold DE, DiMartino M, Walz DT, et al: 5,6-Diaryl-2,3-dihydroimidazo[2,1-b]thiazoles: a new class of immunoregulatory antiinflammatory agents. J Med Chem 1985 Sep;28(9):1169–77
Bender PE see **Newton JF**
Bender PK see **Papasozomenos SC**
Bender PR, Martin BJ: Maximal ventilation after exhausting exercise. Med Sci Sports Exerc 1985 Feb;17(1):164–7
Bender RA: Ultraviolet mutagenesis and inducible DNA repair in Caulobacter crescentus. MGG 1984; *197(3):399–402*
Bender RA see **Nieuwkoop AJ**
Bender RA see **O'Neill EA**
Bender RC see ***Carpenter HM***
Bender S see **Thompson SH**
Bender SW, Posselt HG, Stäps M, Streb H, Luang-Aroon B, Hauk H: Biochemical quantification of crypt hyperplastic villous atrophy by aldolase activity assay. J Pediatr Gastroenterol Nutr 1984 Sep;3(4):506–9
Bender SW see **Beck M**
Bender SW see ***Berghout AG***
Bender SW see **Green JR**
Bender T see **Claflin JL**
Bender TM see ***Oh KS***
Bender TP, Schroer JA: Site specific monoclonal antibodies to insulin. Methods Enzymol 1985;109:704–21
Bender TR see ***Alward WL***
Bender TR see **Heyward WL**
Bender TR see **McMahon BJ**
Bender TR see ***Michael JM***
Bender U see **Lüderitz P**
Bender V, Wiedemann G, Dauberschmidt R: In-vitro-Inaktivierung von Creatinkinase-Isoenzymen im Liquor cerebrospinalis und Blutplasma. Z Med Lab Diagn 1985;26(1):15–20 (Eng. Abstr.) **(Ger)**
Bender V see **McAuslan BR**
Bender W see ***Burdick JF***
Bender W see **Klein HE**
Bender W see **Rushlow CA**
Bender WL, Whelton A, Beschorner WE, Darwish MO, **Hall-Craggs M, Solez K:** Nonspecificity of the renal lesion of fenoprofen nephropathy. Contrib Nephrol 1984;42:253–9
Bender WL see ***Burdick JF***
Bender WL see **Dang CV**
Bender WM: Nontraditional treatment of mycosis fungoides in a dog. J Am Vet Med Assoc 1984 Oct 15;185(8):900–1
Bender-Götze C see **Grosch-Wörner I**
Bender Lamego CM see **de Oliveira GA**
Benderev TV, Schaeffer AJ: Efficacy and safety of the Nd:YAG laser in canine partial nephrectomy. J Urol 1985 Jun;133(6):1108–11
Benderev TV, Schaeffer AJ: Preliminary study of the Nd:YAG laser in canine partial nephrectomy. Lasers Surg Med 1985;5(4):415–21
Benderli A see **Hochberg Z**
Benderly A see **Etzioni A**
Benderly A see **Friedman R**
Benderly A see **Hochberg Z**
Benderly A see **Rosenthal E**
Benderly A see **Shehadeh N**

Benderskil LA see **Miagkova MG**
Bendet IzA see **Knyshov GV**
Bendfeldt-Zachrisson F: State (political) torture: some general, psychological, and particular aspects. Int J Health Serv 1985;15(2):339–49
Bendheim PE, Reale EO, Berg BO: beta-Adrenergic treatment of hyperkalemic periodic paralysis. Neurology 1985 May;35(5):746–9
Bendheim PE: The human spongiform encephalopathies. Neurol Clin 1984 May;2(2):281–98
Bendheim PE, Bockman JM, McKinley MP, Kingsbury DT, Prusiner SB: Scrapie and Creutzfeldt-Jakob disease prion proteins share physical properties and antigenic determinants. Proc Natl Acad Sci USA 1985 Feb; 82(4):997–1001
Bendheim PE see **Barry RA**
Bendheim PE see ***Bockman JM***
Bendheim U see **Shemesh M**
Bendib A, Bendib S, Benmamar L, Hansal MT, Bendib M: Tomodensitométrie du kyste hydatique du foie :sémiologie et classification. A propos de 157 cas dont 146 vérifiés chirurgicalement. J Radiol 1985 May;66(5):367–75 (Eng. Abstr.) **(Fre)**
Bendib M see **Bendib A**
Bendib S see **Bendib A**
Bendich A see ***Kafkewitz D***
Bendick PJ see **Becker GJ**
Bendick PJ see **Glover JL**
Bendick PJ see **Jackson VP**
Bendick PJ see **Wehrenberg JC**
Bendien C, Bossina KK, Buurma AE, Gerding AM, Kuipers JR, Landsman ML, Mook GA, Zijlstra WG: Hemodynamic effects of dynamic exercise in children and adolescents with moderate-to-small ventricular septal defects. Circulation 1984 Dec;70(6):929–34
Bendig MM, Williams JG: *Fidelity of transcription of* Xenopus laevis globin genes injected into Xenopus laevis oocytes and unfertilized eggs. Mol Cell Biol 1984 Oct; *4(10):2109–19*
Bendig MM see **Clark KL**
Bendikene VG see **Palubinskas VI**
Bendikov EA see ***Loginov AS***
Bendinelli M see **Macchia P**
Bendinelli M see **Matteucci D**
Bendinelli M see **Toniolo A**
Bendiner E: Medicine in China. Validating the venerable and investigating the new. Hosp Pract [Off] 1985 Jun 15; 20(6):37–8, 42, 44 passim
Bendiner E: *'Virtue from beyond the seas'.* Hosp Pract [Off] 1985 Jan 15;20(1):129–40
Bending JJ, Pickup JC: Complications of insulin infusion *pump therapy [letter] JAMA 1985 May 10;253(18):2644–5*
Bending JJ, Viberti GC, Bilous RW, Keen H: Eight-month correction of hyperglycemia in insulin-dependent diabetes *mellitus is associated with a significant and sustained* reduction of urinary albumin excretion rates in patients with microalbuminuria. Diabetes 1985 Aug;34 Suppl 3:69–73
Bending JJ, Pickup JC, Collins AC, Keen H: Rarity of a marked 'dawn phenomenon' in diabetic subjects treated by continuous subcutaneous insulin infusion. Diabetes Care *1985 Jan–Feb;8(1):28–33*
Bending JJ, Pickup JC, Rowe IF, Gallimore R, Tennent G, Keen H, Pepys MB: Continuous subcutaneous insulin *infusion does not induce a significant acute phase response* of serum amyloid A protein. Diabetologia 1985 Feb; 28(2):113–5
Bending JJ see ***Champion MC***
Bending JJ see **Viberti CG**
Bendirdjian JP, Delaporte C, Roques BP, Jacquemin-Sablon A: *Effects of 7H-pyridocarbazole mono and bifunctional* DNA-intercalators on Chinese hamster lung cells in vitro. Biochem Pharmacol 1984 Nov 15;33(22):3681–8
Bendirdjian JP see **Charcosset JY**
Bendit N see ***Abraham SF***
Benditt DG see **Almquist A**
Benditt DG see **Benson DW Jr**
Benditt DG see ***Dunnigan A***
Benditt DG see **Guehler J**
Benditt DG see **Kao A**
(Benditt EP), Presentation of the Gold Headed Cane Award to Earl P. Benditt 1984. Am J Pathol 1984 Nov; 117(2):160–2
Benditt EP see ***Barrett TB***
Benditt EP see **Majesky MW**
Bendix T, Hagberg M: Trunk posture and load on the trapezius muscle whilst sitting at sloping desks. Ergonomics 1984 Aug;27(8):873–82
Bendix T see **Winkel J**
Bendix-Hansen K, Helleberg-Rasmussen I: Evaluation of neutrophil alkaline phosphatase (NAP) activity: untreated myeloid leukaemia, lymphoid leukaemia and normal humans. Scand J Haematol 1985 Mar;34(3):264–9
Bendix-Hansen K, Myhre-Jensen O: Enzyme histochemical investigations on bone and soft tissue tumours. Acta Pathol Microbiol Immunol Scand [A] 1985 Mar; 93(2):73–80
Bendix-Hansen K see **Ellegaard J**
Bendixen G see **Oxholm P**
Bendixen G see **Thomsen BS**
Bendixen PH see **Törnquist M**
Bendixsen H see **Mulhern FA**
Bendjellit S, Mathé D, Castaing D, Bismuth H, Lutton C: Cholesterol metabolism in lean and obese Zucker rats: effects of portacaval anastomosis. Int J Obes 1985;9(1):1–9
Bendle MS see ***Dutt SC***
Bendon RW, Hug G: Morphologic characteristics of the placenta in glycogen storage disease type II (alpha–1,4–glucosidase deficiency). Am J Obstet Gynecol 1985 Aug 15;152(8):1021–6
Bendová J, Jedličková R: Determination of some immunologic parameters in capillary blood samples. J Hyg Epidemiol Microbiol Immunol 1985;29(2):219–24
Bendová M see **Boleloucký Z**
Bendrick TW see **Davis RR**
Bendrups AP see **Rogers DK**
Bendsen BB see **Wollesen F**
Bendsen J, Møller-Ernst K, Povey G: Bladder tumor as apparent cause of vaginal bleeding in pregnancy. Acta Obstet Gynecol Scand 1985;64(4):329–30
Bendtsen A, Kruse A, Madsen JB, Astrup J, Rosenørn J, Blatt-Lyon B, Cold GE: Use of a continuous infusion of althesin in neuroanaesthesia. Changes in cerebral blood flow, cerebral metabolism, the EEG and plasma alphaxalone concentration. Br J Anaesth 1985 Apr; 57(4):369–74
Bendtsen A see **Astrup J**
Bendtsen A see ***Christensen SF***
Bendtsen A see **Gabrielsen J**
Bendtsen AO, Cold GE, Astrup J, Rosenørn J: Thiopental loading during controlled hypotension for intracranial aneurysm surgery. Acta Anaesthesiol Scand 1984 Oct; 28(5):473–7
Bendtsen F see **Brodersen P**
Bendtsen F see **Guldhammer B**
Bendtsen F see **Larsen T**
Bendtsen F see **Lauritsen K**
Bendtson I see ***Pramming S***
Bendtzen K: Ciclosporin (cyclosporin A): prototype of a new generation of immunosuppressive drugs. Allergy 1984 Nov; *39(8):565–71 (55 ref.)*
Bendtzen K, Petersen J, Halkjaer-Kristensen J, Ingemann-Hansen T: Interleukin-1-like activities in *synovial fluids of patients with rheumatoid arthritis and* traumatic synovitis. Rheumatol Int 1985;5(2):79–82
Bendtzen K see **Berild D**
Bendtzen K see ***Oxholm P***
Bendtzen K see **Pedersen C**
Bendtzen K see **Svenson M**
Bendtzen K see **Weis Bjerrum O**
Bendukidze Z, Isenberg G, Klöckner U: Ca-tolerant guinea-pig ventricular myocytes as isolated by pronase in the presence of 250 microM free calcium. *Basic Res Cardiol 1985;80 Suppl 1:13–7*
Bendukidze ZA, Lopatin AN, Ignat'eva VB, Sokolova SN: Metod vydeleniia odinochnyklh serdechnykh kletok *morskoil svinki s pomoshch'iu pronazy. Rol' ionov kal'tsiia.* Biull Eksp Biol Med 1985 Jun;99(6):762–4 (Eng. Abstr.) **(Rus)**
Bendush CB see ***Henry SA***
Bendvold E, Gottlieb C, Svanborg K, Bygdeman M, Eneroth P, Cai QH: The effect of naproxen on the concentration of prostaglandins in human seminal fluid. Fertil Steril *1985 Jun;43(6):922–6*
Bendvold E, Svanborg K, Bygdeman M, Norén S: On the origin of prostaglandins in human seminal fluid. *Int J Androl 1985 Feb;8(1):37–43*
Bendz H: A case of solute diuresis erroneously diagnosed as lithium-induced polyuria. Acta Psychiatr Scand 1985 *Jan;71(1):92–3*
Bendz P: The functional significance of the oblique retinacular ligament of Landsmeer. A review and new proposals. *J Hand Surg [Br] 1985 Feb;10(1):25–9*
Bendzko P see **Usanov SA**
Bene B see **Tabaste JL**
Bene C, Kranias G: Subconjunctival dislocation of a posterior chamber intraocular lens. Am J Ophthalmol 1985 Jan 15; 99(1):85–6
Bene C see **Brucker AJ**
Béné G see ***Mehier H***
Bene GJ: The NMR proton relaxation in biological fluids: a good way to identify precisely healthy or pathological *states. Ann Ist Super Sanita 1983;19(1):121–6*
Béné GJ: Water proton relaxation times: main parameters in nuclear magnetic resonance medical diagnosis. *Prog Nucl Med 1984;8:1–14*
Bene M, Stefănescu M: Sindromul Potter. Rev Pediatr Obstet Ginecol [Pediatr] 1985 Jan–Mar; 34(1):71–6, 92 (Eng. Abstr.) **(Rum)**
Bene M see **Barna M**
Bene MC: Définir la notion d'anticorps monoclonal sans analyser ses méthodes de production. Discuter l'intérêt de ces anticorps dans l'étude et l'identification des populations lymphoïdes au cours des phénomènes de rejet liés aux transplantations tissulaires. Arch Anat Cytol Pathol 1985; 33(2):101–6 **(Fre)**
Bene MC, Hurault de Ligny B, Sirbat D, Faure G, Kessler M, Duheille J: IgA nephropathy: dimeric IgA-secreting cells are present in episcleral infiltrate. Am J Clin Pathol 1984 Nov;82(5):608–11
Béné MC, Faure G, Duheille J: Mucosal immunity. Contrib Nephrol 1984;40:137–40
Bene MC, Faure G, Bordigoni P, Witz F: Détection rapide d'antigènes du cytomégalovirus dans les tissus humains. Presse Med 1984 Dec 15;13(45):2764 **(Fre)**
Béné MC see **Bordigoni P**
Bene MC see **Faure G**
Béné MC see **Hurault de Ligny B**
Bene MC see **Vignaud JM**
Benea A see **Ionescu NG**
Benea G see ***Mannella P***
Benear JB, Vannatta JB, Hosty TA, Hughes WL: Contrast-induced seizure associated with thrombotic thrombocytopenic purpura. Case report. Arch Intern Med 1985 Feb;145(2):363–4
Benebou JE see **Machado MC**
Benech A see ***Henrotte JG***
Benech A see **Scotti R**
Benech F see **Fasano VA**
Benech P, Merlin G, Revel M, Chebath J: *3' end structure* of the human (2'–5') oligo A synthetase gene: prediction of two distinct proteins with cell type–specific expression. Nucleic Acids Res *1985 Feb 25;13(4):1267–81*
Beneck D, Abati AD, Greco MA: Lymphangioma presenting as a nasal polyp in an infant. Arch Pathol Lab Med 1985 Aug;109(8):773–5
Beneck D, Suhrland MJ, Dicker R, Greco MA, Wolman SR: Deletion of the short arm of chromosome 3: a case report with necropsy findings. J Med Genet 1984 Aug; *21(4):307–10*
Beneck D, Seidman I, Jacobs J: Chondrosarcoma of the nasal septum: a case report. Head Neck Surg 1984 Dec;7(2):162–7
Benecke JE Jr: Peripheral vertigo [letter] Ear Nose Throat J 1985 Mar;64(3):154–5
Benecke PS see **Francis IC**
Benecke R, Meinck HM, Conrad B: *Rapid goal-directed* elbow flexion movements: limitations of the speed control system due to neural constraints. Exp Brain Res 1985; 59(3):470–7
Benecke R see **Conrad B**
Benecke R see **Meinck HM**
Benecky MJ see **Wang G**
Benedek E see **Gulics A**
Benedek E see **Looney JG**
Benedek EP see **Petrella RC**
Benedek G, Szikszay M: *Potentiation of thermoregulatory* and analgesic effects of morphine by calcium antagonists. Pharmacol Res Commun 1984 Oct;16(10):1009–18
Benedek G see ***Koválszki P***
Benedek G see **Obál F Jr**
Benedek GB: The molecular basis of cataract formation. Ciba Found Symp 1984;106:237–47
Benedek GB see **Neuringer JR**
Benedek GB see **Nishio I**
Benedek GB see ***Siezen RJ***
Benedek IH, Blouin RA, McNamara PJ: Altered drug–serum protein binding in the genetically obese Zucker rat. J Pharm Sci 1985 Aug;74(8):837–40
Benedek IH, Blouin RA, McNamara PJ: *Serum protein* binding and the role of increased alpha 1-acid glycoprotein in moderately obese male subjects. Br J Clin Pharmacol *1984 Dec;18(6):941–6*
Benedek IH see **Duddy J**
Benedek K, Dong S, Karger BL: Kinetics of unfolding of *proteins on hydrophobic surfaces in reversed-phase liquid* chromatography. J Chromatogr 1984 Dec 28;317:227–43
Benedek K see **Cohen KA**
Benedek K see ***Cohen SA***
Benedek K see **Perl A**
Benedek S see **Cseh K**
Benedek S see **Patty I**
Benedek ZM, Furman S: *The role of the computer in cardiac* pacemaker technology. PACE 1984 Nov;7(6 Pt 2):1217–27
Benedeková M see **Čižmárová E**
Benedet JL, Anderson GH, Boyes DA: Colposcopic accuracy in the diagnosis of microinvasive and occult invasive carcinoma of the cervix. Obstet Gynecol 1985 Apr; 65(4):557–62
Benedet JL see **Fairey RN**
Benedetti A, Fulceri R, Comporti M: Calcium sequestration activity in rat liver microsomes. Evidence for a cooperation of calcium transport with glucose-6-phosphatase. Biochim Biophys Acta 1985 Jun 27;816(2):267–77
Benedetti A, Fulceri R, Comporti M: Funzionamento *accoppiato delle pompe del calcio e dell'attivita' glucoso* 6-fosfatasica nei microsomi epatici: risultati preliminari. Boll Soc Ital Biol Sper 1984 Jul 31;60(7):1317–23 (Eng. Abstr.) **(Ita)**
Benedetti A, Malvaldi G, Fulceri R, Comporti M: Loss of lipid peroxidation as a histochemical marker for *preneoplastic hepatocellular foci of rats. Cancer Res 1984* Dec;44(12 Pt 1):5712–7
Benedetti A see **Avanzo RC**
Benedetti A see ***Battigelli D***
Benedetti A see **Casentini L**
Benedetti A see **Colombo F**
Benedetti A see ***D'Osualdo F***
Benedetti A see **Fulceri R**
Benedetti A see **Volpin L**
Benedetti C see ***Mallion JM***
Benedetti C see **Wilkie FL**
Benedetti EL, Dunin I, Ludosky MA, Nguyen VM, Dang DT, Rastogi N, David HL: Freeze-etching and freeze-fracture structural features of cell envelopes in mycobacteria and leprosy derived corynebacteria. Acta Leprol (Geneve) 1984 Oct–Dec;(95):237–48

Benedetti EL see **Bloemendal H**
Benedetti EL see **Do Ngoc L**
Benedetti EL see **Vallon O**
Benedetti F: Processing of tactile spatial information with crossed fingers. J Exp Psychol [Hum Percept] 1985 Aug; 11(4):517–25
Benedetti F see **Ambrosetti A**
Benedetti G: Psychodynamische Aspekte des schizophrenen Negativismus in der individuellen Psychotherapie. Schweiz Arch Neurol Neurochir Psychiatr 1984; 135(1):17–27 (Eng. Abstr.) (Ger)
Benedetti G, Santelli A, Gatti M, Ruffilli MP, Ecari U: L'impiego della bacampicillina nella terapia delle infezioni otorinolaringoiatriche. Clin Ter 1984 Nov 30;111(4):333–7 (Eng. Abstr.) (Ita)
Benedetti G: Meine Entwicklung in der Schizophrenietherapie. Schweiz Arch Neurol Psychiatr 1985;136(1):23–8 (Eng. Abstr.) (Ger)
Benedetti J see **Brown ZA**
Benedetti M see **Amanti C**
Benedetti M see **Midiri G**
Benedetti M see **Pola P**
Benedetti MS see **Dostert P**
Benedetti N see **Caltagirone C**
Benedetti P see **Galletti F**
Benedetti PG see **Sacchi S**
Benedetti T see **Guntheroth WG**
Benedetti TJ, Kates R, Williams V: Hemodynamic observations in severe preeclampsia complicated by pulmonary edema. Am J Obstet Gynecol 1985 Jun 1; 152(3):330–4
Benedetti TJ, Starzyk P, Frost F: Maternal deaths in Washington state. Obstet Gynecol 1985 Jul;66(1):99–101
Benedetti TJ see **Ward WK**
Benedetti-Valentini G Jr see **Castello MA**
Benedettini G, De Libero G, Mori L, Marelli P, Angioni MR, Campa M: Staphylococcus aureus–induced suppression of contact sensitivity in mice: suppressor cells elicited by polyclonal B-cell activation are regulated by idiotype—anti-idiotype interactions. Cell Immunol 1985 Jul;93(2):508–19
Benedetto A see **Amici C**
Benedetto AR, Harris CR, Neff RD: Measurement of absorbed dose from radionuclide solutions mixed intimately with the FBX dosimeter. Health Phys 1985 Sep; 49(3):455–77
Benedetto AR, Harrison CR, Blumhardt R, Trow LL: Tc-99m red blood cells for the study of rapid hemolytic processes associated with heterologous blood transfusions. Clin Nucl Med 1984 Oct;9(10):561–4
Benedetto AR, Lecklitner ML, Hernandez AS, Albin MS, Bunegin L, Nasynowitz ML: Verification of global cerebral ischaemia using scintigraphy. Neurol Res 1984 Dec; 6(4):199–202
Benedetto AR see **Blumhardt R**
Benedetto AR see **Lecklitner ML**
Benedetto C, Rey L, Tavella AM, Petitti E, Barbero M, Massobrio M, Slater TF: Production of prostacyclin, 6-keto-PGF1 alpha and thromboxane B2 by incubated samples of umbilical vessels: a comparison of methods for expressing the results on dry weight, wet weight, protein or DNA bases. Prostaglandins 1984 Aug;28(2):195–208
Benedetto C, Zonca M, Tavella AM, Petitti E, Massobrio M, Nigam S, Slater TF: Platelet sensitivity to prostacyclin in normal subjects, and in patients with benign and malignant tumours of the breast. Br J Cancer 1985 Jan; 51(1):49–53
Benedetto C, Barbero M, Rey L, Petitti E, Baccarini G, Ghiringhello B, Massobrio M, Slater TF: Production of prostacyclin (PGI2) and thromboxane A2 (TXA2) by vessels draining and not-draining benign and malignant tumours of the breast. Prostaglandins Leukotrienes Med 1985 Jan;17(1):31–42
Benedetto C see **Massobrio M**
Benedetto C see **Nigam S**
Benedetto C see **Pastore G**
Benedetto C see **Slater TF**
Benedetto C see **Tomasi A**
Benedetto G, Enrichens F, Festa T, Mao P, Manconi P, Foco A, Rozzio G, Olivero S: EGAGE: un programma per l'esame combinato dell'emogasanalisi e dell'analisi dei gas espirati dedicato al paziente chirurgico critico. Minerva Med 1984 Sep 22;75(36):2059–62 (Ita)
Benedetto G see **Aiello D**
Benedetto G see **Enricheus F**
Benedetto G see **Manconi P**
Benedetto G see **Olivero S**
Benedetto G see **Pestione E**
Benedetto JD see **Staerz UD**
Benedetto KP: Der Ersatz des vorderen Kreuzbandes mit dem vasculär gestielten zentralen Drittel des Ligamentum patellae. Teil II: Operationstechnik und Ergebnisse. Unfallchirurg 1985 Apr;88(4):189–97 (Ger)
Benedetto KP: Der Ersatz des vorderen Kreuzbandes mit dem vasculär gestielten zentralen Drittel des Ligamentum patellae. Teil I: Morphologische Grundlagen. Unfallchirurg 1985 Apr;88(4):182–8 (Eng. Abstr.) (Ger)
Benedetto KP, Resch H, Siorpaes R: Die Versorgung der medialen Schenkelhalsfraktur mit der Hüftkopfprothese. Unfallheilkunde 1984 Aug;87(8):326–30 (Eng. Abstr.) (Ger)
Benedetto KP: Zur operativen Therapie des retropatellaren Knorpelschadens. Z Unfallchir Versicherungsmed Berufskr 1984;77(3):157–62 (Ger)
Benedetto KP, Glötzer W, Sperner G: Die Bedeutung der Akutarthroskopie für die Verifizierung der frischen isolierten Kreuzbandruptur. Aktuel Traumatol 1984 Oct; 14(5):227–31 (Eng. Abstr.) (Ger)
Benedetto KP: Die Technik der arthroskopischen Kreuzbandplastik. Chirurg 1984 Nov;55(11):756–9 (Ger)
Benedetto KP see **Resch H**
Benedetto M see **Armstrong D**
Benedetto M see **Bramanti P**
Benedetto N see **Ansanelli V**
Benedict AA see **Van de Water J**
Benedict CR, Risk M: Determination of urinary and plasma dihydroxyphenylalanine by coupled-column high-performance liquid chromatography with C8 and C18 stationary phases. J Chromatogr 1984 Dec 28;317:27–34
Benedict CR see **Sole MJ**
Benedict CV see **Waite JH**
Benedict FE see **Miller EH**
Benedict FE see **Stern PJ**
Benedict MI, White RB: Selected perinatal factors and child abuse. Am J Public Health 1985 Jul;75(7):780–1
Benedict MI, White RB, Cornely DA: Maternal perinatal risk factors and child abuse. Child Abuse Negl 1985;9(2):217–24
Benedict MR see **Richman RA**
Benedict RP see **Robinson BH**
Benedict SH, Maki Y, Vogt PK: Avian retrovirus S13: properties of the genome and of the transformation-specific protein. Virology 1985 Aug;145(1):154–64
Benedict SH see **Beug H**
Benedict WF see **Lechner JF**
Benedict WF see **Lee WH**
Benedict WF see **Peterson AR**
Benedict WF see **Weissman BE**
Benedicto FC see **Cisneros AJ**
Benedictus G, Bosma J: The intravenous administration of johnin in the diagnosis of paratuberculosis in practice. Vet Q 1985 Apr;7(2):139–45
Benedictus G, Dijkhuizen AA, Stelwagen J: Bedrijfseconomische schade van paratuberculose bij het rund. Tijdschr Diergeneeskd 1985 Apr 15;110(8):310–9 (Eng. Abstr.) (Dut)
Benedictus G: Zoötechnische maatregelen ter preventie van paratuberculose op rundveebedrijven. I. Enquête. Tijdschr Diergeneeskd 1985 Jul 1;110(13):517–26 (Eng. Abstr.) (Dut)
Benedictus G: Zoötechnische maatregelen ter preventie van paratuberculose op rundveebedrijven. II. Analyse. Tijdschr Diergeneeskd 1985 Jul 1;110(13):527–35 (Eng. Abstr.) (Dut)
Benedictus G: Evaluatie van de georganiseerde bestrijding van paratuberculose in de provincie Friesland. Tijdschr Diergeneeskd 1984 Nov 15;109(22):905–16 (Eng. Abstr.) (Dut)
Benedikt VV: Ligatury anastomoza, simuliruiushchie retsidiv iazvennoĭ bolezni. Vrach Delo 1985 Jun;(6):51–3 (Eng. Abstr.) (Rus)
Benedikt VV see **Diachuk IA**
Benedikt VV see **Khoromskiĭ LN**
Benedikt VV see **Mikuliak VG**
Benedikt VV see **Zakharov VP**
Benedikter H, Knopki G, Renz P: Phosphatidylinositol-specific phospholipase C from bovine blood platelets. Inhibition by calmodulin-inhibitors—activation by ATP and ADP. Z Naturforsch [C] 1985 Jan–Feb;40(1–2):68–72
Benediktov II see **Barats SS**
Benediktsdóttir K, Edenholm M, Lindholm A, Mårtensson B, Ståhl L, Zetterlund B: Preoperative irradiation of malignant melanoma. A multifactorial statistical analysis of survival. Acta Radiol [Oncol] 1984;23(5):315–20
Benediktsson B see **Jakobsson I**
Benedini A see **Colombo L**
Benedini G, Affatato A, Bellandi M, Cuccia C, Niccoli L, Renaldini E, Visioli O: Pre-operative sinus node function in adult patients with atrial septal defect (ostium secundum type). Eur Heart J 1985 Mar;6(3):261–5
Benedini G, Cicogna R, Renaldini E, Cuccia C, Oneglia C, Affatato A: Incidenza delle principali complicanze dell'impianto endocardico di pacemaker in rapporto al tipo di catetere impiegato. Risultati di 303 primi impianti ventricolari. Minerva Cardioangiol 1984 Oct;32(10):659–62 (Eng. Abstr.) (Ita)
Benedini G see **Cuccia C**
Benedini G see **Oneglia C**
Benedito J see **Blasco R**
Benedittini M see **Fagnani F**
Benedittini N, Farinotti R, Rene E, Likforman J, Dauphin A, Mignon M: Traitement des rectocolites hémorragiques par lavement à l'acide amino-5 salicylique. Presse Med 1985 Mar 30;14(13):748 (Fre)
Benedix A see **Dressel H**
Benefice E, Simondon F, Chevassus-Agnes S, Ndiaye AM: Etudes de nutrition dans la moyenne vallée du Sénégal. 2. La santé nutritionnelle des populations et ses tendances. Bull Soc Pathol Exot Filiales 1985;78(2):239–48 (Eng. Abstr.) (Fre)
Benefice E, Chevassus-Agnes S: Variations anthropométriques saisonnières des adultes appartenant à deux populations différentes de l'Afrique de l'Ouest. Rev Epidemiol Sante Publique 1985;33(2):150–60 (Eng. Abstr.) (Fre)
Benefice E, Simondon F, Chevassus-Agnes S, Ndiaye AM: Etudes de nutrition dans la moyenne vallée du Sénégal. I. Evolution de la consommation alimentaire depuis 1958 et structure actuelle de la ration. Bull Soc Pathol Exot Filiales 1985;78(1):110–8 (Eng. Abstr.) (Fre)
Beneggi M see **Albanese GC**
Beneggi M see **Levi L**
Beneitez C: Muzolimine in the treatment of essential arterial hypertension not controlled with other antihypertensive drugs. Z Kardiol 1985;74 Suppl 2:52–5
Beneitez M see **Pérez-Castro Ellendt E**
Beneitez Gómez C see **Collazos González J**
Benejam R, Narayana AS: Urinalysis: the physician's responsibility. Am Fam Physician 1985 Jan;31(1):103–11
Beneke ES see **McGinnis MR**
Beneke ES see **Zamani B**
Beneke JS, Tegtmeier GE, Alter HJ, Luetkemeyer RB, Solomon R, Bayer WL: Relation of titers of antibodies to CMV in blood donors to the transmission of cytomegalovirus infection. J Infect Dis 1984 Dec; 150(6):883–8
Beneke JS see **Shuster EA**
Beneke JS see **Sweet GH**
Beneken JE, Brown BH, Skupinski W: Biomedical engineering programme of the European Community. J Med Eng Technol 1985 Mar–Apr;9(2):61–8
Beneking M see **Haeckel R**
Beneking M see **Külpmann WR**
Beneking M see **Oellerich M**
Benelli A see **Sandrini M**
Benelmouffok A, Cherif A, Taril A: La brucellose bovine en Algérie: dépistage sérologique de 1969 à 1982 et analyse des résultats. Dev Biol Stand 1984;56:699–709 (Fre)
Benelmouffok S see **Fournier A**
Benemanskiĭ VV, Levina VIa: Kantserogennoe deĭstvie N-nitrozodimetilamina na krys pri nakozhnoĭ applikatsii. Eksp Onkol 1985;7(2):20–1 (Eng. Abstr.) (Rus)
Benemanskiĭ VV, Katul'skiĭ IuN, Litvinov NN: Nedeĭstvuiushchie kontsentratsii khimicheskikh kantserogenov i problema porogovosti. Vopr Onkol 1984; 30(9):95–9 (Rus)
Benendo-Kapuścińska B: Niedrożność strangulacyjna jelita cienkiego. Pol Przegl Radiol (Warszawa) 1984 Mar–Apr; 48(2):123–9 (Eng. Abstr.) (Pol)
Benenfeld BJ see **Branch AD**
Benenson IL see **Egorova EV**
Benenson IL see **Fedorov SN**
Benenti C, Tisi E, Ballabio D, Colombo G, Cabrini G: Stenosi esofagea del 1/3 medio ad anello mucoso. Minerva Med 1985 Feb 28;76(8):345–8 (Ita)
Benenti C see **Ballabio D**
Bener A: Some remarks on linkage with a quantitative character. Hum Hered 1985;35(1):39–42
Benericetti E see **Benvenuti L**
Benericetti E see **Reale F**
Benes ES, Vaupel MR, Bailey SB: A simplified technique for preparing sections of osmium stained myelin sheaths. Stain Technol 1985 Mar;60(2):115–6
Benes FM, Paskevich PA, Davidson J, Domesick VB: The effects of haloperidol on synaptic patterns in the rat striatum. Brain Res 1985 Mar 11;329(1–2):265–73
Benes FM see **Swigar ME**
Benes J: Klinický význam polarizované luminiscence při studiu změn v cytoplazmě lymfocytu—SCM-test. Sb Lek 1984 Sep;86(8–9):245–50 (Eng. Abstr.) (Cze)
Benes J see **Chudáček Z**
Benes L, Rotreklová E, Velčovský V: The rates of replicative and unscheduled DNA synthesis as functions of temperature in LS/B1, L-As and L-C3 cells. Folia Biol (Praha) 1985;31(1):9–19
Benes L see **Ondrias K**
Benes L see **Sčasnár V**
Benes L see **Tomčíková O**
Benes P see **Bork K**
Benes P see **Morsches B**
Benes R see **Knotková V**
Benes S, McCormack WM: Inhibition of growth of Chlamydia trachomatis by nonoxynol-9 in vitro. Antimicrob Agents Chemother 1985 May;27(5):724–6
Benes SC see **King-Smith PE**
Benes V, Frantík E, Horváth M: Interaction of chemical and psychogenic stress: biochemical response to repeated 'conditioned fear' and chronic carbon disulphide poisoning. Act Nerv Super (Praha) 1985 Mar;27(1):23–5
Benes V: Obhajoba klasických příznaku epidurálního hematomu. Cas Lek Cesk 1985 Mar 1;124(9):257–9 (Eng. Abstr.) (Cze)
Benes V see **Kozák J**
Benes V Jr: Some remarks to the evaluation of disturbances of consciousness. Zentralbl Neurochir 1984;45(4):314–7
Benes V Jr see **Malý Z**
Benesch A see **Flamm J**
Benesch I see **Hüttenrauch R**
Benesch R see **Schnackerz KD**
Benesch RE see **Schnackerz KD**
Beneski DA see **Sharkey RG**
Beneskova D see **Seemanová E**
Beneson DE see **Malek N**
Benesová D see **Samánek M**

Benesová D see **Zoban P**
Benesová E see **Bednář B**
Benesová E see **Friedmann B**
Benesová E see **Lojda Z**
Benesová O, Kubík V, Pavlík A: Trvalé změny v játrech krys po jednorázovém podání cykloheximidu nebo dexametazonu v rané postnatální ontogenezi.
Cas Lek Cesk 1985 Feb 8;124(6):182–4 (Eng. Abstr.) **(Cze)**
Benesová O see **Pavlík A**
Benesová-Pulpánová J, Ledvina M: Influence of various doses of ionizing radiation on the excretion of 125I-o-iodobenzoic acid and its conjugation products in the rat and the dog.
Sb Ved Pr Lek Fak Univ Karlovy 1983;26(2):211–24
Benesová-Pulpánová J, Ledvina M: Vliv ionizujícího záření a hladovění na exkreci kyseliny o-jodbenzoové-125I a jejích konjugátu močí krys chráněných některými radioprotektivně účinnými látkami.
Sb Ved Pr Lek Fak Univ Karlovy [Suppl] 1983; 26(3):201–15 (Eng. Abstr.) **(Cze)**
Benessiano J, Levy BI, Michel JB: Instantaneous aortic blood flow measurement with range-gated Doppler flowmeter in anesthetized rat. J Pharmacol Methods 1985 Sep; 14(2):99–110
Benessiano J see **Levy BI**
Benest FR see **Cherry DL**
Benestad HB see **Rolstad B**
Benet H, Fujimori K, Ho IK: The basal ganglia in chlordecone-induced neurotoxicity in the mouse.
Neurotoxicology (Little Rock Ar) 1985 Spring;6(1):151–8
Benet J see **Ballesteros JA**
Benet LZ: Pharmacokinetics and metabolism of bepridil.
Am J Cardiol 1985 Mar 15;55(7):8C–13C
Benet LZ see **Blume CD**
Benet LZ see **Noonan PK**
Benet LZ see **Smith PC**
Benet LZ see **Upton RA**
Benetato BB see **Morris GE**
Benetello P see **Furlanut M**
Benetollo F, Bombieri G, Mosti L, Vedaldi D, Dall'Acqua: Molecular conformation of N,N-dimethyl-4-amino-3-chloroangelicin C13H10O3NCl. Farmaco [Sci] 1984 Dec;39(12):979–90
Beneton C see **Chevrant Breton J**
Beneton C see **Grosbois B**
Beneton M see **Kanis JA**
Beneton MN see **Yates AJ**
Benetos A see **Bouthier J**
Benetos A see **Levenson J**
Benetos S see **Zachariades N**
Benett PR, Cairns SA: Captopril, diarrhoea, and hypotension [letter] Lancet 1985 May 11;1(8437):1105
Benetti D see **Gervasi PG**
Benetti E see **Svaluto Moreolo G**
Benetti FJ: Direct coronary surgery with saphenous vein bypass without either cardiopulmonary bypass or cardiac arrest. J Cardiovasc Surg (Torino) 1985 May–Jun; 26(3):217–22
Benetti R see **Danieli D**
Benetti R see **Serio G**
Benettoni A see **de Vonderweid U**
Benevenga NJ: Evidence for alternative pathways of methionine catabolism. Adv Nutr Res 1984;6:1–18 (40 ref.)
Benevenga NJ see **Cieslak DG**
Benevenga NJ see **Lemon PW**
Benevent D see **Laskar M**
Benevent D see **Verger C**
Beneventano G see **Catania G**
Beneventano TC, Frager DD, Wolf EL: The widened retrorectal space: some radiographic-clinical considerations. Mt Sinai J Med (NY) 1984 Jul–Aug; 51(4):467–72
Beneventano TC see **Wolf EL**
Benevento A, Bagni CM, Riva R, Mantovani A: L'impiego della elettromanometria intra-operatoria nel trattamento chirurgico della patologia funzionale dell'esofago.
Minerva Med 1984 Sep 29;75(37):2105–9 (Eng. Abstr.) **(Ita)**
Benevento A, Barcellini W, Maestri L, Riva R, Sabbadini MG, Veralli E: Alterazioni motorie esofagee in pazienti con fenomeno di Raynaud e sospetta sclerodermia. Valutazioni elettromanometriche e sierologiche. Minerva Med 1984 Sep 29;75(37):2111–8 (Eng. Abstr.) **(Ita)**
Benevento A see **Riva R**
Benevento L see **Gorelick PB**
Benevides JM, Thomas GJ Jr: Dependence of purine 8C–H exchange on nucleic acid conformation and base-pairing geometry: a dynamic probe of DNA and RNA secondary structures. Biopolymers 1985 Apr;24(4):667–82
Benevides JM see **Thomas GJ Jr**
Benevolenskaya LI see **Krylov MYu**
Benevolo E see **Cafiero F**
Benex J see **Joky A**
Beneyto JE, Fábregas JL, Moragues J, Spickett RG: Evaluation of a new antacid, almagate.
Arzneimittelforsch 1984;34(10A):1350–4
Beneyto JE, Fábregas JL: Effect of proteolytic enzymes and polypeptides on the antacid activity of almagate and other antacids. Arzneimittelforsch 1984;34(10A):1357–60
Beneyto JE see **Fábregas JL**
Beneyto JE see **Moragues J**
Beneyto JE see **Prieto R**
Benezech J, Frerebeau P, Bianchet P, Chevalier J, Prestes A, Harbi H, Segnarbieux F: Valeur pratique de l'étude du débit sanguin cérébral à la phase initiale de l'hémorragie méningée: résultats préliminaires. Agressologie 1984 May; 25(6):675–7 (Eng. Abstr.) **(Fre)**
Benezech J see **Batier C**
Benezech J see **Frèrebeau P**
Benezech J see **Gary-Bobo A**
Bénézech M, Addad M: Van Gogh, le stigmatisé de la société. Ann Med Psychol (Paris) 1984 Nov;142(9):1161–71 (Eng. Abstr.) **(Fre)**
Bénézech M, Noël B: Fra (X) syndrome and autism [letter] Clin Genet 1985 Jul;28(1):93
Benezech M see **Bourgeois M**
Benezra C, Maibach H: True cross-sensitization, false cross-sensitization and otherwise. Contact Dermatitis 1984 Aug;11(2):65–9
Benezra C see **Hanau D**
Benezra C see **Pauli G**
BenEzra D: Histologic and immunopathologic findings in sympathetic ophthalmia [letter] Arch Ophthalmol 1985 May;103(5):625, 627
BenEzra D see **Chan CC**
Benezra R see **Cantor CR**
Benfante R, Reed D, Brody J: Biological and social predictors of health in an aging cohort. J Chronic Dis 1985; 38(5):385–95
Benfari RC, Eaker E: Cigarette smoking outcomes at four years of follow-up, psychosocial factors, and reactions to group intervention. J Clin Psychol 1984 Jul;40(4):1089–97
Benfenati E see **Castelli MG**
Benfenati E see **Colombo T**
Benfenati F see **Agnati LF**
Benfenati F see **Andersson K**
Benfield DA, Stotz IJ, Nelson EA, Groon KS: Comparison of a commercial enzyme-linked immunosorbent assay with electron microscopy, fluorescent antibody, and virus isolation for the detection of bovine and porcine rotavirus. Am J Vet Res 1984 Oct;45(10):1998–2002
Benfield DA, Addinger HK: Latent herpesvirus infection of testes and spinal ganglia of turkeys with semen abnormalities. Arch Virol 1984;82(3–4):195–209
Benfield JR, Hammond WG, Shors EC, Paladugu R, Pak HY, Teplitz RL: A family of epidermoid lung cancer models. Ann Thorac Surg 1984 Dec;38(6):627–32
Benfield JR see **Leong SP**
Benfield JR see **Paladugu RR**
Benfield JR see **Yellin A**
Benfield PA, Zivin RA, Miller LS, Sowder R, Smythers GW, Henderson L, Oroszlan S, Pearson ML: Isolation and sequence analysis of cDNA clones coding for rat skeletal muscle creatine kinase. J Biol Chem 1984 Dec 10; 259(23):14979–84
Benforado JM: Removal of ticks [letter] JAMA 1984 Dec 28;252(24):3368
Beng JK: Male subfertility—local experience.
Ann Acad Med Singapore 1984 Oct;13(4):630–3
Benga G, Popescu O, Pop VI: Water exchange through erythrocyte membranes: p-chloromercuribenzene sulfonate inhibition of water diffusion in ghosts studied by a nuclear magnetic resonance technique. Biosci Rep 1985 Mar; 5(3):223–8
Benga G see **Acalovschi I**
Benga G see **Benga I**
Benga G see **Yoss NL**
Benga I, Baltescu V, Tilinca R, Pavel O, Ghiran V, Muschevici D, Benga G: Plasma and cerebrospinal fluid concentrations of magnesium in epileptic children. J Neurol Sci 1985 Jan; 67(1):29–34
Benge MW see **Smith RO**
Bengele HH see **Schiff MJ**
Bengelsdorff HJ, Becker W, Steinhoff H, Barth R: Zur Frage der Simultanimpfung gegen Aujeszkysche Krankheit und Europäische Schweinepest.
Berl Munch Tierarztl Wochenschr 1985 Apr 1;98(4):109–12 (Eng. Abstr.) **(Ger)**
Benger A, Browman GP, Walker IR, Preisler HD: Clinical evidence of a cumulative effect of high-dose cytarabine on the cerebellum in patients with acute leukemia: a leukemia intergroup report [letter] Cancer Treat Rep 1985 Feb;69(2):240–1
Benger A see **Goldberg J**
Benger A see **Neame PB**
Benger AM see **Walker IR**
Bengfort JL see **Sakhaee K**
Benghi M see **Zinghi GF**
Bengió R see **Bianchi de Di Risio CC**
Bengió RH, Goyanes M, Olmedo L, Ercole C, López Seoane M: Diagnóstico y tratamiento del reflujo vesico-ureteral no obstructivo en el adulto.
Rev Fac Cien Med Univ Nac Cordoba 1984;42(1):17–8, 21–2 (Eng. Abstr.) **(Spa)**
Bengió RM, Comba AZ: Uso de andrógenos en anemia aplástica adquirida. Estudio retrospectivo. Sangre (Barc) 1984;29(3):244–51 (Eng. Abstr.) **(Spa)**
Bengis-Garber C: Membrane-bound 5'-nucleotidase in marine luminous bacteria: biochemical and immunological properties. Can J Microbiol 1985 Jun;31(6):543–8
Bengler C see **Rossi JF**
Bengmark S see **Andrén-Sandberg A**
Bengmark S see **Hansson L**
Bengmark S see **Mårtensson H**
Bengmark S see **Melén K**
Bengmark S see **Rozga J**
Bengmark S see **Tanaka N**
Bengmark S see **Zoucas E**
Bengnér U, Johnell O: Increasing incidence of forearm fractures. A comparison of epidemiologic patterns 25 years apart. Acta Orthop Scand 1985 Apr;56(2):158–60
Bengoa D see **Hoffman PR**
Bengoa J see **Baeriswyl G**
Bengoa JM, Hyde AL, Ducel G, Loireau E: Sûreté bactériologique de la nutrition entérale à débit continu.
Schweiz Med Wochenschr 1985 Jun 29;115(26):903–6 (Eng. Abstr.) **(Fre)**
Bengoa JM, Bolt MJ, Rosenberg IH: Hepatic vitamin D 25-hydroxylase inhibition by cimetidine and isoniazid.
J Lab Clin Med 1984 Oct;104(4):546–52
Bengoa JM, Hanauer SB, Sitrin MD, Baker AL, Rosenberg IH: Pattern and prognosis of liver function test abnormalities during parenteral nutrition in inflammatory bowel disease. Hepatology 1985 Jan–Feb;5(1):79–84
Bengoa JM see **Rosenberg IH**
Bengoa JM see **Wood RJ**
Bengoches L, Ouviña G, Lemberg A: Liver microsomal bilirubin UDP-glucuronyltransferase disturbances in bile duct ligated rats. Biochem Biophys Res Commun 1985 Jul 16;130(1):163–7
Bengoechea O, Insausti R, Gonzalo LM: Spinal topography of the projection of the auricular nerve in the rabbit: a transganglionic WGA-HRP study. Brain Res 1985 Mar 11;329(1–2):340–5
Bengoechea González ME, Lana Alvarez MD, López Muñiz A, Pérez Casas A, Vega Alvarez JA: Estudio histofuncional del páncreas de rata, en estado de endotoxemia, por endotoxina de Serratia marcescens. Estudio experimental. Rev Clin Esp 1984 Dec 15–31;175(5–6):195–9 (Eng. Abstr.) **(Spa)**
Bengston L see **Fite KV**
Bengtson KR see **Beatty WW**
Bengtsson A, Malmaeus J, Grimelius L, Johansson H, Pontén J, Rastad J, Akerström G: Measurement of nuclear DNA content in thyroid diagnosis. World J Surg 1984 Aug; 8(4):481–6
Bengtsson A see **Wilander E**
Bengtsson B, Luthman J, Jacobsson SO: Evaluation of a tissue cage model for use in cattle. Acta Vet Scand 1984; 25(4):480–94
Bengtsson B: Repeated automatic visual field screening in a cohort study. Acta Ophthalmol (Copenh) 1985 Apr; 63(2):242–4
Bengtsson B, Khan AR, Weiber R: Role of different calcium pools in the contraction of respiratory smooth muscle.
Acta Physiol Scand 1985 May;124(1):93–8
Bengtsson B: Survival of elderly ophthalmic out-patients.
Acta Ophthalmol (Copenh) 1984 Oct;62(5):725–30
Bengtsson B see **Edgar B**
Bengtsson B see **Heijl A**
Bengtsson B see **Ingemarsson I**
Bengtsson B see **Khan AR**
Bengtsson B see **Rönn O**
Bengtsson B see **Wulffaberg H**
Bengtsson BO see **d'Elia G**
Bengtsson C, Blohmé G, Lapidus L, Lindquist O, Lundgren H, Nyström E, Petersen K, Sigurdsson JA: Do antihypertensive drugs precipitate diabetes?
Br Med J [Clin Res] 1984 Dec 1;289(6457):1495–7
Bengtsson C see **Halling A**
Bengtsson C see **Lapidus L**
Bengtsson C see **Lindquist O**
Bengtsson C see **Lindstedt G**
Bengtsson C see **Lundberg PA**
Bengtsson E see **Björkman A**
Bengtsson E see **Dahlqvist B**
Bengtsson E see **Niklasson B**
Bengtsson E see **Pehrson P**
Bengtsson E see **Pehrson PO**
Bengtsson F, Florén CH, Hägerstrand I, Söderström C, Aberg T: Flucloxacillin-induced cholestatic liver damage.
Scand J Infect Dis 1985;17(1):125–8
Bengtsson G see **Jönsson PE**
Bengtsson L see **Hamberger B**
Bengtsson M, Malmqvist LA, Edström HH: Spinal analgesia with glucose-free bupivacaine—effects of volume and concentration. Acta Anaesthesiol Scand 1984 Oct; 28(5):583–6
Bengtsson M: Changes in skin blood flow and temperature during spinal analgesia evaluated by laser Doppler flowmetry and infrared thermography.
Acta Anaesthesiol Scand 1984 Dec;28(6):625–30
Bengtsson M, Löfström JB, Malmqvist LA: Skin conductance responses during spinal analgesia.
Acta Anaesthesiol Scand 1985 Jan;29(1):67–71
Bengtsson M see **Andersson AL**
Bengtsson M see **Löfström JB**
Bengtsson M see **Starkhammar H**
Bengtsson PG see **Ronquist G**
Bengtsson S see **Andersson L**
Bengtsson SG see **Hakkarainen RV**
Bengtsson U, Sandberg N, Bake B, Löwhagen O, Svedmyr N, Månsson I, Carlsson S: Gastro-oesophageal reflux and night-time asthma [letter] Lancet 1985 Jun 29; 1(8444):1501–2

Bengtsson U: Glomerulonephritis and organic solvents [letter] Lancet 1985 Sep 7;2(8454):566

Bengtsson-Olivecrona G, Olivecrona T: Binding of active and inactive forms of lipoprotein lipase to heparin. Effects of pH. Biochem J 1985 Mar 1;226(2):409–13

Bengtsson-Olivecrona G see **Granot E**

Bengtsson-Olivecrona G see **Olivecrona T**

Bengtsson-Olivecrona G see **Patsch JR**

Bengtsson-Olivecrona G see **Wallinder L**

Bengtsson-Olivecrona G see **Zaidan H**

Bengtsson-Stigmar E see **Larsson H**

Bengus C see **Florenţin R**

Benhaiem N see **Becquemin JP**

Benhaiem N see **Gaston A**

Benhaiem N see **Geschwind H**

Benhaiem N see **Geschwind HJ**

Benhaiem-Sigaux N, Zerah M, Gherardi R, Belliot J, Hurth M, Poirier J: A retromedullary arteriovenous fistula associated with the Klippel–Trenaunay–Weber syndrome. A clinicopathologic study. Acta Neuropathol (Berl) 1985; 66(4):318–24

Benhaim P see **Wills C**

Benham A see **Robins LN**

Benham CD, Bolton TB, Lang RJ: Acetylcholine activates an inward current in single mammalian smooth muscle cells. Nature 1985 Jul 25–31;316(6026):345–7

Benham CD, Bolton TB, Lang RJ, Takewaki T: The mechanism of action of Ba2+ and TEA on single Ca2+-activated K+ -channels in arterial and intestinal smooth muscle cell membranes. Pflugers Arch 1985 Feb; 403(2):120–7

Benham CD see **Bolton TB**

Benham CJ: Theoretical analysis of conformational equilibria in superhelical DNA.
Annu Rev Biophys Biophys Chem 1985;14:23–45 (105 ref.)

Benham CJ see **Brady GW**

Benham FJ, Hodgkinson S, Davies KE: A glyceraldehyde-3-phosphate dehydrogenase pseudogene on the short arm of the human X chromosomes defines a multigene family. EMBO J 1984 Nov;3(11):2635–40

Benham S see **Birnie D**

Benhammou B see **Balafrej A**

Benhamou AC: Technique de revascularisation indirecte des corps caverneux dans l'impuissance sexuelle d'origine artérielle distale par double fistule
épigastro-veino-caverneuse. Presse Med 1985 Mar 23; 14(12):691–3 (Eng. Abstr.) (Fre)

Benhamou AC: Quelles sont les zones clés á surveiller en fonction du bilan lésionnel initial? Les voies de suppléance? J Mal Vasc 1985;10 Suppl A:5–9 (Eng. Abstr.) (Fre)

Benhamou AC, Dutreix JL, Genre O, Arbeille P, Marchal C, Pourcelot L, Lapierre F, Dusorbier C: Validation des données quantitatives et qualitatives de l'échotomographie carotidienne (en temps réel) par confrontation avec celles de l'examen Doppler standard. De l'artériographie et de l'anatomopathologie. Sur 59 endartériectomies
carotidiennes. J Mal Vasc 1984;9(3):185–94 (Eng. Abstr.) (Fre)

Benhamou AC, Barsotti J, Titon JP: Mise au point d'une fiche de compte rendu standardisé pour les examens pléthysmographiques à jauge de mercure veineux et artériels. J Mal Vasc 1984;9(4):307–13 (Eng. Abstr.) (Fre)

Benhamou AC: Anatomie et surveillance des zones clés et des voies de suppléance dans les artériopathies des membres inférieurs. J Mal Vasc 1985;10(1):65–70 (Eng. Abstr.) (Fre)

Benhamou AC see **Arbeille P**

Benhamou AC see **Dutreix JL**

Benhamou AM see **Kahan A**

Benhamou CL, Laoussadi S, Geslin N, Pierre D, Luthier F, Maitre F, Bouille G, Amor B: Arthropathie microcristalline à oxalate de calcium au cours d'une oxalose primitive. Rev Rhum Mal Osteoartic 1985 Apr;52(4):267–70 (Eng. Abstr.) (Fre)

Benhamou E see **Benhamou S**

Benhamou E see **Couronce AM**

Benhamou E see **Hartmann O**

Benhamou E see **Laplanche A**

Benhamou E see **Sancho-Garnier H**

Benhamou E see **Tubiana M**

Benhamou G, Armstrong O, Lanz M, Bocquet L: Duplications duodénales de l'adulte. A propos de 3 observations. J Chir (Paris) 1984 Jun–Jul;121(6–7):451–6 (Eng. Abstr.) (Fre)

Benhamou JP, Degos F: Qui doit-on immuniser contre le virus de l'hépatite B en France? Presse Med 1985 May 11;14(19):1067–8 (Fre)

Benhamou JP, Lebrec D: Non-cirrhotic intrahepatic portal hypertension in adults. Clin Gastroenterol 1985 Jan; 14(1):21–31

Benhamou JP see **Babany G**

Benhamou JP see **Bercoff E**

Benhamou JP see **Bréchot C**

Benhamou JP see **Danan G**

Benhamou JP see **Larrey D**

Benhamou JP see **Lebrec D**

Benhamou JP see **Pelletier G**

Benhamou JP see **Vons C**

Benhamou M see **Kieffer E**

Benhamou M see **Natali J**

Benhamou M see **Richard T**

Benhamou S, Benhamou E, Tirmarche M, Flamant R: Lung cancer and use of cigarettes: a French case-control study. JNCI 1985 Jun;74(6):1169–75

Benharkate M see **Merle M**

Benhayem N see **Becquemin JP**

Benhorin J, Tzivoni D: [Modified exercise testing in patients recovering from acute myocardial infarction] Harefuah 1985 Jan 15;108(2):87–90 (Heb)

Benhorin J see **Tzivoni D**

Benhura MA: Metabolism of cytosine arabinoside in Tetrahymena pyriformis. Comp Biochem Physiol [B] 1985; 80(4):821–5

Beniaev NE see **Komleva AA**

Beniak M see **Moravec R**

Beniak M see **Tichý M**

Beniak M see **Tibbi M**

Beniaková J, Plesko V: Súčasný stav prípravy 10. revízie medzinárodnej klasifikácie chorób. Cesk Zdrav 1985 Feb; 33(2):83–9 (Eng. Abstr.) (Slo)

Ben'iaminov VO see **Popova II**

Ben'iaminov VO see **Rakovskaia RV**

Benians R, Goldacre P: Non-accidental injury in children: two cases of concealment of self injury.
Br Med J [Clin Res] 1984 Dec 8;289(6458):1583–4

Benians RC: Children in care: are social workers abusing their authority? J Med Ethics 1984 Sep;10(3):133–5

Benichou J, Monod-Broca P: L'ictère des transplantations hépatiques. Ischémie ou rejet.
Ann Gastroenterol Hepatol (Paris) 1984 Jan–Feb; 20(1):63–4 (Fre)

Benichou JC see **Whitehouse RL**

Benichou JJ, Labrune B: Les hydrocholécystes chez l'enfant. Arch Fr Pediatr 1985 Feb;42(2):125–7 (26 ref.) (Fre)

Benichou JJ see **Boillot F**

Benichou JJ see **Labrune B**

Benichou JJ see **Labrune M**

Benichou M, Bernard PJ, Sarrat P, Larbi MB, Bazan M, Sandalian A, Serradimigni A: La détection des caillots intracardiaques par la scintigraphie aux plaquettes marquées à l'indium 111. Confrontation avec l'échographie bidimensionnelle et la scanographie cardiaque.
Arch Mal Coeur 1984 Sep;77(9):1054–63 (Eng. Abstr.) (Fre)

Benichou M see **Aubran M**

Bénichou M see **Bory M**

Benichou M see **Cohen S**

Bénichou M see **Dupin B**

Benichou M see **Marchiset D**

Bénichou M see **Sainsous J**

Bénichou MP see **Akoun GM**

Benichou P see **Dayras JC**

Benicourt C see **Daniel-Vedele F**

Benigas JE see **Schumm WR**

Benight AS see **Langowski J**

Benigni A see **Schieppati A**

Benigni R, Giuliani A: Cluster analysis of short-term tests: a new methodological approach. Mutat Res 1985 Aug; 147(4):139–51

Benigni R, Calcagnile A, Fabri G, Giuliani A, Leopardi P, Paoletti A: Biological monitoring of workers in the rubber industry. II. UV-induced unscheduled DNA synthesis in the lymphocytes of vulcanizers. Mutat Res 1984 Oct; 138(1):105–11

Benigni R see **Bignami M**

Benigno A, Crescimanno G, Piazza P, Amato G: Effetti della stimolazione della substantia nigra sulla reazione di rabbia evocata nel gatto per stimolazione ipotalamica.
Boll Soc Ital Biol Sper 1984 Oct 30;60(10):1971–4 (Eng. Abstr.) (Ita)

Benigno A see **Crescimanno G**

Benigno A see **Cucinella F**

Benigno A see **Piazza P**

Benigno V, Cannarata M, Giuffrè L: La sindrome del 'cri-du-chat': dermatoglifi palmari di interesse diagnostico. Minerva Pediatr 1985 Mar 31;37(5–6):251–3 (Eng. Abstr.) (Ita)

Benignus VA: EEG as a cross species indicator of neurotoxicity. Neurobehav Toxicol Teratol 1984 Nov–Dec; 6(6):473–83

Benignus VA see **Dyer RS**

Benignus VA see **Muller KE**

Benijts G see **Wesel S**

Benike CJ see **Lanier LL**

Benikova EA see **Jugrinov OG**

Benikova EA see **Reznikov AG**

Beninati S, Piacentini M, Argento-Cerù MP, Russo-Caia S, Autuori F: Presence of di- and polyamines covalently bound to protein in rat liver. Biochim Biophys Acta 1985 Jul 26;841(1):120–6

Beninca sa A see **Belloni G**

Beninca sa A see **Taricco MT**

Beninca sa A see **Vaccaro AM**

Beninco ri N see **Businco L**

Beninger ES see **Beninger PR**

Beninger PR, Beninger ES, Fitzgerald FT: Survey on views and knowledge of house officers on medical-legal issues. J Med Educ 1985 Jun;60(6):481–3

Beninger RJ, Cooper TA, Mazurski EJ: Automating the measurement of locomotor activity.
Neurobehav Toxicol Teratol 1985 Jan–Feb;7(1):79–85

Beninger RJ: The effects of quipazine and fluoxetine on extinction of a previously-reinforced operant response in rats. Pharmacol Biochem Behav 1984 Oct;21(4):533–7

Beninger RJ see **Evans KR**

Beninger RJ see **Hoffman DC**

Beninger RJ see **Ramm P**

Beninghaus T see **Baloghová D**

Benini A see **Eugster C**

Benini D see **Martino R**

Benini F see **Vettore L**

Benini F see **Zanardo V**

Benini L, Agostini M, Vaona B, Brocco G, Vantini I, Cavallini G, Mastella G, Scuro LA: Plasma levels of lactoferrin in children suffering from cystic fibrosis. Digestion 1985; 31(4):200–4

Benini L see **Barba A**

Benini L see **Cavallini G**

Benini L see **Vantini I**

Beninson J: Postmastectomy lymphedema [editorial] Lymphology 1985 Jun;18(2):54–5

Benirschke K see **Joseph BE**

Benirschke K see **Wolf PL**

Benis AM see **de Asis RA**

Benisch B see **Poisso B**

Benisek WF see **Schriefer LA**

Benish WA: A graphical aid to medical decision making. Henry Ford Hosp Med J 1985;33(1):34–5

Benissad A see **Benadjila H**

Benita S, Hoffman A, Donbrow M: Microencapsulation of paracetamol using polyacrylate resins (Eudragit Retard), kinetics of drug release and evaluation of kinetic model. J Pharm Pharmacol 1985 Jun;37(6):391–5

Benita S: Kinetic model identification of drug release from microcapsules using the nonlinear regression search procedure. Appl Biochem Biotechnol 1984;10:255–8

Benita S, Benoit JP, Puisieux F, Thies C: Characterization of drug-loaded poly(d,l-lactide) microspheres.
J Pharm Sci 1984 Dec;73(12):1721–4

Benita S, Poly PA, Puisieux F, Delattre J: Radiopaque liposomes: effect of formulation conditions on encapsulation efficiency. J Pharm Sci 1984 Dec; 73(12):1751–5

Benita V see **Castellano G**

Benitani A: [An electromyographic study on the canine esophageal motility following transection operations for esophageal varices] Nippon Heikatsukin Gakkai Zasshi 1984 Apr;20(2):137–46 (Eng. Abstr.) (Jpn)

Benitez A, Perez Diaz J: Effect of streptozotocin-diabetes and insulin treatment on regulation of Leydig cell function in the rat. Horm Metab Res 1985 Jan;17(1):5–7

Benitez H see **Daley ML**

Benítez J, Carbonell F, Sanchez Fayos J, Heimpel H: Karyotypic evolution in patients with myelodysplastic syndromes. Cancer Genet Cytogenet 1985 Mar 15; 16(2):157–67

Benitez J see **Ayuso MC**

Benitez J see **Carbonell F**

Benitez J see **Martinez-Castro P**

Benitez J see **Nordin C**

Benitez J see **Ramos C**

Benitez J see **Rey JA**

Benitez M see **Guzmán M**

Benitez O see **de Gramont A**

Benitez R see **Achurra Castillo AF**

Benítez-Bribiesca L, Partida G, Freyre-Horta R, Pastrana L: Serine proteases and thiol-proteinases activities during induction of experimental mammary carcinoma in the rat. Arch Invest Med (Mex) 1984 Oct-Dec;15(4):363–87 (Eng, Spa)

Benítez-Bribiesca L see **González-Angulo A**

Benítez Domínguez A see **Galán Galán F**

Benítez Ortiz J: Citogenética de los estados preleucémicos. Rev Esp Oncol 1982;29(3):445–56 (Eng. Abstr.) (Spa)

Benito C see **Escalona-Zapata J**

Benito F see **Alvarez-Coca J**

Benito M, Lorenzo M, Caldés T: Regulation of lipogenesis and of non-saponifiable-lipid synthesis in vivo at birth and after prolonged starvation in the newborn rat.
Biochem J 1984 Dec 15;224(3):823–8

Benito MC see **Escamilla JE**

Benito S, Lemaire F, Mankikian B, Harf A: Total respiratory compliance as a function of lung volume in patients with mechanical ventilation. Intensive Care Med 1985;11(2):76–9

Benito S, Lemaire F: The role of total static lung compliance in the management of severe ARDS responsive to conventional therapy [letter] Intensive Care Med 1985; 11(3):163–4

Benito S see **García-Fernández F**

Benito S see **Mancebo J**

Benito Herrero A see **Estepa Soto MR**

Benito López M see **Vilalta Castan J**

Benito Sendín M see **Domínguez Moronta F**

Benito Urbina S see **Torrijos Eslava A**

Benitz AM: Future developments in the aminoglycoside group of antimicrobial drugs. J Am Vet Med Assoc 1984 Nov 15;185(10):1118–23 (22 ref.)

Benitz KF see **Mankes RF**

Benitz WE, Malachowski N, Cohen RS, Stevenson DK, Ariagno RL, Sunshine P: Use of sodium nitroprusside in neonates: efficacy and safety. J Pediatr 1985 Jan; 106(1):102–10

Beniwal OP see **Jain VK**

Benizri A see **Amrein C**

Benjamin AE, Lindeman DA, Budetti PP, Newacheck PW:

Shifting commitments to long-term care: the role of coordination. Gerontologist 1984 Dec;24(6):598–603
Benjamin AM, Quastel DM: Modulation of Ca2+-mediated K+-gating of erythrocyte ghosts by external Ca-EGTA. J Cell Physiol 1984 Dec;121(3):508–16
Benjamin AM, Goh JW, Sastry BR: Methylation of hippocampal phosphatidylethanolamine and proteins during long-lasting potentiation. Experientia 1985 Feb 15; 41(2):278–80
Benjamin B: A new pediatric microlaryngoscope. Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):468
Benjamin B: Tracheomalacia in infants and children. Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):438–42
Benjamin B see **Malcolm JB**
Benjamin B see **Manning WG**
Benjamin B see **Wells KB**
Benjamin BN see **Moore PJ**
Benjamin D see **Dinndorf PA**
Benjamin D see **Matsushima K**
Benjamin D see **Pasternack PF**
Benjamin D see **Rutledge J**
Benjamin DC see **Collins ET**
Benjamin DC see **Miffin TE**
Benjamin DC see **Mifflin TE**
Benjamin DM see **Greenblatt DJ**
Benjamin E, Iberti TJ: Methemoglobinemia and respiratory failure [letter] Anesthesiology 1985 Apr;62(4):542–3
Benjamin E see **Harati Y**
Benjamin E see **Iberti TJ**
Benjamin E see **Raskin JM**
Benjamin EJ, Firestone BA, Schneider JA: A dual-column HPLC method for the simultaneous determination of DHPG (9-[(1,3-dihydroxy-2-propoxy)methyl]guanine) and its mono and diesters in biological samples. J Chromatogr Sci 1985 Apr;23(4):168–70
Benjamin G see **Lansdown R**
Benjamin GC: Cardiogenic pulmonary edema. Am Fam Physician 1984 Nov;30(5):230–9
Benjamin HW, Matzuk MM, Krasnow MA, Cozzarelli NR: Recombination site selection by Tn3 resolvase: topological tests of a tracking mechanism. Cell 1985 Jan;40(1):147–58
Benjamin IS see **Blumgart LH**
Benjamin IS see **McPherson GA**
Benjamin J see **Dzioba RB**
Benjamin J see **Noakes TD**
Benjamin JC, Furneaux CE, Scholtz CL: Pineal astrocytoma. Surg Neurol 1985 Feb;23(2):139–42
Benjamin L see **Cleghorn G**
Benjamin LE, Steele RD: Methionine metabolism after portacaval shunt in the rat. Am J Physiol 1985 Sep;249(3 Pt 1):G321–7
Benjamin LS see **Essex MJ**
Benjamin LS see **Greist JH**
Benjamin M: A dissecting aneurysm in the bulbus arteriosus of a brook stickleback, Culaea inconstans. J Comp Pathol 1985 Jan;95(1):37–43
Benjamin M: Experimental studies on cysts in the prolactin zone of the pituitary in the 9-spined stickleback, Pungitius pungitius L. J Comp Pathol 1985 Jan;95(1):57–64
Benjamin M: Lay obligations in professional relations. J Med Philos 1985 Feb;10(1):85–103
Benjamin M see **Hudson TM**
Benjamin M see **Irving HH**
Benjamin MJ see **Geacintov NE**
Benjamin NR: Radial keratotomy: personal case study. AORN J 1985 Aug;42(2):221–4
Benjamin P see **Vered Z**
Benjamin R see **Ledley FD**
Benjamin R see **Levy HL**
Benjamin RB see **Bubrick MP**
Benjamin RB see **Schmidt SS**
Benjamin RC, Fitzmaurice WP, Huang PC, Scocca JJ: Nucleotide sequence of cloned DNA segments of the Haemophilus influenzae bacteriophage HP1c1. Gene 1984 Nov;31(1–3):173–85
Benjamin RC see **Fitzmaurice WP**
Benjamin RC see **Smith KP**
Benjamin RG, Debanne SM, Ma Y, Daniel TM: Evaluation of mycobacterial antigens in an enzyme-linked immunosorbent assay (ELISA) for the serodiagnosis of tuberculosis. J Med Microbiol 1984 Dec;18(3):309–18
Benjamin RS, Chawla SP, Ewer MS, Carrasco CH, Mackay B, Holmes F: Evaluation of mitoxantrone cardiac toxicity by nuclear angiography and endomyocardial biopsy: an update. Invest New Drugs 1985;3(2):117–21
Benjamin RS: Limb salvage surgery for sarcomas: a good idea receives formal blessing [editorial] JAMA 1985 Oct 4;254(13):1795–6
Benjamin RS see **Haq MM**
Benjamin RS see **McGovren JP**
Benjamin RS see **Murray JL**
Benjamin RS see **Rosenblum MG**
Benjamin RS see **Stewart DJ**
Benjamin S, Deeg HJ, Shulman HM: Erythema multiforme-like skin eruptions localized to marrow aspiration sites after autologous marrow transplantation. Transplant Proc 1985 Aug;17(4):2029–32
Benjamin S, Barnes D, Falconer G, Hoare E: The effect of illness behaviour on the apparent relationship between physical and mental disorders. J Psychosom Res 1984; 28(5):387–95
Benjamin SA see **Miller GK**
Benjamin SB see **Navarro FA Jr**
Benjamin SB see **Pien EH**
Benjamin TL see **Garcea RL**
Benjamin TL see **Liang TJ**
Benjamin TL see **Schaffhausen B**
Benjamin VM see **Firoozmia H**
Benjamin WH Jr see **McDaniel LS**
Benjamin WJ, Hill RM: Human cornea: oxygen uptake immediately following graded deprivation. Graefes Arch Clin Exp Ophthalmol 1985;223(1):47–9
Benjamin WR see **Winters AL**
Benjamin WW: Anxiety within the Aesculapian shrine. The high priests of medicine tighten their cinctures. Postgrad Med 1985 Mar;77(4):246–9, 252–3
Benjamin YN see **Viney LL**
Benjamin-Bauman J, Reiss ML, Bailey JS: Increasing appointment keeping by reducing the call-appointment interval. J Appl Behav Anal 1984 Fall;17(3):295–301
Benjamini E see **Norton FL**
Benjamins JA see **Shimomura K**
Benjaminsen AW see **Osterud B**
Benjaminsen S: Depression viewed as a state of disturbed psychic contact. Compr Psychiatry 1984 Nov–Dec; 25(6):594–605
Benjaminsen S, Richardt A, Staerke L, Rasmussen H, Fruensgård K: Evaluering af et psykoterapeutisk behandlingsprogram. Ugeskr Laeger 1984 Oct 8; 146(41):3146–52 (Eng. Abstr.) **(Dan)**
Benjaminsen S: Coping with precipitating life stress of primarily depressed inpatients. Compr Psychiatry 1985 Jan–Feb;26(1):71–9
Benjaminsen S see **Richardt A**
Benjannet S, Leduc R, Lazure C, Seidah NG, Marcinkiewicz M, Chrétien M: GAWK, a novel human pituitary polypeptide: isolation, immunocytochemical localization and complete amino acid sequence. Biochem Biophys Res Commun 1985 Jan 16;126(1):602–9
Benjaphong N see **Chowanadisai L**
Benjapong K see **Benjapong W**
Benjapong W, Naeypatimanond S, Benjapong K, Thumaruksa C, Ruttarasarn S, Jaroonvesama N: Studies on paragonimiasis: treatment with mebendazole, emetine with mebendazole and praziquantel. Southeast Asian J Trop Med Public Health 1984 Sep; 15(3):354–9
Benjauthrit B see **Cashin WL**
Benjelloun D see **Verin P**
Benjelloun H, el Haltem N, Itti R, Schweitzer B, Cosnay P, Raynaud P, Brochier M: Quantification radio-isotopique des insuffisances mitrales isolées. Arch Mal Coeur 1984 Dec;77(13):1494–501 (Eng. Abstr.) **(Fre)**
Benjelloun H see **Balafrej A**
Benjelloun H see **Benjelloun L**
Benjelloun H see **Hamdouch M**
Benjelloun L, Benjelloun H, Laudet M, Itti R: Discriminant analysis of thallium-201 myocardial scintigrams. Nucl Med Commun 1985 Mar;6(3):149–57
Benjelloun-Touimi S, Jacque CM, Derer P, De Vitry F, Maunoury R, Dupouey P: Evidence that mouse astrocytes may be derived from the radial glia. An immunohistochemical study of the cerebellum in the normal and reeler mouse. J Neuroimmunol 1985 Jul; 9(1–2):87–97
Benjush VA see **Sozansky OA**
Benk P see **Gronow GH**
Benke PJ see **Lammer EJ**
Benke R, Werling HO, Paweletz N: Studies on confrontation of different tumor cells with human diploid fibroblasts. Anticancer Res 1984 Jul–Oct;4(4–5):241–6
Benke T see **Philbert A**
Benkeddache Y, Gottesman H, Hamidani M: Proposal of a new classification for established Volkmann's contracture. Ann Chir Main 1985;4(2):134–42 **(Eng, Fre)**
Benkelfat C see **Ktiouet J**
Benkelfat C see **Loo H**
Benkelfat C see **Poirier MF**
Benker G, Splittstösser C, Meinhold H, Olbricht T, Reinwein D: Effects of small doses of bovine TSH on serum levels of free and total thyroid hormones, their degradation products, and diiodotyrosine. Acta Endocrinol (Copenh) 1985 Feb;108(2):211–6
Benker G see **Müller R**
Benker G see **Olbricht T**
Benker G see **Reinwein D**
Benker G see **Schulte HM**
Benker G see **Windeck R**
Benkert O, Maier W, Holsboer F: Multiaxial classification of male sexual dysfunction. Br J Psychiatry 1985 Jun; 146:628–32
Benkert O see **Holsboen F**
Benkert O see **Holsboer F**
Benkert P: Tierexperimentelle Untersuchungen über der Einfluss von Grösse und Lage der Zunge auf das Unterkieferwachstum. Zahn Mund Kieferheilkd 1984; 72(8):818–23 (Eng. Abstr.) **(Ger)**
Benkhadra A see **Racle JP**
Benkiran D see **Guerbaoui M**
Benkirane M see **Touhami M**
Benkmann HG see **Goedde HW**
Benkmann HG see **Yuan YD**
Benkö A: Toxicological analysis of amobarbital and glutethimide from bone tissue. J Forensic Sci 1985 Jul; 30(3):708–14
Benkő A, Kőrösi A, Pozsgai T: Gyógyszer-hatóanyagok humán csontmaradványokból történő vizsgálatának igazságügyi toxikológiai lehetősége. Morphol Igazsagugyi Orv Sz 1984 Oct;24(4):300–4 (Eng. Abstr.) **(Hun)**
Benko A see **Ziman P**
Benko B see **Grgičevic D**
Benkő F: A vatta hazai előtörténete. Orv Hetil 1984 Nov 25;125(48):2965 **(Hun)**
Benkő G see **Rónai E**
Benko H see **Bajd T**
Benkő I see **Mórocz I**
Benko J see **Cigánek L**
Benko J see **Ferák V**
Benkő KJ see **Kisimre L**
Benkő Z see **Sándor I**
Benkö Kónya J, Pap G, Márton Z: A duodenalis csonk ritka, súlyos, vérzéses szövődménye a gyomorresectio utáni harmadik hónapban. Orv Hetil 1985 Jun 30;126(26):1601–2 (Eng. Abstr.) **(Hun)**
Benkő Kónya J: A Lisfranc-ízület ficama. Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(3):244–9 (Eng. Abstr.) **(Hun)**
Benkov KJ, Becker N, Rose J, Shen S, LeLeiko NS: Failure to thrive associated with chronic ulcer disease in a 9-year-old boy. Am J Gastroenterol 1985 Jul;80(7):542–6
Benkov KJ, Stawski C, Sirlin SM, Klapholz MB, Siegal F, LeLeiko NS: Atypical presentation of childhood acquired immune deficiency syndrome mimicking Crohn's disease: nutritional considerations and management. Am J Gastroenterol 1985 Apr;80(4):260–5
Benková M see **Borosková Z**
Benkovic B see **Vitale B**
Benkovic K see **Sekso M**
Benkovic S, Wallick D, Bloom L, Gaffney BJ, Domanico P, Dix T, Pember S: On the mechanism of action of phenylalanine hydroxylase. Biochem Soc Trans 1985 Apr; 13(2):436–8
Benkovic SJ see **Daubner SC**
Benkovic SJ see **Dix TA**
Benkovic SJ see **Domanico PL**
Benkovic SJ see **Gupta AP**
Benkovic SJ see **Wasserman GF**
Benkovic SJ see **Young M**
Ben'kovich BI, Marshak OV: Vliianie trankvilizatorov na kriticheskuiu chastotu sliianiia svetovykh mel'kanii v zritel'nom analizatore. Fiziol Cheloveka 1984 Nov–Dec; 10(6):999–1004 **(Rus)**
Benlamlih K see **Benzakour T**
Benli K see **Kars Z**
Benli K see **Namer IJ**
Benli M see **Urgancioğlu I**
Benlloch C see **Más Torres P**
Benmair J see **Reis ND**
Benmamar L see **Bendib A**
Benmansour N, Ghoumari A: Saturnisme. A propos d'observations relevées au village de Oued El Heimer et sa région (Province d'Oujda). Maroc Med 1984 Dec; 6(4):315–27 (Eng. Abstr.) **(Fre)**
Benmehdi F see **Thaler-Dao H**
Benmiloud M see **Ait Hammou N**
Benmiloud M see **Boucekkine C**
Benmimoun EG see **Chaara A**
Benmira A see **Guessous-Idrissi N**
Benmussa M see **Detraux P**
Benn PA, Hsu LY: Incidence and significance of supernumerary marker chromosomes in prenatal diagnosis. Am J Hum Genet 1984 Sep;36(5):1092–102
Benn PA: Chromosome translocations in fibroblast cultures derived from patients with Werner's syndrome. Am J Hum Genet 1985 Jan;37(1):221–3
Benn PA, Hsu LY, Carlson A, Tannenbaum HL: The centralized prenatal genetics screening program of New York City III: The first 7,000 cases. Am J Med Genet 1985 Feb;20(2):369–84
Benn PA see **Shapiro LR**
Benn R see **Torzillo PJ**
Benn RA, Kemp RJ: Effect of antibiotic use on the incidence of cephalosporin resistance in two Australian hospitals. J Antimicrob Chemother 1984 Sep;14 Suppl B:71–6
Benna S see **Folks T**
Benna SI see **Rabson AB**
Benna F see **Ben Ayed F**
el Benna MT, Ammar H, Balaud A, Kammoun H, Djaidane A: Spasme artériel regressif d'un membre inférieur. Tunis Med 1983 Jan–Feb;61(1):71 **(Fre)**
Benna P, Bianco C, Costa P, Piazza D, Bergamasco B: Visual evoked potentials and brainstem auditory evoked potentials in migraine and transient ischemic attacks. Cephalalgia 1985 May;5 Suppl 2:53–8
Benna P, Ferrero P, Bianco C, Asteggiano G, Pinessi L: Epidemiological aspects of epilepsy in the children of a Piedmontese district (Alba–Bra). Panminerva Med 1984 Apr–Jun;26(2):113–8
Benna P see **Lualdi ML**
Bennaceur B see **Hamza B**
Bennaceur Z see **Largueèche S**
Bennani A see **Benbachir M**
Bennani A see **Benzakour T**
Bennani-Smires C, Ksiyer M, Harouchi A: Phlegmon périnéphrétique de l'enfant. Etude de dix-sept observations.

Ann Radiol (Paris) 1984 Nov;27(7):593–9 (Eng. Abstr.) (Fre)
Bennani-Smirès C, el Alamy NR, Bouchareb N: La pycnodysostose. Aspects classiques et inhabituels. A propos de 7 cas. J Radiol 1984 Oct;65(10):689–95 (Eng. Abstr.) (Fre)
Bennardini F, Amerini S, Franconi F, Ledda F, Mantelli L, Matucci R, Mugelli A, Sorbi C: On the presence of H1-receptors in various sections of guinea-pig heart: a correlation between binding and functional studies. Agents Actions 1984 Oct;15(3–4):167–71
Bennardini F see Franconi F
Benndorf K, Boldt W, Nilius B: Sodium current in single myocardial mouse cells. Pflugers Arch 1985 May; 404(2):190–6
Benndorf R see Lutsch G
Benne K see Van Dongen JJ
Benne R see Hensgens LA
Benne R see Salimans M
Benne R see Sloof P
Bennebroek Gravenhorst J see van Dijk BA
Bennedbaek J see Klauborg KE
Bennedbaek O see Larsen ST
Bennedsen J see Nielsen H
Bennedsen J see Rhodes JM
Bennegård K, Lindmark L, Wickström I, Scherstén T, Lundholm K: A comparative study of the efficiency of intragastric and parenteral nutrition in man. Am J Clin Nutr 1984 Oct;40(4):752–7
Bennegård K see Edén E
Bennegård K see Persson H
Bennejeam G see Andral B
Bennek J, Hoepffner W: Erfahrungen mit der Reduktionsplastik der Klitoris nach Marberger bei Pseudohermaphroditismus femininus und masculinus. Zentralbl Chir 1984;109(15):1006–10 (Ger)
Bennek J see Handrick W
Bennek J see Hoepffner W
Bennek J see Lietz K
Bennek J see Lindner H
Bennekou P: K+-valinomycin and chloride conductance of the human red cell membrane. Influence of the membrane protonophore carbonylcyanide m-chlorophenylhydrazone. Biochim Biophys Acta 1984 Sep 19;776(1):1–9
Benner B see Ehni G
Benner D, Müller N, Boos W: Temperature-sensitive catabolite activator protein in Escherichia coli BUG6. J Bacteriol 1985 Jan;161(1):347–52
Benner JJ 4th see Schumacher HR Jr
Benner KU, Geeren M, Burstedde V, Everts B: Platelet aggregation abnormalities in arterial occlusive diseases (AOD). J Med 1984;15(1):23–34
Benner M see Sinell HJ
Benner R see Bianchi AT
Benner R see Bril H
Benner R see Hooijkaas H
Benner R see van Ouwerkerk BM
Benner RR see Weinbaum DL
Benner SJ see Kleier DJ
Benneson DL see Gonzalez AC
Bennet C see Abbas AM
Bennet GC, Koreska J, Rang M: Pin placement in slipped capital femoral epiphysis. J Pediatr Orthop 1984 Sep; 4(5):574–8
Bennet KR see Wiesenfeld D
Bennet P, Vigneron AM, Kaplan G: Poussée évolutive d'une hyperostose vertébrale ankylosante induite par un rétinoide. Presse Med 1985 Mar 9;14(10):596 (Fre)
Bennet R see Eriksson M
Bennett A: Prostanoids and cancer. Ann Clin Res 1984; 16(5–6):314–7 (9 ref.)
Bennett A, Carroll MA, Melhuish PB, Stamford IF: Treatment of mouse carcinoma in vivo with a prostaglandin E2 analogue and indomethacin. Br J Cancer 1985 Aug; 52(2):245–9
Bennett A, Chea T, Feldman D, Hintz RL, Rosenfeld RG: Characterization of insulin-like growth factor I receptors on cultured rat bone cells: regulation of receptor concentration by glucocorticoids. Endocrinology 1984 Oct; 115(4):1577–83
Bennett A, Bloom SR, Ch'ng J, Christofides ND, Peacock LE, Rennie JA: Is vasoactive intestinal peptide an inhibitory transmitter in the circular but not the longitudinal muscle of guinea-pig colon? J Pharm Pharmacol 1984 Nov; 36(11):787–8
Bennett A: Gastric mucosal formation of prostanoids and the effects of drugs. Acta Physiol Hung 1984;64(3–4):215–7
Bennett A see Capasso F
Bennett A see Gaffen JD
Bennett A see Tavares IA
Bennett AA see Milman DH
Bennett AE, Wahner HW, Riggs BL, Hintz RL: Insulin-like growth factors I and II: aging and bone density in women. J Clin Endocrinol Metab 1984 Oct;59(4):701–4
Bennett AF: Temperature and muscle. J Exp Biol 1985 Mar; 115:333–44
Bennett AG see Molfese VJ
Bennett AH see Wade RV
(Bennett AK), Kirkpatrick DB: The first primary brain-tumor operation. J Neurosurg 1984 Nov;61(5):809–13
Bennett AL 3d see Montague NT 3d
Bennett AS: Effect of dietary stearic acid on the genesis of spontaneous mammary adenocarcinomas in strain A/ST mice. Int J Cancer 1984 Oct 15;34(4):529–33
Bennett B, Towler HM: Haemostatic response to trauma. Br Med Bull 1985 Jul;41(3):274–80 (55 ref.)
Bennett B, Fulker DW, DeFries JC: Familial resemblance for general cognitive ability in the Hawaii Family Study of Cognition. Behav Genet 1985 Jul;15(4):401–6
Bennett B see Atkinson P
Bennett B see Bautista AP
Bennett B see Booth NA
Bennett B see Hunter RL
Bennett B see Mullins RE
Bennett B see Saylor CF
Bennett B see Trachtman H
Bennett BG: Environmental nickel pathways to man. IARC Sci Publ 1984;(53):487–95
Bennett BH, Geelhoed GW: A stapler modification of the altemeier procedure for rectal prolapse. Experimental and clinical evaluation. Am Surg 1985 Feb;51(2):116–20
Bennett BM, Brien JF, Nakatsu K, Marks GS: Role of hemoglobin in the differential biotransformation of glyceryl trinitrate and isosorbide dinitrate by human erythrocytes. J Pharmacol Exp Ther 1985 Jul;234(1):228–32
Bennett BM, Tam GS, Van Alstyne K, Brien JF, Nakatsu K, Marks GS: Effect of 5-isosorbide mononitrate on isosorbide dinitrate-induced relaxation of rabbit aortic rings. Can J Physiol Pharmacol 1984 Sep;62(9):1194–7
Bennett BM see Hoffman DD
Bennett BT see Schofield LD
Bennett BW, Clayton RP, Cravens RL, Lloyd WR: Slaughter weight loss attributable to pregnancy in feedlot heifers. Mod Vet Pract 1984 Sep;65(9):677–9
Bennett C, Liang KC, McGaugh JL: Depletion of adrenal catecholamines alters the amnestic effect of amygdala stimulation. Behav Brain Res 1985 Apr;15(2):83–91
Bennett C see Bannister P
Bennett C see Cameron P
Bennett C see Hall ZW
Bennett C see Liang KC
Bennett CA, McIlwaine G: A study of antenatal vitamin and iron supplementation in Glasgow. Health Bull (Edinb) 1985 Jul;43(4):182–6
Bennett CA see Bijsphala S
Bennett CD see Leung FC
Bennett CD see Telakowski-Hopkins CA
Bennett CE see Glassman AB
Bennett CH, Richardson DR: Effects of chronic tobacco smoke exposure on arterial blood pressure regulation. Am J Physiol 1984 Oct;247(4 Pt 2):H556–62
Bennett CM see Sakai T
Bennett CR see Finder RL
Bennett CW, Ingle BH: Production of /s/ as a function of word frequency, phonetic environment, and phoneme position. J Commun Disord 1984 Oct;17(5):361–9
Bennett D see Artzt K
Bennett D see Crossland NO
Bennett D see Lader E
Bennett D see Seitz AW
Bennett D see Shin HS
Bennett D see Shires SW
Bennett DA: The non-sedating anxiolytic CGS 9896 produces discriminative stimuli that may be related to an anxioselective effect. Life Sci 1985 Aug 26;37(8):703–9
Bennett DB see Scheibe SD
Bennett DB see Spain JW
Bennett DE see Johnson MK
Bennett DH see Molajo AO
Bennett DH see Ramsdale DR
Bennett DH see Ward DE
Bennett DL: Menarche—a major milestone to womanhood [editorial] Med J Aust 1985 Feb 18;142(4):244–5
Bennett E see Pratt DM
Bennett ED, Davis AL: A possible explanation for the absence of anti-anginal properties of transdermal nitroglycerin units: an echocardiographic study. Br J Clin Pharmacol 1985 Apr;19(4):435–40
Bennett ED, Barclay SA, Davis AL, Mannering D, Mehta N: Ascending aortic blood velocity and acceleration using Doppler ultrasound in the assessment of left ventricular function. Cardiovasc Res 1984 Oct;18(10):632–8
Bennett ED see Al-Saady N
Bennett EL see Mizumori SJ
Bennett FC, Guralnick MJ, Richardson HB Jr, Heiser KE: Teaching developmental pediatrics to pediatric residents: effectiveness of a structured curriculum. Pediatrics 1984 Oct;74(4):514–22
Bennett FC, Furukawa CT: Effects of conductive hearing loss on speech, language, and learning development. Clin Rev Allergy 1984 Nov;2(4):377–85 (40 ref.)
Bennett FC, Yeoman LC: Co-localization of non-histone protein BA with U-snRNPs to the same regions of the cell nucleus. Exp Cell Res 1985 Apr;157(2):379–86
Bennett FC see Harris SR
Bennett FC see TeKolste KA
Bennett FM, St. John WM: Anesthesia selectively reduces hypoglossal nerve activity by actions upon the brain stem. Pflugers Arch 1984 Aug;401(4):421–3
Bennett FM, Fordyce WE: Characteristics of the ventilatory exercise stimulus. Respir Physiol 1985 Jan;59(1):55–63
Bennett G: Hazards to the health of commercial aircrew. Sangyo Ika Daigaku Zasshi 1985 Mar 1;7 Suppl:45–52
Bennett G: Aviation safety—physical and mental incapacitation. Sangyo Ika Daigaku Zasshi 1985 Mar 1;7 Suppl:76–84
Bennett G see Hollien H
Bennett GC, Allen E, Millard PH: Clostridium difficile diarrhoea: a highly infectious organism. Age Ageing 1984 Nov;13(6):363–6
Bennett GC see Fish PD
Bennett GJ, Seltzer Z, Lu GW, Nishikawa N, Dubner R: The cells of origin of the dorsal column postsynaptic projection in the lumbosacral enlargements of cats and monkeys. Somatosens Res 1983;1(2):131–49
Bennett GJ see Hylden JL
Bennett GJ see Lu GW
Bennett GN see Herrin GL Jr
Bennett GN see Manly SP
Bennett GN see Russell DR
Bennett GS, DiLullo C: Slow posttranslational modification of a neurofilament protein. J Cell Biol 1985 May; 100(5):1799–804
Bennett GS, DiLullo C: Transient expression of a neurofilament protein by replicating neuroepithelial cells of the embryonic chick brain. Dev Biol 1985 Jan; 107(1):107–27
Bennett GS, DiLullo C: Expression of a neurofilament protein by the precursors of a subpopulation of ventral spinal cord neurons. Dev Biol 1985 Jan;107(1):94–106
Bennett GS see Payette RF
Bennett GS see Shank RP
Bennett GT, Sullwold AF: Qualifying the psychiatrist as a lay witness: a reaction to the American Psychiatric Association petition in Barefoot v. Estelle. J Forensic Sci 1985 Apr;30(2):462–6
Bennett GT, Sullwold AF: Competence to proceed: a functional and context-determinative decision. J Forensic Sci 1984 Oct;29(4):1119–26
Bennett GW see Johnson JV
Bennett GW see Lighton C
Bennett GW see Sharp T
Bennett H, Condeelis J: Decoration with myosin subfragment-1 disrupts contacts between microfilaments and the cell membrane in isolated Dictyostelium cortices. J Cell Biol 1984 Oct;99(4 Pt 1):1434–40
Bennett H see Matthews WJ
Bennett HJ: How to survive a case presentation. Chest 1985 Aug;88(2):292–4
Bennett HL, Davis HS, Giannini JA: Non-verbal response to intraoperative conversation. Br J Anaesth 1985 Feb; 57(2):174–9
Bennett HP: Isolation and characterization of the 1 to 49 amino-terminal sequence of pro-opiomelanocortin from bovine posterior pituitaries. Biochem Biophys Res Commun 1984 Nov 30;125(1):229–36
Bennett HP see James S
Bennett HS: The development of science in Japan: its background and its foundations. Cell Struct Funct 1985 Jun;10(2):183–93
Bennett HS see Ebert J
Bennett HS see Golden NH
Bennett HS see Rosen NL
Bennett IP see Styles JA
(Bennett J), Grubb JM: The first successful cesarean section and the first oophorectomy in the Americas. W Va Med J 1984 Oct;80(10):221–3
Bennett J: Thylakoid protein phosphorylation: in vitro and in vivo. Biochem Soc Trans 1984 Oct;12(5):771–4
Bennett J see Bennett PN
Bennett J see Davies RJ
Bennett J see Preisler HD
Bennett JA, Pilon VA, MacDowell RT: Evaluation of growth and histology of human tumor xenografts implanted under the renal capsule of immunocompetent and immunodeficient mice. Cancer Res 1985 Oct;45(10):4963–9
Bennett JA: AIDS. Epidemiology update. Am J Nurs 1985 Sep;85(9):968–72
Bennett JA see Burchett KR
Bennett JB, Hansen PE, Granberry WM, Cain TE: Surgical management of arthrogryposis in the upper extremity. J Pediatr Orthop 1985 May-Jun;5(3):281–6
Bennett JC see Bhown AS
Bennett JC see Niemann MA
Bennett JC see Prestidge RL
Bennett JC see Zikan J
Bennett JE, Bhattacharjee AK, Glaudemans CP: Galactofuranosyl groups are immunodominant in Aspergillus fumigatus galactomannan. Mol Immunol 1985 Mar;22(3):251–4
Bennett JE: Graduate education in plastic surgery: time for a change. Plast Reconstr Surg 1985 Jan;75(1):96–7
Bennett JE see Bailey JW
Bennett JE see Bhattacharjee AK
Bennett JE see Kwon-Chung KJ
Bennett JE see Moorthy SS
Bennett JE see Seo IS
Bennett JE see Washburn RG
Bennett JE see Woodward JA
Bennett JG see Donaldson RM
Bennett JH, Shankar S: Gingival bleeding as the presenting feature of multiple myeloma. Br Dent J 1984 Aug 11; 157(3):101–2
Bennett JK, Trulock TS, Finnerty DP: Urachal adenocarcinoma presenting as vesicoenteric fistula. Urology 1985 Mar;25(3):297–9

Bennett JL see Kardaman MW
Bennett JL see Pax RA
Bennett JL see Thompson DP
Bennett JM, Byrne P, Desai A, White C, DeConti R, Vogel C, Krementz E, Muggia F, Doroshow J, Plotkin D, et al: A randomized multicenter trial of cyclophosphamide, Novantrone and 5-fluorouracil (CNF) versus cyclophosphamide, Adriamycin and 5-fluorouracil (CAF) in patients with metastatic breast cancer.
Invest New Drugs 1985;3(2):179–85
Bennett JM, Catovsky D, Daniel MT, Flandrin G, Galton DA, Gralnick HR, Sultan C: Criteria for the diagnosis of acute leukemia of megakaryocyte lineage (M7). A report of the French–American–British Cooperative Group.
Ann Intern Med 1985 Sep;103(3):460–2
Bennett JM, Catovsky D, Daniel MT, Flandrin G, Galton DA, Gralnick HR, Sultan C: Proposed revised criteria for the classification of acute myeloid leukemia. A report of the French–American–British Cooperative Group.
Ann Intern Med 1985 Oct;103(4):620–5
Bennett JM, Lymann GH, Cassileth PA, Glick JH, Oken MM: A phase II trial of VP 16–213 in adults with refractory acute myeloid leukemia. An Eastern Cooperative Oncology Group study. Am J Clin Oncol 1984 Oct;7(5):471–3
Bennett JM see Channing MA
Bennett JM see Ettensohn DB
Bennett JM see George TK
Bennett JM see Hines JD
Bennett JM see Levin M
Bennett JM see Owens MR
Bennett JM see Pert CB
Bennett JM see Shibata A
Bennett JM see Taylor SG 4th
Bennett JM see Varela BL
Bennett JM see Vogl SE
Bennett JP, Zaner KS, Stossel TP: Isolation and some properties of macrophage alpha-actinin: evidence that it is not an actin gelling protein. Biochemistry 1984 Oct 9; 23(21):5081–6
Bennett JP: Sir William Fergusson and the Indian Rhinoplasty. Ann R Coll Surg Engl 1984 Nov;66(6):444–8
Bennett JP: The role of contractile filaments in secretion.
Biochem Soc Trans 1984 Dec;12(6):963–5
Bennett JR see Wale RJ
Bennett JS see Brass LF
Bennett JS see Shattil SJ
Bennett JT, Bunnell WP, MacEwen GD: Rotational osteotomy of the distal tibia and fibula.
J Pediatr Orthop 1985 May–Jun;5(3):294–8
Bennett JV see Haley RW
Bennett JW see Dutton MF
Bennett JW see Tuck-Muller CM
Bennett K see MacKintosh FR
Bennett KJ see Tugwell P
Bennett KL, Truman JW: Steroid-dependent survival of identifiable neurons in cultured ganglia of the moth Manduca sexta. Science 1985 Jul 5;229(4708):58–60
Bennett KL, Hill RE, Pietras DF, Woodworth-Gutai M, Kane-Haas C, Houston JM, Heath JK, Hastie ND: Most highly repeated dispersed DNA families in the mouse genome. Mol Cell Biol 1984 Aug;4(8):1561–71
Bennett KM see Dickinson A
Bennett KR see Hay KD
Bennett L, Fischer AA: Spectrum analysis of large toe plethysmographic waveshape. Arch Phys Med Rehabil 1985 May;66(5):280–5
Bennett LA: More about natural family planning [letter]
Aust Fam Physician 1984 Jun;13(6):396–7
Bennett LA see Wolin SJ
Bennett LL, Lesar MS, Tellis CJ: Multiple calcified chondrohamartomas of the lung: CT appearance.
J Comput Assist Tomogr 1985 Jan–Feb;9(1):180–2 (11 ref.)
Bennett LL Jr, Smithers D, Rose LM, Adamson DJ, Shaddix SC, Thomas HJ: Metabolism and metabolic effects of 2-azahypoxanthine and 2-azaadenosine.
Biochem Pharmacol 1985 Apr 15;34(8):1293–304
Bennett LL Jr, Brockman RW, Rose LM, Allan PW, Shaddix SC, Shealy YF, Clayton JD: Inhibition of utilization of hypoxanthine and guanine in cells treated with the carbocyclic analog of adenosine. Phosphates of carbocyclic nucleoside analogs as inhibitors of hypoxanthine (guanine) phosphoribosyltransferase. Mol Pharmacol 1985 Jun; 27(6):666–75
Bennett M, Baxby D, Blundell N, Gaskell CJ, Hart CA, Kelly DF: Cryptosporidiosis in the domestic cat. Vet Rec 1985 Jan 19;116(3):73–4
Bennett M, Lewis D, Walker H: Prolonged survival in chronic granulocytic leukaemia after busulphan induced hypoplasia and karyotype conversion [letter]
Br J Haematol 1985 Apr;59(4):738–40
Bennett M see Afifi MS
Bennett M see Baxby D
Bennett M see Charley MR
Bennett M see Hackett J Jr
Bennett M see Holt K
Bennett M see Melo JV
Bennett MA, Wolford LM: The maxillary step osteotomy and Steinmann pin stabilization. J Oral Maxillofac Surg 1985 Apr;43(4):307–11
Bennett MB, Rankin JC: Identification of beta-adrenergic receptors in teleost red blood cells.
Comp Biochem Physiol [C] 1985;81(2):411–4
Bennett MD see Cortes MT
Bennett MD see Heslop-Harrison JS
Bennett MF see Sargent MG
Bennett MH see Haybittle JL
Bennett MH see Lunsford LD
Bennett MH see Saunders MI
Bennett MJ: Comments on 'intermittent drug administration during labor and protection of the fetus'.
IEEE Trans Biomed Eng 1985 May;32(5):344–5
Bennett MJ, Hahn JF: Potentiation of the combination of pancuronium and metocurine by halothane and isoflurane in humans with and without renal failure.
Anesthesiology 1985 Jun;62(6):759–64
Bennett MJ, Curnock DA, Engel PC, Shaw L, Gray RG, Hull D, Patrick AD, Pollitt RJ: Glutaric aciduria type II: biochemical investigation and treatment of a child diagnosed prenatally. J Inherited Metab Dis 1984; 7(2):57–61
Bennett MJ, Dear PR, McGinlay JM, Gray RG: Acute neonatal citrullinaemia. J Inherited Metab Dis 1984;7(2):85
Bennett MJ, Hosking GP, Smith MF, Gray RG, Middleton B: Biochemical investigations on a patient with a defect in cytosolic acetoacetyl-CoA thiolase, associated with mental retardation. J Inherited Metab Dis 1984;7(3):125–8
Bennett MJ, Hirshman CA: Epinephrine for anaphylactic shock [letter] JAMA 1985 Jan 25;253(4):510–1
Bennett MJ, Carpenter KH, Hill PG: Asymptomatic xanthinuria detected as a result of routine analysis of serum for urate [letter] Clin Chem 1985 Mar;31(3):492
Bennett MJ, Mathers NJ, Hemming FW, Zweije-Hofman I, Hosking GP: Urinary sediment dolichol excretion in patients with Batten disease and other neurodegenerative and storage disorders. Pediatr Res 1985 Feb;19(2):213–6
Bennett MJ: Focal behavioral psychotherapy for acute narcissistic injury: 'de mopes'—report of a case.
Am J Psychother 1985 Jan;39(1):126–33
Bennett MJ see Bartlett K
Bennett MJ see Gray RG
Bennett MJ see Howat AJ
Bennett MJ see Middleton B
Bennett MK, Sachdev GK, Jewell DP, Anand BS: Jejunal mucosal morphology in healthy north Indian subjects.
J Clin Pathol 1985 Apr;38(4):368–71
Bennett MK see Harper PH
Bennett MK see Neal DE
Bennett ML see Blanks RH
Bennett MR, Fine AP, Hanlon JT: Cytomegalovirus hemorrhagic colitis in a nontransplant patient.
Postgrad Med 1985 Jun;77(8):227–9, 232
Bennett MR, Lavidis NA: Development of the topographical projection of motor neurons to a rat muscle accompanies loss of polyneuronal innervation. J Neurosci 1984 Sep; 4(9):2204–12
Bennett MR see Eagleson KL
Bennett MR see McCaffery CA
Bennett MR see Masters NJ
Bennett MR see Nurcombe V
Bennett MR see Phillips WD
Bennett MV, Spray DC, Harris AL, Ginzberg RD, Campos de Carvalho A, White RL: Control of intercellular communication by way of gap junctions. Harvey Lect 1982–83;78:23–57
Bennett MV see Campos de Carvalho A
Bennett MV see Day JW
Bennett MV see Ginzberg RD
Bennett MV see Hertzberg EL
Bennett MV see Huse WD
Bennett MV see Kessler JA
Bennett MV see Spray DC
Bennett N, Dupont Y: The G-protein of retinal rod outer segments (transducin). Mechanism of interaction with rhodopsin and nucleotides. J Biol Chem 1985 Apr 10; 260(7):4156–68
Bennett NL see Jones RL
Bennett NM: Hospital outbreak of multiresistant Staphylococcus aureus in Victoria, 1979–1984.
Med J Aust 1985 Jan 21;142(2):138–9
Bennett P, Starr R, Elliott A, Offer G: The structure of C-protein and X-protein molecules and a polymer of X-protein. J Mol Biol 1985 Jul 20;184(2):297–309
Bennett P see Forman MR
Bennett P see Stoudemire A
Bennett PB see Barry PD
Bennett PB see Harris DJ
Bennett PB see Parmentier JL
Bennett PH: Impaired glucose tolerance. A target for intervention? Arteriosclerosis 1985 Jul–Aug;5(4):315–7
Bennett PH: Basis of the present classification of diabetes.
Adv Exp Med Biol 1985;189:17–29
Bennett PH: Standardization of methods in the epidemiology of diabetes mellitus. Tohoku J Exp Med 1983 Dec;141 Suppl:29–39
Bennett PH see Egusa G
Bennett PH see Katzeff HL
Bennett PH see Petitt DJ
Bennett PH see Williams RC
Bennett PM see Hawkey PM
Bennett PM see Heritage J
Bennett PN, Bennett J, Bradbrook I, Francis J, John VA, Rogers H, Turner P, Warrington SJ: Single-dose pharmacokinetic and pharmacodynamic comparison of polymer-matrix (Slow Trasicor) and Oros dosage forms of oxprenolol in healthy volunteers.
Br J Clin Pharmacol 1985;19 Suppl 2:171S–175S
Bennett PN see Crome P
Bennett PN see Faccini JM
Bennett PV see Sutherland BM
Bennett R, Batenhorst R, Graves DA, Foster TS, Griffen WO, Wright BD: Variation in postoperative analgesic requirements in the morbidly obese following gastric bypass surgery. Pharmacotherapy 1982 Jan–Feb;2(1):50–3
Bennett R: X-ray quiz. Scleroderma. Aust Fam Physician 1984 Aug;13(8):601–2
Bennett R: Pancoast's tumour (superior pulmonary sulcus tumour). Aust Fam Physician 1984 Oct;13(10):775–6
Bennett R see Langham RF
Bennett R see Nystrom E
Bennett RA, Russo EA: What is your diagnosis? Soft tissue density mass in the stomach consistent with trichobezoar or phytobezoar. J Am Vet Med Assoc 1985 Apr 15; 186(8):812–4
Bennett RA, Colony PC, Addison JL, Rannels DE: Effects of prior adrenalectomy on postpneumonectomy lung growth in the rat. Am J Physiol 1985 Jan;248(1 Pt 1):E70–4
Bennett RC see Bryan RM
Bennett RC see Dunne PD
Bennett RE, Clough JD, Calabrese LH: Fulminating vasculitis in a homozygous C2-deficient patient. Cleve Clin Q 1985 Summer;52(2):213–5
Bennett RE, Calabrese LH, Lucas FV, Clough JD: The association of lupus anticoagulant and anti-DNA binding in patients with systemic lupus erythematosus.
Cleve Clin Q 1985 Summer;52(2):115–8
Bennett RG, Grist WJ: Nasal papillomas: successful treatment with podophyllin. South Med J 1985 Feb;78(2):224–5
Bennett RG see d'Aubermont PC
Bennett RG see Gaspari AA
Bennett RG see Suhge d'Aubermont PC
Bennett RM see Clark S
Bennett RM see Montanaro A
Bennett RM see Peller JS
Bennett RM see Spillman CH
Bennett RM see Veille JC
Bennett RR, Dunkelberg JC, Marks ES: Acute oliguric renal failure due to ibuprofen overdose. South Med J 1985 Apr; 78(4):490–1
Bennett RR see Hirszel P
Bennett RR see Maher JF
Bennett RW see Maor MH
Bennett S see Bland JM
Bennett S see Graham RM
Bennett S see Hendrie CA
Bennett SA see Bell RR
Bennett SC see Kahn AM
Bennett SE, Goodson JD, Izen JE, Branch WT, Clark WC, Hatem CJ, Lawrence RS, Delbanco TL, Goroll AH: Comparing ambulatory care practices of primary care and traditional medicine residents. Med Care 1985 Jun; 23(6):816–22
Bennett SE see Williams AJ
Bennett SG see Borum PR
Bennett SJ, Rao TK, Friedman EA: Renal disease and the acquired immunodeficiency syndrome [letter]
Ann Intern Med 1985 Feb;102(2):274–5
Bennett SL, Barry BW, Woodford R: Optimization of bioavailability of topical steroids: non-occluded penetration enhancers under thermodynamic control.
J Pharm Pharmacol 1985 May;37(5):298–304
Bennett SR see Butka BJ
Bennett SR see Edwards KM
Bennett T, Wright R: The relationship between alcohol use and burglary. Br J Addict 1984 Dec;79(4):431–7
Bennett T, Gardiner SM: Pressor sensitivity to exogenous vasopressin in conscious, adult rats treated neonatally with capsaicin. Br J Pharmacol 1985 May;85(1):115–9
Bennett T, Gardiner SM: Involvement of vasopressin in cardiovascular regulation. Cardiovasc Res 1985 Feb; 19(2):57–68 (84 ref.)
Bennett T see Johnson JV
Bennett TD, Wyss CR, Scher AM: Changes in vascular capacity in awake dogs in response to carotid sinus occlusion and administration of catecholamines.
Circ Res 1984 Oct;55(4):440–53
Bennett TM see Mahmoud IY
Bennett TM see Westman JC
Bennett V: The membrane skeleton of human erythrocytes and its implications for more complex cells.
Annu Rev Biochem 1985;54:273–304 (249 ref.)
Bennett V, Davis JQ: Proteins closely related to spectrin and ankyrin are general components of cell membranes.
Prog Clin Biol Res 1984;165:457–72
Bennett V see Agre P
Bennett V see Baines AJ
Bennett V see Davis JQ
Bennett V see Fowler VM
Bennett V see Okoye VC
Bennett VD, Hall N, DeLuca M, Suelter CH: Decreased mitochondrial creatine kinase activity in dystrophic chicken breast muscle alters creatine-linked respiratory coupling.
Arch Biochem Biophys 1985 Jul;240(1):380–91
Bennett W see Hartshorne MF
Bennett WD see Vogler WR
Bennett WF see Collen D
Bennett WF see O'Keefe T

Bennett WF see **Ramirez H Jr**

Bennett WM, Serra J, Fischer S, Norman DJ, Barry JM: Cyclosporine in renal transplantation with hirsutism [letter] Am J Kidney Dis 1985 Mar;5(3):214

Bennett WM see **Barry JM**

Bennett WM see **Elliott WC**

Bennett WM see **English J**

Bennett WM see **Golper TA**

Bennett WM see **McCarron DA**

Bennett WM see **Narasimhan N**

Bennett WM see **Pulliam JP**

Bennett WM see **Purnell J**

Bennett WP, O'Connor ML, Wasilauskas BL: A comparison of antibiotic susceptibility profiles using single and multiple isolates per patient. Infect Control 1985 Apr;6(4):157–60

Bennett WR, Huston DP: Rhabdomyolysis in thyroid storm. Am J Med 1984 Oct;77(4):733–5

Bennett-Johnson S see **Cox DJ**

Bennett-Kelly L see **Smith CB**

Bennett-Levy JM: Long-term effects of severe closed head injury on memory: evidence from a consecutive series of young adults. Acta Neurol Scand 1984 Oct;70(4):285–98

Bennetts BH see **Morris BJ**

Bennetts FE see **Rollason WN**

Bennetts GA see **Cairo MS**

Bennetts RW see **Levinson W**

Bennetzen JL: Transposable element Mu1 is found in multiple copies only in Robertson's Mutator maize lines. J Mol Appl Genet 1984;2(6):519–24

Benzicelli C see **De Flora S**

Benzicelli C see **Petrilli FL**

Benzicelli J see **Herlyn M**

Bennich H see **Engström P**

Bennie EH, Khan MC, Tyrer SP, Siddiqui U, Ankier SI: Comparison of trazodone and mianserin in depressive illness. Curr Med Res Opin 1984;9(4):253–8

Bennie J see **Whalley LJ**

Bennie JG see **Hunter WM**

Bennie JG see **Yates CM**

Bennike T see **Melbye M**

Benning BJ see **O'Shaughnessy MV**

Benning H see **Weber N**

Benninger AH see **Shalaby MR**

Benninger C, Matthis P, Scheffner D: Spectral analysis of the EEG in children during the introduction of antiepileptic therapy with valproic acid. Neuropsychobiology 1985; 13(1–2):93–6

Benninger TW see **Cook CL**

Benninghausová Z see **Ahlersová E**

Bennington JL, Ferguson BR, Campbell PB: Epidemiologic studies of carcinoma of the kidney. II. Association of renal adenoma with smoking. Cancer 1968 Oct;22(4):821–3

Bennink JR, Yewdell JW, Smith GL, Moller C, Moss B: Recombinant vaccinia virus primes and stimulates influenza haemagglutinin-specific cytotoxic T cells. Nature 1984 Oct 11–17;311(5986):578–9

Bennink JR see **Korngold R**

Bennink JR see **Yewdell JW**

Bennion L see **Gingerich RL**

Bennion RS, Hiatt JR, Williams RA, Wilson SE: A randomized, prospective study of perioperative antimicrobial prophylaxis for vascular access surgery. J Cardiovasc Surg (Torino) 1985 May–Jun;26(3):270–4

Bennion RS, Owens ML, Wilson SE: The effect of unilateral carotid endarterectomy on neuropsychological test performance in 53 patients. J Cardiovasc Surg (Torino) 1985 Jan–Feb;26(1):21–6

Bennion RS, Williams RA, Stabile BE, Fox MA, Owens ML, Wilson SE: Patency of autogenous saphenous vein versus polytetrafluoroethylene grafts in femoropopliteal bypass for advanced ischemia of the extremity. Surg Gynecol Obstet 1985 Mar;160(3):239–42

Bennish M, Yusef A, Kay B, Wierzba T: Multiresistant Shigella infections in Bangladesh [letter] Lancet 1985 Aug 24;2(8452):441

Bennish M, Weinstein RA, Kabins SA, Jain MC: False localization of site of endocarditis by cardiac catheterization with quantitative cultures. Am J Clin Pathol 1985 Jan;83(1):130–1

Bennish M see **Butler T**

Benno Y, Sawada K, Mitsuoka T: The intestinal microflora of infants: fecal flora of infants with vitamin K deficiency. Microbiol Immunol 1985;29(3):243–50

Benno Y, Endo K, Suzuki K, Mitsuoka T, Namioka S: Use of nonprotein nitrogen in pigs: effects of dietary urea on the intestinal microflora. Am J Vet Res 1985 Apr; 46(4):959–62

Benno Y, Mitsuoka T: Incidence and isolation of three new Bacteroides spp. from abscesses in pigs. Nippon Juigaku Zasshi 1984 Oct;46(5):749–52

Benno Y, Sawada K, Mitsuoka T: The intestinal microflora of infants: composition of fecal flora in breast-fed and bottle-fed infants. Microbiol Immunol 1984;28(9):975–86

Benno Y, Mitsuoka T: Susceptibility of Bacteroides from swine abscesses to 13 antibiotics. Am J Vet Res 1984 Dec; 45(12):2631–3

Benno Y see **Fujiyama Y**

Benno Y see **Okamura N**

Bennoun M see **Munck JN**

Bennour Y see **Vaina L**

Bensaun A, Needle MA, DeBari VA: Stimulation of the hexose monophosphate pathway in the human erythrocyte by Mn2+: evidence for a Mn2+-dependent NADPH peroxidase activity. Biochem Med 1985 Feb;33(1):17–21

Bensaun A see **DeBari VA**

Bensaun FR see **Mestrallet MG**

Bensaun I: Psychological models of self-mutilation. Suicide Life Threat Behav 1984 Fall;14(3):166–86

Bensy UK see **Pueppke SG**

Beno CE see **Nelson AR Jr**

Beno CE see **Zelnio RN**

Beno I see **Beiul EA**

Beho I see **Prikazská M**

Benoist C see **Landais D**

Benoist C see **Le Meur M**

Benoist C see **McDevitt HO**

Benoist CO see **Dembič Z**

Benoist JM, Kayser V, Gautron M, Guilbaud G: Inflammation aiguë et hyperalgie: leurs conséquences sur les réponses de certains neurones du complexe ventrobasal du thalamus chez le rat. C R Acad Sci [III] 1984;299(10):401–4 (Eng. Abstr.) (Fre)

Benoist JM see **Kayser V**

Benoist M see **Beraneck L**

Benoist M see **Deburge A**

Benoist M see **Lassale B**

Benoist M see **Moneret-Vautrin DA**

Benoist M see **Vesse M**

Benoist W see **Adrian T**

Benoist d'Azy G see **Bruel JM**

Benoit A, Ducas J, Girling L, Schick U, Prewitt RM: Acute cardiopulmonary effects of nitroglycerin in canine oleic acid pulmonary edema. Anesthesiology 1985 Jun; 62(6):754–8

Benoit A see **Leblanc A**

Benoit A see **Sarasin A**

Benoit B see **Stewart DJ**

Benoit C see **Cavailloles F**

Benoit C see **Fenton FR**

Benoit CA see **Prévost AP**

Benoit CH see **Bowes DE**

Benoit E, Corbier A, Dubois JM: Evidence for two transient sodium currents in the frog node of Ranvier. J Physiol (Lond) 1985 Apr;361:339–60

Benoît E see **Delatour P**

Benoit E see **Garnier F**

Benoit FM, Davidson WR, Lovett AM, Nacson S, Ngo A: Breath analysis by API/MS—human exposure to volatile organic solvents. Int Arch Occup Environ Health 1985; 55(2):113–20

Benoit FM see **Chu I**

Benoit G, Vieillefond A, Musset M, Sinico M: Paragangliome vésical non sécrétant. Une observation. Ann Urol (Paris) 1985;19(2):116–8 (Eng. Abstr.) (Fre)

Benoit G, Benarbia S, Bellamy J, Charpentier B, Schrameck E, Fries D: Complication urologique de la transplantation rénale. Importance de la longueur de l'uretère. Ann Urol (Paris) 1985;19(3):165–71 (Eng. Abstr.) (Fre)

Benoit G, Patriarche C, Delmas V, Jardin A: Anatomie topographique des tiges calicielles: le risque colique. Ann Urol (Paris) 1985;19(3):190–2 (Eng. Abstr.) (Fre)

Benoit G, Charpentier B, Roche A, Bellamy J, Mohamedi D, Fries D: Arteriocalyceal fistula after grafted kidney biopsy. Successful management by selective catheter embolization. Urology 1984 Nov;24(5):487–90

Benoit G, Wemeau JL, Hernandez-Poulain C: Hypercalcémie et thyréotoxicose. Problemes thérapeutiques. LARC Med 1984 Oct;4(8):495–7 (Fre)

Benoit G, Delmas V, Gillot C, Hureau J: Anatomical bases of kidney transplantation in man. Anat Clin 1984; 6(4):239–45

Benoit G, Delmas V, Quillard J, Gillot C: Intérêt chirurgical de l'aponévrose de Denonvilliers. Ann Urol (Paris) 1984 Jun–Jul;18(4):284–7 (Eng. Abstr.) (Fre)

Benoit G, Barthelemy M, Dubert T: Phlegmon péri-néphrétique à forme pseudo-tumorale. Ann Urol (Paris) 1984 Jun–Jul;18(4):282–3 (Eng. Abstr.) (Fre)

Benoit G, Charpentier B, Roche A, Fries D: Fistule artério-veino-calicielle après biopsie d'un rein transplanté. Traitement par embolisation artérielle sélective. Ann Urol (Paris) 1984 May;18(3):180–2 (Eng. Abstr.) (Fre)

Benoit G, Charpentier B: Quelle place reste-il à la néphrectomie chez les candidats à la transplantation rénale? Ann Urol (Paris) 1984 Feb;18(1):13–6 (Eng. Abstr.) (Fre)

Benoit G, Delmas V, Gillot C: Le plexus veineux de Santorini. Ann Urol (Paris) 1984 Dec;18(6):393–6 (Eng. Abstr.) (Fre)

Benoit G, Benarbia S, Rieu P, Charpentier B, Fries D: Transplantation rénale et grossesse. Ann Urol (Paris) 1985; 19(1):60–2 (Eng. Abstr.) (Fre)

Benoit G see **Boccon-Gibod L**

Benoit G see **Delmas V**

Benoit G see **Farge D**

Benoit G see **Fries D**

Benoit G see **Lang P**

Benoit JM, Jeunjean P: Cystites récidivantes et crénothérapie. Trois cent deux cas. Ann Urol (Paris) 1984 Sep;18(5):324–30 (Eng. Abstr.) (Fre)

Benoit JN, Barrowman JA, Harper SL, Kvietys PR, Granger DN: Role of humoral factors in the intestinal hyperemia associated with chronic portal hypertension. Am J Physiol 1984 Nov;247(5 Pt 1):G486–93

Benoit JN see **Kiel JW**

Benoit JP see **Benita S**

Benoit M see **Arnott G**

Benoit MC see **Brinckerhoff CE**

Benoit MO see **Vernet-Nyssen M**

Benoit MP see **Bertrix L**

Benoit O, Lebleu J, Noel C, Dequiedt P, Dracon M, Lelievre G, Tacquet A: Le dysfonctionnement rénal dans les hypercalcémies aiguës. A proposde 40 observations. LARC Med 1984 Nov;4(9):558–64 (Fre)

Benoit O see **Dequiedt P**

Benoit P see **Destée A**

Benoit P see **Gibelin P**

Benoit P see **Guérin RA**

Benoit P see **Marchand R**

Benoit PA, Yorio T: Alteration of membrane permeability by amphotericin B. Comp Biochem Physiol [C] 1985; 80(1):109–14

Benoit R, Lemire M, Saban R: Embryogenèse du styloglosse chez l'embryon humain. Ses rapports avec les structures voisines. J Biol Buccale 1985 Jun;13(2):113–31 (Eng. Abstr.) (Fre)

Benoit R, Bohlen P, Ling N, Esch F, Baird A, Ying SY, Wehrenberg WB, Guillemin R, Morrison JH, Bakhit C, et al: Somatostatin-28 [1–12]-like peptides. Adv Exp Med Biol 1985;188:89–107

Benoit R, Böhlen P, Esch F, Ling N: Neuropeptides derived from prosomatostatin that do not contain the somatostatin-14 sequence. Brain Res 1984 Oct 8; 311(1):23–9

Benoit R see **Beal MF**

Benoit R see **Ghuschankof P**

Benoit R see **Guy J**

Benoit R see **Morrison JH**

Benoit R see **Moyse E**

Benoit RC see **Aebischer JC**

Benoit S see **Pilliard D**

Benoit Y, Delbeke MJ, Van Cauwenberge P, Kluyskens P: Malignant otolaryngological tumors in children. Acta Otorhinolaryngol Belg 1984;38(3):288–301

Benoit Y, Chadenson O, Descotes J, Ducloux B: Histaminémie et réactions anaphylactoïdes sous alfadione. Cah Anesthesiol 1984 Dec;32(8):657–9 (Eng. Abstr.) (Fre)

Benoit Y, Laureys G, Delbeke MJ, De Clercq E: Oral BVDU treatment of varicella and zoster in children with cancer. Eur J Pediatr 1985 Jan;143(3):198–202

Benoit Y see **Orye E**

Benoit-Guyod JL see **Ravanel P**

Benoldi D, Alinovi A, Pezzarossa E, Bassissi P: Trattamento della alopecia areata con dinitroclorobenzene topico. Risultati e follow-up. G Ital Dermatol Venereol 1985 May–Jun;120(3):231–3 (Eng. Abstr.) (Ita)

Benoldi D, Alinovi A, Bianchi G, Buticchi G: Reiter's disease: successful treatment of the skin manifestations with oral etretinate. Acta Derm Venereol (Stockh) 1984;64(4):352–4

Benoldi D see **Bassissi P**

Benoldi D see **Poletti F**

Benoliel AM see **Capo C**

Benoliel AM see **Mege JL**

Benoliel JJ see **Grimaldi A**

Benoliel JQ: Loss and terminal illness. Nurs Clin North Am 1985 Jun;20(2):439–48

Benoliel R, Asquith J: Actinomycosis of the jaws. 2 case reports. Int J Oral Surg 1985 Apr;14(2):195–9

Benômar M see **Donzeau-Gouge GP**

Benomar M see **Donzeau-Gouge P**

Benomar S see **Chaara**

Benomar S see **Saissy JM**

Benomran F see **Farmer JG**

Benoni C, Nilsson A: Smoking habits in patients with inflammatory bowel disease. Scand J Gastroenterol 1984 Sep;19(6):824–30

Benoni G, Zoppi G: Ecosistema intestinale del bambino in comunità. Clin Ter 1985 Apr 15;113(1):49–53 (Eng. Abstr.) (Ita)

Benoni G, Johnell O, Rosberg B: Postoperative course of serum aminotransferases after total hip arthroplasty. Acta Anaesthesiol Scand 1984 Aug;28(4):362–6

Benoni G, Marcer V, Cuzzolin L, Raimo F: Antibiotic administration and oral bacterial therapy in infants. Chemioterapia 1984 Oct;3(5):291–4

Benonisen E see **Digranes A**

Benor DE, Notzer N, Sheehan TJ, Norman GR: Moral reasoning as a criterion for admission to medical school. Med Educ 1984 Nov;18(6):423–8

Benos DJ, Biggers JD, Balaban RS, Mills JW, Overström EW: Developmental aspects of sodium-dependent transport processes of preimplantation rabbit embryos. Soc Gen Physiol Ser 1985;39:211–35 (38 ref.)

Benos DJ see **Olans L**

Benos J: Psychopathometrische Querschnittsuntersuchung bei chronischen Schizophrenen im Alter. Fortschr Neurol Psychiatr 1984 Jul;52(7):223–36 (Eng. Abstr.) (Ger)

Benotti JR, McCue JE, Alpert JS: Comparative vasoactive therapy for heart failure. Am J Cardiol 1985 Jul 22; 56(3):19B–24B

Benotti JR, Dalen JE: The natural history of pulmonary embolism. Clin Chest Med 1984 Sep;5(3):403–10

Benotti JR, Ockene IS, Alpert JS, Dalen JE:

Balloon-occlusion pulmonary cineangiography for diagnosing pulmonary embolism.
Cathet Cardiovasc Diagn 1984;10(5):519-27
Benotti JR see **Alpert JS**
Benotti JR see **DiBianco R**
Benotti JR see **Malloy PC**
Benotti P see **Lokich JJ**
Benotti P see **Martin R**
Benotti PN see **Jenkins RL**
Benova DK, Bairakova AK, Väglenov AK, Kusheva RP, Rupova IM: Otsenka geneticheskogo riska radiatsii po dannym oblucheniia u laboratornykh mlekopitaiushchikh. Genetika 1985 Apr;21(4):574-81 (Eng. Abstr.) **(Rus)**
Benova DK, Bairakova AK, Baev IA, Nikolov KhG: Deistvie faktorov kosmicheskogo poleta na kostnomozgovye kletki krys. Kosm Biol Aviakosm Med 1984 Jul-Aug;18(4):41-3 (Eng. Abstr.) **(Rus)**
Benova DK, Kiradzhiev GD, Troitskaya MN, Anisimov VN: Life span and tumor incidence in rats receiving postradiation treatment with ATP-AET-mexamine mixture. Radiat Res 1985 Jan;101(1):207-11
Benova DK, Ptev IKh: Opredelenie optimal'nogo po toksichnosti sootnosheniia AET, ATF i serotonina pri ikh kombinirovannom primenenii. Radiobiologiia 1985 Jan-Feb;25(1):63-8 (Eng. Abstr.) **(Rus)**
Benovic JL, Pike LJ, Cerione RA, Staniszewski C, Yoshimasa T, Codina J, Caron MG, Lefkowitz RJ: Phosphorylation of the mammalian beta-adrenergic receptor by cyclic AMP-dependent protein kinase. Regulation of the rate of receptor phosphorylation and dephosphorylation by agonist occupancy and effects on coupling of the receptor to the stimulatory guanine nucleotide regulatory protein. J Biol Chem 1985 Jun 10;260(11):7094-101
Benovic JL, Shorr RG, Caron MG, Lefkowitz RJ: The mammalian beta 2-adrenergic receptor: purification and characterization. Biochemistry 1984 Sep 25;23(20):4510-8
Benovic JL see **Caron MG**
Benovic JL see **Cerione RA**
Benovitz DE, Spatola AF: Enkephalin pseudopeptides: resistance to in vitro proteolytic degradation afforded by amide bond replacements extends to remote sites. Peptides (Fayetteville) 1985 Mar-Apr;6(2):257-61
Benowitz BA see **Larsen RA**
Benowitz N see **Hall SM**
Benowitz N see **Simon RP**
Benowitz NL, Jacob P 3d: Nicotine renal excretion rate influences nicotine intake during cigarette smoking. J Pharmacol Exp Ther 1985 Jul;234(1):153-5
Benowitz NL: The use of biologic fluid samples in assessing tobacco smoke consumption. Natl Inst Drug Abuse Res Monogr Ser 1983;48:6-26
Benowitz NL see **Jacob P 3d**
Benowitz NL see **Olson KR**
Benowitz NL see **Pentel PR**
Benowitz NL see **Pond SM**
Benowitz NL see **Woo OF**
Benozio M see **Bercoff E**
Benozio M see **Louvel JP**
Benque A see **Pignal F**
Benraad TJ see **Hermus AR**
Benraad TJ see **Pieters GF**
Benraad TJ see **Smals AG**
Benrabah R, Aouchiche M, Hamza R, Abanou A, Touibi S, Van Effenterre R, Iba Zizen MT, Cabanis EA: Localisation orbitaire du kyste hydatique (10 observations). Tomodensitométrie. Bull Soc Ophtalmol Fr 1984 Jan; 84(1):29-34 **(Fre)**
Benrezzak O, Morisset J: Effects of alpha-difluoromethylornithine on pancreatic growth induced by caerulein. Regul Pept 1984 Oct;9(3):143-53
Benrezzak O see **Morisset J**
Benroubi M see **Archer AG**
Benrubi G see **Boothby R**
Benrubi G see **Young M**
Benrubi GI, Norvell M, Nuss RC, Robinson H: The use of methylprednisolone and metoclopramide in control of emesis in patients receiving cis-platinum. Gynecol Oncol 1985 Jul;21(3):306-13
Benrubi GI see **Saffos RO**
Bens M see **Baud L**
Bens M see **Schambelan M**
Bens S see **Commeau P**
Bensa JC see **Roccatello D**
Bensadoun A see **Cheng CF**
Bensadoun A see **Cisar LA**
Bensadoun H see **Duclos JM**
Bensahel H see **Moutounet J**
Bensaïd J, Delhoume B, Doumeix JJ, Tardieu A, Virot P, Blanc P: Péricardite chronique constrictive tardive après remplacement valvulaire aortique. Arch Mal Coeur 1985 Apr;78(4):645-8 (Eng. Abstr.) **(Fre)**
Bensaïd J, Christides C, Virot P, Doumeix JJ, Blanc P: Résultats du remplacement monovalvulaire par prothèse mécanique ou bioprothèse dans les valvulopathies en défaillance myocardique avancée. Arch Mal Coeur 1984 Nov;77(12):1329-36 (Eng. Abstr.) **(Fre)**
Bensaïd J: Complications des prolapsus valvulaires mitraux. Presse Med 1985 Feb 16;14(7):413-7 (Eng. Abstr.) **(Fre)**
Bensaïd J see **Berton D**
Bensaïd J see **Chabanier A**
Bensaïd J see **Roussane A**
Bensaïd J see **Tardieu A**
Bensaïd M see **Neidhardt A**
Bensaïd Y see **Natali J**
Bensasson D see **Chauvaud S**
Bensasson D see **Fabiani JN**
Bensasson D see **Perier P**
Bensaude RJ: Apport de la proctosigmoïdoscopie dans les colopathies a Candida albicans. Ann Gastroenterol Hepatol (Paris) 1984 Oct-Nov; 20(5):275-80 (Eng. Abstr.) **(Fre)**
Bensch C see **Vieillemaringe J**
Bensch K see **Holtzman D**
Bensch K see **Pauling L**
Bensch KG see **Bostwick DG**
Bensch KG see **Kramer RH**
Bensch KG see **Obara H**
Bensch KG see **Stein BS**
Bensch KG see **Weber S**
Bensch KG see **Wilson DM**
Benschop HP see **Brimfield AA**
Benschop HP see **Johnson MK**
Benschop HP see **Van den Berg GR**
Bense L: Spontaneous pneumothorax related to falls in atmospheric pressure. Eur J Respir Dis 1984 Oct; 65(7):544-6
Benseman J, Barham PM: Coping with information overload: the development and evaluation of a journal review service. Med Educ 1984 Nov;18(6):446-7
Bensenberg M see **Presson CC**
Bensenouci A see **Grangaud JP**
Benshalom G see **White EL**
Bensi G, Raugei G, Klefenz H, Cortese R: Structure and expression of the human haptoglobin locus. EMBO J 1985 Jan;4(1):119-26
Bensi G see **Oliviero S**
Bensi G see **Tailor R**
Bensimon P see **Ravisse P**
Bensing JM, Sluijs EM: Evaluation of an interview training course for general practitioners. Soc Sci Med 1985; 20(7):737-44
Bensinger RE, Keates EU, Gofman JD, Novack GD, Duzman E: Levobunolol. A three-month efficacy study in the treatment of glaucoma and ocular hypertension. Arch Ophthalmol 1985 Mar;103(3):375-8
Bensinger W see **Stewart P**
Bensinger WI: Extracorporeal immunoadsorption and cancer and bone marrow transplantation. Trans Am Soc Artif Intern Organs 1984;30:672-4
Bensinger WI, Buckner CD, Clift RA: Whole blood immunoadsorption of anti-A or anti-B antibodies. Vox Sang 1985;48(6):357-61
Bensinger WI see **Deeg HJ**
Bensinger WI see **Sanders JE**
Bensinger WI see **Williams BM**
Bensley EH: Gertrude Stein as a medical student. Pharos 1984 Spring;47(2):36-7
Bensley LB Jr: Reaffirming the need for parent involvement in health education. J Sch Health 1985 Jan;55(1):38-9
Bensliman A see **de-Thé G**
Bensman A, Sinnassamy P: Congenital nephrotic syndrome [letter] J Pediatr 1985 Jul;107(1):157-8
Bensman A, Dardenne M, Murnaghan K, Vasmant D, Bach JF: Decreased biological activity of serum thymic hormone (thymulin) in children with nephrotic syndrome. Int J Pediatr Nephrol 1984 Dec;5(4):201-4
Bensman A see **Murnaghan K**
Bensman A see **Vasmant D**
Benson A see **Ryzen E**
Benson AA see **Knowles FC**
Benson AB 3d, Trump DL, Koeller JM, Egorin MI, Olman EA, Witte RS, Davis TE, Tormey DC: Phase I study of vinblastine and verapamil given by concurrent iv infusion. Cancer Treat Rep 1985 Jul-Aug;69(7-8):795-9
Benson AB 3d, Read TR, Goebel SL, Koeller JM, Tormey DC: Correlations between leukocyte count and absolute granulocyte count in patients receiving cancer chemotherapy. Cancer 1985 Sep 15;56(6):1350-5
Benson AB 3d see **Martino RL**
Benson AE see **Baisden RH**
Benson AM, Barretto PB: Effects of disulfiram, diethyldithiocarbamate, bisethylxanthogen, and benzyl isothiocyanate on glutathione transferase activities in mouse organs. Cancer Res 1985 Sep;45(9):4219-23
Benson AM, Hunkeler MJ, Morrow JF: Kinetics of glutathione transferase, glutathione transferase messenger RNA, and reduced nicotinamide adenine dinucleotide (phosphate):quinone reductase induction by 2(3)-tert-butyl-4-hydroxyanisole in mice. Cancer Res 1984 Nov;44(11):5256-61
Benson B see **Logan JL**
Benson B see **Phelps DS**
Benson BA: Behavior disorders and mental retardation: associations with age, sex, and level of functioning in an outpatient clinic sample. Appl Res Ment Retard 1985; 6(1):79-85
Benson BA, Reiss S, Smith DC, Laman DS: Psychosocial correlates of depression in mentally retarded adults: II. Poor social skills. Am J Ment Defic 1985 May;89(6):657-9
Benson BA see **Dalmasso AP**
Benson BA see **Reiss S**
Benson BH, Niessen LC, Toga CJ: Dental treatment and demand for services in a Veterans Administration Nursing Home Care Unit. J Public Health Dent 1984 Fall; 44(4):147-55
Benson BJ, Hawgood S: Structural and functional aspects of protein: phospholipid interactions in surfactant. Eur J Respir Dis [Suppl] 1985;142:29-36
Benson BJ, Hawgood S, Williams MC: Role of apoprotein and calcium ions in surfactant function. Exp Lung Res 1984;6(3-4):223-36
Benson BJ see **Hawgood S**
Benson BJ see **Wright JR**
Benson CB see **Teixidor HS**
Benson CE, Palmer JE, Bannister MF: Antibiotic susceptibilities of Salmonella species isolated at a large animal veterinary medical center: a three year study. Can J Comp Med 1985 Apr;49(2):125-8
Benson CE, Sweeney CR: Isolation of Streptococcus pneumoniae type 3 from equine species. J Clin Microbiol 1984 Dec;20(6):1028-30
Benson CE see **Bannister MF**
Benson CE see **Dyer RM**
Benson CE see **Palmer JE**
Benson DF: Neuropathology of memory disorders. Psychosomatics 1984 Dec;25(12 Suppl):12-7
Benson DF see **Mendez MF**
Benson DF see **Miller BL**
Benson DF see **Seltzer B**
Benson DM: Improved enumeration of Trichoderma spp. on dilution plates of selective media containing a nonionic surfactant. Can J Microbiol 1984 Sep;30(9):1193-5
Benson DM, Bryan J, Plant AL, Gotto AM Jr, Smith LC: Digital imaging fluorescence microscopy: spatial heterogeneity of photobleaching rate constants in individual cells. J Cell Biol 1985 Apr;100(4):1309-23
Benson DM see **Plant AL**
Benson DR see **Lohse CL**
Benson DR see **Mazzucco CE**
Benson DW see **Weinstein ES**
Benson DW Jr, Dunnigan A, Green TP, Benditt DG, Schneider SP: Periodic procainamide for paroxysmal tachycardia. Circulation 1985 Jul;72(1):147-52
Benson DW Jr, Dunnigan A, Benditt DG, Thompson TR, Narayan A, Boros S: Prediction of digoxin treatment failure in infants with supraventricular tachycardia: role of transesophageal pacing. Pediatrics 1985 Feb;75(2):288-93
Benson DW Jr see **Dunnigan A**
Benson DW Jr see **Guehler J**
Benson DW Jr see **Kao A**
Benson DW Jr see **Packer DL**
Benson EA, Healey LA, Barron EJ: Insulin antibodies in patients receiving penicillamine. Am J Med 1985 May; 78(5):857-60
Benson EA, Ho P, Wang C, Wu PC, Fredlund PN, Yueng RT: Insulin autoimmunity as a cause of hypoglycemia. Arch Intern Med 1984 Dec;144(12):2351-4
Benson EA, Brannen GE, Bush WH: Urinary tract stones. Medical management. Postgrad Med 1985 Apr;77(5):193-8, 201
Benson EA see **Bush WH**
Benson EA see **Holdsworth PJ**
Benson EA see **Mecklenburg RS**
Benson EM, Colvin RB, Russell PS: Induction of IA antigens in murine renal transplants. J Immunol 1985 Jan;134(1):7-9
Benson ES see **Smith RD**
Benson F see **Cummings JL**
Benson G, Holmberg MB: Drug-related criminality among young people. Acta Psychiatr Scand 1984 Nov; 70(5):487-502
Benson G, Kjellson S: Drug abuse in military conscripts. Prevalence and background. Acta Psychiatr Scand 1984 Dec;70(6):559-67
Benson G: Course and outcome of drug abuse and medical and social conditions in selected young drug abusers. Acta Psychiatr Scand 1985 Jan;71(1):48-66
Benson G: Course and outcome of drug abuse in military conscripts. Acta Psychiatr Scand 1985 Jan;71(1):38-47
Benson G, Holmberg MB: Drug-related mortality in young people. Acta Psychiatr Scand 1984 Dec;70(6):525-34
Benson G, Holmberg MB: Validity of questionnaires in population studies on drug use. Acta Psychiatr Scand 1985 Jan;71(1):9-18
Benson G: Drug-related medical and social conditions in military conscripts. Acta Psychiatr Scand 1984 Dec; 70(6):550-8
Benson GJ see **Langner PH**
Benson GJ see **Tranquilli WJ**
Benson GS see **Steers WD**
Benson H see **Kutz I**
Benson HG see **Carroll KB**
Benson HJ see **Sivanandan V**
Benson J see **Kaplan B**
Benson J see **Rosen LB**
Benson J see **Vignola PA**
Benson JA see **Adams WB**
Benson JA see **Harris GC Jr**
Benson JA see **Rutter JM**
Benson JA Jr see **Norcini JJ**
Benson JD see **Montalto MB**
Benson JE, Goske M, Han JS, Brodkey JS, Yoon YS: Primary osteogenic sarcoma of the calvaria. AJNR 1984 Nov-Dec; 5(6):810-3
Benson JE see **Han JS**
Benson JE see **Hueftle MG**
Benson JM see **Brooks AL**

Benson JM see **Hanson RL**
Benson JM see **Henderson RF**
Benson JM see ***Shimizu RW***
Benson JR, Woo DJ: Polymeric columns for liquid chromatography. J Chromatogr Sci 1984 Sep;22(9):386–99
Benson JW, Aitken JR: *Psychological differences noted in* aircrewmembers undergoing systematic desensitization and their subsequent functioning. Aviat Space Environ Med 1985 Mar;56(3):238–41
Benson JW Jr see **Mecklenburg RS**
Benson K: Microcalcifications in breast lesions [letter] Hum Pathol 1985 Aug;16(8):859–60
Benson K, Gordon M: *A polymalformed baby born to* karyotypically normal parents. Hum Genet 1985;69(4):381
Benson KA see **Zucker-Franklin D**
Benson KL, Zarcone VP Jr: *Testing the REM sleep phasic* event intrusion hypothesis of schizophrenia. Psychiatry Res 1985 Jul;15(3):163–73
Benson KN see **Fowler AA**
Benson L, Lundqvist G, Wide L, Akerström G, Oberg K, Ljunghall S: Effects of secretin on parathyroid hormone and calcium in *normal subjects, patients with* hyperparathyroidism and patients with gastrinoma. Acta Med Scand 1985;217(2):205–11
Benson L, Wide L, Akerström G, Ljunghall S: *A stimulation test with calcitonin for differential diagnosis of* hypercalcaemia. Acta Endocrinol (Copenh) 1984 Oct; 107(2):237–44
Benson L, **Grefberg N:** Hemorrhagic right pleural effusion complicating pancreatitis [letter] S Afr Med J 1985 Feb 2;67(5):160
Benson L see **Furuh DA**
Benson L see **Felding P**
Benson L see **Ljunghall S**
Benson L see ***Ljunkgall S***
Benson L see **Loew LM**
Benson L see **Smallhorn JF**
Benson L see **Westermark P**
Benson LM see **Abraham RT**
Benson LN, Laks H, Lois J, Dajee H, Child J, Perloff JK: Surgical correction of pulmonary atresia and ventricular septal defect with large systemic-pulmonary collaterals. Ann Thorac Surg 1984 Nov;38(5):522–5
Benson LN, Newth CJ, DeSouza M, Lobraico R, Kartodihardjo W, Corkey C, Gilday D, Olley PM: Radionuclide assessment of right and left ventricular function during bicycle exercise in young patients with cystic fibrosis. Am Rev Respir Dis 1984 Dec;130(6):987–92
Benson LN, Yeatman L, Laks H: Balloon dilatation for superior vena caval obstruction after the senning procedure. Cathet Cardiovasc Diagn 1985;11(1):63–8
Benson LN, Smallhorn JS, Freedom RM, Trusler GA, Rowe RD: Pulmonary valve morphology after balloon dilatation of pulmonary valve stenosis. Cathet Cardiovasc Diagn 1985;11(2):161–6
Benson LN see **Dajee H**
Benson M, Bree RL, Schwab RE, Ouimette M: Computed tomographic studies of the painful abdomen. Radiology 1985 May;155(2):443–4
Benson M see **Gerace L**
Benson M see **Nes WD**
Benson M see **Thomas CG Jr**
Benson MC, Coffey DS: Prostate cancer research: current concepts and controversies. Semin Urol 1983 Nov; 1(4):323–30
Benson MC, McDougal DC, Coffey DS: The application of perpendicular and forward light scatter to assess nuclear and cellular morphology. Cytometry 1984 Sep;5(5):515–22
Benson MC see **Wells KB**
Benson MD, Price J: Cerebellar calcification and lead. J Neurol Neurosurg Psychiatry 1985 Aug;48(8):814–8
Benson MD, Dwulet FE: Identification of carriers of a variant plasma prealbumin (transthyretin) associated with familial amyloidotic polyneuropathy type I. J Clin Invest 1985 Jan; 75(1):71–5
Benson MD, Dwulet FE, DiBartola SP: Identification and characterization of amyloid protein AA in spontaneous canine amyloidosis. Lab Invest 1985 Apr;52(4):448–52
Benson MD see **DiBartola SP**
Benson MD see **Wallace MR**
Benson MG, Ellis D, Emmett JC, Leeson PD, Pearce NJ, Shah VP, Underwood AH: 3'-Acetyl-3,5-diiodo-L-thyronine: a novel highly active thyromimetic with low receptor affinity. Biochem Pharmacol 1984 Oct 15;33(20):3143–9
Benson MK see **Sherlock DA**
Benson MK see **Sherman KP**
Benson MT see **Fink-Bennett DM**
Benson N see **Tsukamoto H**
Benson NA see **Braylan RC**
Benson NC see **French SW**
Benson P see **Starfield B**
Benson PF see **Fenoon AH**
Benson PR, Roth LH, Winslade WJ: Informed consent in psychiatric research: preliminary findings from an ongoing investigation. Soc Sci Med 1985;20(12):1331–41
Benson PR: Drug information disclosed to patients prescribed antipsychotic medication. J Nerv Ment Dis 1984 Nov; 172(11):642–53
Benson RC see **Beard CM**
Benson RC see **LeRoy AJ**
Benson RC see **Martinez A**
Benson RC Jr: Treatment of diffuse transitional cell carcinoma in situ by whole bladder hematoporphyrin derivative photodynamic therapy. J Urol 1985 Oct; 134(4):675–8
Benson RC Jr: Penile prostheses: semirigid rod penile *prostheses. Semin Urol 1984 Aug;2(3):152–7*
Benson RC Jr: Endoscopic management of bladder cancer with hematoporphyrin derivative phototherapy. *Urol Clin North Am 1984 Nov;11(4):637–42 (34 ref.)*
Benson RC Jr, Utz DC, Holicky E, Veneziale CM: Androgen receptor binding activity in human prostate cancer. Cancer 1985 Jan 15;55(2):382–8
Benson RC Jr: Vacuum cleaner injury to penis: a common urologic problem? Urology 1985 Jan;25(1):41–4
Benson RC Jr: An updated approach to correcting impotence *in elderly men.* Geriatrics *1985* Feb;40(2):87–91, 94, 100, 102 (26 ref.)
Benson RC Jr: The use of hematoporphyrin derivative (HpD) *in the localization and treatment of transitional cell* carcinoma (TCC) of the bladder. Prog Clin Biol Res 1984; 170:795–804
Benson RC Jr see ***Brindle JS***
Benson RC Jr see **Malizia AA Jr**
Benson RC Jr see **Patterson DE**
Benson RC Jr see ***Rosen JS***
Benson RC Jr see **Zincke H**
Benson RE, Jones DW, Dodds WJ: A practical technique *for preparation of antiserum to canine factor VIII-related* antigen. Vet Immunol Immunopathol 1984 Oct; 7(3–4):337–46
Benson RF see ***Pine L***
Benson RL, Ansbacher L, Hutchison RE, Rogers W: Cerebrospinal fluid centrifuge analysis in primary amebic *meningoencephalitis due to Naegleria fowleri.* Arch Pathol Lab Med 1985 Jul;109(7):668–71
Benson RL see **Hoover DL**
Benson SA, Hall MN, Silhavy TJ: *Genetic analysis of protein* export in Escherichia coli K12. Annu Rev Biochem 1985; 54:101–34 (113 ref.)
Benson SA, Decloux A: Isolation and characterization of outer membrane permeability mutants in Escherichia coli K-12. J Bacteriol 1985 Jan;161(1):361–7
Benson TE, Burd GD, Greer CA, Landis DM, Shepherd GM: High-resolution 2-deoxyglucose autoradiography in quick-frozen slabs of neonatal rat olfactory bulb. Brain Res 1985 Jul 22;339(1):67–78
Benson W Jr see **Aimquist A**
Benson W Jr see **Dunnigan A**
Benson WE see **Brown GC**
Benson WE see **Forman AR**
Benson WE see **Watzke RC**
Benson WJ see **Vincent PC**
Benson WL see **Watson WJ**
Benson-Chanda V see **Sangiorgi FO**
Bensoussan B, Grange JD, Chalendard D, Nachury L: Retinopathie diabétique et maladie de Cushing. A propos d'une observation clinique. Bull Soc Ophtalmol Fr 1984 Feb;84(2):229–32 (Eng. Abstr.) **(Fre)**
Bensoussan B see **Grange JD**
Bensoussan P see **Pacheco Y**
Bensreti MM, Gonzalez JP, Sewell RD: Meptazinol cross-tolerance studies between morphine or oxotremorine. Neuropeptides 1984 Dec;5(1–3):33–6
Bensted CL see **Griffiths WC**
Bensussan A, Kalil JE, Alvarez-Lopez MR, Bouchard B, Fridman WH, Fellous M, Sasportes M: Human cells allosensitized in vitro release soluble suppressor factors: presence of at least two distinct factors. Ann Inst Pasteur Immunol 1985 Mar-Apr;136C(2):211–23
Bensussan A, Acuto O, Hussey RE, Milanese C, Reinherz EL: T3-Ti receptor triggering of T8+ suppressor T cells leads to unresponsiveness to interleukin-2. Nature 1984 Oct 11–17;311(5986):565–7
Bensussan A see **Acuto O**
Bensussan A see **Fabbi M**
Bensussan A see **Fox DA**
Bensussan A see **Hercend T**
Bensussan A see **Milanese C**
Bensussan A see **Reinherz EL**
Bensussan A see **Schmidt RE**
Bensussan D, Huguet JF: Radiological anatomy of the testicular vein. Anat Clin 1984;6(2):143–54
Bent AE see **Richardson DA**
Bent NS see **Howells RE**
Bentaboulet M see **Devillers-Thiery A**
Bental E see **Mor L**
Bentall HH see **Misra KK**
Bentata-Pessayre M, Danis M, Callard P: Confrontation anatomo-clinique. Hôpital de la Pitié-Salpêtrière. Cas n. 1 - 1985. Fièvre prolongée et lymphopénie chez une femme de 26 ans. Ann Med Interne (Paris) 1985;136(1):69–75 **(Fre)**
Bentata-Pessayre M see **Herman DP**
Bente D: Elektroenzephalographische Vigilanzbestimmungen: Methoden und Beispiele. EEG EMG 1984 Dec;15(4):173–9 (Eng. Abstr.) **(Ger)**
(Bente D), Hermann WM: Dieter Bente—14. Mai 1921–19. September 1983. EEG EMG 1984 Dec;15(4):165–7 **(Ger)**
Bentejac MC, Biron G, Bertrand A, Bascoul S: Vaccination contre la brucellose humaine. Bilan sur une période de 2 ans. Dev Biol Stand 1984;56:531–5 **(Fre)**
Bentejac MC see **Bertrand A**
Bentele KH: Plötzlicher Kindstod. Dtsch Med Wochenschr 1985 Jun 21;110(25):1013–4 **(Ger)**
Bentele KH, Albani M, Budde C, Schulte FJ: Sleep apnoea profile in preterm infants recovering from respiratory distress syndrome. Arch Dis Child 1985 Jun;60(6):547–54
Bentele KH see **Albani M**
Benter L see ***Meier-Ewert K***
Benter T, Beimling P, Pfaff E, Sander T, Heimann B, Moelling K: Identification of the human cellular myc gene product *by antibody against the bacterially expressed protein.* Hamatol Bluttransfus 1985;29:266–8
Benter T see **Moelling K**
Benthin G, Anggård E, Gustavsson L, Alling C: Formation of phosphatidylethanol in frozen kidneys from ethanol-treated rats. Biochim Biophys Acta 1985 Jul 9; 835(2):385–9
Benthin G see **Oliw EH**
Benthin M see **Sindberg Eriksen P**
Benthuysen JL, Stanley TH: Concerning the possible nature *of reported fentanyl seizures [letter]* Anesthesiology 1985 Feb;62(2):205
Bentia T see **Vălsănescu T**
Bentin J, Désir D, Mockel J: *Triac (3,5,3'-triiodo-thyroacetic* acid) induced 'pseudohypothyroidism'. Acta Clin Belg 1984;39(5):285–9
Bentin J see ***Tsoukas CD***
Bentin S, Sahar A, Moscovitch M: Intermanual information transfer in patients with lesions in the trunk of the corpus *callosum.* Neuropsychologia *1984;22(5):601–11*
Bentin S, McCarthy G, Wood CC: Event-related potentials, lexical decision and semantic priming. *Electroencephalogr Clin Neurophysiol 1985 Apr;* 60(4):343–55
Bentinck-Smith J see **Fettman MJ**
Bentivegna M see ***Mansueto S***
Bentivegna NP see **Bentivegna SW**
Bentivegna SW, Ward LB, Bentivegna NP: Study of a diagnostic profile of the borderline syndrome in childhood and trends in treatment outcome. Child Psychiatry Hum Dev 1985 Spring;15(3):198–205
Bentivoglio C see **Tufano MA**
Bentivoglio G see **Bruzzone M**
Bentivoglio G see **Conte PF**
Bentivoglio M see **Consolazione A**
Bentivoglio M see **Corea L**
Bentivoglio M see **Molinari M**
Bentivoglio M see **Skirboll L**
Bentivoglio M see **Sorbini CA**
Bentivoglio M see **Weinberg RJ**
Bentkben TI see **Pashin IuV**
Bentlejewska B see **Skopińska-Różewska E**
Bentler RA, Elfenbein JL, Schum RL: Identical deaf triplets: audiological, speech-language, and psychological characteristics. Am Ann Deaf 1984 Dec;129(6):466–80
Bentley AG, Phillips SM, Kaner RJ, Theodorides VJ, Linette GP, Doughty BL: In vitro delayed hypersensitivity granuloma formation: development of an antigen-coated bead model. J Immunol 1985 Jun;134(6):4163–9
Bentley AG, Madsen KM, Davis RG, Tisher CC: Response of the medullary thick ascending limb to hypothyroidism in the rat. Am J Pathol 1985 Aug;120(2):215–21
Bentley AG see **Thompson JP**
Bentley AH see **Cave NA**
Bentley AL see **Jordan RK**
(Bentley CE) Dummett CO: Unexpected historical peregrinations. J Am Coll Dent 1985 Summer;52(2):28–31
(Bentley CE), Dummett CO: Health professional emancipators: examples in excellence. J Natl Med Assoc 1984 Sep;76(9):925–30
Bentley D, Lynn J, Laws JW: Campylobacter colitis with intestinal aphthous ulceration mimicking obstruction. Br Med J [Clin Res] 1985 Sep 7;291(6496):634
Bentley D, Katchburian A, Brostoff J: Abdominal migraine and food sensitivity in children. Clin Allergy 1984 Sep; 14(5):499–500
Bentley DM see **Germain RN**
Bentley DM see **Norcross MA**
Bentley DP see **Littlewood TJ**
Bentley DP see **Stefanelli M**
Bentley DR see **Campbell RD**
Bentley DR see **Cross SJ**
Bentley DR see **Reid KB**
Bentley DW: Bacterial pneumonia in the elderly: clinical features, diagnosis, etiology, and treatment. Gerontology 1984;30(5):297–307 (33 ref.)
Bentley FR, Sutherland DE, Fryd DS, Kaufman D, Ascher NL, Simmons RL, Najarian JS: Similar renal allograft functional survival rates for kidneys from sibling donors matched for zero-versus-one haplotype with the recipient. Transplantation 1984 Dec;38(6):674–9
Bentley FR see **Sutherland DE**
Bentley G, Dowd G: Current concepts of etiology and treatment of chondromalacia patellae. Clin Orthop 1984 Oct;(189):209–28 (35 ref.)
Bentley G see **Dorgan JC**
Bentley HB: Education, continuing education and more education. Radiography 1985 Mar-Apr;51(596):57–60
Bentley HP see **Wertelecki W**
Bentley JB see **Jackson JE**
Bentley JK see **Suzuki N**

Bentley KC see **Head TW**

Bentley KL, Klebe RJ, Hurst RE, Horowitz PM: Heparin binding is necessary, but not sufficient, for fibronectin aggregation. A fluorescence polarization study. *J Biol Chem* 1985 Jun 25;260(12):7250–6

Bentley KL see **Schoen RC**

Bentley KW: Beta-phenylethylamines and the isoquinoline alkaloids. *Nat Prod Rep* 1984 Aug;1(4):355–70 (473 ref.)

Bentley KW, Burton M, Uff BC: Preparation of 7-(1,3,4-oxadiazolyl)-6,14-endo-etheno-6,7,8, 14-tetrahydrothebaines and related compounds as potential analgesics. J Med Chem 1984 Oct;27(10):1276–80

Bentley KW, Stockwell DR, Britt KA, Kerr CB: Transient proteinuria and aminoaciduria in rodents following uranium intoxication. Bull Environ Contam Toxicol 1985 Mar; 34(3):407–16

Bentley MD, Brackett SR, Chapya A: 2-Hydroxyacetophenone: principal root volatile of the East African medicinal plant, Carissa edulis. J Nat Prod 1984 Nov-Dec;47(6):1056–7

Bentley MD see **Ruggles BT**

Bentley P see **Fennerty AG**

Bentley P see **Oesch F**

Bentley P see **Saltissi D**

Bentley PH see **Burton G**

Bentley PJ see **Grubb BR**

Bentley RC see **Heinrich G**

Bentley RE see **Leach MO**

Bentley S see **Barnes MR**

Bentley SA: The role and composition of the adherent layer in long-term bone marrow culture. KROC Found Ser 1984; 18:141–56 (66 ref.)

Bentley SE see **Snider DE Jr**

Bentley TJ see **Foucar E**

Bento JA see **Waisberg J**

Bento L, Villanueva A, Zanzuregui C, Sánchez-Valverde F, García Bragado F, Puras A: Varicocele idiopático en el niño. An Esp Pediatr 1984 Dec;21(9):842–6 (Eng. Abstr.) **(Spa)**

Bento RF, Miniti A: X-linked mixed hearing loss: four case studies. Laryngoscope 1985 Apr;95(4):462–8

Bento de Almeida J see **Gomes-Pedro J**

Benton A: Hemispheric dominance before Broca. Neuropsychologia 1984;22(6):807–11

Benton AL see **Eslinger PJ**

Benton CV see **Gray PW**

Benton CV see **Muesing MA**

Benton D, Dalrymple-Alford JC, Brain PF, Grimm V: Pre-natal administration of diazepam improves radial maze learning in mice. Comp Biochem Physiol [C] 1985; 80(2):273–5

Benton D, Smoothy R: The relationship between blood alcohol levels and aggression in mice. Physiol Behav 1984 Nov;33(5):757–60

Benton D see **Brain PF**

Benton D see **Grimm VE**

Benton DC see **Karim MR**

Benton EC, Barnetson RC: Skin reactions to foods in patients with atopic dermatitis. Acta Derm Venereol [Suppl] (Stockh) 1985;114:129–32

Benton EC, Rutherford D, Hunter JA: Sweet's syndrome and pyoderma gangrenosum associated with ulcerative colitis. Acta Derm Venereol (Stockh) 1985;65(1):77–80

Benton EV see **D'Amelio F**

Benton HP see **Hully JR**

Benton JF: Trotula, women's problems, and the professionalization of medicine in the Middle Ages. Bull Hist Med 1985 Spring;59(1):30–53

Benton RJ: Film as dream: Alfred Hitchcock's Rear Window. Psychoanal Rev 1984 Nov;71(3):483–500

Benton T see **O'Donnell CJ**

Benton VA see **Ratcliffe CA**

Bentovim A: The medical examination of sexually abused children [letter] Br Med J [Clin Res] 1985 May 11; 290(6479):1431

Bentovim A: Munchausen's syndrome and child psychiatrists [letter] Arch Dis Child 1985 Jul;60(7):688

Bentovim A: Help for the child who is sexually abused [letter] Br Med J [Clin Res] 1984 Dec 15;289(6459):1693

Bentovim A see **Furniss T**

Bentrude WG see **Beres J**

Bentsen BG: The pitfalls of the denominator: towards an accurate estimation of a population at risk. Fam Pract 1984 Jun;1(2):86–91

Bentsen C see **Wetherill SF**

Bentsen K see **Gerstoft J**

Bentsen KD see **Ingeberg S**

Bentsianov AD see **Prilmak AA**

Bentson JR see **Flannigan BD**

Bentur Y, Zonis Z: [Charcoal hemoperfusion in acetaminophen poisoning] Harefuah 1984 Dec 2; 107(11):333–4 (Eng. Abstr.) **(Heb)**

Bentur Y see **Ben Haim S**

Bentwich Z, Handzel ZT: [Acquired immune deficiency syndrome--update [editorial] Harefuah 1985 May 1; 108(9):464–7 **(Heb)**

Bentwich Z see **Assael M**

Bentwich Z see **Berner Y**

Bentwich Z see **Fink A**

Bentwich Z see **Green L**

Bentwich Z see **Handzel ZT**

Bentwich Z see **Kotkes P**

Bentwich Z see **Levy S**

Bentwich Z see **Schattner A**

Bentwich Z see **Shalev Y**

Bentwich Z see **Suez D**

Bentwood B see **Ambruso DR**

Bentz J, Düzgüneş N, Nir S: Temperature dependence of divalent cation induced fusion of phosphatidylserine liposomes: evaluation of the kinetic rate constants. Biochemistry 1985 Feb 12;24(4):1064–72

Bentz J, Ellens H, Lai MZ, Szoka FC Jr: On the correlation between HII phase and the contact-induced destabilization of phosphatidylethanolamine-containing membranes. Proc Natl Acad Sci USA 1985 Sep;82(17):5742–5

Bentz J see **Ellens H**

Bentz Y see **Wood CD**

Bentzel CJ see **Alavi N**

Bentzen E see **Harling H**

Bentzen MH see **Bardram L**

Bentzen SM, Jakobsen A, Jørgensen J: Evaluation of bladder tumor volume and CT number during radiotherapy: a comment on the paper by Swank-Bordewijk and van Kleffens [letter] Int J Radiat Oncol Biol Phys 1985 Jun; 11(6):1228–9

Bentzen SM, Overgaard J, Jørgensen J: Isotherm mapping in hyperthermia using subtraction X-ray computed tomography. Radiother Oncol 1984 Oct;2(3):255–60

Bentzinger C see **Tannier C**

Bentzon MW see **Halberg P**

Benua RS see **Alcan KE**

Benua RS see **Carlon GC**

Benua RS see **Daly JM**

Benuck M, Iqbal K, Wisniewski HM, Lajtha A: Proteolytic activity in brains of rabbits treated with aluminum. Neurochem Res 1985 Jun;10(6):729–36

Benuck M, Berg MJ, Marks N: Membrane-bound enzymes and their role in processing of the dynorphins and of the proenkephalin octapeptide Metenkephalin-Arg-Gly-Leu. Neurochem Res 1984 Jun;9(6):733–49

Benum P see **Svenningsen S**

Benumof JL: One-lung ventilation and hypoxic pulmonary vasoconstriction: implications for anesthetic management. Anesth Analg 1985 Aug;64(8):821–33 (115 ref.)

Benumof JL: Another use for the plastic transparent dressing [letter] Anesthesiology 1985 Sep;63(3):334

Benumof JL see **Rogers SN**

Benusiglio E see **Reccia R**

Benusiglio LN, Fontolliet C: Pneumothorax spontané et insuffisance respiratoire. Schweiz Med Wochenschr 1985 May 11;115(19):659–64 **(Fre)**

Benussi B see **Zingone B**

Benussi G, Canciani GP, de Luyk S, Parco S, Visconti P, Grandolfo M, Mangiarotti MA: Miglioramento dell'efficienza di un servizio prelievi ambulatoriale mediante l'applicazione di un metodo computerizzato (patient flow analysis). Quad Sclavo Diagn 1984 Mar; 20(1):91–8 (Eng. Abstr.) **(Ita)**

Benussi G, Barbone F, Gasperini V: The effect of legal abortion on teenage fertility in Trieste, Italy. Fam Plann Perspect 1985 Jan-Feb;17(1):23–4

Benutto BM see **Distelhorst CW**

Benvegnù B see **Vincenzi V**

Benvegnù D see **Leon A**

Benvenga S see **Trimarchi F**

Benveniste D see **Jørgensen EH**

Benveniste EN, Merrill JE, Kaufman SE, Golde DW, Gasson JC: Purification and characterization of a human T-lymphocyte-derived glial growth-promoting factor. Proc Natl Acad Sci USA 1985 Jun;82(11):3930–4

Benveniste GL, Morris RG: Penetration of cefotaxime into pancreatic juice [letter] Lancet 1985 Mar 9;1(8428):588–9

Benveniste H, Drejer J, Schousboe A, Diemer NH: Elevation of the extracellular concentrations of glutamate and aspartate in rat hippocampus during transient cerebral ischemia monitored by intracerebral microdialysis. J Neurochem 1984 Nov;43(5):1369–74

Benveniste H see **Drejer J**

Benveniste J: Paf-acether (platelet-activating factor). Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:11–8 (44 ref.)

Benveniste J, Chignard M: A role for PAF-acether (platelet-activating factor) in platelet-dependent vascular diseases? Circulation 1985 Oct;72(4):713–7 (46 ref.)

Benveniste J see **Bayol A**

Benveniste J see **Chignard M**

Benveniste J see **Juhan-Vague I**

Benveniste J see **Pirotzky E**

Benveniste J see **Raffestin B**

Benveniste J see **Roubin R**

Benveniste J see **Tencé M**

Benveniste K see **Yue BY**

Benveniste P, Wenzel BE, Khalil A, Row VV, Volpé R: Spontaneous secretion of thyroid autoantibodies by cultured peripheral blood lymphocytes from patients with Hashimoto's thyroiditis detected by micro-ELISA techniques. Clin Exp Immunol 1984 Nov;58(2):273–82

Benveniste P see **Durlatti A**

Benveniste P see **Rahier A**

Benveniste R, Carson SA: Binding characteristics of epidermal growth factor receptors in male and female rat liver cell membrane preparations. Mol Cell Endocrinol 1985 Jul; 41(2-3):147–51

Benveniste R see **Ilekis J**

Benveniste RE see **Henderson LE**

Benveniste RE see **O'Brien SJ**

Benvenisty AI see **White JV**

Benvenisty N, Meucher D, Mayuhas O, Razin A, Reshef L: Sequential changes in DNA methylation patterns of the rat phosphoenolpyruvate carboxykinase gene during development. Proc Natl Acad Sci USA 1985 Jan; 82(2):267–71

Benvenisty N see **Cohen H**

Benvenuti A see **Ascenzi A**

Benvenuti A see **Caprio B**

Benvenuti A see **Pintus GG**

Benvenuti C, Beretta A, Longoni A, Pickvance NJ: A multi-centre general practice study evaluating the efficacy and tolerance of ibuprofen in common painful conditions. Pharmatherapeutica 1984;4(1):9–12

Benvenuti C see **Gherardi R**

Benvenuti C see **Rovati V**

Benvenuti C see **Scaroni C**

Benvenuti D see **Giammusso A**

Benvenuti D see **Maiuri F**

Benvenuti L, Gagliardi R, Giombini SM, Andreoli A, Limoni P, Piazza I, Benericetti E, Reale F: Long-term follow-up in 257 ICA occlusion: comparison between EIAB-treated and untreated patients. Neurol Res 1984 Dec;6(4):181–3

Benvenuti L see **Barletta GA**

Benvenuti L see **Gagliardi R**

Benvenuti L see **Inzitari D**

Benvenuti L see **Marsella M**

Benvenuti L see **Reale F**

Benvenuti M see **Barbacci R**

Benvenuti ME see **Ruggeri CS**

Benvenuti S see **Scolozzi R**

Benvenuto E see **Costantino P**

Benvenuto J see **Farquhar D**

Benvenuty R see **López A**

Benwell ME, Balfour JK: Nicotine binding to brain tissue from drug-naive and nicotine-treated rats. J Pharm Pharmacol 1985 Jun;37(6):405–9

Benya A see **Schneider SJ**

Benya PD see **Yasui N**

Benyahia A see **Blanchet F**

Benyahia TD see **Maaouni AB**

Benyahya TD see **Guerbaoui M**

Benyajati C see **Stevenson HC**

Benyajati S, Yokota SD, Dantzler WH: Renal function in sea snakes. II. Sodium, potassium, and magnesium excretion. Am J Physiol 1985 Aug;249(2 Pt 2):R237–45

Benyajati S see **Yokota SD**

Benyamin Y see **Boyer M**

Benyamin Y see **Roustan C**

Benyhe S, Tóth G, Kevei J, Szücs M, Borsodi A, Di Gléria K, Szécsi J, Süli-Vargha H, Medzihradszky K: Characterization of rat brain opioid receptors by [Tyr-3,5-3H]1, D-Ala2, Leu5-enkephalin binding. Neurochem Res 1985 May;10(5):627–35

Benyhe S see **Simon J**

Benyon JS: Ulcusheilung ohne Säurehemmung. Dtsch Med Wochenschr 1985 Sep 27;110(39):1513 **(Ger)**

Benyon RC see **Holgate ST**

Benýsek L see **Krč I**

Benyunes MC see **Smith MS**

Benz B see **Storch GA**

Benz C, Wiznitzer I, Lee SH: Flow cytometric analysis of fluorescein-conjugated estradiol (E-BSA-FITC) binding in breast cancer suspensions. Cytometry 1985 May; 6(3):260–7

Benz C, DeGregorio M, Saks S, Sambol N, Holleran W, Ignoffo R, Lewis B, Cadman E: Sequential infusions of methotrexate and 5-fluorouracil in advanced cancer: pharmacology, toxicity, and response. Cancer Res 1985 Jul; 45(7):3354–8

Benz C see **Hait WN**

Benz EJ see **Molthan L**

Benz EJ Jr, Takeshita K, Scarpa AL: Metabolism of structurally abnormal mRNAs resulting from beta-thalassemia mutations. Ann NY Acad Sci 1985; 445:57–67

Benz EJ Jr see **Lambert SR**

Benz EJ Jr see **Rado TA**

Benz EJ Jr see **Schneider JW**

Benz G, Roth H: Frakturen im Bereich des Ellenbogengelenkes im Kindes- und Jugendalter. Unfallchirurgie 1985 Jun;11(3):128–35 (Eng. Abstr.) **(Ger)**

Benz G, Schütze U: Laterale Bandrupturen im oberen Sprunggelenk beim Kind. Unfallchirurgie 1985 Feb; 11(1):33–6 (Eng. Abstr.) **(Ger)**

Benz GW see **Alva-Valdes R**

Benz GW see **Kilgore RL**

Benz I see **Abdel-Monem M**

Benz J, Köppel R, Zeller R, Benz-Baumann B: Kolpitis und zytologischer Krebsabstrich. Ther Umsch 1985 Mar; 42(3):167–71 (Eng. Abstr.) **(Ger)**

Benz J see **Köppel R**

Benz ML see **Silberman AW**

Benz R, Schmid A, Hancock RE: Ion selectivity of gram-negative bacterial porins. J Bacteriol 1985 May; 162(2):722–7

Benz R see **Bauer K**

Benz R see **De Pinto V**

Benz R see **Dilger JP**

Benz R see **Kasianowicz J**
Benz R see **Pfaller R**
Benz R see **Wolf AS**
Benz RL, Schleifer CR: Hydrothorax in continuous ambulatory peritoneal dialysis: successful treatment with intrapleural tetracycline and a review of the literature. Am J Kidney Dis 1985 Feb;5(2):136–40
Benz UF see **Nidecker A**
Benz UF see **Nidecker AC**
Benz-Baumann B see **Benz J**
Benz-Bohm G, Neufang KF, Mennicken U: A.v. Missbildung im Bereich der Vena Galeni bei einem Neugeborenen. Nachweis durch Sonographie und digitale Subtraktionsangiographie. ROFO 1985 May;142(5):579–81 (Ger)
Benz-Bohm G see **Zanella FE**
Benz-Lemoine E, Marchal AL, Bretagne MC, Schmitt M, Olive D: Adénocarcinome multiple duodéno–jéjunal chez un enfant de neuf ans. Ann Pediatr (Paris) 1984 Oct 15; 31(9):783–6 (Eng. Abstr.) (Fre)
Benz-Lemoine E see **Bordigoni P**
Benz-Lemoine E see **Morali A**
Benz-Lemoine E see **Picard L**
Benzair AB, Rhodes-Feuillette A, Lasneret J, Emanoil-Ravier R, Périès J: Purification and characterization of the major envelope glycoprotein of simian foamy virus type 1. J Gen Virol 1985 Jul;66 (Pt 7):1449–55
Benzaken S see **Soubiran P**
Benzakour T, Belyamani K, Benlamlih K, Bennani A, Lemseffer Y: Sciatique, scanner et chirurgie. Maroc Med 1985 Mar;7(1):441–7 (Eng. Abstr.) (Fre)
Benzaquen M see **Trelles L**
Benzarti M see **Vervloet D**
Benzel EC see **LeBlanc KA**
Benzenou A see **Amouretti M**
Benzer A see **Unger F**
Benzer S see **Zipursky SL**
Benzerroug EH: Paludisme importe de Tanzanie en Algérie. A propos d'un cas résistant à la chloroquine. Ann Soc Belg Med Trop 1985;65(1):85–9 (Fre)
Benzi G, Pastoris O, Villa RF, Giuffrida AM: Influence of aging and exogenous substances on cerebral energy metabolism in posthypoglycemic recovery. Biochem Pharmacol 1985 May 1;34(9):1477–83
Benzi G, Villa RF, Dossena M, Vercesi L, Gorini A, Pastoris O: Role of drugs in recovery of metabolic function of rat brain following severe hypoglycemia. Neurochem Res 1984 Jul;9(7):979–92
Benzi G, Agnoli A, Giuffrida AM: Influence of aging on cerebral derangement by acute severe hypoxia during hypovolemic hypotension. Neurobiol Aging 1984 Fall; 5(3):213–20
Benzi G, Pastoris O, Villa RF, Giuffrida AM: Effect of aging on cerebral cortex energy metabolism in hypoglycemia and posthypoglycemic recovery. Neurobiol Aging 1984 Fall; 5(3):205–12
Benzi G see **Bianco V**
Benzi G see **Dugani F**
Benzi G see **Fantasia Mazzotti M**
Benzi G see **Pastoris O**
Benzi L, Marchetti P, Cecchetti P, Pezzino V, Gullo D, Masoni A, Navalesi R: A14–125I–monoiodoinsulin purified by high performance liquid chromatography (HPLC): cellular receptor binding properties and long–term stability. J Nucl Med Allied Sci 1984 Oct–Dec;28(4):277–81
Benzi L, Marchetti P, Cecchetti P, Caricato F, Masoni A, Navalesi R: Immunochemical properties of A14–125I–monoiodoinsulin purified by high performance liquid chromatography. J Nucl Med Allied Sci 1984 Apr–Jun;28(2):81–4
Benzi L see **Marchetti P**
Benzi–Cipelli R see **Carosi G**
Benzi–Cipelli R see **Filice G**
Benzie CR see **Walls EV**
Benzie RJ see **Garden AS**
Benzie RJ see **Hughes RM**
Benziger DP see **Brown RR**
Benziger DP see **Johnson JA**
Benziger DP see **McCoy LF**
Benziger J see **Burkhart JG**
Benzina Z see **Scotto di Tella AM**
Benzing K see **Price GB**
Benzinger R see **Swinton D**
Benzo CA see **Som PM**
Benzon HT, Cheng SC, Avram MJ, Molloy RE: Sign of complete sympathetic blockade: sweat test or sympathogalvanic response? Anesth Analg 1985 Apr; 64(4):415–9
Benzon L see **Mor A**
Benzoni D see **Geoffroy J**
Benzschawel T: Computerized analysis of the Farnsworth–Munsell 100–Hue test. Am J Optom Physiol Opt 1985 Apr;62(4):254–64
Beohar PC, Rani S: Experimental induction of mesothelioma using 9:10–dimethyl, 1:2–benzanthracene (DMBA) in chicken. Indian J Exp Biol 1984 Feb;22(2):78–80
Beohar PC see **Malhotra V**
Beohar PC see **Rani S**
Beohar V see **Bhandari NR**
Beolchi L, Caserta S, Carrata A, Pampuri M: L'artrografia nel menisco operato. Chir Ital 1984 Jun;36(3):438–44 (Eng. Abstr.) (Ita)
Beolchi S see **Bianco V**
Beomonte Zobel B see **Passariello R**
Beomonte Zobel B see **Trecco F**
Beorchia S see **Loisy C**
Beotra A see **Mandal S**
Beotra A see **Seth V**
Bepler G, Zhen QY, Havemann K: Circulating immune complexes of Hodgkin's disease contain an antigen that is present in Hodgkin and Reed–Sternberg cells. J Cancer Res Clin Oncol 1985;110(1):56–64
Bepler G see **Carney DN**
Bepperling F see **Golf SW**
Beppu H, Suda M, Tanaka R: Analysis of cerebellar motor disorders by visually guided elbow tracking movement. Brain 1984 Sep;107 (Pt 3):787–809
Beppu H see **Yamamoto T**
Beppu K see **Hashizume M**
Beppu K see **Inokuchi K**
Beppu K see **Koyanagi N**
Beppu K see **Morimoto T**
Beppu S, Nakatani T, Sakakibara H, Nagata S, Park YD, Ohara K, Fujita T, Manabe H, Taenaka Y, Takano H, et al: [Left ventricular thrombus formation and cuspal fusion of the prosthetic valve during left heart bypass: their pathophysiological significance and echocardiographic observations] J Cardiogr 1984 Oct;14(3):623–31 (Eng. Abstr.) (Jpn)
Beppu S, Izumi S, Nagata S, Park YD, Masuda Y, Sakakibara H, Nimura Y: [Ventricular interdependence reflected in interventricular septal motion: with special reference to right ventricular pressure overload] J Cardiogr 1984;14 Suppl 4:53–62 (Eng. Abstr.) (Jpn)
Beppu S, Nimura Y, Sakakibara H, Nagata S, Park YD, Izumi S: Smoke–like echo in the left atrial cavity in mitral valve disease: its features and significance. J Am Coll Cardiol 1985 Oct;6(4):744–9
Beppu S: [Echocardiography: its indications and limitations] Rinsho Hoshasen 1984 Oct;29(11 Suppl):1187–95 (Jpn)
Beppu S see **Nagata S**
Beppu S see **Nimura Y**
Beppu T see **Hamamoto T**
Beppu T see **Horinouchi S**
Beppu T see **Idegami K**
Beppu T see **Kawaguchi T**
Beppu T see **Kawasaki S**
Beppu T see **Komiyama K**
Beppu T see **Matsumori K**
Beppu T see **Miyasaka Y**
Beppu T see **Murata N**
Beppu T see **Nishimori K**
Beppu T see **Shoun H**
Beppu T see **Sugiyama Y**
Beppu T see **Takesako K**
Beppu T see **Takikawa H**
Beppu T see **Tokiwa K**
Ber E see **Falchuk KH**
Ber R see **Lanir N**
Bera DK, Sen PC: Effect of levamisole on bacterial index in BL and LL leprosy. Int J Lepr Other Mycobact Dis 1985 Jun;53(2):198–200
Bera MD Jr see **Cornelis WA**
Bera S see **Nandi DN**
Beracochea D, Jaffard R: Memory deficits subsequent to chronic consumption of alcohol in mice: an analysis based on spontaneous alternation behavior. Behav Brain Res 1985 Jan;15(1):15–25
Beracochea D see **Lescaudron L**
Berah EF, Jones HJ, Valent P: The experience of a mental health team involved in the early phase of a disaster. Aust NZ J Psychiatry 1984 Dec;18(4):354–8
Berain IG: Obmen niatsina u krys pri vvedenii bol'shikh doz folievoĭ kisloty. Vopr Pitan 1984 Sep–Oct;(5):36–8 (Eng. Abstr.) (Rus)
Beral V, Inskip H, Fraser P, Booth M, Coleman D, Rose G: Mortality of employees of the United Kingdom Atomic Energy Authority, 1946–1979. Br Med J [Clin Res] 1985 Aug 17;291(6493):440–7
Beral V, Evans S, Shaw H, Milton G: Oral contraceptive use and malignant melanoma in Australia. Br J Cancer 1984 Nov;50(5):681–5
Beral V, Grisso JA, Roman E: Is paid employment during pregnancy detrimental to the offspring? Prog Clin Biol Res 1985;163B:261–4
Beral V see **Campbell R**
Beral V see **Fraser P**
Beral V see **Matlai P**
Beral V see **Roman E**
Beral V see **Westhoff CL**
Beraldi E see **Andò S**
Beraldo H, Garnier–Suillerot A, Tosi L, Lavelle F: Iron(III)–adriamycin and Iron(III)–daunorubicin complexes: physicochemical characteristics, interaction with DNA, and antitumor activity. Biochemistry 1985 Jan 15;24(2):284–9
Beraldo PS see **Martinelli JG**
Beraldo WT: Mauricio Rocha e Silva (1910–1983). Braz J Med Biol Res 1984;17(1):1–4
Beran B see **Kleinhaus M**
Beran J, Tomásek L: Vliv psychoterapeutova výcviku a odborné praxe na jeho percepci psychoterapeutické interakce. Cesk Psychiatr 1984 Jun;80(3):170–3 (Eng. Abstr.) (Cze)
Beran J, Bastecký J: Několik pohledu na současnou psychiatrii v SFRJ. Cesk Psychiatr 1985 Feb;81(1):60–4 (Cze)
Beran J see **Bastecký J**
Beran K see **Pichová A**
Beran M see **Johansson BR**
Beran M see **Kastarjian HM**
Beran M see **Keating MJ**
Béran MD: Risques vrais et faux de l'information contraceptive. Gynakol Rundsch 1984;24 Suppl 1:49–53 (Fre)
Beran RG, Sutton C, Read T: Demographics of an epileptic population. Clin Exp Neurol 1983;19:208–10
Beran RG: Nicotine–containing chewing gum [letter] Med J Aust 1985 Mar 18;142(6):380
Beran V: Příspěvek k posuzování schopnosti řídit motorová vozidla. Cesk Oftalmol 1984 Sep;40(5):304–10 (Eng. Abstr.) (Cze)
Beran V: Plastická úprava okraje víčka volným přenosem transplantátu získaného z protilehlého víčka. Cesk Oftalmol 1984 Sep;40(5):321–6 (Eng. Abstr.) (Cze)
Beran V: Současná lamelární a extrakorneální keratoplastika u recidivujících pterygií. Cesk Oftalmol 1984 Nov; 40(6):368–74 (Eng. Abstr.) (Cze)
Berand M see **Strasberg B**
Beraneck L, Kaplan G, Benoist M, Bouchon JP, Prost A, Vassal JP, Kahn MF: Hyperostose multiple avec sacro–iliite unilatérale. Une nouvelle spondyloarthropathie. Presse Med 1984 Sep 29;13(33):2001–4 (Eng. Abstr.) (Fre)
Beraneck L: Erosion d'un trou de conjugaison cervical par une boucle de l'artère vertébrale. Rev Rhum Mal Osteoartic 1984 Jul–Sep;51(7–8):439 (Fre)
Beranek CF, Herschkowitz N: Metabolic studies on vaccinia–virus–infected oligodendrocytes in brain cell cultures. Med Microbiol Immunol (Berl) 1984; 173(2):95–103
Beranek DT see **Morris SM**
Beránek J see **Novotný L**
Beranek JT, Hsi BL, Ortonne JP: Occurrence of factor VIII–related antigen positive cells in perivascular infiltrates of venous stasis dermatitis. Br J Dermatol 1985 Jul;113 Suppl 28:128–32
Beranek JT, Ortonne JP: Uniform vascular response to different aetiological factors [letter] Histopathology 1985 Jun;9(6):671–3
Beranek JT see **Ohnoshi T**
Beranek PA see **Reed MJ**
Beranger C see **Baudrillard JC**
Beranger S see **Pascal JC**
Beránková M see **Hruskovič I**
Beranová I see **Faraík J**
Beranová Z: 25 let zkušeností s popáleninami u malých dětí. Rozhl Chir 1985 Apr;64(4):271–5 (Eng. Abstr.) (Cze)
Beranová Z, Chroměák V: Cholecystektomie v dětském věku. Rozhl Chir 1984 Nov;63(11):719–25 (Eng. Abstr.) (Cze)
Berant M, Berkowitz D: [Lipid pneumonia] Harefuah 1984 Jun 15;106(12):568–70 (Eng. Abstr.) (Heb)
Berant M see **Naveh Y**
Berant M see **Roguin N**
Berant M see **Shapir Y**
Berant M see **Zeevi B**
Berard C see **Mollard P**
Berard CW see **Parham D**
Berard CW see **Williams DL**
Berard E see **Albertini M**
Berard E see **Boutte P**
Berard J see **Kessler MJ**
Bérard J see **Michel CR**
Bérard J see **Romaña C**
Berard P: Traitement chirurgical des hémorragies par rupture de varices oesophagiennes. Sclérose circulaire du bas oesophage par un clip introduit par voie orale et ligature par voie thoracique des veines péri–oesophagiennes. Résultats de 108 cas opérés depuis 5 ans. J Chir (Paris) 1984 Jun–Jul;121(6–7):389–93 (Eng. Abstr.) (Fre)
Bérard P see **Beaudoanet A**
Berard PV, Reydy R, Jourdan–Fonta D, Mattei–Sicre I, Mouillac–Gambarelli N, de Macedo–Hantisse S: Essai de corrélation entre le réflexe opto–moteur sous anesthésie générale et le test d'élongation dans 100 cas de stabisme convergent concomitant. Bull Soc Ophtalmol Fr 1984 May; 84(5):589–93 (Eng. Abstr.) (Fre)
Bérard PV, Reydy R, Mouillac–Gambarelli N, Jourdan–Fonta D: Place de la phospholine dans le traitement postopératoire des ésotropies. Bull Soc Ophtalmol Fr 1984 Aug–Sep; 84(8–9):1007–12 (Eng. Abstr.) (Fre)
Bérard PV, Reydy R, De Macédo–Hantisse S, Jourdan–Fonta D: Les strabismes croisés. Bull Soc Ophtalmol Fr 1984 Aug–Sep;84(8–9):923–5 (Eng. Abstr.) (Fre)
Berard PV, Reydy R: La chirurgie horizontale et verticale simultanée dans les ésotropies. J Fr Ophtalmol 1985; 8(2):125–32 (Eng. Abstr.) (Fre)
Bérard PV, Quéré MA, Roth A, Spielmann A, Woillez M: Chirurgie des strabismes. Bull Mem Soc Fr Ophtalmol 1985;96:1–25 (Fre)
Berard PV, Reydy R: Treatment of heterophorias. Doc Ophthalmol 1984 Aug 15;58(1):35–43
Berard PV see **Mouillac–Gambarelli N**
Berard S see **Hofberg A**
Berard–Magistretti S see **Gedda L**

Berardelli A, Cruccu G, Manfredi M, Rothwell JC, Day BL, Marsden CD: The corneal reflex and the R2 component of the blink reflex. Neurology 1985 Jun;35(6):797–801
Berardelli A see **Abbruzzese G**
Berardelli A see **Manfredi M**
Berardesca E, Del Forno C, Vignini M: Acanthosis nigricans maligna con inusuale espressività clinica.
G Ital Dermatol Venereol 1985 May–Jun;120(3):193–5 (Eng. Abstr.) **(Ita)**
Berardi BM see **Gennari P**
Berardi E see **Stufano N**
Berardi JC, Rouchon MH, Laloux V, Akli J, Berardi Grassias L: Etude de la concentration moyenne d'antithrombine III plasmatique dans l'hypertension artérielle gravidique.
Rev Fr Gynecol Obstet 1984 Nov;79(11):709–12 (Eng. Abstr.) **(Fre)**
Bérardi JC, Moulis M, Laloux V, Godard J, Wipff P, Botto C: Syndrome d'Ellis Van Creveld. Apport de l'échographie dans le diagnostic prénatal. A propos d'un cas.
J Gynecol Obstet Biol Reprod (Paris) 1985;14(1):43–7 (Eng. Abstr.) **(Fre)**
Berardi JC see **Berardi L**
Berardi L, Richardin F, Berardi JC, Salomon JL, Riou JY: Conjonctivite néo–natale à gonocoques (prophylaxie–épidémiology). Presse Med 1985 Apr 20; 14(16):895 **(Fre)**
Berardi N, Morrone MC: The role of gamma–aminobutyric acid mediated inhibition in the response properties of cat lateral geniculate nucleus neurones. J Physiol (Lond) 1984 Dec;357:505–23
Berardi N, Morrone MC: Development of gamma–aminobutyric acid mediated inhibition of X cells of the cat lateral geniculate nucleus. J Physiol (Lond) 1984 Dec;357:525–37
Berardi R see **Maldarizzi F**
Berardi RR see **Smith DE**
Berardi RS see **Shpargel JS**
Berardi VP see **Snydman DR**
Berardi W see **Florelli G**
Berardi Grassias L see **Berardi JC**
Berardinelli JG, Allrich RD, Ford JJ, Christenson RK, Anderson LL: Characterization of luteinizing hormone–human chorionic gonadotropin receptor and its relationships to testicular development and steroidogenesis during sexual maturation in boars. Biol Reprod 1984 Oct; 31(3):541–7
Berardinelli P see **Flocchi A**
Berardinelli P see **Valli G**
Berardinelli SP, Hall R: Site–specific whole glove chemical permeation. Am Ind Hyg Assoc J 1985 Feb;46(2):60–4
Berardinelli SP see **Stampfer JF**
Béraud C, Fleury B: La bouche et la vie: les risques et les limites de l'abstinence alcoolique.
Gastroenterol Clin Biol 1984 Oct;8(10):699–701 **(Fre)**
Béraud C see **Couzigou P**
Béraud C see **Richard–Molard B**
Beraud F, Kessler N, Aymard M: Contribution of monoclonal antibodies to the study of parainfluenza virus antigens.
Dev Biol Stand 1984;57:257–67
Beraud G see **Roche J**
Beraud G see **Volle L**
Béraud JJ see **Beauvoir C**
Béraud JJ see **Mion C**
Beraud M see **de Maroussem D**
Berbari EJ see **Scherlag BJ**
Berbaum K, Franken EA Jr, Smith WL: The effect of comparison films upon resident interpretation of pediatric chest radiographs. Invest Radiol 1985 Mar–Apr;20(2):124–8
Berbaum K, Bever T, Chung CS: Extending the perception of shape from known to unknown shading. Perception 1984;13(4):479–88
Berbaum K see **Lenel JC**
Berbaum KS see **Smoker WR**
Berbaum ML, Moreland RL: Intellectual development within transracial adoptive families: retesting the confluence model. Child Dev 1985 Feb;56(1):207–18
Berbel PJ, Escobar del Rey F, Morreale de Escobar G, Ruiz–Marcos A: Effect of hypothyroidism on the size of spines of pyramidal neurons of the cerebral cortex.
Brain Res 1985 Jul 1;337(2):217–23
Berbel PJ see **Martinez Guijarro FJ**
Berberian H see **Nath N**
Berberian PA, Jenison MW, Roddick V: Arterial prostaglandins and lysosomal function during atherogenesis. II. Isolated cells of diet–induced atherosclerotic aortas of rabbit. Exp Mol Pathol 1985 Aug; 43(1):36–55
Berberian PA, Jenison MW: Arterial prostaglandins and lysosomal function during atherogenesis. I. Homogenates of diet–induced atherosclerotic aortas of rabbit.
Exp Mol Pathol 1985 Aug;43(1):22–35
Berberich MA: Effect of some D–amino acids on the steady–state level of glutamine synthetase in Escherichia coli. J Bacteriol 1985 Sep;163(3):1109–13
Berberich R see **Köhler M**
Berberich R see **Schmitt O**
Berberich R see **Schroth HJ**
Berberich S see **Fry DE**
Berberich S see **Keeney AH**
Berberich W, Kayser K, Schnabel K, van Kaick G: CT–Volumetrie bei intrathorakalen Raumforderungen.
Strahlentherapie 1984 Oct;160(10):605–11 (Eng. Abstr.) **(Ger)**
Berberich W see **Dietz R**
Berberich W see **Niewald M**
Berbers GA, Feenstra RW, van den Bos R, Hoekman WA, Bloemendal H, de Jong WW: Lens transglutaminase selects specific beta–crystallin sequences as substrate.
Proc Natl Acad Sci USA 1984 Nov;81(22):7017–20
Berbers GA see **Bloemendal H**
Berbik I, Kovács I, Csömör S, Kiszel J, Lipták M, Seri I: The clinical importance of urinary tract infections during pregnancy. III. Neonatal morbidity and mortality.
Acta Chir Hung 1984;25(4):257–68
Berbik I, Kovács I, Csömör S, Paulin F, Csordás T, Schneider E: The clinical importance of bacterial urinary tract infections during pregnancy. I. Premature delivery, dismaturity. Acta Chir Hung 1984;25(4):239–48
Berbik I, Kovács I, Csömör S, Gyarmati I, Csapó Z, Hidvégi J: The clinical importance of bacterial urinary tract infections during pregnancy. II. Events during delivery.
Acta Chir Hung 1984;25(4):249–55
Berbir N see **Frayha RA**
Berbos EA see **Brown GL**
Bercau G, Dutet D, Imbaud P, Duron JJ, Validire J: Leiomyome du grêle découvert dans les suites d'une résection intestinale pour traumatisme abdominal.
Presse Med 1984 Sep 29;13(33):2020 **(Fre)**
Bercea O, Diaconescu C, Stoicescu P, Martinaş O: Contribuţii la ameliorarea tehnicilor de examen bacteriologic al sputei în bolile bronhopulmonare cronice netuberculoase.
Rev Ig [Pneumoftiziol] 1984 Jul–Sep;33(3):269–83 (Eng. Abstr.) **(Rum)**
Bercea O, Diaconescu C, Martinaş O: Etiologia infecţiilor bacteriene bronşice la bolnavii cu bronşite cronice spitalizaţi. Rev Ig [Pneumoftiziol] 1984 Oct–Dec; 33(4):335–40 (Eng. Abstr.) **(Rum)**
Bercea O see **Anastasatu C**
Berceanu H see **Rădulescu D**
Berceanu S see **Gingold N**
Bercel E see **Müller RE**
Bercetche M, Pérez V, Avaginina A: Hepatitis crónica por oxifenisatina. Medicina (B Aires) 1984;44(1):59–63 (Eng. Abstr.) **(Spa)**
Berche C see **Parmentier C**
Berche P see **Simonet M**
Berchenko GN see **Gostishchev VK**
Berchet T see **Auque J**
Berchiesi R see **Merchan C**
Berchiesi GF see **Litargini P**
Berchou R see **Pohl R**
Berchou R see **Pomara N**
Berchou R see **Rainey M Jr**
Berchou RC see **Pomara N**
Berchtold M see **Riisch P**
Berchtold MW, Celio MR, Heizmann CW: Parvalbumin in human brain. J Neurochem 1985 Jul;45(1):235–9
Berchtold MW, Means AR: The Ca2+–binding protein parvalbumin: molecular cloning and developmental regulation of mRNA abundance.
Proc Natl Acad Sci USA 1985 Mar;82(5):1414–8
Berchtold P, Reinhart WH, Niederhäuser U, Koller U, Halter F: In vitro tests overestimate in vivo neutralizing capacity of antacids in presence of food. Dig Dis Sci 1985 Jun; 30(6):522–8
Berchtold P, Genoni M, Frauchiger B, Nager F: Diagnostische Probleme bei akuter Lungenembolie.
Schweiz Med Wochenschr 1984 Dec 1;114(48):1737–40 (Eng. Abstr.) **(Ger)**
Berchtold P see **Hillebrand I**
Berchtold P see **Späth P**
Berchtold W see **Hofmann V**
Berchtold W see **Imbach P**
Berchtold W see **Marti C**
Berchtold-Kanz E, Schwarz G, Hust M, Nitsche K, Just H: Increased incidence of side effects after encainide: a newly developed antiarrhythmic drug. Clin Cardiol 1984 Sep; 7(9):493–7
Berchuck A, Sokol RJ: Cervicovaginal fistula formation: a new complication of Shirodkar cerclage.
Am J Perinatol 1984 Apr;1(3):263–5
Berci G, Shulman AG, Morgenstern L, Paz–Partlow M, Cuschieri A, Wood RA: Television choledochoscopy.
Surg Gynecol Obstet 1985 Feb;160(2):176–7
Berci G see **Grundfest WS**
Berci G see **Litvack F**
Berci G see **Shulman AG**
Berciano J see **Calleja J**
Berciano J see **Coria F**
Berciano J see **Leno C**
Berciano J see **Mayo J**
Berciano J see **Miró J**
Berciano J see **Rebollo M**
Berciano M see **Lafarga M**
Berck A, Jährig D, Meisel P, Jährig K: Die Kalkulation des Phototherapieeffektes unter Berücksichtigung verschiedener Bestrahlungsvarianten. II. Prognostische Beurteilung des Phototherapieeffektes bei intermittierender und kontinuierlicher Phototherapie. Kinderarztl Prax 1985 May;53(5):229–34 (Eng. Abstr.) **(Ger)**
Berck A see **Jährig D**
Berck DJ, Rainbow TC: Microcomputer–assisted densitometer for quantitative receptor autoradiography.
J Neurosci Methods 1985 May;13(3–4):171–81
Berck DJ see **Rainbow TC**
Berclaz T, Geoffroy M: Spin–labeling study of phosphatidylcholine–cardiolipin binary mixtures.
Biochemistry 1984 Aug 28;23(18):4033–9
Bercoff E, Déchelotte P, Weber J, Morcamp D, Denis P, Bourreille J: Urinary tract infection in cirrhotic patients, a urodynamic explanation [letter] Lancet 1985 Apr 27; 1(8435):987
Bercoff E, Espérou H, Pariente EA, Morcamp D, Bourreille J: Péritonites spontanées à Aeromonas hydrophila chez le cirrhotique. A propos de 2 cas. Rev Med Interne 1985 Jan; 6(1):62–4 **(Fre)**
Bercoff E, Bernuau J, Degott C, Kalis B, Lemaire A, Tilly H, Rueff B, Benhamou JP: Ketoconazole–induced fulminant hepatitis. Gut 1985 Jun;26(6):636–8
Bercoff E, Colin R, Benozio M, Janvresse A, Berland J, Fillastre JP: Infrahepatic interruption of the inferior vena cava with portal continuation. Radiology 1985 Mar; 154(3):771–2
Bercoff E see **Pariente EA**
Bercovich E see **Martelli A**
Bercovich M see **Prado V**
Bercovici J see **Moalic JM**
Bercovici J see **Swynghedauw B**
Bercovici J see **Younes A**
Bercovici JP, Nahoul K, Maudelonde T, Tater D, Scholler R: Plasma androgens during the luteal phase in a case of true hermaphroditism with bilateral ovotestis.
J Steroid Biochem 1985 May;22(5):631–4
Bercovici JP, Nahoul K, Tater D, Charles JF, Scholler R: Hormonal profile of Leydig cell tumors with gynecomastia.
J Clin Endocrinol Metab 1984 Oct;59(4):625–30
Bercovici JP, Mahin D, Maudelonde T, Le Mével JC, Chicault P, Mimassi N, Besson G: Adénome hypophysaire sécrétant de l'hormone somatotrope. Gigantisme et neuropathie périphérique. Une observation. Presse Med 1984 Sep 15; 13(31):1885–8 (Eng. Abstr.) **(Fre)**
Bercovici JP see **Tater D**
Bercovier H, Israeli A, Goodman A, Shapiro M: Isolation of Legionella pneumophila serogroup 1 from a fatal case of pneumonia in Israel. Isr J Med Sci 1984 Nov;20(11):1109–11
Bercovitz AB see **Bain JD**
Bercovitz H see **Weiner I**
Bercovy M, Goutallier D, Voisin MC, Geiger D, Blanquaert D, Gaudichet A, Patte D: Carbon–PGLA prostheses for ligament reconstruction. Experimental basis and short–term results in man. Clin Orthop 1985 Jun;(196):159–68
Bercovy M see **Geiger D**
Bercowitz H see **Kedar E**
Berczenyi–Gerlovič I see **Nikolic L**
Bercu BB see **Gahl WA**
Bercz JP see **Condie LW**
Berczeller E: A new format for the community meeting.
Psychiatr Q 1984 Spring;56(1):35–44
Berczi I see **Nagy E**
Berd D, Maguire HC Jr, Mastrangelo MJ: Potentiation of human cell–mediated and humoral immunity by low–dose cyclophosphamide. Cancer Res 1984 Nov;44(11):5439–43
Berd D see **Donoso LA**
Berdal BP, Bjøro K, Bakholm G, Ogaard AR: Pressure– and temperature–dependent adhesion of Pseudomonas aeruginosa to HEp–2 cells.
Acta Pathol Microbiol Immunol Scand [B] 1985 Apr; 93(2):157–8
Berdal BP see **Ogaard AR**
Berdal BP see **Sommer AI**
Berdal P see **Andersen AP**
Berdan RC, Shivers RR: Filipin–cholesterol complexes in plasma membranes and cell junctions of Tenebrio molitor epidermis. Tissue Cell 1985;17(2):177–87
Berdan RC see **Van Eldik LJ**
Berdanier CD see **Baltzell JK**
Berdanier CD see **Wander RC**
Berde B: Physicians as employees of the pharmaceutical industry. Eur J Clin Pharmacol 1985;28(4):363–5
Berde CB see **Karnovsky ML**
Berdeaux A, Farcot JC, Giudicelli JF, Bourdarias JP: Vasodilator synchronized retroperfusion: quantitative assessment of flow–function relation in acutely ischemic canine myocardium. Am J Cardiol 1985 May 1; 55(11):1417–22
Berdeaux A, Giudicelli JF: Effets de la nicardipine sur les débits coronaires régionaux et le segment ST au niveau du myocarde sain et ischémique chez le chien.
J Pharmacol 1985 Jan–Mar;16(1):59–74 (Eng. Abstr.) **(Fre)**
Berdeaux A, Bonheary C, Giudicelli JF: Vasodilating beta–adrenoceptor blocking drugs do not redistribute myocardial flow during acute coronary ligation in dogs. Eur J Pharmacol 1985 Jun 19;112(3):379–85
Berdeaux A, Bonheary C, Duhazé P, Giudicelli JF, Thuillez C: Influence of heart rate on the effects of prenalterol on regional myocardial blood flow and function during coronary stenosis in dogs. Br J Pharmacol 1984 Sep; 83(1):203–10
Berdeaux A, Roche A, Labaille T, Giroux B, Edouard A, Giudicelli JF: Tissue extraction of amiodarone and N–desethylamiodarone in man after a single oral dose.
Br J Clin Pharmacol 1984 Nov;18(5):759–63
Berdeaux A see **Ecoffey C**
Berdeaux A see **Giudicelli JF**
Berdeaux A see **Labaille T**
Berdeaux A see **Maury M**

Berdeaux DH, Moon TE, Meyskens FL Jr: Clinical–biologic patterns of metastatic melanoma and their effect on treatment. Cancer Treat Rep 1985 Apr;69(4):397–401

Berdeaux DH, Grogan TM, Pond GD: Disseminated histoplasmosis diagnosed by computed tomography directed needle biopsy of an adrenal mass. Comput Radiol 1985 Mar–Apr;9(2):101–4

Berdel D, Heimann G: Clinical pharmacology of theophylline in children. Br J Clin Pract [Symp Suppl] 1984;35:29–36 (60 ref.)

Berdel D, Holle JP: Besonderheiten der oszillatorischen Atemwiderstandsmessung im Kindesalter. Prax Klin Pneumol 1984 Nov;38(11):499–502 (Eng. Abstr.) (Ger)

Berdel D, Heimann G: Besonderheiten der Pharmakokinetik und Pharmakodynamik des Theophyllins im Kindesalter. Wien Klin Wochenschr 1984 Aug 31;96(16):616–21 (Eng. Abstr.) (Ger)

Berdel WE, Schick HD, Fink U, Reichert A, Ulm K, Rastetter J: Cytotoxicity of the alkyl–linked lipoidal amine 4–amimomethyl–1–[2,3–(di–n–decyloxy)–n–propyl]–4–phen (CP–46,665) in cells from human tumors and leukemias. Cancer Res 1985 Mar;45(3):1206–13

Berdel WE see **Feuerbach S**
Berdel WE see **Storme GA**
Berdel WE see **Werner GT**
Berden J see **Behbehani AW**
Berden JA see **Herweijer MA**
Berden JA see **Slater EC**
Berden JA see **Sloothaak JB**
Berden JA see **Van der Bend RL**
Berden JA see **van Keulen MA**

Berden JH, Hoitsma AJ, Merx JL, Keyser A: Severe central–nervous–system toxicity associated with cyclosporin [letter] Lancet 1985 Jan 26;1(8422):219–20

Berden JH see **Koene RA**
Berden JH see **Tiggeler RG**
Berden JH see **Wokke JM**
Berdiaev SIu see **Kaverina NV**

Berdicevsky I, Melchinger H, Müller J: [Immunoelectronmicroscopic investigations of the cell walls of Saccharomyces uvarum Beijerinck (S. carlsbergensis Hansen) and Candida albicans (robin) berkhout grown in calcium deficient media. Mykosen 1985 Feb;28(2):77–84

Berdicevsky I see **Ben–Aryeh H**

Berdichevskiĭ FB, Chumakov IM: Khromosomnaia nestseplennost' dvukh genov semeistva mos u cheloveka. Dokl Akad Nauk SSSR 1984;279(3):748–50 (Rus)

Berdichevskiĭ VR see **Burkhanov SA**
Berdiev KR see **Sokolov IuN**
Berdiev NN see **Mad'iarov SD**
Berdikian SIa see **Anichkov MN**

Berdinskikh MS, Kiseleva AS, Kostiakov PN: O nespetsifichnosti fenomena fagotsitoza virusov grippa makrofagami myshei. Biull Eksp Biol Med 1985 Jul; 100(7):55–7 (Eng. Abstr.) (Rus)

Berdinskikh NK, Livshits VI, Korol' DR: Belok membranosviazannykh ribosom pecheni zhivotnykh, izmeniaiushchiisia pri razlichnykh vozdeĭstviiakh na organizm. Biokhimiia 1984 Aug;49(8):1275–80 (Eng. Abstr.) (Rus)

Berdinskikh NK, Veloshchenko IuV, Livshits VI, Dolzhenko VF, Korol' DR: Vliianie tseruloplazmina na rost éksperimental'nykh opukholeĭ i proliferativnuiu aktivnost' kletok. Eksp Onkol 1984;6(3):63–6 (Eng. Abstr.) (Rus)

Berdinskikh NK see **Antonenko SG**
Berdinskikh NK see **Pinchuk VG**
Berdinskikh NK see **Zaletok SP**
Berditchevsky FB see **Kisselev LL**

Berdjis H, Heider W, Demisch K: ERG und VECP bei chronisch–progressiver externer Ophthalmoplegie. Klin Monatsbl Augenheilkd 1984 Aug;185(2):113–8 (Eng. Abstr.) (Ger)

Berdjis H, Gedeon B, Stürk N, Jacobi G: Muster–ERG und –VECP nach Optikusneuritis im Kindesalter. Klin Monatsbl Augenheilkd 1984 Jun;184(6):533–5 (Eng. Abstr.) (Ger)

Berdjis H, Demisch L: Changes in flash but not pattern evoked cortical potentials after subchronic application of a monoamine oxidase (MAO) type A inhibitor in man. Electroencephalogr Clin Neurophysiol 1985 Jan; 62(1):77–80

Berdjis H, Schnaudigel OE: Uhthoff's phenomenon in the low–frequency flash–evoked cortical potential. Dev Ophthalmol 1984;9:188–94

Berdnikov VA see **Rozov SM**
Berdoff R see **Hecht S**
Berdoff R see **Platia EV**
Berdoff RL see **Berger M**

Berdon WE, Abramson SJ: Diagnosis of duodenal obstruction with midgut volvulus [letter] AJR 1984 Nov;143(5):1119

Berdon WE see **Bass IS**
Berdon WE see **Grandose CH**
Berdoukas VA see **Charlton B**
Berdouz S see **Saissy JM**

Berdov BA, Byrikhin VI, D'iakova AM: Ostryĭ posleoperatsionnyĭ pankreatit pri kombinirovannom luchevom i khirurgicheskom lechenii raka zheludka. Khirurgiia (Mosk) 1985 Mar;(3):94–7 (Rus)

Berdov BA see **Blokhina TV**
Berdov BA see **Tsyb AF**
Berdowska–Różańska A see **Sonnenberg Z**
Berdugo A see **Jover E**

Berdyev A: K évoliutsii osnovnykh tipov zhiznennykh skhem u iksodid (Ixodidae). Parazitologiia 1985 Mar–Apr; 19(2):134–8 (Eng. Abstr.) (Rus)

Berdykhodzhin MT see **Beloskurskaia GI**
Berdyshev GD see **Asadov ShA**
Berdyshev GD see **Golda DM**
Berdyshev GD see **Khrapunov SN**
Berdyshev GD see **Kostromin AP**
Berdyshev GD see **Masiuk AI**
Berdyshev GD see **Protas AF**

Berdyshev VV: Otsenka obespechennosti organizma vitaminom C u moriakov v tropikakh. Voen Med Zh 1985 Feb;(2):51–3 (Rus)

Berebbi M see **Capo C**

Berecek KH, Work J, Mitchum TN, Ram S: Effects of chronic peripheral sympathectomy on plasma levels of, and the pressor response to, vasopressin. J Hypertens 1985 Jun; 3(3):225–30

Berecek KH, Olpe HR, Jones RS, Hofbauer KG: Microinjection of vasopressin into the locus coeruleus of conscious rats. Am J Physiol 1984 Oct;247(4 Pt 2):H675–81

Berecz G see **Clemens B**

Berecz JM: Superiority of a low–contrast smoking cessation method. Addict Behav 1984;9(3):273–8

Beredo A see **Chopra IJ**

Beregi E: The situation of clinical gerontology in Europe. Z Gerontol 1985 May–Jun;18(3):185–7

Beregi E see **Horváth K**
Beregi E see **Sabó I**
Beregovskaia NN see **Iurkovskaia TN**

Beregovskiĭ NA, Malyshkina LP, Serdiukova LP, Belousova NI, Velikiĭ VN: Nabliudeniia v domakh–internatakh dlia prestarelykh i invalidov za reaktogennost'iu, bezvrednost'iu i immunogennost'iu grippoznoĭ politipazhnoĭ sub'edinichnoĭ vaktsiny 'Grippovak SE–AZh'. Vestn Akad Med Nauk SSSR 1985;(1):9–12 (Eng. Abstr.) (Rus)

Bereiter DA see **Gann DS**

Bereiter–Hahn J, Tillmann U, Vöth M: Interaction of metabolic inhibitors with actin fibrils. Cell Tissue Res 1984; 238(1):129–34

Bereiter–Hahn J see **Mittal AK**
Bereiter–Hahn J see **Strohmeier R**

Berek C, Griffiths GM, Milstein C: Molecular events during maturation of the immune response to oxazolone. Nature 1985 Aug 1–7;316(6027):412–8

Berek C: The D segment defines the T15 idiotype: the immunoresponse of A/J mice to Pneumococcus pneumoniae. Eur J Immunol 1984 Nov;14(11):1043–8

Berek C see **Griffiths GM**
Berek C see **Mariuzza RA**
Berek I see **Petri IB**
Berek J see **Lichtenstein A**
Berek J see **Lichtenstein AK**

Berek JS, Knapp RC, Hacker NF, Lichtenstein A, Jung T, Spina C, Obrist R, Griffiths CT, Berkowitz RS, Parker L, et al: Intraperitoneal immunotherapy of epithelial ovarian carcinoma with Corynebacterium parvum. Am J Obstet Gynecol 1985 Aug 15;152(8):1003–10

Berek JS, Lichtenstein AK, Knox RM, Jung TS, Rose TP, Cantrell JL, Zighelboim J: Synergistic effects of combination sequential immunotherapies in a murine ovarian cancer model. Cancer Res 1985 Sep;45(9):4215–8

Berek JS, Hacker NF, Lichtenstein A, Jung T, Spina C, Knox RM, Brady J, Greene T, Ettinger LM, Lagasse LD, et al: Intraperitoneal recombinant alpha–interferon for 'salvage' immunotherapy in stage III epithelial ovarian cancer: a Gynecologic Oncology Group Study. Cancer Res 1985 Sep;45(9):4447–53

Berek JS, Bast RC Jr, Lichtenstein A, Hacker NF, Spina CA, Lagasse LD, Knapp RC, Zighelboim J: Lymphocyte cytotoxicity in the peritoneal cavity and blood of patients with ovarian cancer. Obstet Gynecol 1984 Nov; 64(5):708–14

Berek JS, Hacker NF, Lagasse LD: Rectosigmoid colectomy and reanastomosis to facilitate resection of primary and recurrent gynecologic cancer. Obstet Gynecol 1984 Nov; 64(5):715–20

Berek JS, Hacker NF, Fu YS, Sokale JR, Leuchter RC, Lagasse LD: Adenocarcinoma of the uterine cervix: histologic variables associated with lymph node metastasis and survival. Obstet Gynecol 1985 Jan;65(1):46–52

Berek JS see **Hacker NF**
Bereksi–Reguig B see **Guilland JC**
Berelowitz B see **Griffing GT**

Berelowitz M: Somatostatin–producing tumors. Adv Exp Med Biol 1985;188:475–87

Berelowitz M see **Katakami H**
Berelowitz M see **LeRoith D**
Berelowitz M see **Rosenzweig JL**
Berelowitz M see **Williams T**

Beremeenko KN, Kizim AI, Kolesnik LA: Alpha 2–makroglobulin i mekhanizm ego vzaĭmodeĭstviia s proteinazami. Vestn Akad Med Nauk SSSR 1984;(8):60–4 (Eng. Abstr.) (Rus)

Beren R see **Forman MR**

Berenbaum H, Oltmanns TF, Gottesman II: Formal thought disorder in schizophrenics and their twins. J Abnorm Psychol 1985 Feb;94(1):3–16

Berenbaum H see **Oltmanns TF**

Berenbaum IL: Unmasking clinical depression. Hosp Pract [Off] 1985 Jan 30;20(1A):64–9, 72

Berenbaum MC: The expected effect of a combination of agents: the general solution. J Theor Biol 1985 Jun 7; 114(3):413–31

Berenbaum MC see **van Gemert JC**
Berenbaum SA see **Pullen GL**

Berenbeĭn BA, Kuznetsov VP, Kusov VV: Primenenie novogo otechestvennogo chelovecheskogo leĭkotsitarnogo interferona in"ektsionnogo II pri lechenii bazaliom. Vestn Dermatol Venerol 1985 Apr;(4):31–3 (Eng. Abstr.) (Rus)

Berenbeĭn BA, Khlelnikova SP: Kachestvo dispanserizatsii bol'nykh dermatozomi v zavisimosti ot form meditsinskogo obsluzhivaniia. Vestn Dermatol Venerol 1985 May;(5):21–4 (Eng. Abstr.) (Rus)

Berenbeĭn BA, Mikhallova MB: Seroreinaia borodavka (voprosy kliniki, patogeneza, morfologii i terapii). Vestn Dermatol Venerol 1985 Jan;(1):38–41 (73 ref.) (Rus)

Berenbeĭn BA see **Kogan MG**
Berenberg A see **Doubilet P**
Berenberg J see **Foucauld J**
Berenberg JL see **Alving BM**

Berenberg MJ, Baigelman W, Cupples LA, Pearce L: Comparison of metered–dose inhaler attached to an Aerochamber with an updraft nebulizer for the administration of metaproterenol in hospitalized patients. J Asthma 1985;22(2):87–92

Berenberg RA, Melen O, Howard GF 3d, Harter DH: Dominantly inherited ataxia with abnormal urinary glycolipid content. Adv Neurol 1984;41:195–203

Bereneblum I: Challenging problems in cocarcinogenesis. Cancer Res 1985 May;45(5):1917–21

Bereneboĭm BA see **Bukhova VP**
Berencsi G see **Adám E**
Berencsi G see **Matkovics B**
Berencsi G see **Nagymajtényi L**
Berencsi G see **Nehéz M**
Berencsi G see **Selypes A**

Berencsi K, Bakay M, Béládi I: The role of macrophages in adenovirus–induced immunosuppression in mice. Acta Virol (Praha) 1985 Jan;29(1):61–5

Berend N: Inhibition of bleomycin lung toxicity by N–acetyl cysteine in the rat. Pathology 1985 Jan;17(1):108–10

Berend N, Feldstein D, Cederbaums D, Cherniack RM: Structure–function correlation of early stages of lung injury induced by intratracheal bleomycin in the rabbit. Am Rev Respir Dis 1985 Sep;132(3):582–9

Berend N, Glanville AR, Grunstein MM: Determinants of the slope of phase III of the single breath nitrogen test. Bull Eur Physiopathol Respir 1984 Nov–Dec;20(6):521–7

Berend N see **Armour CL**
Berend N see **Black JL**
Berend N see **Hanna GM**
Berendes HW see **Forman MR**
Berendes HW see **Klebanoff MA**
Berendes HW see **Mills JL**
Berends F see **Plooy AC**
Berends T see **Baldwin TO**
Berendsen HG see **Gower AJ**

Berendsen HH, Hofstee N, Kapsenberg PD, van Reesema DR, Klein JJ: Bronchocentric granulomatosis associated with seropositive polyarthritis. Thorax 1985 May;40(5):396–7

Berendsen HJ see **Kamman RL**
Berendsen W see **Franck PF**
Berendsen W see **Kuypers FA**
Berendsen–Versteeg TM see **Berger HJ**

Berendt RF, Jaax NK: Effect of prior influenza virus infections on susceptibility of AKR/J mice to respiratory challenge with Legionella pneumophila. J Lab Clin Med 1985 Jan;105(1):124–31

Berendzen J see **Ansari A**
Berenfeld D see **Braun S**
Berenfeld D see **Keren G**
Berenfeld SA see **Shields PA**
Berenguer A see **García–Cuerpo E**
Berenguer A see **Tallada M**
Berenguer A see **Verdú F**

Berenguer J, Rodríguez–Créixems M, Alós JI, Guerrero A, Carda P, Bouza E: Absceso amebiano del hígado. Med Clin (Barc) 1984 Nov 3;83(14):593–5 (Eng. Abstr.) (Spa)

Berenguer J see **Pérez–Aguilar F**
Berenguer J see **Pujadas R**
Berenguer J see **Romero–Vivas J**
Berenhaus IJ see **Mannuzza S**

Berens DL, Alker GJ Jr, Brody H, Glomski CA: An effective surrogate for impact studies. Ann Emerg Med 1985 Feb; 14(2):113–8

Berens M see **Hofmann V**
Berens ME see **Hofmann V**
Berens PH see **Mackay DH**

Berens RL, Marr JJ, Looker DL, Nelson DJ, LaFon SW: Efficacy of pyrazolopyrimidine ribonucleosides against Trypanosoma cruzi: studies in vitro and in vivo with sensitive and resistant strains. J Infect Dis 1984 Oct; 150(4):602–8

Berens RL see **Fish WR**
Berens RL see **LaFon SW**

Berens von Rautenfeld D, Wenzel–Hora BI, Hickel EM, Henschel E: Lymphgefässsystem und Lymphographie beim

Vogel (2). Tierarztl Prax 1984;12(1):21-32 (Ger)
Berenshtein GF, Nurbaeva MN, Karavaev AG, Medvedev PA: Dinamika nekotorykh morfofunktsional'nykh pokazateleĭ uchashchikhsia 4-8-kh klassov Vitebska v techenie uchebnogo goda. Gig Sanit 1984 Aug;(8):87-8 (Rus)
Berenshtein GF, Nurbaeva MN, Medvedev PA, Karavaev AG: K otsenke uspevaemosti i fizicheskogo razvitiia sel'skikh shkol'nikov. Gig Sanit 1984 Oct;(10):72-3 (Rus)
Berenshtein SS see Shevchenko SD
Berenski CJ see Bowman BJ
Berenson GS, Radhakrishnamurthy B, Srinivasan SR, Vijayagopal P, Dalferes ER Jr, Sharma C: Recent advances in molecular pathology. Carbohydrate-protein macromolecules and arterial wall integrity--a role in atherogenesis. Exp Mol Pathol 1984 Oct;41(2):267-87 (75 ref.)
Berenson GS see Aristimuno GG
Berenson GS see Borecki IB
Berenson GS see Croft JB
Berenson GS see Farris RP
Berenson GS see Frank GC
Berenson GS see Freedman DS
Berenson GS see Hunter SM
Berenson GS see Radhakrishnamurthy B
Berenson GS see Srinivasan SR
Berenson GS see Vijayagopal P
Berenson GS see Webber LS
Berenson GS see Wynder EL
Berenson JR see Brown NA
Berenson RA, Pawlson LG: The Medicare Prospective Payment System and the care of the frail elderly. J Am Geriatr Soc 1984 Nov;32(11):843-8
Berenstein A see Cutting CB
Berenstein A see Foo SH
Berenstein A see Russell EJ
Berenstein F: The snow leopard. Fusion in an elaborated delusional fantasy. Am J Psychoanal 1984 Winter; 44(4):377-97
Berent H see Uchman B
Berent S see Donofrio PD
Berent S see Giordani B
Berent S see Sackellares JC
Berent S see Wagner JG
Berentei E see Szécsény A
Berényi B see Bögi I
Berényi E, Szegedi G: Tapasztalataink terápiarezisztens Hodgkin-kóros betegeink kezelésében. Orv Hetil 1984 Nov 4;125(45):2737-40, 2743 (Eng. Abstr.) (Hun)
Berényi E, Szegedi G: A Hodgkin-kór ciklikus polychemoterápiája. Orv Hetil 1984 Oct 7;125(41):2477-81 (Eng. Abstr.) (Hun)
Berényi E see Kávai M
Berényi E see Lukács K
Berenyi I see Hajduczki I
Berényi L see Fekete J
Berényi M see Patai K
Berenzi A see Grigolato P
Berenzweig M see Vogl SE
Berepubo NA: A cytogenetic study of subfertility in the domestic cat (Felis catus). Can J Genet Cytol 1985 Apr; 27(2):219-23
Béres I see Makai F
Beres J, Bentrude WG, Kruppa G, McKernan PA, Robins RK: Synthesis and antitumor and antiviral activities of a series of 1-beta-D-ribofuranosyl-5-halocytosine (5-halocytidine) cyclic 3',5'-monophosphates. J Med Chem 1985 Apr;28(4):418-22
Beresewicz A see Isenberg G
Beresewicz A see Karwatowska-Kryńska E
Beresewicz M see Taracha E
Beresford BJ see Boon AM
Beresford CH see Whyte SG
Beresford J see Flind AC
Beresford JN, Gallagher JA, Poser JW, Russell RG: Production of osteocalcin by human bone cells in vitro. Effects of 1,25(OH)2D3, 24,25(OH)2D3, parathyroid hormone, and glucocorticoids. Metab Bone Dis Relat Res 1984;5(5):229-34
Beresford JN see Skjødt H
Beresford SA: Is nitrate in the drinking water associated with the risk of cancer in the urban UK? Int J Epidemiol 1985 Mar;14(1):57-63
Beresford SA see Williams CA
Beresford TP, Holt RE, Hall RC, Feinsilver DL: Cognitive screening at the bedside: usefulness of a structured examination. Psychosomatics 1985 Apr;26(4):319-22, 324
Beresford TP, Blow FC, Nichols LO, Langston JW, Hall RC: Focal signs and brain CT scan in psychiatric patients [letter] N Engl J Med 1985 Aug 8;313(6):388
Beresford TP, Shankar TP, Solomon SS, Hall RC: ACTH levels during cortisol suppression [letter] Am J Psychiatry 1985 Apr;142(4):526
Beresford TP see Hall RC
Beresford WA: Ca (Oxford) antigen: an inducer of ectopic bone? Surv Synth Pathol Res 1984;3(5):437-41
Beresford-Kroeger D see Biro GP
Beresin IV see Lasionova NI
Bereskin B: A genetic analysis of sow productivity traits. J Anim Sci 1984 Nov;59(5):1149-63
Bereskin B: Genetic correlations of pig performance and sow productivity traits. J Anim Sci 1984 Dec;59(6):1477-87
Beresneva ZV see Iurenev AP
Beresovskiĭ VA, Bolko OA, Gridina TN: Vliianie dykhaniia gelievo-kislorodnymi gazovymi smesiami s razlichnym soderzhaniem kisloroda na aktivnost' gidriruiushcheĭ karbangidrazy krovi krys. Fiziol Zh 1985 Mar-Apr; 31(2):164-70 (Eng. Abstr.) (Rus)
Béress L see Lauffer L
Beress R see Herrlinger JD
Beresten' SF, Zargarova TA, Kostrov SV, Favorova OO: Monoklonal'nye antitela k triptofanil-tRNK-sintetaze. Mol Biol (Mosk) 1984 Sep-Oct;18(5):1407-11 (Eng. Abstr.) (Rus)
Bereston ES see Wilhelmsen HR
Berestov AA see Ershova NV
Berestov AI see Badalian LO
Berestov AI see Kalinina LV
Berestov AI see Sumerkina MM
Berestov LA see Spesivtseva VG
Berestovsky GN see Katsev AA
Bereszyńska I, Miśkowiak B: Tężec u 2-dniowego noworodka. Wiad Lek 1984 Oct 1;37(19):1560-2 (Eng. Abstr.) (Pol)
Bereszyńska I see Juszczyk J
Bereszyńska I see Miśkowiak B
Bereta M see Ptak W
Berete N, Ponomarchuk VS, Chernenko GT: Reguliatsiia oftal'motonusa pri nezameshchennoĭ i zameshchennoĭ krovopotere. Oftalmol Zh 1985;(3):167-70 (Eng. Abstr.) (Rus)
Beretka J, Matthew PJ: Natural radioactivity of Australian building materials, industrial wastes and by-products. Health Phys 1985 Jan;48(1):87-95
Beretsky I, Lankin DH, Rusoff JH, Phelan L: Sonographic differentiation between the multicystic dysplastic kidney and the ureteropelvic junction obstruction in utero using high resolution real-time scanners employing digital detection. JCU 1984 Sep;12(7):429-33
Beretsky I see Greenblatt AM
Beretta A see Benvenuti C
Beretta A see Larsson EL
Beretta A see Primi D
Beretta C see Ormas P
Beretta E see Caprioli R
Beretta E see Malesci A
Beretta G see Brambilla L
Beretta G see Briglia R
Beretta G see Impieri M
Beretta G see Pallanza R
Beretta G see Schmid C
Beretta L see Lomazzi A
Beretta M, Santachiara-Benerecetti AS: Study of human red cell NADH diaphorase (Dia1) in the Italian population. Hum Hered 1985;35(1):7-10
Beretta P see d'Amico P
Beretta P see Morsiani M
Beretta P see Sforzini S
Beretta R see Belgeri R
Beretta R see Libretti A
Beretta-Piccoli C, Salvadé G, Crivelli PL, Weidmann P: Body-sodium and blood volume in a patient with licorice-induced hypertension. J Hypertens 1985 Feb; 3(1):19-23
Beretta-Piccoli C: Probleme in der Hypertoniebehandlung. Schweiz Rundsch Med Prax 1985 Apr 23;74(17):423-5 (Ger)
Beretta-Piccoli C, Weidmann P: Circulatory volume in essential hypertension. Relationships with age, blood pressure, exchangeable sodium, renin, aldosterone and catecholamines. Miner Electrolyte Metab 1984; 10(5):292-300
Beretta-Piccoli C, Weidmann P, Schiffi H, Reubi FC: Plasma catecholamines and cardiovascular response in mild renal failure. Contrib Nephrol 1984;41:74-82
Beretta-Piccoli C, Davies DL, Brown JJ, Ferriss B, Fraser R, Lasaridis A, Lever AF, Morton JJ, Robertson JI, Semple PF, et al: Relation of blood pressure with body and plasma electrolytes in Conn's syndrome. J Hypertens 1983 Aug; 1(2):197-205
Beretz A see Dagan S
Bereza NM see Kanishchev PA
Bereza NN see Savranskiĭ FZ
Bereza RA see Zyskin LIu
Bereza UL, Brewer GJ, Hill GM: Effect of dietary cholesterol on erythrocyte peroxidant stress in vitro and in vivo. Biochim Biophys Acta 1985 Jul 31;835(3):434-40
Bereza VIa: Gigienicheskie aspeky pitaniia pri smennom nochnom trude. Gig Sanit 1985 Jun;(6):52-5 (43 ref.) (Rus)
Berezak A, Weber M, Hansmann J, Tulasne PA, Laporte B, Ould Ouali A: Dépendance physique aux benzodiazépines dans un contexte traumatologique. Ann Fr Anesth Reanim 1984;3(5):383-4 (Eng. Abstr.) (Fre)
Berezesky IK see Trump BF
Berezhinskaia VV, Egorenko GG, Dolgova GV, Svinogeeva TP, Berezina EK: Izuchenie farmakologicheskikh svoĭstv amikatsina v éksperimente. Antibiot Med Biotekhnol 1985 May;30(5):355-60 (Eng. Abstr.) (Rus)
Berezhinskaia VV see Kagan EZ
Berezhnaia NM, Iakhimovich LV, Dorfman MV: Vzaimodeĭstvie opukholevykh i immunokompetentnykh kletok bol'nykh rakom legkogo v diffuzionnykh kamerakh. Eksp Onkol 1985;7(3):37-40 (Eng. Abstr.) (Rus)
Berezhnaia NM, Kshevetskaia SM, Slinchak SM, Bezverkhiĭ VD: Funktsional'nye i gistokhimicheskie parametry otsenki sostoianiia neĭtrofilov bol'nykh so zlokachestvennymi novoobrazovaniiami. Eksp Onkol 1984;6(4):49-52 (Eng. Abstr.) (Rus)
Berezhniak AP: O partiino-politicheskoĭ rabote v meditsinskikh chastiakh i uchrezhdeniiakh v gody Velikoĭ Otechestvennoĭ voiny. Voen Med Zh 1985 Apr;(4):20-2 (Rus)
Berezhnitskiĭ MN, Bygar PV: O lechenii bol'nykh s legochno-serdechnoĭ nedostatochnost'iu (obzor literatury). Vrach Delo 1985 Feb;(2):57-61 (63 ref.) (Rus)
Berezhnitskiĭ MN: Gipertonicheskie krizy malogo kruga krovoobrashcheniia u bol'nykh khronicheskim legochnym serdtsem. Vrach Delo 1984 Sep;(9):73-5 (Rus)
Berezhnitskiĭ MN, Dzeman MI, Mishchenko MF: Narushenie mikrogemotsirkuliatsii, nekotorykh pokazateleĭ gemodinamiki i funktsii vneshnego dykhaniia pri NVZL. Vrach Delo 1984 Aug;(8):43-6 (Eng. Abstr.) (Rus)
Berezhnitskiĭ MN: O profilaktike i reabilitatsii bol'nykh s legochno-serdechnoĭ nedostatochnost'iu. Vrach Delo 1985 Jan;(1):74-8 (Rus)
Berezhnoĭ RV, Got'e VIu: Voennye sudebnye mediki v gody Velikoĭ Otechestvennoĭ voiny. Sud Med Ekspert 1985 Apr-Jun;28(2):8-10 (Rus)
Berezhnoĭ RV: Patogeneticheskaia rol' funktsional'nogo sostoianiia zheludka v nastuplenii skoropostizhnoĭ smerti ot ishemicheskoĭ. Sud Med Ekspert 1984 Jul-Sep;27(3):20-2 (Eng. Abstr.) (Rus)
Berezhnoĭ VI, Goriachev VV, Potar' VI, Tloka VA, Bondar' BN: Opyt lecheniia septikopiemicheskoĭ formy ostrogo gematogennogo osteomielita u deteĭ s ispol'zovaniem vnutriarterial'nykh infuziĭ antibiotikov. Klin Khir 1985; (6):46-8 (Eng. Abstr.) (Rus)
Berezhnoĭ VI, Malko-Skroz' VV, Trutiak IaV: Lechenie varikotsele u deteĭ. Klin Khir 1985;(6):70 (Rus)
Berezhnoĭ VP: Ul'trazvukovoĭ metod vital'noĭ amputatsii pul'py. Stomatologiia (Mosk) 1985 Jan-Feb;64(1):14-5 (Eng. Abstr.) (Rus)
Berezhnova NI, Timoshin SS: Aktivatsiia protsessov kletochnogo deleniia i sinteza nukleinovykh kislot v épitelii rogovitsy belykh krys pri mnogokratnykh stressovykh vozdeĭstviiakh. Biull Eksp Biol Med 1984 Dec;98(12):727-8 (Eng. Abstr.) (Rus)
Berezhnova NI see Timoshin SS
Bereziat G see Chambaz J
Bereziat G see Colard O
Bereziat G see Ravel D
Bérézíat JC see Griciuté L
Berezin A, Martin P: Décompression du nerf facial pour une paralysie a frigore datant de 25 ans, avec récupération, clinique et electrique, de la fonction motrice du nerf. Ann Otolaryngol Chir Cervicofac 1985;102(5):383 (Fre)
Berezin A, Bichara H, Fagot O: Surdité traumatique à surprises. A propos d'un cas. Ann Otolaryngol Chir Cervicofac 1985;102(5):381-2 (Fre)
Berezin IV see Larionova NI
Berezin IV see Levashov AV
Berezin IV see Popov VO
Berezin IV see Voivodov KI
Berezin IV see Zaitsev SV
Berezin M, Olchovsky D, Pines A, Tadmor R, Lunenfeld B: Reduction of follicle-stimulating hormone (FSH) secretion in FSH-producing pituitary adenoma by bromocriptine. J Clin Endocrinol Metab 1984 Dec;59(6):1220-3
Berezin M see Cohen I
Berezin M see Segal P
Berezin S, Bhole A, Wu TC, Newman LJ: Abdominal distention associated with lactose malabsorption in a premature infant. NY State J Med 1985 May;85(5):227
Berezin S, Yu WY, San Filippo JA, Newman LJ: Colonic variceal bleeding in a child. J Pediatr Surg 1985 Feb; 20(1):88-9
Berezin VA, Zhmarev EN, Brodskaia IA, Shevchenko GM, Zashko LS: Neĭrospetsificheskie belki v zlokachestvennykh opukholiakh mozga cheloveka. Biull Eksp Biol Med 1985 Jul;100(7):68-70 (Eng. Abstr.) (Rus)
Berezin VA, Zaides VM, Artamonov AF, Isaeva ES, Zhdanov VM: Isolation and studies of myxovirus glycoproteins. Arch Virol 1985;85(3-4):281-300
Berezin VA, Mikheev AA, Reva AD: Immunokhimicheskoe izuchenie degradatsii syvorotochnykh glikoproteinov i neĭrospetsificheskogo membrannogo glikoproteina D2 katepsinom D iz mozga cheloveka. Biokhimiia 1984 Jul; 49(7):1138-46 (Eng. Abstr.) (Rus)
Berezin VE, Zaides VM, Isaeva ES, Zhdanov VM: Izuchenie immunogennosti sub'edinichnoĭ grippoznoĭ vaktsiny v opytakh na zhivotnykh. Vopr Virusol 1985 Mar-Apr; 30(2):166-74 (Eng. Abstr.) (Rus)
Berezin VV see Stavskaia VV
Berezin IuD see Ivanov BS
Berezina EA: Morfofunktsional'nye osobennsoti limfoidnoĭ tkani utok v norme i pri antigennom razdrazhenii. Arkh Anat Gistol Embriol 1984 Jul;87(7):49-57 (Eng. Abstr.) (Rus)
Berezina EK see Berezhinskaia VV
Berezina EK see Gagaeva EV
Berezina EK see Kagan EZ
Berezina EK see Svinogeeva TP
Berezina IR see Rabukhina NA
Berezina SP see Nesterov AP

Berezina TG, Ratush AM: O sviazi blizorukosti s patologiei nervnoĭ sistemy u detei. Oftalmol Zh 1984;(7):419–21 (Eng. Abstr.) (Rus)

Berezina TP, Ovsiannikov VI: Rol' adrenergicheskikh mekhanizmov v proiavlenii sokratitel'nykh éffektov gladkoĭ muskulatury podvzdoshnoĭ kishki, vyzvannykh serotoninom. Fiziol Zh SSSR 1985 Jun;71(6):769–76 (Eng. Abstr.) (Rus)

Berezkin DP, Vagner RI, Mizaushev KhA: Rezervy uvelicheniia chisla bol'nykh rakom legkogo, podlezhashchikh radikal'nomu lecheniiu. Vopr Onkol 1985; 31(4):37–41 (Eng. Abstr.) (Rus)

Berezkin DP, Filatov VN: Otsenka statisticheskoĭ dostovernosti pokazateleĭ vyzhivaemosti onkologicheskikh bol'nykh. Vopr Onkol 1985;31(4):12–5 (Rus)

Berezkin DP, Semiglazov VF, Ekimov VI, Rzhankov SV, Mignanova NSh: Kharakteristika lechebnykh meropriiatiĭ pri rake molochnoĭ zhelezy (po materialam Vsesoiuznogo tsentra po izucheniiu éffektivnosti lecheniia onkologicheskikh bol'nykh). Vopr Onkol 1984;30(12):56–62 (Eng. Abstr.) (Rus)

Berezkin DP: Raschet pokazatelia otnositel'noĭ vyzhivaemosti i mediany nabliudaemoĭ vyzhivaemosti onkologicheskikh bol'nykh. Vopr Onkol 1985;31(2):13–6 (Rus)

Berezkin DP, Filatov VN: Statisticheskiĭ analiz s pomoshch'iu metoda uglovogo preobrazovaniia éffektivnosti lecheniia bol'nykh zlokachestvennymi opukholiami. Vopr Onkol 1985;31(1):18–25 (Rus)

Berezkin GS see Agizim GM

Berečko VK see Borošková Z

Berezko IuN see Blagosklonnaia IaV

Berezneva AS see Zezerov EG

Bereznev R see Smith HC

Bereznev R see Tubo RA

Bereznik IV see Krapotkina MA

Bereznik IuL see Chumachenko AA

Bereznik IuL see Efimov VN

Berezov TT: Fermentnaia terapiia opukholeĭ. Vestn Akad Med Nauk SSSR 1984;(8):11–24 (Eng. Abstr.) (Rus)

Berezov TT see Gulieva FM

Berezov TT see Kabanova EA

Berezov TT see Morenkova SA

Berezov TT see Pekhov AA

Berezov VP see Aleksandrova NP

Berezovskaia IV, Vlasova ME: Informativost' issledovaniia fermentnogo statusa leĭkotsitov perifericheskoĭ krovi v toksikologicheskom éksperimente. Farmakol Toksikol 1985 Jan–Feb;48(1):83–6 (Eng. Abstr.) (Rus)

Berezovskaia IV see Zelotareva GN

Berezovskaia TP, Sveshnikov AA: Radionuklidnye issledovaniia funktsional'nogo sostoianiia kostnogo mozga. Med Radiol (Mosk) 1985 Feb;30(2):53–5 (27 ref.) (Rus)

Berezovskiĭ AD, Orlov MV, Elkonin BL: Ekhokardiograficheskoe issledovanie bol'nykh s alkogol'nym porazheniemserdtsa. Ter Arkh 1985; 57(4):59–62 (Eng. Abstr.) (Rus)

Berezovskiĭ AK see Chepkiĭ LP

Berezovskiĭ BA, Slotiuk VT, Shepetovskaia TA: Gripp u bol'nykh tuberkulezom. Vrach Delo 1985 Apr;(4):63–5 (Eng. Abstr.) (Rus)

Berezovskiĭ BA see Salobaĭ RIu

Berezovskiĭ ME see Samokhin PA

Berezovskiĭ VA, Beĭko OA, Kurbakov LA, Gridina TN: K voprosu o mekhanizme formirovaniia razlichiĭ v estestvennoĭ rezistentnosti krys k ostroĭ gipoksicheskoĭ gipoksii. Fiziol Zh 1985 May–Jun;31(3):257–62 (Eng. Abstr.) (Rus)

Berezovskiĭ VA, Gorchakov VIu, Protsiuk RG: O korrektsii sostoianiia surfaktantnoĭ sistemy legkikh (obzor literatury). Vrach Delo 1985 Jun;(6):36–9 (Rus)

Berezovskiĭ VA, Mel'nik TA, Serebrovskaia TV: Kislotno-osnovnoe sostoianie krovi pri adaptatsii k gornym usloviiam u mono- i dizigotnykh bliznetsov. Fiziol Zh 1984 Nov–Dec;30(6):687–92 (Eng. Abstr.) (Rus)

Berezovskiĭ VA, Protsiuk RG, Gorchakov VIu: Vozmozhnosti korrektsii sostoianiia surfaktantnoĭ sistemy legkogo. Vrach Delo 1984 Nov;(11):107–10 (Eng. Abstr.) (Rus)

Berezovskiĭ VK see Baev KV

Berezovskiĭ VK see Oleshko NN

Berezovsky VM see Kurganov BI

Berezow J see Charlap S

Berezowski AT, Cunha SP, Costa JC, Santos RR, Duarte G: Quantitation of immunoglobulin A in the human chorioamniotic membrane. Int J Gynaecol Obstet 1985 Feb; 23(1):41–4

Berfelo WF see Wouters EF

Berfenstam R, Dahlström G: Reference list of biomedical and clinical publications, Uppsala 1982. Ups J Med Sci [Suppl] 1982;40:5–105

Berg A, Keul J: Influence of maximum aerobic capacity and relative body weight on the lipoprotein profile in athletes. Atherosclerosis 1985 May;55(2):225–31

Berg A see Lehmann M

Berg A see Schmid P

Berg AA see Hammar M

Berg AJ, Ingersoll GM, Terry RL: Canonical analysis of the MMPI and WAIS in a psychiatric sample. Psychol Rep 1985 Feb;56(1):115–22

Berg AJ see Terry RL

Berg AO see Craig AS

Berg AO see Heidrich FE

Berg AO see Sugarman JR

Berg B, Petersohn L, Helm G, Tryding N: Reference values for serum components in pregnant women. Acta Obstet Gynecol Scand 1984;63(7):583–6

Berg B see Katsh S

Berg B see Telenius-Berg M

Berg BO: Unusual neurocutaneous syndromes. Neurol Clin 1985 Feb;3(1):165–78 (58 ref.)

Berg BO see Bendheim PE

Berg BO see Davis SL

Berg BO see Koch TK

Berg C see Spedding M

Berg C see Stein J

Berg CJ see Flament MF

Berg CJ see Rapoport JL

Berg CJ Jr, Kraynowek J, Alatalo P, Wiggin K: Sterol and fatty acid composition of the clam, Codakia orbicularis, with chemoautotrophic symbionts. Lipids 1985 Feb; 20(2):116–20

Berg CT see Poduslo JF

Berg CW see Philogène BJ

Berg D, Baumgärtner M, Döring K, Lohe KJ, Zander J: Selektive Entfernung eines Zwillings mit Trisomie 21 durch Sectio parva in der 23. Schwangerschaftswoche und spätere Spontangeburt des gesunden zweiten Zwillings. Geburtshilfe Fraunheilkd 1984 Sep;44(9):563–5 (Eng. Abstr.) (Ger)

Berg D, Mickan H, Rjosk HK, Zander J: Die Behandlung anovulatorischer Patientinnen durch pulsatile Gabe von Gonadotropin-Releasing-hormon. Geburtshilfe Fraunheilkd 1984 Nov;44(11):715–8 (Eng. Abstr.) (Ger)

Berg D, Plempel M: Bifonazole, a biochemist's view. Dermatologica 1984;169 Suppl 1:3–9

Berg D see Bassermann R

Berg D see Hügele D

Berg D see Plempel M

Berg D see Rjosk HK

Berg DE: Mechanisms of transposition in bacteria. Basic Life Sci 1985;30:33–44

Berg DE, Lodge J, Sasakawa C, Nag DK, Phadnis SH, Weston-Hafer K, Carle GF: Transposon Tn5: specific sequence recognition and conservative transposition. Cold Spring Harbor Symp Quant Biol 1984;49:215–26

Berg DE see Biel SW

Berg DE see Nag DK

Berg DE see Phadnis SH

Berg DE see Sasakawa C

Berg E, Johnsen TB, Ingebretsen R: Patient motives and fulfillment of motives in renewal of complete dentures. Acta Odontol Scand 1984 Aug;42(4):235–40

Berg E, Ingebretsen R, Johnsen TB: Some attitudes towards edentulousness, complete dentures, and cooperation with the dentist. A study of denture patients attending a dental school. Acta Odontol Scand 1984 Dec;42(6):333–8

Berg EE see Ellison AE

Berg EM see Landa L

Berg G, Hammar M, Fåhraeus L, Larsson-Cohn U: Klimakteriella besvär hos 52- och 54-åriga kvinnor i Linköpings kommun. Lakartidningen 1985 Jun 12; 82(24):2244–7 (Eng. Abstr.) (Swe)

Berg G, Hammar M: Epidemiology of the climacterium. Acta Obstet Gynecol Scand [Suppl] 1985;132:9–12

Berg G, Andersson RG, Rydén G: Beta-adrenoceptor function of leukocytes in pregnant women treated with terbutaline for preterm labor. Acta Obstet Gynecol Scand 1984; 63(6):555–61

Berg G, Andersson RG, Rydén G: Beta-adrenergic receptors in human myometrium during pregnancy: changes in the number of receptors after beta-mimetic treatment. Am J Obstet Gynecol 1985 Feb 1;151(3):392–6

Berg G see Berg R

Berg G see Hammar M

Berg H see Nicolau GY

Berg H see Tresselt D

Berg HC: Bovine-like rhodopsin in algae [news] Nature 1984 Oct 25–31;311(5988):702

Berg HC: Bacterial flagellar rotation and its chemotactic control. Prog Clin Biol Res 1984;164:215–9

Berg HC, Block SM: A miniature flow cell designed for rapid exchange of media under high-power microscope objectives. J Gen Microbiol 1984 Nov;130 (Pt 11):2915–20

Berg HC see Krikos A

Berg HC see Segall JE

Berg HK, Herrera L, Petrelli NJ, Lopez C, Mittelman A: Mixed juvenile-adenomatous polyp of the rectum in an elderly patient. J Surg Oncol 1985 May;29(1):40–2

Berg HK, Petrelli NJ, Herrera L, Lopez C, Mittelman A: Endobronchial metastasis from colorectal carcinoma. Dis Colon Rectum 1984 Nov;27(11):745–8

Berg I, Caswell G, Goodwin A, Hullin R, McGuire R, Tagg G: Classification of severe school attendance problems. Psychol Med 1985 Feb;15(1):157–65

Berg I: The management of truancy. J Child Psychol Psychiatry 1985 May;26(3):325–31

Berg I: Management of school refusal. Arch Dis Child 1985 May;60(5):486–8

Berg IE see Hu CY

Berg J see Hillerdal G

Berg J see Klötzer R

Berg J see Zinman B

Berg JD, Hoff JC, Roberts PV, Matin A: Growth of Legionella pneumophila in continuous culture. Appl Environ Microbiol 1985 Jun;49(6):1534–7

Berg JD, Mills RG, Coleman DJ: Improved gas-liquid chromatography method for the identification of Clostridium difficile. J Clin Pathol 1985 Jan;38(1):108–10

Berg JD see Harakeh MS

Berg JD see Lawson N

Berg JN, Padgitt D: Iodine concentrations in milk from iodophor teat dips. J Dairy Sci 1985 Feb;68(2):457–61

Berg JN, Evans JW: Identification of common antigens in ribosome-rich extracts from Fusobacterium necrophorum. Am J Vet Res 1985 Jan;46(1):127–31

Berg JN see Evans JW

Berg JN see Forrester LJ

Berg JN see Maas J

Berg JT, Smith RM: Endotoxin protection of rats from pulmonary oxygen toxicity: lack of complement involvement. Res Commun Chem Pathol Pharmacol 1985 Feb;47(2):309–12

Berg JW see Beckner M

Berg JW see Neifeld JP

Berg K: Genetics of coronary heart disease and its risk factors. Prog Clin Biol Res 1985;177:351–74 (42 ref.)

Berg K: Identification, production, and characterization of murine monoclonal antibody (LO-22) recognizing 12 native species of human alpha interferon. J Interferon Res 1984 Fall;4(4):481–91

Berg K: Twin studies of coronary heart disease and its risk factors. Acta Genet Med Gemellol (Roma) 1984; 33(3):349–61

Berg K see Børresen AL

Berg K see Donald JA

Berg K see Fletcher JC

Berg K see Heath AC

Berg K see Hirai N

Berg K see Humphries SE

Berg K see Johnson S

Berg K see Leren TP

Berg K see Magnus P

Berg K see Møller P

Berg K see Orstavik KH

Berg K see Sady SP

Berg K see Tsipouras P

Berg K see Vinje O

Berg KG see Klein BS

Berg KJ, Talseth T: Acute renal effects of sulindac and indomethacin in chronic renal failure. Clin Pharmacol Ther 1985 Apr;37(4):447–52

Berg KJ see Albrechtsen D

Berg KJ see Brekke IB

Berg KJ see Rygnestad T

Berg KJ see Smith HJ

Berg KJ see Wessel-Aas T

Berg KJ see Wideröe TE

Berg KL see Ross CK

Berg L: Does Alzheimer's disease represent an exaggeration of normal aging? Arch Neurol 1985 Aug;42(8):737–9

Berg L: Clinical Dementia Rating [letter] Br J Psychiatry 1984 Sep;145:339

Berg LE see Becker W

Berg M: The feedback process in diagnostic psychological testing. Bull Menninger Clin 1985 Jan;49(1):52–69

Berg M see Funke K

Berg M see Schaarschmidt U

Berg M see Wigand ME

Berg MJ see Benuck M

Berg MJ see Elliott RL

Berg MJ see Marks N

Berg NO see Rydholm A

Berg O, Carenfelt C: Etiological diagnosis in sinusitis: ultrasonography as clinical complement. Laryngoscope 1985 Jul;95(7 Pt 1):851–3

Berg O see Edholm O

Berg OG, von Hippel PH: Diffusion-controlled macromolecular interactions. Annu Rev Biophys Biophys Chem 1985;14:131–60 (96 ref.)

Berg OG: Diffusion-controlled protein-DNA association: influence of segmental diffusion of the DNA. Biopolymers 1984 Oct;23(10):1869–89

Berg OG: Orientation constraints in diffusion-limited macromolecular association. The role of surface diffusion as a rate-enhancing mechanism. Biophys J 1985 Jan; 47(1):1–14

Berg P see Anderson WF

Berg P see Ayromlooi J

Berg P see Buchman AR

Berg P see Chu G

Berg P see Falcioni F

Berg P see Humphries RK

Berg P see Kroll P

Berg P see Naumovski L

Berg P see Okayama H

Berg P see Olerud C

Berg P see Smith AJ

Berg PA, Brattig N: Der Seruminhibitionsfaktor bei der akuten Virushepatitis. Leber Magen Darm 1984 Nov; 14(6):261–9 (Eng. Abstr.) (Ger)

Berg PA see Klein R

Berg PA see Konz KH

Berg PA see Lindenborn-Fotinos J

Berg PA see Saal JG

Berg PA see **Scherbaum WA**
Berg PA see **Schultheiss HP**
Berg PA see **Stechemesser E**
Berg PA see **Wiedmann KH**
Berg PE, Popovic Z, Anderson WF: Promoter dependence of enhancer activity. Mol Cell Biol 1984 Aug;4(8):1664–8
Berg PJ see **Schwenk WF**
Berg R, Noeske J: Retroperitonealer Tumor im kleinen Becken. Zentralbl Gynakol 1985;107(7):440–1 (Eng. Abstr.) (Ger)
Berg R, Elsinger A: Prophylaktische Cerclage bei Placenta praevia? Zentralbl Gynakol 1985;107(11):680–2 (Eng. Abstr.) (Ger)
Berg R, Mindus P, Berg G, Gustafson H: Penile implants in erectile impotence: outcome and prognostic indicators. Scand J Urol Nephrol 1984;18(4):277–82
Berg R: [Ovarian pregnancy with suggested diagnostic criteria. Case report. Mo Med 1984 Dec;81(12):761–3
Berg R see **Deitch EA**
Berg R see **Dougbag AE**
Berg R see **Hifny A**
Berg R see **Khoury MD**
Berg R see **Mühlhauser I**
Berg R see **Ochs JJ**
Berg R see **Osman AH**
Berg R Jr, Selinger SL, Leonard JJ, Coleman WS, DeWood M: Acute evolving myocardial infarction. A surgical emergency. J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 2):902–6
Berg RA: Erysipelothrix rhusiopathiae [letter] South Med J 1984 Dec;77(12):1614
Berg RA see **Curran SF**
Berg RA see **Doillon CJ**
Berg RA see **Hayes WS**
Berg RA see **Kerr JS**
Berg RA see **Moehle KA**
Berg RA see **Neblock DS**
Berg RA see **Riley DJ**
Berg RD: Bacterial translocation from the intestines. Jikken Dobutsu 1985 Jan;34(1):1–16
Berg RD see **Fuller KG**
Berg RD see **Maejima K**
Berg RD see **Penn RL**
Berg RJ, Wingfield WE, Hoopes PJ: Idiopathic hemorrhagic pericardial effusion in eight dogs. J Am Vet Med Assoc 1984 Nov 1;185(9):988–92
Berg RJ see **Egger EL**
Berg RN: Liability under the doctrine of negligence per se. J Med Assoc Ga 1985 Mar;74(3):176–9
Berg RN: Everything you've always wanted to know about child abuse and were required to report. J Med Assoc Ga 1985 Apr;74(4):259–61
Berg RN: Revisiting the physician's obligation to comply with requests to produce documents. J Med Assoc Ga 1985 May;74(5):322–4
Berg RN: Recent developments in Georgia relating to 'wrongful pregnancy' actions. J Med Assoc Ga 1984 Aug; 73(8):561–4
Berg RN: The physician's statutory obligation to furnish medical records to patients. J Med Assoc Ga 1984 Nov; 73(11):787–9
Berg RN: Removing life support: a constitutional right. J Med Assoc Ga 1984 Dec;73(12):843–5
Berg RN: 'State action' doctrine as a defense in antitrust challenges. J Med Assoc Ga 1985 Feb;74(2):93–5
Berg S, Rud MG, Waahberg R: Alcohol education in Norway. Hygie 1985 Jun;4(2):41–7
Berg S, Schumann W: Die Differentialdiagnose vitaler und postmortaler Vorgänge bei Brandleichen. Arch Kriminol 1985 Mar–Apr;175(3–4):65–75 (Eng. Abstr.) (Ger)
Berg S: Rechtsmedizinische Befunde an historischem Material. Z Lymphol 1985 Jun;9(1):50–3 (Ger)
Berg S: Rechtsmedizin und klinische Forschung. Z Rechtsmed 1984;92(4):247–54 (Eng. Abstr.) (Ger)
Berg S see **Bertozzi-Süssmann B**
Berg S see **Muller F**
Berg SJ, Balant LP, Clarke I, Fairfax AJ: Slow release choline theophyllinate (Sabidal SR 270) in chronic asthma [letter] Br J Clin Pharmacol 1985 Jul;20(1):89–90
Berg SP see **Snyder JA**
Berg SW see **Crider SR**
Berg T, Johansen L, Bergundhaugen H, Hansen LJ, Reddy JK, Poulsen K: Demonstration of kallikrein in a rat pancreatic acinar cell carcinoma. Cancer Res 1985 Jan; 45(1):226–34
Berg T, Ford T, Kindberg G, Blomhoff R, Drevon C: Intracellular degradation of asialoglycoproteins in hepatocytes starts in a subgroup of lysosomes. Exp Cell Res 1985 Feb;156(2):570–4
Berg T, Johansen L, Brekke IB: Insulin potentiates cholecystokinin (CCK)–induced secretion of pancreatic kallikrein. Acta Physiol Scand 1985 Jan;123(1):89–95
Berg T see **Dannevig BH**
Berg T see **Kindberg GM**
Berg T see **Rustan AC**
Berg T see **Skogh T**
Berg T see **Smedsrud T**
Berg T see **Tolleshaug H**
Berg U see **Albrecht-Nebe H**
Berg U see **Bohlin AB**
Berg U see **Bohman SO**
Berg U see **Nyström B**
Berg U see **Spak CJ**
Berg U see **Troell S**
Berg W, Gutschker-Gdaniec G, Schauer R: Fluorescent staining of sialidases in polyacrylamide gel electrophoresis and ultrathin-layer isoelectric focusing. Anal Biochem 1985 Mar;145(2):339–42
Berg WC see **Keyzer JJ**
Berg WE see **Creecy RF**
Berg WK see **Frank AR**
Berg WK see **Wacker DP**
Berg-Johnsen J, Holter O: Popliteal entrapment syndrome. Acta Chir Scand 1984;150(6):493–6
Berg-Johnsen J: Coarctatio aortae og cerebralt aneurysme. Tidsskr Nor Laegeforen 1984 Nov 30;104(33):2329–30 (Eng. Abstr.) (Nor)
Berg-Johnsen J, Tønder M, Søiland K: Tromboemboli ved Crohns sykdom. En kasuistikk. Tidsskr Nor Laegeforen 1985 Jan 10;105(1):31 (Eng. Abstr.) (Nor)
Berg-Johnsen J, Malme P, Taksdal S: Vesikoureteral reflux hos barn. Tidsskr Nor Laegeforen 1984 Nov 10; 104(31):2179–82 (Eng. Abstr.) (Nor)
Berga L, Dolz J, Vives-Corrons JL, Feliu E, Rozman C: Viscometric methods for assessing red cell deformability and fragmentation. Biorheology 1984;Suppl 1:297–301
Berga L see **Feliu E**
Berga SE, Neville MC: Sodium and potassium distribution in the lactating mouse mammary gland in vivo. J Physiol (Lond) 1985 Apr;361:219–30
Bergadá C see **Bazán MC**
Bergadá C see **Chemes HE**
Bergadá E see **Arrizabalaga P**
Bergadà E see **Bonal J**
Bergadá Massó A see **Pérez Alvarez F**
Bergamaschi G see **Ciriello MM**
Bergamaschi M, Pierucci L, Branzoli U: Inhibitory activity of indobufen (*) on platelet aggregation in vivo. Pharmacol Res Commun 1984 Oct;16(10):979–85
Bergamaschi M, Pierucci L, Ferti C, Corsi G, Branzoli U, Mandelli V: Inhibition of platelet aggregation by a new agent, 5-(Z,E)-13,14-didehydro-20-methyl-carbo PGI2 (FCE 22509). Prostaglandins Leukotrienes Med 1984 Oct; 16(1):19–27
Bergamaschi P see **Bianchi L**
Bergamaschi P see **Gamba G**
Bergamaschini L see **Gardinali M**
Bergamasco B see **Benna P**
Bergamasco B see **Cantello R**
Bergamasco B see **Lualdi ML**
Bergamasco B see **Pinessi L**
Bergamini A see **Heitz R**
Bergamini C, Signorini M, Ferrari C, Dallocchio F: Purification of muscle uridine diphosphoglucose pyrophosphorylase by hydrophobic chromatography. Anal Biochem 1984 Nov 15;143(1):35–8
Bergamini C see **Bertoncini M**
Bergamini C see **Garbini A**
Bergamini C see **Garofalo FA**
Bergamini C see **Pansini F**
Bergamini CM, Pansini F, Bettocchi S Jr, Segala V, Dallocchio F, Bagni B, Mollica G: Hormonal sensitivity of adenylate cyclase from human endometrium: modulation by estradiol. J Steroid Biochem 1985 Mar;22(3):299–303
Bergamini CM see **Matteuzzi M**
Bergamini CM see **Pansini F**
Bergamini E see **De Tata V**
Bergamini E see **Locci Cubeddu T**
Bergamini E see **Masiello P**
Bergamini F see **Zanetti AR**
Bergamini G, Dallari S, Menozzi F, Roncaglia R, De Palma M, Casolari C, Federzoni F: Contributo allo studio dei problemi diagnostici e terapeutici della tonsillite cronica in età pediatrica. Acta Otorhinolaryngol Ital 1984;4 Suppl 4:1–42 (154 ref.) (Eng. Abstr.) (Ita)
Bergamini G see **Guidetti G**
Bergamini L see **Cantello R**
Bergamo Andreis IA see **Kalifa G**
Bergamo Andreis IA see **Lovisatti L**
Bergamo Andreis IA see **Pistolesi GF**
Bergan A see **Heen LO**
Bergan A see **Ritland S**
Bergan A see **Schrumpf E**
Bergan A see **Vatn MH**
Bergan JJ, Yao JS, Flinn WR: Managing the asymptomatic carotid bruit. Chest 1984 Oct;86(4):628–32 (29 ref.)
Bergan JJ: There is no second. Presidential address. Society for Vascular Surgery. J Vasc Surg 1984 Nov;1(6):723–6
Bergan JJ see **Atlas SW**
Bergan JJ see **Dalsing MC**
Bergan JJ see **Fahey VA**
Bergan JJ see **Flinn WR**
Bergan JJ see **McDaniel MD**
Bergan T: Usikre konklusjoner om bivirkninger. Metronidazol og tinidazol. Tidsskr Nor Laegeforen 1985 Mar 10; 105(7):516–7 (Nor)
Bergan T: Pharmacocinétique et diffusion tissulaire de la ceftriaxone. Rev Med Interne 1985 Mar;6(2):163–77 (53 ref.) (Eng. Abstr.) (Fre)
Bergan T: Penetration of antibiotics into human peripheral lymph. Scand J Infect Dis [Suppl] 1985;44:41–5
Bergan T, Olszewski WL, Engeset A: Temocillin penetration of peripheral lymph. Drugs 1985;29 Suppl 5:114–7
Bergan T: Pharmacokinetics of beta-lactam antibiotics. Scand J Infect Dis [Suppl] 1984;42:83–98
Bergan T, Carlsen IB: Effect of antibiotics eliminated by first order kinetics. J Antimicrob Chemother 1985 Jan;15 Suppl A:147–52
Bergan T see **Kapperud G**
Bergan T see **Loennechen T**
Bergan T see **Roland M**
Bergander S, Sarembe B, Nitzsche H, Richter P, Nitzsche M: Die histologisch überprüfte Treffsicherheit der Lymphographie bei der operativen Therapie invasiver Zervixkarzinome der Stadien Ib–IIb. Zentralbl Gynakol 1985;107(12):721–5 (Eng. Abstr.) (Ger)
Bergander S see **Lotze W**
Bergans A see **Fuss M**
Bergantz W see **Mangan CE**
Bergbauer M see **Noyer-Weidner M**
Bergdahl B see **Magnusson JO**
Bergdahl B see **Villfors B**
Bergdahl L see **Aziz S**
Bergdahl L see **Ekeström S**
Bergdahl L see **Tegner Y**
Bergdale S see **Morgan DE**
Bergdoll M see **Deupmann M**
Bergdoll MS see **Calvano SE**
Bergdoll MS see **Chesney PJ**
Bergdoll MS see **Kushnaryov VM**
Bergdoll MS see **Lee AC**
Bergdoll MS see **Sourek J**
Bergdoll MS see **Stolz SJ**
Bergdolt E see **Lehmann M**
Berge A see **Seljelid R**
Berge E see **Delem A**
Berge G, Heinrich P, Letko G: Replantationschirurgie—spezifische Probleme, Organisation und Ergebnisse. Zentralbl Chir 1985; 110(12):764–9 (Ger)
Bergé G see **Alves A**
Berge G see **Fabre H**
Bergé G see **Maury L**
Berge G see **Rambaud J**
Berge H see **Rojahn J**
Berge M see **Smith RC**
Berge OG, Ogren SO: Limited involvement of central noradrenergic pathways in morphine-induced antinociception. Neuropharmacology 1984 Oct; 23(10):1179–85
Berge OG, Fasmer OB, Jørgensen HA, Hole K: Test-dependent antinociceptive effect of spinal serotonin release induced by intrathecal p-chloroamphetamine in mice. Acta Physiol Scand 1985 Jan;123(1):35–41
Berge OG, Fasmer OB, Tveiten L, Hole K: Selective neurotoxic lesions of descending serotonergic and noradrenergic pathways in the rat. J Neurochem 1985 Apr; 44(4):1156–61
Berge OG, Fasmer OB, Ogren SO, Hole K: The putative serotonin receptor agonist 8-hydroxy-2-(di-n-propylamino)tetralin antagonizes the antinociceptive effect of morphine. Neurosci Lett 1985 Feb 28;54(1):71–5
Berge OG see **Hunsknar S**
Berge OG see **Jørgensen HA**
Berge OG see **Ogren SO**
Berge RK, Thomassen MS: Effects of high fat diets on the activity of palmitoyl-CoA hydrolase in rat liver. Lipids 1985 Jan;20(1):49–52
Berge RK see **Bakke OM**
Berge SV see **Flatmark T**
Bergé-Lefranc JL, Cartouzou G, De Micco C, Fragu P, Lissitzky S: Quantification of thyroglobulin messenger RNA by in situ hybridization in differentiated thyroid cancers. Difference between well-differentiated and moderately differentiated histologic types. Cancer 1985 Jul 15;56(2):345–50
Bergé-Lefranc JL, Cartouzou G, Mattéi MG, Passage E, Malezet-Desmoulins C, Lissitzky S: Localization of the thyroglobulin gene by in situ hybridization to human chromosomes. Hum Genet 1985;69(1):28–31
Bergé-Lefranc JL see **Stahl A**
Bergeá B: Some factors affecting the intraocular pressure reduction after argon laser trabeculoplasty in open-angle glaucoma. Acta Ophthalmol (Copenh) 1984 Oct; 62(5):696–704
Bergego C see **Pierrot-Deseilligny E**
Bergeisen GH, Hinds MW, Skaggs JW: A waterborne outbreak of hepatitis A in Meade County, Kentucky. Am J Public Health 1985 Feb;75(2):161–4
Bergeisen GH see **Hinds MW**
Bergel M: Mode of action of sulphones. Nippon Rai Gakkai Zasshi 1984 Oct–Dec;53(4):214–5
Bergel M: Leprosy as a metabolic disease. Nippon Rai Gakkai Zasshi 1984 Oct–Dec;53(4):207–13
Bergelin R see **Knopp RH**
Bergelin RO see **Knopp RH**
Bergelin RO see **Nicholls SC**
Bergelson LD, Molotkovsky JG, Manevich YM: Lipid-specific fluorescent probes in studies of biological membranes. Chem Phys Lipids 1985 May;37(2):165–95
Bergelson LD, Bezuglov VV, Manevich EM, Molotkovsky JuG: Interaction of prostaglandins with phospholipid vesicles, serum lipoproteins and erythrocytes. Biomed Biochim Acta 1984;43(8–9):S121–4

Bergelson LD see **Batrakov SG**
Bergelson LD see **Beitz J**
Bergelson LD see **Diatlovitskaia EV**
Bergel'son LD see **Kulikov VI**
Bergelson LD see **Manevich EM**
Bergel'son LD see **Molotkovskiĭ IuL**
Bergel'son LD see **Orlov SM**
Bergelson LD see **Slepushkin VA**
Bergelson LD see **Tertov VV**
Bergel'son LD see **Viktorov AV**
Bergelt S see **Wallén P**
Bergemann D: Erfahrungen auf dem Gebiet der Allgemeinchirurgie in einem Entwicklungsland unter den besonderen Bedingungen eines konventionellen Krieges. Zentralbl Chir 1985;110(4):224–9 (Eng. Abstr.) **(Ger)**
Bergen BJ: Evaluation of the hypotonic or floppy infant. Minn Med 1985 May;68(5):341–7
Bergen BJ see **Ferrell RB**
Bergen BJ see **Kinney J**
Bergen JR see **Adelson EH**
Bergen JT: MRI and aneurysm clips [letter] Neurosurgery 1985 Apr;16(4):584
Bergen SS Jr: Medical education of New Jersey: the development of UMDNJ. J Med Soc NJ 1984 Sep; 81(9):791–7
Bergen W see **Thomas MH**
Bergen WG see **Huber JT**
Bergen WG see **Kung L Jr**
Bergen WG see **McCarthy FD**
Bergen WG see **Mulvaney DR**
Bergendal B, Hamp SE: Dietary pattern and dental caries in 19-year-old adolescents subjected to preventive measures focused on oral hygiene and/or fluorides. Swed Dent J 1985;9(1):1–7
Bergendi L see **Ferenčík M**
Bergendiová E see **Lukáčová M**
Bergenhem N, Carlsson U, Klasson K: Rapid ion-exchange chromatography for preparative separation of proteins. Application to porcine and bovine carbonic anhydrases. J Chromatogr 1985 Jan 25;319(1):59–65
Bergenholtz G, Mjör IA, Cotton WR, Hanks CT, Kim S, Torneck CD, Trowbridge HO: The biology of dentin and pulp. Consensus report. J Dent Res 1985 Apr;64 Spec No:631–3
Bergenholtz G see **Cox CF**
Bergenholtz G see ***Wærhaug J***
Bergenius J: Computerized analysis of voluntary eye movements. A clinical method for evaluation of smooth pursuit and saccades in oto-neurological diagnosis. Acta Otolaryngol (Stockh) 1984 Nov–Dec;98(5–6):490–500
Bergenius J: Vestibular findings in sensorineural hearing disorders. Results of caloric, oculomotor and hearing tests in 205 patients with unilateral hearing dysfunction. Acta Otolaryngol (Stockh) 1985 Jan–Feb;99(1–2):83–94
Bergenstråhl BA see **Persson PK**
Bergenstal R see **Lawson P**
Bergenstal RM, Dupre J, Lawson PM, Rizza RA, Rubenstein AH: Observations on C-peptide and free insulin in the blood during continuous subcutaneous insulin infusion and conventional insulin therapy. Diabetes 1985 Aug;34 Suppl 3:31–6
Bergenstal RM: Diabetic ketoacidosis. How to treat and, when possible, prevent. Postgrad Med 1985 Feb 1; 77(2):151–7, 161
Bergenstal RM see **Capper AF**
Bergenstal RM see **Chang EB**
Bergenstal RM see **Polonsky KS**
Bergenstal RM see **Tamborlane WV**
Bergentz SE, Ericson BF: Renal artery problems. Surg Annu 1985;17:199–217 (59 ref.)
Bergentz SE see **Bergqvist D**
Bergentz SE see ***Fält K***
Bergentz SE see **Jansson L**
Bergentz SE see **Rutherford RB**
Berger A, Tizian C: Problematik der Durchblutung bei Hautmuskellappen im Unterschenkelbereich. Handchir Mikrochir Plast Chir 1985 May;17(3):161–5 (Eng. Abstr.) **(Ger)**
Berger A, Gurr E: Dupuytren'sche Kontrakturen im Kindesalter. Handchir Mikrochir Plast Chir 1985 May; 17(3):139–42 (Eng. Abstr.) **(Ger)**
Berger A, Morrison TL: Clinical judgments of easy vs. difficult clients by counselor trainees. J Clin Psychol 1984 Jul;40(4):1116–22
Berger A: Lagerung, Pflege und Krankengymnastik bei Schwerbrandverletzten. Langenbecks Arch Chir 1984; 364:219–22 (Eng. Abstr.) **(Ger)**
Berger A, Tizian C, Zenz M: Continuous plexus blockade for improved circulation in microvascular surgery. Ann Plast Surg 1985 Jan;14(1):16–9
Berger A, Tizian C: Anatomische Variationen der Gefässe und ihr Einfluss auf die Technik beim Zehentransfer. Handchir Mikrochir Plast Chir 1985 Mar;17(2):89–91 (Eng. Abstr.) **(Ger)**
Berger A see **Giebler A**
Berger A see **Gurr E**
Berger A see **Haussmen JE**
Berger A see **Karner J**
Berger A see **Kendall C**
Berger A see **Kouttab N**
Berger A see ***Machado LR***
Berger A see **Pascoe JM**
Berger A see **Schultz-Coulon HJ**
Berger A see **Tryba M**
Berger A see **Winter S**
Berger AE, Kuentzel SL, Davidson SO: Preferential generation of human T cell hybrids with a tetraploid fusion partner. J Immunol 1985 Sep;135(3):1792–9
Berger AE, Davis JE, Cresswell P: Monoclonal antibody to HLA-A3. Hybridoma 1982;1(2):87–90
Berger AE see **van Schravendijk MR**
Berger AJ, Cameron WE, Averill DB, Kramis RC, Binder MD: Spatial distributions of phrenic and medial gastrocnemius motoneurons in the cat spinal cord. Exp Neurol 1984 Dec;86(3):559–75
Berger AJ see **Averill DB**
Berger AJ see **Cameron WE**
Berger AJ see **Dick TE**
Berger AR see **Portenoy RK**
Berger AR see **Raza M**
Berger AR see **Sadjadi SA**
Berger AS, Saurbrey N, Kühl C, Villumsen J: Clinical experience with a new device that will simplify insulin injections. Diabetes Care 1985 Jan–Feb;8(1):73–6
Berger AS see **Swartz JD**
Berger B, Verney C, Febvret A, Vigny A, Helle KB: Postnatal ontogenesis of the dopaminergic innervation in the rat anterior cingulate cortex (area 24). Immunocytochemical and catecholamine fluorescence histochemical analysis. Brain Res 1985 Jul;353(1):31–47
Berger B: Anomalies des neurotransmetteurs dans la maladie d'Alzheimer. Rev Neurol (Paris) 1984;140(10):539–52 (158 ref.) (Eng. Abstr.) **(Fre)**
Berger B see **Maurin Y**
Berger B see **Verney C**
Berger BB: Eye color affects cyclocryotherapy-induced inflammation [letter] Ophthalmic Surg 1985 Mar;16(3):206
Berger BB: Foveal photocoagulation from laser iridotomy. Ophthalmology 1984 Sep;91(9):1029–33
Berger BB: Successful treatment of postoperative Candida endophthalmitis in an eye with an intraocular lens implant [letter] Am J Ophthalmol 1984 Nov;98(5):648–9
Berger BC see **Schwartz ML**
Berger BE, Cogan MG, Sebastian A: Reduced glomerular filtration and enhanced bicarbonate reabsorption maintain metabolic alkalosis in humans. Kidney Int 1984 Aug; 26(2):205–8
Berger C, Mirguet G, Grosieux P, Lelirzin R, Denis A, Aireau X, Muller P, Boiffard JP, Giraud R, de Tourris H, et al: Césarienne avant 34 semaines d'aménorrhée: retentissement maternel et foetal dans les C.H.U. de l'Ouest. Enquête régionale sur 383 césariennes et 436 nouveau-nés à partir de 86 116 naissances en 5 ans. *J Gynecol Obstet Biol Reprod (Paris) 1984;13(4):463–72* (Eng. Abstr.) **(Fre)**
Berger C, Lépine M, Meandzija M, Szalmay G, Köppel R: Früherkennung gynäkologischer Malignome: Wert der Laktatdehydrogenase im Vaginalsekret als Tumormarker. Gynakol Rundsch 1985;25(1):31–9 **(Ger)**
Berger C see **Arbeille P**
Berger C see **Body G**
Berger C see **Chu A**
Berger C see **Dickreuter W**
Berger C see ***Epstein AL***
Berger C see **Guerin JC**
Berger C see **Murphy RF**
Berger C see ***Peneau M***
Berger C see **Yemul S**
Berger CA, Weaver DD: The Martin-Bell syndrome: the physician's dilemma [letter] *Am J Dis Child 1985 Feb;* 139(2):116
Berger CD, Lane BH: Biometric estimation of chest wall thickness of females. Health Phys 1985 Sep;49(3):419–24
Berger CL see **de Bustros A**
Berger CL see **Estabrook A**
Berger CL see **Gasparro FP**
Berger CL see ***Patterson JA***
Berger CS see **Hecht BK**
Berger CS see **Hecht F**
Berger D, Bischof-Delaloye A, Reinberg O, Roulet M: Esophageal and pulmonary scintiscanning in gastroesophageal reflux in children. Prog Pediatr Surg 1985;18:68–77
Berger D, Roulet M: Early postoperative enteral feeding through a needle catheter jejunostomy. Z Kinderchir 1984 Oct;39(5):328–31
Berger D see ***Hartshorne MF***
Berger D see **Meyrat BJ**
Berger D see **Nolte D**
Berger DE, Snortum JR: Alcoholic beverage preferences of drinking-driving violators. J Stud Alcohol 1985 May; 46(3):232–9
Berger DE see ***Moreno AJ***
Berger DL: Screening procedure for total organic halogen. Anal Chem 1984 Oct;56(12):2271–2
Berger DM: Recovery and regression in concentration camp survivors: a psychodynamic re-evaluation. Can J Psychiatry 1985 Feb;30(1):54–9
Berger E see **Fischer G**
Berger E see **Vetter N**
Berger EA, Bozzone DM, Berman MB, Morgenthaler JA, Clark JM: Regulation of discoidin I gene expression in dictyostelium discoideum by cell–cell contact and cAMP. J Cell Biochem 1985;27(4):391–400
Berger EG: How Golgi-associated glycosylation works. Cell Biol Int Rep 1985 May;9(5):407–17 (30 ref.)
Berger EG, Hesford FJ: Localization of galactosyl- and sialyltransferase by immunofluorescence: evidence for different sites. Proc Natl Acad Sci USA 1985 Jul; 82(14):4736–9
Berger EG see **Roth J**
Berger EG see **Tassin AM**
Berger EK see **Giant MD**
Berger EM, Marino G, Torrey D: Expression of Drosophila hsp 70-CAT hybrid gene in Aedes cells induced by heat shock. Somatic Cell Mol Genet 1985 Jul;11(4):371–7
Berger EM, Morganelli CM: Drosophila cells and ecdysterone: a model system for gene regulation. In Vitro 1984 Dec;20(12):959–74 (81 ref.)
Berger EM see **Bowman CM**
Berger EM see **McDonald RJ**
Berger EM see **Morganelli CM**
Berger EM see **Vitek MP**
Berger EY: The institutionalization of patients with Alzheimer's disease. Dan Med Bull 1985 Feb;32 Suppl 1:71–6
Berger F see **Berger G**
Berger F see **Coiffier B**
Berger FG, Baumann H: An evolutionary switch in tissue-specific gene expression. Abundant expression of alpha 1-antitrypein in the kidney of a wild mouse species. J Biol Chem 1985 Jan 25;260(2):1160–5
Berger G, Berger F, Boman F, Chayvialle JA, Féroldi J: Localisation of C-terminal gastrin immunoreactivity in gastrinoma cells. An immunoelectron microscopy study on conventionally processed tissue. Virchows Arch [A] 1985; 406(2):223–36
Berger G, Hawke M, Ekem JK: Bone resorption in chronic otitis media. The role of mast cells. Acta Otolaryngol (Stockh) 1985 Jul–Aug;100(1–2):72–80
Berger G, Fetissof F, Vitrey D, Chayvialle JA, Féroldi J: Endometrial carcinoma of the intestinal type. A first case report. Appl Pathol 1984;2(2):63–9
Berger G: Vordere Kapsulotomie mit Diathermieschneider (2). Klin Monatsbl Augenheilkd 1984 Aug;185(2):107–12 *(Eng. Abstr.)* **(Ger)**
Berger G, Verbaere J, Feroldi J: Placental site trophoblastic tumor of the uterus: an ultrastructural and immunohistochemical study. *Ultrastruct Pathol 1984;* 6(4):319–29
Berger G, Trouillas J, Bloch B, Sassolas G, Berger F, Partensky C, Chayvialle JA, Brazeau P, Claustrat B, Lesbros F, et al: Multihormonal carcinoid tumor of the pancreas. Secreting growth hormone-releasing factor as a cause of acromegaly. Cancer 1984 Nov 15; *54(10):2097–108*
Berger G: Hypothèses sur l'évolution des ADN et des êtres organisés. C R Acad Sci [III] 1984;299(10):405–8 (Eng. *Abstr.)* **(Fre)**
Berger G: Hypothèses sur l'établissement d'un code génétique et sur le transfert de l'information des protéinoïdes aux acides nucléiques. *C R Acad Sci [III] 1984;299(9):333–8* (Eng. Abstr.) **(Fre)**
Berger G, Hawke M, Johnson A, Proops D: Histopathology of the temporal bone in osteogenesis imperfecta congenita: a report of 5 cases. Laryngoscope 1985 Feb;95(2):193–9
Berger G, Hawke M, Proops DW, Ranadive NS, Wong D: Histamine levels in middle ear effusions. *Acta Otolaryngol (Stockh) 1984* Nov–Dec;98(5–6):385–90
Berger G see **Fetissof F**
Berger G see **Hofmann H**
Berger G see ***Petzoldt R***
Berger GM, Stephen CR, Finestone A, Beatty DW: Analbuminaemia. Clinical and laboratory features in a *South African patient. S Afr Med J 1985 Mar 16;* 67(11):418–22
Berger GS see **Keith L**
Berger H: Lifetime treatment for a transient disease [letter] *Hosp Pract [Off] 1985* May 30;20(5A):15
Berger H, Haber I, Wünscher G, Bittersohl G: Epidemiologische Untersuchungen zur *Dimethylformamidexposition. Z Gesamte Hyg 1985* Jun; 31(6):366–8 (Eng. Abstr.) **(Ger)**
Berger H: The fate of a child with primary hyperoxaluria *(oxalosis). Acta Paediatr Hung 1984;25(1–2):11–22*
Berger H: 'Lebenswert und lebensunwert'—keine ärztliche Alternative. Padiatr Padol 1985;20(1):1–6 **(Ger)**
Berger H see **Bittersohl G**
Berger H see **Dworzak E**
Berger H see **Heinz-Erian P**
Berger H see **Kuehnl-Petzoldt C**
Berger H see **Matakas F**
Berger H Jr see **Fuchs HE**
Berger HD see **Tauchnitz C**
Berger HJ, Berendsen-Versteeg TM, Joosten EM: Hypnogene, paroxismale dystonie: epilepsie of een nieuw syndroom? Ned Tijdschr Geneeskd 1984 Sep 8; *128(36):1697–8* **(Dut)**
Berger HJ, Eisner R, DePuey EG, Patterson R: New vistas in cardiovascular nuclear medicine. J Nucl Med 1984 Nov; 25(11):1254–8
Berger HJ, Pettigrew RI: The future of cardiovascular imaging: a shift from anatomy to in vivo biochemistry. J Am Coll Cardiol 1985 Mar;5(3):750–3 *(24 ref.)*
Berger HJ see **Meizlish JL**
Berger HJ see **Soufer R**

Berger HJ see **Zaret BL**

Berger HM: The pathogenesis of cholestasis in parenteral nutrition [letter] JPEN J Parenter Enteral Nutr 1985 Jul–Aug;9(4):524–5

Berger HM, Den Ouden AL, Calame JJ: Pathogenesis of liver damage during parenteral nutrition: is lipofuscin a clue? Arch Dis Child 1985 Aug;60(8):774–6

Berger HM see **Scott PH**

Berger HM see **van der Wiel H**

Berger HW see **Masci JR**

Berger I see **Singer P**

Berger J, Tanzawa K, Prockop DJ: Sequential cleavage of type I procollagen by procollagen N-proteinase. An intermediate containing an uncleaved pro alpha 1(I) chain. Biochemistry 1985 Jan 29;24(3):600–5

Berger J: Haematological findings in the rat following administration of nephrotoxic doses of mercuric chloride. Haematologia (Budap) 1985;18(1):53–62

Berger J: Kvantitativní studie regenerace morfologie kostní dřeně po podání vysoké dávky benfluronu laboratorní kryse. Cas Lek Cesk 1985 Mar 22;124(12):371–5 (Eng. Abstr.) (Cze)

Berger J, Noël LH, Nabarra B: Recurrence of mesangial IgA nephropathy after renal transplantation. Contrib Nephrol 1984;40:195–7

Berger J: IgA mesangial nephropathy 1968–1983. Contrib Nephrol 1984;40:4–6

Berger J: Lymphocytic recovery after experimental suppression of haemopoiesis in the rat. Folia Haematol (Leipz) 1984;111(5):599–603

Berger J: Splenic granulopoietic morphology in laboratory rats after experimental induction of marrow hypoplasia. Folia Haematol (Leipz) 1984;111(5):604–9

Berger J: Sudanophilia of rat lymphocytes. Blut 1985 Feb; 50(2):109–12

Berger J see **Abel U**

Berger J see **Breslow NE**

Berger J see **Clausen M**

Berger J see **Forman D**

Berger J see **Laborde F**

Berger J see **Lazow SK**

Berger J see **Lieblich SE**

Berger J see **Monteiro RC**

Berger J see **Rusavý Z**

Berger J see ***Tanzawa K***

Berger JA see **Bougerolle AM**

Berger JA see **Lartigue-Mattéi C**

Berger JD see ***Rasmussen CD***

Berger JH see **Bartnick LW**

Berger JJ, Dice JF: Effect of serum deprivation and replacement on proteolysis in cultured human fibroblasts. Prog Clin Biol Res 1985;180:479–81

Berger JL see **Caramella JP**

Berger JL see **Coudere E**

Berger JL see **Lebrault C**

Berger JM: Crisis intervention: a drop-in support group for cancer patients and their families. *Soc Work Health Care 1984 Winter;10(2):81–92*

Berger JR, Busto R, Ginsberg MD: Verapamil: failure of metabolic amelioration following global forebrain ischemia *in the rat. Stroke 1984 Nov–Dec;15(6):1029–32*

Berger JR see **Kelley RE**

Berger JR see **Moskowitz LB**

Berger K, Schiele M: *Zur Arbeitseingliederung schulisch* nicht bildungsfähiger, förderungsfähiger geschädigter Jugendlicher. Z Gesamte Hyg 1985 Apr;31(4):254–6 (Eng. Abstr.) (Ger)

Berger K see ***Holloway RH***

Berger K see **Kaplan S**

Berger L see **Bromley JW**

Berger L see ***Fonseca V***

Berger L see **Litman GW**

Berger LL see **Holzgraefe DP**

Berger LL see ***Merchen NR***

Berger LR, Kalishman S, Rivara FP: Injuries from fireworks. Pediatrics 1985 May;75(5):877–82

Berger LR: Public/private cooperation in rural maternal child health efforts: the Lea County perinatal program. Tex Med 1984 Sep;80(9):54–7

Berger LR, Schaefer AR: The premature infant goes home. *Guidelines for primary care. Am J Dis Child 1985 Feb;* 139(2):200–2

Berger LW, Kroeks MV: Endometriose, predispositie en *preventie. Ned Tijdschr Geneeskd 1985 Apr 20;* 129(16):737–40 (Eng. Abstr.) (Dut)

Berger M, Birx DL, Wetzler EM, O'Shea JJ, Brown EJ, *Cross AS: Calcium requirements for increased complement* receptor expression during neutrophil activation. J Immunol 1985 Aug;135(2):1342–8

Berger M, Höchli D, Zulley J, Lauer C, von Zerssen D: Cholinomimetic drug RS 86, REM sleep, and depression [letter] Lancet 1985 Jun 15;1(8442):1385–6

Berger M, McSherry CK: Outpatient dobutamine infusion using a totally implantable infusion pump for refractory congestive heart failure. Chest 1985 Aug;88(2):295–6

Berger M, Schmidt MF: Protein fatty acyltransferase is located in the rough endoplasmic reticulum. FEBS Lett 1985 Aug 5;187(2):289–94

Berger M, Haimowitz A, Van Tosh A, Berdoff RL, Goldberg E: Quantitative assessment of pulmonary hypertension in patients with tricuspid regurgitation using continuous wave Doppler ultrasound. J Am Coll Cardiol 1985 Aug; 6(2):359–65

Berger M, Sonnenberg E, Chantelau EA, Best F: Traitement du diabète insulino-dépendant par perfusion continue d'insuline par voie sous-cutanée (CSII). Journ Annu Diabetol Hotel Dieu 1984;:175–82 (19 ref.) (Fre)

Berger M, James GP, Davis ER, Jasper PM, Smith LC, Kinnunen PK, Brouhard BH, Travis LB, Cunningham RJ, Petrusick TW: Hyperlipidemia in uremic children: response to peritoneal dialysis and hemodialysis. Tex Med 1984 Sep; 80(9):50–3

Berger M, Pirke KM, Doerr P, Krieg JC, von Zerssen D: The limited utility of the dexamethasone suppression test for the diagnostic process in psychiatry. Br J Psychiatry 1984 Oct;145:372–82

Berger M, Klein HE: Der Dexamethason-Suppressions-Test: Ein biologischer Marker der endogenen Depression? Eur Arch Psychiatry Neurol Sci 1984;234(2):137–46 (Eng. Abstr.) (Ger)

Berger M, O'Shea J, Cross AS, Folks TM, Chused TM, Brown EJ, Frank MM: Human neutrophils increase expression of C3bi as well as C3b receptors upon activation. J Clin Invest 1984 Nov;74(5):1566–71

Berger M, Rosenkranz P, Brown CY: Intravenous and standard immune serum globulin preparations interfere with uptake of *125I*-C3 onto sensitized erythrocytes and inhibit hemolytic complement activity. Clin Immunol Immunopathol 1985 Feb;34(2):227–36

Berger M, Pirke KM, Krieg CJ, von Zerssen D, Muller OA, Stalla GK: ACTH and cortisol levels in healthy probands and psychiatric patients following the dexamethasone suppression test [letter] Am J Psychiatry 1985 Feb; 142(2):268–9

Berger M see **Ali-Osman F**

Berger M see ***Bellina JH***

Berger M see **Birx DL**

Berger M see **Cadet J**

Berger M see ***Chantelau E***

Berger M see ***Chantelau EA***

Berger M see **Cross AS**

Berger M see **Evron S**

Berger M see **Fleisher TA**

Berger M see **Hoover DL**

Berger M see **Jean-Faucher C**

Berger M see ***Marom Z***

Berger M see **Mühlhauser I**

Berger M see **Pahl J**

Berger M see ***Pertuiset B***

Berger M see **Pirke KM**

Berger M see **Suljaga-Pechtel K**

Berger M see ***Thivolle P***

Berger M see **Veyssière G**

Berger M see **von Angerer E**

Berger M see ***Wappes B***

Berger MC: Clinical thinking ability and nursing students. J Nurs Educ 1984 Sep;23(7):306–8

Berger MJ see **Cramer DW**

Berger ML, Tremblay E, Nitecka L, Ben-Ari Y: Maturation of kainic acid seizure-brain damage syndrome in the rat. III. Postnatal development of kainic acid binding sites in *the limbic system. Neuroscience 1984 Dec;13(4):1095–104*

Berger ML see **Nitecka L**

Berger ML see **Tremblay E**

Berger MP see ***Brunia CH***

Berger MR, Habs M, Jahn SA, Schmahl D: Toxicological assessment of seeds from Moringa oleifera and Moringa *stenopetala, two highly efficient primary coagulants for* domestic water treatment of tropical raw waters. East Afr Med J 1984 Sep;61(9):712–6

Berger MR, Habs M, Schmähl D: Experimentelle *toxikologische und therapeutische Untersuchungen* zur Wirkung des CMF-(Cyclophosphamid-Methotrexat-5-Fluorouracil)-S gegenüber dem VMF-(Vincristin-Methotrexat-5-Fluorouracil)-Schema. Arch Geschwulstforsch 1984;54(4):263–78 (Eng. Abstr.) (Ger)

Berger MR, Fink M, Feichter GE, Janetschek P: Effects of diazoxide-induced reversible diabetes on chemically induced autochthonous mammary carcinomas in Sprague–Dawley rats. Int J Cancer 1985 Mar 15; 35(3):395–401

Berger MS, Wilson CB: Intracranial dissecting aneurysms of *the posterior circulation. Report of six cases and review* of the literature. J Neurosurg 1984 Nov;61(5):882–94

Berger MS, Pitts LH, Lovely M, Edwards MS, Bartkowski *HM: Outcome from severe head injury in children and* adolescents. J Neurosurg 1985 Feb;62(2):194–9

Berger MS, Wilson CB: Epidermoid cysts of the posterior *fossa. J Neurosurg 1985 Feb;62(2):214–9*

Berger MS see **Bodell WJ**

Berger MS see **Seiff SR**

Berger N see ***Estour B***

Berger NA: Poly(ADP-ribose) in the cellular response to DNA damage. Radiat Res 1985 Jan;101(1):4–15 (47 ref.)

Berger NA, Berger SJ, Catino DM, Petzold SJ, Robins RK: Modulation of nicotinamide adenine dinucleotide and poly(adenosine diphosphoribose) metabolism by the synthetic 'C' nucleoside analogs, tiazofurin and selenazofurin. A new strategy for cancer chemotherapy. J Clin Invest 1985 Feb;75(2):702–9

Berger NG, Zacur HA: Exogenous progesterone for luteal support following gonadotropin-releasing hormone ovulation induction: case report. Fertil Steril 1985 Jul; 44(1):133–5

Berger P, Kofler R, Wick G: Monoclonal antibodies against human chorionic gonadotropin (hCG): II. Affinity and ability to neutralize the biological activity of hCG. Am J Reprod Immunol 1984 Jun;5(4):157–60

Berger P, Janowsky A, Vocci F, Skolnick P, Schweri MM, Paul SM: [3H]GBR-12935: a specific high affinity ligand for labeling the dopamine transport complex. Eur J Pharmacol 1985 Jan 2;107(2):289–90

Berger P see **Cohen A**

Berger P see **Janowsky A**

Berger P see **Ladha A**

Berger P see **Schneider VP**

Berger P see **Schwarz S**

Berger P see **Wood BP**

Berger PA see **Barchas JD**

Berger PA see **King R**

Berger PA see **Peabody CA**

Berger PA see **Stahl SM**

Berger PA see **Thiemann S**

Berger PA see **Yesavage JA**

Berger PE see **Montgomery P**

Berger PJ see **Bertrand JK**

Berger R, Bernheim A, Daniel MT, Valensi F, Sigaux F, Flandrin G: Cytogenetic studies on acute myelomonocytic leukaemia (M4) with eosinophilia. Leuk Res 1985; 9(2):279–88

Berger R, Bernheim A, Kristoffersson U, Mitelman F, Olsson H: C-band heteromorphism in breast cancer patients. Cancer Genet Cytogenet 1985 Sep;18(1):37–42

Berger R, Arango L: Etiologic diagnosis of bacterial nosocomial pneumonia in seriously ill patients. *Crit Care Med 1985 Oct;13(10):833–6*

Berger R, Stoker-de Vries SA, Wadman SK, Duran M, Beemer FA, de Bree PK, Weits-Binnerts JJ, Penders TJ, van der Woude JK: Dihydropyrimidine dehydrogenase deficiency leading to thymine-uraciluria. An inborn error of pyrimidine metabolism. Clin Chim Acta 1984 Aug 31; 141(2–3):227–34

Berger R, Bernheim A, Sigaux F, Valensi F, Daniel MT, Flandrin G: Two Burkitt's lymphomas with chromosome 6 long arm deletions. Cancer Genet Cytogenet 1985 Feb 1;15(1–2):159–67

Berger R, Bernheim A, Valensi F, Flandrin G: 14q- in two hairy cell leukemia patients [letter] Cancer Genet Cytogenet 1985 Mar 1;16(1):91–3

Berger R see **Behbehani AW**

Berger R see **Bertele RM**

Berger R see ***Castaigne S***

Berger R see **Caubet JF**

Berger R see **Choppin J**

Berger R see ***Daniel MT***

Berger R see **Fernandes J**

Berger R see **Ferrer Z**

Berger R see **Hadziselimovic F**

Berger R see **Heim S**

Berger R see **Heinz FX**

Berger R see **Just M**

Berger R see ***Kirchner H***

Berger R see **Marty M**

Berger R see **Mathieu-Mahul D**

Berger R see ***Métézeau P***

Berger R see **Peterson HR**

Berger R see **Smit GP**

Berger R see ***Van de Bor M***

Berger RA, Blair WF: The radioscapholunate ligament: a gross and histologic description. Anat Rec 1984 Oct; 210(2):393–405

Berger RA see **Blair WF**

Berger RA see **Wilson DB**

Berger RE see **Gasparich JP**

Berger RE see ***Kessler DL***

Berger RE see **Shy KK**

Berger RJ: Slow wave sleep, shallow torpor and hibernation: *homologous states of diminished metabolism and body* temperature. Biol Psychol 1984 Dec;19(3–4):305–26 (115 ref.)

Berger RL, Cascio HE, Davids N, Gibson CG, Marini M, Thiebault L: An automated differential thermal and potentiometric titration apparatus for binding studies. J Biochem Biophys Methods 1985 Mar;10(5–6):245–59

Berger RL see ***Baiko B***

Berger RL see **Davids N**

Berger RL see **Marini MA**

Berger RL see ***Pennington DG***

Berger RL see **Smith PD**

Berger RW see **Guthoff R**

Berger S: *[Laboratory control of antimicrobial therapy]* Harefuah 1985 Jan 1;108(1):49–51 (Heb)

Berger S see **Ceramilac A**

Berger S see ***Dangubic V***

Berger S see **Tuchman AJ**

Berger SA: The use of antimicrobial agents for noninfectious diseases. Rev Infect Dis 1985 May–Jun;7(3):357–67

Berger SA, Gorea A, Stadler J, Dan M, Zilberman M: Recurrent breast abscesses caused by Corynebacterium minutissimum. J Clin Microbiol 1984 Dec;20(6):1219–20

Berger SA, Edberg SC: Infectious diseases in persons of leadership. Rev Infect Dis 1984 Nov–Dec;6(6):802–13

Berger SA: Postoperative pain control: review of methods.

Mt Sinai J Med (NY) 1985 Feb;52(2):142–7 (44 ref.)

Berger SA, Bernstein A: Characterization of a retrovirus shuttle vector capable of either proviral integration or extrachromosomal replication in mouse cells. Mol Cell Biol 1985 Feb;5(2):305–12

Berger SA see **Dan M**

Berger SA see **Michowitz M**

Berger SJ, Carter JG, Lowry OH: Distribution of guanine deaminase in mouse brain. J Neurochem 1985 Jun; 44(6):1736–40

Berger SJ see **Berger NA**

Berger SL, Folk WR: Differential activation of RNA polymerase III–transcribed genes by the polyomavirus enhancer and the adenovirus E1A gene products. Nucleic Acids Res 1985 Feb 25;13(4):1413–28

Berger SM see **Waller BF**

Berger SR see **Glaser JB**

Berger T, Clegg ED: Effect of male accessory gland secretions on sensitivity of porcine sperm acrosomes to cold shock, initiation of motility and loss of cytoplasmic droplets. J Anim Sci 1985 May;60(5):1295–302

Berger T, Marrs RP, Moyer DL: Comparison of techniques for selection of motile spermatozoa. Fertil Steril 1985 Feb; 43(2):268–73

Berger T see **Sueldo C**

Berger T see **Sueldo CE**

Berger TG, Meltzer MS, Otter CN: Lymph node involvement in leishmaniasis. J Am Acad Dermatol 1985 Jun;12(6):993–6

Berger TG, Graham JH, Goette DK: Lichenoid benign keratosis. J Am Acad Dermatol 1984 Oct;11(4 Pt 1):635–8

Berger TG, Levin MW: Congenital smooth muscle hamartoma. J Am Acad Dermatol 1984 Oct;11(4 Pt 2):709–12

Berger TG see **Butler DF**

Berger TG see **James WD**

Berger TJ: Initial proximal versus distal anastomoses [letter] Ann Thorac Surg 1985 May;39(5):498

Berger TW, Kaul S, Stricker EM, Zigmond MJ: Hyperinnervation of the striatum by dorsal raphe afferents after dopamine–depleting brain lesions in neonatal rats. Brain Res 1985 Jun 17;336(2):354–8

Berger U: New serogroups of Neisseria meningitidis isolated in the Federal Republic of Germany [letter] Eur J Clin Microbiol 1985 Jun;4(3):351

Berger U: Inhibition of Neisseria meningitidis by alpha–amylase. Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Dec;258(2–3):156–8

Berger W, Altenmueller E, Dietz V: Normal and impaired development of children's gait. Hum Neurobiol 1984; 3(3):163–70

Berger W, Horstmann G, Dietz V: Tension development and muscle activation in the leg during gait in spastic hemiparesis: independence of muscle hypertonia and exaggerated stretch reflexes. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):1029–33

Berger W, Grygorcyk R, Schwarz W: Single K+ channels in membrane evaginations of smooth muscle cells. Pflugers Arch 1984 Sep;402(1):18–23

Berger W, Goldstein J, Strawberry C: Clinical experiences in managing head and neck squamous carcinoma. Ear Nose Throat J 1984 Dec;63(12):591–6

Berger W, Dietz V, Quintern J: Corrective reactions to stumbling in man: neuronal co-ordination of bilateral leg muscle activity during gait. J Physiol (Lond) 1984 Dec; 357:109–25

Berger W, Hanel T: Pédagogie et diabète. Diabete Metab 1985 Feb;11(1):1–2 **(Fre)**

Berger W see **Christe M**

Berger W see **Dietz V**

Berger W see **Fritschi J**

Berger W see **Keller U**

Berger W see **Müller R**

Berger W see **Spinas GA**

Berger W see **Vonesch HJ**

Berger WE 3d see **DeBusk RF**

Berger Y see **Bouffard Y**

Berger Y see **Pourbaix S**

Berger Z, Pap A, Varró V: A hasnyálmirigy exokrin funkciójának változása epebetegség miatti megoldása után. Orv Hetil 1985 Sep 1;126(35):2161–4 (Eng. Abstr.) **(Hun)**

Berger-Dutrieux N see **Spay G**

Berger-Gross P, Bruder GE, Quitkin F, Goetz R: Auditory laterality in depression: relation to circadian patterns and EEG sleep. Biol Psychiatry 1985 Jun;20(6):611–22

Berger-Ornstein L see **Chang TM**

Berger-Vachon C see **Morgon A**

Berger-Zenk H, von Eye A, Dixon R, Lortz E: Zum Geltungsbereich des levels-of-processing-Ansatzes—Textlernen bei einem Altersquerschnitt von Psychotikern und Normalen. Z Exp Angew Psychol 1985;32(1):3–20 (Eng. Abstr.) **(Ger)**

Bergera JJ: Respiratory arrest in an infant with cleft lip [letter] Cleft Palate J 1985 Jul;22(3):212

Bergeret JP see **Bove V**

Bergeret JP see **North ML**

Bergeret JP see **van Oosterom AT**

Bergeret G see **Cleuziou A**

Bergeret G see **Jouquan J**

Bergeret G see **Mottier D**

Bergeret M see **Raymond J**

Bergeret S see **Brun-Buisson CJ**

Bergerioux C: Le dépistage des toxicomanies. Rev Med Suisse Romande 1984 Nov;104(11):929–37 **(Fre)**

Bergeron C see **Davis PH**

Bergeron CM, Monto GL: Personality patterns seen in irritable bowel syndrome patients. Am J Gastroenterol 1985 Jun;80(6):448–51

Bergeron D see **Kinnard P**

Bergeron G see **Pontefract RD**

Bergeron GA, Altman AR: Ergonovine–induced chest pain not due to coronary or esophageal spasm [letter] West J Med 1984 Aug;141(2):245–6

Bergeron GA, Björk VO: Progression of coronary artery disease [letter] Am Heart J 1984 Dec;108(6):1585

Bergeron HP, Hinton DA: Aircraft automation: the problem of the pilot interface. Aviat Space Environ Med 1985 Feb; 56(2):144–8

Bergeron J see **Sundar SK**

Bergeron JJ, Cruz J, Khan MN, Posner BI: Uptake of insulin and other ligands into receptor–rich endocytic components of target cells: the endosomal apparatus. Annu Rev Physiol 1985;47:383–403 (171 ref.)

Bergeron JJ see **Cruz J**

Bergeron JJ see **Kay DG**

Bergeron JJ see **Khan RJ**

Bergeron JJ see **Posner BI**

Bergeron JL see **Couzigou P**

Bergeron M, Lehner-Netsch G, Leblond PF, Brun G, Delâge JM: Déficit acquis en inhibiteur de la C1 estérase: à propos de 4 cas. Union Med Can 1985 Apr;114(4):346–9 (Eng. Abstr.) **(Fre)**

Bergeron M, Drolet Y, Huot J: Le test de sensibilité in vitro des cellules clonogéniques tumorales: une revue de la question. Union Med Can 1985 May;114(5):380–2 (25 ref.) (Eng. Abstr.) **(Fre)**

Bergeron M see **de Gramont A**

Bergeron MG, Desaulniers D, Lessard C, Lemieux M, Després JP, Métras J, Raymond G, Brochu G: Concentrations of fusidic acid, cloxacillin, and cefamandole in sera and atrial appendages of patients undergoing cardiac surgery. Antimicrob Agents Chemother 1985 Jun;27(6):928–32

Bergeron MG: Attitude thérapeutique face aux nouvelles céphalosporines. Union Med Can 1984 Dec;113(12):1041–8 (Eng. Abstr.) **(Fre)**

Bergeron MG: Therapeutic potential of high renal levels of aminoglycosides in pyelonephritis. J Antimicrob Chemother 1985 Jan;15(1):4–8 (36 ref.)

Bergeron MG see **LeBel M**

Bergeron RJ, Dionis JB, Elliott GT, Kline SJ: Mechanism and stereospecificity of the parabactin–mediated iron–transport system in Paracoccus denitrificans. J Biol Chem 1985 Jul 5;260(13):7936–44

Bergeron RJ, Streiff RR, Elliott GT: Influence of iron on in vivo proliferation and lethality of L1210 cells. J Nutr 1985 Mar;115(3):369–74

Bergeron RJ see **Casero RA Jr**

Bergeron RJ see **Cavanaugh PF Jr**

Bergeron RJ see **Porter CW**

Bergeron RT see **Reede DL**

Bergeron V see **Rioux JE**

Bergerone S see **Di Leo M**

Bergers M see **van Erp PE**

Bergert ER see **McIlroy PJ**

Bergert ER see **Roche PC**

Bergert KD, Nestler K, Voigt H, Zehner C: Untersuchungen zur inhalativen Aufnahme industrieller Lösungsmittel während körperlicher Arbeit. Z Gesamte Hyg 1984 Jul; 30(7):380–2 (Eng. Abstr.) **(Ger)**

Bergert KD, Neubert I, Zehner C, Schettler R: Die Katecholaminausscheidung im Harn zur Bewertung körperlicher Belastungen. Z Gesamte Hyg 1984 Jul; 30(7):387–8 (Eng. Abstr.) **(Ger)**

Bergert RJ see **Deutsch DG**

Berges J see **Causse JR**

Berges L see **Enriquez de Salamanca R**

Berges W see **Heinze W**

Berges W see **Wienbeck M**

Bergesen O, Schjønsby H, Schjerven L: Effect of bile fistulae on vitamin B12 absorption in rats. Scand J Gastroenterol 1985 Jun;20(5):589–94

Bergeson PS, Bushore M, Dudgeon DL, Evans HE, Gold HR, Shattuck GB, Lockhart CH, Marienau FW, Maysent HW, Seabury BJ, et al: American Academy of Pediatrics Committee on Hospital Care: Relationship between hospital–based and private practice physicians. Pediatrics 1985 Feb;75(2):365–7

Berget PB see **Plishker MF**

Berget SM see **Yoder SS**

Bergevin GH, Red T, Bonakdar M, Pope S Jr, Wells F, Wright JR: An inulin–like clearance based on the atomic absorbance of a copper cluster compound. Physiol Chem Phys Med NMR 1984;16(4):307–16

Bergey EJ see **Stinson MW**

Bergey JL, Kotler D: Effects of atriopeptins I, II and III on atrial contractility, sinus nodal rate (guinea pig) and agonist–induced tension in rabbit aortic strips. Eur J Pharmacol 1985 Apr 2;110(2):277–81

Bergey P see **Makler PT Jr**

Bergfeld J, George G, Brüssow KP: Untersuchungen zur Ovulationsdynamik und -potenz in Altsauengruppen mehrerer Betriebe nach Anwendung unterschiedlicher Behandlungen zur Ovulationsstimulation. Arch Exp Veterinarmed 1984 Nov;38(6):849–56 (Eng. Abstr.) **(Ger)**

Bergfeld J, Brüssow KP, George G: Untersuchungen zur Ovulationsdynamik und -potenz in Jungsauengruppen verschiedener Betriebe nach Anwendung unterschiedlicher Behandlungen zur Ovulationsstimulation. Arch Exp Veterinarmed 1984 Sep;38(5):735–43 (Eng. Abstr.) **(Ger)**

Bergfeld J see **Brüssow KP**

Bergfeld JA see **Fried JA**

Bergfeld JA see **Lombardo JA**

Bergfeld WF see **Dijkstra JW**

Bergfeld WF see **Lombardo JA**

Bergfeld WF see **McMahon JT**

Bergfeld WF see **Mikesell JF**

Bergfeld WF see **Pelachyk JM**

Bergfeld WF see **Ranchoff RE**

Bergfeldt L, Vallin H, Edhag O, Herrlin B, Lagergren H: Paroxysmal complete heart block due to bradycardia–dependent 'phase 4' fascicular block in a patient with sinus node dysfunction and bifascicular block. PACE 1984 Sep;7(5):839–43

Bergfeldt L, Edhag O, Raja J: HLA–B27–associated heart disease. Clinicopathologic study of three cases. Am J Med 1984 Nov;77(5):961–7

Bergfeldt L, Rosenqvist M, Vallin H, Edhag O: Disopyramide induced second and third degree atrioventricular block in patients with bifascicular block. An acute stress test to predict atrioventricular block progression. Br Heart J 1985 Mar;53(3):328–34

Bergfeldt L see **Edhag O**

Bergfield TG, DuPuy TE, Aulicino PL: Fracture–dislocations of all five carpometacarpal joints: a case report. J Hand Surg [Am] 1985 Jan;10(1):76–8

Berggren B: Alcohol abuse and superego conflicts. Int J Psychoanal Psychother 1984–85;10:215–25

Berggren B see **Hovelius L**

Berggren BM see **Bartfai A**

Berggren H, Ekroth R, Hjalmarson A, Nilsson F, Schlossman D, Waldenström A, Waldenström J, William–Olsson G: Enhanced myocardial protection from preoperative carbohydrate infusion in addition to maintained beta–blockade. J Cardiovasc Surg (Torino) 1985 Sep–Oct; 26(5):454–6

Berggren H, Ekroth R, Malmberg R, Naucler J, William–Olsson G: Hospital mortality and long–term survival in relation to preoperative function in elderly patients with bronchogenic carcinoma. Ann Thorac Surg 1984 Dec;38(6):633–6

Berggren H see **Herlitz J**

Berggren L: Irisdiagnostik—ett dåligt alternativ i alternativ medicin. Lakartidningen 1984 Dec 19;81(51):4852–5 **(Swe)**

Berggren M, Dawson J, Moldéus P: Glutathione biosynthesis in the isolated perfused rat lung: utilization of extracellular glutathione. FEBS Lett 1984 Oct 15;176(1):189–92

Berggren P, Carstedt T, Grossman G, Nilsson R, Robertson B: Physiological activity of pulmonary surfactant with low protein content: effect of enrichment with synthetic phospholipids. Exp Lung Res 1985;8(1):29–51

Berggren P, Carstedt T, Grossmann G, Herin P, Mortensson W, Nilsson R, Noack G, Robertson B: Gynnsam effekt av surfaktantbehandling vid IRDS. Lakartidningen 1984 Nov 7;81(45):4180–2 (Eng. Abstr.) **(Swe)**

Berggren P see **Nilsson R**

Berggren PO, Flatt PR: Endogenous chromium in tissues and body fluids of normal and genetically diabetic (db/db) mice. Horm Metab Res 1985 Mar;17(3):164–5

Berggren PO see **Abrahamsson H**

Berggren PO see **Hoftiezer V**

Berggren PO see **Lindh U**

Berggren R, Bergström I, Eriksson M: Datorutnyttjande och diagnosklassificering vid en medicinmottagning. Nord Med 1985;100(4):123–5 **(Swe)**

Berggren U: The effect of acute lithium administration on brain monoamine synthesis and the precursor amino acids tyrosine and tryptophan in brain and plasma in rats. J Neural Transm 1985;61(3–4):175–81

Berggren U, Linde A: Dental fear and avoidance: a comparison of two modes of treatment. J Dent Res 1984 Oct;63(10):1223–7

Berggren U, Carlsson SG: Psychometric measures of dental fear. Community Dent Oral Epidemiol 1984 Oct; 12(5):319–24

Berggren U, Carlsson SG: A psychophysiological therapy for dental fear. Behav Res Ther 1984;22(5):487–92

Berggren U, Carlsson SG: Usefulness of two psychometric scales in Swedish patients with severe dental fear. Community Dent Oral Epidemiol 1985 Apr;13(2):70–4

Bergh A: Effect of cryptorchidism on the morphology of testicular macrophages: evidence for a Leydig cell–macrophage interaction in the rat testis. Int J Androl 1985 Feb;8(1):86–96

Bergh A: Development of stage–specific paracrine regulation of Leydig cells by the seminiferous tubules. Int J Androl 1985 Feb;8(1):80–5

Bergh A, Nikula H, Damber JE, Clayton R, Huhtaniemi I: Altered concentrations of gonadotrophin, prolactin and GnRH receptors, and endogenous steroids in the abdominal testes of adult unilaterally cryptorchid rats. J Reprod Fertil 1985 May;74(1):279–86

Bergh A, Ason Berg A, Damber JE, Hammar M, Selstam G: Steroid biosynthesis and Leydig cell morphology in adult unilaterally cryptorchid rats.
Acta Endocrinol (Copenh) 1984 Dec;107(4):556–62

Bergh A, Damber JE: Local regulation of Leydig cells by the seminiferous tubules. Effect of short-term cryptorchidism. Int J Androl 1984 Oct;7(5):409–18

Bergh A, Damber JE, Ritzén M: Early signs of Sertoli and Leydig cell dysfunction in the abdominal testes of immature unilaterally cryptorchid rats. Int J Androl 1984 Oct; 7(5):398–408

Bergh A see **Damber JE**

Bergh A see **Gåfvels M**

Bergh A see **Huhtaniemi I**

Bergh AK: Observations on ToxTrap silica gel breath capture tubes for alcohol analysis. J Forensic Sci 1985 Jan; 30(1):186–93

Bergh C see **Nordberg A**

Bergh CH, Ransnäs L, Hjalmarson A, Waldenström A, Jacobsson B: Effects of acute ketotic and non-ketotic diabetes on the myocardial muscarinic receptors.
Acta Pharmacol Toxicol (Copenh) 1984 Nov;55(5):373–9

Bergh CH see **Hallgren P**

Bergh CH see **Jacobsson B**

Bergh J, Nilsson K, Ekman R, Giovanella B: Establishment and characterization of cell lines from human small cell and large cell carcinomas of the lung.
Acta Pathol Microbiol Immunol Scand [A] 1985 May; 93(3):133–47

Bergh J, Esscher T, Steinholtz L, Nilsson K, Påhlman S: Immunocytochemical demonstration of neuron-specific enolase (NSE) in human lung cancers.
Am J Clin Pathol 1985 Jul;84(1):1–7

Bergh J, Nilsson K: Surface-glycoprotein patterns of established human lung cancer cell lines and primary cultures. Anticancer Res 1985 Jul–Aug;5(4):323–8

Bergh J see **Esscher T**

Bergh J see **Påhlman S**

Bergh J see **Saksela K**

Bergh J see **Zech L**

Bergh K see **Holten E**

Bergh ML see **Blanken WM**

Bergh ML see **Joziasse DH**

Bergh S, Arking R: Development profile of the heat shock response in early embryos of Drosophila. J Exp Zool 1984 Sep;231(3):379–91

Bergh T, Nillius SJ, Wide L: The long-acting dopamine agonist pergolide mesylate for treatment of hyperprolactinaemia. Acta Eur Fertil 1984 Nov–Dec; 15(6):421–4

Bergh T see **Rasmussen C**

Berghash SR, Dunny GM: Emergence of a multiple beta-lactam-resistance phenotype in group B streptococci of bovine origin. J Infect Dis 1985 Mar;151(3):494–500

Berghaus A: Porous polyethylene in reconstructive head and neck surgery. Arch Otolaryngol 1985 Mar;111(3):154–60

Bergheim M see **Reymann A**

Berghem L see **Ahlgren T**

Berghem LE see **Linde A**

Berghmans F see **Foets M**

Berghöfer G see **Schneider R**

Berghoff K see **Rohen JW**

Berghoff K see **Schachtschabel DO**

Bergholm AM, Wagner B, Holm SE, Wagner M: The influence of penicillin on growth and morphology of Streptococcus pyogenes in vivo.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1985 Feb; 259(1):90–103

Bergholm AM see **Holm SE**

Bergholm AM see **Wagner M**

Bergholz U see **Stocking C**

Berghouse L, Hori S, Hill M, Hudson M, Lennard-Jones JE, Rogers E: Comparison between the bacterial and oligosaccharide content of ileostomy effluent in subjects taking diets rich in refined or unrefined carbohydrate.
Gut 1984 Oct;25(10):1071–7

Berghouse L see **McIntyre PB**

Berghouse L see **Shine B**

Berghouse LM see **Hudson MJ**

Berghout A, Raida M, Romano L, Passow H: pH dependence of phosphate transport across the red blood cell membrane after modification by dansyl chloride.
Biochim Biophys Acta 1985 May 14;815(2):281–6

Berghout A see **Laman DM**

Berghout A see **Passow H**

Berghout A see **Wielenga JJ**

Berghout AG, Bender SW: Anion transport and 2,3-diphosphoglycerate in cystic fibrosis red blood cells.
Pediatr Res 1984 Oct;18(10):1017–20

Berghuis GA see **Borst GH**

Bergia R, Caramello E, Falchero F, Graziola M, Valenti M, Valentini M: Ernie addominali nei pazienti in dialisi peritoneale continua ambulatoriale. Minerva Chir 1984 Apr 30;39(8):645–7 (Eng. Abstr.) **(Ita)**

Bergia R see **Dionisio P**

Bergier J: Evolution des enfants hospitalisés au Bercail pour une structure caractérielle pathologique, conséquence d'un abandon ou d'une carence affective précoce.
Rev Med Suisse Romande 1985 May;105(5):455–64 **(Fre)**

Bergin C, Stein HB, Boyko W, Hogg J, Schlappner O: Lymphomatoid granulomatosis presenting as polyarthritis.
J Rheumatol 1984 Aug;11(4):537–9

Bergin C see **Kus J**

Bergin CJ, Phillips P, Chan RM, Ruedy J, Crichton EP: Treatment of Pseudomonas and Serratia infections with ceftazidime. J Antimicrob Chemother 1985 May; 15(5):613–21

Bergin CJ, Müller NL: CT in the diagnosis of interstitial lung disease. AJR 1985 Sep;145(3):505–10

Bergin CJ see **Müller NL**

Bergin DJ see **Welham RA**

Bergin JD see **Fitzsimons KB**

Bergin JJ: Evaluation of anemia. Getting the most out of the MCV, RDW, and other tests. Postgrad Med 1985 Jun; 77(8):253–4, 256, 261–9

Bergin JJ see **Grindon AJ**

Bergin JJ see **Talpers SS**

Bergin P see **Fitzsimons KB**

Berginer J see **Berginer VM**

Berginer V, Baruchin A, Ben-Yakar Y, Mahler D: Plantar ulcers in hereditary sensory neuropathy. A plea for conservative treatment. Int J Dermatol 1984 Dec; 23(10):664–8

Berginer V see **Krugiak L**

Berginer VM, Osimani A, Berginer J, Barmeir E: CT brain scan in acute water intoxication [letter]
J Neurol Neurosurg Psychiatry 1985 Aug;48(8):841–2

Berginer VM, Salen G, Shefer S: Long-term treatment of cerebrotendinous xanthomatosis with chenodeoxycholic acid. N Engl J Med 1984 Dec 27;311(26):1649–52

Bergink EW, Janssen PS, Turpijn EW, van der Vies J: Comparison of the receptor binding properties of nandrolone and testosterone under in vitro and in vivo conditions. J Steroid Biochem 1985 Jun;22(6):831–6

Bergink EW, Loonen PB, Kloosterboer HJ: Receptor binding of allylestrenol, a progestagen of the 19-nortestosterone series without androgenic properties. J Steroid Biochem 1985 Aug;23(2):165–8

Bergink EW, Kloosterboer HJ, Lund L, Nummi S: Effects of levonorgestrel and desogestrel in low-dose oral contraceptive combinations on serum lipids, apolipoproteins A-I and B and glycosylated proteins.
Contraception 1984 Jul;30(1):61–72

Bergink EW see **De Kloet ER**

Bergis K: Intensivierte konventionelle Insulintherapie (ICT)—der besondere Auftrag der Fachklinik.
Fortschr Med 1985 May 15;103(19):511–3 (Eng. Abstr.) **(Ger)**

Bergkvist L see **Adami HO**

Bergler T see **Wirths W**

Bergler R: Impfbarrieren und Impfmotivation.
Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Feb; 180(2–3):190–222 (Eng. Abstr.) **(Ger)**

Berglin E see **Gatzinsky P**

Berglin E see **Nilsson F**

Berglin E see **Svensson S**

Berglin EH, Carlsson J: Potentiation by sulfide of hydrogen peroxide-induced killing of Escherichia coli.
Infect Immun 1985 Sep;49(3):538–43

Berglind R: The effects of cadmium on ALA-D activity, growth and haemoglobin content in the water flea, Daphnia magna. Comp Biochem Physiol [C] 1985;80(2):407–10

Berglind R, Dave G, Sjöbeck ML: The effects of lead on delta-aminolevulinic acid dehydratase activity, growth, hemoglobin content, and reproduction in Daphnia magna. Ecotoxicol Environ Safety 1985 Apr;9(2):216–29

Berglindh T, Sachs G: Emerging strategies in ulcer therapy: pumps and receptors. Scand J Gastroenterol [Suppl] 1985; 108:7–14 (42 ref.)

Berglindh T see **Muallem S**

Berglöf JH, Eriksson S, Curling JM: Chromatographic preparation and in vitro properties of albumin from human plasma. J Appl Biochem 1983 Aug–Oct;5(4–5):282–92

Berglund B, Asztély M, Kock NG, Myrvold HE: Reflux from the continent ileostomy reservoir. A radiologic evaluation combined with pressure recording. Dis Colon Rectum 1985 Jul;28(7):502–5

Berglund B see **Edlund A**

Berglund B see **Holmberg T**

Berglund B see **Kaijser L**

Berglund B see **Larsson K**

Berglund B see **Sachs C**

Berglund EL see **Vellar OD**

Berglund F, Flodh H, Lundborg P, Prame B, Sannerstedt R: Drug use during pregnancy and breast-feeding. A classification system for drug information.
Acta Obstet Gynecol Scand [Suppl] 1984;126:1–55

Berglund G: Intervention trials net trattamento dell'ipertensione. Studi in corso. Boll Soc Ital Cardiol 1984 Jan–Feb;29(1–2):63–71 (Eng. Abstr.) **(Ita)**

Berglund G, Karlberg J, Marky I, Mellander L: A longitudinal study of growth in children with acute lymphoblastic leukemia. Acta Paediatr Scand 1985 Jul;74(4):530–3

Berglund G, De Faire U, Castenfors J, Andersson G, Hartford M, Liedholm H, Ljungman S, Thulin T, Wikstrand J: Monitoring 24-hour blood pressure in a drug trial. Evaluation of a noninvasive device. Hypertension 1985 Sep–Oct;7(5):688–94

Berglund G: Effects of antihypertensive treatment on prognosis. Hypertension 1984 Nov–Dec;6(6 Pt 2):III174–8

Berglund G see **Andersson OK**

Berglund G see **Bergstrand R**

Berglund G see **Gudmundsson O**

Berglund G see **Hedner T**

Berglund G see **Ljungman S**

Berglund G see **Pettersson A**

Berglund G see **Samuelsson O**

Berglund GL see **Gudmundsson O**

Berglund GL see **Hartford M**

Berglund L, Axelsson O: Combined vaginal-abdominal delivery of twins. Ann Chir Gynaecol 1984;73(4):232–5

Berglund L, Halldin C, Lilja A, Lindberg BS, Lundqvist H, Långström B, Malmborg P, Nägren K, Stålnacke CG: 11C-methionine kinetics in pregnant rhesus monkeys studied by positron emission tomography: a new approach to feto-maternal metabolism.
Acta Obstet Gynecol Scand 1984;63(7):641–5

Berglund LE see **Wiborg O**

Berglund M: Cerebral dysfunction in alcoholism related to mortality and long term social adjustment.
Alcoholism (NY) 1985 Mar–Apr;9(2):153–7

Berglund M: Mortality in alcoholics related to clinical state at first admission. A study of 537 deaths.
Acta Psychiatr Scand 1984 Nov;70(5):407–16

Berglund M, Tunving K: Assaultive alcoholics 20 years later.
Acta Psychiatr Scand 1985 Feb;71(2):141–7

Berglund M see **Hansson L**

Berglund TR, Stone TE: How AMPAC and MDPAC are working to get out the vote. Mich Med 1984 Oct; 83(46):493–4

Berglund U, Wallentin L: Metabolic side effects of the platelet-inhibitory drug ticlopidine.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:281–3

Berglund U, Wallentin L: Effects of ticlopidine on platelet function and on coronary insufficiency in patients with angina pectoris.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:277–80

Bergman A, Bhatia NN, Hasen J: Effect of thyroid releasing hormone on bladder and urethral pressures. Br J Urol 1984 Aug;56(4):397–400

Bergman A, Schwartzman M, Sloate P, Wilson A: The oral deadlock: treatment of a psychotic child.
J Am Psychoanal Assoc 1983;31(2):443–65

Bergman A, Bhatia NN: Urodynamics: effect of urinary tract infection on urethral and bladder function.
Obstet Gynecol 1985 Sep;66(3):366–71

Bergman A, Bhatia NN: Uroflowmetry for predicting postoperative voiding difficulties in women with stress urinary incontinence. Br J Obstet Gynaecol 1985 Aug; 92(8):835–8

Bergman A, Bhatia NN, Broen EM: Cryotherapy for treatment of genital condylomata during pregnancy.
J Reprod Med 1984 Jul;29(7):432–5

Bergman A, Bhatia NN: Uroflowmetry: spontaneous versus instrumented. Am J Obstet Gynecol 1984 Nov 15; 150(6):788–90

Bergman A see **Bhatia NN**

Bergman A see **Brandt I**

Bergman A see **Lund J**

Bergman AS, Fritz GK: Pediatricians and mental health professionals. Patterns of collaboration and utilization.
Am J Dis Child 1985 Feb;139(2):155–9

Bergman AS see **Fritz GK**

Bergman B, Carlsson GE: Clinical long-term study of complete denture wearers. J Prosthet Dent 1985 Jan; 53(1):56–61

Bergman B see **Daehlin L**

Bergman B see **Fredholm BB**

Bergman B see **Hedner T**

Bergman BL see **Scott RW**

Bergman EW Jr see **Shinnar S**

Bergman G, Monaghan M, Daly K, Jewitt DE: Right atrial embolus. Echocardiographic features. Br Heart J 1985 May;53(5):552–5

Bergman G see **Daly K**

Bergman G see **Nilsson L**

Bergman G see **Nowell P**

Bergman G see **Upward JW**

Bergman GE, Reisner FF, Anwar RA: Orthostatic changes in normovolemic children: an analysis of the 'tilt test'.
J Emerg Med 1983;1(2):137–41

Bergman GE see **Schindler AM**

Bergman GE see **Sorenson JH**

Bergman H: Case profile: massive bladder retention in a female. Urology 1985 Sep;26(3):309

Bergman H: The Halstead-Reitan neuropsychological test battery. Description and application.
Scand J Work Environ Health 1984;10 Suppl 1:30–2

Bergman H: Cognitive deficits and morphological cerebral changes in a random sample of social drinkers.
Recent Dev Alcohol 1985;3:265–76

Bergman H see **Bergman I**

Bergman H see **Sandahl C**

Bergman HC see **Harris M**

Bergman HL see **Linder G**

Bergman I, Hirsch RP, Fria TJ, Shapiro SM, Holzman I, Painter MJ: Cause of hearing loss in the high-risk premature infant. J Pediatr 1985 Jan;106(1):95–101

Bergman I, Bergman H: Kvinnorna i EWA-projektet—hur ser deras personlighetsprofil ut efter två år?
Lakartidningen 1984 Nov 28;81(48):4534–6 **(Swe)**

Bergman I, Bauer RE, Barmada MA, Latchaw RE, Taylor HG, David R, Painter MJ: Intracerebral hemorrhage in the full-term neonatal infant. Pediatrics 1985 Mar;

75(3):488–96
Bergman I see **Albright AL**
Bergman I see **Seppälä T**
Bergman J, Johansson CE: The reinforcing properties of diazepam under several conditions in the rhesus monkey. Psychopharmacology (Berlin) 1985;86(1–2):108–13
Bergman J, Schuster CR: Behavioral effects of naloxone and nalorphine preceding and following morphine maintenance in the rhesus monkey. Psychopharmacology (Berlin) 1985; 86(3):324–7
Bergman J see **Eriksson CG**
Bergman JF see **Issi JP**
Bergman JJ see **Heidrich FE**
Bergman K: Autoradiographic distribution of 14C-labeled 3H-imidazo[4,5-f]quinoline-2-amines in mice. Cancer Res 1985 Mar;45(3):1351–6
Bergman L see **Krause U**
Bergman L see **Maia IG**
Bergman LW see **Thoma F**
Bergman M, RaviKumar S, Auerbahn C, DelSavio N, Savino J, Feig P: Insulin pump therapy improves blood glucose control during hyperalimentation. Arch Intern Med 1984 Oct;144(10):2013–5
Bergman M, Feig P: Self-monitoring of blood glucose levels in diabetics. Principles and practice. Arch Intern Med 1984 Oct;144(10):2029–34 (40 ref.)
Bergman M see **Böttiger M**
Bergman M see **Johansson B**
Bergman M see **Ringertz NR**
Bergman M see **Söderholm KJ**
Bergman M see **Vittek J**
Bergman NA: Samuel Latham Mitchill (1764–1831). A neglected American pioneer of anesthesia. JAMA 1985 Feb 1;253(5):675–8
Bergman P, Hauser G: Multi-dimensional complexes of skull traits. Anthropol Anz 1985 Jun;43(2):165–71
Bergman P see **Fuss M**
Bergman P see **Vanherweghem JL**
Bergman PE: The use of assertiveness training in the clinical environment. J Nurs Educ 1985 Jan;24(1):33–5
Bergman R, Leach RE: The use and abuse of anabolic steroids in Olympic-caliber athletes. Clin Orthop 1985 Sep; (198):169–72
Bergman R, Friedman-Birnbaum R, Carter A: Acquired ichthyosis in a patient with polycythemia rubra vera. Cutis 1985 Aug;36(2):157–8
Bergman R, Eckerling S, Golander H, Sharon R, Tomer A: Staff composition, job perceptions, and work retention of nursing personnel in geriatric institutions. Int J Nurs Stud 1984;21(4):279–93
Bergman R see **Cohen Y**
Bergman R see **Dimitriadis G**
Bergman R see **Fossum C**
Bergman R see **Friedman-Birnbaum R**
Bergman R see **Sundell-Bergman S**
Bergman RA see **Afifi AK**
Bergman RA see **Frayha RA**
Bergman RN, Watson WA: Cardiac toxicity associated with acute maprotiline self-poisoning. Am J Emerg Med 1984 Mar;2(2):144–6
Bergman RN, Finegood DT, Ader M: Assessment of insulin sensitivity in vivo. Endocr Rev 1985 Winter;6(1):45–86 (244 ref.)
Bergman RN see **Chen M**
Bergman RN see **Geffner ME**
Bergman S see **Bäckström I**
Bergman S see **Kabot TE**
Bergman T see **Lennmarken C**
Bergman U see **Idman L**
Bergman W, Willemze R, de Graaff-Reitsma C, Ruiter DJ: Analysis of major histocompatibility antigens and the mononuclear cell infiltrate in halo nevi. J Invest Dermatol 1985 Jul;85(1):25–9
Bergman W see **Ruiter DJ**
Bergman WC see **Feeney JJ**
Bergman Y, Rice D, Grosschedl R, Baltimore D: Two regulatory elements for immunoglobulin kappa light chain gene expression. Proc Natl Acad Sci USA 1984 Nov; 81(22):7041–5
Bergman KKh see **Misller S**
Bergmann C see **Rong S**
Bergmann E see **Klingmüller V**
Bergmann F see **Cohen E**
Bergmann F see **Elam R**
Bergmann G, Siraky J, Rohlmann A, Koelbel R: A comparison of hip joint forces in sheep, dog and man. J Biomech 1984; 17(12):907–21
Bergmann H see **Bergmann H Jr**
Bergmann H see **Blaukat B**
Bergmann H see **Vinazzer H**
Bergmann H see **Velodin V**
Bergmann H Jr, Necek S, Bergmann H: Nichtinvasives Monitoring mittels Echocardiographie. I. Ventrikelfunktion nach Thiopental und Beatmung. Anaesthesist 1984 Aug;33(8):366–73 (Eng. Abstr.) **(Ger)**
Bergmann I, Ahlgren L, Bach K: Intravenøs digital subtraktionsangiografi af de cerebrale kar. Ugeskr Laeger 1984 Jul 23;146(30):2227–8 (Eng. Abstr.) **(Dan)**
Bergmann I see **Kautz S**
Bergmann I see **Misdner K**
Bergmann J, Gök Y, Smagge E: Hämatothorax nach Punktionsversuch der Vena subclavia durch Verletzung der 1. Intercostalarterie. Anaesthesist 1984 Dec;33(12):592 (Eng. Abstr.) **(Ger)**
Bergmann J, Geronetta P: Schwerer Ileus und Ikterus nach heterotoper Autotransplantation der Milz. Fallbericht. Chirurg 1985 Feb;56(2):123–4 **(Ger)**
Bergmann J see **Claussen CF**
Bergmann J see **Friis-Hasché E**
Bergmann J see **Thiessen F**
Bergmann JE see **Gabel CA**
Bergmann JF, Lang F, Decby H, Dorra M: Alpha-fetoprotein in hepatitis superimposed on cirrhosis: a case of concomitant hepatitis B surface antigen and antibody associated with a major but transient increase in the alpha-fetoprotein level. Am J Gastroenterol 1985 Oct; 80(10):810–2
Bergmann JF, Bertrand HJ: Application d'une technique originale d'évaluation de l'évacuation gastrique à l'étude du primpéran. Ann Gastroenterol Hepatol (Paris) 1985 May 28;21(2 Pt 2):42–4 (Eng. Abstr.) **(Fre)**
Bergmann JF, Dourzon E, Decby H, Caubarrere I, Dorra M: Leucémie à tricholeucytes révélée lors d'une pneumonie à Legionnella pneumophila. Presse Med 1984 Oct 27; 13(38):2323–4 **(Fre)**
Bergmann K, Warzel H, Eckhardt HU, Gerhardt HJ: Respiratory rhythmically regulated electrical stimulation of paralyzed laryngeal muscles. Laryngoscope 1984 Oct; 94(10):1376–80
Bergmann K, Maschee V, Woods RT: Effect of family relationships on psychogeriatric patients. J R Soc Med 1984 Oct;77(10):840–4
Bergmann K: Epidemiological aspects of dementia and considerations in planning services. Dan Med Bull 1985 Feb;32 Suppl 1:84–91
Bergmann K see **Kane JM**
Bergmann K see **Lieberman JA**
Bergmann KC, Schubert K, Noack K: Stimulation of paraspecific defence mechanisms in the respiratory tract by inhalation of a bacterial lysate. Prax Klin Pneumol 1985 Apr;39(4):127–9
Bergmann KC, Lachmann B, Noack K: Lung mechanics in orally immunized mice after aerolized exposure to influenza virus. Respiration 1984;46(2):218–21
Bergmann KC see **Müller S**
Bergmann KC see **Noack K**
Bergmann KE, Bergmann RL: Gestational zinc deficiency [letter] Am J Clin Nutr 1985 Aug;42(2):343–5
Bergmann KE see **Hövels O**
Bergmann KJ: Progabide: a new GABA-mimetic agent in clinical use. Clin Neuropharmacol 1985;8(1):13–26 (98 ref.)
Bergmann KK see **Müller S**
Bergmann L: Ermüdungsfrakturen der ersten Rippe und ihre Kombination mit einem Spontanpneumothorax. Z Erkr Atmungsorgane 1984;163(1):75–9 (Eng. Abstr.) **(Ger)**
Bergmann L, Mitrou PS, Kelker W, Weber KC: T-cell subsets in malignant lymphomas and monoclonal gammopathies. Scand J Haematol 1985 Feb;34(2):170–6
Bergmann L see **Beck B**
Bergmann L see **Hach V**
Bergmann L see **Handrick W**
Bergmann L see **Helm EB**
Bergmann L see **Hunsmann G**
Bergmann M, Götz HJ, Arendt R, Zinsser E, Bauer B, Dempe R, Dempe C, Günzel K: Vergleichende Behandlung des Duodenalulkus mit Plazebo und Trimipramin (Herphonal). Eine multizentrische Studie. Z Arztl Fortbild (Jena) 1985; 79(8):337–9 **(Ger)**
Bergmann M, Wendler D, Bertolini R: Topographie der Fossa Infratemporalis des Neugeborenen. Anat Anz 1985; 158(4):297–304 (Eng. Abstr.) **(Ger)**
Bergmann M see **Hewing M**
Bergmann M see **Kaufmann F**
Bergmann M see **Schindelmeiser J**
Bergmann M see **Wittkowski W**
Bergmann M see **Zinsser E**
Bergmann MS: Platonic love, transference love, and love in real life. J Am Psychoanal Assoc 1982;30(1):87–111
Bergmann MT, Newman BL, Johnson NC Jr: The effect of a diuretic (hydrochlorothiazide) on tear production in humans. Am J Ophthalmol 1985 Apr 15;99(4):473–5
Bergmann P see **Kinnaert P**
Bergmann P see **Schwartz O**
Bergmann P see **Tielemans C**
Bergmann PJ, Simmons HA, Vizet A, Raisz LG: Cationized serum albumin enhances response of cultured fetal rat long bones to parathyroid hormone. Endocrinology 1985 May; 116(5):1729–33
Bergmann R see **Pögelt A**
Bergmann RL see **Bergmann KE**
Bergmann S, Jarosz W, Klimov AN, Denisenko AD: Intestinal biosynthesis of apolipoproteins during active fat absorption in rabbits. Biomed Biochim Acta 1984;43(4):457–62
Bergmann S see **Denisenko AD**
Bergmann SR, Fox KA, Rand AL, McElvany KD, Welch MJ, Markham J, Sobel BE: Quantification of regional myocardial blood flow in vivo with H215O. Circulation 1984 Oct;70(4):724–33
Bergmann SR see **Fox KA**
Bergmann SR see **Kenzora JL**
Bergmann SR see **Knabb RM**
Bergmann V see **Reetz J**
Bergmans GB see **Stul MS**
Bergmans H see **Klemm P**
Bergmans H see **Rhen M**
Bergmans H see **van Die I**
Bergmans JE see **Hoekstra WP**
Bergmans MG, Merkus JM, Baars AM: Obstetrical and neonatological aspects of a child with atresia of the small bowel. J Perinat Med 1984;12(6):325–32
Bergmans MG, Jonker GJ, Kock HC: Fetal supraventricular tachycardia. Review of the literature. Obstet Gynecol Surv 1985 Feb;40(2):61–8 (45 ref.)
Bergmanson J see **O'Leary DJ**
Bergmanson JP, Ruben CM, Chu LW: Epithelial morphological response to soft hydrogel contact lenses. Br J Ophthalmol 1985 May;69(5):373–9
Bergmanson JP, Ruben M, Chu LW: Corneal epithelial response of the primate eye to gas permeable corneal contact lenses: a preliminary report. Cornea 1984; 3(2):109–13
Bergmark A see **Dahlberg PA**
Bergmark J see **Fornander J**
Bergner DM: Paraurethral cysts in the newborn. South Med J 1985 Jun;78(6):749–50
Bergner EA see **Curry CJ**
Bergner H, Münchow H: Untersuchunden zur Aufzucht weiblicher Rinderzwillinge bei Einsatz von Alleinfutterpellets im Vergleich zu Strohpellets plus Konzentratmischung. 2. Mitteilung. Zunahmeleistung und Futteraufwand sowie Pansenfermentationsverhältnisse in der ersten Hälfte des 2. Lebensjahres. Arch Tierernahr 1985 Mar;35(3):213–23 (Eng. Abstr.) **(Ger)**
Bergner H, Bergner U, Adam K: Untersuchungen zu endogenen N-Umsatzprozessen an 15N-markierten Schweinen. 1. Mitteilung. Verlauf der 15N-Markierung und 15N-Ausscheidung über Harn und Kot bei Fütterung von 4 verschiedenen Diäten. Arch Tierernahr 1984 Jul; 34(7):441–55 (Eng. Abstr.) **(Ger)**
Bergner H, Wilke A, Simon O, Wolf E: Der Einfluss des Glutaminsäuregehaltes der Diät auf die Katabolisierung von isotopenmarkierter Glutaminsäure bei Ratten. 1 Mitteilung. Verlauf der 14CO-Ausscheidung nach intragastraler 14C-Glutaminsäureverabreichung. Arch Tierernahr 1984 Oct;34(10):661–75 (Eng. Abstr.) **(Ger)**
Bergner H see **Bergner U**
Bergner H see **Motyl T**
Bergner H see **Münchow H**
Bergner H see **Seidler W**
Bergner H see **Simon O**
Bergner H see **Wilke A**
Bergner L, Bergner M, Hallstrom AP, Eisenberg MS, Cobb LA: Service factors and health status of survivors of out-of-hospital cardiac arrest. Am J Emerg Med 1983 Nov; 1(3):259–63
Bergner L see **Eisenberg MS**
Bergner L see **Hallstrom A**
Bergner M: Measurement of health status. Med Care 1985 May;23(5):696–704
Bergner M see **Bergner L**
Bergner M see **Chapko MK**
Bergner U, Bergner H, Simon O: Untersuchungen zu endogenen N-Umsatzprozessen an 15N-markierten Schweinen. Arch Tierernahr 1984 Aug;34(8):505–17 (Eng. Abstr.) **(Ger)**
Bergner U, Uecker E, Rossow N, Simon O, Bergner H: Untersuchungen zu endogenen N-Umsatzprozessen an 15N-markierten Schweinen. 3. Mitteilung. Endogene Ausscheidung von 15N- und 14C-markierten Sekreten nach einer 14C-Leuzininjektion. Arch Tierernahr 1984 Sep;34(9):593–605 (Eng. Abstr.) **(Ger)**
Bergner U see **Bergner H**
Bergoc RM, Bianchín AM, Caro RA, Hecht JP, Ihlo JE, Rivera ES: Determination of the specific rate constants for the phagocytosis of radiogold colloids by the reticuloendothelial system in the rat. Int J Nucl Med Biol 1984;11(3–4):267–9
Bergoend H see **Rotteleur G**
Bergofsky EH see **Foster WM**
Bergogne-Berezin E: Activité antibactérienne de la ceftriaxone. Rev Med Interne 1985 Mar;6(2):178–86 (Eng. Abstr.) **(Fre)**
Bergogne-Berezin E, Pierre J, Chastre J, Gibert C, Heinzel G, Akbaraly JP: Pharmacokinetics of apalcillin in intensive-care patients: study of penetration into the respiratory tract. J Antimicrob Chemother 1984 Jul; 14(1):67–73
Bergogne-Bérézin E, Bryskier A, Berthelot G, Ravina JH, Vernant D: Placental transfer of cefmenoxime in late pregnancy. Chemotherapy 1985;31(1):1–5
Bergogne-Berezin E: Mechanisms and clinical relevance of antagonism between beta-lactam antibiotics. Chemioterapia 1985 Feb;4(1):47–52
Bergogne-Berezin E see **Berthelot G**
Bergogne-Berezin E see **Garcia del Risco F**
Bergogne-Berezin E see **Joly-Guillou ML**
Bergoin M see **Bollini G**
Bergomi M see **Morisi G**
Bergomi M see **Vivoli G**
Bergonzi C see **Merlini G**
Bergonzi D see **Piattoni F**
Bergonzi F see **Gobio Casali L**
Bergonzi P see **Massaro AR**

Bergouignan FX, Saintarailles J, Roux D, Guillon J, Bonnici JF, Fleury H, Henry P: Prévention de la poliomyélite: vaccin vivant ou tué? Réflexions à propos de 2 cas de poliomyélite. Presse Med 1984 Oct 20;13(37):2241–3 (Eng. Abstr.) (Fre)
Bergquist C see Gudmundsson JA
Bergquist C see Sedin G
Bergquist P see Robinson P
Bergquist PA see Swanson BN
Bergquist PL see Saadi S
Bergquist R, Wiman LG: Pneumocystisinfektion—ett kliniskt och diagnostiskt dilemma. Lakartidningen 1985 Apr 10; 82(15):1365–8 (Swe)
Bergquist R: Dålig prognos och avsaknad av effektiv behandling—fara för riskgrupper vid kronisk kryptosporidios. Lakartidningen 1985 Jan 30;82(5):292–4 (Swe)
Bergquist R, Morfeldt-Månsson L, Pehrson PO, Petrini B, Wasserman J: Antibody against Encephalitozoon cuniculi in Swedish homosexual men. Scand J Infect Dis 1984; 16(4):389–91
Bergquist SR, Duchac BW, Schalin VA, Zastrow JF, Barr VL, Borowiecki T: Perceptions of freshman medical students of gender differences in medical specialty choice. J Med Educ 1985 May;60(5):379–83
Bergqvist A, Jeppsson S, Kullander S, Ljungberg O: Human endometrium transplanted into nude mice. Histologic effects of various steroid hormones. Am J Pathol 1985 May; 119(2):336–44
Bergqvist A, Ljungberg O, Myhre E: Human endometrium and endometriotic tissue obtained simultaneously: a comparative histological study. Int J Gynecol Pathol 1984; 3(2):135–45
Bergqvist A, Ljungberg O, Myhre E: Comparison of the histological appearance of human endometrium and endometriotic tissue obtained simultaneously. A preliminary report. Acta Obstet Gynecol Scand [Suppl] 1984;123:11–2
Bergqvist A, Carlström K, Jeppsson S, Ljungberg O: Histochemical localization of specific estrogen and progesterone binding in human endometrium and endometriotic tissue. A preliminary report. Acta Obstet Gynecol Scand [Suppl] 1984;123:15–6
Bergqvist A, Jeppsson S, Ljungberg O: Histochemical demonstration of estrogen and progesterone binding in endometriotic tissue and in uterine endometrium: A comparative study. J Histochem Cytochem 1985 Feb; 33(2):155–61
Bergqvist A, Ekman R, Ljungberg O: Binding of estrogen and progesterone to human endometrium in the different phases of the menstrual cycle. A histochemical study. Am J Clin Pathol 1985 Apr;83(4):444–9
Bergqvist A see Döberl A
Bergqvist C, Esscher T, Lindgren PG, Lundkvist K, Sedin G: Cystic ovaries in a pre–term newborn infant. Z Kinderchir 1984 Dec;39(6):403–4
Bergqvist D, Bergentz SE, Ericsson BF, Persson NH, Takolander R: Mikroembolism—en viktig men ofta förbisedd diagnos. Lakartidningen 1985 Mar 6;82(10):871–3 (Swe)
Bergqvist D, Bergentz SE, Persson NH, Persson S: Suprarenal aortaskleros med multipla mjältinfarkter. Lakartidningen 1985 Apr 10;82(15):1379 (Swe)
Bergqvist D, Björck CG, Dougan P, Esquivel CO, Lannerstad O, Nilsson B, Saldeen P, Saldeen T: The effect of inhibition of thromboxane synthesis in experimental thrombosis and hemostasis. Thromb Res 1985 Feb 1;37(3):435–48
Bergqvist D, Arnadottir M, Bergentz SE, Bornmyr S, Husberg B, Lindholm T, Konrad P: Juvenile diabetes mellitus—a risk factor for postoperative venous thromboembolism? Acta Med Scand 1985;217(3):307–8
Bergqvist D: Prevention of postoperative thromboembolism in Sweden—the development of practice during five years. Thromb Haemost 1985 Apr 22;53(2):239–41
Bergqvist D, Frohm B, Stenberg P, Nilsson IM: The influence of a new low molecular weight sulphated polysaccharide from mussel broth (Org 30016) on haemostasis. Thromb Res 1985 May 1;38(3):233–42
Bergqvist D, Nilsson B, Hedner U, Pedersen PC, Ostergaard PB: The effect of heparin fragments of different molecular weights on experimental thrombosis and haemostasis. Thromb Res 1985 Jun 15;38(6):589–601
Bergqvist D, Takolander R, Jonsson K, Karlsson S, Hellekant C: Percutaneous transluminal angioplasty of arteriosclerotic lesions in the pelvis and lower extremities. Acta Chir Scand 1984;150(6):445–9
Bergqvist D, Lindblad B: The thromboprophylactic effect of graded elastic compression stockings in combination with dextran 70. Arch Surg 1984 Nov;119(11):1329–31
Bergqvist D, Lindblad B: The role of the prostanoid system in mediating the haemodynamic effects of dihydroergotamine. Ups J Med Sci 1984;89(3):227–32
Bergqvist D, Hedelin H, Lindblad B, Mätzsch T: Abdominal injuries in children: an analysis of 348 cases. Injury 1985 Jan;16(4):217–20
Bergqvist D: Postoperativ tromboemboliprofylax—en redovisning av aktuell svensk praxis. Lakartidningen 1984 Dec 5;81(49):4632–4 (Swe)
Bergqvist D, Lindblad B: A 30–year survey of pulmonary embolism verified at autopsy: an analysis of 1274 surgical patients. Br J Surg 1985 Feb;72(2):105–8
Bergqvist D, Bergentz SE, Bornmyr S, Husberg B, Konrad P, Ljungnér H: Deep vein thrombosis after renal transplantation: a prospective analysis of frequency and risk factors. Eur Surg Res 1985;17(2):69–74
Bergqvist D, Källerö S: Reoperation for postoperative haemorrhagic complications. Analysis of a 10–year series. Acta Chir Scand 1985;151(1):17–22
Bergqvist D see Björck CG
Bergqvist D see Fält K
Bergqvist D see Källerö KS
Bergqvist D see Lasson A
Bergqvist D see Lindblad B
Bergqvist D see Lindhagen A
Bergqvist D see Ljungnér H
Bergqvist D see Persson NH
Bergqvist D see Rutherford RB
Bergqvist D see Takolander R
Bergqvist F see Pählson C
Bergqvist G, Trovik M: Neonatal infections with Streptococcus pneumoniae. Scand J Infect Dis 1985; 17(1):33–5
Bergqvist PA see Buser HR
Bergqvist PA see Rappe C
Bergqvist R see Zeromski J
Bergqvist UO: Video display terminals and health. A technical and medical appraisal of the state of the art. Scand J Work Environ Health 1984;10 Suppl 2:1–87
Bergqvist Y, Eriksson M: Simultaneous determination of pyrimethamine and sulphadoxine in human plasma by high–performance liquid chromatography. Trans R Soc Trop Med Hyg 1985;79(3):297–301
Bergqvist–Karlsson A: Contact allergy to glycidyl trimethyl ammonium chloride. Contact Dermatitis 1985 Jan; 12(1):61–2
Bergrem H, Jervell J, Flatmark A: Prednisolone pharmacokinetics in cushingoid and non–cushingoid kidney transplant patients. Kidney Int 1985 Feb;27(2):459–64
Bergren DR, Myers DL, Mohrman M: Activity of rapidly–adapting receptors to histamine and antigen challenge before and after sodium cromoglycate. Arch Int Pharmacodyn Ther 1985 Jan;273(1):88–99
Bergren DR, Myers DL: Rapidly–adapting receptor activity and intratracheal pressure in guinea pigs. I. Action of leukotriene C4. Prostaglandins Leukotrienes Med 1984 Nov;16(2):147–61
Bergren DR, Kincaid RJ: Rapidly–adapting receptor activity and intratracheal pressure in guinea pigs. II. Action of aspirin and salicylic acid in antagonizing mediators of allergic asthma. Prostaglandins Leukotrienes Med 1984 Nov;16(2):163–71
Bergroth V see Konttinen YT
Bergs GH see Voeten AC
Bergs PP see De Groen JH
Bergsagel D, Feld R: Small–cell lung cancer is still a problem [editorial] J Clin Oncol 1984 Nov;2(11):1189–91
Bergsagel DE: Controversies in the treatment of plasma cell myeloma. Postgrad Med J 1985 Feb;61(712):109–16
Bergsagel DE see Friedlander M
Bergsagel DE see Sutcliffe SB
Bergsåker–Aspöy J see Andersen OK
Bergsåker–Aspöy J see Naesdal J
Bergsdorf N see Mellbring G
Bergsdorf N see Pohl G
Bergseth M see Pritchard PH
Bergshoeff G, Lanting RW, van Ham J, Prop JM, Reijnders HF: Spectrophotometric determination of ozone in air with indigo disulphonate. Analyst 1984 Sep;109(9):1165–9
Bergsjø P see Børdahl PE
Bergsjø P see Nilsen ST
Bergsjø P see Sagen N
Bergsjøo P see Nilsen ST
Bergsjordet B see Sackett JF
Bergsland J, Battaglia R, Takita H: Modification of the technique of radical intrapericardial pneumonectomy. Scand J Thorac Cardiovasc Surg 1985;19(1):89–92
Bergsma DJ, Chang KS, Schwartz RJ: Novel chicken actin gene: third cytoplasmic isoform. Mol Cell Biol 1985 May; 5(5):1151–62
Bergsma DJ see Chang KS
Bergsma DR see Barron BA
Bergsma J, Thomasma DC: The contribution of ethics and psychology to medicine. Soc Sci Med 1985;20(7):745–52
Bergsma J: Towards a concept of shared autonomy. Theor Med 1984 Oct;5(3):325–31
Bergsma J, Boelen MK, Duursma AM, Schutter WG, Bouma JM, Gruber M: Complexes of rat alpha 1–macroglobulin and subtilisin are endocytosed by parenchymal liver cells. Biochem J 1985 Feb 15;226(1):75–84
Bergsma P see Gotman J
Bergson A, Inchiosa MA Jr: Cardiac actomyosin ATPase activity after chronic doxorubicin treatment. Res Commun Chem Pathol Pharmacol 1985 Apr; 48(1):57–75
Bergstad B see Lindequist S
Bergstedt–Lindqvist S see Sideras P
Bergstein JM see Andreoli SP
Bergstein JM see Cosio FG
Bergsten P: Glucose and phosphate modulation of intracellular 45Ca incorporated into pancreatic islets during culture in the absence and presence of serum. Biomed Biochim Acta 1985;44(1):89–93
Bergsten P, Hellman B: Glucose inhibits insulin release when not promoting the entry of calcium into the beta–cells. Biochem Biophys Res Commun 1984 Dec 28;125(3):875–81
Bergsten P see Hellman B
Bergstra A see Hess J
Bergstrahl E see Robboy SJ
Bergstralh E see Katusic S
Bergstralh E see Tilley BC
Bergstralh EJ see Pairolero PC
Bergstrand A see Balk L
Bergstrand A see Rekola S
Bergstrand B: Aminolysis and hydrolysis of formanilide in water solutions. V. Influence of the substituent in para–position. Acta Pharm Suec 1985;22(1):1–16
Bergstrand F see Modéer T
Bergstrand G see Hannerz J
Bergstrand G see Hulting AL
Bergstrand H, Hegardt B, Löwhagen O, Strannegård O, Svedmyr N: Effects of long–term treatment with low dose cimetidine on allergen–induced airway responses and selected immunological parameters in atopic asthmatics. Allergy 1985 Apr;40(3):187–97
Bergstrand H, Andersson I, Björnsson A, Frick IM, Lundquist B, Pauwels R: Immunologically induced pleural and peritoneal mast cell histamine release: difference in responsiveness in relation to secretagogue and rat strain used. Agents Actions 1984 Oct;15(3–4):273–8
Bergstrand LO see Ahlberg J
Bergstrand R, Herlitz H, Johansson S, Berglund G, Vedin A, Wilhelmsson C, Gomez HJ, Cirillo VJ, Bolognese JA: Effective dose range of enalapril in mild to moderate essential hypertension. Br J Clin Pharmacol 1985 May; 19(5):605–11
Bergstrand R, Vedin A, Wilhelmsson C, Peterson LE, Chamberlain J, Dell D, Stevens LA, Ostrowski J: Intravenous and oral administration of molsidomine, a pharmacodynamic and pharmacokinetic study. Eur J Clin Pharmacol 1984;27(2):203–8
Bergstrand R see Johansson S
Bergstrand R see Ulvenstam G
Bergstresser PR, Sullivan S, Streilein JW, Tigelaar RE: Origin and function of Thy–1+ dendritic epidermal cells in mice. J Invest Dermatol 1985 Jul;85(1 Suppl):85s–90s (46 ref.)
Bergstresser PR, Juarez DV: Detection by immunochemical techniques of cell surface markers on epidermal Langerhans cells. Methods Enzymol 1984;108:683–91
Bergstresser PR see Ahlfors EE
Bergstresser PR see Chaker MB
Bergstresser PR see Heck EL
Bergstresser PR see Krueger GG
Bergstresser PR see Streilein JW
Bergstresser PR see Sullivan S
Bergstresser PR see Tharp MD
Bergström AL see Lindberg U
Bergström B, Fogh A, Ranudd NE: Late complications after irradiation treatment for cervical adenitis in childhood. A 60–year follow–up study. Acta Otolaryngol (Stockh) 1985 Jul–Aug;100(1–2):151–60
Bergstrom DA, Walters JR: Dopamine attenuates the effects of GABA on single unit activity in the globus pallidus. Brain Res 1984 Sep 17;310(1):23–33
Bergström E see Pürt P
Bergström EM, Frankel HL, Galer IA, Haycock EL, Jones PR, Rose LS: Physical ability in relation to anthropometric measurements in persons with complete spinal cord lesion below the sixth cervical segment. Int Rehabil Med 1985; 7(2):51–5
Bergström I see Berggren R
Bergström J, Ahlberg M, Alvestrand A: Influence of protein intake on renal hemodynamics and plasma hormone concentrations in normal subjects. Acta Med Scand 1985; 217(2):189–96
Bergström J, Fürst P, Hultman E: Free amino acids in muscle tissue and plasma during exercise in man. Clin Physiol 1985 Apr;5(2):155–60
Bergström J see Asaba H
Bergström J see Danielsson A
Bergström J see Freyschuss U
Bergström J see Qureshi GA
Bergstrom JD, Edmond J: Rat liver acetoacetyl–CoA synthetase. Methods Enzymol 1985;110:3–9
Bergstrom JD, Wong GA, Edwards PA, Edmond J: The regulation of acetoacetyl–CoA synthetase activity by modulators of cholesterol synthesis in vivo and the utilization of acetoacetate for cholesterogenesis. J Biol Chem 1984 Dec 10;259(23):14548–53
Bergstrom JD see Edmond J
Bergström K, Bille B, Rasmussen F: Computed tomography of the brain in children with minor neurodevelopmental disorders. Neuropediatrics 1984 Aug;15(3):115–9
Bergström K see Bratt G
Bergström K see Groth CG
Bergström K see Heariksson P
Bergström K see Lilja A
Bergström K see Magnusson I
Bergström K see Nyström B
Bergström K see Schulman S
Bergstrom L, Owens O: Posterior choanal atresia: a syndromal disorder. Laryngoscope 1984 Oct;94(10):1273–6
Bergström L, Sakurada T, Terenius L: Substance P levels in various regions of the rat central nervous system after acute and chronic morphine treatment. Life Sci 1984 Dec 3; 35(23):2375–82
Bergström L, Lagercrantz H, Terenius L: Post–mortem

analyses of neuropeptides in brains from sudden infant death victims. Brain Res 1984 Dec 10;323(2):279–85
Bergstrom L see **Abemayor E**
Bergström L see **Iivanainen M**
Bergström L see **Somer H**
Bergstrom M, Rogers JG, Pate BD: Contribution from random coincidences to PET images: the effect of detector 'wobbling'. J Comput Assist Tomogr 1985 May–Jun; 9(3):546–50
Bergström M see **Ericson K**
Bergström M see **Hatam A**
Bergström R, Gilquist J, Lysholm J, Hamberg P: Arthroscopy of the knee in children. J Pediatr Orthop 1984 Sep;4(5):542–5
Bergström R see **Adami HO**
Bergström R see **Portela-Gomes GM**
Bergstrom R see **Sundaralingam M**
Bergstrom RC see **Maki LR**
Bergstrom RF see **Callaghan JT**
Bergstrom RF see **Farid NA**
Bergstrom RF see **Lemberger L**
Bergström RM: Electrical activity of neurons cultured in vivo. Acta Physiol Scand [Suppl] 1984;537:87–92
Bergström RM see **Lindroos OF**
Bergström S: Amning—världens ledande preventivmedel. Lakartidningen 1985 Feb 6;82(6):398–403 **(Swe)**
Bergström S see **Allenmark S**
Bergström S see **Chesebro B**
Bergström S see **Norrby K**
Bergström S see **Swanson J**
Bergström SS, Gustafsson KA, Putaansuu J: Information about three-dimensional shape and direction of illumination in a square-wave grating. Perception 1984;13(2):129–40
Bergström T see **Sköldenberg B**
Bergstrom TJ see **Beck RW**
Bergstrom TJ see **Wolter JR**
Bergstrom W see **Walenga RW**
Bergstrom WH see **Watchko J**
Bergter F see **Riesenberg D**
Bergthold L: Crabs in a bucket: the politics of health care reform in California. J Health Polit Policy Law 1984 Summer;9(2):203–22
Bergua M see **Fernandez-Castaner M**
Bergua M see **Levy I**
Bergnaoui N, Gharsani MT, Chaieb L, Ammar H, Djaïdane A: Le syndrome de Gougerot–Sjögren. A propos de 13 cas. Tunis Med 1985 Jan;63:27–32 (Eng. Abstr.) **(Fre)**
Bergue A see **Eugène C**
Bergner R: Distal vertebral artery bypass: technique, the 'occipital connection,' and potential uses. J Vasc Surg 1985 Jul;2(4):621–6
Bergner R: Idiopathic ischemic syndromes of the retina and optic nerve and their carotid origin. J Vasc Surg 1985 Sep; 2(5):649–53
Bergni L see **Caligaris-Cappio F**
Bergni L see **Campana D**
Bergni L see **Gobbi M**
Bergni L see **Vitolo U**
Bergnm PW see **Epstein DJ**
Bergnndhangen H see **Berg T**
Bergnson P see **Preiss DU**
Bergvall P see **Påhlman S**
Bergvall U see **Martin JF**
Bergvall U see **Wallberg H**
Berhan TY see **Naibambi J**
Berhanu P see **Ciaraldi T**
Beri J see **McComb DJ**
Beri U see **Lakshmanan J**
Beri U see **Perheentupa J**
Beriân JM see **Ponz M**
Berian JM see **Robles JE**
Beriân Polo JM see **Luzuriaga Graf J**
Beriân Polo JM see **Ponz González M**
Beriân Polo JM see **Robles García JE**
Beriân Polo JM see **Zadaire Bergera JJ**
Beriân Polo JM see **Zadaire Bergera JJ**
Beric A see **Light JK**
Beric B, Miljkovic S, Lukač I, Gavanski K: Savremena dijagnostika genito-pelvične ehinokokoze žene. Jugosl Ginekol Opstet 1984 Sep–Dec;24(5–6):100–1 (Eng. Abstr.) **(Scr)**
Beric B, Durdevic J, Nikolin D: Prilog poznavanju problema i značaja genito-urinarne leptotrihoze. Jugosl Ginekol Opstet 1984 Jan–Apr;24(1–2):15–7 (Eng. Abstr.) **(Scr)**
Beric B, Kranz F, Marjanovic M: Naša iskustva sa ekstrakcijom 'izgubljenih' intrauterinih uložaka metodom po Soonawalla-i. Jugosl Ginekol Opstet 1984 May–Aug; 24(3–4):54–6 (Eng. Abstr.) **(Scr)**
Beric BM: Biomedicinski, etički i pravni aspekti savremenih varijacionih mogućnosti materinstva. Med Pregl 1984; 37(11–12):489–91 **(Scr)**
Beric BM: Prvi ginekolog-akušer u Vojvodini—dr Aleksander Sosberger (1873–1944). Jugosl Ginekol Opstet 1984 May–Aug;24(3–4):71–2 **(Scr)**
Beric BM: Prilog poznavanju istorijata lekarskih udruženja i medicinske periodike u Vojvodini. Med Pregl 1984; 37(9–10):445–9 **(Scr)**
Beriel P see **Pialoux G**
Beriel P see **Souberbielle M**
Berigoi E see **Dinu C**
Berikhaeva TM see **Chashchin VL**
Beriki T see **King H**
Berilavichus Vlu see **Komarov BD**
Berild D, Hasselbalch H: Hudkiøe ved myeloproliferativ sygdom behandlet med cimetidin. Ugeskr Laeger 1985 Apr 22;147(17):1403–4 (Eng. Abstr.) **(Dan)**
Berild D, Bendtsen K, Badsberg E: Diagnosis of Hodgkin's disease hampered by an Epstein–Barr virus infection treated with acyclovir. Scand J Haematol 1984 Nov;33(5):448–52
Berild D, Hasselbalch H, Heyn J: Hypereosinofilt syndrom. Ugeskr Laeger 1984 Aug 13;146(33):2473–7 (Eng. Abstr.) **(Dan)**
Berild D see **Freund LG**
Berild D see **Hasselbalch H**
Berim MG see **Khamitov FS**
Berina LF, Guernsey BG, Hokanson JA, Doutré WH, Fuller LE: Physician perception of a triplicate prescription law. Am J Hosp Pharm 1985 Apr;42(4):857–9
Berinde L see **Banciu T**
Berinde L see **Stanciu L**
Berinde M see **Rada IO**
Beringer A see **Girot R**
Beringer D see **Zuli DN**
Beringer GB see **Morantz RA**
Beringer J see **Swinton D**
Beringer JE see **Hirsch PR**
Beringer TR, Henry RW, Buchanan KD: Physiological circulating levels of secretin-like immunoreactivity in the human do not stimulate free fatty acid production. Regul Pept 1984 Sep;9(1–2):69–75
Beringer TR, McSherry DM, Taggart HM: A microcomputer based audit of fracture of the proximal femur in the elderly. Age Ageing 1984 Nov;13(6):344–8
Beringer TR, Patterson VH: Lhermitte's sign as the presenting symptom of vitamin B12 deficiency. Ulster Med J 1984; 53(2):162–3
Beringer TR: Hyponatraemia and hypothyroidism in the elderly—a case report and study. Ulster Med J 1984; 53(2):150–4
Berini Aytes L, Gay Escoda C, Sánchez Garcés MA: Patología quirúrgica de la glándula parótida. Revisión de nuestra casuística. An Otorrinolaringol Ibero Am 1984; 11(4):319–33 (Eng. Abstr.) **(Spa)**
Berini Aytes L see **Gay Escoda C**
Berio A: Contributo alla conoscenza del quadro elettroforetico ed elettroforetico-cromatografico dell'omocistinuria. Minerva Pediatr 1984 Sep 30; 36(18):891–9 (Eng. Abstr.) **(Ita)**
Berio A: Il quadro elettroforetico monodimensionale dalle più frequenti iperaminoacidurie da turbe del metabolismo intermedio degli aminoacidi (pre-renali). Minerva Pediatr 1984 Sep 15;36(17):791–6 (Eng. Abstr.) **(Ita)**
Berio A, Moro GL: Sulle turbe della calcificazione dentaria nel rachitismo vitamino-D-resistente non trattato ed in quello in trattamento. Minerva Pediatr 1984 Sep 30; 36(18):883–90 (Eng. Abstr.) **(Ita)**
Berio A, Georgudis E: Valutazione delle componenti corporee in soggetti con insufficienza renale cronica. Minerva Pediatr 1984 Oct 31;36(20):1003–8 (Eng. Abstr.) **(Ita)**
Berio A: La cistinuria. Casistica personale. Minerva Pediatr 1984 Oct 31;36(20):1027–31 (Eng. Abstr.) **(Ita)**
Beris P, Chapuis B: Cytosine arabinoside à dose réduite pour le traitement des leucémies myéloblastiques. Schweiz Rundsch Med Prax 1984 Sep 25;73(39):1167–8 **(Fre)**
Beris P, Rieder A, Andrey C, Helg C, Chapuis B: Cytosine-arabinoside (ARA-C) à dose réduite pour le traitement des leucémies myéloïdes aiguës. Schweiz Med Wochenschr 1984 Dec 1;114(48):1763–6 (Eng. Abstr.) **(Fre)**
Beris P see **DeLozier-Blanchet CD**
Beris P see **Trono D**
Beris P see **Werner-Favre C**
Berishvili II see **Golonzko RR**
Berishvili II see **Kirakosian SV**
Berishvili II see **Petrosian IuS**
Berishvili II see **Podzolkov VP**
(Beritashvili IS), Roĭbak AI: Akademik I.S. Beritashvili (Beritov). K 100-letiiu so dnia rozhdeniia. Usp Fiziol Nauk 1985 Apr–Jun;16(2):3–7 **(Rus)**
(Beritashvili IS), Roĭtbak AI, Khananashvili MM: Akademik I. S. Beritashvili (Beritov) (k 100-letiiu so dnia rozhdeniia). Fiziol Zh SSSR 1985 Jan;71(1):3–7 **(Rus)**
(Beritashvili IS), Ordzhonikidze TsA, Alvazashvili IM: Ivan Solomonovich Beritashvili. Zh Vyssh Nerv Deiat 1985 Jan–Feb;35(1):3–9 **(Rus)**
(Beritashvili NA), Grigor'ian NA: U istokov stanovleniia I. S. Beritashvili kak nefrofizioloqa. Zh Vyssh Nerv Deiat 1985 Jan–Feb;35(1):68–72 **(Rus)**
Beritic T, Kovač S, Kurajica L, Sokol I: Kriteriji za dijagnozu azbestoze. Arh Hig Rada Toksikol 1984 Dec;35(4):363–81 (Eng. Abstr.) **(Scr)**
Beritic T: Zašto biološki 'monitoring'? Arh Hig Rada Toksikol 1984 Mar;35(1):51–5 **(Scr)**
Beritic T see **Kovač S**
Beritic-Stahuljak D see **Markotic-Bogavčic G**
Berizzi GF see **Insalaco P**
Berjak M, Sowler SG: Growth, and tooth growth/wear curves derived from an asymptotic function: y = alpha + beta rho x. Growth 1985 Spring;49(1):1–7
Berjaoui R see **Boillot F**
Berjonneau C, Codogno P, Botti J, Giner M, Bernard B, Aubery M: Influence of Concanavalin A on 3-O-methylglucose uptake in cultured chick embryo fibroblasts. Evidence for differences related to the age of embryos. Differentiation 1984;27(3):192–5
Berjonneau C, Aubery M, Vernay M, Bourrillon R: Correlation between changes in cell adhesion and the ratio of N- to O-linked glycopeptides during chick embryo development. Biol Cell 1984;52(1 Pt A):21–6
Berjonneau C, Aubery M: Cell surface glycosaminoglycans (GAGs) of cultured chick fibroblasts. Modifications in relation to the stage of embryo development. Exp Cell Res 1985 Apr;157(2):475–82
Berk AA see **Sacks HS**
Berk AJ see **Osborne TF**
Berk AJ see **Spindler KR**
Berk BC, Brock TA, Webb RC, Taubman MB, Atkinson WJ, Gimbrone MA Jr, Alexander RW: Epidermal growth factor, a vascular smooth muscle mitogen, induces rat aortic contraction. J Clin Invest 1985 Mar;75(3):1083–6
Berk HC see **Leiber MA**
Berk L see **van der Giessen WJ**
Berk LA see **Cohen CI**
Berk LS, Cegavske CF, Rozboril LW, Frankel AI: A simple device to eliminate static electricity while sectioning paraffin. Stain Technol 1985 May;60(3):184–6
Berk MA, Clutter WE, Skor D, Shah SD, Gingerich RP, Parvin CA, Cryer PE: Enhanced glycemic responsiveness to epinephrine in insulin-dependent diabetes mellitus is the result of the inability to secrete insulin. Augmented insulin secretion normally limits the glycemic, but not the lipolytic or ketogenic, response to epinephrine in humans. J Clin Invest 1985 Jun;75(6):1842–51
Berk MA see **Crabb DW**
Berk ML, Wilensky GR: Health care of the poor elderly: supplementing Medicare. Gerontologist 1985 Jun; 25(3):311–4
Berk ML, Taylor AK: Women and divorce: health insurance coverage, utilization, and health care expenditures. Am J Public Health 1984 Nov;74(11):1276–8
Berk PD see **Brandes JM**
Berk PD see **Donovan PB**
Berk PD see **Nunes R**
Berk PD see **Stremmel W**
Berk PD see **Tavoloni N**
Berk RN see **Barnhart JL**
Berk RN see **Clements JL Jr**
Berk RS see **Hazlett LD**
Berk SA see **Santostefano S**
Berk SG, Gunderson JH, Derk LA: Effects of cadmium and copper on chemotaxis of marine and freshwater ciliates. Bull Environ Contam Toxicol 1985 Jun;34(6):897–903
Berk SL: Cefotaxime and nafcillin–tobramycin [letter] Ann Intern Med 1985 Feb;102(2):275–6
Berk SL, Alvarez S: Bacterial infections in the elderly. Special considerations for a special patient population. Postgrad Med 1985 Feb 15;77(3):168–73, 176–9 (11 ref.)
Berk SL, Gage KA, Holtsclaw-Berk SA, Smith JK: Type 8 pneumococcal pneumonia: an outbreak on an oncology ward. South Med J 1985 Feb;78(2):159–61
Berk SL, Smith JK: Meningitis [letter] Arch Intern Med 1985 Feb;145(2):372
Berk SL see **Alvarez S**
Berk SL see **Holtsclaw-Berk SA**
Berk SL see **Karnad A**
Berk SL see **Ortega G**
Berk SL see **Rao GN**
Berk T, Gordon SJ, Choi HY, Cooper HS: Cytomegalovirus infection of the colon: a possible role in exacerbations of inflammatory bowel disease. Am J Gastroenterol 1985 May;80(5):355–60
Berk T, Friedman LS, Goldstein SD, Marks GP, Rosato FE: Relapsing acute pancreatitis as the presenting manifestation of an ampullary neoplasm in a patient with familial polyposis coli. Am J Gastroenterol 1985 Aug;80(8):627–9
Berka R see **Granström M**
Berka RM see **Vasil ML**
Berka T see **Sugar A**
Berkani M see **Chettibi A**
Berkanovic E, Telesky C: Mexican-American, black-American and white-American differences in reporting illnesses, disability and physician visits for illnesses. Soc Sci Med 1985;20(6):567–77
Berkanovic E see **Danaher BG**
Berke G: Enumeration of lymphocyte-target cell conjugates by cytofluorometry. Eur J Immunol 1985 Apr;15(4):337–40
Berke G see **Kaufmann Y**
Berke G see **Keren Z**
Berke G see **Moscovitch M**
Berke G see **Tirosh R**
Berke GS, Calcaterra TC: Parotid hypertrophy with bulimia: a report of surgical management. Laryngoscope 1985 May; 95(5):597–8
Berke W, Morr M, Wandrey C, Kula MR: Continuous regeneration of ATP for enzymatic syntheses. Ann NY Acad Sci 1984;434:257–8
Berkebile C see **Wilder RL**
Berkebile D see **Schmidtmann ET**
Berkebile DR see **Schmidtmann ET**
Berkebile PE see **Vollmer TP**
Berkel AI see **Sanal O**

Berkel I see Aysun S
Berkel I see Masucci G
Berkel J see Mevissen-Verhage EA
Berkelbach van der Sprenkel JW, Timmermans AJ, Elbers HR, van Herpen G, Dinant HJ: Polyarthritis as the presenting symptom of a malignant fibrous histiocytoma of the heart. Arthritis Rheum 1985 Aug;28(8):944–7
Berkeley AS, Freedman K, Hirsch J, Ledger WJ: Imipenem/cilastatin in the treatment of obstetric and gynecologic infections. Am J Med 1985 Jun 7;78(6A):79–84
Berkeley AS, Micha JP, Freedman KS, Hirsch JC: The potential of digitally inserted tampons to induce vaginal lesions. Obstet Gynecol 1985 Jul;66(1):31–5
Berkeley BB see Reasbeck PG
Berkeley MI, Dewar ME, Robinson HG: Preschool developmental screening—testing the feasibility of flexible implementation of a standard programme. Health Bull (Edinb) 1984 Nov;42(6):297–309
Berkeley MI see Ritchie LD
Berkeley RC see Logan NA
Berkelhammer C, Bear RA: A clinical approach to common electrolyte problems: 4. Hypomagnesemia. Can Med Assoc J 1985 Feb 15;132(4):360–8 (93 ref.)
Berkelman RL see Harris JR
Berkemeier A see Mester U
Berkemeier A see Völker B
Berken A: AIDS: neither new nor transmissible? NY State J Med 1984 Sep;84(9):440–1
Berken CA: Nd:YAG laser therapy for gastrointestinal bleeding due to radiation colitis. Am J Gastroenterol 1985 Sep;80(9):730–1
Berken GH, Weinstein DO, Stern WC: Weight gain. A side-effect of tricyclic antidepressants. J Affective Disord 1984 Oct;7(2):133–8
Berkenboom G see Sobolski J
Berkenboom GM, Sobolski JC, Depelchin PE, Contu E, Dieudonné PM, Degré SG: Clinical and hemodynamic observations on orally administered sulmazol (ARL115BS) in refractory heart failure. Cardiology 1984;71(6):323–30
Berkenboom GM, Sobolski JC, Vandermoten PP, Stoupel EE, Degre SG: Effects of molsidomine on left ventricular dimensions and cardiac function in patients with chronic heart failure. Am Heart J 1985 Mar;109(3 Pt 2):691–3
Berkenbosch A see DeGoede J
Berkenbosch A see van Beek JH
Berkenbosch A see van Dissel JT
Berkenbosch F see Linton EA
Berkenbosch F see Tilders F
Berkenbosch F see Tilders FJ
Berkenstam A, Ahlberg J, Henell F, Glaumann H: Microinjection of isolated lysosomes: a model for studying autophagic sequestration of cell organelles. Prog Clin Biol Res 1985;180:463–6
Berkenstam A see Ahlberg J
Berkenstam A see Glaumann H
Berkenstam A see Henell F
Berkenstock G see Waxman HM
Berkes E see Petrássy K
Berkes I see Majkic-Singh N
Berkessy S, Molnár I, Keresztury S: Asthma bronchiale és polyarteriitis nodosa együttes elöfordulása (Wilson–Alexander syndroma). Orv Hetil 1985 Aug 11; 126(32):1981–3 (Eng. Abstr.) **(Hun)**
Berkessy S, Radványi G, Pauker Z, Kardos G, Balyi G, Karátson D: Preoperative transfusion of vinblastine-treated platelets before splenectomy indicated for immunothrombocytolytic purpura. Ther Hung 1982; 30(2):93–6
Berkey BR: Anorexia–bulimia: case report. Va Med 1984 Jul; 111(7):399–401
Berkey CS, Ware JH, Speizer FE, Ferris BG Jr: Passive smoking and height growth of preadolescent children. Int J Epidemiol 1984 Dec;13(4):454–8
Berkey CS see Baker EL
Berkheiser SW: Thyroid cancer and TMI. Pa Med 1985 May; 88(5):50–1
Berkhin EB: Vliianie dofamina i ego sochetaniia s furosemidom na mocheotdelenie u krys. Farmakol Toksikol 1985 Mar–Apr;48(2):89–92 (Eng. Abstr.) **(Rus)**
Berkhin EB: Prakticheskie voprosy farmakokinetiki. Klin Med (Mosk) 1984 Nov;62(11):11–7 **(Rus)**
Berkhoff H see Merritt AM
Berkhoff HA, Barnes HJ, Ambrus SI, Kopp MD, Riddle GD, Kradel DC: Prevalence of Alcaligenes faecalis in North Carolina broiler flocks and its relationship to respiratory disease. Avian Dis 1984 Oct–Dec;28(4):912–20
Berkhoff WB, Jöbsis AC, Bruijnes E, Dabholwala NF: The inverted urothelial papilloma. Urol Int 1985;40(2):93–6
Berkhout AM, 't Hoen J: Een onderzoek naar gebrek aan vitamine C bij patiënten in een verpleeghuis. Tijdschr Gerontol Geriatr 1985 Feb;16(1):3–7 (Eng. Abstr.) **(Dut)**
Berkhout B, Macfarlane JD, Cats A: Symptomatic osteoarthrosis of the knee: a follow-up study. Br J Rheumatol 1985 Feb;24(1):40–5
Berkhout TA, Schiphorst ME, Wirtz KW, Sixma JJ: Identification of membrane proteins of human blood platelets with a hydrophobic photolabel. Biochim Biophys Acta 1984 Dec 5;778(2):298–304
Berki SE, Wyszewianski L, Lichtenstein R, Gimotty PA, Bowlyow JE, Papke ME, Smith TB, Crane SC, Bromberg J: Health insurance coverage of the unemployed. Med Care 1985 Jul;23(7):847–54
Berki SE: Grading DRGs. Med Care 1984 Dec;22(12):1065–6
Berki SE see Hornbrook MC
Berkin CR see Deacon P
Berkin KE, Inglis GC, Ball SG, Thomson NC: Airway responses to low concentrations of adrenaline and noradrenaline in normal subjects. Q J Exp Physiol 1985 Apr;70(2):203–9
Berkinblit MB see Bazian AS
Berkley KJ see Albe-Fessard D
Berkley KJ see Bull MS
Berkley LW see Gastorf RJ
Berkley LW see Kirby TH
Berkley MA see Tootle JS
Berkley MA see Tunki JE
Berkman AC see Watson RG
Berkman AW see Markman M
Berkman AW see Vogelsang GB
Berkman B see Carlton TO
Berkman B see Schoenfeld M
Berkman CF: Psychodynamic and family issues in post-divorce child custody litigation. J Am Acad Child Psychiatry 1984 Nov;23(6):708–12
Berkman EM see Silberstein LE
Berkman LF see Cornoni-Huntley JC
Berkman LF see Horwitz SM
Berkman N, Dreyfus B: A propos d'un cas de maladie de Steinert associée à une maladie de Barlow. Bull Soc Ophtalmol Fr 1984 Jan;84(1):41–4 **(Fre)**
Berkman P, Merdler C, Yust I: Hypoglycemia as a manifestation of sepsis in an elderly patient. J Am Geriatr Soc 1985 Sep;33(9):644–5
Berkman SA, Rippee C: Autoimmune hemolytic anemia: the role of blood transfusion. Hosp Pract [Off] 1984 Dec; 19(12):111–4, 118–21, 127 passim
Berkman WA see McCain AH
Berkman WA see Martin LG
Berkmann P see Miara P
Berkmen YM, Auh YH: CT diagnosis of acquired tracheoesophageal fistula in adults. J Comput Assist Tomogr 1985 Mar–Apr;9(2):302–4
Berkmen YM: Uncomplicated torsion of the right upper lobe secondary to spontaneous pneumothorax. Chest 1985 May; 87(5):695–7
Berkmen YM see Heelan RT
Berkner K see Busby S
Berkner KL, Sharp PA: Effect of the tripartite leader on synthesis of a non-viral protein in an adenovirus 5 recombinant. Nucleic Acids Res 1985 Feb 11;13(3):841–57
Berko AT see Kurennaia SS
Berko B see Ishimitsu T
Berko DR see Brookler KH
Berko VG, Lopatina MA, Kostiuchenko SA, Simonova AS: Glaznoĭ travmatizm kak prichina invalidnosti u rabotnikov sel'skokhoziaĭstvennogo proizvodstva. Oftalmol Zh 1984; (3):179–80 **(Rus)**
Berkoff HA see Haworth RA
Berkoff HA see Hunter DR
Berkofsky J see Lemieux G
Berkos OV see Ivanov KP
Berkov B: An evaluation of California's inferred birth statistics for unmarried women. Vital Health Stat [2] 1985 Apr;(97):1–28
Berkova NP, Suslov AP: Neidentichnost' Lyt-fenotipov i radiochuvstvitel'nosti 'rannikh' i 'pozdnikh' produtsentov faktora podavleniia migratsii makrofagov pri reaktsii na antigeny kompleksa H-2. Biull Eksp Biol Med 1985 Feb; 99(2):176–8 (Eng. Abstr.) **(Rus)**
Berkovic SF, Bladin PF, Jones DB, Smallwood RA, Vajda FJ: Hepatotoxicity of sodium valproate. Clin Exp Neurol 1983;19:192–7
Berkovic SF, Bladin PF: Rubral tremor: clinical features and treatment of three cases. Clin Exp Neurol 1984;20:119–28
Berkovic SF, Bladin PF: Absence status in adults. Clin Exp Neurol 1983;19:198–207
Berkovic SF, Bladin PF, Conneely MD, Gossat LA, Symington GR, Vajda FJ: Experience with continuous ambulatory EEG monitoring. Clin Exp Neurol 1984;20:37–46
Berkovic SF, Bladin PF, Ferguson LR, Royle JP, Thomas DP: Carotid plaques and retinal emboli: a clinical, angiographic and morphological study. Clin Exp Neurol 1983;19:177–82
Berkovic SF see Bladin PF
Berkovic SF see Kalnins RM
Berkovich A see Richardson CD
Berkovitch Y, Marmur A, Brook GJ, Aviram M: Platelet adhesion determination in whole blood using a simple stagnation flow method. Ann Biomed Eng 1984; 12(4):335–46
Berkovitz BK see Moxham BJ
Berkovitz BK see Shore RC
Berkovitz GD, Guerami A, Brown TR, MacDonald PC, Migeon CJ: Familial gynecomastia with increased extraglandular aromatization of plasma carbon19-steroids. J Clin Invest 1985 Jun;75(6):1763–9
Berkovitz GD, Fujimoto M, Brown TR, Brodie AM, Migeon CJ: Aromatase activity in cultured human genital skin fibroblasts. J Clin Endocrinol Metab 1984 Oct;59(4):665–71
Berkovitz GD see Brown TR
Berkovitz IH: The adolescent, schools, and schooling. Adolesc Psychiatry 1985;12:162–76
Berkow R see Cohen MD
Berkow RL, Weisman SJ, Tzeng D, Haak RA, Kleinhans FW, Barefoot S, Bachner RL: Comparative responses of human polymorphonuclear leukocytes obtained by counterflow centrifugal elutriation and Ficoll-Hypaque density centrifugation. II. Membrane potential changes, membrane receptor analysis, membrane fluidity, and analysis of the effects of the preparative techniques. J Lab Clin Med 1984 Nov;104(5):698–710
Berkow RL, Bachner RL: Volume-dependent human blood polymorphonuclear leukocyte heterogeneity demonstrated with counterflow centrifugal elutriation. Blood 1985 Jan; 65(1):71–8
Berkow RL see Weisman SJ
Berkow S see Zaidan H
Berkow SE, Freed LM, Hamosh M, Bitman J, Wood DL, Happ B, Hamosh P: Lipases and lipids in human milk: effect of freeze-thawing and storage. Pediatr Res 1984 Dec; 18(12):1257–62
Berkower I, Kawamura H, Matis LA, Berzofsky JA: T cell clones to two major T cell epitopes of myoglobin: effect of I-A/I-E restriction on epitope dominance. J Immunol 1985 Oct;135(4):2628–34
Berkower IJ see Streicher HZ
Berkowitz A, Rosenberg H: Femoral block with mepivacaine for muscle biopsy in malignant hyperthermia patients. Anesthesiology 1985 May;62(5):651–2
Berkowitz A see Janowsky D
Berkowitz A see Janowsky DS
Berkowitz A see Katz AJ
Berkowitz A see Schorr JB
Berkowitz AS see Grotjan HE Jr
Berkowitz AS see Jackson FL
Berkowitz AS see Quigley MM
Berkowitz AS see Tcholakian RK
Berkowitz BA, Ohlstein EH: Cardiovascular dopamine receptors: recent advances in agonists and antagonists of the DA1-receptor. J Cardiovasc Pharmacol 1984;6 Suppl 4:S559–63
Berkowitz BA see Ohlstein EH
Berkowitz BM see Eismont FJ
Berkowitz BW: Matutinal vertigo. Clinical characteristics and possible management. Arch Neurol 1985 Sep;42(9):874–7
Berkowitz CD, Anthony BF, Kaplan EL, Wolinsky E, Bisno AL: Cooperative study of latex agglutination to identify group A streptococcal antigen on throat swabs in patients with acute pharyngitis. J Pediatr 1985 Jul;107(1):89–92
Berkowitz CD: AIDS and parasitic infections, including Pneumocystis carinii and cryptosporidiosis. Pediatr Clin North Am 1985 Aug;32(4):933–52 (101 ref.)
Berkowitz CD, Seidel JS: Spontaneous resolution of cryptosporidiosis in a child with acquired immunodeficiency syndrome [letter] Am J Dis Child 1985 Oct;139(10):967
Berkowitz D see Berant M
Berkowitz D see Jarabak J
Berkowitz DA see Krenis LJ
Berkowitz FE see Kidd AH
Berkowitz GS: Clinical and obstetric risk factors for preterm delivery. Mt Sinai J Med (NY) 1985 Apr;52(4):239–47
Berkowitz GS, Kelsey JL, LiVolsi VA, Holford TR, Merino MJ, Ort S, O'Connor TZ, White C: Risk factors for fibrocystic breast disease and its histopathologic components. JNCI 1985 Jul;75(1):43–50
Berkowitz GS, Kelsey JL, Holford TR, LiVolsi VA, Merino MJ, Beck GJ, Ort S, O'Connor TZ, White C: Estrogen replacement therapy and fibrocystic breast disease in postmenopausal women. Am J Epidemiol 1985 Feb; 121(2):238–45
Berkowitz GS, Kelsey JL, LiVolsi VA, Merino MJ, Holford TR, Hildreth NG, Ort S, O'Connor TZ, White C: Exogenous hormone use and fibrocystic breast disease by histopathologic component. Int J Cancer 1984 Oct 15; 34(4):443–9
Berkowitz GS see Chervenak FA
Berkowitz GS see Chitkara U
Berkowitz H see Schwarz W
Berkowitz J: Enlargement of an argon laser iridectomy [letter] Ophthalmic Surg 1985 Feb;16(2):88–9
Berkowitz J see White R
Berkowitz L: Physical pain and the inclination to aggression. Prog Clin Biol Res 1984;169:27–47
Berkowitz LR, Orringer EP: Passive sodium and potassium movements in sickle erythrocytes. Am J Physiol 1985 Sep; 249(3 Pt 1):C208–14
Berkowitz LR see Branch DR
Berkowitz LR see Koller CA
Berkowitz M: The economist and rehabilitation. Rehabil Lit 1984 Nov–Dec;45(11–12):354–7
Berkowitz M see Ghosh SK
Berkowitz M see Richtsmeier WJ
Berkowitz MR see Bowers WE
Berkowitz P see Lee BY
Berkowitz PJ: Anterior segment trauma: current concepts. Trans Pa Acad Ophthalmol Otolaryngol 1985 Winter; 37(2):115–22 (24 ref.)
Berkowitz R see Leff J
Berkowitz R see Romero R
Berkowitz RI, Agras WS, Korner AF, Kraemer HC, Zeanah CH: Physical activity and adiposity: a longitudinal study from birth to childhood. J Pediatr 1985 May;106(5):734–8
Berkowitz RI see Korner AF

Berkowitz RI see Southam MA
Berkowitz RJ, Jones P: Mouth-to-mouth transmission of the bacterium Streptococcus mutans between mother and child. Arch Oral Biol 1985;30(4):377–9
Berkowitz RJ, Hughes C, Rudnick M, Gordon EM, Strandjord S, Cheung NK, Warkentin P, Coccia PF: Oropharyngeal Candida prophylaxis in pediatric bone marrow transplant patients. Am J Pediatr Hematol Oncol 1985 Spring; 7(1):82–6
Berkowitz RJ, Turner J, Hughes C: Microbial characteristics of the human dental caries associated with prolonged bottle-feeding. Arch Oral Biol 1984;29(11):949–51
Berkowitz RL see Chervenak FA
Berkowitz RL see Chitkara U
Berkowitz RL see Furlong RM
Berkowitz RL see Kourides IA
Berkowitz RS, Cramer DW, Bernstein MR, Cassells S, Driscoll SG, Goldstein DP: Risk factors for complete molar pregnancy fr.m a case-control study.
Am J Obstet Gynecol 1985 Aug 15;152(8):1016–20
Berkowitz RS, Goldstein DP, Bernstein MR: Modified triple chemother.py in the management of high-risk metastatic gestational trophoblastic tumors. Gynecol Oncol 1984 Oct; 19(2):173–81
Berkowitz RS, Alberti O Jr, Hunter NJ, Goldstein DP, Anderson DJ: Localization of stage-specific embryonic antigens in hydatidiform mole, normal placenta, and gestational choriocarcinoma. Gynecol Oncol 1985 Jan; 20(1):71–7
Berkowitz RS, Dubey DP, Goldstein DP, Anderson DJ: Localization of transferrin receptor in the chorionic villi of complete molar pregnancy. Am J Obstet Gynecol 1985 Jan 1;151(1):128–9
Berkowitz RS, Goldstein DP, Hoch EJ, Anderson DJ: Immunobiology of molar pregnancy and gestational trophoblastic tumors. J Reprod Med 1984 Nov; 29(11):796–801 (32 ref.)
Berkowitz RS see Amir SM
Berkowitz RS see Anderson DJ
Berkowitz RS see Berek JS
Berkowitz RS see Goldstein DP
Berkowitz RS see Kabawat SE
Berkowitz RS see Zacker PK
Berkowitz S: Timing of palatal closure should not be based on age alone [letter] Cleft Palate J 1985 Apr;22(2):132–4
Berkowitz SF, Hirsh BC, Vonderheid E: Granular cell tumor: a great masquerader. Cutis 1985 Apr;35(4):355–6
Berkseth R, Luchmann D, McMichael C, Keshaviah P, Kjellstrand C: Peracetic acid for reuse of hemodialyzers clinical studies. Trans Am Soc Artif Intern Organs 1984; 30:270–5
Berkson B, Zakhary MG, Primack ML, Firfer R: Urological complications following chemonucleolysis. J Urol 1985 Jun;133(6):1065–6
Berkson D see Levinson S
Berkson G, McQuiston S, Jacobson JW, Eyman R, Borthwick S: The relationship between age and stereotyped behaviors. Ment Retard 1985 Feb;23(1):31–3
Berkson G see Thompson TJ
Berktold R, Krespi YP, Bytell DE, Ossoff RH: Chondrosarcoma of the maxilla.
Otolaryngol Head Neck Surg 1984 Aug;92(4):484–6
Berktold RE see Krespi YP
Berktold RE see Ossoff RH
Berkutov AN: Das chirurgische Erbe. N.I. Pirogov und die gegenwärtige Chirurgie. Zentralbl Chir 1984; 109(17):1149–52 **(Ger)**
Berkvens TM see Valerio D
Berkwits L, Iannaccone PM: A microcomputer-based quantitative morphometric analysis system for computing areas of amorphous patches. Comput Biomed Res 1985 Jun; 18(3):278–86
Berl T see Bourguignie JJ
Berl T see Kim JK
Berl T see Thun MJ
Berlan J see Mary A
Berlan M, Lafontan M: La cellule adipeuse: un modèle expérimental privilégié pour analyser l'interaction fonctionnelle de deux récepteurs adrénergiques à effets antagonistes, l'alpha 2- et le béta-récepteur. Biochimie 1984 Jul-Aug;66(7–8):IX–XIV (45 ref.) **(Fre)**
Berlan M see Villeneuve A
Berland H see Stoll C
Berland J, Cribier A, Cazor JL, Hecketsweiler B, Letac B: Angina pectoris with angiographically normal coronary arteries: a clinical, hemodynamic, and metabolic study.
Clin Cardiol 1984 Sep;7(9):485–92
Berland J, Cribier A, Letac B: Evaluation de la réserve coronaire dans l'angine de poitrine à coronaires angiographiquement normales. Arch Mal Coeur 1985 Feb; 78(2):191–9 (Eng. Abstr.) **(Fre)**
Berland J see Bercoff E
Berland J see Cribier A
Berland J see Moore N
Berland LL: Advances in computed tomography and ultrasonography. Ala J Med Sci 1985 Apr;22(2):148–52
Berland LL, VanDyke JA: Decreased splenic enhancement on CT in traumatized hypotensive patients. Radiology 1985 Aug;156(2):469–71
Berland LL: Double-blind comparison of Hexabrix and Renografin-76 in computed tomography. Invest Radiol 1984 Nov-Dec;19(6 Suppl):S376–7
Berland LL see Miller VE
Berland LL see Rubin E
Berland LL see Shin MS
Berland LL see Van Dyke JA
Berland M, Mallecourt P, Bourgeois J, Bethenod M, Dumont M: La fièvre pendant le travail.
J Gynecol Obstet Biol Reprod (Paris) 1984;13(4):443–8 (Eng. Abstr.) **(Fre)**
Berland M: La fièvre pendant le travail de l'accouchement. Etude de 100 observations de parturientes fébriles par rapport à 100 temoins. Rev Fr Gynecol Obstet 1984 Jun; 79(6):485–7 **(Fre)**
Berland M see Brazier JL
Berland NW: The importance of personality assessment in the treatment of bulimia. A review of two cases.
Ala J Med Sci 1985 Apr;22(2):223–4
Berland Y, Charbon SA, Olmer M, Meunier PJ: Predictive value of desferrioxamine infusion test for bone aluminium deposits in hemodialyzed patients. Nephron 1985; 40(4):433–5
Berland Y, Charbon S, Olmer M, Meunier PJ: Changes following parathyroidectomy in hemodialyzed patients.
Adv Exp Med Biol 1984;178:241–52
Berland Y, Olmer M, Boistelle R, Barlatier A: Influence respective du calcium et de l'oxalate sur la cristallisation des oxalates de calcium dans l'urine. Nephrologie 1984; 5(4):175–9 (Eng. Abstr.) **(Fre)**
Berland Y see Boistelle R
Berland YF see Charbon SA
Berlanda G see Dalla Pria AF
Berlanda M see Schönsberg A
Berlatzky Y see Chance WT
Berlatzky Y see Kempczinski RF
Berler DK see Nik NA
Berlet G see Traeger A
Berlet HH, Ilzenhöfer H: Sequential limited proteolysis of myelin basic protein by neutral protease activities of bovine brain. J Neurochem 1985 Jul;45(1):116–23
Berlet HH, Ilzenhöfer H: Elucidation of cathepsin B-like activity associated with extracts of human myelin basic protein. FEBS Lett 1985 Jan 7;179(2):299–302
Berlett BS see Vinco C
Berleur F, Roman V, Jaskierowicz D, Fatome M, Leterrier F, Ter-Minassian-Saraga L, Madelmont G: The binding of the radioprotective agent cysteamine with the phospholipidic membrane headgroup-interface region.
Biochem Pharmacol 1985 Sep 1;34(17):3071–80
Berleur F, Roman V, Jaskierowicz D, Daveloose D, Leterrier F, Ter-Minassian-Saraga L, Madelmont G: Interaction of vinblastine sulfate with artificial phospholipid membranes. A study by differential scanning calorimetry and spin labeling. Biochem Pharmacol 1985 Sep 1;34(17):3081–6
Berleur F see Jaskierowicz D
Berleur F see Leterrier F
Berliand AS see Treskov VG
Berlich HD see Brunn H
Berlin A, Alessio L, Sesana G, Dell'Orto A, Ghezzi I: Problems concerning the usefulness of adjustment of urinary cadmium for creatinine and specific gravity.
Int Arch Occup Environ Health 1985;55(2):107–11
Berlin A see Alessio L
Berlin AJ see Effron L
Berlin AJ see Jakobiec FA
Berlin BB see Conant JK
Berlin BS, Goswick C: Rapidity of booster response to rabies vaccine produced in cell culture [letter] J Infect Dis 1984 Nov;150(5):785
Berlin CM Jr see Towfighi J
Berlin DF: Tactile stimulation and interhemispheric communication by learning disabled children: an exploratory study. Percept Mot Skills 1985 Jun;60(3):731–6
Berlin E, Khan MA, Henderson GR, Klissas PG: Influence of age and sex on composition and lipid fluidity in miniature swine plasma lipoproteins. Atherosclerosis 1985 Feb; 54(2):187–203
Berlin E see Thulesius O
Berlin EA, Fowkes WC, Mac PF: Family practice grand rounds. Functional bowel syndrome, pheochromocytoma, or demonio? J Fam Pract 1985 Mar;20(3):239, 242, 246–8 passim
Berlin FS see Gaffney GR
Berlin G, Selbing A, Ryden G: Rhesus haemolytic disease treated with high-dose intravenous immunoglobulin [letter] Lancet 1985 May 18;1(8438):1153
Berlin G, Brodin B, Hilden JO, Mårtensson J: Acute dapsone intoxication: a case treated with continuous infusion of methylene blue, forced diuresis and plasma exchange.
J Toxicol Clin Toxicol 1984–85;22(6):537–48
Berlin G: The dynamics of mast cell secretion mediated by IgE or polyamines. Agents Actions 1984 Dec;15(5–6):482–7
Berlin IN: Prevention of adolescent suicide among some Native American tribes. Adolesc Psychiatry 1985;12:77–93 (48 ref.)
Berlin J, Bick CH, Erdmann W, Meissner FM, David E, Klose W: Hypnosebehandlung bei Migräne und Cephalgien.
Fortschr Med 1985 Jul 4;103(25):666–8 (Eng. Abstr.) **(Ger)**
Berlin J see Tolksdorf W
Berlin J see Wray V
Berlin KD see Waugh KM
Berlin L see Novetsky GJ
Berlin M: Low level benzene exposure in Sweden: effect on blood elements and body burden of benzene.
Am J Ind Med 1985;7(5–6):365–73
Berlin M see Lund ME
Berlin NI, Buncher CR, Fontana RS, Frost JK, Melamed MR: The National Cancer Institute Cooperative Early Lung Cancer Detection Program. Results of the initial screen (prevalence). Early lung cancer detection: Introduction. Am Rev Respir Dis 1984 Oct;130(4):545–9
Berlin O, Stener B, Kindblom LG, Angervall L: Leiomyosarcomas of venous origin in the extremities. A correlated clinical, roentgenologic, and morphologic study with diagnostic and surgical implications. Cancer 1984 Nov 15;54(10):2147–59
Berlin OG, Zakowski P, Bruckner DA, Johnson BL Jr: New biphasic culture system for isolation of mycobacteria from blood of patients with acquired immune deficiency syndrome. J Clin Microbiol 1984 Sep;20(3):572–4
Berlin OG see Kobayashi LM
Berlin R: Vitamin B 12 injections [letter]
Br Med J [Clin Res] 1985 Jul 6;291(6487):56
Berlin RD see Oliver JM
Berlin RD see Preston SF
Berlin RD see Sager PR
Berlin RM, Donovan GR, Guerette RC: Funeral mania and lithium prophylaxis [letter] J Clin Psychiatry 1985 Mar; 46(3):111
Berlin RM: Psychotherapeutic treatment of chronic insomnia.
Am J Psychother 1985 Jan;39(1):68–74
Berlin V, Yanofsky C: Isolation and characterization of genes differentially expressed during conidiation of Neurospora crassa. Mol Cell Biol 1985 Apr;5(4):849–55
Berlin V, Yanofsky C: Protein changes during the asexual cycle of Neurospora crassa. Mol Cell Biol 1985 Apr; 5(4):839–48
Berlin YA see Shpakovski GV
Berlin IuA, Lebedenko EN, Kaiushin AL, Karpov VA, Kolosov MN: Khimiko-fermentativnyĭ sintez strukturnogo gena valinovoĭ tRNK drozhzhei. Bioorg Khim 1983 Jan; 9(1):43–51 (Eng. Abstr.) **(Rus)**
Berlin IuA see Shpakovskiĭ GV
Berliner BA see Kadner SS
Berliner D, Okun M, Peters RW, Carliner NH, Plotnick GD, Fisher ML: Transcutaneous temporary pacing in the operating room. JAMA 1985 Jul 5;254(1):84–6
Berliner EG see Frolova AD
Berliner GB, Arkavina EA, Polezhaev IuN: O techenii ostrogo limfoblastnogo leĭkoza v molodom vozraste so znachitel'nym iskhodnym giperleĭkotsitozom.
Gematol Transfuziol 1985 Apr;30(4):23–5 (Eng. Abstr.) **(Rus)**
Berliner GB, Mendeleev IM, Polezhaev IuN, Arkavina EA, Miasnikov AA: O primenenii tsitozara (tsitozina-arabinozida) dlia bor'by s gerpeticheskimi oslozhneniiami u bol'nykh ostrym leĭkozom i limfogranulematozom. Ter Arkh 1985;57(5):105–7 (Eng. Abstr.) **(Rus)**
Berliner GC see Epstein HF
Berliner J see Rosove MH
Berliner JA, Frank HJ, Karasic D, Capdeville M: Lipoprotein-induced insulin resistance in aortic endothelium. Diabetes 1984 Nov;33(11):1039–44
Berliner JA see Territo M
Berliner JA see Vinters HV
Berliner JE see Braida LD
Berliner JL, Fujii H: Magnetic resonance imaging of biological specimens by electron paramagnetic resonance of nitroxide spin labels. Science 1985 Feb 1;227(4686):517–9
Berliner KI, Eisenberg LS: Methods and issues in the cochlear implantation of children: an overview. Ear Hear 1985 May-Jun;6(3 Suppl):6S–13S
Berliner KI, Luxford WM, House WF: Cochlear implants: 1981 to 1985. Am J Otol 1985 Mar;6(2):173–86
Berliner KI see House WF
Berliner L see Redmond P
Berliner LJ see Goldstein IJ
Berliner LJ see Musci G
Berliner LJ see Tsunematsu H
Berliner N see Linch DC
Berliner P, Unsicker K: Tetanus toxin labeling as a novel rapid and highly specific tool in human neuroblastoma differential diagnosis. Cancer 1985 Aug 1;56(3):419–23
(Berliner RW), Orloff J: Presentation of the George M. Kober Medal to Robert William Berliner.
Trans Assoc Am Physicians 1984;97:cxlvii–clxiii
Berliner RW: Acceptance of the George M. Kober Medal for 1984. Trans Assoc Am Physicians 1984;97:clxiv–clxviii
Berliner S, Abramovitz M, Kariv N, Weinberger A, Yaron M, Lavie G, Pinkhas J, Aronson M: The leukergy test in rheumatic diseases. New implications for an old test. Arthritis Rheum 1985 Aug;28(8):899–903
Berliner S, Weinberger M, Ben-Bassat M, Lavie G, Weinberger A, Giller S, Pinkhas J: Amphotericin B causes aggregation of neutrophils and enhances pulmonary leukostasis. Am Rev Respir Dis 1985 Sep;132(3):602–5
Berliner S, Weinberger A, Shoenfeld Y, Sandbank U, Hazaz B, Joshua H, Rosen M, Pinkhas J: Ibuprofen may induce meningitis in (NZB X NZW)F1 mice. Arthritis Rheum 1985 Jan;28(1):104–7
Berliner S see Shoenfeld Y
Berliner S see Weinberger A
Berlinerblau R: Holter monitoring—its clinical and insurance applications. Trans Assoc Life Insur Med Dir Am 1984;

66:18–24 (7 ref.)
Berling BS see **Sherman RG**
Berling R see **von Dorsche HH**
Berlinger NT: Deficient immunity in head and neck cancer due to excessive monocyte production of prostaglandins. Laryngoscope 1984 Nov;94(11 Pt 1):1407–10
Berlinger NT, Lucas RV Jr, Foker J: Pulmonary arteriopexy to relieve tracheobronchial compression by dilated pulmonary arteries. Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):473–6
Berlinger NT: Sinusitis in immunodeficient and immunosuppressed patients. Laryngoscope 1985 Jan; 95(1):29–33
Berlinger NT see **Jung TT**
Berlinger NT see **Rothstein J**
Berlinger WG, Park GD, Spector R: The effect of dietary protein on the clearance of allopurinol and oxypurinol. N Engl J Med 1985 Sep 26;313(13):771–6
Berlinger WG see **Goldberg MJ**
Berlinghieri MC see **Iannello D**
Berlingieri MT see **Fusco A**
Berlingieri MT see **Tufano MA**
Berliński B, Szubstarski F: Wystepowanie leukoplakii i keratozy u kobiet z poderjrzanym rozmazem cytologicznym. Wiad Lek 1984 Dec 15;37(24):1918–21 (Eng. Abstr.) **(Pol)**
Berliński E see **Horoszek-Maziarz S**
Berliński T see **Szymona M**
Berlinzani L see **Giordani L**
Berlit P: Die lumbale Strahlenmyelopathie. Kasuistischer Beitrag zur Lokalisation lumbaler Bestrahlungsfolgen. Nervenarzt 1985 Apr;56(4):206–9 (Eng. Abstr.) **(Ger)**
Berlit P, Krause KH: Glossitis im Versorgungsgebiet der Chorda tympani bei peripherer Fazialisparese. Frühsymptom eines Melkersson-Rosenthal-Syndroms? Hautarzt 1984 Oct;35(10):536–8 (Eng. Abstr.) **(Ger)**
Berlit P, Kessler C, Reuther R, Krause KH: New aspects of thromboangiitis obliterans (von Winiwarter-Buerger's disease). Eur Neurol 1984;23(6):394–9
Berlit P: Anticoagulant therapy for radiation necrosis [letter] J Neurosurg 1985 Apr;62(4):625–6
Berlit P, Krause KH, Marx A: Periodische Hypersomnie und Icterus juvenilis intermittens. Zufälliges Zusammentreffen oder pathogenetischer Zusammenhang? Dtsch Med Wochenschr 1985 Apr 19;110(16):656–7 **(Ger)**
Berlit P see **Kessler C**
Berlit P see **Krause KH**
Berlly MH, Wilmot CB: Acute abdominal emergencies during the first four weeks after spinal cord injury. Arch Phys Med Rehabil 1984 Nov;65(11):687–90
Berlocher SH see **Sheppard WS**
Berloco P see **Alfani D**
Berloco P see **Cortesini R**
Berloco P see **Mancini C**
Berlot G, Gullo A, Romano E, Rinaldi A: Naloxone in cardiorespiratory arrest [letter] Anaesthesia 1985 Aug; 40(8):819
Berlow S see **Hoganson G**
Berlund G: Are we overtreating hypertension? [editorial] Acta Med Scand 1984;216(4):337–9
Berlutti F, Martini A, Thaller MC, Pezzi R: Beta-GUI in the screening of Salmonella genus. Nuovi Ann Ig Microbiol 1983 Jul–Aug;34(4):265–71
Berlutti F see **Thaller MC**
Berlutti G see **Todaro A**
Berlyne GM see **Adler AJ**
Berman A, Folman Y, Kaim M, Mamen M, Herz Z, Wolfenson D, Arieli A, Graber Y: Upper critical temperatures and forced ventilation effects for high-yielding dairy cows in a subtropical climate. J Dairy Sci 1985 Jun;68(6):1488–95
Berman A see **Rowland JH**
Berman AB see **Zerbe TR**
Berman AJ: Leonard I. Malis. Surg Neurol 1985 May; 23(5):464–7
Berman AL, Rychkova MP: Teplovaia denaturatsiia opsina teplokrovnykh kak vozmozhnyi mekhanizm svetovogo porazheniia setchatki. Biull Eksp Biol Med 1984 Oct; 98(10):396–8 (Eng. Abstr.) **(Rus)**
Berman AL see **Govardovskiĭ VI**
Berman AT, Garbarino JL, Rosenberg H, Heiman-Patterson T, Bosacco SJ, Weiss AA: Muscle biopsy: proper surgical technique. Clin Orthop 1985 Sep;(198):240–3
Berman AT, Salter F: Low-velocity gunshot wounds in police officers. Clin Orthop 1985 Jan–Feb;(192):113–9
Berman AT, Johnson MD 3d: The use of the Hickman catheter in orthopaedic infections. Brief note. J Bone Joint Surg [Am] 1985 Apr;67(4):650–1
Berman AT see **Bosacco SJ**
Berman B, Duncan MR, Smith B, Ziboh VA, Palladino M: Interferon enhancement of HLA-DR antigen expression on epidermal Langerhans cells. J Invest Dermatol 1985 Jan;84(1):54–8
Berman B see **Duncan MR**
Berman B see **Oda DS**
Berman BA: Food allergy. Cutis 1985 Jul;36(1):17–9
Berman BA, Ross RN: Mast cells: Part II. Cutis 1984 May; 33(5):448, 450, 452 passim
Berman BA see **Cohen GA**
Berman BW see **Gordon EM**
Berman C see **Rasmusson GH**
Berman CL, Jaffin RA, Greenstein G: The chlorhexidine question. J Periodontol 1984 Nov;55(11):668–9
Berman CL see **Greenstein G**
Berman D, Hoff JC: Inactivation of simian rotavirus SA11 by chlorine, chlorine dioxide, and monochloramine. Appl Environ Microbiol 1984 Aug;48(2):317–23
Berman D see **Goyal SM**
Berman D see **Orbach I**
Berman D see **Reisman S**
Berman D see **Rozanski A**
Berman DM: Inhibition of stimulated osmotic water flow by fluphenazine, a calmodulin inhibitor, in the isolated toad skin. Comp Biochem Physiol [C] 1985;81(1):203–8
Berman DS see **Abdulla A**
Berman DS see **Bateman TM**
Berman DS see **Ellrodt AG**
Berman DS see **Garcia EV**
Berman DS see **Kimchi A**
Berman DS see **Lew AS**
Berman DS see **Prigent FM**
Berman DS see **Ramanna L**
Berman DT see **Moreno E**
Berman DT see **Morylón I**
Berman E, Klan JB, Ali J, Carter HB, Rehnberg B, Stead AG: Lethality in mice and rats exposed to 2450 MHz circularly polarized microwaves as a function of exposure duration and environmental factors. J Appl Toxicol 1985 Feb;5(1):23–31
Berman E: Structural and conformational analysis of sialyloligosaccharides using carbon-13 nuclear magnetic resonance spectroscopy. Biochemistry 1984 Jul 31; 23(16):3754–9
Berman E, Carter HB, House D: Growth and development of mice offspring after irradiation in utero with 2,450-MHz microwaves. Teratology 1984 Dec;30(3):393–402
Berman E see **Arlin ZA**
Berman E see **Hryhorczuk DO**
Berman E see **Liddle CG**
Berman EJ, Hill JM: Spontaneous ocular shedding of HSV-1 in latently infected rabbits. Invest Ophthalmol Vis Sci 1985 Apr;26(4):587–90
Berman H see **Gold RP**
Berman HA, Olshefski DF, Gilbert M, Decker MM: Fluorescent phosphonate labels for serine hydrolases. Kinetic and spectroscopic properties of (7-nitrobenz-2-oxa-1,3-diazole)aminoalkyl methylphosphonofluoridates and their conjugates with acetylcholinesterase molecular forms. J Biol Chem 1985 Mar 25;260(6):3462–8
Berman HL see **Del Guercio LR**
Berman I see **Dean DD**
Berman IJ see **Bickley LK**
Berman IJ see **Joyce JP**
Berman J, Gershoni JM, Zamir A: Expression of nitrogen fixation genes in foreign hosts. Assembly of nitrogenase Fe protein in Escherichia coli and in yeast. J Biol Chem 1985 May 10;260(9):5240–3
Berman J, Zilberstein A, Salomon D, Zamir A: Expression of a nitrogen-fixation gene encoding a nitrogenase subunit in yeast. Gene 1985;35(1–2):1–9
Berman J: Beshada v. Johns-Manville Products Corp.: the function of state of the art evidence in strict products liability. Am J Law Med 1984 Spring;10(1):93–114 (123 ref.)
Berman JA see **Marx GF**
Berman JD, Waddell D, Hanson BD: Biochemical mechanisms of the antileishmanial activity of sodium stibogluconate. Antimicrob Agents Chemother 1985 Jun; 27(6):916–20
Berman JD: Leishmania tropica: quantitation of in vitro activity of antileishmanial agents by Giemsa staining, viability, and 3H-formycin B incorporation. J Parasitol 1984 Aug;70(4):561–2
Berman JD, Alkawa M: Activity of immunoglobulin G-coated red cell ghosts containing pentamidine against macrophage-contained Leishmania in vitro. Am J Trop Med Hyg 1984 Nov;33(6):1112–8
Berman JD, Gallalee JV: Antileishmanial activity of human red blood cells containing formycin A. J Infect Dis 1985 Apr;151(4):698–703
Berman JD see **Cosgriff TM**
Berman JD see **Nolan LL**
Berman JD see **Oster CN**
Berman JE, Zolla-Pazner S: Control of B cell proliferation: inhibition of responses to B cell mitogens induced by plasma cell tumors. J Immunol 1985 May;134(5):2872–8
Berman JJ, Meyer J, Coats G: Effects of program characteristics on treatment outcome: an interrupted time-series analysis. J Stud Alcohol 1984 Sep;45(5):405–10
Berman JJ see **Perantoni A**
Berman JL: Dysosmia, dysgeusia, and diltiazem [letter] Ann Intern Med 1985 May;102(5):717
Berman JL see **Deutsch AL**
Berman JM, Bertoldi IM: Preparation of atropine sulfate ampuls for high-dose therapy [letter] Am J Hosp Pharm 1985 May;42(5):1046
Berman JR see **Johnson CE**
Berman JS, Miller RC, Massman PJ: Cognitive therapy versus systematic desensitization: is one treatment superior? Psychol Bull 1985 May;97(3):451–61
Berman JS, Cruikshank WW, Center DM, Theodore AC, Beer DJ: Chemoattractant lymphokines specific for the helper/inducer T-lymphocyte subset. Cell Immunol 1985 Oct 1;95(1):105–12
Berman JS see **Celli BR**
Berman JS see **Kornfeld H**
Berman JW, Basch RS, Pellicer A: Gene transfer in lymphoid cells: expression of the Thy-1.2 antigen by Thy-1.1 BW5147 lymphoma cells transfected with unfractionated cellular DNA. Proc Natl Acad Sci USA 1984 Nov; 81(22):7176–9
Berman JW see **Allouche M**
Berman K, Fielding LP, Richi AA: Diagnosis and treatment of malignant pericardial effusion: the subxiphoid approach. Conn Med 1984 Nov;48(11):701–2
Berman K see **Artero JC**
Berman K see **Tourtellotte WW**
Berman KF, Weinberger DR: Neuroradiology in psychiatry. Psychiatr Clin North Am 1984 Sep;7(3):487–501 (19 ref.)
Berman KF see **DeLisi LE**
Berman KF see **Kleinman JE**
Berman KS see **Dujovny M**
Berman L, de Lacey G, Twomey E, Twomey B, Welch T, Eban R: Reducing errors in the accident department: a simple method using radiographers. Br Med J [Clin Res] 1985 Feb 9;290(6466):421–2
Berman L see **Guyatt GH**
Berman L see **Tula CJ**
Berman LB see **Guyatt GH**
Berman LD see **Seder RH**
Berman LE: The kidnapping of W. S. Gilbert. J Am Psychoanal Assoc 1985;33(1):133–48
Berman LH: Dentinal sensation and hypersensitivity. A review of mechanisms and treatment alternatives. J Periodontol 1985 Apr;56(4):216–22 (61 ref.)
Berman LS: Statistically significant vs clinically significant differences [letter] Anesth Analg 1984 Nov;63(11):1050
Berman LS see **Tilden SJ**
Berman M, Stelmack T: Ophthalmic clinical abbreviations. J Am Optom Assoc 1984 Aug;55(8):601–4
Berman M: Informed consent: the case for legislation. Mich Med 1984 Nov;83(51):556
Berman M: Plaster on the table. Br J Orthod 1985 Jan; 12(1):3–14
Berman M, Minowada J, Loew JM, Ramsey MM, Ebie N, Knospe WH: Burkitt cell acute lymphoblastic leukemia with partial expression of T-cell markers and subclonal chromosome abnormalities in a man with acquired immunodeficiency syndrome. Cancer Genet Cytogenet 1985 Apr 15;16(4):341–7
Berman M see **Hall SE**
Berman M see **Lilienfeld RM**
Berman M see **Siemsen D**
Berman M see **Wang HM**
Berman MA see **Ascher MS**
Berman MA see **Brenner JI**
Berman MA see **Moulton AL**
Berman MA see **Ringel RE**
Berman MA see **Sandborg CI**
Berman MB see **Berger EA**
Berman MC see **Bishop JE**
Berman MC see **Davidson GA**
Berman MC see **Fourie AM**
Berman MC see **Sacks DB**
Berman MI, Anand-Srivastava MB, Sairam MR: Characterization of gonadotropin-sensitive adenylate cyclase activity in human testis: uncoupling of the receptor-cyclase complex by specific hormonal antagonist. Mol Cell Endocrinol 1985 Aug;42(1):49–57
Berman MJ see **Dougherty JE**
Berman ML see **Garrett S**
Berman ML see **Micha JP**
Berman ML see **Rettenmaier MA**
Berman ML see **Stratton JA**
Berman MM see **Herbert PN**
Berman MM see **Hyams JS**
Berman MR: Force response to rapid and slow small amplitude length releases in isometrically contracting normal width and radially compressed trabeculae from rat heart. Pflugers Arch 1985 Feb;403(2):136–40
Berman N see **Katz MM**
Berman N see **Payne BR**
Berman P see **Eisenberg RJ**
Berman P see **Shenoy MM**
Berman PA: Village health workers in Java, Indonesia: coverage and equity. Soc Sci Med 1984;19(4):411–22
Berman PA see **Nelson MM**
Berman PH see **Lewis DW**
Berman PW, Gregory T, Crase D, Lasky LA: Protection from genital herpes simplex virus type 2 infection by vaccination with cloned type 1 glycoprotein D. Science 1985 Mar 22; 227(4693):1490–2
Berman R, Gusterson B, Steel GG: Resistance to alkylating agents and tumour differentiation in xenografts of small cell lung cancer. Br J Cancer 1985 May;51(5):653–8
Berman R see **Curb JD**
Berman RA: The impact of DRGs on the physician. W Va Med J 1984 Dec;80(12):261–5
Berman RA: A hospital administrator's view. Bull NY Acad Med 1985 Jan–Feb;61(1):98–100
Berman RF, Hulihan JP, Kinnier WJ, Wilson JE: In vivo phosphorylation of postsynaptic density proteins. Neuroscience 1984 Nov;13(3):965–71
Berman RF see **Altman HJ**
Berman RF see **Goldman H**

Berman RF see **Rosen JB**
Berman RF see **Tietz EI**
Berman S, Murphy JR: Persistent and recurrent otitis media. *A review of the 'otitis-prone' condition.* Primary Care 1984 Sep;11(3):407–17 (57 ref.)
Berman S, Rappaport MB: Social work and Alzheimer's disease: psychosocial *management in the* absence of medical cure. Soc Work Health Care 1984 Winter;10(2):53–70
Berman SA see **Burastaja S**
Berman SE see **Swartz JD**
Berman SJ, Sugihara JG, Nakamura JM, Kawahara KK, Wong EG, Musgrave JE, Wong LM, Siemsen AM: Multiple-dose study of imipenem/cilastatin in patients with end-stage renal disease undergoing long-term hemodialysis. Am J Med 1985 Jun 7;78(6A):113–6
Berman SK see **Umansky F**
Berman SM, MacKay HT, Grimes DA, Binkin NJ: Deaths from spontaneous abortion in the United States. JAMA 1985 Jun 7;253(21):3119–23
Berman SM: Movable partitions: methodological problems in assessing improvement in neonatal mortality [letter] Am J Epidemiol 1985 Aug;122(2):354–5
Berman SM, Hogue CJ, Marks JS: Maternal cigarette smoking: effect on infant birth weight [letter] JAMA 1985 Mar 8;253(10):1391–2
Berman SM see **Blakin NJ**
Berman TM see **Wedel MK**
Berman W see **Saks BR**
Berman W Jr, Alverson DC: Assessment of hemodynamic *function with pulsed Doppler ultrasound.* J Am Coll Cardiol 1985 Jan;5(1 Suppl):104S–112S
Berman W Jr see **Akl BF**
Berman W Jr see **Alverson DC**
Berman WH see **Lane RD**
el-Bermani W see **Kream RM**
Bermann MC see **Korn I**
Bermas B see **Davies TF**
Bermas NF, Van Slyck A: Patient classification systems and the nursing department. Hospitals 1984 Nov 16; *58(22):99–100*
Bermayer HP see **Ringelmann R**
Bermo N see **Eagin AE**
Bermejo A, Lopez-Rivadulla M, Fernandez P, Concheiro L: Application of derivative spectroscopy to the determination of plasma theophylline in the presence of *phenobarbital. J Anal Toxicol 1985 Mar-Apr;9(2):76–80*
Bermejo F, del Ser T, Calandre L: La discinesia tardia en España. Med Clin (Barc) 1985 Jun 15;85(3):125 **(Spa)**
Bermejo F, del Ser T, Muñoz D, Estenoz J, Calandre L: *La* deficiencia de ácido fólico originada por el tratamiento anticomicial crónico. Análisis en una serie de 100 pacientes *epilépticos. Med Clin (Barc) 1985 Jun 1;85(1):6–12 (Eng.* Abstr.) **(Spa)**
Bermejo F see **Calandre L**
Bermejo F** see **Peinado Guerrero E
Bermejo FJ see **Rico M**
Bermejo J, Gimeno F, Vega JL, Ardura J: Bloqueo congénito *de segundo grado. A propósito de dos casos sin cardiopatía.* Rev Esp Cardiol 1984 Nov–Dec;37(6):459–61 (Eng. Abstr.) **(Spa)**
Bermejo J** see **Nieto JL
Bermejo P see **Badia A**
Bermejo Barrera A see **Fernández Gómez P**
Bermejo Fenoll A, Román Maciá P, Bagán Sebastián JV, González López-Briones L: Lupus érythémateux discoïde oral. Considérations diagnostiques à propos d'un cas. Rev Stomatol Chir Maxillofac 1985;86(3):156–64 (Eng. Abstr.) **(Fre)**
Bermejo Lozano J: Contribución al estudio de la infección por el Corynebacterium kutscheri en la rata Wistar. Farmaco [Prat] 1985 Jun;40(6):199–214 (Eng. Abstr.) **(Spa)**
Bermejo-Martinez F see **Baluja-Santos C**
Bermejo Pareja F see **Hernández Gallego J**
Bermejo Pareja F see **Martínez-Martín P**
Bermejo Pareja F see **Molina Arjona JA**
Bermek E see **Dalay N**
Bermes EW Jr see **Laks MS**
Bermudez AG see **Amendola BE**
Bermudez E, Allen FF: The assessment of DNA damage and repair in rat nasal epithelial cells. Carcinogenesis 1984 Nov; 5(11):1453–8
Bermudez E see **Butterworth BE**
Bermudez E see **Doolittle DJ**
Bermudez E see **Fostel J**
Bermudez I see **Atterwill CK**
Bermudez LE, Panza M, Velasco E, Vidal E: Efeito da antibioticoterapia sistêmica sobre a flora microbiana do aparelho gastrintestinal no paciente hematológico. Rev Paul Med 1984 Nov–Dec;102(6):256–9 (Eng. Abstr.) **(Por)**
Bermúdez M see **Puesmayor LD**
Bermúdez MA see **Waisman HJ**
Bermúdez R see **García A**
Bermúdez R see **Herraiz JI**
Bermúdez RH see **Flecha M**
Bermúdez RH see **Garib JL**
Bermúdez RH see **Ríos Mollineda RA**
Bermúdez RH see **Rivera JV**
Bermúdez de Castro JM see **Rodríguez del Río JM**
Bermudez Rattoni F see **Drucker-Colín R**
Bermudez-Rattoni F see **García J**
Bermudo Ruiz J see **Molina Botx M**
Bermudo Ruiz J see **Ortega González G**
Bermúdez Recio F see **Martín Farfán A**
Bern AI, Pase GA, Hamilton GC: Electrical interventions in cardiopulmonary resuscitation: pacing. Emerg Med Clin North Am 1983 Dec;1(3):541–52 (106 ref.)
Bern AI see **Krohmer JR**
Bern HA, Mills KT, Mori T: Effects of long-term *implantation of vaginal concretions on the cervicovaginal* epithelium of mice. Proc Soc Exp Biol Med 1984 Nov; 177(2):303–7
Bern HA, Mills KT, Ostrander PL, Schoenrock B, Graveline B, Plapinger L: Cervicovaginal abnormalities in BALB/c mice treated neonatally with sex hormones. Teratology 1984 Oct;30(2):267–74
Bern HA see **Burroughs CD**
Bern HA see **Edery M**
Bern HA see **Hirano T**
Bern HA** see **Ostrander PL
Bern HA see **Uchima FD**
Bern HA see **Waya SC**
Bern MM, Suzuki K, Mann K, Tracy P, Hoyer L, Jensen W, Gillivan M, Arkin C, Davis G: Response of protein C and protein C inhibitor to warfarin therapy in patient with combined deficiency of Factors V and VIII. *Thromb Res 1984 Dec 15;36(6):485–95*
Bern MM see **Shahian DM**
Bernabé J, Ricordel MJ: Effets de l'adrénaline et de la *phénylephrine sur l'extraction du lait au cours de la traite* mécanique de la vache. Reprod Nutr Dev 1985; 25(2):379–88 (Eng. Abstr.) **(Fre)**
Bernabé J, Ricordel MJ: *Modifications des conditions* d'extraction du lait sous l'effet d'un beta-mimétique (isoprénaline) administré par voie intrajugulaire pendant *la traite mécanique de la vache. Reprod Nutr Dev 1985;* 25(1A):61–74 (Eng. Abstr.) **(Fre)**
Bernabei A see **Bertagna G**
Bernabei A** see **Fontana M
Bernabei M** see **Pugliese P
Bernabei PA, Di Lollo S, Saccardi R, Arganini L, Pecoraro A, Rossi Ferrini P: Endogenous splenic colonies and *megakaryopoiesis in methylcellulose* treated irradiated mice. Experientia 1985 Jan 15;41(1):97–9
Bernabei R see **Pahor M**
Bernabeo F** see **Sala C
Bernabeu C, Maziarz R, Spits H, de Vries J, Burakoff SJ, Terhorst C: Coexpression of the human HLA-A2 or *HLA-B7 heavy* chain gene and human beta 2-microglobulin gene in L cells. J Immunol 1984 Dec; 133(6):3188–94
Bernabeu C** see **van de Rijn M
Bernabeu J see **Grasset E**
Bernabó JG see **Waisman HJ**
Bernabo L** see **Rosner F
Bernacchi A, Myers R, Trump BF, Marzella L: Protection of hepatocytes with hyperoxia against carbon tetrachloride-induced injury. Toxicol Pathol 1984; 12(4):315–23
Bernacchi AS see **de Castro CR**
Bernacchi AS** see **Fernández G
Bernacer M see **Vecilla C**
Bernacki A see **Adamski S**
Bernacki A** see **Furman M
Bernacki K see **Muszyńska-Zimna E**
Bernacki K see **Prochowska A**
Bernacki RJ, Niedbala MJ, Korytnyk W: Glycosidases in cancer and invasion. Cancer Metastasis Rev 1985; 4(1):81–101 (180 ref.)
Bernacki RJ, Wilson GL, Moosman BT, Angelino N, Kanter PM, Korytnyk W: Therapeutic and diabetogenic potential of two newly synthesized nitrosoureido sugars. Cancer Res 1985 Feb;45(2):695–702
Bernaczyk A see **Boroń P**
Bernadac A see **Cavard D**
Bernadac A see **Pages JM**
Bernades P: Les effets indésirables des antiacides. Ann Gastroenterol Hepatol (Paris) 1984 Dec;20(6):369–70 **(Fre)**
Bernadet P see **Douste-Blazy P**
Bernadet P see **Fournial G**
Bernadič M, Fizel A, Bakosová M, Sapáková E: Príspevok k možnosti registrácie povrchového izopotenciálového mapovania u králikov. Bratisl Lek Listy 1984 Aug; 82(2):973–82 (Eng. Abstr.) **(Slo)**
Bernadina WE see **Wilkemse A**
Bernadó L see **Genescá J**
Bernadou A see **Boucheix C**
Bernadou A see **Zittoun R**
Bernadou J, Armand JP, Lopez A, Malet-Martino MC, Martino R: Complete urinary excretion profile of 5-fluorouracil during a six-day chemotherapeutic schedule, as resolved by 19F nuclear magnetic resonance. Clin Chem 1985 Jun;31(6):846–8
Bernadou J, Monsarrat B, Roche H, Armand JP, Paoletti C, Meunier B: Evidence for electrophilic properties of N2-methyl-9-hydroxy ellipticinium acetate (Celiptium) from human biliary metabolites. Cancer Chemother Pharmacol 1985;15(1):63–5
Bernadou J see **Bellon P**
Bernadou J see **Martino R**
Bernadou J see **Pratviel G**
Bernadskiĭ IuI, Khar'kov LV, Iakovenko LN, Gerashchenko OA, Kolesnikov GF: Reograficheskiĭ i teplometricheskiĭ metody otsenki funktsional'nogo sostoianiia tkanei neba pri ego vrozhdennykh defektakh na raznykh étapakh khirurgicheskogo lecheniia. Stomatologiia (Mosk) 1984 Nov–Dec;63(6):33–6 (Eng. Abstr.) **(Rus)**
Bernaert D, Mosselmans R, Penasse W, Reith A, Laishes BA, Wanson JC: Ultrastructural and cytochemical study of the early stages of liver colonization by transplanted neoplastic *hepatocytes. JNCI 1985 Sep;75(3):545–59*
Bernaerts R see **De Clercq E**
Bernaerts R see **Maudgal PC**
Bernal A, del Junco GW, Gibson SR: Endoscopic and pathologic features of gastrointestinal Kaposi's sarcoma: a report of four cases in patients with the acquired immune deficiency syndrome. Gastrointest Endosc 1985 Apr; 31(2):74–7
Bernal AL see **Gibson PR**
Bernal C see **Lombardo YB**
Bernal EW, Bush EG: Values clarification: a critique. J Nurs Educ 1985 Apr;24(4):174–5
Bernal J, Palma T, Salinas A, Silva H: Correlación entre *la excreción de estriol en orinas de 12 y 24 horas en* embarazadas sanas. Rev Chil Obstet Ginecol 1983; 48(4):270–5 (Eng. Abstr.) **(Spa)**
Bernal J: Amniocentesis *en diagnóstico genético prenatal.* Aspectos obstétricos. Rev Chil Obstet Ginecol 1984; 49(4):237–44 (Eng. Abstr.) **(Spa)**
Bernal J, Montoya D, García Moreno J: Frecuencia de *Neisseria* gonorrea en pacientes ginecológicas. *Hospital* Clínico Universitario José J. Aguirre. Rev Chil Obstet Ginecol 1984;49(2):92–8 (Eng. Abstr.) **(Spa)**
Bernal J see **Lamberg BA**
Bernal JE, Papiha SS, Keyeux G, Lanchbury JS, Mauff G: *Complement polymorphism in Colombia.* Ann Hum Biol 1985 May–Jun;12(3):261–5
Bernal JE see **Lanchbury JS**
Bernal JM, Lapiedra O, Ninot S, Molina L, Garcés JM, Nolla J, Miralles PJ: Endocarditis tricúspide por hongos en un heroinómano. Características diferenciales de las *endocarditis infecciosas en drogadictos.* Rev Esp Cardiol 1985 Mar–Apr;38(2):148–51 (Eng. Abstr.) **(Spa)**
Bernal JM** see **Nolla J
Bernal S** see **Frei E 3d
Bernal SD, Mabry M, Stahel RA, Griffin JD, Speak JA: Selective cytotoxicity of the SM1 *monoclonal antibody* towards small cell carcinoma of the lung. Cancer Res 1985 Mar;45(3):1026–32
Bernal SD see **Boeheim K**
Bernal SD see **Mabry M**
Bernal SD see **Stahel RA**
Bernal Bastidas S: *Uretroplastia. Informe de dos casos.* Ginecol Obstet Mex 1983 Jul;51(315):183–6 (Eng. Abstr.) **(Spa)**
Bernal Bastidas S, Gutiérrez García A: *Síndrome de* Stein–Leventhal y teratoma quístico. Ginecol Obstet Mex 1984 Jan;52(321):15–8 (Eng. Abstr.) **(Spa)**
Bernal Bastidas S, Flores Gutiérrez FJ, Espejo Plascencia I: Tecoma tratamiento conservador. Presentación de un caso. Ginecol Obstet Mex 1984 Jun;52(326):161–4 (Eng. Abstr.) **(Spa)**
Bernal Bastidas S, Villaseñor Ruiz MJ, Méndez Villaseñor J: Tabique vaginal transverso. Informe de tres casos. Ginecol Obstet Mex 1982 Dec;50(308):333–6 (Eng. Abstr.) **(Spa)**
Bernal González C see **Aguirre Sánchez-Covisa M**
Bernal-Pedraza J see **Drucker-Colín R**
Bernal y del Rio V: The sexual experience: a motivational analysis. Psychiatr J Univ Ottawa 1984 Dec;9(4):196–206
Bernanke DH, Markwald RR: Effects of two glycosaminoglycans on seeding of cardiac cushion tissue cells into a collagen-lattice culture system. Anat Rec 1984 Sep;210(1):25–31
Bernanke DH, Orkin RW: Hyaluronidase activity in embryonic chick heart muscle and cushion tissue and cells. Dev Biol 1984 Dec;106(2):351–9
Bernanke DH, Orkin RW: Hyaluronate binding and degradation by cultured embryonic chick cardiac cushion and myocardial cells. Dev Biol 1984 Dec;106(2):360–7
Bernaola Iturbe E see **Madero López L**
Bernar J, Sparkes RS, Allensworth S: Interstitial deletion 2q24.3: case report with high resolution banding. J Med Genet 1985 Jun;22(3):226–8
Bernar J see **Bass HN**
Bernar J see **Bernardini I**
Bernard A, Carlier H: Inhibition of protein synthesis and intestinal absorptive cell ultrastructure in cycloheximide or puromycin-treated rats. Reprod Nutr Dev 1985; 25(2):451–64
Bernard A, Cacheux C, Cavalier R: La résonance magnétique nucléaire. Une technique d'avenir. Ann Cardiol Angeiol (Paris) 1985 Mar;34(3):125–7 (Eng. Abstr.) **(Fre)**
Bernard A, Ruttner Z: Effect of progesterone treatment near term on the onset of labour in rats. Acta Physiol Hung 1985;65(3):367–71
Bernard A, Boumsell L: The clusters of differentiation (CD) defined by the First International Workshop on Human Leucocyte Differentiation Antigens. Hum Immunol 1984

Sep;11(1):1–10

Bernard A, Boumsell L: Les antigènes de différenciation leucocytaire humains. *Presse Med 1984 Oct 27;* 13(38):2311–6 (25 ref.) (Eng. Abstr.) **(Fre)**

Bernard A, Boumsell L: Les antigènes de différenciation des leucocytes malins (2e partie). *Presse Med 1984 Nov 3;* 13(39):2371–4, 2379–80 (24 ref.) (Eng. Abstr.) **(Fre)**

Bernard A, Carlier H: Métabolisme intraentérocytaire et absorption par la voie sanguine des acides caprique et oléique chez le rat témoin et traité par l'actidione-cycloheximide. Reprod Nutr Dev 1984; 24(5A):543–56 (Eng. Abstr.) **(Fre)**

Bernard A, Imoedemhe DA, Shaw RW, Fuller B: Effects of cryoprotectants on human oocyte [letter] Lancet 1985 Mar 16;1(8429):632–3

Bernard A see ***Brottier P***
Bernard A see **Ewers U**
Bernard A see **Favre JP**
Bernard A see **Hoyez A**
Bernard A see **Klimis S**
Bernard A see **Lauwerys R**
Bernard A see **Leniaud P**
Bernard A see ***Mahieu P***
Bernard A see **Roels H**
Bernard A see **Viau C**
Bernard AG see **Shaw RW**
Bernard AM see **Bellossi A**
Bernard AM see **Robin P**
Bernard B see ***Berjonneau C***
Bernard B see **Blanc P**
Bernard B see **Hennemann G**

Bernard BA, Robinson SM, Vandaele S, Mansbridge JN, **Darmon M:** Abnormal maturation pathway of keratinocytes in psoriatic skin. Br J Dermatol 1985 Jun;112(6):647–53

Bernard BA, Robinson SM, *Semat A, Darmon M:* Reexpression of fetal characters in simian virus 40–transformed human keratinocytes. Cancer Res 1985 Apr;45(4):1707–16

Bernard BA see ***Juhlin L***
Bernard BA see **Waters WF**
Bernard BK see **Caldwell J**
Bernard BL see ***Klaassen JM***

(Bernard C), Coleman W: The cognitive basis of the discipline. Claude Bernard on physiology. Isis 1985 Mar;76(281):49–70

Bernard C, Régent D, Claudon M, Boissel P, Champigneulles **B, Trèheux A:** Aspects échographiques et scanographiques de la pneumatose kystique du côlon de l'adulte. A propos *d'un cas. J Radiol 1985 Jan;66(1):65–9* **(Eng. Abstr.)** **(Fre)**

(Bernard C), Kwiatkowski A: Metoda eksperymentalna Claude *Bernarda i jej aktualne* znaczenie dla badań naukowych w dziedzinie medycyny. Arch Hist Med (Warsz) 1985; 48(2):167–82 (Eng. Abstr.) **(Pol)**

(Bernard C), Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Jun;110(6):934

Bernard C, Bretagne MC, Hoeffel JC, Olive D, Schmitt M, *Prevot J:* Tumeurs de grawitz chez l'enfant et l'adolescent: particularités cliniques et radiologiques. A propos de quatre cas. Ann Pediatr (Paris) 1985 May;32(5):465–70 (Eng. Abstr.) **(Fre)**

Bernard C, Hoeffel JC, Bretagne MC, Gautry P, Didier F, Olive D, Prevot J, Pernot C: Séquestrations pulmonaires du sommet chez l'enfant. A propos de trois cas. Ann Pediatr (Paris) 1985 Jun;32(6):512–9 (Eng. Abstr.) **(Fre)**

Bernard C, Cochran SL, Precht W: Presynaptic actions of cholinergic agents upon the hair cell–afferent fiber synapse in the vestibular labyrinth of the frog. Brain Res 1985 Jul 15;338(2):225–36

Bernard C, Hoeffel JC, Metaizeau JP: Dysplasie épiphysaire hémimélique. A propos d'un cas. J Radiol 1984 Aug–Sep; 65(8–9):581–4 (Eng. Abstr.) **(Fre)**

Bernard C, Regent D, Delgoffe C, Boissel P, Claudon M, Chaulieu C, Trecheux A: Apport de la radiologie au diagnostic des formes compliquées de pancréas annulaire chez l'adulte. J Radiol 1984 Dec;65(12):839–43 (Eng. Abstr.) **(Fre)**

Bernard C see **Bahous J**
Bernard C see **Chery–Croze S**
Bernard C see **Cuber JC**
Bernard C see **Gueugniaud PY**
Bernard C see **Pernot C**
Bernard C see **Picard L**
Bernard CC see **Geczy C**
Bernard CC see **Geczy CL**
Bernard CC see **Kerlero De Rosbo N**

Bernard D, Tassé D, Morgan S: Les polypes du côlon: état de la question. Etude de polypes enlevés par coloscopie. Union Med Can 1984 Jun;113(6):435–42 (Eng. Abstr.) **(Fre)**

Bernard D, Maurizis JC, Nicolas C, Michelot J, Bétail G, Meyniel G: IgG purification to measure the level of an iodinated thyroglobulin peptide, the 3,5,3',5' tetraiodo–l–tyrosyl–l–tyrosine in human serum. Experientia 1985 Mar 15;41(3):385–7

Bernard D see **Ferriere JP**
Bernard D see **Guimbretière L**
Bernard DB see **Weinberg MS**

Bernard DJ, Maurizis JC, Chassagne J, Chollet P, Plagne R: Comparison of Class II HLA antigen expression in normal and carcinomatous human breast cells. Cancer Res 1985 Mar;45(3):1152–8

Bernard E, Pellasier E, Birtwisle Y, Rey JF, Dellamonica P: Tuberculose hépatique à forme pseudo–tumorale. A propos *d'une observation. Ann Gastroenterol Hepatol (Paris) 1985* Jun;21(3):135–6 (Eng. Abstr.) **(Fre)**

Bernard E, Dellamonica P, Pulcini A, Carles D, Leroux G, Porcher G, Brun Y, Torres M, Richelme H: Appréciation clinique et épidémiologique d'une antibiothérapie prophylactique en chirurgie digestive réglée. Résultats à *propos de 121 cas. Ann Chir 1984 Sep;38(6):420–7* **(Eng.** Abstr.) **(Fre)**

Bernard E see **Chichmanian RM**

Bernard EM, Wong B, Armstrong D: Stereoisomeric configuration of arabinitol in serum, urine, and tissues in invasive candidiasis. J Infect Dis 1985 Apr;151(4):711–5

Bernard EM see **Kiehn TE**
Bernard EM see ***Winter SM***
Bernard EM see **Wong B**
Bernard F see **Desportes I**
Bernard F see ***Lallier R***
Bernard F see **Schrével J**
Bernard G see **Lefauconnier JM**

Bernard GR, Brigham KL: The adult respiratory distress syndrome. Annu Rev Med 1985;36:195–205 (43 ref.)

Bernard GR see **Snapper JR**

Bernard HS, Drob S: The experience of patients in conjoint individual and group psychotherapy. Int J Group Psychother 1985 Jan;35(1):129–46

Bernard HS: Anti–therapeutic dimensions of a community *meeting in a therapeutic milieu. Psychiatr Q 1983* Winter; 55(4):227–35

Bernard HU, Krimmer G, Röwekamp WG: Construction of *a fusion gene that confers resistance against hygromycin* B to mammalian cells in culture. Exp Cell Res 1985 May; 158(1):237–43

Bernard J: *All human 'True' helper cells (Leu 3+ 8–) express* acid alpha naphthyl acetate esterase [letter] Br J Haematol 1984 Oct;58(2):381–3

Bernard J: *Blood—a witness and guide to history.* Nouv Rev Fr Hematol 1984;26(6):353–9

Bernard J see **Desvignes A**
Bernard J see **Dufer J**
Bernard J see **Kochman S**
Bernard J see **Zagury D**

Bernard JA, Pascal D, *Quentel G:* Choroïdite *géographique. Signification pronostique et physiopathologique de la* disparition du liséré hyperfluorescent. Bull Mem Soc Fr Ophtalmol 1985;96:268–71 **(Fre)**

Bernard JA see **Ritleng P**

Bernard JF, Buisseret–Delmas C, Laplante S: Inferior olivary neurons: 3–acetylpyridine effects on glucose consumption, axonal transport, electrical activity and harmaline–induced tremor. Brain Res 1984 Nov 26;322(2):382–7

Bernard JF, Buisseret–Delmas C, *Compoint C, Laplante S:* Harmaline induced tremor. III. A combined simple units, horseradish peroxidase, and 2–deoxyglucose study of the olivocerebellar system in the rat. Exp Brain Res 1984; 57(1):128–37

Bernard JL, Scheiner C, Gentet JC, Raybaud C: Les difficultés du diagnostic du sarcome d'Ewing. Ann Pediatr (Paris) 1984 Oct 15;31(9):763–70 (Eng. Abstr.) **(Fre)**

Bernard JL see **Le Tourneau JN**
Bernard JL see **Murat JE**
Bernard JL see **Philip T**
Bernard JM see **Caramella JP**
Bernard JM see **Phillips NC**
Bernard JP see **Fiore–Donno G**
Bernard JP see **Giorgi D**

Bernard KG, Cooperberg PL: Sonographic differentiation between blighted ovum and early viable pregnancy. AJR 1985 Mar;144(3):597–602

Bernard KW, Fishbein DB, Miller KD, Parker RA, Waterman S, Sumner JW, Reid FL, Johnson BK, Rollins AJ, Oster CN, et al: Pre–exposure rabies immunization with human diploid cell vaccine: decreased antibody responses in persons immunized in developing countries. Am J Trop Med Hyg 1985 May;34(3):633–47

Bernard KW see **Fishbein DB**
Bernard KW see **Grant CG**
Bernard KW see **Helmick CG**
Bernard KW see **Malison MD**
Bernard LR see **Kornfeld M**

Bernard M, Menasche P, Canioni P, Fontanarava E, Grousset C, Piwnica A, Cozzone P: Influence of the pH of cardioplegic solutions on intracellular pH, high–energy phosphates, and postarrest performance. Protective effects of acidotic, glutamate–containing cardioplegic perfusates. J Thorac Cardiovasc Surg 1985 Aug;90(2):235–42

Bernard M, Menasche P, Canioni P, Grousset C, Fontanarava E, Geyer RP, Piwnica A, Cozzone PJ: Enhanced cardioplegic protection by a fluorocarbon–oxygenated reperfusate: a phosphorus–31 nuclear magnetic resonance study. J Surg Res 1985 Sep;39(3):216–23

Bernard M, Bober M, Krzysztofik B, Skoczna J, Stochla K, Szymczak–Meyer L, Westfal I, Wrzeciono U: Azole. 12. Mitteilung: Pyrazolcarbonsäurethioamide. Pharmazie 1984 Jul;39(7):464–6 (Eng. Abstr.) **(Ger)**

Bernard M see **Bibor–Hardy V**
Bernard M see **Bondiou MT**
Bernard M see **Chu ML**
Bernard M see **Cornuau C**
Bernard MH see **Baudrillard JC**
Bernard MH see **Bellon G**
Bernard MH see **Lerais JM**

Bernard MP, Kolbe M, Weil D, Chu ML: Human cellular fibronectin: comparison of the carboxyl–terminal portion with rat identifies primary structural domains separated by hypervariable regions. Biochemistry 1985 May 21; *24(11):2698–704*

Bernard MP see **Kurkinen M**
Bernard N see **Jouvin MH**

Bernard NF, Eisenberg RA, Cohen PL: *H–2–linked Ir* gene control of T cell recognition of the Sm nuclear autoantigen and the aberrant response of autoimmune MRL/Mp–+/+ mice. J Immunol 1985 Jun;134(6):3812–8

Bernard NF, Eisenberg RA, Cohen PL: Response of MRL/Mp–+/+ mice to mouse Sm: non–H–2–linked genes determine T cell recognition. J Immunol 1985 Mar; 134(3):1422–5

Bernard O, Alvarez F, Alagille D: Résultats des anastomoses porto–systémiques dans les cirrhoses de l'enfant. Arch Fr Pediatr 1985 Mar;42(3):249–53 (Eng. Abstr.) **(Fre)**

Bernard O, Alvarez F, Brunelle F, Hadchouel P, Alagille D: *Portal hypertension in children. Clin Gastroenterol 1985* Jan;14(1):33–55

Bernard O see **Alvarez F**
Bernard O see **Bouchet D**
Bernard O see **Champsaur H**
Bernard O see **Codoñer Franch PC**
Bernard O see **Cory S**
Bernard O see **Gerondakis S**
Bernard O see **Maggiore G**

Bernard P: Alterations of auditory evoked potentials during *the course of chloroquine treatment.* Acta Otolaryngol (Stockh) 1985 Mar–Apr;99(3–4):387–92

Bernard P, Lacombe F, Reiffers J, David B, Marit G, ***Bourdeau MJ, Broustet A:*** *Relationship between patients'* age, bone marrow karyotype, and outcome of induction therapy in acute myelogenous leukemia. Am J Hematol *1985 Feb;18(2):153–8*

Bernard P, Pillegand B, Rommel A, Fayol J, Bonnetblanc JM: Intérêt de la fibroscopie oeso–gastrique dans la *pemphigoïde bulleuse. Gastroenterol Clin Biol 1985 Jan;* 9(1):85 **(Fre)**

Bernard P see **Cahen R**
Bernard P see ***Desbordes JM***
Bernard P see **Peyronnet P**
Bernard P see **Reiffers J**
Bernard P see ***Rommel A***
Bernard P see **Sabot JF**

Bernard PA, Ceckrell RS: Calcium transport by rat brain *mitochondria and oxidation of 2–oxoglutarate.* Biochim Biophys Acta 1984 Sep 27;766(3):549–53

Bernard PA, Rance NE, Fishman PS, Max SR: Increased *cytosolic androgen receptor binding in rat striated muscle* following denervation and disuse. J Neurochem 1984 Nov; 43(5):1479–83

Bernard PA, Toyoshima E, Eccles CU, Mayer RF, Johnson **KP, Max SR:** 2,4–Dichlorophenoxyacetic acid (2,4–D) reduces acetylcholinesterase activity in rat muscle. *Exp Neurol 1985 Mar;87(3):544–56*

Bernard PJ see **Benichou M**
Bernard PJ see **Simonin R**
Bernard R see **de Marneffe M**
Bernard R see **Renard M**
Bernard R see **Vainsel HL**
Bernard R see **Van Kuyk M**
Bernard R see **Verstraete M**
Bernard R see **Willems JL**

Bernard RP, Sastrawinata S, Högberg U: Risk of maternal death in Indonesia and Sweden. Patterns and trend in 3D display in teaching. Soz Praventivmed 1984;29(4–5):172–3

Bernard RP, Sastrawinata S: Breast–feeding, birth spacing and pregnancy care: prevalence and outcome. J Trop Pediatr 1984 Oct;30(5):279–86

Bernard S, Jestin A: Rotavirus infections in conventional pigs: kinetics excretion in faeces of rotavirus antigens, antibodies and immune complexes by pigs from birth up to three month of age. Zentralbl Veterinarmed [B] 1985 Apr; 32(4):306–15

Bernard S, Groom J, Lantier I: Infection expérimentale du porc à l'engrais par le rotavirus: étude de l'immunité locale par les coproanticorps. Ann Rech Vet 1984;15(3):425–36 (Eng. Abstr.) **(Fre)**

Bernard S see **Blanchardie P**
Bernard S see **Cartwright RA**
Bernard S see **Grom J**
Bernard SL see **Ben–Shachar G**
Bernard SR see **Bowman KO**

Bernard Y, Didier D, Bozio A, Champsaur G, Renaud JC, Maurat JP: Anomalies coronaires associées au syndrome de Williams–Beuren. A propos de deux observations. Arch Mal Coeur 1985 May;78(5):791–5 (Eng. Abstr.) **(Fre)**

Bernard Y see **Becqué O**

Bernard–Bonnin AC, Ekoe T: Les méningites purulentes de l'enfant à Yaoundé: aspects épidémiologiques et pronostiques. Ann Soc Belg Med Trop 1985;65(1):59–68 (Eng. Abstr.) **(Fre)**

Bernard–Bonnin AC, Ekoe T: Aspects cliniques de la syphilis congénitale précoce. Ann Soc Belg Med Trop 1985 Jun; 65(2):179–89 (Eng. Abstr.) **(Fre)**

Bernard–Griffiths I see **Messner M**
Bernard–Griffiths P see **Vanneuville G**

Bernardczykowa A, Gogolkiewicz J: Wczesne badania struktury plamki po niepowiklanej operacji zaćmy starczej. Klin Oczna 1984 May;86(5):193–5 (Eng. Abstr.) (Pol)
Bernardeau C see **Tonet JL**
Bernardeu CF see **Pereira da Silva L**
Bernardeu RF see **Méndez-Otero R**
Bernardi A, Bernardi F: Complete sequence of pSC101. Nucleic Acids Res 1984 Dec 21;12(24):9415–26
Bernardi A see **Bucciante G**
Bernardi A see **Terzi A**
Bernardi CD see **Ferreira J**
Bernardi D, Bernini L, Cini G, Brandinelli Geri A, Urti DA, Bonechi I: Asymmetric septal hypertrophy in uremic–normotensive patients on regular hemodialysis. An M-mode and two-dimensional echocardiographic study. Nephron 1985;39(1):30–5
Bernardi D, Bernini L, Cini G, Ghione S, Bonechi I: Asymmetric septal hypertrophy and sympathetic overactivity in normotensive hemodialyzed patients. Am Heart J 1985 Mar;109(3 Pt 1):539–45
Bernardi D, Bernini L, Cini G, Nesti E, Brandinelli Geri A, Ferreri A, Urti DA, Bonechi I: Relazione tra ipertrofia asimmetrica del setto interventricolare e concentrazione plasmatica di catecolamine in pazienti uremici cronici normotesi in trattamento emodialitico. G Ital Cardiol 1984 Dec;14(12):999–1005 (Eng. Abstr.) (Ita)
Bernardi F, Zatti M, Zacché G, Zanoio L: Lo studio del cariotipo nella coppia con aborto spontaneo. Minerva Ginecol 1984 Jul–Aug;36(7–8):391–4 (Eng. Abstr.) (Ita)
Bernardi F see **Bernardi A**
Bernardi F see **Cassio A**
Bernardi F see **del Senno L**
Bernardi F see **Gambari R**
Bernardi G, Calabresi P, Mercuri N, Stanzione P: Effect of dopamine on the threshold of the voltage-dependent ionic channels in the rat brain. Ann Ist Super Sanita 1984; 20(1):1–4
Bernardi G, Olofsson B, Filipski J, Zerial M, Salinas J, Cuny G, Meunier-Rotival M, Rodier F: The mosaic genome of warm-blooded vertebrates. Science 1985 May 24; 228(4702):953–8
Bernardi G see **Baldacci G**
Bernardi G see **de Zamaroczy M**
Bernardi G see **Fougeron-Fouty G**
Bernardi G see **Mercuri N**
Bernardi G see **Puricelli C**
Bernardi G see **Stanzione P**
Bernardi L, Uretsky BF, Reddy PS, Boudreau R: Modeling the isovolumic relaxation period. Cathet Cardiovasc Diagn 1985;11(3):255–68
Bernardi L, Garavani E, Tumiati G, Finardi G: Apicocardiografia calibrata a costante di tempo infinita. Tecnica e metodologia. G Ital Cardiol 1984 Jul; 14(7):534–42 (Eng. Abstr.) (Ita)
Bernardi L, Imperatori A, Soffiantino F, Marni E, Altieri S, Finardi G: L'apicocardiogramma in soggetti anziani normali. G Ital Cardiol 1984 Aug;14(8):557–64 (Eng. Abstr.) (Ita)
Bernardi L, Licci E, Lumina C, Marni E, Finardi G: Valutazione clinica comparativa del tempo di eiezione del ventricolo sinistro ottenuto con i polsi carotideo ed auricolare. G Ital Cardiol 1984 Oct;14(10):757–61 (Eng. Abstr.) (Ita)
Bernardi L see **Arcari G**
Bernardi L see **Bombardieri G**
Bernardi L see **Finardi G**
Bernardi L see **Meno F**
Bernardi M, De Palma R, Trevisani F, Santini C, Servadei D, Gasbarrini G: Comparative pharmacodynamics of furosemide and muzolimine in cirrhosis. Study on renal sodium and potassium handling and renin–aldosterone axis. Z Kardiol 1985;74 Suppl 2:129–34
Bernardi M, Santini C, Trevisani F, Baraldini M, Ligabue A, Gasbarrini G: Renal function impairment induced by change in posture in patients with cirrhosis and ascites. Gut 1985 Jun;26(6):629–35
Bernardi M, Servadei D, Trevisani F, Rusticali AG, Gasbarrini G: Importance of plasma aldosterone concentration on the natriuretic effect of spironolactone in patients with liver cirrhosis and ascites. Digestion 1985;31(4):189–93
Bernardi M, Trevisani F, De Palma R, Servadei D, Gasbarrini G: Diuretic treatment and renin–aldosterone axis in liver cirrhosis [letter] Gastroenterology 1984 Dec;87(6):1405
Bernardi M see **Fava GA**
Bernardi M see **Genedani S**
Bernardi M see **Stobbia GF**
Bernardi MM, Palermo-Neto J: Effects of apomorphine administration on rearing activity of control and experimental rats withdrawn from long-term haloperidol treatment. Gen Pharmacol 1984;15(4):363–5
Bernardi MM see **DeLucia R**
Bernardi MM see **Palermo-Neto J**
Bernardi MM see **Scavone C**
Bernardi O see **Latisville D**
Bernardi P, Bastagli L, Ghezzi F, Grimaldi R, Minelli C, Mainardi MA, Bertoldi A, Cavazza M, Ventura C, Clo C, et al: Changes in PGE2 urinary excretion and renal function in coronary heart disease. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:89–91
Bernardi P, Bastagli L, Ghezzi F, Grimaldi R, Cavazza M, Minelli C, Ventura C, Clò C, Capelli M, Vitali A: Escrezione urinaria della PGE2 e funzione renale nell' infarto miocardico acuto. Boll Soc Ital Biol Sper 1984 Oct 30; 60(10):1827–32 (Eng. Abstr.) (Ita)
Bernardi P see **Alfshire A**
Bernardi P see **Favaron M**
Bernardi P see **Fuxe K**
Bernardi S see **Deutsch AS**
Bernardi V, Cappelletti F: Complicanze arteriose emboliche periferiche in corso di infarto miocardico acuto (I.M.A.). Ann Ital Chir 1984;56(3):297–304 (Ita)
Bernardin D see **Brancher JP**
Bernardin JE see **Kagnoff MF**
Bernardina LD: Un radiologo italiano in Uganda. Radiol Med (Torino) 1984 Jul–Aug;70(7–8):583–4 (Ita)
Bernardinelli L see **Berzuini C**
Bernardinelli L see **Vecchio C**
Bernardini A see **Mangano A**
Bernardini AP see **Herlin PM**
Bernardini B see **Manca C**
Bernardini B see **Vasini P**
Bernardini C see **Del Tacca M**
Bernardini C see **Martinotti E**
Bernardini C see **Soldani G**
Bernardini DL, Lerrick KS, Hoffman K, Lange M: Neurogenic bladder. New clinical finding in Legionnaires' disease. Am J Med 1985 Jun;78(6 Pt 1):1045–6
Bernardini G, Peracchia C, Peracchia LL: Reversible effects of heptanol on gap junction structure and cell–to–cell electrical coupling. Eur J Cell Biol 1984 Jul;34(2):307–12
Bernardini G see **Andrietti F**
Bernardini G see **Peres A**
Bernardini GL see **Pang IH**
Bernardini I, Rizzo WB, Dalakas M, Bernar J, Gahl WA: Plasma and muscle free carnitine deficiency due to renal Fanconi syndrome. J Clin Invest 1985 Apr;75(4):1124–30
Bernardini I see **Bashan N**
Bernardini M see **Sabbatini A**
Bernardini P see **Morelli M**
Bernardini R see **Drago F**
Bernardini R see **Ferrara N**
Bernardini S see **Vezzadini P**
Bernardini UD, Castellani D: I principi della scienza della costruzioni nelle ricostruzioni protesiche amovo-inamovibili. Nota I: Generalità. Minerva Stomatol 1984 Sep–Oct;33(5):841–7 (Eng. Abstr.) (Ita)
Bernardino ME, Amerson JR: Percutaneous gastrocystostomy: a new approach to pancreatic pseudocyst drainage. AJR 1984 Nov;143(5):1096–7
Bernardino ME, Walther MM, Phillips VM, Graham SD Jr, Sewell CW, Gedgaudas-McClees K, Baumgartner BR, Torres WE, Erwin BC: CT-guided adrenal biopsy: accuracy, safety, and indications. AJR 1985 Jan;144(1):67–9
Bernardino ME see **Frederick HM**
Bernardino ME see **McCain AH**
Bernardino ME see **Perkerson RB Jr**
Bernardino ME see **Phillips VM**
Bernardino ME see **Torres WE**
Bernardino VB Jr see **Jahnle RL**
Bernardis LL, Lee PC, Brooks S, Lebenthal E: Pancreatic and intestinal digestive enzymes in post-weanling rats with hypothalamic obesity. Pharmacol Biochem Behav 1985 Apr;22(4):589–98
Bernardis LL: Ventromedial and dorsomedial hypothalamic syndromes in the weanling rat: is the 'center' concept really outmoded? Brain Res Bull 1985 Jun;14(6):537–49 (75 ref.)
Bernardis LL, Lee PC, Brooks S, Lebenthal E: Normal pancreatic and intestinal enzymes in hypophagic growth-retarded rats that received dorsomedial hypothalamic lesions shortly after weaning. Pharmacol Biochem Behav 1984 Aug;21(2):245–53
Bernardis LL, Lee PC, Brooks S, Lebenthal E: Pancreatic growth and enzyme profiles in weanling rats with normophagic hypothalamic obesity. Can J Physiol Pharmacol 1984 Dec;62(12):1533–8
Bernardis LL see **Bellinger LL**
Bernardis P see **Conte G**
Bernardo A, Martin Sarmiento R, Vidal I, González Prieto J: Kinetics and thermodynamics of diacetyl reduction with NADPH by alpha-dicarbonyl reductase from pigeon liver. Int J Biochem 1985;17(2):265–9
Bernardo A, González Prieto J, Martín Sarmiento R: Further purification and characterization of diacetyl reductase from pigeon liver. Int J Biochem 1984;16(10):1065–70
Bernardo B see **Bracale G**
Bernardo J see **Araujo Teixeira AM**
Bernardo J see **Kaelin RM**
Bernardo M, Treserra J, Montserrat JM: Asma y medicina de conducta. Med Clin (Barc) 1984 Dec 1;83(18):766–9 (Spa)
Bernardo M see **de Flores T**
Bernardo MJ see **Lok JB**
Bernardo Corte MJ see **Sánchez Prieto C**
Bernardoni R, Pazzi A, Cazzaffi S, Pelizzola D, Vannini A, Accardo G, Colamusi V: Gli immunocomplessi circolanti: note cliniche e di laboratorio. Applicazione di un metodo immunoenzimatico per la loro determinazione. Riv Emoter Immunoematol 1984;31(2):174–82 (Eng. Abstr.) (Ita)
Bernardoni R see **Pazzi A**
Bernards A, Kooter JM, Borst P: Structure and transcription of a telomeric surface antigen gene of Trypanosoma brucei. Mol Cell Biol 1985 Mar;5(3):545–53
Bernards A: Antigenic variation of trypanosomes. Biochim Biophys Acta 1985 Jan 29;824(1):1–15 (121 ref.)
Bernards A see **Liu AY**
Bernards R, Van der Eb AJ: Adenovirus: transformation and oncogenicity. Biochim Biophys Acta 1984 Dec 14; 783(3):187–204 (155 ref.)
Bernards R see **van der Eb AJ**
Bernardus RE, Van der Slikke JW, Roex AJ, Dijkhuizen GH, Stolk JG: Torsion of the fallopian tube: some considerations on its etiology. Obstet Gynecol 1984 Nov;64(5):675–8
Bernardus RE, Jones GS, Acosta AA, Garcia JE, Liu HC, Jones DL, Rosenwaks Z: The significance of the ratio in follicle-stimulating hormone and luteinizing hormone in induction of multiple follicular growth. Fertil Steril 1985 Mar;43(3):373–8
Bernardus RE see **Acosta AA**
Bernardus RE see **Braat DD**
Bernardus RE see **Jones GS**
Bernardus RE see **Van Uem JF**
Bernardy MO, Umer MA, Flanigan RC: Computed tomography of hydrocele of the tunica vaginalis. J Comput Assist Tomogr 1985 Jan–Feb;9(1):203–4
Bernardy MO see **Woodring JH**
Bernareggi A, Ratti B, Toselli A: Quantitative determination of premazepam in human plasma by high-performance liquid chromatography. J Chromatogr 1984 Aug 10; 309(2):415–20
Bernareggi A see **Assandri A**
Bernareggi V see **Lampa E**
Bernasch A see **Stock M**
Bernaschek G: Der sonographische Nachweis fetaler Epiphysenkerne—ein zusätzlicher Parameter zur Bestimmung des Geburtstermins. Wien Klin Wochenschr [Suppl] 1985;159:3–26 (124 ref.) (Eng. Abstr.) (Ger)
Bernaschek G, Tutra G, Janisch H: Die rektale Sonographie—eine Erweiterung der Rezidivdiagnostik zervikaler Neoplasien. Geburtshilfe Fraunheilkd 1984 Aug; 44(8):495–7 (Eng. Abstr.) (Ger)
Bernaschek G, Schaller A: Sonographischer Nachweis der pränatalen Ruptur einer Spina bifida cystica. Ultraschall Med 1984 Aug;5(4):152–4 (Eng. Abstr.) (Ger)
Bernaschek G, Lubec G, Schaller A: Sonographische Untersuchungen über das Wachstum von Uterus und Ovarien zwischen dem 1.–14. Lebensjahr. Geburtshilfe Fraunheilkd 1984 Nov;44(11):727–30 (Eng. Abstr.) (Ger)
Bernaschek G see **Bartl W**
Bernaschek G see **Deutinger J**
Bernaschek G see **Schaller A**
Bernasconi A see **Lomazzi A**
Bernasconi A see **Tosi I**
Bernasconi C, Agostoni A: Viscosità ematica: metodica originale per lo studio a bassi valori di shear rate. Ric Clin Lab 1985;15 Suppl 1:11–25 (Eng. Abstr.) (Ita)
Bernasconi C, Bozzini F, Ferraresi I, Torta D, Agostoni A: Nifedipine has no effects on electrolytic equilibrium and hemoglobin oxygen affinity of human blood in vitro. Res Commun Chem Pathol Pharmacol 1984 Nov; 46(2):227–33
Bernasconi C see **Alessandrino EP**
Bernasconi C see **Brusamolino E**
Bernasconi C see **Lazzarino M**
Bernasconi C see **Morra E**
Bernasconi C see **Morrison H**
Bernasconi C see **Pagnucco G**
Bernasconi D see **Gallosi D**
Bernasconi D see **Marugo M**
Bernasconi F see **Fricker HS**
Bernasconi G see **Curzio M**
Bernasconi G see **Lugaro G**
Bernasconi P see **Brusamolino E**
Bernasconi P see **Olgiati A**
Bernasconi P see **Salle P**
Bernasconi R see **Waldmeier PC**
Bernasconi S, Vanelli M, Nori G, Siracusano MF, Marcellini C, Butturini A, De Luca F: Serum TSH, T4, T3, FT4, FT3, rT3, and TBG in youngsters with non-ketotic insulin-dependent diabetes mellitus. Horm Res 1984; 20(4):213–7
Bernasconi S see **Balestrazzi P**
Bernasconi S see **Buizza C**
Bernasconi S see **Casti A**
Bernasconi S see **Trimarchi F**
Bernasconi S see **Vanelli M**
Bernasconi V see **Santori M**
Bernasovskaia EP see **Vasiurenko ZP**
Bernat A, Vallée E, Maffrand JP, Roncucci R: Antithrombotic effect of ticlopidine in a platelet-independent model of venous thrombosis. Thromb Res 1985 Jan 15;37(2):279–85
Bernat A see **Vallée E**
Bernat JL see **Ward TN**
Bernat K see **Banaszkiewicz H**
Bernat M, Rabczyński J, Strutyńska M, Kosz J: Przypadek masywnego krwotoku z przewodu pokarmowego ze współistniejacymi objawami 'ostrego brzucha' spowodowanymi wieloogniskowym, złośliwym chłoniakiem jelita cienkiego. Wiad Lek 1985 Jan 1;

38(1):63–6 (Eng. Abstr.) (Pol)

Bernat M, Bader O, Zimmer Z: Bliznowe zweżenie przełyku w przebiegu choroby wrzodowej żołądka lub dwunastnicy, powiklanej zwrotnym trawiennym zapaleniem przełyku. Wiad Lek 1984 Apr 15;37(8):594–600 (Pol)

Bernat M, Bader O, Zimmer Z, Blaszczuk J, Kosz J: Jejunum für die retrosternale Rekonstruktion des Osophagus. Zentralbl Chir 1984;109(16):1076–80 (Ger)

Bernat M, Bader O, Blaszczuk J: Problemy chirurgicznego leczenia olbrzymich, pooperacyjnych przepuklin powłok brzusznych. Wiad Lek 1984 Dec 1;37(23):1868–71 (Eng. Abstr.) (Pol)

Bernat M see Jezioro Z
Bernat M see Rosińska T
Bernat R see Cantó A
Bernat R see Domingo JL
Bernat R see Rodriguez Tolra J
Bernat Gili A see García García B
Bernath A see Freidlin PJ
Bernath AM see Lewis GO
Bernátová O see Poradovský K
Bernatowicz MS see Rich DH
Bernatowska E see Dura WT
Bernatowska E see Pryjma J
Bernatskiĭ VA see Gertsen IG
Bernatz PE see Berquist TH
Bernatz PE see Eagan RT
Bernatz PE see Pairolero PC
Bernatz PE see Trastek VF
Bernatz PE see Vogt PA
Bernaudin F see Reineri P
Bernaudin JF see Belghiti D
Bernaudin JF see Ehouman A
Bernaudin JF see Fleury J
Bernaudin JF see Jacob MP
Bernaudin JF see Sardet A
Bernaudin JF see Tourani JM
Bernaudin JF see Trousard X
Bernauer EM see Epperson WL
Bernauer M see Pahnke VG
Bernauer R see Schulz W

Bernauer W: The effect of beta-adrenoceptor blocking agents on evolving myocardial necrosis in coronary ligated rats with and without reperfusion. Naunyn Schmiedebergs Arch Pharmacol 1985 Jan; 328(3):288–94

Bernbäck S, Hernell O, Bläckberg L: Purification and molecular characterization of bovine pregastric lipase. Eur J Biochem 1985 Apr 15;148(2):233–8

Bernbaum JC, Daft A, Anolik R, Samuelson J, Barkin R, Douglas S, Polin R: Response of preterm infants to diphtheria–tetanus–pertussis immunizations. J Pediatr 1985 Aug;107(2):184–8

Bernd A see Müller WE
Bernd A see Schröder HC

Bernd P, Greene LA: Association of 125I-nerve growth factor with PC12 pheochromocytoma cells. Evidence for internalization via high-affinity receptors only and for long-term regulation by nerve growth factor of both high- and low-affinity receptors. J Biol Chem 1984 Dec 25; 259(24):15509–16

Berndt D: Rocharduv hák vlastní výroby. Rozhl Chir 1984 Jul;63(7):523–5 (Cze)

Berndt D, Mayer F: Jednovrstevný steh na zažívacím traktu. Rozhl Chir 1984 Sep;63(8–9):584–90 (Eng. Abstr.) (Cze)

Berndt D see Barglow P

Berndt DJ, Berndt SM, Kaiser CF: Multidimensional assessment of depression. J Pers Assess 1984 Oct; 48(5):489–94

Berndt H: Dosierung von Antacida. Dtsch Med Wochenschr 1985 May 17;110(20):817 (Ger)

Berndt H, Maercker W: Zur Psychotherapie beim Reizkolon. Z Gesamte Inn Med 1985 Feb 15;40(4):107–10 (Eng. Abstr.) (Ger)

Berndt H: Bösartige Neubildungen des Verdauungskanals im Alter. ZFA 1985 May–Jun;40(3):131–6 (Ger)

Berndt H: Gastroskopische Kontrollen von Präkanzerosen des Magens. Dtsch Med Wochenschr 1985 Sep 6; 110(36):1391–2 (Ger)

Berndt H, Dittmer A, Ehmann G: Zur Weiterbildung von Arzten und Zahnärzten in der DDR. Z Arztl Fortbild (Jena) 1984;78(16):657–9 (Ger)

Berndt H: Häufigkeit psychischer Störungen. Dtsch Med Wochenschr 1985 Jan 11;110(2):77 (Ger)

Berndt H see Andree H
Berndt H see Baumgarten R
Berndt HR see Bubeck B
Berndt J see Krug HF
Berndt L see Liebscher K

Berndt MC, Gregory C, Kabral A, Zola H, Fournier D, Castaldi PA: Purification and preliminary characterization of the glycoprotein Ib complex in the human platelet membrane. Eur J Biochem 1985 Sep 16;151(3):637–49

Berndt MC, Caen JP: Platelet glycoproteins. Prog Hemost Thromb 1984;7:111–50 (248 ref.)

Berndt MC see Booth WJ
Berndt MC see Furby FH
Berndt MD see Moreno AJ
Berndt R see Katenkamp D
Berndt R see Lähdevirta J
Berndt RS see Hart J Jr
Berndt SM see Berndt DJ
Berndt W see Cejocel C
Berndt WO see Baggett JM
Berndt WO see Mayura K
Berndtson WE see Abbitt B
Berndtson WE see Pickett BW
Berndtsson L see Lindhagen A

Berne B, Fischer T: Conversion factors for ultraviolet radiation dosage with different types of ultraviolet therapy. Photodermatol 1984 Dec;1(6):307–10

Berne B, Venge P, Ohman S: Perifolliculitis capitis abscedens et suffodiens (Hoffman). Complete healing associated with oral zinc therapy. Arch Dermatol 1985 Aug;121(8):1028–30

Berne B, Nilsson M, Vahlquist A: UV irradiation and cutaneous vitamin A: an experimental study in rabbit and human skin. J Invest Dermatol 1984 Dec;83(6):401–4

Berne B, Fischer T, Michaëlsson G, Norén P: Long-term safety of trioxsalen bath PUVA treatment: an 8-year follow-up of 149 psoriasis patients. Photodermatol 1984 Feb;1(1):18–22

Berne B see Fischer T

Berne BH: DNA antibodies from autoimmune sera also bind mitochondrial DNA [letter] J Immunol 1985 Apr; 134(4):2811

Berne C see Hellman B
Berne C see Tydén O
Berne M see Carilli CT

Berne RM, Belardinelli L: Effects of hypoxia and ischaemia on coronary vascular resistance, A–V node conduction and S–A node excitation. Acta Med Scand [Suppl] 1985; 694:9–19

Berne RM see Belardinelli L
Berne RM see diMarco JP
Berne RM see Knabb MT
Berne RM see Knabb RM
Berne RM see Mainwaring RD
Berne RM see Mentzer RM Jr
Berne RM see Tsukada T
Berne RM see Winn HR

Berne TV, Griffith CN, Hill J, LoGuidice P: Colostomy wound closure. Arch Surg 1985 Aug;120(8):957–9

Berne TV see Dunn JT
Berne TV see Gill MA

Berne-Fromell K, Josefson G, Kjessler B: Who declines from antenatal serum alpha-fetoprotein screening—and why? Acta Obstet Gynecol Scand 1984;63(8):687–91

Bernelli-Zazzera A see Aletti MG
Bernelli-Zazzera A see Cairo G
Bernelli-Zazzera A see Cajone F

Bernelot Moens HJ, van der Korst JK: Polymyalgia rheumatica: afbakening van een ziektebeeld. Ned Tijdschr Geneeskd 1985 Jul 6;129(27):1272–5 (Dut)

Berneman A see Monjour L

Berneman ZN, Van Bockstaele D, De Meyer P, Van der Planken M, Vertessen F, De Bock R, Peetermans ME: A myelodysplastic syndrome preceding acute lymphoblastic leukaemia. Br J Haematol 1985 Jun;60(2):353–4

Bernene JL see Shaw DL
Bernengo JC see Duteil L
Bernengo JC see Marion C

Bernengo MG, Aloi FG, Meregalli M: Pemfigo indotto da IgM monoclonali con attività anticorpale anti-IgG in un caso di macroglobulinemia di Waldenström. G Ital Dermatol Venereol 1985 Jan–Feb;120(1):55–60 (Eng. Abstr.) (Ita)

Bernengo MG, Colonna SM, Aloi FG: Papulosi linfomatoide con evoluzione in m. di Hodgkin. G Ital Dermatol Venereol 1984 Sep–Oct;119(5):319–25 (Eng. Abstr.) (Ita)

Bernengo MG, Lisa F, Meregalli M, Doveil GC: Changes in T and B lymphocyte subpopulations before, during and after chemotherapy for malignant melanoma. Int J Tissue React 1984;6(6):505–11

Bernengo MG see Bolla K

Berner B: Pharmacokinetics of transdermal drug delivery. J Pharm Sci 1985 Jul;74(7):718–21

Berner B see Krawczykowa Z

Berner E, Francotte N, Retamal C, Moyano C, Rodríguez G: Esporotricosis cutáneo-linfática. Rev Med Chil 1984 Jun;112(6):577–81 (Eng. Abstr.) (Spa)

Berner ES, Coulson LR, Schmitt BP: A method to determine attitudes of faculty members toward use of laboratory tests. J Med Educ 1985 May;60(5):374–8

Berner ES see Beckmann CR
Berner J see Johnsen A

Berner LA, Miller DD, Van Campen D: Availability to rats of iron in ferric hydroxide polymers. J Nutr 1985 Aug; 115(8):1042–9

Berner P, Katschnig H: Approche polydiagnostique en recherche psychiatrique. Ann Med Psychol (Paris) 1984 Jun;142(6):825–31 (Fre)

Berner P see Schanda H
Berner U see Schwarz U

Berner W, Karlick-Bolten E: DSM-III-Persönlichkeitsdiagnostik bei einer Gruppe chronischer Straftäter. Wien Klin Wochenschr 1985 Jun 21;97(13):555–61 (Eng. Abstr.) (Ger)

Berner W, Tscherne H: Die Arthroskopie des Schultergelenkes. Z Unfallchir Versicherungsmed Berufskr 1984;77(2):91–8 (Ger)

Berner W: Das Selbstvertauschungsagieren Pädophiler. Psychother Psychosom Med Psychol 1985 Jan;35(1):17–23 (Eng. Abstr.) (Ger)

Berner Y, Bentwich Z: [Education for a humanistic approach in medicine (editorial)] Harefuah 1984 Aug;107(3–4):99–100 (Heb)

Berner Y, Handzel ZT, Pecht M, Trainin N, Bentwich Z: Attempted treatment of acquired immunodeficiency syndrome (AIDS) with thymic humoral factor. Isr J Med Sci 1984 Dec;20(12):1195–6

Berner Y see Assael M
Berner Y see Handzel ZT
Berner YN see Green L

Bernert JT Jr, Groce DF: Acute response of rat liver microsomal lipids, lipid peroxidation, and membrane anisotropy to a single oral dose of polybrominated biphenyls. J Toxicol Environ Health 1984;13(4–6):673–87

Bernert JT Jr see Turner WE
Bernet F see Verleye M
Bernet M see Bosch-Banyeras JM

Bernett P, Haas W: Ertrinken, Badetod und andere Zwischenfälle beim Schwimmsport. Fortschr Med 1984 Aug 16;102(29–30):752–4 (Eng. Abstr.) (Ger)

Bernett P see Glas E
Bernett P see Paar O
Bernett P see Rieck B
Berney J see Favier J
Berney J see Safran AB
Berney JJ see Francis GE
Berney JJ see Guimaraes JE

(Berney R) Morris GC: A patient of Sir Thomas Browne's. J R Coll Physicians Lond 1985 Jan;19(1):56–8

Berney S see Idell S
Berney S see Izzo KL
Berney TP see Kolvin I
Berney TP see Tyrer SP
Berney-Key S see Sonderegger TB
Bernfeld BD see Zwolak RM
Bernfeld P see Homburger F

Bernfield M: Basement membranes and cell movement. Introduction. Ciba Found Symp 1984;108:1–5

Bernfield M, Banerjee SD, Koda JE, Rapraeger AC: Remodelling of the basement membrane: morphogenesis and maturation. Ciba Found Symp 1984;108:179–96

Bernfield M see Jalkanen M
Bernfield M see Koda JE
Bernfield M see Rapraeger A
Bernhard A see Sievers HH
Bernhard A see Yankah AC
Bernhard B see Asselineau D
Bernhard CA see Virgili R

Bernhard E, Zimmermann F: Contribution to the understanding of oxicam ionization constants. Arzneimittelforsch 1984;34(6):647–8

Bernhard EJ see Eichwald EJ
Bernhard EJ see Roberts LK
Bernhard EJ see Spellman CW

Bernhard JD: Acne cosmetica following successful treatment with oral isotretinoin [letter] Arch Dermatol 1985 Jan; 121(1):26

Bernhard P see Riehl A
Bernhard SA see Srivastava DK

Bernhard UA, Shmerling DH: Follow-up examinations of conservatively and surgically treated children with hiatus hernia. Prog Pediatr Surg 1985;18:118–31

Bernhard VM see Burt TB
Bernhard VM see McIntyre KE Jr
Bernhard VM see Rollins DL
Bernhard VM see Somers RG

Bernhard WF, Clay W, Gernes D, Hougen T, Sherman C, Burke D, Schoen FJ, Poirier VL: Temporary and permanent left ventricular bypass: laboratory and clinical observations. World J Surg 1985 Feb;9(1):54–64

Bernhard WF see Pennington DG
Bernhard WF see Schoen FJ

Bernhard WN, Yost L, Joynes D, Cothalis S, Turndorf H: Intracuff pressures in endotracheal and tracheostomy tubes. Related cuff physical characteristics. Chest 1985 Jun; 87(6):720–5

Bernhardson A see Slanina P
Bernhardt DB see LeVeau BF
Bernhardt FH see Bill E
Bernhardt FH see Twilfer H

Bernhardt H, Knoke M: Anzucht von Anaerobiern des oberen Dünndarms mit dem Glove-Box-Verfahren. Nahrung 1984;28(6–7):723–6 (Eng. Abstr.) (Ger)

Bernhardt H, Knoke M: Chemotherapeutikazusätze zur selektiven Anaerobieranzucht. Nahrung 1984; 28(6–7):747–51 (Eng. Abstr.) (Ger)

Bernhardt H see Meng W
Bernhardt I see Eskelinen S
Bernhardt I see Müller P

Bernhardt JH, Kossel F: Gesundheitliche Risiken bei der Anwendung der NMR-Tomographie und In-vivo-NMR-Spektroskopie. RÖFO 1984 Sep; 141(3):251–8 (Eng. Abstr.) (Ger)

Bernhardt JH, Kossel F: Recommendations for the safe use of NMR equipment. Clin Phys Physiol Meas 1985 Feb; 6(1):65–74

Bernhardt L see Smith RA

Bernhardt MJ, Ward WQ, Sams WM Jr: Cryptococcal cellulitis. Cutis 1984 Oct;34(4):359–61

Bernhardt P see Hough T

Bernhardt R: Molekularbiologische Methoden zur

Untersuchung des Cytochrom P-450-Systems und potentielle Anwendungsmöglichkeiten. Pharmazie 1985 Apr;40(4):240-5 (100 ref.) (Ger)
Bernhardt R, Huber G, Matus A: Differences in the developmental patterns of three microtubule-associated proteins in the rat cerebellum. J Neurosci 1985 Apr; 5(4):977-91
Bernhardt R see **Makower A**
Bernhardt S see **Fischer H**
Bernhardt V see **Baethke R**
Bernhart M see **Krieger O**
Bernheim A see **Berger R**
Bernheim A see **Castaigne S**
Bernheim A see **Caubet JF**
Bernheim A see **Daniel MT**
Bernheim A see **Heim S**
Bernheim A see **Mathieu-Mahé D**
Bernheim A see **Météneau P**
Bernheim C see **Block T**
Bernheim C see **Markewitz A**
Bernheim F: Drugs worked but how? Frederick Bernheim unravels the mystery. NC Med J 1985 Mar;46(3):147-8
(Bernheim F), Bernheim F: Drugs worked but how? Frederick Bernheim unravels the mystery. NC Med J 1985 Mar; 46(3):147-8
Bernheim HA, Dinarello CA: Effect of protein synthesis inhibitors on leukocytic pyrogen-induced in vitro hypothalamic prostaglandin production.
Yale J Biol Med 1985 Mar-Apr;58(2):179-87
Bernheim HA see **Mier JW**
Bernheim HA see **Stitt JT**
Bernheim J, Saidi J, Kovatz S, Solan H: Decrease in blood pressure in the Dead Sea region. Isr J Med Sci 1984 Dec; 20(12):1193-4
Bernheim J see **de Keyser J**
Bernheim J see **Glaser B**
Bernheim J see **Jaffe R**
Bernheim J see **Kovatz S**
Bernheim J see **Rathaus M**
Bernheim J see **Ravid M**
Bernheim J see **Schneider M**
Bernheim JL see **Korzets Z**
Bernheim R see **Hazard J**
Bernheimer AW, Campbell BJ, Forrester LJ: Comparative toxinology of Loxosceles reclusa and Corynebacterium pseudotuberculosis. Science 1985 May 3;228(4699):590-1
Bernheimer H see **Budka H**
Bernheimer H see **Schwerer B**
Bernhisel MA, London SN, Haney AF: Unusual mullerian anomalies associated with distal extremity abnormalities. Obstet Gynecol 1985 Feb;65(2):291-4
Bernhout E see **Apter A**
Berni A: Un nuevo método para la búsqueda de comunicantes insuficientes con Doppler C.W. Angiologia 1985 Mar-Apr; 37(2):49-55 (Eng. Abstr.) (Spa)
Berni R see **Cannella C**
Berni R see **Monaco HL**
Berni Canani M, Leone L, Della Rotonda G, Palazzi A: Trattamento delle infezioni acute respiratorie in età pediatrica con una nuova cefalosporina, il ceftriaxone.
Pediatr Med Chir 1984 Mar-Apr;6(2):277-80 (Eng. Abstr.) (Ita)
Bernick C, Stern LZ: Neurologic complaints in the elderly. The challenge of diagnosis. Postgrad Med 1985 Jun; 77(8):124-9, 132-3
Bernier D see **Kantor MA**
Bernier D see **Landry J**
Bernier DN see **Herbert PN**
Bernier GM see **Mills LE**
Bernier I, Jollès P: Purification and characterization of a basic 23 kDa cytosolic protein from bovine brain.
Biochim Biophys Acta 1984 Oct 23;790(2):174-81
Bernier J, Reuter A, Vrindts-Gevaert Y, Franchimont P, Pouillart P, Bretaudeau B, Falcoff E, Magdelenat H: The value of a radioimmunological monitoring in cancer patients treated with interferon alpha.
Bull Cancer (Paris) 1984;71(5):405-11
Bernier J, Filion PR, Cote MG: Improved stability of a purified glycol methacrylate preparation. Stain Technol 1984 Nov;59(6):355
Bernier J see **Bataini JP**
Bernier JF, Fillion FJ, Brisson GJ: Dietary fibers and supplementary iron in a milk replacer for veal calves.
J Dairy Sci 1984 Oct;67(10):2369-79
Bernier JJ see **Evard D**
Bernier JJ see **Florent C**
Bernier JJ see **Flourie B**
Bernier JJ see **Godbillon J**
Bernier JJ see **Jian R**
Bernier JJ see **Jobin G**
Bernier JJ see **Modigliani R**
Bernier JJ see **Vidon N**
Bernier JL, Hénichart JP, Warin V, Trentesaux C, Jardillier JC: 5-Cinnamoyl-6-aminouracil derivatives as novel anticancer agents. Synthesis, biological evaluation, and structure-activity relationships. J Med Chem 1985 Apr; 28(4):497-502
Bernier JL see **Carette B**
Bernier JL see **Helbecque N**
Bernier JL see **Henichart JP**
Bernier JM, Guidoin R, Bernier JP: The statistical analysis of distribution of blood deposits in arterial prostheses after short-term exposure to reduced blood flow in dogs: a computerized study using radioisotopes.
Med Prog Technol 1985;10(4):183-99
Bernier JP see **Bernier JM**
Bernier L see **Pollock JD**
Bernier LG, Gaudreault RC, Page M, Joly LP: Fluorescence determination of microconcentrations of chlorambucil after photoactivation. J Pharm Sci 1984 Aug;73(8):1157-8
Bernier M, Strévey J, Brunette MG, Bélivean R: Na+ transport by brush border membrane from rat kidney.
Biochem Biophys Res Commun 1984 Sep 17;123(2):562-8
Bernier M, Gibb W, Collu R, Ducharme JR: Effect of glucocorticoids on testosterone production by porcine Leydig cells in primary culture.
Can J Physiol Pharmacol 1984 Sep;62(9):1166-9
Bernier M, Gibb W, Saez JM, Collu R, Ducharme JR: The 3 beta-hydroxysteroid dehydrogenase activity of cultured porcine Leydig cells in primary culture.
Can J Physiol Pharmacol 1984 Oct;62(10):1300-3
Bernier R: La notion de loi en biologie. 1. Lois, principes et règles. Riv Biol 1985 Spring;78(1):45-73 (Eng. Abstr.) (Fre)
Bernier R: La notion de loi en biologie. II. Loi scientifique et déterminisme. Riv Biol 1985 Summer;78(2):253-68 (Eng. Abstr.) (Fre, Ita)
Bernier RG see **Mathieu M**
Bernier SH see **Chamberlain BB**
Bernier V see **Stone E**
Bernier-Cardou M see **Roy B**
Bernier-Valentin F see **Rousset B**
Bernière J see **Granados M**
Bernière J see **Teot L**
Bernies M see **Pourrat E**
Berning A see **Lindsten T**
Berning E: Studenten mit Behinderungen an den Hochschulen in der Bundesrepublik Deutschland.
Rehabilitation (Stuttg) 1985 May;24(2):69-76 (Eng. Abstr.) (Ger)
Berning J, Karlsen FO, Waldorff S, Asmussen I: Myksom i højre atrium. Vaerdien af ekkokardiografi ved kardiale årsager til svimmelhed og synkope. Ugeskr Laeger 1984 Jun 25;146(26):1935-6 (Eng. Abstr.) (Dan)
Berning J, Gutschik E: Hvilken rolle spiller ekkokardiografi ved diagnosen af infektiøs endocarditis? Nord Med 1984; 99(12):310-2, 324 (Eng. Abstr.) (Nor)
Berning J see **Egebjad H**
Berning J see **Gutschik E**
Berning RA: Physicians for rural areas [letter] JAMA 1985 Mar 15;253(11):1557
Berning W, de Looze SM, von Deimling O: Identification and development of a genetically closely-linked carboxylesterase family of the mouse liver.
Comp Biochem Physiol [B] 1985;80(4):859-65
Berninger M see **Negro F**
Berninger RW, Teixeira MF: Alpha 1-antitrypsin: the effect of anticoagulants on the trypsin inhibitory capacity, concentration and phenotype.
J Clin Chem Clin Biochem 1985 May;23(5):277-81
Berninger RW, DeLellis RA, Kaplan MM: Liver disease and the PI ElembergM phenotype of alpha 1-antitrypsin.
Am J Clin Pathol 1985 Apr;83(4):503-6
Berninger T, Becker H, Vitzthum HG: Computertomographische Verlaufsuntersuchungen bei Strahlentherapie von Hirntumoren. Strahlentherapie 1984 Sep;160(9):549-56 (Eng. Abstr.) (Ger)
Berninger T see **Schuurmans RP**
Berninger VW, Colwell SO: Relationships between neurodevelopmental and educational findings in children aged 6 to 12 years. Pediatrics 1985 Apr;75(4):697-702
Bernini C see **Bartolozzi G**
Bernini F see **Fumagalli R**
Bernini F see **Musanti R**
Bernini F see **Oliva D**
Bernini F see **Trezzi E**
Bernini FP see **Cioffi FA**
Bernini G see **Balli F**
Bernini GC see **Balli F**
Bernini GP, Gasperi M, Vivaldi MS, Santoni R, Luisi M, Franchi F: Possible mechanism of prolactin unresponsiveness to repeated sulpiride administration in man. Eur J Clin Pharmacol 1984;27(3):375-7
Bernini L see **Bernardi D**
Bernini L see **Padberg G**
Bernini LF see **Menko FH**
Bernini LF see **Oliviero S**
Bernini LF see **Ranzani GN**
Bernini LF see **van der Schroeff JG**
Bernini M see **Gennari C**
Bernini PA see **Cuckler JM**
Bernini W see **Ciompi ML**
Bernini W see **De Caterina R**
Bernink MJ see **Erich WB**
Bernink MJ see **Peltenburg AL**
Bernis P, Hamels J, Quoidbach A, Mahieu P, Bouvy P: Remission of Goodpasture's syndrome after withdrawal of an unusual toxic. Clin Nephrol 1985 Jun;23(6):312-7
Bernklev T see **Naesdal J**
Bernlohr DA, Bolanowski MA, Kelly TJ Jr, Lane MD: Evidence for an increase in transcription of specific mRNAs during differentiation of 3T3-L1 preadipocytes. J Biol Chem 1985 May 10;260(9):5563-7
Bernlohr RW, Schreier HJ, Donohue TJ: Enzymes of glutamate and glutamine biosynthesis in Bacillus licheniformis. Curr Top Cell Regul 1984;24:145-52
Bernlohr RW see **Schreier HJ**
Bernocchi G, Barni S: On the heterogeneity of Purkinje neurons in vertebrates. Cytochemical and morphological studies of chromatin during eel (Anguilla anguilla L.) life cycle. J Hirnforsch 1985;26(2):227-35
Bernocchi G see **Alberghina M**
Bernocchi G see **Barni S**
Bernoco D see **Bailey E**
Bernoco D see **Chatterjee S**
Bernoco D see **Lewin HA**
Bernoco M, Danilovs J, Terasaki PI, Cartron JP, Mollicone R, Le Pendu J, Oriol R: Detection of combined ABH and Lewis glycosphingolipids in sera of H-deficient donors. Vox Sang 1985;49(1):58-66
Bernon DE, Chambers JR: Maternal and sex-linked genetic effects in broiler parent stocks. Poult Sci 1985 Jan; 64(1):29-38
Bernon R see **Maral R**
Bernoth E see **Donat H**
Bernout E see **Bleich A**
Berns A, van den Ouweland A, Quint W, van Oirschot J, Gielkens A: Presence of markers for virulence in the unique short region or repeat region or both of pseudorabies hybrid viruses. J Virol 1985 Jan;53(1):89-93
Berns A see **Selten G**
Berns AJ see **Gielkens AL**
Berns DS see **Guard-Friar D**
Berns EM, Brinkmann AO, Rommerts FF, Mulder E, van der Molen HJ: Changes of oestrogen receptor levels in Leydig cells from mice and rats during culture.
J Steroid Biochem 1985 Mar;22(3):293-8
Berns EM, Mulder E, Rommerts FF, Blankenstein RA, de Graaf E, van der Molen HJ: Fluorescent ligands, used in histocytochemistry, do not discriminate between estrogen receptor-positive and receptor-negative human tumor cell lines. Breast Cancer Res Treat 1984;4(3):195-204
Berns KI see **Lefebvre RB**
Berns KI see **Muzyczka N**
Berns KI see **Siegl G**
Berns MW, Siemens AE, Walter RJ: Mitochondrial fluorescence patterns in rhodamine 6G-stained myocardial cells in vitro. Analysis by real-time computer video microscopy and laser microspot excitation. Cell Biophys 1984 Dec;6(4):263-77
Berns MW, Gaster RN: Corneal incisions produced with the fourth harmonic (266 nm) of the YAG laser.
Lasers Surg Med 1985;5(4):371-5
Berns MW, Hammer-Wilson M, Walter RJ, Wright W, Chow MH, Nahabedian M, Wile A: Uptake and localization of HPD and 'active fraction' in tissue culture and in serially biopsied human tumors. Prog Clin Biol Res 1984; 170:501-20
Berns MW see **Baghdassarian R**
Berns MW see **Boggan JE**
Berns MW see **Eugene J**
Berns MW see **Mew D**
Berns MW see **Mosier MA**
Berns MW see **Rettenmaier MA**
Berns MW see **Wile AG**
Bernsen PL, Wong-Chung RE, Janssen JT: Neuralgic amyotrophy and polyradiculopathy during interferon therapy [letter] Lancet 1985 Jan 5;1(8419):50
Bernshtein MI see **Fadeev NP**
Bernshtein MI see **Frid IA**
Bernshtein PB: Prognoz rentgenovskikh iavlenii klassov M i X. Kosm Biol Aviakosm Med 1985 Jan-Feb;19(1):84-6 (Rus)
Bernsmeier H, Sauer R, Vrede A: Irisangiographie: Verlaufsuntersuchungen bei Typ-I-Diabetikern.
Fortschr Ophthalmol 1985;82(1):112-4 (Eng. Abstr.) (Ger)
Bernsmeier H, Sonnenberg GE: Die diabetische Retinopathie unter der kontinuierlichen subkutanen Insulininfusionstherapie (Insulinpumpe).
Fortschr Ophthalmol 1984;81(3):267-70 (Eng. Abstr.) (Ger)
Bernstam L see **Wasfie T**
Bernstein A, Vitner S, Webber JM: Evaluation of a new tampon device for cytologic autocollection and mass screening of cervical cancer and its precursors.
Am J Obstet Gynecol 1985 Feb 1;151(3):351-5
Bernstein A see **Berger SA**
Bernstein A see **Dick JE**
Bernstein A see **Earis JE**
Bernstein A see **Mowat M**
Bernstein A see **Robson IB**
Bernstein A see **Rubin JS**
Bernstein AE, Warner GM: Female psychology and networking problems among female professionals.
J Am Med Wom Assoc 1984 Sep-Oct;39(5):156-8
Bernstein AH: The fall and rise of a malpractice reform law. Hospitals 1984 Oct 1;58(19):128
Bernstein AH: What compensation for an unwanted life? Hospitals 1984 Dec 1;58(23):90
Bernstein AH: Medical staff hearings: required procedures. Hospitals 1985 Jan 1;59(1):83
Bernstein AL, Jacobs AM, Oloff LM, Gilula L: Cyst and cystlike lesions of the foot. J Foot Surg 1985 Jan-Feb; 24(1):3-17 (84 ref.)
Bernstein AS, Riedel JA, Pava J, Schnur D, Lubowsky J:

A limiting factor in the 'normalization' of schizophrenic orienting response dysfunction. Schizophr Bull 1985; 11(2):230–54

Bernstein B see **Mason WH**

Bernstein D, Olton DS, Ingram DK, Waller SB, Reynolds MA, London ED: Radial maze performance in young and aged mice: neurochemical correlates. Pharmacol Biochem Behav 1985 Feb;22(2):301–7

Bernstein D see **Cooper MJ**

Bernstein DI, Gallagher JS, Ulmer A, Bernstein IL: Prospective evaluation of chymopapain sensitivity in patients undergoing chemonucleolysis. J Allergy Clin Immunol 1985 Sep;76(3):458–65

Bernstein DI, Gallagher JS, D'Souza L, Bernstein IL: Heterogeneity of specific-IgE responses in workers sensitized to acid anhydride compounds. J Allergy Clin Immunol 1984 Dec;74(6):794–801

Bernstein DI, Hubbard T, Wenman WM, Johnson BL Jr, Holmes KK, Liebhaber H, Schachter J, Barnes R, Lovett MA: Mediastinal and supraclavicular lymphadenitis and pneumonitis due to Chlamydia trachomatis serovars L1 and L2. N Engl J Med 1984 Dec 13;311(24):1543–6

Bernstein DI, Lovett MA, Bryson YJ: Serologic analysis of first-episode nonprimary genital herpes simplex virus infection. Presence of type 2 antibody in acute serum samples. Am J Med 1984 Dec;77(6):1055–60

Bernstein DI, Garratty E, Lovett MA, Bryson YJ: Comparison of Western Blot Analysis to microneutralization for the detection of type-specific herpes simplex virus antibodies. J Med Virol 1985 Mar; 15(3):223–30

Bernstein DI, Bryson YJ, Lovett MA: Antibody response to type-common and type-unique epitopes of herpes simplex virus polypeptides. J Med Virol 1985 Mar;15(3):251–63

Bernstein DI see **Moller DR**

Bernstein DP see **Kaufman HH**

Bernstein DR see **Halama JR**

Bernstein EF see **Chan EL**

Bernstein EF see **Harward TR**

Bernstein EF see **Thomas M**

Bernstein G: The far–near/near–far suture. J Dermatol Surg Oncol 1985 May;11(5):470

Bernstein G see **Braun-Falco O**

Bernstein GS: Training of behavior change agents. Prog Behav Modif 1984;17:167–99

Bernstein H: More on boxing [letter] JAMA 1985 May 17; 253(19):2830

Bernstein H, Byerly HC, Hopf FA, Michod RE: Genetic damage, mutation, and the evolution of sex. Science 1985 Sep 20;229(4719):1277–81 (41 ref.)

Bernstein H, Byerly HC, Hopf FA, Michod RE: Origin of sex. J Theor Biol 1984 Oct 5;110(3):323–51

Bernstein H see **Muntz EP**

Bernstein H see **Yang VC**

Bernstein HG: Glucagon-like peptides in the CNS of man: localization and possible functional importance. Folia Histochem Cytobiol 1984;22(3–4):191–3

Bernstein HG see **Dorn A**

Bernstein HG see **Reiser M**

Bernstein I, Kersey J, Seeger R, Andrews R: Immunodiagnosis and immunotherapy of childhood malignancies. Pediatr Clin North Am 1985 Jun;32(3):575–99 (143 ref.)

Bernstein I: Masochistic pathology and feminine development. J Am Psychoanal Assoc 1983;31(2):467–86

Bernstein I, Klausner JJ: A geriatric neuromuscular syndrome. A case report. NY State Dent J 1985 Jan; 51(1):28, 30–1

Bernstein I see **Wasfie T**

Bernstein I see **Woods WG**

Bernstein IA see **Brown R**

Bernstein ID see **Badger CC**

Bernstein ID see **Baehner RL**

Bernstein ID see **Clark EA**

Bernstein ID see **Denkers EY**

Bernstein ID see **Dinndorf PA**

Bernstein IL: Learned food aversions in the progression of cancer and its treatment. Ann NY Acad Sci 1985; 443:365–80

Bernstein IL: Cromolyn sodium in the treatment of asthma: coming of age in the United States. J Allergy Clin Immunol 1985 Aug;76(2 Pt 2):381–8

Bernstein IL: Treatment decisions of asthma based on a paradigm of clinical severity. J Allergy Clin Immunol 1985 Aug;76(2 Pt 2):357–65

Bernstein IL, Treneer CM, Kott JN: Area postrema mediates tumor effects on food intake, body weight, and learned aversions. Am J Physiol 1985 Sep;249(3 Pt 2):R296–300

Bernstein IL: Cromolyn sodium. Chest 1985 Jan;87(1 Suppl):68S–73S (35 ref.)

Bernstein IL, Goehler LE, Fenner DP: Learned aversions to proteins in rats on a dietary self-selection regimen. Behav Neurosci 1984 Dec;98(6):1065–72

Bernstein IL see **Bernstein DI**

Bernstein IL see **Biagini RE**

Bernstein IL see **Brooks SM**

Bernstein IL see **Midkiff EE**

Bernstein IL see **Moller DR**

Bernstein IL see **Tse CS**

Bernstein IL see **Vijay HM**

Bernstein IS, Ehardt CL: Age-sex differences in the expression of agonistic behavior in rhesus monkey (Macaca mulatta) groups. J Comp Psychol 1985 Jun;99(2):115–32

Bernstein J, Fisher RS, Zaczek R, Coyle J: Dipeptides of glutamate and aspartate may be endogenous neuroexcitants in the rat hippocampal slice. J Neurosci 1985 Jun; 5(6):1429–33

Bernstein J, Kissane JM: Cystic disease of the kidney in newborns [letter] Hum Pathol 1985 Sep;16(9):965–6

Bernstein J, Meneses P, Basilio C, Martínez B: Further characterization of the pulmonary ethanol metabolizing system (PET). Res Commun Chem Pathol Pharmacol 1984 Oct;46(1):121–36

Bernstein J, Santacana G: The Na+/Ca2+ exchange system of the liver cell. Res Commun Chem Pathol Pharmacol 1985 Jan;47(1):3–34

Bernstein J see **Bar I**

Bernstein J see **Kiechle FL**

Bernstein J see **Plante P**

Bernstein J see **Al Saadi AA**

Bernstein J see **Soulie M**

Bernstein JJ, Tang Y: Structure and function of fetal cortex implanted into degenerating peripheral nerve of adult rat. Brain Res 1984 Dec 24;324(2):243–51

Bernstein JJ, Getz R, Jefferson M, Kelemen M: Astrocytes secrete basal lamina after hemisection of rat spinal cord. Brain Res 1985 Feb 18;327(1–2):135–41

Bernstein JJ see **Ganchrow D**

Bernstein JJ see **Hoovler DW**

Bernstein JM, Yamanaka T, Cumella J, Ogra PL: Characteristics of lymphocyte and macrophage reactivity in otitis media with effusion. Acta Otolaryngol [Suppl] (Stockh) 1984;414:131–7

Bernstein JM, Humbert JR, Hliwa MM: Oxygen consumption of middle ear and peripheral blood neutrophils in acute suppurative otitis media. Am J Otolaryngol 1985 May–Jun;6(3):169–72

Bernstein JM, Tsutsumi H, Ogra PL: The middle ear mucosal immune system in otitis media with effusion. Am J Otolaryngol 1985 May–Jun;6(3):162–8

Bernstein JM, Schatz M, Zeiger R: Immunologic ear disease in adults. Clin Rev Allergy 1984 Nov;2(4):349–76 (67 ref.)

Bernstein JM: Immunologic reactivity in otitis media with effusion. Clin Rev Allergy 1984 Nov;2(4):303–18 (31 ref.)

Bernstein JM: Observations on immune mechanisms in otitis media with effusion. Int J Pediatr Otorhinolaryngol 1984 Dec;8(2):125–38

Bernstein JP, Chung SY: Dynamics of the cortisol suppression index in depression. J Clin Psychiatry 1984 Oct; 45(10):433–6

Bernstein JR see **Cohen MI**

Bernstein JR see **Fisher MR**

Bernstein JS see **Isner JM**

Bernstein JS see **Kotter GS**

Bernstein K, Gisselsson L, Jacobsson L, Ohrlander S: Influence of two different anaesthetic agents on the newborn and the correlation between foetal oxygenation and induction–delivery time in elective caesarean section. Acta Anaesthesiol Scand 1985 Feb;29(2):157–60

Bernstein K see **Polen M**

Bernstein KE, Alexander CB, Mage RG: Germline VH genes in an a3 rabbit not typical of any one VHa allotype. J Immunol 1985 May;134(5):3480–8

Bernstein KE see **Angiolillo AL**

Bernstein KE see **Mage RG**

Bernstein KJ, Verosky M, Triner L: Effect of halothane on rat liver adenylate cyclase: role of cytosol components. Anesth Analg 1985 May;64(5):531–7

Bernstein KN, Barg AP, O'Connor DT: Nadolol: evidence for sympathetic nerve inhibition by a beta blocker in essential hypertension. J Hypertens 1983 Oct;1(3):291–6

Bernstein L, Pike MC, Ross RK, Judd HL, Brown JB, Henderson BE: Estrogen and sex hormone–binding globulin levels in nulliparous and parous women. JNCI 1985 Apr; 74(4):741–5

Bernstein L, Gold LS, Ames BN, Pike MC, Hoel DG: Some tautologous aspects of the comparison of carcinogenic potency in rats and mice. Fundam Appl Toxicol 1985 Feb; 5(1):79–86

Bernstein L see **Freedman SB**

Bernstein L see **Garabrant DH**

Bernstein L see **Glanelly AA**

Bernstein L see **Gold LS**

Bernstein L see **Kane RL**

Bernstein L see **MacMahon SW**

Bernstein L see **Peto R**

Bernstein L see **Pike MC**

Bernstein L see **Preston-Martin S**

Bernstein L see **Wilson JS**

Bernstein LE, Stark RE: Speech perception development in language-impaired children: a 4-year follow-up study. J Speech Hear Disord 1985 Feb;50(1):21–30

Bernstein LH, Russell PJ, Horenstein JM: Urinary adenylate kinase activity as a predictor of renal allograft crises. Clin Chem 1985 Jul;31(7):1151–4

Bernstein LH see **Frager J**

Bernstein LH see **Jacob H**

Bernstein LJ, Ochs HD, Wedgwood RJ, Rubinstein A: Defective humoral immunity in pediatric acquired immune deficiency syndrome. J Pediatr 1985 Sep;107(3):352–7

Bernstein LJ see **Rubinstein A**

Bernstein LR, Trahiotis C: Lateralization of low-frequency, complex waveforms: the use of envelope-based temporal disparities. J Acoust Soc Am 1985 May;77(5):1868–80

Bernstein LR, Trahiotis C: Lateralization of sinusoidally amplitude-modulated tones: effects of spectral locus and temporal variation. J Acoust Soc Am 1985 Aug; 78(2):514–23

Bernstein LR see **Herfindal ET**

Bernstein M see **Carlson RE**

Bernstein M see **Chrysomilides S**

Bernstein M see **de Chadarévian JP**

Bernstein M see **Fike JR**

Bernstein M see **Gutin PH**

Bernstein M see **McLean R**

Bernstein M see **Noble MA**

Bernstein M see **Shivji A**

Bernstein MA, Feczko PJ, Halpert RD, Simms SM, Ackerman LV: Distribution of colonic polyps: increased incidence of proximal lesions in older patients. Radiology 1985 Apr; 155(1):35–8

Bernstein ME: Agents affecting the male reproductive system: effects of structure on activity. Drug Metab Rev 1984;15(5–6):941–96 (212 ref.)

Bernstein MH, Duran HL, Pinsbow B: Extrapulmonary gas exchange enhances brain oxygen in pigeons. Science 1984 Nov 2;226(4674):564–6

Bernstein MJ: National Institutes of Health Consensus Development Program. Conn Med 1984 Aug;48(8):513–5

Bernstein ML: The identification of a 'John Doe'. J Am Dent Assoc 1985 Jun;110(6):918–21

Bernstein ML: Two bite mark cases with inadequate scale references. J Forensic Sci 1985 Jul;30(3):958–64

Bernstein ML, Salusinsky-Sternbach M, Bellefleur M, Esseltine DW: Thrombotic and hemorrhagic complications in children with the lupus anticoagulant. Am J Dis Child 1984 Dec;138(12):1132–5

Bernstein ML, Neal DC: Oral lesion in a patient with calcinosis and arthritis: case report and differential diagnosis. J Oral Pathol 1985 Jan;14(1):8–14

Bernstein ML see **Paradis K**

Bernstein MP, Ferrara JJ, Brown L: Effectiveness of scalene node biopsy for staging of lung cancer in the absence of palpable adenopathy. J Surg Oncol 1985 May;29(1):46–9

Bernstein MR see **Berkowitz RS**

Bernstein MS see **Bhat R**

Bernstein MS see **Billings PR**

Bernstein NR: Psychotherapy of the retarded adolescent. Adolesc Psychiatry 1985;12:406–13

Bernstein PR see **Smith LJ**

Bernstein PS, Rando RR: The specific inhibition of 11-cis-retinyl palmitate formation in the frog eye by diaminophenoxypentane, an inhibitor of rhodopsin regeneration. Vision Res 1985;25(6):741–8

Bernstein PS, Lichtman JR, Rando RR: Nonstereospecific biosynthesis of 11-cis-retinal in the eye. Biochemistry 1985 Jan 15;24(2):487–92

Bernstein R, Isdale J, Pinto M, Du Toit Zaaijman J, Jenkins T: Short rib–polydactyly syndrome: a single or heterogeneous entity? A re-evaluation prompted by four new cases. J Med Genet 1985 Feb;22(1):46–53

Bernstein R see **Bowcock AM**

Bernstein R see **Pinto MR**

Bernstein R see **Radin DR**

Bernstein R see **Vallyathan V**

Bernstein R see **Weiner SN**

Bernstein RA, Hsueh W: Ventriculocholecystic shunt. A mortality report. Surg Neurol 1985 Jan;23(1):31–7

Bernstein RE: Glycosylated haemoglobin in glucose-6-phosphate dehydrogenase deficiency [letter] Lancet 1985 Aug 10;2(8450):332–3

Bernstein RE: Procainamide: autoimmune phenomena and acetylator phenotype [letter] N Engl J Med 1985 Jan 24; 312(4):243–4

Bernstein RG see **Charnsangavej C**

Bernstein RG see **Weiner SN**

Bernstein RH see **Wiesel J**

Bernstein RK: Angioedematous urticaria in a diabetic patient successfully treated with nifedipine [letter] Diabetes Care 1985 Mar–Apr;8(2):197–8

Bernstein RK: Glipizide: preprandial multi-dose combination therapy capable of maintaining normal blood glucose throughout the day [letter] Diabetes Care 1985 May–Jun; 8(3):306–7

Bernstein RK: Some new considerations regarding psychodynamics in insulin dependent diabetes of longer than five years' duration. Isr J Psychiatry Relat Sci 1984; 21(4):267–82

Bernstein RK: R–R interval studies: a simple office protocol for evaluation of autonomic neuropathy [letter] Diabetes Care 1984 Sep–Oct;7(5):510–3

Bernstein RK: Improving the accuracy of blood glucose meters that use enzymatic reagent strips [letter] Diabetes Care 1985 Jan–Feb;8(1):101–2

Bernstein RK: The 'dawn phenomenon': how do we treat it? [letter] Diabetes Care 1985 Jan–Feb;8(1):100–1

Bernstein RL: Tooth numbering systems. NY J Dent 1985 Apr–May;55(4):159

Bernstein RL: Buying an office condo. NY J Dent 1984 Sep–Oct;54(6):257

Bernstein RL see **Cyr RJ**

Bernstein RL see **Greenberg ML**

Bernstein RM, Bunn CC, Hughes GR, Francoeur AM, Mathews MB: Cellular protein and RNA antigens in autoimmune disease. Mol Biol Med 1984 Apr;2(2):105–20

Bernstein RM, Pereira RS, Holden AJ, Black CM, Howard A, Ansell BM: Autoantibodies in childhood scleroderma.

Ann Rheum Dis 1985 Aug;44(8):503–6

Bernstein RM, Hobbs RN, Lee DJ, Ward DJ, Hughes GR: Patterns of antihistone antibody specificity in systemic rheumatic disease. I Systemic lupus erythematosus, mixed connective tissue disease, primary sicca syndrome, and rheumatoid arthritis with vasculitis. Arthritis Rheum 1985 Mar;28(3):285–93

Bernstein RM see Black CM

Bernstein RM see Morgan SH

Bernstein RS, Stayner LT, Elliott LJ, Kimbrough R, Falk H, Blade L: Inhalation exposure to formaldehyde: an overview of its toxicology, epidemiology, monitoring, and control. Am Ind Hyg Assoc J 1984 Nov;45(11):778–85 (71 ref.)

Bernstein RS see Weinsier RL

Bernstein S, Drozd P, Chan LS: Termination of Medi-Cal benefits [letter] N Engl J Med 1985 May 9;312(19):1263–4

Bernstein S see Humphries RK

Bernstein Sh: Treatment preparatory to psychoanalysis. J Am Psychoanal Assoc 1983;31(2):363–90

Bernstein SC, Perez-Atayde AR, Weinstein HJ: Multiple myeloma in a child. Cancer 1985 Oct 15;56(8):2143–7

Bernstein SC, Weinberg RA: Expression of the metastatic phenotype in cells transfected with human metastatic tumor DNA. Proc Natl Acad Sci USA 1985 Mar;82(6):1726–30

Bernstein SE see Casoria LA

Bernstein SE see Sasso S

Bernstein SE see Trotman BW

Bernstein SG, Voet RL, Guzick DS, Melancon JT, Rouse-Cowen L, Lifshitz S, Bachsbaum HJ: Prevalence of papillomavirus infection in colposcopically directed cervical biopsy specimens in 1972 and 1982. Am J Obstet Gynecol 1985 Mar 1;151(5):577–81

Bernstein SL, Gioio AE, Kaplan BB: Changes in gene expression during postnatal development of the rat cerebellum. J Neurogenet 1983 Sep;1(1):71–86

Bernstein T see Posner LE

Bernstein VJ see Jeremy RJ

Bernstein Y see Groner Y

Bernstein Y see Levanon D

Bernstein-Ratner N: Dissociations between vowel durations and formant frequency characteristics. J Speech Hear Res 1985 Jun;28(2):255–64

Bernstine EG see Reddy VB

Bernt T, Jankovic D, Stojanovski A, Bolanča M, Veček N: Imunoglobulini u žena s rakom trupa maternice (prije liječenja). Jugoal Ginekol Opstet 1984 Jan–Apr; 24(1–2):10–5 (Eng. Abstr.) (Scr)

Bernt WD see Sudik R

Bernth-Petersen P: Regional variation in indications for cataract surgery? An analysis of the pre-IOL period. Acta Ophthalmol (Copenh) 1985 Jun;63(3):281–4

Bernton EW: Naloxone and TRH in the treatment of shock and trauma: what future roles? Ann Emerg Med 1985 Aug; 14(8):729–35 (37 ref.)

Bernton EW, Long JB, Holaday JW: Opioids and neuropeptides: mechanisms in circulatory shock. Fed Proc 1985 Feb;44(2):290–9 (86 ref.)

Børntorp E, Zettervall O: High expression of lymphocyte surface immunoglobulin in chronic lymphocytic leukaemia may be a bad prognostic sign. Scand J Haematol 1985 Mar; 34(3):213–8

Børntorp E, Selving B, Stenberg P: Characterization of transglutaminases in normal and malignant human leukocytes. Scand J Haematol 1985 Jan;34(1):71–7

Børntorp E, Børntorp K, Nelson D, Henningsen N: [3H]ouabain binding and sodium content in lymphocyte sub-populations and the demonstration of increased binding in type 2 diabetes mellitus. Scand J Clin Lab Invest 1985 Feb;45(1):27–36

Børntorp K, Lindgärde F, Malmquist J: High and low insulin responders: relations to oral glucose tolerance, insulin secretion and physical fitness. Acta Med Scand 1984; 216(1):111–7

Børntorp K see Børntorp E

Børntsen GG, Boysen ST: Cardiac startle and orienting responses in the great apes. Behav Neurosci 1984 Oct; 98(5):914–8

Børntsen GG, Ronca AE, Tuber DS, Boysen ST, Leland H: Cardiac reactivity and adaptive behavior. Am J Ment Defic 1985 Jan;89(4):415–9

Børntsen GG see Boysen ST

Børntsen E, Blomberg J, Lagergård T, Trollfors B: Etiology of community-acquired pneumonia in patients requiring hospitalization. Eur J Clin Microbiol 1985 Jun;4(3):268–72

Børntsen G: Comparison between enzyme-linked immunosorbent assay (ELISA) and diffusion-in-gel enzyme-linked immunosorbent assay (DIG-ELISA) for detection of antibodies to pneumococcal polysaccharides [letter] J Immunol Methods 1984 Oct 12;73(1):226–7

Børntsen E: Antibodies to Candida albicans in healthy, colonized, and infected persons. Mykosen 1984 Sep; 27(9):443–51

Børntsen E: Increased sensitivity of the fluorescent treponemal antibody absorption test with biotin/avidin: a comparison with conventional FTA-ABS. Acta Derm Venereol (Stockh) 1985;65(1):89–91

Børntsen D see Anseth E

Bernuau D, Guillot R, Durand-Schneider AM, Poussier P, Moreau A, Feldmann G: Liver perisinusoidal fibrosis in BB rats with or without overt diabetes. Am J Pathol 1985 Jul; 120(1):38–45

Bernuau D, Rogier E, Feldmann G: In situ ultrastructural detection and quantitation of liver mononuclear phagocytes in contact with hepatocytes in chronic type B hepatitis. Lab Invest 1984 Dec;51(6):667–74

Bernuau D: Cirrhose biliaire primitive: un puzzle immunologique. Gastroenterol Clin Biol 1984 Nov; 8(11):829–32 (Fre)

Bernuau D, Pellard A, Tournier I, Sala-Trepat J, Feldmann G: All hepatocytes are involved in the expression of the albumin gene in the normal adult rat: a demonstration by in situ hybridization and immunoperoxidase techniques. Cell Biol Int Rep 1985 Jan;9(1):31–42

Bernuau D see Zafrani ES

Bernuau J: Stéatose hépatique aiguë gravidique. Presse Med 1985 Jun 29;14(26):1407–8 (Fre)

Bernuau J, Rueff B: Treatment of acute variceal bleeding. Clin Gastroenterol 1985 Jan;14(1):185–207

Bernuau J see Babany G

Bernuau J see Bercoff E

Bernuau J see Danan G

Bernutz C, Kewenig M, Horn K, Pickardt CR: Detection of thyroid disorders by use of basal thyrotropin values determined with an optimized 'sandwich' enzyme immunoassay. Clin Chem 1985 Feb;31(2):289–92

Bernuzzi AM see Scaglia M

Beravil SS, Jensen EB, Vaeth M: Undersøgelse af obligate bærere af haemofili-A. Ugeskr Laeger 1985 Mar 25; 147(13):1105–8 (Eng. Abstr.) (Dan)

Beravil SS see Ingeralev J

Bero E see Akera T

Beró T, Németh A, Mózsik G, Jávor T: The effect of gastric cytoprotective drugs (atropine, cimetidine, vitamin-A) on the indomethacin induced intestinal ulcers in rats. Acta Physiol Hung 1984;64(3–4):343–7

Bero T see Brodskii RA

Beró T see Garamszegi M

Beró T see Nagy L

Beró T see Pár A

Berod A, Faucon-Biguet N, Lamouroux A, Grima B, Mallet J: Localisation histochimique des ARN messagers codant pour la tyrosine hydroxylase: hybridation in situ à l'aide d'une sonde ADNc monocaténaire. C R Acad Sci [III] 1984;299(12):495–8 (Eng. Abstr.) (Fre)

Berod A, Chat M, Paut L, Tappaz M: Catecholaminergic and GABAergic anatomical relationship in the rat substantia nigra, locus coeruleus, and hypothalamic median eminence: immunocytochemical visualization of biosynthetic enzymes on serial semithin plastic-embedded sections. J Histochem Cytochem 1984 Dec;32(12):1331–8

Berode M, Droz PO, Guillemin M: Human exposure to styrene. VI. Percutaneous absorption in human volunteers. Int Arch Occup Environ Health 1985;55(4):331–6

Beroíza AM see Guajardo U

Beron G see Purfürst C

Beroudiat M see Muguet D

Beroukas D see Somogyi P

Beround M see Janeczko J

Berov P see Uzunov A

Beroza GA, Gentile DG, Goodness P, Charles R: Splinting device for hindlimb fractures in horses. J Am Vet Med Assoc 1985 Jun 1;186(11):1204–6

Beroza GA, Donawick WJ, Topkis VA: Intestinal decompression: preliminary study in the horse. J Am Vet Med Assoc 1985 Jun 15;186(12):1304–9

Berquist TH: Magnetic resonance imaging: preliminary experience in orthopedic radiology. Magn Reson Imaging 1984;2(1):41–52

Berquist TH, Brown LR, May GR, Jett JR, Bernatz PE: Magnetic resonance imaging of the chest: a diagnostic comparison with computed tomography and hilar tomography. Magn Reson Imaging 1984;2(4):315–27

Berquist TH see Baker HL Jr

Berquist TH see Lyons CW

Berquist TH see Roth CS

Berquist TH see Roth JL

Berquist TH see Zimmer WD

Berquist W see Fonkalsrud EW

Berquist W see Ralston CW

Berquist WE, Ament ME: Upper GI function in sleeping infants. Am Rev Respir Dis 1985 May;131(5):S26–9

Berquist WE, Diament M, Fonkalsrud EW: Splenic cyst presenting as a gastric mass. J Pediatr Gastroenterol Nutr 1984 Nov;3(5):805–7

Berquist WE see Klein GL

Berquist WE see Pitt HA

Berr F, Eckel R, Kern F Jr: Plasma decay of chylomicron remnants is not affected by heparin-stimulated plasma lipolytic activity in normal fasting man. J Lipid Res 1985 Jul;26(7):852–9

Berr F, Kern F Jr: Plasma clearance of chylomicrons labeled with retinyl palmitate in healthy human subjects. J Lipid Res 1984 Aug;25(8):805–12

Berr F, Simon FR, Reichen J: Ethynylestradiol impairs bile salt uptake and Na-K pump function of rat hepatocytes. Am J Physiol 1984 Oct;247(4 Pt 1):G437–43

Berr F see Reichen J

Berra B, Gaini SM, Riboni L: Correlation between ganglioside distribution and histological grading of human astrocytomas. Int J Cancer 1985 Sep 15;36(3):363–6

Berra B, Rapelli S, Omodeo-Salé F: Nutrition and brain development. Ital J Biochem 1984 Jul–Aug; 33(4):272A–275A

Berra B see Omodeo Salè F

Berra B see Riboni L

Berra B see Zoppi S

Berra G see Cammarano G

Berra K see DeBusk RF

Berra K see Miller NH

Berra K see Taylor CB

Berrada A see Chaara A

Berrada MA see Chaara

Berrade MF see Tiberio López G

Berrafati JF see Clark RB

Berrazueta JR see Zueco J

Berré J, Dufaye P: Oxygen-carrying substitutes other than fluorochemicals. Acta Anaesthesiol Belg 1984;35 Suppl:79–89

Berre J see Brimioulle S

Berre J see De Smet JM

Berre J see Vincent JL

Berrebi A, Vorst E, Shtalrid M, Resnitzky P, Nir E: Platelet aggregation defect in megakaryoblastic leukemia. Acta Haematol (Basel) 1984;72(2):90–3

Berrebi A, Bruck R, Shtalrid M, Chemke J: Philadelphia chromosome in idiopathic acquired sideroblastic anemia. Acta Haematol (Basel) 1984;72(5):343–5

Berrebi A, Talmor M, Vorst EJ, Shtalrid M, Polliack A, Nir E: Chronic T cell lymphocytosis with large granular lymphocytes of helper (OKT4) phenotype. Scand J Haematol 1985 Feb;34(2):160–9

Berrebi A, Talmor M, Kluger Y, Shtalrid M, Vorst J: Rosetting index (E rosettes/mouse rosettes): a simple diagnostic and prognostic value in CLL. Haematologia (Budap) 1984;17(4):427–32

Berrebi A see Lotem J

Berrebi A see Wishnitzer R

Berrebi A see Zipori D

Berreklouw E, Alfieri O: Revival of right thoracotomy to approach atrio-ventricular valves in reoperations. Thorac Cardiovasc Surg 1984 Oct;32(5):331–3

Berreman JM: Childhood leprosy and social response in south India. Soc Sci Med 1984;19(8):853–65

Berrens L see Bruls WA

Berrens L see de Maat-Bleeker F

Berrens L see Huizinga M

Berrens L see Young E

Berres M see Dinkel E

Berret C, de Tribolet N: Hématomes sous-duraux aigus, facteurs de pronostic. Schweiz Med Wochenschr 1984 Aug 7;114(31–32):1093–100 (Eng. Abstr.) (Fre)

Berrett A: A radiologist's look at TMJ syndrome. NY State Dent J 1985 May;51(5):286–8

Berrett S see Anderson PH

Berretta S see Nicoletti F

Berretti B see Giberto M

Berretti B see Teodori R

Berrettini M, Parise P, Constantini V, Grasselli S, Nenci GG: Platelet activation in psoriasis. Thromb Haemost 1985 Apr 22;53(2):195–7

Berrettini M see Mariani G

Berrettini S see Piragine F

Berrettini S see Sellari Franceschini S

Berrettini WH, Rubinow DR, Nurnberger JI Jr, Simmons-Alling S, Post RM, Gershon ES: CSF substance P immunoreactivity in affective disorders. Biol Psychiatry 1985 Sep;20(9):965–70

Berrettini WH, Goldin LR, Nurnberger JI Jr, Gershon ES: Genetic factors in affective illness. J Psychiatr Res 1984; 18(4):329–50 (123 ref.)

Berrettini WH, Nurnberger JI Jr, Scheinin M, Seppala T, Linnoila M, Narrow W, Simmons-Alling S, Gershon ES: Cerebrospinal fluid and plasma monoamines and their metabolites in euthymic bipolar patients. Biol Psychiatry 1985 Mar;20(3):257–69

Berrettini WH, Nurnberger JI, Hotvedt P, Simmons-Alling S, Gershon ES: Vasoactive intestinal peptide and bipolar affective illness. Evidence for an effect of lithium. J Affective Disord 1985 Jan–Feb;8(1):55–9

Berretty PJ see Neumann HA

Berrez JM, Latruffe N, Gaudemer Y: The essential cationic charge of phospholipid polar head in the reactivation of D-beta-hydroxybutyrate apodehydrogenase revealed by cationic surfactants. Biochimie 1984 Nov–Dec; 66(11–12):717–22

Berrez JM, el Kabbaj MS, Latruffe N, Duroc R, Gaudemer Y: Approche quantitative des interactions de la D-beta-hydroxybutyrate déshydrogénase avec les phospholipides. C R Soc Biol (Paris) 1984;178(4):467–73 (Eng. Abstr.) (Fre)

Berrez JM see el Kebbaj MS

Berri F see Cordera R

Berri F see Viviani GL

Berría MI, Lascano EF: Astrocyte differentiation induced by Junín virus in rat brain cell cultures. Acta Neuropathol (Berl) 1985;66(3):233–8

Berriche S see Ducrocq R

Berridge C see Arnsten AF

Berridge KC, Fentress JC: Trigeminal-taste interaction in palatability processing. Science 1985 May 10; 228(4700):747–50

Berridge KC, Grill HJ: Isohedonic tastes support a two-dimensional hypothesis of palatability. Appetite 1984 Sep;5(3):221–31

Berridge MJ, Heslop JP, Irvine RF, Brown KD: Inositol lipids

and cell proliferation. Biochem Soc Trans 1985 Feb; 13(1):67–71

Berridge MJ, Irvine RF: Inositol trisphosphate, a novel second messenger in cellular signal transduction. Nature 1984 Nov 22–28;312(5992):315–21 (140 ref.)

Berridge MJ see Biden TJ

Berridge MJ see Burgess GM

Berridge MJ see Streb H

Berridge MV, Ralph SJ, Tan AS: Cell-lineage antigens of the stem cell–megakaryocyte–platelet lineage are associated with the platelet IIb–IIIa glycoprotein complex. Blood 1985 Jul;66(1):76–85

Berrie CP, Birdsall NJ, Hulme EC, Keen M, Stockton JM: Solubilization and characterization of high and low affinity pirenzepine binding sites from rat cerebral cortex. Br J Pharmacol 1985 Jul;85(3):697–703

Berrie CP, Birdsall NJ, Haga K, Haga T, Hulme EC: Hydrodynamic properties of muscarinic acetylcholine receptors solubilized from rat forebrain. Br J Pharmacol 1984 Aug;82(4):839–51

Berrie CP, Birdsall NJ, Hulme EC, Keen M, Stockton JM: Solubilization and characterization of guanine nucleotide–sensitive muscarinic agonist binding sites from rat myocardium. Br J Pharmacol 1984 Aug;82(4):853–61

Berrie E see Buxton D

Berrie EL see Pinching AJ

Berrih S, Savino W, Cohen S: Extracellular matrix of the human thymus: immunofluorescence studies on frozen sections and cultured epithelial cells. J Histochem Cytochem 1985 Jul;33(7):655–64

Berrih S, Arenzana-Seisdedos F, Cohen S, Devos R, Charron D, Virelizier JL: Interferon-gamma modulates HLA class II antigen expression on cultured human thymic epithelial cells. J Immunol 1985 Aug;135(2):1165–71

Berrih S see Elchidiac A

Berrill AM see Tarnow-Mordi WO

Berrill KR see Purser DA

Berrill NJ: The pearls of wisdom: an exposition. Perspect Biol Med 1984 Autumn;28(1):1–16

Berriman J, Bryan RK, Freeman R, Leonard KR: Methods for specimen thickness determination in electron microscopy. Ultramicroscopy 1984;13(4):351–64

Berrini R, Capitani E, Della Sala S, Spinnler H: Interaction between lateralization of memory and probe stimulus in the recognition of verbal and spatial visual stimuli. Neuropsychologia 1984;22(4):517–20

Berrino F see Cammarano G

Berrino F see Secreto G

Berrino L see Apponi-Battini G

Berrino L see Longobardi M

Berrino L see Marmo E

Berrino L see Ranise A

Berrino L see Rossi F

Berrino P see Santi P

Berrino P see Santi PL

Berrios A, Brink D, del Castillo J, Smith DS: Some properties of the action potentials conducted in the spines of the sea urchin Diadema antillarum. Comp Biochem Physiol [A] 1985;81(1):15–23

Berrios GE: 'Depressive pseudodementia' or 'Melancholic dementia': a 19th century view. J Neurol Neurosurg Psychiatry 1985 May;48(5):393–400

Berrios GE: Delusional parasitosis and physical disease. Compr Psychiatry 1985 Sep–Oct;26(5):395–403

Berrios GE, Morley SJ: Koro-like symptom in a non-Chinese subject. Br J Psychiatry 1984 Sep;145:331–4

Berrios GE: Positive and negative symptoms and Jackson. A conceptual history. Arch Gen Psychiatry 1985 Jan; 42(1):95–7

Berrios GE see Das M

Berrios M, Osheroff N, Fisher PA: In situ localization of DNA topoisomerase II, a major polypeptide component of the Drosophila nuclear matrix fraction. Proc Natl Acad Sci USA 1985 Jun;82(12):4142–6

Berríos X, Lagomarsino E, Morales A, Guzmán B, Rodríguez C, Riedel I, Quesney F: Glomerulonefritis aguda post-estreptocócica: descripción epidemiológica. Rev Chil Pediatr 1984 Nov–Dec;55(6):421–9 (Eng. Abstr.) (Spa)

Berríos X, del Campo E, Wilson C, Blásquez J, Morales A, Quesney F: Acute rheumatic fever in the southeastern metropolitan area of Santiago, Chile, 1976–1981. Bull Pan Am Health Organ 1984;18(4):389–96

Berris R see DiBella NJ

Berrisford RG, Wells M, Dixon MF: Gastric epithelial mucus—a densitometric histochemical study of aspirin–induced damage in the rat. Br J Exp Pathol 1985 Feb;66(1):27–33

Berrizbeitia LD see Jacobs LM

Berro OJ see Yoshida CF

Berrocal A see Hernández F

Berrocal F see Pons G

Berrocal JD see Lockhart JL

Berrocal JO see Golitsin A

Berrod JL see Gerard A

Berrod JL see Parc R

Berrol CF: Trainee attitudes toward disabled persons: effect of a special physical education program. Arch Phys Med Rehabil 1984 Dec;65(12):760–5

Berrón S see Martín-Bourgon C

Berrón S see Vázquez J

Berrondo P: Secteurs pour une quadripartition du champ visuel binoculaire. Bull Soc Ophtalmol Fr 1984 May; 84(5):677–9 (Eng. Abstr.) (Fre)

Berrondo P: Direction visuelle rétinienne et inversion du sens projectif. Bull Soc Ophtalmol Fr 1984 Aug–Sep; 84(8–9):1019–21 (Fre)

Berrondo P: Occlusions en secteurs 1982. Bull Soc Ophtalmol Fr 1984 Aug–Sep;84(8–9):915–21 (Fre)

Berrondo P: Couplage de lucarnes sectorielles centrales. Bull Soc Ophtalmol Fr 1984 Aug–Sep;84(8–9):1013–4, 1017–8 (Eng. Abstr.) (Fre)

Berrondo P: Les relais secteurs——chirurgie——secteurs. Bull Mem Soc Fr Ophtalmol 1985;96:41–3 (Fre)

Berrone S, Sacco M, Borio PS, Debernardi C, Pancotti G: Valutazione statistica di una casistica di resezione apicale dentaria (apicectomia). Minerva Stomatol 1984 Nov–Dec; 33(6):1015–8 (Eng. Abstr.) (Ita)

Berrone S see Borio PS

Berrone S see Sacco M

Berrsche R see Endris R

Berruchon J see Pelle C

Berrueta B see de Salvo L

Berrut C, Loizeau E: Diarrhées chroniques: quelques aspects actuels. Ther Umsch 1984 Sep;41(9):618–24 (29 ref.) (Eng. Abstr.) (Fre)

Berruti G: Evidence of a high molecular weight form of acrosin in boar acrosomal extract. Int J Biochem 1985; 17(1):87–94

Berruti G, McRorie RA: PZ-peptidase activity from ejaculated boar spermatozoa. J Reprod Fertil 1985 Sep; 75(1):139–44

Berry A, Johnson JL, Jensen RA: Phenylalanine hydroxylase and isozymes of 3-deoxy-D-arabino-heptulosonate 7-phosphate synthase in relationship to the phylogenetic position of Pseudomonas acidovorans (Ps. sp. ATCC 11299a). Arch Microbiol 1985 Feb;141(1):32–9

Berry A see Rozengurt N

Berry A see Welch TR

Berry A see Whitaker RJ

Berry A see Zamir LO

Berry AB see Lipson AH

Berry AC see Fear CN

Berry AC see Neville BG

Berry AJ, Isaacson IJ, Kane MA, Schatz GC, Clark BT, Beaupre P, Derrer S, Kapur P, Thompson J, Martin D, et al: A multicenter study of the epidemiology of hepatitis B in anesthesia residents. Anesth Analg 1985 Jul; 64(7):672–6

Berry AJ, Geer RT, Marshall C, Wu WH, Zbuzek VM, Marshall BE: The effect of long-term controlled mechanical ventilation with positive end-expiratory pressure on renal function in dogs. Anesthesiology 1984 Oct;61(4):406–15

Berry AJ see Duma RJ

Berry AM see Gaind BN

Berry AP see Philpot CM

Berry BW see Jamali F

Berry C see Cooper DM

Berry CA see Baum M

Berry CA see Preisig PA

Berry CC, Patterson TL, Wachtel TL, Frank HA: Behavioural factors in burn mortality and length of stay in hospital. Burns Incl Therm Inj 1984 Aug;10(6):409–14

Berry CC see Harell GS

Berry CL: Malformations and tumours in infants. Prog Clin Biol Res 1985;163A:129–34

Berry CN, Phillips JA, Hoult JR: Gossypol is a potent inhibitor of the NAD+-dependent dehydrogenase responsible for the inactivation of prostaglandins. Chung Kuo Yao Li Hsueh Pao 1985 Mar;6(1):55–9

Berry CN see Griffiths RJ

Berry D, Jobe A, Jacobs H, Ikegami M: Distribution of pulmonary blood flow in relation to atelectasis in premature ventilated lambs. Am Rev Respir Dis 1985 Sep; 132(3):500–3

Berry D see Helliwell M

Berry D see Jobe A

Berry D see Kropinski AM

Berry DA, Eaton ML, Ekholm BP, Fox TL: Assessing differential drug effect. Biometrics 1984 Dec;40(4):1109–15

Berry DA see Boritzki TJ

Berry DA see Holtzman JL

Berry DC, Harris M: Medical or physical management of facial muscle and joint pain? A dialogue. Br Dent J 1985 Mar 23;158(6):227–9

Berry DE, Chang LH, Hecht SM: DNA damage and growth inhibition in cultured human cells by bleomycin congeners. Biochemistry 1985 Jun 18;24(13):3207–14

Berry DE, Kilkuskie RE, Hecht SM: DNA damage induced by bleomycin in the presence of dibucaine is not predictive of cell growth inhibition. Biochemistry 1985 Jun 18; 24(13):3214–9

Berry DH see Gloster ES

Berry DH see Land VJ

Berry DH see Neilan BA

Berry DJ see Denning DW

Berry DL, Helmes CT: Role of epigenetic factors in dietary carcinogenesis. Adv Exp Med Biol 1984;177:91–113 (95 ref.)

Berry DM see Morris CA

Berry DP see Pappas HR

Berry DT, Webb WB: Sleep and cognitive functions in normal older adults. J Gerontol 1985 May;40(3):331–5

Berry DT, Webb WB, Block AJ: Sleep apnea syndrome. A critical review of the apnea index as a diagnostic criterion. Chest 1984 Oct;86(4):529–31

Berry E see Brandes R

Berry E see Hall DJ

Berry EA, Trumpower BL: Isolation of ubiquinol oxidase from Paracoccus denitrificans and resolution into cytochrome bc1 and cytochrome c-aa3 complexes. J Biol Chem 1985 Feb 25;260(4):2458–67

Berry EM: Problem-oriented article summary [letter] Lancet 1985 Aug 24;2(8452):452

Berry EM see Ben-Dov I

Berry EM see Leibel RL

Berry ES see Franke CA

Berry FA, Lake CL, Johns RA, Rogers BM: Mitral valve prolapse—another cause of intraoperative dysrhythmias in the pediatric patient. Anesthesiology 1985 May;62(5):662–4

Berry FA: The use of stylet in blind nasotracheal intubation. Anesthesiology 1984 Oct;61(4):469–71

Berry FA see Maydew RP

Berry G, Newhouse ML, Antonis P: Combined effect of asbestos and smoking on mortality from lung cancer and mesothelioma in factory workers. Br J Ind Med 1985 Jan; 42(1):12–8

Berry G see Jordan DR

Berry G see Newhouse ML

Berry G see Reznik RB

Berry GL see Gary LE

Berry H, Nicholls A: An open study of 1.5 g naproxen daily in osteoarthritis. Curr Med Res Opin 1985;9(6):366–70

Berry H see Jawad AS

Berry H see Kirk AP

Berry H see Knight M

Berry H see Mailya R

Berry H see Mallya RK

Berry H see Polson RJ

Berry HE see Cundy T

Berry HK see Jordan MK

Berry HK see Norman EJ

Berry IR, Borkan L: Biochemistry of Alzheimer's disease: a report] Psychopharmacol Bull 1985;21(2):347–55 (45 ref.)

Berry J see Chang-Poon VY

Berry J see Erlich PR

Berry J Jr, Malt RA: Appendicitis near its centenary. Ann Surg 1984 Nov;200(5):567–75

Berry JB see Carreira J

Berry JJ: Growing pains. NC Med J 1984 Sep;45(9):563–6

Berry JL see Mawer EB

Berry JL see Shany S

Berry JM see Shrivastava S

Berry JM see Strube MJ

Berry JP, Poupon MF, Judde JC, Galle P: In vitro electron microprobe of carcinogenic nickel compound interaction with tumor cells. Ann Clin Lab Sci 1985 Mar–Apr; 15(2):109–20

Berry JP, Poupon MF, Galle S, Escaig F: Role of lysosomes in gallium concentration by mammalian tissues. Biol Cell 1984;51(1):43–51

Berry JP, Galle P, Poupon MF, Pot-Deprun J, Chouroulinkov I, Judde JG, Dewally D: Electron microprobe in vitro study of interaction of carcinogenic nickel compounds with tumour cells. IARC Sci Publ 1984;(53):153–64

Berry JP see Meignan M

Berry KE see Patel H

Berry KJ see Thakur AK

Berry LJ, Huff WB: Antiglucocorticoid effects of endotoxin. Circ Shock 1984;14(2):137–45 (17 ref.)

Berry LJ see Garry RF

Berry LJ see Potts BJ

Berry M, Signoret JP: Sex play and behavioural sexualization in the pig. Reprod Nutr Dev 1984;24(5A):507–13

Berry M see Allcutt D

Berry M see Hausmann B

Berry M see Kar P

Berry M see McConnell P

Berry M see Mathewson AJ

Berry M see Maxwell WL

Berry M see Pehlemann FW

Berry M see Sievers J

Berry M see Tilly H

Berry ME see Florkowski CM

Berry MJ, Knutson GS, Lasky SR, Munemitsu SM, Samuel CE: Mechanism of interferon action. Purification and substrate specificities of the double-stranded RNA-dependent protein kinase from untreated and interferon-treated mouse fibroblasts. J Biol Chem 1985 Sep 15;260(20):11240–7

Berry MN, Clark DG, Grivell AR, Wallace PG: The contribution of hepatic metabolism to diet-induced thermogenesis. Metabolism 1985 Feb;34(2):141–7

Berry MN see Phillips JW

Berry MS see Jones PG

Berry MS see Smoothy R

Berry MV see McManama GB Jr

Berry N, Jones DB, Smallwood J, Taylor I, Kirkham N, Taylor-Papadimitriou J: The prognostic value of the monoclonal antibodies HMFG1 and HMFG2 in breast cancer. Br J Cancer 1985 Feb;51(2):179–86

Berry N see Kirkham N

Berry NJ see Panjwani DD

Berry P, Groeneweg G, Gibson D, Brown RI: Mental

development of adults with Down syndrome.
Am J Ment Defic 1984 Nov;89(3):252–6
Berry P, Gunn P: Maternal influence on the task behaviour of young Down's syndrome children. J Ment Defic Res 1984 Dec;28 (Pt 4):269–74
Berry PL, Kearns GL, Brown RD, Ritschel WA, Thompson GA, McEnery PT: Gentamicin disposition in children with chronic renal failure. Pediatr Pharmacol (New York) 1982; 2(4):257–73
Berry PL see **Landers S**
Berry PR: Cerebral occlusion. Extracranial–intracranial anastomosis. AORN J 1985 May;41(5):901–2, 904–5, 907–9
Berry PR, St John SM: Percentage of anaesthetic fee refunded to patients by schedule-using private medical insurers in New Zealand. NZ Med J 1985 Jul 24; 98(783):593–5
Berry R see **Bose B**
Berry RB, Tan OT, Cooke ED, Gaylarde PM, Bowcock SA, Lamberty BG, Hackett ME: Transcutaneous oxygen tension as an index of maturity in hypertrophic scars treated by compression. Br J Plast Surg 1985 Apr;38(2):163–73
Berry RE: ABSITE: uses and abuses. Curr Surg 1984 Sep–Oct;41(5):329–34
Berry RG, Sanders KM: Mechanical effects of ethyl alcohol on muscles of the proximal stomach.
Proc West Pharmacol Soc 1984;27:115–7
Berry RJ see **Corcoran MO**
Berry RJ see **Knowles MA**
Berry RJ see **Lambert HE**
Berry RJ see **Naysmith A**
Berry RW see **Bruehl CL**
Berry RW see **Brunson VW**
Berry S see **Brown ZA**
Berry SC, Dawkins SL, Lodge D: Comparison of sigma- and kappa-opiate receptor ligands as excitatory amino acid antagonists. Br J Pharmacol 1984 Sep;83(1):179–85
Berry SC, Lodge D: Benz(f)isoquinolines as excitatory amino acid antagonists: an indication of their mechanism of action? Biochem Pharmacol 1984 Dec 1;33(23):3829–32
Berry SC see **Church J**
Berry SC see **Lodge D**
Berry SD see **Oliver CG**
Berry SJ, Sterner R, Coffey DS, Ewing LL: Methods for monitoring canine prostate size: internal and external caliper measurements. Prostate 1985;6(3):303–14
Berry SJ see **Epstein JI**
Berry SJ see **McCullough R**
Berry SL, Beatty WW, Kleages RC: Sensory and social influences on ice cream consumption by males and females in a laboratory setting. Appetite 1985 Mar;6(1):41–5
Berry SL see **Maki RH**
Berry SM, Coulam CB, Hill LM, Breckle R: Evidence of contralateral ovulation in ectopic pregnancy.
J Ultrasound Med 1985 Jun;4(6):293–5
Berry TE see **Ilhewi MN**
Berry TE see **Poznanski AK**
Berry WD see **Brake J**
Berry WR, Kirshenbaum G, Hollien C, Le M, Reichen J: Taurolithocholate increases heme catabolism and alters the clearance of antipyrine in the rat. Gastroenterology 1985 Feb;88(2):397–402
Berry WR see **Brewer TG**
Berry WR see **Ruminek JD**
Berry-Dortch S, Woodside CH, Boral LI: Limitations of the immediate spin crossmatch when used for detecting ABO incompatibility. Transfusion 1985 Mar–Apr;25(2):176–8
Berryessa RG see **Gravenstein N**
(Berryhill WR), Citron DS: Dr. Berryhill's third career, 1964–1978. NC Med J 1984 Oct;45(10):625–8
(Berryhill WR), Dunlap SV: Dr. Berryhill, my boss: 1942–1964. NC Med J 1984 Oct;45(10):628–9
(Berryhill WR), Blythe WB: Walter Reece Berryhill: physician, medical educator, and innovator. NC Med J 1984 Oct;45(10):615–9
(Berryhill WR), Graham JB: Walter Reece Berryhill: Dean of Medicine, 1941–1964. NC Med J 1984 Oct;45(10):619–25
Berryman CR see **Eichold BH**
Bers DM, Merrill DB: The role of Ca influx in cardiac muscle excitation–contraction coupling. Assessment by extracellular Ca microelectrodes. Adv Myocardiol 1985; 6:49–57
Bers DM, Philipson KD, Peskoff A: Calcium at the surface of cardiac plasma membrane vesicles: cation binding, surface charge screening, and Na–Ca exchange.
J Membr Biol 1985;85(3):251–61
Bers DM: Ca influx and sarcoplasmic reticulum Ca release in cardiac muscle activation during postrest recovery.
Am J Physiol 1985 Mar;248(3 Pt 2):H366–81
Bersan LV see **Bidnenko LI**
Bersani C see **Zanon P**
Bersani D, Mugel–Riwer B, Lallemand M, Diebolt M: Hyperplasie lymphoïde nodulaire. Forme diffuse étendue du bulbe duodénal au rectum, associée à une agammaglobulinémie. J Radiol 1984 Dec;65(12):863–7 (Eng. Abstr.) (Fre)
Bersani G see **Abbati A**
Bersani G see **Bortolotti M**
Bersani HA Jr see **Luftig RL**
Bersani L see **Colotta F**
Bersani TA, Nichols CW: Intralesional triamcinolone for cutaneous palpebral sarcoidosis. Am J Ophthalmol 1985 May 15;99(5):561–2
Bersay C see **Dauge MC**
Bersch A see **Müller–Bühl U**
Bersch N see **Geffner ME**
Bersch W, Wolfmüller H, Raufelder W: Beitrag zur Ichthyosis uteri mit und ohne maligne Neoplasie. Pathologe 1984 May; 5(3):148–52 (Ger)
Bersch W, Mayer M, Dengler HM: Teratom der Nabelschnur. Ein kasuistischer Beitrag. Pathologe 1985 Jan;6(1):38–40 (Ger)
Berscheid B see **Sankaran K**
Berschneider HM see **Powell DW**
Berseney VA see **Bystrov VV**
Berseneva AP see **Baevskiĭ RM**
Berseneva EL see **Choroschilkina FJ**
Bersh D, Osorio MM: Studies of diarrhoea in Quindio (Colombia): problems related to water treatment.
Soc Sci Med 1985;21(1):31–9
Bershadskaia ED, Fir NG, Ogarkov VI: Immunokhimicheskoe izuchenie blastolizina. Antibiot Med Biotekhnol 1985 Apr; 30(4):277–81 (Eng. Abstr.) (Rus)
Bershadskiĭ AD, Brodskaia RM, Mansurov PG, Stavrovskaia AA, Stromskaia TP: Sviaz' mezhdu prikrepleniem kletok k substratu i ikh proliferativnymi kharakteristikami.
Eksp Onkol 1984;6(1):27–32 (Eng. Abstr.) (Rus)
Bershadskiĭ BG see **Almazov VA**
Bershadskiĭ BG see **Dmitriev AV**
Bershadskiĭ BG see **Evdokimova TA**
Bershadskiĭ BG see **Syrenskiĭ AV**
Bershadskiĭ BG see **Tsyrlin VA**
Bershadsky AD, Tint IS, Neyfakh AA Jr, Vasiliev JM: Focal contacts of normal and RSV-transformed quail cells. Hypothesis of the transformation-induced deficient maturation of focal contacts. Exp Cell Res 1985 Jun; 158(2):433–44
Bershitskaya ON, Izakov VYa, Lysenko LT, Protsenko JL, Trubetskoy AV: Certain characteristics of myocardial contractility of isovolumic dog heart at randomly variable heart rhythm. Basic Res Cardiol 1985 Mar–Apr; 80(2):156–64
Bershtein EM, Vasil'eva NG, Poliak MS, Grigor'eva VM, Astanina LN: Pitatel'naia sreda dlia opredeleniia biologicheskoĭ aktivnosti geliomitsina. Antibiotiki 1984 Oct; 29(10):766–70 (Eng. Abstr.) (Rus)
Bershtein LM, Kovaleva IG: Vozrastnye izmeneniia aktivnosti adenilattsiklazy, lipidnogo sostava i perekisnogo okisleniia lipidov v slizistoĭ obolochke kishechnika u krys: sopostavlenie s chastotoĭ spontannykh opukholeĭ.
Vopr Onkol 1985;31(8):85–9 (Eng. Abstr.) (Rus)
Bershtein LM, Bobrov IuF, Ostroumova MN, Kovalenko IG, Lemekhov VG: Sviaz' lipidemii i insulinemii s soderzhaniem zhira v tele, poverkhnost'iu tela i sostoianiem podkozhnoĭ zhirovoĭ tkani u bol'nykh rakom molochnoĭ zhelezy i legkogo. Vopr Onkol 1985;31(1):44–51 (Eng. Abstr.) (Rus)
Bershtein LM, Kovaleva IG, Loshakova LV, Pravosudov IV: Soderzhanie tsiklicheskikh nukleotidov, kholesterina i fosfolipidov v opukholiakh tolstoĭ kishki. Vopr Onkol 1985; 31(2):50–4 (Eng. Abstr.) (Rus)
Bersi S: Angioectasia venosa malformativa del surrene. Segnalazione di un caso e rassegna della letteratura.
Minerva Med 1985 Jul 14;76(28–29):1357–64 (121 ref.) (Eng. Abstr.) (Ita)
Bersi S see **Danesino C**
Bersi S see **Lanza I**
Bersimbaev RI see **Deribas VI**
Bersimbaev RI see **Tairov MM**
Bersimbaev RI see **Wolffe AP**
Bersinger N, Klopper A: The pattern of serum levels of pregnancy-associated plasma protein A (PAPP-A) during the ovulatory menstrual cycle. Br J Obstet Gynaecol 1984 Dec;91(12):1245–8
Bersinger NA, Klopper A: Serum concentration of pregnancy-associated plasma protein A in the first trimester of pregnancy. Am J Obstet Gynecol 1984 Nov 15; 150(6):780–2
Bersinger NA, Klopper A: Observations on the source of pregnancy-associated plasma protein A (PAPP-A).
Br J Obstet Gynaecol 1984 Nov;91(11):1074–6
Bersnev VP see **Zemskaia AG**
Bersohn MM: Comments on 'biochemical properties of membranes isolated from calcium-depleted rabbit hearts' [letter] Circ Res 1985 Feb;56(2):285–6
Berson A see **Sheffield LT**
Berson BJ see **Wassef NM**
Berson D see **Silverstone BZ**
Berson D see **Zylbermann R**
Berson DM: Cat lateral suprasylvian cortex: Y-cell inputs and corticotectal projection. J Neurophysiol 1985 Feb; 53(2):544–56
Berson DS see **Simpson RH**
Berson E see **Bridges CD**
Berson EL, Sandberg MA, Rosner B, Birch DG, Hanson AH: Natural course of retinitis pigmentosa over a three-year interval. Am J Ophthalmol 1985 Mar 15;99(3):240–51
Berson EL see **Mukai S**
Berson EL see **Szamier RB**
Berson FG, Cohen HB, Foerster RJ, Lass JH, Novack GD, Duzman E: Levobunolol compared with timolol for the long-term control of elevated intraocular pressure.
Arch Ophthalmol 1985 Mar;103(3):379–82
Bersot T see **Cheng CF**
Bersenbrugge AD, Dempsey JA, Skatrud JB: Effects of sleep state on ventilatory acclimatization to hypoxia in humans. J Appl Physiol 1984 Oct;57(4):1089–96
Berstad A see **Frislid K**
Berstad A see **Nesland A**
Berstad A see **Nesland AA**
Berstad A see **Oktedalen O**
Berstad A see **Rydning A**
Berstad A see **Weberg R**
Berstad J: Metronidazol (Flagyl) og polynevropati. Tidsskr Nor Laegeforen 1985 Apr 30;105(12):813–4 (Eng. Abstr.) (Nor)
Berstad T see **Rydning A**
Berstein AD see **Boal BH**
Berstein FD see **Rice DH**
Berstein JG: Pharmacotherapy of geriatric depression. J Clin Psychiatry 1984 Oct;45(10 Pt 2):30–6
Berstein L see **Kane RL**
Berstein LM, Alexandrov VA: Glucose consumption, newborn weight and nitrosomethylurea transplacental carcinogenesis in rats. Cancer Lett 1984 Dec;25(2):171–6
Bersu ET see **Lawrence DL**
Bersuker IB see **Dimoglo AS**
Bert AA, Laasberg LH: Aseptic meningitis following spinal anesthesia—a complication of the past? Anesthesiology 1985 May;62(5):674–7
Bert H see **Bieger WP**
Bert J see **Durand–Gorde JM**
Berta JL, Coste T, Rautureau J, Guilloud–Bataille M, Péquignot G: Alimentation et cancers recto-coliques. Résultats d'une étude 'cas-témoin'.
Gastroenterol Clin Biol 1985 Apr;9(4):348–53 (Eng. Abstr.) (Fre)
Berta M see **Milosevic D**
Berta P see **Cavadore JC**
Berta V, Russo R, Pellegrino R: Indications du traitement chirurgical et sclérosant des varices des membres inférieurs. Phlebologie 1985 Apr–Jun;38(2):363–6 (Eng. Abstr.) (Fre)
Berta V, Russo R, Pellegrino R: Etiopathogénèse et thérapie des ulcéres des membres inférieurs. Phlebologie 1985 Apr–Jun;38(2):359–62 (Eng. Abstr.) (Fre)
Berta Dorra C see **de las Mulas Béjar M**
Bertaccini G, Coruzzi G, Poli E: Histamine H2 receptor antagonists may modify dog intestinal motility independently of their primary action on the H2 receptors. Pharmacol Res Commun 1985 Mar;17(3):241–54
Bertaccini G, Coruzzi G: Histamine H2-receptor agonists and antagonists on pancreatic exocrine secretion of the dog. Agents Actions 1985 Apr;16(3–4):211–4
Bertaccini G, Poli E, Raddino R: Action of oxmetidine on the rabbit aorta: comparison with some calcium entry blockers and nitroglycerin. Pharmacol Res Commun 1984 Feb;16(2):161–70
Bertaccini G see **Adami M**
Bertaccini G see **Corinaldesi R**
Bertaccini G see **Poli E**
Bertaccini P see **Giovannini A**
Bertaccini P see **Naccarella F**
Bertaggia A see **Cadrobbi P**
Bertagna A see **Ghigo E**
Bertagna A see **Massara F**
Bertagna A see **Porta M**
Bertagna C see **Raynaud JP**
Bertagna G, Della Porta L, Spadafora R, Bernabei A: Meccanismi oppioidi di modulazione del dolore: i circuiti discendenti. Una revisione critica. Riv Neurol 1984 Jul–Aug;54(4):217–34 (Eng. Abstr.) (Ita)
Bertagna X see **Chaieb L**
Bertagna X see **Kuhn JM**
Bertagna X see **Luton JP**
Bertagna X see **Pique L**
Bertagna X see **Sheng SL**
Bertagnoli L see **Belgeri R**
Bertagnoli L see **Ronzoni M**
Bertagnolli BL, Cook PF: Kinetic mechanism of pyrophosphate-dependent phosphofructokinase from Propionibacterium freudenreichii. Biochemistry 1984 Aug 28;23(18):4101–8
Bertail MA see **Cavelier B**
Bertail MA see **Jeanmougin M**
Bertamino F, Magioncalda G: Incidenza di alcune variazioni enzimatiche in una casistica di bambini epilettici in terapia cronica. Minerva Pediatr 1984 Oct 15;36(19):951–5 (Eng. Abstr.) (Ita)
Bertamino F see **Rasore–Quartino A**
Bertamino R see **Rebora A**
Bertan V see **Namer IJ**
Bertana F: Il lavaggio peritoneale a scopo diagnostico. Chir Ital 1984 Feb;36(1):125–37 (Eng. Abstr.) (Ita)
Bertana F: Lavaggio peritoneale diagnostico nei traumi chiusi dell'addome nell'infanzia. Chir Ital 1984 Feb;36(1):138–43 (Eng. Abstr.) (Ita)
Bertana F see **Schubert L**
Bertani A see **Di Giuseppe A**
Bertani A see **Tumiati B**
Bertani E see **Bencini PL**
Bertani G see **Lundqvist B**
Bertani M see **Viotto A**
Bertani T, Remuzzi G, Rocchi G, Delaini F, Sacchi G, Falchetti M, Donati MB: Steroids and Adriamycin nephrosis. Appl Pathol 1984;2(1):32–8
Bertani T see **Gotti E**

Bertani T see **Olesnicky L**
Bertani T see **Remuzzi G**
Bertarelli C see **Scarani P**
Bertario L, Reduzzi D, Piromalli D, Piva L, Di Pietro S: Outpatient biopsy of breast cancer. Influence on survival. Ann Surg 1985 Jan;201(1):64–7
Bertaud M see **Steimié R**
Bertault-Pérès P, Maraninchi D, Carcassonne Y, Cano JP, Barbet J: Clinical pharmacokinetics of ciclosporin A in bone marrow transplantation patients. Cancer Chemother Pharmacol 1985;15(1):76–81
Bertaux M see **Ryckelynck JP**
Bertaux O see **Valencia R**
Bertazoni U see **Scovassi AI**
Bertazzi PA: Validità dei test biologici nella sorveglianza di lavoratori esposti. Med Lav 1984 Jul–Aug;75(4):264–74 (Eng. Abstr.) **(Ita)**
Bertazzi PA, Zocchetti C, Pesatori A, Radice L, Riboldi L: Mortalità per tumori in una coorte di produttori di fibre vetrose. Med Lav 1984 Sep–Oct;75(5):339–58 (Eng. Abstr.) **(Ita)**
Bertazzi PA see **Saracci R**
Bertazzi PA see **Secchi GC**
Bertazzoli C, Rovero C, Ballerini L, Lux B, Balconi F, Antonglovanni V, Magrini U: Experimental systemic toxicology of 4'-epidoxorubicin, a new, less cardiotoxic anthracycline antitumor agent. Toxicol Appl Pharmacol 1985 Jul;79(3):412–22
Bertazzoli M, Felisati G, Nosengo S, Viganò M: La tubercolosi della regione parotidea. Acta Otorhinolaryngol Ital 1984 Nov–Dec;4(6):679–87 (Eng. Abstr.) **(Ita)**
Bertazzoli M see **Antonelli A**
Bertazzoni G see **Di Guglielmo A**
Bertazzoni G see **Morgutti L**
Bertazzoni G see **Santangelo A**
Bertazzoni MG see **Pincelli C**
Bertazzoni U see **Brusamolino E**
Bertazzoni U see **Scovassi AI**
Bertch KE, Norton JA, Young AB, Rapp RP, Tibbs PA: A comparative study of laboratory parameters in head-injured patients receiving either phenytoin or placebo for 24 months. Drug Intell Clin Pharm 1985 Jul–Aug; 19(7–8):561–6
Berte F see ***Richelmi P***
Bertel O, Stauber R, Dubach UC: Diagnostische Abklärungen und Verlauf bei 105 Patienten mit Synkopen. Schweiz Med Wochenschr 1985 Mar 30;115(13):439–41 (Eng. Abstr.) **(Ger)**
Bertel O see **Suko J**
Bertelè GP see **Gotte P**
Bertele RM, Bürgin-Wolff A, Berger R, Gorny RM, Harms HK: The fluorescent immunosorbent test for IgG gliadin antibodies and the leucocyte migration inhibition test in coeliac disease; comparison of diagnostic value. Eur J Pediatr 1985 May;144(1):58–62
Bertelé V, Salzman EW: Antithrombotic therapy in coronary artery disease. Arteriosclerosis 1985 Mar–Apr;5(2):119–34 (273 ref.)
Bertelé V see **Cerletti C**
Bertelé V see **Rajtar G**
Bertelletti D, Forte C, Leonardi MC: Pevaryl latte nel trattamento delle micosi pediatriche. Ricerca clinica multicentrica. Minerva Pediatr 1984 Jun 30;36(12):663–6 (Eng. Abstr.) **(Ita)**
Bertelli A see **Ambrogi F**
Bertelli A see **Martinotti E**
Bertelli A Jr see ***Martini A***
Bertelli E, Luzi P, Boracchiai A, Ferrari M, Sforza V: Considerazioni al microscopio elettronico a scansione sulla mordenzatura di un metallo per Maryland Bridge (Nota 1). Minerva Stomatol 1985 May–Jun;34(3):519–25 (Eng. Abstr.) **(Ita)**
Bertelli E, Lio R, Vindigni C, Orlandi M, Cintorino M: Attuali orientamenti in tema di istopatologia delle epulidi. Minerva Stomatol 1984 Nov–Dec;33(6):949–56 (Eng. Abstr.) **(Ita)**
Bertelli M see **Bisicchia R**
Bertelli P see **Bianchi R**
Bertelloni S see **Saggese G**
Berteloot A see **Laganière S**
Berteloot A see **Rajendran VM**
Bertelsen A see **Fischer M**
Bertelsen CA, Giuliano AE, Kern DH, Mann BD, Roe DJ, Morton DL: Breast cancers: estrogen and progesterone receptor status as a predictor of in vitro chemotherapeutic response. J Surg Res 1984 Oct;37(4):257–63
Bertelsen CA see **Sondak VK**
Bertelsen CA see **Wells LD**
Bertelsen K: DACOVA. En multicenterundersøgelse af cancer ovarii. Ugeskr Laeger 1985 Jan 7;147(2):77–80 (Eng. Abstr.) **(Dan)**
Bertelsen S, Aasted A, Lund C, Badsberg E, Christoffersen I, Jacobsen M, Skov Jensen B, Ludwigsen E, Paulsen P, Paulsen SM, et al: Bronchial carcinoid tumours. A clinicopathologic study of 82 cases. Scand J Thorac Cardiovasc Surg 1985;19(1):105–11
Bertelsen S, Aasted A, Vejlsted H: Surgical treatment for *malignant lesions of the distal part of the esophagus and* the esophagogastric junction. World J Surg 1985 Aug; 9(4):633–8
Bertelsen S see **Brynitz S**
Bertelsen S see **Fabricius J**
Bertelsen S see **Galatius H**
Bertelsen S see **Nielsen OS**
Bertelsen V see **Kristensen S**
Bertelsen V see **Skjødt T**
Bertelsen V see **Tveterås K**
Bertelsmann FW, Smit LM: Progressive dystonia with marked diurnal fluctuation. Report of a case. Clin Neurol Neurosurg 1985;87(2):123–6
Bertelsmann FW, Heimans JJ, Weber EJ, van der Veen EA, Schouten JA: Thermal discrimination thresholds in normal subjects and in patients with diabetic neuropathy. J Neurol Neurosurg Psychiatry 1985 Jul;48(7):686–90
Bertelson C see **Middlesworth W**
Bertelson CJ see **Monaco AP**
Bertelson P, Mousty P, D'Alimonte G: A study of braille reading: 2. Patterns of hand activity in one-handed and two-handed reading. Q J Exp Psychol [A] 1985 May; 37(2):235–56
Bertelson P see **Mousty P**
Bertens AP: Somatosensory evoked potentials (SEP) in relation to nociception and anesthesia. Electromyogr Clin Neurophysiol 1985 Jan–Feb;25(1):3–33
Bertenthal BI, Proffitt DR, Spetner NB, Thomas MA: The development of infant sensitivity to biomechanical motions. Child Dev 1985 Jun;56(3):531–43
Bertermann K, Jänchen M: Automatisierte elektrochemische Harnsäurebestimmung mit der Durchflussmesszelle. Z Med Lab Diagn 1985;26(1):46–7 **(Ger)**
Bertermann O, Marcove RC, Rosen G: Effect of intensive adjuvant chemotherapy on wound healing in 69 patients with osteogenic sarcomas of the lower extremities. Recent Results Cancer Res 1985;98:135–41
Bertermann RE, Adams ME, Warner J, Singleterry M: Instrumentation of a tablet breaking-strength tester. J Pharm Sci 1984 Sep;73(9):1324–5
Bertero D see **Fontana D**
Bertero MF see **Tosetti F**
Bertero MT see **Fabris C**
Bertero MT see **Guerrasio A**
Bertero T, Camaschella C, Rege Cambrin G, Serra A, Giubellino C, Amione C, Gottardi E, Saglio G: Molecular studies on sickle cell anemia in Sicily: preliminary results. Haematologica (Pavia) 1984 Sep–Oct;69(5):513–20
Bertetto O see ***Giaccone G***
Berthaux P see **Duyckaerts C**
Berthaux P see **Sebban C**
Berthe J see **Mazué G**
Bertheas MF, Zisovski N, Barakat C, Manel AM, Souillet G, Philippe N: Les leucémies aiguës non lymphoblastiques de l'enfant. Résultats thérapeutiques à propos de cinquante-deux cas. Ann Pediatr (Paris) 1984 Oct 15; 31(9):733–8 (Eng. Abstr.) **(Fre)**
Bertheau Y see **Andro T**
Berthelay S, Saint-Hillier Y, Nguyen NU, Henriet MT, Dumoulin G, Wolf JP, Haton D: Relations entre apport glucosé et élimination urinaire du calcium et du phosphore chez l'homme sain, de poids corporel normal. Nephrologie 1984;5(5):205–7 (Eng. Abstr.) **(Fre)**
Berthelay S see **Dumoulin G**
Berthelay S see ***Nguyen NU***
Berthelier M see **Aïsat E**
Berthelier M see **Rouis M**
Berthelier M see **Salmon S**
Berthelin C see **Tartière J**
Berthelon MC see **Lefèvre A**
Berthelot A, Pernot F, Schleiffer R, Gairard A: Correlations between parameters of parathyroid activity and blood pressure during the onset of DOCA + saline hypertension in the rat. Contrib Nephrol 1984;41:146–50
Berthelot B see **Guyomarch JP**
Berthelot G, Lenoir G, Grenier B, Tournier G, Sardet A, Steru D, Bergogne-Berezin E: Etude de la pénétration de la ceftazidime chez les patients atteints de mucoviscidose. Pathol Biol (Paris) 1985 May;33(5):430–4 (Eng. Abstr.) **(Fre)**
Berthelot G see **Bergogne-Bérézin E**
Berthelot G see **Dubois F**
Berthelot JL see **Perdrisot R**
Berthelot P, Couronce AM, Eyquem A, Feldmann G, Jacob J, Ravisse P, Vacher B, Moor-Jankowski J, Muchmore E, Prince A: Hepatitis B vaccine safety monitoring in the chimpanzee: interpretation of results. J Med Primatol 1984; 13(3):119–33
Berthelot P see **Nalpas B**
Berthelsen JG: Andrological aspects of testicular cancer. Int J Androl 1984 Dec;7(6):451–83
Berthelsen JG see **von der Maase H**
Berthelsen P, Prytz S, Jacobsen E: Two-stage fiberoptic nasotracheal intubation in infants: a new approach to difficult pediatric intubation. Anesthesiology 1985 Oct; 63(4):457–8
Berthelsen P, Gøthgen I, Husum B, Jacobsen E: Oxygen uptake and carbon dioxide elimination after acetazolamide in the critically ill. Intensive Care Med 1985;11(1):26–9
Berthelsen P see ***Lehd Pedersen J***
Berthet D see **Necciari J**
Berthet J see **Bidet PF**
Berthet J see ***Carcey J***
Berthet-Bonnet M see **D'Annunzio E**
Bertheussen K see **Magnusson A**
Bertheussen K see ***Söderhäll K***
Berthezène F, Perrot L, Valentin C, Sautot G: Diabète insulinodépendant et métabolisme des lipoprotéines. Journ Annu Diabetol Hotel Dieu 1984;:115–23 (34 ref.) **(Fre)**
Berthezene F see **Bachelot I**
Berthezene P see **Rodriguez M**
Berthiau J see **Ramée A**
Berthiaume JT see **O'Leary MJ**
Berthiaume L see **Ackermann HW**
Berthiaume L see **Descôteaux JP**
Berthier C see **Saurel-Cubizolles MJ**
Berthier JC, Bachmann P, Storme B, Hartemann E: Méthémoglobinémie toxique par lotion gingivale á base de benzocaine. Presse Med 1985 Jan 26;14(3):161 **(Fre)**
Berthier JC see **Gueho A**
Berthier M, Doeuvre P, Gremmo G, Peyre MP, Mettey R, Hoppeler A: Gammaglobulines intraveineuses et prévention du risque cardio-vasculaire dans la maladie de Kawasaki. Réflexion à propos d'un cas. Arch Fr Pediatr 1984 Jun–Jul; 41(6):441 **(Fre)**
Berthier M, Lamome B, Eugene D, Gremmo G, Lassen C, Hoppeler A: Les anti-thyroïdiens ont-ils réellement une responsabilité dans les hypothyroïdies transitoires des nouveau-nés de mères basedowiennes. Arch Fr Pediatr 1984 Dec;41(10):727 **(Fre)**
Berthier M see **Agius G**
Berthier M see **Sierra J**
Berthier NE: The role of the extraocular muscles in the rabbit nictitating membrane response: a re-examination. Behav Brain Res 1984 Oct;14(1):81–4
Berthier R see **Mouchiroud G**
Berthillon P see **Cova L**
Berthois Y see **Pourreau-Schneider N**
Berthold F: Current concepts on the biology of neuroblastoma. Blut 1985 Feb;50(2):65–74 (58 ref.)
Berthold H: Indikationen für Antibiotika in der Zahnmedizin. Schweiz Monatsschr Zahnmed 1984 Oct;94 Spec No:992–1003 (27 ref.) (Eng. Abstr.) **(Ger)**
Berthold H see **Hunsmann G**
Berthold H see **Otte W**
Berthold HC see **Stunkard AJ**
Berthold R see **Scholtysik G**
Berthold T see **Septinus M**
Berthold W, Merk W, Adolf GR: Immunoassay for the quantitation of human leukocyte interferon. Arzneimittelforsch 1985;35(1A):364–9
Berthold W see **Torsteinsdottir S**
Bertholdt G, Stadler J, Bozzaro S, Fichtner B, Gerisch G: Carbohydrate and other epitopes of the contact site A glycoprotein of Dictyostelium discoideum as characterized by monoclonal antibodies. Cell Differ 1985 May; 16(3):187–202
Bertholdt G see **Gerisch G**
Bertholet C, Drillien R, Wittek R: One hundred base pairs of 5' flanking sequence of a vaccinia virus late gene are sufficient to temporally regulate late transcription. Proc Natl Acad Sci USA 1985 Apr;82(7):2096–100
Bertholet M, Materne P, Dubois C, Marcelle P, Beckers J, Demoulin JC, Fourny J, Kulbertus HE: Artificial circus movement tachycardias: incidence, mechanisms, and prevention. PACE 1985 May;8(3 Pt 1):415–23
Bertholet M, Demoulin JC, Waleffe A, Kulbertus H: Programmable extrastimulus pacing for long-term management of supraventricular and ventricular tachycardias: clinical experience in 16 patients. Am Heart J 1985 Sep;110(3):582–9
Bertholet M see **Delcour C**
Bertholf ME, Stafford MJ: An office laboratory panel to assess vaginal problems. Am Fam Physician 1985 Sep; 32(3):113–25
Bertholf RL, Wills MR, Savory J: Quantitative study of aluminum binding to human serum albumin and transferrin by a chelex competitive binding assay. Biochem Biophys Res Commun 1984 Dec 28;125(3):1020–4
Bertholf RL see **Wills MR**
Bertholon M see **Alaboavette G**
Berthon B see ***Binet A***
Berthon G see **Akrivos F**
Berthon P see **Sakai S**
Berthou F see **Alix D**
Berthou F see **Friocourt MP**
Berthou F see **Jacolot F**
Berthou F see **Ménez JF**
Berthou F see **Moysan JF**
Berthou JD see **Ninet J**
Berthou JN see **Vincent M**
Berthoud HR, Powley TL: Altered plasma insulin and glucose after obesity-producing bipiperidyl brain lesions. Am J Physiol 1985 Jan;248(1 Pt 2):R46–53
Berthout P, Bassand JP, Faivre R, Cardot JC, Verdenet J, Bidet R, Maurat JP: Méthode de détermination isotopique des régurgitations valvulaires aortiques. Arch Mal Coeur 1984 Aug;77(8):902–9 (Eng. Abstr.) **(Fre)**
Berthout P see **Bassand JP**
Berthoux FC, Laurent B, le Petit JC, Genin C, Broutin F, Touraine F, Hassan AA, Champailler A: Immunogenetics and immunopathology of human primary membranous glomerulonephritis: *HLA-A, B, DR antigens;* functional activity of splenic macrophage Fc-receptors and peripheral blood T-lymphocyte subpopulations. Clin Nephrol 1984 Jul;22(1):15–20

Berthoux FC, Genin C, le Petit JC, Laurent B: Immunogenetics of mesangial IgA nephritis. Contrib Nephrol 1984;40:118–23
Berthoux FC see Champailler A
Berthoux FC see Genin C
Berthoux FC see Sabatier JC
Berthoz A see Grantyn A
Berthoz A see Vidal PP
Berti A see Manno G
Berti A see Stefani M
Berti C see Arenson MS
Berti E, Cavicchini S, Cusini M, Monti M, Parolini F, Caputo R: Heterogeneity of dermal OKT6+ cells in inflammatory and neoplastic skin diseases. J Am Acad Dermatol 1985 Mar;12(3):507–14
Berti E see Monti M
Berti E see Parraviciai CL
Berti E see Sala F
Berti E see Vecchi M
Berti F see Gotti C
Berti F see Guaiano M
Berti F see Omini C
Berti F see Pinelli A
Berti F see Sautebin L
Berti G, Bignami R, Cerreta G, Costes S, Atzeri A: L'acido linoleico nella prevenzione delle lesioni arteriosclerotiche. Minerva Dietol Gastroenterol 1984 Jul–Sep;30(3):281–5 (Eng. Abstr.) **(Ita)**
Berti G see Cavallini G
Berti G see Ventrelli I
Berti G see Weber E
Berti M see Malabarba A
Berti MA see Coppi G
Berti MA see Dall'Asta L
Berti P see Fiaccullacci A
Berti R see D'Amelio R
Berti R see Germanò G
Berti T see Okolicsanyi L
Berti Ceroni G, Neri C, Pezzoli A: Chronicity in major depression. A naturalistic prospective study. J Affective Disord 1984 Oct;7(2):123–32
Berti-Mattera LN see Krawiec L
Berti Mattera LN see Larocca JN
Berti Riboli E see Anfossi A
Berti-Riboli E see Reboa G
Bertics PJ, Karavolas HJ: Pituitary progesterone 5 alpha-reductase: solubilization and partial characterization. J Steroid Biochem 1985 Jun;22(6):795–802
Bertics PJ, Karavolas HJ: Partial characterization of the microsomal and solubilized hypothalamic progesterone 5 alpha-reductase. J Steroid Biochem 1984 Sep;21(3):305–14
Bertics PJ see Weber W
Bertier B see Delcayre C
Bertier B see Rappaport L
Bertier B see Samuel JL
Bertier-Savalle B see Rappaport L
Bertier-Savalle B see Samuel JL
Bertiere MC see Mandenoff A
Bertilson HS, Wonderlich SA, Blum MW: Withdrawal and matching strategies in reducing attack-instigated aggression. Psychol Rep 1984 Dec;55(3):823–8
Bertilsson HS see Buchanan BJ
Bertilsson L, Ekbom K, Sjöqvist F, Tomson T: Karbamazepins kliniska farmakologi—en jämförelse med fenytoin. Lakartidningen 1985 Apr 10;82(15):1355–60 **(Swe)**
Bertilsson L see Aberg-Wistedt A
Bertilsson L see Eichelbaum M
Bertilsson L see Lidberg L
Bertilsson L see Nordin C
Bertilsson L see Pacifici GM
Bertilsson L see Wigner A
Bertin A see Aperce M
Bertin F see Ben Romdhane K
Bertin I see Furlanut M
Bertin KC, Freeman MA, Samuelson KM, Ratcliffe SS, Todd RC: Stemmed revision arthroplasty for aseptic loosening of total knee replacement. J Bone Joint Surg [Br] 1985 Mar;67(2):242–8
Bertin KC see Freeman MA
Bertin R, Triconnet M, Portet R: Effects of cold acclimation on the activity of lipoprotein lipase in adipose tissues of genetically obese Zucker rats. Comp Biochem Physiol [B] 1985;81(3):797–801
Bertin R, De Marco F, Portet R: Effet de l'adaptation au froid sur le comportement alimentaire du rat Zucker obèse génétique. J Physiol (Paris) 1984;79(5):361–4 (Eng. Abstr.) **(Fre)**
Bertin R, Andriamihaja M, Portet R: Glycerokinase activity in brown and white adipose tissues of cold-adapted obese Zucker rats. Biochimie 1984 Jul–Aug;66(7–8):569–72
Bertina R see Myllylä G
Bertina RM: Nieuwe risicofactoren voor de ontwikkeling van veneuze trombose. Ned Tijdschr Geneeskd 1985 May 18; 129(20):932–4 **(Dut)**
Bertina RM, van Wijngaarden A, Reinalda-Poot J, Poort SR, Bom VJ: Determination of plasma protein S—the protein cofactor of activated protein C. Thromb Haemost 1985 Apr 22;53(2):268–72
Bertina RM, Capers R, van Wijngaarden A: Factor IXa protects activated factor VIII against inactivation by activated protein C. Biochem Biophys Res Commun 1984 Nov 30;125(1):177–83
Bertina RM see Briët E
Bertina RM see Broekmans AW
Bertina RM see Conard J
Bertina RM see Horellou MH
Bertina RM see Klingemann HG
Bertina RM see Mertens K
Bertina RM see O'Connor NT
Bertina RM see Terwiel JP
Bertina RM see van den Besselaar AM
Bertina RM see van Hinsbergh VW
Bertina RM see Wintzen AR
Bertinato L see Corrocher R
Bertinchant JP, Bosc E, Grolleau-Raoux R: Fistules coronaro-pulmonaires proximales et périphériques. A propos de 10 observations. Arch Mal Coeur 1985 Apr; 78(4):601–8 (Eng. Abstr.) **(Fre)**
Bertinchant JP see du Cailar C
Bertinchant JP see Gallay P
Bertini A, Masotti L, Zappiroli A, Cecchi F: Rotating probe for trans-oesophageal cross-sectional echocardiography. J Nucl Med Allied Sci 1984 Apr–Jun;28(2):115–21
Bertini A see Marchesi P
Bertini E see Massobrio M
Bertini F see Colombo MI
Bertini F see Mayorga LS
Bertini G, Giglioli C, Margheri M, Conti A, Fattirolli F, Giuntini F, Mangialavori G, Paterni M, Daraio A: La fibrillazione ventricolare nella fase iniziale dell'infarto miocardico acuto. G Ital Cardiol 1985 Feb;15(2):169–76 (Eng. Abstr.) **(Ita)**
Bertini I, Luchinat C: High spin cobalt(II) as a probe for the investigation of metalloproteins. Adv Inorg Biochem 1984;6:71–111 (145 ref.)
Bertini M see Tousco F
Bertini R see Giardinà D
Bertini S see Rumpianesi F
Bertini V see Raimondi L
Bertini Malgarini R see Insola A
Bertinieri G see Mancia G
Bertino E see Fabris C
Bertino J see Arlin ZA
Bertino JR, Srimatkandada S, Carman MD, Mini E, Jastreboff M, Morosoa BA, Dube SK: Mechanisms of drug resistance in human leukemia. Hamatol Bluttransfus 1985;29:90–5
Bertino JR see Jastreboff MM
Bertino JR see Lin J
Bertino JR see Mini E
Bertino JR see Rode W
Bertino JR see Schornagel JH
Bertino JR see Sobrero A
Bertino JR see Sobrero AF
Bertino JS Jr, Reed MD, Halpin TC Jr: Prophylaxis and treatment of childhood rickets with parenteral cholecalciferol. JPEN 1984 Sep–Oct;8(5):556–9
Bertino JS Jr see Bell HE
Bertino JS Jr see Beltrami TR
Bertino JS Jr see Grabowski N
Bertino JS Jr see Jackson DS
Bertino M see Beauchamp GK
Bertino R, Patti F, Caruso G, Rampello L, Speciale C, Raffaele R, Giammona G, Marano P: Effetti del solfato di zinco sull'epilessia motoria limbica indotta da acido kainico. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1721–5 (Eng. Abstr.) **(Ita)**
Bertko RJ see Gaginella TS
Bertler A, Lindgren S, Magnusson JO, Malmgren H: Intramuscular bioavailability of chlorazepate as compared to diazepam. Eur J Clin Pharmacol 1985;28(2):229–30
Bertles JF see Boussios T
Bertling W see Dingermann T
Bertman M, Okulewicz A: Entomelas dujardini (Maupas, 1916), (Nematoda) u padalca-Anguis fragilis L. Wiad Parazytol 1984;30(3):341–3 (Eng. Abstr.) **(Pol)**
Bertnes E see Hankenes G
Bertness V, Kirsch I, Hollis G, Johnson B, Bunn PA Jr: T-cell receptor gene rearrangements as clinical markers of human T-cell lymphomas. N Engl J Med 1985 Aug 29; 313(9):534–8
Bertness V see Caccia N
Bertocchi S see Borromei A
Bertocci B see Raimondi L
Bertocci LA see Gollnick PD
Bertoglia J, Rodríguez J, Gordillo N, Mendoza J, Contreras MC, Rojas J, Rojas A, Villarroel F, Schenone H: Epidemiología de la enfermedad de Chagas en Chile. Sectores rurales. Infección de mamíferos domésticos por Trypanosoma cruzi y nuevas contribuciones al conocimiento de la infestación triatomídea domiciliaria en III Región, Chile (1982–1983). Bol Chil Parasitol 1984 Jan–Jun;39(1–2):20–3 (Eng. Abstr.) **(Spa)**
Bertoglio C see Quidaciolu F
Bertoglio C see Rezzo R
Bertoglio J see Wakasugi H
Bertoglio JH, Appel BS: The reactivity of frozen B lymphocytes to B cell mitogens and human B cell growth factor: a study of step 1 and step 2 activators. Cell Immunol 1985 Jan;90(1):32–40
Bertoia B, Marin MG, Tinarelli G: L'amiloidosi sistemica acquisita con gammapatia monoclonale. Minerva Med 1985 Jun 30;76(26–27):1289–92 (Eng. Abstr.) **(Ita)**
Bertoia D, Loiacono L: La polpa dentaria e la mucosa gengivale nel paziente diabetico. Minerva Stomatol 1984 Sep-Oct;33(5):751–4 (Eng. Abstr.) **(Ita)**
Bertók L, Juhász-Nagy A, Sótonyi P: Prevention of cardiac damage induced by formyl-leurosine, a potent cytostatic agent, by radio-detoxified endotoxin (Tolerin) in dogs. Immunopharmacology 1984 Aug;8(1):13–7
Bertók L, Nagy SU: The effect of endotoxin and radio-detoxified endotoxin on the serum T4 level of rats and response of their thyroid gland to exogenous TSH. Immunopharmacology 1984 Dec;8(3–4):143–6
Bertók L see Bende S
Bertók L see Juhász-Nagy A
Bertók L see Kisida E
Bertók L see Ongrádi J
Bertola G see Fabris G
Bertolaccini MA, Gucci PM: Atmospheric pollution in the Venice ares I. Sulphur dioxide, suspended particles and sulphates. Sci Total Environ 1985 Jun;43(3):243–53
Bertolami CN, Ellis DG: Identification and characterization of rabbit buccal mucosal hyaluronidase. J Dent Res 1985 Jun;64(6):913–8
Bertolani M see Romagnoli R
Bertolani P, Cerami A: Fattori di rischio di aterosclerosi (ATS) nell'infanzia. Minerva Pediatr 1985 Jan 31; 37(1–2):75–6 **(Ita)**
Bertolani P see Balli F
Bertolani P see Bellentani S
Bertolasi CA see Dubner SJ
Bertolatus JA, Friedlander MA, Scheidt C, Hunsicker LG: Urinary albumin excretion after donor nephrectomy. Am J Kidney Dis 1985 Mar;5(3):165–9
Bertoldi A see Bernardi P
Bertoldi GC see Mussa A
Bertoldi IM see Berman JM
Bertoldi P see Zancanaro C
Bertoldo E see Andrion A
Bertoldo U see Ibba F
Bertoldo U see Olivero S
Bertolero F, Kaighn ME, Gonda MA, Saffiotti U: Mouse epidermal keratinocytes. Clonal proliferation and response to hormones and growth factors in serum-free medium. Exp Cell Res 1984 Nov;155(1):64–80
Bertolero F see Saffiotti U
Bertoletti A see Pontiroli AE
Bertoletti G see Tatò L
Bertoletti VE see Kalil RA
Bertoletti VE see Lucchese FA
Bertoletti VE see Nesralla I
Bertoli A, Barone C, Caputo S, Vagliviello L, Greco AV: L'insulino-resistenza della sindrome di Werner. Minerva Endocrinol 1984 Apr–Jun;9(2):261–3 (Eng. Abstr.) **(Ita)**
Bertoli A, Barone C, Falappa P, Gentiloni N, Greco AV: Primary aldosteronism: complete remission after adrenal venography. Exp Clin Endocrinol 1984 Dec;84(3):364–7
Bertoli A see Greco AV
Bertoli A see Grieco A
Bertoli C see Intenzo C
Bertoli F: Determinazione automatica dei tempi di esposizione in radiologia odontostomatologica. Minerva Stomatol 1984 Nov–Dec;33(6):967–72 (Eng. Abstr.) **(Ita)**
Bertoli G: Un caso insolito di ematuria. Pediatr Med Chir 1984 Sep–Oct;6(5):699–701 (Eng. Abstr.) **(Ita)**
Bertoli G see Dorigotti L
Bertoli G see Zambelli S
Bertoli GL see Ronconi GF
Bertoli L, Busnardo I, Borghi C, Zagnoni P: Sulphinpyrazone dose schedule in hyperuricemic patients with cardiovascular diseases: tolerability assessment. Pharmacol Res Commun 1985 Mar;17(3):299–306
Bertoli L see Mantero O
Bertoli LV see Marchini A
Bertoli M see Corbetti F
Bertoli M see Di Landro D
Bertoli M see Perin N
Bertoli PE, Chiapuzzo F, Tanganelli E, Risso P, Novara G, Pietrasanta R, Maritati V, Tuo F, Cerruti C: Chirurgia plastica e ricostruttiva della mammella in ginecologia. Minerva Ginecol 1984 Dec;36(12):821–37 (Eng. Abstr.) **(Ita)**
Bertoli S see Colasanti G
Bertoli S see D'Amico G
Bertoli S see Ferrario F
Bertolin V see Moragrega R
Bertolini A: Biological bases of sexuality. J Endocrinol Invest 1985;8 Suppl 2:1–15 (83 ref.)
Bertolini A see Arletti R
Bertolini A see Castelli M
Bertolini A see Genedani S
Bertolini A see Poggioli R
Bertolini G, Naliato P, Borghi C: Tollerabilità renale di uno schema posologico incrementale di Enturen nell'anziano con alterata funzionalità renale. Minerva Med 1985 Aug 25;76(32–33):1463–7 (Eng. Abstr.) **(Ita)**
Bertolini L see Virgolini L
Bertolini R see Bergmann M
Bertolini S see Cordera R
Bertolini S see Reggiani E
Bertolino G see Bettoni L
Bertolino G see Invernizzi R
Bertolino GC, Cusmano F, Pichezzi P, Contini C, De Donatis

M, Piazza P, Isgrò E, Bruschi G, Bassi P: Computed tomography of intradural cervical lipoma. Neuroradiology 1985;27(2):184

Bertolino GC see **Cusmano F**
Bertolino GC see **Pichezzi P**
Bertolli SI see **Kletzky OA**
Bertollini A see **Amiconi G**
Bertollini A see **Ascenzi P**
Bertoloni G see **Cozzani I**
Bertolotti A see **De Masi E**
Bertolotti MG see **Cammarata S**
Bertolotti R see **Lutfalla G**
Bertolotto M see **Bonanni F**
Bertolucci D see **Ciompi ML**
Bertolucci D see **Van Natta P**
Bertolucci DE see **McCarrick AK**

Bertolucci PH, Andrade LA, Pereira JS, De Campos CJ: Riso imotivado: relato de três casos. Arq Neuropsiquiatr 1985 Mar;43(1):66–72 (Eng. Abstr.) **(Por)**

Bertolucci PH see **Andrade LA**
Bertolucci PH see **Zukerman E**
Bertomeu F see **Gras Borrell A**
Bertomeu F see **Sánchez E**

Berton D, Virot P, Blanc P, Doumeix JJ, Delhoume B, Tardieu A, Chabanier A, Bensaid J: Evolution des coronariens pluritronculaires impontables.
Ann Cardiol Angeiol (Paris) 1985 Jun;34(6):389–92 (Eng. Abstr.) **(Fre)**

Berton G, Cassatella M, Cabrini G, Rossi F: Activation of mouse macrophages causes no change in expression and function of phorbol diesters' receptors, but is accompanied by alterations in the activity and kinetic parameters of NADPH oxidase. Immunology 1985 Feb;54(2):371–9

Berton MT, Naeve CW, Webster RG: Antigenic structure of the influenza B virus hemagglutinin: nucleotide sequence analysis of antigenic variants selected with monoclonal antibodies. J Virol 1984 Dec;52(3):919–27

Bertoncello I, Bradley TR, Webber LM, Hodgson GS, Campbell JJ: Human tumour cell lines established using clonal agar culture. Aust J Exp Biol Med Sci 1985 Apr; 63 (Pt 2):241–8

Bertoncin D, Russolo A, Caroldi S, Lotti M: Neuropathy target esterase in human lymphocytes.
Arch Environ Health 1985 May–Jun;40(3):139–44

Bertoncini A see **Veronese M**
Bertoncini G see **Loni C**
Bertoncini J see **Mehler J**
Bertoncini L see **Bertoncini M**

Bertoncini M, Bergamini C, Repaci G, Bertoncini L, Garbini A, Nanni G: Le peritoniti batteriche primitive nei cirrotici ascitici. Minerva Chir 1985 May 31;40(10):743–6 (Eng. Abstr.) **(Ita)**

Bertoncini M see **Dario P**
Bertoncini M see **Nanni G**

Bertone AL, Sullins KE, Stashak TS, Norrdin RW: Effect of wound location and the use of topical collagen gel on exuberant granulation tissue formation and wound healing in the horse and pony. Am J Vet Res 1985 Jul;46(7):1438–44

Bertone AL, Park RD, Turner AS: Periosteal transection and stripping for treatment of angular limb deformities in foals: radiographic observations. J Am Vet Med Assoc 1985 Jul 15;187(2):153–6

Bertone AL, Turner AS, Park RD: Periosteal transection and stripping for treatment of angular limb deformities in foals: clinical observations. J Am Vet Med Assoc 1985 Jul 15; 187(2):145–52

Bertone AL, Powers BE, Turner AS: Chondrosarcoma in the radius of a horse. J Am Vet Med Assoc 1984 Sep 1; 185(5):534–7

Bertone AL, Aanes WA: Congenital phalangeal hypoplasia in Equidae. J Am Vet Med Assoc 1984 Sep 1;185(5):554–6

Bertone C, Osnengo G, Bigano G, Leoni G, De Ambrosis C: L'isteroscopia nello studio morfologico e funzionale delle salpingi. Minerva Ginecol 1984 Dec;36(12):783–5 (Eng. Abstr.) **(Ita)**

Bertone L see **Bracale G**
Bertone RA see **Garrote RL**

Bertone V, Locatelli A, De Francesco F, Colloredo G, Angeli G: Studio epidemiologico della dislipidemia diabetica.
Minerva Dietol Gastroenterol 1985 Jan–Mar;31(1):7–14 (Eng. Abstr.) **(Ita)**

Bertone V, Locatelli A, Moretti GB, Cristini P, Brembilla G, Angeli G: La neuropatia autonomica nella ridotta tolleranza glucidica. Minerva Med 1985 May 12; 76(19–20):913–8 (Eng. Abstr.) **(Ita)**

Bertone V see **Angeli G**

Bertoni F, Present D, Picci P, Bacchini P: Case report 301. Diagnosis: dedifferentiated chondrosarcoma of the upper end of the humerus. Skeletal Radiol 1985;13(3):228–32

Bertoni F, Capanna R, Biagini R, Bacchini P, Guerra A, Ruggieri P, Present D, Campanacci M: Malignant fibrous histiocytoma of soft tissue. An analysis of 78 cases located and deeply seated in the extremities. Cancer 1985 Jul 15; 56(2):356–67

Bertoni F, Present D, Hudson T, Enneking WF: The meaning of radiolucencies in parosteal osteosarcoma.
J Bone Joint Surg [Am] 1985 Jul;67(6):901–10

Bertoni F, Present D, Enneking WF: Giant-cell tumor of bone with pulmonary metastases. J Bone Joint Surg [Am] 1985 Jul;67(6):890–900

Bertoni F: Case report 287: Metastatic Wilms tumor with rhabdomyosarcomatous and osteosarcomatous elements. Skeletal Radiol 1984;12(3):218–21

Bertoni F, Unni KK, McLeod RA, Dahlin DC: Osteosarcoma resembling osteoblastoma. Cancer 1985 Jan 15;55(2):416–26

Bertoni F, Ruggieri P: Hypertrophic osteoperiostitis in Crohn's disease. Ital J Orthop Traumatol 1984 Sep; 10(3):377–83

Bertoni F see **Bacci G**
Bertoni F see **Dahlin DC**
Bertoni F see **Gennari P**
Bertoni F see **Hudson TM**
Bertoni F see **Novario R**
Bertoni F see **Picci P**
Bertoni F see **Zanella L**

Bertoni G, Brocco D, Perrino C, De Medici M, Camilli Giammei T: Inquinamento da gas anestetici nelle sale operatorie: misura dell'esposizione personale e monitoraggio ambientale. Ann Ist Super Sanita 1983; 19(2–3):361–7 (Eng. Abstr.) **(Ita)**

Bertoni G, Keist R, Groscurth P, Wyler R, Nicolet J, Peterhans E: A chemiluminescent assay for mycoplasmas in cell cultures. J Immunol Methods 1985 Apr 8; 78(1):123–33

Bertoni G see **Bedogni G**
Bertoni G see **Della Sala S**
Bertoni G see **Gaetani P**

Bertoni L, Battistoni A, Tellini U: Impiego di un nuovo macrolide in geriatria. G Ital Chemioter 1982;29 Suppl 1:181–6 (Eng. Abstr.) **(Ita)**

Bertoni P see **Liberati AM**

Bertoni PD, Morandi G, Di Michele R, Canziani R: Alterata funzione diastolica ventricolare sinistra nel diabete giovanile. Studio ecocardiografico computerizzato.
G Ital Cardiol 1984 Nov;14(11):839–46 (Eng. Abstr.) **(Ita)**

Bertoni PD see **Canziani R**
Bertoni PD see **Di Michele R**
Bertoni RR see **Wendel SN**

Bertoni-Freddari C, Mervis RF, Giuli C, Pieri C: Chronic dietary choline modulates synaptic plasticity in the cerebellar glomeruli of aging mice. Mech Ageing Dev 1985 Apr;30(1):1–9

Bertoni-Freddari C see **Pieri C**
Bertora G see **Claussen CF**
Bertorelli G see **Bariffi F**
Bertorello CF see **Molinari AC**

Bertorini TE, Shively V, Taylor B, Palmieri GM, Fox IH: ATP degradation products after ischemic exercise: hereditary lack of phosphorylase or carnitine palmityltransferase. Neurology 1985 Sep;35(9):1355–7

Bertorini TE, Cornello F, Bhattacharya SK, Palmieri GM, Dones I, Dworzak F, Brambati B: Calcium and magnesium content in fetuses at risk and prenecrotic Duchenne muscular dystrophy. Neurology 1984 Nov;34(11):1436–40

Bertorini TE, Palmieri GM, Griffin J, Chesney C, Pifer D, Verling L, Airozo D, Fox IH: Chronic allopurinol and adenine therapy in Duchenne muscular dystrophy: effects on muscle function, nucleotide degradation, and muscle ATP and ADP content. Neurology 1985 Jan;35(1):61–5

Bertorini TE see **Fox IH**
Bertorini TE see **Niakan E**
Bertossi M see **Mancini L**

Bertotto A, de Felicis Arcangeli C, Spinozzi F, Gerli R, Fabietti G, Germini G, Vaccaro R: Acute infectious lymphocytosis: phenotype of the proliferating cell.
Acta Paediatr Scand 1985 Jul;74(4):633–5

Bertotto A, Lungarotti MS, Gentili F, Vaccaro R: Lymphocyte surface phenotypes in Down's syndrome.
Int J Tissue React 1984;6(3):219–21

Bertotto A, Amici A, Arcangeli CD, Fabietti G, Bianchi S, Vaccaro R: T-cell phenotypes in children with chronic idiopathic thrombocytopenic purpura [letter]
Am J Dis Child 1984 Nov;138(11):1086

Bertotto A, De Felicis Arcangeli C, Zucchetti P, Gerli R, Ferrarese R, Vaccaro R: Phenotypic analysis of T cell subsets in the blood of chronically aborting women.
Clin Exp Obstet Gynecol 1984;11(4):147–9

Bertotto A, Gerli R, Fabietti G, Arcangeli CD, Bianchi S, Vaccaro R: Immunodeficiency in Down's syndrome: analysis by OKT monoclonal antibodies. Thymus 1984; 6(6):365–7

Bertotto A, Stagni G, Fabietti GM, De Felicis Arcangeli C, Bianchi S, Gerli R, Vaccaro R: Plasma cell generation inhibition in lymphocyte cultures containing cerebrospinal fluid from children with central nervous system viral infections. Microbiologica 1985 Jan;8(1):11–6

Bertotto A see **Gerli R**
Bertotto A see **Spinozzi F**

Bertouch JV, Roberts-Thomson PJ, Brooks PM, Bradley J: Lymphocyte subsets and inflammatory indices in synovial fluid and blood of patients with rheumatoid arthritis.
J Rheumatol 1984 Dec;11(6):754–9

Bertouch JV see **Gordon TP**
Bertouch JV see **Jones DN**

Bertozzi-Süssmann B, Berg S, Ansorg R: Einflüsse der Leichenfauna und mikrobiellen Saprophytie auf Blutgruppenbefunde an menschlichen Geweben.
Z Rechtsmed 1985;94(3):227–35 (Eng. Abstr.) **(Ger)**

Bertram B: Conservation. Pandering to Western pandas [news] Nature 1984 Nov 15–21;312(5991):197

Bertram B, Frei E, Scherf HR, Schuhmacher J, Tacchi AM, Wiessler M: Influence of a prolonged treatment with disulfiram and D(–)penicillamine on nitrosodiethylamine-induced biological and biochemical effects in rats. I. Investigations on the drug metabolizing system. J Cancer Res Clin Oncol 1985;109(1):9–15

Bertram B see **Schuhmacher J**
Bertram BA see **Kuszak JR**

Bertram CD, Milthorpe BK: Optical endpoint sensing in an automatic whole blood clotting timer.
Med Biol Eng Comput 1984 Sep;22(5):401–5

Bertram CD see **Roffe DJ**

Bertram G, Enderer K, Behrens K, Rose KG: Diagnostik und Therapie syphilitischer Haut- und Schleimhautveränderungen im Kopf- und Halsbereich.
HNO 1984 Sep;32(9):357–67 (Eng. Abstr.) **(Ger)**

Bertram G see **Mödder U**
Bertram HP see **Zumkley H**

Bertram JH, Granberg SM, Shulman I, Apuzzo ML, Boquiren D, Kunkel L, Hengst JC, Nelson J, Wangh WJ, Plotkin D, et al: Staphylococcal Protein A column: correlation of mitogenicity of perfused plasma with clinical response.
Cancer Res 1985 Sep;45(9):4486–94

Bertram JS, Martner JE: Quantitative neoplastic transformation in C3H/10T1/2 cells. Basic Life Sci 1985; 33:205–22

Bertram JS, Martner JE: Inhibition by retinoids of neoplastic transformation in vitro: cellular and biochemical mechanisms. Ciba Found Symp 1985;113:29–41

Bertram JS, Faletto MB: Requirements for and kinetics of growth arrest of neoplastic cells by confluent 10T1/2 fibroblasts induced by a specific inhibitor of cyclic adenosine 3':5'-phosphodiesterase. Cancer Res 1985 May; 45(5):1946–52

Bertram JS see **Kulesz-Martin M**
Bertram JS see **Tricoli JV**

Bertram MA, Bruckner DA, Young LS: In vitro activity of HR 810, a new cephalosporin.
Antimicrob Agents Chemother 1984 Aug;26(2):277–9

Bertram MA, Young LS: Imipenem antagonism of the in vitro activity of piperacillin against Pseudomonas aeruginosa.
Antimicrob Agents Chemother 1984 Aug;26(2):272–4

Bertram MA, Meyer EA, Anderson DL, Jones CT: A morphometric comparison of five axenic Giardia isolates.
J Parasitol 1984 Aug;70(4):530–5

Bertram MA see **Bixler-Forell E**
Bertram MA see **Tsuji A**

Bertram RA, Carson CC, Szpak C: Vasography: effect of various agents on vas deferens patency. J Urol 1985 Jun; 133(6):1087–9

Bertram RA, Webster GD, Carson CC 3d: Priapism: etiology, treatment, and results in series of 35 presentations.
Urology 1985 Sep;26(3):229–32

Bertram TA see **Coignoul FL**

Bertram W: Patienten, Familien und Reformpsychiater. Eine Untersuchung zur Beziehung zwischen Angehörigen von Psychiatriepatienten und Mitarbeitern des Psychiatrischen Dienstes der Provinz Arezzo/Italien. Psychiatr Prax 1984 Sep;11(5):151–6 (Eng. Abstr.) **(Ger)**

Bertrams J, Mauff G: Another family with a silent allele of properdin factor B polymorphism (BF QO).
Hum Genet 1985;70(4):321–3

Bertrams J, Hintzen U, Schlicht V, Schoeps S, Gries FA, Louton TK, Baur MP: Gene and haplotype frequencies of the fourth component of complement (C4) in type 1 diabetics and normal controls. Immunobiology 1984 May; 166(4–5):335–44

Bertrams J: The HLA association of insulin-dependent (type I) diabetes mellitus. Behring Inst Mitt 1984 Jul;(75):89–99

Bertrams J see **Hohlfeld R**
Bertrán A see **Nogué S**

Bertrand A, Milane J, Dufranc P: Traitement au long cours de l'insuffisance respiratoire chronique par ventilation endotrachéale à domicile chez 118 patients trachéotomisés.
Rev Mal Respir 1985;2(2):91–5 (Eng. Abstr.) **(Fre)**

Bertrand A, Siffert M, Bascoul S, Mathieu-Daudé JC: Intérêt pratique de l'exploration de l'immunité cellulaire au cours de la brucellose humaine. Dev Biol Stand 1984;56:537–46 **(Fre)**

Bertrand A, Bentejac MC, Biron G, Siffert M, Bostvironnois C, Roumiantzeff M: Utilisation chez l'homme d'un antigène phénolo-soluble brucellien comme test de détection de la sensibilité cutanée spécifique. Dev Biol Stand 1984; 56:547–51 **(Fre)**

Bertrand A see **Amor M**
Bertrand A see **Bentejac MC**
Bertrand AM see **Bertrand JC**

Bertrand B, Degen A: Ciliary abnormalities in children (hockey-stick cilia). Study by scanning electron microscope. Report on three paediatric cases.
Acta Otorhinolaryngol Belg 1984;38(3):337–44

Bertrand B see **Deggouj N**
Bertrand B see **Trigaux JP**
Bertrand B see **Vérin P**
Bertrand C see **Escourrou J**
Bertrand C see **Faure M**
Bertrand C see **Modena S**
Bertrand C see **Rabian-Herzog C**
Bertrand C see **Reynaert MS**
Bertrand C see **Roujas F**
Bertrand C see **Senegas-Balas F**

Bertrand D, Bollaert PE, Laxenaire MC, Wayoff M: Hypotension contrôlée au labétalol en microchirurgie otologique de longue durée (étude hémodynamique).
J Fr Otorhinolaryngol 1984 Nov;33(9):461–71 (Eng. Abstr.)

(Fre)
Bertrand D see **Brownell WE**
Bertrand E, Chauvet J, Assamoi MO, Charles D, Ekra E, Dienot BB, Calleau G, Burdin J, Longechaud A, Millet P, et al: Results, indications and contra-indications of surgery in restrictive endomyocardial fibrosis: comparative study on 31 operated and 30 non-operated patients.
East Afr Med J 1985 Mar;62(3):151-60
Bertrand E see **Mathis A**
Bertrand E see **Touze JE**
Bertrand F see **Bayada M**
Bertrand F see **Delplace MP**
Bertrand G, Pinon G, Groussin P: Septicémie à Pasteurella multocida révélant un lupus érythémateux aigu disséminé. Rev Med Interne 1984 Nov;5(4):354-5 (Fre)
Bertrand G, Bidabe MC, George P, Dubin P, Touzard C: Angiomyolipome du médiastin moyen. Une topographie apparemment non décrite. Ann Chir 1984 Dec;38(9):679-81 (Eng. Abstr.) (Fre)
Bertrand G see **Amouretti M**
Bertrand G see **Caron JL**
Bertrand G see **Chassevent A**
Bertrand G see **Tolis G**
Bertrand G see **Worthington C**
Bertrand H, Chan BS, Griffiths AJ: Insertion of a foreign nucleotide sequence into mitochondrial DNA causes senescence in Neurospora intermedia. Cell 1985 Jul; 41(3):877-84
Bertrand HA see **Lewis DS**
Bertrand HJ see **Bergmann JF**
Bertrand J, Lisin P, Desseilles MF, Schoenaers J: Une clé psychiatrique: l'hôpital de jour. Acta Psychiatr Belg 1984 Sep-Oct;84(5):466-71 (Eng. Abstr.) (Fre)
Bertrand J see **Abou Samra AB**
Bertrand J see **Chatelain P**
Bertrand J see **Forest MG**
Bertrand J see **Guilhaumot P**
Bertrand J see **Malchair A**
Bertrand J see **Thivolet CH**
Bertrand JC, Guilbert F, Vaillant JM, Szpirglas H, Chomette G, Auriol M, Mercier C: Les hémangiopéricytomes de la sphère oro-faciale. Ann Otolaryngol Chir Cervicofac 1984; 101(8):607-13 (Eng. Abstr.) (Fre)
Bertrand JC, Bertrand AM, Richard JP, Conil JM, Lhez JH: Une rachianesthésie difficile. Cah Anesthesiol 1984 Sep; 32(5):409-11 (Fre)
Bertrand JC, Mattei G, Parra C, Giordani R, Gilewicz M: Influence of oxygen on the microsomal electron transport system in Saccharomyces cerevisiae. Biochimie 1984 Jul-Aug;66(7-8):583-8
Bertrand JC, Bertrand AM, Conil JM, Guerot A: Etude clinique randomisée en double aveugle de l'association dropéridol-Fentanyl. Cah Anesthesiol 1984 Mar; 32(3):225-7 (Eng. Abstr.) (Fre)
Bertrand JH, Assouat P, Grollier G, Commeau P, Harpe JM, Evrard C, Mahoudeau J, Potier JC: Syndrome de Sipple et adénome à prolactine révélés par une insuffisance cardiaque. Presse Med 1985 May 4;14(18):1035 (Fre)
Bertrand JH see **Commeau P**
Bertrand JK, Berger PJ, Willham RL: Sire X environment interactions in beef cattle weaning weight field data.
J Anim Sci 1985 Jun;60(6):1396-402
Bertrand JM, Riley SP, Popkin J, Coates AL: The long-term pulmonary sequelae of prematurity: the role of familial airway hyperreactivity and the respiratory distress syndrome. N Engl J Med 1985 Mar 21;312(12):742-5
Bertrand JM see **Kalenga M**
Bertrand JM see **Laughendries JP**
Bertrand JM see **Moulin D**
Bertrand JT see **Santiso R**
Bertrand KP see **de la Torre JC**
Bertrand KP see **Isackson PJ**
Bertrand L, Brunin JL: Le cancer primitif du foie chez l'Européen. Expérience monocentrique sur 221 cas. Bull Acad Natl Med (Paris) 1984 May-Jun;168(5-6):642-7 (Eng. Abstr.) (Fre)
Bertrand L see **Mounin E**
Bertrand LD see **Spanos NP**
Bertrand M, Multhauf P, Bartolucci A, Ellison D, Gockerman J: Phase II study of aclarubicin in previously untreated patients with advanced soft tissue sarcoma: a Southeastern Cancer Study Group trial. Cancer Treat Rep 1985 Jun; 69(6):725-6
Bertrand M see **Carr BI**
Bertrand M see **Gaspard P**
Bertrand M see **Mailloux GE**
Bertrand M see **Valeix B**
Bertrand MA see **Lefevre JC**
Bertrand ME see **Lablanche JM**
Bertrand ME see **Valeix B**
Bertrand MJ see **Dugal R**
Bertrand O see **Boivin P**
Bertrand O see **Garbarz M**
Bertrand O see **Giard MH**
Bertrand P, Delpech B: Interaction of hyaluronectin with hyaluronic acid oligosaccharides. J Neurochem 1985 Aug; 45(2):434-9
Bertrand P see **Vairel EG**
Bertrand R see **Marianne-Pépin T**
Bertrand R see **Rousyrenc JF**
Bertrand R see **Roustan C**
Bertrand WE: Microcomputer applications in health population surveys: experience and potential in developing countries. World Health Stat Q 1985;38(1):91-100 (Eng, Fre)
Bertrand WE see **Franklin RR**
Bertrand WE see **Winstead DK**
Bertrand Y: Oxygen-free radicals and lipid peroxidation in adult respiratory distress syndrome. Intensive Care Med 1985;11(2):56-60 (47 ref.)
Bertrand Y, Artuisnet A, Allard B, Barbier B, de Meulder A, Raynaert M, Mathieu P, Dumont E: Lipid peroxidation and alpha-tocopherol during an acute respiratory failure after near drowning. Intensive Care Med 1985;11(2):65-7
Bertrand Y, Lefrere JJ, Leverger G, Couronce AM, Feo C, Clark M, Schalson G, Soulier JP: Autoimmune haemolytic anaemia revealed by human parvovirus linked erythroblastopenia [letter] Lancet 1985 Aug 17; 2(8451):382-3
Bertrand YM, Boelens D, Collin L, De Meulder A, Engelbienne P, Ferrant E, Philippe A, Reynaert M, Stainier M, Van Loo E: Preoperative hemodynamic assessment in geriatric patients for elective surgery.
Acta Anaesthesiol Belg 1984;35 Suppl:155-65
Bertrand-Burggraf E, Schnarr M, Lefevre JF, Daune M: Effect of superhelicity on the transcription from the tet promoter of pBR322. Abortive initiation and unwinding experiments. Nucleic Acids Res 1984 Oct 25;12(20):7741-52
Bertrando P see **Viani R**
Bertrando R see **Santosham M**
Bertrix L, Lang J, Lakhal M, Timour Chah Q, Faucon G: Biphasic effect of a gradual rise in plasma calcium concentration on vulnerability to fibrillation.
Naunyn Schmiedebergs Arch Pharmacol 1985 Apr; 329(2):182-7
Bertrix L, Timour Chah Q, Lang J, Lakhal M, Bouzoulta K, Faucon G: Efficacy of disopyramide in comparison with verapamil and propranolol in the prevention of acetylcholine-induced atrial fibrillation in the dog.
Arch Int Pharmacodyn Ther 1985 Mar;274(1):97-110
Bertrix L, Lakhal M, Timour Chah Q, Lang J, Foussat C, Faucon G: Anesthésie caudale par la lidocaïne chez l'enfant. Diffusion dans le sang et éventuels effets cardiaques.
Therapie 1985 Jul-Aug;40(4):225-9 (Eng. Abstr.) (Fre)
Bertrix L, Trepo F, Poussel JF, Benoit MP: L'anesthésie analgésique chez l'enfant de moins de 10 ans. (association de dextromoramide et d'un relaxant). Cah Anesthesiol 1984 Sep;32(5):379-82 (Fre)
Bertrumé M see **Vanhuynegem L**
Bertsch G, Fox CJ, Kwiecinski J: Teaching developmentally disabled persons how to react to fires.
Appl Res Ment Retard 1984;5(4):483-97
Bertsch G see **Geller JL**
Bertsch LL see **Kaguni JM**
Bertsche U: Micronucleus induction in mammalian cell cultures treated with ionizing radiations.
Radiat Environ Biophys 1985;24(1):27-44
Bertschinger HU, Jucker H, Pfirter HP: Orale Vakzination von Ferkeln genen Colienterotoxämie mit einer Streptomycin-Dependenz-Revertante von Escherichia coli. Schweiz Arch Tierheilkd 1984 Oct;126(10):497-509 (Eng. Abstr.) (Ger)
Bertschinger HU see **Methiyapun S**
Bertschmann M, Späth PJ, Nydegger UE, Lüscher EF: Sequential determination of circulating immune complexes during progressive and regressive phases of mouse mastocytoma. J Clin Lab Immunol 1984 Nov;15(3):149-54
Bertsea O see **Anastaatu S**
Bertuccelli M see **Fialdini G**
Bertucci A see **Galea S**
Bertucci B see **Ciarmiello G**
Bertuccio F see **Viotto A**
Bertuglia S see **Colantuoni A**
Bertulis A, Glezer V: Colour-spatial vision.
Int J Psychophysiol 1984 Dec;2(3):147-65
Bertulla A see **Barra M**
Bertulla A see **Brignole M**
Bertuso J see **Kielhofner MA**
Bertuso J see **Ruder MA**
Bertuzzi A, Comia U, Ferrari D, Maggi CA, Ballarin E, Fertitta AM: Programma computerizzato di gastroenterologia. Minerva Med 1984 Sep 22;75(36):2067-9 (Ita)
Bertuzzi A, Gandolfi A, Germani A, Spanò M, Starace G, Vitelli R: Analysis of DNA synthesis rate of cultured cells from flow cytometric data. Cytometry 1984 Nov; 5(6):619-28
Bertuzzo CS see **Mello ML**
Beru N, Goldwasser E: The regulation of heme biosynthesis during erythropoietin-induced erythroid differentiation.
J Biol Chem 1985 Aug 5;260(16):9251-7
Beruard M see **Gueugniaud PY**
Berube ML see **Elias JA**
Berube ML see **Sedgwick JB**
Berumen Amor E see **Juan López M**
Berumen Amor E see **Velasco Suárez M**
Berver M see **Antic M**
Bervoets TJ see **Lyaruu DM**
Bervoets TJ see **Wöltgens JH**
Berwald LG see **Havelaar AH**
Berwald-Netter Y see **Boudier JA**
Berwick DM, Weinstein MC: What do patients value? Willingness to pay for ultrasound in normal pregnancy. Med Care 1985 Jul;23(7):881-93
Berwick DM: Screening in health fairs. A critical review of benefits, risks, and costs. JAMA 1985 Sep 20; 254(11):1492-8
Berwick DM: Cost-effectiveness analysis in clinical practice. Is a truce possible? [editorial] Arch Dermatol 1984 Dec; 120(12):1569-70
Berwick DM see **McFadden DM**
Berwick DM see **Read JL**
Berwing K, Kindler M, Wöllenstein M, Bahawar H, Schumacher G, Schlepper M: Vergleichende echokardiographische Volumenbestimmungen mittels eines dynamischen Herzmodells. Z Kardiol 1985 May; 74(5):271-80 (Eng. Abstr.) (Ger)
Berzétei I see **Csaba G**
Berzétei IP see **Rónai AZ**
Berzewski H: Psychological and social disorders of Turkish women during an unaccepted pregnancy in a foreign country. Int J Soc Psychiatry 1984 Winter;30(4):275-82
Berzhinskiĭ AL see **Chilliants GA**
Berzin M see **Eppel SM**
Berzin S see **Giraud RM**
Berzin SA, Golod VN, Kokhan BR, Merkulov EV: Organizatsiia pomoshchi bol'nym opukholiami molochnykh zhelez. Vopr Onkol 1984;30(11):77-9 (Eng. Abstr.) (Rus)
Berzin V see **Gren E**
Berzin' VA see **Babkina GT**
Berzins BL see **Geiseler PJ**
Berzins K see **Bubenik J**
Berzins K see **Carlsson J**
Berzins K see **Wählin B**
Berzins T, Axelsson B, Hammarström ML, Hammarström S, Perlmann P: Inhibition of proliferative and cytotoxic activities of human T lymphocytes with rabbit antibodies directed against leucoagglutinin-reactive T cell surface components. Eur J Immunol 1984 Dec;14(12):1145-52
Berzin'sh IuA, Grants EA, Murnietse EV, Zitare IIa: Opredelenie in vitro chuvstvitel'nosti opukholei legkikh k razlichnym lekarstvennym preparatam. Eksp Onkol 1985; 7(1):56-8 (Eng. Abstr.) (Rus)
Berzin'sh IuA see **Grants EA**
Berzofsky JA: Intrinsic and extrinsic factors in protein antigenic structure. Science 1985 Sep 6;229(4717):932-40 (75 ref.)
Berzofsky JA see **Berkower I**
Berzofsky JA see **Kawamura H**
Berzofsky JA see **Kohno Y**
Berzofsky JA see **Morrissey PJ**
Berzofsky JA see **Streicher HZ**
Berzofsky RN see **Nachum R**
Berzofsky RN see **Pearson FC**
Berzuini A see **Barosi G**
Berzuini C, Maranzana Figini M, Bernardinelli L: Evaluation of the effectiveness of EMG parameters in the study of neurogenic diseases—a statistical approach using clinical and simulated data. IEEE Trans Biomed Eng 1985 Jan; 32(1):15-27
Bès A see **Larrue V**
Bes A see **Pequignot JM**
Bes JC see **Levade T**
Bes JC see **Maret A**
Bes JC see **Richoilley G**
Bes JC see **Tixador R**
Bes M, Brun Y, Fleurette J: Nouveaux bactériophages de Staphylococcus epidermidis: évaluation de leur intérêt épidémiologique. Ann Microbiol (Paris) 1984 Sep-Oct; 135B(2):165-76 (Eng. Abstr.) (Fre)
Besa E see **Feder M**
Besa E see **Nowell P**
Besa EC, MacNab MW, Solan AJ, Lapes MJ, Marfatia U: High-dose intravenous IgG in the management of pregnancy in women with idiopathic thrombocytopenic purpura. Am J Hematol 1985 Apr;18(4):373-9
Besa EC see **Mangan KF**
Besaev GM see **Keier AN**
Besaev GM see **Veselov VS**
Besag FM, Singh MP, Whitelaw AG: Surgery of the ill, extremely low birthweight infant: should transfer to the operating theatre be avoided? Acta Paediatr Scand 1984 Sep;73(5):594-5
Besana C see **Vezzoni P**
Besana C see **Zocchi MR**
Besana D see **Roncuzzi L**
Besancenot JF see **Godard W**
Besançon AM, Castelnau L, Nicolesco H, Dumez Y, Poenaru L: Prenatal diagnosis of glycogenosis type II (Pompe's disease) using chorionic villi biopsy. Clin Genet 1985 May; 27(5):479-82
Besançon AM, Belon JP, Castelnau L, Dumez Y, Poenaru L: Prenatal diagnosis of atypical Tay-Sachs disease by chorionic villi sampling. Prenat Diagn 1984 Sep-Oct; 4(5):365-70
Besançon F see **Bourgeade MF**
Besarab A see **Francos GC**
Besati A see **Tofanetti O**
Bescansa E, Anciones B, Sarriá MJ, Barreiro P: Potenciales evocados auditivos de tronco cerebral en la ataxia de Friedreich. Rev Clin Esp 1985 May;176(8):396-9 (Eng. Abstr.) (Spa)
Bescansa E, Anciones B, Díez Tejedor E, Barreiro P: Infartos cerebrales múltipies como primera manifestación del cáncer sistémico. Med Clin (Barc) 1985 May 18;84(19):799-800

(Spa)
Bescansa P see **Crews P**
Besch EL see **Gwodow AR**
Besch PK see **Baucom DH**
Besch PK see **Dunaway HE**
Besch PK see **Hutchens TW**
Besch W, Kohnert KD, Lorenz D, Hahn HJ, Ziegler M: A rapid radioimmunoassay for insulin suitable for testing pancreatic tissue prior to transplantation. Clin Chim Acta 1984 Sep 29;142(2):249–55
Besch W see **Braun K**
Besch W see **Hahn HJ**
Besch W see **Lucke S**
Besch W see **Menzel R**
Besch W see **Ratzmann KP**
Besch W see **Schröder D**
Besch W see **Zander E**
Besch W see **Ziegler B**
Beschastnaia NV see **Filatova MP**
Beschea I see **Vexler L**
Beschi M see **Agabiti-Rosei E**
Beschi M see **Castellano M**
Beschle HG, Charles IG, Shaw WV: Use of a synthetic oligonucleotide to identify a chromosomal gene for chloramphenicol acetyltransferase in a plasmid-bearing Flavobacterium. J Gen Microbiol 1984 Dec;130 (Pt 12):3335–8
Beschorner J see **Shepard KV**
Beschorner WB see **Hymes SR**
Beschorner WE: Destruction of the intestinal mucosa after bone marrow transplantation and graft–versus–host disease. Surv Synth Pathol Res 1984;3(3):264–74 (65 ref.)
Beschorner WE, Civin CI, Strauss LC: Localization of hematopoietic progenitor cells in tissue with the anti-My-10 monoclonal antibody. Am J Pathol 1985 Apr; 119(1):1–4
Beschorner WE see **Bender WL**
Beschorner WE see **Burdick JF**
Beschorner WE see **Hess AD**
Beschorner WE see **Kaizer H**
Beschorner WE see **Levy DA**
Beschorner WE see **OKunewick JP**
Beschorner WE see **Parfrey NA**
Beschorner WE see **Patchell RA**
Beschorner WE see **Solez K**
Bescol-Liversac J see **Wautier JL**
Bescós J see **Navarro R**
Bescos LL see **Abeytua M**
Bescript B see **Schumacher MJ**
Beseda I see **Turay J**
Beseda O see **Slameň J**
Besedin AV, Shelygin SI, Kiseleva OM: Teplovidenie v diagnostike dykhatel'noĭ nedostatochnosti i narusheniĭ perifericheskogo krovoobrashcheniia u bol'nykh bronkhial'noĭ astmoĭ. Vrach Delo 1984 Dec;(12):43–5 (Rus)
Besedin VI, Kuznetsov AS, Dambinova SA: Molekuliarnaia organizatsiia glutamatchuvstvitel'nykh khemovozbudimyx memran nerviyx kletok. Izuchenie funktsii glutamatsviazyvaiushchikh belkov tsentral'noĭ nervnoĭsistemy metodom vstraivaniia v liposomy. Biokhimiia 1985 Mar;50(3):363–8 (Eng. Abstr.) (Rus)
Besedin VI see **Dambinova SA**
Besednova NN, Ovodova RG, Zaporozhets TS, Molchanova VI, Krylova NV: Deistvie bioglikanov morskikh bespozvonochnykh na funktsional'nuiu aktivnost' makrofagov. Antibiotiki 1984 Sep;29(9):653–7 (Eng. Abstr.) (Rus)
Besednova NN see **Kuznetsova TA**
Besednova NN see **Zaporozhets TS**
Besedovsky HO, del Rey AE, Sorkin E: Immune–neuroendocrine interactions. J Immunol 1985 Aug;135(2 Suppl):750s–754s
Besedovsky HO, del Rey A, Schardt M, Sorkin E, Normann S, Baumann J, Girard J: Changes in plasma hormone profiles after tumor transplantation into syngeneic and allogeneic rats. Int J Cancer 1985 Aug 15;36(2):209–16
Besedovsky HO, Del Rey A, Sorkin E, Lotz W, Schwulera U: Lymphoid cells produce an immunoregulatory glucocorticoid increasing factor (GIF) acting through the pituitary gland. Clin Exp Immunol 1985 Mar;59(3):622–8
Beseghi U see **Del Rossi C**
Beseghi U see **Scuto S**
Besel L: Nursing education [letter] Dimens Health Serv 1985 Jan;62(1):40
Besel R see **Hamm KD**
Besemfelder E see **Gschwendt M**
Besenski N see **Cupic V**
Besenski N see **Korsic M**
Besev G see **Lindström L**
Beshai N: Assessing needs of alcohol-related services: a social indicators approach. Am J Drug Alcohol Abuse 1984; 10(3):417–27
Besharse JC, Forestner DM, Defoe DM: Membrane assembly in retinal photoreceptors. III. Distinct membrane domains of the connecting cilium of developing rods. J Neurosci 1985 Apr;5(4):1035–48
Besharse JC see **Defoe DM**
Besharse JC see **Matsumoto B**
Besharse JC see **Wood JG**
Beshkenadze MG, Starostina TA, Belokrinitskiĭ DV, Kudriashova NM, Tananaeva IK: Osobennosti immuniteta u rodil'nits posle operatsii kesareva secheniia. Sov Med 1984;(9):34–7 (Eng. Abstr.) (Rus)
Beshkov M see **Gargova S**
Besho F see **Tsukimoto I**
Besim A see **Tuncbilek E**
Besing J see **Alvarez S**
Besinger U see **Fateh-Moghadam A**
Besinger UA see **Heininger K**
Besinger UA see **Hohlfeld R**
Beskid M, Rużyllo E, Tlałka J: Sodium salicylate effect on the morphological and ultrastructural pattern of rat hepatocytes. Mater Med Pol 1984 Apr–Dec;16(2–4):81–4
Beskin J see **Pribyl C**
Beskin JL, Haddad RJ Jr: Desmoplastic fibroma of the first metatarsal. A case report. Clin Orthop 1985 May; (195):299–303
Beskin RR, Kalmar JA: Evaluation of retroperitoneal portasystemic collaterals by intravenous DSA. J La State Med Soc 1985 Aug;137(8):45–7
Beskina SR see **Shatkin AA**
Beskow R, Ericsson CH, Grönneberg R, Sjögren I, Skedinger M: A comparison of sustained-release terbutaline with ordinary salbutamol in bronchial asthma. Eur J Respir Dis 1984 Oct;65(7):509–11
Beskrovnaia OIu, Tsoĭ TV, Saksanian VA, Alikhanian SI: Molekuliarno-geneticheskie issledovaniia promotornykh raĭonov DNK Bacillus thuringiensis subsp. galleriae 69–6. Soobshchenie II. Povyshenie urovnia ékspressii gena v rezul'tate integratsii IS1-élementa. Genetika (Moskva) 1984 Sep;20(9):1428–33 (Eng. Abstr.) (Rus)
Beskrovnova NN see **Ulyaninsky LS**
Beskrovnyĭ SV see **Kononova ES**
Besl E see **Schnell KF**
Besley GT, Broadhead DM, Lawlor E, McCann SR, Dempsey JD, Drury MI, Crowe J: Cholesterol ester storage disease in an adult presenting with sea–blue histiocytosis. Clin Genet 1984 Sep;26(3):195–203
Besley GT, Broadhead DM, Lawlor E: Acid esterase deficiency: comparison of biochemical findings in infantile and adult forms. J Inherited Metab Dis 1984;7 Suppl 2:155–6
Besley GT see **Eden OB**
Besley GT see **Elleder M**
Beslikas TA see **Papavasiliou VA**
Beslin M: Gojaznost i cerebrovaskularna bolest. Med Pregl 1984;37(5–6):225–8 (Eng. Abstr.) (Scr)
Beslin M see **Panic A**
Beşliu C see **Pereţianu D**
Beslot F see **Davy M**
Besman M, Coleman JE: Isozymes of bovine intestinal alkaline phosphatase. J Biol Chem 1985 Sep 15; 260(20):11190–3
Besmer P see **Lederman L**
Besmond C see **Grégori C**
Besmond C see **Munnich A**
Besmond C see **Plaisancié H**
Besmond C see **Vaulont S**
Besnard see **Lazorthes F**
Besnard C, Lasserre C, Pictet R, Jami J: Persistence of transcription of the human beta-globin gene in hybrids between transfected F9 embryonal carcinoma and L cells. Cell Differ 1984 Dec;15(2–4):215–9
Besnard JC see **Baulieu JL**
Besnard JC see **Guilloteau D**
Besnard M see **Tartière J**
Besnard P, Mory G, Barlet JP, Garel JM: Effects of cold exposure on calcitonin secretion in the young rat. J Physiol (Paris) 1985;80(1):38–41
Besnard P, Garel JM: Concentrations plasmatiques de calcitonine immunoréactive chez la ratte au cours de la lactation. C R Acad Sci [III] 1984;299(8):311–4 (Eng. Abstr.) (Fre)
Besnard P see **Segond N**
Besner D: Visual pattern recognition: size preprocessing re-examined. Q J Exp Psychol [A] 1983 Feb;35 (Pt 1):209–16
Besner G: Apprendre à se soigner. Union Med Can 1984 Jun; 113(6):540–2 (Eng. Abstr.) (Fre)
Besner JG, Leclaire R, Band P, Meloche S, Deschamps M, Mailhot S, Moisan R, Diorio G: Single-dose pharmacokinetic study of 13-cis-retinoic acid in man. Cancer Treat Rep 1985 Mar;69(3):275–7
Besner JG see **Gervais P**
Besnier JP: Plaidoyer pour un traitement chirurgical des entorses graves du ligament latéral externe de la tibio-tarsienne. J Chir (Paris) 1984 Dec;121(12):727–33 (Eng. Abstr.) (Fre)
Besombes JP see **Rami J**
Besozzi F see **Hüscher C**
Besozzi M, Franzini C, Pagani A: Multiple wavelength spectrometry of turbid solutions: determination of hemoglobin concentration in blood. Ital J Biochem 1984 Jul–Aug;33(4):277A–280A
Besozzi M see **Sagiv M**
Bespal'ko NN see **Karachevtseva TV**
Bespalov IA see **Martsev SP**
Bespalov VG, Aleksandrov VA: Vliianie antikantserogennykh sredstv na transplatsentarnyĭ kantserogennyĭ éffekt N-nitrozo-N-étilmocheviny. Biull Eksp Biol Med 1985 Jul; 100(7):73–6 (Eng. Abstr.) (Rus)
Bespalov VG, Aleksandrov VA: Vliianie fenformina i iantarnoĭ kisloty na transplatsentarnyĭ kantserogennyĭ éffekt N-nitrozo-N-étilmocheviny u krys. Vopr Onkol 1984; 30(10):55–9 (Eng. Abstr.) (Rus)
Bespalov VG, Aleksandrov VA: Vliianie selena na transplatsentarnyĭ kantserogenez. Vopr Onkol 1984; 30(9):81–5 (Eng. Abstr.) (Rus)
Bespalov VG, Aleksandrov VA: Vliianie retinola atsetata i chetyrekhkhloristogo ugleroda na transplatsentarnyĭ kantserogennyĭ éffekt N-nitrozoétilmocheviny. Farmakol Toksikol 1984 Sep–Oct;47(5):67–70 (Eng. Abstr.) (Rus)
Bespalov VG, Aleksandrov VA, Anisimov VN, Morozov VG, Khavinson VKh: Vliianie polipeptidnykh faktorov timusa, épifiza, kostnogo mozga i perednego gipotalamusa na realizatsiiu transplatsentarnogo kantserogeneza. Eksp Onkol 1984;6(5):27–30 (Eng. Abstr.) (Rus)
Bespalov IuF see **Kolntilov NN**
Bespalova IA see **Kretova AF**
Bespalova IA see **Tikhonenko AS**
Bespalova LA see **Romanov VS**
Bespalova VA, Kirbasova NP, Olimpieva SP: Gormonal'nye pokazateli u novorozhdennykh, rodivshikhsia zdorovykh materei pri sroke beremennosti 37–38 ned. Pediatriia 1984 Oct;(10):62–4 (Rus)
Bespalova VA see **Fedorova MV**
Bespalova VA see **Kniazev IuA**
Bespalova ZhD see **Godukhin OV**
Bespalova ZhD see **Il'inskiĭ OB**
Bespalova ZhD see **Mirzoian RS**
Bespalova ZhD see **Smagin VG**
Bess BE, Marlin RL: A pilot study of medication and group therapy for obesity in a group of physicians. Hillside J Clin Psychiatry 1984;6(2):171–87
Bess FH: The minimally hearing-impaired child. Ear Hear 1985 Jan–Feb;6(1):43–7
Bessa AM, Zanella MT, Saragoça MA, Mulinari RA, Czepielewski M, Ribeiro AB, Ramos OL: Acute hemodynamic and humoral effects of metoclopramide on blood pressure control improvement in subjects with diabetic orthostatic hypotension. Clin Pharmacol Ther 1984 Dec;36(6):738–44
Bessa AM see **Saragoca MA**
Bessa N, Bassan R, Santos M, Nogueira A, Luz F: Teste ergométrico modificado na 3.a semana pós-infarto agudo do miocárdio. Correlação cinecoronariográfica e com o seguimento. Arq Bras Cardiol 1984 Jun;42(6):393–401 (Eng. Abstr.) (Por)
Bessa SM, Helmy I: Injection sclerotherapy for esophageal varices caused by schistosomal hepatic fibrosis. Surgery 1985 Feb;97(2):164–8
Bessada R see **Sala-Trepat JM**
Besse B see **Wazen J**
Besse F see **Abitbol Y**
Besse F see **Lainée R**
Besse G see **Labbe A**
Besse G see **Martin G**
Besse JL see **Scontrini G**
Besse P see **Barat JL**
Besse P see **Colle JP**
Besse P see **Gaspard P**
Besse P see **Haissaguerre M**
Besse P see **Ledain L**
Besse P see **Ohayon J**
Bessè S, Festa M, Morra A: Un caso di edema polmonare dopo trattamento con naloxone. Minerva Anestesiol 1985 Jan–Feb;51(1–2):27–8 (Eng. Abstr.) (Ita)
Besseghir K: Renal tubular action of prostaglandin E2 on water and electrolyte excretion in the nonanesthetized chicken. J Pharmacol Exp Ther 1985 Jun;233(3):823–9
Besselievre R see **Maftouh M**
Besselievre R see **Waksman G**
Bessellieu CL see **Spitz HH**
Bessem CC see **Hentzen PC**
Bessems HJ see **Broekhuyse RM**
Bessen HA see **Haynes BE**
Bessen R see **Laddaga RA**
Bessent RG see **Fogelman I**
Bessent RG see **McKillop JH**
Besser A see **Warrier RP**
Besser GM see **Bouloux P**
Besser GM see **Bouloux PM**
Besser GM see **Cookson JC**
Besser GM see **Al-Damluji S**
Besser GM see **Grossman A**
Besser GM see **Hitman GA**
Besser GM see **Horne T**
Besser GM see **Howlett TA**
Besser GM see **Parslow JM**
Besser GM see **Penny ES**
Besser GM see **Price J**
Besser GM see **Price P**
Besser GM see **Savage MO**
Besser GM see **Smith R**
Besser GM see **Sopwith AM**
Besser GM see **Spindel ER**
Besser GM see **Turner TH**
Besser GM see **Wojnarowska F**
Besser M see **Biotenski A**
Besser M see **Chaseling RW**
Besser M see **Whittle IR**
Besserer JA see **Boritzki TJ**
Besses Raebel C see **Sans-Sabrafen J**
Bessesen A see **Sager G**

Besset A see **Baldy-Moulinier M**
Bessette BB see **Hodos W**
Bessette BB see **Watanabe S**
Bessette F, Seufert WD: Precise reproduction of electrocardiograms by spline interpolation.
Med Inf (Lond) 1985 Jul–Sep;10(3):215–21
Bessette R see **Ukena T**
Bessette RW, Katzberg R, Natiella JR, Rose MJ: Diagnosis and reconstruction of the human temporomandibular joint after trauma or internal derangement.
Plast Reconstr Surg 1985 Feb;75(2):192–205
Bessette RW see **Katzberg RW**
Bessette RW see **Miller TL**
Bessey PQ, Aoki TT, Wilmore DW: Fuel utilization following injury: relationship to hormonal environment.
J Surg Res 1985 May;38(5):484–93
Bessey PQ see **Watters JM**
Bessey PQ see **Wilmore DW**
Bessho F, Kinumaki H, Kobayashi M, Habu H, Nakamura K, Yokota S, Tsuruo T, Kobayashi N: Treatment of children with refractory acute lymphocytic leukemia with vincristine and diltiazem. Med Pediatr Oncol 1985; 13(4):199–202
Bessho F, Mizutani S, Kinumaki H, Kobayashi N: [FAB classification of acute leukemia of children]
Rinsho Ketsueki 1984 Jun;25(6):835–43 (Eng. Abstr.) **(Jpn)**
Bessho F see **Chen PF**
Bessho F see **Hayashi Y**
Bessho F see **Kinumaki H**
Bessho F see **Tsuchida Y**
Bessho F see **Tsunematsu Y**
Bessho H see **Iwo K**
Bessho H see **Uebayashi Y**
Bessho K see **Katoh R**
Bessho M, Hirashima K, Nomura H, Ono M, Okabe T, Ohsawa N, Nara N, Momoi H: Effects on human bone marrow cells of colony-stimulating factors produced in large quantities from the conditioned medium of thyroid cancer cells. Nippon Ketsueki Gakkai Zasshi 1984 Sep; 47(6):1265–72
Bessho M, Shikita M, Tsunooka K, Sakai N, Hirashima K: Stimulation of human and murine bone marrow cell colony formation by colony-stimulating factors obtained from the urine of mice bearing leukocytosis-inducing fibrosarcoma. Gann 1984 Nov;75(11):993–1001
Bessho M, Jinnai I, Hirashima K, Tanaka K, Tanooka H: Single cell origin of radiation-induced thymic lymphoma in mice with cellular mosaicism. Gann 1984 Nov; 75(11):1002–5
Bessho M see **Hays EF**
Bessho M see **Jinnai I**
Bessho M see **Nara N**
Bessho M see **Sonoda T**
Bessho T see **Satoh M**
Bessi C see **Quaranta JF**
Bessinger CD Jr, McNeeley DF: A cooperative model for provision of regional health services in a developing nation. JAMA 1984 Dec 14;252(22):3149–51
Bessinger FB see **Kersten TE**
Bessinger FB see **Schaber DE**
Bessis M: Le nécrotactisme. Intérêt de son étude en pathologie et en pharmacologie.
Bull Acad Natl Med (Paris) 1984 Mar–Apr;168(3–4):323–9 (Eng. Abstr.) **(Fre)**
Bessis M, de Boisfleury-Chevance A: Facts and speculation about necrotaxis (chemotaxis toward a dying cell).
Blood Cells 1984;10(1):5–22
Bessis R see **Leroy B**
Bessis R see **Magny JF**
Bessler H, Djaldetti M: Phagocytic activity in mouse embryonic liver and spleen following hemolysis. Blut 1985 Apr;50(4):195–200
Bessler W see **Kleine B**
Bessler WG, Cox M, Lex A, Suhr B, Wiesmüller KH, Jung G: Synthetic lipopeptide analogs of bacterial lipoprotein are potent polyclonal activators for murine B lymphocytes. J Immunol 1985 Sep;135(3):1900–5
Bessman AN, Kasim S: Managing foot infections in the older diabetic patient. Geriatrics 1985 Jun;40(6):54–8, 62–3
Bessman JD: Anti-tumor chemotherapy: MCV and RDW [letter] Am J Clin Pathol 1985 Jun;83(6):778
Bessman JD, Gardner FH: Persistence of abnormal RBC and platelet phenotype during recovery from aplastic anemia. Arch Intern Med 1985 Feb;145(2):293–6
Bessman JD see **McClure S**
Bessman JD see **Weiss GB**
(Bessman SP), Dr. Samuel P. Bessman. Biochem Med 1985 Apr;33(2):133–40
Bessman SP, Carpenter CL: The creatine-creatine phosphate energy shuttle. Annu Rev Biochem 1985;54:831–62 (162 ref.)
Bessman SP see **Crawford RD**
Bessman SP see **Fisch RO**
Bessman SP see **Marx W**
Bessman SP see **Savabi F**
Bessman SP see **Towell ME**
Bessmertnaia LIa see **Mikhailova AG**
Bessmertnaia LIa see **Vorotyntseva TI**
Besson A: The Roux-Y loop in modern digestive tract surgery. Am J Surg 1985 May;149(5):656–64
Besson A, Delacrétaz F, Saegesser F: Pneumatose kystique du côlon. A propos de 4 observations récentes.
Chirurgie 1984;110(10):795–806 (Eng. Abstr.) **(Fre)**
Besson A, Delacrétaz F: Pneumatose kystique intestinale. Présentation illustrée de quatre observations récentes localisées au côlon (dont une simulant une polypose) et revue de littérature. Schweiz Rundsch Med Prax 1984 Nov 13;73(46):1407–15 (Eng. Abstr.) **(Fre)**
Besson A, Zafferey G, Dutipek G, Prod'hom LS: Ouverture d'un centre des urgences au C.H.U.V. J Chir (Paris) 1984 Dec;121(12):735–44 (Eng. Abstr.) **(Fre)**
Besson A see **Hadji M**
Besson A see **Merlini M**
Besson F see **Peypoux F**
Besson G see **Bercovici JP**
Besson G see **Bordet G**
Besson J, Corrigan FM, Foreman EI, Eastwood LM, Smith FW, Ashcroft GW: Proton NMR parameters and dementia. Prog Nucl Med 1984;8:94–9
Besson J see **Aucouturier P**
Besson J see **Nobou F**
Besson JA, Glen AI: Brain water in alcoholics [letter] Lancet 1985 Jul 6;2(8445):50
Besson JA, Corrigan FM, Foreman EI, Eastwood LM, Smith FW, Ashcroft GW: Nuclear magnetic resonance (NMR). II. Imaging in dementia. Br J Psychiatry 1985 Jan;146:31–5
Besson JA see **Eastwood LM**
Besson JA see **Gemmell HG**
Besson JM see **Cesselin F**
Besson JM see **Kayser V**
Besson JM see **Meaétrey D**
Besson MJ see **Girault JA**
Besson MJ see **Glowinski J**
Besson MJ see **Savaki HE**
Besson N see **Horschowski N**
Besson P see **Combelles M**
Besson P see **Destee A**
Besson R, Grateau P, Péchard L: Etude acoustique des voix oesophagiennes. Comparaison avec les voix laryngées.
Rev Laryngol Otol Rhinol (Bord) 1984;105(4):429–36 (Eng. Abstr.) **(Fre)**
Besson R see **Lesoin F**
Bessone LN, Pupello DF, Blank RH, Lopez-Cuenca E, Hiro SP, Ebra G: Valve replacement in the elderly: a long term appraisal. J Cardiovasc Surg (Torino) 1985 Sep–Oct; 26(5):417–25
Bessone R, Seite R: Daily fluctuations of nucleoli in neurosecretory cells of the rat supraoptic nucleus. An ultrastructural and stereological study. Cell Tissue Res 1985;240(2):393–6
Bessonova AG see **Sorokin EM**
Bessonova AG see **Tiranova SA**
Bessonova OA see **Martynov NN**
Bessot JC, Pauli G: Allergies alimentaires et allergies polliniques: une curieuse association. Presse Med 1985 May 25;14(21):1171–2 **(Fre)**
Bessot JC see **Pauli G**
Bessou G see **Tenré M**
Bessou JP, Brunet A, Andro JF, Scotte M, Redonnet M, Tayot J, Winckler C, Soyer R: Hémoptysie cataclysmique par rupture de malformation artério-veineuse bronchique congénitale. A propos d'un cas. Ann Chir 1985 Mar; 39(2):118–22 (Eng. Abstr.) **(Fre)**
Bessou JP, Bonnet O, Andro JF, Redonnet M, Hubscher C, Soyer R: Coarctation athéromateuse de l'isthme de l'aorte. A propos d'un cas traité avec succès. J Mal Vasc 1984; 9(3):225–7 (Eng. Abstr.) **(Fre)**
Bessou JP see **Laborde F**
Bessou JP see **Loisance D**
Bessou JP see **Perier P**
Bessou JP see **Soyer R**
Bessoudo RM see **Montague TJ**
Besstrashnaia NA see **Chu'ianova MI**
Bessudnova SS, Radionchenko AA, Popova VN: Privychnoe nevynashivanie khromosomnoĭ etiologii.
Akush Ginekol (Mosk) 1984 Dec;(12):8–10 **(Rus)**
Best AM see **Kunihira DM**
Best AM see **Tew JG**
(Best CH) Teichman SL, Aldea PA: Nicolas Constantin Paulescu (1869–1931) discovered insulin before Banting and Best and inspired Harvey Cushing's work on the pituitary gland. Physiologie 1985 Apr–Jun;22(2):121–34
Best CJ see **Shields HM**
Best CL see **Kellner CH**
Best DJ see **Burton G**
Best F see **Aitken RJ**
Best F see **Berger M**
Best GK, Scott DF, Kling JM, Crowell WF, Kirkland JJ: Enhanced susceptibility of male rabbits to infection with a toxic shock strain of Staphylococcus aureus.
Infect Immun 1984 Dec;46(3):727–32
Best GK see **Witherington R**
Best GS, Sarnacki CT: Use of percutaneous cystocatheter for tube drainage of pyeloplasties. Urology 1985 Jun; 25(6):641–2
Best J: The private hospital—a future or not?
Med J Aust 1985 May 13;142(10):566–7
Best J: Requiem for Section 17 as amended. Med J Aust 1985 Jun 10;142(12):645–7
Best J: Will the AMA survive? [editorial] Med J Aust 1985 Jun 24;142(13):668–9
Best J: Peer review—a whiff of grapeshot. Med J Aust 1985 Sep 16;143(6):247–8
Best J: Liver transplantation. Med J Aust 1984 Dec 8–22; 141(12–13):857–60
Best J: Health—a shrinking constituency? Med J Aust 1985 Jan 21;142(2):144–6
Best J: Body-cavity searches. Med J Aust 1985 Mar 4; 142(5):317–8
Best J: Mental health—potholes on the road from Richmond. Med J Aust 1985 Feb 18;142(4):270–2
Best J: Doctors in politics. Med J Aust 1985 Apr 1; 142(7):406–7
Best J see **Reznik R**
Best JA see **Flay BR**
Best JB: Australian Medical Association. Statement to the committee of inquiry into rights of private practice in public hospitals public hearing, Melbourne May 15, 1984. Aust Clin Rev 1984 Jun;(13):37–9
Best JB see **Reznik R**
Best JD: Insulin and oral hypoglycaemics.
Aust Fam Physician 1984 Oct;13(10):747–53
Best JD, Halter JB: Blood pressure and norepinephrine spillover during propranolol infusion in humans.
Am J Physiol 1985 Apr;248(4 Pt 2):R400–6
Best JD see **Beard JC**
Best JD see **Halter JB**
Best JD see **Peterson HR**
Best JD see **Taborsky GJ Jr**
Best JJ see **Been M**
Best JJ see **Chambers SE**
Best JJ see **Kean DM**
Best JJ see **Smith MA**
Best JM see **Banatvala JE**
Best JM see **Morgan-Capner P**
Best JM see **Morris GE**
Best JM see **O'Shea S**
Best JM see **Shaw M**
Best L, Brooks KJ, Bolton TB: Relationship between stimulated inositol lipid hydrolysis and contractility in guinea-pig visceral longitudinal smooth muscle.
Biochem Pharmacol 1985 Jul 1;34(13):2297–301
Best L, Malaisse WJ: Enhanced de novo synthesis of phosphatidic acid and phosphatidylinositol in rat pancreatic islets exposed to nutrient or neurotransmitter stimuli.
Arch Biochem Biophys 1984 Oct;234(1):253–7
Best L, Malaisse WJ: Nutrient and hormone-neurotransmitter stimuli induce hydrolysis of polyphosphoinositides in rat pancreatic islets.
Endocrinology 1984 Nov;115(5):1814–20
Best L, Dunlop M, Malaisse WJ: Phospholipid metabolism in pancreatic islets. Experientia 1984 Oct 15;40(10):1085–91 (86 ref.)
Best L see **Martin RS**
Best L see **Mitaku S**
Best LA see **Markiewicz W**
Best LA see **Rosenblatt M**
Best MG, Stout JE, Yu VL, Muder RR: Tatlockia micdadei (Pittsburgh pneumonia agent) growth kinetics may explain its infrequent isolation from water and the low prevalence of Pittsburgh pneumonia. Appl Environ Microbiol 1985 Jun;49(6):1521–2
Best MG see **Johnson JT**
Best MG see **Stout JE**
Best MP, McArthur AW, Thomson RJ: Demonstration of mucociliary clearance in ventilation scintigraphy using an airjet nebulizer. Clin Nucl Med 1985 Apr;10(4):297
Best MR see **Cannon DS**
Best PM, Abramcheck CW: The metallochromic indicator dye Arsenazo III forms 1:1 complexes with caffeine.
Biochim Biophys Acta 1985 Jan 28;838(1):179–82
Best R, Martin GB, Carden DL, Tomlanovich MC, Foreback C, Nowak RM: Ionized calcium during CPR in the canine model. Ann Emerg Med 1985 Jul;14(7):633–5
Best R, Syverud S, Nowak RM: Trauma and hypothermia [clinical conference] Am J Emerg Med 1985 Jan;3(1):48–55
Best R see **Martin GB**
Best R see **White JM**
Best W see **Sontag SJ**
Best WA see **Grant JW**
Beste DJ see **Russo KJ**
Beste KW: Die Massenspektrometer-Ionenströme bei der Membrandiffusion unterschiedlicher Moleküle.
Biomed Tech (Berlin) 1984 Sep;29(9):211–4 (Eng. Abstr.) **(Ger)**
Beste KW: Arterielle und koronarvenöse Blutgasanalysen mit einem Druckdifferenzkatheter. Biomed Tech (Berlin) 1985 Mar;30(3):55–9 (Eng. Abstr.) **(Ger)**
Bester AJ see **Brebner DK**
Bester AJ see **Grobler-Rabie AF**
Bester AJ see **Ricketts MH**
Bester AJ see **Vandenplas ML**
Bester FJ see **Cameron CM**
Bester R see **Plit M**
Besterman JM, Tyrey SJ, Cragoe EJ Jr, Cuatrecasas P: Inhibition of epidermal growth factor-induced mitogenesis by amiloride and an analog: evidence against a requirement for Na+/H+ exchange. Proc Natl Acad Sci USA 1984 Nov;81(21):6762–6
Besterman JM, May WS Jr, LeVine H 3d, Cragoe EJ Jr, Cuatrecasas P: Amiloride inhibits phorbol ester-stimulated Na+/H+ exchange and protein kinase C. An amiloride analog selectively inhibits Na+/H+ exchange.
J Biol Chem 1985 Jan 25;260(2):1155–9
Bestetti G, Locatelli V, Tirone F, Rossi GL, Müller EE: One

month of streptozotocin-diabetes induces different neuroendocrine and morphological alterations in the hypothalamo-pituitary axis of male and female rats. Endocrinology 1985 Jul;117(1):208–16

Bestetti G, Zwahlen R: Generalized parvovirus infection with inclusion-body myocarditis in two kittens. J Comp Pathol 1985 Jul;95(3):393–7

Bestetti G, Rossi GL: Islet cell carcinomas in dogs. Virchows Arch [A] 1985;405(2):203–14

Bestetti G, Galli E, Ruzzi M, Baldacci G, Zennaro E, Frontali L: Molecular characterization of a plasmid from Pseudomonas fluorescens involved in styrene degradation. Plasmid 1984 Nov;12(3):181–8

Bestetti G see Junker U

Bestetti ML see Magliano EM

Bestetti O see Ragni G

Bestetti O see Viviani S

Bestetti RB, Costa RB, Oliveira JS, Rossi MA, Corrêa de Araujo R: Congenital absence of the circumflex coronary artery associated with dilated cardiomyopathy. Int J Cardiol 1985 Jul;8(3):331–5

Bestetti RB, dos Santos JE: Influência do exercício fisico aeróbico na prevencão da doenca coronariana. Rev Saude Publica 1984 Aug;18(4):333–6 (Eng. Abstr.) (Por)

Bestetti Bosisio M see Banfi G

Bestor T see Schatten G

Bestor TH, Ingram VM: Growth-dependent expression of multiple species of DNA methyltransferase in murine erythroleukemia cells. Proc Natl Acad Sci USA 1985 May; 82(9):2674–8

Bestor TH, Hellewell SB, Ingram VM: Differentiation of two mouse cell lines is associated with hypomethylation of their genomes. Mol Cell Biol 1984 Sep;4(9):1800–6

Bestwick RK see Machida CA

Bestyńska A see Nikodemowicz E

Beswick DR, Klatskin G, Boyer JL: Asymptomatic primary biliary cirrhosis. A progress report on long-term follow-up and natural history. Gastroenterology 1985 Aug; 89(2):267–71

Beswick DT see Rylance GW

Beswick E see Cross RB

Beswick HT, Harding JJ: Aldehydes or dicarbonyls in non-enzymic glycosylation of proteins. Biochem J 1985 Mar 1;226(2):385–9

Beswick HT, Harding JJ: Conformational changes induced in bovine lens alpha-crystallin by carbamylation. Relevance to cataract. Biochem J 1984 Oct 1;223(1):221–7

Beswick KB, Kenyon GS, Cherry JR: A comparative study of beclomethasone dipropionate aqueous nasal spray with terfenadine tablets in seasonal allergic rhinitis. Curr Med Res Opin 1985;9(8):560–7

Besznyák I, Svastits E, Krasznai G, Szentirmay Z: Malignant fibrous histiocytoma of the mediastinum. Thorac Cardiovasc Surg 1985 Apr;33(2):106–8

Besznyák I, Svastits E, Szentirmai Z, Krasznai G: A mediastinum malignus fibrosus histiocytomájáról. Orv Hetil 1984 Oct 14;125(42):2563–5 (Eng. Abstr.) (Hun)

Besznyák I, Tóth L, Szende B: Intrathoracic vagus nerve tumors: a report of two cases and review of the literature. J Thorac Cardiovasc Surg 1985 Mar;89(3):462–5

Besznyák I see Svastics E

Bet L see Bresolin N

Bétail G see Bernard D

Betail G see Depeiges A

Betancor León P see Sosa Henríquez M

Betancort R see Artiles JL

Betancort R see del Rosario J

Betancourt A, Gutierrez C, Sanchez A: Chromosomal translocation 1/29 in Santa Gertrudis sires. Beitr Trop Landwirtsch Veterinarmed 1985;23(1):73–5

Betancourt A: Fertility data from daughters of a Santa Gertrudis bull with chromosomal translocation 1/29. Beitr Trop Landwirtsch Veterinarmed 1985;23(1):77–80

Betancourt S, Torres-Bauzá LJ, Rodríguez-Del Valle N: Molecular and cellular events during the yeast to mycelium transition in Sporothrix schenckii. Sabouraudia 1985 Jun; 23(3):207–18

Betancur R see Trujillo H

Betaneli AM, Kekeliia VI: K voprosu klinicheskoĭ klassifikatsii ostrogo peritonita (po povodu stat'i Skobelkina, Korepanova i Brekhova 'Nekotorye diskussionnye voprosy etiologii, patogeneza i lecheniia razlitogo peritonita'). Vestn Khir 1984 Aug;133(8):145 (Rus)

Betaneli VG see Koroleva NS

Betbeder D see Malet-Martino MC

Beteleva TG, Farber DA: Elektrofiziologicheskiĭ analiz mezhpolusharnykh razlichiĭ mekhanizmov zritel'nogo opoznaniia. Zh Vyssh Nerv Deiat 1984 Sep-Oct; 34(5):841–7 (Eng. Abstr.) (Rus)

Beteleva TG see Farber DA

Betermiez P see Mizon JP

Betetto G see Saggioro A

Beth E see Giraldo G

Beth-Giraldo E see Perna M

Bethards RE see Brantley RE

Betharia SM: Frontalis sling: a modified simple technique. Br J Ophthalmol 1985 Jun;69(6):443–5

Betharia SM, Dayal Y, Nayar RC: Euryblepharon. Indian J Ophthalmol 1984 Jan-Feb;32(1):41–3

Betharia SM, Kalra BR: Management of large lid colobomas following entropion surgery. Indian J Ophthalmol 1984 May-Jun;32(3):157–60

Betharia SM, Dayal Y, Kalra BR: Surgical treatment of lid retraction. Indian J Ophthalmol 1984 Mar-Apr;32(2):93–6

Bethea CL, Kozak SL: Further characterization of substratum influence on PC12 cell shape and dopamine processing. Mol Cell Endocrinol 1985 Aug;42(1):59–72

Bethea CL, Kozak SL: Effect of extracellular matrix on PC 12 cell shape and dopamine processing. Mol Cell Endocrinol 1984 Oct;37(3):319–29

Bethea CL: Characterization of dopamine and estrogen interaction on primate prolactin secretion with pituitary cells cultured on extracellular matrix and with pituitary stalk-transected monkeys. Endocrinology 1985 Mar; 116(3):863–72

Bethea CL see Levine JE

Bethea CL see Ramadell JS

Bethea CL see Van de Kar LD

Bethea SW: Primary nursing in the infant special care unit. J Obstet Gynecol Neonatal Nurs 1985 May-Jun;14(3):202–8

Bethel AM see Wright JT Jr

Bethel BH see McCaughan JS Jr

Bethel H see Ridick RW

Bethel HE see Manderscheid RW

Bethel RA, Sheppard D, Geffroy B, Tam E, Nadel JA, Boushey HA: Effect of 0.25 ppm sulfur dioxide on airway resistance in freely breathing, heavily exercising, asthmatic subjects. Am Rev Respir Dis 1985 Apr;131(4):659–61

Bethel RA see Fabbri LM

Bethel RA see O'Byrne PM

Bethell HJ: Nicotine chewing-gum [letter] Lancet 1985 May 4;1(8436):1044

Bethenod M see Berland M

Bethenod M see Robert E

Bethenod M see Sann L

Bethge C, Recker S, Gebhardt-Seehausen U, Müllges W, Merx W: Frequency and significance of left and right ventricular late potentials after myocardial infarction in man. PACE 1984 Nov;7(6 Pt 1):993–8

Bethge C see Meyer J

Bethge KP, Gonska BD: ST-Segment-Analyse im Langzeit-Elektrokardiogramm: Ist die Methode ausgereift? Dtsch Med Wochenschr 1985 Jun 28;110(26):1023–4 (Ger)

Bethge KP, Neuhaus KL, Kreuzer H: Usefulness and limitations of invasive diagnostic procedures in assessment and quantification of valvular lesions. Herz 1984 Aug; 9(4):231–6

Bethge KP see Gonska BD

Bethge KP see Lichtlen PR

Bethge R: Theodor Kölliker—der 'Altmeister' der deutschen Orthopädie. Beitr Orthop Traumatol 1985 Jan;32(1):1–6 (Eng. Abstr.) (Ger)

Bethke BA, Schubert GE: Primary hepatic cancer and liver cirrhosis. Autopsy study covering fifty years. Hepatogastroenterology 1984 Oct;31(5):211–4

Bethke BA, Schubert GE: Kapillarosklerose der ableitenden Harnwege als Indiz eines Analgetika-Abusus. Häufigkeit bei unausgewählten Obduktionen in einer westdeutschen Grossstadt. Dtsch Med Wochenschr 1985 Mar 1; 110(9):343–6 (Eng. Abstr.) (Ger)

Bethke U see Mühlradt PF

Bethlenfalvay NC, Hadnagy C, Heimpel H: Unclassified type of congenital dyserythropoietic anaemia (CDA) with prominent peripheral erythroblastosis. Br J Haematol 1985 Jul;60(3):541–50

Bethmann R see Dieminger HJ

Bethoux JP see Fabiani JN

Bethune DW, Hardy I, Kneeshaw J, Latimer RD, Duncan N, Kipling R: Antipollution systems [letter] Anaesthesia 1985 May;40(5):503–4

Bethune DW: Hydrophobic versus hygroscopic heat and moisture exchangers [letter] Anaesthesia 1985 Feb; 40(2):210–1

Bethune DW see Hakim M

Bethune DW see Noble J

Bethune J see Goldstein DA

Bethune JL see Vallee BL

Betina MI see Riabova LV

Betina V: Antifungal agents as tools in experimental mycology. Folia Microbiol (Praha) 1985;30(1):80–9 (81 ref.)

Betin'sh IaR, Nikiforovich GV: Statisticheskie vesa konformerov molekuly tiroliberina i usrednenie ee raschetnykh strukturnykh kharakteristik. Bioorg Khim 1984 Sep;10(9):1177–82 (Eng. Abstr.) (Rus)

Betka J, Sobota J, Kecník R: Počítačová tomografie u hrtanových onemocnění. Cesk Otolaryngol 1985 Jul; 34(4):212–5 (Eng. Abstr.) (Cze)

Betka J see Petruželka L

(Betke K), Knörr K: Classic illustration. Kleihauer-Betke technique. Eur J Obstet Gynecol Reprod Biol 1985 May; 19(5):333–5

Betlach M, Friedman J, Boyer HW, Pfeifer F: Characterization of a halobacterial gene affecting bacterio-opsin gene expression. Nucleic Acids Res 1984 Oct 25;12(20):7949–59

Betlach M see Pfeifer F

Betlejewski S, Kończal W, Sobecki Z: Elektrorynospirograf kliniczny. Otolaryngol Pol 1984;38(6):543–7 (Eng. Abstr.) (Pol)

Betlejewski S, Kurek M, Kaźmierczak H: Endoakopowe badanie odczynów alergicznych błony śluzowej nosa i zatok przynosowych. Wiad Lek 1985 Jan 15;38(2):109–15 (Eng. Abstr.) (Pol)

Betley MJ, Mekalanos JJ: Staphylococcal enterotoxin A is encoded by phage. Science 1985 Jul 12;229(4709):185–7

Betocchi S see Ferro G

Betocchi S see Piscione F

Beton DC see Ramsdale DR

Betoulle D see Mandenoff A

Betow C: Use of autograft and homograft TORP and PORP in the reconstruction of the conductive system in the middle ear. Am J Otol 1985 Jul;6(4):331–3

Betrams J see Gleichmann H

Bétrémieux P, Blin-Jezequel E, Lefrançois C, Le Maree B: Maladie de Steinert néonatale: à propos de deux cas dans deux générations successives. J Genet Hum 1985 Jan; 33(1):21–30 (Eng. Abstr.) (Fre)

Betremieux P see Oriot D

Betriu A see Pomar JL

Betriu Cabecerán C see de la Torre Misiego F

Betrozov VT see Totoonov BA

Bets LV, Zhukovskiĭ MA, Kurseva TL: Morfogormonal'naia kharakteristika detel, bol'nykh kriptorkhizmom i anorkhizmon. Pediatriia 1985 Feb;(2):34–6 (Eng. Abstr.) (Rus)

(Bets VA), Kukuev LA: Vladimir Alekseevich Bets i znachenie ego trudov dlia nevrologii i neiromorfologii. Zh Nevropatol Psikhiatr 1985;85(2):267–8 (Rus)

(Bets VA), Kukiev LA: Vladimir Alekseevich Bets (1834–1894) (k 150-letiiu so dniia rozhdeniia i 90-letiiu so dniia smerti). Zh Vyssh Nerv Deiat 1985 Jan-Feb; 35(1):186–8 (Rus)

Betsch D see Paluh JL

Betschart B, Rudin W, Weiss N: The isolation and immunogenicity of the cuticle of Dipetalonema viteae (Filarioidea). Z Parasitenkd 1985;71(1):87–95

Betschart B see Stahel E

Betschart HF, Prenosil JE: High-performance liquid chromatographic analysis of the products of enzymatic lactose hydrolysis. J Chromatogr 1984 Sep 21; 299(2):498–502

Betschart J see Daneman D

Betschart J see Wing RR

Betsholtz C, Bywater M, Westermark B, Bürk RR, Heldin CH: Expression of the c-sis gene and secretion of a platelet-derived growth factor-like protein by simian virus 40-transformed BHK cells. Biochem Biophys Res Commun 1985 Jul 31;130(2):753–60

Betsholtz C, Westermark B, Ek B, Heldin CH: Coexpression of a PDGF-like growth factor and PDGF receptors in a human osteosarcoma cell line: implications for autocrine receptor activation. Cell 1984 Dec;39(3 Pt 2):447–57

Betsholtz C see Goustin AS

Betsholtz C see Johnsson A

Betsholtz C see Nygren P

Betsholtz C see Pfeifer-Ohlsson S

Betsill W Jr see Snoddy WM

Betsill WL Jr see Griffin JB

Betsill WL Jr see Neff MR

Betsishor VK: Osobennosti lecheniia bol'nykh dvusegmentnymi smezhnymi perelomami bedrennoĭ kosti i kostei goleni. Ortop Travmatol Protez 1985 Jan;(1):11–5 (Eng. Abstr.) (Rus)

Betsishor VK see Stamatin SI

Bett JH, Wilkinson RK, Boyle CM: Iron overload associated with congenital pyruvate kinase deficiency and high dose ascorbic acid ingestion [letter] Aust NZ J Med 1985 Apr; 15(2):270

Bett JH, O'Brien MF, Murray PJ: Surgery for anomalous origin of the right coronary artery. Br Heart J 1985 Apr; 53(4):459–61

Bett JH, Dryburgh LG, Boyle CM: Indices of left ventricular systolic function derived by computer analysis of digitised M-mode echocardiograms. Herz 1985 Apr;10(2):120–4

Bett JH see Cameron J

Bett NJ: Carcinoma of colon and appendix related to faecal stasis. Ann Gastroenterol Hepatol (Paris) 1984 Oct-Nov; 20(5):229–31

Bett NJ see Cawthorn SJ

Betta E, Niedziółka J: Przydatność metody Endera w leczeniu złamań kości udowych zmienionych nowotworowo. Chir Narzadow Ruchu Ortop Pol 1984; 49(4):331–4 (Eng. Abstr.) (Pol)

Betta J see Maneksha FR

Betta P, Bellingeri D: Androgenic juvenile granulosa cell tumour. Case report. Eur J Gynaecol Oncol 1985;6(1):71–4

Betta PG, Cosimi MF: Breast lobular carcinoma in a fibroadenoma. Eur J Surg Oncol 1985 Sep;11(3):283–5

Betta PG see Merlini E

Bettarello A see Cerri GG

Bettarello A see Germán JC

Bettarello A see Mott C de B

Bettazzi L see Wu SC

Bette L see Sternitzke N

Bettecken T see Severin E

Bettega D, Calzolari P, Gariboldi L, Pollara P, Tallone Lombardi L: Radiosensibilità ed effetti del frazionamento della dose in cellule in coltura. Radiol Med (Torino) 1984 Mar;70(3):118–23 (Eng. Abstr.) (Ita)

Bettelheim FA, Ali S: Light scattering of normal human lens. III. Relationship between forward and back scatter of whole excised lenses. Exp Eye Res 1985 Jul;41(1):1–9

Bettelheim FA, Chylack LT Jr: Light scattering of whole excised human cataractous lenses. Relationships between different light scattering parameters. Exp Eye Res 1985 Jul;41(1):19–30
Bettelheim FA see Ali S
Bettelheim FA see Lahm D
Bettelheim KA, Maskill WJ: Investigation by enzyme-linked immunosorbent assay of Salmonella H antigen–antibody reactions. J Clin Microbiol 1985 May;21(5):772–4
Bettelheim KA see Badham NR
Bettelheim KA see Marshall RB
Bettelheim P, Lutz D, Majdic O, Paietta E, Haas O, Linkesch W, Neumann E, Lechner K, Knapp W: Cell lineage heterogeneity in blast crisis of chronic myeloid leukaemia. Br J Haematol 1985 Mar;59(3):395–409
Bettelheim P see Gadner H
Bettelheim P see Gössinger H
Bettelheim P see Haas OA
Bettelheim P see Hinterberger W
Bettelheim P see Nowotny H
Bettelheim P see Smolen JS
Bettelheim R, Penman HG, Thornton-Jones H, Neville AM: Prognostic significance of peritumoral vascular invasion in breast cancer. Br J Cancer 1984 Dec;50(6):771–7
Bettelli G see Bacci G
Bettes R see Munson G
Bettencourt PE see Woods BO
Bettendorf G, Braendle W, Sprotte C: Gonsdotropin-Stimulation während einer LH/RH-Analogon-induzierten Hemmung der Hypophysenfunktion. Geburtshilfe Frauenheilkd 1985 Jul; 45(7):431–7 (Eng. Abstr.) **(Ger)**
Bettendorf G see Braendle W
Bettendorf G see Bubenheim W
Bettendorf G see Westhof G
Bettendorf U: Lipolytische Lebergewebsnekrosen bei Pankreatitis. Pathologe 1985 May;6(3):158–60 **(Ger)**
Bettendorf U, Köllner D, Köllermann M, Kiefer H: Zystisches Lymphangiom der Niere. Klinische und morphologische Befunde. Urologe [Ausg A] 1985 Jan;24(1):52–5 (Eng. Abstr.) **(Ger)**
Bettendorf U see Bönhof JA
Bettens F see de Weck AL
Better M see Echols H
Better O see Almagor G
Better O see Manor D
Better OS see Bomzon A
Better OS see Green J
Better OS see Mor L
Betteridge D see Soberman RJ
Betteridge DJ see Khaleeli AA
Betteridge DJ see Stirling C
Betterle C see Girelli ME
Bettermann G see Löhr KF
Bettero A, Galiano F, Benassi CA, Angi MR: A rapid HPLC technique for determining levels of histamine in tears from normal and inflamed human eyes. Food Chem Toxicol 1985 Feb;23(2):303–4
Bettero A, Angi MR, Moro F, Benassi CA: Histamine assay in tears by fluorescamine derivatization and high-performance liquid chromatography. J Chromatogr 1984 Oct 12;310(2):390–5
Bettero A see Angi MR
Bettes B see Walker E
Bettes BA see Peterson C
Bettes BA see Walker E
Bettex JD see Joos B
Bettex JD see Ledergerber B
Bettex JD see Vogt M
Bettex M see Koch A
Bettex P see Giroux L
Bettges G see Hora T
Betti L see Cotrozzi G
Betti O see Musolino A
Betti P see Businco L
Betti R, Casanueva FF, Cella SG, Müller EE: Activation of the cholinergic system and growth hormone release in the dog: functional interactions with other neurotransmitters. Acta Endocrinol (Copenh) 1985 Jan;108(1):36–43
Betti S see Palka G
Bettica A see Shay MT
Bèttica-Giovannini R: Il malgoverno dell'Ospedale di Chivasso dal Cinquecento al Settecento. Ann Osp Maria Vittoria Torino 1983 Jan-Jun; 26(1–6):183–96 **(Ita)**
Bettili G see Farello GA
Bettili G see Pollini GP
Bettin KM see Fasching CE
Bettinazzi G see Guarneri P
Bettinelli A see Edefonti A
Bettinelli A see Gimi M
Bettinelli A see Mak RH
Bettinelli M, Baroni U, Fontana F, Poisetti P: Evaluation of the L'vov platform and matrix modification for the determination of aluminium in serum. Analyst 1985 Jan; 110(1):19–22
Bettinetti GP see Giordano F
Bettinger DA see Chinnici JP
Bettini E see D'Ascanio P
Bettini R see Furlanello F
Bettini R see Rapazzini P
Bettini R see Vergara G
Bettini S see Gramiccia M
Bettini V, Catozzo C, Martino R, Mayellaro F, Munari L, Tegazzin V, Ton P: Modificazioni della contrazione da acetilcolina indotte dalla carnitina su vasi coronarici isolati 'in vitro'. Acta Vitaminol Enzymol 1985;7(1–2):61–9 (Eng. Abstr.) **(Ita)**
Bettini V, Aragno R, Legrenzi E: Prostaglandins as possible mediators in the relaxing effect on the gastric smooth muscle by electrical transmural stimulation. Agressologie 1984 Oct;25(9):1005–7
Bettink PJ: Chylo-ascites after extended radical nephrectomy. Br J Urol 1984 Aug;56(4):440–1
Bettio D see Furlanut M
Bettles ND see Zorab JS
Bettles R: HEC dental health campaign 1985. Br Dent J 1985 Feb 9;158(3):83
Bettman JW: The retinopathy of prematurity: medicolegal aspects. Surv Ophthalmol 1985 Mar-Apr;29(5):371–3
Bettman JW: Problems of conscience and fact: consulting on medicolegal claims. Surv Ophthalmol 1984 Sep-Oct; 29(2):137–8
Bettman L see Iosilevsky G
Bettmann I, Richter E: Ein ungewöhnlicher Fall von multiplen membranösen Stenosen im Dickdarm. Monatsschr Kinderheilkd 1985 Mar;133(3):181–4 (Eng. Abstr.) **(Ger)**
Bettmann MA, Bourdillon PD, Barry WH, Brush KA, Levin DC: Contrast agents for cardiac angiography: effects of a nonionic agent vs. a standard ionic agent. Radiology 1984 Dec;153(3):583–7
Bettmann MA, Higgins CB: Comparison of an ionic with a nonionic contrast agent for cardiac angiography. Results of a multicenter trial. Invest Radiol 1985 Jan-Feb;20(1 Suppl):S70–4
Bettmann MA see Bourdillon PD
Bettmann MA see Kirshenbaum JM
Bettmann MA see Park JH
Betto DD see Carraro U
Betto R see Carraro U
Betto R see Dalla Libera L
Betto R see Salviati G
Bettocchi C see Selvaggi L
Bettocchi S see Selvaggi L
Bettocchi S Jr see Bergamini CM
Bettocchi S Jr see Pansini F
Bettoli V see Negosanti M
Betton JM, Desmadril M, Mitraki A, Yon JM: Unfolding-refolding transition of a hinge bending enzyme: horse muscle phosphoglycerate kinase induced by guanidine hydrochloride. Biochemistry 1984 Dec 18; 23(26):6654–61
Bettoncelli G see Tassi G
Bettoni L, Baldi P, Bertolino G: CT diagnosis of intracranial neurinoma of the hypoglossal nerve. J Comput Assist Tomogr 1985 Jul-Aug;9(4):827–8
Bettoni L, Juvarra G, Bortone E, Lechi A: Isolated benign cerebral vasculitis. Case report and review. Acta Neurol Belg 1984 Aug-Oct;84(4):161–73
Bettoni L, Gabrielli M, Lechi A, Tedeschi F, Trabattoni G: Cerebral mycosis: clinico-pathological report of four cases observed in fifteen months. Ital J Neurol Sci 1984 Dec; 5(4):437–43
Bettoni L see Juvarra G
Betts AO, Knifton A: The Leverhulme residency programme at the Royal Veterinary College, University of London and the faculty of veterinary science, University of Liverpool. Vet Rec 1984 Oct 27;115(17):425
Betts B see Woody CD
Betts F see Lane JM
Betts J: Pros and cons of day case surgery [letter] Br J Hosp Med 1985 Jan;33(1):57
Betts J see Bishop HC
Betts JM see Cooper A
Betts K: The Billings method of family planning: an assessment. Stud Fam Plann 1984 Nov-Dec;15(6 Pt 1):253–66
Betts LS see King MJ
Betts MP see Beesley JE
Betts MR see Stampfer JF
Betts P see Rowe DJ
Betts R see Whitley RJ
Betts RF, Douglas RG Jr, Murphy BR: Resistance to challenge with influenza A/Hong Kong/123/77 (H1N1) wild-type virus induced by live attenuated A/Hong Kong/123/77 (H1N1) cold-adapted reassortant virus [letter] J Infect Dis 1985 Apr;151(4):744–5
Betts RF see Rubin RH
Betts RF see Van Voris LP
Betts RP see Duckworth T
Betts RP see Lang-Stevenson AI
Betts RP see Wainwright M
Betts TA see Koella WP
Betts TE, Firmin R, Guerreiro D: The use of a flexible film isolator to maintain specified concentrations of oxygen. Lab Anim 1985 Apr;19(2):109–10
Betts WH see Cleland LG
Bettschart W: La psychiatrie d'enfants et d'adolescents: une spécialité médicale secrète? Rev Med Suisse Romande 1985 Feb;105(2):181–7 **(Fre)**
Bettum V see Sørensen M
Betuel H see Freycon MT
Betuel H see Giordano C
Betuel H see Reinsmoen NL
Betz A see Schweiberer L
Betz A see Wilker D
Betz AL: Epithelial properties of brain capillary endothelium. Fed Proc 1985 Jul;44(10):2614–5
Betz AL: Identification of hypoxanthine transport and xanthine oxidase activity in brain capillaries. J Neurochem 1985 Feb;44(2):574–9
Betz AL see Shivers RR
Betz E see Viele D
Betz EH see Bonver J
Betz G see Albrecht BH
Betz G see Hales DB
Betz G see Osawa S
Betz H: Neues von der Nervenzellmembran. Fortschritte bei der Strukturanalyse transmembranärer Ionenkanäle. Naturwissenschaften 1984 Jul;71(7):363–8 (Eng. Abstr.) **(Ger)**
Betz H see Biedert S
Betz H see Graham D
Betz H see Helzel MV
Betz H see Pfeiffer F
Betz H see Riedes K
Betz H see Rittmann M
Betz H see Triller A
Betz HS: Pseudostenosegeräusche und angiographischer Befund. Nervenarzt 1984 Dec;55(12):651–4 (Eng. Abstr.) **(Ger)**
Betz JL see Hare DL
Betz JL see Hill TM
Betz M, Hänsch GM, Shin ML: Ehrlich ascites cells activate the alternative pathway of the human complement system. Immunobiology 1984 May;166(4–5):397–402
Betz M, Hänsch GM: Release of arachidonic acid: a new function of the late complement components. Immunobiology 1984 May;166(4–5):473–83
Betz P see Samek L
Betz RP, Levy HB: An interdisciplinary method of classifying and monitoring medication errors. Am J Hosp Pharm 1985 Aug;42(8):1724–32
Betz RR see Levy DW
Betz TG see Shandera WX
Betz TG see Taylor JP
Betz WJ see Ridge RM
Betzien G, Kaufmann B, Schneider B, Ritschel WA: Simulation studies of errors of parameter estimates in pharmacokinetics. Arzneimittelforsch 1985;35(1):7–14
Betzien G, Kaufmann B, Schneider B, Ritschel WA: KINPAK—a new program package for standardized evaluation of kinetic parameters. Arzneimittelforsch 1985; 35(1):14–20
Betzien G see Abshagen U
Betzold J see Schaberg DR
Beubler E, Kollar G: Stimulation of PGE2 synthesis and water and electrolyte secretion by senna anthraquinones is inhibited by indomethacin. J Pharm Pharmacol 1985 Apr; 37(4):248–51
Beubler E, Dirnhofer R, Ranner G: Parathion and gastrointestinal transit in the rat. Arch Toxicol 1985 Apr; 57(1):72–3
Beubler E, Bukhave K, Rask-Madsen J: Colonic secretion mediated by prostaglandin E2 and 5-hydroxytryptamine may contribute to diarrhea due to morphine withdrawal in the rat. Gastroenterology 1984 Nov;87(5):1042–8
Beubler E: Influence of chronic bisacodyl treatment on the effect of acute bisacodyl on water and electrolyte transport in the rat colon. J Pharm Pharmacol 1985 Feb;37(2):131–3
Beubler E see Dittrich P
Beubler E see Lücker PW
Beuchat LR: Injury and repair of yeasts and moulds. Soc Appl Bacteriol Symp Ser 1984;(12):293–308 (47 ref.)
Beuche W, Friede RL: A quantitative assessment of myelin sheaths in the peripheral nerves of dystrophic, quaking, and trembler mutants. Acta Neuropathol (Berl) 1985; 66(1):29–36
Beuche W, Friede RL: Millipore diffusion chambers allow dissociation of myelin phagocytosis by non-resident cells and of allogenic nerve graft rejection. J Neurol Sci 1985 Jul;69(3):231–46
Beuche W, Friede RL: A new approach toward analyzing peripheral nerve fiber populations. II. Foreshortening of regenerated internodes corresponds to reduced sheath thickness. J Neuropathol Exp Neurol 1985 Jan;44(1):73–84
Beuche W, Friede RL: The role of non-resident cells in Wallerian degeneration. J Neurocytol 1984 Oct; 13(5):767–96
Beuche W, Friede RL: Naked axon bundles enclosed by single segments of myelin sheaths in the nerves of non-dystrophic C57BL-ob/+mice. Neuropathol Appl Neurobiol 1984 Sep-Oct;10(5):369–77
Beuche W see Friede RL
Beuche W see Hori A
Beucher A see Desnos J
Beuckelmann D, Meyer HD, Erdmann E: Na+-Li+ countertransport in human erythrocytes—effects of hypokalaemia, oral contraceptives and antihypertensive medication. Klin Wochenschr 1985;63 Suppl 3:139–42
Beuckelmann D, Hacker H, Erdmann E: Prognose und Diagnostik thorakaler Aortenaneurysmen. Eine Analyse von 40 Patienten; Teil 1: Symptomatologie, Risikofaktoren und Prognose. Fortschr Med 1985 Jun 13;103(22):601–4 (Eng. Abstr.) **(Ger)**

Beuckelmann D, Hacker H, Erdmann E: Prognose und Diagnostik thorakaler Aortenaneurysmen. Eine Analyse von 40 Patienten; Teil 2: Wertigkeit diagnostischer Verfahren. Fortschr Med 1985 Jun 20;103(23):631–3 (Eng. Abstr.) (Ger)

Beuckelmann D, Erdmann E: Exogenous factors influencing the human erythrocyte sodium–lithium countertransport system. Eur J Clin Invest 1984 Oct;14(5):392–7

Beuckelmann D, Erdmann E: Perturbation of sodium–lithium countertransport in red cells [letter] N Engl J Med 1985 May 2;312(18):1193–4

Beucler A see **Gire R**

Beucler I see **Fruchart JC**

Beucler I see **Heshmati HM**

Beucler I see **Laburre P**

Beuerman R see **Bazan HE**

Beuerman RW, Rozsa AJ: Threshold and signal detection measurements of the effect of soft contact lenses on corneal sensitivity. Curr Eye Res 1985 Jun;4(6):742–4

Beuerman RW see **Bazan HE**

Beuerman RW see **Crosson CE**

Beuerman RW see **Kaufman HE**

Beuerman RW see **Klyce SD**

Beuerman RW see **Neufeld AH**

Beug H, Hayman MJ, Graf T, Benedict SH, Wallbank AM, Vogt PK: S13, a rapidly oncogenic replication-defective avian retrovirus. Virology 1985 Aug;145(1):141–53

Beug H, Kahn P, Doederlein G, Hayman MJ, Graf T: Characterization of hematopoietic cells transformed in vitro by AEV-H, a v-erbB-containing avian erythroblastosis virus. Hamatol Bluttransfus 1985;29:290–7

Beug H, Leutz A, Kahn P, Graf T: Ts mutants of E26 leukemia virus allow transformed myeloblasts, but not erythroblasts or fibroblasts, to differentiate at the nonpermissive temperature. Cell 1984 Dec;39(3 Pt 2):579–88

Beug H see **Adkins B**

Beug H see **Hayman MJ**

Beug H see **Kahn P**

Beug H see **Leutz A**

Beug H see **Moelling K**

Beug H see **Schmidt JA**

Beugeling T see **Breemhaar W**

Beugras JP see **David-Dufilho M**

Beukelman CJ see **Klerx JP**

Beukelman DR, Yorkston KM, Poblete M, Naranjo C: Frequency of word occurrence in communication samples produced by adult communication aid users. J Speech Hear Disord 1984 Nov;49(4):360–7

Beukelman DR see **Lossing CA**

Beukers MM see **Wijburg FA**

Beukes CA, Middlecote BD, Duyvené de Wit LJ, Lyell HC: Placental site trophoblastic tumour (trophoblastic pseudotumour). A case report. S Afr Med J 1984 Oct 6; 66(14):540–2

Beukes E, Dent DM, De Villiers JC, Miller JL: Multiple endocrine neoplasia type I. S Afr Med J 1985 Aug 17; 68(4):219–22

Beukhof JR, Ockhuizen T, Fleuren GJ, Haas M, Donga J, Donker AJ, Hoedemaeker PJ, van der Hem GK: Relation between proteinuria and morphology in IgA nephropathy. Contrib Nephrol 1984;40:228–35

Beukhof JR, Ockhuizen T, Halie LM, Westra J, Beelen JM, Donker AJ, Hoedemaeker PJ, van der Hem GK: Subentities within adult primary IgA-nephropathy. Clin Nephrol 1984 Oct;22(4):195–9

Beukhof JR, Fleuren GJ, Hoedemaeker PJ, Donker AJ, The TH, Ockhuizen T, Van der Hem GK: IgA-nephropathy: triumph of immunology or misconception? Neth J Med 1984;27(10):393–404 (169 ref.)

Beukhof JR see **Boomsma JH**

Beukhof JR see **Koopman BJ**

Beul HA, von Eichel-Streiber C, Schreiner M, Schwindling FP, Weinblum D, Zöllner EJ, Dierich M: Characterisation of cryptic plasmids in clinical isolates of Bacteroides fragilis. J Med Microbiol 1985 Aug;20(1):39–48

Beumel GA, Hodgson E: The binding of isocyanides to cytochrome P-450 from mouse hepatic microsomes. Gen Pharmacol 1985;16(3):189–92

Beumel GA, Levi PE, Hodgson E: Spectral interactions of piperonyl butoxide and isocyanides with purified hepatic cytochrome P-450 from uninduced mice. Gen Pharmacol 1985;16(3):193–7

Beumer HM, Olislagers WP, Kahn M, van Hamersveld JD: Clinical evaluation of cefotiam and cefamandole in respiratory tract infections. Int J Clin Pharmacol Ther Toxicol 1985 Feb;23(2):105–8

Beumer HM see **Olislagers-De Slegte RG**

Beumer T, Crissman H, Wessels H, Haanen C: Calculation of S-phase numbers of four major cell categories in human bone marrow from DNA-flow cytometry and counterflow centrifugation data. Cytometry 1984 Sep;5(5):494–500

Beumer T, Lenssinck H, Pennings A, Haanen C: A single-parameter analog level discriminator: a cheap and powerful extension of FCM data acquisition. Cytometry 1985 Jan;6(1):65–8

Beumer T, Lenssinck H, Pennings A, Haanen C: An easy-to-build-timer for kinetic measurements in flow cytometry. Cytometry 1984 Nov;5(6):648–51

Beumont PJ: Anorexia, LHRH and ovulation [letter] Med J Aust 1985 Jan 7;142(1):77–8

Beumont PJ see **Touyz SW**

Beun AM, Beintema DJ, Binnie CD, Debets RM, Overweg J, Van Heycop ten Ham MW: Epileptic nystagmus. Epilepsia 1984 Oct;25(5):609–14

Beunderman R see **Garssen B**

Beuren AJ see **Rupprath G**

Beuren AJ see **Vogt J**

Beuret P, Uebersax R: Arythmies et épilepsies: qui fait quoi? Rev Med Suisse Romande 1984 Sep;104(9):701–4 (Fre)

Beuret P see **Uebersax R**

Beuret T see **Sadoul G**

Beurey J see **Gilgenkrantz S**

Beurey J see **Stricker M**

Beurlet J see **Karageorgis C**

Beurlet J see **Liaras J**

Beurton D, Collet B, Martin A, Toujas L, Bourel D, Genetet B: Diminution of circulating polymorphonuclear leucocytes by administration of a monoclonal antibody reacting with granulocytes and monocytes. Immunol Lett 1985;10(1):43–7

Beurton D, Magnier M, Cukier J: Bladder tumours in children. Prog Clin Biol Res 1984;162B:289–301 (39 ref.)

Beurton D: Le méga-uretère obstructif primitif de l'enfant et de l'adulte. J Urol (Paris) 1983;89(10):709–35 (Fre)

Beurton D see **Broyer M**

Beurton D see **Camuzet JP**

Beurton D see **Deugnier Y**

Beuscart C see **Mouton Y**

Beuscart R see **Bonneterre J**

Beuscart R see **Le Coutour X**

Beuscart R see **Leclerc F**

Beuscart R see **Lefebvre J**

Beuscart R see **Puech F**

Beusen DD see **Covey DF**

Beusen L see **Haspeslagh M**

Beushausen C see **Finzen A**

Beushausen S, Dales S: In vivo and in vitro models of demyelinating disease. XI. Tropism and differentiation regulate the infectious process of coronaviruses in primary explants of the rat CNS. Virology 1985 Feb;141(1):89–101

Beusse DO Jr see **Kollias GV**

Beust M see **Barten G**

Beute GH see **Pearlberg JL**

Beute GN see **Bosch DA**

Beutel M: Approaches to taxonomy and measurement of adaptation in chronic disease. Psychother Psychosom 1985; 43(4):177–85 (18 ref.)

Beutel M, Prystav G: Auswirkungen des Selbstwertgefühls auf Kausalattributionen und emotionale Reaktionen in vorgestellten Erfolgs- und Misserfolgssituationen. Z Klin Psychol Psychopathol Psychother 1984; 32(2):146–58 (Ger)

Beuteli NJ, Biggs DL: Behavioral intentions to join a union: instrumentality X valence, locus of control, and strike attitudes. Psychol Rep 1984 Aug;55(1):215–22

Beutelspacher F, Faust U, Wanner K: Ein portables System zur kontinuierlichen stressfreien Aufzeichnung der Harnblasenmotorik. Biomed Tech (Berlin) 1985 Apr; 30(4):85–90 (Eng. Abstr.) (Ger)

Beutelspacher F see **Schulz G**

Beuthan J, Scheibler C, Müller T: Eine neuartige Röntgenröhrenschutzschaltung. Radiol Diagn (Berl) 1984; 25(5):637–40 (Eng. Abstr.) (Ger)

Beuthan J, Scheibler C, Anders W: Zum Einsatz von CCD-Sensoren beim Röntgendurchleuchtungsbetrieb. Radiol Diagn (Berl) 1984;25(6):799–803 (Eng. Abstr.) (Ger)

Beuthe D, Wemken K: Tubargravidität nach vorangegangener Tubenligatur und Hysterektomie. Geburtshilfe Fraunheilkd 1985 Mar;45(3):188 (Eng. Abstr.) (Ger)

Beuthin FC see **Rosen JB**

Beuthin P see **Finkle HI**

Beutler B, Mahoney J, Le Trang N, Pekala P, Cerami A: Purification of cachectin, a lipoprotein lipase-suppressing hormone secreted by endotoxin-induced RAW 264.7 cells. J Exp Med 1985 May 1;161(5):984–95

Beutler B, Milsark IW, Cerami AC: Passive immunization against cachectin/tumor necrosis factor protects mice from lethal effect of endotoxin. Science 1985 Aug 30; 229(4716):869–71

Beutler B, Greenwald D, Hulmes JD, Chang M, Pan YC, Mathison J, Ulevitch R, Cerami A: Identity of tumour necrosis factor and the macrophage-secreted factor cachectin. Nature 1985 Aug 8–14;316(6028):552–4

Beutler B see **Torti FM**

Beutler BA see **Mahoney JR Jr**

Beutler E, Gelbart T: Plasma glutathione in health and in patients with malignant disease. J Lab Clin Med 1985 May; 105(5):581–4

Beutler E, Kuhl W, Gelbart T: 6-Phosphogluconolactonase deficiency, a hereditary erythrocyte enzyme deficiency: possible interaction with glucose-6-phosphate dehydrogenase deficiency. Proc Natl Acad Sci USA 1985 Jun;82(11):3876–8

Beutler E, Kuhl W, Sorge J: Cross-reacting material in Gaucher disease fibroblasts. Proc Natl Acad Sci USA 1984 Oct;81(20):6506–10

Beutler E: Acetamonophen and G-6-PD deficiency [letter] Acta Haematol (Basel) 1984;72(3):211–2

Beutler E, Gelbart T: Globin-methionine complexes formed during labelling studies. Clin Lab Haematol 1984; 6(3):257–64

Beutler E, Hartman G: Age-related red cell enzymes in children with transient erythroblastopenia of childhood and with hemolytic anemia. Pediatr Res 1985 Jan;19(1):44–7

Beutler E see **Fujii S**

Beutler E see **Giger U**

Beutler E see **Lisker R**

Beutler E see **Sorge J**

Beutler E see **Vaca G**

Beutler JA, Karbon EW, Brubaker AN, Malik R, Curtis DR, Enna SJ: Securinine alkaloids: a new class of GABA receptor antagonist. Brain Res 1985 Mar 18;330(1):135–40

Beutler LE, Scott FB, Karacan I, Baer PE, Rogers RR Jr, Morris J: Women's satisfaction with partners' penile implant. Inflatable vs noninflatable prosthesis. Urology 1984 Dec;24(6):552–8

Beutler LE see **Yates A**

Beutner EH, Krasny SA, Chorzelski TP, Rodnan G, Jablonska S, Kumar V: Evaluation of methods for detection of anticentromere antibodies and other antinuclear antibodies. J Am Acad Dermatol 1985 Feb;12(2 Pt 1):289–95

Beutner EH see **Chorzelski TP**

Beutner EH see **Dabski K**

Beutner EH see **Kumar V**

Beutner EH see **Leonard JN**

Beutner M see **Siegismund K**

Beuvery EC, Kayhty MH, Leussink AB, Kanhai V: Comparison of radioimmunoassay and enzyme-linked immunosorbent assay in measurement of antibodies to Neisseria meningitidis group A capsular polysaccharide. J Clin Microbiol 1984 Oct;20(4):672–6

Beuvery EC, v.d. Kaaden A, Kanhai V, Leussink AB: Physicochemical and immunological characterization of meningococcal group A polysaccharide–tetanus toxoid conjugates prepared by two methods. Vaccine 1983 Dec; 1(1):31–6

Beuving DC see **Spilman CH**

Beuzard Y see **Domenget C**

Beuzard Y see **Garel MC**

Beuzard Y see **Mahieu JP**

Beuzard Y see **Wautier JL**

Beuzeboc P see **Leverger G**

Beuzelin JP see **Cros JP**

Bevan AW, Roberts GC, Feeney J, Kuyper L: 1H and 15N NMR studies of protonation and hydrogen–bonding in the binding of trimethoprim to dihydrofolate reductase. Eur Biophys J 1985;11(4):211–8

Bevan AW see **Birdsall B**

Bevan C see **Banks J**

Bevan C see **Fennerty AG**

Bevan DH see **Isaacson PG**

Bevan DR: Homeostatic alterations with major trauma. Renal responses and sequelae. Can Anaesth Soc J 1985 May;32(3 Pt 1):242–3

Bevan DR, Donati F, Gyasi H, Williams A: Vecuronium in renal failure. Can Anaesth Soc J 1984 Sep;31(5):491–6

Bevan DR see **Barfield KD**

Bevan DR see **Behrakis PK**

Bevan DR see **Doherty WG**

Bevan DR see **Donati F**

Bevan DR see **Robbins R**

Bevan G see **Barbara JA**

Bevan HJ see **Ahmed AR**

Bevan J, Heptinstall S: Serotonin-induced platelet aggregation in whole blood and the effects of ketanserin and mepyramine. Thromb Res 1985 Apr 15;38(2):189–94

Bevan JA: Vascular myogenic or stretch-dependent tone. J Cardiovasc Pharmacol 1985;7 Suppl 3:S129–36 (47 ref.)

Bevan JA, Hwa JJ: Myogenic tone and cerebral vascular autoregulation: the role of a stretch-dependent mechanism. Ann Biomed Eng 1985;13(3–4):281–6

Bevan JA: The human adrenergic neurovascular mechanism. Fed Proc 1985 Feb;44(2):317–20

Bevan JA, Bevan RD, Laher I: Role of alpha-adrenoceptors in vascular control. Clin Sci 1985;68 Suppl 10:83s–88s

Bevan JA see **Brayden JE**

Bevan JA see **Frazee JG**

Bevan JA see **Gibbins IL**

Bevan JA see **Iriarte CF**

Bevan JA see **Laher I**

Bevan JA see **Owen MP**

Bevan JC see **Robbins R**

Bevan JR, Marley NJ, Ozumba EN: Uterine rupture, placenta percreta and curettage in early pregnancy. Case report. Br J Obstet Gynaecol 1985 Jun;92(6):642–4

Bevan JS see **Cowen PJ**

Bevan M: Binary Agrobacterium vectors for plant transformation. Nucleic Acids Res 1984 Nov 26; 12(22):8711–21

Bevan MJ see **Hedrick SM**

Bevan MJ see **Klein JR**

Bevan MJ see **Landolfi NF**

Bevan MJ see **Lefrançois L**

Bevan MJ see **Rammensee HG**

Bevan MJ see **Staerz UD**

Bevan PC, Seaman M, Tolliday B, Chalmers DG: ABO haemolytic anaemia in transplanted patients. Vox Sang 1985;49(1):42–8

Bevan PC: Interferon-induced parotitis and epididymitis [letter] Lancet 1985 Sep 7;2(8454):561

Bevan PC see **Karpas A**

Bevan PC see **Rampling A**

Bevan PC see **Worman CP**

Bevan RD: Trophic effects of peripheral adrenergic nerves on vascular structure. Hypertension 1984 Nov–Dec;6(6 Pt 2):III19–26 (53 ref.)
Bevan RD see Bevan JA
Bevan RD see Frazee JG
Bevan RD see Morris JL
Bevan S, Raff M: Voltage-dependent potassium currents in cultured astrocytes. Nature 1985 May 16–22; 315(6016):229–32
Bevan S, Gray PT, Ritchie JM: A calcium-activated cation-selective channel in rat cultured Schwann cells. Proc R Soc Lond [Biol] 1984 Sep 22;222(1228):349–55
Bevan S see Adams DJ
Bevançon M see Martin G
Bevanger L, Naess AI: Mouse-protective antibodies against the Ibc proteins of group B streptococci. Acta Pathol Microbiol Immunol Scand [B] 1985 Apr; 93(2):121–4
Bevanger L: The Ibc proteins of group B streptococci: isolation of the alpha and beta antigens by immunosorbent chromatography and test for human serum antibodies against the two antigens. Acta Pathol Microbiol Immunol Scand [B] 1985 Apr; 93(2):113–9
Bevanger L see Holten E
Bevelaqua FA, Epstein H: Pulmonary lymphangiomyomatosis. Long-term survival in a patient with poor response to medroxyprogesterone [letter] Chest 1985 Apr;87(4):552–3
Bevelle C see Arisawa M
Beven EG see Das MB
Beven EG see Graor RA
Beven EG see Hertzer NR
Beven EG see Khauli RB
Beven EG see O'Hara PJ
Beven EG see Painter TA
Bever RA see Isaki LS
Bever T see Berbaum K
Beveridge AW, Brown K: A critique of Hoffman's analysis of schizophrenic speech. Brain Lang 1985 Jan;24(1):174–81
Beveridge BR see McCarthy JH
Beveridge G see Bonney RJ
Beveridge GW see Gawkrodger DJ
Beveridge GW see Parham DM
Beveridge MC see Gregory HM
Beveridge TJ, Stewart M, Doyle RJ, Sprott GD: Unusual stability of the Methanospirillum hungatei sheath. J Bacteriol 1985 May;162(2):728–37
Beveridge TJ see Julian RJ
Beveridge TJ see Sonnenfeld EM
Beveridge TJ see Stewart M
Beverland DE see McCoy GF
Beverley CL, Higgins PJ, Boreafreund E: The effect of methadone and naloxone on cultured rat liver cells. Exp Cell Biol 1984;52(3):170–5
Beverley DW, Pitts-Tucker TJ, Congdon PJ, Arthur RJ, Tate G: Prevention of intraventricular haemorrhage by fresh frozen plasma. Arch Dis Child 1985 Aug;60(8):710–3
Beverley DW, Chance G: Cord blood gases, birth asphyxia, and intraventricular haemorrhage. Arch Dis Child 1984 Sep;59(9):884–6
Beverley DW, Chance GW, Costes CF: Intraventricular haemorrhage—timing of occurrence and relationship to perinatal events. Br J Obstet Gynaecol 1984 Oct; 91(10):1007–13
Beverley KI see Regan D
Beverley P see Ando I
Beverley P see Linch DC
Beverley P see Newland AC
Beverley P see Taylor-Papadimitriou J
Beverley PC see Ando I
Beverley PC see Dalgleish AG
Beverley PC see Hogg N
Beverley PC see Isenberg DA
Beverley PC see Jones DB
Beverley PC see O'Flynn K
Beverley PC see Smith R
Beverley SM, Wilson AC: Ancient origin for Hawaiian Drosophilinae inferred from protein comparisons. Proc Natl Acad Sci USA 1985 Jul;82(14):4753–7
Beverley SM, Wilson AC: Molecular evolution in Drosophila and the higher Diptera II. A time scale for fly evolution. J Mol Evol 1984;21(1):1–13
Beverly MC, Pring DJ, Coombs RR: Radiolucent plastic in gunshot wounds. Injury 1985 Jul;16(7):461–3
Beverly PC see Trask CW
Bevers EM, Karsiguian A, Legrand YJ, Zwaal RF: Collagen derived octapeptide inhibits platelet procoagulant activity induced by the combined action of collagen and thrombin. Thromb Res 1985 Feb 1;37(3):365–70
Bevers EM see Comfurius P
Bevers EM see Franck PF
Bevers EM see Rosing J
Bevers EM see Walther FJ
Bevers EM see Zwaal RF
Bevers J see Moore FL
Bevers MM, Willemse AH, Kruip TA, Dieleman SJ: De relatie tussen prolactine en de lactatie-anoestrus bij het varken. Tijdschr Diergeneeskd 1985 Feb 1;110(3):107–13 (Eng. Abstr.) (Dut)
Bevevino R see Minuto F
Bevier G see Brightman AH
BeVier GW see Dial GD
Bevier WC see Bunnell DE
Bevilacqua G, Mariotti S, Castagna M, Marcocci C, Di Coscio GC, Martino E: Cutaneous metastasis of a radiation-associated thyroid medullary carcinoma. J Endocrinol Invest 1984 Dec;7(6):653–7
Bevilacqua G see Alessi E
Bevilacqua G see Andreoni B
Bevilacqua L see Emanuelli G
Bevilacqua LR see Bevilacqua RG
Bevilacqua M, Meroni R, Dagani R, Renesto E, Baruto C, Norbiato G: Role of blood osmolality in the regulation of vasopressin secretion in man: application of a new radioimmunoassay method for vasopressin. J Endocrinol Invest 1985 Apr;8(2):97–101
Bevilacqua M see Norbiato G
Bevilacqua P see Petta S
Bevilacqua PJ see Michalopoulos EE
Bevilacqua RG, Gomes MC, Bevilacqua LR, Margarido NF, Waltzberg DL, Gonçalves EL: Efeitos da utilização de dieta hiperlipídica sobre o desenvolvimento tumoral: estudo experimental com o carcinossarcoma de Walker 256. Rev Paul Med 1984 Nov–Dec;102(6):249–55 (Eng. Abstr.) (Por)
Bevilacqua RG, Utiyama EM, Birolini D, de Oliveira MR: Suporte nutricional na sepse abdominal. Rev Hosp Clin Fac Med Sao Paulo 1984 Nov–Dec; 39(6):251–3 (Por)
Bevilacqua RG see Utiyama EM
Bevilacqua S, Barrett EJ, Smith D, Simonson DC, Olsson M, Bratusch-Marrain P, Ferrannini E, DeFronzo RA: Hepatic and peripheral insulin resistance following streptozotocin-induced insulin deficiency in the dog. Metabolism 1985 Sep;34(9):817–25
Bevilacqua S see Barrett EJ
Bevill RF: Factors influencing the occurrence of drug residues in animal tissues after the use of antimicrobial agents in animal feeds. J Am Vet Med Assoc 1984 Nov 15;185(10):1124–6 (9 ref.)
Bevill RF see Duffee NE
Beville G see Goussard B
Beville R see Pribyl C
Beving H, Malmgren R, Olsson P, Unge G: Differences in the respiratory capacity of workers with long-term exposure to vapors from paints free from or containing organic isocyanates [letter] Scand J Work Environ Health 1984 Aug;10(4):267–8
Beving H, Kristensson J, Malmgren R, Olsson P, Unge G: Effect on the uptake kinetics of serotonin (5-hydroxytryptamine) in platelets from workers with long-term exposure to organic solvents. A pilot study. Scand J Work Environ Health 1984 Aug;10(4):229–34
Beving H, Bjerkenstedt L, Malmgren R, Olsson P, Unge G: The effects of citalopram (Lu 10–171) on the serotonin (5-HT) uptake kinetics in platelets from endogenously depressed patients. J Neural Transm 1985;61(1–2):95–104
Beving H see Malmgren R
Bevington A, Radda GK: Declining catecholamine secretion in adrenal medulla on prolonged stimulation with acetylcholine. Biochem Pharmacol 1985 May 1; 34(9):1497–500
Bevington A, Radda GK: Enhanced oxygen consumption in adrenal medulla on stimulation with acetylcholine. Biochem Pharmacol 1985 Jan 15;34(2):211–6
Bevins CL see Bantia S
Bevins PA see Del Santo P
Bevis CR, Lawson RS, Shields RA, Testa HJ: 99Tcm-TDG renography with deconvolution analysis: a comparative study with 99Tcm-DTPA and 123I-hippuran. Nucl Med Commun 1984 Aug;5(8):513–7
Bevis P see Tippins JR
Bevis PJ see Girgis SI
Bevis PJ see Thorndyke MC
Bevis RR see Hinrichs JE
Bevis RR see Kwon HJ
Bevitt RN, Mather JR, Sharman DC: Minimization of salicylic acid formation during preparation of aspirin products for analysis by high-performance liquid chromatography. Analyst 1984 Oct;109(10):1327–9
Bevivino T see Accornero M
Bevivino T see Mignone F
Beviz J see Katona M
Bevz NI see Bakulina NA
Bew J see Taylor DJ
Bew MH see Stott EJ
Bewa H see Hudault S
Bewaji CO, Olorunsogo OO, Bababunmi EA: Sickle-cell membrane-bound (Ca^{2+} + Mg^{2+})-ATPase: activation by 3,4-dihydro-2,2-dimethyl-2H-1-benzopyran-6-butyric acid, a novel antisickling agent. Cell Calcium 1985 Jun; 6(3):237–44
Bewermeyer H, Bamborschke S, Ebhardt G, Hünermann B, Heiss WD: MR imaging in adrenoleukomyeloneuropathy. J Comput Assist Tomogr 1985 Jul–Aug;9(4):793–6
Bewermeyer H, Wiedemann G, Neveling M, Heiss WD: Embolisch bedingter hämorrhagischer Hirninfarkt. Nachweis der Emboliequelle mittels B-Scan-Sonographie der Karotisbifurkation. ROFO 1985 Jul;143(1):116–7 (Ger)
Bewermeyer H, Neveling M, Ebhardt G, Heiss WD: Spontane Ponsblutungen. Fortschr Neurol Psychiatr 1984 Aug; 52(8):259–76 (Eng. Abstr.) (Ger)
Bewermeyer H, Schumacher A, Neveling M, Heiss WD: Hämorrhagische neurologische Komplikationen bei Therapie mit Antikoagulantien und Fibrinolytika. Dtsch Med Wochenschr 1984 Oct 26;109(43):1653–9 (84 ref.) (Ger)
Bewermeyer H see Grötz J
Bewermeyer H see Hossmann V
Bewes P: Surgery for all by the year 2000? [editorial] Trop Doct 1985 Apr;15(2):49
Bewick M, Rudge CJ, Miller BH, Monkhouse PM, Reid KE, Verbi V: The use of pressimmune in renal transplantation: a four-year study. Clin Nephrol 1985 Apr;23(4):173–8
Bewick M see Correia P
Bewick M see McGonigle RJ
Bewick M see Shah D
Bewley BR, Higgs RH, Jones A: Adolescent patients in an Inner London general practice: their attitudes to illness and health care. J R Coll Gen Pract 1984 Oct;34(267):543–6
Bewley BR see Johnson MR
Bewley BR see Plamping D
Bewley DK, Finding K, Page BC, Parnell CJ: Improvement to the adjustable collimator for neutron therapy. Phys Med Biol 1985 Feb;30(2):175–6
Bewley GC, Niesel DW, Wilkins JR: Purification and characterization of the naturally occurring allelic variants of sn-glycerol-3-phosphate dehydrogenase in Drosophila melanogaster. Comp Biochem Physiol [B] 1984;79(1):23–32
Bewley GC see Wright DA
Bewsher PD see Hedley AJ
Bewsher PD see Scott RM
Bewsher PD see Young RE
Bewtra A see Cheng JB
Bewtra A see Gifford CG
Bewtra A see Nair N
Bewtra AJ see Cheng JB
Bewtra C, Greer KP: Ultrastructural studies of cells in body cavity effusions. Acta Cytol (Baltimore) 1985 May–Jun; 29(3):226–38
Bewtra C, Schultz RD: Constrictive calcific pericarditis following coronary arterial bypass surgery. Hum Pathol 1985 May;16(5):522–5
Bewtra C see Horn MJ
Bex F see Mainil J
Bex FJ see Corbin A
Bex JP: Reconstructive surgery for mitral and tricuspid valves—principles and personal experience. Jpn J Surg 1985 Jan;15(1):3–17
Bex JP see D'Annunzio E
Bex JP see Kovar J
Bex JP see Laborde F
Bex JP see Lecompte Y
Bex M see Bitan F
Bex M see Guelinckx PJ
Bexton RS see Bourke J
Bexton RS see Camm AJ
Bexton RS see Nathan AW
Bey E, Golombick T: A comparison of three methods for titration of poliovirus vaccines. J Virol Methods 1984 Oct; 9(2):123–30
Bey E see Bowcock AM
Bey E see Pinto MR
Bey P, Bolkenius FN, Seiler N, Casara P: N-2,3-Butadienyl-1,4-butanediamine derivatives: potent irreversible inactivators of mammalian polyamine oxidase. J Med Chem 1985 Jan;28(1):1–2
Bey P see Bolkenius FN
Bey P see Bordigoni P
Bey P see McDonald IA
Bey P see Pösö H
Bey R see Oedekoven B
Bey RF see Loken KI
Beya A, Baumann RP, Schneider S: Maladie polykystique isolée du pancréas. Rev Med Suisse Romande 1985 Mar; 105(3):195–201 (Fre)
Beya A, Schneider S: Résection de métastases pulmonaires. Rev Med Suisse Romande 1985 Mar;105(3):203–10 (Fre)
Beyaert FH: L'expertise psychiatrique du partenaire meurtrier: quand conclure au 'crime passionnel'? Rev Med Suisse Romande 1985 Jan;105(1):17–22 (Fre)
Beyar R, Kimmel E, Dinnar U, Kishon Y, Sideman S: Noninvasive cardiac assist by extension of phase D compression cardiopulmonary resuscitation (PCCPR). Trans Am Soc Artif Intern Organs 1984;30:103–7
Beyar R, Dinnar U: Computer simulation of cardiopulmonary resuscitation. J Biomed Eng 1985 Apr;7(2):113–9
Beyar R, Kishon Y, Kimmel E, Neufeld H, Dinnar U: Intrathoracic and abdominal pressure variations as an efficient method for cardiopulmonary resuscitation: studies in dogs compared with computer model results. Cardiovasc Res 1985 Jun;19(6):335–42
Beyar R, Levkovitz S, Braun S, Palti Y: Heart-sound processing by average and variance calculation—physiologic basic and clinical implications. IEEE Trans Biomed Eng 1984 Sep;31(9):591–6
Beyar R, Kishon Y, Sideman S, Dinnar U: Computer studies of systemic and regional blood flow mechanisms during cardiopulmonary resuscitation. Med Biol Eng Comput 1984 Nov;22(6):499–506
Beyar R, Sideman S, Dinnar U: Cardiac assist by intrathoracic and abdominal pressure variations: a mathematical study. Med Biol Eng Comput 1984 Nov;22(6):507–15
Beyda DH, Briggs L: Pediatric code drugs: a table for

simplifying calculations. Ann Emerg Med 1984 Dec; 13(12):1111–2

Beydoun B see Biou C

Beydoun SN: Morphologic changes in the renal tract in pregnancy. Clin Obstet Gynecol 1985 Jun;28(2):249–56

Beydoun SN see Hancock PJ

Beye R see Malone BT

Beyeler C, Fisch HU, Preisig R: The disulfiram–alcohol reaction: factors determining and potential tests predicting severity. Alcoholism (NY) 1985 Mar–Apr;9(2):118–24

Beyeler S see Lapointe JR

Beyenbach KW, Frömter E: Electrophysiological evidence for Cl secretion in shark renal proximal tubules. Am J Physiol 1985 Feb;248(2 Pt 2):F282–95

Beyenbach KW see Sawyer DB

Beyer B, Raga AC, Urbina C, Hurtado I: Antiallergic activity of some indazole derivatives. Acta Cient Venez 1984; 35(2):103–6

Beyer BK, Guram MS, Geber WF: Incidence and potentiation of external and internal fetal anomalies resulting from chlordiazepoxide and amitriptyline alone and in combination. Teratology 1984 Aug;30(1):39–45

Beyer C, Status van Eps LW, Kastelein JJ, Brandjes DP, Mairuhu WM, van den Ende A: Urinary creatine: biochemical indicator for evaluation of sickle cell crises. Clin Chem 1985 Jul;31(7):1232–4

Beyer C, Roberts LA, Komisaruk BR: Hyperalgesia induced by altered glycinergic activity at the spinal cord. Life Sci 1985 Sep 2;37(9):875–82

Beyer C see Fernández-Guasti A

Beyer C see Morali G

Beyer C see Roberts LA

Beyer C see Soto MA

Beyer C see Wessel A

Beyer D, Lorenz R, Mödder U, Steinbrich W: Diagnostik des extranodalen Befalls bei Non-Hodgkin-Lymphom im Abdominal- und Retroperitonealraum mit Sonographie und Computertomographie. Radiologe 1985 May; 25(5):206–12 (Eng. Abstr.) **(Ger)**

Beyer D: Gastroenterologisches Röntgenquiz: Die Kolonduplikatur. Leber Magen Darm 1984 Jul;14(4):149, 188–91 **(Ger)**

Beyer D see Friedmann G

Beyer D see Herzog M

Beyer D see Krestin GP

Beyer D see Lorenz R

Beyer D see Steinbrich W

Beyer EG see Willemse T

Beyer GJ, Ravn HL, Husng Y: A new type of 81Rb–81mKr generator for medical use. Int J Appl Radiat Isot 1984 Nov; 35(11):1075–6

Beyer H see Dittmann V

Beyer HJ, Hofmann V: Sonografische Beurteilung der Abflussverhältnisse nach Antirefluxoperationen im Kindesalter. Z Urol Nephrol 1985 Jan;78(1):17–25 (Eng. Abstr.) **(Ger)**

Beyer HK, Schulze B: Unterschiedliche Ergebnisse verschiedener Bestimmungsverfahren der FT4-Konzentration vor und nach Gabe von Röntgenkontrastmitteln. Nuklearmedizin 1984 Aug; 23(4):183–7 (Eng. Abstr.) **(Ger)**

Beyer HK, Schulze B: Unterschiedliche Ergebnisse verschiedener Bestimmungsverfahren der FT4-Konzentration im Serum vor und nach Gabe von Heparin. Nuklearmedizin 1984 Aug;23(4):177–82 (Eng. Abstr.) **(Ger)**

Beyer HK see Gallenkamp H

Beyer HK see Uhlenbrock D

Beyer HS, Carr FE, Mariash CN, Oppenheimer JH: Hepatic messenger ribonucleic acid activity profile of rats subjected to alterations in thyroidal and adrenocortical states: evidence for significant interaction. Endocrinology 1985 Jun;116(6):2669–76

Beyer HS, Bantle JP, Mariash CN, Steffes MW, Seljeskog EL, Oppenheimer JH: Use of the dexamethasone-adrenocorticotropin test to assess the requirement for continued glucocorticoid replacement therapy after pituitary surgery. J Clin Endocrinol Metab 1985 May;60(5):1012–8

Beyer J, Frank G: Hydroxylation and conjugation of phenol by the frog Rana temporaria. Xenobiotica 1985 Apr; 15(4):277–80

Beyer J see Günther R

Beyer J see Günther RW

Beyer J see Halbeguth A

Beyer J see Kaltenbach M

Beyer J see Plewe G

Beyer J see Schulz G

Beyer J see Wakhloo AK

Beyer JC see Stajic M

Beyer JD see Hörster W

Beyer JH, Schuff-Werner P, Köstering H, Kaboth U, Richner J, Nagel GA: Efficacy of large-volume plasma exchange in patients with chemotherapy-resistant metastatic colorectal cancer. Oncology 1985;42(2):72–9

Beyer JH see von Heyden HW

Beyer JM, Hørslev-Petersen K, Helin P: Metylprednisolon-pulsterapi ved Felty's syndrom. Ugeskr Laeger 1985 May 27;147(22):1774–5 (Eng. Abstr.) **(Dan)**

Beyer JM, Pedersen BK, Hørslev-Petersen K, Helin P: Polyarthritis associeret med hyperlipoproteinaemi type II. Ugeskr Laeger 1984 May 21;146(21):1559–61 (Eng. Abstr.) **(Dan)**

Beyer JM, Hørslev-Petersen K, Helin P: Shuttle case records: link between general practice and the specialist unit. Br Med J [Clin Res] 1985 Mar 2;290(6469):677–80

Beyer JM see Pedersen BK

Beyer JM see Trice HM

Beyer K see Peters PE

Beyer KH Jr see Peuler JD

Beyer M see Fischer JH

Beyer MM see Chou LM

Beyer MM see Friedman EA

Beyer MM see Shyh TP

Beyer P, Kleinig H: In vitro synthesis of C15–C60 polyprenols in a cell-free system of Myxococcus fulvus and determination of chain length by high-performance liquid chromatography. Methods Enzymol 1985; 110:299–303

Beyer P, Kreuz K, Kleinig H: Separation of mevalonate phosphates and isopentenyl pyrophosphate by thin-layer chromatography and of short-chain prenyl phosphates by ion-pair chromatography on a high-performance liquid chromatography column. Methods Enzymol 1985; 111:248–52

Beyer P see Talon P

Beyer RE, Morales-Corral PG, Ramp BJ, Kreitman KR, Falzon MJ, Rhee SY, Kuhn TW, Stein M, Rosenwasser MJ, Cartwright KJ: Elevation of tissue coenzyme Q (ubiquinone) and cytochrome c concentrations by endurance exercise in the rat. Arch Biochem Biophys 1984 Nov 1;234(2):323–9

Beyer TL, Hirst LW: Corneal blood staining at low pressures. Arch Ophthalmol 1985 May;103(5):654–5

Beyer WE, Masurel N: De antigeendrift van het influenza A-HINI-virus de nieuwe 'India-1980'-variant is ook in Nederland actief. Ned Tijdschr Geneeskd 1984 Jul 21; 128(29):1369–72 (Eng. Abstr.) **(Dut)**

Beyer WE, Masurel N: Antigenic heterogeneity among influenza A(H3N2) field isolates during an outbreak in 1982/83, estimated by methods of numerical taxonomy. J Hyg (Lond) 1985 Feb;94(1):97–109

Beyer WE see Masurel N

Beyer WE see Ruigrok RW

Beyer WE see Weljers TF

Beyer WF, Freissler G, Schlotter CM, Kühn H: Uterus septus mit Adenokarzinom der einen Korpushälfte. Geburtshilfe Fraunheilkd 1984 Aug;44(8):513–5 (Eng. Abstr.) **(Ger)**

Beyer WN, Cromartie E, Moment GB: Accumulation of methylmercury in the earthworm, Eisenia foetida, and its effect on regeneration. Bull Environ Contam Toxicol 1985 Aug;35(2):157–62

Beyer WN see Sileo L

Beyer-Machule CK see Borodic GE

Beyer-Mears A, Cruz E, Varagiannis E: Reversal of stage-1 sugar cataract by Sorbinil, an aldose reductase inhibitor. Pharmacology 1985;31(2):88–96

Beyer-Mears A, Cruz E: Reversal of diabetic cataract by sorbinil, an aldose reductase inhibitor. Diabetes 1985 Jan; 34(1):15–21

Beyerbach M see Breves G

Beyerdörfer I see Goos H

Beyerl B, Black PM: Posttraumatic hydrocephalus. Neurosurgery 1984 Aug;15(2):257–61 (47 ref.)

Beyerl BD, Ojemann RG, Davis KR, Hedley-Whyte ET, Mayberg MR: Cervical diastematomyelia presenting in adulthood. Case report. J Neurosurg 1985 Mar;62(3):449–53

Beyerle R, Bohn H, Schönafinger K, Martorana PA, Bender H: Neue kardiovaskulär wirksame 2-Aryl-2-imidazolinyl-essigsäuren. Synthesen und pharmakologische Wirkungen. Arzneimittelforsch 1985; 35(1):93–102 (Eng. Abstr.) **(Ger)**

Beyers BJ see Longenecker GL

Beyers M: Getting on top of organizational change. Part 1. Process and development. J Nurs Adm 1984 Oct; 14(10):32–9

Beyers M: Getting on top of organizational change. Part 2. Trends in nursing service. J Nurs Adm 1984 Nov; 14(11):31–7

Beyers M: Getting on top of organizational change. Part 3. The corporate nurse executive. J Nurs Adm 1984 Dec; 14(12):32–7

Beyersdorf F, Kreuzer J, Schmidts L, Satter P: Examination of explanted polyurethane pacemaker leads using the scanning electron microscope. PACE 1985 Jul;8(4):562–8

Beyersdorff E see Ratzmann GW

Beyerstein BL, Alexander BK: Why treat doctors like pushers? Can Med Assoc J 1985 Feb 15;132(4):337–41

Beyler SA, Wheat TE, Goldberg E: Binding of antibodies against antigenic domains of murine lactate dehydrogenase-C4 to human and mouse spermatozoa. Biol Reprod 1985 Jun;32(5):1201–10

Beyloos M see Copinschi G

Beylot C see Beylot J

Beylot C see Doutre MS

Beylot C see Hans P

Beylot C see Lambert D

Beylot C see Taieb A

Beylot C see van Rijswijk L

Beylot J, Doutre MS, Beylot C, Lacoste D, Boyer M: L'immunofluorescence cutanée dans les affections à virus B. Cent observations. Presse Med 1984 Nov 3;13(39):2363–6 (Eng. Abstr.) **(Fre)**

Beylot J see Doutre MS

Beylot J see Haramburu F

Beylot M, Sautot G, Dechaud H, Cohen R, Riou JP, Serusclat P, Mornex R: Lack of beta-adrenergic role for catecholamines in the development of hyperglycemia and ketonaemia following acute insulin withdrawal in type I diabetic patients. Diabete Metab 1985 Apr;11(2):111–7

Beylot M, Chayvialle JA, Riou JP, Souquet JC, Sautot G, Cohen R, Mornex R: Regulation of somatostatin secretion in man: study of the role of free fatty acids and ketone bodies. Metabolism 1984 Nov;33(11):988–93

Beylot M, Riou JP, Borson F, Cohen R, Sautot G, Mornex R: Reduction of increased levels of blood glycerol and ketone bodies by propranolol in human hyperthyroidism: role of the fall of the triiodothyronine level. Metabolism 1984 Dec;33(12):1080–3

Beylot M see Riou JP

Beylot M see Rousset B

Beyls J see Verbeken E

Beyne P, Plette F, Simon G, Fichefet J, Leclercq JP: Approches mathématiques dans l'identification bactérienne. Ann Biol Clin (Paris) 1985;43(3):239–50 (Eng. Abstr.) **(Fre)**

Beyne P see Jos J

Beynen AC, Katan MB: Rapid sampling and long-term storage of subcutaneous adipose-tissue biopsies for determination of fatty acid composition. Am J Clin Nutr 1985 Aug;42(2):317–22

Beynen AC, Katan MB: Why do polyunsaturated fatty acids lower serum cholesterol? Am J Clin Nutr 1985 Sep; 42(3):560–3

Beynen AC, Weinans GJ, Katan MB: Arylesterase activities in the plasma of rats, rabbits and humans on low- and high-cholesterol diets. Comp Biochem Physiol [B] 1984; 78(3):669–73

Beynen AC, Katan MB, Van Zutphen LF: Plasma lipoprotein profiles and arylesterase activities in two inbred strains of rabbits with high or low response of plasma cholesterol to dietary cholesterol. Comp Biochem Physiol [B] 1984; 79(3):401–6

Beynen AC, Katan MB: Effect of egg yolk feeding on the concentration and composition of serum lipoproteins in man. Atherosclerosis 1985 Feb;54(2):157–66

Beynen AC see Katan MB

Beynen AC see Schouten JA

Beynon GW see Cappuccio FP

Beynon GW see Shore AC

Beynon JH see Kingston EE

Beynon JH see Liehr JG

Beynon L see Boyd D

Beynon LL, Chisholm GD: The stable state is not an objective response in hormone-escaped carcinoma of prostate. Br J Urol 1984 Dec;56(6):702–5

Beynon LL see Tolley DA

Beynon RJ, Place GA, Butler PE: Limited proteolysis of enzymes: the generation of functionally modified derivatives in vitro and in vivo. Biochem Soc Trans 1985 Apr;13(2):306–8

Beynon RJ, Bond JS: Expression of the Mep-1 gene regulating meprin, a kidney brush border proteinase. Prog Clin Biol Res 1985;180:185–94

Beynon RJ see Bond JS

Beynon RJ see Butler PE

Beynon RJ see Mulligan MT

Beynon RJ see Place GA

Beyou A see Plessis A

Beyreiss K: Das Malabsorptionssyndrom—Eine Übersicht zur Definition, Pathogenese und Diagnose—Teil 1. Kinderarztl Prax 1985 Apr;53(4):155–66 (Eng. Abstr.) **(Ger)**

Beyreiss K: Das Malabsorptionssyndrom—Eine Übersicht zur Definition, Pathogenese und Diagnose. Teil 2. Kinderarztl Prax 1985 May;53(5):219–28 (Eng. Abstr.) **(Ger)**

Beyreiss K see Boehm G

Beyreuther K see Mannhaupt G

Beyreuther K see Masters CL

Beyreuther K see Multhaup G

Beyreuther K see Radbruch A

Beyreuther K see Schulze-Gahmen U

Beyreuther KT see Karmann G

Beyrich T see Jira T

Beyrich T see Kottke D

Beys J see Geukens R

Beyssac J see Garnier D

Beyt BE Jr, Troxler S, Cavaness J: Prospective payment and infection control. Infect Control 1985 Apr;6(4):161–4

Beyth RJ, Culp LA: Complementary adhesive responses of human skin fibroblasts to the cell-binding domain of fibronectin and the heparan sulfate-binding protein, platelet factor-4. Exp Cell Res 1984 Dec;155(2):537–48

Beyth RJ, Culp LA: Glycosaminoglycan distribution in substratum adhesion sites of aging human skin fibroblasts, including papillary and reticular subpopulations. Mech Ageing Dev 1985 Feb;29(2):151–69

Beyth Y, Margara RA, Winston RM: Transperitoneal migration and ovum capture in rabbits. Isr J Med Sci 1985 Jun;21(6):514–6

Beyth Y, Bar-On E: Tuboovarian autoamputation and infertility. Fertil Steril 1984 Dec;42(6):932–4

Beyth Y see Margalioth EJ

Beytout D see **Crainic R**
Beytout J see **Cailleba A**
Bezahler GH see **Adachi A**
Bezanilla F: A high capacity data recording device based on a digital audio processor and a video cassette recorder. Biophys J 1985 Mar;47(3):437–41
Bezanilla F see **Loew LM**
Bezanilla F see **Stimers JR**
Bezanilla F see **White MM**
Bezanson D see **Fletcher DJ**
Bézard J, Mauléon P: Evolution des cellules germinales femelles au cours de la prophase méiotique chez le rat: critères de reconnaissances cytoplasmique et nucléaire des différents stades en histologie fine. Reprod Nutr Dev 1984; 24(5A):633–54 (Eng. Abstr.) (Fre)
Bézard J, Mauléon P: Modifications ultrastructurales des cellules germinales femelles au cours de la prophase méiotique chez le rat: étude particulière des membranes après cryofracture. Reprod Nutr Dev 1984;24(6):865–86 (Eng. Abstr.) (Fre)
Bézard J see **Clouet P**
Bezsury JP, Moron P, Rouquet JP: La demande de détatouage. Ann Med Psychol (Paris) 1984 Nov; 142(9):1218–23 (Fre)
Bezsury JP see **La Druitte P**
Bezhovodov AM see **Rodionova NA**
Bezhrodov AM, Ulezlo IV, Shul'gina MV, Kuropatkina NA, Polia AN: Aktinomitsety, produtsiruiushchie ingibitory tripsina. Mikrobiologiia 1985 Mar–Apr;54(2):308–13 (Eng. Abstr.) (Rus)
Bezchlasknaia MIa: Termografiia v diagnostike khronicheskogo tonzillita. Vestn Otorinolaringol 1985 Mar–Apr;(2):53–5 (Eng. Abstr.) (Rus)
Bendek J: Placenta percreta causing uterine rupture. Case report. Br J Obstet Gynaecol 1985 Aug;92(8):853–5
Bendetko NV: O vzaimootnosheniiakh sostoianiia krovoobrashcheniia v kon"iunktival'nykh sosudakh i pokazateleĭ tsentral'noĭ gemodinamiki u podrostkov s arterial'noĭ gipertenziei. Oftalmol Zh 1985;(3):185 (Rus)
Bendetko PA see **Chevedrichenko VM**
Bendrobnyĭ IuV, Evdokimova NIu, Efimov AS: Additivnost' stimuliruiushchikh effektov alloksanovogo diabeta i golodaniia na spetsificheskoe sviazyvanie insulina s ego retseptorami v plazmaticheskikh membranakh zhirovykh i pechenochnykh kletok krysy. Vopr Med Khim 1985 Mar–Apr;31(2):46–51 (Eng. Abstr.) (Rus)
Bezdrobnyĭ IuV: Spetsificheskoe sviazyvanie 125I–insulina plazmaticheskimi membranami i obolochkami iader gepatotsitov pri ėksperimental'noĭ giperinsulinemii, alloksanovom diabete i golodanii. Tsitologiia 1984 Jul; 26(7):818–25 (Eng. Abstr.) (Rus)
Bezdrobnyĭ IuV, Evdokimova NIu, Koval'chuk LA: Kontrinsulinovoe deĭstvie adrenalina na urovne insulinovykh retseptorov—ugnetenie ėkzogennym adrenalinom aktivnosti insulinovykh retseptorov pecheni krysy. Izv Akad Nauk SSSR [Biol] 1984 Sep–Oct; (5):760–70 (Eng. Abstr.) (Rus)
Bezdrobnyĭ IuV, Efimov AS, Evdokimova NIu, Komissarenko IV, Demchenko NP: Insulinovye retseptory zhirovykh kletok pri povyshennom urovne kontrinsuliarnykh gormonov. Sov Med 1984;(9):21–6 (Eng. Abstr.) (Rus)
Bezdrobnyĭ IuV: Vliianie gliukokortikoidov i adrenalina na insulinovye retseptory plazmaticheskikh membran i iadernykh obolochek kletok pecheni krys. Ukr Biokhim Zh 1984 Nov–Dec;56(6):681–5 (Eng. Abstr.) (Rus)
Bezdrobnyĭ IuV, Komissarenko VP, Evdokimova NIu, Opanasiuk ND, Efimov AS: Otsutstvie reaktsii insulinovykh retseptorov na retseptorotropnye vozdeĭstviia v pecheni krys s narushennoĭ innervatsieĭ. Fiziol Zh SSSR 1985 Feb; 71(2):248–54 (Eng. Abstr.) (Rus)
Bezdrobnyĭ IuV see **Evdokimova NIu**
Bezeaud A, Guillin MC: Quantitation of prothrombin activation products in human urine. Br J Haematol 1984 Dec;58(4):597–606
Bezeaud A see **Griffin JH**
Bezedovskiĭ GO, del Rey A, Sorkin E: Neiroėndokrinnye mekhanizmy v immunoreguliatsii. Fiziol Cheloveka 1984 Mar–Apr;10(2):224–8 (14 ref.) (Rus)
Bezek S see **Faberová V**
Bezek S see **Sčasnár V**
Bezek S see **Trnovec T**
Bezel R see **Langer T**
Bezel' VS see **Pavlovskaia NA**
Bezemer PD see **Derksen–Samsom JF**
Bezemer PD see **Hogeman PH**
Bezemer PD see **Kwikkel HJ**
Bezemer PD see **Mulder C**
Bezemer PD see **Rümke P**
Bezemer PD see **Teule GJ**
Bezemer PD see **van der Meulen J**
Bezemer PD see **Veerman AJ**
Bezer G: Dantrolene sodium intravenous—verapamil [letter] Anaesth Intensive Care 1985 Feb;13(1):108
Bezerra IA: Situação da notificação em esquistossomose na Grande São Paulo (Brasil), no período de 1982 a 1983. Rev Saude Publica 1984 Oct;18(5):386–95 (Eng. Abstr.) (Por)
Bezerra J de M see **Lee Liao PS**
Bezerra M, Vieira EC, Pleasants JR, Nicoli JR, Coelho PM, Bambirra EA: The life cycle of Schistosoma mansoni under germ free conditions. J Parasitol 1985 Aug;71(4):519–20
Bèzes H, Massart P, Fourquet JP: Die Osteosynthese der Calcaneus–Impressionsfraktur. Indikation, Technik und Resultate bei 120 Fällen. Unfallheilkunde 1984 Sep; 87(9):363–8 (Eng. Abstr.) (Ger)
Bèzes H see **Massart P**
Bezgrebel'naia ES see **Zakharchenko VN**
Bezhesar' VF see **Lupan DS**
Bezian JH see **Couzigou P**
Bezian JH see **Doutre MS**
Bezian JH see **Ragnaud JM**
Beziat JL, Pialat J, Baubet–Giunta F: Les méningiomes orbitaires. Ann Chir Plast Esthet 1984;29(3):241–6 (Eng. Abstr.) (Fre)
Beziat JL see **Freidel M**
Beziat JL see **Seguin P**
Beziau A see **Appay MD**
Bez'iazykova AN see **Beliaev II**
Bezin GI see **Moroz BB**
Bezirdzhian KhO see **Kocharian ShM**
Bezjak V: Standardization of a hyphal inoculum of aspergilli for amphotericin B susceptibility testing. J Clin Microbiol 1985 Apr;21(4):509–12
Bezjak V: Flow microcalorimetry and viable counts during the growth of Escherichia coli NTCT 10418 in Todd–Hewitt and tryptose phosphate broths. Microbios 1984;41(165–166):167–76
Bezkopyl'nyĭ IN: Nekotorye metodicheskie podkhody k izucheniiu vozdeĭstviia faktorov okruzhaiushcheĭ sredy na zdorov'e naseleniia v zone territorial'no–proizvodstvennogo kompleksa (na primere Prikarpatskogo Regiona) Gig Sanit 1984 Nov;(11):24–7 (Eng. Abstr.) (Rus)
Bezkopyl'nyĭ IN, Kordysh EA, Shishka GV, Dekanoidze AA, Litiuk VN: Obostrenie bronkhial'noĭ astmy kak pokazatel' vliianiia zagriazneniia atmosfernogo vozdukha. Gig Sanit 1985 Jan;(1):51–3 (Rus)
Bezkorovainy A: Iron uptake by the microaerophilic anaerobe Bifidobacterium bifidum var. pennsylvanicus. Clin Physiol Biochem 1984;2(6):291–7
Bezkorovainy A see **Morley CG**
Bezladnov SN see **Kol'tsova IS**
Bezlepkin VG see **Gaziev AI**
Bezlepkina TA, Davydova EK, Sitikov AS, Vertiev IuA, Ezepchuk IuV: Eukarioticheskiĭ faktor ėlongatsii EF–2 utrachivaet nespetsificheskoe srodstvo k RNK v rezul'tate ADF–ribozilirovaniia. Dokl Akad Nauk SSSR 1984; 278(3):751–4 (Rus)
Bezlepkina TA see **Sitikov AS**
Bezliuda NP see **Tomashuk IP**
Beznosikova TP, Fedorovskaia NA, Shkanakina TP, Koz'minykh LF: Primenenie levamizola v lechenii gipoplasticheskoĭ anemii. Gematol Transfuziol 1984 Dec; 29(12):6–8 (Eng. Abstr.) (Rus)
Beznosikova TP see **Fedorovskaia NA**
Beznosova MA see **Kobrin VI**
Bezot P see **Marion C**
Bezou MJ see **Travade P**
Bezou MJ see **Turchini MF**
Bezouska K, Táborský O, Kubrycht J, Pospíšil M, Kocourek J: Carbohydrate–structure–dependent recognition of desialylated serum glycoproteins in the liver and leucocytes. Two complementary systems. Biochem J 1985 Apr 15;227(2):345–54
Bezpal'chiĭ AN, Lobodinskaia IA, Kovalenko IuF: Primenenie pentamina dlia reguliatsii vnutriglaznogo davleniia pri ėkstraktsii katarakty. Vestn Oftalmol 1985 Mar–Apr; 101(2):22–4 (Eng. Abstr.) (Rus)
Bezprozvannyĭ BK see **Aleksandri AL**
Bezrodnykh AA, Pomerantsev VP, Vorob'ev LP, Merzlikin LA: Organizatsiia podgotovki vrachei–terapevtov v subordinature i internature. Sov Med 1985;(4):60–4 (Rus)
Bezrukov OF see **Babalich AK**
Bezrukov VM, Vol'vach SI, Gun'ko VI, Ippolitov VP, Grigor'iants LA: Krovosnabzhenie i kislorodnyĭ rezhim slizisto–nadkostnichnogo loskuta do i posle operatsii fragmentarnoĭ osteotomii frontal'nogo otdela verkhneĭ cheliusti. Stomatologiia (Mosk) 1985 Mar–Apr;64(2):44–6 (Eng. Abstr.) (Rus)
Bezrukov VV see **Shaposhnikov VM**
Bezrukova LS see **Klassovskaia TL**
Bezrukova LS see **Semiotrochev VL**
Bezrukova LV see **Solntseva EI**
Bezsayák I see **Molnár L**
Bezsglov MF see **Ron' GI**
Bezsglov VA see **Rodin IuA**
Bezsglov VV, Serkov IV, Gafurov RG, Llereua EM, Pashinnik VE: Sintez 15–ftordezoksiprostaglandinov A2 i E2 iz prostaglandina A2 Plexaura homomalla. Dokl Akad Nauk SSSR 1984;279(2):378–80 (Rus)
Bezsglov VV see **Bergelson LD**
Bezsglov VV see **Manevich EM**
Bezsglova TV, Lange A, Gusman BS, Ritter E: Razvitie opukholeĭ legkikh u siriĭskikh khomiachkov pri smeshannom infitsirovannii mikoplazmoĭ pnevmonii i virusom grippa. Biull Eksp Biol Med 1985 Apr;99(4):476–7 (Eng. Abstr.) (Rus)
Bezsglyĭ BS see **Ivanov DF**
Bezsglyĭ VP, Komarova LI, Ivanova SI, Il'ina VI, Fokina KV: Nekotorye pokazateli patologii vnutrennikh organov i nervnoĭ sistemy u rabotaiushchikh s pestitsidami v teplitsakh. Vrach Delo 1985 Feb;(2):105–8 (Eng. Abstr.) (Rus)
Bezuidenhout DJ see **Keet AD**
Bezuidenhout DJ see **Schoeman M**
Bezuidenhout JD see **Du Plessis JL**
Bezus'ko AG see **Bratus' VV**
Bezverkhaia IS, Zapadniuk VI: Vsasyvanie lekarstvennykh veshchestv pri starenii. Farmakol Toksikol 1985 Jan–Feb; 48(1):109–12 (58 ref.) (Rus)
Bezverkhaia TP, Koval'chuk LA, Komissarenko IV: Sostoianie kininovoĭ sistemy krovi u bol'nykh s nadpochechnikovymi gipertenziiami. Vrach Delo 1984 Dec;(12):64–6 (Eng. Abstr.) (Rus)
Bezverkhiĭ VD see **Berezhnaia NM**
Bezvershenko IA, Sidorenko DS: Vzaimootnosheniia otdeliaemoĭ pri nagrevanii 5'–nukleotidazy timotsitov i retseptorov, otvetstvennykh za vzaimodeĭstvie s autologichnymi ėritrotsitami. Fiziol Zh 1985 May–Jun; 31(3):282–7 (Eng. Abstr.) (Rus)
Bezvestnyĭ GV: Razmery i prostranstvennaia orientatsiia verkhneĭ cheliusti v litsevom skelete pri retentsii i adentii zubov mudrosti. Stomatologiia (Mosk) 1984 Sep–Oct; 63(5):61–3 (Eng. Abstr.) (Rus)
Bezwoda W see **Carmichael TR**
Bezwoda WR, Derman DP, Browde S, Goss G, Lange M: Treatment of advanced breast cancer with aminoglutethimide—response after previous tamoxifen treatment. S Afr Med J 1984 Sep 8;66(10):372–4
Bezwoda WR, Derman DP, See N, Mansoor N: Relative value of oestrogen receptor assay, lactoferrin content, and glucose–6–phosphate dehydrogenase activity as prognostic indicators in primary breast cancer. Oncology 1985; 42(1):7–12
Bezwoda WR, Torrance JD, Bothwell TH, Macphail AP, Graham B, Mills W: Iron absorption from red and white wines. Scand J Haematol 1985 Feb;34(2):121–7
Bezwoda WR, Derman DP, Perkins S, Cassel R: Treatment of neutropenic infection: a randomized trial comparing latamoxef (moxalactam) with cephradine plus tobramycin. J Antimicrob Chemother 1985 Feb;15(2):239–45
Bezzi E see **Cortellini P**
Bezzi E see **Novarini A**
Bezzi E see **Potenzoni D**
Bezzi TM, Franchella A, Corcione S: La pielonefrite xantogranulomatosa. Minerva Pediatr 1985 Apr 30; 37(7–8):301–5 (Eng. Abstr.) (Ita)
Bezzubchikov VA see **Amosov GG**
Bezzubenko VV see **Filatova NA**
Bezzubyk I see **Valliant PM**
Bgatov AV, Zharkikh AA, Zhimulev IF: Fine cytogenetical analysis of the band 10A1–2 and the adjoining regions in the Drosophila melanogaster X chromosome. III. The fate mapping of the lethal focus of the l(1)BP4 gene. MGG 1984;196(1):110–6
Bhabha FS, Kshirsagar NA, Pohujani S, Dastur P, Joshi MU, Kandoth P, Satoskar RS: Effect of aspirin on renal and hepatic function in children suffering from juvenile rheumatoid arthritis and rheumatic fever. Indian J Pediatr 1984 May–Jun;51(410):317–21
Bhabha SK see **Mondkar VP**
Bhade S see **Seshadri S**
Bhadra R see **Deb S**
Bhadra R see **Roy AK**
Bhadra R see **Sen A**
Bhadrakom C see **Roongpisuthipong A**
Bhadran A see **Narendranathan M**
Bhadrinath B, Girijashanker KV, Larkin T: DST in mania:prolonged suppression? [letter] Br J Psychiatry 1984 Nov;145:555–6
Bhaduri AP see **Bhat BK**
Bhaduri AP see **Katiyar JC**
Bhaduri AP see **Saxena SK**
Bhadury S see **Srivastava M**
Bhagat A see **Traurig HH**
Bhagat CI, Garcia–Webb P, Fletcher E, Beilby JP: Calculated vs measured plasma osmolalities revisited. Clin Chem 1984 Oct;30(10):1703–5
Bhagat CI, Beilby JP, Garcia–Webb P, Dusci LJ: Errors in estimating ethanol concentration in plasma by using the 'osmolal gap' [letter] Clin Chem 1985 Apr;31(4):647–8
Bhagat CI see **Beilby JP**
Bhagat CS see **Garcia–Webb P**
Bhagat RG, Grunstein MM: Effect of corticosteroids on bronchial responsiveness to methacholine in asthmatic children. Am Rev Respir Dis 1985 Jun;131(6):902–6
Bhagat RG, Strunk RC, Larsen GL: The late asthmatic response. Ann Allergy 1985 Apr;54(4):272, 297–301
Bhagavan BS see **Patel DS**
Bhagavan NV see **Weinstein S**
Bhagirath CP see **Sankaran K**
Bhagwan J see **Bansal BC**
Bhagwandeen SB see **Gerkens JF**
Bhagwat AG see **Ganguly NK**
Bhagwat AG see **Goel AK**
Bhagwat AG see **Malik AK**
Bhagwat AG see **Shroff CP**
Bhagwat AS see **Verma NC**
Bhagwat GP, Parmar S: Hepatitis B surface antigen (HbsAg): (a survey of hospital staff in Zambia). Med J Zambia 1983 Oct;17(4):106–8
Bhagwat RR see **Misra NP**
Bhagwat SS, Hamann PR, Still WC, Bunting S, Fitzpatrick FA: Synthesis and structure of the platelet aggregation

factor thromboxane A2. Nature 1985 Jun 6–12; 315(6019):511–3
Bhagwat SS see **Nawathe DR**
Bhagyalakshmi A see **Sreenivasula Reddy P**
Bhagylakshmi A see **Reddy PS**
Bhaibulaya M, Punthuprapasa P: Treatment of Opisthorchiasis viverrini in hamsters with albendazole. Southeast Asian J Trop Med Public Health 1984 Sep; 15(3):389–93
Bhakdi S, Tranum-Jensen J: Complement activation and attack on autologous cell membranes induced by streptolysin-O. Infect Immun 1985 Jun;48(3):713–9
Bhakdi S, Jenne D, Hugo F: Electroimmunoassay–immunoblotting (EIA–IB) for the utilization of monoclonal antibodies in quantitative immunoelectrophoresis: the method and its applications. J Immunol Methods 1985 Jun 12;80(1):25–32
Bhakdi S, Tranum-Jensen J: Formation of protein channels in target membranes. Adv Exp Med Biol 1985;184:3–21 (50 ref.)
Bhakdi S, Tranum-Jensen J: Mechanism of complement cytolysis and the concept of channel-forming proteins. Philos Trans R Soc Lond [Biol] 1984 Sep 6; 306(1129):311–24
Bhakdi S, Roth M, Sziegoleit A, Tranum-Jensen J: Isolation and identification of two hemolytic forms of streptolysin-O. Infect Immun 1984 Nov;46(2):394–400
Bhakdi S, Muhly M, Füssle R: Correlation between toxin binding and hemolytic activity in membrane damage by staphylococcal alpha-toxin. Infect Immun 1984 Nov; 46(2):318–23
Bhakdi S, Roth M, Nürnberger W: A simple method for quantitative measurement of C3d in human plasma. J Immunol Methods 1984 Nov 16;74(1):79–86
Bhakdi S: Struktur und Wirkmechanismen bakterieller Toxine. Immun Infekt 1983 Sep;11(5):181–9 (Eng. Abstr.) (Ger)
Bhakdi S, Suttorp N, Seeger W, Füssle R, Tranum-Jensen J: Molekulare Grundlage für die Pathogenität des S.aureus-alpha-Toxins. Immun Infekt 1984 Nov; 12(6):279–85 (Eng. Abstr.) (Ger)
Bhakdi S, Muhly M: Isolation and partial characterization of staphylococcal decomplementation antigen. Infect Immun 1985 Jan;47(1):47–51
Bhakdi S, Tranum-Jensen J, Sziegoleit A: Mechanism of membrane damage by streptolysin-O. Infect Immun 1985 Jan;47(1):52–60
Bhakdi S, Muhly M: Decomplementation antigen, a possible determinant of staphylococcal pathogenicity. Infect Immun 1985 Jan;47(1):41–6
Bhakdi S see **de Heer E**
Bhakdi S see **Hensel U**
Bhakdi S see **Jenne D**
Bhakdi S see **Nürnberger W**
Bhakdi S see **Salama A**
Bhakdi S see **Suttorp N**
Bhakri H, Sriskandan K, Davis T, Pettingale K, Tee D: Recombinant gamma interferon and autoimmune thyroid disease [letter] Lancet 1985 Aug 24;2(8452):457
Bhakri H see **Clement M**
Bhakthavathsalan A, Heinz L, Wafalosky J, Armstrong CL, Kirkhope TG: Ultrasound diagnosis of monoamniotic twins with cord entanglement: case report with double survival. JCU 1985 Feb;13(2):137–40
Bhakthavathsalan A see **Kirkhope TG**
Bhakthavatsalam P, Kamatchi GL, Ghosh MN: Tolerance pattern to amphetamine anorexia after selective lesions in the hypothalamic dopaminergic projection. Life Sci 1985 Aug 19;37(7):635–43
Bhakuni DS, Chaturvedi R: Chemical constituents of Crotalaria madurensis. J Nat Prod 1984 Jul-Aug; 47(4):585–91
Bhakuni DS see **Aswal BS**
Bhalerao U see **Horlick L**
Bhalla A see **Brandstetter RD**
Bhalla AK see **Makouli GT**
Bhalla IP see **Juneja SC**
Bhalla K, Hindenburg A, Taub RN, Grant S: Isolation and characterization of an anthracycline-resistant human leukemic cell line. Cancer Res 1985 Aug;45(8):3657–62
Bhalla K, Nayak R, Grant S: Isolation and characterization of a deoxycytidine kinase-deficient human promyelocytic leukemic cell line highly resistant to 1-beta-D-arabinofuranosylcytosine. Cancer Res 1984 Nov; 44(11):5029–37
Bhalla K see **Grant S**
Bhalla R see **Kapoor S**
Bhalla RB, Safai B, Pahwa S, Schwartz MK: Beta 2-microglobulin as a prognostic marker for development of AIDS [letter] Clin Chem 1985 Aug;31(8):1411–2
Bhalla RB see **Potaznik D**
Bhalla S, Vij JC, Anand BS, Varghese A, Chuttani HK: Gastric acid secretion in patients with typhoid fever. Gut 1985 May;26(5):491–4
Bhalla TC see **Tiwari RP**
Bhalla TN see **Pande K**
Bhalla TN see **Verma M**
Bhalla V see **Read M**
Bhalla VK see **Singh P**
Bhalya A, Seth A, Malhotra SK, Capoor VN: Amino acids of Hymenolepis palmarum (Johri, 1956) and chemotaxonomic studies on hymenolepidid cestodes. J Helminthol 1985 Mar;59(1):39–42
Bhalya A, Seth A, Capoor VN, Malhotra SK: Chemotaxonomic studies on davaineid tapeworms, based on amino acid analysis. J Helminthol 1984 Dec;58(4):325–6
Bhama T see **Singh RP**
Bhamarapravati N see **Bunyaratvej A**
Bhamarapravati N see **Chardboonchart V**
Bhamarapravati N see **Laokhathai K**
Bhamarapravati N see **Wongtunyakorn N**
Bhambal SS see **Bhandari NR**
Bhambhani S, Das DK, Singh V, Luthra UK: Cervical tuberculosis with carcinoma in situ: a cytodiagnosis [letter] Acta Cytol (Baltimore) 1985 Jan-Feb;29(1):87–8
Bhambhani Y, Singh M: Ventilatory thresholds during a graded exercise test. Respiration 1985;47(2):120–8
Bhambhani Y, Singh M: The effects of three training intensities on VO2 max and VE/VO2 ratio. Can J Appl Sport Sci 1985 Mar;10(1):44–51
Bhambhani Y, Singh M: Metabolic and cinematographic analysis of walking and running in men and women. Med Sci Sports Exerc 1985 Feb;17(1):131–7
Bhamjee A see **Jeddar A**
Bhamra R see **Schofield PM**
Bhamra S see **Colman A**
Bhan A, Viegas OA, Huang HS, Ratnam SS: Neonatal anthropometry in relation to ethnic distribution of birthweight in Singapore. J Trop Pediatr 1985 Apr; 31(2):124–8
Bhan A see **Carroll AM**
Bhan A see **Couser WG**
Bhan AK see **Amento EP**
Bhan AK see **Bhawan J**
Bhan AK see **Flotte TJ**
Bhan AK see **Harris NL**
Bhan AK see **Hauser SL**
Bhan AK see **Kabawat SE**
Bhan AK see **Murphy GF**
Bhan AK see **Pessano S**
Bhan AK see **Shi SR**
Bhan AK see **Thorley-Lawson DA**
Bhan I see **Faerber EN**
Bhan MK, Arora NK, Kumar A, Mohapatra LN, Deb M, Ghai OP, Stinzing G, Moiby R: Enteropathogens colonisation of the jejunum in paediatric diarrhoea. Indian J Med Res 1985 Feb;81:133–9
Bhan MK see **Khoshoo V**
Bhan MK see **Mohapatra SS**
Bhan MK see **Nayyar S**
Bhan S see **Gopalakrishnan D**
Bhan S see **Jayaswal A**
Bhana K see **Lazarus T**
Bhandal A see **Wake EJ**
Bhandal AK see **Studzinski GP**
Bhandari A see **Morady F**
Bhandari AK, Shapiro WA, Morady F, Shen EN, Mason J, Scheinman MM: Electrophysiologic testing in patients with the long QT syndrome. Circulation 1985 Jan;71(1):63–71
Bhandari AK, Scheinman MM, Morady F, Svinarich J, Mason J, Winkle R: Efficacy of left cardiac sympathectomy in the treatment of patients with the long QT syndrome. Circulation 1984 Dec;70(6):1018–23
Bhandari B, Sharda S: Indian childhood cirrhosis: a search for cause and remedy. Indian J Pediatr 1984 Mar-Apr; 51(409):135–8
Bhandari B, Gupta AP, Maheshwari CP: Merthiolate iodine formaldehyde test for detection of intestinal parasites. Indian Pediatr 1984 Oct;21(10):803–6
Bhandari B see **Gupta AP**
Bhandari B see **Sharda B**
Bhandari DG, Trayer HR, Trayer IP: Resonance energy transfer evidence for two attached states of the actomyosin complex. FEBS Lett 1985 Jul 22;187(1):160–6
Bhandari JC: Non-reversibility of vinyl chloride carcinogenesis in rodents. Toxicol Pathol 1983;11(2):181–7
Bhandari JC see **Mielens ZE**
Bhandari JC see **Slighter RG**
Bhandari LM see **Sharma VP**
Bhandari M, Palaniswamy R: Management of complicated strictures of the urethra in men. Br J Urol 1984 Aug; 56(4):410–12
Bhandari M see **Kumar S**
Bhandari MM see **Sebastian MK**
Bhandari NR, Bhambal SS, Beohar V: Diagnostic value of BCG test in childhood tuberculosis. Indian Pediatr 1984 Jul;21(7):555–9
Bhandari S, Kaul U, Shrivastava S, Tandon R, Bhatia ML: Infective endocarditis in children. Indian J Pediatr 1984 Sep-Oct;51(412):529–32
Bhandari SD see **Leichter J**
Bhandari SK see **Gupta RK**
Bhandari SK see **Kreeftenberg JG**
Bhandarkar SD see **Kulkarni PS**
Bhandarkar SD see **Shah SJ**
Bhandhari B see **Sharda B**
Bhanot P, Weeks G: The membrane-bound alkaline phosphatase and 5'-nucleotidase activities of vegetative cells of Dictyostelium discoideum. Arch Biochem Biophys 1985 Feb 1;236(2):497–505
Bhanot PK see **Cushing B**
Bhanot R see **Eskes GA**
Bhanot R see **Wilkinson M**
Bhanot VK see **Borer MS**
Bhansali A see **Baldwa VS**
Bhansali BB, Goyal RK: Studies on the mechanism of positive inotropic action of WIN 35020 [3-(dimethyl amino)-2,3,4,9-tetrahydro-1 H-carbazol-7-01-HCl] Indian J Exp Biol 1984 Sep;22(9):484–6
Bhansali SK: Preoperative complications of gallstones and their relevance to treatment and prognosis: experience with 451 cases. Am J Gastroenterol 1985 Aug;80(8):648–54
Bhanu BV see **Gupta CM**
Bhanumati N see **Rao MV**
Bhanushali JK, Murthy KK, Ragland WL: Effect of androgens on the ontogeny of humoral immunity in chickens. Prog Clin Biol Res 1984;161:389–400
Bharadwaj see **Viswanathan N**
Bharadwaj B see **Duncan WJ**
Bharadwaj B see **Prasad K**
Bharadwaj H, Verma SS, Zachariah T, Kishnani S, Arora BS, Satwanti: Estimation of fat-free mass from stature and X-ray muscle widths at thigh and calf regions in Indian males. Z Morphol Anthropol 1984;75(1):107–11
Bharadwaj RP see **Jain SC**
Bharadwaj VP, Ramu G, Desikan KV, Katoch K: Extended studies on subclinical infection in leprosy. Ind J Lepr 1984 Oct-Dec;56(4):807–12
Bharadwaj VP see **Kannan KB**
Bharadwaj VP see **Katoch K**
Bharadwaj VP see **Katoch VM**
Bharadwaj VP see **Mathur A**
Bharadwaj VP see **Sharma VD**
Bharadwaj VP see **Wheeler PR**
Bharadwaja K see **Hyad RF**
Bharani AK, Sepaha GC: Myelopathy after scorpion sting [letter] Arch Neurol 1984 Nov;41(11):1130
Bharani AK, Mehta RS, Jain AC, Bhargava S: Common peroneal neuropathy in severe tetanus. J Assoc Physicians India 1984 Dec;32(12):1075–6
Bharani G see **Mohan V**
Bharathi R see **Pandian TD**
Bharati S, Krongrad E, Lev M: Study of the conduction system in a population of patients with sudden infant death syndrome. Pediatr Cardiol 1985;6(1):29–40
Bharati S see **Davis JT**
Bharati S see **Muster AJ**
Bharati S see **Scheinman MM**
Bharati S see **Weinreich DJ**
Bhardwaj AK see **Wright BA**
Bhardwaj D see **Allen TM**
Bhardwaj M see **Ghosh TK**
Bhardwaj M see **Rana UV**
Bhardwaj M see **Sehgal S**
Bhardwaj R see **Daniell H**
Bhardwaj R see **Parulkar GB**
Bhardwaj S see **Amrein PC**
Bhardwaj V see **Bhasin MK**
Bhargabha A see **Schramek P**
Bhargava A see **Han T**
Bhargava DK, Tandon HD, Chawla TC, Shriniwas, Tandon BN, Kapur BM: Diagnosis of ileocecal and colonic tuberculosis by colonoscopy. Gastrointest Endosc 1985 Apr;31(2):68–70
Bhargava DK, Acharya SK, Tandon BN, Nundy S: Endoscopic sclerotherapy for active variceal haemorrhage in patients not responding to balloon tamponade & vasopressin. Indian J Med Res 1985 Feb;81:175–9
Bhargava DK: Current status of endoscopic sclerotherapy [editorial] Indian J Gastroenterol 1985 Jan;4(1):7
Bhargava DK, Chawla TC, Tandon BN, Shriniwas, Kapur BM, Tandon HD: Cell mediated immune response in intestinal tuberculosis. Indian J Med Res 1984 Sep;80:264–9
Bhargava DK see **Kar P**
Bhargava G: Professional identification: a study of female students at a medical college in India. Soc Sci Med 1985; 20(11):1169–75
Bhargava HN, Pillai NP: Studies on the mechanism of thyrotropin releasing hormone induced inhibition of gastrointestinal transit. Peptides (Fayetteville) 1985 Mar-Apr;6(2):185–7
Bhargava HN: Striatal dopamine receptor function in morphine-tolerant dependent rats: influence of hypothalamic peptides. Natl Inst Drug Abuse Res Monogr Ser 1984 Mar;49:320–6
Bhargava HN, Pillai NP: Stereospecific opiate receptors in the actions of thyrotropin releasing hormone and morphine on gastrointestinal transit. Life Sci 1985 Jan 7;36(1):83–8
Bhargava HN see **Das S**
Bhargava HN see **Pillai NP**
Bhargava I see **Sokhey J**
Bhargava JS see **Marya RK**
Bhargava KN see **Mehta JM**
Bhargava KP, Gupta GP, Gupta MB: Central GABA-ergic mechanism in stress-induced gastric ulceration. Br J Pharmacol 1985 Mar;84(3):619–23
Bhargava KP see **Dhasmana A**
Bhargava KP see **Gujrati VR**
Bhargava KP see **Gulati A**
Bhargava KP see **Gupta MB**
Bhargava KP see **Pant KK**
Bhargava KP see **Saxena AK**
Bhargava KP see **Sharma A**
Bhargava KP see **Singh IP**
Bhargava KP see **Srivastava YP**
Bhargava KP see **Verma M**

Bhargava M see **Nance DM**
Bhargava M see **Pati AR**
Bhargava NC see **Bhujwala RA**
Bhargava NC see **Mishra B**
Bhargava PM see **Rao VN**
Bhargava PM see **Scheit KH**
Bhargava RK see **Kalani BP**
Bhargava RP see **Datta S**
Bhargava S see **Bharani AK**
Bhargava S see **Chetty A**
Bhargava S see **Malhotra KK**
Bhargava S see **Tandon PN**
Bhargava SK, Choudhury P, Kumari S: Physical growth in small for gestational age children from birth to 10 years. Indian Pediatr 1984 Dec;21(12):919–22
Bhargava SK: Semen characteristics of gossypol-treated langurs (Presbytis entellus entellus Dufresne). Arch Androl 1984;13(2–3):199–202
Bhargava SK, Sachdev HP, Das Gupta B, Daral TS, Singh HP, Mohan M: Oral rehydration of neonates and young infants with dehydrating diarrhea: comparison of low and standard sodium content in oral rehydration solutions. J Pediatr Gastroenterol Nutr 1984 Sep;3(4):500–5
Bhargava SK: Effects of plumbagin on reproductive function of male dog. Indian J Exp Biol 1984 Mar;22(3):153–6
Bhargava SK see **Beg MH**
Bhargava SK see **Desai AB**
Bhargava SK see **Iyer PU**
Bhargava SK see **Mohan M**
Bhargava SK see **Sachdev HP**
Bhargava SK see **Sultana CM**
Bhargava U see **Kumari S**
Bhargava US see **Varma RP**
Bhargava V see **Abrol P**
Bhargava V see **Baldwa VS**
Bhargava V see **Ballabh P**
Bhargava V see **Goldberger AL**
Bhargava V see **Shabetai R**
Bhargava VL see **Ramachandra K**
Bhargava VO see **Soine WH**
Bhargavi GN see **Salram MR**
Bharija SC see **Kanwar AJ**
Bharija SC see **Singh M**
Bharwadkar MS see **Dixit AB**
Bharti MS see **Harinath BC**
Bhartiya HC see **Khan AS**
Bharucha AD see **Murthy MR**
Bharucha BA, Savliwala AS, Koppikar GV, Naik GG, Kumta NB: An approach to diagnosis of hepatic glycogenosis. Indian Pediatr 1984 Nov;21(11):855–63
Bharucha BA, Naik G, Savliwala AS, Joshi RM, Kumta NB: Siblings with the Austin variant of metachromatic leukodystrophy multiple sulfatidosis. Indian J Pediatr 1984 Jul–Aug;51(411):477–80
Bharucha BA see **Joshi RM**
Bharucha JJ see **Castellano MA**
Bharvaga A see **El-Shribiny A**
Bhasin DK, Raina R, Mehta SK, Arora MM: Assessment of neurotoxicity of clioquinol (Enteroviofoform) by visual evoked potentials. A preliminary communication. Indian J Gastroenterol 1985 Jul;4(3):165–6
Bhasin DK, Koshy A: Injection sclerotherapy for bleeding varices—a review. Indian J Gastroenterol 1985 Jan; 4(1):35–7 (36 ref.)
Bhasin DK see **Koshy A**
Bhasin DK see **Singh K**
Bhasin DK see **Venkateswarlu K**
Bhasin JL see **Percy DH**
Bhasin MK, Singh IP, Sudhakar K, Bhardwaj V, Chahal SM, Walter H, Dannewitz A: Genetic studies in four tribal populations of the Surat District, Gujarat (India). Ann Hum Biol 1985 Jan–Feb;12(1):27–39
Bhasin MK see **Potluri VR**
Bhasin RC, Dhawan J: Clinical spectrum and patterns of air-flow obstruction in bronchial asthma amongst adult Indians. Indian J Chest Dis Allied Sci 1984 Jan–Mar; 26(1):13–9
Bhasin RC: Using mini peak flow meter. A simple airway monitor in respiratory medicine. J Assoc Physicians India 1984 Nov;32(11):987–9
Bhasin S, Steiner B, Swerdloff R: Does constant infusion of gonadotropin-releasing hormone agonist lead to greater suppression of gonadal function in man than its intermittent administration? Fertil Steril 1985 Jul;44(1):96–101
Bhasin S, Heber D, Steiner BS, Handelsman DJ, Swerdloff RS: Hormonal effects of gonadotropin-releasing hormone (GnRH) agonist in the human male. III. Effects of long term combined treatment with GnRH agonist and androgen. J Clin Endocrinol Metab 1985 May; 60(5):998–1003
Bhasin S see **Swerdloff RS**
Bhasin V, Goel S, Srivastava VK: Role of pantothenic acid in chloroquine induced skin toxicity. J Indian Med Assoc 1984 Dec;82(12):447–8
Bhasin VK, Clayton C, Trager W, Cross GA: Variations in the organization of repetitive DNA sequences in the genomes of Plasmodium falciparum clones. Mol Biochem Parasitol 1985 May;15(2):149–58
Bhasin YP see **Robins EJ**
Bhaskar AG see **Kubasik NP**
Bhaskar KR see **Coles SJ**
Bhaskar M, Govindappa S: Tissue compensatory metabolic profiles in Tilapia mossambica (Peters) on acclimation to sublethal acidic and alkaline media. Gill glycogen metabolism. Arch Int Physiol Biochim 1985 Jun; 93(2):59–63
Bhaskar N see **Sivashanmugham R**
Bhaskar PA see **Balasubramanian S**
Bhaskar SN: For patients' best interests [letter] J Am Dent Assoc 1984 Nov;109(5):684
Bhaskaran CS see **Rao R**
Bhaskaran CS see **Rukmini Devi K**
Bhaskaran D, Radha E: Circadian variations in the monoamine levels and monoamine oxidase activity in different regions of the rat brain as a function of age. Exp Gerontol 1984;19(3):153–70
Bhaskaran R, Ponnuswamy PK: Dynamics of amino acid residues in globular proteins. Int J Pept Protein Res 1984 Aug;24(2):180–91
Bhaskaran R, Iyer GV: Acute idiopathic ophthalmoplegias (a prospective study of eighty cases). J Assoc Physicians India 1984 May;32(5):426–8
Bhaskaran R see **Nair KR**
Bhaskaran R see **Ponnuswamy PK**
Bhasker M see **Levinson S**
Bhat A see **Rowan PR**
Bhat AL see **Sharma SC**
Bhat AM, Feichtinger W, Kemeter P: The importance of the FSH/LH ratio in ovarian stimulation therapy regime for in vitro fertilization. Acta Eur Fertil 1984 Nov–Dec; 15(6):449–53
Bhat AM, Meny RG: Alimentary absorption of gentamicin in preterm infants. Clin Pediatr (Phila) 1984 Dec; 23(12):683–5
Bhat AV see **Crisp AH**
Bhat AV see **Kale VP**
Bhat AV see **Norton KR**
Bhat B see **Cladaras C**
Bhat B see **Takemori N**
Bhat BG, Chandrasekhara N: Determination of piperine in biological tissues by thin-layer chromatography and ultraviolet absorption densitometry. J Chromatogr 1985 Feb 27;338(1):259–63
Bhat BK, Seth M, Bhaduri AP: Recent developments in 8-aminoquinoline antimalarials. Prog Drug Res 1984; 28:197–231 (152 ref.)
Bhat BM see **Deutscher SL**
Bhat GP see **Murthy SC**
Bhat HR see **Mishra AC**
Bhat K, Scott PH, Eigen H, Boggs PB: Evaluation of lung sounds by telephone. Ann Allergy 1985 Feb;54(2):109–11
Bhat NR, Brunngraber EG, Delpech B: Expression of hyaluronectin by C-6 glial cells at high density. J Neurochem 1985 Jun;44(6):1822–4
Bhat NR, Brunngraber EG: Synthesis and release of sulfated glycoproteins by cultured glial cells. Biochem Biophys Res Commun 1985 Jan 31;126(2):778–84
Bhat NR see **Volpe JJ**
Bhat P see **Kapadia CR**
Bhat P see **Macaden R**
Bhat P see **Mathan VI**
Bhat P see **Shetty NP**
Bhat P see **Srinivasa H**
Bhat PG see **Kodlikadmath MV**
Bhat PG see **Rao NR**
Bhat PV see **Lacroix A**
Bhat R, Bernstein MS, Anderson RJ, Vidyasagar D, Evans MA: Uptake of taurocholate by freshly isolated hepatocytes from fetal and newborn rabbits. Biol Neonate 1985; 47(2):99–106
Bhat R see **Chaudhry U**
Bhat R see **Vidyasagar D**
Bhat RA, Thimmappaya B: Adenovirus mutants with DNA sequence perturbations in the intragenic promoter of VAI RNA gene allow the enhanced transcription of VAII RNA gene in HeLa cells. Nucleic Acids Res 1984 Oct 11; 12(19):7377–88
Bhat RA, Domer PH, Thimmappaya B: Structural requirements of adenovirus VAI RNA for its translation enhancement function. Mol Cell Biol 1985 Jan;5(1):187–96
Bhat RV see **Madhyastha MS**
Bhat S, Silberberg DH: Rat oligodendrocytes have cell adhesion molecules. Brain Res 1985 Mar;351(1):139–45
Bhat S see **Suzumura A**
Bhat SM see **Chatterjee H**
Bhat SP, Spector A: Complete nucleotide sequence of a cDNA derived from calf lens gamma-crystallin mRNA: presence of Alu I-like DNA sequences. DNA 1984 Aug; 3(4):287–95
Bhat SP, Spector A: A simple method to characterize gamma-crystallin synthesized in vitro. Exp Eye Res 1984 Sep;39(3):317–23
Bhatavdekar JM, Trivedi SN, Desai ND, Balar DB, Patel GH, Sheth JJ: Tumor markers in primary and metastatic liver cancer: possible value in early detection and differentiation. Indian J Cancer 1984 Jul–Aug;21(3):95–8
Bhaté P, Horton D: An unusual reaction of 1,6-anhydroaldohexopyranose derivatives leading to glycals. Carbohydr Res 1985 Jun 15;139:191–201
Bhate RD see **Gupta CM**
Bhate SR see **Kolvin I**
Bhateley DC see **Kulkarni SS**
Bhathal PS, Brown RW, Lesueur GC, Russell IS: Frequency of benign and malignant breast lesions in 207 consecutive autopsies in Australian women. Br J Cancer 1985 Feb; 51(2):271–8
Bhathal PS, Brown RW, Doyle TC, Gray SJ: Pneumatosis cystoides gastrica associated with adenocarcinoma of the stomach. Acta Cytol (Baltimore) 1985 Mar–Apr; 29(2):147–50
Bhathal PS see **Begley CG**
Bhathal PS see **Gall JA**
Bhathal PS see **Radford J**
Bhathena DB, Julian BA, McMorrow RG, Baehler RW: Focal sclerosis of hypertrophied glomeruli in solitary functioning kidneys of humans. Am J Kidney Dis 1985 May;5(5):226–32
Bhathena SJ, Timmers KI, Oie HK, Voyles NR, Recant L: Cytosolic insulin-degrading activity in islet-derived tumor cell lines and in normal rat islets. Diabetes 1985 Feb; 34(2):121–8
Bhathena SJ see **Ellwood KC**
Bhathena SJ see **Korman LY**
Bhatia A see **Chug A**
Bhatia A see **Rusia U**
Bhatia AL: Tritium toxicity: age-dependent radiosensitivity of mouse testes. Bull Environ Contam Toxicol 1985 Jun; 34(6):803–8
Bhatia BD, Tyagi NK: Birth weight: relationship with other fetal anthropometric parameters. Indian Pediatr 1984 Nov; 21(11):833–8
Bhatia BD, Tyagi NK: Maternal determinants of birth weight: a multivariate analysis. Indian Pediatr 1984 May; 21(5):365–71
Bhatia BD, Mathur NB, Handa P, Dubey AP, Trivedi M: A study of perinatal mortality rate from rural based Medical College Hospital. Indian J Pediatr 1984 Mar–Apr; 51(409):165–71
Bhatia BD, Mathur NB, Chaturvedi P, Dubey AP: Neonatal morta'ity pattern in rural based medical college hospital. Indian J Pediatr 1984 May–Jun;51(410):309–12
Bhatia BD, Tyagi NK: Fetal growth: relationship with maternal anthropometry, hemoglobin and serum albumin status. Indian J Pediatr 1984 May–Jun;51(410):287–93
Bhatia BD, Mathur NB, Chaturvedi P, Dubey AP: Acinetobacter septicemia with gangrene of toes in a neonate. Indian Pediatr 1984 Sep;21(9):737–8
Bhatia BD, Aggarwal NK, Dubey AP, Garg A, Khan N: Cranio-fascial tuberculosis. Indian Pediatr 1984 Oct; 21(10):822–4
Bhatia BD see **Tandon R**
Bhatia D see **Moore BP**
Bhatia E, Mehra NK, Taneja V, Vaidya MC, Ahuja MM: HLA-DR antigen frequencies in a North Indian type I diabetic population. Diabetes 1985 Jun;34(6):565–7
Bhatia E see **Prakash S**
Bhatia GS see **Mukherjee B**
Bhatia HM see **Gupte SC**
Bhatia HM see **Parab BB**
Bhatia HM see **Sathe MS**
Bhatia J, Rassin DK: Photosensitized oxidation of tryptophan and hepatic dysfunction in neonatal gerbils. JPEN J Parenter Enteral Nutr 1985 Jul–Aug;9(4):491–5
Bhatia J: Formula fixed [letter] Pediatrics 1985 Apr; 75(4):800–1
Bhatia J, Mathew OP: Resolution of pneumothorax in neonates. Crit Care Med 1985 May;13(5):417–9
Bhatia K, Crane G: HLA and tropical splenomegaly syndrome in the Upper Watut Valley of Papua New Guinea. Hum Immunol 1985 Aug;13(4):235–42
Bhatia K, Patel M, Gorogo M: Type 2 (non-insulin-dependent) diabetes mellitus and HLA antigens in Papua New Guinea. Diabetologia 1984 Sep; 27(3):370–2
Bhatia K see **Crane G**
Bhatia K see **Hays JB**
Bhatia K see **Ravindra R**
Bhatia KC see **Kumar S**
Bhatia KP see **Pathare AV**
Bhatia MC see **Mandwal AK**
Bhatia ML see **Bhandari S**
Bhatia ML see **Kaul U**
Bhatia ML see **Kumar P**
Bhatia ML see **Mohan JC**
Bhatia ML see **Narula J**
Bhatia ML see **Rao AS**
Bhatia ML see **Reddy KS**
Bhatia ML see **Talwar KK**
Bhatia ML see **Wasir HS**
Bhatia ND see **Majumdar S**
Bhatia NN, Bergman A: Modified Burch versus Pereyra retropubic urethropexy for stress urinary incontinence. Obstet Gynecol 1985 Aug;66(2):255–61
Bhatia NN, Bergman A, Broen EM: Advanced hidradenitis suppurativa of the vulva. A report of three cases. J Reprod Med 1984 Jul;29(7):436–40
Bhatia NN, Bergman A: Pessary test in women with urinary incontinence. Obstet Gynecol 1985 Feb;65(2):220–6
Bhatia NN see **Bergman A**
Bhatia R, Deka RC: Treacher-Collins syndrome with deviated nasal septum. Indian J Pediatr 1984 Nov–Dec; 51(413):739–41
Bhatia R, Kaker SK, Sood VP, Verma IC, Deka RC: Correlation of birth weight and head circumference with deviated nasal septum in newborns—a preliminary report. Indian J Pediatr 1984 Nov–Dec;51(413):649–51
Bhatia R, Ray K, Anand BR, Rai Chowdhuri AN: Detection

of antirabies antibody by the enzyme linked immunosorbent assay. Indian J Med Res 1984 Apr;79:459–62
Bhatia R: Brain abscess in children. Indian J Pediatr 1983 Nov–Dec;50(407):591–7
Bhatia R, Gupta M, Ichhpujani RL, Khanna KK, Rai Chowdhuri AN: Glucose–6–phosphate dehydrogenase deficiency–relationship with caste and ABO blood groups. J Commun Dis 1984 Sep;16(3):240–3
Bhatia R, Deka RC: Choanal atresia: a report of 3 cases. Indian J Pediatr 1984 Jul–Aug;51(411):493–5
Bhatia R see **Chowdhury C**
Bhatia R see **Kalra A**
Bhatia R see **Mahapatra AK**
Bhatia R see **Misra BK**
Bhatia R see **Rana UV**
Bhatia R see **Sehgal S**
Bhatia S, Shanker V: Sex chromatin as a useful tool for detection of freemartinism in bovine twins. Br Vet J 1985 Jan–Feb;141(1):42–8
Bhatia S, Goldschlager N: Office evaluation of the pacemaker patient. Detection of normal and abnormal pacemaker function. JAMA 1985 Sep 13;254(10):1346–52
Bhatia S, Kim YJ: Oral contraception in Bangladesh. Stud Fam Plann 1984 Sep–Oct;15(5):233–41
Bhatia S see **Guha DK**
Bhatia SN, Yan B, Behbehani I, Harris M: Nature of relapse after surgical mandibular advancement. Br J Orthod 1985 Apr;12(2):58–69
Bhatia SN: A comprehensive interactive on–line computer system for research and clinical practice in orthodontics. Br J Orthod 1985 Jan;12(1):15–26
Bhatia SN see **Ward–Booth RP**
Bhatia V, Menon RK, Gupta AK, Band AH, Menon PS: Behcet syndrome. Indian Pediatr 1984 Mar;21(3):249–51
Bhatia VN, Dinda B, Balakrishnan S, Roy RG: Effects of certain ayurvedic preparations on the multiplication of M. leprae in mouse foot–pads. Ind J Lepr 1984 Oct–Dec; 56(4):970–1
Bhatia VN, Balakrishnan S, Seshadri PS, Neelan PN, Roy RG: Dapsone resistance in patients attending Central Leprosy Teaching and Research Institute, Chengalpattu (South India). Ind J Lepr 1984 Jul–Sep;56(3):587–94
Bhatia VN see **Jayasingh K**
Bhatia VN see **Sharma S**
Bhatnagar A, Rani R, Ghosh PK: Chromosome aberrations and sister–chromatid exchanges (SCEs) in peripheral blood lymphocytes of patients suffering from poliomyelitis. Mutat Res 1984 Sep;141(1):55–8
Bhatnagar A see **Saha K**
Bhatnagar AS see **Haar JL**
Bhatnagar BN, Barnes RW: Complications of TUR of the bladder neck in the female. A study of 238 procedures. Endoscopy 1984 Nov;16(6):214–8
Bhatnagar BN see **Kakar A**
Bhatnagar BS see **Bhopale GM**
Bhatnagar D, Harti FT, Roskoski R Jr, Lessor RA, Leonard NJ: Adenosine cyclic 3',5'–monophosphate dependent protein kinase: nucleotide binding to the chemically modified catalytic subunit. Biochemistry 1984 Sep 11; 23(19):4350–7
Bhatnagar D see **Thind GS**
Bhatnagar M, Pande M, Dubey MP, Dhawan BN: Effect of centhaquine on spontaneous and evoked norepinephrine release from isolated perfused rabbit heart. Arzneimittelforschung 1985;35(4):693–7
Bhatnagar M see **Mimnaugh EG**
Bhatnagar M see **Pande M**
Bhatnagar MK see **Balachandran A**
Bhatnagar MK see **Julian RJ**
Bhatnagar PK see **Prakash K**
Bhatnagar R see **Ilhan M**
Bhatnagar RK see **Ahmad S**
Bhatnagar RK see **Cannon JG**
Bhatnagar RK see **Farley DB**
Bhatnagar RK see **Ford SP**
Bhatnagar RK see **Ilhan M**
Bhatnagar RS see **Diem M**
Bhatnagar RS see **Hussain MZ**
Bhatnagar RS see **Renugopalakrishnan V**
Bhatnagar S see **Mohan M**
Bhatnagar S see **Polonsky J**
Bhatnagar SC see **Andy OJ**
Bhatnagar SK, Hudak A, Al–Yusuf AR: Left ventricular thrombosis, wall motion abnormalities, and blood viscosity changes after first transmural anterior myocardial infarction. Chest 1985 Jul;88(1):40–4
Bhatnagar SK, Moussa MA, Al–Yusuf AR: The role of prehospital discharge two–dimensional echocardiography in determining the prognosis of survivors of first myocardial infarction. Am Heart J 1985 Mar;109(3 Pt 1):472–7
Bhatnagar V, Mitra DK: Childhood trichobezoars. Indian J Pediatr 1984 Jul–Aug;51(411):489–92
Bhatnagar VN see **Kareem MA**
Bhatnagar YM, Romrell LJ, Bellvé AR: Biosynthesis of specific histones during meiotic prophase of mouse spermatogenesis. Biol Reprod 1985 Apr;32(3):599–609
Bhatnagar YM: Immunocytochemical localization of an H2A variant in the spermatogenic cells of the mouse. Biol Reprod 1985 May;32(4):957–68
Bhatnagar YM, McCullar MK, Chronister RB: Immunocytochemical localization of a histone H2A variant in the mammalian nucleolar chromatin. Cell Biol Int Rep 1984 Nov;8(11):971–9
Bhatnagar YM, Faulker RD, McCullar MK: Biochemical and immunological characterization of an H2A variant from the mouse testis. Biochim Biophys Acta 1985 Jan 21; 827(1):14–22
Bhatnager V, Drury CG, Schiro SG: Posture, postural discomfort, and performance. Hum Factors 1985 Apr; 27(2):189–99
Bhatt AD see **Vaidya AB**
Bhatt DK: Distribution of simple esterase in the nuclei and fiber tracts of the medulla oblongata of squirrel (Funambulus palmarum). Acta Morphol Neerl Scand 1984 Dec;22(4):279–87
Bhatt DN, Bifano EM, Stark DC: Postoperative methemoglobinemia in a neonate [letter] Anesthesiology 1985 Feb;62(2):210–1
Bhatt HS, Combes B: The effect of glutathione depletion on 14CO2 evolution from [14C]methyl–labeled aminopyrine in intact rats. Hepatology 1985 Jul–Aug;5(4):615–21
Bhatt HV see **Srivastava Y**
Bhatt KM, Bhatt SM, Okello GB, Watkins WM: Chloroquine resistant Plasmodium falciparum malaria in a local Kenyan: a case report. East Afr Med J 1984 Oct;61(10):745–7
Bhatt KM, Omani JM, Kyobe J, Kanja C: Clinical malaria in Nairobi. East Afr Med J 1984 Apr;61(4):303–5
Bhatt KM see **Rees PH**
Bhatt PN, Jacoby RO: Epizootiological observations of natural and experimental infection with sialodacryoadenitis virus in rats. Lab Anim Sci 1985 Apr;35(2):129–34
Bhatt PN see **Hanna PE**
Bhatt R, Waszak CS: Four–year follow–up of insertion of quinacrine hydrochloride pellets as a means of nonsurgical female sterilization. Fertil Steril 1985 Sep;44(3):303–6
Bhatt R see **Howells RD**
Bhatt R see **Patel DJ**
Bhatt RV see **Banerjee SK**
Bhatt SD, Bora PS: Effects of some drugs on islet function in catfish. Indian J Physiol Pharmacol 1984 Jul–Sep; 28(3):200–5
Bhatt SD see **Bora PS**
Bhatt SM see **Bhatt KM**
Bhatt T, Coombs M, O'Neill C: Biogenic silica fibre promotes carcinogenesis in mouse skin. Int J Cancer 1984 Oct 15; 34(4):519–28
Bhatt TS see **Hadfield ST**
Bhatt TS see **Russell JC**
Bhatt VJ see **Agrawal YK**
Bhattacharaya P see **Purwar MB**
Bhattacharaya PR, Wakharia DP, Andankar MM, Gurtu P: Menstrual regulation by (15S)–15 methyl prostaglandin F2 alpha by intramuscular route. Asia Oceania J Obstet Gynaecol 1984 Dec;10(4):435–7
Bhattacharjee AK, Bennett JE, Glaudemans CP: Capsular polysaccharides of Cryptococcus neoformans. Rev Infect Dis 1984 Sep–Oct;6(5):619–24 (28 ref.)
Bhattacharjee AK see **Bennett JE**
Bhattacharjee D see **Bhise SB**
Bhattacharjee DK, Harris M, Farsgher EB: Nuclear morphometry of epitheliosis and intraduct carcinoma of the breast. Histopathology 1985 May;9(5):511–6
Bhattacharjee DN see **Datta P**
Bhattacharjee H: Keratoma malignum, a skin disorder with ocular lesions. Indian J Ophthalmol 1984 Mar–Apr; 32(2):99–100
Bhattacharjee H see **Dutta LC**
Bhattacharjee J, Chakraborty AS, Sarkar NK, Basu A, Mitra S: Study of ascorbate status in murine and human leukaemias. J Comp Pathol 1985 Jan;95(1):87–91
Bhattacharjee JK: alpha–Aminoadipate pathway for the biosynthesis of lysine in lower eukaryotes. CRC Crit Rev Microbiol 1985;12(2):131–51 (132 ref.)
Bhattacharjee KD see **Mahoney MP**
Bhattacharjee M see **Vonderhaar BK**
Bhattacharjee SB, Ganguly T, Bhaumik G: The photodynamic effects on V–79 Chinese hamster cells. Photochem Photobiol 1985 Feb;41(2):153–8
Bhattacharjee SM see **Parodi LA**
Bhattacharya A see **Bhattacharya S**
Bhattacharya A see **Harber P**
Bhattacharya A see **Sinha S**
Bhattacharya A see **Springer TA**
Bhattacharya A see **Vonderhaar BK**
Bhattacharya D see **Mukhopadhyay NK**
Bhattacharya M, Chatterjee SK, Gangopadhyay A, Barlow JJ: Production and characterization of monoclonal antibody to a 60–kD glycoprotein in ovarian carcinoma. Hybridoma 1985 Summer;4(2):153–62
Bhattacharya M, Joshi PL, Raj B: Socio–economic correlates of fertility and contraceptive practices amongst target couples of a rural community. Indian J Public Health 1984 Jul–Sep;28(3):139–46
Bhattacharya M, Saigal RP: Histoenzymic studies on phosphatases in the uterine wall of the goat (Capra hircus). Gegenbaurs Morphol Jahrb 1984;130(4):603–8
Bhattacharya M see **Chatterjee SK**
Bhattacharya M see **Gangopadhyay A**
Bhattacharya M see **Singh A**
Bhattacharya MK see **Bose R**
Bhattacharya P see **Barik S**
Bhattacharya P see **Steiner JP**
Bhattacharya PK, Pappelis AJ: Changes in nucleic acid and protein content in nuclei of human cervical cells. Mech Ageing Dev 1984 Oct 15;27(2):135–42
Bhattacharya RD: Circadian and seasonal rhythm of beta–glucuronidase in rat liver. Cell Mol Biol 1985; 31(4):305–7
Bhattacharya RD, Patel TS, Pandya CB: Copper and zinc level in biological samples from healthy subjects of vegetarian food habit in reference to community environment. Chronobiologia 1985 Apr–Jun;12(2):145–53
Bhattacharya RD see **Van Noorden CJ**
Bhattacharya RK, Firozi PF, Aboobaker VS: Factors modulating the formation of DNA adduct by aflatoxin B1 in vitro. Carcinogenesis 1984 Oct;5(10):1359–62
Bhattacharya S, Bhattacharya A, Trehan S, Talwar GP: Molecular cloning of Mycobacterium tuberculosis H37RaDNA in Escherichia coli. Indian J Biochem Biophys 1984 Jun;21(3):201–2
Bhattacharya S, Plisetskaya E, Dickhoff WW, Gorbman A: The effects of estradiol and triiodothyronine on protein synthesis by hepatocytes of juvenile coho salmon (Oncorhynchus kisutch). Gen Comp Endocrinol 1985 Jan; 57(1):103–9
Bhattacharya S see **Banfalvi G**
Bhattacharya S see **Bhattacharya T**
Bhattacharya S see **Chakraborti P**
Bhattacharya S see **Das S**
Bhattacharya S see **Deb S**
Bhattacharya S see **Plisetskaya E**
Bhattacharya SK, Singh NK, Srivastava PK, Tripathi K, Somani PN: Multiple myeloma. J Indian Med Assoc 1984 Nov;82(11):394–7
Bhattacharya SK, Das N: Effect of carrageenin–induced pedal edema on rat brain prostaglandins. Neurochem Pathol 1984 Fall;2(3):163–9
Bhattacharya SK, Parmar SS: Antinociceptive effect of intracerebroventricularly administered histamine in rats. Res Commun Chem Pathol Pharmacol 1985 Jul; 49(1):125–36
Bhattacharya SK, Balakrish Nair G, Datta P, Datta D, De SP, Pal SC: Electrocardiographic changes in Vibrio parahaemolyticus infection. J Assoc Physicians India 1984 Jul;32(7):607–8
Bhattacharya SK, Singh NK, Srivastava PK: Multiple myeloma: with extra–medullary lesions. J Assoc Physicians India 1984 Jun;32(6):523–5
Bhattacharya SK, Sunder S: Unusual cases of herpes zoster involving cranial nerves [letter] J Assoc Physicians India 1984 Jun;32(6):535
Bhattacharya SK, Das N: Effect of central prostaglandins on carrageenan–induced pedal oedema in rats. J Pharm Pharmacol 1984 Nov;36(11):768–9
Bhattacharya SK, Sen D, Ganguly U, Datta P, Saha MR, Datta D, Pal SC: Studies on clinical expression of enterotoxigenic Escherichia coli diarrhoea in Calcutta. J Assoc Physicians India 1984 Dec;32(12):1049–51
Bhattacharya SK, Luther RW, Pate JW, Crawford AJ, Moore OF, Pitcock JA, Palmieri GM, Britt LG: Soft tissue calcium and magnesium content in acute pancreatitis in the dog: calcium accumulation, a mechanism for hypocalcemia in acute pancreatitis. J Lab Clin Med 1985 Apr;105(4):422–7
Bhattacharya SK, Crawford AJ: Are cytoplasmic calcium concentrations increased in Duchenne myofibers? [letter] Neurology 1985 Apr;35(4):617–8
Bhattacharya SK see **Bertorini TE**
Bhattacharya SK see **Bose R**
Bhattacharya SK see **Datta P**
Bhattacharya SK see **Nair GB**
Bhattacharya SK see **Saha MR**
Bhattacharya SN see **Baidya BK**
Bhattacharya SS, Clayton JF, Harper PS, Hoare GW, Jay MR, Lyness AL, Wright AF: A genetic linkage study of a kindred with X–linked retinitis pigmentosa. Br J Ophthalmol 1985 May;69(5):340–7
Bhattacharya T, Ray AK, Bhattacharya S: Response of Channa punctatus (Bloch) under short and long term exposure to industrial pollutants: induction of histopathology in the kidney. Z Mikrosk Anat Forsch 1985; 99(2):327–34
Bhattacharya TK see **Das PK**
Bhattacharyulu Y, Samantaray SN: Artificial infection of ticks with Theileria annulata. Br Vet J 1985 Jan–Feb;141(1):84–6
Bhattacharyulu Y see **Gill BS**
Bhattacharyya A, Tollin G, McIntire W, Singer TP: Laser–flash–photolysis studies of p–cresol methylhydroxylase. Electron–transfer properties of the flavin and haem components. Biochem J 1985 Jun 1; 228(2):337–45
Bhattacharyya A, Bhattacharyya AK: Biochemical changes in some acrosomal enzymes of spermatozoa during maturation. Experientia 1985 Jan 15;41(1):62–3
Bhattacharyya A see **Nag Das SK**
Bhattacharyya AK, Balogh K: Retroperitoneal lymphangioleiomyomatosis. A 36–year benign course in a postmenopausal woman. Cancer 1985 Sep 1;56(5):1144–6
Bhattacharyya AK, Eggen DA: Effects of feeding cholesterol and mixed plant sterols on the fecal excretion of acidic steroids in rhesus monkeys. Atherosclerosis 1984 Dec; 53(3):225–32
Bhattacharyya AK: Role of sterols, other than cholesterol in the pathogenesis of human diseases. J La State Med Soc 1984 Aug;136(8):32–4
Bhattacharyya AK see **Bhattacharyya A**

Bhattacharyya AK see **Mandal A**
Bhattacharyya AK see **Nag Das SK**
Bhattacharyya AK see **NagDas SK**
Bhattacharyya AK see **Przyniecki CT**
Bhattacharyya B, Sackett DL, Wolff J: Tubulin, hybrid dimers, and tubulin S. Stepwise charge reduction and polymerization. J Biol Chem 1985 Aug 25;260(18):10208–16
Bhattacharyya B, Wolff J: Immobilization-dependent fluorescence of colchicine. J Biol Chem 1984 Oct 10; 259(19):11836–43
Bhattacharyya B see **Sackett DL**
Bhattacharyya BN: Functional morphology of the tongue muscles of some Indian insect-eating birds. Gegenbaurs Morphol Jahrb 1985;131(1):93–123
Bhattacharyya D, Das S, Kundu S, Baidya H: Visceral leishmaniasis: a typical clinical presentation. J Assoc Physicians India 1985 Feb;33(2):176–7
Bhattacharyya DN: Eosinophilia due to multiple parasitic infection. J Infect 1985 Mar;10(2):172–3
Bhattacharyya FK see **Salkh KU**
Bhattacharyya FK see **Siddiqui KA**
Bhattacharyya I see **Panja S**
Bhattacharyya K: Lymphocytoma cutis with meningeal involvement. J Indian Med Assoc 1984 Jun;82(6):210–1
Bhattacharyya L, Freedman JH, Brewer CF, Brown RD 3d, Koenig SH: Comparison of the spectroscopic and saccharide binding properties of lentil and pea isolectins. Arch Biochem Biophys 1985 Aug 1;240(2):820–6
Bhattacharyya L, Brewer CF, Brown RD 3d, Koenig SH: Preparation and characterization of $Ca2+$-$Zn2+$-derivatives of lentil and pea lectins and comparison with the native forms. Biochem Biophys Res Commun 1984 Nov 14;124(3):857–62
Bhattacharyya L see **Brewer F**
Bhattacharyya MH, Larsen RP, Furr HC, Peterson DP, Oldham RD, Moretti ES, Spaletto MI: Adsorption of Pu, Pb and Cd to mouth surfaces during oral administration to mice. Health Phys 1985 Feb;48(2):207–13
Bhattacharyya MH see **Peterson DP**
Bhattacharyya SK: Clinical and biochemical studies on eczema in infants and children with particular reference to associated malnutrition. Indian J Dermatol 1984 Jan; 29(1):23–6
Bhattacharyya SN, Bell DY: Characterization of two glycoproteins isolated from lung lavage fluid of normal human and from patients with two pulmonary diseases. Inflammation 1984 Dec;8(4):407–15
Bhattacharyya SP, Saha N: Mitochondrial malic enzyme polymorphism among different ethnic groups in Singapore. Hum Hered 1984;34(6):393–5
Bhattacharyya SP, Saha N, Wee KP: gamma-Aminobutyric acid transaminase (GABAT) polymorphism among ethnic groups in Singapore—with report of a new allele. Am J Hum Genet 1985 Mar;37(2):358–61
Bhattacharyya SP see **Dasgupta P**
Bhattacharyya SP see **Manna CK**
Bhattacharyya TK, Dayal VS: Age-related cochlear hair cell loss in the chinchilla. Ann Otol Rhinol Laryngol 1985 Jan–Feb;94(1 Pt 1):75–80
Bhattacharyya U, Majumder GC: Characterization of nuclear phosphoprotein phosphatases from goat testis. J Biochem (Tokyo) 1984 Oct;96(4):1117–24
Bhattacharyya U see **Barua M**
Bhattacherjee H: Syndrome with oculo dento auriculo cerebral malformation. Indian J Ophthalmol 1984 May–Jun;32(3):185–6
Bhattacherjee P see **Hammond BR**
Bhattacherjee P see **Williams RN**
Bhattacherjee TD see **Kundu SC**
Bhatter SK see **Govil MK**
Bhatti AR see **Olafson RW**
Bhatti AR see **Sparling R**
Bhatti M see **Parsonnet V**
Bhatti NA see **Jones S**
Bhatti RA see **Shaw MW**
Bhaumick B, Bala RM: Ontogeny and characterization of basic somatomedin receptors in rat placenta. Endocrinology 1985 Feb;116(2):492–8
Bhaumick B see **Myal Y**
Bhaumik G see **Bhattacherjee SB**
Bhavanandan VP see **Barsoum AL**
Bhavanandan VP see **Codington JF**
Bhavani M see **Dhanalakshmi D**
Bhave AS see **Kakrani AL**
Bhave GG see **Wagle NM**
Bhave M, Lagu M, Gadre SR, Ranjekar PK: Molecular analysis of cucurbitacease genomes: II—comparison of high resolution thermal denaturation profiles of DNAs in seven plant species. Indian J Biochem Biophys 1984 Apr; 21(2):81–4
Bhave SA see **Phatak PT**
Bhavnani BR see **Pan CC**
Bhavnani M, Evans DI: Carriers of factor VII deficiency are not always asymptomatic. Clin Lab Haematol 1984; 6(4):363–8
Bhavnani M see **Knox WF**
Bhavsar BS, Mehta NR: A sanitary survey of schools in Surat District. Indian J Med Sci 1985 Mar;39(3):47–9
Bhavsar BS, Shah DA, Mehta NR: Influence of age and sex on the skin diseases prevalent amongst school children in Surat District, (Gujarat). Indian J Med Sci 1984 Mar; 38(3):51–4
Bhavsar VH, Dhumal VR, Kelkar VV: Repeated administration of electroconvulsive shock to rats: effect on haloperidol- and morphine-induced catalepsy and its modification by carbamazepine and diazepam. Indian J Physiol Pharmacol 1984 Jul–Sep;28(3):234–6
Bhawan J, Gellis S, Ucci A, Chang TW: Vesiculobullous lesions caused by cytomegalovirus infection in an immunocompromised adult. J Am Acad Dermatol 1984 Oct;11(4 Pt 2):743–7
Bhawan J, Wolff SM, Ucci AA, Bhan AK: Malignant lymphoma and malignant angioendotheliomatosis: one disease. Cancer 1985 Feb 1;55(3):570–6
Bhawan J, Mehregan AH, Jung-Legg Y, Gellis SE: Pigmented basal cell carcinoma and superficial spreading malignant melanoma: an unusual combination. J Cutan Pathol 1984 Dec;11(6):471–5
Bhawan J see **Eisen RF**
Bhawan J see **Malhotra R**
Bhaya D, Jagendorf AT: Synthesis of the alpha and beta subunits of coupling factor 1 by polysomes from pea chloroplasts. Arch Biochem Biophys 1985 Feb 15; 237(1):217–23
Bhayana J see **Beam T**
Bhayani H, Falcoff R: T-cell surface antigens defined by monoclonal antibodies, involved in the induction of human interferon-gamma and interleukin 2. Cell Immunol 1985 Sep;94(2):536–46
Bhayani HR, Williams GT, Johnstone AP: Interferon production by mitogen-stimulated human lymphocytes requires differentiation but not DNA synthesis. Hum Immunol 1985 Jul;13(3):151–60
Bhayani S see **Parsons JR**
Bheema Rao US: A rapid method for identification of mosquito blood meal. Indian J Med Res 1984 Jun;79:836–40
Bheema Rao US see **Geetha Bai M**
Bheema Rao US see **Panicker KN**
Bhella RS, Altosaar I: Large-scale purification of fungal glucoamylases using anion-exchange resin chromatography. Anal Biochem 1984 Jul;140(1):200–2
Bhettay E, Holmes C, Fisher S: Meningococcal arthritis. S Afr Med J 1985 Jan 5;67(1):7–9
Bhide GV see **Tailor SH**
Bhide MB see **Desai AC**
Bhide SV, Murdia US, Nair J: Polycyclic aromatic hydrocarbon profiles of pyrolysed tobacco products com..only used in India. Cancer Lett 1984 Aug;24(1):89–94
Bhide SV, Shah AS, Nair J, Nagarajrao D: Epidemiological and experimental studies on tobacco-related oral cancer in India. IARC Sci Publ 1984;(57):851–7
Bhide SV see **Menon MM**
Bhide SV see **Munir KM**
Bhide SV see **Nair J**
Bhide SV see **Shah AS**
Bhide SV see **Wenke G**
Bhikabhai R see **van Tilbeurgh H**
Bhikhabhai R, Johansson G, Pettersson G: Isolation of cellulolytic enzymes from Trichoderma reesei QM 9414. J Appl Biochem 1984 Oct–Dec;6(5–6):336–45
Bhikhabhai R, Pettersson G: The disulphide bridges in a cellobiohydrolase and an endoglucanase from Trichoderma reesei. Biochem J 1984 Sep 15;222(3):729–36
Bhimani S, Virapongse C, Sarwar M: High-resolution computed tomographic appearance of normal cochlear aqueduct. AJNR 1984 Nov–Dec;5(6):715–20
Bhimani S, Virapongse C, Sabshin JK, Sarwar M, Paterson RH Jr: Intracerebral pneumatocele: CT findings. Radiology 1985 Jan;154(1):111–4
Bhimani S, Sarwar M, Virapongse C, Rojas R, Freilich M: Computed tomography of cerebrovascular calcifications in postsurgical hypoparathyroidism. J Comput Assist Tomogr 1985 Jan–Feb;9(1):121–4
Bhimani S see **Lankenau H**
Bhimani S see **Virapongse C**
Bhimani S see **Williams HC**
Bhiraleus P see **Roongpisuthipong A**
Bhise SB, Bhattacharjee D, Srivastava RC: Liquid membrane phenomenon in diuretics. J Pharm Sci 1984 Nov; 73(11):1579–81
Bhise SB see **Rao MN**
Bhisey AN see **Anklesaria PN**
Bhisitkul RB see **Kocsis JD**
Bhiwandiwala PP, Mumford SD, Kennedy KI: Comparison of the safety of open and conventional laparoscopic sterilization. Obstet Gynecol 1985 Sep;66(3):391–4
Bhiwandiwala PP, Mumford SD, Feldblum PJ: Menstrual pattern changes following minilap/Pomeroy, minilap/ring and laparoscopy/ring sterilization: a review of 5982 cases. Int J Gynaecol Obstet 1984 Jun;22(3):251–6
Bhogal B see **Newton JA**
Bhogal B see **Wojnarowska F**
Bhogal BS, Jacobson EB, Siskind GW, Thorbecke GJ: Factors affecting auto-anti-idiotypic antibody production in chickens and rabbits. Prog Clin Biol Res 1984;161:295–302
Bhogal BS, Edelman A, Gibbons J, Jacobson EB, Siskind GW, Thorbecke GJ: Production of auto-anti-idiotype antibody during the normal immune response. X. Response to TNP-Ficoll in the chicken. Cell Immunol 1985 Mar; 91(1):159–67
Bhogal BS, Goidl EA, Jacobson EB, Gibbons JJ Jr, Thorbecke GJ, Siskind GW: Production of auto-anti-idiotype antibody during the normal immune response. XI. Ficoll-induced variations in auto-anti-idiotype production during the response to 2,4,6-trinitrophenyl-Ficoll. Cell Immunol 1985 Mar;91(1):168–77
Bhogal BS see **Chi DS**
Bhogal BS see **Edelman AS**
Bhogal BS see **Isenberg D**
Bhogal M see **Krasinski K**
Bhol A see **Debdas AK**
Bhola GC see **Gupta MM**
Bhola V, Hafeez MA, Shukla CB: Tuberculous endometritis. J Indian Med Assoc 1984 May;82(5):149–51
Bhole A see **Berezin S**
Bhole R, Gilmer RE: Two-level thoracic disc herniation. Clin Orthop 1984 Nov;(190):129–31
Bhole R, Flynn JC, Marbury TC: Quadriceps tendon ruptures in uremia. Clin Orthop 1985 May;(195):200–6
Bhole R, Johnson JC: Bilateral simultaneous spontaneous rupture of quadriceps tendons in a diabetic patient. South Med J 1985 Apr;78(4):486
Bhoola KD see **Cooppan RM**
Bhoola KD see **Matthews RW**
Bhoopat L see **Hofman FM**
Bhoopat W, Tongmak P, Khanjanasthiti P, Nimmannitya J, Hargrove N: Ossification of the posterior longitudinal ligament of the cervical spine. J Med Assoc Thai 1985 May;68(5):254–9
Bhoopat W see **Issaragrisil R**
Bhoopat W see **Khanjanasthiti P**
Bhoopat W see **Songseng A**
Bhootra BK: An unusual penetrating head wound by a yard broom and its medicolegal aspects. J Forensic Sci 1985 Apr;30(2):567–71
Bhopal RS, Hedley AJ: Screening of diabetics for retinopathy by ophthalmic opticians [letter] Br Med J [Clin Res] 1985 May 25;290(6481):1589
Bhopal RS see **Birnie D**
Bhopale GM, Kumar A, Nayar PR: Development of host resistance to Ancylostoma ceylanicum after the elimination of primary infection with oxfendazole. Hindustan Antibiot Bull 1984 Aug–Nov;26(3–4):140–1
Bhopale GM, Bhatnagar BS: Host immune response against homologous challenge infection of Ancylostoma caninum larvae after application of effective anthelmintics. J Hyg Epidemiol Microbiol Immunol 1984;28(3):339–43
Bhopale GM, Bhatnagar BS: Serum protein profile of mice during infection with of Ancylostoma caninum and after the administration of tetramisole and levamisole. J Hyg Epidemiol Microbiol Immunol 1984;28(4):455–9
Bhopale MK see **Menon S**
Bhorjee J see **Smith HC**
Bhosrekar MR see **Lokhande SM**
Bhothisuwan W see **Damrongsak D**
el B'Houri M see **Dakhlia S**
Bhowmik MK see **Sasmal NK**
Bhown AS, Bennett JC: Identification of phenylthiohydantoin derivatives of substituted amino acids encountered during amino acid sequence analysis by high-performance liquid chromatography. J Chromatogr 1984 Nov 30;314:467–70
Bhown AS see **Anantharamaiah GM**
Bhown AS see **Niemann MA**
Bhown M see **DiMuzio MT**
Bhrolchain CN, McKiernan J: Neonatal septicaemia 1982—high incidence, low mortality. Ir J Med Sci 1985 Mar;154(3):113
Bhugra D: Neuroleptic malignant syndrome [letter] Br J Psychiatry 1984 Oct;145:449
Bhugra D: Kartagener's syndrome. Br J Clin Pract 1985 Jan; 39(1):38–9
Bhui PS, Chawla RK, Agarwal RP, Ambani LM, Raghavan KR, Shah SB, Madon P, Dhareshwar SS: Early amnion rupture spectrum—a case report. Indian J Pediatr 1983 Nov–Dec;50(407):675–7
Bhuiya A see **Islam MS**
Bhujwala RA, Buckshee K, Shriniwas: Gardnerella vaginalis & associated aerobic bacteria in nonspecific vaginitis. Indian J Med Res 1985 Mar;81:251–6
Bhujwala RA, Mishra B, Bhargava NC, Gupta A, Pandhi RK, Seth P, Ganguli DD: Non-gonococcal urethritis in men & its response to therapy. Indian J Med Res 1984 Jun; 79:728–32
Bhujwala RA see **Mishra B**
Bhujwala RA see **Subramaniam L**
Bhullar RP, Dakshinamurti K: The effect of biotin on cellular functions in HeLa cells. J Cell Physiol 1985 Jun; 123(3):425–30
Bhullar RP, Lie SH, Dakshinamurti K: Isotope dilution assay for biotin. Ann NY Acad Sci 1985;447:122–8
Bhullar RP see **Dakshinamurti K**
Bhusale RG, Deshpande VL: Distinction between antemortem & post mortem wounds by histochemical methods. Indian J Pathol Microbiol 1984 Oct;27(4):299–307
Bhushan A see **Singh I**
Bhushan R see **Schlipbach J**
Bhushan V see **Kapoor AK**
Bhushan V see **Khan IU**
Bhushan V see **Misra UK**
Bhushana Rao KS, Collard MP, Dejonghe JP, Atassi G, Hannart JA, Trouet A: Vinblastin-23-oyl amino acid derivatives: chemistry, physicochemical data, toxicity, and antitumor activities against P388 and L1210 leukemias. J Med Chem 1985 Aug;28(8):1079–88
Bhushana Rao KS, Collard MP, Trouet A: Vinca-23-oyl amino acid derivatives: as new anticancer agents (review).

Anticancer Res 1985 Jul–Aug;5(4):379–86 (22 ref.)
Bhushnurmath SR see **Gill NJ**
Bhusnurmath SR see **Chandrasekar TS**
Bhusnurmath SR see **Gill NJ**
Bhuta K see **Ganepola GA**
Bhuta P, Zemlička J: 2'(3')–O–L–Phenylalanyl derivatives of N2,5'–anhydroformycin and N4,5'–anhydroformycin: new substrates for ribosomal peptidyltransferase with a fixed anti and syn conformation of the base.
Biochim Biophys Acta 1985 Aug 16;841(2):145–50
Bhuta S see **Grody WW**
Bhuta S see **Mirra JM**
Bhuta S see **Rosove MH**
Bhutani LK see **Narayanan RB**
Bhutani LK see **Nath I**
Bhutani LK see **Pandhi RK**
Bhutani LK see **Wojnarowska F**
Bhutani VK see **Kaplan GS**
Bhutani VK see **Snyder SM**
Bhuttacharji SC see **Adams EF**
Bhuttacharji SC see **Richards NT**
Bhuvanendran N see **Nagaratnam N**
Bhuvaneshwar GS see **Valiathan MS**
Bhuvaneswaran C, Venkatesan S, Mitropoulos KA: Lysosomal accumulation of cholesterol and sphingomyelin: evidence for inhibition of acid sphingomyelinase. Eur J Cell Biol 1985 May;37:98–106
Bhuyan M see **Das SC**
Bhuyan M see **Malhotra PR**
Bhuyan M see **Sarkar PK**
Bhuyan MK see **Sharma GK**
Bhuyan UN, Srivastava RN, Choudhry VP: Pathology of acute renal failure & haemolytic uraemic syndrome in acute dysentery in children. Indian J Med Res 1985 Apr;81:402–8
Bhuyan UN, Srivastava RN, Dash SC, Malhotra KK: Severity of nephropathy & steroid resistance in focal segmental glomerulosclerosis. Indian J Med Res 1984 May;79:657–65
Bhuyan UN see **Dash SC**
Bhuyan UN see **Malaviya AN**
Bhuyan UN see **Malhotra KK**
Bhuyan UN see **Seth V**
Bhuyya see **Raichowdhuri AN**
Bi JQ: [Histopathologic findings in human eyes after couching and couching–snaring]
Chung Hua Yen Ko Tsa Chih 1984 Sep;20(5):271–3 **(Chi)**
Bi M see **Chen Q**
Bi XY: [Meticulous care for patients after cesarean section] Chung Hua Hu Li Tsa Chih 1985 Feb;20(1):18–9 **(Chi)**
Bi YC see **Cao WJ**
Bi ZH see **Lu XH**
Bi ZQ: [Clinical and pathological analysis of 40 cases of IgA nephropathy] Chung Hua Nei Ko Tsa Chih 1984 Mar; 23(3):136–40 (Eng. Abstr.) **(Chi)**
Bia F see **Barry M**
Bia FJ see **Heiman DF**
Bia FJ see **Miller SA**
Bia FJ see **Piszczor M**
Bia MJ, Flye MW: Immunoblastic lymphoma in a cyclosporine–treated renal transplant recipient.
Transplantation 1985 Jun;39(6):673–5
Biadi O see **Gherarducci G**
Biadi–Llah MC, Jamil D, Gueddari B, Alaoui R, Baghad M, Kahlain A, Charkaoui A: Les complications recto–sigmoidiennes du traitement radio–thérapique du cancer du col utérin (à propos de 92 cas). Maroc Med 1985 Jun;7(2):536–48 (Eng. Abstr.) **(Fre)**
Biaduń W see **Jarnicka–Stanios H**
Biagetti M see **Viola–Magni MP**
Biaggi J, Scheidegger A: Bandläsionen am Knie—auch typische Arbeitsverletzungen. Chirurg 1984 Nov; 55(11):717–20 (Eng. Abstr.) **(Ger)**
Biaggio MK see **Swanson L**
Biaggioni I see **Onrot J**
Biagi G, Livi O, Da Settimo A, Lucacchini A, Mazzoni MR, Burili PL: 4–(4–Phenylsubstituted)–1,2,3–triazolacetic acid derivatives in vitro inhibitors of prostaglandin synthesis. Farmaco [Sci] 1985 Feb;40(2):73–85
Biagi GL see **Forti GC**
Biagi L see **Cugini P**
Biagi P, Milani G: Disfunzioni dell'asse ipotalamo–ipofisi–gonadi indotte da H2 istamino antagonisti. Rassegna della letteratura ed osservazioni personali. Minerva Med 1985 Mar 24;76(12):579–86 (48 ref.) (Eng. Abstr.) **(Ita)**
Biagi PL see **Maranesi M**
Biagi PL see **Tarozzi G**
Biagini A, L'Abbate A, Testa R, Carpeggiani C, Mazzei MG, Michelassi C, Benassi A, Riva A, Marchesi C, Maseri A: Unreliability of conventional visual electrocardiographic monitoring for detection of transient ST segment changes in a coronary care unit. Eur Heart J 1984 Oct;5(10):784–91
Biagini A, Sabino F, Paladini G, Severi S, Marraccini P, Contini C, L'Abbate A: Treatment of perinfarction recurrent ventricular fibrillation by percutaneous pharmacological block of left stellate ganglion.
Clin Cardiol 1985 Feb;8(2):111–3
Biagini A see **Testa R**
Biagini AM see **Loi AM**
Biagini C see **Amadori S**
Biagini C see **Vitelli F**
Biagini G, Severi B, Govoni E, Preda P, Pileri S, Martinelli G, Visani G, Finelli C, Castaldini C: Stromal cells in primary myelofibrosis: ultrastructural observations.
Virchows Arch [Cell Pathol] 1985;48(1):1–8
Biagini G see **Bianchi FB**
Biagini G see **Brugiatelli M**
Biagini G see **Ennes FP**
Biagini G see **Severi B**
Biagini G see **Trotta F**
Biagini L see **Contreras P**
Biagini R see **Bertoni F**
Biagini R see **Bungaro P**
Biagini R see **Capanna R**
Biagini R see **Ruggieri P**
Biagini RE, Moorman WJ, Lewis TR, Bernstein IL: Pulmonary responsiveness to methacholine and disodium hexachloroplatinate (Na_2PtCl_6) aerosols in cynomolgus monkeys (Macaca fascicularis). Toxicol Appl Pharmacol 1985 Mar 30;78(1):139–46
Biagini S see **Fossarello M**
Biagio RP see **Nieuwenhuis JJ**
Biagioni EJ: Go steady with propranolol for PAT [letter] Postgrad Med 1985 May 15;77(7):27
Biagioni F see **Angeletti G**
Biagioni L, Souza MJ, Chamma LG, Mendes RP, Marques SA, Mota NG, Franco M: Serology of paracoccidioidomycosis. II. Correlation between class–specific antibodies and clinical forms of the disease. Trans R Soc Trop Med Hyg 1984;78(5):617–21
Biagioni S, Stella F, Mannello F, Cerroni L, Stella C, Troccoli R: Alpha 1–antitrypsin, transferrin, alkaline phosphatase, phosphohexoseisomerase and gamma–glutamyltransferase in breast cyst fluid. Tumori 1985 Apr 30;71(2):135–40
Biagioni S see **Stella F**
Biagioni S see **Troccoli R**
Biagioni TM see **Volpe LS**
Biagiotti R see **Giudizi MG**
Biagiotti R see **Romagnani S**
Biagiotti S see **Cassi E**
Biaglow JE, Suit HD, Durand RE, Dosoretz DE: On the mechanism for enhancement of tumor radiation to hyperbaric oxygen in sodium pentobarbital anesthetized rodents. Adv Exp Med Biol 1984;180:301–10
Biaglow JE, Varnes ME, Jacobson B, Suit HD: Control of oxygen utilization in vitro and in vivo: implications for radiotherapy of tumors. Adv Exp Med Biol 1984; 180:323–32
Biaglow JE, Issels RW, Gerweck LE, Varnes ME, Jacobson B, Mitchell JB, Russo A: Factors influencing the oxidation of cysteamine and other thiols: implications for hyperthermic sensitization and radiation protection.
Radiat Res 1984 Nov;100(2):298–312
Biaglow JE see **Gerweck LG**
Biaglow JE see **Roizin–Towle L**
Biaglow JE see **Varnes ME**
Biala E see **Adamiak RW**
Bialas B see **Pardela M**
Bialas J see **Dragan T**
Bialas WA: Alteration of Cl– transport in erythrocytes from patients with Huntington's disease. Gen Physiol Biophys 1984 Oct;3(5):403–11
Bialasiewicz AA, Atkinson MJ, Hesch RD: Immunoreactive parathyroid hormone is present in subretinal fluids of the human eye. Curr Eye Res 1985 May;4(5):619–25
Bialasiewicz AA, Barthelmess S, Lang GK, Jahn GJ, Blenk H: Zur Abklärung infektiöser, entzündlicher äusserer Augenerkrankungen. Klin Monatsbl Augenheilkd 1984 Sep;185(3):174–6 (Eng. Abstr.) **(Ger)**
Bialasiewicz AA, Jahn GJ: Systemische Acyclovir–Therapie bei rezidivierender durch Herpes simplex Virus bedingter Keratouveitis. Klin Monatsbl Augenheilkd 1984 Dec; 185(6):539–42 (Eng. Abstr.) **(Ger)**
Biale Y, Lewenthal H: Uterine rupture during induced mid–trimester abortion.
Eur J Obstet Gynecol Reprod Biol 1985 Mar;19(3):175–82
Biale Y, Mazor M: Absence of fetal movements and normal infants. Eur J Obstet Gynecol Reprod Biol 1985 Mar; 19(3):133–6
Biale Y, Lewenthal H: Effect of folic acid supplementation on congenital malformations due to anticonvulsive drugs. Eur J Obstet Gynecol Reprod Biol 1984 Nov;18(4):211–6
Biale Y, Brawer–Ostrovsky Y, Insler V: Fetal heart rate tracings in fetuses with congenital malformations.
J Reprod Med 1985 Jan;30(1):43–7
Biale Y: Lipolytic activity in the placentas of chronically deprived fetuses. Acta Obstet Gynecol Scand 1985; 64(2):111–4
Biale Y see **Galil A**
Biale Y see **Leiberman JR**
Biale Y see **Shany S**
Bialecki J: Przypadek osteochondrosis dissecans stawów biodrowych leczony czynnościowo.
Chir Narzadow Ruchu Ortop Pol 1985;50(1):43–5 (Eng. Abstr.) **(Pol)**
Bialek H see **Walker JW**
Bialek R see **Knobloch J**
Bialer M, Hoch B: Rapid gas chromatographic assay for monitoring valnoctamide in plasma. J Chromatogr 1985 Feb 8;337(2):408–11
Bialer M, Sloneker SD, Kostenbauder HB: Isolation of a cigarette smoke fraction responsible for the inhibition of benzo[a]pyrene metabolism in the isolated perfused rabbit lung. Chem Biol Interact 1984 Oct;51(3):309–20
Bialer M, Rubinstein A, Raz I, Abramsky O: Pharmacokinetics of valpromide after oral administration of a solution and a tablet to healthy volunteers.
Eur J Clin Pharmacol 1984;27(4):501–3
Bialer M, Hussein Z, Raz I, Abramsky O, Herishanu Y, Pachys F: Pharmacokinetics of valproic acid in volunteers after a single dose study. Biopharm Drug Dispos 1985 Jan–Mar;6(1):33–42
Bialer M see **Johno I**
Bialik RJ, Pappas BA, Roberts DC: Deficits in conditioned avoidance responding following adrenalectomy and central norepinephrine depletion are dependent on postsurgical recovery period and phase of the diurnal cycle.
Behav Neurosci 1984 Oct;98(5):847–57
Bialik V, Kedar A, Ben–Arie Y, Kleinhaus U, Fishman J: Case report 315. Diagnosis: parosteal (periosteal, juxtacortical) chondromyxoid fibroma of the upper end of the femur. Skeletal Radiol 1985;13(4):323–6
Bialik V see **Laor A**
Bialik V see **Naveh Y**
Bialik V see **Rosenthal E**
Bialik W: Application of the modified one–compartment open model in pharmacokinetic investigations.
Pharmazie 1985 Feb;40(2):120–1
Bialik W: Nowy model matematyczny dla uwalniania in vitro substancji lecniczej z maści emulsyjnych typu o/w. II. Cześć eksperymentalna. Acta Pol Pharm 1985;42(1):74–8 (Eng. Abstr.) **(Pol)**
Bialik W: Studies on the release of drugs from O/W–emulsion ointments using the mathematical interpretations. Part 1: Influence of the thickness of the ointment layer.
Pharmazie 1985 Mar;40(3):186–7
Bialik W: Application of the simple mathematical function for the quantitative description of in vitro release of drug agents from the ointment bases. Pharmazie 1984 Nov; 39(11):763–4
Bialka J see **Bogusz M**
Bialkowski SE see **Long GR**
Bialkowski SE see **Nickolaisen SL**
Bialojan C, Rüegg JC, Di Salvo J: Phosphatase–mediated modulation of actin–myosin interaction in bovine aortic actomyosin and skinned porcine carotid artery.
Proc Soc Exp Biol Med 1985 Jan;178(1):36–45
Bialojan C, Merkel L, Ruegg JC, Gifford D, Di Salvo J: Prolonged relaxation of detergent–skinned smooth muscle involves decreased endogenous phosphatase activity.
Proc Soc Exp Biol Med 1985 Apr;178(4):648–52
Bialojan S, Falkenburg D, Renkawitz–Pohl R: Characterization and developmental expression of beta tubulin genes in Drosophila melanogaster. EMBO J 1984 Nov;3(11):2543–8
Bialonczyk C see **Köhn H**
Bialos D see **Giller E Jr**
Bialostozky D see **Callejas Mejía R**
Bialostozky D see **Pop G**
Bialostozky D see **Reyes PA**
Bialostozky D see **Vargas–Barron J**
Bialowas J, Hassler R, Wagner A: Types of synapses and degeneration in the thalamic nucleus ventralis oralis posterior after cerebellar lesions in the squirrel monkey.
J Hirnforsch 1984;25(4):417–37
Bialy FW see **Woo OF**
Bialy G see **Matlin SA**
el–Bialy MH see **el–Kasaby AW**
Biamino G, Oeff M, Schröder R: Effekte von Diltiazem auf die Ruhe– und Belastungshämodynamik bei koronarer Herzerkrankung. Z Kardiol 1984 Aug;73(8):504–9 (Eng. Abstr.) **(Ger)**
Biamino G see **Dissmann R**
Biamino G see **Oeff M**
Biamino G see **Schröder R**
Biamonti G, Della Valle G, Talarico D, Cobianchi F, Riva S, Falaschi A: Fate of exogenous recombinant plasmids introduced into mouse and human cells.
Nucleic Acids Res 1985 Aug 12;13(15):5545–61
Biamonti G see **Falaschi A**
Biamonti G see **Valentini O**
Bian ML: [Oblique vaginal septum: report of 15 cases] Chung Hua Fu Chan Ko Tsa Chih 1985 Mar;20(2):85–8, 126 (Eng. Abstr.) **(Chi)**
Bian ML, Song HZ, Sun NH, Wang FY, Ning Y: Cytogenetic study on peripheral lymphocytes in trophoblastic diseases. Chin Med J [Engl] 1984 Apr;97(4):263–6
Bian ML, Song HZ, Sun NH, Wang FY, Ning Y: Cytogenetic study on the peripheral lymphocytes of patients with trophoblastic tumors following chemotherapy.
Chin Med J [Engl] 1984 Jul;97(7):479–82
Bian RL see **Wei EQ**
Bian RL see **Zhang HQ**
Bian TY see **Huang HW**
Bian TY see **Jeng CY**
Bian TY see **Sheen TY**
Bian TY see **Shen DC**
Bian YT see **Yu GR**
Bianca T, Gasso G, Sangiorgio S, Grillo S, Distefano F, Genovese G: Studio delle modificazioni vascolari nel 'braccio grosso' postmastectomia. Chir Ital 1982 Oct; 34(5):693–708 (Eng. Abstr.) **(Ita)**
Bianca T see **Vadalà G**
Biancani P, Walsh J, Behar J: Vasoactive intestinal peptide: a neurotransmitter for relaxation of the rabbit internal anal sphincter. Gastroenterology 1985 Oct;89(4):867–74

Biancani P see **Hillemeier C**
Biancani P see **Hong KW**
Biancaniello TM see **Abitbol CL**
Biancardi CB see **Póvoa MM**
Biancardi G, Pisetti A: La sindrome del tunnel carpale provocata da una calcificazione intracarpale. Chir Ital 1984 Apr;36(2):272–6 (Eng. Abstr.) **(Ita)**
Biancardi G, Marelli B, Pampuri M: La frattura–lussazione di Bennett. Chir Ital 1983 Jun;35(3):421–6 (Eng. Abstr.) **(Ita)**
Biancardi G, Bouteiller P, Pisetti A, Tamnaro V: La denervazione nelle sindromi algiche della mano. Chir Ital 1984 Aug;36(4):674–7 (Eng. Abstr.) **(Ita)**
Biancardi G, Pagliughi G: La rottura sottocutanea del tendine achilleo ed il suo trattamento chirurgico. Chir Ital 1983 Dec;35(6):1033–7 (Eng. Abstr.) **(Ita)**
Biancardi G see **Carozzi S**
Biancardi L see **Frea B**
Bianchera G see **Frego M**
Bianchera G see **Tropea A**
Bianchera GG see **Cévese PG**
Bianchetti A, Dragoneetti M, Giudice A, Tarantino A, Ferrarese N, Manara L, Appelmans N, Simon EJ: Relative affinities of the quaternary narcotic antagonist, N–methyl levallorphan (SR 58002), for different types of opioid receptors. Neuropeptides 1985 Feb;5(4–6):379–82
Bianchetti A see **Manara L**
Bianchetti G see **Caqueret H**
Bianchetti G see **Moain P**
Bianchi A: Microvascular orchiopexy for high undescended testes. Br J Urol 1984 Oct;56(5):521–4
Bianchi A, Galli S, Ferroni M: Personal technique for columella reconstruction. Laryngoscope 1984 Dec;94(12 Pt 1):1613–5
Bianchi A: Lengthening a baby's gut [letter] Lancet 1985 Apr 6;1(8432):819
Bianchi A see **Acker GM**
Bianchi A see **Gevoni S**
Bianchi A see **Modena V**
Bianchi A see **Perrone E**
Bianchi A see **Rainaldi V**
Bianchi AL see **St. John WM**
Bianchi AT, Bril H, Hussaarts–Odijk LM, Benner R: Restricted recognition of H–2 subregion coded alloantigens in delayed–type hypersensitivity. Immunogenetics 1984; 20(4):347–57
Bianchi B see **Malatesta P**
Bianchi C, Siniscalchi A, Veratti E, Beani L: The effect of morphine on monoamine release and content in guinea–pig brain slices. Pharmacol Res Commun 1985 Apr; 17(4):377–84
Bianchi C, Gutkowska J, Thibault G, Garcia R, Genest J, Cantin M: Radioautographic localization of 125I–atrial natriuretic factor (ANF) in rat tissues. Histochemistry 1985; 82(5):441–52
Bianchi C, Donadio C, Tramonti G, Garcea G, Lorusso P, Lucchetti A, Giordani R, Pierotti R, Falcone G: Piperacillin: a comprehensive study of its renal effects and uricosuric property in man. Contrib Nephrol 1984;42:202–9
Bianchi C, Donadio C, Tramonti G, Lorusso P, Guzzardi R: Is the noninvasive measurement of renal handling of small proteins in man possible? Preliminary results with a new method using Tc99m–aprotinin. Contrib Nephrol 1984; 42:70–3
Bianchi C see **Antonelli T**
Bianchi C see **Babel J**
Bianchi C see **Beani L**
Bianchi C see **Chiumello G**
Bianchi C see **Focarile F**
Bianchi C see **Lombardo G**
Bianchi C see **Luerti M**
Bianchi C see **Rondanini GF**
Bianchi C see **Siniscalchi A**
Bianchi C see **Tanganelli S**
Bianchi C see **Vigenò A**
Bianchi CA, Garcia Garcia A, Stringa O: Manifestaciones cutáneas del síndrome de malabsorción. Med Cutan Iber Lat Am 1984;12(3):227–35 (21 ref.) (Eng. Abstr.) **(Spa)**
Bianchi CP, Narayan SR: Effect of diazepam on calcium translocation during physiological muscle fatigue. J Pharmacol Exp Ther 1984 Oct;231(1):197–205
Bianchi DW: FG syndrome in a premature male. Am J Med Genet 1984 Oct;19(2):383–6
Bianchi E, Livieri C, Arico M, Cattaneo E, Podesta AF, Beluffi G: Ruvalcaba syndrome: a case report. Eur J Pediatr 1984 Sep;142(4):301–3
Bianchi E see **Arieó M**
Bianchi E see **Danesino C**
Bianchi E see **Gimelli G**
Bianchi F see **Fioretta G**
Bianchi F see **Massetani R**
Bianchi F see **Tugwell P**
Bianchi FB, Biagini G, Ballardini G, Cenacchi G, Faccani A, Pisi E, Laschi R, Liotta L, Garbisa S: Basement membrane production by hepatocytes in chronic liver disease. Hepatology 1984 Nov–Dec;4(6):1167–72
Bianchi FB see **Abbati A**
Bianchi FB see **Ballardini G**
Bianchi FB see **Cassani F**
Bianchi FB see **Lazzari R**
Bianchi FB see **Trotta F**
Bianchi FB see **Volta U**
Bianchi FB see **Zauli D**
Bianchi G, Ferrari P, Trizio D, Ferrandi M, Torielli L, Barber BR, Polli E: Red blood cell abnormalities and spontaneous hypertension in the rat. A genetically determined link. Hypertension 1985 May–Jun;7(3 Pt 1):319–25
Bianchi G, Ferrari P, Salvati P, Torielli L, Ferrandi M: Relationship between red blood cell function, kidney function and blood pressure in genetic hypertension. Klin Wochenschr 1985;63 Suppl 3:59–60
Bianchi G, Malossini G, Rovasio A, Bonetti F, Menestrina F: Malignes Lymphom mit primärer Blasenlokalisation. Z Urol Nephrol 1985 Apr;78(4):189–91 (Eng. Abstr.) **(Ger)**
Bianchi G, Landi M: Determination of apomorphine in rat plasma and brain by high–performance liquid chromatography with electrochemical detection. J Chromatogr 1985 Feb 27;338(1):230–5
Bianchi G: Un utile segno semeiologico per evidenziare gas libero in addome. Minerva Chir 1985 Jun 15;40(11):777–8 (Eng. Abstr.) **(Ita)**
Bianchi G, Tallarigo C, Lotto A, Malossini G, Schiavone D: About two cases of leiomyosarcoma of the spermatic cord. Acta Urol Belg 1984;52(3):483–6
Bianchi G, Schiavone D, Novelli P, Cavalleri S, Malossini G: Il papilloma invertito della vescica (considerazioni su un caso clinico). Chir Ital 1984 Aug;36(4):648–52 (Eng. Abstr.) **(Ita)**
Bianchi G: Treatment of asthma syndromes in pediatric patients using a combination of a beta 2–stimulant drug and a histamine antagonist. Int J Clin Pharmacol Ther Toxicol 1985 Jan;23(1):56–8
Bianchi G see **Baldoli E**
Bianchi G see **Benoldi D**
Bianchi G see **Colli R**
Bianchi G see **Crovato F**
Bianchi G see **Guidi E**
Bianchi G see **Malossine G**
Bianchi G see **Malossini G**
Bianchi G see **Moncada R**
Bianchi G see **Peracchia F**
Bianchi G see **Perrone G**
Bianchi G see **Persson AE**
Bianchi G see **Salvati P**
Bianchi G see **Vezzoli G**
Bianchi GA see **Colli R**
Bianchi J see **Mazgalev T**
Bianchi L: Il Centro di Pavia per lo studio e la diagnosi delle leptospirosi. Boll Ist Sieroter Milan 1984 Jul 31;63(3):262–6 (Eng. Abstr.) **(Ita)**
Bianchi L, Bergamaschi P: Malaria e gravidanza. Ann Ostet Ginecol Med Perinat 1984 Jul–Aug; 105(4):246–52 (Eng. Abstr.) **(Ita)**
Bianchi L see **Aledort LM**
Bianchi L see **Aureli G**
Bianchi L see **Bramanti P**
Bianchi L see **Floersheim GL**
Bianchi L see **Gianaroli L**
Bianchi M, Butti A, Dragonetti M: Derivati della N–idrossifenfluramina e loro attività anoressica. Farmaco [Sci] 1984 Dec;39(12):1061–72 (Eng. Abstr.) **(Ita)**
Bianchi M see **Badaracco G**
Bianchi M see **Cornaggia CM**
Bianchi M see **Flory SS**
Bianchi M see **Ghezzi P**
Bianchi M see **Maione G**
Bianchi M see **Murphy JB**
Bianchi M see **Vicenzi E**
Bianchi MG see **Lazzaroni A**
Bianchi ML see **Buccianti G**
Bianchi ML see **Corghi E**
Bianchi MM see **Bolis PF**
Bianchi MM see **Palleschi C**
Bianchi MS, Bianchi NO, Pantelias GE, Wolff S: The mechanism and pattern of banding induced by restriction endonucleases in human chromosomes. Chromosoma 1985; 91(2):131–6
Bianchi MS see **Bianchi NO**
Bianchi MV see **Bedarida G**
Bianchi NO, Bianchi MS, Cleaver JE: The action of ultraviolet light on the patterns of banding induced by restriction endonucleases in human chromosomes. Chromosoma 1984;90(2):133–8
Bianchi NO, Morgan WF, Cleaver JE: Relationship of ultraviolet light–induced DNA–protein cross–linkage to chromatin structure. Exp Cell Res 1985 Feb;156(2):405–18
Bianchi NO see **Bianchi MS**
Bianchi P see **Pasticci MB**
Bianchi PA see **Bardella MT**
Bianchi PA see **Basilisco G**
Bianchi PA see **Bozzani A**
Bianchi PA see **Colombo M**
Bianchi PA see **Conte D**
Bianchi PA see **Quatrini M**
Bianchi PP see **Magliulo E**
Bianchi R, Ruiz M, Villablanca E, Las Heras J: Embarazo gemelar y malformación de uno de los fetos. Rev Chil Obstet Ginecol 1981;46(4):215–9 (Eng. Abstr.) **(Spa)**
Bianchi R, Valderrama O, Díaz L, Pisano R: Hígado graso agudo obstétrico. Rev Chil Obstet Ginecol 1983; 48(2):108–15 (Eng. Abstr.) **(Spa)**
Bianchi R, Clerici P, Misni A: Quantitative and comparative stress analysis in human femur under two different static situations by three–dimensional photoelasticity. Anat Rec 1985 Mar;211(3):323–8
Bianchi R, Molea N, Cazzuola F, Fusani L, Lotti M, Bertelli P, Ferdeghini M, Mariani G: High–performance liquid chromatographic separation of iodoamino acids for tracer turnover studies of thyroid hormones in vivo. J Chromatogr 1984 Aug 3;297:393–8
Bianchi R see **Demartin F**
Bianchi R see **Gadducci A**
Bianchi R see **Gioia M**
Bianchi R see **Herrera M**
Bianchi R see **Krug A**
Bianchi R see **Romani L**
Bianchi R see **Souto M**
Bianchi RJ: A history of St. Vincent's Medical Center. Conn Med 1985 Jul;49(7):413–4
Bianchi S: La diagnosi in endodonzia. Minerva Stomatol 1985 Jan–Feb;34(1):181–91 (Eng. Abstr.) **(Ita)**
Bianchi S: Il controllo del dolore in endodonzia. Minerva Stomatol 1985 Jan–Feb;34(1):192–4 (Eng. Abstr.) **(Ita)**
Bianchi S: La tecnica endodontica della Scuola di Pavia. Minerva Stomatol 1985 Jan–Feb;34(1):195–7 (Eng. Abstr.) **(Ita)**
Bianchi S see **Bertotto A**
Bianchi S see **Di Prospero S**
Bianchi SD, Andreis M, Gatti G: La tomografia computerizzata delle neoplasie vescicali. Radiol Med (Torino) 1984 Apr;70(4):167–72 (Eng. Abstr.) **(Ita)**
Bianchi T, Gamba A, Parenzan L: Two–stage correction for tetralogy of Fallot. Thorac Cardiovasc Surg 1984 Aug; 32(4):229–33
Bianchi T see **Dionigi R**
Bianchi T see **Robinson DE**
Bianchi U see **Ferrari Parabita G**
Bianchi V, Zantedeschi A, Montaldi A, Majone F: Trivalent chromium is neither cytotoxic nor mutagenic in permeabilized hamster fibroblasts. Toxicol Lett 1984 Oct; 23(1):51–9
Bianchi V see **Loprieno N**
Bianchi V see **Sarto F**
Bianchi V see **Stella M**
Bianchi V see **Venier P**
Bianchi–Bandinelli ML see **Valensin PE**
Bianchi de Di Risio CC, Larripa I, Bengió R, Gronda M, Barbich M, Brieux de Salum S: Caracterización in vitro de un grupo de anemias aplásicas. Rev Clin Esp 1985 May; 176(8):384–7 (Eng. Abstr.) **(Spa)**
Bianchi de Di Risio CC, Larripa I, Castro Ríos MA, Nicastro MA: Granulopoyesis in vitro para el diagnóstico y tratamiento de una anemia aplástica de probable origen inmunológico. Medicina (B Aires) 1984;44(2):177–82 (Eng. Abstr.) **(Spa)**
Bianchi Porro G, Ragni G, Ruspa M, Petrillo M, Barattini G: Long–term treatment with cimetidine does not essentially affect the hypothalamic–pituitary–gonadal axis in man. Hepatogastroenterology 1985 Apr;32(2):77–80
Bianchi Porro G, Petrillo M, De Nicola C, Lazzaroni M: A double–blind endoscopic study with De–Nol tablets and cimetidine for duodenal ulcer. Scand J Gastroenterol 1984 Oct;19(7):905–8
Bianchi–Porro G see **Dammann HG**
Bianchi–Porro G see **Pace F**
Bianchi Scarrà G, Fiorentini P, Garbarino G, Bellone G, Sessarego M, Ajmar F: Effect of endothelial cell conditioned medium on the growth of human bone marrow fibroblasts. J Cell Physiol 1985 Jun;123(3):343–6
Bianchi Scarrà GL see **Sessarego M**
Bianchin AM see **Bergoc RM**
Bianchine JR see **Lubbers JR**
Bianchine JR see **Mays DC**
Bianchini A see **Binda GA**
Bianchini A see **Kantor MA**
Bianchini B see **Bobbio M**
Bianchini C see **Bocchi L**
Bianchini C see **Gennari C**
Bianchini C see **Montagnani M**
Bianchini G see **Cugini P**
Bianchini JP, Gaydou EM, Sigoillot JC, Terrom G: Determination of sterol and triterpene alcohol acetates in natural products by reversed–phase liquid chromatography and gas chromatography–mass spectrometry. J Chromatogr 1985 Jul 19;329(2):231–46
Bianchini M see **Mosca F**
Bianchini M see **Tosti A**
Bianchini P see **Ruggiero M**
Bianchini Ciampoli M see **Passàli D**
Bianciardi G see **Weber G**
Bianco A see **Buffa G**
Bianco A see **Stabile M**
Bianco AC, Nunes MT, Marone MS, Correa PH: Conversion of thyroxine (T4) to T3 and rT3 in human leucocyte suspension: its application to clinical investigation. Endocrinol Exp (Bratisl) 1985 Mar;19(1):53–61
Bianco AE see **Brown GV**
Bianco AE see **Coppel RL**
Bianco AE see **Court JP**
Bianco AE see **Cowman AF**

Bianco AE see **Flockhart HA**
Bianco AE see **Kemp DJ**
Bianco AE see **Stahl HD**
Bianco AE see **Townson S**
Bianco AR, De Placido S, Pagliarulo C, Fasano S, D'Istria M, De Sio L, Ricciardi I, Delrio G: Effect of adjuvant tamoxifen and CMF on endocrine function of patients with operable breast cancer. Chemioterapia 1985 Jun;4(3):252–5
Bianco AR see **Iaffaioli RV**
Bianco B see **Beltrame F**
Bianco C see **Benna P**
Bianco C see **Davous P**
Bianco C see **Hosein B**
Bianco C see **Kuriyan M**
Bianco C see **Pindyck J**
Bianco C see **Pinessi L**
Bianco C see **Pommier CG**
Bianco E, Raimondi R, Ferrandi A: Contributo clinico in tema di ascessi subfrenici. Chir Ital 1982 Oct;34(5):745–55 (Eng. Abstr.) **(Ita)**
Bianco E see **de Almeida GM**
Bianco F, Floris R, Bozzao L: Computerized tomography in CO poisoning. Ital J Neurol Sci 1985 Jun;6(2):221–4
Bianco F see **Bozzao L**
Bianco F see **Sancesario G**
Bianco I, Graziani B, Lerone M, Congedo P, Ponzini D, Braconi F, Aliquo C: A screening programme for the prospective prevention of Mediterranean anaemia in Latium: results of seven years' work. J Med Genet 1984 Aug;21(4):268–71
Bianco JA, Filliberti AW, Baker SP, King MA, Nalivaika LA, Leahey D, Doherty PW, Alpert JS: Ejection fraction and heart rate correlate with diastolic peak filling rate at rest and during exercise. Chest 1985 Jul;88(1):107–13
Bianco JA see **Schoolman M**
Bianco L see **Ghirardi P**
Bianco M, Barbujani G, Danieli GA, Barrai I: Programma di analisi della segregazione per personal computer e micro computer. Pathologica 1983;75 Suppl:124–7 **(Ita)**
Bianco M see **Romeo G**
Bianco MA see **Cipolletta L**
Bianco MA see **Pricolo R**
Bianco MM see **Roberts J**
Bianco MT see **Di Simplicio P**
Bianco N see **Machado I**
Bianco NE see **Rivas AJ**
Bianco P, Ponzi A, Bonucci E: Basic and 'special' stains for plastic sections in bone marrow histopathology, with special reference to May–Grünwald Giemsa and enzyme histochemistry. Basic Appl Histochem 1984;28(3):265–79
Bianco P see **Boyde A**
Bianco P see **D'Amore M**
Bianco P see **Hatchikian EC**
Bianco P see **Portigliatti Barbos M**
Bianco R see **Prandi GC**
Bianco RW see **Fath JJ**
Bianco RW see **Molina JE**
Bianco S, Robuschi M, Damonte C, Simone P, Vaghi A, Pasargiklian M: Bronchial response to nonsteroidal anti-inflammatory drugs in asthmatic patients. Prog Biochem Pharmacol 1985;20:132–42 (21 ref.)
Bianco V, Vassalli SB, Vona A, Rossi A, Beolchi S, Garsia S: Valutazione a distanza dei risultati di uno schema di prevenzione del cervico-carcinoma. Problemi organizzativi e metodiche. Ann Ostet Ginecol Med Perinat 1984 May–Jun;105(3):191–7 (Eng. Abstr.) **(Ita)**
Bianco V, Gilardi EM, Benzi G, Rainoldi R, Zaninetti P, Macchi L: Istologia della placenta nell'aborto spontaneo. Ann Ostet Ginecol Med Perinat 1984 Jul–Aug; 105(4):219–24 (Eng. Abstr.) **(Ita)**
Bianco V, Minorchio E, Biraghi P, Stillo A, Como ML: Impiego di una associazione di dequalinium, tirotricina e idrocortisone in lavanda nella terapia delle cervico vaginiti: studio clinico controllato. Ann Ostet Ginecol Med Perinat 1984 Jul–Aug;105(4):260–6 (Eng. Abstr.) **(Ita)**
Bianco V see **Remotti G**
Bianco VD see **Gallo N**
Bianco Bianchi F see **Zauli D**
Biancolini CA see **Jorge MA**
Bianconi A, Congiu–Castellano A, Dell'Ariccia M, Giovannelli A, Burattini E, Durham PJ: Increase of the Fe effective charge in hemoproteins during oxygenation process. Biochem Biophys Res Commun 1985 Aug 30;131(1):98–102
Bianconi A, Congiu–Castellano A, Dell'Ariccia M, Giovannelli A, Durham PJ, Burattini E, Barteri M: XANES study of iron displacement in the haem of myoglobin. FEBS Lett 1984 Dec 3;178(1):165–70
Bianconi A see **Ravizza L**
Bianconi L see **Uthurralt NM**
Bianconi M see **degli Uberti EC**
Biancotti R see **Reale F**
Biancotto R see **Boner AL**
Biancotto R see **Tatò L**
Biani D see **Marconi G**
Bianki VL, Filippova EB, Murik SE: Mezhpolusharnaia asimmetriia 'émotsional'nogo rezonansa' u krys. Zh Vyssh Nerv Deiat 1985 Mar–Apr;35(2):261–6 (Eng. Abstr.) **(Rus)**
Bianki VL, Bozhko GT, Kharitonov EV, Shramm VA: Asimmetriia vzaimodeĭstviia transkallozal'nogo i talamokortikal'nogo potokov v sensomotornoĭ kore. Fiziol Zh SSSR 1984 Sep;70(9):1301–10 (Eng. Abstr.) **(Rus)**
Bianki VL: Faktory lateralizatsii mozga pozvonochnykh. Fiziol Zh SSSR 1983 Jul;69(7):865–75 (20 ref.) (Eng. Abstr.) **(Rus)**
Bianki VL, Makarova IA, Kurochkin VA: Interhemispheric asymmetry of associative responses in the cat parietal cortex. Neurosci Behav Physiol 1984 Nov–Dec; 14(6):502–10
Bianki VL: Parallel and sequential information processing in animals as a function of different hemispheres. Neurosci Behav Physiol 1984 Nov–Dec;14(6):497–501
Bianki VL, Filippova EB: Mezhpolusharnaia asimmetriia i dvigatel'naia aktivnost' u gryzumov. Zh Vyssh Nerv Deiat 1984 Nov–Dec;34(6):1093–9 **(Rus)**
Bianki VL, Filippova EB: Hemisphere lateralization of the extrapolation reflex. Int J Neurosci 1985 Jan; 25(3–4):195–205
Bianki VL, Shramm VA: New evidence on the callosal system. Int J Neurosci 1985 Jan;25(3–4):175–93
BianRosa JJ see **Barnette RE**
BianRosa JJ see **Schwartz JJ**
Bianucci AM, Martinelli A, Da Settimo A: A conformational approach to histamine H2-receptor antagonists. Farmaco [Sci] 1984 Aug;39(8):686–95
Bianucci F, Legnani P, Marinelli M: Azione del nichel e del cadmio a diversi pH sul BOD5. Nuovi Ann Ig Microbiol 1984 Jan–Feb;35(1):57–62 (Eng. Abstr.) **(Ita)**
Bianucci F, Bisbini P, Legnani P, Leoni E, Mariselli M: La preincubazione in trypticase soy agar per la enumerazione di Staphylococcus aureus in acque clorate di piscina. Nuovi Ann Ig Microbiol 1984 Mar–Apr;35(2):161–7 (Eng. Abstr.) **(Ita)**
Bianucci G, Campana G, Maddali Bongi S, Castagnoli A, Passigli G: Esperienze cliniche sul trattamento della xerostomia e della xeroftalmia non iatrogene con il tritioparametossifenilpropene. Clin Ter 1984 Jun 15; 109(5):417–27 (Eng. Abstr.) **(Ita)**
Biardzka B, Kałużny J: Przejście nici opierścieniającej do wnetrza gałki ocznej w materiale własnym z lat 1979–1983. Klin Oczna 1984 Dec;86(12):549–51 (Eng. Abstr.) **(Pol)**
Biardzka B: Przejście materialu opasujacego do wnetrza gałki ocznej po operacji jej opierścienienia—diagnostyka i zapobieganie. Klin Oczna 1984 Jul;86(7):313–5 (Eng. Abstr.) **(Pol)**
Biardzka B: Badania doświadczalne nad przydatnością nici wchłanialnych do opierścienienia gałki ocznej. 1. Obserwacje kliniczne. Klin Oczna 1984 Aug;86(8):331–3 (Eng. Abstr.) **(Pol)**
Biardzka B: Badania doświadczalne nad przydatnością nici wchłanialnych do opierścienienia gałki ocznej. 2. Ocena makroskopowa i histologiczna. Klin Oczna 1984 Aug; 86(8):335–7 (Eng. Abstr.) **(Pol)**
Biardzka B see **Kałużny J**
Biardzki A see **Szymański W**
Biarent D see **Christophe C**
Biarese V, Andrione P, Marchi L, Di Marco M, Gilardi E, Lovisetto P: L'angioite di Churg e Strauss. Recenti Prog Med 1984 Jun;75(6):585–602 (49 ref.) (Eng. Abstr.) **(Ita)**
Biarese V, Marchi L, Di Marco M, Bouvet M, Lovisetto P: L'arterite di Takayasu–Onishi. Contributo clinico. Recenti Prog Med 1984 Jul–Aug;75(7–8):716–39 (Eng. Abstr.) **(Ita)**
Biarese V see **Lovisetto P**
Biarese V see **Mairano D**
Biary N, Koller W: Effect of alcohol on dystonia. Neurology 1985 Feb;35(2):239–43
Bias W see **Kivlin JD**
Bias WB see **Arnett FC**
Bias WB see **Boyer SH**
Bias WB see **Chan MM**
Bias WB see **Hochberg MC**
Bias WB see **Jabs DA**
Bias WB see **Kantor SM**
Bias WB see **Libber SM**
Bias WB see **Reveille JD**
Bias WB see **Roebber M**
Bias WB see **Watson RM**
Bias WB see **Wilson RW**
Biasco G, Lipkin M, Minarini A, Higgins P, Miglioli M, Barbara L: Proliferative and antigenic properties of rectal cells in patients with chronic ulcerative colitis. Cancer Res 1984 Nov;44(11):5450–4
Biasco G see **Cacciari E**
Biasco G see **Di Febo G**
Biasco G see **Grigioni WF**
Biasco G see **Iliceto S**
Biasi D see **Bambara LM**
Biasi G, Dazzi F, Loveland B, Rivarollo R, Asherson G: The failure of female cells to present in vitro the male H-Y antigen for secondary cytotoxic T-cell responses. Immunogenetics 1985;22(2):177–81
Biasi G see **Collavo D**
Biasi G see **Ronchese F**
Biasi GM see **Miani S**
Biasia F see **Bucciante G**
Biasiato R see **Cévese PG**
Biasiato R see **Frego M**
Biasiato R see **Tropea A**
Biasibetti A see **Pagni CA**
Biasini A see **Crotti FM**
Biasini A see **Principi N**
Biasini G see **Principi N**
Biasioli A see **Guidi G**
Biasioli S, D'Andrea G, Fabris A, Feriani M, La Greca G: The pathogenesis of uremic encephalopathy (UE). Int J Artif Organs 1985 Jan;8(1):59–60
Biasioli S see **Feriani M**
Biasioli S see **La Greca G**
Biasiolo M see **Cortivo P**
Biasiolo M see **Costa C**
Biasizzo E see **Leonardi M**
Biasotti AA: The role of the forensic scientist in the application of chemical tests for alcohol in traffic law enforcement. J Forensic Sci 1984 Oct;29(4):1164–72
Biasotti AA, Valentine TE: Blood alcohol concentration determined from urine samples as a practical equivalent or alternative to blood and breath alcohol tests. J Forensic Sci 1985 Jan;30(1):194–207
Biassoni P see **Ciprandi G**
Biassoni R, Vaccari A: Selective effects of thiol reagents on the binding sites for imipramine and neurotransmitter amines in the rat brain. Br J Pharmacol 1985 Jun; 85(2):447–56
Biassoni R see **Ferrini S**
Biassoni de Serra EC see **Verzini de Romera AM**
Biasucci LM see **Dei Cas L**
Biasucci LM see **Rebuzzi AG**
Biaud JM see **Said S**
Biaud JM see **Verdier F**
Biava CG see **Alpers CE**
Biava M see **Porretta GC**
Biavaschi G see **Caielli R**
Biavaschi G see **Storaci R**
Biavati B, Castagnoli P, Crociani F, Trovatelli LD: Species of the Bifidobacterium in the feces of infants. Microbiologica 1984 Oct;7(4):341–5
Biavati B see **Crociani F**
Biavati M see **Orsoni G**
Biazrov SKh see **Farnieva MA**
Biazzi L see **Antoniazzi D**
Biazzi M see **Sanna M**
Bibas Bonet de Jorrat ME see **Fontenla de Petrino SE**
Bibb M see **Chater K**
Bibb MJ, Bibb MJ, Ward JM, Cohen SN: Nucleotide sequences encoding and promoting expression of three antibiotic resistance genes indigenous to Streptomyces. MGG 1985;199(1):26–36
Bibb MJ, Findlay PR, Johnson MW: The relationship between base composition and codon usage in bacterial genes and its use for the simple and reliable identification of protein-coding sequences. Gene 1984 Oct; 30(1–3):157–66
Bibb MJ see **Bibb MJ**
Bibb WF, Arnow PM, Thacker L, McKinney RM: Detection of soluble Legionella pneumophila antigens in serum and urine specimens by enzyme-linked immunosorbent assay with monoclonal and polyclonal antibodies. J Clin Microbiol 1984 Sep;20(3):478–82
Bibb WF see **Brown SL**
Bibb WF see **Selander RK**
Bibbo M, Bartels PH, Dytch HE, Wied GL: Ploidy measurements by high-resolution cytometry. Anal Quant Cytol Histol 1985 Jun;7(2):81–9
Bibbo M: Proceedings: American Society of Cytology. Presidential Address. Acta Cytol (Baltimore) 1984 Sep–Oct;28(5):519–26
Bibbo M, Bartels PH, Dytch HE, Wied GL: Computed cell image information. Monogr Clin Cytol 1984;9:62–100 (77 ref.)
Bibbo M see **Bartels HG**
Bibbo M see **Bartels PH**
Bibbo M see **Dowlatshahi K**
Bibbo M see **Wied GL**
Bibby BD see **Rothberg AD**
Bibby MC see **McDermott BJ**
Bibby MM see **Tomlinson A**
Bibby NJ see **Barling PM**
Bibby RE see **van Niekerk FW**
Biber A, Schmid G, Hempel K: Calmodulin content in specific brain areas. Exp Brain Res 1984;56(2):323–6
Biber B, Johannesson G, Lennander O, Martner J, Sonander H, Werner O: Intravenous infusion of halothane dissolved in fat. Haemodynamic effects in dogs. Acta Anaesthesiol Scand 1984 Aug;28(4):385–9
Biber B see **Henriksson BA**
Biber B see **Johannesson G**
Biber B see **Milsom I**
Biber B see **Ostman M**
Biber B see **Pedersen P**
Biber B see **Winsö O**
Biber J, Gmaj P, Malmström K, Murer H: Role of c-AMP and NAD in the regulation of Na+-dependent phosphate transport across rat renal brush border membranes. Adv Exp Med Biol 1984;178:49–57
Biber J, Scalera V, Murer H: In vitro phosphorylation of rat kidney proximal tubular brush border membranes. Renal Physiol 1985;8(1):19–29
Biber J see **Caverzasio J**
Biber J see **Malmström K**
Biber MP, Warfield CA: Headache: the spectrum. Hosp Pract [Off] 1984 Oct;19(10):41–2, 44, 49 passim

Biber TU, Drewnowska K, Baumgarten CM, Fisher RS: Intracellular Cl activity changes of frog skin. Am J Physiol 1985 Sep;249(3 Pt 2):F432–8
Biber TU see Drewnowska K
Biber TU see Mierson S
Biber TU see Walker TC
Biberdorf RI see Olig RM
Biberfeld G, Brodberg-Rådén U, Böttiger B, Biberfeld P, Morfeldt-Månsson L, Suni J, Vaheri A, Saxinger C, Gallo R: Antibodies to human T lymphotropic virus type III demonstrated by a dot immunobinding assay. Scand J Immunol 1985 Mar;21(3):289–92
Biberfeld G, Böttiger M, Biberfeld P: HTLV-III-infektioner och AIDS—aktuell epidemiologi och serologi. Lakartidningen 1985 May 15;82(20):1867–70 **(Swe)**
Biberfeld G, Böttiger B, Karlsson A, Sandström E, Morfeldt-Månsson L, Blombäck M, Nilsson IM, Wiechel B, Saxinger C, Gallo R: HTLV-III infection in homosexuals and hemophiliacs in Sweden. Cancer Res 1985 Sep;45(9 Suppl):4609s–4611s
Biberfeld G, Bredberg-Rådén U, Böttiger B, Biberfeld P, Morfeldt-Månsson L, Suni J, Vaheri A, Saxinger C, Gallo R: En enkel metod för bestämning av antikroppar mot AIDS-assocerat virus (HTLV-III). Lakartidningen 1984 Sep 26;81(39):3482–3 **(Swe)**
Biberfeld G: Antikroppar mot AIDS-associerat virus påvisade hos svensk kvinna. Lakartidningen 1984 Oct 10; 81(41):3721 **(Swe)**
Biberfeld G see Asjö B
Biberfeld G see Biberfeld P
Biberfeld G see Lenkei R
Biberfeld G see Magnius LO
Biberfeld G see Nilsson E
Biberfeld P, Porwit-Kiszasek A, Böttiger B, Morfeldt-Månsson L, Biberfeld G: Immunohistopathology of lymph nodes in HTLV-III infected homosexuals with persistent adenopathy or AIDS. Cancer Res 1985 Sep;45(9 Suppl):4665s–4670s
Biberfeld P see Beksac M
Biberfeld P see Ben-Aissa H
Biberfeld P see Biberfeld G
Biberfeld P see Björn-Rasmussen E
Biberfeld P see Hammar H
Biberfeld P see Henze A
Biberfeld P see Juliusson G
Biberfeld P see Lenkei R
Biberfeld P see Lindemalm C
Biberfeld P see Ost A
Biberfeld P see Reizenstein P
Biberfeld P see Skoog L
Biberfeld P see Sundqvist KG
Biberfeld P see Werner S
Biberman IaM, Shutova AP, Starodubtsev VS, Mordvinova NB, Baranova GV: Immunostimuliatory v kompleksnom lechenii bol'nykh odontogennymi abstaessami i flegmonami. Stomatologiia (Mosk) 1985 Jan–Feb;64(1):43–5 (Eng. Abstr.) **(Rus)**
Biberstein E see Falcon J
Biberstein EL, Jang SS, Hirsh DC: Nocardia asteroides infection in horses: a review. J Am Vet Med Assoc 1985 Feb 1;186(3):273–7
Biberstein EL see Case LC
Biberstein EL see Higgins R
Biberstein EL see Hirsh DC
Biberstein EL see Walker RL
Biberstein MP, Ziegler MG, Ward DM: Use of beta-blockade and hemoperfusion for acute theophylline poisoning. West J Med 1984 Oct;141(4):485–90
Bibi C, Rapp A, Schiffer J: [Post-traumatic acute epidural and chronic subdural hematomas diagnosed by echoencephalography] Harefuah 1983 Jun; 104(11–12):506–8 (Eng. Abstr.) **(Heb)**
Bibi C see Schiffer J
Bibikov NG, Ivanitskii GA: Modelirovanie spontannoi impul'satsii i kratkovremennoi adaptatsii v voloknakh slukhovogo nerva. Biofizika 1985 Jan–Feb;30(1):141–4 (Eng. Abstr.) **(Rus)**
Bibikov NG see Gorodetskaia ON
Bibilashvili RS see Rozovskaya TA
Bibilashvili RSh see Koroleva ON
Bibilashvili RSh see Skasnrov AV
Bibileishvili SI, Saradzhishvili PM: Relationship between different stages of sleep and epileptic activity. Neurosci Behav Physiol 1985 Jan–Feb;15(1):9–13
Bibiloni NN see Spizzirri FD
Bible MW, Pinals RS, Palmieri GM, Pitcock JA: Protrusio acetabuli in osteoporosis and osteomalacia. Clin Exp Rheumatol 1983 Oct–Dec;1(4):323–6
Bible RH Jr see Ruben Z
Bibler LW see Raymond LA
Bibler M see Roselle GA
Bibor-Hardy V, Bernard M, Simard R: Nuclear matrix modifications at different stages of infection by herpes simplex virus type 1. J Gen Virol 1985 May;66 (Pt 5):1095–103
Bibor-Hardy V, Dagenais A, Simard R: In situ localization of the major capsid protein during lytic infection by herpes simplex virus. J Gen Virol 1985 Apr;66 (Pt 4):897–901
Bibor-Hardy V see Dagenais A
Bibr B see Lener J
Bibra HV see Wirtzfeld A
Bibro MC, Fourcroy JL, Ell C: A unique case of Sertoli cell only syndrome with normal gonadotropins. Fertil Steril 1984 Oct;42(4):655–8
Bibro MC see Centola GM
Bibro MC see Hoskins WJ
Bibro MC see O'Brien WF
Bibrová J, Vidláková M, Hachová L, Stastná R: Stanovení izoenzymu alfa-amylázy elektroforézou na agarózovém gelu. Cas Lek Cesk 1985 Aug 16;124(33):1048–50 (Eng. Abstr.) **(Cze)**
Bibrová J see St'astná R
Bibus CR see Dowhan W
Bicakova-Rocher A see Reinberg A
Bical O, Gallix P, Donzeau-Gouge P, Laborde F, de Riberolles C, Tran Viet T, Toussaint M, Sidi D, Neveux JY: Chirurgie cardiaque anténatale. Réalisation d'un modèle expérimental de sténose pulmonaire chez le foetus et réparation in utero. Arch Mal Coeur 1985 Mar;78(3):445–9 (Eng. Abstr.) **(Fre)**
Bical O, Viet TT, Neveux JY: Coarctations isthmiques de l'aorte. Les techniques chirurgicales actuelles chez l'enfant. Ann Pediatr (Paris) 1985 Apr;32(4):347–52 (Eng. Abstr.) **(Fre)**
Bical O, Tran Viet T, Laborde F, Khalife K, Villain E, De Geeter B, Lecompte Y, Roy A, Leca F, Neveux JY: Interruption de l'arche aortique et lésions malformatives cardiaques imposant une réparation sous circulation ext ncorporelle. A propos de trois cas. Arch Mal Coeur 19.5 May;78(5):729–33 (Eng. Abstr.) **(Fre)**
Bical O, Hazan E, Lecompte Y, Fermont L, Karam J, Jarreau MM, Tran Viet T, Sidi D, Leca F, Neveux JY: Anatomic correction of transposition of the great arteries associated with ventricular septal defect: midterm results in 50 patients. Circulation 1984 Nov;70(5):891–7
Bical O see Crozatier B
Bical O see Donzeau-Gouge GP
Bical O see Hazan E
Bical O see Kovar J
Bical O see Neveux JY
Bical O see Tran-Viet T
Bical O see Vouhé P
Bical O see Vouhé PR
Bicalho OJ see de Souza Andrade J
Bican FE see Meisler DM
Bican P: The application of the high-performance ion-exchange chromatography for the analysis of bovine milk proteins. Experientia 1985 Jul 15;41(7):958–60
Bice DE, Muggenburg BA: Effect of age on antibody responses after lung immunization. Am Rev Respir Dis 1985 Sep;132(3):661–5
Bice DE see Harmsen AG
Bice DE see Hillam RP
Bice DE see Mason MJ
Bice EL see Challen RG
Bich-Thuy LT, Ciorbaru-Barot R, Revillard JP: Distribution of Ig classes and IgG subclasses among human B cells activated by Nocardia opaca-delipidated cell mitogen or by pokeweed mitogen. Scand J Immunol 1985 Jun; 21(6):531–8
Bicha Castelo H, Mendes de Oliveira JP, Devaux MA, Lechene de la Porte P, Vérine HJ, Sarles JC: Effects of chronic irritation of splanchnic nerves on pancreatic juice secretion in dogs. Acta Med Port 1984 Jun;5(6):165–70
Bichajian C see Landau DL
Bichan NA: Opyt ambulatornogo lecheniia bol'nykh stenokardiei korvatonom. Klin Med (Mosk) 1984 Oct; 62(10):39–40 (Eng. Abstr.) **(Rus)**
Bichara G see Pérez Moreno JM
Bichara H see Berezin A
Bichara M, Fuchs RP: DNA binding and mutation spectra of the carcinogen N-2-aminofluorene in Escherichia coli. A correlation between the conformation of the premutagenic lesion and the mutation specificity. J Mol Biol 1985 Jun 5;183(3):341–51
Bichara M see Mercier O
Bichara M see Prigent A
Bichard AR, Little HJ: Effects of high-pressure helium on gamma-[3H]aminobutyric acid release from the isolated frog spinal cord. J Neurochem 1985 Apr;44(4):999–1005
Bichard AR see Little HJ
(Bichat MF), Haigh E: Xavier Bichat and the medical theory of the eighteenth century. Med Hist [Suppl] 1984;4:1–146
Bichel P: Simultaneous occurrence of a granulosa cell tumour and a serous papillary cystadenocarcinoma in the same ovary. A case report. Acta Pathol Microbiol Immunol Scand [A] 1985 Jul; 93(4):175–81
Bichel P see Jakobsen A
Bicher HI, Mitagvaria NP, Bruley DF: Changes in tumor tissue oxygenation during microwave hyperthermia: clinical relevance. Adv Exp Med Biol 1984;180:901–5
Bichet DG see Collu R
Bichet DG see Nicholls KM
Bichile LS, Pandit SP, Kuloor PL, Abhyankar SC, Hegde A, Nanivadekar SA: Carcinoid tumor of lung with haemorrhagic pleural effusion and extensive metastasis. Indian J Chest Dis Allied Sci 1984 Jan–Mar;26(1):51–3
Bichile LS see Abhyankar SC
Bichile LS see Bichile SK
Bichile SK, Mehta PJ, Bichile LS: Examination of bone marrow. J Assoc Physicians India 1984 Sep;32(9):821–6
Bichile SK see Rao SK
Bichko MV see Korabel'shchikova NI
Bichko V, Pushko P, Dreilina D, Pumpen P, Gren E: Subtype ayw variant of hepatitis B virus. DNA primary structure analysis. FEBS Lett 1985 Jun 3;185(1):208–12
Bichko VV see Pumpen P
Bichler E: Some morphological features of neurons in the rat spinal ganglion. Arch Otorhinolaryngol 1984; 240(3):243–8
Bichler E, Mikuz G, Zingerle N: A comment on laryngeal cytology. Arch Otorhinolaryngol 1985;241(2):209–11
Bichler E see Böheim K
Bichler E see Kaufmann J
Bichler KH, Strohmaier WL, Korn S: Urolithiasis im Kindesalter. Monatsschr Kinderheilkd 1985 May; 133(5):256–66 (Eng. Abstr.) **(Ger)**
Bichler KH, Ideler V, Zöfel P, Harzmann R: Experimentelle Untersuchungen zur Hämolyse bei transurethralen Eingriffen. Urologe [A] 1985 Jul;24(4):229–33 (Eng. Abstr.) **(Ger)**
Bichler KH, Strohmaier WL, Schanz F, Nelde HJ, Gaiser I, Schulze E, Schreiber M: Zur Wirkung von Kalziumantagonisten (Nifedipin) auf die Nephrokalzinose und Kalziumausscheidung der Ratte. Urol Int 1985; 40(1):13–21 (Eng. Abstr.) **(Ger)**
Bichler KH see Erdmann WD
Bicho AJ, Keenlyside RA: Southeast Asian refugees of Rhode Island: health screening. RI Med J 1984 Aug;67(8):353–5
Bichon D, Borloz W, Cassano-Zoppi AL: In vivo evaluation of a new polyurethane-coated catgut suture. Biomaterials 1984 Sep;5(5):255–63
Bichoński A see Bichoński R
Bichoński R, Bichoński A: Wpływ wzrostu stężenia niektórych pierwiastków śladowych krwi na przepuszczalność błony krwinek czerwonych dla jonów sodu i potasu w schizofrenii dziecięcej. Psychiatr Pol 1984 Sep–Oct;18(5):433–8 (Eng. Abstr.) **(Pol)**
Bichoński R, Dabrowski Z, Pawelek J, Gut W: Zmiany napięć powierzchniowych i potencjałów elektrycznych oraz aktywność enzymatyczna acetylocholinesterazy we krwi dzieci z psychozami schizofrenicznymi leczonych neuroleptykami. Folia Med Cracov 1984;25(1–2):73–86 (Eng. Abstr.) **(Pol)**
Bichsel P, Vandevelde M, Lang J: L'infarctus de la moelle épinière à la suite d'embolies fibrocartilagineuses chez le chien et le chat. Schweiz Arch Tierheilkd 1984 Aug; 126(8):387–97 (Eng. Abstr.) **(Fre)**
Bichsel P, Vandevelde M, Lang J: Myelopathie bei grossen Hunderassen. Tierarztl Prax 1984;12(2):239–49 **(Ger)**
Bichuette HS: Prolapso de válvula mitral. Avaliação da eficácia do nadolol no controle dos sintomas clínicos e na normalização dos traçados eletrocardiográficos. Arq Bras Cardiol 1984 Dec;43(6):449–56 (Eng. Abstr.) **(Por)**
Bichurina MA, Briantseva EA, Rozaeva NR, Titova TS, Korovina GI: Izuchenie bezvrednosti i effektivnosti aérozol'nogo metoda vvedeniia inaktivirovannoĭ grippoznoĭ khromatograficheskoĭ vaktsiny v éksperimente. Vopr Virusol 1984 Sep–Oct;29(5):527–30 (Eng. Abstr.) **(Rus)**
Bichurina MA, Rozaeva NR, Polianskaia NIu, Zhebrun AB, Barashkova LN: Izuchenie sensibiliziruiushchego deĭstviia nevirionnykh primeseĭ v inaktivirovannykh grippoznykh vaktsinakh v éksperimente. Zh Mikrobiol Epidemiol Immunobiol 1984 Dec;(12):36–9 (Eng. Abstr.) **(Rus)**
Bichurrina MA see Rozaeva NR
Bičík V, Khstan L: Sine2/triangle/square wave generator for pacemaker testing. PACE 1985 Jul;8(4):484–93
Bičíková M see Stárka L
Bick C, Brien G, Müller JH, Gusew BS, Nikitinskaja LP, Geipel D, Schindler U: Zur Diagnostik des primären Hyperparathyreoidismus durch selektive Parathormonbestimmung. Z Urol Nephrol 1985 May; 78(5):237–43 (Eng. Abstr.) **(Ger)**
Bick C see Fahlenkamp D
Bick CH see Berlin J
Bick M see Wallace DJ
Bick PH see Holsapple MP
Bick PH see Lyte M
Bick RJ see Herbette L
Bick RJ see Tate CA
Bick RL, Wheeler A, Camposano N: A comparative study of the DuPont antithrombin III and fibrinogen assay systems. Am J Clin Pathol 1985 May;83(5):541–6
Bick RL, Ross ES: Clinical use of intrapulmonary heparin. Semin Thromb Hemost 1985 Apr;11(2):213–7 (32 ref.)
Bick RL: Clinical implications of molecular markers in hemostasis and thrombosis. Semin Thromb Hemost 1984 Oct;10(4):290–3
Bick RL see Walenga JM
Bick T see Hochberg Z
Bickar D, Lehninger A, Brunori M, Bonaventura J, Bonaventura C: Functional equivalence of monomeric (shark) and dimeric (bovine) cytochrome c oxidase. J Inorg Biochem 1985 Mar-Apr;23(3–4):365–72
Bickar D see Brunori M
Bickel A see Hoffmann W
Bickel E see von Bebenburg W
Bickel H: Differential diagnosis and treatment of hyperphenylalaninaemia. Prog Clin Biol Res 1985; 177:93–107
Bickel H, Schönberg D, Klett M: Neonatal thyroid screening [editorial] Eur J Pediatr 1984 Nov;143(1):5

Bickel H see **Blum JW**
Bickel J see **Jolly HP**
Bickel KD, Terasaki PI, Loew R, Mickey MR: Effect of blood transfusions on survival after cancer surgery. Neth J Med 1985;28(6):257–8
Bickel M, Munoz JL, Giovannini P: Acid–base properties of human gingival crevicular fluid. J Dent Res 1985 Oct; 64(10):1218–20
Bickel M, Bartmann W, Beck G, Lerch U, Schleyerbach R, Schölkens BA: Gastrointestinal and cardiovascular effects of the prostaglandin analogue Hoe 260. Biomed Biochim Acta 1984;43(8–9):S235–8
Bickel M, Cimasoni G: The pH of human crevicular fluid measured by a new microanalytical technique. J Periodont Res 1985 Jan;20(1):35–40
Bickel M see **Brettel HF**
Bickel M see **Mombelli A**
Bickel M see **Rackur G**
Bickel MH: The role of adipose tissue in the distribution and storage of drugs. Prog Drug Res 1984;28:273–303 (184 ref.)
Bickel MH see **Mühlebach S**
Bickel RJ see **Brendel EK**
Bickell C: The epidemiology of cancer in Africa. Radiography 1985 Jan–Feb;51(595):41–6
Bickell WH, Pepe PE, Wyatt CH, Dedo WR, Applebaum DJ, Black CT, Mattox KL: Effect of antishock trousers on the trauma score: a prospective analysis in the urban setting. Ann Emerg Med 1985 Mar;14(3):218–22
Bicker G see **Pearson KG**
Bicker U, Pahlke W: Ciamexone—a new highly selective immunosuppressive compound. J Immunopharmacol 1985; 7(1):127–39
Bicker U see **Heim ME**
Bicker U see **Isert B**
Bicker U see **Reiter JJ**
Bickerdike J: Urban noise—monitoring and control. Rev Environ Health 1984;4(3):179–237
Bickers DR: A comparative study of amcinonide and halcinonide in the treatment of eczematous dermatitis. Cutis 1984 Aug;34(2):190–4
Bickers DR, Elias PM, Marks R, Soter NA, Voorhees JJ, Ziboh VA: Dermatologic needs in drugs and instrumentation. J Am Acad Dermatol 1984 Nov;11(5 Pt 2):983–90
Bickers DR, Mukhtar H, Meyer LW, Speck WT: Epidermal enzyme–mediated mutagenicity of the skin carcinogen, 2–aminoanthracene. Mutat Res 1985 Feb–Apr; 147(1–2):37–43
Bickers DR, Pathak MA: Psoralen pharmacology: studies on metabolism and enzyme induction. Natl Cancer Inst Monogr 1984 Dec;66:77–84
Bickers DR see **Asokan P**
Bickers DR see **Das M**
Bickers DR see **Mukhtar H**
Bickers JN see **Head DR**
Bickers RG: Selection of indexing terms by authors: A proposal for abstracts submitted to the 1985 meetings of the APS–SPR–APA. Pediatr Res 1984 Nov;18(11):1205
Bickers RG see **Milstein JM**
Bickers WM: Descent into the maelstrom: a postoperative experience. Pharos 1985 Winter;48(1):23–5
Bickerstaff DR see **Ross WB**
Bickerstaff ER: Bedside neurology [editorial] Br Med J [Clin Res] 1984 Sep 29;289(6448):784
Bickerstaff KI: An aid to the biopsy of impalpable breast lesions. Br J Surg 1985 Jun;72(6):442
Bickerstaff KI, Regnard C: Prophylactic povidone–iodine spray in accidental wounds. J R Coll Surg Edinb 1984 Jul;29(4):234–6
Bickerstaff LK, Hollier LH, Van Peenen HJ, Melton LJ 3d, Pairolero PC, Cherry KJ: Abdominal aortic aneurysms: the changing natural history. J Vasc Surg 1984 Jan;1(1):6–12
Bickerton J see **Smith L**
Bickford AA see **Sprague GL**
Bickford P see **Sorensen SM**
Bickford PC, Fredholm BB, Dunwiddie TV, Freedman R: Inhibition of Purkinje cell firing by systemic administration of phenylisopropyl adenosine: effect of central noradrenaline depletion by DSP4. Life Sci 1985 Jul 22; 37(3):289–97
Bickford PC, Hoffer BJ, Freedman R: Interaction of norepinephrine with Purkinje cell responses to cerebellar afferent inputs in aged rats. Neurobiol Aging 1985 Summer; 6(2):89–94
Bickle QD, Andrews BJ, Doenhoff MJ, Ford MJ, Taylor MG: Resistance against Schistosoma mansoni induced by highly irradiated infections: studies on species specificity of immunization and attempts to transfer resistance. Parasitology 1985 Apr;90 (Pt 2):301–12
Bickle QD, Andrews BJ: Resistance following drug attenuation (Ro 11–3128 or oxamniquine) of early Schistosoma mansoni infections in mice. Parasitology 1985 Apr;90 (Pt 2):325–38
Bickle QD see **Ford MJ**
Bickle QD see **James ER**
Bickle QD see **Mastin A**
Bickle QD see **Mastin AJ**
Bickle QD see **Moloney NA**
Bickle TA see **Huber HE**
Bickle TA see **Iida S**
Bickle TA see **Keller B**
Bickle TA see **Krüger DH**
Bickle TA see **Nagaraja V**
Bickle TA see **Völker TA**
Bickler CB: Defaulted appointments in general practice. J R Coll Gen Pract 1985 Jan;35(270):19–22
Bickler PE: Blood acid–base status of an awake heterothermic rodent, Spermophilus tereticaudus. Respir Physiol 1984 Sep;57(3):307–16
Bickley HC see **Aufdemorte TB**
Bickley LK, Berman IJ, Hood AF: Fixed cutaneous sporotrichosis: unusual histopathology following intralesional corticosteroid administration. J Am Acad Dermatol 1985 Jun;12(6):1007–12
Bickley SK see **Johnson CE**
Bickley SK see **Kandt RS**
Bickmann HJ see **Bonilla–Musoles F**
Bickmeier K: Praxiserfahrungen mit dem Anlegen einer temporären Pansenfistel bei Rindern mit Tympanie (dorsale Gasblase) oder schaumiger Durchmischung des Panseninhaltes. DTW 1984 Jul 24;91(7–8):277–80 (Eng. Abstr.) (Ger)
Bicknell DC, Sutherland DR, Stanbridge EJ, Greaves MF: Monoclonal antibodies specific for a tumor–associated membrane phosphoprotein in human cell hybrids. Hybridoma 1985 Summer;4(2):143–52
Bicknell DJ: Current arrangements for teaching medical ethics to undergraduate medical students. J Med Ethics 1985 Mar;11(1):25–6
Bicknell L see **Soloway MS**
Bicknell RJ see **Leng G**
Bicknell RJ see **Shaw FD**
Bicocchi S see **Sgarbi G**
Bicoff JP see **Sriram R**
Bicsak TA, Harper E: Purification of nonspecific protease–free collagenase from Clostridium histolyticum. Anal Biochem 1985 Mar;145(2):286–91
Bicsak TA, Harper E: Purification and characterization of tadpole back–skin collagenase with low gelatinase activity. J Biol Chem 1984 Nov 10;259(21):13145–50
Bicudo JE, Campiglia S: A morphometric study of the tracheal system of Peripatus acacioi Marcus and Marcus (Onychophora). Respir Physiol 1985 Apr;60(1):75–82
Bicz W see **Pachecka J**
Bicz W see **Skonieczna M**
Bicz W see **Suliński A**
Biczyako W see **Majewski W**
Bida G: Misplaced hydroxyl group in figure: the synthesis of 2–[F–18] fluoro–2–deoxy–D–glucose using glycals [letter] J Nucl Med 1985 Sep;26(9):1101
Bida GT, Satyamurthy N, Barrio JR: The synthesis of 2–[F–18]fluoro–2–deoxy–D–glucose using glycals: a reexamination. J Nucl Med 1984 Dec;25(12):1327–34
Bidabe AM, Floras P, Ekutsu M, Raimond C, Caille JM, Sabathlé M: Contribution de l'alfentanil dans l'anesthésie à l'alfatésine en perfusion à débit constant. Etude de 200 cas en neuroradiologie. Agressologie 1984 May;25(6):703–7 (Eng. Abstr.) (Fre)
Bidabé AM see **Ekutsu M**
Bidabe AM see **Floras P**
Bidabe MC see **Bertrand G**
Bidani A see **DuBose TD Jr**
Bidanset JH see **Pennisi SC**
Bidard JN see **Taylor JW**
Bidart JM, Ozturk M, Bellet DH, Jolivet M, Gras–Masse H, Troalen F, Bohuon CJ, Wands JR: Identification of epitopes associated with hCG and the beta hCG carboxyl terminus by monoclonal antibodies produced against a synthetic peptide. J Immunol 1985 Jan;134(1):457–64
Bidart JM see **Alberici GF**
Bidart JM see **Bellet D**
Bidart JM see **Moingeon P**
Bidart JM see **Mondesir JM**
Bidart JM see **Motté P**
Bidault J see **Pirotzky E**
Bidder TG see **Chang MM**
Bidder TG see **Fitten LJ**
Bidder TG see **Levy AB**
Biddick CJ, Rogers LH, Brown TJ: Viability of pathogenic and nonpathogenic free–living amoebae in long–term storage at a range of temperatures. Appl Environ Microbiol 1984 Oct;48(4):859–60
Biddinger GR, Gloss SP: The importance of trophic transfer in the bioaccumulation of chemical contaminants in aquatic ecosystems. Residue Rev 1984;91:103–45
Biddison WE, Shaw S: Possible involvement of the OKT4 molecule in T–cell recognition of class II HLA antigens. Diagn Immunol 1983;1(3):112–5
Biddison WE see **Cowan EP**
Biddison WE see **Jacobson S**
Biddison WE see **Rubin LA**
Biddison WE see **Shaw S**
Biddison WE see **van Schravendijk MR**
Biddle FG see **Lukey T**
Biddle FG see **Vekemans MJ**
Biddle JW see **Rice RJ**
Biddle W, Ambrus CM, Gastpar H, Ambrus JL: Antineoplastic effect of the xanthine derivative Trental. J Med 1984;15(5–6):355–66
Biddle W, Leong SS, Horoszewicz J, Ambrus JL: Potentiation of the cell growth inhibitory effect of beta interferon by mopidamole. Proc Soc Exp Biol Med 1984 Dec; 177(3):487–90
Biddle WB, Smith DU, Tremonti L: Congruence between curriculum goals and students' perceptions of learning environment. J Med Educ 1985 Aug;60(8):627–34
Biddle–Buoma R see **Perri GA**
Biddlecome CE see **Stroshane RM**
Biddulph DM see **Smales WP**
Biddulph J: A paediatric observation ward. Papua New Guinea Med J 1984 Sep–Dec;27(3–4):163–5
Biddulph J: Malaria chemoprophylaxis—which drug? Papua New Guinea Med J 1983 Jun;26(2):127–30
Biddulph J: Doctors in Papua New Guinea—current and future supply. Papua New Guinea Med J 1983 Sep–Dec; 26(3–4):207–11
Biden TJ, Prentki M, Irvine RF, Berridge MJ, Wollheim CB: Inositol 1,4,5–trisphosphate mobilizes intracellular Ca2+ from permeabilized insulin–secreting cells. Biochem J 1984 Oct 15;223(2):467–73
Biden TJ see **Rhodes CJ**
Bider D see **Kaufman M**
Biderman MD see **Emery CL**
Bidet JM see **Guégnen M**
Bidet PF, Rocca B, Berthet J, Rignault P, Chevalier A, Combalbert A: Lymphome immunoblastique cérébral et syndrome d'immunodéficit acquis. Ann Fr Anesth Reanim 1984;3(6):443–5 (Eng. Abstr.) (Fre)
Bidet R see **Bassand JP**
Bidet R see **Berthout P**
Bidey SP, Emmerson JM, Marshall NJ, Ekins RP: Characterization of thyroid–stimulating immunoglobulin–induced cyclic AMP accumulation in the rat thyroid cell strain FRTL–5: potentiation by forskolin and calibration against reference preparations of thyrotrophin. J Endocrinol 1985 Apr;105(1):7–15
Bidey SP see **Exley PA**
Bidgood KA see **Matthews PN**
Bidier I, Loeffler K: Zur Frage der Umdifferenzierung von Synovialis zu Faserknorpel am Beispiel der Cartilago suprapatellaris des Kaninchens. Anat Histol Embryol 1984 Sep;13(3):231–42 (Eng. Abstr.) (Ger)
Bidiwala K, Mimouni F, Lorenz JM, Tsang RC: Lateral decubitus position and pulmonary interstitial emphysema [letter] J Pediatr 1984 Nov;105(5):847–8
Bidlack JM, Denton RR: A monoclonal antibody directed against an opiate binding site in rat neural membranes. Neuropeptides 1984 Dec;5(1–3):225–8
Bidlack JM see **Rudick RA**
Bidleman TF: Estimation of vapor pressures for nonpolar organic compounds by capillary gas chromatography. Anal Chem 1984 Nov;56(13):2490–6
Bidlingmaier F see **Dörr HG**
Bidlingmaier F see **Höller W**
Bidlingmaier F see **Luderschmidt C**
Bidlingmayer WL, Evans DG, Hansen CH: Preliminary study of the effects of wind velocities and wind shadows upon suction trap catches of mosquitoes (Diptera: Culicidae). J Med Entomol 1985 May 24;22(3):295–302
Bidlingmeyer BA, Cohen SA, Tarvin TL: Rapid analysis of amino acids using pre–column derivatization. J Chromatogr 1984 Dec 7;336(1):93–104
Bidlingmeyer BA see **Richardson H**
Bidnenko LI, Kaskevich LM, Chasil' VD, Pis'mennaia MV, Bersan LV: Sluchai ostrykh intoksikatsii khimicheskoi étiologii u sveklovodov. Gig Sanit 1984 Oct;(10):26–8 (Eng. Abstr.) (Rus)
Bidnenko SI, Mel'nitskaia EV, Rudenko AV, Nazarchuk LV: Serologicheskaia diagnostika i immunologicheskie aspekty proteinoi infektsii. Soobshchenie V. Konstruirovanie i ispytanie polivalentnykh antigennykh preparatov. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):49–53 (Eng. Abstr.) (Rus)
Bidoli F see **Muzzio PC**
Bidovanets IuM see **Moroz GS**
Bidrat MS: Kliniko–immunologicheskoe obosnovanie terapevticheskoi éffektivnosti delagila pri pozdnei kozhnoi porfirii. Vestn Dermatol Venerol 1984 Oct;(10):20–3 (Eng. Abstr.) (Rus)
Bidula MM see **McCoy RI**
Bidwa PS see **Mishra SC**
Bidwell CM, Collins–Nakai RL, Taylor WC, Jensen WA: Multidisciplinary team production of computer–based simulations to teach pediatrics. J Med Educ 1985 May; 60(5):397–403
Bidwell DE see **Kibe MK**
Bidwell JL see **Doyle A**
Bidwell RM see **Samson P**
Bidyadhar S see **Das S**
Bidyadhar S see **Misra R**
Bidzińska E: Osobowość przedchorobowa w chorobach afektywnych. Psychiatr Pol 1984 May–Jun;18(3):267–72 (Pol)
Bidzińska E: Cechy osobowości przedchorobowej chorych z zaburzeniami afektywnymi. Psychiatr Pol 1984 Jul–Aug; 18(4):313–8 (Eng. Abstr.) (Pol)
Bidzińska E: Czynniki stresowe w chorobach afektywnych. Psychiatr Pol 1984 Sep–Oct;18(5):469–75 (40 ref.) (Pol)
Bidzińska E see **Taracha E**
Bidziński A see **Kostowski W**
Bidziński A see **Pużyński S**
Bidziński J see **Stępień L**
Bie P see **Secher NH**
Bieback H: Modellhafte Erprobung gemeindenaher

psychiatrischer Versorgung im Jugendpsychiatrischen Dienst des Gesundheitsamtes—Konzeption und Erfahrungen. Off Gesundheitswes 1984 Sep;46(9):430–3 (Ger)

Bieber AL see **Aird SD**
Bieber AL see **Schwartz MW**
Bieber CP see **Downing TP**
Bieber CP see **Walpoth BH**
Bieber E, Woenckhaus C, Pauli H: Preparation of an affinity chromatographic system for the separation of ADP binding proteins. Z Naturforsch [C] 1984 Nov–Dec; 39(11–12):1042–7
Bieber EJ, Welland AJ: Traumatic dorsal dislocation of the triquetrum: a case report. J Hand Surg [Am] 1984 Nov; 9(6):840–2
Bieber FR, Mostoufi–zadeh M, Biraholz JC, Driscoll SG: Amniotic band sequence associated with ectopia cordis in one twin. J Pediatr 1984 Nov;105(5):817–9
Bieber FR see **Benacerraf B**
Bieber FR see **Benacerraf BR**
Bieber FR see **Cayea PD**
Bieber FR see **Duker JS**
Bieber K see **Millerlelle U**
Bieber LL, Fiol CJ: Kinetic analysis of the specificity of multisubstrate carnitine palmitoyltransferase. Curr Top Cell Regul 1984;24:111–7
Bieber LL see **Farrell SO**
Bieber LL see **Fiol CJ**
Bieber LL see **Valkner K**
Bieber M see **Maurer HJ**
Bieber WD, Figge K, Koch J: Interaction between plastics packaging materials and foodstuffs with different fat content and fat release properties. Food Addit Contam 1985 Apr–Jun;2(2):113–24
Bieber WD, Freytag W, Figge K, vom Bruck CG, Rossi L: Transfer of additives from plastics materials into foodstuffs and into food simulants—a comparison. Food Chem Toxicol 1984 Sep;22(9):737–42
Biehl W see **Platz T**
Biehler KE, Jäger B: On a nonparametric test of location. Int J Clin Pharmacol Ther Toxicol 1984 Sep;22(9):479–80
Biehuyck JF see **Davis DW**
Biehuyck JF see **Vesell ES**
Bieck P see **Antonin KH**
Bieck P see **Gleiter CH**
Bieck PR see **Gleiter CH**
Bieder A, Decouvelaere B, Gaillard C, Gaillot J, Depaire H, Raynaud L, Snozzi C: Carpipramine metabolism in the rat, rabbit and dog and in man after oral administration. Xenobiotica 1985 May;15(5):421–35
Biéder J: Mais qui donc était le 'Docteur' Peisse? Ann Med Psychol (Paris) 1985 Jan;143(1):85–93 (Fre)
Biéder J: La clochardisation des jeunes en milieu urbain. Ann Med Psychol (Paris) 1984 Apr;142(4):532–42 (Fre)
Biederman GB see **Petit TL**
Biederman J, Gastfriend D, Jellinek MS, Goldblatt A: Cardiovascular effects of desipramine in children and adolescents with attention deficit disorder. J Pediatr 1985 Jun;106(6):1017–20
Biederman J, Rivinus TM, Herzog DB, Ferber RA, Harper GP, Orsulak PJ, Harmatz JS, Schildkraut JJ: Platelet MAO activity in anorexia nervosa patients with and without a major depressive disorder. Am J Psychiatry 1984 Oct;141(10):1244–7
Biederman J, Herzog DB, Rivinus TM, Harper GP, Ferber RA, Rosenbaum JF, Harmatz JS, Tondorf R, Orsulak PJ, Schildkraut JJ: Amitriptyline in the treatment of anorexia nervosa: a double–blind, placebo–controlled study. J Clin Psychopharmacol 1985 Feb;5(1):10–6
Biederman J see **Gastfriend DR**
Biederman J see **Rivinus TM**
Biederman J see **Szymanski LS**
Biedermann AA see **Wolfe JD**
Biedermann B see **Witt DR**
Biedermann C, Deslex N, Landmann C, Rutishauser G: Survie et morbidité après traitement combiné du cancer de la vessie. Helv Chir Acta 1984 Oct;51(3–4):407–10 (Eng. Abstr.) (Fre)
Biedermann C see **Harder F**
Biedermann HJ: Comments on the reliability of muscle activity comparisons in EMG biofeedback research with back pain patients. Biofeedback Self Regul 1984 Dec; 9(4):451–8
Biedermann K, Schneider KT, Kleinert B, Huch A: Pyogene Skroiliitis. Kasuistik und Review einer seltenen Komplikation im Wochenbett. Gynakol Rundsch 1984; 24(3):145–52 (Ger)
Biedermann K see **Siebenmann R**
Biedermann M see **Meyer C**
Biedert R, Elsig A: Kniebeschwerden bei Sportlern: Behandlungsmöglichkeiten durch Korrektur der Statik. Schweiz Z Sportmed 1984 Sep;32(3):91–4 (Eng. Abstr.) (Ger)
Biedert S, Reuther R: Der pathologische Nystagmus und verwandte Phänomene. Eine Übersicht. Nervenarzt 1985 Jun;56(6):281–6 (Eng. Abstr.) (Ger)
Biedert S, Winter R, Betz H, Reuther R: Die Doppler–Sonographie bei intracraniellen Zirkulationsstörungen der A. carotis interna. Eine Doppler–sonographisch–angiographische Vergleichsuntersuchung. Eur Arch Psychiatry Neurol Sci 1985;234(6):378–89 (Eng. Abstr.) (Ger)
Biedert S see **Winter R**
Biedler JL, Rozen MG, el–Badry O, Meyers MB, Melera PW, Ross RA, Spengler BA: Growth stage–related synthesis and secretion of proteins by human neuroblastoma cells and their variants. Prog Clin Biol Res 1985;175:209–21
Biedler JL see **Melera PW**
Biedler JL see **Meyers MB**
Biedler JL see **Rettig WJ**
Biedler JL see **Ross RA**
Biedner B see **Tessler Z**
Biedner BZ see **Ober M**
Biedzinski TM, Devaux MA, Johnson CD, Diaz R, Sarles H, Schmidt D: Entero–pancreatic reflexes revealed by duodenal anesthesia in the dog. J Auton Nerv Syst 1985 Jun;13(2):111–23
Bieganowski L see **Jakubiak T**
Biegański T, Fogel WA, Korsak Z, Mańliński C, Ostińska Z, Ulatowska MA: Ethanol involvement in putrescine and histamine oxidation by guinea pig liver. Pol J Pharmacol Pharm 1984 Nov–Dec;36(6):633–40
Biegel A see **Baird SC**
Biegel AA see **Crabb DW**
Biegelmayer C see **Langlmayr G**
Bieger D, Neuman RS: Selective accumulation of hydroxytryptamines by frog tectal neurones. Neuroscience 1984 Aug;12(4):1167–77
Bieger D: Muscarinic activation of rhombencephalic neurones controlling oesophageal peristalsis in the rat. Neuropharmacology 1984 Dec;23(12A):1451–64
Bieger D, Triggle C: Pharmacological properties of mechanical responses of the rat oesophageal muscularis mucosae to vagal and field stimulation. Br J Pharmacol 1985 Jan;84(1):93–106
Bieger W see **Wirth A**
Bieger WP, Dingosch R, Rettenmeier A, Holler HD, Bert H, Schwarz W, Flehn W, Merkt J, Weicker H: Trial of sulfonylurea in combination with insulin in the therapy of diabetes type I and II. Evidence against a primary extrapancreatic receptor effect. Klin Wochenschr 1984 Jul 2;62(13):631–9
Bieger WP, Michel G, Barwich D, Biehl K, Wirth A: Diminished insulin receptors on monocytes and erythrocytes in hypertriglyceridemia. Metabolism 1984 Nov;33(11):982–7
Bieger WP see **Michel G**
Biegler M, Lang A, Ritter J: Vergleichende Untersuchung über die Wertigkeit einer frühfunktionellen Nachbehandlung mit einem Spezialschuh bei operativ versorgten Rupturen des fibularen Bandapparates. Unfallchirurg 1985 Mar;88(3):113–7 (Eng. Abstr.) (Ger)
Bieglmayer C, Sadek H: Small sucrose density gradients: reproducible and automatic fractionation using a commercial fraction collector (Pharmacia). Anal Biochem 1985 Mar;145(2):235–8
Bieglmayer C see **Bartl W**
Bieglmayer C see **Fischl F**
Biegniewska A see **Skorkowski EF**
Biegon A, Rainbow TC, McEwen BS: Corticosterone modulation of neurotransmitter receptors in rat hippocampus: a quantitative autoradiographic study. Brain Res 1985 Apr 22;332(2):309–14
Biegon A: The complex binding of tricyclic antidepressants to rat brain: the case of nortriptyline. Brain Res 1984 Nov 12;321(2):347–51
Biegon A see **Levin BE**
Biegon A see **Rainbow TC**
Biegon A see **Renner KJ**
Biehl B: Auswirkungen des Analgetikums Flupirtin auf die Fahrtüchtigkeit. Arzneimittelforsch 1985;35(1):77–81 (Eng. Abstr.) (Ger)
Biehl D see **Chamberlain PF**
Biehl J see **Holtzer H**
Biehl K see **Bieger WP**
Biehl T see **Hipp E**
Biehl T see **Lehner K**
Biehl T see **Reiser M**
Biehl T see **Wagner–Manslau C**
Biehler J, Puig P, Poey J, Bourbon P: Clobazam et N–desméthylclobazam. Dosage par H.P.L.C.. Application à une étude pharmacocinétique. Therapie 1985 May–Jun; 40(3):167–71 (Eng. Abstr.) (Fre)
Bieker JJ, Martin PL, Roeder RG: Formation of a rate–limiting intermediate in 5S RNA gene transcription. Cell 1985 Jan;40(1):119–27
Bieker L see **Zelhart PF**
Biel AJ, Marrs BL: Oxygen does not directly regulate carotenoid biosynthesis in Rhodopseudomonas capsulata. J Bacteriol 1985 Jun;162(3):1320–1
Biel S, Kleiger RE: Ventricular premature complexes and diagnosis of acute MI [letter] South Med J 1985 Feb; 78(2):226
Biel SI, Krone RJ: Left coronary artery dissection with an amplatz–shaped catheter. The role of vigorous inspiration during contrast injection. Chest 1984 Oct;86(4):640–1
Biel SI, Kleiger RE: Ventricular premature complexes in the early diagnosis of acute myocardial infarction. South Med J 1985 Jan;78(1):7–10
Biel SW, Berg DE: Mechanism of IS1 transposition in E. coli: choice between simple insertion and cointegration. Genetics 1984 Oct;108(2):319–30
Bielack S see **Erttmann R**
Bielajew AF: The effect of free electrons on ionization chamber saturation curves. Med Phys 1985 Mar–Apr; 12(2):197–200
Bielajew AF see **Rawlinson JA**
Bielak S see **Grajower R**
Bielakoff J see **de Vernejoul MC**
Bielanów T, Gabryś M, Szacki J, Bartoszewicz T: Ocena skojarzonego leczenia niewydolności cieśniowo–szyjkowej. Wiad Lek 1985 Apr 15;38(8):556–60 (Eng. Abstr.) (Pol)
Bielanów T see **Dobryszycka W**
Bielański W see **Konturek SJ**
Bielaszewská M, Stastná J: Sledování přítomnosti některých faktoru patogenity u kmenu enteropatogenních E. coli z epidemií kojeneckého prujmu. Cesk Epidemiol Mikrobiol Imunol 1985 Mar;34(2):112–22 (Eng. Abstr.) (Cze)
Bielat K see **Tritsch GL**
Bielatowicz J see **Niżankowski R**
Bielawiec M see **Kloczko J**
Bielawna E see **Konarska A**
Bielawna E see **Woyke S**
Bielawska–Batorowicz E see **Pajszczyk–Kleszkiewicz T**
Bielecka Z, Kałużewski S, Stypułkowska–Misiurewicz H: Hemolityczna aktywność pałeczek wybranych gatunków z rodzaju Yersinia. Med Dosw Mikrobiol 1985;37(2):67–73 (Eng. Abstr.) (Pol)
Bielecki A: Wpływ foschloru, karbatoxu i siarczanu miedzi na zdolność inwazyjna larw Fasciola hepatica L. Wiad Parazytol 1985;31(1):3–25 (Eng. Abstr.) (Pol)
Bielecki A see **Dubiel JP**
Bielecki J see **Zourbas J**
Bielecki JW see **Czajkowski A**
Bielecki K: Krwawienie z górnego odcinka przewodu pokarmogego. Wiad Lek 1985 Jan 1;38(1):79–89 (Pol)
Bielecki K: Przydatność kliniczna wlewu doodbytniczego w praktyce chirurgicznej. Wiad Lek 1985 Feb 15;38(4):283–5 (Eng. Abstr.) (Pol)
Bielecki K, Marszał M: Krwiak okołopecherzowy jako rzadka przyczyna bezmoczu wydalniczego. Wiad Lek 1984 Dec 1;37(23):1882–4 (Eng. Abstr.) (Pol)
Bielecki K see **Owieczko A**
Bielecki M see **Jabłońska–Kaszewska I**
Bielefeld DR, Vary TC, Neely JR: Inhibition of carnitine palmitoyl–CoA transferase activity and fatty acid oxidation by lactate and oxfenicine in cardiac muscle. J Mol Cell Cardiol 1985 Jun;17(6):619–25
Bielefeldt Ohmann H, Babiuk LA: Viral–bacterial pneumonia in calves: effect of bovine herpesvirus–1 on immunologic functions. J Infect Dis 1985 May;151(5):937–47
Bielefeldt Ohmann H, Filion LG, Babiuk LA: Cellular interactions in the generation of bovine Con A–suppressor cells and in the mitogenic proliferative response. Vet Immunol Immunopathol 1984 Jul;6(3–4):307–20
Bielefeldt Ohmann H, Babiuk LA: In vitro generation of hydrogen peroxide and of superoxide anion by bovine polymorphonuclear neutrophilic granulocytes, blood monocytes, and alveolar macrophages. Inflammation 1984 Sep;8(3):251–75
Bielefeldt Ohmann H see **Crouch CF**
Bielefeldt–Ohmann H see **Filion LG**
Bielenberg GW, Kriegistein J: Uber die blutdrucksenkende Wirkung aromatischer Amidine und Imidazoline. Arzneimittelforsch 1984;34(9):958–67 (Eng. Abstr.) (Ger)
Bielenberg MA see **Siemsen D**
Bieler EU, Wohlenberg H, Utech C: Die ossären Manifestationen bei der generalisierten Mastozytose im Skelettszintigramm im Vergleich zum Röntgenbefund. ROFO 1985 May;142(5):552–8 (Eng. Abstr.) (Ger)
Bieler EU see **Rinck PA**
Bieler S see **Kanukollu U**
Bielińska B see **Aleszewicz–Baranowska J**
Bielińska B see **Dymnicka S**
Bielinski R, Schutz Y, Jéquier E: Energy metabolism during the postexercise recovery in man. Am J Clin Nutr 1985 Jul;42(1):69–82
Bielinski R, Schutz Y, Jéquier E: Métabolisme énergétique au cours de la récupération de l'exercice. Rev Med Suisse Romande 1984 Oct;104(10):771–8 (Fre)
Bielitzki JT see **Hird DW**
Bielka H see **Gross B**
Bielka H see **Lutsch G**
Bielke G: A method for optimization of pulse sequences in NMR–imaging. Med Prog Technol 1983–84;10(3):171–6
Bielke G, Brückner A, von Seelen W, Meindl S, Rinck P, Pfannenstiel P, Meves M: Pulse sequence variations in NMR imaging for optimal discrimination of pathological tissue changes. Prog Nucl Med 1984;8:65–70
Bielke G see **Meves M**
Bielkiewicz B, Cook DA: Evidence for an indirect component of the action of histamine on canine portal vein. Pharmacology 1984;29(4):233–40
Bielkiewicz B, Cook DA: Specific and non–specific displaceable binding of 3H–mepyramine to homogenates of monkey cortex. Proc West Pharmacol Soc 1984;27:373–6
Biella CA see **Carnelli V**
Biella G see **Braga PC**
Biella G see **Fraschini F**
Biella U, Heller G, Barth J, Borissenko KK, Korotkij NG, Horkay I, Kósa A: Erhebungen zum gegenwärtigen Stand der Heimbehandlung von Psoriatikern mit Ultraviolett–Bestrahlungsgeräten. Z Arztl Fortbild (Jena) 1985;79(12):531–3 (Ger)

Biella U see **Gast W**
Biella U see **Heller G**
Biellmann JF see **Magnien A**
Biello D see **Ehsani AA**
Biello D see **Gutierrez FR**
Biello DR see **Alderson PO**
Biello DR see **Eisenberg PR**
Biello DR see **Lee ME**
Biello DR see **Rosen JM**
Bielorai R, Iosif B, Neumark H: Nitrogen absorption and endogenous nitrogen along the intestinal tract of chicks. J Nutr 1985 May;115(5):568–72
Bielory L, Kaliner MA: Anaphylactoid reactions to radiocontrast materials. Int Anesthesiol Clin 1985 Fall; 23(3):97–118
Bielory L see **Lawley TJ**
Bielsa I, Cid M, Herrero C, Cardellach F: Morfea generalizada: aspectos sistémicos de una enfermedad cutánea. Descripción de 12 casos y revisión de la literatura. Med Clin (Barc) 1985 Jun 29;85(5):171–4 (Eng. Abstr.) (Spa)
Bielsa I see **Herrero C**
Bielsa I see **Miró JM**
Bielska A see **Bomba J**
Bielska K see **Ponikowska I**
Bielski BH, Arudi RL, Cabelli DE, Bors W: Reevaluation of the reactivity of hydroxylamine with O2-/HO2. Anal Biochem 1984 Oct;142(1):207–9
Bielski BH see **Thomas MJ**
Bielski J, Kostrzewa A: Leczenie uzdrowiskowe wywołanych wibracja miejscowa zaburzeń ukrwienia obwodowego rak. Pol Tyg Lek 1984 Sep 24;39(39):1289–91 (Eng. Abstr.) (Pol)
Bieluch VM see **Tally FP**
Bielunas J see **McCormick JF**
Bielunas J see **Nicosia RF**
Biely P, Petráková E: Novel inducers of the xylan-degrading enzyme system of Cryptococcus albidus. J Bacteriol 1984 Oct;160(1):408–12
Biely P, Petráková E: Glycosidic bond rearrangements in isomeric xylobioses by yeast xylan-degrading enzymes. FEBS Lett 1984 Dec 10;178(2):323–6
Biely P, Mislovičová D, Toman R: Soluble chromogenic substrates for the assay of endo-1,4-beta-xylanases and endo-1,4-beta-glucanases. Anal Biochem 1985 Jan; 144(1):142–6
Biely P, Markovič O, Mislovičová D: Sensitive detection of endo-1,4-beta-glucanases and endo-1,4-beta-xylanases in gels. Anal Biochem 1985 Jan;144(1):147–51
Biemann K see **Beale EG**
Biemann K see **Carr SA**
Biemann K see **Chiu KS**
Biemann K see **Freedman R**
Biemann K see **Krueger JM**
Biemann K see **Martin SA**
Biemann K see **Pickering L**
Biemann K see **Putney S**
Biemann M, Claiborne A, Ghisla S, Massey V: 4-Thioflavins as active site probes of flavoproteins. Reactions with sulfite. J Biol Chem 1984 Nov 10;259(21):13355–62
Biemans RG: The Popeye syndrome—brachial artery entrapment as a result of muscular hypertrophy. Neth J Surg 1984 Aug;36(4):103–6
Biemer E: Spätergebnisse nach Zehentransplantation unter Berücksichtigung der Hebedefekte—Kommissionsbericht. Handchir Mikrochir Plast Chir 1985 Mar;17(2):86–8 (Ger)
Biemer E see **Obermaier B**
Biemer E see **Stock W**
Biemond I, Pals G, Gilliams JP, Kreuning J, Peña AS: Enzyme linked immunosorbent assay of pepsinogen I. Prog Clin Biol Res 1985;173:55–65
Biemond I see **Crama-Bohbouth G**
Biemond I see **Goedhard JG**
Biemond I see **Mearin ML**
Biemond I see **Pals G**
Biemond I see **Pena AS**
Biemond J see **Guiot HF**
Biemond P, Swaak AJ, Koster JF: Pathologie door zuurstof. Ned Tijdschr Geneeskd 1984 Nov 24;128(47):2230–3 (Dut)
Biempica L see **Czaja MJ**
Biempica L see **Takahashi S**
Bien E, Gebert I, Skorka G: Biphasic effect of pyrazolone derivatives on drug-metabolizing enzyme in rat liver. Pharmazie 1985 Jun;40(6):412–4
Bień I see **Domagalina E**
Bień S see **Bardadin J**
Bień S see **Janczewski G**
Biender B see **Tessler Z**
Biendicho J see **Pérez-González J**
Bienek A see **Werner J**
Bienen EJ see **Clarkson AB Jr**
Bienenfeld D: The two-way street: aspects of regression in psychotherapy with aging patients. Am J Psychother 1985 Jan;39(1):86–94
Bienengräber V see **Bartsch J**
Bienengräber V see **Rutsatz K**
Bienenstock AN, Belsito DV, Baer RL, Rosen J, Possick LE, Thorbecke GJ: Syngeneic mixed lymphocyte reactions to murine Fc receptor-bearing, nonadherent low density lymph node cells and epidermal Langerhans cells. Eur J Immunol 1985 Apr;15(4):381–6
Bienenstock AN see **Thorbecke GJ**
Bienenstock J, Befus D, Denburg J, Goto T, Lee T, Otsuka H, Shanahan F: Comparative aspects of mast cell heterogeneity in different species and sites. Int Arch Allergy Appl Immunol 1985;77(1–2):126–9
Bienenstock J: The mucosal immunologic network. Ann Allergy 1984 Dec;53(6 Pt 2):535–40 (48 ref.)
Bienenstock J: Bronchus-associated lymphoid tissue. Int Arch Allergy Appl Immunol 1985;76 Suppl 1:62–9
Bienenstock J see **Befus AD**
Bienenstock J see **Befus D**
Bienenstock J see **Denburg JA**
Bienenstock J see **Ernst PB**
Bienenstock J see **Goto T**
Bienenstock J see **Lee TD**
Bienenstock J see **McDermott MR**
Bienenstock J see **Pearce FL**
Bienenstock J see **Petit A**
Bienenstock J see **Shanahan F**
Biener A see **Castell R**
Biener K: Genussmittel- und Medikamentenkonsum der berufstätigen Bevölkerung in der Schweiz. Fortschr Med 1984 Oct 18;102(39):985–8 (Eng. Abstr.) (Ger)
Biener R see **Ettinger LJ**
Bienert M see **Schäfer H**
Bienfait B, Schoofs M, Mouthuy B, Calteux N, Ponlot R, de Coninck A: Reconstruction d'un large défect thoracique par lambeau myo-cutané du grand dorsal associé à un implant prothétique. Ann Chir Plast Esthet 1985; 30(1):87–92 (Eng. Abstr.) (Fre)
Bienfait HF: Regulated redox processes at the plasmalemma of plant root cells and their function in iron uptake. J Bioenerg Biomembr 1985 Apr;17(2):73–83 (88 ref.)
Bieniada-Krakiewicz T see **Bożek J**
Bieniarz K see **Epler P**
Bienias B, Musierowicz A, Jakubowski W: Znaczenie badania ultradźwiekowego w diagnostyce nowotworu niezstapionego jadra. Opis przypadku. Pol Przegl Radiol (Warszawa) 1984 Jul–Aug;48(4):237–8 (Eng. Abstr.) (Pol)
Bienias B, Musierowicz A, Janczewska A: Przypadek pourazowego zakrzepu tetnicy nerkowej. Wiad Lek 1984 May 1;37(9):709–12 (Eng. Abstr.) (Pol)
Bienias B see **Musierowicz A**
Bienias GB see **Schwab W**
Bienias L see **Ruszczak Z**
Bieniek B see **Dymnicka S**
Bieniek J, Sokołowski J, Majer A, Stec A: Wartość dekortykacji wo osteotomiach kości długich. Chir Narzadow Ruchu Ortop Pol 1984;49(2):161–3 (Eng. Abstr.) (Pol)
Bieniek J, Romanowicz B, Sokołowski J, Konzal S Jr: Ocena przydatności depo-medrolu w leczeniu zmian torbielowatych kości. Chir Narzadow Ruchu Ortop Pol 1984;49(3):261–4 (Eng. Abstr.) (Pol)
Bieniek J see **Frydecka I**
Bieniewski CL see **Wright JG**
Bieńka S: Socjo-medyczne aspekty rodzin byłych więźniów hitlerowskich obozów koncentracyjnych. Przegl Lek 1985; 42(1):20–4 (Pol)
Bienkowski MJ, Conrad HE: Oligosaccharides formed by treatment of heparin with nitrous acid. Semin Thromb Hemost 1985 Apr;11(2):86–8
Bienkowski MJ, Conrad HE: Kinetics of proteoheparan sulfate synthesis, secretion, endocytosis, and catabolism by a hepatocyte cell line. J Biol Chem 1984 Nov 10; 259(21):12989–96
Bienkowski MJ, Conrad HE: Structural characterization of the oligosaccharides formed by depolymerization of heparin with nitrous acid. J Biol Chem 1985 Jan 10; 260(1):356–65
Bienkowski MJ, Haniu M, Nakajin S, Shinoda M, Yanagibashi K, Hall PF, Shively JE: Peptide alignment of the porcine 21-hydroxylase cytochrome P-450 using a cDNA sequence of the corresponding bovine enzyme. Biochem Biophys Res Commun 1984 Dec 14;125(2):734–40
Bienkowski RS: Intracellular degradation of newly synthesized collagen. Prog Clin Biol Res 1985;180:565–72
Bienkowski RS: Collagen degradation in human lung fibroblasts: extent of degradation, role of lysosomal proteases, and evaluation of an alternate hypothesis. J Cell Physiol 1984 Oct;121(1):152–8
Bienkowski RS: Intracellular degradation of newly synthesized collagen. Coll Relat Res 1984 Oct;4(5):399–411
Bienstock J see **Frank E**
Bientz M, Pery JM: Démographie, activité et rémunération des médecins des hôpitaux publics en France. Cah Sociol Demogr Med 1984 Jul–Sep;24(3):209–29 (Fre)
Bienvenu F, Coulaud JJ: Méthods immunochimiques de mesure des protéines spécifiques. Pediatrie 1984 Jul–Aug; 39(5):345–50 (Eng. Abstr.) (Fre)
Bienvenu F see **Bienvenu J**
Bienvenu F see **Sann L**
Bienvenu J, Bienvenu F, Baltassat P, Sann L: Le profil protéique normal du nouveau-né. Pediatrie 1984 Jul–Aug; 39(5):359–69 (Eng. Abstr.) (Fre)
Bienvenu J see **Laurent P**
Bienvenu J see **Sann L**
Bienvenu J see **Verdier MF**
Bienvenu J see **Vernet Nyssen M**
Bienvenüe A, Vidal M, Sainte-Marie J, Philippot J: Kinetics of phospholipid transfer between liposomes (neutral or negatively charged) and high-density lipoproteins: a spin-label study of early events. Biochim Biophys Acta 1985 Jul 31;835(3):557–66
Bienvenüe A see **Sainte-Marie J**
Bienz B, Zakut-Houri R, Givol D, Oren M: Analysis of the gene coding for the murine cellular tumour antigen p53. EMBO J 1984 Sep;3(9):2179–83
Bienz B see **Czosnek HH**
Bienz D see **Clemetson KJ**
Bienz D see **Hauri HP**
Bienz M: Xenopus hsp 70 genes are constitutively expressed in injected oocytes. EMBO J 1984 Nov;3(11):2477–83
Bienz-Tadmor B see **Zakut-Houri R**
Bienzle H see **Goedde HW**
Bienzle U, Guggenmoos-Holzmann I, Zwingenberger K, Thommsen R, Ritter K, Uy A, Bayer H, Schneider J, Hunsmann G, Coester CH, et al: Lymphadenopathy and antibodies to HTLV-III in homosexual men. Clinical, laboratory and epidemiological features. Klin Wochenschr 1985 Jul 1;63(13):597–602
Bienzle U see **Bayer H**
Bienzle U see **Coester CH**
Bienzle U see **Goedde HW**
Bienzle U see **Heitmann M**
Bienzle U see **Hunsmann G**
Bienzle U see **Laukamm-Josten U**
Bienzle U see **Schneider J**
Bier D see **Robert JJ**
Bier DM: What are the uses of stable isotopes or mass spectrometry in the study of burn injury? J Trauma 1984 Sep;24(9 Suppl):S147–54
Bier DM see **Calster AD**
Bier DM see **Gelfand RA**
Bier DM see **Robert JJ**
Bier DM see **Staten MA**
Bier DM see **Yang RD**
Bier DM see **Yu YM**
Bier E, Hashimoto Y, Greene MI, Maxam AM: Active T-cell receptor genes have intron deoxyribonuclease hypersensitive sites. Science 1985 Aug 9;229(4713):528–34 (54 ref.)
Bier SJ, Keller RJ, Krivisky BA, Liftin AJ: Esophageal moniliasis: a new radiographic presentation. Am J Gastroenterol 1985 Sep;80(9):734–7
Bierbaum G, Sahl HG: Induction of autolysis of staphylococci by the basic peptide antibiotics Pep 5 and nisin and their influence on the activity of autolytic enzymes. Arch Microbiol 1985 Apr;141(3):249–54
Bierer LM see **Uhde TW**
Bieri JG: The role of vitamin E in clinical medicine. Bol Asoc Med PR 1984 Oct;76(10):448–9 (10 ref.)
Bieri JG see **McKenna MC**
Bierich JR: Uber das Schwartz-Bartter-Syndrom. Padiatr Padol 1985;20(3):249–55 (Eng. Abstr.) (Ger)
Bierich JR: Das Wachstum in der Pubertät. Padiatr Padol 1985;20(1):7–19 (Eng. Abstr.) (Ger)
Biering A see **Müller G**
Biering-Sørensen F: Risk of back trouble in individual occupations in Denmark. Ergonomics 1985 Jan;28(1):51–60
Biering-Sørensen F: National statistics in Denmark—back trouble versus occupation. Ergonomics 1985 Jan; 28(1):25–30
Biering-Sørensen F: A one-year prospective study of low back trouble in a general population. The prognostic value of low back history and physical measurements. Dan Med Bull 1984 Oct;31(5):362–75 (94 ref.)
Biering-Sørensen F see **Biering-Sørensen K**
Biering-Sørensen F see **Brendstup T**
Biering-Sørensen K, Hilden J, Biering-Sørensen F: Diegivningsbefordrende kontraception? Ugeskr Laeger 1985 Apr 1;147(14):1213 (Dan)
Bierkamper GG, Aizenman E: Cholinergic agonist and antagonist interactions on the putative nicotinic cholinoceptor of motor neurons. Proc West Pharmacol Soc 1984;27:353–6
Bierkamper GG, Aizenman E, Millington WR: Neuromuscular function and organotin compounds. Neurotoxicology (Park Forest Il) 1984 Summer;5(2):245–65
Bierkamper GG see **Ehler KW**
Bierkamper GG see **Fitzgerald RS**
Bierkamper GG see **Millington WR**
Bierkamper GG see **Richman EA**
Bierlaagh JJ see **Sterk CC**
Bierley RA see **Beatty WW**
Bierling P, Cordonnier C, Fromont P, Rodet M, Tauzer J, Vernant JP, Bracq C, Duedari N: Acquired autoimmune thrombocytopenia after allogeneic bone marrow transplantation. Br J Haematol 1985 Apr;59(4):643–6
Bierling P see **Cordonnier C**
Biermacher JJ see **Spilman CH**
Bierman CW, Spiro SG, Petheram I: Characterization of the late response in exercise-induced asthma. J Allergy Clin Immunol 1984 Nov;74(5):701–6
Bierman CW see **Cotton RT**
Bierman CW see **Furukawa CT**
Bierman CW see **Marshall SG**
Bierman CW see **Pierson WE**
Bierman CW see **Walker SB**
Bierman EL: Diet and diabetes. Am J Clin Nutr 1985 May;

41(5 Suppl):1113–6
Bierman EL, Schwartz SM: Effect of clonal senescence on low density lipoprotein–receptor activity of bovine arterial endothelial cells. In Vitro 1984 Oct;20(10):809–14
Bierman EL see **Aulinskas TH**
Bierman EL see **Brinton EA**
Bierman EL see **Chait A**
Bierman EL see **Gotto AM Jr**
Bierman EL see **Hiramatsu K**
Bierman FZ: M-mode and two-dimensional echocardiography—contributions and limitations in management of interatrial and interventricular septal defects and conotruncal anomalies. Ultrasound Med Biol 1984 Nov–Dec;10(6):721–34
Bierman FZ: Two-dimensional echocardiography in the older child. J Am Coll Cardiol 1985 Jan;5(1 Suppl):37S–43S
Bierman FZ see **Chin AJ**
Bierman HR: Multiple primary neoplasms and tumor diathesis. Mt Sinai J Med (NY) 1985 Jun;52(6):435–42
Bierman PJ see **Weisenburger DD**
Bierman SM: Recurrent genital herpes simplex infection. A trivial disorder. Arch Dermatol 1985 Apr;121(4):513–7
Biermann G: Macht und Ohnmacht im Umgang mit Kindern. Prax Kinderpsychol Kinderpsychiatr 1984 Aug–Sep; 33(6):206–13 (Eng. Abstr.) **(Ger)**
Biermann J, Herrmann W, Schreiber J: Zum Lipoproteinprofil von Hypertoniepatienten und dessen Beeinflussung durch vierwöchiges Körpertraining während einer Kur. Z Gesamte Inn Med 1985 Jul 1;40(13):396–9 (Eng. Abstr.) **(Ger)**
Biermann J see **Dombkewitz B**
Biermann J see **Herrmann W**
Biermann J see **Herzog R**
Biernat R: Kongenitálne arteriovenózne fistuly. Parkesov–Weberov syndrom. Rozhl Chir 1984 Dec; 63(12):850–5 (Eng. Abstr.) **(Slo)**
Biermann WA see **Pietruszka LJ**
Biermann WA see **Whittington R**
Bierme R see **Coudouret J**
Biermé S see **Parinaud J**
Biernacka D see **Szadkowski M**
Biernat J see **Depiński K**
Biernat J see **Szymczak J**
Biernbaum MS, Bownds MD: Frog rod outer segments with attached inner segment ellipsoids as an in vitro model for photoreceptors on the retina. J Gen Physiol 1985 Jan; 85(1):83–105
Biernbaum MS, Bownds MD: Light-induced changes in GTP and ATP in frog rod photoreceptors. Comparison with recovery of dark current and light sensitivity during dark adaptation. J Gen Physiol 1985 Jan;85(1):107–21
Bierne J see **Langlet C**
Bieroń K see **Kostka-Trabkowa E**
Bierre AR see **Silverman PM**
Bierring F see **Tkocz I**
Biersack HJ, Kozak B, Winkler C, Hartlapp A: Skelettszintigraphie bei metastasierendem Mammakarzinom. Dtsch Med Wochenschr 1985 Jan 18; 110(3):116–7 **(Ger)**
Biersack HJ, Hartmann A, Friedrich G, Frischer M, Reichmann K, Reske SN, Knopp R: Zur Ursache der gekreuzten zerebellaren Diaschisis bei zerebrovaskulärer Erkrankung. Nuklearmedizin 1984 Oct;23(5):227–30 (Eng. Abstr.) **(Ger)**
Biersack HJ see **Kazath U**
Biersack HJ see **Lackner K**
Biersack HJ see **Reske SN**
Bierschenk J see **Ivey FM Jr**
Bierndorf WR: Electrophysiological testing in diabetic eye disease. Int Ophthalmol Clin 1984 Winter;24(4):143–54
Biersteker MW, Biersteker PA: Vital capacity in trained and untrained healthy young adults in the Netherlands. Eur J Appl Physiol 1985;54(1):46–53
Biersteker PA see **Biersteker MW**
Biersteker-Hubben MW see **Erich WB**
Bierther M see **Burchard GD**
Bierti L see **Passeretti S**
Bierut L see **Little PF**
Bierwagen D see **Baker BE**
Bierwolf B see **Lohmann D**
Bierwolf D see **Granzow H**
Biery D see **Grossman RI**
Biery MJ: Riding and the handicapped. Vet Clin North Am [Small Anim Pract] 1985 Mar; 15(2):345–54
Biery RM see **Martin TA**
Bierzyńska-Macyszyn G, Zbrojkiewicz JS, Januszewski K: Tłuszczak pnia mózgu. Wiad Lek 1985 Feb 1;38(3):237–40 (Eng. Abstr.) **(Pol)**
Bierzyńska-Macyszyn G see **Majchrzak H**
Bierzyńska-Macyszyn G see **Mrówka R**
Bies JR, Ellis JH, Kopecky KK, Sutton GP, Klatte EC, Stehman FB, Ehrlich CE: Assessment of primary gynecologic malignancies: comparison of 0.15-T resistive MRI with CT. AJR 1984 Dec;143(6):1249–57
Bies JR see **Kopecky KK**
Bies JR see **Olson EW**
Bies M see **Kessler RE**
Biesalski HK: Aspects of vitamin A metabolism in sensory epithelia (inner ear, olfactory bulbus, pineal gland). Int Z Vitam Ernahrungsforsch [Beih] 1985;27:225–45
Biesalski HK, Hafner G, Gross M, Bässler KH: Vitamin A im Serum gesunder Probanden und klinischer Kollektive. Infusionsther Klin Ernahr 1985 Jun;12(3):109–14 (Eng. Abstr.) **(Ger)**
Biesalski HK: Retinol and retinyl ester in separated structures of the guinea pig inner ear. Int J Vitam Nutr Res 1984; 54(2–3):113–8
Biesecker G, Noble B, Andres GA, Koffler D: Immunopathogenesis of Heymann's nephritis. Clin Immunol Immunopathol 1984 Dec;33(3):333–8
Bieselt R, Wolff H: Die Anwendung mechanischer Klammernahtgeräte in der Thoraxchirurgie. Indikation, Technik, Ergebnisse. Chirurg 1985 Apr;56(4):232–7 **(Ger)**
Bieselt R: Zur Diagnostik und chirurgischen Therapie der Lungensequestration. Zentralbl Chir 1985;110(14):883–8 **(Ger)**
Biesewig G see **Thron HL**
Biesold D see **Müller L**
Biesold L see **Fleissner HK**
Biess B, Gartmann H: Hautveränderungen bei Sinushistiozytose mit massiver Lymphadenopathie (SHML) (Rosai–Dorfman–Syndrom). Z Hautkr 1985 Jan; 60(1–2):219–28 (Eng. Abstr.) **(Ger)**
Biess B see **Illig L**
Biessels PT, Agoston S, Horn AS: Comparison of the pharmacological actions of some new 4-aminopyridine derivatives. Eur J Pharmacol 1984 Nov 13;106(2):319–25
Biessmann H see **Walter MF**
Biester FD see **Urbaszek W**
Bieszkiewicz E, Pieniądz-Urbaniak A: Effect of benzene and xylene on the work of activated sludge. Acta Microbiol Pol 1984;33(3–4):271–6
Bietendorf J see **Prigent FM**
Bieth JG: In vivo significance of kinetic constants of protein proteinase inhibitors. Biochem Med 1984 Dec;32(3):387–97
Bieth JG see **Laurent P**
Bieth JG see **Tournier JM**
Bieth JG see **Zaoui D**
Biethо L see **Viville C**
(Biett LT), Blum G: Laurent Theodor Biett (1780–1840): Der erste Schweizer Dermatologe. Hautarzt 1985 Mar; 36(3):170–2 (Eng. Abstr.) **(Ger)**
Biette Burns MG: Coordinated community health services for the elderly. Can J Public Health 1984 Nov–Dec; 75(6):458–62
Bietti G see **Donetti A**
Bietz DS see **Cales RH**
Bievelez B see **Jean-Louis B**
Biever J see **Cadieux RJ**
Biever RC see **Mitchell CA**
Biewenga J see **Bruin G**
Biewenga WJ, Van den Brom WE: Assessment of renal blood flow in dogs: analysis of 131I-hippuran blood clearance in healthy dogs and in dogs with proteinuria. Res Vet Sci 1985 Jan;38(1):1–5
Biey D see **Merletti R**
Biey M see **Merletti R**
Bifano C see **Lara V**
Bifano EM, Novak TS, Freedman JC: Relationship between the shape and the membrane potential of human red blood cells. J Membr Biol 1984;82(1):1–13
Bifano EM see **Bhatt DN**
Bifano EM see **Watchko J**
Bifano NL see **McKinlay SM**
Biffar S, Greely V, Tibbetts D: Determination of penicillamine in encapsulated formulations by high-performance liquid chromatography. J Chromatogr 1985 Jan 18;318(2):404–7
Biffi E see **Soroldoni M**
Biffi-Gentili S see **Caroli G**
Biffignandi P, Massucchetti C, Molinatti GM: Female hirsutism: pathophysiological considerations and therapeutic implications. Endocr Rev 1984 Fall; 5(4):498–513 (198 ref.)
Biffignandi P see **Vignola D**
Biffin AH see **Napier JA**
Biffl E see **Samonigg H**
Biffoli R, Pinzauti S, La Porta E: Gas chromatographic determination of thimerosal in pharmaceutical formulations. Pharm Acta Helv 1984;59(12):345–7
Bifulco M, Saroff HA, Kohn LD, Aloj SM: Thyrotropin interaction with high-density lipoproteins. Biochim Biophys Acta 1985 Jul 9;835(2):191–200
Biga N see **Thomine JM**
Bigagli R: Manipolazione in condizioni di sicurezza di farmaci ad alta attività. Boll Chim Farm 1984 Jul;123(7):313–6 **(Ita)**
Bigaigaon G see **Lambert M**
Bigaj J, Płytycz B: Endogenous rhythm in the thymus gland of Rana temporaria (morphological study). Thymus 1984; 6(6):369–73
Bigajska K see **Przegaliński E**
Bigalke H see **Dreyer F**
Bigalke RD see **Janitschke K**
Bigalli A see **Aghini-Lombardi F**
Bigano G see **Bertone C**
Bigar F: IOMSG microscope report 1984. Dev Ophthalmol 1985;11:5–11
Bigard M: Ulcération tuberculeuse périanale isolée. Presse Med 1985 Feb 2;14(4):231 **(Fre)**
Bigard MA see **Dollet JM**
Bigard MA see **Gaucher P**
Bigatti P see **Ardito G**
Bigatti P see **Lamberti L**
Bigaud M, Schoeffter P, Stoclet JC, Miller RC: Dissociation between endothelium-mediated increases in tissue cGMP levels and modulation of aortic contractile responses. Naunyn Schmiedebergs Arch Pharmacol 1984 Dec; 328(2):221–3
Bigauoette J see **Kremer JM**
Bigay J see **Audigier Y**
Bigay J see **Deterre P**
Bigazzi M see **Bani G**
Bigazzi R, Gentini GP, Mazzoni A, Setti GP, Cocciolo G, Ghiara F, Silvis C, Baldari G: Hemodiafiltration (HD–HF): one year follow-up of nine hours weekly. Int J Artif Organs 1984 Jul;7(4):189–92
Bigazzi S see **Gennari C**
Bigbee JW, Calabrese VP, DeVries GH: Characterization of an antiserum against an axolemma-enriched fraction. J Neuroimmunol 1985 Jan;7(4):221–9
Bigbee WL, Langlois RG, Vanderlaan M, Jensen RH: Binding specificities of eight monoclonal antibodies to human glycophorin A—studies with McM, and MkEn(UK) variant human erythrocytes and M- and MNV-type chimpanzee erythrocytes. J Immunol 1984 Dec; 133(6):3149–55
Bigbee WL see **Langlois RG**
Bigby M, Stern R: Cutaneous reactions to nonsteroidal anti-inflammatory drugs. A review. J Am Acad Dermatol 1985 May;12(5 Pt 1):866–76 (129 ref.)
Bigby TD, Allen D, Leslie CG, Henson PM, Cherniack RM: Bleomycin-induced lung injury in the rabbit. Analysis and correlation of bronchoalveolar lavage, morphometrics, and fibroblast stimulating activity. Am Rev Respir Dis 1985 Sep;132(3):590–5
Bigel ML see **Janier M**
Bigel P see **Arnaud-Battandier F**
Bigel P see **Barrat J**
Bigel P see **Bodemer C**
Bigel P see **Rousseau-Merck MF**
Bigel P see **Stoll C**
Bigelow B see **Demopoulos RI**
Bigelow B see **Morris M**
Bigelow B see **Quagliarello J**
Bigelow B see **Sommers GM**
Bigelow D see **Ansari KA**
Bigelow G see **Ragan E**
Bigelow GE see **Brady JV**
Bigelow GE see **Burling TA**
Bigelow GE see **Griffiths RR**
Bigelow GE see **Higgins ST**
Bigelow GE see **McCaul ME**
Bigelow GE see **Preston KL**
Bigelow GE see **Stitzer ML**
Bigelow JC see **Caudill WL**
Bigelow L see **Gikow F**
Bigelow LB, Kirch DG, Braun T, Korpi ER, Wagner RL, Zalcman S, Wyatt RJ: Absence of relationship of serum haloperidol concentration and clinical response in chronic schizophrenia: a fixed-dose study. Psychopharmacol Bull 1985;21(1):66–8
Bigelow LB see **Karson CN**
Bigelow LB see **Kirch DG**
Bigelow LB see **Ko GN**
Bigelow LB see **Lawson WB**
Bigelow LB see **Shore D**
Bigelow ME see **Ildstad ST**
Bigelow R, Smith R, Goodman PA, Wilson GS: Needle localization of nonpalpable breast masses. Arch Surg 1985 May;120(5):565–9
Bigelow R see **Gonik B**
Bigelow RH see **Kohl S**
Bigelow RH see **Pagani JJ**
Bigelow SW, Zijlstra JA, Vogel EW, Nebert DW: Measurements of the cytosolic Ah receptor among four strains of Drosophila melanogaster. Arch Toxicol 1985 Feb;56(4):219–25
Biggar JC see **Flynn CB**
Biggar JC see **Longino CF Jr**
Biggar R see **Nkrumah FK**
Biggar RJ, Horm J, Lubin JH, Goedert JJ, Greene MH, Fraumeni JF Jr: Cancer trends in a population at risk of acquired immunodeficiency syndrome. JNCI 1985 Apr; 74(4):793–7
Biggar RJ, Melbye M, Kestens L, de Feyter M, Saxinger C, Bodner AJ, Paluko L, Blattner WA, Gigase PL: Seroepidemiology of HTLV-III antibodies in a remote population of eastern Zaire. Br Med J [Clin Res] 1985 Mar 16;290(6471):808–10
Biggar RJ, Johnson BK, Oster C, Sarin PS, Ocheng D, Tukei P, Naanze H, Alexander S, Bodner AJ, Siongok TA, et al: Regional variation in prevalence of antibody against human T-lymphotropic virus types I and III in Kenya, East Africa. Int J Cancer 1985 Jun 15;35(6):763–7
Biggar RJ, Gigase PL, Melbye M, Kestens L, Sarin PS, Bodner AJ, Demedts P, Stevens WJ, Paluku L, Delacollette C, et al: ELISA HTLV retrovirus antibody reactivity associated with malaria and immune complexes in healthy Africans. Lancet 1985 Sep 7;2(8454):520–3
Biggar RJ, Melbye M, Kestems L, Sarngadharan MG, de Feyter M, Blattner WA, Gallo RC, Gigase PL: Kaposi's sarcoma in Zaire is not associated with HTLV-III infection [letter] N Engl J Med 1984 Oct 18;311(16):1051–2

Biggar RJ see **Blattner WA**
Biggar RJ see **Ebbesen P**
Biggar RJ see **Gardiner C**
Biggar RJ see **Gardiner CN**
Biggar RJ see **Goedert JJ**
Biggar RJ see **Jones EH**
Biggar RJ see **Kestens L**
Biggar RJ see **Madhok R**
Biggar RJ see **Melbye M**
Biggar RJ see **Schonheyder H**
Biggar WD, Bohn DJ, Kent G, Barker C, Hamilton G: Neutrophil migration in vitro and in vivo during hypothermia. Infect Immun 1984 Dec;46(3):857–9
Biggar WD, Crawford L, Cardella C, Bear RA, Gladman D, Reynolds WJ: Malakoplakia and immunosuppressive therapy. Reversal of clinical and leukocyte abnormalities after withdrawal of prednisone and azathioprine. Am J Pathol 1985 Apr;119(1):5–11
Biggar WD see **Akriotis V**
Biggar WD see **Koren G**
Biggar WD see **O'Driscoll M**
Biggar WD see **Prober CG**
Biggart JD see **Allen DC**
Biggart M see **Clements BS**
Biggemann M, Hilweg D: Zur Diagnostik des Gallenblasenkarzinoms. ROFO 1985 Jan;142(1):104–5 **(Ger)**
Bigger C see **Sasaki N**
Bigger JT see **Reiffel JA**
Bigger JT Jr: Patients with malignant or potentially malignant ventricular arrhythmias: opportunities and limitations of drug therapy in prevention of sudden death. J Am Coll Cardiol 1985 Jun;5(6 Suppl):23B–26B (27 ref.)
Bigger JT Jr: Identification of patients at high risk for sudden cardiac death. Am J Cardiol 1984 Nov 14;54(9):3D–8D
Bigger JT Jr: Electrophysiology for the clinician. Eur Heart J 1984 Sep;5 Suppl B:1–9 (34 ref.)
Bigger JT Jr, Fleiss JL, Rolnitzky LM, Merab JP, Ferrick KJ: Effect of digitalis treatment on survival after acute myocardial infarction. Am J Cardiol 1985 Mar 1; 55(6):623–30
Bigger JT Jr see **Giardina EG**
Bigger JT Jr see **Warner NJ**
Biggers JD see **Benos DJ**
Biggers JD see **Leese HJ**
Biggers RD: Calcification of bladder tumor. Urology 1985 Jun;25(6):656
Biggers RD: Pseudomembranous colitis following treatment of chronic prostatitis. Milit Med 1985 Mar;150(3):154–5
Biggers WJ see **Tarlatzis BC**
Biggers WP see **Thornton WE**
Biggerstaff RH: Vascular architecture of the mandibular processes in hamster and rat. Angle Orthod 1985 Jan; 55(1):7–16
Biggi A see **Camuzzini GF**
Biggi A see **Coruzzi P**
Biggi A see **Novarini A**
Biggi F see **Parrini L**
Biggini C see **Bocciarelli G**
Biggins JA, McDermott JR, Smith AI, Candy JM, Perry RH, Bateman DE, Edwardson JA: Chromatographic characterization of neuropeptides in post mortem human brain. J Neurol Sci 1984 Oct;66(1):47–58
Biggins JA see **McDermott JR**
Biggins JA see **Sahgal A**
Biggio G see **Concas A**
Biggio G see **Corda MG**
Biggio G see **Gessa GL**
Biggio G see **Mereu G**
Biggio G see **Montaldo S**
Biggio G see **Porceddu ML**
Biggiogera M see **Alberghina M**
Biggs AR: Detection of impervious tissue in tree bark with selective histochemistry and fluorescence microscopy. Stain Technol 1985 Sep;60(5):299–304
Biggs BA see **Rafferty P**
Biggs D see **Aaron S**
Biggs DE see **Rowland TW**
Biggs DF, Goel V, Peterson MA: Paradoxical responses to bilateral carotid occlusion in guinea pigs. Proc West Pharmacol Soc 1984;27:205–7
Biggs DF see **Edelman J**
Biggs DL see **Beutell NJ**
Biggs EL see **Kralewski JE**
Biggs HC, Langenhoven JW: Seasonal prevalence of ixodid ticks on cattle in the Windhoek District of South West Africa/Namibia. Onderstepoort J Vet Res 1984 Sep; 51(3):175–82
Biggs HC see **Horak IG**
Biggs J, Searles LL, Greenleaf AL: Structure of the eukaryotic transcription apparatus: features of the gene for the largest subunit of Drosophila RNA polymerase II. Cell 1985 Sep;42(2):611–21
Biggs J, Atkinson K, Concannon A, Dodds A: Treatment of Ph' chromosome-positive leukemia in acute or accelerated phase by marrow transplantation. Transplant Proc 1985 Apr;17(2):1707–8
Biggs J see **Atkinson K**
Biggs J see **Boland J**
Biggs J see **Britton K**
Biggs J see **Farrell C**
Biggs J see **Luckhurst E**
Biggs J see **Norrie S**
Biggs JC see **Low J**
Biggs JS, Cooper DH, Miklosi S, McKenzie E: Ultrasound imaging in the management of ovulation stimulation. Aust NZ J Obstet Gynaecol 1984 Nov;24(4):276–9
Biggs JS: The rise of the caesarean section: a review. Aust NZ J Obstet Gynaecol 1984 May;24(2):67–71 (0 ref.)
Biggs JS: Special admissions to a medical school [editorial] Med J Aust 1985 Apr 1;142(7):384–5
Biggs PJ: The effect of beam angulation on central axis per cent depth dose for 4–29 MeV electrons. Phys Med Biol 1984 Sep;29(9):1089–96
Biggs PJ: A simple digitizer technique for determining the effective center of spoke shots. Med Phys 1984 Sep–Oct; 11(5):729
Biggs PJ, Goitein M, Russell MD: A diagnostic X ray field verification device for a 10 MV linear accelerator. Int J Radiat Oncol Biol Phys 1985 Mar;11(3):635–43
Biggs PJ see **Changaris DG**
Biggs PJ see **Moore MA**
Bigham BZ see **Olson LM**
Bigham M: Unusual manifestation of esophageal foreign body [letter] Can Med Assoc J 1985 Jan 1;132(1):15
Bigi F see **D'Armiento M**
Bigi G, Monarca A, Adelasco L, Natangelo R, Croce G, Bastia A, Fiorini G: Significance of circulating C1q-binding activity in chronic liver disease: a study of 133 cases. Ric Clin Lab 1984 Oct–Dec;14(4):629–33
Bigi G see **Fiorini G**
Bigi G see **Obbiassi M**
Bigi R, Corradetti C, Gemma S, Occhi G, Partesana N, Curti PC: Effetti a breve termine di un programma di training sui livelli plasmatici di HDL-colesterolo in soggetti infartuati. Minerva Cardioangiol 1985 Mar;33(3):127–34 (Eng. Abstr.) **(Ita)**
Bigioli F see **Scarpelli PT**
Bigiotti A see **Andreoli F**
Bigi V see **Arendt T**
Bigi V see **Rothe T**
Bigi V see **Schliebs R**
Bigian A, Gallison C, Ary D, Thompson R: Expired air carbon monoxide and saliva thiocyanate: relationships to self-reports of marijuana and cigarette smoking. Addict Behav 1985;10(2):137–44
Bigian A see **Coyne JC**
Bigian A see **Friedman LS**
Bigian AW, Milley JR, Brown DR, Reynolds JD: Blood oxygen, carbon dioxide and pH levels prior to diagnosis of retinopathy of prematurity. J Pediatr Ophthalmol Strabismus 1985 Mar–Apr; 22(2):44–50
Bigian AW, Brown DR, Reynolds JD, Milley JR: Risk factors associated with retrolental fibroplasia. Ophthalmology 1984 Dec;91(12):1504–11
Bigian AW see **Reynolds JD**
Bigian AW see **Walden PG**
Bigian AW see **Zelt RP**
Bigland-Ritchie B see **Bellemare F**
Bigleow GE see **Stitzer ML**
Bigler B, Waber S, Pfister K: Erste erfolgversprechende Ergebnisse in der Behandlung von Notoedres cati mit Ivermectin. Schweiz Arch Tierheilkd 1984 Jul;126(7):365–7 (Eng. Abstr.) **(Ger)**
Bigler D, Hjortsø NC, Kehlet H: Disruption of colonic anastomosis during continuous epidural analgesia. An early postoperative complication. Anaesthesia 1985 Mar; 40(3):278–80
Bigler D, Adelhøj B, Petring OU, Pederson NO, Busch P, Kalhke P: Mental function and morbidity after acute hip surgery during spinal and general anaesthesia. Anaesthesia 1985 Jul;40(7):672–6
Bigler D: Anaestesi og beta-blokade. Ugeskr Laeger 1984 May 7;146(19):1423–6 (Eng. Abstr.) **(Dan)**
Bigler D see **Madsbad S**
Bigler ED, Hubler DW, Callum CM, Turkheimer E: Intellectual and memory impairment in dementia. Computerized axial tomography volume correlations. J Nerv Ment Dis 1985 Jun;173(6):347–52
Bigler ED see **Naugle RI**
Bigler ED see **Skenazy JA**
Bigler ED see **Turkheimer E**
Bigler RD, Posnett DN, Chiorazzi N: Stimulation of a subset of normal resting T lymphocytes by a monoclonal antibody to a crossreactive determinant of the human T cell antigen receptor. J Exp Med 1985 Jun 1;161(6):1450–63
Bigler RE, Zanzonico PB, Schmall B, Conti PS, Dahl JR, Rothman L, Sgouros G, MacEwen EG: Evaluation of [1-11C]-alpha-aminoisobutyric acid for tumor detection and amino acid transport measurement: spontaneous canine tumor studies. Eur J Nucl Med 1985;10(1–2):48–55
Bigler RE see **Conti PS**
Bigler RE see **Sacks W**
Bigler RE see **Schmall B**
Bigley DJ see **Harris PL**
Bigley NJ see **Gould CL**
Bigley NJ see **Stelling HP**
Bigley R see **Veille JC**
Bigley RH see **Lochner JE**
Bigliani LU, Perez-Sanz JR, Wolfe IN: Treatment of trapezius paralysis. J Bone Joint Surg [Am] 1985 Jul; 67(6):871–7
Bigliani S see **Marino BM**
Bigliardi P see **Girard JP**
Biglieri EG see **Hunt TK**
Biglieri EG see **Kater CE**
Biglino A, Baggio GF, Gioannini P, Mombelli A: Cerebrospinal fluid and peripheral blood lymphocyte subpopulations in multiple sclerosis. Evaluation by means of monoclonal antibodies (a preliminary note). Boll Ist Sieroter Milan 1982;61(5):432–6
Biglino A, Albera C, Cariti G, Gioannini P: Relationship between circulating immune complexes, serum interferon and clinical features in sarcoidosis. Respiration 1985; 47(4):293–8
Biglino A see **Pugliese A**
Biglioli P, Arena V, Antona C, Chalant C, Susini G, Sala A, Noya G: Il trattamento chirurgico dell'aneurisma dissecante dell'aorta toracica. Risultati e considerazioni su 85 osservazioni. Minerva Cardioangiol 1984 Sep; 32(9):589–92 (Eng. Abstr.) **(Ita)**
Biglioli P, Gadeddu A, Noya G, Dettori G, Muscas AG, Delogu L, Bacciu PP, Marongiu G, Urigo F: La stenosi da compressione del tripode celiaco. Considerazioni patogenetiche e cliniche su tre osservazioni. Minerva Cardioangiol 1984 Sep;32(9):621–6 (Eng. Abstr.) **(Ita)**
Biglioli P, Gherli T, Mastroni P, Puliga V, Alamanni F: A case of left cor triatriatum associated with an interatrial defect with partial anomalous venous return. Panminerva Med 1984 Jul–Sep;26(3):197–8
Biglioli P see **Dettori G**
Biglioli P see **Marongiu G**
Biglioli P see **Noya G**
Biglioli P see **Riberti C**
Biglioli P see **Sala A**
Bignami A: The role of astrocytes in CNS regeneration. J Neurosurg Sci 1984 Jul–Dec;28(3–4):127–32 (34 ref.)
Bignami A, Selkoe DJ, Dahl D: Amyloid-like (Congophilic) neurofibrillary tangles do not react with neurofilament antisera in Alzheimer's cerebral cortex. Acta Neuropathol (Berl) 1984;64(3):243–50
Bignami A see **Björklund H**
Bignami A see **Dahl D**
Bignami G see **Alleva E**
Bignami M, Dogliotti E, Benigni R, Kaighn ME, Saffiotti U: Split-dose exposure to N-methyl-N'-nitro-N-nitrosoguanidine in BALB/3T3 C1 a31-1-1 cells: evidence of DNA repair by alkaline elution without changes in cell survival, mutation and transformation rates. Mutat Res 1985 Jan–Mar; 145(1–2):81–8
Bignami M see **Saffiotti U**
Bignami R, Sortini A, Liboni A, Mascoli F, Pozza E, De Anna D, Mari C, Tartari V, Zamboni P, Tartari E, et al: Aneurismi dell'aorta addominale (nostra esperienza). Chir Ital 1983 Aug;35(4):462–72 (Eng. Abstr.) **(Ita)**
Bignami R see **Berti G**
Bignami R see **Fabi P**
Bignami R see **Gasbarro V**
Bignami R see **Guerrera C**
Bignami R see **Scalco GB**
Bignardi L, Grandi E, Franceschetti F: La lesione linfoepiteliale benigna della ghiandola parotide e la sua associazione con il linfoma maligno. Acta Otorhinolaryngol Ital 1984 May–Jun;4(3):305–15 (Eng. Abstr.) **(Ita)**
Bignardi L see **Calearo C**
Bignardi M, Bardelli D, Spriano G, Piantanida R, Premoli A: Il trattamento radioterapico precauzionale dei linfonodi latero-cervicali nei carcinomi cervico-cefalici. Acta Otorhinolaryngol Ital 1984 Sep–Oct;4(5):577–85 (Eng. Abstr.) **(Ita)**
Bignell C see **Paschoud N**
Bignell W see **Mirbahar KB**
Bigner DD see **Bigner SH**
Bigner DD see **Bourdon MA**
Bigner DD see **Britt RH**
Bigner DD see **Bullard DE**
Bigner DD see **Campbell GL**
Bigner DD see **Dranoff G**
Bigner DD see **Friedman HS**
Bigner DD see **Hatfield JS**
Bigner DD see **McComb RD**
Bigner DD see **Ostertag CB**
Bigner DD see **Wikstrand CJ**
Bigner SH, Elmore PD, Dee AL, Johnston WW: The cytopathology of reactions to ventricular shunts. Acta Cytol (Baltimore) 1985 May–Jun;29(3):391–6
Bigner SH, Elmore PD, Dee AL, Hoffman M, Johnston WW: Unusual presentations of inflammatory conditions in cerebrospinal fluid. Acta Cytol (Baltimore) 1985 May–Jun; 29(3):291–6
Bigner SH, Mark J: Chromosome and chromosomal progression of human gliomas in vivo, in vitro and in athymic nude mice. Prog Exp Tumor Res 1984;27:67–82
Bigner SH, Mark J, Mahaley MS, Bigner DD: Patterns of the early, gross chromosomal changes in malignant human gliomas. Hereditas 1984;101(1):103–13
Bigner SH, Schold SC: The diagnosis of metastases to the central nervous system. Pathol Annu 1984;19 Pt 2:89–119 (41 ref.)
Bigner SH see **Britt RH**
Bigner SH see **Kaminsky DB**
Bignetti E, Cavaggioni A, Pelosi P, Persaud KC, Sorbi RT,

Tirindelli R: Purification and characterisation of an odorant-binding protein from cow nasal tissue.
Eur J Biochem 1985 Jun 3;149(2):227–31
Bignetti E: Binding of NADH to horse liver alcohol dehydrogenase: dependence on concentration of benzaldehyde and benzyl alcohol.
Physiol Chem Phys Med NMR 1984;16(1):21–7
Bignoli G see **Sabbioni E**
Bignon J see **Arriagada R**
Bignon J see **Bastie-Sigeac I**
Bignon J see **Marteau D**
Bignon J see **Paterour MJ**
Bignon JD, Barrier J, Soulillou JP, Martin P, Grolleau JY: HLA DR4 and giant cell arteritis. Tissue Antigens 1984 Jul;24(1):60–2
Bignon JD see **Perrin D**
Bignon JD see **Stalder JF**
Bignone V see **Mollsello P**
Bigoli C see **Curello S**
Bigoli MC see **Ferrari R**
Bigon E see **Battistella A**
Bigorgne JC see **Getin F**
Bigornia L, Bihler I: The role of calcium in stimulation of sugar transport in muscle by lithium.
Biochim Biophys Acta 1985 Jun 27;816(2):197–207
Bigos S see **Hansson T**
Bigos SJ, Coleman SS: Foot deformities secondary to gluteal injection in infancy. J Pediatr Orthop 1984 Sep;4(5):560–3
Bigos SJ see **Hansson TH**
Bigosiński J see **Dudo S**
Bigot A see **Bisulocil Y**
Bigot A see **Bourrell B**
Bigot H see **Paoli G**
Bigot JC see **Marion JL**
Bigot JM see **Bonnel D**
Bigot JM see **Burstin R**
Bigot JM see **Helenon O**
Bigot MC, Tresque T, Moulin M, Beguin J, Loyau G: Acébutolol et syndrome lupique. A propos d'un cas. Therapie 1984 Sep–Oct;39(5):371–5 (Eng. Abstr.) **(Fre)**
Bigot MC see **Debruyne D**
Bigotte L, Olsson Y: Cytotoxic effects of adriamycin on the central nervous system of the mouse—cytofluorescence and electron-microscopic observations after various modes of administration. Acta Neurol Scand [Suppl] 1984;100:55–67 (78 ref.)
Bigotte L see **Hussain ST**
Bigotte de Almeida L: Transporte intra-axonal—mecanismos e suas implicações em neuropatologia. Acta Med Port 1984 Jun;5(6):197–203 (56 ref.) (Eng. Abstr.) **(Por)**
Bigotti A see **Natali P**
Bigotti A see **Natali PG**
Bigotti G, Lopez M: Concomitanza di leiomiosarcoma epitelioide gastrico, paraganglioma extrasurrenalico funzionale e condroma del polmone. Clin Ter 1984 Aug 15;110(3):271–5 (Eng. Abstr.) **(Ita)**
Bigotti G see **Campioni N**
Bigotti G see **Lan MT**
Bigotti G see **Natali PG**
Bigsby EF see **Cline JR**
Bigsby W, Gruber J, Rosner J: Static retinoscopy results with and without a fogging lens over the non-tested eye.
Am J Optom Physiol Opt 1984 Dec;61(12):769–70
Bigu J: Effect of electric fields on 220Rn progeny concentration. Health Phys 1985 Sep;49(3):512–6
Bigu J: Theoretical models for determining 222Rn and 220Rn progeny levels in Canadian underground U mines—a comparison with experimental data. Health Phys 1985 Apr; 48(4):371–99
Biguet NF see **Grima B**
Biguniak BA, Gotsuliak VM: Ustroistvo dlia obogrevaniia bol'nykh i podsushivaniia ozhogovykh ran. Klin Khir 1985 Mar;(3):55 **(Rus)**
Bihari K see **Narang RK**
Bihari M see **Juvancz Z**
Bihari N see **Batel R**
el Bihari S: Helminths of the camel: a review. Br Vet J 1985 May–Jun;141(3):315–26 (43 ref.)
El-Bihari S see **Cheema AH**
Bihari-Varga M see **Kostner GM**
Bihl I see **Gisler M**
Bihl J see **LeFrock JL**
Bihl JA see **Khan NJ**
Bihl JA see **Schell RF**
Bihler I, McNevin SR, Sawh PC: Regulation of glucose transport in Ca2+-tolerant myocytes from adult rat heart.
Biochim Biophys Acta 1985 Aug 30;846(2):208–15
Bihler I: Role of calcium in heart metabolism.
Can J Physiol Pharmacol 1984 Jul;62(7):884–90
Bihler I, McNevin SR, Sawh PC: Sarcolemmal glucose transport in Ca2+-tolerant myocytes from adult rat heart. Calcium dependence of insulin action.
Biochim Biophys Acta 1985 Jan 18;844(1):9–18
Bihler I, LaBella FS, Sawh PC: Chlormadinone acetate, a progesterone derivative that binds to the digitalis receptor, inhibits the sodium pump in the isolated rat diaphragm.
Can J Physiol Pharmacol 1985 Jan;63(1):44–7
Bihler I see **Bigornia L**
Bihler I see **LaBella FS**
Bihr X see **Thun C**
Bijak A see **Dabrowski M**
Bijak A see **Szczeklik J**
Bijaphala S, Bell AJ, Bennett CA, Evans SM, Dawborn JK: Comparison of high and low sodium bicarbonate and acetate dialysis in stable chronic hemodialysis patients.
Clin Nephrol 1985 Apr;23(4):179–83
Bijker PG see **Koolmees PA**
Bijkerk H, van Os M: Legionairsziekte onder Nederlandse toeristen in een hotel in Pineda de Mar, Spanje.
Ned Tijdschr Geneeskd 1985 May 11;129(19):918–20 **(Dut)**
Bijkerk H see **Conyn-van Spaendonck MA**
Bijl AC see **Dorsman W**
Bijlani RL, Gandhi BM, Gupta MC, Manocha S, Tandon BN: Effect of whole buckwheat (Fagopyrum esculentum) flour supplementation on lipid profile & glucose tolerance.
Indian J Med Res 1985 Feb;81:162–8
Bijlani V see **Wadhwa S**
Bijleveld C see **Gaoni GV**
Bijleveld CM, Kneepkens CM: Gastro-oesofageale reflux bij jonge kinderen. Ned Tijdschr Geneeskd 1984 Jul 21; 128(29):1380–5 **(Dut)**
Bijleveld CM see **Hess J**
Bijleveld CM see **Kneepkens CM**
Bijlmer RP see **Eckhardt PG**
Bijlsma JB see **Klep-de Pater JM**
Bijlsma JB see **Schrander-Stumpel CT**
Bijlsma K see **Osterhaus AD**
Bijlsma K see **Weijers TF**
Bijlsma P: Preliminary experiences with intervention techniques for coronary artery disease.
Diagn Imag Clin Med 1984;53(5):237–42
Bijlsma R see **Hoekstra RF**
Bijlsma WA, Jennekens FG, Schotman P, Gispen WH: Neurotrophic factors and regeneration in the peripheral nervous system. Psychoneuroendocrinology 1984; 9(3):199–215 (109 ref.)
Bijma AM see **Tank B**
Bijman J, Quinton PM: Apparent absence of cystic fibrosis sweat factor on ion-selective and transport properties of the perfused human sweat duct. Pediatr Res 1984 Dec; 18(12):1292–6
Bijman JT, Wagener DJ, van Rennes H, Wessels JM, van den Broek P: Flow cytometric evaluation of cell dispersion from human head and neck tumors. Cytometry 1985 Jul; 6(4):334–41
Bijnen AB see **Kramer P**
Bijnens B see **Lemahieu P**
Bijok U, Vodopija I, Smerdel S, Thongcharoen P, Nicholson K, Dietrich M, Gonzalez de Cosio A: Purified chick embryo cell (PCEC) rabies vaccine for human use: clinical trials.
Behring Inst Mitt 1984 Nov;(76):155–64
Bijou H see **Brady MT**
Bijovsky AT, Milder RV, Abrahamsohn IA, Sinhorini IL, Mariano M: The influence of lymphatic drainage in experimental Trypanosoma cruzi infection.
Acta Trop (Basel) 1984 Sep;41(3):207–14
Bijster P see **Boink FB**
Bijster P see **Offerman JJ**
Bijsterbosch MK, Meade CJ, Turner GA, Klaus GG: B lymphocyte receptors and polyphosphoinositide degradation. Cell 1985 Jul;41(3):999–1006
Bijsterbosch MK, Duursma AM, Smit MJ, Bos OJ, Bouma JM, Gruber M: Several dehydrogenases and kinases compete for endocytosis from plasma by rat tissues.
Biochem J 1985 Jul 15;229(2):409–17
Bijsterbosch MK see **Klaus GG**
Bijur AM see **Kumbhat MM**
Bijvoet OL, Harinck HI: The assessment of renal calcium reabsorption. Adv Exp Med Biol 1984;178:111–26
Bijvoet OL see **Menko FH**
Bijvoet OL see **Radl J**
Bijvoet OL see **Vellenga CJ**
Bijzet J see **Smit JM**
Bik VG see **Chaplinskii VV**
Bikas N, Sfikakis A, Papadopoulou Z, Constandi M: Brain dopamine and noradrenaline concentrations in reference to acquisition of conditioned avoidance behaviour in intact and orchectomized rats.
Acta Endocrinol [Suppl] (Copenh) 1984;265:9–11
Bikbulatova LS see **Vitvitskaia LV**
Bikhazi AB, Abu Salbi MN, Itani JH: Transcellular mechanisms of amino acid uptake by distal rat ileum in situ. Comp Biochem Physiol [A] 1985;80(1):5–9
Bikhazi GB, Flores C, Foldes FF: The effect of verapamil and EGTA on the rat phrenic nerve-hemidiaphragm preparation. Anesth Analg 1985 May;64(5):505–8
Bikhunov VL see **Zatula DG**
Bikker H see **Baas F**
Bikle DD, Genant HK, Cann C, Recker RR, Halloran BP, Strewler GJ: Bone disease in alcohol abuse.
Ann Intern Med 1985 Jul;103(1):42–8
Bikle DD, Zolock DT, Munson S: Differential response of duodenal epithelial cells to 1,25-dihydroxyvitamin D3 according to position on the villus: a comparison of calcium uptake, calcium-binding protein, and alkaline phosphatase activity. Endocrinology 1984 Dec;115(6):2077–84
Bikle DD, Gee E, Halloran B, Haddad JG: Free 1,25-dihydroxyvitamin D levels in serum from normal subjects, pregnant subjects, and subjects with liver disease.
J Clin Invest 1984 Dec;74(6):1966–71
Bikle DD, Munson S, Chafouleas JG: The role of calmodulin in 1,25-dihydroxyvitamin D regulation of calcium transport across the intestinal brush border membrane.
Prog Clin Biol Res 1984;168:193–8
Bikle DD, Halloran BP, Whitney JO, Hollis BW: Measurement of 25,26-dihydroxyvitamin D: importance of the configuration of the C-25 hydroxyl group.
Biochemistry 1984 Dec 18;23(26):6920–5
Bikle DD see **Halloran BP**
Bikmukhametova KhS see **Farkhutdinov RR**
(Biko S), Hoffenberg R: The Biko case: an appeal [letter]
Lancet 1984 Nov 17;2(8412):1158
Bikoff EK see **Victor-Kobrin C**
Bikow WP see **Gundorowa RA**
Bila K see **Baudoux P**
Bila S see **Micic S**
Bilaine J see **Couderc E**
Bilaine J see **Pottecher T**
Bilal AM, el-Islam MF: Some clinical and behavioural aspects of patients with alcohol dependence problems in Kuwait psychiatric hospital. Alcohol Alcohol 1985; 20(1):57–62
Bilal M see **Crew JR**
Bilalbegovic Z see **Filipovic N**
Bilalbegovic Z see **Sefic M**
Bilalova SR see **Ardamatskii NA**
Bilancioni R see **Docci D**
Biland L, Widmer LK, Baillod L: Zur Häufigkeit und Bedeutung des Ulcus cruris. Ther Umsch 1984 Dec; 41(12):834–8 (Eng. Abstr.) **(Ger)**
Biland L see **Christe M**
Biland L see **Widmer LK**
Bilaniuk LT, Moshang T, Cara J, Weingarten MZ, Sutton LN, Samuel LR, Zimmerman RA: Pituitary enlargement mimicking pituitary tumor. J Neurosurg 1985 Jul; 63(1):39–42
Bilaniuk LT, Schenck JF, Zimmerman RA, Hart HR Jr, Foster TH, Edelstein WA, Goldberg HI, Grossman RI: Ocular and orbital lesions: surface coil MR imaging.
Radiology 1985 Sep;156(3):669–74
Bilaniuk LT, Zimmerman RA, Wehrli FW, Snyder PJ, Goldberg HI, Grossman RI, Bottomley PA, Edelstein WA, Glover GH, MacFall JR, et al: Magnetic resonance imaging of pituitary lesions using 1.0 to 1.5 T field strength.
Radiology 1984 Nov;153(2):415–8
Bilaniuk LT, Zimmerman RA, Wehrli FW, Goldberg HI, Grossman RI, Bottomley PA, Edelstein WA, Glover GH, MacFall JR, Redington RW, et al: Cerebral magnetic resonance: comparison of high and low field strength imaging. Radiology 1984 Nov;153(2):409–14
Bilaniuk LT see **Bosley TM**
Bilaniuk LT see **Gomori JM**
Bilaniuk LT see **Grossman RI**
Bilaniuk LT see **Packer RJ**
Bilaniuk LT see **Schenck JF**
Bilaniuk LT see **Zimmerman RA**
Bilaniuk LT see **Packer RJ**
Bilaqui A, Braile DM, Araujo JD, Anacleto JC, Lorga AM, Ribeiro RA, Bellini AJ, Greco OT, Jacob JL, Ardito RV, et al: Detalhes técnicos em reoperações por lesões valvares.
Arq Bras Cardiol 1981 Oct;37(4):309–14 (Eng. Abstr.) **(Por)**
Bilardo C see **Griffin DR**
Bilardo K see **Griffin D**
Bilargina TV see **Popov KM**
Bilbao A: Residual latencies [letter]
Arch Phys Med Rehabil 1985 May;66(5):337
Bilbao A see **Pavlak D**
Bilbao J see **Borrett D**
Bilbao JM, Briggs SJ, Gray TA: Filamentous axonopathy in disulfiram neuropathy. Ultrastruct Pathol 1984; 7(4):295–300
Bilbao MT see **Zaror L**
Bilbao R see **Vázquez J**
Bilbaut T see **Gachon AM**
Bilbe G see **Barnard EA**
Bilbie I, Giurcă I, Velehorschi N, Ceianu C, Tacu V, Drăgan D: The larvicide effect on Culicidae of microencapsulated malathion. Laboratory and field trials.
Arch Roum Pathol Exp Microbiol 1984 Apr–Jun; 43(2):185–91
Bil'chenko OS see **Semidotskaia ZhD**
Bilčík P, Longauer F, Böör A, Jurkovič I: Histoenzymatická, elektrónovomikroskopická a imunohistochemická charakteristika tubulárneho karcinómu mliečnej žľazy.
Bratisl Lek Listy 1984 Oct;82(4):1228–39 (Eng. Abstr.) **(Slo)**
Bilczak Z see **Szymański A**
Bild G, Morris J, Kishore G: A method for the synthesis of [14C]-kynurenine. Prep Biochem 1984;14(4):363–72
Bild GS, Morris JC: Detection of beta-carbanion formation during kynurenine hydrolysis catalyzed by Pseudomonas marginalis kynureninase. Arch Biochem Biophys 1984 Nov 15;235(1):41–7
Bild RE see **Sanz Ortiz J**
Bilde T, Walter S, Jensen LI, Kristensen JK: Betydningen af rutinemæssig intravenøs urografi til kontrol af patienter med tumorer i blæren. Ugeskr Laeger 1984 Aug 20; 146(34):2546–8 (Eng. Abstr.) **(Dan)**
Bilde T see **Jørgensen L**
Bilder R see **Mukherjee S**
Bilder RM, Mukherjee S, Rieder RO, Pandurangi AK: Symptomatic and neuropsychological components of defect states. Schizophr Bull 1985;11(3):409–19
Bilder RM see **Mukherjee S**

Bil'din VN see **Barenfel'd LS**

Bildirev N, Khristev Kh: Zookhigieno prouchvane na otpadütsite ot promishlenite svinekompleksi. Vet Med Nauki 1985;22(2):11–5 (Eng. Abstr.) **(Bul)**

Bildstein CL see **Tse SS**

Bile G see **Marmo E**

Bile G see **Rossi F**

Bile K see **Sebastiani A**

Bilek FS see **Smith JC**

Bilek J see **Sedlnová V**

Bilek K: Zum 100. Geburtstag von Walter Friedrich und Robert Schröder. Arch Geschwulstforsch 1984; 54(4):257–62 **(Ger)**

Bilek MK see **Gouras P**

Bilek R, Hampl R, Chundela B, Stárka L: Radioimunoanalýza celkového testosteronu v moči u mužu. Cesk Farm 1985 Feb;34(1):10–3 (Eng. Abstr.) **(Cze)**

Bileko MV see **Churakova TD**

Bilello A see **Lanza V**

Bilenchi R see **Valentino A**

Bilenka S see **Zohar S**

Bilenker RM see **Rosen MG**

Bilenker RM see **Thompson GH**

Bilenko MV, Churakova TD, Arkhangel'skaia SL, Komarov PG: Patogenez i puti predupreżdeniia ishemicheskogo shoka pri reperfuzii dlitel'no ishemizirovannykh konechnostei. Vestn Akad Med Nauk SSSR 1985;(4):24–33 (Eng. Abstr.) **(Rus)**

Bilenko MV, Volkova IA, Danilova SP: Zashchita dlitel'no ishemizirovannykh pochek ot reoksigenatsionnykh povrezhdenii s pomoshch'iu vremennoĭ ingaliatsii gazovoĭ gipoksicheskoĭ smesi. Biull Eksp Biol Med 1985 Aug; 100(8):147–51 (Eng. Abstr.) **(Rus)**

Bilenko MV see **Komarov PG**

Bilenko MV see **Otverchenko VN**

Biles RW see **McKee RH**

Bilezikian JP: Surgery or no surgery for primary hyperparathyroidism [editorial] Ann Intern Med 1985 Mar; 102(3):402–3

Bilezikian JP see **Halper JP**

Bilezikian JP see **Mann JJ**

Bilezikian JP see **Morris SA**

Bilezikian JP see **Shane E**

Bilezikian JP see **Steinberg SF**

Bilezikjian LM, Vale WW: Chronic exposure of cultured rat anterior pituitary cells to GRF causes partial loss of responsiveness to GRF. Endocrinology 1984 Nov; *115(5):2032–4*

Bilezikjian LM see **Barinaga M**

Bilge FH see **Riccitelli SD**

Bilger RC see **Katsuki J**

Bilgiç A see **Cevik N**

Bilgili SF, Renden JA, Sexton KJ: Fluorometry of poultry semen: its application in the determination of viability, enzyme leakage, and fertility. Poult Sci 1985 Jun; 64(6):1227–30

Bilgili SF, Renden JA: Relationship of body fat to fertility in broiler breeder hens. Poult Sci 1985 Jul;64(7):1394–6

Bilgili SF, Renden JA: Fluorometric determination of avian sperm viability and concentration. Poult Sci 1984 Nov; *63(11):2275–7*

Bilgili SF, Renden JA, Krista LM: Relationships among fertility, sperm storage, and shell quality. Poult Sci 1984 Nov;*63(11):2292–5*

Bilgin I see **Akinoğlu A**

Bilgin N see **Haberal M**

Bilgin Y see **Buss J**

Bilgrami N see **Mirza K**

Bilgrami NL see **Mirza K**

Bilheimer DW: Regulation of LDL receptors in vivo. Agents Actions [Suppl] 1984;16:191–203

Bilheimer DW, Grundy SM, Brown MS, Goldstein JL: Mevinolin stimulates receptor-mediated clearance of low *density lipoprotein from plasma in familial* hypercholesterolemia heterozygotes. Trans Assoc Am Physicians 1983;96:1–9 (14 ref.)

Bilheimer DW, Goldstein JL, Grundy SM, Starzl TE, Brown MS: Liver transplantation to provide low-density-lipoprotein receptors and lower plasma *cholesterol in a child with homozygous familial* hypercholesterolemia. N Engl J Med 1984 Dec 27; 311(26):1658–64

Bilheimer DW see **Dunn FL**

Bilheimer DW see **Grundy SM**

Bilheimer DW see **Tilton GD**

Bilialova KI see **Kalamkarova LI**

Bilian RN see **Karamian AI**

Bilibin AF, Malinina NP, Markova EA, Dzhordzhadze NS, Dvurechenskaia GS: Integral'nye pokazateli v diagnostike i prognozirovanii sepsisa. Sov Med 1984;(7):39–42 (Eng. Abstr.) **(Rus)**

Bilikiewicz A, Chimiak-Drożdżowska E, Rymaszewska G: Wyniki leczenia zespołów depresyjnych doksepina podawana jednorazowo w ciągu doby (na noc). Psychiatr Pol 1984 Mar–Apr;18(2):143–6 (Eng. Abstr.) **(Pol)**

Biliński A, Słociak J, Semkowicz T: Przypadek tłuszczaka nasady języka i gardła dolnego. Otolaryngol Pol 1985; 39(1):73–5 (Eng. Abstr.) **(Pol)**

Bilinski CA, Sills AM, Stewart GG: Morphological and genetic effects of benomyl on polyploid brewing yeasts: isolation of auxotrophic mutants. Appl Environ Microbiol 1984 Oct;48(4):813–7

Biliński M see **Gallardo MG**

Biliński P, Wall A: Test lignokainowy w diagnostyce bólów kregosłupa ledźwiowo-krzyżowego. Chir Narzadow Ruchu Ortop Pol 1985;50(1):17–21 (Eng. Abstr.) **(Pol)**

Biliński T, Krawiec Z, Liczmański A, Litwińska J: Is hydroxyl radical generated by the Fenton reaction in vivo? Biochem Biophys Res Commun 1985 Jul 31;130(2):533–9

Biliński T, Litwińska J, Błaszczyński M: Selective killing of respiratory sufficient yeast cells by paraquat. Acta Microbiol Pol 1985;34(1):15–7

Biliński Z: Organizacja służby sanitarnej w Jarosławiu. Arch Hist Med (Warsz) 1985;48(1):101–11 **(Pol)**

Biliński Z: Instrukcja dla jarosławskiej służby sanitarnej z 1910 r. Z historii higieny komunalnej. Arch Hist Med (Warsz) 1985;48(1):113–8 (Eng. Abstr.) **(Pol)**

Bilinsky SA see **Chaudhary S**

Biliotti G, Ridolfi B: Il Coulter counter mod. S-plus: affidabilità e valori normali del conteggio piastrinico. Quad Sclavo Diagn 1984 Mar;20(1):63–71 (Eng. Abstr.) **(Ita)**

Biliotti G, Romagnani S, Ricci M: Mites and house dust allergy. IV. Antigen and allergen(s) of Dermatophagoides pteronyssinus extract. Clin Allergy 1975 Mar;5(1):69–77

Biliotti G see **Bani D**

Biliotti G see **Bani Sacchi T**

Bilitch M, Hauser RG, Goldman BS, Furman S, Parsonnet V: Performance of cardiac pacemaker pulse generators. PACE 1985 Mar;8(2):276–82

Bilitch M see **Parsonnet V**

Biliukas MM, Markene ZI: Tolerantnost k fizicheskoi nagruzke i ee dinamika u bol'nykh infarktom miokarda na vtorom étape reabilitatsii v usloviiakh kurorta Druskininkai. Vopr Kurortol Fizioter Lech Fiz Kult 1985 Jan–Feb; (1):16–8 (Eng. Abstr.) **(Rus)**

Biljanovic-Paunovic L, Milenkovic P, Kapa D, **Pavlovic-Kentera V:** Regeneration of erythroid progenitor cells in polycythemic mice treated with cyclophosphamide. Exp Hematol 1985 Jan;13(1):67–73

Biljanovic-Paunovic L see **Kapa D**

Biljanovic-Paunovic L see **Pavlovic-Kentera V**

Bilk L see **Schäfer H**

Bil'kevich AA see **Lokhvitskiĭ SV**

Bill A, Nilsson SF: Control of ocular blood flow. J Cardiovasc Pharmacol 1985;7 Suppl 3:S96–102 (31 ref.)

(Bill A), Kaufman PL: On presentation of the Friedenwald Award of the Association for Research in Vision and Ophthalmology to Anders Bill. Invest Ophthalmol Vis Sci 1985 Apr;*26(4):403–9*

Bill A: Some aspects of the ocular circulation. Friedenwald lecture. Invest Ophthalmol Vis Sci 1985 Apr;26(4):410–24

Bill A see **Koskinen LO**

Bill A see **Mandahl A**

Bill A see **Nilsson SF**

Bill A see **Sperber GO**

Bill A see **Ujfile K**

Bill CH 2d see **Gadsby JE**

Bill CH 2d see **Thorson JA**

Bill CH 2d see **Yuh KC**

Bill E, Bernhardt FH, Trautwein AX, Winkler H: Mössbauer investigation of the cofactor iron of putidamonooxin. *Eur J Biochem 1985 Feb 15;147(1):177–82*

Bill G see **Jaeger P**

Billadello JJ, Gard JK, Ackerman JJ, Gross RW: *Determination of intact-tissue glycerophosphorylcholine* levels by quantitative 31P nuclear magnetic resonance spectroscopy and correlation with spectrophotometric quantification. Anal Biochem 1985 Jan;144(1):269–74

Billah MM, Bryant RW, Siegel MI: Lipoxygenase products of arachidonic acid modulate biosynthesis of platelet-activating factor (1-O-alkyl-2-acetyl-sn-glycero-3-phosphocholine) by human neutrophils via phospholipase A2. J Biol Chem 1985 Jun 10;260(11):6899–906

Billard C, Santini JJ, Tassy J, Guiller M, Autret A: Les crises épileptiques accidentelles de l'enfant. Arch Fr Pediatr 1984 Nov;41(9):629–32 (Eng. Abstr.) **(Fre)**

Billard C see ***Santini JJ***

Billard JM, Daniel H: Inferior olive destruction induces dysfacilitation of the red nucleus activity. Brain Res 1985 *Jun 17;336(2):372–5*

Billard JM see **Batini C**

Billard M see **Boucheix C**

Billard R: *Ultrastructural changes in the spermatogonia and* spermatocytes of Poecilia reticulata during spermatogenesis. Cell Tissue Res 1984;237(2):219–26

Billard R see **Kyle AL**

Billard R see **Magri MH**

Billard W, Ruperto V, Crosby G, Iorio LC, Barnett A: Characterization of the binding of 3H-SCH 23390, a selective D-1 receptor antagonist ligand, in rat striatum. Life Sci 1984 Oct 29;35(18):1885–93

Billard W see **Chipkin RE**

Billardon C, Levy S, Moustacchi E: Induction in human skin fibroblasts of sister-chromatid exchanges (SCEs) by photoaddition of two new monofunctional pyridopsoralens in comparison to 3-carbethoxypsoralen and 8-methoxypsoralen. Mutat Res 1984 Oct;138(1):63–70

Billaud C see **Adrian J**

Billaud C see **Rabache M**

Billaud L see **Kuttenn F**

Billaudel B see **Lebrun P**

Billaudel B see **Sener A**

Billauer BP: The legal liability of the occupational health professional. J Occup Med 1985 Mar;27(3):185–8

Billault A see **Kejzlarová-Lepesant J**

Bille B see **Bergström K**

Bille G see **Mandrup-Poulsen T**

Bille H, Okkenhaug JL, Austad A: Psykotisk episode under kurs i helhetsterapi. Tidsskr Nor Laegeforen 1985 Mar 10; 105(7):521–3 (Eng. Abstr.) **(Nor)**

Bille J see **Glauser MP**

Bille J see **Krupp S**

Bille J see **Maliaverni R**

Bille J see **Moreillon P**

Bille J see **Vogt P**

Bille S see **Gjesdal K**

Bille S see **Lorentzen JE**

Bille S see **Schroeder T**

Bille V see **Johannessen A**

Bille-Brahe NE see **Meisner S**

Bille-Brahe U, Juel-Nielsen N: Selvmordsforsøg i et repraesentativt dansk område 1976–80. Ugeskr Laeger 1985 Jan 14;147(3):193–7 (Eng. Abstr.) **(Dan)**

Bille-Brahe U, Hansen W, Kolmos L, Wang AG: Attempted suicide in Denmark. I. Some basic social characteristics. Acta Psychiatr Scand 1985 Mar;71(3):217–26

Billebaud T, Molkhou JM, Houry S, Lacaine F, Huguier M: La radiothérapie dans les adénocarcinomes du rectum. Résultats. Gastroenterol Clin Biol 1985 May;9(5):437–43 (48 ref.) **(Fre)**

Billebaud T, Foulques H, Alexandre JH: Métastases iléale et péritonéale tardives d'un adénocarcinome rénal révélées par une occlusion. Presse Med 1984 Nov 10;13(40):2457 **(Fre)**

Billebaud T see **Alexandre JH**

Billebaud T see **Andréani T**

Billecocq A see **Yeni P**

Billedeau SM see **Thompson HC Jr**

Billek G: Einfluss der industriellen Verarbeitung und der haushaltsmässigen Zubereitung auf die Nahrungsfette. Bibl Nutr Dieta 1985;(34):82–93 **(Ger)**

Billen D see **Mossman KL**

Biller H see ***Sridhar KS***

Biller H see **Wadler S**

Biller HF: Conservation surgery of the larynx. Mt Sinai J Med (NY) 1985 Mar;52(3):191–2

Biller HF, Krespi YP, Lawson W, Baek SM: A one-stage flap reconstruction following resection for stomal recurrence. Otolaryngol Head Neck Surg 1980 Jul–Aug; 88(4):357–60

Biller HF see **Baek SM**

Biller HF see **Sacher M**

Biller HF see **Schaeffer BT**

Biller HF see **Som PM**

Biller HF see **Surkin M**

Biller J, Baker WH, Quinn JP, Shea JF: Intracranial hematoma with subsequent brain abscess after carotid endarterectomy. Surg Neurol 1985 Jun;23(6):605–8

Biller J, Martin GJ: Cardiogenic cerebral embolism. Compr Ther 1984 Sep;10(9):25–31 (20 ref.)

Biller J, Azar-Kia B, O'Keefe P: Cysticercosis and praziquantel therapy [letter] Neurology 1984 Dec; *34(12):1621–2*

Biller J, Hayes AC, Littooy FN, Baker WH: Intracerebral hemorrhage after carotid endarterectomy. *Henry Ford Hosp Med J 1984;32(3):197–203*

Biller J, Toffol GJ, Shea JF, Fine M, Azar-Kia B: Cerebellar venous angiomas. A continuing controversy. *Arch Neurol 1985 Apr;42(4):367–70*

Biller J see **Anderson DE**

Biller J see **Baker WH**

Biller J see **Fortin CJ**

Biller J see **Harpold GJ**

Biller J see **Martin GJ**

Biller J see **Naheedy MH**

Biller J see **Scardigli K**

Biller J see **Toffol GJ**

Biller JA see **Mobassaleh M**

Biller JA see **Schwarz KB**

Billerey M see **Juhan-Vague I**

Billes MA see **Haissaguerre M**

Billes MA see **Roudaut R**

Billesbølle P see **Poulsen S**

Billestrup N: Human growth hormone binding and *stimulation of insulin biosynthesis in cloned rat insulinoma* cells. Biomed Biochim Acta 1985;44(1):85–7

Billestrup N, Martin JM: Growth hormone binding to *specific receptors stimulates growth and function of cloned* insulin-producing rat insulinoma RIN-5AH cells. Endocrinology 1985 Mar;116(3):1175–81

Billet A, Queral LA, Polito WF, Dagher FJ: The vascular steal phenomenon: an experimental model. Surgery 1984 Nov;96(5):923–8

Billet E see **Harber P**

Billet J see **Mitre D**

Billet P see **Labbe A**

Billeter M see **Baczko K**

Billeter M see **Pardi A**

Billeter M see **Wüthrich K**

Billeter R see **Thornell LE**

Billett JN, Caren LD: Human granulocyte antigens: current

status and biological significance.
Proc Soc Exp Biol Med 1985 Jan;178(1):12–23 (87 ref.)
Billett JN see **Caren LD**
Billett MA see **Obi FO**
Billette J see **Clouet JP**
Billewicz O see **Trace W**
Billewicz-Stankiewicz J see **Tomaszewski A**
Billhardt RA see **Mayerhofer KE**
Billheimer J see **Cleary MP**
Billheimer JT: Cholesterol acyltransferase.
Methods Enzymol 1985;111:286–93
Billi JE see **Wolf FM**
Billi M see **Temporin GF**
Billi SC see **Rios de Molina MC**
Billiar RB, Richardson D, Anderson E, Mahajan D, Little B: The effect of chronic and acyclic elevation of circulating androstenedione or estrone concentrations on ovarian function in the rhesus monkey. Endocrinology 1985 Jun; 116(6):2209–20
Billiar TR see **Sturm JT**
Billiard M see **Baldy-Moulinier M**
Billiard M see **Touchon J**
Billiau A: The main concepts and achievements in interferon research: a historical account. Interferon 1984;1:23–58 (177 ref.)
Billiau A see **Van Damme J**
Billiau A see **Vervliet G**
Billiet J see **Vuylsteek K**
Billig H, Bailey N, Fleischman W, Ghormley NR, Seger RG, Yamane SJ: A new, rapid hydrogen peroxide system for contact lens disinfection. CLAO J 1984 Oct–Dec; 10(4):341–5
Billig N, Buonglorno P: Quinidine-induced organic mental disorders. J Am Geriatr Soc 1985 Jul;33(7):504–6
Billimoria JD see **Goldman JM**
Billimoria M, Allard P, Sibille J, Sirois JP, Dubaime M, Geoffroy G: A simple device to obtain reliable foot radiographs of ambulatory and non-ambulatory Friedreich's ataxia patients. Can J Neurol Sci 1984 Nov; 11(4 Suppl):574–7
Billing AE see **Vince MA**
Billing B see **Dahlqvist R**
Billing BH see **Chitranukroh A**
Billing BH see **Kountouras J**
Billing L, Eriksson M, Steneroth G, Zetterström R: Pre-school children of amphetamine-addicted mothers. I. Somatic and psychomotor development.
Acta Paediatr Scand 1985 Mar;74(2):179–84
Billing L, Ekhöf O: Slip of the capital femoral epiphysis: revival of a method of assessment. Pediatr Radiol 1984; 14(6):413–8
Billing L see **Eriksson M**
Billing R, Wells J, Zettel D, Terasaki PI: Monoclonal and heteroantibody reacting with different antigens common to human blast cells and monocytes. Hybridoma 1982; 1(3):303–11
Billing R see **Chatterjee S**
Billing R see **Trigg ME**
Billingham ME see **Baldwin JC**
Billingham ME see **Burke CM**
Billingham ME see **Carney SL**
Billingham ME see **Cipriano PR**
Billingham ME see **Dawkins KD**
Billingham ME see **Dunham J**
Billingham ME see **Haverich A**
Billingham ME see **Karch SB**
Billingham ME see **Keren A**
Billingham ME see **Schulttger I**
Billingham ME see **Walpoth BH**
Billingham ME see **Youssen SA**
Billingham RE see **Head JR**
Billingham RE see **Hings I**
Billingham RE see **Sack AR**
Billings AG, Moos RH: Life stressors and social resources affect posttreatment outcomes among depressed patients. J Abnorm Psychol 1985 May;94(2):140–53
Billings AG, Moos RH: Psychosocial processes of remission in unipolar depression: comparing depressed patients with matched community controls. J Consult Clin Psychol 1985 Jun;53(3):314–25
Billings AG, Cronkite RC, Moos RH: Difficulty of follow-up and posttreatment functioning among depressed patients. J Affective Disord 1985 Jan–Feb;8(1):9–16
Billings CE, Reynard WD: Human factors in aircraft incidents: results of a 7-year study.
Aviat Space Environ Med 1984 Oct;55(10):960–5
Billings CE see **Beckett WS**
Billings CV, Quick MM: Does your job work for you?
Am J Nurs 1985 Apr;85(4):407–9
Billings DC, Wasik BH: Self-instructional training with preschoolers: an attempt to replicate.
J Appl Behav Anal 1985 Spring;18(1):61–7
Billings DS see **Paudolf KB**
Billings DS see **Pimental NA**
Billings J see **Deakin M**
Billings J see **Kung HF**
Billings JH see **Shekelle RB**
(Billings JS), Blake JB: The physician as bibliographer.
Bull NY Acad Med 1985 Apr;61(3):240–9
(Billings JS), Cummings MM, Johnson FB, Fox CH: John Shaw Billings [letter] Science 1984 Nov 23;226(4677):912
Billings LJ see **Ito JI Jr**
Billings P: Ventricular thrombus and hyperaggregable platelets [letter] Am J Med Sci 1985 Jun;289(6):223
Billings P see **Wedell MA**
Billings PB, Barton JR, Hoch SO: A murine monoclonal antibody recognizes the 13,000 molecular weight polypeptide of the Sm small nuclear ribonucleoprotein complex. J Immunol 1985 Jul;135(1):428–32
Billings PB, Hoch SO: Characterization of U small nuclear RNA-associated proteins. J Biol Chem 1984 Oct 25; 259(20):12850–6
Billings PB, Hoch SO, Vaughan JH: Polymorphism of the EBNA/RANA antigen in Epstein-Barr virus-positive cell lines. Arthritis Rheum 1984 Dec;27(12):1423–7
Billings PC, Heidelberger C, Landolph JR: S-9 metabolic activation enhances aflatoxin-mediated transformation of C3H/10T1/2 cells. Toxicol Appl Pharmacol 1985 Jan; 77(1):58–65
Billings PJ, Nicholls JC: The surgical anatomy of the marginal artery. Ann R Coll Surg Engl 1984 Sep; 66(5):334–5
Billings PR, Bernstein MS: Physicians poor at prevalence and positive predictive value [letter] JAMA 1985 Sep 6; 254(9):1173–4
Billings PR: Hypercoagulability, hyperlipidemia, and serum antiproteases [letter] Ann Intern Med 1985 May;102(5):724
Billings RE, Fischer LJ: Oxygen-18 incorporation studies of the metabolism of phenytoin to the catechol.
Drug Metab Dispos 1985 May–Jun;13(3):312–7
Billings RE: Mechanisms of catechol formation from aromatic compounds in isolated rat hepatocytes.
Drug Metab Dispos 1985 May–Jun;13(3):287–90
Billings RE, Hansen DK: Species differences in phenytoin induction of cytochrome P450 due to pharmacokinetic differences. Proc West Pharmacol Soc 1984;27:539–42
Billings RE: Interactions between folate metabolism, phenytoin metabolism, and liver microsomal cytochrome P450. Drug Nutr Interact 1984;3(1):21–32
Billings RE see **Dankovic D**
Billings RE see **Dankovic DA**
Billings RE see **Hansen DK**
Billings RE see **Pang KS**
Billings RF see **Signer SF**
Billings-Gagliardi S see **Wolf MK**
Billingsley FS see **Nyirjesy I**
Billingsley GD see **Cox DW**
Billingsley LM see **Williams HJ**
Billingsley M, Williams DD: The review process: navigating the system. Nurse Pract 1985 Apr;10(4):30, 34
Billingsley ML, Velletri PA, Lovenberg W, Kuhn D, Goldenring JR, DeLorenzo RJ: Is
Ca2+-calmodulin-dependent protein phosphorylation in rat brain modulated by carboxylmethylation?
J Neurochem 1985 May;44(5):1442–50
Billingsley ML, Kim S, Kuhn DM: Immunohistochemical localization of protein-O-carboxylmethyltransferase in rat brain neurons. Neuroscience 1985 May;15(1):159–71
Billingsley ML, Kincaid RL, Lovenberg W: Stoichiometric methylation of calcineurin by protein carboxyl O-methyltransferase and its effects on
calmodulin-stimulated phosphatase activity.
Proc Natl Acad Sci USA 1985 Sep;82(17):5612–6
Billingsley ML see **Velletri PA**
Billingsley P see **Kit S**
Billington BM, Chignell AH: Treatment of rhegmatogenous retinal detachment uncomplicated by massive periretinal proliferation by pars plana vitrectomy.
Trans Ophthalmol Soc UK 1985;104 (Pt 2):120–2
Billington BM, Hurwitz JJ, Galbraith DJ, Gentles W: Miniprobe for lacrimal sac temperature measurement.
Ophthalmic Surg 1984 Aug;15(8):680–3
Billington C see **Nuttall FQ**
Billington CJ, Morley JE, Levine AS, Wright F, Seal US: Naloxone induced suppression of feeding in tigers.
Physiol Behav 1985 Apr;34(4):641–3
Billington CJ see **Levine AS**
Billington CJ see **Mooradian AD**
Billington CJ see **Morley JE**
Billington D see **Simpson SR**
Billington RJ see **Bell MD**
Billington S see **Wallace DM**
Billington WD, Davies M, Bell SC: Maternal antibody to foetal histocompatibility and trophoblast-specific antigens. Ann Immunol (Paris) 1984 Nov-Dec;135D(3): 331–5
Billiouw JM, Vanbolder R, Pirou M, Veirman R, Ringoir S: Automated reuse of capillary hemodialyzers.
Int J Artif Organs 1985 Mar;8(2):83–8
Billitteri A see **Cicero R**
Billman DO see **Holyoak KJ**
Billman GE see **Randall DC**
Billman GE see **Schwartz PJ**
Billman J see **Birch LL**
Billman RV see **Lutton SE**
Billmann P, Hoppe-Seyler P, Brambs HJ:
Gallengangsendoprothesen. Installation in kombinierter endoskopisch-radiologischer Technik. ROFO 1985 May; 142(5):524–6 (Eng. Abstr.) **(Ger)**
Billmann P, Seemann W, Gross V: Abszedierende Pneumonie bei Oesophaguskarzinom. Ein kasuistischer Beitrag.
Radiologe 1984 Oct;24(10):475–7 (Eng. Abstr.) **(Ger)**
Billmann P, Hörl WH, Hohnloser S: Lokale Thrombolyse bei Nierenarterienembolie. ROFO 1985 Feb;142(2):200–4 (Eng. Abstr.) **(Ger)**
Billmann P see **Baumüller A**
Billmann P see **Dickhuth HH**
Billmann P see **Reinbold WD**
Billmann P see **Schölmerich J**
Billmann P see **Seemann WR**
Billmire ME, Myers PA: Serious head injury in infants: accident or abuse? Pediatrics 1985 Feb;75(2):340–2
Billon B see **Abiteboul M**
Billon-Grand G: Coenzyme Q de quelques espèces du genre Pichia. Détermination qualitative et quantitative.
Mycopathologia 1985 May;90(2):101–6 (Eng. Abstr.) **(Fre)**
Billotey V see **Imbert J**
Billowitz A see **Lothstein LM**
Bills G see **Swerdlow SH**
Bills GL see **Syverud SA**
Bills MM see **Anderson BJ**
Bills PM: The precipitation of calcium carbonate polymorphs in vitro at 37 degrees C. Calcif Tissue Int 1985 Mar; 37(2):174–7
Billson F, Fitzgerald A: Diagnosis and management of lost muscle following strabismus surgery.
Aust N Z J Ophthalmol 1985 Feb;13(1):66–9
Billson F see **Gallo J**
Billson F see **Vaegan**
Billson FA see **Alexander TA**
Billson FA see **Colditz PB**
Billson FA see **Fitzgerald BA**
Billson FA see **Provis JM**
Billson VR, Gillam GL: An unusual case of Sturge-Weber syndrome. Pathology 1984 Oct;16(4):462–5
Billström R see **Alimena G**
Billups NF see **Klepcyk JC**
Billy G: Les restes humains de la grotte du Coupe-Gorge à Montmaurin (Haute-Garonne). Z Morphol Anthropol 1985;75(2):223–37 (Eng. Abstr.) **(Fre)**
Billy HT see **Majumdar AP**
Billy JO, Udry JR: The influence of male and female best friends on adolescent sexual behavior. Adolescence 1985 Spring;20(77):21–32
Billy JO see **Udry JR**
Billyard E see **Hagblom P**
Billyard E see **Meyer TF**
Billyard E see **Segal E**
Bilmazes C see **Wagner DA**
Bilo HJ, Heine RJ, Sikkenk AC, van der Meer J, van der Veen EA: Kinetics of intermediate-acting insulins: clamp studies. Neth J Med 1985;28 Suppl 1:55–6
Bilo HJ see **Heine RJ**
Bilodeau R see **Moutquin JM**
Bilodeau-Wentworth D see **Madhavan K**
Bilodeau-Wentworth D see **Wadsworth SC**
Bilotti E see **Picardi N**
Bilotto G see **Broman H**
Bilotto G see **Peterson BW**
Bilous AM see **Barrett AP**
Bilous D see **MacKenzie CR**
Bilous PT, Weiner JH: Dimethyl sulfoxide reductase activity by anaerobically grown Escherichia coli HB101.
J Bacteriol 1985 Jun;162(3):1151–5
Bilous PT, Weiner JH: Proton translocation coupled to dimethyl sulfoxide reduction in anaerobically grown Escherichia coli HB101. J Bacteriol 1985 Jul;163(1):369–75
Bilous RW see **Bending JJ**
Bilous RW see **Champion MC**
Bilsbury C see **Standage K**
Bilsker D see **Crockett D**
Bilsker MS see **Nguyen NX**
Bilski J see **Konturek SJ**
Bilski R see **Horenblas S**
Bilson G: Cholera and public health in Canada.
Can J Public Health 1984 Sep–Oct;75(5):352–5
Bilton DC see **Safwat AM**
Bilton RF see **Carr RJ**
Bilton RF see **Owen RW**
Biltonen RL see **Romero G**
Biltz RM, Pellegrino ED, Letteri JM, Pinkus LM: Inorganic phosphate, pyrophosphate and the diphosphonates activate bone (calvaria) glutaminase. Adv Exp Med Biol 1984; 178:217–21
Biltz S see **Töpfer-Petersen E**
Bilu Y, Abramovitch H: In search of the saddiq: visitational dreams among Moroccan Jews in Israel. Psychiatry 1985 Feb;48(1):83–92
Bilweis J see **Schoenenberger A**
Bilyew DD see **Spangler PF**
Bilyk B see **Uszyński M**
Bilyk MA: Vliianie iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki na techenie i éffektivnost' lecheniia destruktivnogo tuberkuleza legkikh.
Probl Tuberk 1985;(4):41–4 (Eng. Abstr.) **(Rus)**
Bilyk MA: Primenenie anabolicheskikh steroidov v kompleksnom lechenii bol'nykh destruktivnym tuberkulezom legkikh. Vrach Delo 1985 Mar;(3):19–21 (Eng. Abstr.) **(Rus)**
Bilyk MA, Kokoshko VP: Sluchaĭ iazvennogo tuberkuleza iazyka. Klin Med (Mosk) 1984 Dec;62(12):92–4 **(Rus)**
Bilyk VD see **Al'perovich PM**
Bilynskiĭ BT, Sharik IaV: O kantserogennosti nekotorykh lekarstvennykh veshchestv. Vopr Onkol 1984;30(8):13–22 (102 ref.) **(Rus)**
Bilynskiĭ BT, Logh..kiĭ VE, Fetsich TG: Uroven'

tsirkuliruiushchikh immunnykh kompleksov i immunologicheskaia reaktivnost' pri rake molochnoĭ zhelezy. Eksp Onkol 1984;6(3):50–2 (Eng. Abstr.) (Rus)

Bilzer N, Penners BM, Grüner O: Untersuchungen über den Konzentrationsverlauf der Begleitstoffe Propanol-1 und Isobutanol im Blut nach Genuss von Ubersee-Rum ('Captain Morgan'). Blutalkohol 1985 Mar;22(2):146–51 (Eng. Abstr.) (Ger)

Bilzer N, Penners BM: Zur Frage der Abbau- und Ausscheidungsgeschwindigkeit der Begleitstoffe Propanol-1 und Isobutanol nach Genuss von Whisky der Marke 'Chivas Regal'. Blutalkohol 1985 Mar;22(2):140–5 (Eng. Abstr.) (Ger)

Bilzer N see **Grüner O**
Bilzer T see **Dahme E**
Bilzer T see **Stavrou D**
Bimagambetova ZU see **Kabaev ShK**
Bimar J see **Blanc-Bimar MC**
Bimar J see **Emperaire N**

Bimbat MS, Khodov SM, Goncharova LI, Gladchenko AR, Koprov VG: O modifikatsiiakh metoda integral'noĭ reografii. Vrach Delo 1984 Oct;(10):67–9 (Eng. Abstr.) (Rus)

Binstein E, Lustmann J, Soskolne WA: A clinical and histometric study of gingivitis associated with the human deciduous dentition. J Periodontol 1985 May;56(5):293–6

Bin Baie S see **Malamataris S**

Bin Iftikhar T, Hallmann BW, Kaminski RS, Ray AK: Spontaneous rupture of the extensor mechanism causing ulnar dislocation of the long extensor tendon of the long finger. Two case reports. J Bone Joint Surg [Am] 1984 Sep;66(7):1108–9

Bin-Talib AK see **Volobuev NN**

Bin Talib HK, Chipperfield AR, Semple PF: Potassium influx into erythrocytes in essential hypertension. J Hypertens 1984 Aug;2(4):405–9

Bina M see **Blasquez V**
Bina M see **Ng SC**
Bina M see **Stein A**
Binaghi G see **Repetto S**
Binaghi G see **Verna E**

Binaghi M, Perrenoud F, Dhermy P, Coscas G: Syndrome hyperéosinophilique avec atteinte oculaire. J Fr Ophtalmol 1985;8(4):309–14 (Eng. Abstr.) (Fre)

Binaghi M, Chaine G: Enseignement et ordinateur. Bull Soc Ophtalmol Fr 1984 Nov;Spec No:167–77 (Fre)

Binaghi M, Chaine G: Informatique et bibliographie. Bull Soc Ophtalmol Fr 1984 Nov;Spec No:137–66 (Fre)

Binaghi M, Prevost Y, Coscas G: Choriorétinopathie séreuse centrale idiopathique. J Fr Ophtalmol 1984;7(5):419–36 (96 ref.) (Fre)

Binaghi M see **Chaine G**
Binaghi M see **Grall Y**
Binaghi M see **Kiener C**
Binaghi M see **Roujeau JC**
Binaghi P see **Lo Cicero G**
Binaghi RA see **Anteunis A**
Binaglia L see **Arienti G**
Binaglia L see **Freysz L**

Binah O, Rosen MR: The cellular mechanisms of cardiac antiarrhythmic drug action. Ann NY Acad Sci 1984; 432:31–44 (60 ref.)

Binari R see **Newcomb EW**
Binart N see **Gravanis A**
Binas B see **Davydov DR**

Binazzi M, Cenci E: La glicoistachia cutanea nei sani e nei patoglicemici. G Ital Dermatol Venereol 1984 Jan–Feb; 119(1):39–43 (Eng. Abstr.) (Ita)

Binazzi M, Giommoni U: La ricerca della microangiopatia diabetica cutanea in un gruppo di dermopatie correlate con la malattia diabetica. G Ital Dermatol Venereol 1984 Jan–Feb;119(1):57–61 (Eng. Abstr.) (Ita)

Binazzi M, Simonetti S: Un cas de dermatosis papulosa nigra chez un homme de race blanche. Ann Dermatol Venereol 1984;111(11):1013–5 (Fre)

Binazzi R, Po F: Un caso di Sindrome di Ehlers–Danlos con grave scoliosi trattata chirurgicamente. Chir Organi Mov 1984;69(3):275–8 (Eng. Abstr.) (Ita)

Binazzi R see **Insall JN**
Binazzi R see **Po F**
Binazzi R see **Soudry M**

Binck M, Frossard N, Landry Y: Calcium dependent modulation of histamine release from mast cells by sodium and potassium. Agents Actions 1985 Apr;16(3–4):118–21

Binck M see **Frossard N**

Binda B, Dato D, Oddi A, Argellati G, Rollo EM, d'Avolio L: Vantaggi dell'impiego associato sistematico della endoscopia, della pHmetria monitorata e della biopsia mirata nello studio del reflusso gastroesofageo. Minerva Med 1984 Sep 29;75(37):2143–4 (Eng. Abstr.) (Ita)

Binda GA, Terlizzi C, Cassinelli M, De Martini R, Morando GC: Nostra esperienza con la fundusplicatio secondo Nissen nel trattamento dell'ernia iatale. Chir Ital 1984 Feb; 36(1):85–90 (Eng. Abstr.) (Ita)

Binda GA, Sartini G, Arlandini A, Bianchini A, D'Ambrosio G: La lefetamina nel trattamento del dolore post-operatorio. Clin Ter 1984 Dec 31;111(6):545–7 (Eng. Abstr.) (Ita)

Binda GA see **Faure JL**
Binda R see **Giunta F**
Binda R see **Spreafico G**

Bindas EM, Gwazdauskas FC, McGilliard ML, Polan CE: Progesterone responses to human chorionic gonadotropin in dairy cattle supplemented with beta-carotene. J Dairy Sci 1984 Dec;67(12):2978–85

Bindas EM see **Gwazdauskas FC**

Bindel E, Schröter M, Koch HA, Usbeck W: Aktinomykotischer Leberabszess. Zentralbl Chir 1985; 110(5):301–4 (Ger)

Bindels JG, Misdom LW, Hoenders HJ: The reaction of citraconic anhydride with bovine alpha-crystallin lysine residues. Surface probing and dissociation–reassociation studies. Biochim Biophys Acta 1985 Apr 29;828(3):255–60

Bindels RJ, Geertsen JA, van Os CH, Siegers JF: Renal calcium and phosphate handling in the spontaneously hypertensive rat and normotensive Wistar-Kyoto control rat. Prog Clin Biol Res 1984;168:369–74

Binder A, Hodge G, Greenwood AM, Hazleman BL, Page Thomas DP: Is therapeutic ultrasound effective in treating soft tissue lesions? Br Med J [Clin Res] 1985 Feb 16; 290(6467):512–4

Binder A see **De Silva M**
Binder BR see **Kirchheimer J**
Binder BR see **Kirchheimer JC**
Binder BR see **Köller A**
Binder BR see **Korninger C**
Binder BR see **Maier M**
Binder BR see **Pfliiger H**
Binder BR see **Smokovitis A**
Binder BR see **Wojta J**

Binder C, Pramming S: Strategy of insulin treatment in type I diabetes mellitus. Neth J Med 1985;28 Suppl 1:30–1

Binder C see **Hemmi S**
Binder C see **Lauritzen T**
Binder C see **Pramming S**
Binder C see **Thorsteinsson B**

Binder D, Noe CR, Leitner A: Thiophen als Strukturelement physiologisch aktiver Substanzen, 14. Mitt. Die Synthese von 5-[(5-Methyl-3-thienyl)oxy]-2(1H)-pyrimidinon. Arch Pharm (Weinheim) 1985 Mar;318(3):210–3 (Eng. Abstr.) (Ger)

Binder D, Noe CR, Baumann K, Wildburger JM: Thiophen als Strukturelement physiologisch aktiver Substanzen, 15. Mitt. Das Thiophenanalogon eines anxiolytisch wirksamen 1,2,4-Triazolo[4,3-b]pyridazins. Arch Pharm (Weinheim) 1985 Mar;318(3):243–9 (Eng. Abstr.) (Ger)

Binder D, Noe CR, Holzer W, Rosenwirth B: Thiophen als Strukturelement physiologisch aktiver Substanzen, 13. Mitt. Thiophenanaloga antiviraler Flavone. Arch Pharm (Weinheim) 1985 Jan;318(1):70–8 (Eng. Abstr.) (Ger)

Binder D, Noe CR, Holzer W, Rosenwirth B: Thiophen als Strukturelement physiologisch aktiver Substanzen, 12. Mitt. Thiophenanaloga antiviraler Chalkone. Arch Pharm (Weinheim) 1985 Jan;318(1):49–59 (Eng. Abstr.) (Ger)

Binder D, Noe CR, Kollmann H, Rosenwirth B: Thiophen als Strukturelement physiologisch aktiver Substanzen, 11. Mitt. Substituierte Thieno[2,3-d]imidazole als potentiell antivirale Wirkstoffe. Arch Pharm (Weinheim) 1985 Jan; 318(1):40–8 (Eng. Abstr.) (Ger)

Binder D see **Schubert E**

Binder E, Holopainen E, Malmberg H, Salo OP: Clinical findings in patients with allergic rhinitis. Rhinology 1984 Dec;22(4):255–60

Binder H, Weber PC, Siess W: Separation of inositol phosphates and glycerophosphoinositol phosphates by high-performance liquid chromatography. Anal Biochem 1985 Jul;148(1):220–7

Binder H see **McDonald DB**
Binder H see **Siess W**
Binder H see **Tscholakoff D**

Binder HJ: The pathophysiology of diarrhea. Hosp Pract [Off] 1984 Oct;19(10):107–13, 116–8

Binder HJ, Laurenson JP, Dobbins JW: Role of opiate receptors in regulation of enkephalin stimulation of active sodium and chloride absorption. Am J Physiol 1984 Oct; 247(4 Pt 1):G432–6

Binder HJ see **Foster ES**
Binder HJ see **Hirsch D**
Binder HJ see **Sandle GI**
Binder HJ see **Wills NK**
Binder HJ see **Zimmerman TW**

Binder J, Bischofberger A, Thomaier K: Normierung einer Skala zur Messung lebensverändernder Ereignisse. Soc Psychiatry 1984;19(4):173–80 (Eng. Abstr.) (Ger)

Binder J see **Angst J**
Binder J see **Simkin DR**
Binder J see **Sun SF**
Binder LI see **Papasozomenos SC**

Binder LS: Esophageal foreign body extraction [letter] Am J Emerg Med 1985 Jul;3(4):371–2

Binder M: Oestradiol-BSA conjugates for receptor histochemistry: problems of stability and interactions with cytosol. Histochem J 1984 Sep;16(9):1003–23

Binder M: The teratogenic effects of a bis(dichloroacetyl)diamine on hamster embryos. Aortic arch anomalies and the pathogenesis of the DiGeorge syndrome. Am J Pathol 1985 Feb;118(2):179–93

Binder M see **Niessen KH**
Binder M see **Semjonow A**

Binder MA, Cates GW, Emson HE, Valnicek SJ, MacLachlan TB, Schmidt EW, Popkin DR, Ferenczy A: The changing concepts of condyloma. A retrospective study of colposcopically directed cervical biopsies. Am J Obstet Gynecol 1985 Jan 15;151(2):213–9

Binder MD, Osborn CE: Interactions between motor units and Golgi tendon organs in the tibialis posterior muscle of the cat. J Physiol (Lond) 1985 Jul;364:199–215

Binder MD see **Bawa P**
Binder MD see **Berger AJ**
Binder MD see **Powers RK**
Binder MJ see **Huff DS**
Binder N see **Karp DD**

Binder P, Pascod JC, Vidal D, Pribat A, Da Costa JM, Creach O: Etude in vitro de l'activité d'un extrait de Yersinia enterocolitica 0:3 biotype 4 sur la transformation lymphoblastique. C R Soc Biol (Paris) 1985;179(2):196–208 (Eng. Abstr.) (Fre)

Binder P see **Deschaux P**

Binder PS: Secondary intraocular lens implantation during or after corneal transplantation. Am J Ophthalmol 1985 May 15;99(5):515–20

Binder PS: Four-year postoperative evaluation of radial keratotomy [editorial] Arch Ophthalmol 1985 Jun; 103(6):779–80

Binder PS: Reduction of postkeratoplasty astigmatism by selective suture removal. Dev Ophthalmol 1985;11:86–90

Binder PS, Baumgartner SD, Fogle JA: Histopathology of a case of epikeratophakia (aphakic epikeratoplasty). Arch Ophthalmol 1985 Sep;103(9):1357–63

Binder PS, Baumgartner SD, Zavala EY, Deg JK, Grossman KR: Refractive keratoplasty: myopic keratomileusis in baboons. Curr Eye Res 1984 Oct;3(10):1187–97

Binder PS: The status of radial keratotomy in 1984. Arch Ophthalmol 1984 Nov;102(11):1601–3

Binder PS, Zavala EY, Baumgartner S, Deg JK, Grossman RK: Refractive keratoplasty. Keratophakia in a nonhuman primate. Arch Ophthalmol 1984 Nov;102(11):1671–5

Binder PS see **Baumgartner SD**
Binder PS see **Deg JK**
Binder PS see **Nayak SK**
Binder PS see **Samples JR**
Binder PS see **Zavala EY**

Binder R, Stone PJ, Calore JD, Dunn DM, Snider GL, Franzblau C, Valeri CR: Serum antielastase and neutrophil elastase levels in PiM phenotype cigarette smokers with airflow obstruction. Respiration 1985;47(4):267–77

Binder RE: Problems with the pneumothorax catheter [letter] Chest 1985 May;87(5):704

Binder RL, Melancon MJ, Lech JJ: Factors influencing the persistence and metabolism of chemicals in fish. Drug Metab Rev 1984;15(4):697–724 (121 ref.)

Binder RL, Lech JJ: Xenobiotics in gametes of Lake Michigan lake trout (Salvelinus namaycush) induce hepatic monooxygenase activity in their offspring. Fundam Appl Toxicol 1984 Dec;4(6):1042–54

Binder RL see **Link N**
Binder SB see **Trachte GJ**

Binder SR, Sivorinovsky G: Measurement of urinary vanilmandelic acid and homovanillic acid by high-performance liquid chromatography with electrochemical detection following extraction by ion-exchange and ion-moderated partition. J Chromatogr 1984 Dec 7;336(1):173–88

Binder TP, Robyt JF: Synthesis of 6-thiosucrose, and an improved route to 6-deoxysucrose. Carbohydr Res 1984 Sep 1;132(1):173–7

Binder V: Diaré som klinisk problem. Nord Med 1985; 100(6–7):182–3 (Eng. Abstr.) (Swe)

Binder V, Hendriksen C, Kreiner S: Prognosis in Crohn's disease—based on results from a regional patient group from the county of Copenhagen. Gut 1985 Feb; 26(2):146–50

Binder V, Hendriksen C, Kreiner S: Langtidsprognosen ved colitis ulcerosa. Resultater fra en regional patientgruppe fra Københavns amt. Ugeskr Laeger 1985 Jan 21; 147(4):272–6 (Eng. Abstr.) (Dan)

Binder V, Hendriksen C, Kreiner S: Prognosen ved Crohn's sygdom. Resultater fra en regional patientgruppe fra Københavns amt. Ugeskr Laeger 1985 Jan 21;147(4):277–80 (Eng. Abstr.) (Dan)

Binder V see **Elmgreen J**
Binder V see **Helweg-Larsen S**
Binder V see **Hendriksen C**

Bindereif A, Neilands JB: Promoter mapping and transcriptional regulation of the iron assimilation system of plasmid ColV-K30 in Escherichia coli K-12. J Bacteriol 1985 Jun;162(3):1039–46

Bindereif A, Neilands JB: Aerobactin genes in clinical isolates of Escherichia coli. J Bacteriol 1985 Feb;161(2):727–35

Bindereif A see **Montgomerie JZ**

Binderman I, Somjen D, Shimshoni Z, Levy J, Fischler H, Korenstein R: Stimulation of skeletal-derived cell cultures by different electric field intensities is cell-specific. Biochim Biophys Acta 1985 Mar 21;844(3):273–9

Binderman I see **Fine N**
Binderman I see **Neff P**
Binderman I see **Shimshoni Z**
Binderman I see **Somjen D**
Binderman I see **Wolff A**

Binderup L: Effects of isoprinosine in animal models of depressed T-cell function. Int J Immunopharmacol 1985; 7(1):93–101

Binderup L: Effects of the H2-receptor agonist dimaprit on lymphocyte responsiveness in vitro. Agents Actions 1984

Oct;15(3–4):119–24
Bindi A, Rossi L, de Scisciolo G, Zappoli F, Ammannati F, Zappoli R: Pseudoperiodic paroxysmal discharge in a case of hemorrhagic shock. Ital J Neurol Sci 1984 Dec; 5(4):447–50
Bindi M, Ferrara E: Fondamenti biochimici e clinici nella terapia dell'alcoolismo. Clin Ter 1985 Jun 15;113(5):385–92 (22 ref.) (Eng. Abstr.) (Ita)
Bindi M see **Tucci E**
Bindl J see **Meeker TC**
Bindley C see **Wallow I**
Bindman LJ see **Woody CD**
Bindokas V, Greenberg B: Biological effects of a 765-kV, 60-Hz transmission line on honey bees (Apis mellifera L.): hemolymph as a possible stress indicator. Bioelectromagnetics 1984;5(3):305–14
Bindoli A, Valente M, Cavallini L: Inhibition of lipid peroxidation by alpha-tocopherolquinone and alpha-tocopherolhydroquinone. Biochem Int 1985 May; 10(5):753–61
Bindoli A see **Cavallini L**
Bindon BM: Reproductive biology of the Booroola Merino sheep. Aust J Biol Sci 1984;37(3):163–89 (94 ref.)
Bindon BM see **Driancourt MA**
Bindon C see **Hersey P**
Bindon JR, Baker PT: Modernization, migration and obesity among Samoan adults. Ann Hum Biol 1985 Jan–Feb; 12(1):67–76
Bindoni M see **Forni G**
Bindra A see **Heinz-Erian P**
Bindra RN see **Feierabend TC**
Bindschaedler CR, Assal G: Involution de la dominance cérébrale. Rev Med Suisse Romande 1985 May; 105(5):403–6 (Fre)
Bindschaedler CR see **Assal G**
Bindseil E, Larsen S, Kristensen HM, Jørgensen JB, Henriksen SA: Imported canine visceral leishmaniasis in Denmark. Nord Vet Med 1985 Jan–Feb;37(1):16–21
Bindseil E see **Adan-Abdi Y**
Bindslev L, Jolin A, Hedenstierna G, Bachrendtz S, Santesson J: Hypoxic pulmonary vasoconstriction in the human lung: effect of repeated hypoxic challenges during anesthesia. Anesthesiology 1985 May;62(5):621–5
Bindslev L, Jolin-Carlsson A, Santesson J, Gottlieb I: Hypoxic pulmonary vasoconstriction in man: effects of hyperventilation. Acta Anaesthesiol Scand 1985 Jul; 29(5):547–51
Bindslev L see **Carlsson AJ**
Bindslev L see **Hedenstierna G**
Bindslev N, Wright EM: Histidyl residues at the active site of the Na/succinate co-transporter in rabbit renal brush borders. J Membr Biol 1984;81(2):159–70
Binek M, Szynkiewicz Z: Multiplication in liquid medium of Treponema sp. isolated from intestinal contents of swine. Acta Microbiol Pol 1985;34(2):167–75
Binek M, Szynkiewicz ZM: Physiological properties and classification of strains of Treponema sp. isolated from pigs in Poland. Comp Immunol Microbiol Infect Dis 1984; 7(3–4):141–8
Binelli S see **Battino D**
Binenboim C see **Grenadier E**
Binenboim C see **Keidar S**
Binenfeld Z, Vojvodic V: Chemical disarmament and the Third World. Problems of verification and prevention of proliferation. Arch Belg 1984;Suppl:372–6
Binenfeld Z see **Maksimovic M**
Binenfeld Z see **Markov V**
Bines SD, Tomasovic SP, Frazer JW, Boddie AW Jr: Differences in NMR spectra between tumor clones of defined metastatic potential. J Surg Res 1985 May; 38(5):546–52
Binet A, Berthon B, Claret M: Hormone-induced increase in free cytosolic calcium and glycogen phosphorylase activation in rat hepatocytes incubated in normal and low-calcium media. Biochem J 1985 Jun 15;228(3):565–74
Binet C see **Colombat P**
Binet EF see **Angtuaco EJ**
Binet EF see **Chadduck WM**
Binet EF see **Kieffer SA**
Binet JL see **Guillevin L**
Binet JL see **Karsenty G**
Binet JP, Mathey J, Rojas Miranda A, Dupuis C, Hunault G, Renault P, Nezelof C, Verley JM: Remarque sur l'anatomopathologie, la physiopathologie et le traitement de la maladie emphysemateuse du petit enfant (à propos d'une expérience de 133 cas opérés). C R Acad Sci [III] 1985;300(6):207–12 (Eng. Abstr.) (Fre)
Binet JP, Langlois J, Hvass U, Belhaj M, Planché C, Hunault G, Bruniaux J: Les arcs aortiques anormaux chez l'enfant et le nourrisson. Expérience de 322 cas. Chir Pediatr 1984; 25(4–5):284–9 (Eng. Abstr.) (Fre)
Binet JP see **Corone P**
Binet JP see **David P**
Binet JP see **Dupuis C**
Binet JP see **Heurte PY**
Binet JP see **Hvass U**
Binet JP see **Lossy J**
Binet JP see **Piot JD**
Binet JP see **Vanetti A**
Binet O see **Guérin-Surville H**
Binetskiĭ ES see **Muromskiĭ IuA**
Binetskiĭ ES see **Portnoĭ LM**
Binetskiĭ ES see **Sazonov AM**
Binetti G, Ferlito M, Galli R, Lolli C, Pierangeli A, Magnani B: Storia naturale degli aneurismi ventricolari e risultati del trattamento chirurgico. Minerva Cardioangiol 1984 Sep;32(9):599–606 (Eng. Abstr.) (Ita)
Binetti G see **Branzi A**
Binetti G see **Cavallini C**
Binev K see **Bodurov N**
Binford CH see **Baskin GB**
Binford CH see **Martin LN**
Binford CH see **Meyers WM**
Binford CH see **Wear DJ**
Binford CH see **Wolf RH**
Bing DH see **Donaldson VH**
Bing DH see **Feldmann RJ**
Bing DR see **Boros SJ**
Bing FC: Paul Edward Howe (1885–1974). A biographical sketch. J Nutr 1985 Mar;115(3):297–302
Bing J see **Steib A**
Bing OH, Sen S, Conrad CH, Brooks WW: Myocardial function structure and collagen in the spontaneously hypertensive rat: progression from compensated hypertrophy to haemodynamic impairment. Eur Heart J 1984 Dec;5 Suppl F:43–52
Bing OH see **Gaasch WH**
Bing RF see **Brown JJ**
Bing RF see **Chaudhry AY**
Bing RF see **Godfrey N**
Bing RF see **Riozzi A**
Bing RF see **Russell GI**
Bing RF see **Taverner D**
Bing RJ, Burger W, Chemnitius JM, Saeed M, Metz MZ: Effect of intact endothelium against platelet-induced coronary artery spasm in isolated rabbit hearts. Am J Cardiol 1985 Jun 1;55(13 Pt 1):1596–600
Bing RJ see **Burger W**
Bing RJ see **Chang BL**
Bing RJ see **Chemnitius JM**
Bing RJ see **Santillan GG**
Bing RK: To survive, to become: our way of life (Presidential address). Am J Occup Ther 1984 Dec;38(12):785–90
Bingas B: Mikrochirurgische Behandlung der Trigeminusneuralgie. Dtsch Med Wochenschr 1985 Feb 15;110(7):270–3 (Ger)
Bingen A see **Zanetta JP**
Bingen E, Lambert-Zechovsky N: Technical aspects of the quantitative and differential analysis of the microbial intestinal ecosystem. Dev Pharmacol Ther 1984;7 Suppl 1:134–7
Bingen E see **Aujard Y**
Bingen E see **Lambert-Zechovsky N**
Bingen E see **Mathieu H**
Binger CM: Psychosocial intervention with the child cancer patient and family. Psychosomatics 1984 Dec; 25(12):899–902
Binger JL, Mailhot CB: Learning how to manage. A management education series. AORN J 1985 Jun; 41(6):1060–1, 1064–8
Binggeli R, Weinstein RC: Deficits in elevating membrane potential of rat fibrosarcoma cells after cell contact. Cancer Res 1985 Jan;45(1):235–41
Binggeli R see **Hughes EC**
Binggeli RL see **Gott PS**
Bingham B see **Eanes WF**
Bingham BR see **Drake RA**
Bingham C, Cornélissen G, Halberg E, Halberg F: Testing period for single cosinor: extent of human 24-h cardiovascular 'synchronization' on ordinary routine. Chronobiologia 1984 Jul–Sep;11(3):263–74
Bingham C see **Ireland WP**
Bingham C see **Kinlaw WB**
Bingham CP see **McCullough AJ**
Bingham E see **Morgan DD**
Bingham E see **Warshawsky D**
Bingham EA, Burrows D, Sandford JC: Prolonged pruritus and bullous pemphigoid. Clin Exp Dermatol 1984 Nov; 9(6):564–70
Bingham EA see **Podmore P**
Bingham EL, Fenger TW, Sugar A, Smith JW: Dependence on antibody for induction of chemiluminescence in polymorphonuclear leukocytes by herpes simplex virus. Invest Ophthalmol Vis Sci 1985 Sep;26(9):1236–43
Bingham J, Okada R, McKusick K, Boucher C, Tarolli E, Alpert N, Strauss W: Comparison of three semiautomatic methods for determination of left ventricular ejection fraction from gated cardiac blood pool images. Eur J Nucl Med 1985;10(11–12):494–9
Bingham JS see **Munday PE**
Bingham P, Lilford RJ, Chard T: Strengths and weaknesses of direct patient interviewing by a microcomputer system in specialist gynaecological practice. Eur J Obstet Gynecol Reprod Biol 1984 Sep;18(1–2):43–56
Bingham P see **Lilford RJ**
Bingham PM, Zachar Z: Evidence that two mutations, wDZL and z1, affecting synapsis-dependent genetic behavior of white are transcriptional regulatory mutations. Cell 1985 Apr;40(4):819–25
Bingham PM see **Davison D**
Bingham RM, Procaccio F, Prior PF, Hinds CJ: Cerebral electrical activity influences the effects of etomidate on cerebral perfusion pressure in traumatic coma. Br J Anaesth 1985 Sep;57(9):843–8
Bingham RW see **Davies ME**
Bingham S see **Forman MB**
Bingham SF see **Collins JF**
Bingham WT see **Duncan WJ**
Bingham WT see **Sankaran K**
Bingle JP see **Steel NR**
Bingley JB see **De Postiglione MD**
Bingley-Miller L see **Furnias T**
Bingman TS, Rausina GA: A new technique for intragastric dosing of rats with solid test substances. Lab Anim Sci 1984 Dec;34(6):624–5
Bingol N see **Iosub S**
Binh T see **Cossel L**
Bini A see **Tomasi A**
Bini D see **Monaci R**
Bini F see **Zavota L**
Bini G see **Cupelli V**
Bini L see **Baldrati A**
Bini M, Ignesti A, Millanta L, Olmi R, Rubino N, Vanni R: An unbalanced electric applicator for RF hyperthermia. IEEE Trans Biomed Eng 1985 Aug;32(8):638–41
Bini MG see **Romanini G**
Bini R see **Impieri M**
Bini RM see **Pacifico AD**
Biniaminov M see **Froom P**
Biniaminov M see **Ramot B**
Binienda Z see **Imperato-McGinley J**
Binik Y see **Hall KS**
Binik YM: Psychosocial predictors of sudden death: a review and critique. Soc Sci Med 1985;20(7):667–80
Binik YM see **Libman E**
Binimelis Vidal J see **Guañabens Calvet C**
Binion S see **Foucar K**
Binitie O, Williams B, Case CP: A suprasellar subarachnoid pouch; aetiological considerations. J Neurol Neurosurg Psychiatry 1984 Oct;47(10):1066–74
Bink-Boelkens M see **Garson A Jr**
Bink-Boelkens MT see **Duster MC**
Binkerd P see **Graham FM**
Binkerd P see **Roberts AB**
Binkhorst CD: In welche Richtung sollte sich die Linseneinpflanzung entwickeln? Fortschr Ophthalmol 1985;82(1):44–5 (Eng. Abstr.) (Ger)
Binkhorst CD: Safe all-in-the-bag pseudophakia with a new lens design (the moustache lens). Doc Ophthalmol 1985 Jan 31;59(1):57–69
Binkhorst GJ, van Oirschot JT, Breukink HJ: EHV1, vaccineren of niet? Tijdschr Diergeneeskd 1985 Mar 1; 110(5):189–90 (Dut)
Binkhorst GJ see **Sloet van Oldruitenborgh-Oosterbaan MM**
Binkhorst RA see **de Koning FL**
Binkiewicz M see **Golabek R**
Binkin NJ, Lang PR, Rhodenhiser EP, Hogue CR, MacKay HT, Berman SM, Buehler JW, Smith JC: Abortion surveillance, 1981. MMWR CDC Surveill Summ 1984; 33(3):1SS–8SS
Binkin NJ, Goldman HW, Brown BH, Nieburg P: The weight-for-height chart: is it accurate enough for field surveys? J Trop Pediatr 1985 Jun;31(3):152–7
Binkin NJ, Williams RL, Hogue CJ, Chen PM: Reducing black neonatal mortality. Will improvement in birth weight be enough? JAMA 1985 Jan 18;253(3):372–5
Binkin NJ see **Berman SM**
Binkley JP see **Morris PW**
Binkley PF see **Hermiller JB**
Binkley S, Mosher K, White BH: Circadian rhythm in pineal N-acetyltransferase activity: phase shifting by dark pulses (III). J Neurochem 1985 Sep;45(3):875–8
Binkley S, Mosher K: Prior light alters the circadian clock in the chick pineal gland. J Exp Zool 1984 Dec; 232(3):551–6
Binkley S see **Klein SE**
Binkley S see **Underwood H**
Binkley S see **White BH**
Binkley TK see **Podshadley AG**
Binko BP see **Smee DF**
Binkowski N see **Ettlinger R**
Binkowski NJ see **Ramsey WS**
Binley RJ, Fleming DO, Swift DL, Tepper BS: Release of residual material during needle cutting. Am J Infect Control 1984 Oct;12(5):282–8
Binmoeller K see **Paranka MS**
Binmoeller KF see **Rodieck RW**
Binn LN see **Kurane I**
Binnendijk B see **Stoutenbeek CP**
Binnendijk B see **ten Duis HJ**
Binner R see **Gericke S**
Binnerts A see **Rinsema W**
Binnick SA see **Chandrasekar PH**
Binnie CD, Kasteleijn-Nolst Trenite DG, de Korte R, Wilkins A: Visual display units and risk of seizures [letter] Lancet 1985 Apr 27;1(8435):991
Binnie CD, Findlay J, Wilkins AJ: Mechanisms of epileptogenesis in photosensitive epilepsy implied by the effects of moving patterns. Electroencephalogr Clin Neurophysiol 1985 Jul;61(1):1–6
Binnie CD, Aarts JH, Van Bentum-De Boer PT, Wisman T: Monitoring at the Instituut voor Epilepsiebestrijding Meer en Bosch. Electroencephalogr Clin Neurophysiol [Suppl] 1985; 37:341–55

Binnie CD, Van Emde Boas W, Wauquier A: Geniculate spikes during epileptic seizures induced in dogs by pentylenetetrazol and bicuculline.
Electroencephalogr Clin Neurophysiol 1985 Jul;61(1):40–9
Binnie CD, Estevez O, Kasteleijn-Nolst Trenité DG, Peters A: Colour and photosensitive epilepsy.
Electroencephalogr Clin Neurophysiol 1984 Nov; 58(5):387–91
Binnie CD, Aarts JH, Houtkooper MA, Laxminarayan R, Martins da Silva A, Meinardi H, Nagelkerke N, Overweg J: Temporal characteristics of seizures and epileptiform discharges. Electroencephalogr Clin Neurophysiol 1984 Dec;58(6):498–505
Binnie CD see **Beun AM**
Binnie CD see **Meinardi H**
Binnie GA: Measles immunisation: profit and loss in a general practice. Br Med J [Clin Res] 1984 Nov 10; 289(6454):1275–6
Binnig G see **Baró AM**
Binnington BD see **Lynch JA**
Binnington HB see **Hurley JJ**
Binnington KC: Ultrastructural changes in the cuticle of the sheep blowfly, Lucilia, induced by certain insecticides and biological inhibitors. Tissue Cell 1985;17(1):131–40
Binns CW, Pust RE, Weinhold DW: Palm oil: a pilot study of its use in a nutrition intervention programme.
J Trop Pediatr 1984 Oct;30(5):272–4
Binns CW see **Pust RE**
Binns JH see **Gursel E**
Binns M, Arafa M, Noble J: Correction of lobster-claw hand in an adult. J Hand Surg [Br] 1985 Feb;10(1):97–9
Binns M, Noble J, Marcuson R: Arterio-venous hamartoma of the hand. J Hand Surg [Br] 1984 Oct;9(3):349–50
Binns MM, Boursnell ME, Foulds IJ, Brown TD: The use of a random priming procedure to generate cDNA libraries of infectious bronchitis virus, a large RNA virus.
J Virol Methods 1985 Jul;11(3):265–9
Binns MM, Vaughan S, Sanyal SC, Timmis KN: Invasive ability of Plesiomonas shigelloides.
Zentralbl Bakteriol Mikrobiol Hyg [A] 1984 Aug; 257(3):343–7
Binns MM, Boursnell ME, Cavanagh D, Pappin DJ, Brown TD: Cloning and sequencing of the gene encoding the spike protein of the coronavirus IBV. J Gen Virol 1985 Apr;66 (Pt 4):719–26
Binns MM see **Boursnell ME**
Binns RM, Pabst R, Licence ST: Lymphocyte emigration from lymph nodes by blood in the pig and efferent lymph in the sheep. Immunology 1985 Jan;54(1):105–11
Binns RM see **English LS**
Binns RM see **Licence ST**
Binns V see **Wardman AG**
Bino T see **Hauser GJ**
Bino T see **Rosenberg H**
Binon F see **Barchewitz G**
Binon J see **Ferrant A**
Binoux M see **Gourmelen M**
Binoux M see **Rieu M**
Bins M, Takens F: A method to estimate the DNA content of whole nuclei from measurements made on thin tissue sections. Cytometry 1985 May;6(3):234–7
Bins M: Feulgen densitometry in image analysis [letter]
J Histochem Cytochem 1984 Nov;32(11):1241–2
Bins M, Huiges W, Halie MR: Stability of azure B–eosin Y staining solutions. Br J Haematol 1985 Jan;59(1):73–8
Bins Ely J see **Calteux N**
Binsack T, Kolb H, Sauer H, Wilmanns W: 64jähriger Patient mit diffuser Blutungsneigung und Panzytopenie.
Internist (Berlin) 1985 Jun;26(6):369–71 **(Ger)**
Binsack T see **Riess H**
Binstead RA see **King GC**
Binstock RH: The oldest old: a fresh perspective or compassionate ageism revisited? Milbank Mem Fund Q 1985 Spring;63(2):420–51 (57 ref.)
Binswanger RO: Radiologische Ergänzungen und/oder Alternativen zur Endoskopie.
Schweiz Rundsch Med Prax 1984 Oct 16;73(42):1271–6 (Eng. Abstr.) **(Ger)**
Binswanger U: Technical developments in CAPD [letter]
Int J Artif Organs 1984 Nov;7(6):357
Binswanger U see **Buchmann P**
Binswanger U see **Grob PJ**
Binswanger U see **Höfner J**
Binswanger U see **Hess T**
Binswanger U see **Höfliger N**
Binswanger U see **Keusch G**
Binswanger U see **Lecaillon JB**
Binswanger U see **Maass D**
Bint AJ see **Pedler SJ**
Bint Akhtar F, Weinbauer GF, Nieschlag E: Acute and chronic effects of a gonadotrophin-releasing hormone antagonist on pituitary and testicular function in monkeys.
J Endocrinol 1985 Mar;104(3):345–54
Binta MG, Cunningham MP: Cutaneous responses of cattle to extracts from Rhipicephalus appendiculatus larvae.
Vet Parasitol 1984 Jul;15(1):67–73
Binta MG, Cunningham MP, Mushi EZ: Effect of some drugs on the skin response of tick-resistant cattle to an allergenic extract of larval Rhipicephalus appendiculatus.
Vet Res Commun 1984 Nov;8(4):275–82
Binta MG, Cunningham MP, Rurangirwa FR: Bovine homocytotropic antibody in the sera of cattle resistant to infestation with Rhipicephalus appendiculatus.
Vet Res Commun 1984 Nov;8(4):269–74
Bintcliffe IW see **Spencer JD**
Binz H see **Hemmi S**
Binz H see **Steinemann C**
Binz U see **Wendt G**
Bio-Laporte S see **Chatelain PG**
Biocca E, Matta F: Crassostrea angulata (Lamarck, 1819), synonyme de Crassostrea gigas (Thunberg, 1793): études morphologiques et génétiques. Parassitologia 1982 Dec; 24(2–3):211–22 **(Fre)**
Biocca E, Balbo T, Costantini R: Su due nuove specie del genere Nematodirus parassiti di stambecchi e camosci: Nematodirus ibicis sp.n. e Nematodirus rupicaprae sp.n. Parassitologia 1982 Dec;24(2–3):129–38 (Eng. Abstr.) **(Ita)**
Biocca M see **Bonassi S**
Biocca ME see **Canuto RA**
Biocca ME see **Garcea R**
Biojout G see **Girard P**
Biolcati A see **Franzini C**
Biolino P see **Barbero C**
Biollaz B, Biollaz J, Kohlmann O Jr, Bresnahan M, Gavras I, Gavras H: Acute cardiovascular effects of two central phenylethanolamine-N-methyl-transferase inhibitors in unanesthetized desoxycorticosterone-salt hypertensive rats. Eur J Pharmacol 1984 Jul 20;102(3–4):515–9
Biollaz B see **Kohlmann O Jr**
Biollaz J, Shaheen O, Wood AJ: Cimetidine inhibition of ethmozine metabolism. Clin Pharmacol Ther 1985 Jun; 37(6):665–8
Biollaz J see **Biollaz B**
Biollaz J see **Kohlmann O Jr**
Bion C see **Caubarrere I**
Bion J: Ketamine [letter] Anaesthesia 1985 Mar;40(3):306–7
Bion JF, Edlin SA, Ramsay G, McCabe S, Ledingham IM: Validation of a prognostic score in critically ill patients undergoing transport. Br Med J [Clin Res] 1985 Aug 17; 291(6493):432–4
Bion JF: Intrathecal ketamine for war surgery. A preliminary study under field conditions. Anaesthesia 1984 Oct; 39(10):1023–8
Biondetti PR, Borasi G, Rabassini A: Bianco e nero in risonanza nucleare magnetica (RNM). Sequenze di impulsi e loro significato nell'immagine RNM.
Radiol Med (Torino) 1985 Mar;71(3):110–7 (Eng. Abstr.) **(Ita)**
Biondi A, Roach JA, Griffin JD, Todd RF 3d: Mb1, a plasma membrane antigen selectively expressed by U-937 cells. Blood 1985 Jul;66(1):135–42
Biondi C see **Vesce F**
Biondi G see **Pacini P**
Biondi G see **Vaccaro AM**
Biondi M see **Marranzano M**
Biondi M see **Pancheri P**
Biondi ML see **Marasini B**
Biondi O see **Nuzzo F**
Biondi PA, Simonic T, Secchi C, Ronchi S, Manzocchi A: Sensitive assay for diamine oxidase activity using high-performance liquid chromatography. J Chromatogr 1984 Jul 13;309(1):151–5
Biondi PA see **Cidaria D**
Biondi R, Viola-Magni MP: Behaviour of tyrosine amino transferase and convertase during the first hours after hepatectomy in rats. Cell Biochem Funct 1983 Jul; 1(2):97–102
Biondi R see **Lanaia F**
Biondi R see **Riccardi C**
Biondi S see **Gasbarrini G**
Biondi V see **Pisciotta R**
Biondi Oriente C see **Scarpa R**
Biondini AR, de Mattiello ML: Suprathreshold contrast perception at different luminance levels. Vision Res 1985; 25(1):1–9
Biondo-Bracho M see **Merino F**
Biordi D see **Reschak GL**
Biörklund A see **Tennvall J**
Biosca JA, Barman TE, Travers F: Transient kinetics of the binding of ATP to actomyosin subfragment 1: evidence that the dissociation of actomyosin subfragment 1 by ATP leads to a new conformation of subfragment 1.
Biochemistry 1984 May 22;23(11):2428–36
Biosca M, de la Figuera M, Garcia-Bragado F, Villar M, Vilardell M: La erupción cutánea en la enfermedad de Still del adulto. Med Clin (Barc) 1984 Nov 3;83(14):608–9 **(Spa)**
Biosca M, Garcia-Bragado F, de la Figuera M, Madrenas J, Salas A: Carcinoid tumor, atrophic gastritis, and iron deficiency anemia [letter] Ann Intern Med 1985 Mar; 102(3):416–7
Biosca M see **Alijotas J**
Biosca M see **Garcia-Bragado F**
Biosca Gómez M see **Juanmiquel Isern L**
Biosca Gómez de Tejada M see **Campins Martí M**
Biosca Gómez de Tejada M see **Sabriá Mestres J**
Biot N see **Harf R**
Biot N see **Pacheco Y**
Biot N see **Perrin-Fayolle M**
Biot N see **Prigent AF**
Biot-Laporte S see **Sassolas G**
Biotenski A, Besser M, Israel O, Reis D: [Radioisotopes in the investigation of complications after total hip and knee replacement] Harefuah 1985 Feb 1;108(3):131–4 (Eng. Abstr.) **(Heb)**
Biou C, Illouz G, Langman JC, Mokdad R, Baydoun B: Place de la lipolyse-aspiration dans le traitement chirurgical du syndrome de Launois-Bensaude.
Rev Stomatol Chir Maxillofac 1984;85(6):497–500 (Eng. Abstr.) **(Fre)**
Biou D, Monnet D, Millet F, Feger J, Durand G: An immunochemical procedure to evaluate the degree of desialylation of alpha 1-acid glycoprotein in rat serum.
J Immunol Methods 1984 Nov 30;74(2):267–71
Biou D, Thérond P, Israël A, Demelier JF: Rapid assessment of albumin concentration by immunoturbidimetry.
Clin Chem 1985 Apr;31(4):620–1
Biou D see **Appel M**
Biou D see **Diarra-Mehrpour M**
Biou D see **Marteau F**
Biou D see **Monnet D**
Bioulac B see **Burbaud P**
Bioulac B see **Doudet D**
Bioulac B see **Latinville D**
Bioulac P see **Doutre MS**
Bioulac P see **Hans P**
Bioulac-Sage P, Balabaud C: La cellule périsinusoïdale (ou cellule de Ito). Gastroenterol Clin Biol 1985 Apr; 9(4):312–22 (74 ref.) **(Fre)**
Bioulac-Sage P, Lapostolle V, More N, Balabaud C: Acute hepatotoxicity of carbon tetrachloride. Different liver lobes response in rats with portal branch ligation. Exp Pathol 1984;26(1):33–40
Bioulac-Sage P, Lamouliatte H, Saric J, Balabaud C: Perfusion-fixation des biopsies hépatiques à l'aiguille: technique. Gastroenterol Clin Biol 1984 Aug-Sep; 8(8–9):656–9 (Eng. Abstr.) **(Fre)**
Bioulac-Sage P, Balabaud C, Dubuisson L: Structure et histophysiologie de la paroi sinusoïdale.
Arch Anat Cytol Pathol 1984;32(5):271–6 (Eng. Abstr.) **(Fre)**
Bioulac-Sage P, Dubuisson L, Bonjean P, Balabaud C: L'analyse morphométrique du foie humain normal en microscopie électronique. Gastroenterol Clin Biol 1984 Nov;8(11):856–60 **(Fre)**
Bioulac-Sage P see **Balabaud C**
Bioulac-Sage P see **Doutre MS**
Bioulac-Sage P see **Dubuisson L**
Bioulac-Sage P see **Lamouliatte H**
Bioulac-Sage P see **More N**
Bioulac-Sage P see **Taieb A**
Biour M, Barbare JC, Begaud B, Furet Y, Grange JD, Cheymol G: Hépatites aiguës dues au pyricarbate (Angioxine). A propos de 5 cas. Therapie 1984 Sep-Oct; 39(5):531–6 (Eng. Abstr.) **(Fre)**
Biour M see **Calmus Y**
Biour M see **Cheymol G**
Biour M see **Grippon P**
Biour M see **Homberg JC**
Biozzi G, Mouton D, Stiffel C, Bouthillier Y: A major role of the macrophage in quantitative genetic regulation of immunoresponsiveness and antiinfectious immunity.
Adv Immunol 1984;36:189–234 (72 ref.)
Biozzi G, Mouton D, Bouthillier Y, Mevel JC: Amplification des caractères 'bonne production' ou 'mauvaise production' d'anticorps, produits par sélection génétique chez la souris. Corrélation entre l'immunodéficience et l'incidence de lymphomes. C R Acad Sci [III] 1984;299(19):753–8 (Eng. Abstr.) **(Fre)**
Biozzi G see **Casaglia O**
Biozzi G see **Gheorghiu M**
Biozzi G see **Mouton D**
Biozzi G see **Sant'Anna OA**
Biozzi G see **Siqueira M**
Bippi H see **Ledermann H**
Birabeau MA, Capponi AM, Vallotton MB: Solubilized adrenal angiotensin II receptors: studies on the site of action of sodium and calcium ions, and on the role of disulfide bridges. Mol Cell Endocrinol 1984 Sep;37(2):181–9
Biraghi M see **Scanni A**
Biraghi P see **Bianco V**
Birago C see **Ponzi M**
Biral D, Damiani E, Margreth A, Scarpini E, Scarlato G: Slow myosin heavy chain isozyme in nemaline myopathy.
Neurology 1985 Sep;35(9):1360–3
Biral D, Damiani E, Margreth A, Scarpini E: Myosin subunit composition in human developing muscle. Biochem J 1984 Dec 15;224(3):923–31
Biral GP see **Porro C**
Biran S see **Brufman G**
Biran S see **Gez E**
Biran S see **Horowitz AT**
Biran S see **Maoz H**
Biran S see **Rizel S**
Biran S see **Yahalom J**
Birbaum C, Eckert J: Untersuchungen über die Abtötung von Wurmeiern in Hygienisierungsanlagen für Klärschlamm. Schweiz Arch Tierheilkd 1985 Jan; 127(1):25–44 (Eng. Abstr.) **(Ger)**
Birbaumer N see **Born J**
Birbaumer N see **Dworkin B**
Birbaumer N see **Elbert T**
Birbaumer N see **Flor H**
Birbaumer N see **Hassler M**
Birbaumer N see **Lutzenberger W**

Birbaumer N see **Rockstroh B**
Birberg W see **Balk L**
Birberg W see **Seidegård J**
Birčák J see **Cernay J**
Birčák J see **Cilmárová E**
Birčák J see **Michalková D**
Birch BR, Keaney MG, Gangull LA: Antibiotic susceptibility and biochemical properties of Streptococcus faecalis strains reacting with both D and G antisera. J Clin Pathol 1984 Nov;37(11):1289–92
Birch C see **Liu S**
Birch C see **Olivier B**
Birch CA see **Kinber MR**
Birch DG see **Berson EL**
Birch DG see **Enoch JM**
Birch EE, Shimojo S, Held R: Preferential-looking assessment of fusion and stereopsis in infants aged 1–6 months. Invest Ophthalmol Vis Sci 1985 Mar;26(3):366–70
Birch G see **Adams EF**
Birch G see **Jung RT**
Birch GG see **Munton SL**
Birch HE, Nagashima M, Simpson RJ, Schreiber G: Expression of the cDNA for alpha 1-acid glycoprotein, a rat plasma protein, in Escherichia coli. Biochem Int 1983 May;6(5):653–61
Birch J see **Potten CS**
Birch JM see **Cartwright RA**
Birch JM see **Craft AW**
Birch JR, Thompson PW, Boraston R: Production of monoclonal antibodies in large-scale cell culture. Biochem Soc Trans 1985 Feb;13(1):10–2
Birch JW see **Wang MC**
Birch K, Hildebrandt P, Marshall MO, Sestoft L: Korrelationen mellem beta 2-mikroglobulinaemi og nyrefunktionen hos diabetikere. Ugeskr Laeger 1984 Sep 10;146(37):2773–5 (Eng. Abstr.) **(Dan)**
Birch K see **Hildebrandt P**
Birch K see **Larsen S**
Birch L, Ellerstad O: Prospective epidemiological investigation of secretory otitis media in children attending day-care centers. ORL J Otorhinolaryngol Relat Spec 1984;46(5):229–34
Birch L see **Iversen M**
Birch LL, Billman J, Richards SS: Time of day influences food acceptability. Appetite 1984 Jun;5(2):109–16
Birch MC: Leprosy treatment in Nepal with multidrug regimens. Lepr Rev 1984 Sep;55(3):255–64
Birch MK see **Perkins AC**
Birch ML see **Bowers RR**
Birch PJ, Fillenz M: Measurement of noradrenaline synthesis in rat hippocampal synaptosomes using HPLC with ECD. J Neurosci Methods 1985 May;13(3–4):231–8
Birch PJ see **Drake-Holland AJ**
Birch R: Traction lesions of the brachial plexus. Br J Hosp Med 1984 Sep;32(3):140–3
Birch R see **Clamon G**
Birch R see **Hainsworth JD**
Birch R see **Kramer BS**
Birch R see **Loewenbraun S**
Birch R see **Vollmer RT**
Birch R see **Weinsier RL**
Birch RG, Patil SS: Preliminary characterization of an antibiotic produced by Xanthomonas albilineans which inhibits DNA synthesis in Escherichia coli. J Gen Microbiol 1985 May;131 (Pt 5):1069–75
Birch S see **Chadha TS**
Birch S see **Ratliff DA**
Birch S see **Tobin MJ**
Birch-Andersen A see **Orskov I**
Birchall JP see **Kochilas X**
Birchall JP see **Moore BC**
Birchall JP see **Pearson JP**
Birchall KJ see **Cerskus AL**
Birchem PM see **Allen JM**
Birchard GF, Boggs DF, Tenney SM: Effect of perinatal hypercapnia on the adult ventilatory response to carbon dioxide. Respir Physiol 1984 Sep;57(3):341–7
Birchard SJ see **Boudrieau RJ**
Birchard SJ see **Peterson ME**
Birchenall-Sparks MC, Roberts MS, Staecker J, Hardwick JP, Richardson A: Effect of dietary restriction on liver protein synthesis in rats. J Nutr 1985 Jul;115(7):944–50
Bircher A see **Vogt M**
Bircher J, Luder P, Schröder R, Robotti G, Meister F: Echinokokkose heute—Morgenröte am Himmel einer medikamentösen Behandlung. Ther Umsch 1984 Sep; 41(9):660–6 (32 ref.) (Eng. Abstr.) **(Ger)**
Bircher J see **Allgayer H**
Bircher J see **Baktir G**
Bircher J see **Isenschmid M**
Bircher J see **Luder PJ**
Bircher J see **Martin JR**
Bircher J see **Müller M**
Bircher J see **Stäubli M**
Bircher J see **Woodtli W**
Bircher M see **Waddell G**
Bircher N, Abramson NS: Experimental CPR models: the issue of utility [editorial] Am J Emerg Med 1984 Jul; 2(4):371
Bircher N, Safar P: Cerebral preservation during cardiopulmonary resuscitation. Crit Care Med 1985 Mar; 13(3):185–90
Bircher N, Safar P: Open-chest CPR: an old method whose time has returned. Am J Emerg Med 1984 Nov;2(6):568–71 (47 ref.)
Bircher NG: Ischemic brain protection. Ann Emerg Med 1985 Aug;14(8):784–8 (72 ref.)
Bircher NG, Abramson NS: Interposed abdominal compression CPR (IAC-CPR): a glimmer of hope [editorial] Am J Emerg Med 1984 Mar;2(2):177–8
Bircheva E, Bozhanov A, Miteva B: Zdravno süstoianie na sheetgodishnite i sedemgodishnite pürvoklasnitsi, obuchavani po novata programa na Ministerstvoto na narodnata prosveta. Probl Khig 1984;9:127–34 (Eng. Abstr.) **(Bul)**
Birchler-Argyros UB: Hexenzeichen in der Gerichtsmedizin des 16.–18. Jahrhunderts. Arch Kriminol 1985 Jan–Feb; 175(1–2):1–12 (Eng. Abstr.) **(Ger)**
Birchmeier AK: Aphasic dyslexia of Braille in a congenitally blind man. Neuropsychologia 1985;23(2):177–93
Birchmeier W see **Goodman SL**
Birchmeier W see **Vollmers HP**
Birchmore D see **Cassis C**
Birck HG see **DeMaria TF**
Birckbichler PJ, Upchurch HF, Patterson MK Jr, Conway E: A monoclonal antibody to cellular transglutaminase. Hybridoma 1985 Summer;4(2):179–86
Bircks W, Ostermeyer J: Surgical correction of tetralogy of Fallot (TOF) after palliative operations. Thorac Cardiovasc Surg 1984 Aug;32(4):224–8
Bircks W see **Borggrefe M**
Bircks W see **Horstkotte D**
Bircks W see **Körfer R**
Bird A, Taggart M, Frommer M, Miller OJ, Macleod D: A fraction of the mouse genome that is derived from islands of nonmethylated, CpG-rich DNA. Cell 1985 Jan; 40(1):91–9
Bird A see **Philipp R**
Bird AC see **Casswell AG**
Bird AC see **Lyness AL**
Bird AE, Charsley CH, Jennings KR, Marshall AC: High-performance liquid chromatographic assay of temocillin and epimerisation of its diastereoisomers. Analyst 1984 Sep;109(9):1209–12
Bird AF see **Riddle DL**
Bird AG, Codd AA, Collins A: Haemophilia and AIDS [letter] Lancet 1985 Jan 19;1(8421):162–3
Bird AG see **Kinlen LJ**
Bird AG see **Proctor SJ**
Bird AP: DNA methylation versus gene expression. J Embryol Exp Morphol 1984 Nov;83 Suppl:31–40
Bird AR, Wood K, Leisegang F, Mathew CG, Ellis P, Hartley PS, Karabus CD: Haemoglobin E variants: a clinical, haematological and biosynthetic study of 4 South African families. Acta Haematol (Basel) 1984;72(2):135–7
Bird BJ, Chrisp DB, Scrimgeour G: Extensive pre-operative shaving: a costly exercise. NZ Med J 1984 Oct 24; 97(766):727–9
Bird BL see **Vézina CT**
Bird C see **Gearing A**
Bird C see **Tenniswood M**
Bird CC, Lauder I, Kellett HS, Chorlton I, Barnes N, Darwin C, Cartwright RA, Boyko R: Yorkshire Regional Lymphoma Histopathology panel: analysis of five years' experience. J Pathol 1984 Aug;143(4):249–58
Bird CC see **Bradbury K**
Bird CC see **Cartwright RA**
Bird CC see **Dyson JE**
Bird CC see **Hutson SW**
Bird CC see **Lauder I**
Bird CC see **Quirke P**
Bird CE see **Lawson JS**
Bird CE see **Surridge DH**
Bird CR, Drayer BP, Velaj R, Triolo PJ, Allen S, Bates M, Yeates AE, Heinz ER, Osborne DR: Safety of contrast media in cerebral angiography: iopamidol vs. methylglucamine iothalamate. AJNR 1984 Nov-Dec; 5(6):801–3
Bird CR, Hasso AN, Drayer BP, Hinshaw DB Jr, Thompson JR: The cerebellopontine angle and internal auditory canal: neurovascular anatomy on gas CT cisternograms. Radiology 1985 Mar;154(3):667–70
Bird CR see **Segall HD**
Bird CR see **Thorpe R**
Bird D, Duffy S, Isaacs D, Webster AD: Reference ranges for IgG subclasses in preschool children. Arch Dis Child 1985 Mar;60(3):204–7
Bird DC see **Holloway FA**
Bird DJ see **Baker BI**
Bird DM see **Rehder NB**
Bird E see **Contreras RJ**
Bird ED see **Beal MF**
Bird ED see **Brennan WA Jr**
Bird ED see **Foster AC**
Bird ED see **Jankovic J**
Bird ED see **Langlais PJ**
Bird ED see **Myers RH**
Bird ED see **Rothschild AJ**
Bird ED see **Schatzberg AF**
Bird ED see **Svendsen CN**
Bird ED see **Volicer L**
Bird EI see **Cummings MS**
Bird FM see **Shinozaki T**
Bird GA see **Hawkey CJ**
Bird GW, Wingham J, Richardson SG: Myelofibrosis, autoimmune haemolytic anaemia and Tn-polyagglutinability. Haematologia (Budap) 1985; 18(2):99–103
Bird GW, Wingham J: Lectins from Loasaceae. Rev Fr Transfus Immunohematol 1984 Oct;27(5):645–7
Bird GW see **Lewis M**
Bird H: Nurses: an underused resource [letter] Br Med J [Clin Res] 1985 May 25;290(6481):1589
Bird HA, Pickup ME: Salivary of blood specimen for evaluation of drug concentration in rheumatoid arthritis [letter] Clin Rheumatol 1985 Jun;4(2):220
Bird HA: Long-term second-line therapy in rheumatoid arthritis [editorial] Clin Rheumatol 1985 Jun;4(2):121–3
Bird HA, Hill J, Dixon JS, Looi D, Wright V: A double-blind, parallel study of tenoxicam and piroxicam in patients with osteoarthrosis. Curr Med Res Opin 1985; 9(8):529–35
Bird HA, Hill J, Haw WM, Dixon JS, Harris PA, Wright V: A comparison of faecal blood loss caused by tenoxicam and piroxicam in normal healthy male volunteers. Curr Med Res Opin 1985;9(8):524–8
Bird HA, Taylor P, Le Gallez P, Hill J, Dixon JS, Galloway DB, Wright V: An assessment of faecal blood loss from Ro 21-5521, a novel non-steroidal anti-inflammatory agent, in normal volunteers. Curr Med Res Opin 1984; 9(5):353–7
Bird HA, Dixon JS, Finney PL, Leatham PA, Lowe JR, Pickup ME, Rhind VM, Rushton A, Sitton NG, Wright V: A clinical and biochemical evaluation of Clozic, a novel disease modifying drug in rheumatoid arthritis. Clin Exp Rheumatol 1983 Apr-Jun;1(2):93–9
Bird HA see **Dixon JS**
Bird HA see **Hill J**
Bird HA see **Hopkins R**
Bird HR see **Dafwang II**
Bird HR see **Said NW**
Bird IM, Dhoot GK, Wilkinson JM: Identification of multiple variants of fast muscle troponin T in the chicken using monoclonal antibodies. Eur J Biochem 1985 Aug 1; 150(3):517–25
Bird J, Sheng YJ, Florentin I, Giroud JP: Release of interleukin I and low-molecular-weight lymphocyte-activating factors by rat peritoneal macrophages and its enhancement by acute non-specific inflammatory processes. Br J Exp Pathol 1985 Jun; 66(3):271–7
Bird J, Pelletier M, Tissot M, Giroud JP: The modification of the oxidative metabolism of cells derived both locally and at distance from the site of an acute inflammatory reaction. J Leukocyte Biol 1985 Jan;37(1):109–20
Bird J, Sheng YJ, Florentin I, Giroud JP: Modification of the chemiluminescent response of rat thymocytes to concanavalin A by the acute non-specific inflammatory process. Agents Actions 1984 Oct;15(3–4):356–60
Bird J, Giroud JP: The reactivity of neutrophils at the site of an acute inflammatory reaction as measured by chemiluminescence. Agents Actions 1984 Oct; 15(3–4):349–55
Bird J see **Florentin I**
Bird J see **Sheng YJ**
Bird JE, Walser MM, Quebbemann AJ: Protective effect of organic cation transport inhibitors on cis-diamminedichloroplatinum-induced nephrotoxicity. J Pharmacol Exp Ther 1984 Dec;231(3):752–8
Bird JE see **Tremaine LM**
Bird JM: Computed tomographic brain studies and treatment response in schizophrenia. Can J Psychiatry 1985 Jun; 30(4):251–4
Bird JW see **Sohar I**
Bird JW see **Wood L**
Bird KD see **Starmer GA**
Bird M, Williams MA, Baker N: Triacylglycerol secretion in rats: validation of a tracer method employing radioactive glycerol. J Nutr 1984 Oct;114(10):1978–85
Bird MC, Bosanquet AG, Gilby ED: In vitro determination of tumour chemosensitivity in haematological malignancies. Hematol Oncol 1985 Jan–Mar;3(1):1–10
Bird MI, Saggerson ED: Binding of malonyl-CoA to isolated mitochondria. Evidence for high- and low-affinity sites in liver and heart and relationship to inhibition of carnitine palmitoyltransferase activity. Biochem J 1984 Sep 15; 222(3):639–47
Bird MI, Nunn PB, Lord LA: Formation of glycine and aminoacetone from L-threonine by rat liver mitochondria. Biochim Biophys Acta 1984 Nov 28;802(2):229–36
Bird MI, Munday LA, Saggerson ED, Clark JB: Carnitine acyltransferase activities in rat brain mitochondria. Bimodal distribution, kinetic constants, regulation by malonyl-CoA and developmental pattern. Biochem J 1985 Feb 15; 226(1):323–30
Bird MI see **Saggerson ED**
Bird ML see **Ueshima Y**
Bird MM: Establishment of synaptic connections between explants of embryonic neural tissue in culture: experimental ultrastructural studies. Exp Brain Res 1985;57(2):337–47
Bird MR see **Goff HM**
Bird NC see **Simms JM**
Bird P, Lowe J, Jefferis R, de Lange G, van Loghem E, Ling NR: Monoclonal antibodies to an immunoglobulin allotype marker G1m(f). Vox Sang 1984;47(5):366–72
Bird P see **Broughall JM**

Bird PI, Pittard J: Preliminary analysis of the incompatibility determinant of a group B miniplasmid. Plasmid 1985 Jul; 14(1):90–2
Bird PJ see **Boyd CE**
Bird R see **Enzmann DR**
Bird RA see **Sweet C**
Bird RC, Jacobs FA, Stein G, Stein J, Sells BH: Coordinate regulation of histone mRNAs during growth and differentiation of rat myoblasts. Biochim Biophys Acta 1985 Mar 20;824(3):209–17
Bird RC see **Jacobs FA**
Bird RJ see **Gluckman JL**
Bird RP, Medline A, Furrer R, Bruce WR: Toxicity of orally administered fat to the colonic epithelium of mice. Carcinogenesis 1985 Jul;6(7):1063–6
Bird SH, Leng RA: Further studies on the effects of the presence or absence of protozoa in the rumen on live-weight gain and wool growth of sheep. Br J Nutr 1984 Nov;52(3):607–11
Bird SJ: Presymptomatic testing for Huntington's disease. JAMA 1985 Jun 14;253(22):3286–91
Bird TD, Sumi SM, Schuffler MD: Neuronal intranuclear inclusion disease in two adult siblings [letter] Ann Neurol 1985 Feb;17(2):212–3
Bird TD see **Stahl WL**
Bird TD see **Sybert VP**
Bird TJ see **Labbé RF**
Bird TM, Edbrooke DL, Newby DM, Hebron BS: Intravenous sedation for the intubated and spontaneously breathing patient in the intensive care unit. Acta Anaesthesiol Scand 1984 Dec;28(6):640–3
Bird-Stewart JA see **Barnett LK**
Birdi TJ see **Antia NH**
Birdi TJ see **Salgame PR**
Birdman MJ, Hand RE: Crowned horizontal impaction. Oral Surg Oral Med Oral Pathol 1984 Oct;58(4):483
Birdsall B, Feeney J, Griffiths DV, Hammond S, Kimber B, King RW, Roberts GC, Searle M: The combined use of selective deuteration and double resonance experiments in assigning the 1H resonances of valine and tyrosine residues of dihydrofolate reductase. FEBS Lett 1984 Oct 1; 175(2):364–8
Birdsall B, Bevan AW, Pascual C, Roberts GC, Feeney J, Gronenborn A, Clore GM: Multinuclear NMR characterization of two coexisting conformational states of the Lactobacillus casei dihydrofolate reductase–trimethoprim–NADP+ complex. Biochemistry 1984 Sep 25;23(20):4733–42
Birdsall B, Feeney J, Pascual C, Roberts GC, Kompis I, Then RL, Müller K, Kroehn A: A 1H NMR study of the interactions and conformations of rationally designed brodimoprim analogues in complexes with Lactobacillus casei dihydrofolate reductase. J Med Chem 1984 Dec; 27(12):1672–6
Birdsall C: How do you interpret pulses? Am J Nurs 1985 Jul;85(7):785–6
Birdsall C: What suction pressure should I use? Am J Nurs 1985 Aug;85(8):866
Birdsall C, Uretsky S: How do I administer medication by NG? Am J Nurs 1984 Oct;84(10):1259–60, 1284
Birdsall C: How accurate are your blood pressures? Am J Nurs 1984 Nov;84(11):1414
Birdsall C: How do you avoid transfusion complications? Am J Nurs 1985 Mar;85(3):312
Birdsall C: How do you handle heat loss? Am J Nurs 1985 Apr;85(4):367
Birdsall NJ see **Berrie CP**
Birdsall NJ see **de Belleroche J**
Birdsall SK see **Nissenson AR**
Birdsell JM see **Gallagher RP**
Birembaut P, Caron Y, Adnet JJ, Foidart JM: Usefulness of basement membrane markers in tumoural pathology. J Pathol 1985 Apr;145(4):283–96
Birembaut P, Caron Y, Loiseaux F, Adnet JJ: Membranes basales et pathologie tumorale. Bull Cancer (Paris) 1984; 71(5):468–73 (Eng. Abstr.) **(Fre)**
Birembaut P see **de Fresnoye H**
Birembaut P see **Lavaud S**
Birenbaum H see **LaGamma EF**
Birenbaum HJ: RBC transfusion in premature infants [letter] Am J Dis Child 1985 Aug;139(8):750
Birenbaum O see **Shoenfeld Y**
Biresová A see **Turay J**
Birg F see **de Lapeyrière O**
Birg F see **Imbert J**
Birg W see **Mundinger F**
Birg W see **Oepen G**
Birg W see **Weitbrecht WU**
Birge EA see **Pearce LG**
Birge RR, Murray LP, Pierce BM, Akita H, Balogh-Nair V, Findsen LA, Nakanishi K: Two-photon spectroscopy of locked-11-cis-rhodopsin: evidence for a protonated Schiff base in a neutral protein binding site. Proc Natl Acad Sci USA 1985 Jun;82(12):4117–21
Birge RR see **Alameda GK**
Birge WJ see **Francis PC**
Birgegård G, Carlsson M, Sandhagen B, Mannting F: Does iron deficiency in treated polycythemia vera affect whole blood viscosity? Acta Med Scand 1984;216(2):165–9
Birgenhager-Frenkel DH see **van der Meulen JC**
Birgenheier R see **Arroyo JC**
Birgens HS: Lactoferrin in plasma measured by an ELISA technique: evidence that plasma lactoferrin is an indicator of neutrophil turnover and bone marrow activity in acute leukaemia. Scand J Haematol 1985 Apr;34(4):326–31
Birgens HS: The biological significance of lactoferrin in haematology. Scand J Haematol 1984 Sep;33(3):225–30 (44 ref.)
Birgens HS, Karle H, Hansen NE, Ostergaard Kristensen L: Lactoferrin receptors in normal and leukaemic human blood cells. Scand J Haematol 1984 Sep;33(3):275–80
Birgens HS: Laktoferrin. Kemi, forekomst og biologiske virkninger. Ugeskr Laeger 1984 Nov 26;146(48):3739–41 (Eng. Abstr.) **(Dan)**
Birgens HS see **Jensen OL**
Birgens HS see **Kharazmi A**
Birgersson C see **Peng DR**
Birgersson C see **Spina E**
Birgersson C see **von Bahr C**
Birgillito S see **Mangano A**
Bir'iak VN see **Fel'dman EV**
Birindelli A see **Giuntoli F**
Birindelli JP see **da Cunha JE**
Biriotti V see **Mercier JC**
Biritognolo P see **Mezzetti T**
Biritwum RB, Isomura S, Yamaguchi H, Toba M, Mingle JA: Seroepidemiological study of rotavirus infection in rural Ghana. Ann Trop Paediatr 1984 Dec;4(4):237–40
Biriukov AI, Tarusova NB, Amontov SG, Osipova TI, Goriachenkova EV: Fosfororganicheskie analogi biologicheski aktivnykh soedinenii. XIV. Galoidfosfonatnye analogi ATP kak ingibitory Ac CoA–karboksilazy. Bioorg Khim 1985 May;11(5):598–604 (Eng. Abstr.) **(Rus)**
Biriukov AV, Stenina MA, Skripnik AIu, Cheredeev AN: Rol' sistemy tsiklicheskikh nukleotidov v immunoreguliatornykh protsessakh i metodicheskie podkhody k ee izucheniiu pri otsenke immunnogo statusa cheloveka. Lab Delo 1985; (1):29–35 (70 ref.) **(Rus)**
Biriukov AV see **Skripkin IuK**
(Biriukov DA), Bogdanov OV: Vklad D. A. Biriukova v ėmbriofiziologiiu i dal'neishee razvitie ego idei. Fiziol Zh SSSR 1984 Sep;70(9):1248–55 (Eng. Abstr.) **(Rus)**
(Biriukov DA), Vasilevskiĭ NN: Kompleksnyĭ podkhod v ėkologo–fiziologicheskikh issledovaniiakh (k 80-letiiu so dnia rozhdeniia D. A. Biriukova). Fiziol Zh SSSR 1984 Sep;70(9):1241–7 (Eng. Abstr.) **(Rus)**
(Biriukov DA), Vasilevskiĭ NN: Sovremennye tendentsii v razvitii ėkologicheskoĭ fiziologii cheloveka. Fiziol Cheloveka 1984 Nov–Dec;10(6):883–93 (72 ref.) **(Rus)**
Biriukov VA see **Morozov AI**
Biriukov VS see **Reznik BIa**
Biriukov VV, Bondarchuk LG, Levin AB, Sergeev VM: Problema khirurgii legkikh i plevry u detei v zhurnale 'Grudnaia khirurgiia'. Grudn Khir 1985 Jan–Feb;(1):30–4 **(Rus)**
Biriukov IuV, Ots ON: Khirurgicheskoe lechenie zlokachestvennykh opukholeĭ trakheĭ i bronkhov y lits molodnogo vozrasta. Vopr Onkol 1984;30(10):25–30 (Eng. Abstr.) **(Rus)**
Biriukov IuV, Ots ON, Grigor'eva SP, Abdumuradov KA: Empiema plevry posle operatsiĭ po povodu bronkholegochnogo raka. Grudn Khir 1985 Jan–Feb; (1):54–7 (Eng. Abstr.) **(Rus)**
Biriukova IV see **Danilenko VN**
Biriukova LI see **Makarovskiĭ VV**
Biriukova LN see **Epshtein EV**
Biriukova MA see **Kalinina AV**
Biriukova MP: Endokrinnaia ekzoftal'mopatiia. Probl Endokrinol (Mosk) 1984 Nov–Dec;30(6):67–73 (100 ref.) **(Rus)**
Biriukova MS see **Tsarikovskaia NG**
Biriukova SV see **Datsenko BM**
Biriukova TV, Golovina VA: Izuchenie natriĭ–kal'tsievogo obmena v izolirovannykh kardiomiotsitakh. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1984;7(2):101–3 **(Rus)**
Birk DE, Silver FH: Kinetic analysis of collagen fibrillogenesis: II. Corneal and scleral type I collagen. Coll Relat Res 1984 Aug;4(4):265–77
Birk DE, Silver FH: Collagen fibrillogenesis in vitro: comparison of types I, II, and III. Arch Biochem Biophys 1984 Nov 15;235(1):178–85
Birk DE, Treistad RL: Extracellular compartments in matrix morphogenesis: collagen fibril, bundle, and lamellar formation by corneal fibroblasts. J Cell Biol 1984 Dec; 99(6):2024–33
Birk M see **Eichmeier J**
Birk P see **Sheffner SE**
Birk RJ see **Sutter VL**
Birk Y: The Bowman–Birk inhibitor. Trypsin- and chymotrypsin–inhibitor from soybeans. Int J Pept Protein Res 1985 Feb;25(2):113–31 (115 ref.)
Birk Y see **Yavelow J**
Birkbeck J see **McGee R**
Birkbeck J see **Silva PA**
Birkbeck JA, Buckfield PM, Silva PA: Lack of long-term effect of the method of infant feeding on growth. Hum Nutr Clin Nutr 1985 Jan;39(1):39–44
Birkbeck JA: Food faddists. NZ Med J 1984 Dec 26; 97(770):895–6
Birkbeck TH see **Lee KY**
Birke C see **Pichler WJ**
Birke I see **Blaschke-Hellmessen R**
Birke JA see **Coleman WC**
Birke LI, D'Udine B, Alboneiti ME: Exploratory behavior of two species of murid rodents, Acomys cahirinus and Mus musculus: a comparative study. Behav Neural Biol 1985 Mar;43(2):143–61
Birke LI, Sadler D: Modification of juvenile play and other social behaviour in the rat by neonatal progestins: further studies. Physiol Behav 1984 Aug;33(2):217–9
Birke RL, Gu RA, Yau JM, Kim MH: Polarographic catalytic hydrogen waves in aquocobalamin and methylcobalamin solutions. Anal Chem 1984 Aug;56(9):1716–22
Birkebaek L, Melsen B, Terp S: A laminagraphic study of the alterations in the temporo-mandibular joint following activator treatment. Eur J Orthod 1984 Nov;6(4):257–66
Birkedal I see **Mørk HK**
Birkedal-Hansen H, Wells BR, Liu HY, Caufield PW, Taylor RE: Activation of keratinocyte-mediated collagen (type I) breakdown by suspected human periodontopathogen. Evidence of a novel mechanism of connective tissue breakdown. J Periodont Res 1984 Nov;19(6):645–50
Birkedal-Hansen H see **Wells BR**
Birkeland NK, Ratkje SK: Active uptake of glutamate in vesicles of Halobacterium salinarium. Membr Biochem 1985;6(1):1–17
Birkeland S see **Ovrum E**
Birkeland S see **Pillgram-Larsen J**
Birkeland SA: Withdrawal of cyclosporine treatment one year after renal transplantation. Transplantation 1985 Jun; 39(6):677–8
Birkeland SA: Immune monitoring of tumor development after renal transplantation. Cancer 1985 Mar 1;55(5):988–94
Birkeland SE, Stepaniak L, Sørhaug T: Quantitative studies of heat-stable proteinase from Pseudomonas fluorescens P1 by the enzyme-linked immunosorbent assay. Appl Environ Microbiol 1985 Feb;49(2):382–7
Birkeland Flugsrud L see **Koistø AB**
Birken EA see **Falk SA**
Birken S: Chemistry of human choriogonadotropin. Ann Endocrinol (Paris) 1984;45(4–5):297–305
Birken S see **Amr S**
Birken S see **Armstrong EG**
Birken S see **Canfield RE**
Birken S see **Cole LA**
Birken S see **Ehrlich PH**
Birken S see **Lentz SR**
Birken S see **Lobel P**
Birken S see **Rosa C**
Birken S see **Saraiva MJ**
Birkenfeld A, Weber-Benndorf M, Mootz U, Beier HM: Effect of clomiphene on the functional morphology of oviductal and uterine mucosa. Ann NY Acad Sci 1985; 442:153–67
Birkenfeld A, Mootz U, Beier HM: The effect of clomiphene citrate on biastocyst development and implantation in the rabbit. Cell Tissue Res 1985;241(3):495–503
Birkenfeld A, Ben Zvi A: Cyclic AMP levels in peripheral blood lymphocytes of term pregnant women. Biol Res Pregnancy Perinatol 1984;5(3):121–3
Birkenfeld A, Weber-Benndorf M, Beier HM: Effect of clomiphene citrate on the rabbit ovary. Cell Tissue Res 1985;239(3):497–503
Birkenfeld A see **Anteby SO**
Birkenfeld A see **Schwartz Z**
Birkenfeld S see **Serour F**
Birkenfeld S see **Zakut H**
Birkenhaeger JC see **Wilson JH**
Birkenhäger JC: De preventie van het postmenopauzale botverlies. Ned Tijdschr Geneeskd 1985 Jan 19; 129(3):100–5 (54 ref.) **(Dut)**
Birkenhäger JC see **Pols HA**
Birkenhager JC see **Trouerbach WT**
Birkenhäger W see **Amery A**
Birkenhäger WH, de Leeuw PW: Cardiac aspects of essential hypertension. J Hypertens 1984 Apr;2(2):121–5 (41 ref.)
Birkenhäger WH: Kationen in de voeding en hypertensie. Ned Tijdschr Geneeskd 1985 Apr 27;129(17):772–3 **(Dut)**
Birkenhäger WH see **de Leeuw PW**
Birkenhäger WH see **van Leeuwen SJ**
Birkenmeier CS, Bodine DM, Repasky EA, Helfman DM, Hughes SH, Barker JE: Remarkable homology among the internal repeats of erythroid and nonerythroid spectrin. Proc Natl Acad Sci USA 1985 Sep;82(17):5671–5
Birkenmeyer G see **Reichenbach A**
Birkett CR, Foster KE, Johnson L, Gull K: Use of monoclonal antibodies to analyse the expression of a multi-tubulin family. FEBS Lett 1985 Aug 5;187(2):211–8
Birkett DH see **Grasberger RC**
Birkett DJ, Coulthard KP, Lines D, Grgurinovich N: Circadian variation in the absorption of three sustained release theophylline products in asthmatic children and the effect of food on absorption of Somophyllin-CRT. Br J Clin Pract [Symp Suppl] 1984;35:17–23
Birkett DJ see **Bourke CE**
Birkett DJ see **Brooks PM**
Birkett DJ see **Dahlqvist R**
Birkett DJ see **Miners JO**
Birkett DJ see **Robson RA**
Birkett DJ see **Wanwimolruk S**
Birkett NJ: Adaptive allocation in randomized controlled

trials. Controlled Clin Trials 1985 Jun;6(2):146–55
Birkett NJ, Donner AP, Maynard M: Prevalence and control of hypertension in an Ontario county.
Can Med Assoc J 1985 May 1;132(9):1019–24
Birkhahn HJ see **Kohlhoff R**
Birkhahn HJ see **Rosenberg B**
Birkhahn RH, Okuno M: A rat model for evaluating leucine oxidation after skeletal trauma. J Trauma 1985 Jun; 25(6):516–21
Birkhahn RH see **Abbott WC**
Birkhahn RH see **Grecos GP**
Birkhahn RH see **Maiz A**
Birkhahn J see **Katz Y**
Birkhäuser MH, Werner-Zodrow I, Huber PR, Mall-Haefeli M: Hormonale Kontrazeption. Gynakologe 1984 Sep; 17(3):175–84 (Ger)
Birkhead BG: Mathematical model of remission duration in acute myelogenous leukemia. Cancer Treat Rep 1985 Jun; 69(6):595–601
Birkhead BG see **Souhami RL**
Birkhead R see **Philipson JD**
Birkhed D, Kalfas S, Svensäter G, Edwardsson S: Microbiological aspects of some caloric sugar substitutes. Int Dent J 1985 Mar;35(1):9–17
Birkhed D, Edwardsson S, Kalfas S, Svensäter G: Cariogenicity of sorbitol. Swed Dent J 1984;8(3):147–54
Birkhed D, Heintze U, Edwardsson S, Aly KO: Short term fasting and lactovegetarian diet does not affect human saliva. Scand J Dent Res 1984 Oct;92(5):408–11
Birkhed D see **Axéll T**
Birkhed D see **Ekstrand J**
Birkhed D see **Kalfas S**
Birkhed D see **Wikesboim J**
Birkigt HG, Schultz M, Sedlarik K, Ebener E, Riedel E, Fritzsche L: Hämodynamik und morphologische Veränderungen nach Infusion stromafreier Hämoglobinlösungen im Tierexperiment.
Z Exp Chir Transplant Kunstliche Organe 1985; 18(3):139–49 (Eng. Abstr.) (Ger)
Birkigt HG see **Birkigt T**
Birkigt T, Birkigt HG, Römer KH: Ergebnisse operativer Trichterbrustbehandlung—eine retrospektive Analyse über 20 Jahre. Zentralbl Chir 1984;109(15):969–75 (Eng. Abstr.) (Ger)
Birkle DL, Bazan NG: Effect of K+ depolarization on the synthesis of prostaglandins and hydroxyeicosatetra(5,8,11,14)enoic acids (HETE) in the rat retina. Evidence for esterification of 12-HETE in lipids.
Biochim Biophys Acta 1984 Oct 4;795(3):564–73
Birkle DL see **Bazan HE**
Birkle DL see **Bazan NG**
Birkler N see **Møller-Nielsen C**
Birkimer LJ, DeVane CL, Muniz CE: Posttraumatic stress disorder: characteristics and pharmacological response in the veteran population. Compr Psychiatry 1985 May–Jun; 26(3):304–10
Birkmann J see **Gebhart E**
Birkmeyer KD see **Lyle RR**
Birkness KA see **Bopp CA**
Birkofer L see **Haider SG**
Birks EK see **Redding JM**
Birks JL see **Ghose RR**
Birks JW see **Sigvardson KW**
Birkui P see **Mennoche P**
Birkui P see **Reizine D**
Birky CW Jr see **Henzis AS**
Birl T see **Orsini F**
Birmacher B see **Grunhaus L**
Birman EG, Guidugli Neto J, de Araújo VC, de Araújo NS: Leimioma da cavidade bucal: revisão da literatura e relato de dois casos com estudo ultramicroscópio.
Rev Port Estomatol Cir Maxilofac 1984 Jul–Sep; 25(3):917–33 (Eng. Abstr.) (Por)
Birman H, Haq A, Hew E, Aberman A: Continuous monitoring of mixed venous oxygen saturation in hemodynamically unstable patients. Chest 1984 Nov; 86(5):753–6
Birman J see **Marmur U**
Birman S: Determination of acetylcholinesterase activity by a new chemiluminescence assay with the natural substrate.
Biochem J 1985 Feb 1;225(3):825–8
Birmelin M see **Bauer J**
Birmelin M see **Northemann W**
Birmingham AT, Wharrad HJ, Williams EJ: The variation of finger tremor with age in man.
J Neurol Neurosurg Psychiatry 1985 Aug;48(8):788–98
Birmingham AT see **Patrick JM**
Birmingham AT see **Wharrad HJ**
Birmingham BK see **Rapport MD**
Birmingham DJ see **Waxman FJ**
Birmingham MK see **Hinson J**
Birmingham MK see **Holzbauer M**
Birmingham PH see **Rackson JT**
Birmingham PK, Ward RJ: A high-risk suicide group: the anesthesiologist involved in litigation [letter]
Am J Psychiatry 1985 Oct;142(10):1225–6
Birnbach N: The nurse registration movement in Great Britain. ANS 1985 Jan;7(2):13–9
Birnbaum D: Risk of hepatitis B acquisition among hospital staff [letter] Infect Control 1985 Jul;6(7):260
Birnbaum D, Kaiser M: From pulsating to tubular flow membrane-oxygenator. Life Support Syst 1984 Oct–Dec; 2(4):281–6
Birnbaum D see **Bode R**
Birnbaum D see **Fasano O**
Birnbaum ER see **Henzl MT**
Birnbaum G, Kotlinek L, Schwartz M, Sternad M: Spinal fluid lymphocytes responsive to autologous and allogeneic cells in multiple sclerosis and control individuals.
J Clin Invest 1984 Oct;74(4):1307–17
Birnbaum GI, Lassota P, Shugar D: 8-Chloroguanosine: solid-state and solution conformations and their biological implications. Biochemistry 1984 Oct 9;23(21):5048–53
Birnbaum H, Burke R, Swearingen C, Dunlop B: Implementing community-based long-term care: experience of New York's Long Term Home Health Care Program. Gerontologist 1984 Aug;24(4):380–6
Birnbaum J, Kahan FM, Kropp H, MacDonald JS: Carbapenems, a new class of beta-lactam antibiotics. Discovery and development of imipenem/cilastatin.
Am J Med 1985 Jun 7;78(6A):3–21
Birnbaum J see **Chang RS**
Birnbaum LS, Weber H, Harris MW, Lamb JC 4th, McKinney JD: Toxic interaction of specific polychlorinated biphenyls and 2,3,7,8-tetrachlorodibenzo-p-dioxin: increased incidence of cleft palate in mice.
Toxicol Appl Pharmacol 1985 Feb;77(2):292–302
Birnbaum LS, Johnson L: Disposition of benzo(f)quinoline in male rats. Drug Metab Dispos 1985 Jan–Feb;13(1):18–24
Birnbaum LS see **Bond JA**
Birnbaum LS see **Borghoff SJ**
Birnbaum LS see **Dieter MP**
Birnbaum LS see **McKinney JD**
Birnbaum LS see **Medinsky MA**
Birnbaum LS see **Weber H**
Birnbaum MD: Reduction of pain following hysterosalpingogram by prior analgesic administration [letter] Fertil Steril 1985 Jun;43(6):947
Birnbaum MH: Nearpoint visual stress: clinical implications.
J Am Optom Assoc 1985 Jun;56(6):480–90
Birnbaum MH: Symposium on nearpoint visual stress. Introduction. Am J Optom Physiol Opt 1985 Jun; 62(6):361–4
Birnbaum MH: Noncomitant strabismus: evaluation and management. J Am Optom Assoc 1984 Oct;55(10):758–64
Birnbaum MH: Nearpoint visual stress: a physiological model. J Am Optom Assoc 1984 Nov;55(11):825–35
Birnbaum MJ, Kelly TJ, Woods CW, Imberski RB: Hormonal regulation of ovarian ecdysteroid production in the autogenous mosquito, Aedes atropalpus.
Gen Comp Endocrinol 1984 Oct;56(1):9–18
Birnbaum MJ see **Haspel HC**
Birnbaum ML: High tech/low touch? [editorial]
Crit Care Med 1984 Nov;12(11):1006–8
Birnbaum NS see **Barron TF**
Birnbaum PS: Cost containment: freestanding emergency centers and the emergency department [editorial]
Am J Emerg Med 1985 May;3(3):259
Birnbaum R see **Steudel A**
Birnbaum S see **Gale ME**
Birnbaum S see **Witkin SS**
Birnbaumer L, Shahabi N, Rivier J, Vale W: Evidence for a physiological role of gonadotropin-releasing hormone (GnRH) or GnRH-like material in the ovary.
Endocrinology 1985 Apr;116(4):1367–70
Birnbaumer L see **Caron MG**
Birnbaumer L see **Cerione RA**
Birnbaumer L see **Codina J**
Birnbaumer L see **Gierschik P**
Birnbaumer L see **Hildebrandt JD**
Birnbaumer L see **Mattera R**
Birnbaumer L see **Olate J**
Birnbaumer L see **Ribeiro-Neto FA**
Birnbaumer L see **Rojas FJ**
Birnbaumer L see **Sunyer T**
Birnberg FA see **Sheffner SE**
Birnberg N see **Douglass JO**
Birnberg PR, Brenner ML: A one-step enzymatic assay for sucrose with sucrose phosphorylase. Anal Biochem 1984 Nov 1;142(2):556–61
Birnberger KL see **Kalies I**
Birnboim HC: DNA clastogenic activity of diethylstilbestrol. Biochem Pharmacol 1985 Sep 15;34(18):3251–7
Birnboim HC see **Mitchel RE**
Birndtová E, Nespor E: Recidivující bolestivá oftalmoplegie (syndrom Tolosa-Hunt). Cesk Oftalmol 1985 Jul; 41(4):263–7 (Eng. Abstr.) (Cze)
Birndtová E, Krejcí L, Smejkal V, Frydrychová M: Dynamics of eye fundus changes in two types of experimental brain oedema. Acta Physiol Hung 1984;64(1):41–8
Birnea A see **Ionescu-Tîrgoviște C**
Birngruber R, Hillenkamp F, Gabel VP: Theoretical investigations of laser thermal retinal injury.
Health Phys 1985 Jun;48(6):781–96
Birngruber R see **Neubauer L**
Birngruber R see **Scheiffarth OF**
Birngruber R see **Yoshimoto H**
Birnholz J see **Frisch RE**
Birnholz JC, Merkel FK: Submucosal edema of the collecting system: a new ultrasonic sign of severe, acute renal allograft rejection. A clinical note. Radiology 1985 Jan;154(1):190
Birnholz JC: Evolution of the ultrasonic examination.
JCU 1985 Feb;13(2):83–5
Birnholz JC, Kasinath BS, Corwin HL: An improved technique for ultrasound guided percutaneous renal biopsy.
Kidney Int 1985 Jan;27(1):80–2
Birnholz JC see **Bieber FR**
Birnie D, Benham S, Bhopal RS: Impact of whooping cough on patients and their families [letter]
Br Med J [Clin Res] 1985 Aug 3;291(6491):349–50
Birnie DJ see **Jackson PH**
Birnie EF, Burridge MJ, Camus E, Barré N: Heartwater in the Caribbean: isolation of Cowdria ruminantium from Antigua. Vet Rec 1985 Feb 2;116(5):121–3
Birnie GD see **Graham SV**
Birnie GD see **McCarthy DM**
Birnie GD see **Tindle RW**
Birnie GG, Quigley EM, Allan G, Goudie BM, Kennedy F, McColl KE, MacKay C, Murray GD, Murray W, Pickard R, et al: A double-blind randomized trial of cimetidine in acute upper gastrointestinal bleeding.
Scand J Gastroenterol 1984 Oct;19(7):885–8
Birns B see **Shen C**
Birns JW: An unusual form of laryngeal paralysis associated with Arnold-Chiari malformation.
Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):447–51
Birns MT see **Wong RK**
Birnstiel ML: Sea urchin histone genes: the beginning and end of the message. Philos Trans R Soc Lond [Biol] 1984 Dec 4;307(1132):293–5
Birnstiel ML, Busslinger M, Strub K: Transcription termination and 3' processing: the end is in site! Cell 1985 Jun;41(2):349–59 (93 ref.)
Birnstiel ML see **Georgiev O**
Birnstiel ML see **Strub K**
Biró E see **Petrássy K**
Biró G see **Burány B**
Biro G see **Dienes HP**
Biro G see **Dockter G**
Biro G see **Filipp G**
Biro G see **Sterz RK**
Biro GP, Beresford-Kroeger D: The effect of propranolol on blood viscosity changes induced by experimental coronary occlusion. Can J Physiol Pharmacol 1984 Oct; 62(10):1333–7
Biro GP: Fluorocarbons in the resuscitation of hemorrhage. Int Anesthesiol Clin 1985 Spring;23(1):143–67
Biró I: Girósz István (1909–1985). Orv Hetil 1985 Apr 21; 126(16):982 (Hun)
Biro L, Price E, Brand AJ: Skin cancer detection clinics [letter] J Am Acad Dermatol 1985 Feb;12(2 Pt 1):375–6
Biró L see **Bodor G**
Biro PA see **Barbosa JA**
Biro PA see **Maziarz R**
Biro PA see **Sood AK**
Biró V, Vámhidy L, Horváth A: Az ín körüli csúszófelszín-helyreállítás újabb lehetőségeinek kísérletes vizsgálata. III. Autolog in—inhüvely egység szabad átültetése. Magy Traumatol Orthop Helyreallito Sebesz 1985;28(1):56–64 (Eng. Abstr.) (Hun)
Biró V, Vámhidy L: A nervus radialis supinator alagút szindróméja.
Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(3):250–3 (Eng. Abstr.) (Hun)
Biró V, Vilmos Zs: Hajlítóín-varrataink késöi eredményei a kéz 'senki földjén.'
Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(3):216–22 (Eng. Abstr.) (Hun)
Biró V, Vámhidy L: Experimentelle Sehnenscheidenwiederherstellung mit Hilfe autologer Venentransplantate. Handchir Mikrochir Plast Chir 1985 Jan;17(1):14–7 (Eng. Abstr.) (Ger)
Biró V see **Vámhidy L**
Biro VG see **Adler SP**
Biró Z see **Lehel F**
Biroşiu G see **Rada IO**
Birolini D see **Aun F**
Birolini D see **Bevilacqua RG**
Birolini D see **Fontes B**
Birolini D see **Hashiba K**
Birolini D see **Utiyama EM**
Biron A see **Pinet F**
Biron CA see **Welsh RM**
Biron E see **Guérin JC**
Biron G see **Bentejac MC**
Biron G see **Bertrand A**
Biron G see **Dumsha T**
Biron G see **Rey JL**
Biron KK, Stanat SC, Sorrell JB, Fyfe JA, Keller PM, Lambe CU, Nelson DJ: Metabolic activation of the nucleoside analog 9-[(2-hydroxy-1-(hydroxymethyl)ethoxy]methyl)guanine in human diploid fibroblasts infected with human cytomegalovirus. Proc Natl Acad Sci USA 1985 Apr; 82(8):2473–7
Biron P see **Bissonnette B**
Biron P see **Philip T**
Biron S, Brochu G, Béland L, Bourque RA, Marceau P, Piché P, Potvin M: Short-term antibiotherapy for peritonitis: prospective, randomized trial comparing cefotaxime-metronidazole and clindamycin-tobramycin.
J Antimicrob Chemother 1984 Sep;14 Suppl B:213–6
Biron Y see **Scordia P**
Bironi P see **Bonte P**
Birot E, Boizou MF, Jeammet P, Chabert C, Aubin JP: La relation d'objet chez les parents de schizophrènes.

Psychiatr Enfant 1984;27(2):433–521 (Fre)

Birr C see **Forssmann WG**

Birrell GB, Habliston DL, Nadakavukaren KK, Griffith OH: Immunophotoelectron microscopy: the electron optical analog of immunofluorescence microscopy. Proc Natl Acad Sci USA 1985 Jan;82(1):109–13

Birrell PC see **Flatt JR**

Birrell W see **Smith A**

Birren BW see **Hankinson O**

Birrer RB: Exercise prescription. Not just for cardiac patients. Postgrad Med 1985 Jan;77(1):219–27, 230

Birrer RB, Calderon J: Pneumothorax, pneumomediastinum, and pneumopericardium following Valsalva's maneuver during marijuana smoking. NY State J Med 1984 Dec; 84(12):619–20

Birse GS, Strauss RW: Acute childhood hemiplegia. Ann Emerg Med 1985 Jan;14(1):74–5

Birshtein BK see **Brandt CR**

Birshtein BK see **Diamond B**

Birshtein BK see **Eckhardt LA**

Birshtein BK see **McCool D**

Birshtein BK see **Tilley SA**

Birt AR see **Orr PH**

Birt BD: Dysphagia due to simultaneous laryngocele and Zenker's diverticulum. Laryngoscope 1985 Jan;95(1):1–2

Birt CA see **Griffiths RK**

Birt CA see **Jones L**

Birt D see **Hurwitz JJ**

Birt DF, Pour PM: Effects of the interaction of dietary fat and protein on N-nitrosobis(2-oxopropyl)amine-induced carcinogenesis and spontaneous lesions in Syrian golden hamsters. JNCI 1985 May;74(5):1121–7

Birt DF, Pour PM: Interaction of dietary fat and protein in spontaneous diseases of Syrian golden hamsters. JNCI 1985 Jul;75(1):127–33

Birt DF, Schuldt GH: Dietary amino acids and hepatic microsomal drug metabolism in Syrian hamsters. Drug Nutr Interact 1982;1(2):177–87

Birt DF, Hines LA: Modification of circadian rhythms of drug metabolism in the Syrian hamster. Drug Nutr Interact 1982;1(2):143–51

Birt DF, Hruza DS, Baker PY: Age effects on hepatic drug metabolism in Syrian hamsters. Drug Nutr Interact 1984; 3(1):1–10

Birt DF see **Davies MH**

Birt DF see **Hassan MQ**

Birtalan I see **Csákány MG**

Birtasevic B, Dordevic D: Pouke iz elementarnih nesreća u našoj zemlji. Vojnosanit Pregl 1984 Sep–Oct;41(5):369–72 (Scr)

Birtasevic B see **Trgovčevic Z**

Birtasevic B see **Zivanovic-Marinkovic V**

Birtch AG see **McConnachie PR**

Birtchnell J: The relationship between scores on Ryle's Marital Patterns Test and independent ratings of marital quality. Br J Psychiatry 1985 Jun;146:638–44

Birtchnell J: Dependence and its relationship to depression. Br J Med Psychol 1984 Sep;57 (Pt 3):215–25

Birtchnell J, Kennard J: How do the experiences of the early separated and the early bereaved differ and to what extent do such differences affect outcome? Soc Psychiatry 1984; 19(4):163–71

Birtel T see **Holthusen W**

Birtic K see **Baric L**

Birtwell AJ, Owens DR, Jones IR, Hayes TM, Beale DJ, el-Shaboury AH, Arora P, Reeves WG: Comparison of highly purified semi-synthetic insulin and highly purified porcine insulin in the treatment of type I diabetes: interim report of a multi-centre randomised single blind study. Diabetc Metab 1984 Dec;10(5):295–8

Birtwell AJ see **Owens DR**

Birtwisle Y see **Bernard E**

Biruls R see **Barnett MJ**

Birx DL, Berger M, Fleisher TA: The interference of T cell activation by calcium channel blocking agents. J Immunol 1984 Dec;133(6):2904–9

Birx DL see **Berger M**

Biry P see **Pieri L**

Biryuchkov YuV see **Dzugaeva SB**

Birzeanu A see **Caloghera C**

Birzle W see **Bondy B**

Bisaccia E see **Murphy RF**

Bisagni A, de Gramont A, Brissaud P, Krulik M, Hubert D, Sirinelli A, Debray J: Prognostic value of blood glucose in Hodgkin's disease [letter] J Clin Oncol 1985 Jan; 3(1):128–9

Bisagni A see **Brissaud P**

Bisagni E see **Averbeck D**

Bisagni E see **Roy M**

Bisagni E see **Vilarem MJ**

Bisagni G see **Cocconi G**

Bisaillon JG, Lafond L, Beaudet R, Saheb SA, Sylvestre M: Comparison of bacteriostatic and bactericidal inhibitors of Neisseria gonorrhoeae growth produced in vitro by urogenital staphylococci. Exp Biol 1985;43(4):231–42

Bisaillon JG, Dubois G, Beaudet R, Sylvestre M, Charbonneau R, Gagnon M: Quantitative determination of catalase activity produced by Neisseria gonorrhoeae, Staphylococcus epidermidis, Neisseria meningitidis and other bacterial strains using the Catalasemeter. Exp Biol 1985;43(4):225–30

Bisaillon JG, Turgeon P, Dubreuil D, Beaudet R, Sylvestre M, Ashton FE: In vitro inhibition of growth of Neisseria gonorrhoeae by Neisseria meningitidis isolated from the pharynx of homosexual men. Sex Transm Dis 1984 Oct–Dec;11(4):296–300

Bisaillon JG see **Beaudet R**

Bisaillon JG see **Dubreuil D**

Bisaillon JG see **Frenette M**

Bisalli A see **Florent C**

Bisantis C, Rechichi C, Mazzaferro E: The clinical significance of the reduced capillary resistance factor in the diabetic patient. Am J Ophthalmol 1985 Jun 15; 99(6):677–80

Bisanz GL, Das JP, Mancini G: Children's memory for phonemically confusable and nonconfusable letters: changes with age and reading ability. Child Dev 1984 Oct; 55(5):1845–54

Bisaria KK: Grooves on the occipital lobe of Indian brains. J Anat 1984 Oct;139 (Pt 3):579–82

Bisaria KK: Anatomic variations of venous sinuses in the region of the torcular Herophili. J Neurosurg 1985 Jan; 62(1):90–5

Bisbal C see **Bayard B**

Bisballe S, Thestrup-Pedersen K, Bjerring P, Jensen JJ, Ottosen PD, Kaltoft K: Eosinophilic granuloma associated with a 16q22 chromosomal defect of cutaneous T lymphocytes. Acta Derm Venereol (Stockh) 1984; 64(6):548–51

Bisballe S see **Kaltoft K**

Bisbe J, Escofet C, Mensa J, Soriano E: Necrosis cutánea por dicumarínicos. Med Clin (Barc) 1985 Mar 23;84(11):459 (Spa)

Bisbee CT see **Woodward JA**

Bisbini P see **Bianucci F**

Bisby MA, Keen P: The effect of a conditioning lesion on the regeneration rate of peripheral nerve axons containing substance P. Brain Res 1985 Jun 17;336(2):201–6

Bisby MA see **Aquino DA**

Bisby MA see **Redshaw JD**

Bisby RH, Cundall RB, Sims HE, Burns WG: The inactivation of papain by high LET radiations. Int J Radiat Biol 1984 Sep;46(3):261–8

Biscaia J see **Martins L**

Biscaldi G see **Ghisolfi A**

Biscaldi G see **Sandrini G**

Biscaldi GP see **Moscato G**

Biscardi HM, Muldoon SM, Condon BF: Diagnosis of malignant hyperthermia: implications for the military. Milit Med 1985 Jun;150(6):293–6

Biscegli JF see **Jatene AD**

Bischak DP see **Griffith JR**

Bischof HJ, Engelage J: Flash evoked responses in a song control nucleus of the zebra finch (Taeniopygia guttata castanotis). Brain Res 1985 Feb 11;326(2):370–4

Bischof HL: Todesfälle im Vollzug der Unterbringung im psychiatrischen Krankenhaus (paragraph 63 StGB). Psychiatr Prax 1985 May;12(3):84–9 (Eng. Abstr.) (Ger)

Bischof M see **Müller U**

Bischof P, Jeannet M, Bourrit B, Vuagnat P, Herrmann WL, Sizonenko PC: Mating is random. Am J Reprod Immunol Microbiol 1985 Mar;7(3):124–6

Bischof P, Schindler AM, Urner F, Mensi N, Herrmann WL, Sizonenko PC: Pregnancy-associated plasma protein-A (PAPP-A): concentration in uterine fluid and immunohistochemical localization in the endometrium. Br J Obstet Gynaecol 1984 Sep;91(9):863–9

Bischof P: Placental proteins. Contrib Gynecol Obstet 1984; 12:1–96 (272 ref.)

Bischof P, Herrmann WL: Are circulating beta-2-microglobulin levels a marker of feto-maternal histocompatibility? Gynakol Rundsch 1984;24 Suppl 1:9–11

Bischof P, Amandruz M, Weil-Franck C, Baeriswyl JP, Weil A, Hermann WL, Sizonenko PC: The disappearance rate of pregnancy-associated plasma protein-A (PAPP-A) after the end of normal and abnormal pregnancies. Arch Gynecol 1984;236(2):93–8

Bischof P see **Brioschi PA**

Bischof P see **Martin-du-Pan RC**

Bischof P see **Meisser A**

Bischof P see **Rottenberg RD**

Bischof P see **Schindler AM**

Bischof R see **Andriková J**

Bischof W, Kintses G, Schrader G, Bánhidi L, Somogyi A, Horn H: Temperaturanstieg im Klassenraum und Schülerleistung. Z Gesamte Hyg 1984 Nov;30(11):657–60 (Eng. Abstr.) (Ger)

Bischof W see **Schrader G**

Bischof WF, Groner M: Beyond the displacement limit: an analysis of short-range processes in apparent motion. Vision Res 1985;25(6):839–47

Bischof-Delaloye A see **Berger D**

Bischof-Delaloye A see **Gobelet C**

Bischofberger A see **Binder J**

Bischoff AK see **Joss RA**

Bischoff FA see **Holland GJ**

Bischoff J, Kornfeld R: The effect of 1-deoxymannojirimycin on rat liver alpha-mannosidases. Biochem Biophys Res Commun 1984 Nov 30;125(1):324–31

Bischoff JR, Samuel CE: Mechanism of interferon action. The interferon-induced phosphoprotein P1 possesses a double-stranded RNA-dependent ATP-binding site. J Biol Chem 1985 Jul 15;260(14):8237–9

Bischoff K see **Siemensen H**

Bischoff KB see **Angelo MJ**

Bischoff KO, Bucher P, Hager W: Different determination of sinoatrial conduction time (SACT) in man. Basic Res Cardiol 1984 Nov–Dec;79(6):639–48

Bischoff L see **Montessori GA**

Bischoff MJ see **Newby TJ**

Bischoff P: Bedeutung der Infrarotangiographie für die Differentialdiagnostik der Aderhauttumoren. Klin Monatsbl Augenheilkd 1985 Mar;186(3):187–93 (Eng. Abstr.) (Ger)

Bischoff PG see **Russell CD**

Bischoff R: The pericellular boundary layer modulates acetylcholine receptor stability in cultured myotubes. Exp Cell Res 1984 Oct;154(2):432–41

Bischoff R, McLaughlin LW: Mixed-mode chromatographic matrices for the resolution of transfer ribonucleic acids. J Chromatogr 1984 Dec 28;317:251–61

Bischoff S, Bittiger H, Krauss J, Vassout A, Waldmeier P: Affinity changes of rat striatal dopamine receptors in vivo after acute bupropion treatment. Eur J Pharmacol 1984 Sep 3;104(1-2):173–6

Bischoff W: Norfloxacin-Behandlung der akuten Zystitis der Frau und der bakteriellen Prostatitis. Fortschr Med 1985 Feb 28;103(8):225–8 (Eng. Abstr.) (Ger)

Bischoff W see **Pesch HJ**

Bischoff-Fenton MC see **Spencer PS**

Biscoe CB see **Zeiner HK**

Biscoe TJ, Duchen MR: An intracellular study of dentate, CA1 and CA3 neurones in the mouse hippocampal slice. Q J Exp Physiol 1985 Apr;70(2):189–202

Biscoe TJ, Duchen MR: Actions and interactions of GABA and benzodiazepines in the mouse hippocampal slice. Q J Exp Physiol 1985 Jul;70(3):313–28

Biscoe TJ, Duchen MR: The anion selectivity of GABA-mediated post-synaptic potentials in mouse hippocampal cells. Q J Exp Physiol 1985 Jul;70(3):305–12

Biscoe TJ see **Fry JP**

Biscoglio de Jiménez Bonino M see **Cascone O**

Biscoglio de Jiménez Bonino M see **Fukushima J**

Biscoglio de Jiménez Bonino M see **Oppezzo OJ**

Biscone K see **Lynch HT**

Biscone KA see **Lynch HT**

Bisconte JC see **Joubert R**

Biscontin S see **Melega C**

Biscoping J, Hempelmann G: Bemerkungen zur Arbeit von F. Thiessen, J. Bergmann und H. Steinhoff: Methämoglobinämie nach Blockade des Plexus brachialis mit Prilocain (Xylonest). Reg Anaesth 1985 Apr;8(2):42 (Ger)

Biscoping J, Körprich R, Bachmann B, Hempelmann G: Die Katheter-Plexusanaesthesie des Armes zur intra- und postoperativen Schmerzausschaltung. Plasmakonzentrationen und Analgesie-Intervalle bei der Anwendung von Bupivacain. Reg Anaesth 1985 Jul; 8(3):54–6 (Eng. Abstr.) (Ger)

Biscoping J, Kling D, von Bormann B, Hehrlein F, Hempelmann G: Vergleichende Untersuchungen zur Dosisanpassung der intraoperativen Lidocain-Therapie bei herzinsuffizienten Patienten. Anasth Intensivther Notfallmed 1985 Jun;20(3):136–8 (Eng. Abstr.) (Ger)

Biscoping J, von Bormann B, Boldt J, Kling D, Hempelmann G: Plasmaspiegel von Lidocain nach intraoperativer Bolusinjektion und Infusion bei Herzinsuffizienz. Anasth Intensivther Notfallmed 1984 Oct;19(5):250–2 (Eng. Abstr.) (Ger)

Biscoping J see **Bachmann B**

Biscoping J see **Müller H**

Biscottini B see **Liberati AM**

Bisdorff A see **Holzhütter HG**

Bise K see **Jehn U**

Bise K see **Landgraf R**

Biseniece DA see **Chipens GI**

Bisenieks EA see **Ponomareva TV**

Bisera J, Weil MH: Monitor for an intravenous injection system. Acute Care 1983–84;10(2):112–5

Bisera J, Weil MH: Constant-flow ventilator. Acute Care 1983–84;10(1):40–2

Bisera J, Weil MH: Pneumatically powered, electronically controlled infusion pump. Acute Care 1983–84;10(1):36–9

Biserte J, Mazeman E, Bailleul JP, Cracco D, Bondil P: Traitement de la fibrose rétro-péritonéale idiopathique: urétérolyse ou corticothérapie? Ann Urol (Paris) 1984 Sep; 18(5):304–9 (Eng. Abstr.) (Fre)

Biserte J see **Arduens Y**

Biserte J see **Mazeman E**

Bisetti A, Lalicata M, Jacot-des-Combes E: Adénocarcinome gastrique occulte avec lymphangite carcinomateuse pulmonaire et anémie hémolytique microangiopathique chez un jeune adulte. Schweiz Med Wochenschr 1985 Apr 20;115(16):561–4 (Eng. Abstr.) (Fre)

Bisetti A see **Babich S**

Bisgaard C, Thagaard CS, Jensen AS: Lav anterior rectumresektion med anvendelse af EEA autosuturinstrument. Ugeskr Laeger 1984 Oct 1; 146(40):3019–22 (Eng. Abstr.) (Dan)

Bisgaard C see **Ladefoged C**

Bisgaard C see **Nielsen KW**

Bisgaard H, Groth S, Madsen F: Bronchial hyperreactivity to leucotriene D4 and histamine in exogenous asthma. Br Med J [Clin Res] 1985 May 18;290(6480):1468–71

Bisgaard H, Lerche A, Kristensen JK: Leukotriene- and

histamine-induced increases in vascular permeability and interstitial transport in the skin. J Invest Dermatol 1985 May;84(5):427–9

Bisgaard H: Leukotrienes and prostaglandins in asthma. Allergy 1984 Aug;39(6):413–20

Bisgaard H, Groth S, Tandorf E, Madsen F: The possible role of LTD4 in asthma in humans investigated in vivo. Biomed Biochim Acta 1984;43(8–9):S327–30

Bisgaard H, Kristensen JK: Effects of synthetic leukotriene D-4 on the local regulation of blood flow in human subcutaneous tissue. Prostaglandins 1985 Feb;29(2):155–9

Bisgaard H see Svenson M

Bisgaard M: Comparative investigations of Pasteurella haemolytica sensu stricto and so-called P. haemolytica isolated from different pathological lesions in pigs. Acta Pathol Microbiol Immunol Scand [B] 1984 Aug; 92(4):201–7

Bisgaard M, Piechulla K, Ying YT, Frederiksen W, Mannheim W: Prevalence of organisms described as Actinobacillus suis or haemolytic Actinobacillus equuli in the oral cavity of horses. Comparative investigations of strains obtained and porcine strains of A. suis sensu stricto. Acta Pathol Microbiol Immunol Scand [B] 1984 Dec; 92(6):291–8

Bisgaard M see Madsen EB

Bisgaier CL, Sachdev OP, Megna L, Glickman RM: Distribution of apolipoprotein A-IV in human plasma. J Lipid Res 1985 Jan;26(1):11–25

Bisgard GE see Busch MA

Bisgard GE see Forster HV

Bisgard GE see Kaminski RP

Bisgard GE see Manohar M

Bisgard GE see Nielsen AM

Bisgard GE see Pan LG

Bisgard JC see Mahoney LE

Bisgrove EZ see Ewing JA

Bish CL, Beane WL, Ruszler PL, Cherry JA: Modified step-up protein feeding regimens for egg-type chickens. 1. Growth and production performance. Poult Sci 1984 Dec;63(12):2450–7

Bishara NA, Hariman RJ, Gomes JA, El-Sherif N: Asynchronized direct-current electrical energy causing acceleration of ventricular tachycardia. Crit Care Med 1984 Nov;12(11):1001–2

Bishara R see Wood DJ

Bishara SE, de Arrendondo RS, Vales HP, Jakobsen JR: Dentofacial relationships in persons with unoperated clefts: comparisons between three cleft types. Am J Orthod 1985 Jun;87(6):481–507

Bishara SE, Martinez de Arrendondo RS, Patron Vales H, Fahl JA: Dentofacial findings in two individuals with unoperated bilateral cleft lip. Am J Orthod 1985 Jul; 88(1):22–30

Bishara SE, Wilson LF, Perez PT, O'Connor JE, Peniche RH: Dentofacial findings in a child with unrepaired median cleft of the lip at 4 years of age. Am J Orthod 1985 Aug; 88(2):157–62

Bishara SE, Hession TJ, Peterson LC: Longitudinal soft-tissue profile changes: a study of three analyses. Am J Orthod 1985 Sep;88(3):209–23

Bishara SI see Hafez M

Bishawi KO, McGinnis J: Studies on the action of pectin in depressing the growth of chicks. Br Poult Sci 1984 Oct; 25(4):519–28

Bishay EG, Stevens G, Lee C: Hypnotic control of upper gastrointestinal hemorrhage: a case report. Am J Clin Hypn 1984 Jul;27(1):22–5

Bishay EG, Lee C: Studies of the effects of hypnoanesthesia on regional blood flow by transcutaneous oxygen monitoring. Am J Clin Hypn 1984 Jul;27(1):64–9

el-Bishbishi E see Chugh TD

Bisher ME see Ross PD

Bishnoi HS see Jain VK

Bishop A see Rogers M

Bishop A see Rolland JM

Bishop AE, Curiel F, Lee V, Trojanowski J, Marangos PJ, Dahl D, Polak JM: Combined immunostaining of neurofilaments, neuron specific enolase, GFAP and S-100. A possible means for assessing the morphological and functional status of the enteric nervous system. Histochemistry 1985;82(1):93–7

Bishop AE see Hacker GW

Bishop AE see Uttenthal LO

Bishop AE see Yiangou Y

Bishop AI see Jeavons PM

Bishop AJ see Kobrinsky NL

Bishop B see Arita H

Bishop B see Hickenbottom RS

Bishop BM, Davies EH, von Fraunhofer JA: Materials for mouth protectors. J Prosthet Dent 1985 Feb;53(2):256–61

Bishop C see Goldwerth D

Bishop C see Tricker AR

Bishop CE, Boursot P, Baron B, Bonhomme F, Hatat D: Most classical Mus musculus domesticus laboratory mouse strains carry a Mus musculus musculus Y chromosome. Nature 1985 May 2–8;315(6014):70–2

Bishop CJ, Moss DJ, Ryan JM, Barrows SR: T lymphocytes in infectious mononucleosis. II. Response in vitro to interleukin-2 and establishment of T cell lines. Clin Exp Immunol 1985 Apr;60(1):70–7

Bishop CJ see Moss DJ

Bishop CJ see Rzepczyk CM

Bishop CJ see Sheridan JW

Bishop CJ see Stacey NH

Bishop CS see Sikora VA

Bishop CT, Mirza Z, Crapo JD, Freeman BA: Free radical damage to cultured porcine aortic endothelial cells and lung fibroblasts: modulation by culture conditions. In Vitro Cell Dev Biol 1985 Apr;21(4):229–36

Bishop CW, Kendrick NC, Dame MC, DeLuca HF: 1 alpha,25-Dihydroxyvitamin D-induced modification of a cytosolic protein in embryonic chick intestine. J Biol Chem 1985 May 10;260(9):5209–12

Bishop CW, Kendrick NC, Santek DA, Thompson RG, DeLuca HF: Computer analysis of double-labeled two-dimensional electrophoresis gels. Anal Biochem 1985 Jul;148(1):133–48

Bishop CW: Reference values for arm muscle area, arm fat area, subscapular skinfold thickness, and sum of skinfold thicknesses for American adults. JPEN 1984 Sep-Oct; 8(5):515–22

Bishop CW see Kendrick NC

Bishop D see Lovasik JV

Bishop DG, Sparace SA, Mudd JB: Biosynthesis of sulfoquinovosyldiacylglycerol in higher plants: the origin of the diacylglycerol moiety. Arch Biochem Biophys 1985 Aug 1;240(2):851–8

Bishop DG see Kleppinger-Sparace KF

Bishop DH see Akashi H

Bishop DH see Auperin DD

Bishop DH see Compans RW

Bishop DH see Eshita Y

Bishop DH see Romanowski V

Bishop DR see Fierro MF

Bishop DS see Dugas JE

Bishop DT see Burt RW

Bishop DT see Kivlin JD

Bishop DT see Thompson EA

Bishop DT see White R

Bishop DV: Linguistic impairment after left hemidecortication for infantile hemiplegia? A reappraisal. Q J Exp Psychol [A] 1983 Feb;35 (Pt 1):199–207

Bishop EC, Hossain MA: Field comparison between two nitrous oxide (N2O) passive monitors and conventional sampling methods. Am Ind Hyg Assoc J 1984 Dec; 45(12):812–6

Bishop G see Gill SJ

Bishop G see Miller K

Bishop GA, Haughton G: H-2 control of expression of an idiotype shared by normal B cells and a B-cell lymphoma. Immunogenetics 1985;21(4):355–66

Bishop GA, Ho RH, King JS: Localization of serotonin immunoreactivity in the opossum cerebellum. J Comp Neurol 1985 May 15;235(3):301–21

Bishop GA, Ho RH, King JS: An immunohistochemical study of serotonin development in the opossum cerebellum. Anat Embryol (Berl) 1985;171(3):325–38

Bishop GA, Ho RH: The distribution and origin of serotonin immunoreactivity in the rat cerebellum. Brain Res 1985 Apr 8;331(2):195–207

Bishop GA see Waugh J

Bishop GC: A brucellosis serological survey on beef cattle slaughtered at Cato Ridge Abattoir. J S Afr Vet Assoc 1984 Dec;55(4):185–6

Bishop GC see Kitching JP

Bishop GD: Gender, role, and illness behavior in a military population. Health Psychol 1984;3(6):519–34

Bishop HC, Betts J, Chatten J: Partial nephrectomy for Wilms' tumor in a child with hemihypertrophy. Proceedings of the Tumor Board of the Children's Hospital of Philadelphia [clinical conference] Med Pediatr Oncol 1985;13(1):37–9

Bishop HC see Cooper A

Bishop HE see Meyers AD

Bishop HM see Millard PR

Bishop J see Clark AJ

Bishop J see Purvis GM

Bishop JB: Reducing the incidence of congenital malformations through mutagenesis risk assessment: considerations for future research. Prog Clin Biol Res 1985; 163C:409–13

Bishop JB see McGarrity LJ

Bishop JE, Johnson JD, Berman MC: Transient kinetic analysis of turnover-dependent fluorescence of 2',3'-O-(2,4,6-trinitrophenyl)-ATP bound to Ca2+-ATPase of sarcoplasmic reticulum. J Biol Chem 1984 Dec 25;259(24):15163–71

Bishop JE see Dunstan CR

Bishop JE see Holladay JT

Bishop JE see Koeffler HP

Bishop JE see Nagy JO

Bishop JF see Chronwall BM

Bishop JG 3d see Hunt JA

Bishop JM: Non-invasive measurement of pulmonary arterial pressure in patients with chronic lung disease. G Ital Cardiol 1984;14 Suppl 1:46–8

Bishop JM: Viral oncogenes. Cell 1985 Aug;42(1):23–38 (221 ref.)

Bishop JM: Exploring carcinogenesis with retroviral and cellular oncogenes. Prog Med Virol 1985;32:5–14

Bishop JM: Does pulmonary arterial hypertension influence the prognosis in patients with chronic obstructive lung disease? Cor Vasa 1985;27(2–3):172–6

Bishop JM: Clues to the puzzle of purpose [news] Nature 1985 Aug 8–14;316(6028):483–4

Bishop JM, Cross KW: Physiological variables and mortality in patients with various categories of chronic respiratory disease. Bull Eur Physiopathol Respir 1984 Nov-Dec; 20(6):495–500

Bishop JM: Viruses, genes, and cancer. Harvey Lect 1982–83; 78:137–72

Bishop JM: Viruses, genes, and cancer. II. Retroviruses and cancer genes. Cancer 1985 May 15;55(10):2329–33

Bishop JM see Brodeur GM

Bishop JM see Evan GI

Bishop JM see Huang CC

Bishop JM see Katzen AL

Bishop JM see Lin CC

Bishop JM see Luciw PA

Bishop JM see Miller MR

Bishop JM see Parker RC

Bishop JM see Ramsay G

Bishop JM see Schwab M

Bishop JM see Sayder MA

Bishop JM see Symonds G

Bishop JO, Selman GG, Hickman J, Black L, Saunders RD, Clark AJ: The 45-kb unit of major urinary protein gene organization is a gigantic imperfect palindrome. Mol Cell Biol 1985 Jul;5(7):1591–600

Bishop JO see Ghazal P

Bishop K, Ring SJ, Zoltai T, Manos CG, Ahrens VD, Lisk DJ: Identification of asbestos and glass fibers in municipal sewage sludges. Bull Environ Contam Toxicol 1985 Mar; 34(3):301–8

Bishop K see Liebert CA

Bishop LA see Kalmar JA

Bishop LR see Tsang KY

Bishop M see Mangan KF

Bishop M see Murthy SK

Bishop M see Smith AM

Bishop MA: Vascular permeability to lanthanum in the rat incisor pulp. Comparison with endoneurial vessels in the inferior alveolar nerve. Cell Tissue Res 1985;239(1):131–6

Bishop MA: Evidence for tight junctions between odontoblasts in the rat incisor. Cell Tissue Res 1985; 239(1):137–40

Bishop MB see Baltch AL

Bishop MB see Spiers AS

Bishop MC, Hardy JG, Taylor MC, Wastie ML, Lemberger RJ: Bone imaging and serum phosphatases in prostatic carcinoma. Br J Urol 1985 Jun;57(3):317–24

Bishop MC, Ansell ID, Taylor MC, Thomas AL: Serial prostatic histology. A valid marker of response to hormone treatment. Br J Urol 1985 Aug;57(4):453–7

Bishop MC: Diuresis and renal functional recovery in chronic retention. Br J Urol 1985 Feb;57(1):1–5

Bishop MC see Elliott TS

Bishop MC see Lemberger RJ

Bishop ME see Brooks-Hill RW

Bishop MF, Ferrone FA: Kinetics of nucleation-controlled polymerization. A perturbation treatment for use with a secondary pathway. Biophys J 1984 Nov;46(5):631–44

Bishop MJ, Hibbard AJ, Fink BR, Vogel AM, Weymuller EA Jr: Laryngeal injury in a dog model of prolonged endotracheal intubation. Anesthesiology 1985 Jun; 62(6):770–3

Bishop MJ, Huang T, Cheney FW: Effect of vasodilator treatment on the resolution of oleic acid injury in dogs. Am Rev Respir Dis 1985 Mar;131(3):421–5

Bishop MJ: ZSEQ: an interactive DNA sequence analysis program designed for microcomputers. Biochem Soc Trans 1984 Dec;12(6):1015–7

Bishop MJ: ZPEP: an interactive protein sequence analysis program designed for microcomputers. Biochem Soc Trans 1984 Dec;12(6):1017

Bishop MJ see Caplan RA

Bishop N see Newill A

Bishop NL: Splenic artery aneurysm rupture into the colon diagnosed by angiography. Br J Radiol 1984 Dec; 57(684):1149–50

Bishop PB, Young J, Peng T, Richards JF: An inhibitor of ornithine decarboxylase in the thymus and spleen of dexamethasone-treated rats. Biochem J 1985 Feb 15; 226(1):105–12

Bishop PD, Pearce G, Bryant JE, Ryan CA: Isolation and characterization of the proteinase inhibitor-inducing factor from tomato leaves. Identity and activity of poly- and oligogalacturonide fragments. J Biol Chem 1984 Nov 10; 259(21):13172–7

Bishop PE, Rizzo TM, Bott KF: Molecular cloning of nif DNA from Azotobacter vinelandii. J Bacteriol 1985 Apr; 162(1):21–8

Bishop PJ see Esquivel CO

Bishop PJ see Smith AW

Bishop PL see Eighmy TT

Bishop PO see Maske R

Bishop PO see Peterhans E

Bishop PO see Yamane S

Bishop R, Sherratt D: Transposon Tn1 intra-molecular transposition. MGG 1984;196(1):117–22

Bishop R see McAfee RD

Bishop R see Maglinte DD

Bishop RF see Blakey JL

Bishop RF see Coulson BS

Bishop S: Radiographic investigation of palatal incompetence. Radiography 1984 Nov-Dec;50(594):239–43

Bishop S see Miller IW

Bishop SE see **Bath DL**
Bishop SH see **Ellis LL**
Bishop SP see **Gelman S**
Bishop SP see **Oparil S**
Bishop SP see **Smith SH**
Bishop V see **Bailey RR**
Bishop V see **Poddie BA**
Bishop VS, Hasser EM: Arterial and cardiopulmonary reflexes in the regulation of the neurohumoral drive to the circulation. Fed Proc 1985 May;44(8):2377–81 (31 ref.)
Bishop VS see **Barrow KW**
Bishop VS see **Dole WP**
Bishop VS see **Hasser EM**
Bishop VS see **Pan JY**
Bishop VS see **Undesser KP**
Bishop WR, Bell RM: Assembly of the endoplasmic reticulum phospholipid bilayer: the phosphatidylcholine transporter. Cell 1985 Aug;42(1):51–60
Bishop-Freudling GB see **Albert F**
Bishop-Freudling GB see **Vergin H**
Bishry Z see **Okasha A**
Bisht D see **Gupta SC**
Bisi G see **Franchi F**
Bisi G see **Masotti G**
Bisiach E, Capitani E, Porta E: Two basic properties of space representation in the brain: evidence from unilateral neglect. J Neurol Neurosurg Psychiatry 1985 Feb; 48(2):141–4
Bisicchia R, Sozzi T, Bertelli M, Bonora R, Zunin C: Colonizzazione con bifidobatteri in neonati diversamente alimentati. Pediatr Med Chir 1984 May–Jun;6(3):395–400 (Eng. Abstr.) **(Ita)**
Bisig B: Probleme der Definition und Vergleichbarkeit der perinatalen und Säuglingssterblichkeit.
Soz Praventivmed 1984;29(6):244–7 (Eng. Abstr.) **(Ger)**
Bisighini G see **Moroni P**
Bisignano G see **Ficarra R**
Bisin Z see **Cazzato G**
Bisio A see **Sinigaglia F**
Bisk F: Science and parascience: a modern confusion. NY State Dent J 1985 Jun–Jul;51(6):332–3
Bisk F see **Rubin P**
Bisker J see **Abaskaron M**
Bisker J see **Tucker JF**
Biskop M, Neumann HW: Die Zuggurtungsarthrodese der PIP-Gelenke bei chronischer Polyarthritis (c. P.).
Beitr Orthop Traumatol 1985 Jan;32(1):22–5 (Eng. Abstr.) **(Ger)**
Biskup NS see **Prasad R**
Bismuth C, de Rohan-Chabot P, Goulon M, Raphael JC: Dantrolene—a new therapeutic approach to the neuroleptic malignant syndrome. Acta Neurol Scand [Suppl] 1984; 100:193–8
Bismuth C, Cantineau JP, Pontal P, Baud F, Garnier R, Poulos L: Intoxication cyanhydrique. Primauté du traitement symptomatique. Vingt-cinq observations. Presse Med 1984 Nov 17;13(41):2493–7 (Eng. Abstr.) **(Fre)**
Bismuth G, Moreau JL, Sommé G, Duphot M, Dautry-Varsat A, Robb RJ, Théze J: Regulation of interleukin 2 (IL2) receptor expression: IL2 as an inducing signal for the expression of its own receptor on a murine T helper cell line. Eur J Immunol 1985 Jul;15(7):723–7
Bismuth G, Duphot M, Theze J: LPS and specific T cell responses: interleukin 1 (IL 1)-independent amplification of antigen-specific T helper (TH) cell proliferation. J Immunol 1985 Mar;134(3):1415–21
Bismuth G see **Gougeon ML**
Bismuth G see **Leclercq L**
Bismuth G see **Leclerq L**
Bismuth G see **Sommé G**
Bismuth H, Castaing D, Houssin D: Die Leberresektion. Indikationen und Ergebnisse. Chirurg 1985 Apr; 56(4):203–10 **(Ger)**
Bismuth H, Castaing D: Traitement chirurgical des cancers du hile. Minerva Chir 1985 Apr 15;40(7):465–8 **(Fre)**
Bismuth H, Castaing D: Traitement chirurgical des métastases hépatiques. Ann Gastroenterol Hepatol (Paris) 1985 Jun; 21(3):127–9 (Eng. Abstr.) **(Fre)**
Bismuth H, Houssin D: Transplantation hépatique chez l'enfant. Facilitation par l'usage d'un foie adulte réduit par hépatectomie. Chirurgie 1985;111(2):124–31 (Eng. Abstr.) **(Fre)**
Bismuth H, Castaing D: L'échographie per-opératoire dans la chirurgie hépato-biliaire. Bull Acad Natl Med (Paris) 1984 Jan–Feb;168(1–2):98–104 (Eng. Abstr.) **(Fre)**
Bismuth H, Castaing D, Houssin D: Chirurgie des carcinomes hépatocellulaires. Une nouvelle approche. Chirurgie 1984; 110(5):509–16 (Eng. Abstr.) **(Fre)**
Bismuth H, Castaing D: Traitement chirurgical des cancers du hile. Acta Chir Belg 1984 Sep–Oct;84(5):307–11 (Eng. Abstr.) **(Fre)**
Bismuth H, Castaing D: L'échographie peropératoire dans la chirurgie hépato-biliaire.
Ann Gastroenterol Hepatol (Paris) 1984 Jul–Sep; 20(4):221–3 (Eng. Abstr.) **(Fre)**
Bismuth H see **Bendjellit S**
Bismuth H see **Bréchot C**
Bismuth H see **Castaing D**
Bismuth H see **Mathieu A**
Bismuth J, Anselmet A, Torresani J: Triiodothyronine nuclear receptor and the role of non-histone protein factors in in vitro triiodothyronine binding. Biochim Biophys Acta 1985 Jun 18;840(2):271–9
Bismuth J see **Gharbi-Chihi J**
Bismuth M see **Condouret J**
Bismuth R see **Jarlier V**
Bismuth V see **Lacombe P**
Bismuto E, Irace G, Servillo L, Giovane A, Colonna G: Conformational stability and basal metabolic rate: reexamination of the case of myoglobin. Experientia 1984 Dec 15;40(12):1400–1
Bisno AL: Shuffling our streptococcal strategies: in-hospital and out. Infect Control 1985 May;6(5):181–2
Bisno AL: Antimicrobial prophylaxis of bacterial endocarditis: a continuing saga [editorial]
Hosp Pract [Off] 1985 Jun 15;20(6):12–3
Bisno AL: Landmark perspective: The rise and fall of rheumatic fever. JAMA 1985 Jul 26;254(4):538–41
Bisno AL see **Baddour LM**
Bisno AL see **Berkowitz CD**
Bisno AL see **Chaudhary S**
Bisno AL see **Shulman ST**
Biso P see **Parenti M**
Biso P see **Pasquali R**
Bisognini R, Governali E: Sul trattamento dell'alluce valgo (revisione dei casi operati dal 1976 al 1978). Chir Ital 1983 Aug;35(4):604–9 (Eng. Abstr.) **(Ita)**
Bisol'd D, Shlibs R, Rote T, Aurikh M, Ungevitter E: Vliianie zritel'noi deprivatsii na razvitie mediatornykh retseptorov v zritel'noi sisteme krys. Neirofiziologiia 1984; 16(5):691–701 (Eng. Abstr.) **(Rus)**
Bissada N see **Greenwell H**
Bissada NK see **Hanash KA**
Bissaddi N see **Ginoux PY**
Bissanti L see **Idéo G**
Bisschop MP see **Merkus JM**
Bissé E, Scholer A, Vonderschmitt DJ: Continuous-flow analysis for glucose with use of glucose dehydrogenase immobilized in glass tubes. Clin Chem 1985 Jan;31(1):137–9
Bissel AC see **Wiggins RC**
Bissell AC see **Wiggins RC**
Bissell BP, Feather RB, Ryan DM: Helping students survive institutionalized patients and burn-out in staff in chronic psychiatric care facilities. Perspect Psychiatr Care 1984 Jul–Sep;22(3):108–14
Bissell DM: Peculiar purine nucleotides and liver regeneration. Gastroenterology 1985 Oct;89(4):914–6
Bissell DM see **Irving MG**
Bissell DM see **Perez HD**
Bissell DM see **Pitas RE**
Bissell MJ see **Lee EY**
Bissell MJ see **Parry G**
Bissell RA: Delayed-impact infectious disease after a natural disaster. J Emerg Med 1983;1(1):59–66
Bissenden JG see **Low DC**
Bisserbe JC, Patel J, Marangos PJ: Autoradiographic localization of adenosine uptake sites in rat brain using [3H]nitrobenzylthioinosine. J Neurosci 1985 Feb; 5(2):544–50
Bisserbe JC see **Majewska MD**
Bisserbe JC see **Saavedra JM**
Bisseret P, Zundel M, Rohmer M: Prokaryotic triterpenoids. 2. 2 beta-Methylhopanoids from Methylobacterium organophilum and Nostoc muscorum, a new series of prokaryotic triterpenoids. Eur J Biochem 1985 Jul 1; 150(1):29–34
Bisseret P, Ito S, Tremblay PA, Volcani BE, Dessort D, Kates M: Occurrence of phosphatidylsulfocholine, the sulfonium analog of phosphatidylcholine in some diatoms and algae. Biochim Biophys Acta 1984 Dec 6;796(3):320–7
Bisseru B see **Baskaranathan S**
Bisset GS 3d: Gamut. Cardiac and great vessel calcifications in childhood. Semin Roentgenol 1985 Jul;20(3):194–5
Bisset GS 3d, Meyer RA: Obstructive left heart lesions. Semin Roentgenol 1985 Jul;20(3):244–53 (15 ref.)
Bisset GW, Chowdrey HS: A cholinergic link in the reflex release of vasopressin by hypotension in the rat. J Physiol (Lond) 1984 Sep;354:523–45
Bisset JD see **Cox RM**
Bisset NG, Mazars G: Arrow poisons in south Asia. Part 1. Arrow poisons in ancient India. J Ethnopharmacol 1984 Oct;12(1):1–24
Bisset SA, Kleinjan ED, Vlassoff A: Development of Ostertagia leptospicularis in cattle, and the differentiation of infective larvae and female adults from those of O. ostertagi. Vet Parasitol 1984 Oct;16(1–2):23–33
Bisset WI see **Semple AJ**
Bissett JK see **Baxley PJ**
Bissett JK see **Murphy ML**
Bissette G, Nemeroff CB, Decker MW, Kizer JS, Agid Y, Javoy-Agid F: Alterations in regional brain concentrations of neurotensin and bombesin in Parkinson's disease. Ann Neurol 1985 Apr;17(4):324–8
Bissette G see **Jennes L**
Bissette G see **Manberg PJ**
Bissette G see **Nemeroff CB**
Bissi D: Moderno metodo diagnostico nelle enterorragie da diverticolo di Meckel. Pediatr Med Chir 1983 Nov–Dec; 5(6):551–4 (Eng. Abstr.) **(Ita)**
Bissi O, Manera F, Mariani E, Mentasti A, Guerrieri R, Moretti Montefusco A: Frequenza ed aspetti clinici del diverticolo di Meckel e sue complicanze. Chir Ital 1982 Oct;34(5):800–3 (Eng. Abstr.) **(Ita)**
Bissinger J see **Grossman ME**
Bissoli G see **La Canna G**
Bisson A, Abbas M, Colchen A, Leroy M, Personne C, Toty L: Hydatidose hépato-pulmonaire diffuse. A propos d'une observation. Ann Chir 1983 Oct;37(7):544–6 (Eng. Abstr.) **(Fre)**
Bisson B see **Coppeto JR**
Bisson G see **Giovannini M**
Bisson G see **Lambert R**
Bisson LF, Fraenkel DG: Expression of kinase-dependent glucose uptake in Saccharomyces cerevisiae. J Bacteriol 1984 Sep;159(3):1013–7
Bisson M see **Chamouard JM**
Bisson M see **Clere D**
Bisson M see **Salliere D**
Bisson MA: Calcium effects on electrogenic pump and passive permeability of the plasma membrane of Chara corallina. J Membr Biol 1984;81(1):59–67
Bisson R, Montecucco C: Helical packing in the hydrophobic sector of cytochrome c oxidase. J Inorg Biochem 1985 Mar–Apr;23(3–4):177–82
Bisson R see **Giraudat J**
Bissonette R see **Lenkei E**
Bissonnette B, Biron P: Ulcère oesophagien causé par la doxycycline. Can Med Assoc J 1984 Nov 15;131(10):1186–8 **(Fre)**
Bissonnette JM see **Ingermann RL**
Bissonnette JM see **Richardson BS**
Bissoon N see **Gurd JW**
Bisswanger H see **Schrenk DF**
Bist HK see **Prasad VN**
Bisteni A, Marín JA, González C: Bloqueo de la conducción intraventricular inducido por isquemia.
Arch Inst Cardiol Mex 1984 Jul–Aug;54(4):309–20 (Eng. Abstr.) **(Spa)**
Bister K see **Jansen HW**
Bister K see **Rapp UR**
Bister K see **Sutrave P**
Bister K see **Walther N**
Bisti S, Carmignoto G, Galli L, Maffei L: Spatial-frequency characteristics of neurones of area 18 in the cat: dependence on the velocity of the visual stimulus. J Physiol (Lond) 1985 Feb;359:259–68
Bisti S see **Carmignoto G**
Bisti S see **Holländer H**
Bisti S see **Maffei L**
Bistline R see **Reyes M**
Bistner S: Ocular dermoids in Hereford cattle [letter] Vet Pathol 1984 Nov;21(6):553
Bistner S: Fundus examination of the horse.
Vet Clin North Am [Large Anim Pract] 1984 Nov; 6(3):541–51 (44 ref.)
Bistoni F, Vecchiarelli A, Mazzolla R, Puccetti P, Marconi P, Garaci E: Immunoadjuvant activity of amphotericin B as displayed in mice infected with Candida albicans.
Antimicrob Agents Chemother 1985 Apr;27(4):625–31
Bistoni F, Baccarini M, Blasi E, Riccardi C, Marconi P, Garaci E: Modulation of polymorphonucleate-mediated cytotoxicity against Candida albicans by thymosin alpha 1. Thymus 1985;7(2):69–84
Bistoni F, Vecchiarelli A, Cenci E, Sbaraglia G, Perito S, Cassone A: A comparison of experimental pathogenicity of Candida species in cyclophosphamide-immunodepressed mice. Sabouraudia 1984;22(5):409–18
Bistoni F see **Baccarini M**
Bistrian BR see **Abbott WC**
Bistrian BR see **Baptista RJ**
Bistrian BR see **Georgieff M**
Bistrian BR see **Hehir DJ**
Bistrian BR see **Maiz A**
Bistrian BR see **Martin R**
Bistrian BR see **Mok KT**
Bistrian BR see **Palgi A**
Bistrian BR see **Pasulka PS**
Bistrian BR see **Pomposelli JJ**
Bistriceanu I see **Bistriceanu M**
Bistriceanu M, Roşca T, Dumitriu I, Bistriceanu I, Voinea F, Burdescu C: Investigation of thermic transition and renaturation of high polymerized DNA extracted from thyroid nodule. Endocrinologie 1985 Apr–Jun;23(2):115–9
Bistritzer T, Tamir A, Oland J, Varsano D, Manor A, Gall R, Alsdjem M: Severe dyspnea and dysphagia resulting from an aberrant cervical thymus. Eur J Pediatr 1985 May; 144(1):86–7
Bistritzer T, Sack J, Theodor R, Weissglass L, Ben-Bassat I, Lahav M: Correlation between HbA1c, purified insulins, diabetic control, and insulin antibodies in diabetic children. Horm Res 1984;20(3):178–85
Bistue C, Jarry C, Brachet-Liermain A: Extraction automatique et dosage par chromatographie liquide haute performance des médicaments anti-épileptiques.
Ann Pharm Fr 1984;42(6):569–75 (Eng. Abstr.) **(Fre)**
Bistue C see **Vinçon G**
Biswas BP see **Chatterjee G**
Biswas C: Matrix influence on the tumor cell stimulation of fibroblast collagenase production. J Cell Biochem 1985; 28(1):39–45
Biswas C: Collagenase stimulation in cocultures of human fibroblasts and human tumor cells. Cancer Lett 1984 Sep; 24(2):201–7
Biswas C see **Dayal B**
Biswas C see **Knudson W**
Biswas CJ, Molyvdas PA, Sperelakis N, Rogers TB: Synthesis

and biological activity of carboxy verapamil, a new derivative of verapamil. Eur J Pharmacol 1984 Sep 17; 104(3–4):267–75
Biswas DK see **Bresnessel BA**
Biswas H see **Sharma SP**
Biswas MK, Pernoll MJ, Mabie WC: A placebo–controlled comparative trial of various prenatal vitamin formulations in pregnant women. Clin Ther 1984;6(6):763–9
Biswas N see **Chakraborty BK**
Biswas NM, Paul B: Protection of ovarian function by continuous light in alloxan diabetic rats. Folia Biol (Krakow) 1984;32(1–2):13–6
Biswas NM see **Ghosh PK**
Biswas NM see **Sanyal S**
Biswas R see **Basu M**
Biswas R see **Mondal BK**
Biswas S see **Chatterjee G**
Biswas S see **Ghosh TK**
Biswas S see **Rana PV**
Biswas S see **Singh K**
Biswas SK see **Hadi DA**
Biswas SK see **Sanyal S**
Biswas T see **Ghosal J**
Biswas TK, Edwards JC, Rabinowitz M, Getz GS: Characterization of a yeast mitochondrial promoter by deletion mutagenesis. Proc Natl Acad Sci USA 1985 Apr; 82(7):1954–8
Biswell R see **Meisler DM**
Bisz–Konarzewska A, Przytocka–Jusiak M: Bacterial microflora of nitrogen industry wastewaters. Acta Microbiol Pol 1984;33(3–4):277–83
Bitan F, Bex M, Lassale B, Rocolle J, Deburge A, de La Caffinière JY: Facteurs de réussite de l'arthrodèse postéro–latérale du rachis lombo–sacré. Rev Chir Orthop 1984;70(6):465–71 (Eng. Abstr.) **(Fre)**
Bitar E, Rizk A, Naar W, Géléon EM, Tabbara W: Polysérite paroxystique familiale. Complications péritonéales inédites. Une observation. Presse Med 1985 Mar 9;14(10):586–8 (Eng. Abstr.) **(Fre)**
Bitar F see **Alexander D**
Bitar KN see **Grider JR**
Bitar R, Tarpley J: Intestinal perforation in typhoid fever: a historical and state–of–the–art review. Rev Infect Dis 1985 Mar–Apr;7(2):257–71 (147 ref.)
Bitar YM see **Porter WP**
Bitar YS see **Porter WP**
Bitbol M, Quemada D: Measurement of erythrocyte orientation in flow by spin labeling II—phenomenological models for erythrocyte orientation rate. Biorheology 1985; 22(1):31–42
Bitbol M, Leterrier F, Dufaux J, Quemada D: Measurement of erythrocyte orientation in flow by spin labeling III—erythrocyte orientation and rheological conditions. Biorheology 1985;22(1):43–53
Bitchuk DD: Ustroistvo dlia intramedullarnogo metalloosteosinteza pri mnogooskol'chatykh diafizarnykh perelomakh s defektom kosti. Ortop Travmatol Protez 1984 Nov;(11):65–6 **(Rus)**
Bite A see **Dárdai E**
Bite G see **Daly BD Jr**
Bite U: Human bite injuries of the hand. Can J Surg 1984 Nov;27(6):616–8
Bite U, Jackson IT, Forbes GS, Gehring DG: Orbital volume measurements in enophthalmos using three–dimensional CT imaging. Plast Reconstr Surg 1985 Apr;75(4):502–8
Bitenbinder EA see **Gollusova EV**
Bitensky L, Chayen J, Hussain OA: Cytochemical detection of cancer: a review. J R Soc Med 1984 Aug;77(8):677–81 (30 ref.)
Bitensky L see **Dunham J**
Bitensky L see **Hart JP**
Bitensky MW see **Rasenick MM**
Bitensky MW see **Yamazaki A**
Bitgood JJ see **Leszczynski DE**
Bithell P see **Little RA**
Bithell TC: Hereditary dysfibrinogenemia. Clin Chem 1985 Apr;31(4):509–16
Bithoney WG: Breaker's back [letter] Pediatrics 1985 Mar; 75(3):616
Bithoney WG, Snyder J, Michalek J, Newberger EH: Childhood ingestions as symptoms of family distress. Am J Dis Child 1985 May;139(5):456–9
Bithoney WG see **Clark GD**
Biti G see **Novario R**
Biti GP see **Cionini L**
Bitinaité JB, Klimasauskas SJ, Butkus VV, Janulaitis AA: Characterization of restriction–modification enzymes Cfr13 I from Citrobacter freundii RFL13. FEBS Lett 1985 Mar 25;182(2):509–13
Bitiukova ES see **Kharchenko MF**
Bitiutskii PG, Kozhanov LG, Chervonnaia LV: Nevrinoma kornia iazyka. Vestn Otorinolaringol 1985 May–Jun; (3):84–5 **(Rus)**
Bitiutskii PG see **Demidov VP**
Bitiutskii PG see **Zel'vin BM**
Bitker MO, Jardin A, Chatelain C, Kuss R: A S 800: un sphincter artificiel qui a fait ses preuves dans l'incontinence postopératoire de l'homme. Chirurgie 1985;111(1):64–8 (Eng. Abstr.) **(Fre)**
Bitker MO, Rottembourg J, Chatelain C: Voies d'abord vasculaires: utilisation des greffons biologiques. Ann Urol (Paris) 1985;19(4):225–7 (Eng. Abstr.) **(Fre)**
Bitker MO, Rottembourg J, Mehama R: Les échecs précoces de la création des fistules artério–veineuses pour l'hémodialyse chez l'adulte. Analyse d'une série de cent quatre malades. Ann Urol (Paris) 1984 Apr;18(2):98–102 (Eng. Abstr.) **(Fre)**
Bitker MO, Rottembourg J, Vallancien G, Frantz P: Utilisation du shunt de Buselmeier comme premier temps d'abord vasculaire pour l'hémodialyse itérative. Ann Urol (Paris) 1984 May;18(3):159–61 (Eng. Abstr.) **(Fre)**
Bitkin SV see **Dumanskiĭ IuD**
Bitman J: Separation of polar from non–polar lipids [letter] Lipids 1985 Jun;20(6):397
Bitman J, Wood DL, Mehta NR, Hamosh P, Hamosh M: Comparison of the phospholipid composition of breast milk from mothers of term and preterm infants during lactation. Am J Clin Nutr 1984 Nov;40(5):1103–19
Bitman J, Tao H, Akers RM: Triiodothyronine and thyroxine during gestation in dairy cattle selected for high and low milk production. J Dairy Sci 1984 Nov;67(11):2614–9
Bitman J, Wood DL, Liao TH, Fink CS, Hamosh P, Hamosh M: Gastric lipolysis of milk lipids in suckling rats. Biochim Biophys Acta 1985 Mar 27;834(1):58–64
Bitman J, Wood DL, Tyrrell HF, Bauman DE, Peel CJ, Brown AC, Reynolds PJ: Blood and milk lipid responses induced by growth hormone administration in lactating cows. J Dairy Sci 1984 Dec;67(12):2873–80
Bitman J see **Berkow SE**
Bitman J see **Hamosh M**
Bitman J see **Kahl S**
Bitman J see **Rumsey TS**
Bitnun S: Prophylactic antibiotics in recurrent erysipelas [letter] Lancet 1985 Feb 9;1(8424):345
Bitny–Szlachto S see **Panfil B**
Bito K see **Kinoshita M**
Bito LZ: Species differences in the responses of the eye to irritation and trauma: a hypothesis of divergence in ocular defense mechanisms, and the choice of experimental animals for eye research. Exp Eye Res 1984 Dec; 39(6):807–29 (103 ref.)
Bitoh S, Hasegawa H, Obashi J, Maruno M: Sudden appearance of occipital–vertebral arterial anastomoses during therapeutic embolization. Surg Neurol 1985 Aug; 24(2):160–4
Bitoh S, Hasegawa H, Ohtsuki H, Obashi J, Kobayashi Y: Parasellar metastases: four autopsied cases. Surg Neurol 1985 Jan;23(1):41–8
Bitoh S see **Hasegawa H**
Bitoh S see **Mayumi T**
Bitoh S see **Otsuki H**
Bitoh S see **Saitoh Y**
Bitoh S see **Yamada K**
Bitoh S see **Yamamoto H**
Biton V see **Matathias O**
Bitondo CG see **Feliciano DV**
Bitonti AJ, Bacchi CJ, McCann PP, Sjoerdsma A: Catalytic irreversible inhibition of Trypanosoma brucei brucei ornithine decarboxylase by substrate and product analogs and their effects on murine trypanosomiasis. Biochem Pharmacol 1985 May 15;34(10):1773–7
Bitonti AJ, Kelly SE, Flynn GA, McCann PP: Inhibition of Trypanosoma brucei brucei peptidyl transferase activity by sparsomycin analogs and effects on trypanosome protein synthesis and proliferation. Biochem Pharmacol 1985 Sep 1;34(17):3055–60
Bitonti AJ, Kelly SE, McCann PP: Characterization of spermidine synthase from Trypanosoma brucei brucei. Mol Biochem Parasitol 1984 Sep;13(1):21–8
Bitonti AJ see **Terman BI**
Bitos NA see **Giamarellou H**
Bitoun A see **Bianchi A**
Bitoun JP, Ly DP, Bellet D: In vitro blood flows through small tubes. Biorheology 1984;Suppl 1:151–3
Bitran JD, Goldman M: A phase II trial of cyclophosphamide and adriamycin in refractory squamous cell carcinoma of the head and neck. An effective salvage regimen. Am J Clin Oncol 1985 Feb;8(1):61–4
Bitran JD, Evans R, Brown C: The management of cardiac tamponade in patients with breast cancer. J Surg Oncol 1984 Sep;27(1):42–4
Bitran JD see **Bekerman C**
Bitran JD see **Shepard KV**
Bitsaus IaB see **Rozental' RL**
Bitsch I see **Egoramaiphol S**
Bitsch I see **Schulz A**
Bitsch M, Hansen PH, Pagh J: Behandling af akut urinvejsinfektion. En sammenligning af 3 dages pivmecillinam– og 6 dages sulfametizolbehandling. Ugeskr Laeger 1985 Apr 22;147(17):1392–5 (Eng. Abstr.) **(Dan)**
Bitsch M: Ruptur af gravid uterus efter salpingektomi. Ugeskr Laeger 1985 Jan 7;147(2):105 (Eng. Abstr.) **(Dan)**
Bitsch N see **Schmidt H**
Bitsch R, Tóth–Dersi A, Hoetzel D: Biotin deficiency and biotin supply. Ann NY Acad Sci 1985;447:133–9
Bitseff EL, Adkins RB Jr: Splenic trauma: a trial at selective management. South Med J 1984 Oct;77(10):1286–90
Bitsura JA see **DuPont HL**
Bittar EE, Chambers G: The modulatory action of 5–hydroxytryptamine on sodium efflux: the barnacle muscle fibre as a model system. Comp Biochem Physiol [C] 1985;80(2):421–9
Bittar EE see **Bittar R**
Bittar EE see **Hager SR**
Bittar EE see **Nwoga J**
Bittar ES see **Indelicato PA**
Bittar JE see **Ponten Júnior SC**
Bittar N see **Koke JR**
Bittar N see **Sami HM**
Bittar R, Bittar EE, Ueno K: Stimulation by octopamine of the sodium efflux in barnacle muscle fibres. Comp Biochem Physiol [C] 1984;79(1):227–9
Bittar RE see **Zugaib M**
Bittar S see **Viville C**
Bittar SM see **Senter HJ**
Bittard M: Defining prognostic parameters for urothelial tumors of the bladder. Prog Clin Biol Res 1984; 162A:161–76
Bittard M see **Regin JP**
Bittel R see **Mallion JM**
Bittencourt AL, dos Santos WL, de Oliveira CH: Placental and fetal candidiasis. Presentation of a case of an abortus. Mycopathologia 1984 Sep 30;87(3):181–7
Bittencourt D see **Armelin E**
Bittencourt LA see **Pinho C**
Bittencourt PR, Richens A: Concentrações séricas eficazes após doses únicas de drogas anti–epiléticas: conceito de dose carga. Arq Neuropsiquiatr 1985 Mar;43(1):11–6 (Eng. Abstr.) **(Por)**
Bittencourt PR, Silvado CE: Oxcarbazepine, GP 47779, and spasticity [letter] Lancet 1985 Sep 21;2(8456):676
Bitter F see **Wieshammer S**
Bitter F see **Zaorska–Rajca J**
Bitter GA, Egan KM: Expression of heterologous genes in Saccharomyces cerevisiae from vectors utilizing the glyceraldehyde–3–phosphate dehydrogenase gene promoter. Gene 1984 Dec;32(3):263–74
Bitter K, Lohnert J, Bečár I: Možnosti perkutánnej transhepatickej cholangiografie v diagnostike a terapii perakútne prebiehajúcej cholangitídy. Cesk Radiol 1985 May;39(3):156–9 (Eng. Abstr.) **(Slo)**
Bitter MA, Komaiko W, Franklin WA: Giant lymph node hyperplasia with osteoblastic bone lesions and the POEMS (Takatsuki's) syndrome. Cancer 1985 Jul 1;56(1):188–94
Bitter MA, Le Beau MM: Comparison of eosinophils in acute nonlymphocytic leukaemia associated with the t(8;21) and inv(16). Br J Haematol 1985 Jan;59(1):185–8
Bitter MA see **Le Beau MM**
Bitter MA see **Vokes EE**
Bitter T: Combined disease–modifying chemotherapy for intractable rheumatoid arthritis. Clin Rheum Dis 1984 Aug; 10(2):417–28 (35 ref.)
Bitter WM see **Hooijkaas H**
Bitter–Suermann D, Peters H, Jürs M, Nehrbass R, Montenegro M, Timmis KN: Monoclonal antibody detection of IncF group plasmid–encoded TraT protein in clinical isolates of Escherichia coli. Infect Immun 1984 Nov;46(2):308–13
Bitter–Suermann D see **Aaskov JG**
Bitter–Suermann D see **Frosch M**
Bitter–Suermann D see **Hildenhagen O**
Bitter–Suermann D see **Mauer–Gross U**
Bitter–Suermann D see **Ottendorfer D**
Bitter–Suermann D see **Rick PD**
Bitter–Suermann H see **Duncan WR**
Bitter–Suermann H see **Gäbel H**
Bitter–Suermann H see **MacDonald AS**
Bitter–Suermann H see **O'Hara RM Jr**
Bitter–Suermann H see **Stepkowski SM**
Bittera I, Bataille Y, Bousquet J, Dhivert H, Michel FB: Tests de provocation nasale réalistes. Presse Med 1984 Dec 8; 13(44):2706 **(Fre)**
Bitterman H, Cohen L: [Retroperitoneal lymphadenopathy in cat scratch syndrome] Harefuah 1985 Jan 1;108(1):21–3 (Eng. Abstr.) **(Heb)**
Bitterman H, Shmilovitz M, Rotfeld M, Cohen L: Septic shock due to Pasteurella hemolytica. Isr J Med Sci 1985 Apr; 21(4):397–8
Bitterman PB see **Rossi GA**
Bitterman PB see **Saltini C**
Bitterman PB see **Wewers MD**
Bittersohl G: Aufgaben bei der Zurückdrängung berufsbedingter Erkrankungen in der chemischen Industrie. Z Gesamte Hyg 1985 Feb;31(2):112–3 (Eng. Abstr.) **(Ger)**
Bittersohl G, Berger H: Zur toxikologischen Bedeutung von Dimethylformamid. Z Gesamte Hyg 1985 Jun;31(6):344–6 (0 ref.) (Eng. Abstr.) **(Ger)**
Bittersohl G: Zur arbeitsmedizinischen Tauglichkeit bei Expositionen mit chemischen Arbeitsstoffen. Z Arztl Fortbild (Jena) 1984;78(16):685–7 **(Ger)**
Bittersohl G: Zur Bewertung biologischer Expositionstests. Z Arztl Fortbild (Jena) 1984;78(17):729–31 **(Ger)**
Bittersohl G see **Berger H**
Bittersohl G see **Bittersohl KU**
Bittersohl KU, Bittersohl G: Epidemiologische Untersuchungen zur hämatotoxischen und hepatotoxischen Wirkung von Benzen und benzenhaltigen Lösungsmittelgemischen. Z Gesamte Hyg 1985 Mar; 31(3):168–70 (Eng. Abstr.) **(Ger)**
Bitti IM see **Bonamico M**
Bittiger H see **Bischoff S**
Bittighoffer B see **Bourjat P**

Bittker TE: A legislative option for coping with the distressed physician. Ariz Med 1984 Sep;41(9):612–3
Bittker TE: The industrialization of American psychiatry. Am J Psychiatry 1985 Feb;142(2):149–54
Bittl JA, Pfeffer MA, Lewis RA, Mehrotra MM, Corey EJ, Austen KF: Mechanism of the negative inotropic action of leukotrienes C4 and D4 on isolated rat heart. Cardiovasc Res 1985 Jul;19(7):426–32
Bittl JA, Weisfeldt ML, Jacobus WE: Creatine kinase of heart mitochondria. The progressive loss of enzyme activity during in vivo ischemia and its correlation to depressed myocardial function. J Biol Chem 1985 Jan 10; 260(1):208–14
Bittl JA, Ingwall JS: Reaction rates of creatine kinase and ATP synthesis in the isolated rat heart. A 31P NMR magnetization transfer study. J Biol Chem 1985 Mar 25; 260(6):3512–7
Bittle J see **Chow M**
Bittle JB see **Stapley VJ**
Bittle JL: Recent trends in veterinary vaccines. Prog Clin Biol Res 1985;178:621–6
Bittle S, Maurin JT: Advanced licensure: mistake or necessity? Setting standards for specialty practice. J Psychosoc Nurs Ment Health Serv 1984 Oct;22(10):26–8
Bittler D see **Nickisch K**
Bittles AH, Makov UE: Linear regressions in the calculation of lethal gene equivalents in man. Ann Hum Biol 1985 May–Jun;12(3):287–9
Bittles AH, Harper N: Increased glycolysis in ageing cultured human diploid fibroblasts. Biosci Rep 1984 Sep;4(9):751–6
Bittman EL, Kaynard AH, Olster DH, Robinson JE, Yellon SM, Karsch FJ: Pineal melatonin mediates photoperiodic control of pulsatile luteinizing hormone secretion in the ewe. Neuroendocrinology 1985 May;40(5):409–18
Bittman EL see **Bartness TJ**
Bittman EL see **Karsch FJ**
Bittman EL see **Lehman MN**
Bittman EL see **Yellon SM**
Bittman R, Clejan S, Robinson BP, Witzke NM: Kinetics of cholesterol and phospholipid exchange from membranes containing cross-linked proteins or cross-linked phosphatidylethanolamines. Biochemistry 1985 Mar 12; 24(6):1403–9
Bittman R see **Blau L**
Bittman R see **Clejan S**
Bittman R see **Fugler L**
Bittman R see **Witzke NM**
Bittman R see **Yang SY**
Bittner AK see **Panush RS**
Bittner G see **Willson JK**
Bittner GD see **Baxter DA**
Bittner H, Gliser A: Beitrag zur xenogenen Transplantation menschlicher maligner Melanome unter hochdosierter Immunsuppression. Z Exp Chir Transplant Kunstliche Organe 1984;17(4):230–5 (Eng. Abstr.) (Ger)
Bittner J: Současný stav a úroven stomatologické protetické péče. Sb Ved Pr Lek Fak Univ Karlovy [Suppl] 1982; 25(5):379–86 (Eng. Abstr.) (Cze)
Bittner J see **Mihailescu R**
Bittner K, Lubicz K, Maciejewski J, Strzykala K: Hipotonia mieśniowa w przebiegu zakażenia układu moczowego i hiperfosfaturii u niemowlat. Pediatr Pol 1985 Feb; 60(2):133–42 (Pol)
Bittner K, Salwa-Zurawska W, Lubicz K, Maciejewski J: Analiza kliniczno-morfologiczna wrodzonego zespołu nerczycowego. Pediatr Pol 1985 Feb;60(2):153–62 (Eng. Abstr.) (Pol)
Bittner MA, Lahann TR: Biphasic time-course of capsaicin-induced substance P depletion: failure to correlate with thermal analgesia in the rat. Brain Res 1984 Nov 26;322(2):305–9
Bittner MJ see **O'Donohue WJ Jr**
Bittner ML see **Krivi GG**
Bittner R, Schirrow H, Butters M, Roscher R, Krautzberger W, Oettinger W, Beger HG: Total gastrectomy. A 15-year experience with particular reference to the patient over 70 years of age. Arch Surg 1985 Oct;120(10):1120–5
Bittner R see **Beger HG**
Bittner R see **Büchler M**
Bittner R see **Poos RJ**
Bittner R see **Töllner U**
Bitto T, Mannion JD, Stephenson LW, Hammond R, Lanken PN, Miller W, Geer RT, Wagner HR: Pneumothorax during positive-pressure mechanical ventilation. J Thorac Cardiovasc Surg 1985 Apr;89(4):585–91
Bittolo Bon G, Cazzolato G, Saccardi M, Kostner GM, Avogaro P: Total plasma apo E and high density lipoprotein apo E in survivors of myocardial infarction. Atherosclerosis 1984 Oct;53(1):69–75
Bittolo Bon G, Cazzolato G, Avogaro P: Lipids, lipoproteins and apolipoproteins in type 1 (insulin-dependent) and type 2 (non-insulin-dependent) diabetes mellitus. Acta Diabetol Lat 1984 Oct–Dec;21(4):315–24
Bittolo Bon G see **Alessandrini P**
Bittolo Bon G see **Cazzolato G**
Bitton G see **Goyal SM**
Bitton G see **Kennedy JE Jr**
Bitton V, Gomori JM, Gottlib D, Melamed E: [Superior sagittal sinus thrombosis: clinical picture and computed tomographic findings] Harefuah 1985 Jan 1;108(1):3–5 (Eng. Abstr.) (Heb)
Bitton V see **Melamed E**
Bittorf T see **Jürss K**
Bittoun J, Taquin J, Sauzade M: A computer algorithm for the simulation of any nuclear magnetic resonance (NMR) imaging method. Magn Reson Imaging 1984;2(2):113–20
Bittoun R see **Geschwind HJ**
Bitzer J, Hendry M, Richter R: Die Erkennung der intrauterinen Mangelentwicklung im Rahmen der Routine-Schwangerenvorsorge. Geburtshilfe Fraunheilkd 1985 Feb;45(2):79–82 (Eng. Abstr.) (Ger)
Bitzer J see **Alder C**
Bitzer M see **Dölken G**
Biul' EV see **Kovalenko VI**
Biundo J see **Lavie CJ**
Biundo JJ Jr see **McGrath H Jr**
Biundo JJ Jr see **Mawson AR**
Biundo JJ Jr see **Scopelitis E**
Biunno I see **Boiocchi M**
Biven BM see **Shill MA**
Biver P see **Boldrini A**
Biver P see **Clerico A**
Bivin DG see **Register CA**
Bivin WS, Heinen BN: Production of ethanol from infant food formulas by common yeasts. J Appl Bacteriol 1985 Apr;58(4):355–7
Bivins BA see **Crots LD**
Bivins BA see **Lee RE**
Bivins BA see **Obeid FN**
Bivins BA see **Rapp RP**
Bivins HG, Knopp R, dos Santos PA: Blood volume distribution in the Trendelenburg position. Ann Emerg Med 1985 Jul;14(7):641–3
Bivins HG see **Hanke BK**
Bivolaru N see **Stoica S**
Biwer E, Lorenz M, Habs M, Schmähl D: Wirkung der lokalen moderaten Hyperthermie in Kombination mit N-Nitroso-1,3-bis-(2-chlorethyl)-harnstoff (BCNU) und 5-Fluor-(tetrahydro-2-furyl)-uracil (Ftorafur) auf induzierte autochthone Coloncarcinome der Ratt. 3. Mitteilung: Polychemotherapie in Kombination mit Hyperthermie. Langenbecks Arch Chir 1984;363(1):5–15 (Eng. Abstr.) (Ger)
Biwer E see **Lorenz M**
Bixby AK: Social welfare expenditures, 1981 and 1982. Soc Secur Bull 1984 Dec;47(12):14–22
Bixby JL, Spitzer NC: The appearance and development of neurotransmitter sensitivity in Xenopus embryonic spinal neurones in vitro. J Physiol (Lond) 1984 Aug;353:143–55
Bixby JL, Spitzer NC: Early differentiation of vertebrate spinal neurons in the absence of voltage-dependent Ca2+ and Na+ influx. Dev Biol 1984 Nov;106(1):89–96
Bixel JK: Judge physicians by care, not income [letter] Ohio State Med J 1984 Sep;80(9):629
Bixenman H see **Morgan R**
Bixenman WW, Joffe L: Binocular diplopia associated with retinal wrinkling. J Pediatr Ophthalmol Strabismus 1984 Nov–Dec;21(6):215–9
Bixenman WW: Vertical prisms. Why avoid them? Surv Ophthalmol 1984 Jul–Aug;29(1):70–8
Bixenstine KJ see **Corder CN**
Bixler D see **Burdick AB**
Bixler D see **Dronamraju XR**
Bixler D see **Huston JP**
Bixler D see **Nakata M**
Bixler D see **Preisch JW**
Bixler EO, Kales JD, Kales A, Jacoby JA, Soldatos CR: Rebound insomnia and elimination half-life: assessment of individual subject response. J Clin Pharmacol 1985 Mar; 25(2):115–24 (78 ref.)
Bixler EO, Kales A, Cadieux RJ, Vela-Bueno A, Jacoby JA, Soldatos CR: Sleep apneic activity in older healthy subjects. J Appl Physiol 1985 May;58(5):1597–601
Bixler EO see **Kales A**
Bixler EO see **Kales JD**
Bixler EO see **Tan TL**
Bixler GS Jr, Yoshida T, Atassi MZ: T cell recognition of lysozyme. IV. Localization and genetic control of the continuous T cell recognition sites by synthetic overlapping peptides representing the entire protein chain. J Immunogenet 1984 Oct–Dec;11(5–6):327–37
Bixler GS Jr, Atassi MZ: T cell recognition of myoglobin. Localization of the sites stimulating T cell proliferative responses by synthetic overlapping peptides encompassing the entire molecule. J Immunogenet 1984 Oct–Dec; 11(5–6):339–53
Bixler GS Jr, Atassi MZ: T cell recognition of lysozyme. III. Recognition of the 'surface-simulation' synthetic antigenic sites. J Immunogenet 1984 Jun–Aug; 11(3–4):245–50
Bixler TL see **Murphey MD**
Bixler-Forell E, Bertram MA, Bruckner DA: Clinical evaluation of three rapid methods for the detection of significant bacteriuria. J Clin Microbiol 1985 Jul;22(1):62–7
Bixo M, Bäckström T, Winblad B: Progesterone distribution in the brain of the PMSG treated female rat. Acta Physiol Scand 1984 Nov;122(3):355–9
Bixo M see **Bäckström T**
Bixo M see **Wahlström A**
Bixquert Jiménez M see **Wassel AH**
Biyajima S see **Kodama T**
Biyazima S see **Kuwabara H**
Biza M, Buzzetti R, Calleri A, Novi M, Venturelli L: Descrizione di un caso di sindrome di Aicardi. Pediatr Med Chir 1984 Jan–Feb;6(1):161–3 (Eng. Abstr.) (Ita)
Bizal JA see **Gamble JE**
Bizarri JP see **Mackillop WJ**
Bize D see **Delabays A**
Bizec JC, Klethi J, Mandel P: Répartition de la calmoduline dans le cristallin de bovidés; variation en fonction de l'âge. C R Acad Sci [III] 1984;299(8):267–70 (Eng. Abstr.) (Fre)
Bizec JC, Klethi J, Mandel P: PolyADP-ribosyl polymérase (adénosine diphosphate-ribosyl transférase) du cristallin de bovidés; modulation de son activité au cours du vieillissement. C R Acad Sci [III] 1985;300(2):37–41 (Eng. Abstr.) (Fre)
Bizer LS: Theoretical and practical considerations in the treatment of portal hypertension secondary to hepatic cirrhosis. Am Surg 1984 Oct;50(10):524–9 (77 ref.)
Bizet M see **Bastard C**
Bizette Y, Buzelin JM: Prolapsus après hystérectomie. Apropos d'une série de 70 observations. Rev Fr Gynecol Obstet 1984 Nov;79(11):687–92 (Eng. Abstr.) (Fre)
Bizhko IP, Zhorniak SA, Slesarenko SV: Lechenie glubokikh ozhogov kisti. Klin Khir 1985 Mar;(3):37–8 (Eng. Abstr.) (Rus)
Bizhko IP, Sizov VM: Ustroistvo dlia izmereniia dvizhenii v sustavakh pal'tsev. Ortop Travmatol Protez 1984 Aug; (8):65–6 (Rus)
Biziere K see **Chambon JP**
Bizière K see **Passeri M**
Bizik J, Grófová M, Svec J: Release of an Mr 140,000 glycoprotein in the culture media of certain human sarcoma and melanoma cell lines. Eur J Cancer Clin Oncol 1985 Mar;21(3):317–24
Bízik J see **Grófová M**
Bizios R, Lai L, Fenton JW 2d, Sonder SA, Malik AB: Thrombin-induced aggregation of lymphocytes: non-enzymic induction by an hirudin-blocked thrombin exosite. Thromb Res 1985 May 15;38(4):425–31
Bizios R see **Cooper JA**
Bizios R see **Garcia-Szabo RR**
Bizios R see **Malik AB**
Bizios R see **Van der Zee H**
Bizolon C see **Pozet N**
Bizonova L see **Gabrielli B**
Bizri M, Bouhours JF, Garin D, Got R: Effect of acclimation temperature on Km values towards GDP-mannose of the microsomal dolichol phosphate mannosyltransferase activity of trout liver (Salmo gairdnerii). Comp Biochem Physiol [B] 1985;80(4):693–6
Bizzari JP, Mackillop WJ: The estimation of self-renewal in the clonogenic cells of human solid tumours: a comparison of secondary plating efficiency and colony size. Br J Cancer 1985 Aug;52(2):189–95
Bizzarini M see **Battistella PA**
Bizzarri DV see **Inchiosa MA Jr**
Bizzarri DV see **Milliken RA**
Bizzarri G see **Marcucci F**
Bizzarri M see **Di Silverio F**
Bizzarri S see **Savioli M**
Bizzarro A see **Di Martino G**
Bizzell RP see **Miller LB**
Bizzi B see **Leone G**
Bizzi E, Accornero N, Chapple W, Hogan N: Posture control and trajectory formation during arm movement. J Neurosci 1984 Nov;4(11):2738–44
Bizzini B: Dalla biotecnologia alle tossine batteriche e agli immunomodulatori. Boll Ist Sieroter Milan 1984 Mar; 63(1):1–13 (106 ref.) (Eng. Abstr.) (Ita)
Bizzini B, Henocq E, Reynier J, Relyveld EH: Experimental and clinical results with the Corynebacterium granulosum-derived immunomodulator P40. Asian Pac J Allergy Immunol 1984 Jun;2(1):144–53
Bizzini B see **Bazin JC**
Bizzini B see **Cogné M**
Bizzini B see **Fedinec AA**
Bizzini B see **Gawade S**
Bizzini B see **Relyveld EH**
Bizzini B see **Schachner M**
Bizzo G, Guillet N, Patat A, Gagey PM: Specifications for building a vertical forces platform designed for clinical stabilometry. Agressologie 1984 Oct;25(9):1033–4
Bizzozero N, Merlini L, Coyle JT: Synthesis of C-analogues of kainic acids and their interaction with brain receptors. Farmaco [Sci] 1984 Jul;39(7):612–7
Bizzozero OA, Dominguez F, Pasquini JM, Soto EF: Electrophoretic analysis of myelin proteolipid protein and its deacylated form. J Neurochem 1985 Oct;45(4):1228–31
Bizzozero OA, Pasquini JM: In vitro synthesis of myelin proteolipid protein from rat brain using a total homogenate system. Neurochem Res 1984 Sep;9(9):1339–50
Bizzozero OA, Soto EF, Pasquini JM: Mechanisms of transport and assembly of myelin proteins. Acta Physiol Pharmacol Latinoam 1984;34(2):111–22
Bjaalie JG: Distribution in areas 18 and 19 of neurons projecting to the pontine nuclei: a quantitative study in the cat with retrograde transport of HRP-WGA. Exp Brain Res 1985;57(3):585–97
Bjaeldager M see **Rindel A**
Bjare U, Lundblad G, Rübb I: Significance of glycosidase patterns in lymphoid cells. Int J Biochem 1985;17(1):67–72

Bjare U: Propagation of large quantities of poliovirus in human lymphoblastoid cells grown in a serum-free medium. J Virol Methods 1984 Nov;9(3):259–68
Bjarke B: Mannen bakom syndromet: Arthur Fallot. En medicinens 'doldis'—fransmannen vars namn alla känner men få vet någonting om. Lakartidningen 1984 Oct 24; 81(43):3934–5 (Swe)
Bjarnason I, Smethurst P, Levi AJ, Peters TJ: Intestinal permeability to 51Cr-EDTA in rats with experimentally induced enteropathy. Gut 1985 Jun;26(6):579–85
Bjarnason I, Williams P, So A, Zanelli GD, Levi AJ, Gumpel JM, Peters TJ, Ansell B: Intestinal permeability and inflammation in rheumatoid arthritis: effects of non-steroidal anti-inflammatory drugs. Lancet 1984 Nov 24;2(8413):1171–4
Bjarnason I, Goulamali SK, Levi AJ, Peters TJ: Intestinal permeability in patients with atopic eczema. Br J Dermatol 1985 Mar;112(3):291–7
Bjarnason I see **Bruce SE**
Bjarnesen J see **Ottesen B**
Bjarngard BE see **Lutz WR**
Bjärngard BE see **Maleki N**
Bjärngard BE see **Siddon RL**
Bjartvelt K see **Trettli S**
Bjelakovic B see **Martinovic J**
Bjeldanes LF, Felton JS, Hatch FT: Mutagens in cooked food: chemical aspects. Adv Exp Med Biol 1984;177:545–54
Bjeldanes LF see **Bradfield CA**
Bjeldanes LF see **Felton JS**
Bjeldanes LF see **Salbe AD**
Bjelic R see **Dangubic V**
Bjelke E see **Heuch I**
Bjelkenkrantz K see **Klistenberg C**
Bjelland JC see **Child DD**
Bjelland JC see **Hunter TB**
Bjelland JC see **Zangerle KF**
Bjelland S, Foltmann B, Wallevik K: Purification of thiol:protein-disulfide oxidoreductase from bovine liver. Anal Biochem 1984 Nov 1;142(2):463–6
Bjelle A, Mjörndal T: Drug prescription patterns for rheumatic disorders in Sweden. J Rheumatol 1984 Aug; 11(4):493–9
Bjelle A see **Dahlqvist SR**
Bjelle A see **Mägi M**
Bjelle A see **Rantapää Dahlqvist S**
Bjelle A see **Ström H**
Bjellerup M, Ljunggren B: Studies on photohemolysis with special reference to demethylchlortetracycline. Acta Derm Venereol (Stockh) 1984;64(5):378–83
Bjellerup M, Ljunggren B: Photohemolytic potency of tetracyclines. J Invest Dermatol 1985 Apr;84(4):262–4
Bjellin L see **Batra S**
Bjelovuk R, Jasovic M, Ledic S, Dulic S: Kompjuterizovana tomografija gornjeg abdomena. Vojnosanit Pregl 1984 Nov–Dec;41(6):496–500 (Scr)
Bjercke RJ, Goll DE, Robson RM: Development of methods to measure activity of polysomes and cytoplasmic enzymes from bovine skeletal muscle in in vitro protein-synthesis assays. J Anim Sci 1984 Sep;59(3):666–83
Bjercke RJ, Goll DE, Robson RM, Dutson TR: Relative roles of polysomes and cytoplasmic enzymes in regulating bovine skeletal muscle protein synthesis. J Anim Sci 1984 Sep; 59(3):684–96
Bjercke RJ see **Ciocca DR**
Bjercke S, Gaudernack G, Braathen LR: Enriched Langerhans cells express more HLA-DR determinants than blood-derived adherent cells (monocytes and dendritic cells). Scand J Immunol 1985 May;21(5):489–92
Bjercke S, Gaudernack G: Dendritic cells and monocytes as accessory cells in T-cell responses in man. II. Function as antigen-presenting cells. Scand J Immunol 1985 May; 21(5):501–8
Bjercke S, Elgs J, Braathen L, Thorsby E: Enriched epidermal Langerhans cells are potent antigen-presenting cells for T cells. J Invest Dermatol 1984 Oct;83(4):286–9
Bjercke S see **Braathen LR**
Bjercke S see **Gaudernack G**
Bjergland Nielsen L, Nielsen IM: Turner's syndrome and Duchenne muscular dystrophy in a girl with an X; autosome translocation. Ann Genet (Paris) 1984; 27(3):173–7
Bjerkan B: Stamming og kommunikasjon. Tidsskr Nor Laegeforen 1984 Nov 20;104(32):2235–8 (Eng. Abstr.) (Nor)
Bjerke JR: Immunologiske forhold ved legemiddeleksantemer. Tidsskr Nor Laegeforen 1984 Nov 30;104(33):2326–8, 39 (Eng. Abstr.) (Nor)
Bjerke K, Haffner J: Primaer peritonitt. Tidsskr Nor Laegeforen 1985 Jun 30;105(19–21):1307–8 (Eng. Abstr.) (Nor)
Bjerke S see **Guy RH**
Bjerkedal T: Occupation and outcome of pregnancy: a population-based study in Norway. Prog Clin Biol Res 1985;163B:265–8
Bjerkedal T see **Magnus P**
Bjerkedal T see **Windham GC**
Bjerkenstedt L see **Beving H**
Bjerkeset T: Peritoneal irrigation (lavage) and local use of antibiotics in diffuse peritonitis. Scand J Gastroenterol [Suppl] 1984;100:35–9
Bjerkeset T see **Hatlinghus S**
Bjerkeset T see **Roland M**
Bjerkhoel FJ, Mikkelsen K: Hypertrofisk osteoartropati sekundaert til benignt fibrøst mesoteliom. Tidsskr Nor Laegeforen 1985 Apr 20;105(11):735–7, 741 (Eng. Abstr.) (Nor)
Bjerklin K see **Kurol J**
Bjerklund Johansen TE: Katastrofeberedskap og katastrofeøvelser. Ansvar, opplegg og evaluering. Tidsskr Nor Laegeforen 1984 Nov 30;104(33):2303–9 (Eng. Abstr.) (Nor)
Bjerknes M: Assessment of the symmetry of stem-cell mitoses. Biophys J 1985 Jul;48(1):85–91
Bjerknes M see **Cheng H**
Bjerknes R, Bassøe CF: Phagocyte C3-mediated attachment and internalization: flow cytometric studies using a fluorescence quenching technique. Blut 1984 Oct; 49(4):315–23
Bjerknes R, Laerum OD, Knapp W: Inhibition of phagocytosis by monoclonal antibodies to human myeloid differentiation antigens. Exp Hematol 1984 Dec;12(11):856–62
Bjerknes R see **Bassøe CF**
Bjerknes R see **Thorud E**
Bjerkvig R see **Laerum OD**
Bjerkvig R see **Steinsvåg SK**
Bjerneld H see **Thorling J**
Bjerre A see **Rasmussen K**
Bjerre I see **Forslund M**
Bjerre I see **Jansson L**
Bjerre P: Apoplexia pituitaria. Ugeskr Laeger 1984 Jun 11; 146(24):1771–5 (Eng. Abstr.) (Dan)
Bjerre P, Videbaek H: Spontanforløbet af hypofyseadenomer. Ugeskr Laeger 1984 Jun 11;146(24):1768–71 (Eng. Abstr.) (Dan)
Bjerre P, Lindholm J: Adult hydrocephalus and the empty sella. Acta Neurol Scand 1984 Sep;70(3):201–3
Bjerre P see **Lindholm J**
Bjerre P see **Ringsted J**
Bjerre P see **Tabor A**
Bjerre-Jepsen K, Faris I, Henriksen O, Paaschburg-Nielsen B: Effect of therapy on 24-h subcutaneous blood flow in the leg in patients with severe ischemia. Eur J Nucl Med 1984;9(9):413–5
Bjerregaard P: Ventricular premature beats and mortality in elderly subjects [letter] Eur Heart J 1985 Jan;6(1):91–2
Bjerregaard P: Continuous ambulatory electrocardiography in healthy adult subjects over a 24-hour period. Clinical data, and evaluation of instruments for ambulatory electrocardiography. Dan Med Bull 1984 Aug;31(4):283–97 (98 ref.)
Bjerregaard P see **Bagger JP**
Bjerregaard P see **Vejby-Christensen H**
Bjerrehus T see **Mennè T**
Bjerrehuus T see **Madsen JK**
Bjerring P see **Beck HI**
Bjerring P see **Bisballe S**
Bjerring P see **Foged E**
Bjerring P see **Hansen JB**
Bjerring P see **Overvad K**
Bjerrum L: Scapula alata opstået ved karatetraening. Ugeskr Laeger 1984 Jul 2;146(27):2022 (Eng. Abstr.) (Dan)
Bjerrum OJ see **Naaby-Hansen S**
Bjerrum OJ see **Weitz M**
Bjerrum OW, Videbaek A: Prognostiske faktorer og stadiesystemer ved myelomatose. Ugeskr Laeger 1985 Apr 8;147(15):1258–62 (Eng. Abstr.) (Dan)
Bjerrum OW, Hansen OE: Progressive multifocal leucoencephalopathy in Hodgkin's disease. Scand J Haematol 1985 May;34(5):442–5
Bjerrum OW see **Lohmann M**
Bjerrum P, Ilkum P: Treatment of seasonal allergic rhinitis with budesonide and disodium cromoglycate. A double-blind clinical comparison between budesonide and disodium cromoglycate. Allergy 1985 Jan;40(1):65–9
Bjersand A see **Raugstad TS**
Bjersing L see **Ny T**
Bjertnaes L, Hauge A, Kjekshus J, Søyland E: Cardiovascular responses to face immersion and apnea during steady state muscle exercise. A heart catheterization study on humans. Acta Physiol Scand 1984 Apr;120(4):605–12
Bjertnaes LJ see **Strømme-Hansen L**
Bjerve KS: The biosynthesis of phosphatidylserine and phosphatidylethanolamine from L-[3-14C]serine in isolated rat hepatocytes. Biochim Biophys Acta 1985 Mar 6; 833(3):396–405
Björck CG, Bergqvist D, Dougan P, Esquivel C, Nilsson B: In vivo evaluation of the acute thrombogenicity of the modified human umbilical vein and autologous artery. J Vasc Surg 1985 May;2(3):434–42
Björck CG, Bergqvist D, Esquivel CO, Larsson R, Rudsvik Y: In vitro evaluation of a biologic graft surface. Effect of treatment with conventional and low molecular weight (LMW) heparin. Thromb Res 1984 Sep 15;35(6):653–63
Björck CG, Bergqvist D, Esquivel C, Nilsson B, Rudsvik Y: Effect of heparin, low molecular weight (LMW) heparin, and a heparin analogue on experimental venous thrombosis in the rabbit. Acta Chir Scand 1984;150(8):629–33
Björck CG see **Bergqvist D**
Björck I see **Hagander B**
Björck I see **Suthutvoravut U**
Björck L see **Ahrné L**
Björck L see **Akerström B**
Björck L see **Dahlberg PA**
Björck L see **Nilsson LA**
Björck L see **Shalev A**
Björck L see **Sturfelt G**
Björck L see **Sundelin J**
Björck S, Jansson R, Svanvik J: The concentrating function of the feline gallbladder after truncal vagotomy. Acta Chir Scand 1984;150(5):393–7
Björck S, Johansson SL, Aurell M: Acute renal failure caused by a rapidly progressive arterio-occlusive syndrome—Köhlmeier-Degos' disease? Scand J Urol Nephrol 1984;18(4):343–6
Björck S, Westberg G, Svalander C: Hydralazine-induced glomerulonephritis [letter] Lancet 1985 Feb 16;1(8425):392
Björck S see **Herlitz H**
Bjorenson JE: Effect of initial developmental stage on morphology of transplanted embryonic chick pancreas. Cell Tissue Res 1985;240(2):367–73
Bjorenson JE see **Halle JW**
Bjørge E see **Gjesdal K**
Bjorge SM see **Rettenmeier AW**
Bjorge SM see **Streeter AJ**
Bjorgvinsson E, Friedman AC: Notching of the ureter: CT demonstration of periureteral collaterals. J Comput Assist Tomogr 1984 Dec;8(6):1215–6
Bjorgvinsson E see **Mitchell DG**
Bjørholt PG see **Nilsen R**
Björk A see **Epstein D**
Björk A see **Skieller V**
Björk A see **Svendsen H**
Bjork D see **Uselding DK**
Björk EA, Tacke U: Sounds with harmonic spectra are more effective than pure tones in inducing audiogenic seizure in rats. Hear Res 1985 Jan;17(1):95–8
Björk GR: E. coli ribosomal protein operons: the case of the misplaced genes. Cell 1985 Aug;42(1):7–8 (9 ref.)
Björk GR see **Hagervall TG**
Björk I, Lindblom T, Lindahl P: Changes of the proteinase binding properties and conformation of bovine alpha 2-macroglobulin on cleavage of the thio ester bonds by methylamine. Biochemistry 1985 May 21;24(11):2653–60
Björk I see **Fish WW**
Björk I see **Lindahl U**
Björk J, Hugli TE, Smedegård G: Microvascular effects of anaphylatoxins C3a and C5a. J Immunol 1985 Feb; 134(2):1115–9
Björk J, Goldschmidt T, Smedegård G, Arfors KE: Methylprednisolone acts at the endothelial cell level reducing inflammatory responses. Acta Physiol Scand 1985 Feb;123(2):221–4
Björk J see **Smedegård G**
Björk P see **Batra S**
Björk VO: Metallurgic and design development in response to mechanical dysfunction of Björk-Shiley heart valves. Scand J Thorac Cardiovasc Surg 1985;19(1):1–12
Björk VO, Lindblom D, Henze A: The monostrut strength. Scand J Thorac Cardiovasc Surg 1985;19(1):13–9
Björk VO see **Bergeron GA**
Björk VO see **Koul BL**
Björkander J, Wadsworth C, Hanson LA: 1040 prophylactic infusions with an unmodified intravenous immunoglobulin product causing few side-effects in patients with antibody deficiency syndromes. Infection 1985 May-Jun; 13(3):102–10
Björkander J, Bake B, Oxelius VA, Hanson LA: Impaired lung function in patients with IgA deficiency and low levels of IgG2 or IgG3. N Engl J Med 1985 Sep 19;313(12):720–4
Björkander J, Bake B, Hanson LA: Primary hypogammaglobulinaemia: impaired lung function and body growth with delayed diagnosis and inadequate treatment. Eur J Respir Dis 1984 Oct;65(7):529–36
Björkander J see **Dernevik L**
Björkander J see **Hammarström L**
Björkander J see **Karlsson G**
Björkeland M, Boivie J: The termination of spinomesencephalic fibers in cat. An experimental anatomical study. Anat Embryol (Berl) 1984;170(3):265–77
Bjorkengren A see **Firooznia H**
Björkenheim JM see **Paavolainen P**
Björkerud S: Cultivated human arterial smooth muscle displays heterogeneous pattern of growth and phenotypic variation. Lab Invest 1985 Sep;53(3):303–10
Björkerud S: Separation of arterial smooth muscle cell subpopulations with different growth patterns. Acta Pathol Microbiol Immunol Scand [A] 1984 Sep; 92(5):293–301
Björkerud S see **Slotte JP**
Björkgren P see **Michelsson K**
Björkhem G, Lundström NR, Vitarelli A: Sequential study of echocardiographic changes in purulent pericarditis. Pediatr Cardiol 1984;5(4):317–21
Björkhem G see **Olsson B**
Björkhem I, Blomstrand R, Blomstrand S, Braathen G, Broberger O, Glaumann H, Kase BF, Pedersen JI, Strandvik B: Peroxisombrist bakom Zellwegers sjukdom—beskrivning av två svenska fall. Lakartidningen 1985 May 1;82(18):1674–7 (Swe)
Björkhem I, Buchmann MS, Skrede S: On the structural specificity in the regulation of the hydroxymethylglutaryl-CoA reductase and the cholesterol-7 alpha-hydroxylase in rats. Effects of cholestanol feeding. Biochim Biophys Acta 1985 Jun 14; 835(1):18–22

Björkhem I, Blomstrand S, Glaumann H, Strandvik B: Unsuccessful attempts to induce peroxisomes in two cases of Zellweger disease by treatment with clofibrate. Pediatr Res 1985 Jun;19(6):590–3

Björkhem I, Kase BF, Pedersen JI: Mechanism of peroxisomal 24-hydroxylation of 3 alpha,7 alpha,12 alpha-trihydroxy-5 beta-cholestanoic acid in rat liver. Biochim Biophys Acta 1984 Nov 14;796(2):142–5

Björkhem I, Enockson E, Harper P: Determination of cholesteryl sulphate by isotope dilution–mass spectrometry for diagnosis of steroid sulphatase deficiency. Scand J Clin Lab Invest 1985 Feb;45(1):83–6

Björkhem I see **Einarsson K**
Björkhem I see **Ewerth S**
Björkhem I see **Kase BF**
Björkhem I see **Ost L**
Björkhem I see **Skrede S**
Björkhem I see **Stokke O**
Björkholm B see **Lindberg J**
Björkholm E see **Erhardt K**
Björkholm M see **Ahre A**
Björkholm M see **Gustafsson C**
Björkholm M see **Hagberg H**
Björkholm M see **Kimby E**
Björkholm M see **Lindemalm C**
Björkholm M see **Sandberg G**
Björkholm M see **Sümegi J**

Björklind A, Wretlind B, Möllegård I, Schad PA, Iglewski BH, Cox CD: Genetic mapping and characterization of Pseudomonas aeruginosa mutants that hyperproduce exoproteins. J Bacteriol 1985 Jun;162(3):1329–31

Björklund A, Gage FH, Stenevi U, Dunnett SB, Kelly PA: Intracerebral neural grafting in animal models of aging brain: strategies, rationale and preliminary results. Dan Med Bull 1985 Feb;32 Suppl 1:35–9

Björklund A see **Brundin P**
Björklund A see **Divac I**
Björklund A see **Dunnett SB**
Björklund A see **Emson PC**
Björklund A see **Fine A**
Björklund A see **Freund TF**
Björklund A see **Gage FH**
Björklund A see **Isacson O**
Björklund A see **Kelly PA**
Björklund A see **Segal M**
Björklund A see **Shapiro ML**
Björklund A see **Skagerberg G**
Björklund B see **Nathrath WB**

Björklund H, Bignami A, Dahl D: Immunohistochemical demonstration of glial fibrillary acidic protein in normal rat Müller glia and retinal astrocytes. Neurosci Lett 1985 Mar 15;54(2–3):363–8

Björklund H, Dahl D: Glial fibrillary acidic protein (GFAP)-like immunoreactivity in the rodent eye. Comparison between peripheral glia of the anterior uvea and central glia of the retina. J Neuroimmunol 1985 Jun; 8(4–6):331–45

Björklund H, Hökfelt T, Goldstein M, Terenius L, Olson L: Appearance of the noradrenergic markers tyrosine hydroxylase and neuropeptide Y in cholinergic nerves of the iris following sympathectomy. J Neurosci 1985 Jun; 5(6):1633–40

Björklund H, Eriksdotter-Nilsson M, Dahl D, Rose G, Hoffer B, Olson L: Image analysis of GFA-positive astrocytes from adolescence to senescence. Exp Brain Res 1985; 58(1):163–70

Björklund H see **Dalsgaard CJ**
Björklund H see **Hedlund KO**
Björklund H see **Olson L**
Björklund H see **Palmer MR**
Björklund NE see **Pershagen G**

Björklund O, Strandberg L: Cimetidin gav bättring vid herpes zoster. Lakartidningen 1984 Sep 5;81(36):3132 **(Swe)**

Bjorklünd P, O'Rourke MF: Pre-hospital emergency care: evaluation of an Australian system. Aust NZ J Med 1984 Aug;14(4):419–23

Björklund V see **Nathrath WB**

Björkman A, Hedman P, Brohult J, Willcox M, Diamant I, Pehrsson PO, Rombo L, Bengtsson E: Different malaria control activities in an area of Liberia—effects on malariometric parameters. Ann Trop Med Parasitol 1985 Jun;79(3):239–46

Björkman A see **Lindberg J**
Björkman A see **Pehrson PO**
Björkman A see **Rombo L**
Björkman A see **Troye-Blomberg M**
Björkman A see **Wåhlin B**
Björkman A see **Willcox MC**

Björkman AC, Mobacken H, Kastrup W, Andersson H: Changes in food consumption and its nutritional quality when on a gluten-free diet for dermatitis herpetiformis. Hum Nutr Appl Nutr 1985 Apr;39(2):124–9

Bjorkman DJ see **Trier JS**
Björkman JA see **Gustafsson D**
Björkman L see **Salomonsson G**

Björkman O, Eriksson LS: Influence of a 60-hour fast on insulin-mediated splanchnic and peripheral glucose metabolism in humans. J Clin Invest 1985 Jul;76(1):87–92

Björkman O, Sahlin K, Hagenfeldt L, Wahren J: Influence of glucose and fructose ingestion on the capacity for long-term exercise in well-trained men. Clin Physiol 1984 Dec;4(6):483–94

Björkman O see **DeFronzo RA**
Björkman O see **Ferrannini E**

Björkman S: Determination of the enantiomers of indoprofen in blood plasma by high-performance liquid chromatography after rapid derivatization by means of ethyl chloroformate. J Chromatogr 1985 May 3; 339(2):339–46

Björkman S see **Quaynor H**
Björkman U see **Ekholm R**
Björkman U see **Ofverholm T**

Björkner B: Sensitizing potential of urethane (meth)acrylates in the guinea pig. Contact Dermatitis 1984 Aug;11(2):115–9

Björkner B: The sensitizing capacity of multifunctional acrylates in the guinea pig. Contact Dermatitis 1984 Oct; 11(4):236–46

Björkner B, Niklasson B: Influence of the vehicle on elicitation of contact allergic reactions to acrylic compounds in the guinea pig. Contact Dermatitis 1984 Nov;11(5):268–78

Björkstén B see **Ahlstedt S**
Björkstén B see **Hattevig G**
Björkstén B see **Nordvall SL**
Björkstén B see **Zetterström O**

Björkstén F, Johansson SG: In vitro diagnosis of atopic allergy. The occurrence and clustering of positive RAST results as a function of age and total IgE concentration. Clin Allergy 1975 Dec;5(4):363–73

Björkstén F see **Kari O**
Björkstén F see **Nuutila M**
Björksten O see **Kellner CH**

Bjorland J, Bakken G, Eidsaa R, Farver TB, Homme L, Leine N, Onstad E: A comparison of two dose levels of antibiotics for intramammary treatment of clinical mastitis in cows. Acta Vet Scand 1984;25(2):151–63

Björlin G see **Andréasson L**
Björlin G see **Ljungnér H**
Björlin G see **Trell E**
Bjorling DE see **Toombs JP**
Bjorn M see **Nakahara K**

Bjorn MJ, Larrick J, Platak M, Wilson KJ: Characterization of translational inhibitors from Phytolacca americana. Amino-terminal sequence determination and antibody-inhibitor conjugates. Biochim Biophys Acta 1984 Oct 23;790(2):154–63

Bjorn MJ, Ring D, Frankel A: Evaluation of monoclonal antibodies for the development of breast cancer immunotoxins. Cancer Res 1985 Mar;45(3):1214–21

Björn-Rasmussen E, Hageman J, van den Dungen P, Prowit-Ksiazek A, Biberfeld P: Transferrin receptors on circulating monocytes in hereditary haemochromatosis. Scand J Haematol 1985 Apr;34(4):308–11

Björndahl L, Kvist U: Loss of an intrinsic capacity for human sperm chromatin decondensation. Acta Physiol Scand 1985 Jun;124(2):189–94

Björndahl L see **Kvist U**
Bjørndal N see **Knudsen P**
Bjorndal PM see **Knapp JZ**

Bjørneboe M, Andersen JR, Christensen U, Skinhøj P, Jensen OM: Does a portal-systemic shunt increase the risk of primary hepatic carcinoma in cirrhosis of the liver? Scand J Gastroenterol 1985 Jan;20(1):59–64

Bjørneboe M: Risk factors in development of liver carcinoma in cirrhosis [letter] Lancet 1985 Sep 14;2(8455):611–2

Bjørneby ER, Reinvang IR: Acquiring and maintaining self-care skills after stroke. The predictive value of apraxia. Scand J Rehabil Med 1985;17(2):75–80

Björnegård B see **Zackrisson G**

Bjørneklett A, Høverstad T, Hovig T: Bacterial overgrowth. Scand J Gastroenterol [Suppl] 1985;109:123–32

Bjørneklett A see **Høverstad T**
Bjørneklett A see **Midtvedt T**
Björnlert U see **Varenhorst E**
Bjørnsen K see **Hansen OH**

Bjornson AB, Bjornson HS: Theoretical interrelationships among immunologic and hematologic sequelae of thermal injury. Rev Infect Dis 1984 Sep–Oct;6(5):704–14 (176 ref.)

Bjornson BH see **Ferraris AM**
Bjørnson E see **Paulsen J**
Bjornson HS see **Bjornson AB**
Bjornson HS see **Freund HR**
Bjornson-Benson WM see **Jeffery RW**
Björnsson A see **Bergstrand H**
Björnsson A see **Brekkan A**

Björnsson BT, Deftos LJ: Plasma calcium and calcitonin in the marine teleost, Gadus morhua. Comp Biochem Physiol [A] 1985;81(3):593–6

Björnsson BT, Nilsson S: Renal and extra-renal excretion of calcium in the marine teleost, Gadus morhua. Am J Physiol 1985 Jan;248(1 Pt 2):R18–22

Bjornsson J, Scheithauer BW, Okazaki H, Leech RW: Intracranial germ cell tumors: pathobiological and immunohistochemical aspects of 70 cases. J Neuropathol Exp Neurol 1985 Jan;44(1):32–46

Bjornsson J, Edwards WD: Primary pulmonary hypertension: a histopathologic study of 80 cases. Mayo Clin Proc 1985 Jan;60(1):16–25

Bjornsson J see **Gay JD**
Bjornsson J see **Powell FC**
Bjornsson L see **Dharkar D**

Björnsson OG, Pullinger CR, Gibbons GF: Effect of drugs, peptide hormones and lipogenic precursors on the relative incorporation of [3H]H2O and carbon into hepatic cholesterol. FEBS Lett 1985 Aug 5;187(2):302–6

Björnsson OG, Pullinger CR, Gibbons GF: Diurnal changes in the rate of cholesterogenesis in hepatocytes from fed and starved rats: effects of precursors and pancreatic hormones in vitro. Arch Biochem Biophys 1985 Apr; 238(1):135–45

Björnsson OG see **Gibbons GF**

Björnsson S: Periodic mass screening for breast cancer. Nord Med 1984;99(8–9):215–6

Bjornsson TD see **Cocchetto DM**
Bjornsson TD see **Ellinwood EH Jr**
Bjornsson TD see **Friedman HS**
Bjornsson TD see **Hanson SR**
Bjornsson TD see **Smith MS**
Bjørnstad H see **Storstein L**
Bjørnstad K see **Esposito MS**

Bjørnstad PG, Lunde P, Semb BK: Flail tricuspid leaflet in childhood—a possible cause of supraventricular tachycardia. Eur Heart J 1984 Jul;5(7):597–601

Björnstad S see **Eriksen L**

Bjorasti MA, Reilly BE, Anderson DL: Morphogenesis of bacteriophage phi 29 of Bacillus subtilis: prohead restoration for DNA-gp3 packaging and assembly. J Virol 1985 Mar;53(3):858–61

Björnstig U, Näslund K: Pedal cycling accidents—mechanisms and consequences. A study from northern Sweden. Acta Chir Scand 1984;150(5):353–9

Björnstig U, Eriksson A, Mellbring G: Snowmobiling injuries: types and consequences. Acta Chir Scand 1984; 150(8):619–24

Björntorp P: Obesity and the risk of cardiovascular disease. Ann Clin Res 1985;17(1):3–9 (30 ref.)

Björntorp P, Krotkiewski M, Rebuffé-Scrive M, Sjöström L, Smith U, Strömblad G: Obésité et tissus adipeux. Journ Annu Diabetol Hotel Dieu 1984;:45–9 (14 ref.) **(Fre)**

Björntorp P: Hazards in subgroups of human obesity. Eur J Clin Invest 1984 Aug;14(4):239–41

Björntorp P: Morphological classifications of obesity: what they tell us, what they don't. Int J Obes 1984;8(5):525–33 (26 ref.)

Björntorp P, Krotkiewski M: Exercise treatment in diabetes mellitus. Acta Med Scand 1985;217(1):3–7 (22 ref.)

Björntorp P see **Cigolini M**
Björntorp P see **Krotkiewski M**
Björntorp P see **Larsson B**
Björntorp P see **Lithell H**
Björntorp P see **Pettersson P**
Bjorntorp P see **Presta E**
Björntorp P see **Rebuffé-Scrive M**
Bjøro K see **Berdal BP**
Bjøro K see **Ogaard AR**
Bjørum N see **Krog-Meyer I**
Bjørum N see **Larsen JK**
Bjorvatn B see **Falk ES**
Bjorvatn B see **Kristiansen BE**

Bjorvatn K, Skaug N, Selvig KA: Tetracycline-impregnated enamel and dentin: duration of antimicrobial capacity. Scand J Dent Res 1985 Jun;93(3):192–7

Bjorvatn K, Skaug N, Selvig KA: Inhibition of bacterial growth by tetracycline-impregnated enamel and dentin. Scand J Dent Res 1984 Dec;92(6):508–16

Björvell H, Rössner S: Long term treatment of severe obesity: four year follow up of results of combined behavioural modification programme. Br Med J [Clin Res] 1985 Aug 10;291(6492):379–82

Bjorvvinssen E see **Wong DF**

Bjune G, Ruud TE, Eng J: Bacterial shock due to transfusion with Yersinia enterocolitica infected blood. Scand J Infect Dis 1984;16(4):411–2

Bjur RA, Westfall DP: The effects of dopaminergic denervation on Na+-K+ ATPase activity and 3H-ouabain binding in rat corpus striatum. Proc West Pharmacol Soc 1984;27:35–8

Bjure J see **Solymar L**
Bjurstam N see **Jameson S**
Bjurström CH see **Hardy MJ**

Bkaily G, Sperelakis N: Injection of guanosine 5'-cyclic monophosphate into heart cells blocks calcium slow channels. Am J Physiol 1985 May;248(5 Pt 2):H745–9

Bkaily G, Sperelakis N, Renaud JF, Payet MD: Apamin, a highly specific Ca2+ blocking agent in heart muscle. Am J Physiol 1985 Jun;248(6 Pt 2):H961–5

Bkaily G, Sperelakis N, Eldefrawi M: Effects of the calmodulin inhibitor, trifluoperazine, on membrane potentials and slow action potentials of cultured heart cells. Eur J Pharmacol 1984 Oct 1;105(1–2):23–31

Bkaily G, Sperelakis N, Doane J: A new method for preparation of isolated single adult myocytes. Am J Physiol 1984 Dec;247(6 Pt 2):H1018–26

Bkhatta AD, Makhlin NV: Kliniko-immunologicheskoe issledovanie bol'nykh adenomoi predstatel'noi zhelezy. Urol Nefrol (Mosk) 1985 Mar-Apr;(2):24–6 (Eng. Abstr.) **(Rus)**

Blaabjerg I see **Becker PU**
Blaabjerg I see **Olesen KL**

Blaakaer J, Borel J, Thordsen C: Salpingit efter laparoskopisk sterilisation. Ugeskr Laeger 1984 Oct 29;146(44):3373 (Eng. Abstr.) **(Dan)**

Blaakaer J: Kongenit duodenal obstruktion. Ugeskr Laeger 1985 Mar 4;147(10):861–3 (Eng. Abstr.) **(Dan)**

Blaukaar J see **Jensen TT**
Blaus D see **Skern T**
Blaus W, Kellert M, Krull L, Schramm M, Weber R: Bestimmung von 5-Methoxypsoralen in Sonnenschutzmitteln. Z Lebensm Unters Forsch 1985 Mar; 180(3):230-3 (Eng. Abstr.) (Ger)
Blaus W, Kellert M, Steinmeyer S, Tiebach R, Weber R: Untersuchung von Cerealien auf Deoxynivalenol und Nivalenol im unteren ug/kg-Bereich. Z Lebensm Unters Forsch 1984 Aug;179(2):104-8 (Eng. Abstr.) (Ger)
Blaus W see **Tiebach R**
Blauuboer BJ, van Holsteijn I, van Graft M, Paine AJ: The concentration of cytochrome P-450 in human hepatocyte culture. Biochem Pharmacol 1985 Jul 1;34(13):2405-8
Blauuw AA see **Ajani JA**
Blauuw G see **Blankenstein MA**
Blauuw G see **Oosterom R**
Blauuw M see **Roosien FF**
Blauuw PJ, Smithuis LO: The evaluation of the common diagnostic methods of hypersensitivity for bee and yellow jacket venom by means of an in-hospital insect sting. J Allergy Clin Immunol 1985 May;75(5):556-62
Blauuw PJ, Smithuis LO: Is te voorspellen of een toekomstige insektesteek een gegeneraliseerde reactie zal geven? Ned Tijdschr Geneeskd 1985 Jun 29;129(26):1242-3 (Dut)
Blaber LC, Fryer AD: The response of cat airways to histamine in vivo and in vitro. Br J Pharmacol 1985 Feb; 84(2):309-16
Blabe M see **Collen D**
Blach CM see **Abo T**
Blach RK see **Sarkies NJ**
Blach-Olszewska Z: Interferon fizjologiczny. Postepy Hig Med Dosw 1984 Sep-Dec;38(5-6):655-66 (42 ref.) (Eng. Abstr.) (Pol)
Blach-Olszewska Z see **Cembrzyńska-Nowak M**
Blacharsh J see **Garbutt JC**
Blacharski PA: Twenty-five years of fluorescein angiography. Arch Ophthalmol 1985 Sep;103(9):1301-2
Blache D, Thevenon C, Ciavatti M, Renaud S: A sensitive method for the routine determination of plasma nicotine by flame ionization gas-liquid chromatography. Anal Biochem 1984 Dec;143(2):316-9
Blache D see **Ciavatti M**
Blache D see **Marcenac F**
Blacher EJ, Maynard JF: Seminoma and sarcoidosis: an unusual association. Urology 1985 Sep;26(3):288-9
Blacher EJ, Johnson DE, Abdul-Karim FW, Ayala AG: Squamous cell carcinoma of renal pelvis. Urology 1985 Feb;25(2):124-6
Blacher R see **Haritos AA**
Blacher R see **Pan YC**
Blacher R see **Xia QC**
Blacher RW see **Mézes PS**
Blacher RW see **Wang W**
Blachier A see **Crine P**
Blachley JD, Blankenship DM, Menter A, Parker TF 3d, Knochel JP: Uremic pruritus: skin divalent ion content and response to ultraviolet phototherapy. Am J Kidney Dis 1985 May;5(5):237-41
Blachley JD: The role of dietary protein in the progression and symptomatology of chronic renal failure. Am J Med Sci 1984 Dec;288(5):228-34 (46 ref.)
Blachley JD, Johnson JH, Knochel JP: The harmful effects of ethanol on ion transport and cellular respiration. Am J Med Sci 1985 Jan;289(1):22-6 (33 ref.)
Blachley JD see **Knochel JP**
Blachon F see **Czernielewski J**
Blachura L, Emmerich J, Stoklosa J, Placińska G: The level of anaerobic threshold determined from the gas exchange and acid-base equilibrium of the blood in women and men. Acta Physiol Pol 1984 Jan-Feb;35(1):85-92
Black A see **Bailit H**
Black A see **Bailit HL**
Black AB see **Hains AD**
Black AE, Paul AA, Hall C: Footnotes to food tables. 2. The underestimations of intakes of lesser B vitamins by pregnant and lactating women as calculated using the fourth edition of McCance and Widdowson's 'The composition of foods'. Hum Nutr Appl Nutr 1985 Feb; 39(1):19-22
Black AE, Ravenscroft C, Paul AA: Footnotes to food tables: 1. Differences in nutrient intakes of dietitians as calculated from the DHSS food tables and the fourth edition of McCance and Widdowson's 'The composition of foods'. Hum Nutr Appl Nutr 1985 Feb;39(1):9-18
Black AE, Ravenscroft C, Sims AJ: The NACNE report: are the dietary goals realistic? Comparisons with the dietary patterns of dietitians. Hum Nutr Appl Nutr 1984 Jun; 38(3):165-79
Black AE see **Prentice AM**
Black AJ see **Johns JA**
Black AJ see **Woollard KV**
Black AK see **Brain SD**
Black AL see **Henderson SA**
Black AM see **Goodman NW**
Black AM see **Madden AP**
Black AR see **Dolly JO**
Black AS, Cohen J: Multiple beta-lactam resistance in Enterobacter cloacae following ceftazidime monotherapy [letter] Lancet 1985 Aug 10;2(8450):331-2
Black AT see **Reynolds CP**
Black BL: Competitive alternatives to hospital inpatient care. Am J Hosp Pharm 1985 Mar;42(3):545-53
Black C see **Healy JG**
Black CD see **Hancock BG**
Black CD see **Weinstein JN**
Black CM, Welsh KI, Maddison PJ, Jayson MI, Bernstein RM: HLA antigens, autoantibodies and clinical subsets in scleroderma. Br J Rheumatol 1984 Nov;23(4):267-71
Black CM, Beaman BL, Donovan RM, Goldstein E: Intracellular acid phosphatase content and ability of different macrophage populations to kill Nocardia asteroides. Infect Immun 1985 Feb;47(2):375-83
Black CM see **Beaman BL**
Black CM see **Bernstein RM**
Black CM see **Clayton L**
Black CM see **Coleman RM**
Black CM see **Mason RM**
Black CM see **Pereira RS**
Black CM see **Reimer CB**
Black CS see **Menge AC**
Black CT see **Bickell WH**
Black D, Mann RJ, Constine R, Daniels AU: Comparison of internal fixation techniques in metacarpal fractures. J Hand Surg [Am] 1985 Jul;10(4):466-72
Black D: In defence of situational ethics, the NHS and the permissive society. J Med Ethics 1984 Sep;10(3):121
Black D: Iconoclastic ethics. J Med Ethics 1984 Dec; 10(4):179-82
Black D see **Marks R**
Black DB see **Matsui F**
Black DD see **Tso P**
Black DD see **Whitington PF**
Black DD see **Williams GJ**
Black DL, Goldberger BA, Isenschmid DS, White SM, Caplan YH: Urine cannabinoid analysis: an integrated multi-method approach. J Anal Toxicol 1984 Sep-Oct; 8(5):224-7
Black DM, Gilham PT: A new method for sequence analysis of oligodeoxyribonucleotides. Nucleic Acids Res 1985 Apr 11;13(7):2433-42
Black DM, Daniels AU, Dunn HK, Kruger RA: Computerized tomographic determination of vertebral density after total hip arthroplasty. Clin Orthop 1985 Sep;(198):259-63
Black DR, Coe WC, Friesen JG, Wurzmann AG: Minimal interventions for weight control: a cost-effective alternative. Addict Behav 1984;9(3):279-85
Black DR, Lantz CE: Spouse involvement and a possible long-term follow-up trap in weight loss. Behav Res Ther 1984;22(5):557-62
Black DW: Subdural hematoma. A retrospective study of the 'great neurologic imitator'. Postgrad Med 1985 Jul; 78(1):107-11, 114
Black DW: Laughter. JAMA 1984 Dec 7;252(21):2995-8
Black DW, Warrack G, Winokur G: Excess mortality among psychiatric patients. The Iowa Record-Linkage Study. JAMA 1985 Jan 4;253(1):58-61
Black DW, Warrack G, Winokur G: The Iowa record-linkage study. II. Excess mortality among patients with organic mental disorders. Arch Gen Psychiatry 1985 Jan; 42(1):78-81
Black DW, Warrack G, Winokur G: The Iowa record-linkage study. III. Excess mortality among patients with 'functional' disorders. Arch Gen Psychiatry 1985 Jan; 42(1):82-8
Black DW, Warrack G, Winokur G: The Iowa record-linkage study. I. Suicides and accidental deaths among psychiatric patients. Arch Gen Psychiatry 1985 Jan;42(1):71-5
Black DW, Wilcox JA, Stewart M: The use of ECT in children: case report. J Clin Psychiatry 1985 Mar; 46(3):98-9
Black E see **Affara N**
Black E see **Bar-Or D**
Black EE see **Marquis JK**
Black FL: Interrelationships between Amerindian tribes of lower Amazonia as manifest by HLA haplotype disequilibria. Am J Hum Genet 1984 Nov;36(6):1318-31
Black FL: Mother-child HLA compatibility ratios in children of Amerinidian parents who share common haplotypes. Am J Hum Genet 1985 Jan;37(1):133-7
Black FL see **Varela LR**
Black FO, Nashner LM: Postural disturbance in patients with benign paroxysmal positional nystagmus. Ann Otol Rhinol Laryngol 1984 Nov-Dec;93(6 Pt 1):595-9
Black FO see **Wall C 3d**
Black FT, Wildfang IL, Borghjerg K: Activity of fusidic acid against Plasmodium falciparum in vitro [letter] Lancet 1985 Mar 9;1(8428):578-9
Black FW, Strub RL: Residents training in the mental status examination [letter] Can J Psychiatry 1984 Nov;29(7):633-4
Black FW see **Vargo ME**
Black GA see **Woo PT**
Black GB, Grogan DP, Bobechko WP: Butler arthroplasty for correction of the adducted fifth toe: a retrospective study of 36 operations between 1968 and 1982. J Pediatr Orthop 1985 Jul-Aug;5(4):439-41
(Black GV), Cannon MS, Kapes ED, Palkuti GA: Dr. Black and the 'amalgam question'. J Hist Med Allied Sci 1985 Jul;40(3):309-26
Black GW see **Glasgow JF**
Black HJ: Unit dose drug distribution: a 20-year perspective. Am J Hosp Pharm 1984 Oct;41(10):2086-8
Black HR, Bursten SL: A clinical scoring system for detection of patients with pheochromocytomas. Yale J Biol Med 1984 May-Jun;57(3):259-72
Black HR see **Johnson BF**
Black HR see **Miller PL**
Black HR see **Swift RM**
Black HS, Lenger W, Gerguis J, McCann V: Studies on the photoprotective mechanism of butylated hydroxytoluene. Photochem Photobiol 1984 Jul;40(1):69-75
Black HS, Lenger W, Phelps AW, Thornby JI: Influence of dietary lipid upon ultraviolet light-carcinogenesis. J Environ Pathol Toxicol Oncol 1984 Jul;5(4-5):271-82
Black HS, Castrow FF 2d, Gerguis J: The mutagenicity of dinitrochlorobenzene. Arch Dermatol 1985 Mar; 121(3):348-9
Black I see **Donner R**
Black I see **Seiger A**
Black I see **Wilkes D**
Black IB, Chikaraishi DM, Lewis EJ: Trans-synaptic increase in RNA coding for tyrosine hydroxylase in a rat sympathetic ganglion. Brain Res 1985 Jul 22;339(1):151-3
Black IB see **Adler JE**
Black IB see **Jonakait GM**
Black IL see **Barbee JG**
Black J, Vincenc K, Salome C: Inhibition of methoxamine-induced bronchoconstriction by ipratropium bromide and disodium cromoglycate in asthmatic subjects. Br J Clin Pharmacol 1985 Jul;20(1):41-6
Black J: Wooldridge Memorial lecture. Pharmacology and new drug discoveries--should veterinarians be interested? Vet Rec 1984 Nov 3;115(18):466-70
Black J: Paediatrics among ethnic minorities. Asian families I: cultures. Br Med J [Clin Res] 1985 Mar 9;290(6470):762-4
Black J: Child health in ethnic minorities. The difficulties of living in Britain. Br Med J [Clin Res] 1985 Feb 23; 290(6468):615-7
Black J: Paediatrics among ethnic minorities. Contact with the health services. Br Med J [Clin Res] 1985 Mar 2; 290(6469):689-90
Black J: Asian families II: conditions that may be found in the children. Br Med J [Clin Res] 1985 Mar 16; 290(6471):830-3
Black J: Paediatrics among ethnic minorities. Afro-Caribbean and African families. Br Med J [Clin Res] 1985 Mar 30;290(6473):984-8
Black J: Paediatrics among ethnic minorities. Families from the Mediterranean and Aegean. Br Med J [Clin Res] 1985 Mar 23;290(6472):923-5
Black J: Child health in ethnic minorities. Chinese and Vietnamese families. Br Med J [Clin Res] 1985 Apr 6; 290(6474):1063-5
Black J: Electrical stimulation of hard and soft tissues in animal models. Clin Plast Surg 1985 Apr;12(2):243-57 (174 ref.)
Black J see **Baranowski TJ Jr**
Black J see **Bartolozzi A**
Black J see **Buckels JA**
Black J see **Crowson M**
Black J see **Downing R**
Black J see **Dymecki SM**
Black J see **Esterhai JL**
Black J see **Johns TT**
Black J see **Lorenzo RL**
Black J see **Ready AR**
Black J see **Sherman JL**
Black JA, Sims TJ, Waxman SG, Gilmore SA: Membrane ultrastructure of developing axons in glial cell deficient rat spinal cord. J Neurocytol 1985 Feb;14(1):79-104
Black JA, Waxman SG: Specialization of astrocytic membrane at glia limitans in rat optic nerve: freeze-fracture observations. Neurosci Lett 1985 Apr 19;55(3):371-8
Black JA, Waxman SG, Hildebrand C: Membrane specialization and axo-glial association in the rat retinal nerve fibre layer: freeze-fracture observations. J Neurocytol 1984 Jun;13(3):417-30
Black JA: NHS thik hai? [editorial] Br Med J [Clin Res] 1984 Dec 8;289(6458):1558-9
Black JA see **Francis PC**
Black JA see **Ransom BR**
Black JA see **Sims TJ**
Black JA see **Waxman SG**
Black JD see **Dolly JO**
Black JD see **Vega M**
Black JE see **Haight WL**
Black JJ see **Maccubbin AE**
Black JL, Schoeffel RE, Sundrum R, Berend N, Anderson SD: Increased responsiveness to methacholine and histamine after challenge with ultrasonically nebulised water in asthmatic subjects. Thorax 1985 Jun;40(6):427-32
Black JL, Salome C, Yan K, Shaw J: The action of prazosin and propylene glycol on methoxamine-induced bronchoconstriction in asthmatic subjects. Br J Clin Pharmacol 1984 Sep;18(3):349-53
Black JL, Collins DW, De Roach JN, Zubrick SR: Smooth pursuit eye movements in normal and dyslexic children. Percept Mot Skills 1984 Aug;59(1):91-100
Black JL, Collins DW, De Roach JN, Zubrick S: A detailed study of sequential saccadic eye movements for normal- and poor-reading children. Percept Mot Skills 1984 Oct; 59(2):423-34
Black JL, Richardson JW: Disulfiram hepatotoxicity: case report. J Clin Psychiatry 1985 Feb;46(2):67-8

Black JL, Armour CL, Shaw J: The effect of alteration in temperature on contractile responses in human airways in vitro. Respir Physiol 1984 Sep;57(3):269–77
Black JL see **Armour CL**
Black JL see **Collins DW**
Black JL see **Dolan MP**
Black JL see **Friedman SJ**
Black JL see **Gill M**
Black JL see **Hahn A**
Black JL see **Knezevic W**
Black JL see **McLaren T**
Black JL see **Tucci JM**
Black JN Jr see **Glasscock ME 3d**
Black JR, Ammerman CB, Henry PR: Effects of high dietary manganese as manganese oxide or manganese carbonate in sheep. J Anim Sci 1985 Mar;60(3):861–6
Black JR, Ammerman CB, Henry PR: Effect of quantity and route of administration of manganese monoxide on feed intake and serum manganese in ruminants. J Dairy Sci 1985 Feb;68(2):433–6
Black JR, Ammerman CB, Henry PR, Miles RD: Effect of dietary manganese and age on tissue trace mineral composition of broiler-type chicks as a bioassay of manganese sources. Poult Sci 1985 Apr;64(4):688–93
Black JR, Ammerman CB, Henry PR, Miles RD: Biological availability of manganese sources and effects of high dietary manganese on tissue mineral composition of broiler-type chicks. Poult Sci 1984 Oct;63(10):1999–2006
Black JR, Black WJ, Cannon JG: Neisserial antigen H.8 is immunogenic in patients with disseminated gonococcal and meningococcal infections. J Infect Dis 1985 Apr; 151(4):650–7
Black JR see **Cohen MS**
Black JR see **Richter PA**
Black JS: The '10-day rule' [letter] Med J Aust 1985 Apr 1;142(7):425
Black JW, Leff P, Shankley NP, Wood J: An operational model of pharmacological agonism: the effect of E/[A] curve shape on agonist dissociation constant estimation. Br J Pharmacol 1985 Feb;84(2):561–71
Black JW, Gerskowitch VP, Leff P, Shankley NP: Pharmacological analysis of beta-adrenoceptor-mediated agonism in the guinea-pig, isolated, right atrium. Br J Pharmacol 1985 Mar;84(3):779–85
Black JW see **Schaffer FL**
Black KA, Eells JT, Noker PE, Hawtrey CA, Tephly TR: Role of hepatic tetrahydrofolate in the species difference in methanol toxicity. Proc Natl Acad Sci USA 1985 Jun; 82(11):3854–8
Black KA, Virayotha V, Tephly TR: Reduction of hepatic tetrahydrofolate and inhibition of exhalation of 14CO2 formed from [dimethylamino-14C]aminopyrine in nitrous oxide-treated rats. Hepatology 1984 Sep–Oct;4(5):871–6
Black KE Jr see **Urbaniak JR**
Black KL, Hsu S, Radin NS, Hoff JT: Effect of intravenous eicosapentaenoic acid on cerebral blood flow, edema and brain prostaglandins in ischemic gerbils. Prostaglandins 1984 Oct;28(4):545–56
Black KN, Stevenson MR: The relationship of self-reported sex-role characteristics and attitudes toward homosexuality. J Homosex 1984 Fall;10(1–2):83–93
Black KS, Hewitt CW, Fraser LA, Howard EB, Martin DC, Achauer BM, Furnas DW: Composite tissue (limb) allografts in rats. II. Indefinite survival using low-dose cyclosporine. Transplantation 1985 Apr;39(4):365–8
Black KS see **Achauer BM**
Black KS see **Hewitt CW**
Black L, Francis MJ, Rweyemamu MM, Umebara O, Boge A: The relationship between serum antibody titres and protection from foot and mouth disease in pigs after oil emulsion vaccination. J Biol Stand 1984 Oct;12(4):379–89
Black L see **Bishop JO**
Black L see **Nicholls MJ**
Black LA see **Hall RE**
Black LW see **Ross PD**
Black M see **Hashimoto K**
Black M see **Lubin F**
Black M see **Panasci L**
Black M see **Small P**
Black MA see **Mayer G**
Black MJ see **Logan AM**
Black MM: Panniculitis. J Cutan Pathol 1985 Jun–Aug; 12(3–4):366–80
Black MM see **Borthwick GM**
Black MM see **Cochran M**
Black MM see **Fenton DA**
Black MM see **Holmes RC**
Black MM see **Moran RE**
Black MM see **Shaw M**
Black MM see **Thomas RH**
Black MM see **Wojnarowska F**
Black N: Glue ear: the new dyslexia? Br Med J [Clin Res] 1985 Jun 29;290(6486):1963–5
Black N; Geographical variations in use of surgery for glue ear. J R Soc Med 1985 Aug;78(8):641–8
Black N: The aetiology of glue ear—a case-control study. Int J Pediatr Otorhinolaryngol 1985 Jul;9(2):121–33
Black N see **Hunt K**
Black NA: Fashion, science and technical change: the history of the treatment of glue ear. Clin Otolaryngol 1985 Feb; 10(1):31–41
Black NA: Is glue ear a modern phenomenon? A historical review of the medical literature. Clin Otolaryngol 1984 Jun;9(3):155–63
Black O Jr see **Chang BK**
Black P see **Brill CB**
Black P see **LeFrock JL**
Black P see **Maccubbin AE**
Black PH see **Levy EM**
Black PH see **Poutsiaka DD**
Black PH see **Taylor DD**
Black PL, Henderson EE, Pfleiderer W, Charubala R, Suhadolnik RJ: 2',5'-Oligoadenylate trimer core and the cordycepin analog augment the tumoricidal activity of human natural killer cells. J Immunol 1984 Nov; 133(5):2773–7
Black PM: Predicting the outcome from hypoxic-ischemic coma: medical and ethical implications [editorial] JAMA 1985 Sep 6;254(9):1215–6
Black PM: Medical ethics in neurology and neurosurgery. Neurol Clin 1985 May;3(2):215–28 (42 ref.)
Black PM, Tzouras A, Foley L: Cerebrospinal fluid dynamics and hydrocephalus after experimental subarachnoid hemorrhage. Neurosurgery 1985 Jul;17(1):57–62
Black PM, Zervas NT: Declaration of brain death in neurosurgical and neurological practice. Neurosurgery 1984 Aug;15(2):170–4
Black PM see **Abe T**
Black PM see **Beyerl B**
Black PM see **Swann KW**
Black PM see **Zager EL**
Black PN, Kisnian SF, DiRusso CC, Nunn WD: Long-chain fatty acid transport in Escherichia coli. Cloning, mapping, and expression of the fadL gene. J Biol Chem 1985 Feb 10;260(3):1780–9
Black PR see **Vacanti JP**
Black R, Rajan K, Armstrong GW, Tremblay S: Rod bender for Luque instrumentation. Spine 1984 Nov–Dec;9(8):837–8
Black RA, Hall ZW: Use of a replica technique to isolate muscle cell lines defective in expressing the acetylcholine receptor. Proc Natl Acad Sci USA 1985 Jan;82(1):124–8
Black RB, Drachman D: Hospital social workers and self-help groups. Health Soc Work 1985 Spring;10(2):95–103
Black RB, Furlong R: Prenatal diagnosis: the experience in families who have children. Am J Med Genet 1984 Dec; 19(4):729–39
Black RB see **Abramson M**
Black RB see **Furlong RM**
Black RE, Choi KJ, Syme WC, Johnson DG, Matlak ME: Bronchoscopic removal of aspirated foreign bodies in children. Am J Surg 1984 Dec;148(6):778–81
Black RE, Riley GK: Dissociation and reaggregation of cells of Chrysaora quinquecirrha (Cnidaria, Scyphozoa). J Exp Zool 1985 Mar;233(3):369–75
Black RE: Linitis plastica in a child. J Pediatr Surg 1985 Feb;20(1):86–7
Black RE see **Blaser MJ**
Black RE see **Brown KH**
Black RE see **Glass RI**
Black RE see **Johnson DG**
Black RE see **Levine MM**
Black RE see **Mangum CP**
Black RE see **Morris JG Jr**
Black RE see **Murphy BR**
Black RE see **Nataro JP**
Black RE see **Santosham M**
Black RJ, Gluckman JL, Shumrick DA: Screening for distant metastases in head and neck cancer patients. Aust NZ J Surg 1984 Dec;54(6):527–30
Black RJ see **Gallagher JE**
Black RJ see **Gluckman JL**
Black RS, Robinson RG: Intracortical 5,7-dihydroxytryptamine depletes brain serotonin concentrations without affecting spontaneous activity. Pharmacol Biochem Behav 1985 Feb;22(2):327–31
Black RS see **Margolis RL**
Black S: Inhibition of the reductive activation of a valyl-tRNA synthetase from yeast by unsaturated fatty acids and associated observations on newly found lipophilic substances from yeast. J Biol Chem 1985 Jan 10; 260(1):433–40
Black SD, Coon MJ: Studies on the identity of the heme-binding cysteinyl residue in rabbit liver microsomal cytochrome P-450 isozyme 2. Biochem Biophys Res Commun 1985 Apr 16;128(1):82–9
Black SD see **Eiger S**
Black SD see **Gerhart JC**
Black SE see **Kertesz A**
Black SJ, Sendashonga CN, O'Brien C, Borowy NK, Naessens M, Webster P, Murray M: Regulation of parasitaemia in mice infected with Trypanosoma brucei. Curr Top Microbiol Immunol 1985;117:93–118 (83 ref.)
Black SJ see **Murray M**
Black SP, Ansbacher LE: Saccular aneurysm associated with segmental duplication of the basilar artery. A morphological study. J Neurosurg 1984 Dec;61(6):1005–8
Black TE, Healy TE, Pugh ND, Kay B, Harper NJ, Petts HV, Sivalingham T: Neuromuscular block: atracurium and vecuronium compared and combined. Eur J Anaesthesiol 1985 Mar;2(1):29–37
Black TL see **Fleming ID**
Black VD, Lubchenco LO, Koops BL, Poland RL, Powell DP: Neonatal hyperviscosity: randomized study of effect of partial plasma exchange transfusion on long-term outcome. Pediatrics 1985 Jun;75(6):1048–53
Black VD, Rumack CM, Lubchenco LO, Koops BL: Gastrointestinal injury in polycythemic term infants. Pediatrics 1985 Aug;76(2):225–31
Black VH see **Goldfischer S**
Black WA see **Isaac-Renton JL**
Black WC, Wiggins C: Melanoma among southwestern American Indians. Cancer 1985 Jun 15;55(12):2899–902
Black WC, Armstrong P: Re: Role of CT in assessing mediastinal involvement in lung cancer [letter] Radiology 1985 Aug;156(2):552
Black WC see **Quinn SF**
Black WC see **Williamson BR**
Black WC 4th, Krafsur ES: Electrophoretic analysis of genetic variability in the house fly (Musca domestica L.). Biochem Genet 1985 Apr;23(3–4):193–203
Black WD: The use of antimicrobial drugs in agriculture. Can J Physiol Pharmacol 1984 Aug;62(8):1044–8
Black WJ, Cannon JG: Cloning of the gene for the common pathogenic Neisseria H.8 antigen from Neisseria gonorrhoeae. Infect Immun 1985 Jan;47(1):322–5
Black WJ see **Black JR**
Black WL Jr see **Mueller SM**
Black WP see **Fleming R**
Black WR see **Jackson DV Jr**
Black WR see **Muss HB**
Blackall PJ, Farrah JG: An evaluation of commercial discs for the determination of the growth factor requirements of avian haemophili. Vet Microbiol 1985 Jan;10(2):125–31
Blackall PJ see **Thornton AM**
Blackard C see **Tennes K**
Blackard WG, Gebhart SP, Ludeman C, Sherrod J: Insulin processing and dissociation—effect of temperature and lysosomotropic agents. Horm Metab Res 1984 Jun; 16(6):298–302
Blackard WG, Ludeman C, Stillman J: Role of hepatocyte plasma membrane in insulin degradation. Am J Physiol 1985 Feb;248(2 Pt 1):E194–202
Blackard WG see **Brennan JR**
Blackard WG see **Dominisse CS**
Blackard WG see **Hart TB**
Blackard WG see **Schulz SC**
Bläckberg L, Blind PJ, Ljungberg B, Hernell O: On the source of bile salt-stimulated lipase in human milk: a study based on serum concentrations as determined by sandwich enzyme-linked immunosorbent assay technique. J Pediatr Gastroenterol Nutr 1985 Jun;4(3):441–5
Bläckberg L see **Bernbäck S**
Blackburn AM, Wang DY, Bulbrook RD, Thomas BS, Kwa HG, Hoare SA, Rubens RD: Effect of prednisolone on hormone profiles during primary endocrine treatment of advanced breast cancer. Cancer Treat Rep 1984 Dec; 68(12):1447–53
Blackburn BC see **Solanki DL**
Blackburn BJ see **Novak M**
Blackburn CL see **Bovill JG**
Blackburn CW: Patent nasopalatine ducts. Br Dent J 1984 Dec 8;157(11):401–2
Blackburn E see **Pérusse R**
Blackburn EH see **Bruns PJ**
Blackburn EH see **Challoner PB**
Blackburn EH see **Spangler EA**
Blackburn G see **Goldshlack P**
Blackburn GL, Pavlou K: Fad reducing diets: separating fads from facts. ASDC J Dent Child 1984 Sep–Oct;51(5):382–5
Blackburn GL, Pavlou K: Fad reducing diets: separating fads from facts. Bol Asoc Med PR 1984 Aug;76(8):349–51
Blackburn GL: Protein requirements with very low calorie diets. Postgrad Med J 1984;60 Suppl 3:59–65
Blackburn GL, Read JL: Benefits of reducing—revisited. Postgrad Med J 1984;60 Suppl 3:13–8
Blackburn GL see **Abbott WC**
Blackburn GL see **Baptista RJ**
Blackburn GL see **Georgieff M**
Blackburn GL see **Hehir DJ**
Blackburn GL see **Maiz A**
Blackburn GL see **Martin R**
Blackburn GL see **Mok KT**
Blackburn GL see **Palgi A**
Blackburn GL see **Pasulka PS**
Blackburn GL see **Pomposelli JJ**
Blackburn H: The primary prevention of high blood pressure—a population approach. Ann Clin Res 1984;16 Suppl 43:9–17
Blackburn H, Jacobs D: Sources of the diet-heart controversy: confusion over population versus individual correlations. Circulation 1984 Nov;70(5):775–80
Blackburn H see **Folsom AR**
Blackburn H see **Keys A**
Blackburn H see **Luepker RV**
Blackburn IM: Setting relevant patient differences—a problem in phase-IV research. Pharmacopsychiatry 1984 Sep;17(5):143–7
Blackburn IM, Smyth P: A test of cognitive vulnerability in individuals prone to depression. Br J Clin Psychol 1985 Feb;24 (Pt 1):61–2
Blackburn IM see **Whalley LJ**
Blackburn J see **Forbes RD**
Blackburn JG see **Simpson RK Jr**
Blackburn JG see **Wheeler DD**
Blackburn JH see **Lowry RP**
Blackburn MJ, Wheldon TE, Field SB, Goldman JM: The

sensitivity to hyperthermia of human granulocyte/macrophage progenitor cells (CFU-GM) derived from blood or marrow of normal subjects and patients with chronic granulocytic leukaemia. Br J Cancer 1984 Dec;50(6):745–51

Blackburn MN see **Peterson CB**

Blackburn MR see **Findley LJ**

Blackburn NA, Holgate AM, Read NW: Does guar gum improve post-prandial hyperglycaemia in humans by reducing small intestinal contact area? Br J Nutr 1984 Sep; 52(2):197–204

Blackburn P see **Fairlamb AH**

Blackburn P see **Pfaff D**

Blackburn P see **Rodman JS**

Blackburn R, Lee-Evans JM: Reactions of primary and secondary psychopaths to anger-evoking situations. Br J Clin Psychol 1985 May;24 (Pt 2):93–100

Blackburn R see **Liskin L**

Blackburn S see **Uscilding DK**

Blackburn TA Jr: Rehabilitation of anterior cruciate ligament injuries. Orthop Clin North Am 1985 Apr;16(2):241–69

Blackburn-Kilduff K see **Williams CN**

Blacker C, Feinstein MC, Roger M, Zimmer R, Scholler R: Evaluation des marqueurs tumoraux plasmatiques dans les tumeurs germinales du testicule. Ann Med Interne (Paris) 1984;135(5):376–80 (Eng. Abstr.) (Fre)

Blacker C see **Roger M**

Blacker E see **McCarty D**

Blacket RB see **MacMahon SW**

Blackett A, Brion N, Turner P: Recovery of acetylsalicylic acid and indalpine (LM 5008) after buccal partitioning. Int J Clin Pharmacol Res 1983;3(1):5–7

Blackett A see **Muhiddin KA**

Blackett NM see **Read NG**

Blackett PR, Lee DM, Donaldson DL, Fesmire JD, Chan WY, Holcombe JH, Rennert OM: Studies of lipids, lipoproteins, and apolipoproteins in Menkes' disease. Pediatr Res 1984 Sep;18(9):864–70

Blackett PR see **Wilson DP**

Blackford C see **Barss P**

Blackford HN, Murray K, Stephenson TP, Mundy AR: Results of transvesical infiltration of the pelvic plexuses with phenol in 116 patients. Br J Urol 1984 Dec;56(6):647–9

Blackford HN see **Ramsay JW**

Blackford HN see **Wolfe JH**

Blackford JT see **Held JP**

Blackhart BD, Zusman DR: Cloning and complementation analysis of the 'Frizzy' genes of Myxococcus xanthus. MGG 1985;198(2):243–54

Blackhurst RT: Silicone contact lenses: a personal 13-year perspective. CLAO J 1985 Jan–Mar;11(1):57–61

Blackie RA, Gordon A: Histological appearances of intracranial biopsies obtained using the Cavitron ultrasonic surgical aspirator. J Clin Pathol 1984 Oct;37(10):1101–4

Blacklay A see **Grossman A**

Blacklay PF see **Dehn TC**

Blackledge G see **Lawton F**

Blackledge G see **Meanwell CA**

Blackledge G see **Newlands ES**

Blackledge G see **Perren TJ**

Blackledge GR see **Clayton RN**

Blackler AD see **Johnson RA**

Blacklock AR: Testicular metastasis from carcinoma of the prostate. Br J Urol 1984 Apr;56(2):221–2

Blacklock HA, Griffiths P, Stirk P, Prentice HG: Specific hyperimmune globulin for cytomegalovirus pneumonitis [letter] Lancet 1985 Jul 20;2(8447):152–3

Blacklock HA, Katz F, Michalevicz R, Hazlehurst GR, Davies I, Prentice HG, Hoffbrand AV: A and B blood group antigen expression on mixed colony cells and erythroid precursors: relevance for human allogeneic bone marrow transplantation. Br J Haematol 1984 Oct;58(2):267–76

Blacklock HA, Mortimer PP: Aplastic crisis and other effects of the human parvovirus infection. Clin Haematol 1984 Oct;13(3):679–91 (63 ref.)

Blacklock HA see **Griffiths PD**

Blacklock HA see **Panjwani DD**

Blacklock JB, Maxwell RE: Stereotactic removal of a migrating ventricular catheter. Neurosurgery 1985 Feb; 16(2):225–1

Blacklock JB see **Erickson DL**

Blacklock NJ see **Ahmed SR**

Blacklock NJ see **Grant JB**

Blacklock NJ see **Li MK**

Blacklow N see **Clark CS**

Blacklow N see **Taylor DN**

Blacklow NR see **Baron RC**

Blacklow NR see **Echeverria P**

Blacklow NR see **Jenkins S**

Blackman CF, Benane SG, House DE, Joines WT: Effects of ELF (1–120 Hz) and modulated (50 Hz) RF fields on the efflux of calcium ions from brain tissue in vitro. Bioelectromagnetics 1985;6(1):1–11

Blackman E, Nash SV: Diagnosis of duodenal and ampullary epithelial neoplasms by endoscopic biopsy: a clinicopathologic and immunohistochemical study. Hum Pathol 1985 Sep;16(9):901–10

Blackman E, Vimadalal S, Nash G: Significance of gastrointestinal cytomegalovirus infection in homosexual males. Am J Gastroenterol 1984 Dec;79(12):935–40

Blackman GE see **Blackmore PF**

Blackman GM see **Tobias JS**

Blackman HJ, Rao NA, Lemp MA, Visvesvara GS: Acanthamoeba keratitis successfully treated with penetrating keratoplasty: suggested immunogenic mechanisms of action. Cornea 1984;3(2):125–30

Blackman HJ see **Wong S**

Blackman JA, Andersen RD, Healy A, Zehrbach R: Management of young children with recurrent herpes simplex skin lesions in special education programs. Pediatr Infect Dis 1985 May–Jun;4(3):221–4

Blackman JA, Nelson CL: Reinstituting oral feedings in children fed by gastrostomy tube. Clin Pediatr (Phila) 1985 Aug;24(8):434–8

Blackman JA, Hein HA: Iowa's system for screening and tracking high-risk infants. Am J Dis Child 1985 Aug; 139(8):826–31

Blackman JA, Huntley JS: The pediatrician's guide to computer videodiscs. Pediatrics 1984 Oct;74(4):543–7

Blackman JA, Huntley JS, Lough LK: Development of an interactive computer–videodisc program in pediatrics. J Biocommun 1984 Nov;11(4):22–7

Blackman JR see **Lanzafame RJ**

Blackman M see **Nakanishi K**

Blackman MA, Koshland ME: Specific 5' and 3' regions of the mu-chain gene are undermethylated at distinct stages of B-cell differentiation. Proc Natl Acad Sci USA 1985 Jun;82(11):3809–13

Blackman MR, Mukherjee A, Tsitouras PD, Harman SM: Decreased in vitro secretion of LH, FSH, and free alpha-subunits by pituitary cells from old male rats. Am J Physiol 1985 Aug;249(2 Pt 1):E145–51

Blackman MR see **Haji M**

Blackman MS see **Bove EL**

Blackman MS see **Kavey RE**

Blackman MS see **Sondheimer HM**

Blackman SL see **Halpern DF**

Blackmer RA: Smith Kline & French Laboratories, Philadelphia, Pa. Sterile Operations facility. J Parenter Sci Technol 1984 Sep–Oct;38(5):183–9

Blackmon BB, Mahaffey JE, Baker JD 3d: Clinical comparison of midazolam hydrochloride and midazolam maleate for anesthesia induction. Anesth Analg 1984 Dec; 63(12):1116–20

Blackmon BB Jr see **Baker JD 3d**

Blackmon LR see **Auerbach DA**

Blackmon RC see **McCaffrey P**

Blackmore C see **Peckham MJ**

Blackmore CA, Limpakarnjanarat K, Rigau-Pérez JG, Albritton WL, Greenwood JR: An outbreak of chancroid in Orange County, California: descriptive epidemiology and disease-control measures. J Infect Dis 1985 May; 151(5):840–4

Blackmore DJ see **Kent JE**

Blackmore DK: Differences in behaviour between sheep and cattle during slaughter. Res Vet Sci 1984 Sep;37(2):223–6

Blackmore DK: Energy requirements for the penetration of heads of domestic stock and the development of a multiple projectile. Vet Rec 1985 Jan 12;116(2):36–40

Blackmore M see **Shield CF 3d**

Blackmore PF, Exton JH: Assessment of effects of vasopressin, angiotensin II, and glucagon on Ca2+ fluxes and phosphorylase activity in liver. Methods Enzymol 1985;109:550–8

Blackmore PF, Waynick LE, Blackman GE, Graham CW, Sherry RS: Alpha- and beta-adrenergic stimulation of parenchymal cell Ca2+ influx. Influence of extracellular pH. J Biol Chem 1984 Oct 25;259(20):12322–5

Blackmore PF see **Charest R**

Blackmore PF see **Corbin JD**

Blackmore PF see **Lynch CJ**

Blackmore PF see **Taylor D**

Blackshaw AJ see **Chong SK**

Blackshaw JK see **Fenwick DC**

Blackshaw JK see **McInnes SJ**

Blackshear JL, Orlandi C, Garnic JD, Hollenberg NK: Differential large and small vessel responses to serotonin in the dog hindlimb in vivo: role of the 5HT2 receptor. J Cardiovasc Pharmacol 1985 Jan–Feb;7(1):42–9

Blackshear P see **Schwark WS**

Blackshear PJ, Shulman GI, Roussell AM, Nathan DM, Minaker KL, Rowe JW, Robbins DC, Cohen AM: Metabolic response to three years of continuous, basal rate intravenous insulin infusion in type II diabetic patients. J Clin Endocrinol Metab 1985 Oct;61(4):753–60

Blackshear PJ see **Chute EP**

Blackstad TW, Osen KK, Magnaini E: Pyramidal neurones of the dorsal cochlear nucleus: a Golgi and computer reconstruction study in cat. Neuroscience 1984 Nov; 13(3):827–54

Blackstein ME see **Evans WK**

Blackstein ME see **Kirsh JC**

Blackstein ME see **Perel E**

Blackstock R see **Hall NK**

Blackstock R see **Humphrey GB**

Blackstock R see **Matson JR**

Blackstock R see **Wheeland RG**

Blackstone EH, Kirklin JW: Death and other time-related events after valve replacement. Circulation 1985 Oct; 72(4):753–67

Blackstone EH see **Alsip SG**

Blackstone EH see **Cleveland DC**

Blackstone EH see **Kirklin JK**

Blackstone EH see **Kirklin JW**

Blackstone EH see **Shimazaki Y**

Blackstone EH see **Stefanelli G**

Blackstone IW see **Muir SK**

Blackstone MO: Sclerosing cholangitis [letter] Ann Intern Med 1985 Oct;103(4):635

Blackstone MO see **Herbstman D**

Blackstone MO see **Perkins JT**

Blackwelder WC see **Halperin M**

Blackwell A, Barlow D: Use of air dried vaginal specimens in the diagnosis of candidiasis and anaerobic vaginosis (non-specific vaginitis): effects of storage at room temperature [letter] Br J Vener Dis 1984 Oct;60(5):350–1

Blackwell A: Anaerobic vaginosis: therapeutic and epidemiological aspects. J Antimicrob Chemother 1984 Nov;14(5):445–8

Blackwell AL, Barlow D: Anaerobic vaginosis. Clinical and diagnostic aspects. Scand J Urol Nephrol [Suppl] 1984; 86:129–33

Blackwell B, Schmidt GL: Drug interactions in psychopharmacology. Psychiatr Clin North Am 1984 Sep; 7(3):625–37 (19 ref.)

Blackwell B, Gutmann MC, Jewell KE: Role adoption in residency training. Gen Hosp Psychiatry 1984 Oct; 6(4):280–8

Blackwell B, Galbraith JR, Dahl DS: Chronic pain management. Hosp Community Psychiatry 1984 Oct; 35(10):999–1008

Blackwell B: A biopsychosocial perspective to psychotropic drug use in psychophysiologic conditions. Psychopharmacol Bull 1984 Fall;20(4):629–38

Blackwell B: Medical education and modest expectations. Gen Hosp Psychiatry 1985 Jan;7(1):1–3

Blackwell BA, Miller JD, Greenhalgh R: 13C NMR study of the biosynthesis of toxins by Fusarium graminearum. J Biol Chem 1985 Apr 10;260(7):4243–7

Blackwell C, Hirst LW, Kinnas SJ: Neodymium-YAG capsulotomy and potential blindness [letter] Am J Ophthalmol 1984 Oct 15;98(4):521–2

Blackwell CC, Andrew S, May SJ, Weir DM, MacCallum C, Brettle RP: ABO blood group and susceptibility to urinary tract infection: no evidence for involvement of isohaemagglutinins. J Clin Lab Immunol 1984 Dec; 15(4):191–4

Blackwell CC see **Winstanley FP**

Blackwell DE see **Peng JJ**

(Blackwell E) Farley F: Two generations of women physicians: the New York Infirmary, 1870–1899. J Am Med Wom Assoc 1984 Nov–Dec;39(6):189–91

Blackwell GJ, Radomski M, Moncada S: Inhibition of human platelet aggregation by vitamin K. Thromb Res 1985 Jan 1;37(1):103–14

Blackwell GJ, Bonser RW, Dawson J, Garland LG: Stimulation and inhibition of secretion by phorbol myristate acetate in different cell types. Biochem Biophys Res Commun 1985 Mar 29;127(3):950–5

Blackwell GJ see **Lynch TJ**

Blackwell J, Newmark SR: Clinical pharmacology of glucocorticoids. J Okla State Med Assoc 1984 Dec; 77(12):422–6

Blackwell J see **Roberts JE**

Blackwell J see **Shogren RL**

Blackwell JB see **Heenan PJ**

Blackwell JM, Hale C, Roberts MB, Ulczak OM, Liew FY, Howard JG: An H-11-linked gene has a parallel effect on Leishmania major and L. donovani infections in mice. Immunogenetics 1985;21(4):385–95

Blackwell JM, Ezekowitz RA, Roberts MB, Channon JY, Sim RB, Gordon S: Macrophage complement and lectin-like receptors bind leishmania in the absence of serum. J Exp Med 1985 Jul 1;162(1):324–31

Blackwell JM: Use of immunological manipulations in studying genetically controlled responses to Leishmania donovani infection in mice. Parasitology 1984 Aug;88 (Pt 4):677–9

Blackwell JM, Richter JE, Wu WC, Cowan RJ, Castell DO: Esophageal radionuclide transit tests. Potential false-positive results. Clin Nucl Med 1984 Dec; 9(12):679–83

Blackwell JM see **Channon JY**

Blackwell JN, Wu WC, Castell DO: Clinical applications of oesophageal motility studies? Br J Hosp Med 1984 Nov; 32(5):267–71

Blackwell JN see **de Caestecker JS**

Blackwell JN see **Richter JE**

Blackwell L see **Herning RI**

Blackwell LF see **Motion RL**

Blackwell MW see **Sadowski CJ**

Blackwell N see **Oliveira DB**

Blackwell PM see **Peek MJ**

Blackwell R see **Pancsofar EL**

Blackwell RE: Diagnosis and management of prolactinomas. Fertil Steril 1985 Jan;43(1):5–16 (93 ref.)

Blackwell RE: Diagnosis and treatment of hyperprolactinemic syndromes. Obstet Gynecol Annu 1985;14:310–27 (135 ref.)

Blackwell RE see **Molitch ME**

Blackwell RE see **Rodgers-Neame N**

Blackwell RE see **Varner RE**

Blackwell RJ see **Hislop A**

Blackwell RP, Reed AL: Effects of electric field exposure on some indices of CNS arousal in the mouse.

Bioelectromagnetics 1985;6(1):105–7

Blackwell SA see **Roberts DB**

Blackwell SJ, Parry SW, Roberg BC, Huang TT: Onlay cartilage graft of the alar lateral crus for cleft lip nasal deformities. Plast Reconstr Surg 1985 Sep;76(3):395–401

Blackwell VH see **Peacock JB**

Blackwood D see **St Clair D**

Blackwood D see **Whalley LJ**

Blackwood JM see **Machiedo GW**

Blackwood JM see **Raina S**

Blackwood LL: Decreased delayed-type hypersensitivity and increased protection to Listeria monocytogenes seen in mice infected with mucoid and nonmucoid Pseudomonas aeruginosa. Infect Immun 1985 Mar;47(3):840–2

Blackwood MJ: Health risks of smoking increased by exposure to workplace chemicals. Occup Health Saf 1985 Feb;54(2):23–7, 81 (15 ref.)

Bladé J, Rozman C, Montserrat E, Grañena A: Impact of renal function on the myeloma staging [letter] Scand J Haematol 1984 Oct;33(4):399–400

Bladé J, Rozman C: Mieloma múltiple: análisis de los factores pronósticos y de la clasificación por estadios. Sangre (Barc) 1984;29(5):918–26 (Spa)

Bladé J see **Cervantes F**

Bladé J see **Estape J**

Bladé J see **Gallart T**

Bladé J see **Gardella S**

Bladé J see **Montserrat E**

Bladé J see **Ribera JM**

Bladé J see **Rozman C**

Bladé J see **Urbano Ispizua A**

Blade L see **Bernstein RS**

Blade L see **Stayner L**

Bladen SV see **Hampar B**

Blader JC, Marshall WL: The relationship between cognitive and erectile measures of sexual arousal in non-rapist males as a function of depicted aggression. Behav Res Ther 1984; 22(6):623–30

Blades BL see **Dudman NP**

Bladh B see **Astedt B**

Bladin PF, Berkovic SF: Striatocapsular infarction: large infarcts in the lenticulostriate arterial territory. Neurology 1984 Nov;34(11):1423–30

Bladin PF see **Berkovic SF**

Bladin PF see **Kalnins RM**

Bladon PT, Taylor M, Wood EJ, Cunliffe WJ: Effect of crude coal tar in the mouse-tail model of psoriasis. Arch Dermatol Res 1985;277(2):121–5

Bladt S see **Suzuki O**

Blaehr H see **Watt-Boolsen S**

Blaese RM see **Corash L**

Blaese RM see **Golding B**

Blaese RM see **Marti GE**

Blaese RM see **Muchmore AV**

Blaese RM see **Socinski MA**

Blaese RM see **Straus SE**

Blaese RM see **Tosato G**

Blaese RM see **Yachie A**

Blaese U, Müller WE: Concentration independent accumulation of diazepam by rat liver slices. Effect of human serum albumin. Res Commun Chem Pathol Pharmacol 1985 Feb; 47(2):313–6

Blaeuenstein P see **von Schulthess GK**

Blaga S see **Olinic N**

Blaga S see **Vlaicu R**

Blagburn BL, Todd KS Jr: Pathological changes and immunity associated with experimental Eimeria vermiformis infections in Mus musculus. J Protozool 1984 Nov;31(4):556–61

Blagburn BL see **Lindsay DS**

Blagburn JM, Beadle DJ, Sattelle DB: Development of chemosensitivity of an identified insect interneurone. J Neurosci 1985 May;5(5):1167–75

Blagburn JM, Beadle DJ, Sattelle DB: Development of synapses between identified sensory neurones and giant interneurones in the cockroach Periplaneta americana. J Embryol Exp Morphol 1985 Apr;86:227–46

Blagdon J, Gibson T: Potential hazard of clotting during blood transfusion using a blood warming pack. Br Med J [Clin Res] 1985 May 18;290(6480):1475–6

Blagerman SK see **Iavoroskaia VE**

Blagg CR: Adequacy of dialysis. Am J Kidney Dis 1984 Nov; 4(3):218–23

Blagg CR see **Evans RW**

Blagg JD Jr: Cognitive styles and learning styles as predictors of academic success in a graduate allied health education program. J Allied Health 1985 Feb;14(1):89–98

Blagg NA see **Gordon S**

Blagitko EM, Dobrov SD: Povtornoe vmeshatel'stvo pri nekorrigirovannom sindrome Ledda u vzroslogo. Khirurgiia (Mosk) 1985 Feb;(2):63–4 (Eng. Abstr.) (Rus)

Blagodarnyĭ LA see **Fedorov VD**

Blagodarov VN see **Kucher OM**

Blagodatova ET see **Predtechenskaia KS**

Blagodatskiĭ MD, Grigorian IuA, Ochirov SI: Khirurgicheskoe lechenie soobshchaiushcheisia formy siringomielii. Zh Vopr Neirokhir 1985 Mar-Apr;(2):20–4 (Eng. Abstr.) (Rus)

Blagoev B see **Vassilev V**

Blagoeva PM: Aminoacids—precursors of melanin synthesis in hamster melanoma. J Cancer Res Clin Oncol 1984; 108(3):366–8

Blagoeva R see **Pollack SR**

Blagoi IuP see **Sheina GG**

Blagojevic D see **Aleksandric B**

Blagojevic M see **Miljanovic B**

Blagojevic V, Bura G, Vujin V, Milic Z: Problemi u anesteziji za neurohirurške operacije malignih tumora mozga. Glas Srp Akad Nauka [Med] 1984;(36):77–83 (Eng. Abstr.) (Scc)

Blagoklonnaia IaV, Berezko IuN, Vershinin VN, Zalevskaia AG, Kudriashova MI: Diabeticheskiĭ ketoatsidoz (prichiny, kliniko-biokhimicheskie sopostavleniia, voprosy terminologii). Ter Arkh 1984;56(10):94–7 (Eng. Abstr.) (Rus)

Blagosklonnyĭ MV: Faktory rosta i aktivatsiia imi proteinkinaz v dobrokachestvennykh i zlokachestvennykh opukholiakh. Vopr Onkol 1985;31(7):8–16 (51 ref.) (Rus)

Blagosklonnyĭ MV, Kulik MA, Shchepkina EA, Arkad'eva GE, Zaritskiĭ AIu: Vliianie trombotsitarnogo ékstrakta i bednoĭ trombotsitami plazmy na proliferativnuiu aktivnost' soedinitel'notkanykh kletok. Fiziol Cheloveka 1984 Jul-Aug;10(4):676–8 (Rus)

Blagosklonnyĭ MV see **Almazov VA**

Blagoslovenskiĭ GS see **Ivanova VV**

Blagotic M, Ilic A, Radonjic V, Tosevski J: Varijacije u distribuciji sigmoidne arterijske peteljke. Srp Arh Celok Lek 1984 Jul-Aug;112(7–8):769–76 (Eng. Abstr.) (Sec)

Blagov SR see **Krysteva MA**

Blagoveshchenskaia IN see **Kharkovenko NM**

Blagoveshchenskaia NS: Vnutricherepnye osloznneniia pri kistovidnom rastiazhenii lobnykh pazukh. Vestn Otorinolaringol 1985 Mar-Apr;(2):43–8 (Eng. Abstr.) (Rus)

Blagoveshchenskaia NS, Karlov VA, Urumova LT: Issledovanie vestibuliarnykh narusheniĭ u bol'nykh visochnoĭ épilepsiei s primeneniem élektronistagmografii i funktsion al'nykh zritel'nykh i vestibuliarnykh nagruzok. Zh Nevropatol Psikhiatr 1985;85(6):846–51 (Eng. Abstr.) (Rus)

Blagoveshchenskaia NS, Tsvetkova VP: Otonevrologicheskaia simptomatika pri legkoĭ cherepno-mozgovoĭ travme v ostrom periode. Zh Nevropatol Psikhiatr 1985;85(5):674–7 (Eng. Abstr.) (Rus)

Blagoveshchenskaia NS: Dostizheniia v organizatsii lechebnoĭ pomoshchi pri sochetannykh raneniiakh okolonosovykh pazukh i mozga v period Velikoĭ Otechestvennoĭ voiny. Vestn Otorinolaringol 1985 May-Jun;(3):10–4 (Rus)

Blagoveshchenskaia NS: Sub'ektivnye i ob'ektivnye shumy pri zabolevaniiakh golovnogo mozga i ikh differentsiatsiia ot perifericheskikh shumov. Vestn Otorinolaringol 1985 May-Jun;(3):33–6 (Eng. Abstr.) (Rus)

Blagoveshchenskaia NS: Dostizheniia v organizatsii i lechenii sochetannykh travm lobnykh pazukh i mozga v Velikuiu Otechestvennuiu voinu. Zh Vopr Neirokhir 1985 Jul-Aug; (3):60–2 (Rus)

Blagoveshchenskaia NS, Fedorov SN, Lebedev AN, Sokolov AF: Opukholi gipofiza, prorastaiushchie v nos, ikh topografiia, diagnostika, printsipy lecheniia. Zh Vopr Neirokhir 1984 Jul-Aug;(4):7–13 (Eng. Abstr.) (Rus)

Blagoveshchenskaia NS: Fenomen uskorennogo narastaniia gromkosti i kriticheskiĭ analiz traktovki mekhanizma ego vozniknoveniia. Vestn Otorinolaringol 1985 Jan-Feb; (1):21–4 (Eng. Abstr.) (Rus)

Blagoveshchenskaia NS see **Fedorov SN**

Blagoveshchenskaia NS see **Preobrazhenskiĭ NA**

Blagoveshchenskaia NS see **Rostotskaia VI**

Blagovidov DF, Danilov MV, Vishnevskiĭ VA, Gavrilin AV, Tiron VD: Laparoskopicheskaia kholetsistostomiia kak pervyĭ étap khirurgicheskogo lecheniia bol'nykh mekhanicheskoĭ zheltukhoĭ. Klin Med (Mosk) 1985 Mar; 63(3):44–8 (Eng. Abstr.) (Rus)

Blagovidov DF, Ganzha PF, Danilov MV, Uralov MM: Funktsional'nye posledstviia rezektsii podzheludochnoĭ zhelezy. Sov Med 1985;(4):46–50 (57 ref.) (Rus)

Blagovidov DF, Mirkhodzhaev IA, Andreev VI, Kasm RI: Adenilattsikliaznaia aktivnost' slizistoĭ obolochki zheludka i morfologicheskie izmeneniia zheludochno-kishechnogo trakta pri éksperimental'nom vosproizvedenii duodenal'nykh iazv s posleduiushchei stvolovoĭ vagotomieĭ. Biull Eksp Biol Med 1985 Aug;100(8):144–7 (Rus)

Blagovidov DF, Pomelov VS, Karelin AA, Mirkhodzhaev IA, Andreev VI: Aktivnost' adenilattsiklazy slizistoĭ obolochki zheludka u bol'nykh iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki do i posle lecheniia. Klin Med (Mosk) 1984 Oct;62(10):69–72 (Rus)

Blagovidov DF, Ganzha PF, Danilov MV, Uralov MM: Gormonal'nye narusheniia posle radikal'nykh operatsiĭ na podzheludochnoĭ zheleze (obzor literatury). Khirurgiia (Mosk) 1985 Jan;(1):106–11 (38 ref.) (Rus)

Blagrave P see **Gibson T**

Blagrove RJ see **Tulloch PA**

Blaha CD see **Howard-Butcher S**

Bláha J: Rehabilitace popálených. Rozhl Chir 1985 Feb; 64(2):140–6 (Eng. Abstr.) (Cze)

Bláha J, Jirka J, Reneltová I, Kasláková J, Kočandrle V, Kestlerová M: The effect of perioperative hydration in allogenic renal graft recipients. Czech Med 1985;8(2):78–83

Bláha J see **Charvát J**

Bláha J see **Jarošíková T**

Bláha J see **Marečková O**

Bláha J see **Šťastná R**

Bláha J see **Teplan V**

Bláha K: Čtyřicet let budování československé otolaryngologie. Cesk Otolaryngol 1985 Jun;34(3):129–34 (Cze)

Bláha M: To the question of leukaemia transmission from man to man by means of parenteral application of leukaemic blood: report of a case and survey of the literature. Haematologia (Budap) 1985;18(1):23–5

Bláha M: Clinical use of the continuous flow blood-cell separator. Sb Ved Pr Lek Fak Univ Karlovy 1983; 26(3):271–353 (200 ref.)

Bláha M, Němeček Z, Vaňásek J, Jebavý L, Pidrman V, Malý J, Siroký O, Pecka M: Ceskoslovenská aseptická jednotka k přísné reverzní izolaci. Cas Lek Cesk 1985 Mar 1; 124(9):278–80 (Eng. Abstr.) (Cze)

Bláha M see **Malý J**

Bláha M see **Pecka M**

Bláha M see **Stejfa M**

Bláha M see **Vaňásek J**

Bláha P see **Zeman S**

Blaha V see **Marek J**

Blahd WH see **Rubin MJ**

Blahd WH see **Sramek JJ**

Blahos J, Höschl C: Kalcium a kalciotropní látky v psychiatrii. Cas Lek Cesk 1984 Sep 7;123(36):1105–9 (Eng. Abstr.) (Cze)

Blahos J see **Dvořáková L**

Blahos J see **Höschl C**

Blahos J see **Sommerville BA**

Bláhová E see **Andrysek O**

Bláhová E see **Rath R**

Blahová M, Simaljaková M, Buchvald J: Preventívne mykologické vyšetrenie žien textilného závodu. Bratisl Lek Listy 1984 Aug;82(2):1021–5 (Eng. Abstr.) (Slo)

Blahová S, Grófová M: Charakteristika transformujúceho génu src vírusového a bunkového pôvodu. Bratisl Lek Listy 1985 Aug;84(2):225–31 (Slo)

Blahová S see **Grófová M**

Blähser S: Peptidergic pathways in the avian brain. J Exp Zool 1984 Dec;232(3):397–403 (23 ref.)

Blähser S see **Goos HJ**

Blai B Jr: Biofeedback: is it for you? J Am Coll Health 1985 Apr;33(5):217–9

(Blaiberg P) Loevy HT, Kowitz A: Dentistry on stamps. J Am Dent Assoc 1985 Jun;110(6):934

Blaich G, Krell H, Pfaff E: On the state of calcium ions in isolated rat liver mitochondria IV. Prevention of phosphate-induced mitochondrial destruction by ruthenium red-insensitive calcium release. Biol Chem Hoppe Seyler 1985 May;366(5):515–9

Blaich G, Krell H, Pfaff E: On the state of calcium ions in isolated rat liver mitochondria. III. Diversity of ruthenium red action on different calcium pools. Hoppe Seylers Z Physiol Chem 1984 Jul;365(7):763–71

Blaiech N see **Barsaoui S**

Blaiech N see **Chaabouni H**

Blaim A see **Modrzejewska B**

Blaimont P see **Libotte M**

Blain C see **Jaworowski Z**

Blain GH, Brusko M: Starting a peer counseling program in the high school. J Sch Health 1985 Mar;55(3):116–8

Blain PG, Lane RJ, Bateman DN, Rawlins MD: Opiate-induced rhabdomyolysis. Hum Toxicol 1985 Jan; 4(1):71–4

Blain PG see **Bateman DN**

Blain R see **Donati F**

Blaine EH, Nelson BJ, Seymour AA, Schorn TW, Sweet CS, Slater EE, Nussberger J, Boger J: Comparison of renin and converting enzyme inhibition in sodium-deficient dogs. Hypertension 1985 May-Jun;7(3 Pt 2):166–71

Blaine EH: Emergence of a new cardiovascular control system: atrial natriuretic factor. An introduction. Clin Exp Hypertens [A] 1985;7(5–6):839–50

Blaine EH see **Marsh EA**

Blaine EH see **Napier MA**

Blaine EH see **Seymour AA**

Blaine EM, Tallman RD Jr, Frolicher D, Jordan MA, Bluth LL, Howie MB: Vasopressin supplementation in a porcine model of brain-dead potential organ donors. Transplantation 1984 Nov;38(5):459–64

Blaine J see **Woody GE**

Blaine JD, Renault PF, Julius DA: A comprehensive psychiatric approach to drug dependence. Hillside J Clin Psychiatry 1981;3(1):3–25

Blaine JD see **Prien RF**

Blaineau C, Connan F, Arnaud D, Andrews P, Williams L, McIlhinney J, Avner P: Definition of three species-specific monoclonal antibodies recognizing antigenic structures present on human embryonal carcinoma cells which undergo modulation during in vitro differentiation. Int J Cancer 1984 Oct 15;34(4):487–94

Blaineau C see **Avner P**

Blaineau C see **Fischer S**

Blainey AD, Phillips MJ, Ollier S, Davies RJ: Hyposensitization with a tyrosine adsorbed extract of Dermatophagoides pteronyssinus in adults with perennial rhinitis. A controlled clinical trial. Allergy 1984 Oct; 39(7):521–8

Blair A see **Hoar SK**

Blair AD see **Hooton TM**
Blair AD see **Johnson BJ**
Blair AH see **Ghose T**
Blair AH see **Kulkarni PN**
Blair AH see **Uadia P**
Blair AJ 3d, Russell CG, Cotton PB: Resection for pancreatitis in patients with pancreas divisum. *Ann Surg 1984 Nov;200(5):590–4*
Blair AJ 3d, Leung JW, Cotton PB: Endoscopic treatment of stomal stenosis after choledochoduodenostomy: preliminary report. Surgery 1985 Apr;97(4):487–9
Blair B see **Rastatter M**
Blair C: Behaviour modification in nursing practice and research: a case study. J Adv Nurs 1985 Mar;10(2):165–8
Blair CA, Shibamoto T: Ames mutagenicity tests of overheated brewed coffee. Food Chem Toxicol 1984 Dec; 22(12):971–5
Blair CD see **Collins JK**
Blair CD see **Eastman PS**
Blair DF see **Margalit R**
Blair DF see **Morgan JE**
Blair DG: Activation of mammalian RNA polymerases by polyamines. Int J Biochem 1985;17(1):23–30 (81 ref.)
Blair DG: Stimulation of RNA polymerases I and II from mouse L1210 leukemia and Ehrlich ascites carcinoma cells by spermine and spermidine and its modification by ammonium sulfate. Int J Biochem 1984;16(12):1415–22
Blair DG see **Small JA**
Blair DG see **Wood TG**
Blair G see **Domino G**
Blair G see **Heier LA**
Blair GE see **Blair Zajdel ME**
Blair GP, Light RW: Treatment of chronic obstructive pulmonary disease with corticosteroids. Comparison of daily vs alternate-day therapy. Chest 1984 Oct;86(4):524–8
Blair GR see **Fam AG**
Blair H, Parish WE: Asthma and urticaria induced by seminal plasma in a woman with IgE antibody and T-lymphocyte responsiveness to a seminal plasma antigen. Clin Allergy 1985 Mar;15(2):117–30
Blair IA, Masolla Tinoco R, Brodie MJ, Clare RA, Dollery CT, Timbrell JA, Beever IA: Plasma hydrazine concentrations in man after isoniazid and hydralazine administration. Hum Toxicol 1985 Mar;4(2):195–202
Blair IA see **Barrow SE**
Blair IA see **Haiushka PV**
Blair JA see **James HM**
Blair LA, Dionne VE: Developmental acquisition of Ca2+-sensitivity by K+ channels in spinal neurones. Nature 1985 May 23–29;315(6017):329–31
Blair LS see **Weil GJ**
Blair ML, Chen YH, Izzo JL Jr: Influence of renal perfusion pressure on alpha- and beta-adrenergic stimulation of renin release. Am J Physiol 1985 Mar;248(3 Pt 1):E317–26
Blair ML see **Chen YH**
Blair ML see **Sladek CD**
Blair MP: Reese osteotomy guide system [letter] J Foot Surg 1985 Mar–Apr;24(2):86–7
Blair N see **Selan F**
Blair NP, Dodge JT, Schmidt GM: Rhegmatogenous retinal detachment in Labrador retrievers. I. Development of retinal tears and detachment. Arch Ophthalmol 1985 Jun; 103(6):842–7
Blair NP, Dodge JT, Schmidt GM: Rhegmatogenous retinal detachment in Labrador retrievers. II. Proliferative vitreoretinopathy. Arch Ophthalmol 1985 Jun; 103(6):848–54
Blair NP, Rusin MM, Shakin E: The effect of pH on the transfer of fluorescein across the blood–retinal barrier. Invest Ophthalmol Vis Sci 1985 Aug;26(8):1133–9
Blair NP, Jones CW, Rusin MM: Pathophysiology of the blood–retinal barrier in experimental diabetes. Vitreous fluorophotometry using carboxyfluorescein and fluorescein. Arch Ophthalmol 1984 Dec;102(12):1810–4
Blair NP, Zeimer RC, Rusin M, Cunha-Vaz JG: Outward transport of fluorescein from the vitreous in normal human subjects. Graefes Arch Clin Exp Ophthalmol 1985; 222(4–5):266
Blair NP see **Zeimer RC**
Blair OC, Carbone R, Sartorelli AC: Differentiation of HL-60 promyelocytic leukemia cells monitored by flow cytometric measurement of nitro blue tetrazolium (NBT) reduction. Cytometry 1985 Jan;6(1):54–61
Blair OC see **Hickman JA**
Blair OC see **Jesis DM**
Blair PA see **Cheney ML**
Blair PB see **Ways SC**
Blair R, Newsome F: Involvement of water-soluble vitamins in diseases of swine. J Anim Sci 1985 Jun;60(6):1508–17 (64 ref.)
Blair R see **Blander A**
Blair R see **Mitaru BN**
Blair R see **Sarwar G**
Blair R see **Stevens VI**
Blair RD see **Lang AE**
Blair RL: Medical management of vestibular dysfunction. Otolaryngol Clin North Am 1984 Nov;17(4):679–84
Blair RL see **Josephson RL**
Blair RW: Noxious cardiac input onto neurons in medullary reticular formation. Brain Res 1985 Feb 11;326(2):335–46
Blair RW see **Ammons WS**
Blair RW see **Stone HL**
Blair S, Shave N, McKay J: Measles matters, but do parents know? Br Med J [Clin Res] 1985 Feb 23;290(6468):623–4
Blair S see **Hill R**
Blair SA see **Vander Salm TJ**
Blair SJ see **Rubinstein HM**
Blair SN, Goodyear NN, Wynne KL, Saunders RP: Comparison of dietary and smoking habit changes in physical fitness improvers and nonimprovers. Prev Med 1984 Jul;13(4):411–20
Blair SN, Jacobs DR Jr, Powell KE: Relationships between exercise or physical activity and other health behaviors. Public Health Rep 1985 Mar–Apr;100(2):172–80
Blair SN see **Davis KE**
Blair SN see **Kannel WB**
Blair SN see **Sallis JF**
Blair SN see **Williams PT**
Blair SS, Murray MA, Palka J: Axon guidance in cultured epithelial fragments of Drosophila wing. Nature 1985 May 30–Jun 5;315(6018):406–9
Blair T: Women in emergency medicine [editorial] Ann Emerg Med 1984 Nov;13(11):1071
Blair TJ, Evans RG, Buskirk SJ, Banks PM, Earle JD: Radiotherapeutic management of primary thyroid lymphoma. Int J Radiat Oncol Biol Phys 1985 Feb; 11(2):365–70
Blair TP, Baker WP: Haemophilus influenzae endocarditis. South Med J 1985 Jun;78(6):759–60
Blair V see **Cooper JD**
Blair VW, Hollenbeck AR, Smith RF, Scanlon JW: Neonatal preference for visual patterns: modification by prenatal anesthetic exposure? Dev Med Child Neurol 1984 Aug; 26(4):476–83
Blair WC see **Bahmanyar B**
Blair WF, Berger RA, el-Khoury GY: Arthrotomography of the wrist: an experimental and preliminary clinical study. J Hand Surg [Am] 1985 May;10(3):350–9
Blair WF, Pedersen DR, Joos K, Green ER, Bondi D: Microarteriorrhaphy: blood flow after wound healing. Microsurgery 1985;6(2):116–20
Blair WF, Pedersen DR, Joos K, Bondi D: Interrupted and continuous microarteriorrhaphy techniques: a hemodynamic comparison. J Orthop Res 1984;2(4):419–24
Blair WF see **Bell LD**
Blair WF see **Berger RA**
Blair-West JR, Gibson AP, Woods RL, Brook AH: Acute reduction of plasma vasopressin levels by rehydration in sheep. Am J Physiol 1985 Jan;248(1 Pt 2):R68–71
Blair-West JR see **Wright RD**
Blair Zajdel ME, Barker MD, Dixon SC, Blair GE: The use of monoclonal antibodies to study the proteins specified by the transforming region of human adenoviruses. Biochem J 1985 Feb 1;225(3):649–55
Blaird D see **Rosner D**
Blairon J, d'Argent JP, Huberty M, Limbosch JM: 'Thoracic outlet syndrome'. Notre expérience à propos de 20 observations. Rev Med Brux 1985 May;6(5):335–45 (Eng. Abstr.) (Fre)
Blais C, Lafont R: Ecdysteroid metabolism by soluble enzymes from an insect. Metabolic relationships between 3 beta-hydroxy-, 3 alpha-hydroxy- and 3-oxoecdysteroids. Hoppe Seylers Z Physiol Chem 1984 Jul;365(7):809–17
Blais J see **Prognon P**
Blais MJ see **Akrivos F**
Blais P see **Chawla AS**
Blais P see **Marceau D**
Blais R see **Lebel M**
Blaisdell BE: Markov chain analysis finds a significant influence of neighboring bases on the occurrence of a base in eucaryotic nuclear DNA sequences both protein-coding and noncoding. J Mol Evol 1984–85;21(3):278–88
Blaisdell BE see **Pauling L**
Blaisdell FW: Trauma myths and magic: 1984 Fitts lecture. J Trauma 1985 Sep;25(9):856–63
Blaisdell FW: Are we training the correct number of general surgeons? Curr Surg 1984 Nov–Dec;41(6):422–5
Blaisdell FW see **Goodnight JE Jr**
Blaisdell J see **Earp HS**
Blaise D see **Olsson PJ**
Blaise G, Roy WL: Spinal anesthesia in children [letter] Anesth Analg 1984 Dec;63(12):1140–1
Blaise M see **Hugon S**
Blaise P see **Staveris S**
Blaivas JG: Pathophysiology of lower urinary tract dysfunction. Urol Clin North Am 1985 May;12(2):215–24
Blaivas JG: Pathophysiology of lower urinary tract dysfunction. Clin Obstet Gynaecol 1985 Jun;12(2):295–309
Blaivas JG, Holland NJ, Glesser B, LaRocca N, Madonna M, Scheinberg L: Multiple sclerosis bladder. Studies and care. Ann NY Acad Sci 1984;436:328–46
Blaivas L see **Lloyd RV**
Blaivas M see **Lloyd RV**
Blaive B see **Bonnaud F**
Blaive B see **Bugnas B**
Blaive B see **Lemoigne F**
Blajan L: La contribution de l'O.I.E. à la lutte contre les brucelloses animales au plan mondial. Dev Biol Stand 1984; 56:21–40 (Fre)
Blajchman MA, King DJ, Heddle NM, Singal DP, Walker IR, Brain MC: Association of renal failure with Lewis incompatibility after allogeneic bone marrow transplantation. Am J Med 1985 Jul;79(1):143–6
Blajchman MA, Ozge-Anwar AH, Senyi A, Klein M: Evidence for independent pathways for the induction of platelet prothrombin-converting activity by thrombin and collagen. Thromb Res 1984 Sep 15;35(6):719–24
Blajchman MA see **Ali AM**
Blajchman MA see **Cerskus AL**
Blajchman MA see **Jeje MO**
Blajchman MA see **Modi GJ**
Blajchman MA see **Ofosu FA**
Blake AE see **Kalra M**
Blake AE see **Meanwell CA**
Blake AJ see **Forbes IJ**
Blake AJ see **Wilksch PA**
Blake AS see **Bundesen PG**
Blake C, Gould BJ, Bridges JW: The inhibition of bovine liver dihydrofolate reductase by tricyclic antidepressant drugs. Biochem Pharmacol 1985 Jun 15;34(12):2212–4
Blake CA see **Dada MO**
Blake CC: Exons and the evolution of proteins. Int Rev Cytol 1985;93:149–85 (214 ref.)
Blake CC see **McKinney JD**
Blake D see **Winyard P**
Blake DA see **Parmley TH**
Blake DG see **Keller RH**
Blake DP, Palmer TE, Olinger GN: Mitral valve replacement in idiopathic hypereosinophilic syndrome. J Thorac Cardiovasc Surg 1985 Apr;89(4):630–2
Blake DR, Lunec J: Copper, iron, free radicals and arthritis. Br J Rheumatol 1985 May;24(2):123–5
Blake DR, Lunec J, Ahern M, Ring EF, Bradfield J, Gutteridge JM: Effect of intravenous iron dextran on rheumatoid synovitis. Ann Rheum Dis 1985 Mar; 44(3):183–8
Blake DR, Winyard P, Scott DG, Brailsford S, Blann A, Lunec J: Endothelial cell cytotoxicity in inflammatory vascular diseases—the possible role of oxidised lipoproteins. Ann Rheum Dis 1985 Mar;44(3):176–82
Blake DR see **Aherne MJ**
Blake DR see **Meanwell CA**
Blake DR see **White DG**
Blake DR see **Yoshino S**
Blake ET see **Graves HC**
Blake G see **Bullock R**
Blake GB see **Moore MH**
Blake GJ see **Spear JF**
Blake GM see **Percival RC**
Blake GM see **Sandler DA**
Blake GT see **Brock-Utne JG**
Blake HH, Henning SJ: Effect of propylthiouracil dose on serum thyroxine, growth, and weaning in young rats. Am J Physiol 1985 May;248(5 Pt 2):R524–30
Blake J, Helmeste DM, Li CH: Beta-endorphin. Synthesis and biological activity of analogs with disulfide bridges. Int J Pept Protein Res 1985 Jun;25(6):575–9
Blake J, Westphal M, Li CH: Synthesis of human pancreatic growth hormone-releasing factor and two omission analogs by segment-coupling method in aqueous solution. Int J Pept Protein Res 1984 Nov;24(5):498–504
Blake J see **Cameron AE**
Blake J see **Young EF**
Blake JB: The physician as bibliographer. Bull NY Acad Med 1985 Apr;61(3):240–9
Blake JE see **Orrego H**
Blake JJ see **Li CH**
Blake JW see **Chay S**
Blake JW see **Flesher JW**
Blake JW see **Houston T**
Blake JW see **Woods WE**
Blake LA see **Tindal JS**
Blake M see **Gabay JE**
Blake MJ, Stein EA, Vomachka AJ: Effects of exercise training on brain opioid peptides and serum LH in female rats. Peptides (Fayetteville) 1984 Sep–Oct;5(5):953–8
Blake MJ see **Czech DA**
Blake MN see **Terzakis JA**
Blake MS see **Russell-Jones GJ**
Blake P see **Blake S**
Blake P see **Robertson MS**
Blake P see **Thomas AM**
Blake PA see **Finch MJ**
Blake PA see **Potter ME**
Blake PA see **Remis RS**
Blake PA see **Scaletsky IC**
Blake PA see **Shandera WX**
Blake PA see **Tauxe RV**
Blake PR, Catterall M, Errington RD: Treatment of malignant melanoma by fast neutrons. Br J Surg 1985 Jul; 72(7):517–9
Blake PR, Lambert HE, MacGregor WG, O'Sullivan JC, Dowdell JW, Anderson T: Surgery following chemotherapy and radiotherapy for advanced carcinoma of the cervix. Gynecol Oncol 1984 Oct;19(2):198–203
Blake PR, Catterall M, Emerson PA: Pleural mesothelioma treated by fast neutron therapy. Thorax 1985 Jan;40(1):72–3
Blake PR see **Catterall M**
Blake R see **Boothroyd K**
Blake R see **Greenwald MJ**
Blake RL, Denton JA: Functional foot orthoses for athletic injuries. A retrospective study. J Am Podiatr Med Assoc 1985 Jul;75(7):359–62
Blake RL Jr see **Jevon T**
Blake RL Jr see **McKay DA**

Blake RL Jr see **Otradovec K**
Blake RS see **Przybojewski JZ**
Blake RW see **Dachir S**
Blake S: Infective endocarditis. Ir Med J 1984 Sep; 77(9):272–4
Blake S, Bonar SF, Blake P, Garrett J: The effect of a peripheral vasoconstrictor drug on the systemic arterial oxygen saturation in Eisenmenger's syndrome. Ir J Med Sci 1984 Sep;153(9):319–20
Blake S see **Kottke TE**
Blake S see **Morris T**
Blake S see **Schambelan M**
Blake S see **Selby P**
Blake S see **Yuhas JM**
Blake TJ see **Cox PJ**
Blake TM: Who is qualified to interpret electrocardiograms? South Med J 1985 Apr;78(4):368–70
Blake W see **Pierce JR**
Blakeley DM see **Brown KD**
Blakeley RL see **Andrews RK**
Blakely C see **Mitchell CM**
Blakely EA see **Roots R**
Blakely EA see **Saunders WM**
Blakely JA see **Gent M**
Blakely JH see **Harvey EB**
Blakely RD, Wages SA, Justice JB, Herndon JG, Neill DB: Neuroleptics increase striatal catecholamine metabolites but not ascorbic acid in dialyzed perfusate. Brain Res 1984 Aug 6;308(1):1–8
Blakely WF see **Ward JF**
Blakeman DP see **Im WB**
Blakemore C see **Insausti R**
Blakemore C see **Price DJ**
Blakemore KJ, Watson MS, Samuelson J, Breg WR, Mahoney MJ: A method of processing first-trimester chorionic villous biopsies for cytogenetic analysis. Am J Hum Genet 1984 Nov;36(6):1386–93
Blakemore KJ, Samuelson J, Breg WR, Mahoney MJ: Maternal metaphases on direct chromosome preparation of first trimester decidua. Hum Genet 1985;69(4):380
Blakemore KJ see **de Martinville B**
Blakemore KJ see **Grabowski GA**
Blakemore WF: The response of oligodendrocytes to chemical injury. Acta Neurol Scand [Suppl] 1984;100:33–8 (34 ref.)
Blakemore WF see **Rosenbluth J**
Blakemore WS see **Abbott WC**
Blakemore WS see **Araj GF**
Blakemore WS see **Davis JT**
Blakemore WS see **Grecos GP**
Blakeney AB, Stone BA: Activity and action pattern of Bacillus licheniformis alpha-amylase in aqueous ethanol. FEBS Lett 1985 Jul 8;186(2):229–32
Blöker F, Wolf H: Die Verschreibung psychoaktiver Medikamente an Kinder. Monatsschr Kinderheilkd 1985 May;133(5):307–9 (Ger)
Blöker F see **Amon O**
Blöker F see **Geursen RG**
Blaker WD: GABAergic control of the cholinergic projections to the frontal cortex is not tonic. Brain Res 1985 Jan 28;325(1–2):389–90
Blaker WD see **Wroblewski JT**
Blakeslee A: Scientists and science writers. Cancer Invest 1985;3(2):189–91
Blakeslee B see **Jacobs GH**
Blakeslee DB, Becker GD, Simpson GT, Patten DH, Sprengelmeyer J: Lymphoscintigraphy of the neck. Otolaryngol Head Neck Surg 1985 Jun;93(3):361–5
Blakeslee JR Jr, Yamamoto N, Hinuma Y: Human T-cell leukemia virus I induction by 5-iodo-2'-deoxyuridine and N-methyl-N'-nitro-N-nitrosoguanidine: inhibition by retinoids, L-ascorbic acid, and DL-alpha-tocopherol. Cancer Res 1985 Aug;45(8):3471–6
Blakeslee JR Jr, Sowder WG, Baulu J: Wild African green monkeys of Barbados are HTLV negative [letter] Lancet 1985 Mar 2;1(8427):525
Blakeslee S: Battle joined on animal lib [news] Nature 1985 Jun 20–26;315(6021):625
Blakeslee S: Patient sues for title to own cells [news] Nature 1984 Sep 20–26;311(5983):198
Blakeslee S: Health advice: Berkeley goes into business [news] Nature 1984 Oct 18–24;311(5987):597
Blakeslee S: Gloomy outlook for young neuroscientists [news] Nature 1984 Nov 8–14;312(5990):91
Blakesley D: Questions to ask before buying an NMR unit. Prog Nucl Med 1984;8:171–2
Blakey DC, White IN: Unscheduled DNA synthesis caused by norethindrone and related contraceptive steroids in short-term male rat hepatocyte cultures. Carcinogenesis 1985 Aug;6(8):1201–5
Blakey DH, Duncan AM, Wargovich MJ, Goldberg MT, Bruce WR, Heddle JA: Detection of nuclear anomalies in the colonic epithelium of the mouse. Cancer Res 1985 Jan; 45(1):242–9
Blakey DH see **Duncan AM**
Blakey J: Cryptosporidium in stools [letter] Med J Aust 1984 Nov 10;141(10):686
Blakey J see **Haan E**
Blakey JL, Lubitz L, Campbell NT, Gillam GL, Bishop RF, Barnes GL: Enteric colonization in sporadic neonatal necrotizing enterocolitis. J Pediatr Gastroenterol Nutr 1985 Aug;4(4):591–5
Blakey ML, Armelagos GJ: Deciduous enamel defects in prehistoric Americans from Dickson Mounds: prenatal and postnatal stress. Am J Phys Anthropol 1985 Apr; 66(4):371–80
Blakley B see **Sahai R**
Blakley BR: Enhancement of urethan-induced adenoma formation in Swiss mice exposed to methylmercury. Can J Comp Med 1984 Jul;48(3):299–302
Blakley BR: A retrospective study of lead poisoning in cattle. Vet Hum Toxicol 1984 Dec;26(6):505–7
Blakley BR: The effect of cadmium chloride on the immune response in mice. Can J Comp Med 1985 Jan;49(1):104–8
Blakley GA see **Giddens WE Jr**
Blakley JB see **Deeb ZL**
Blakley RL, Cocco L: Dismutation of dihydrofolate by dihydrofolate reductase. Biochemistry 1984 May 22; 23(11):2377–83
Blakstein A see **Spiegelmann R**
(Blalock A), Sabiston DC Jr: Observations on the coronary circulation. With tributes to my teachers. J Thorac Cardiovasc Surg 1985 Sep;90(3):321–40
Blalock E see **Strickland FM**
Blalock J see **Miller SM**
Blalock JE, Harbour-McMenamin D, Smith EM: Peptide hormones shared by the neuroendocrine and immunologic systems. J Immunol 1985 Aug;135(2 Suppl):858s–861s
Blalock JE: Proopiomelanocortin-derived peptides in the immune system. Clin Endocrinol (Oxf) 1985 Jun; 22(6):823–7 (15 ref.)
Blalock JE, Johnson HM, Smith EM, Torres BA: Enhancement of the in vitro antibody response by thyrotropin. Biochem Biophys Res Commun 1984 Nov 30; 125(1):30–4
Blalock JE, Smith EM: A complete regulatory loop between the immune and neuroendocrine systems. Fed Proc 1985 Jan;44(1 Pt 1):108–11
Blalock JE see **Antonelli G**
Blalock JE see **Bost KL**
Blalock JE see **Harbour-McMenamin D**
Blalock JE see **Russell JK**
Blalock JE see **Smith EM**
Blalock JE see **Weigent DA**
Blamey PJ, Clark GM: A wearable multiple-electrode electrotactile speech processor for the profoundly deaf. J Acoust Soc Am 1985 Apr;77(4):1619–20
Blamey PJ, Martin LF, Clark GM: A comparison of three speech coding strategies using an acoustic model of a cochlear implant. J Acoust Soc Am 1985 Jan;77(1):209–17
Blamey RW: Cytotoxic chemotherapy in breast cancer [letter] Lancet 1985 Feb 23;1(8426):459
Blamey RW see **Cooksey G**
Blamey RW see **Ellis IO**
Blamey RW see **Hinton CP**
Blamey RW see **Williams MR**
Blamey SL, Imrie CW, O'Neill J, Gilmour WH, Carter DC: Prognostic factors in acute pancreatitis. Gut 1984 Dec; 25(12):1340–6
Blamey SL see **Douglas JT**
Blamey SL see **Kluft C**
Blamire RV: Meat hygiene: the changing years. J R Soc Health 1984 Oct;104(5):180–5
Blanar MA, Kneller D, Clark AJ, Karu AE, Cohen FE, Langridge R, Kuntz ID: A model for the core structure of the Escherichia coli RecA protein. Cold Spring Harbor Symp Quant Biol 1984;49:507–11
Blanar MA see **Clark AJ**
Blanc AP see **Pedinielli FJ**
Blanc AP see **Taillan B**
Blanc B, Gamerre M, Adrai J, Merger C: La primipare âgée. Rev Fr Gynecol Obstet 1984 Feb;79(2):109–14 (Eng. Abstr.) (Fre)
Blanc C see **Merle-Béral H**
Blanc CM see **Herait P**
Blanc CM see **Osby E**
Blanc CM see **Zittoun R**
Blanc D, Cupo A, Castanas E, Bourhim N, Giraud P, Bannon MJ, Eiden LE: Influence of acute, subchronic and chronic treatment with neuroleptic (haloperidol) on enkephalins and their precursors in the striatum of rat brain. Neuropeptides 1985 Feb;5(4–6):567–70
Blanc D see **Chagnon JP**
Blanc D see **Hory B**
Blanc D see **Lonchampt F**
Blanc D see **Quencez E**
Blanc D see **Wendling D**
Blanc F see **Monnin E**
Blanc F see **Sigal M**
Blanc G see **Roussane A**
Blanc G see **Studler JM**
Blanc H: Two modules from the hypersuppressive rho- mitochondrial DNA are required for plasmid replication in yeast. Gene 1984 Oct;30(1–3):47–61
Blanc H see **Calès P**
Blanc H see **Lutfalla G**
Blanc JF, Aymard A, Pouillaude JM, Kossman JC, Salle B: Ictère néonatal révélateur d'un hématome surrénalien. Ann Pediatr (Paris) 1985 May;32(5):457–60 (Eng. Abstr.) (Fre)
Blanc JF see **Claris O**
Blanc JF see **Collet JP**
Blanc JJ, Boschat J, Ollivier JP, Panther P: Effets du sotalol per os sur la conduction des voies accessoires auriculo-ventriculaires. Arch Mal Coeur 1985 Jul; 78(7):1097–102 (Eng. Abstr.) (Fre)
Blanc JJ, Panther P, Fournial JF, Blanc P, Lieber F, Kiegel P: Etude d'une nouvelle technique électrocardiographique: l'enregistrement ambulatoire séquentiel volontaire. Arch Mal Coeur 1985 Feb;78(2):266–70 (Eng. Abstr.) (Fre)
Blanc JJ see **Barra JA**
Blanc JJ see **Boschat J**
Blanc JJ see **Etienne Y**
Blanc JJ see **Panther P**
Blanc JL, Lagier JP, Gras R, Bremont D, Peyron JN, Lachard J: Une technique d'ostéotomie du malaire. Rev Stomatol Chir Maxillofac 1985;86(2):111–3 (Eng. Abstr.) (Fre)
Blanc JL, Lagier JP, Terrasa M, Leretraite C: Fractures mandibulaires. Etude statistique sur 4 ans. Rev Stomatol Chir Maxillofac 1984;85(6):465–8 (Eng. Abstr.) (Fre)
Blanc JL, Lagier JP, Gras R, Bremond D, Beloni D: Les séquelles des fractures condyliennes à travers l'expérience du service et l'expertise médicale. Rev Stomatol Chir Maxillofac 1985;86(1):29–31 (Eng. Abstr.) (Fre)
Blanc JL see **Lachard J**
Blanc JL see **Lagier JP**
Blanc JP see **Teyssier G**
Blanc M, Steimer JL, Boyer C, Pinsquellec Y, Cotonat J: Isoniazid plasma and lymph kinetics after intravenous injection in dogs. Arzneimittelforsch 1984;34(10):1283–8
Blanc M see **Dugoujon JM**
Blanc M see **François G**
Blanc M see **Girard M**
Blanc M see **Montastruc JL**
Blanc M see **Parinaud J**
Blanc MR see **Lafortune E**
Blanc P, Hogan M, Mallin K, Hryhorczuk D, Hessl S, Bernard B: Cyanide intoxication among silver-reclaiming workers. JAMA 1985 Jan 18;253(3):367–71
Blanc P see **Bensaïd J**
Blanc P see **Berton D**
Blanc P see **Blanc JJ**
Blanc P see **Chabanier A**
Blanc P see **Christides C**
Blanc P see **Laskar M**
Blanc P see **Roussane A**
Blanc P see **Tardieu A**
Blanc WA see **Braunhut SJ**
Blanc WA see **Byrne J**
Blanc WA see **Cohen SR**
Blanc WA see **Collins MH**
Blanc-Bimar MC, Aldighieri R, Bimar J: Les précautions d'asepsie pour les cathétérismes veineux. Cah Anesthesiol 1984 May–Jun;32(4):309–11 (Fre)
Blanc-Brunat N see **Devonec M**
Blanc-Jouvan F see **Dimitriou R**
Blanc-Jouvan F see **Stahl JP**
Blanca I, Herberman RB, Ortaldo JR: Human natural killer cytotoxic factor. Studies on its production, specificity, and mechanism of interaction with target cells. Nat Immun Cell Growth Regul 1985;4(1):48–59
Blanca I see **Brown RL**
Blanca I see **Ortaldo JR**
Blancato LS see **Peng AT**
Blanch AK see **Bassuk EL**
Blanch JH see **Johnsen BA**
Blanch L, Mancebo J, Domingo P, Martínez R: Hepatitis por fiebre Q simulando una colecistitis aguda. Med Clin (Barc) 1985 May 25;84(20):841–2 (Spa)
Blanch L see **Domingo P**
Blanch L see **Vallés J**
Blanch Torra L see **Hidalgo Grau L**
Blanch Torra L see **Mancebo Cortés J**
Blanch-Torra L see **Rodriguez de la Serna A**
Blanchard AG see **Van Peenen PF**
Blanchard C see **Dreyfus JF**
Blanchard CL see **Gellad FE**
Blanchard D, Piller F, Gillard B, Marcus D, Cartron JP: Identification of a novel ganglioside on erythrocytes with blood group Cad specificity. J Biol Chem 1985 Jul 5; 260(13):7813–6
Blanchard D see **Herkt F**
Blanchard D see **Maurice P**
Blanchard DB, Leid RW: Isolation and partial characterization of bovine and equine factor D. Mol Immunol 1984 Oct;21(10):869–76
Blanchard DC: Applicability of animal models to human aggression. Prog Clin Biol Res 1984;169:49–74
Blanchard DC see **Blanchard RJ**
Blanchard DC see **Flannelly KJ**
Blanchard DC see **Morton B**
Blanchard DC see **Racine MA**
Blanchard DK, Klein TW, Friedman H, Stewart WE 2d: Kinetics and characterization of interferon production by murine spleen cells stimulated with Legionella pneumophila antigens. Infect Immun 1985 Sep;49(3):719–23
Blanchard DL: Hurricane keratitis in penetrating keratoplasty [letter] Cornea 1984;3(1):75–6
Blanchard DP see **Leid RW**
Blanchard DS see **Sharma AK**
Blanchard EB, Andrasik F, Appelbaum KA, Evans DD, Jurish SE, Teders SJ, Rodichok LD, Barron KD: The efficacy and

cost-effectiveness of minimal-therapist-contact, non-drug treatments of chronic migraine and tension headache. Headache 1985 Jun;25(4):214–20

Blanchard EB, McCoy GC, Andrasik F, Acerra M, Pallmeyer TP, Gerardi R, Halpern M, Musso A: Preliminary results from a controlled evaluation of thermal biofeedback as a treatment for essential hypertension. Biofeedback Self Regul 1984 Dec;9(4):471–95

Blanchard EB, Miller ST: Psychological treatment of cardiovascular disease. Arch Gen Psychiatry 1977 Dec; 34(12):1402–13 (73 ref.)

Blanchard EB see **Andrasik F**
Blanchard EB see **Appelbaum KA**
Blanchard EB see **Barlow DH**
Blanchard EB see **Cohen AS**
(Blanchard F), Gluckman LK: Early aeronauts [letter] NZ Med J 1984 Nov 28;97(768):830–1
Blanchard F see **Briançon S**
Blanchard F see **Cohen JH**
Blanchard F see **Olek M**
Blanchard GC see **Seder RH**
Blanchard HE: A comparison of some processing time measures based on eye movements. Acta Psychol (Amst) 1985 Jan;58(1):1–15
Blanchard J, Sawers SJ, Jonkman JH, Tang-Liu DD: Comparison of the urinary metabolite profile of caffeine in young and elderly males. Br J Clin Pharmacol 1985 Feb; 19(2):225–32
Blanchard J see **Panak E**
Blanchard J see **Rubino JT**
Blanchard J see **Suhler A**
Blanchard J see **Trang JM**
Blanchard JC see **Boireau A**
Blanchard JC see **Zundel JL**
Blanchard JD, Willeke K: Total deposition of ultrafine sodium chloride particles in human lungs. J Appl Physiol 1984 Dec; 57(6):1850–6
Blanchard JL see **Wee BE**
Blanchard JM, Tauber JW, Welsh TJ, John E: Kidney and spleen twin grafts in rats: unidirectional graft acceptance in unsuppressed ACI recipients. Microsurgery 1985; 6(1):26–31
Blanchard JM see **Dani C**
Blanchard JM see **Earle AS**
Blanchard JM see **Fort P**
Blanchard JM see **Piechaczyk M**
Blanchard JM see **Vlastou C**
Blanchard JP, Surleve-Bazeille JE, Caitucoli PF: Etude ultrastructurale d'hyperpigmentations gingivales consécutives à des dépôts métalliques issus de reconstitutions dentaires. J Biol Buccale 1985 Mar; 13(1):37–44 (Eng. Abstr.) **(Fre)**
(Blanchard JP), Dille JR: Introduction to the first two aerial voyages of Dr. Jeffries and Mons. Blanchard. Aviat Space Environ Med 1984 Nov;55(11):993–9
(Blanchard JP) Dille JR: Introduction to the second aerial voyage of Dr. Jeffries and Mons. Blanchard. Aviat Space Environ Med 1985 Feb;56(2):99–104
Blanchard JP see **Delaunay C**
Blanchard JP see **Lord G**
Blanchard JP see **Marotte JH**
Blanchard JP see **Samuel P**
Blanchard JS see **Orr GA**
Blanchard L see **Perreault C**
Blanchard LM see **Savard P**
Blanchard M see **Auch-Roy-Maingay S**
Blanchard O, Cohen-Solal L, Tardieu C, Allain JC, Tabary C, Le Lous M: Tendon adaptation to different long term stresses and collagen reticulation in soleus muscle. Connect Tissue Res 1985;13(3):261–7
Blanchard P see **Couzigou P**
Blanchard R: Typology of male-to-female transsexualism. Arch Sex Behav 1985 Jun;14(3):247–61
Blanchard R, Steiner BW, Clemmensen LH: Gender dysphoria, gender reorientation, and the clinical management of transsexualism. J Consult Clin Psychol 1985 Jun;53(3):295–304
Blanchard R see **Louie TJ**
Blanchard R see **Regnier JE**
Blanchard R see **Vobecky JS**
Blanchard RJ, Flannelly KJ, Layng M, Blanchard DC: The effects of age and strain on aggression in male rats. Physiol Behav 1984 Dec;33(6):857–61
Blanchard RJ: Pain and aggression reconsidered. Prog Clin Biol Res 1984;169:1–26
Blanchard RJ see **Flannelly KJ**
Blanchard RJ see **Kemble ED**
Blanchard RJ see **Morton B**
Blanchard RL, Hahne RM, Kahn B, McCurdy D, Mellor RA, Moore WS, Sedlet J, Whittaker E: Radiological sampling and analytical methods for National Primary Drinking Water Regulations. Health Phys 1985 May;48(5):587–600
Blanchard SG see **Chang KJ**
Blanchard SM see **Barr RC**
Blanchardie P, Lustenberger P, Orsonneau JL, Denis M, Bernard S: Influence of molybdate, ionic strength and pH on ligand binding to the glucocorticoid receptor. Steroids 1984 Aug;44(2):159–74
Blanchardie P, Lustenberger P, Orsonneau JL, Bernard S: Resolution of the molecular forms of rat liver glucocorticoid receptor by affinity chromatography on immobilized heparin. Biochimie 1984 Jun;66(6):505–11
Blanchart A, Hernando N, Fernández-Muñoz D, Hernando L, López-Novoa JM: Lack of effect of indomethacin on systemic and splanchnic haemodynamics in portal hypertensive rats. Clin Sci 1985 May;68(5):605–7
Blanchart A, Garrido MC, Fernández-Muñoz D, Nuño J, Hernando L, López-Novoa JM: Splanchnic and systemic hemodynamic alterations in chronic, progressive portal hypertensive rats. Rev Esp Fisiol 1984 Dec;40(4):493–9
Blanchart A see **Fernández-Muñoz D**
Blanche C, Chaux A, Kass RM, Helfenstein J, Sugarman G: Free-floating ball thrombus in the left atrium after mitral valve replacement: successful surgical management. Ann Thorac Surg 1985 Jun;39(6):566–8
Blanche C see **Lee ME**
Blanche F, Cousder M: Use of isotachophoresis to monitor the synthesis and purification of L-alpha-amino-epsilon-ketopimelate. J Chromatogr 1985 Apr 26;323(2):451–5
Blanche PJ see **Nichols AV**
Blanche PM see **Abadie E**
Blanchet G see **Portas M**
Blanchet F, Kanfer A, Cramer E, Benyahia A, Georges R, Méry JP, Amiel C: Relative contribution of intrinsic lung dysfunction and hypoventilation to hypoxemia during hemodialysis. Kidney Int 1984 Oct;26(4):430–5
Blanchet F see **Aubier M**
Blanchet F see **Foult JM**
Blanchet F see **Kahan A**
Blanchet F see **Nitenberg A**
Blanchet G, Lallement G, Baubichon D, Mavet S: Dosage de l'acétylcholine par inhibition de la liaison spécifique du cis-méthyldioxolane tritié: application à l'étude des effets d'une accumulation d'acétylcholine dans une culture de neuroblastome murin. C R Soc Biol (Paris) 1984; 178(5):526–34 (Eng. Abstr.) **(Fre)**
Blanchet L see **Lebrec D**
Blanchet M: L'espérance de vie en bonne santé. Union Med Can 1985 Feb;114(2):154–7 **(Fre)**
Blanchet M see **Guimont A**
Blanchet P see **Batier C**
Blanchet P see **Benezech J**
Blanchet P see **Buxeda M**
Blanchet P see **Lamur M**
Blanchet P see **Qui C**
Blanchet P see **Sigal M**
Blanchet-Bardon C see **Kremsdorf D**
Blanchet-Bardon C see **Lutzner MA**
Blanchette G see **Bégin P**
Blanchette V see **Rock G**
Blanchette VS, McCombie NE, Rock G: Factors that influence lymphocyte yields in lymphocytapheresis. Transfusion 1985 May-Jun;25(3):242–5
Blanchette VS, Dunne J, Steele D, McPhail S, Sklar S, Algom D, Richter MA, Rock G: Immune function in blood donors following short-term lymphocytapheresis. Vox Sang 1985; 49(2):101–9
Blanchette VS, Hogan VA, McCombie NE, Drouin J, Bormanis JD, Taylor R, Rock GA: Intensive plasma exchange therapy in ten patients with idiopathic thrombocytopenic purpura. Transfusion 1984 Sep-Oct; 24(5):388–94
Blanchette-Mackie EJ see **Reinilä A**
Blanchfield LP see **Manning DP**
Blanchflower J see **Taylor SM**
Blanchflower WJ see **Neill SD**
Blanchflower WJ see **Rice DA**
Bianchi A, Rotenberg A, Soulé JC, Delchier JC, Morin T, Pariente EA, Bitoun A, Modigliani R, Bader JP: Traitement de l'ulcère duodénal en poussée par l'oméprazole. Résultats d'une étude non contrôlée multicentrique. Gastroenterol Clin Biol 1984 Dec;8(12):943–6 (Eng. Abstr.) **(Fre)**
Bianchi A, Soulé JC: Antagonistes des récepteurs H2 de l'histamine et hémorragies digestives hautes. Gastroenterol Clin Biol 1985 Feb;9(2):153–61 (84 ref.) **(Fre)**
Bianchi A: Effets secondaires d'autres médicaments à visée digestive supérieure: anti-ulcéreux, modificateurs de la motricité. Ann Gastroenterol Hepatol (Paris) 1984 Dec; 20(6):371–3 **(Fre)**
Bianchi A see **Soulé JC**
Bianchi JP, Vila A: Numerical analysis of electromyographic signals: definition of three parameters for functional muscular value analysis. Electromyogr Clin Neurophysiol 1985 May-Jun; 25(4):245–52
Bianchin MD see **Bressolle F**
Bianchin MD see **Fabre H**
Bianchin P see **Salomon JC**
Bianchon F see **Bazelly B**
Bianchot M, Buisson Y, Delgado G, Galacteros F, Arous N, Roffi J, Rosa J: Caractérisation biochimique et étude de la sensibilité à l'infection par Plasmodium falciparum. A propos d'un cas de double hémoglobinose CN Baltimore découvert au Sénégal. Bull Soc Pathol Exot Filiales 1985; 78(1):43–55 (Eng. Abstr.) **(Fre)**
Bianchot P see **Coste P**
Bianchs L see **Pallarés C**
Bianck A, Hansson T, Erikson LC, Gustafsson JA: On mechanisms of sex differences in chemical carcinogenesis: effects of implantation of ectopic pituitary grafts on the early stages of liver carcinogenesis in the rat. Carcinogenesis 1984 Oct;5(10):1257–62
Bianck C see **Bosstra A**
Bianck G see **Levitt A**
Bianck G see **Nicholson NB**
Bianck H, Wallin G, Wängberg SA: Species-dependent variation in algal sensitivity to chemical compounds. Ecotoxicol Environ Safety 1984 Aug;8(4):339–51
Bianck J, Smettan G, Ristau O, Ingelman-Sundberg M, Ruckpaul K: Mechanism of rate control of the NADPH-dependent reduction of cytochrome P-450 by lipids in reconstituted phospholipid vesicles. Eur J Biochem 1984 Nov 2;144(3):509–13
Bianck J see **Ruckpaul K**
Bianck J see **Schwarze W**
Bianck MF, Hamard H, d'Hermies F, Guillerm D, Alcardi J: Les pièges diagnostiques des paralysies congénitales du III. Bull Mem Soc Fr Ophtalmol 1985;96:33–5 **(Fre)**
Bianck MF see **Robain O**
Bianck S see **Foulkes EC**
Bianck TJ, Fisher YI, Thompson M, Muldoon S: Low molecular weight proteins in human malignant hyperthermic muscle. Anesthesiology 1984 Nov; 61(5):589–92
Bianck TJ see **Humphrey LS**
Bianck TJ see **Topol EJ**
Biancksert D see **Giorno JL**
Biancksert N see **Burchell B**
Biancksert N see **Van Hootegem P**
Biancksert N see **Vermeir M**
Biancksert N see **Vroemen JP**
Biancksmeister CA, Yamamoto K, Davis MM, Himmerling GJ: Antigen-specific, I-A-restricted suppressor hybridomas with spontaneous cytolytic activity. Functional properties and lack of rearrangement of the T cell receptor beta chain genes. J Exp Med 1985 Sep 1;162(3):851–63
Biancksmeister CA, Sussdorf DH: Macrophage activation by cross-linked dextran. J Leukocyte Biol 1985 Feb; 37(2):209–19
Bianco A, Alonso M, Cilleruelo ML, Solis P, Calvo C, Sanchez Villares E: Increased serum beta2-microglobulin levels in active celiac disease. J Pediatr Gastroenterol Nutr 1985 Jun;4(3):388–92
Bianco A, Guisasola JA, Valbuena C, Solis P, Villar A, Sánchez Villares E: Leucemia linfoblástica aguda con fenotipo T8 anómalo. Sangre (Barc) 1984;29(3):302–9 (Eng. Abstr.) **(Spa)**
Bianco A see **Apfelbaum LI**
Bianco A see **Moreno J**
Bianco C, Ritzenthaler P, Mata-Gilsinger M: Nucleotide sequence of a regulatory region of the uidA gene in Escherichia coli K12. MGG 1985;199(1):101–5
Bianco C see **Ritzenthaler P**
Bianco CE see **Walther FJ**
Bianco DR, Miller JN, Hanff PA: Humoral immunity in experimental syphilis: the demonstration of IgG as a treponemicidal factor in immune rabbit serum. J Immunol 1984 Nov;133(5):2693–7
Bianco DR see **Fitzgerald TJ**
Bianco F see **Della Santa D**
Bianco FJ see **Ibarra de la Rosa I**
Bianco G, Aiavaikko M, Ojala A, Collan Y, Heikkinen M, Hietanen T, Aine R, Taskinen PJ: Estrogen and progesterone receptors in breast cancer: relationships to tumour histopathology and survival of patients. Anticancer Res 1984 Nov-Dec;4(6):383–9
Bianco G see **Aiavaikko M**
Bianco J, González EA, Anadón R: Colonization antigens and haemagglutination patterns of human Escherichia coli. Eur J Clin Microbiol 1985 Jun;4(3):316–26
Bianco JD, Diaz KC, Lipscomb KA, Bruun D, Gibbs RS: Chlamydia trachomatis isolation in patients with endometritis after cesarean section. Am J Obstet Gynecol 1985 Jun 1;152(3):278–9
Bianco JD see **Gibbs RS**
Bianco L, Salas M: Characterization of a 3'——5' exonuclease activity in the phage phi 29-encoded DNA polymerase. Nucleic Acids Res 1985 Feb 25;13(4):1239–49
Bianco L, García JA, Salas M: Cloning and expression of gene 2, required for the protein-primed initiation of the Bacillus subtilis phage phi 29 DNA replication. Gene 1984 Jul-Aug;29(1–2):33–40
Bianco L, García JA, Lázaro JM, Salas M: Overproduction and purification of the gene 2 product involved in the initiation of phage phi 29 replication. Adv Exp Med Biol 1984;179:193–7
Bianco L see **Montalbán C**
Bianco L see **Pastrana R**
Bianco L see **Salas M**
Bianco L see **Zapatero A**
Bianco LN, Pita JC: Light-scattering study on the influence of link-glycoproteins and lysozyme on the hyaluronate molecular conformation in solution. Arch Biochem Biophys 1985 May 15;239(1):296–304
Bianco M see **Rebollo JE**
Bianco MG, Hardisson C, Salas JA: Resistance in inhibitors of RNA polymerase in actinomycetes which produce them. J Gen Microbiol 1984 Nov;130 (Pt 11):2883–91
Bianco MG see **Mendoza MC**
Bianco O see **Van Horn HH**
Blanco-García M, Evain-Brion D, Roger M, Job JC: Isolated menses in prepubertal girls. Pediatrics 1985 Jul;76(1):43–7
Blanco-García M, Evain-Brion D, Toublanc JE, Job JC:

L'aménorrhée primaire des adolescentes. Fréquence du retard isolé d'apparition des règles. Arch Fr Pediatr 1984 Jun-Jul;41(6):377-80 (Eng. Abstr.) (Fre)
Blanco Joglar JR see **Sánchez JL**
Blanco-López A, Dorantes-Alvarez LM: Diabetes mellitus tipo I. Etiología y expectativas en el tratamiento. Bol Med Hosp Infant Mex 1985 Feb;42(2):145-9 (16 ref.) (Eng. Abstr.) (Spa)
Blanco Quirós A: Avances en el diagnóstico inmunológico: anticuerpos monoclonales. Sistema biotina-avidina. An Esp Pediatr 1984 Oct 15;21(5):477-80 (Spa)
Blanco Rodríguez G, Belio-Castillo C, Calleja-Romero MC: Aneurisma venoso de la yugular interna. Bol Med Hosp Infant Mex 1984 Aug;41(8):455-6 (Eng. Abstr.) (Spa)
Blanco-Rodríguez G see **Belio-Castillo C**
Blanco-Rodríguez G see **Calleja MD**
Blancou J, Pépin M, Soulebot JP, Brun A: Vaccination des bovins contre la rage. Cinétique des anticorps, résistance a l'épreuve trois ans après vaccination. Ann Rech Vet 1984; 15(4):543-7 (Eng. Abstr.) (Fre)
Blancou J see **Aubert MF**
Blancou J see **Barrat J**
Blancou J see **Pépin M**
Blancquaert A see **Kunnen M**
Blancquaert AM, Porter RE Jr, Bruyniackx WJ, Cambre RC: Lymphosarcoma with perforation of the ileum in a grizzly bear. J Am Vet Med Assoc 1984 Dec 1;185(11):1433-5
Blancquaert JP, Lefebvre RA, Willems JL: Influence of peripheral and central administration of apomorphine and morphine on intragastric pressure in the dog. Eur J Pharmacol 1985 Jan 2;107(2):133-40
Bland AP see **Hall GA**
Bland C see **Longmore DB**
Bland CE see **Killian CE**
Bland CS: The UCLA School of Medicine. West J Med 1985 May;142(5):712-6
Bland J: Who works for WHO? Int Nurs Rev 1985 May-Jun; 32(3):88-9
Bland JA see **Gibson TP**
Bland JA see **Gilfillan EC**
Bland JE see **Denton IC Jr**
Bland JH, Cooper SM: Osteoarthritis: a review of the cell biology involved and evidence for reversibility. Management rationally related to known genesis and pathophysiology. Semin Arthritis Rheum 1984 Nov; 14(2):106-33 (177 ref.)
Bland JL see **Shoubridge EA**
Bland JM, Jones DR, Bennett S, Cook DG, Haines AP, MacFarlane AJ: Is the clinical trial evidence about new drugs statistically adequate? Br J Clin Pharmacol 1985 Feb; 19(2):155-60
Bland JM see **Dancy M**
Bland JM see **Johnson MR**
Bland JM see **Johnston ID**
Bland JM see **Maudgal DP**
Bland KI, Tidwell S, von Fraunhofer JA, Morris RR, McCoy MT, Wathen RL: Intraoperative localization of parathyroid glands using methylthionine chloride / tetramethylthionine chloride in secondary hyperparathyroidism. Surg Gynecol Obstet 1985 Jan;160(1):42-8
Bland KI see **Mendenhall WM**
Bland KI see **Rikkers LF**
Bland L see **Solomon RA**
Bland MA, Crisp S, Houlgate PR, Llewellyn JW: Determination of lindane vapour in air by passive sampling. Part I. Development of the passive sampling device and measurement of the diffusion coefficient of lindane in air. Analyst 1984 Dec;109(12):1517-21
Bland MC, Nakaue HS, Goeger MP, Helfer DH: Duration of exposure--histological effects on broiler lungs, performance, and house environment with Mt. St. Helens' volcanic ash dust. Poult Sci 1985 Jan;64(1):51-8
Bland PW: The local immune response to large bowel tumors. Acta Chir Scand [Suppl] 1985;525:70-92
Bland R see **Bratanow N**
Bland RC, Brintnell S: Electroconvulsive therapy in a major teaching hospital: diagnoses and indications. Can J Psychiatry 1985 Jun;30(4):288-92
Bland RC, Orn H, Sinha B: Boom town mental health. Can J Psychiatry 1984 Dec;29(8):687-92
Bland RC: Long term mental illness in Canada: an epidemiological perspective on schizophrenia and affective disorders. Can J Psychiatry 1984 Apr;29(3):242-6
Bland RD, Shoemaker WC, Abraham E, Cobo JC: Hemodynamic and oxygen transport patterns in surviving and nonsurviving postoperative patients. Crit Care Med 1985 Feb;13(2):85-90
Bland RD, Shoemaker WC: Probability of survival as a prognostic and severity of illness score in critically ill surgical patients. Crit Care Med 1985 Feb;13(2):91-5
Bland RD see **Raj JU**
Bland RE, Harrison C, Martin LE, Oxford J, Tanner RJ: Automated extraction of drugs from biological fluids. Int J Environ Anal Chem 1984;18(1-2):25-35
Blanden RV, Ashman RB: Selection of pre-T cells in the thymus by unique combinations of major and minor histocompatibility antigens. Mol Immunol 1985 Jul; 22(7):827-30
Blanden RV see **Müllbacher A**
Blanden RV see **Sinickas VG**
Blander A, Hunt T, Blair R, Amit Z: Conditioned place preference: an evaluation of morphine's positive reinforcing properties. Psychopharmacology (Berlin) 1984;84(1):124-7
Blander A see **Socaransky SM**
Blandford D see **Cohen L**
Blandford JM: Prospects for teaching hospitals. The administrator's viewpoint. Med J Aust 1985 Feb 18; 142(4):259-61
Blandford RL, Samanta AK, Burden AC, Rosenthal FD: Muscle contractures associated with glucocorticoid deficiency. Br Med J [Clin Res] 1985 Jul 13;291(6488):127-8
Blandford RL, Burden AC: Abnormalities of cardiac conduction in diabetics. Br Med J [Clin Res] 1984 Dec 15;289(6459):1659
Blandford RL see **Thompson DR**
Blandford S see **Hutchinson M**
Blandin M, Drocourt JL: Enzymatic polymerization of 5-mercuriuridine-5'-diphosphate with polynucleotide phosphorylase from E. coli. Biochimie 1984 Sep-Oct; 66(9-10):645-50
Blandin-Savoja F see **Abita JP**
Blandina P see **Fantozzi R**
Blandina P see **Masini E**
Blanding P see **Goorin AM**
Blandino A see **Pandolfo I**
Blandino G, Speciale A, Torrisi A, Russo G: In vitro antimicrobial activity and beta-lactamase stability of moxalactam, a new 1-oxa-cephalosporin. Chemioterapia 1984 Apr;3(2):108-15
Blandino G see **Mazzone G**
Blandino G see **Vittorio F**
Blandova ZK, Capková J, Pospelov LE, Nikonenko BV, Apt AS: Izuchenie rekombinantnogo gaplotipa H-2 myshei kongenno-rezistentnoi linii B10.D1(R108)/Y. Genetika (Moskva) 1984 Sep;20(9):1484-8 (Eng. Abstr.) (Rus)
Blandy JP: Management of testicular tumours. Role of surgery. J R Soc Med 1985;78 Suppl 6:32-4
Blandy JP: The medical prophylaxis of renal calculi. Turk J Pediatr 1984;26(1-4):35-41
Blandy JP: Surgery in infertility. Turk J Pediatr 1984; 26(1-4):135-9
Blandy JP: Primary treatment of urethral trauma. Turk J Pediatr 1984;26(1-4):151-4
Blandy JP, Oliver RT: Cancer of the testis. Br J Surg 1984 Dec;71(12):962-3
Blandy JP see **el-Demiry MI**
Blandy JP see **Hope-Stone HF**
Blandy JP see **Oliver RT**
Blane CE, Calhoun JG: Objectively evaluating student case presentations. Invest Radiol 1985 Mar-Apr;20(2):121-3
Blane CE, Calhoun JG, Maxim BR, Martel W, Davis WK: Systematic evaluation and increased structure in a radiology elective. Invest Radiol 1985 May-Jun; 20(3):242-5
Blane CE, DiPietro ME, White SJ, Klein ME, Coran AG, Wesley JR: An analysis of bowel perforation in patients with intussusception. J Can Assoc Radiol 1984 Jun; 35(2):113-5
Blane CE, Wesley JR, DiPietro MA, White SJ, Coran AG: Gastrointestinal complications of gastroschisis. AJR 1985 Mar;144(3):589-91
Blane CE see **Amendola MA**
Blane CE see **Donn SM**
Blane CE see **Vade A**
(Blane G), Wharton M: Sir Gilbert Blane Bt (1749-1834). Ann R Coll Surg Engl 1984 Sep;66(5):375-6
Blane J see **Molajo AO**
Blaner WS, Smith JE, Dell RB, Goodman DS: Spatial distribution of retinol-binding protein and retinyl palmitate hydrolase activity in normal and vitamin A-deficient rat liver. J Nutr 1985 Jul;115(7):856-64
Blaner WS see **Kato M**
Blanes Gallego A, Redondo Camp A, Moscoso del Prado JF, Seguí Francés MS, Terradez Raro JJ, Villar Grimalt A: Absceso esplénico cavitado. Actualización diagnóstica, clínica y terapéutica. Rev Clin Esp 1984 Nov 15-30; 175(3-4):165-8 (Spa)
Blaney BJ see **Hill BD**
Blaney BJ see **Moore CJ**
Blaney JM see **Carotti A**
Blaney JM see **Oatley SJ**
Blaney P see **Redmond J**
Blaney PH see **Ganellen RJ**
Blaney SM see **Johnson JF**
Blanford SL see **Gillespie MN**
Blangarin P, Deviller P, Kindbeiter K, Madjar JJ: Gamma heavy chain disease studied by two-dimensional electrophoresis and immuno-blotting techniques. Clin Chem 1984 Dec;30(12 Pt 1):2021-5
Blangé T see **van den Hooff H**
Blangé T see **van Kaam FA**
Blanguernon R see **Bastard J**
Blangy D see **Ansel S**
Blangy D see **Meiln F**
Blangy S see **Cornud F**
Blank A see **Butter HJ**
Blank A see **Chaco J**
Blank AA, Schnyder UW: Operative Aknetherapie. Schweiz Rundsch Med Prax 1984 Dec 4;73(49):1517-20 (Eng. Abstr.) (Ger)
Blank BS, Ogg RR, Levy AR: A fused central incisor. Periodontal considerations in comprehensive treatment. J Periodontol 1985 Jan;56(1):21-4
Blank CE see **Walker JL**
Blank DM: Development of the Infant Tenderness Scale. Nurs Res 1985 Jul-Aug;34(4):211-6
Blank DW, Kroll MH, Ruddel ME, Elin RJ: Hemoglobin interference from in vivo hemolysis. Clin Chem 1985 Sep; 31(9):1566-9
Blank DW, Joffe RT: Effect of carbamazepine on thyroid hormone measurement in vitro. Clin Chim Acta 1984 Nov 15;143(2):173-6
Blank DW see **Joffe RT**
Blank E see **Holloway RH**
Blank H see **Fan D**
Blank IH: What are the functions of skin lost in burn injury that affect short- and long-term recovery? J Trauma 1984 Sep;24(9 Suppl):S10-8
Blank IH see **Taylor JS**
Blank JL, Hank JA, Molenda J, Borcherding W, Meisner L, Sondel PM: HLA typing and karyotyping of limited numbers of lymphocytes is facilitated by in vitro expansion with TCGF. Diagn Immunol 1985;3(1):29-32
Blank JL, Desjardins C: Differential effects of food restriction on pituitary-testicular function in mice. Am J Physiol 1985 Feb;248(2 Pt 2):R181-9
Blank JM see **Tahan SR**
Blank KJ, McKernan LN, Murasko DM: Poly I:C or IFN-alpha/beta treatment inhibits macrophage induced T cell proliferation. J Interferon Res 1985 Winter;5(1):215-21
Blank M, Bruskin C: The reading of content and noncontent words by dyslexics. Ann NY Acad Sci 1984;433:59-69
Blank M see **Amir SM**
Blank M see **Toder V**
Blank MA see **Butler JM**
Blank MA see **Diani AR**
Blank MA see **Gu J**
Blank MA see **Huang WM**
Blank MA see **McGregor GP**
Blank MA see **Yiangou Y**
Blank ME, Bode F, Huland E, Diedrich DF, Baumann K: Kinetic studies of D-glucose transport in renal brush-border membrane vesicles of streptozotocin-induced diabetic rats. Biochim Biophys Acta 1985 Mar 21; 844(3):314-9
Blank ML, Robinson M, Fitzgerald V, Snyder F: Novel quantitative method for determination of molecular species of phospholipids and diglycerides. J Chromatogr 1984 Aug 31;298(3):473-82
Blank ML, Lee TC, Cress EA, Malone B, Fitzgerald V, Snyder F: Conversion of 1-alkyl-2-acetyl-sn-glycerols to platelet activating factor and related phospholipids by rabbit platelets. Biochem Biophys Res Commun 1984 Oct 15; 124(1):156-63
Blank ML, Davidenko AV, Dorofeeva ZZ, Markovskaia TS, Riabykina GV: Metodika avtomatizirovannogo kartirovaniia 35 otvedenil EKG. Biull Vsesoiuznogo Kardiol Nauchn Tsentra AMN SSSR 1984;7(2):41-7 (Eng. Abstr.) (Rus)
Blank ML, Cress EA, Robinson M, Snyder F: Metabolism of unique diarachidonoyl and linoleoylarachidonoyl species of ethanolamine and choline phosphoglycerides in rat testes. Biochim Biophys Acta 1985 Mar 6;833(3):366-71
Blank ML see **Robinson M**
Blank MS, Ching M, Catt KJ, Dufau ML: Inhibition of gonadotropin-releasing hormone release as the basis of pituitary-gonadal dysfunction during treatment with 4-aminopyrazolo-(3,4-d)-pyrimidine. Endocrinology 1985 May;116(5):1778-83
Blank MS see **Herndon JG**
Blank MS see **Nadler RD**
Blank MS see **Perkash I**
Blank N see **Burke CM**
Blank N see **Cho CS**
Blank N see **Rubin DL**
Blank NK see **Kennaway NG**
Blank NK see **Neuwelt EA**
Blank NK see **Nishimura RN**
Blank RH see **Bessone LN**
Blank W see **Kaminski DL**
Blank WF see **Lee HR**
Blanke H, Cohen M, Schlueter GU, Karsch KR, Rentrop KP: Beziehung zwischen elektrokardiographischen und koronarangiographischen Befunden im Infarktstadium. Z Kardiol 1985 Mar;74(3):157-64 (Eng. Abstr.) (Ger)
Blanke H, Cohen M, Karsch KR, Rentrop KP: Die Bedeutung von präkordialen ST-Segment-Senkungen beim akuten inferioren Infarkt--Korrelation mit koronarangiographischen und ventrikulographischen Befunden während der akuten Infarktphase. Z Kardiol 1985 Mar;74(3):152-6 (Eng. Abstr.) (Ger)
Blanke H, Cohen M, Karsch KR, Fagerstrom R, Rentrop KP: Prevalence and significance of residual flow to the infarct zone during the acute phase of myocardial infarction. J Am Coll Cardiol 1985 Apr;5(4):827-31
Blanke H see **Cohen M**
Blanke H see **Rentrop KP**
Blanke H see **Rentrop P**
Blanke H see **Voelker W**
Blanke HJ, Graf R: Zytochemische Untersuchungen von Hydrolasen im Genitale weiblicher Marmosets (Callithrix jacchus) und Ratten. Acta Histochem [Suppl] (Jena) 1985; 31:171-84 (Ger)
Blanke RV: Resources available for patient evaluation.

Clin Lab Med 1984 Sep;4(3):499–506
Blanke RV see **Blanke SR**
Blanke RV see **Garrettson LK**
Blanke RV see **Levine B**
Blanke RV see **March C**
Blanke RV see **Soine PJ**
Blanke SR, Blanke RV: The Schotten–Baumann reaction as an aid to the analysis of polar compounds: application to the determination of tris(hydroxymethyl)aminomethane (THAM). J Anal Toxicol 1984 Sep–Oct;8(5):231–3
Blanken WM, Bergh ML, Koppen PL, van den Eijnden DH: High-pressure liquid chromatography of neutral oligosaccharides: effects of structural parameters. Anal Biochem 1985 Mar;145(2):322–30
Blanken WM, van Vliet A, van den Eijnden DH: Branch specificity of bovine colostrum and calf thymus UDP-Gal: N-acetylglucosaminide beta-1,4-galactosyltransferase. J Biol Chem 1984 Dec 25;259(24):15131–5
Blankenagel A see **Jaeger W**
Blankenau RJ see **Cavel WT**
Blankenborg G see **de Witte T**
Blankenburg G see **Bochert G**
Blankenburg G see **Neubert D**
Blankenburg W: Unausgeschöpftes in der Psychopathologie von Karl Jaspers. Nervenarzt 1984 Sep;55(9):447–60 (151 ref.) (Eng. Abstr.) **(Ger)**
Blankenhorn DH: Noninvasive atherosclerosis assessment for controlled clinical trials. Adv Exp Med Biol 1985; 183:209–23
Blankenhorn DH: Two new diet–heart studies [editorial] N Engl J Med 1985 Mar 28;312(13):851–3
Blankenhorn DH see **Cashin WL**
Blankenhorn DH see **Chin HP**
Blankenhorn E see **Levinson AI**
Blankenhorn EP, Cramer DV: Orientation of the loci encoding RT1.B polypeptides in the major histocompatibility complex of the rat. Immunogenetics 1985;21(2):135–42
Blankenhorn EP see **Muraske DM**
Blankenship DM see **Blachley JD**
Blankenship G see **Doft BH**
Blankenship GW, Machemer R: Long-term diabetic vitrectomy results. Report of 10 year follow-up. Ophthalmology 1985 Apr;92(4):503–6
Blankenship JW see **Haddad E**
Blankenship ML: Gram-negative folliculitis. Follow-up observations in 20 patients. Arch Dermatol 1984 Oct; 120(10):1301–3
Blankenship ML see **Ben-Porat T**
Blankenstein DM see **Dieleman SJ**
Blankenstein M see **Bosman FT**
Blankenstein MA, Bolt-de Vries J, Coert A, Nievelstein H, Schröder FH: Effect of long-term hyperprolactinemia on the prolactin receptor content of the rat ventral prostate. Prostate 1985;6(3):277–83
Blankenstein MA, Bakker GH: Rationale for suppression of adrenal steroidogenesis in advanced prostatic cancer. Prog Clin Biol Res 1985;185A:161–85
Blankenstein MA, Blaauw G, Lamberts SW: Progestin and estrogen receptors in human meningioma. Clin Neuropharmacol 1984;7(4):363–7
Blankenstein MA see **Alexieva-Figusch J**
Blankenstein MA see **Klijn JG**
Blankenstein MA see **van Aubel OG**
Blankenstein MF, Previc FH: Approximate visual axis projection for the rhesus monkey using a funduscope and alignment laser. Vision Res 1985;25(2):301–5
Blankenstein MF see **Previc FH**
Blankenstein MF see **Zaclich JA**
Blankenstein RA see **Berns EM**
Blankenstein T, Zoebelein G, Krawinkel U: Analysis of immunoglobulin heavy chain V-region genes belonging to the V NP-gene family. Nucleic Acids Res 1984 Sep 11; 12(17):6887–900
Blankert JJ see **Claas FH**
Blankespoor H see **Gentile JM**
Blankespoor HD see **Babiker SM**
Blankestijn J, Panders AK, Vermey A, Scherpbier AJ: Synovial chondromatosis of the temporo-mandibular joint. Report of three cases and a review of the literature. Cancer 1985 Jan 15;55(2):479–85
Blankestijn J see **de Bont LG**
Blanks J see **Johnson DA**
Blanks MC see **Diani AR**
Blanks RH, Curthoys IS, Bennett ML, Markham CH: Planar relationships of the semicircular canals in rhesus and squirrel monkeys. Brain Res 1985 Aug 12;340(2):315–24
Blanks RH see **deBerry-Borowiecki B**
Blanks RH see **Gielli RA**
Blanks RH see **Torigoe Y**
Blankstein A, Amsallem JL, Rubinstein E, Horoszowski H, Farin I: Septic arthritis of the acromioclavicular joint. Arch Orthop Trauma Surg 1985;103(6):417–8
Blankstein A see **Amit Y**
Blankstein A see **Israeli A**
Blankstein A see **Salai M**
Blankstein J see **Ben-Rafael Z**
Blankstein J see **Cohen I**
Blankstein RL see **Vignola PA**
Blanloeil Y, Payen D, Dixneuf B: La masse sanguine. Mesure et régulation. Cah Anesthesiol 1982 Nov;30(7):895–911 (26 ref.) **(Fre)**
Blanloeil Y, Bigot A, Dixneuf B: Anesthésie générale et chorée de Huntington. Cah Anesthesiol 1982 Dec; 30(8):1105–8 **(Fre)**
Blanloeil Y, Train M, Vincent C, Meilhan E, Levrel A, Michaud JL, Dupon H, Duveau D, Dixneuf B: Insuffisance rénale aiguë après circulation extracorporeile chez des opérés avec contrepulsion aortique. Ann Fr Anesth Reanim 1985;4(3):283–8 (Eng. Abstr.) **(Fre)**
Blanloeil Y, Pinaud M: Le calculateur pour mesure du débit cardique par thermodilution: une nouvelle boîte de Pandore? Ann Fr Anesth Reanim 1984;3(5):331–4 **(Fre)**
Blanloeil Y, Vincent C, Train M, Lepage JY, Dixneuf B, Dupon H: Fréquence et pronostic des insuffisances rénales aiguës après chirurgie cardiaque avec circulation extra-corporelle. Cah Anesthesiol 1984 Oct;32(6):489–94 (Eng. Abstr.) **(Fre)**
Blanloeil Y, Pinaud M, Payen D, Kremer M, Charbonnel B, Lucas B: Activité rénine et prostaglandine E2 plasmatiques au cours de l'hypotension provoquée par le nitroprussiate de sodium. Ann Fr Anesth Reanim 1985;4(1):9–13 (Eng. Abstr.) **(Fre)**
Blanloeil Y see **Gaucher L**
Blanloeil Y see **Pinaud M**
Blanloeil Y see **Train M**
Blanloeil YA see **Payen DM**
Blanloeil YA see **Pinaud ML**
Blann A see **Bacon PA**
Blann A see **Blake DR**
Blann AD, Garner CM: Indium 111 (111In) as a label for endothelial cells and fibroblasts used as target cells in cytotoxicity tests. Med Lab Sci 1985 Jan;42(1):92–4
Blann AD, Salmon M: A comparison of methods for enumerating lymphocyte classes. Immunol Lett 1985; 9(1):49–51
Blannin J see **Murray K**
Blanot D see **Auger G**
Blanot F see **Grima B**
Blanquaert D see **Bercovy M**
Blanquart F see **Weber J**
Blanqué F see **Villalbí JR**
Blanquet F, Bouvier M, Gonella J: Action of trimebutine in cat and rabbit colon: evidence of an opioid-like effect. J Pharmacol Exp Ther 1985 Sep;234(3):708–12
Blanquet P see **Guillet J**
Blanquet P see **Wynchank S**
Blanquet PR: Detection of a prominent 150,000 Mr glycoprotein at contact sites of fibronectin-attached hepatocytes. Cell Mol Biol 1985;31(1):33–9
Blanquet RS see **Phelan MA**
Blanquet S, Desnes P, Kahn D: Properties and specificity of methionyl-tRNAfMet formyltransferase from Escherichia coli. Methods Enzymol 1984;106:141–52
Blanquet S see **Dardel F**
Blanquet S see **Guranowski A**
Blanquet S see **Mayaux JF**
Blanquet S see **Mechulam Y**
Blanquet S see **Petersen HU**
Blanquet S see **Plateau P**
Blanquet S see **Springer M**
Blánquez MJ see **Lemus P**
Blánquez MJ see **Montenegro MA**
Blanton HM see **Matthews JI**
Blanton M see **Johnson CP**
Blanton PD see **Gouvier WD**
Blantz RC, Gushwa LC, Mundy CA, Peterson OW, Ziegler MG: An examination of chronic angiotensin-converting enzyme inhibition in the rat. Miner Electrolyte Metab 1985; 11(4):249–55
Blantz RC see **Baylis C**
Blantz RC see **Pelayo JC**
Blantz RC see **Persson AE**
Blantz RC see **Tucker BJ**
Blantz RC see **Wilson CB**
Blanusa M see **Kostial K**
Blanusa M see **Rabar I**
Blanzari R see **Orozco MA**
Blaquier JA see **Cuasnicú PS**
Blaquier JA see **Tezón JG**
Blaquiere RM: The use of a general purpose computed tomography unit. NZ Med J 1985 Apr 10;98(776):239–41
Blaquiere RM see **Bellamy EA**
Blaquiere RM see **Silverstone EJ**
Blard JM, Labauge R, Pagès M: Apport simultané de l'échotomographie et du Doppler pulsé avec analyse spectrale de fréquence dans la pathologie des vaisseaux cervicaux et cérébraux. Premiers résultats. J Mal Vasc 1984; 9(4):285–96 (Eng. Abstr.) **(Fre)**
Blardi P see **Di Perri T**
Blarzino C see **Costa M**
Blas BL see **Hayashi M**
Blas BL see **Kamiya H**
Blas BL see **Kawashima K**
Blas BL see **Lewert RM**
Blas BL see **Makiya K**
Blas BL see **Matsuda H**
Blas BL see **Noseñas JS**
Blas BL see **Santos AT**
Blas BL see **Tanaka H**
Blas BL see **Yogore MG Jr**
Blas C see **Reisine TD**
Blas SD see **Davis FB**
Blas SD see **Lawrence WD**
Blasberg B see **Dorey JL**
Blasberg P see **Wurzinger LJ**
Blasberg R, Molnar P, Groothius D, Patlak C, Owens E, Fenstermacher J: Concurrent measurements of blood flow and transcapillary transport in avian sarcoma virus–induced experimental brain tumors: implications for chemotherapy. J Pharmacol Exp Ther 1984 Dec;231(3):724–35
Blasberg R, Horowitz M, Strong J, Molnar P, Patlak C, Owens E, Fenstermacher J: Regional measurements of [14C]misonidazole distribution and blood flow in subcutaneous RT-9 experimental tumors. Cancer Res 1985 Apr;45(4):1692–701
Blasberg R see **Lucignani G**
Blasberg RG, Shinohara M, Shapiro WR, Patlak CS, Pettigrew KD, Fenstermacher JD: Apparent glucose utilization in Walker 256 metastatic brain tumors. J Neurooncol 1985; 3(2):153–64
Blasberg RG, Shapiro WR, Molnar P, Patlak CS, Fenstermacher JD: Local blood–to–tissue transport in Walker 256 metastatic brain tumors. J Neurooncol 1984; 2(3):205–18
Blasberg RG, Shapiro WR, Molnar P, Patlak CS, Fenstermacher JD: Local blood flow in Walker 256 metastatic brain tumors. J Neurooncol 1984;2(3):195–204
Blasberg RG see **Flessner MF**
Blasberg RG see **Groothuis DR**
Blasberg RG see **Gross PM**
Blasberg RG see **Nakagawa H**
Blaschek HP, Klacik MA: Development of a cell wash buffer that minimizes nucleic acid loss from Clostridium perfringens 10543 A. Can J Microbiol 1985 Jun;31(6):575–8
Blaschke D see **Laakmann G**
Blaschke D see **Schmauss M**
Blaschke G, Maibaum J: Enantiomers of benzothiadiazine diuretics by direct chromatographic resolution of the racemic drugs. J Pharm Sci 1985 Apr;74(4):438–42
Blaschke M, Fischer HD, Rudolph E, Schmidt J: In vitro–Malondialdehyd–Bildung in Hirnstrukturen: Eine Methode zur Charakterisierung antihypoxischer Eigenschaften. Biomed Biochim Acta 1985;44(2):301–9 (Eng. Abstr.) **(Ger)**
Blaschke TF see **Schulz P**
Blaschke TF see **Taylor G**
Blaschke-Hellmessen R, Rönisch P, Birke I: Mykologische Langzeitüberwachung ambulant und stationär behandelter Kinder mit malignen Erkrankungen unter und nach Dauer–Polychemotherapie. Kinderarztl Prax 1984 Oct; 52(10):456–64 (Eng. Abstr.) **(Ger)**
Blaschke-Hellmessen R see **St. Bosse H**
Blasco A see **Arlet J**
Blasco E see **París F**
Blasco J see **Herrera M**
Blasco JM, Diaz R, Moriyon I, Salvo MD: Evaluation of a radial immunodiffusion test for diagnosing brucellosis in sheep and its possible value for differentiating infected from Brucella melitensis REV 1 vaccinated sheep. Dev Biol Stand 1984;56:507–11
Blasco JM, Estrada A, Mercadal M: A note on adult sheep vaccination with reduced dose of Brucella melitensis Rev 1. Ann Rech Vet 1984;15(4):553–6
Blasco L, Tureck R: Human in vitro fertilization. Ann Clin Lab Sci 1985 May–Jun;15(3):177–84
Blasco L, Tureck R: Assessment of the cause of infertility. Ann Clin Lab Sci 1985 Jul–Aug;15(4):261–9
Blasco L see **Ausmanas M**
Blasco L see **Beauchamp PJ**
Blasco L see **Haas GG Jr**
Blasco L see **Sondheimer SJ**
Blasco R, Redón J, Benedito J: Degeneración cerebelosa subaguda y enfermedad de Hodgkin. Med Clin (Barc) 1984 Oct 13;83(11):477 **(Spa)**
Blasco RA see **Egido J**
Blasco Huelva P, Olea Alvarez LF: Estudio antropométrico de los escolares de seis–siete años de Sevilla y su provincia. Rev Sanid Hig Publica (Madr) 1984 Mar–Apr; 58(3–4):315–34 (Eng. Abstr.) **(Spa)**
Blase WP, Knox DL, Green WR: Granulomatous conjunctivitis in a patient with Crohn's disease. Br J Ophthalmol 1984 Dec;68(12):901–3
Blasel E see **Blasel U**
Blasel U, Neidl K, Blasel E: Prospektive vergleichende Studie der Vorbereitung zur Colondoppelkontrastuntersuchung mit Einläufen gegenüber oraler Mannit/Na–Picosulfat–Gabe bei gleicher Diät. Radiologe 1984 Nov;24(11):520–3 (Eng. Abstr.) **(Ger)**
Blaser A: Sexualstörungen in der gynäkologischen Praxis: Was ist machbar? Gynakol Rundsch 1985;25(1):1–14 **(Ger)**
Blaser J, Stone BB, Zinner SH: Efficacy of intermittent versus continuous administration of netilmicin in a two-compartment in vitro model. Antimicrob Agents Chemother 1985 Mar;27(3):343–9
Blaser J, Stone BB, Groner MC, Zinner SH: Impact of netilmicin regimens on the activities of ceftazidime–netilmicin combinations against Pseudomonas aeruginosa in an in vitro pharmacokinetic model. Antimicrob Agents Chemother 1985 Jul;28(1):64–8
Blaser J, Stone BB, Zinner SH: Two compartment kinetic model with multiple artificial capillary units. J Antimicrob Chemother 1985 Jan;15 Suppl A:131–7
Blaser J: In-vitro model for simultaneous simulation of the

serum kinetics of two drugs with different half-lives. J Antimicrob Chemother 1985 Jan;15 Suppl A:125–30

Blaser J see **Ledergerber B**
Blaser J see **Zinner SH**
Blaser K see **Hofstetter W**
Blaser K see **Wetterwald A**
Blaser MJ, Patton CM: Campylobacter enteritis associated with foodborne transmission: new serotyping data [letter] Am J Epidemiol 1985 Apr;121(4):625–6
Blaser MJ, Reingold AL, Alsever RN, Hightower A: Primary meningococcal pericarditis: a disease of adults associated with serogroup C Neisseria meningitidis. Rev Infect Dis 1984 Sep–Oct;6(5):625–32 (29 ref.)
Blaser MJ, Smith PF, Kohler PF: Susceptibility of Campylobacter isolates to the bactericidal activity of human serum. J Infect Dis 1985 Feb;151(2):227–35
Blaser MJ, Black RE, Duncan DJ, Amer J: Campylobacter jejuni-specific serum antibodies are elevated in healthy Bangladeshi children. J Clin Microbiol 1985 Feb; 21(2):164–7
Blaser MJ see **Ciesielski CA**
Blaser MJ see **Horton JM**
Blaser MJ see **Istre GR**
Blaser MJ see **Laxson LB**
Blaser MJ see **Parkhurst SM**
Blaser MJ see **Perez GI**
Blaser MJ see **Perez Perez GI**
Blaser MJ see **Smith GS**
Blaser MJ see **Taylor DN**
Blaser MJ see **Wang WL**
Blasetti A see **Tartas NE**
Blasevich M see **Petroni A**
Blashfield R, Sprock J, Pinkston K, Hodgin J: Exemplar prototypes of personality disorder diagnoses. Compr Psychiatry 1985 Jan–Feb;26(1):11–21
Blashfield RK see **Morey LC**
Blashkin IuV see **Chirkov IuIu**
Blasi A, Giacomelli P, Montella R: La sarcoidosi polmonare. Arch Monaldi 1984 May–Jun;39(3):115–25 (Eng. Abstr.) **(Ita)**
Blasi C, Lulli P, Andreani D: HLA antigens in Wolfram's syndrome. Horm Metab Res 1984 Sep;16(9):498
Blasi E see **Bistoni F**
Blasi E see **Pace JL**
Blasi F, Toniolo D: DNA methylation and X-chromosome inactivation. Mol Biol Med 1983 Sep;1(2):271–4
Blasi F see **Ferraiuolo R**
Blasi F see **Riccio A**
Blasi F see **Sebastio G**
Blasi F see **Stoppelli MP**
Blasi F see **Tripputi P**
Blüsi U, Lubitz W: Influence of C-terminal modifications of phi X174 lysis gene E on its lysis-inducing properties. J Gen Virol 1985 Jun;66 (Pt 6):1209–13
Blüsi U, Henrich B, Lubitz W: Lysis of Escherichia coli by cloned phi X174 gene E depends on its expression. J Gen Microbiol 1985 May;131 (Pt 5):1107–14
Blasiak M, Pankiewicz B: Przypadek czestoskurczu komorowego po tepym urazie klatki piersiowej u sportowca. Wiad Lek 1984 Jun 1;37(11):861–5 (Eng. Abstr.) **(Pol)**
Blasie JK, Herbette LG, Pascolini D, Skita V, Pierce DH, Scarpa A: Time-resolved x-ray diffraction studies of the sarcoplasmic reticulum membrane during active transport. Biophys J 1985 Jul;48(1):9–18
Blasie JK see **Herbette L**
Blasie JK see **Pascolini D**
Blasier RB, Aronson DD: Infantile cortical hyperostosis with osteomyelitis of the humerus. J Pediatr Orthop 1985 Mar–Apr;5(2):222–4
Blasier RD, LaMont RL: Chance fracture in a child: a case report with nonoperative treatment. J Pediatr Orthop 1985 Jan–Feb;5(1):92–3
Blasig IE, Blasig R, Löwe H: Myocardial lipid peroxidation during isoproterenol-induced blood flow reduction in rat myocardium. Biomed Biochim Acta 1984;43(8–9):S171–4
Blasig R see **Blasig IE**
Blasingham MC, Selkurt EE: Role of the lung in metabolism of prostaglandin E during severe hemorrhagic shock in the dog. Circ Shock 1985;15(3):175–84
Blasini R, Brügmann U, Reiniger G, Rudolph W: Langzeittherapie der Belastungs-Angina-pectoris durch einmal tägliche Verabreichung von 120 mg Isosorbiddinitrat in retardierter Form. Vergleich von Monotherapie und Kombinationstherapie mit Atenolol und Nifedipin. Herz 1985 Jun;10(3):163–71 (Eng. Abstr.) **(Ger)**
Blasini R, Brügmann U, Rudolph W: Antiischämische Wirkung von 8 mg Molsidomin in Retardform. Herz 1984 Dec;9(6):346–52 (Eng. Abstr.) **(Ger)**
Blasini R see **Brügmann U**
Blasini R see **Reiniger G**
(Blasius E), Hauben DJ: Ernst Blasius's contributions to plastic surgery. Plast Reconstr Surg 1984 Oct;74(4):561–70
Blasius K, Wimmer B: Klinische und computertomographische Ergebnisse nach Beckenosteotomie nach Chiari. Z Orthop 1984 Nov–Dec; 122(6):760–5 (Eng. Abstr.) **(Ger)**
Blasius KM see **Maurer AH**
Blask DE see **Dickman CA**
Blaski M, Szilman P: Odporność szczurów na reinwazje po zarażeniu larwami Nippostrongylus brasiliensis (Travassos, 1914) hodowanymi w środowisku pestycydów. Wiad Parazytol 1984;30(4):459–67 (Eng. Abstr.) **(Pol)**
Bialkiewicz T see **Staroscik R**
Blasko D see **Simon F**
Blaskó G see **Kardos J**
Blaskó G see **Sas G**
Blasko I see **Steño M**
Blasko M see **Pleskova I**
Blasko V see **Kovác M**
Blaskovič D: Sixty years of Academician Josef Ríman. Folia Biol (Praha) 1985;31(2):67–70
Blaskovič D see **Rajčáni J**
Blaskovič PJ see **Kidd AH**
Blaskovits A see **Haraszti J**
Blásquez J see **Berrios X**
Blasquez V, Bina M: Salt-stable association of simian virus 40 capsid with simian virus 40 DNA. FEBS Lett 1985 Feb 11;181(1):64–8
Blass CE, Caldarise SG, Torzilli PA, Arnoczky SP: Mechanical properties of three orthopedic wire configurations. Am J Vet Res 1985 Aug;46(8):1725–7
Blass CE, Seim HB 3d: Surgical techniques for the liver and biliary tract. Vet Clin North Am [Small Anim Pract] 1985 Jan;15(1):257–75
Blass CE see **Egger EL**
Blass DA, Delaney M, Spagnolo SV: Hemoptysis as the sole presentation of thyroid carcinoma. J Nucl Med 1985 Sep; 26(9):1039–41
Blass EM see **Cramer CP**
Blass EM see **Kehoe P**
Blass J see **Burstein S**
Blass J see **Horoupian DS**
Blass J see **Reding M**
Blass JP, Hanin I, Barclay L, Kopp U, Reding MJ: Red blood cell abnormalities in Alzheimer disease. J Am Geriatr Soc 1985 Jun;33(6):401–5
Blass JP: Mental status tests in geriatrics [editorial] J Am Geriatr Soc 1985 Jul;33(7):461–2
Blass JP: NIH diagnostic criteria for Alzheimer's disease [editorial] J Am Geriatr Soc 1985 Jan;33(1):1
Blass JP: Alzheimer's disease. DM 1985 Apr;31(4):1–69 (72 ref.)
Blass JP see **Barclay L**
Blass JP see **Barclay LL**
Blass JP see **Coleman M**
Blass JP see **Gibson GE**
Blass JP see **Lai JC**
Blass JP see **Peterson C**
Blass JP see **Scileppi KP**
Blass JP see **Sheu KF**
Blass JP see **Sims NR**
Blass JP see **Zemcov A**
Blass N see **Deitch EA**
Blass NH see **Morris DM**
Blasutig E see **Abe Y**
Blasutig E see **Smith JW**
Blasutig E see **Takaoka T**
Blaszczuk J, Jaworski Z, Milinerowicz S: Rzadki przypadek uszkodzenia górnego odcinka przełyku. Wiad Lek 1984 Sep 15;37(18):1441–4 (Eng. Abstr.) **(Pol)**
Blaszczuk J see **Bernat M**
Blaszczyk A see **Iwańska K**
Blaszczyk B, Viljanen MK, Molnar G, Gielodanowski J, Katkiewicz M, Hraba T, Krawczyk E: Experimental allergic encephalomyelitis in the chicken. Class-specific antibody to myelin basic protein, the ability of T cells to cause GvH reaction, brain and spleen histology, and nonspecific biochemical indicators of inflammation. Arch Immunol Ther Exp (Warsz) 1984;32(6):703–9
Blaszczyk B see **Hraba T**
Blaszczyk B see **Nowak S**
Blaszczyk E, Kulczyk BA: Ocena stanu odporności komórkowej i humoralnej w przebiegu nawracajacych i przewlekłych chorób oskrzeli i płuc u dzieci przed i po immunostymulacji lewamisolem. Wiad Lek 1985 Apr 1; 38(7):495–9 (Eng. Abstr.) **(Pol)**
Blaszczyk M, Pak KY, Herlyn M, Sears HF, Steplewski Z: Characterization of Lewis antigens in normal colon and gastrointestinal adenocarcinomas. Proc Natl Acad Sci USA 1985 Jun;82(11):3552–6
Blaszczyk M, Galka E, Sakowicz E, Mycielski R: Denitrification of high concentrations of nitrites and nitrates in synthetic medium with different sources of organic carbon. III. Methanol. Acta Microbiol Pol 1985; 34(2):195–205
Blaszczyk M see **Herlyn M**
Blaszczyk M see **Mycielski R**
Blaszczyk M see **Ostrowski J**
Blaszczyk M see **Rogoziński R**
Blaszczyk M see **Swierczynska Z**
Blaszczynski AP, Winter SW: Endorphins and psychiatry. Aust NZ J Psychiatry 1984 Jun;18(2):111–2
Blaszczynski AP: Personality factors in classical migraine and tension headache. Headache 1984 Sep;24(5):238–44
Blaszczyński M see **Biliński T**
Blaszka B see **Haye C**
Blaszkowski TP see **Curb JD**
Blat C see **Harel L**
Blatchford FK, Knowlton RG, Schneider DA: Plasma FFA responses to prolonged walking in untrained men and women. Eur J Applied Physiol 1985;53(4):343–7
Blatchford JW 3d: Ludwig Rehn: the first successful cardiorrhaphy. Ann Thorac Surg 1985 May;39(5):492–5
Blatchly HA see **Muto O**
Blatniczky L, Breyer H, Gorácz G: Histiocytosis X újszülöttkorban. Orv Hetil 1984 Oct 21;125(43):2625–8 (Eng. Abstr.) **(Hun)**
Blatnik AF see **Niell HB**
Blaton NM see **De Ranter CJ**
Blaton V, De Buyzere M, Declercq B, Pracetyo A, Vanderkelen G, Delanghe J, Spiacemaille J: Effect of polyunsaturated isocaloric fat diets on plasma lipids, apolipoproteins and fatty acids. Atherosclerosis 1984 Oct; 53(1):9–20
Blaton V see **Spincemaille J**
Blatt B: Friendly letters on the correspondence of Helen Keller, Anne Sullivan, and Alexander Graham Bell. Except Child 1985 Feb;51(5):405–9
Blatt E, Sawyer WH: Depth-dependent fluorescent quenching in micelles and membranes. Biochim Biophys Acta 1985 Jun 12;822(1):43–62 (133 ref.)
Blatt GJ, Eisenman LM: A qualitative and quantitative light microscopic study of the inferior olivary complex in the adult staggerer mutant mouse. J Neurogenet 1985 Feb; 2(1):51–66
Blatt GJ, Eisenman LM: A qualitative and quantitative light microscopic study of the inferior olivary complex of normal, reeler, and weaver mutant mice. J Comp Neurol 1985 Feb 1;232(1):117–28
Blatt J, Sherins RJ, Niebrugge D, Bleyer WA, Poplack DG: Leydig cell function in boys following treatment for testicular relapse of acute lymphoblastic leukemia. J Clin Oncol 1985 Sep;3(9):1227–31
Blatt J, Wollman MR, Albo VC, Orlando S, Silverman CL: Recurrent testicular infiltrates following radiation therapy for lymphoid malignancy. Med Pediatr Oncol 1984; 12(5):333–5
Blatt J, Rotenstein D, Dienes S: Cytotoxicity of tamoxifen for acute lymphoblastic leukaemia in vitro. Br J Cancer 1984 Dec;50(6):837–9
Blatt J see **Felix C**
Blatt JL see **Leys D**
Blatt P see **Aledort LM**
Blatt RS see **Henney HR 3d**
Blatt-Lyon B see **Bendtsen A**
Blatteis CM, Hunter WS, Llanos J, Abokas RA, Mashburn TA Jr: Activation of acute-phase responses by intrapreoptic injections of endogenous pyrogen in guinea pigs. Brain Res Bull 1984 Jun;12(6):689–95
Blatteis CM see **Mashburn TA Jr**
Blatter DD see **Morris AH**
Blatter EE, Voliano JF, Krishnan BS, Dabrowiak JC: Platinum(IV) antitumor agents. Prog Clin Biol Res 1985; 172B:185–91
Blatter EE, Voliano JF, Krishnan BS, Dabrowiak JC: Interaction of the antitumor agents cis,cis,trans-PtIV(NH3)2Cl2(OH)2 and cis,cis,trans-PtIV[(CH3)2CHNH2]2Cl2(OH)2 and their reduction products with PM2 DNA. Biochemistry 1984 Oct 9;23(21):4817–20
Blatter LA, Cloetta B: Inzidenz und Prävalenz behinderter Rheumakranker–eine sozialepidemiologische Studie über IV-Leistungen im Kanton Bern. Schweiz Med Wochenschr 1985 Jun 1;115(22):768–75 (Eng. Abstr.) **(Ger)**
Blättler W, Diener R, Haeberli A, Straub PW: Plasma levels of betathromboglobulin and platelet factor 4 in peripheral vascular disease. Vasa 1984;Suppl 12:75–80
Blättler W, Häberli A, Kindler O, Furrer K: Thrombozytenaktivierung bei der Sklerotherapie von Varizen und bei der tiefen Venenthrombose. Vasa 1984; 13(3):220–3 (Eng. Abstr.) **(Ger)**
Blattmann H see **Schuhmacher H**
Blattmann H see **Schümichen C**
Blattmann H see **von Essen CF**
Blattner F see **Darby V**
Blattner F see **Hayashida H**
Blattner FR see **Wels JA**
Blattner FR see **White MB**
Blattner P see **Fleischer A**
Blattner S see **Dowton SB**
Blattner W see **Bartholomew C**
Blattner W see **Jaffe ES**
Blattner W see **Whang-Peng J**
Blattner WA, Gallo RC: Epidemiology of human retroviruses. Leuk Res 1985;9(6):697–8
Blattner WA, Biggar RJ, Weiss SH, Clark JW, Goedert JJ: Epidemiology of human lymphotrophic retroviruses: an overview. Cancer Res 1985 Sep;45(9 Suppl):4598s–4601s
Blattner WA, Saxinger CW, Gallo RC Jr: HTLV-I, the prototype human retrovirus: epidemiologic features. Prog Clin Biol Res 1985;182:223–43 (57 ref.)
Blattner WA, Gallo RC: Human T-cell leukemia/lymphoma viruses: clinical and epidemiologic features. Curr Top Microbiol Immunol 1985;115:67–88
Blattner WA see **Biggar RJ**
Blattner WA see **Clark J**
Blattner WA see **Clark JW**
Blattner WA see **Eyster ME**
Blattner WA see **Goedert JJ**
Blattner WA see **Lipkin M**
Blattner WA see **Merino F**
Blattner WA see **Pottern LM**
Blattner WA see **Tollerud DJ**

Blattner WA see **Weiss SH**
Blattner WA see **Williams CK**
Blatto A see **Brusi B**
Blatttstein A see **Moffic HS**
Blatz AL: Asymmetric proton block of inward rectifier K channels in skeletal muscle. Pflugers Arch 1984 Aug; 401(4):402–7
Blatz AL, Magleby KL: Single chloride-selective channels active at resting membrane potentials in cultured rat skeletal muscle. Biophys J 1985 Jan;47(1):119–23
Blatz R, Gast W, Doose D, Heise H, Meyer KG, Futh U: Die klinische Relevanz des SPHA-Testes zum IgM-Nachweis in der Syphilis-Diagnostik. Bericht über 3jährige Erfahrungen. Dermatol Monatsschr 1984; 170(9):578–88 (Eng. Abstr.) **(Ger)**
Blau AF, Labey M, Oleksiuk-Velez A: Planning goals for intervention: language testing or language sampling? Except Child 1984 Sep;51(1):78–9
Blau FM see **Schmidt DH**
Blau GL: Autism—assessment and placement under The Education for All Handicapped Children Act: a case history. J Clin Psychol 1985 May;41(3):440–7
Blau H see **Bains W**
Blau HJ see **Breuel K**
Blau HM, Chiu CP, Pavlath GK, Webster C: Muscle gene expression in heterokaryons. Adv Exp Med Biol 1985; 182:231–47
Blau HM, Webster C, Pavlath GK, Chiu CP: Evidence for defective myoblasts in Duchenne muscular dystrophy. Adv Exp Med Biol 1985;182:85–110
Blau HM see **Chiu CP**
Blau JN: New and old thoughts on migraine [editorial] Br Med J [Clin Res] 1985 Jul 20;291(6489):160
Blau JN, Dimond S: Dietary factors in migraine precipitation: the physicians' view. Headache 1985 Jun; 25(4):184–7
Blau JN, Solomon F: Migraine and intracranial swelling: an experiment of nature [letter] Lancet 1985 Sep 28; 2(8457):718
Blau JN see **Wilkinson M**
Blau K see **Corbell LB**
Blau L, Stern RB, Bittman R: The stoichiometry of A23187- and X537A-mediated calcium ion transport across lipid bilayers. Biochim Biophys Acta 1984 Nov 21;778(1):219–23
Blau M see **Kung HF**
Blau N, Joller P, Atarés M, Cardesa-Garcia J, Niederwieser A: Increase of GTP cyclohydrolase I activity in mononuclear blood cells by stimulation: detection of heterozygotes of GTP cyclohydrolase I deficiency. Clin Chim Acta 1985 May 15;148(1):47–52
Blau N, Niederwieser A: GTP-cyclohydrolases: a review. J Clin Chem Clin Biochem 1985 Apr;23(4):169–76 (44 ref.)
Blau N, Curtius HC: Serum bile acids determined with an RA 1000 analyzer [letter] Clin Chem 1985 Aug;31(8):1409
Blau R see **Stoffel W**
Blau U, Retzke U: Behandlung von Urge-Symptomatik und Urge-Inkontinenz mit Propiverinhydrochlorid *(Mictonorm). Zentralbl Gynakol 1984;106(14):981–7* (Eng. Abstr.) **(Ger)**
Blaufuchs P, Pfeiffer G, Schubiger PA, Anderegg G, Zelliger K, May K, Prosso Z, Inoviel E, Lerch P: Chemical and biological properties of a cationic Tc-tetraamine complex. Int J Appl Radiat Isot 1985 Apr;36(4):315–7
Blauer G see **Sussi H**
Blauer W see **Landers D**
Blaufox MD see **Chervu LR**
Blaufox MD see **Davis L**
Blaufox MD see **Heller SL**
Blaufox MD see **Langford HG**
Blaufox MD see **Lee HB**
Blaufox MD see **Lewin A**
Blaufox MD see **Wasserthell-Smoller S**
Blaugrund S see **Sachs ME**
Blaugrund SM see **Kitajima K**
Blaubut B, Kramar H, Vinazzer H, Bergmann H: Substitution of antithrombin III in shock and DIC: a randomized study. Thromb Res 1985 Jul 1;39(1):81–9
Blaubut B, Bergmann H, Vinazzer H: Substitution von Antithrombin III bei Schock und Verbrauchskoagulopathie. Wien Klin Wochenschr 1984 *Dec 21;96(24):879–81 (Eng. Abstr.)* **(Ger)**
Blaubut B see **Vinazzer H**
Blaumanis OR see **Gregory TF**
Blaumanis OR see **Rennels ML**
Blaunstein A see **Montserrat JM**
Blaurock AE, Chandross RJ, Bear RS: Surprising thermal transition in fish myelin. Biochim Biophys Acta 1985 Jul *25;817(2):367–74*
Blaurock AE see **Sedzik J**
Blaustein A, Moreno A, Noguera J, de Moragas JM: Septal *granulomatous panniculitis in Sweet's syndrome. Report* of two cases. Arch Dermatol 1985 Jun;121(6):785–8
Blaustein A: Peritoneal mesothelium and ovarian surface *cells—shared characteristics. Int J Gynecol Pathol 1984;* 3(4):361–75
Blaustein A: Immunoelectronmicroscopic demonstration of *surface tumor antigen Ca 125. Ultrastruct Pathol 1984;* 7(1):9–11
Blaustein A see **Demopoulos RI**
Blaustein A see **Quaglarello J**
Blaustein A see **Raju U**
Blaustein AR see **Hews DK**
Blaustein AS see **Gaasch WH**
Blaustein AS see **Shimizu G**
Blaustein JD: Noradrenergic inhibitors cause accumulation of nuclear progestin receptors in guinea pig hypothalamus. Brain Res 1985 Jan 28;325(1–2):89–98
Blaustein JD see **Brown TJ**
Blaustein JD see **Gilchrist SM**
Blaustein JD see **Reading DS**
Blaustein MP: How salt causes hypertension: the natriuretic hormone–Na/Ca exchange—hypertension hypothesis. Klin Wochenschr 1985;63 Suppl 3:82–5
Blaustein MP: Sodium chloride, extracellular fluid volume, and hypertension [letter] Hypertension 1985 Sep–Oct; 7(5):834–5
Blaustein MP, Hamlyn JM: Sodium transport inhibition, cell calcium, and hypertension. The natriuretic hormone/Na+–Ca2+ exchange/hypertension hypothesis. Am J Med 1984 Oct 5;77(4A):45–59 (125 ref.)
Blaustein MP see **Bartschat DK**
Blaustein MP see **Hamlyn JM**
Blaustein MP see **Horan MJ**
Blaustein MP see **Ringel RE**
Blauth CI: A miniature suction drain in the prevention of post-tylectomy haematoma. J R Coll Surg Edinb 1985 Feb; 30(1):70
Blauth M, Harms D, Schmidt D, Blauth W: Light- and electron-microscopic studies in congenital pseudarthrosis. Arch Orthop Trauma Surg 1984;103(4):269–77
Blauth M see **Zwipp H**
Blauth W, Hassenpflug J: Gedanken zur Kreuzbandrekonstruktion unter besonderer Berücksichtigung von synthetischem Ersatzmaterial. Unfallchirurg 1985 Mar;88(3):118–25 (44 ref.) (Eng. Abstr.) **(Ger)**
Blauth W: Zur Technik der valgisierenden, kniegelenknahen Tibiakopfosteotomie. Unfallheilkunde 1984 Oct; 87(10):397–404 (Eng. Abstr.) **(Ger)**
Blauth W: Eine neue Bohrlehre für die operative Behandlung von Verletzungen desvorderen Kreuzbandes. Unfallheilkunde 1984 Nov;87(11):463–6 (Eng. Abstr.) **(Ger)**
Blauth W see **Blauth M**
Blauth W see **Hassenpflug J**
Blavy G see **Diakhate L**
Blaw ME: On mirror movements [letter] Ann Neurol 1984 Sep;16(3):367
Blaxland CJ: Cimetidine and peptic ulcer [letter] Med J Aust 1984 Nov 10;141(10):681–2
Blaxter TJ, Cottrell GA: Actions of GABA and ethylenediamine on CA1 pyramidal neurones of the rat hippocampus. Q J Exp Physiol 1985 Jan;70(1):75–93
Blay J, Brown KD: Functional receptors for epidermal growth factor in an epithelial-cell line derived from the rat small intestine. Biochem J 1985 Jan 1;225(1):85–94
Blay L, Basterra J, Marco Algarra J, Palop JM, Pellin A: Glomus carotideo bilateral y yugular unilateral familiar. Estudio ultrastructural a propósito de dos casos clínicos. An Otorrinolaringol Ibero Am 1985;12(3):209–15 (Eng. Abstr.) **(Spa)**
Blayac JP see **Alric R**
Blayac JP see ***Hillaire-Buys D***
Blayac JP see **Manteghetti M**
Blaydes JE, Fritz KJ, Fogle JA: New techniques of *viscosurgery with phacoemulsification.* J Am Intraocul Implant Soc 1985 Jul;11(4):395–7
Blaylock RS, Lichtman AR, Potgieter PD: Clinical *manifestations of Cape cobra (Naja nivea) bites. A report* of 2 cases. S Afr Med J 1985 Aug 31;68(5):342–4
Blayney AW, Phillips MS, Guy AM, Colman BH: A sequential double blind cross-over trial of tocainide *hydrochloride in tinnitus. Clin Otolaryngol 1985 Apr;* 10(2):97–101
Blayney AW, Frootko NJ, Mitchell RG: Complications of *sinusitis caused by Streptococcus milleri.* J Laryngol Otol 1984 Sep;98(9):895–9
Blayney CM see **Dairkee SH**
Blayney DW see **Greene MH**
Blayney DW see **Kemeny MM**
Blayney KD see **Bamberg R**
Blayo A see **Bornet F**
Blayo MC see ***Verdier F***
Blazar BA, Galili N, Klein E: Effects of isolated tumor lymphocytes alone and with adherent cells. *Cancer Immunol Immunother 1984;18(3):179–84*
Blazar BA, Vanky F, Klein E: Purified mouse mammary tumor and lymphoid cells in immune assays. *Cancer Immunol Immunother 1984;18(3):174–8*
Blazar BR, Ramsay NK, Kersey JH, Krivit W, Arthur DC, Filipovich AH: Pretransplant conditioning with busulfan (Myleran) and cyclophosphamide *for nonmalignant diseases.* Assessment of engraftment following histocompatible allogeneic bone marrow transplantation. Transplantation 1985 Jun;39(6):597–603
Blazar BR, Hurd DD, Snover DC, Alexander JW, McGlave PB: Invasive Fusarium infections in bone marrow transplant recipients. Am J Med 1984 Oct;77(4):645–51
Blazar BR, Whitley CB, Kitabchi AE, Tsai MY, Santiago J, White N, Stentz FB, Brown DM: In vivo chloroquine-induced inhibition of insulin degradation in *a diabetic patient with severe insulin resistance.* Diabetes 1984 Dec;33(12):1133–7
Blazar BR, Quinones RR, Heinitz KJ, Sevenich EA, Filipovich AH: Comparison of three techniques for the ex vivo elimination of T cells from human bone marrow. Exp Hematol 1985 Feb;13(2):123–8
Blazar BR see **Soderling CC**
Blaze PA, Downs SF: Fitting toric soft lenses in high astigmats. J Am Optom Assoc 1984 Dec;55(12):902–4
Blazek E see **Chang J**
Blazek EM see **Carlson RP**
Blazek ER, Hariharan PV: Alkaline elution studies of hematoporphyrin-derivative photosensitized DNA damage and repair in Chinese hamster ovary cells. Photochem Photobiol 1984 Jul;40(1):5–13
Blazek JV see **Glanakopoulos G**
Blažek K, Schramlová J, Hulínská D: Pathology of the migration phase of Taenia hydatigena (Pallas, 1766) larvae. Folia Parasitol (Praha) 1985;32(2):127–37
Blažek K, Schramlová J, Daněk J: Tissue reaction after subcutaneous injection of Taenia saginata oncospheres. Folia Parasitol (Praha) 1984;31(4):319–24
Blažek K, Hladíková J: Naše zkušenosti s Hummelsheimovou operací. Cesk Oftalmol 1984 Nov;40(6):361–4 (Eng. Abstr.) **(Cze)**
Blažek K see **Schramlová J**
Blažek M see **Bartoň P**
Blažek M see **Vyslonžil Z**
Blažek T see **Pospíšil J**
Blažek V: Meze a možnosti somatotypologických metod. Cas Lek Cesk 1985 Apr 12;124(15):449–52 (Eng. Abstr.) **(Cze)**
Blažeková J see **Zaviačič M**
Blazer D: The epidemiology of psychiatric disorders in the elderly [editorial] J Am Geriatr Soc 1985 Apr;33(4):226–7
Blazer D, George LK, Landerman R, Pennybacker M, Melville ML, Woodbury M, Manton KG, Jordan K, Locke B: Psychiatric disorders. A rural/urban comparison. Arch Gen Psychiatry 1985 Jul;42(7):651–6
Blazer S see **Roguin N**
Blazer VS see **Evans DL**
Blazer VS see **Otis EJ**
Blazer-Yost B, Cox M: Aldosterone-induced proteins: characterization using lectin-affinity chromatography. Am J Physiol 1985 Sep;249(3 Pt 1):C215–25
Blaževic A: Funkcionalna dijagnostika kod epicondylopathia humeri radialis. Reumatizam 1985;32(1–2):17–20 (Eng. Abstr.) **(Ser)**
Blazey DL, Burns RO: Regulation of Salmonella typhimurium ilvYC genes. J Bacteriol 1984 Sep; 159(3):951–7
Blazhchuk IS see **Tsuprun VL**
Blazheevich NV see **Ermolenko VM**
Blazina ME: Ligament replacements—clinical evaluation. Clin Orthop 1985 Jun;(196):7–8
Blazina ME see **Weiss AB**
Blázovics A see ***Fehér J***
Blázovits A see **Vodnyánszky L**
Blázquez C see **Mateo S**
Blazquez D see **Travagli JP**
Blázquez E see **Menéndez-Patterson A**
Blazquez E see **Perez Castillo A**
Blazquez G see **Gérard J**
Blazquez J see ***Alvar J***
Blázquez J see **de la Loma A**
Blázquez JA see **Laso FJ**
Blázquez MG see ***González C***
Blazquez MG see **Villarejo F**
Blázquez Crespo P see **Turabián Fernández JL**
Blázquez García J see ***Alvarez Aparicio E***
Blazsek I, Mathé G: Zinc and immunity. Biomed Pharmacother 1984;38(4):187–93 (93 ref.)
Blazsek I see **Lemaigre G**
Blazsek J see **Zelles T**
Blazsó G see **Minker E**
Blazyk J, Wu CJ, Wu SC: Correlation between lipid fluidity *and tryptic susceptibility of Ca2+–ATPase in sarcoplasmic* reticulum membranes. J Biol Chem 1985 Apr 25; 260(8):4845–9
Blazynski C, Ferrendelli JA, Cohen AI: Indoleamine-sensitive adenylate cyclase in rabbit retina: characterization and distribution. J Neurochem 1985 Aug;45(2):440–7
Bleackley RC, Barr PJ, Havele C, Hooton J, Ng J, Meier M, Merryweather JP, Gibbs C, Paetkau V: Biologic activities of recombinant human interleukin 2 on murine lymphocytes. Lymphokine Res 1985 Spring;4(2):117–31
Bleackley RC see ***Elliott JF***
Bleackley RC see **Isakov N**
Bleackley RC see **Paetkau V**
Bleackley RC see ***Shaw AR***
Bleam DK see **Salo RJ**
Bleasdale JE see **Anceschi MM**
Bleasdale JE see ***Quirk JG Jr***
Bleasdale KM see **Devey ME**
Bleasel K: Temporary bypass for AVM surgery [letter] *J Neurosurg 1985 Oct;63(4):654*
Bleau G, Lemarbre J, Faucher G, Roberts KD, Chapdelaine A: Semen selenium and human fertility. Fertil Steril 1984 Dec;42(6):890–4
Bleau G see **Boulanger P**
Bleau G see **Bouthillier M**
Bleau G see **Chevalier S**
Bleau G see ***Lamarre D***
Bleau G see **McKercher G**
Bleau M see **McCoy CP**

Bleavins MR, Bursian SJ, Brewster JS, Aulerich RJ: Effects of dietary hexachlorobenzene exposure on regional brain biogenic amine concentrations in mink and European ferrets. J Toxicol Environ Health 1984;14(2–3):363–77

Blebea J, McPherson RA: False-positive guaiac testing with iodine. Arch Pathol Lab Med 1985 May;109(5):437–40

Blech M see **Kehrer G**

Blech W see **Albrecht R**

Blech W see **Brömme HJ**

Blech W see **Hildebrandt W**

Blecha F, Boyles SL, Riley JG: Shipping suppresses lymphocyte blastogenic responses in Angus and Brahman X Angus feeder calves. J Anim Sci 1984 Sep;59(3):576–83

Blecha HG see **Fuchs D**

Blecher M see **Gordon JC**

Blecher MH see **Genvert GI**

Blecher TE, Smith NJ, Hutchinson RM, Gozzard DI, Sanderson AJ: Acute polymyalgia in severely neutropenic patients with E. coli septicaemia after high-dose steroid therapy—a discrete syndrome? [letter] Clin Lab Haematol 1985;7(1):97–9

Blecher TE see **Newland AC**

Bleckman AM: Magnetic force systems in orthodontics. Clinical results of a pilot study. Am J Orthod 1985 Mar; 87(3):201–10

Bleckman EA, Tinsley B, Carella ET, McEnroe MJ: Childhood competence and behavior problems. J Abnorm Psychol 1985 Feb;94(1):70–7

Bleckman EA, McEnroe MJ: Effective family problem solving. Child Dev 1985 Apr;56(2):429–37

Bleck EE: Where have all the CP children gone?—the needs of adults. Dev Med Child Neurol 1984 Oct;26(5):674–6

Bleck EE see **Adler NS**

Bleck EE see **Herring JA**

Bleck EE see **Kalen V**

Bleck EE see **Swinyard CA**

Bleck TP, Shannon KM: Disordered swallowing due to a syrinx: correction by shunting. Neurology 1984 Nov; 34(11):1497–8

Bleck V see **Lewin E**

Bleckmann C see **Fuchs C**

Bleckmann H, Seiler T: Endothelzelldefekte durch Ultraschall-Phakoemulsifikation im Modell. Fortschr Ophthalmol 1985;82(3):251–5 (Eng. Abstr.) (Ger)

Bleckmann H: Glycosaminoglycan metabolism of cultured fibroblasts from bovine vitreous. Graefes Arch Clin Exp Ophthalmol 1984;222(2):90–4

Bleckmann R see **Waclawiczek HW**

Bledin KD, Cooper JE, Mackenzie S, Brice B: Contraceptive attitudes and practice in women choosing sterilization. J R Coll Gen Pract 1984 Nov;34(268):595–9

Bledin KD, Cooper JE, Brice B, Mackenzie S: The effects on menstruation of elective tubal sterilization: a prospective controlled study. A report from the UK Field Research Centre of a WHO collaborative project. J Biosoc Sci 1985 Jan;17(1):19–30

Bledin KD see **Cooper JE**

Bledsoe CH, Gouband MF: The reinterpretation of Western pharmaceuticals among the Mende of Sierra Leone. Soc Sci Med 1985;21(3):275–82

Bledsoe M see **Parker DS**

Bledsoe SC Jr see **Bobbin RP**

Bledsoe T: No smoking at Group Health Cooperative of Puget Sound [letter] N Engl J Med 1985 Oct 3;313(14):894

Bledsoe TA see ***Bonora M***

Bledsoe TA see **St. John WM**

Bleecker ER: Airways reactivity and asthma: significance and treatment [editorial] J Allergy Clin Immunol 1985 Jan;75(1 Pt 1):2i–4

Bleecker ER see **Adelman M**

Bleecker ER see **Gold AR**

Bleecker ER see ***Haponik EF***

Bleecker ER see **Peters SP**

Bleecker ER see **Smith PL**

Bleecker GC see ***Hanly SM***

Bleecker ML, Bolla-Wilson K, Heller JR: The effect of aging on learning curves. Ann NY Acad Sci 1985;444:499–501

Bleecker ML see ***Freeman RW***

Bleeg HS, Reinholdt J, Kilian M: Bacterial immunoglobulin A proteases monitored by continuous spectrophotometry. FEBS Lett 1985 Sep 2;188(2):357–62

Bleehen NM, Cox JD: Radiotherapy for lung cancer. Int J Radiat Oncol Biol Phys 1985 May;11(5):1001–7

Bleehen NM, Jones DH: The role of radiotherapy in the *management of small cell bronchogenic carcinoma.* Recent Results Cancer Res 1985;97:116–26 (65 ref.)

Bleehen NM: Hyperthermia with drugs: current status. *Strahlentherapie 1984 Dec;160(12):721–4 (38 ref.)*

Bleehen NM see **Honess DJ**

Bleehen NM see **Howard GC**

Bleehen NM see **Lachmann PJ**

Bleehen NM see **Lee FY**

Bleehen NM see **Reeve JG**

Bleehen NM see **Roberts JT**

Bleehen NM see **Twentyman PR**

Bleehen S see **Slater DN**

Bleehen SS see **Mac Neil S**

Bleehen SS see ***Al-Najjar A***

Bleeker GM see **van der Gaag R**

Bleeker JA, Dingemans PM, Frohn-de Winter ML: *Psychogeriatrie in Groot-Brittannië*—verslag van de Nottingham-cursus 1984. Tijdschr Gerontol Geriatr 1985 Feb;16(1):21–5 (Eng. Abstr.) (Dut)

Bleeker JA see **Baas MM**

Bleeker JD see **Wit HP**

Bleeker WK see **Bakker JC**

Bleeker WK see **Opthof T**

Bleeker-Wagemakers L see **Gal A**

Bleese E see **Becker WM**

Bleese N see **Becher H**

Bleese NM see **Walpoth BH**

Blehaut HM see **Levy RH**

Bleher EA see **Brun del Re G**

Blei AT, Friedman S, Gottstein J, Robertson G, Fung HL: Pharmacokinetic-hemodynamic interactions between vasopressin and nitroglycerin: comparison between intravenous and cutaneous routes of nitrate delivery. Hepatology 1985 Mar-Apr;5(2):264–70

Bleibel JM see **Janier M**

Bleiberg E: Narcissistic disorders in children. A developmental approach to diagnosis. Bull Menninger Clin 1984 Nov;48(6):501–17

Bleiberg F, Vranckx R, Wade S, Nunez EA: A simplified method for the preparation of rat thyroxine-binding prealbumin. Factors influencing its circulating level. Biochim Biophys Acta 1985 Apr 29;828(3):270–7

Bleiberg F see **Wade S**

Bleiberg H, Buyse M, Galand P: Cell kinetic indicators of premalignant stages of colorectal cancer. Cancer 1985 Jul 1;56(1):124–9

Bleiberg H: Prognostic significance of pathological staging in gastrointestinal tumors. Eur J Cancer Clin Oncol 1985 Jun;21(6):655–8

Bleiberg H see **Pector JC**

Bleiberg H see **Telerman A**

Bleiberg H see **Wils J**

Bleiberg I, Harvey AK, Smale G, Grotendorst GR: Identification of a PDGF-like mitoattractant produced by NIH/3T3 cells after transformation with SV40. J Cell Physiol 1985 May;123(2):161–6

Bleiberg J see **Davidoff G**

Bleiberg J see **Merbitz CT**

Bleiberg-Daniel F, Wade S, Labarre C, Balagny D, Fichelle A, Bory J, Desmonts JM, Lemonnier D: Variations in plasma thyroxine-binding prealbumin (TBPA) in relation to other circulating proteins in post-operative patients during rapid oral refeeding. Hum Nutr Clin Nutr 1985 Jan; 39(1):55–62

Bleibtreu G see **Ranke B**

Bleich A, Bernout E, Apter A, Tyano S: Gilles de la Tourette syndrome and mania in an adolescent. Br J Psychiatry 1985 Jun;146:664–5

Bleich HL, Beckley RF, Horowitz GL, Jackson JD, Moody ES, Franklin C, Goodman SR, McKay MW, Pope RA, Walden T, et al: Clinical computing in a teaching hospital. N Engl J Med 1985 Mar 21;312(12):756–64

Bleich HL see ***Stern RS***

Bleicher JJ see **Mahoney PD**

Bleicher M see **Harris MB**

Bleicher MA see **Pober JM**

Bleicher WT Jr see **Stetka DG Jr**

Bleicher Z see **Arlazoroff A**

Bleichman M see **McDonald MJ**

Bleichner G see **Squara P**

Bleichrodt RP, Smulders TA, Schreuder F, Tinbergen W, Müller WF: Aneurysms of the jejunal artery. *J Cardiovasc Surg (Torino) 1984 Jul-Aug;25(4):376–7*

Bleichrodt RP, Boontje AH: Surgical treatment of the subclavian steal syndrome by the transthoracal approach. *Vasa 1984;13(3):254–7*

Bleichrodt RP see **Zwierstra RP**

Bleier JC see **Lawson DH**

Bleier R see **Geyer G**

Bleier R see ***Rochels R***

Bleifeld W see **Becher H**

Bleifeld W see **Kremer P**

Bleifeld W see ***Kuck KH***

Bleifeld W see **Mathey DG**

Bleifeld W see **Müllerleile U**

Bleifeld WH see ***Nienaber CA***

Bleiker MA, Misiljenovic O, Styblo K: La sensibilité non spécifique à la tuberculine gagne-t-elle du terrain en Europe? Bull Int Union Tuberc 1984 Sep;59(3):123–5 (Fre)

Bleiker MA see **van Geuns HA**

Bleil JD see **Pauza CD**

Bleimeyer RR see ***Laughman RK***

Bleirad G see **Raynaud J**

Bleischwitz B see **Welker D**

Bleiweis AS see ***Ayakawa GY***

Bleiweis AS see **Beem JE**

Bleiweis AS see **Crowley PJ**

Blejde S, Moses RG: *Commencing on insulin: inpatient? Outpatient? How long?* Aust Clin Rev 1984 Dec;(15):6–7

Blejer JL, Nejamkis MR: Modelo rata-virus Junin: indicador de virulencia. Medicina (B Aires) 1983;43(6 Pt 2):898 (Spa)

Blejman O see **D'agostino D**

Blekastad V, Jonsen J, Steinnes E, Helgeland K: Concentrations of trace elements in human blood serum from different places in Norway determined by neutron activation analysis. Acta Med Scand 1984;216(1):25–9

Bleker OP, Hemrika DJ: Gestational age according to fetal sex in twins [letter] Am J Obstet Gynecol 1985 Mar 15; 151(6):830–1

Blekkenhorst G see **Sealy R**

Blekta M, Kobilková J, Andrásová V, Zvárová J: Změny kalcémie v průběhu fyziologického a patologického těhotenství. Sb Lek 1985 Jan;87(1):17–22 (Eng. Abstr.) (Cze)

Blench I see **Mueckler M**

Blend M, Bekerman C, Managan N, Pinsky S: Axillary-femoral shunt visualization. A serendipitous finding during abdominal radionuclide angiograms. Clin Nucl Med 1984 Dec;9(12):730–1

Blend R see **Cummings BJ**

Blenden DC see **Torres-Anjel MJ**

Blendis L see **Langer B**

Blendis LM see **Bomzon A**

Blendis LM see **Miller MH**

Blendis LM see **Mor L**

Blendis LM see **Vidins EI**

Blendl M see **Bause H**

Blendon RJ see **Kehrer BH**

Blendstrup K see **Grinsted J**

Blengio E see **Debernardi G**

Blenis J, Spivack JG, Erikson RL: Phorbol ester, serum, and rous sarcoma virus transforming gene product induce similar phosphorylations of ribosomal protein S6. Proc Natl Acad Sci USA 1984 Oct;81(20):6408–12

Blenk H see **Bialasiewicz AA**

Blenk H see **Zotz RB**

Blenkharn JI, Blumgart LH: Streptococcal bacteremia in hepatobiliary operations. Surg Gynecol Obstet 1985 Feb; 160(2):139–41

Blenkharn JJ: Prevention of bacteriuria during urinary catheterization of patients in an intensive care unit: evaluation of the 'Ureofix 500' closed drainage system. J Hosp Infect 1985 Jun;6(2):187–93

Blennow G: Benign infantile nocturnal myoclonus. Acta Paediatr Scand 1985 Jul;74(4):505–7

Blennow G, Nilsson B, Siesjö BK: Influence of reduced oxygen availability on cerebral metabolic changes during bicuculline-induced seizures in rats. J Cereb Blood Flow Metab 1985 Sep;5(3):439–45

Blervacque A: Ouverture de l'angle par photocoagulation au laser. A propos d'un cas chez l'aphaque. Bull Soc Ophtalmol Fr 1984 Apr;84(4):501–2 (Eng. Abstr.) (Fre)

Bléry M, Chagnon S, Sagui M: Bilharziose cérébrale. Aspect tomodensitométrique. A propos d'une observation. J Radiol 1985 Feb;66(2):141–2 (Eng. Abstr.) (Fre)

Bléry M, Bussel B, Gardeur D, Delvigne JM: Aspergillome cérébral. Aspect tomodensitométrique. A propos d'un cas. Revue de la littérature. J Radiol 1985 Feb;66(2):131–5 (Eng. Abstr.) (Fre)

Blery M, Cerba D, Chagnon S: Acro-ostéolyse d'Hajdu-Cheney et anévrysme calcifié sur canal artériel redux. Ann Radiol (Paris) 1984 Jan;27(1):27–30 (Eng. Abstr.) (Fre)

Bléry M see **Anagnostopoulos C**

Blery M see ***Chagnon S***

Bléry M see **Strohl D**

Bles W see **de Vries N**

Bles W see **Kotaka S**

Bles W see **Probst T**

Blesa R see **Nogué S**

Blesa R see **Santamaria J**

Blesa Sánchez E see **Castejón Casado J**

Blesonski S see **Larouze B**

Blesonski S see **Schaffar-Deshayes L**

Bless R see ***Maurer HJ***

Blessed G see **Perry EK**

Blessing H see **Casanova M**

Blessing J see ***Janthur E***

Blessing JA see **Abdulhay G**

Blessing JA see **Bonomi P**

Blessing JA see **DiSaia PJ**

Blessing JA see **Omura GA**

Blessing JA see **Roth LM**

Blessing JA see **Slayton RE**

Blessing JA see ***Stehman FB***

Blessing LD see **Gogel HK**

Blessing M see **Lehnert ME**

Blessing ML see ***Wetmore SJ***

Blessing WW, Oertel WH, Willoughby JO: Glutamic acid decarboxylase immunoreactivity is present in perikarya of neurons in nucleus tractus solitarius of rat. Brain Res 1984 Nov 26;322(2):346–50

Blessing WW, Willoughby JO: Tetrodotoxin elevates arterial pressure but not plasma vasopressin when injected into the caudal ventrolateral medulla of the rabbit. Neurosci Lett 1985 Feb 4;53(3):259–62

Blessing WW see **Howe PR**

Blessing WW see ***Sved AF***

Blessing-Moore J, Fritz G, Lewiston NJ: Self-management programs for childhood asthma. A review. Chest 1985 Jan; *87(1 Suppl):107S–110S (24 ref.)*

Blessing-Moore J see **Rubinstein S**

(Blest AC), Costa-Casaretto C: Diego Portales y Andrés Blest. Rev Med Chil 1984 Sep;112(9):958–63 (Spa)

(Blest WC), Costa-Casaretto C: Don Diego Portales y el Dr. Guillermo C. Blest. Rev Med Chil 1984 Jun;112(6):625–31 (Spa)

Blethen SL, Weldon VV: Hypopituitarism and septooptic

'dysplasia' in first cousins. Am J Med Genet 1985 May; 21(1):123–9

Biethen SL, Van Wyk JJ, Lorentz WB, Jeanette JC: Reversal of Bartter's syndrome by renal transplantation in a child with focal, segmental glomerular sclerosis. Am J Med Sci 1985 Jan;289(1):31–6

Biethen SL see Chaaban FI

Biethen SL see Granoff AB

Biethen SL see Holmes NE

Bietry O, Guillevin L, Dubernet T, Lescourgues B, Couronce AM, Cabane J, Herreman G, Godeau P: Angéites nécrosantes avec et sans asthme. Différences cliniques, biologiques, étiologiques. Rôle du virus B de l'hépatite. Presse Med 1984 Oct 20;13(37):2245–8 (Eng. Abstr.) (Fre)

Bietry O, Weiss Y, Niel G, Meilhac B, Chenard A, Godeau P: Incidence des anticorps antinucléaires au cours des traitements par acébutolol. Etude prospective sur 1 an chez 45 hypertendus traités en monothérapie. Presse Med 1984 Dec 15;13(45):2751–3 (Eng. Abstr.) (Fre)

Bietry O see Champetier de Ribes D

Biétry O see Guillevin L

Biétry O see Herson S

Bietry O see Le Thi Huong Du

Bietry O see Lebas J

Biétry O see Mathieu A

Bietry O see Wattiaux MJ

Bietzenberg U see Grundmann R

Bicttery B see Lacht F

Bieltner M see Walker AM

Bieltner M see Zaridze DG

Bietz C see Kuhn HJ

Bieuer B, Stocker F, Weber JW: Angeborene Herzfehler, Vorkommen und Verlauf bis ins 8. Lebensjahr. Schweiz Med Wochenschr 1985 Mar 23;115(12):407–11 (Eng. Abstr.) (Ger)

Bleuler M: Das alte und das neue Bild des Schizophrenen. Schweiz Arch Neurol Neurochir Psychiatr 1984; 135(1):143–9 (Ger)

(Bleuler M), Literaturverzeichnis M. Bleuler 1928–1983. Schweiz Arch Neurol Psychiatr 1985;136(1):5–15 (Ger)

Bleumink AR see Jensen CG

Bleumink E, Klokke AH: Relationship between Weber–Christian panniculitis and the ZZ phenotype of alpha1–antitrypsin. Arch Dermatol Res 1985;277(4):328–9

Bleumink E see Bakker WW

Bleumink E see Doeglas HM

Bleumink E see van der Valk PG

Bleumink N see Miller T

Bleve T see Godaleta MN

Blevins F see Friedman MJ

Blevins L see McDonald CJ

Blevins RA, Tulinsky A: Comparison of the independent solvent structures of dimeric alpha–chymotrypsin with themselves and with gamma–chymotrypsin. J Biol Chem 1985 Jul 25;260(15):8865–72

Blevins RA, Tulinsky A: The refinement and the structure of the dimer of alpha–chymotrypsin at 1.67–A resolution. J Biol Chem 1985 Apr 10;260(7):4264–75

Blevins RB see Halstenson CE

Blevins RD see Kerin NZ

Blevins W see Adams SB

Blevins WE see Richardson RC

Blevins WE see Stanton ME

Blevins ML see Maul DH

Blewett N: Medicare, the federal government, and private hospitals. Med J Aust 1984 Sep 15;141(6):361–6

Blewett N: Prospects for teaching hospitals. The view of government. Med J Aust 1985 Feb 18;142(4):265–9

Bley NF: Denial in fantasy and hypomania: an exploration. J Am Psychoanal Assoc 1984;32(4):865–79

Bleynaert AL see Nemoto EM

Bleynaert AL see Shinozuka T

Bleyer A see Morse M

Bleyer H, Stremmel D: Stand und Entwicklungstendenzen bei chemischen Kampfstoffen der imperialistischen Länder. Z Gesamte Inn Med 1985 Jan 15;40(2):40–4 (Eng. Abstr.) (Ger)

Bleyer WA: Cancer chemotherapy in infants and children. Pediatr Clin North Am 1985 Jun;32(3):557–74 (78 ref.)

Bleyer WA, Poplack DG: Prophylaxis and treatment of leukemia in the central nervous system and other sanctuaries. Semin Oncol 1985 Jun;12(2):131–48 (91 ref.)

Bleyer WA see Balis FM

Bleyer WA see Blatt J

Bleyl DW, Klein S, Woggon H: Vergleichende Untersuchungen mit zwei organischen Quecksilberverbindungen allein oder in Kombination mit Ethanol nach prä– oder postnataler Applikation an Mäusen. Nahrung 1985;29(1):93–103 (Eng. Abstr.) (Ger)

Bleyl DW, Seidler H: Toxikologische Untersuchungen mit Maneb an Ratten aus kleinen und grossen Nestern. Nahrung 1985;29(4):421–4 (Ger)

Bleyl DW, Kozerke W: Quantitative Bestimmung des Ossifikationsgrades fetaler Rattenknochen mittels Bildanalyse. Nahrung 1985;29(6):629–32 (Ger)

Bleyl DW: Beeinflussung der Maneb–Toxizität durch chronische Ethanolaufnahme—Pränataltoxikologische Untersuchungen zur Risikogruppenproblematik. Nahrung 1984;28(5):497–506 (Eng. Abstr.) (Ger)

Bleyl DW: Auftreten von Halsrippen bei pränataltoxikologischen Untersuchungen mit Alkohol an Mäusen. Anat Anz 1984;157(1):91–3 (Ger)

Bleyl DW: Elektronenmikroskopische Untersuchungen der fetalen Schilddrüse nach Behandlung der trächtigen Mütter mit Maneb. Arch Exp Veterinarmed 1984 Jul;38(4):487–92 (Eng. Abstr.) (Ger)

Bleyl DW: Fortschrittsbericht. Grenzen und Möglichkeiten der In–vitro–Technik für pränataltoxikologische Untersuchungen. Nahrung 1984;28(10):1053–63 (Eng. Abstr.) (Ger)

Bleyl H see Golf SW

Bleyl H see Wizemann V

Bleyl U see Kayser K

Bliadze M see Khananashvili M

Bliakhman FA, Izakov VIa, Mikh AD: Metod zadaniia fiziologicheskogo rezhima mekhanicheskogo nagruzheniia na izolirovannykh poloskakh miokarda (imitatsiia serdechnogo tsikla). Fiziol Zh SSSR 1984 Nov; 70(11):1582–4 (Rus)

Blias F see LeFrock JL

Blichert–Toft M, Watt–Boolsen S: Clinical approach to women with severe mastalgia and the therapeutic possibilities. Acta Obstet Gynecol Scand [Suppl] 1984; 123:185–8

Blichert–Toft M: Breast conserving therapy for mammary carcinoma. An experimental procedure or a genuine alternative to mastectomy. Acta Chir Scand [Suppl] 1984; 519:35–41

Blichert–Toft M see Bang U

Blichert–Toft M see Dyreborg U

Blichert–Toft M see Husby S

Blichert–Toft M see Kiser H

Blichert–Toft M see Kjaergaard J

Blichert–Toft M see Marushak D

Blichert–Toft M see Rose C

Blick KE see Venkataraman PS

Blick M, Westin E, Gutterman J, Wong–Staal F, Gallo R, McCredie K, Kesting M, Murphy E: Oncogene expression in human leukemia. Blood 1984 Dec;64(6):1234–9

Blick M see Srigley J

Blickenstaff GD see Limbacher HP Jr

Blickle JF, Reville P, Stephan F, Meyer P, Demangeat C, Sapin R: The role of insulin, glucagon and growth hormone in the regulation of plasma glucose and free fatty acid levels in anorexia nervosa. Horm Metab Res 1984 Jul;16(7):336–40

Blickle JF, Schlienger JL, De Laharpe F, Stephan F: Bromocriptine et réponse d'hormone de croissance à la thyrolibérine chez le diabétique insulino–dépendant. Ann Endocrinol (Paris) 1984;45(3):161–4 (Eng. Abstr.) (Fre)

Blicklé JF see Brogard JM

Blickle JF see North ML

Blickle JF see Schlienger JL

Blickle JF see Vetter D

Blickman JG, Taylor GA, Lebowitz RL: Voiding cystourethrography: the initial radiologic study in children with urinary tract infection. Radiology 1985 Sep; 156(3):659–62

Blickman JG, Rosen PR, Welch KJ, Papanicolaou N, Treves ST: Pectus excavatum in children: pulmonary scintigraphy before and after corrective surgery. Radiology 1985 Sep; 156(3):781–2

Blickman JG, Lebowitz RL: The coexistence of primary megaureter and reflux. AJR 1984 Nov;143(5):1053–7

Blickman JG, Schimmelpenninck–Scheiffers ML: Intravenous urography in children: is routine tomography useful? J Can Assoc Radiol 1984 Dec;35(4):363–4

Blickman JG see Schultze Kool LJ

Blickman JG see van den Bos RW

Blickman JR see te Strake L

Blickstad E, Molin G: Growth and end–product formation in fermenter cultures of Brochothrix thermosphacta ATCC 11509T and two psychrotrophic Lactobacillus spp. in different gaseous atmospheres. J Appl Bacteriol 1984 Oct; 57(2):213–20

Blidchenko YA see Larionova NI

Blidtal H, Bech K, Kirkegaard C: Thyroid stimulating immunoglobulins in patients in long–term remission after Graves' disease. Horm Metab Res 1984 Nov;16(11):602–5

Blidtal H, Bech K, Johansen K, Nerup J: Thyroid–stimulating immunoglobulins in insulin–dependent diabetes mellitus. Eur J Clin Invest 1984 Dec;14(6):474–8

Blidtal H see Esbjerg O

Blidtal H see Hegedüs L

Blide LA see Connell FA

Blidner IN see Anderson GD

Blidner IN see Deber RB

Blieden L see Amitai Y

Blieden L see Schneeweiss A

Blieden LC see Schachner A

Blieden LC see Zeevi B

Bliem J see Nowotny R

Bliemeister H, Seppelt U: Das Karzinom der Nierenzystenwand. Z Urol Nephrol 1985 Jun;78(6):289–91 (Eng. Abstr.) (Ger)

Blier P, de Montigny C, Tardif D: Effects of the two antidepressant drugs mianserin and indalpine on the serotonergic system: single–cell studies in the rat. Psychopharmacology (Berlin) 1984;84(2):242–9

Blier P see de Montigny C

Bliersbach Y see Schädlich HJ

Bliesener JA see Schmidt D

Bliesze H see Frank K

Bliesznер R see McAuley WJ

Blifeld C see Speer ME

Bligh J: The general practitioner's role in the detection of alcohol misuse in the community. Br J Clin Pract [Symp Suppl] 1984;36:29–35

Bligh JG, Moyle PM: The general practitioner and the alcoholic [letter] J R Coll Gen Pract 1985 Jun;35(275):301

Blight AR, Someya S: Depolarizing afterpotentials in myelinated axons of mammalian spinal cord. Neuroscience 1985 May;15(1):1–12

Blight AR: Computer simulation of action potentials and afterpotentials in mammalian myelinated axons: the case for a lower resistance myelin sheath. Neuroscience 1985 May;15(1):13–31

Blight CO see Okoye MI

Blight EM Jr see Wan SP

Blignault I see Parker G

Bligny R, Rebeillé F, Douce R: O2–triggered changes of membrane fatty acid composition have no effect on Arrhenius discontinuities of respiration in sycamore (Acer pseudoplatanus L.) cells. J Biol Chem 1985 Aug 5; 260(16):9166–70

Bligny R see Rébeillé F

Blijdorp P, Egyedi P: The influence of age at operation for clefts on the development of the jaws. J Maxillofac Surg 1984 Oct;12(5):193–200

Blijdorp P, Müller H: The influence of the age at which the palate is closed on speech in the adult cleft patient. J Maxillofac Surg 1984 Dec;12(6):239–46

Blijdorp P, Müller H: The influence of the age at which the palate is closed on the rhinological and otological condition in the adult cleft patient. J Maxillofac Surg 1984 Dec;12(6):247–54

Blijenberg BG, Roetering HA, Zwang L, Leijnse B: Spinal fluid protein revisited: a reappraisal of the biuret procedure. J Clin Chem Clin Biochem 1985 Apr;23(4):225–30

Blijenberg BG, Brouwer HJ, Roetering HA, Leijnse B: Surveys of neonatal bilirubin. An evaluation. J Clin Chem Clin Biochem 1984 Sep;22(9):609–12

Blijenberg BG see Aarjes JH

Blijenberg BG see Aarsink HA

Blijham G see Wils J

Blijham GH see de Koning RW

Blijham GH see Mellink WA

Blijham GH see Schutte B

Blijham GH see Van Delijk WA

Blika S, Ringvold A, Braathen LN, Juel E: ABO–blood groups and D–antigen in simple and capsular glaucoma. Acta Ophthalmol (Copenh) 1984 Dec;62(6):1009–13

Blika S see Johnsen H

Blika S see Ringvold A

Blika S see Walstad RA

Blikken W see Alexander RH

Blikom D see Holm HA

Blin B see Nègre E

Blin C, Le Pennec MP, Ghnassia JC: Etude de l'activité antibactérienne sérique au cours des traitements antibiotiques en automate de bactériologie. Pathol Biol (Paris) 1985 May;33(5):354–8 (Eng. Abstr.) (Fre)

Blin C see Bréant J

Blin D see Matina D

Blin D see Mostefa Kara M

Blin F, Marsepoil T: Une methode simple et précise d'administration des drogues vasoactives. Ann Fr Anesth Reanim 1985;4(1):95 (Fre)

Blin F see Lesouef JM

Blin F see Marsepoil T

Blin N see Langer G

Blin–Jezequel E see Bétrémieux P

Blincoe C, Marble DW: Storage stability of some bovine plasma enzymes. Am J Vet Res 1985 Jun;46(6):1242–4

Blincoe C see Woodin TS

Blincow E see Goodwin S

Blind PJ see Blickberg L

Blindar' VN see Zhukovskaia ES

Blinder BB see Short DD

Blinder G, Barki Y, Pezt M, Bar–Ziv J: Widespread osteolytic lesions of the long bones in basal cell nevus syndrome. Skeletal Radiol 1984;12(3):196–8

Blinder GE see Barmeir E

Blinder S see Burke M

Blinderman A: The physician and war. A layman's view. NY State J Med 1985 Feb;85(2):77–9

Blinderman BS see Leggiadro RJ

Blindow H see Liess B

Blinetskaia ZS see Fel'ker AIa

Blinetskaia ZS see Konstantinov VN

Blinkhorn AS, Cummins J, Macmillan AS, O'Mailley G: Dental health of a sample of Glasgow adolescents. Br Dent J 1985 Jun 22;158(12):436–9

Blinkhorn AS see Downer AC

Blinkhorn MT see Lioy F

Blinkov SM, Voshek E, Shokhe I, Putsillo MV, Drozhzhin VA: Mikrotsirkuliatsiia v golovnom mozge pri upravliaemoi arterial'noi gipotonii. Eksperimental'noe issledovanie vozdeistviia niprutona. Zh Vopr Neirokhir 1985 Jul–Aug; (3):22–5 (Eng. Abstr.) (Rus)

Blinkov SM see Nikandrov MG

Blinkov SM see Sokolova IA

Blinkov II see Kukes VG

Blinkova NF see Kharlamov AN

Blinks JR see **Allen DG**
Blinnichev NM see ***Aminev AM***
Blinnichev NM see **Chernyshev VN**
Blinnikov OI see **Dronov AF**
Blinnikova EI see **Shikhman AR**
Blinnikova OE, Kozlova SI, Prytkov AN, Bochkova DN, Sukolin GI: Kliniko-geneticheskaia kharakteristika sindroma Elersa–Danlosa. Vestn Dermatol Venerol 1985 Feb;(2):45–8 (Eng. Abstr.) **(Rus)**
Blinnikova OE see **Kozlova SI**
Blinov BV: Ispol'zovanie distraktsionno–kompressionnogo osteosinteza v reabilitatsii invalidov s posledstviiami perelomov kostei goleni. Ortop Travmatol Protez 1985 May;(5):44–5 **(Rus)**
Blinov BV, Pogrebniak VB: Ekonomicheskaia effektivnost' vosstanovitel'nogo lecheniia invalidov s posledstviiami perelomov kostei goleni. Ortop Travmatol Protez 1984 *Nov;(11):68–70* **(Rus)**
Blinov BV, Iaremenko DA, Kabanenko IV: Meditsinskaia reabilitatsiia invalidov s posledstviiami diafizarnykh perelomov plechevoi kosti. Vestn Khir 1984 Dec; 133(12):50–2 (Eng. Abstr.) **(Rus)**
Blinov IN, Luganova IS, Vladimirova AD, Voevodenkova MA: Metodika polucheniia immunnoi RNK dlia ispol'zovaniia v kompleksnoi terapii leikozov. Gematol Transfuziol 1985 Apr;30(4):26–9 (Eng. Abstr.) **(Rus)**
Blinov MN, Luganova IS, Vladimirova AD, Saltykova LB: Aktivnost' ornitindekarboksilazy v leikotsitakh cheloveka. Vopr Med Khim 1985 Jan–Feb;31(1):90–2 (Eng. Abstr.) **(Rus)**
Blinov MN see **Egorova VA**
Blinov MN see **Filanovskaia LI**
Blinov MN see ***Morozova EO***
Blinov SI see **Shikhvatsabaia LV**
Blinov VM, Donchenko AP, Gorbalenia AE: Vnutrenniaia gomologiia v pervichnoi strukture poliproteina poliovirusa: vozmozhnost' sushchestvovaniia dvukh virusnykh proteinaz. Dokl Akad Nauk SSSR 1985;281(4):984–7 **(Rus)**
Blinov VM, Gorbalenia AE, Donchenko AP: Strukturnoe skhodstvo poliovirusnoi tsisteinovoi proteinazy P3–7c i kletochnoi serinovoi proteinazy tripsina. Dokl Akad Nauk SSSR 1984;279(2):502–5 **(Rus)**
Blinov VM see **Beklemishev AB**
Blinov VM see **Katenkamp D**
Blinov VM see **Petrov NA**
Blinov VM see **Pirogov AI**
Blinov VM see **Smirnov AV**
Blinova AA see **Ogirenko AP**
Blinova EI see **Burakovskii VI**
Blinova GA see **Popovich IG**
Blinova IN see **Anisova LN**
Blinova NG see **Sosnitskaia GM**
Blinova OA see **Voronov AA**
Blinova TS see **Rakov AA**
Blinowska KJ see **Franaszczuk PJ**
Blouras N see **Kyrtopoulos SA**
Bliquez LJ, Kazhdan A: Four testimonia to human dissection in Byzantine times. Bull Hist Med 1984 Winter;58(4):554–7
Blish C, Retchin SM: Why a teaching hospital needs a department of medical informatics. Med Inf (Lond) 1984 Jul–Dec;9(3–4):308–10
Bliskunov AI: Prodloužení stehenní kosti implantovatelnými aparáty. Acta Chir Orthop Traumatol Cech 1984 Dec; 51(6):454–66 (Eng. Abstr.) **(Cze)**
Bliss DG, Mann RJ: Chondroblastoma of a metacarpal. Report of a case and review of the literature. Clin Orthop 1985 Apr;(194):211–3
Bliss DJ, Lote CJ: Effect of prolactin on short circuit current, potential and electrical resistance across isolated frog skin. Horm Metab Res 1985 May;17(5):234–6
Bliss DJ, Brewer DB: Glomerular lysozyme binding in protein–overload proteinuria. Virchows Arch [Cell Pathol] 1985;48(4):351–9
Bliss DJ see **Howie AJ**
Bliss EL, Larson EM: Sexual criminality and hypnotizability. J Nerv Ment Dis 1985 Sep;173(9):522–6
Bliss EL, Jeppsen EA: Prevalence of multiple personality among inpatients and outpatients. Am J Psychiatry 1985 Feb;142(2):250–1
Bliss EL see **Clemmons RM**
Bliss EL see **Stutman RK**
Bliss LS: A symptom approach to the intervention of childhood language disorders. J Commun Disord 1985 Apr; 18(2):91–108
Bliss LS: Comparison of self- and peer–perceptions of mentally retarded children. Percept Mot Skills 1985 Jun; 60(3):987–93
Bliss LS: The development of listener–adapted communication by educable mentally impaired children. J Commun Dis[illegible] 1984 Nov;17(6):371–84
Bliss M see **Co[illegible]d KA**
Bliss M see **Mayersohn M**
Bliss MD see **Sautter RE**
Bliss RE, O'Connell KA: Problems with thiocyanate as an index of smoking status: a critical review with suggestions for improving the usefulness of biochemical measures in smoking cessation research. Health Psychol 1984; 3(6):563–81 (65 ref.)
Bliss TV, Errington ML, Jefferys JG, Hjorth–Simonsen A, Laurberg S: Structure and function of aberrant perforant path synapses in the hippocampus of neonatally X-irradiated rats. Neurosci Lett 1984 Sep 7;50(1–3):1–6
Bliss TV see ***Abraham WC***
Blissard D see **Muallem S**
Blissenbach HF see **Nickman NA**
Blitstein M see ***Williams RL***
Blitt CD see **Weldon ST**
Blitz G see **Maglinte DD**
Blitz M see ***Ahlgren J***
Blitzer A see **Baredes S**
Blitzer A see **Smith A**
Blitzer A see ***Stuchell RN***
Blitzer BL, Lyons L: Enhancement of Na+–dependent bile acid uptake by albumin: direct demonstration in rat basolateral liver plasma membrane vesicles. Am J Physiol 1985 Jul;249(1 Pt 1):G34–8
Blitzer BL, Bueler RL: Kinetic and energetic aspects of the inhibition of taurocholate uptake by Na+–dependent amino acids: studies in rat liver plasma membrane vesicles. Am J Physiol 1985 Jul;249(1 Pt 1):G120–4
Blitzer BL, Boyer JL: Localization of Na+,K+–ATPase on the hepatocyte plasma membrane [letter] Gastroenterology 1984 Nov;87(5):1206–7
Blitzer BL see **Suchy FJ**
Blitzer JB, Paolozzi FP, Gottlieb AJ, Zamkoff KW, Chung CT: Thyrotoxic thyroiditis after radiotherapy for Hodgkin's disease. Arch Intern Med 1985 Sep;145(9):1734–5
Blitzer MG, Sutton M, Miller JB, Shapira E: A thermolabile variant of alpha–L–fucosidase—clinical and laboratory findings. Am J Med Genet 1985 Mar;20(3):535–9
Blitzer MG see **Temple JK**
Blitzer MG see **Walker PD**
Blitzer MH: Simplifying diagnosis of TMJ/MPD pain dysfunction syndromes. NY State Dent J 1985 May; 51(5):276–7
Blitzer P see **Gragoudas ES**
Blitzer PH: Reanalysis of the RTOG study of the palliation of symptomatic osseous metastasis. Cancer 1985 Apr 1; 55(7):1468–72
Blitzer PH see **Carey RW**
Blitzer PH see **Tepper JE**
Blitzer PH see **Wang CC**
Blitzer RD, Becker RE: Characterization of the bupropion cue in the rat: lack of evidence for a dopaminergic mechanism. Psychopharmacology (Berlin) 1985; 85(2):173–7
Blitzer RL see **Chan DW**
Bliuc V see **Ivan A**
Bliudzin ZL: Izolirovannyi travmaticheskii razryv pochechnoi lokhanki s obrazovaniem pararenal'noi psevdokisty. Urol Nefrol (Mosk) 1985 Jan–Feb;(1):53 **(Rus)**
Bliuger AF, Novitskii IN: Diagnoz i differentsial'nyi diagnoz khronicheskogo gepatita i tsirroza pecheni. Klin Med (Mosk) 1985 Feb;63(2):134–40 **(Rus)**
Bliuger AF, Veksler KhM, Osna NA, Charnaia RG, Pletneva TP: Sostoianie B–limfotsitarnoi sistemy pri virusnykh gepatitakh. Vrach Delo 1985 Apr;(4):108–10 (Eng. Abstr.) **(Rus)**
Bliuger AF, Veksler KhM, Charnaia RG, Osna NA, Novitskii IN: Izmenenie soderzhaniia vysokoavidnykh, termostabil'nykh T–kletok krovi pri virusnykh gepatitakh i ikh iskhodakh. Zh Mikrobiol Epidemiol Immunobiol 1984 Sep;(9):82–5 (Eng. Abstr.) **(Rus)**
Bliuger AF, Krupnikova EZ: Khronicheskie diffuznye zabolevaniia pecheni. Klin Med (Mosk) 1984 Nov; 62(11):120–5 **(Rus)**
Bliuger AF, Dudnik LB, Malore AIa, Mieze IE: Rol' bilirubina kak prirodnogo antioksidanta v reguliatsii intensivnosti perekisnogo okisleniia lipidov pri ostrom virusnom gepatite. Biull Eksp Biol Med 1985 Feb; 99(2):166–8 (Eng. Abstr.) **(Rus)**
Blium IaB see **Aslamova LI**
Blium IaB see **Tsudezevich BA**
Blium IaB see **Tsudzevich BA**
Bliumenfel'd LA see **Burbaev DSh**
Bliumina MG, Moskovkina AG: Sem'i s povtornymi sluchaiami sindroma Vardenburga–Kleina. Genetika 1985 Jun;21(6):1062–5 (Eng. Abstr.) **(Rus)**
Bliumina MG: Zlokachestvennye formy fenilketonurii. Zh Nevropatol Psikhiatr 1984;84(10):1462–5 (Eng. Abstr.) **(Rus)**
Bliumina MG: Mediko–geneticheskoe konsul'tirovanie pri monosimptomaticheskoi tugoukhosti. Vestn Otorinolaringol 1985 Jan–Feb;(1):65–8 (Eng. Abstr.) **(Rus)**
Bliumkin VN see **Shumakov VI**
Blivaiss BB see **Shaak ML**
Bliven SF see **Dexter DL**
Bliwise D, Bliwise NG, Kraemer HC, Dement W: Measurement error in visually scored electrophysiological data: respiration during sleep. J Neurosci Methods 1984 Nov;12(1):49–56
Bliwise D see **Yesavage J**
Bliwise NG see **Bliwise D**
Bliwise NG see **Lieberman MA**
Blix AS, Grav HJ, Markussen KA, White RG: Modes of thermal protection in newborn muskoxen (Ovibos moschatus). Acta Physiol Scand 1984 Dec;122(4):443–53
Blix AS see **Johnsen HK**
Blix AS see **Larsen TS**
Blix AS see **Markussen KA**
Blix AS see **Mathiesen SD**
Blix AS see **Mercer JB**
Blix AS see **Nilssen KJ**
Blix AS see **Orpin CG**
Blix AS see **Stokkan KA**
Blix PM see **Cohen RM**
Blix PM see **Gruber B**
Blix PM see **Jackson RA**
Blix S see **Bowman ES**
Blixt JA see **Speer CA**
Blizanowska A see **Wasik F**
Blizard RA see **Cobb MJ**
Blizniashki I see **Pozharilev T**
Blizniuk BF see **Geshelin SA**
Blizniuk VV see ***Babikova NV***
Blizzard JJ see **Felberg NT**
Blizzard RM see **Rogol AD**
Blizzard RM see **Thorner MO**
Blobel G, Walter P, Gilmore R: Intracellular protein topogenesis. Prog Clin Biol Res 1984;168:3–10
Blobel G see **Filson AJ**
Blobel G see **Gilmore R**
Blobel G see **Müller M**
Blobel G see **Ravetch JV**
Blobel GA, Gould VE, Moll R, Lee I, Huszar M, Geiger B, Franke WW: Coexpression of neuroendocrine markers and epithelial cytoskeletal proteins in bronchopulmonary neuroendocrine neoplasms. Lab Invest 1985 Jan;52(1):39–51
Blobel GA see **Weidauer H**
Blobel H see **Amend A**
Blobel H see **Chhatwal GS**
Blobel H see **Gomes Ferreira Lima F**
Blobel H see **Lämmler C**
Blobel H see **Schaeg W**
Blobstein SH, Caldwell D, Carter M: Bone lesions in xanthoma disseminatum. Arch Dermatol 1985 Oct; 121(10):1313–7
Bloc D see **Saliba E**
Bloch A: Applications cliniques de l'échocardiographie dans la maladie coronarienne. Schweiz Rundsch Med Prax 1985 Apr 9;74(15):378–81 (Eng. Abstr.) **(Fre)**
Bloch A: L'échocardiographie dans la maladie coronaire. Présent et futur. Arch Mal Coeur 1985 Jun;78(6):817–8 **(Fre)**
Bloch A: [Dental caries in 5–6–year–old children] Harefuah 1983 Jun;104(11–12):524–6 (Eng. Abstr.) **(Heb)**
Bloch AB, Orenstein WA, Ewing WM, Spain WH, Mallison GF, Herrmann KL, Hinman AR: Measles outbreak in a pediatric practice: airborne transmission in an office setting. Pediatrics 1985 Apr;75(4):676–83
Bloch AB see **Stetler HC**
Bloch AW: Antitumor agents and the molecular basis of cancer. Prog Clin Biol Res 1985;172B:207–13
Bloch B, Levin W, Goldberg GL, Sheltos MG: Occult advanced cervical cancer [letter] Br Med J [Clin Res] 1985 Jul 20;291(6489):215
Bloch B: International standards for surgical implants. Ann R Coll Surg Engl 1984 Sep;66(5):369–71
Bloch B, Milner RJ, Baird A, Gubler U, Reymond C, Bohlen P, le Guellec D, Bloom FE: Detection of the messenger RNA coding for preproenkephalin A in bovine adrenal by in situ hybridizatica. Regul Pept 1984 Jul;8(4):345–54
Bloch B: The fractured prosthetic component [letter] Med J Aust 1985 Jan 7;142(1):80
Bloch B: The International Organization for Standardization technical committee on implants for surgery. J Med Eng Technol 1984 Jul–Aug;8(4):170–6
Bloch B, Le Guellec D, de Keyzer Y: Detection of the messenger RNAs coding for the opioid peptide precursors in pituitary and adrenal by 'in situ' hybridization: study in several mammal species. Neurosci Lett 1985 Jan 21; 53(2):141–8
Bloch B, Smythe E, Weeks R: Analgesics for pain relief after gynaecological surgery. A two–phase study. S Afr Med J 1985 Mar 2;67(9):325–9
Bloch B, Smythe E: Ketoconazole in the treatment of vaginal candidiasis. S Afr Med J 1985 Feb 2;67(5):178–9
Bloch B, Smyth E: The treatment of Trichomonas vaginalis vaginitis. An open controlled prospective study comparing a single dose of metronidazole tablets, benzoyl metronidazole suspension and tinidazole tablets. S Afr Med J 1985 Mar 23;67(12):455–7
Bloch B see **Berger G**
Bloch B see **Friis B**
Bloch B see **Guillemin R**
Bloch B see **Levin W**
Bloch B see **Wehrenberg WB**
Bloch BS see **Bailey LB**
Bloch C, Richard JL: Les facteurs de risque des maladies par athérosclérose dans l'Etude Prospective Parisienne I. Comparaison avec les études étrangères. Rev Epidemiol Sante Publique 1985;33(2):108–20 (39 ref.) (Eng. Abstr.) **(Fre)**
Bloch C: Psychiatrie et médecine aujourd'hui. Rev Med Brux 1984 Nov;5(9):609–11 (Eng. Abstr.) **(Fre)**
Bloch CA see **McNamara DJ**
Bloch CS, Hirano M, Gould WJ: Symptom improvement of spastic dysphonia in response to phonatory tasks. Ann Otol Rhinol Laryngol 1985 Jan–Feb;94(1 Pt 1):51–4
Bloch D see **Baikoff G**
Bloch D see **Fries JF**
Bloch DL see **Katayama S**

Bloch DP, McArthur B, Mirrop S: tRNA–rRNA sequence homologies: evidence for an ancient modular format shared by tRNAs and rRNAs. Biosystems 1985;17(3):209–25

Bloch DP see **Nazares AD**

Bloch E see **Baubion N**

Bloch EF, Malveaux FJ: The significance of immunoglobulin E in resistance to parasitic infections. Ann Allergy 1985 Feb;54(2):83–93 (103 ref.)

Bloch EF, Schultz RD: The canine lymphocyte: effect of streptolysin O on the proliferative response of canine lymphocytes. Vet Immunol Immunopathol 1985 Jan; 8(1–2):125–35

Bloch EH: In vivo microscopy of schistosomiasis. IV. The dynamics of the host–parasite responses to Schistosoma mansoni in the hypodermal tissues as observed in transparent chambers in two susceptible hosts during primary and challenge infections. Am J Trop Med Hyg 1984 Sep;33(5):899–910

Bloch EL, Miller EH, Wilcox JC: The doctor as victim: it can happen to you. Ohio State Med J 1985 Jul;81(7):475–84

Bloch F see **Andréani T**

Bloch F see **Fisch A**

Bloch F see **Huber F**

Bloch F see **Lepert J**

Bloch F see **Mallet L**

Bloch G, Casasoprana A: La dérivation atrio–pulmonaire. Ann Pediatr (Paris) 1984 Nov;31(10):861–9 (Eng. Abstr.) **(Fre)**

Bloch G, Vouhe PR, Menu P, Poulain H, Cachera JP, Aubry P, Heurtematte Y, Loisance DY, Vernant P, Galey JJ: Long–term evaluation of bioprosthetic valves: 615 consecutive cases. Eur Heart J 1984 Oct;5 Suppl D:73–80

Bloch G see **Laurent F**

Bloch G see **Legendre T**

Bloch G see **Magnier S**

Bloch G see **Vouhé PR**

Bloch H: Whither adolescent medicine? [editorial] J Adolesc Health Care 1985 May;6(3):238–9

Bloch H: Circumstantiality and child rearing in colonial and early American society. Clin Pediatr (Phila) 1985 Jul; 24(7):397–9

Bloch K: Mycoplasmas as a tool for membrane research. Diagn Microbiol Infect Dis 1985 Jul;3(4):279–81

Bloch K see **Burton P**

Bloch K see **Chin J**

Bloch K see **Guyer W**

Bloch K see **Kawasaki S**

Bloch KD see **Seidman CE**

Bloch KJ, Perry RP, Bloch M, Walker WA: Feeding of antigen reduces antigen–binding activity and blunts the secondary response of actively immunized rats. J Allergy Clin Immunol 1984 Oct;74(4 Pt 1):482–8

Bloch KJ see **Allansmith MR**

Bloch KJ see **Codington JF**

Bloch KJ see **Gudmundsson OG**

Bloch KJ see **Udall JN Jr**

Bloch L see **Aguero JE**

Bloch L see **Antonelli D**

Bloch L see **Garty I**

Bloch M see **Bloch KJ**

Bloch M see **Morrison AR**

Bloch MA, Desaymard C: Antigenic polymorphism of the LamB protein among members of the family Enterobacteriaceae. J Bacteriol 1985 Jul;163(1):106–10

Bloch MH, McLaughlin LL, Crowley J, Needleman P, Morrison AR: Arachidonic acid metabolic pathway of the rabbit placenta. Prostaglandins 1985 Feb;29(2):203–16

Bloch P, Vouge M: L'archivage dans un service de radiologie. Intérêt d'un micro–ordinateur. J Radiol 1984 Oct; 65(10):697–9 (Eng. Abstr.) **(Fre)**

Bloch P see **Altschuler MD**

Bloch P see **Denys A**

Bloch P see **Genin P**

Bloch R, Decker N, Kostakopoulos A: Effects of theophylline and isoproterenol on the activity on the isolated guinea pig ureter. Urol Int 1984;39(5):308–11

Bloch R see **Luft FC**

Bloch RJ see **Shear CR**

Bloch RS, Allaben RD, Walt AJ: Cholecystectomy in patients with cirrhosis. A surgical challenge. Arch Surg 1985 Jun; 120(6):669–72

Bloch S, Rivaud S, Martinoya C: Comparing frontal and lateral viewing in the pigeon. III. Different patterns of eye movements for binocular and monocular fixation. Behav Brain Res 1984 Aug;13(2):173–82

Bloch S, Lambert MJ: What price psychotherapy? A rejoinder [editorial] Br J Psychiatry 1985 Jan;146:96–8

Bloch S see **Coffman JA**

Bloch S see **Tholey G**

Bloch V, Laroche S: Enhancement of long–term potentiation in the rat dentate gyrus by post–trial stimulation of the reticular formation. J Physiol (Lond) 1985 Mar;360:215–31

Bloch V see **Ammassari–Teule M**

Bloch Y see **Pambor M**

Bloch–Michel E, Dry J, Herman D, Le Corvec MP, Niessen F, Brasnu C, Moubri M, Riviere E, Timsit JC, Campinchi R: A quoi servent les tests cutanés dans les uvéites? Etude retrospective. Bull Soc Ophtalmol Fr 1984 May;84(5):531–4 **(Fre)**

Bloch–Michel E, Bussel A, Bellas F, Schmitt A, Delouvrier E, Niessen F: Intérêt des échanges plasmatiques dans les vasculites rétiniennes et les épithéliopathies graves. Bull Soc Ophtalmol Fr 1984 Apr;84(4):443–6 **(Fre)**

Bloch–Michel E, Herman D, Dry J: Que signifie le bilan d'une uvéite en 1984? Bull Mem Soc Fr Ophtalmol 1985;96:277–9 **(Fre)**

Bloch–Michel E: L'uvéite de l'enfant. Annee Ther Clin Ophtalmol 1983;34:175–89 (Eng. Abstr.) **(Fre)**

Bloch–Michel E, Senderska E: Kérato–conjonctivites aiguës et sub–aiguës à Chlamydiae. Bull Soc Ophtalmol Fr 1983 Nov;83(11):1259–61 **(Fre)**

Bloch–Michel E see **Limon S**

Blochlinger K, Diggelmann H: Hygromycin B phosphotransferase as a selectable marker for DNA transfer experiments with higher eucaryotic cells. Mol Cell Biol 1984 Dec;4(12):2929–31

Block A see **Schick PK**

Block AA, Roach FR, Konz SA: Occurrence sampling in a residence hall foodservice: cleaning times for selected vegetables. J Am Diet Assoc 1985 Feb;85(2):206–9

Block AJ: Sleep apnea and related disorders. DM 1985 May; 31(5):1–56

Block AJ, Hellard DW, Slayton PC: Minimal effect of alcohol ingestion on breathing during the sleep of postmenopausal women. Chest 1985 Aug;88(2):181–4

Block AJ: Alcohol ingestion does not cause sleep–disordered breathing in premenopausal women. Alcoholism (NY) 1984 Jul–Aug;8(4):397–8

Block AJ: Intermittent flow oxygen devices; technically feasible, but rarely used [editorial] Chest 1984 Nov; 86(5):657–8

Block AJ see **Berry DT**

Block AR, Boyer SL: The spouse's adjustment to chronic pain: cognitive and emotional factors. Soc Sci Med 1984; 19(12):1313–7

Block AW see **Nicotera TM**

Block AW see **Raza A**

Block AW see **Sadamori N**

Block BS, Parer JT, Court DJ, Llanos AJ: Continuous measurement of oxygen consumption in fetal sheep. Am J Obstet Gynecol 1984 Oct 15;150(4):406–8

Block BS, Liggins GC, Creasy RK: Preterm delivery is not predicted by serial plasma estradiol or progesterone concentration measurements. Am J Obstet Gynecol 1984 Nov 15;150(6):716–22

Block BS see **Court DJ**

Block BS see **Parer JT**

Block DE see **Kurtzman C**

Block DJ see **Hick JF**

Block E: The chemistry of garlic and onions. Sci Am 1985 Mar;252(3):114–9

Block E: Manipulating dietary anions and cations for prepartum dairy cows to reduce incidence of milk fever. J Dairy Sci 1984 Dec;67(12):2939–48

Block E see **Herbert V**

Block ER, Patel JM, Sheridan NP: Effect of oxygen and endotoxin on lactate dehydrogenase release, 5–hydroxytryptamine uptake, and antioxidant enzyme activities in endothelial cells. J Cell Physiol 1985 Feb; 122(2):240–8

Block ER see **Patel JM**

Block G, Dresser CM, Hartman AM, Carroll MD: Nutrient sources in the American diet: quantitative data from the NHANES II survey. II. Macronutrients and fats. Am J Epidemiol 1985 Jul;122(1):27–40

Block G, Dresser CM, Hartman AM, Carroll MD: Nutrient sources in the American diet: quantitative data from the NHANES II survey. I. Vitamins and minerals. Am J Epidemiol 1985 Jul;122(1):13–26

Block G see **Enarson DA**

Block GD see **Dignan MB**

Block GD see **Eskin A**

Block HD see **Woods SD**

Block HG: Zur Frage der Indikationsstellung bei der Röntgendiagnostik des Dickdarms. Radiol Diagn (Berl) 1984;25(4):367–76 (Eng. Abstr.) **(Ger)**

Block HG see **Kröger W**

Block HJ see **Ghadially FN**

Block HU, Sziegoleit W, Mest HJ: Estimation of thromboxane B2 in the clotting human whole blood by gas chromatography. Biomed Biochim Acta 1984; 43(8–9):S385–8

Block HU see **Beitz A**

Block HU see **Heinroth I**

Block HU see **Hoffmann W**

Block HU see **Ostermann G**

Block HU see **Sieber R**

Block HU see **Singer P**

Block HU see **Sziegoleit W**

Block J see **Akman SA**

Block J see **Bell BA**

Block J see **Ferriter PJ**

Block JB see **Akman SA**

Block JB see **Chlebowski RT**

Block JC see **el–Shaarawi AH**

Block JE see **Dujovne CA**

Block JH see **Ayres JW**

Block K see **Ising G**

Block LH, Jaksche H, Erne P, Bolli P, Bühler FR: (–)–Adrenaline–induced, calcium–dependent phosphorylation of proteins in human platelets. J Clin Invest 1985 May;75(5):1600–7

Block LH: Die Bedeutung der Komplementfaktoren für die Differentialdiagnose der akuten glomerulonephritis. Schweiz Rundsch Med Prax 1984 Dec 18;73(51–52):1583–6 (Eng. Abstr.) **(Ger)**

Block LH see **Müller FB**

Block LH see **Weiser WY**

Block LH see **Wieczorek AJ**

Block M, Rulin MC: Managing patients on oral contraceptives. Am Fam Physician 1985 Aug;32(2):154–68

Block M see **Bonomi P**

Block M see **Bove AA**

Block M see **Coulehan JL**

Block M see **Sinak LJ**

Block MA see **Dorne AJ**

Block MA see **Jackson CE**

Block MA see **Johnson HC Jr**

Block MA see **Soll J**

Block MB see **Block MG**

Block MG, Block MB: Use of multiple regression techniques in determining the surface of the cornea. Am J Optom Physiol Opt 1984 Dec;61(12):721–8

Block MG see **Greenfield DG**

Block MR, Vignais PV: Substrate–site interactions in the membrane–bound adenine–nucleotide carrier as disclosed by ADP and ATP analogs. Biochim Biophys Acta 1984 Nov 26;767(2):369–76

Block MS, Kent JN: Long–term radiographic evaluation of hydroxylapatite–augmented mandibular alveolar ridges. J Oral Maxillofac Surg 1984 Dec;42(12):793–6

Block MS, Kent JN: Healing of mandibular ridge augmentations using hydroxylapatite with and without autogenous bone in dogs. J Oral Maxillofac Surg 1985 Jan; 43(1):3–7

Block NL see **Pollack A**

Block NL see **Reese DH**

Block P: Unconscious content. Psychol Rep 1985 Jun; 56(3):891–901

Block P: Varicose ulcers. A physiologic treatment approach. J Am Podiatr Med Assoc 1985 Mar;75(3):166–8

Block P see **Brazzell RK**

Block P see **De Meirleir**

Block P see **Feller SR**

Block P see **Larsen R**

Block PC: Emergency surgery after percutaneous transluminal coronary angioplasty: he who calls the tune may have to pay the piper. Ann Thorac Surg 1985 Jul; 40(1):1–3

Block PC: Vent stitch entrapment [letter] Anesth Analg 1985 Mar;64(3):379

Block PC see **Lim YL**

Block PC see **Liu P**

Block PC see **Okada RD**

Block PC see **Schoenfeld MH**

Block PC see **Warth DC**

Block PJ, Popp RL: Detecting and excluding significant left main coronary artery narrowing by echocardiography. Am J Cardiol 1985 Apr 1;55(8):937–40

Block R see **Pomara N**

Block RA, Hess LA, Timpano EV, Serlo C: Physiologic changes in the foot during pregnancy. J Am Podiatr Med Assoc 1985 Jun;75(6):297–9

Block RI, Wittenborn JR: Marijuana effects on associative processes. Psychopharmacology (Berlin) 1985;85(4):426–30

Block RI, Wittenborn JR: Marijuana effects on semantic memory: verification of common and uncommon category members. Psychol Rep 1984 Oct;55(2):503–12

Block RM, Pascon EA, Langeland K: Paste technique re–treatment study: a clinical, histopathologic, and radiographic evaluation of 50 cases. Oral Surg Oral Med Oral Pathol 1985 Jul;60(1):76–93

Block RW, Flynn MJ, Ackerman LV, Watt AC, Erich DA, Ressler CJ: A device for positioning the breast during angiography. Radiology 1985 Jun;155(3):824

Block S, Maier W, Clausen C, Büchler M, Malfertheiner P, Beger HG: Diagnostik der nekrotisierenden Pankreatitis. Vergleich von Kontrastmittel–CT und Ultraschall in einer klinischen Studie. Dtsch Med Wochenschr 1985 May 24; 110(21):826–32 (Eng. Abstr.) **(Ger)**

Block S: Winners of the 1984 slide competition. Arthritis Rheum 1985 May;28(5):569–72

Block S see **Beger HG**

Block S see **Büchler M**

Block SM, Sparks JW, Johnson RL, Battaglia FC: Metabolic quotients of the gravid uterus of the chronically catheterized guinea pig. Pediatr Res 1985 Aug;19(8):840–5

Block SM see **Berg HC**

Block SM see **Wheeler JG**

Block T, Brzykcy J, Hastie N, Hughes RG Jr: Genetic linkage but independent expression of functional HSV–1 tk and mammalian aprt genes after cotransfer to L cells. Can J Microbiol 1985 Apr;31(4):311–6

Block T, Kon C, Breckenridge BM: Mutants of PC12 cells with altered cyclic AMP responses. Mol Cell Biol 1984 Oct;4(10):2091–7

Block T, Jarck HU, Hammer C, Bernheim C, Gokel M: Analysis of in situ inflammation of allogeneic canine kidney grafts under antilymphocyte globulin treatment. Eur Surg Res 1984;16(6):340–7

Block T see **Caddy GR**

Block T see **Pichlmayr R**

Block TA see **Bardy GH**

Block UT see **Lacey PA**

Block W, Upton C, McFadden G: Tumorigenic poxviruses:

genomic organization of malignant rabbit virus, a recombinant between Shope fibroma virus and myxoma virus. Virology 1985 Jan 15;140(1):113–24

Block WD see **Lampman RM**
Block WD see **Pels AE 3d**
Blocka KL see **Meenan RF**
Blocka KL see **Richardson CJ**
Blocka KL see **Sibley J**
Blockeel E see **Bourgain RH**
Blockeel E see **Nysseen M**
Blöcker H see **Gross G**
Blöcker H see **Neuhaus JM**
Blöcker H see **Riesitz A**
Blocker S see **Valentine J**
Blocker SH see **Katz ME**
Blocklinger AJ see **Davis GH**
Blockx PP see **Van de Vyver FL**
Bloden S see **Depelchin BO**

Blodgett C: Renal failure adjustment and coping style. J Pers Assess 1985 Jun;49(3):271–2

Blodgett C see **Pekarik G**

Blodi CF, Folk JC: Treatment of macular hole retinal detachments with intravitreal gas [letter] Am J Ophthalmol 1984 Dec 15;98(6):811

Blodi F see **Kersten R**
Blodi FC see **Jiang Q**
Blodi FC see **Kersten RC**
Blodi FC see **Nasr AM**

Bloedel JR: Basic neuroscientist in a neurosurgical department. Is the experiment working? Minn Med 1985 Jul;68(7):518–9

Bloedel JR see **Ebner TJ**
Bloedel JR see **Yu QX**

Bloedner CD: Warum eigentlich Nüchternblutentanahmen für die Labordiagnostik? Verhalten verschiedener Laborparameter bei postprandialer Blutentnahme. Fortschr Med 1984 Nov 29;102(44):1123–7 (Eng. Abstr.) (Ger)

Bloedow DC see **Fritzberg AR**
Bloedow DC see **Gal J**
Bloem H see **Kessing PH**

Bloem JJ: De chirurgische behandeling van decubitus. Ned Tijdschr Geneeskd 1984 Aug 4;128(31):1468–70 (Dut)

Bloem JL, Mulder JD: Chondroblastoma: a clinical and radiological study of 104 cases. Skeletal Radiol 1985; 14(1):1–9

Bloem JL see **Castelijns JA**
Bloem JL see **Jaspers MJ**
Bloem R see **Nijhof W**
Bloem RJ see **Smitka TA**
Bloem TJ see **Chamberlain BB**

Bloemendal H, Berbers GA, De Jong WW, Ramaekers FC, Vermorken AJ, Dunia I, Benedetti EL: Interaction of crystallins with the cytoskeletal–plasma membrane complex of the bovine lens. Ciba Found Symp 1984;106:177–90

Bloemendal H, Willemsen M, Groenewoud G, Oomen P: Isolation of the intermediate filament protein vimentin by chromatofocusing. FEBS Lett 1985 Jan 28;180(2):181–4

Bloemendal H see **Berbers GA**
Bloemendal H see **Dodemont H**
Bloemendal H see **Quax W**
Bloemendal H see **Quax-Jeuken Y**
Bloemers HP see **Schalken JA**
Bloemers HP see **van den Ouweland AM**
Bloemers HP see **Verbeek JS**
Bloemmen FJ see **Vanham G**
Bloes WF see **Stevens RL**
Blofeld RE see **Flood DF**
Blog FB see **Van Joost T**
Blogg CE see **Budd A**
Blohm TR see **Weintraub PM**
Blohmé G see **Bengtsson C**

Blohmé I, Ahlmén J, Jeansson S, Ranch T, Brynger H: Disseminating herpes simplex infection: primary lesions in urinary bladder and successful treatment with forscarnet sodium. Transplant Proc 1984 Dec;16(6):1672–4

Blohmé I, Brynger H: Malignant disease in renal transplant patients. Transplantation 1985 Jan;39(1):23–5

Blohmé I, Brynger H: Emergency ligation of the external iliac artery. Ann Surg 1985 Apr;201(4):505–10

Blohmé I see **Mathillas O**

Blohowiak CC, De Santo TL, Rikihisa Y, Lin YC: Diurnal, premating, and postmating testosterone levels in roosters genetically selected for mating frequency. Poult Sci 1985 May;64(5):1028–30

Blohowiak CC, Van Krey HP: Time of mating behavior by males from lines of chickens selected for high and low mating frequency. Poult Sci 1984 Aug;63(8):1677–8

Blohowiak CC, Zelenka DJ, Siegel PB: Ontogeny of aggressive-sexual behavior between males in lines of Japanese quail (Coturnix coturnix japonica) selected for male mating frequency. J Comp Psychol 1985 Mar; 99(1):30–4

Blois MS: Computers and the physician [editorial] West J Med 1985 Feb;142(2):250–1

Blois MS: Medical information science as 'science'. Med Inf (Lond) 1984 Jul–Dec;9(3–4):181–3

Blois MS see **Kelly JW**
Blois MS see **Temoshok L**
Bloise W see **Arnhold IJ**
Bloiso G see **Warner RS**
Bloj B see **Morero RD**
Blok AP see **Ooms EC**

Blok C, Van Venrooij GE, Mokhless I, Coolsaet BL: Dynamics of the ureterovesical junction: its fluid transport mechanism in the pig. J Urol 1985 Jul;134(1):175–8

Blok C, van Venrooij GE, Coolsaet BL: Dynamics of the ureterovesical junction; a qualitative analysis of the ureterovesical pressure profile in the pig. J Urol 1985 Oct; 134(4):818–24

Blok C, van Venrooij GE, Coolsaet BL: Dynamics of the ureterovesical junction; effectiveness of its ureteral peristalsis in high pressure pig bladders. J Urol 1985 Oct; 134(4):825–7

Blok C, van Reil MP, van Venrooij GE, Coolsaet BL: Continuous quantification of urethral competence with a new tube-foil sleeve catheter. J Urol 1984 Nov; 132(5):1004–7

Blok C, van Riel MP, van Venrooij GE, Coolsaet BL: Artificial sphincter pressure versus detrusor leakage pressure. J Urol 1985 Jan;133(1):117–20

Blok C see **van Venrooij GE**

Blok J: Genetic relationships of the dengue virus serotypes. J Gen Virol 1985 Jun;66 (Pt 6):1323–5

Blok J, Booy M: Biodegradability test results related to quality and quantity of the inoculum. Ecotoxicol Environ Safety 1984 Oct;8(5):410–22

Blok J, Henchal EA, Gorman BM: Comparison of dengue viruses and some other flaviviruses by cDNA–RNA hybridization analysis and detection of a close relationship between dengue virus serotype 2 and Edge Hill virus. J Gen Virol 1984 Dec;65 (Pt 12):2173–81

Blok J, Fransen JA, Ginsel LA: Turnover of brush-border glycoproteins in human intestinal absorptive cells: do lysosomes have a regulatory function? Cell Biol Int Rep 1984 Dec;8(12):993–1014 (50 ref.)

Blok J see **Fransen JA**
Blok J see **Scheerhagen MA**
Blok J see **Schlingemann RO**
Blok J see **van Rijn K**
Blok J see **Woldhuis J**
Blok K see **Cislo M**
Blok P see **Toet AE**

Blok PH, Manni JJ, van den Broek P, van Haelst UJ, Slooff JL: Carcinoid of the larynx: a report of three cases and a review of the literature. Laryngoscope 1985 Jun; 95(6):715–9 (24 ref.)

Blok W see **Grajek S**
Blok IuE see **Loginov AS**

Blok MIa: O vnutritkanevoĭ khimioterapii rasprostranennogo raka iaichnikov. Vopr Onkol 1985;31(3):101–3 (Rus)

Blokh MIa see **Emel'ianova AV**

Blokha VV, Iamnikova SS, Karpovich LG, Iakhno MA, Zakstel'skaia LIa: Izuchenie radioimmunologicheskim metodom antigennogo sootvetstviia gemaggliutininov vaktsinnykh i épidemicheskikh shtammov virusa grippa. Vopr Virusol 1985 Jan–Feb;30(1):24–7 (Eng. Abstr.) (Rus)

Blokha VV, Iamnikova SS, Karpovich LG, Iakhno MA, Zakstel'skaia LIa: Izuchenie geterogennosti monospetsificheskikh antitel k gemaggliutininu virusa grippa H3N2 metodom radioimmunologicheskogo analiza. Vopr Virusol 1984 Nov–Dec;29(6):672–5 (Eng. Abstr.) (Rus)

Blokha VV see **Dzagurov SG**
Blokhin AF see **Sokolov LK**
Blokhin AV see **Sakharov VN**

Blokhin MP, Antonov VB, Sheĭpak LN, Filev LV: Prekhodiashchaia pletora posle porazheniia molniel. Gematol Transfuziol 1984 Aug;29(8):55–6 (Rus)

Blokhin VN see **Vasiutkov VIa**

Blokhin DIu, Poteshnykh AV: Razdelenie i analiz smesei ribonukleotidov metodom vysokoéffektivnoĭ zhidkostnoĭ khromatografii na anionoobmennikakh. Bioorg Khim 1983 May;9(5):673–7 (Eng. Abstr.) (Rus)

Blokhina AV see **Filatova MP**

Blokhina IN, Kiseleva IA, Anastasiev VV, Savkina MA: Udalenie biologicheski aktivnykh primeseĭ iz preparatov immunoglobulinov. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):65–8 (Eng. Abstr.) (Rus)

Blokhina IN: Ispol'zovanie zashchitnykh faktorov v produktakh detskogo pitaniia. Vopr Pitan 1984 Nov–Dec; (6):7–11 (38 ref.) (Rus)

Blokhina LM see **Borisenkova RV**
Blokhina LM see **Levin AI**

Blokhina NG, Piskunova TV, Kirkin BV, Chizhikov BA: Issledovanie tsiklicheskikh nukleotidov pri rake, polipakh tolstoĭ kishki i nespetsificheskom kolite (predvaritel'noe soobshchenie). Vestn Akad Med Nauk SSSR 1985;(3):74–7 (Eng. Abstr.) (Rus)

Blokhina NG, Presniakov GIu, Glazkova TG, Artem'ev AK: Individual'noe prognozirovanie 3-letneĭ vyzhivaemosti radikal'no operirovannykh bol'nykh rakom tolstoĭ kishki. Vopr Onkol 1984;30(11):52–6 (Eng. Abstr.) (Rus)

Blokhina NG, Glazkova TG, Presniakov GIu, Artem'ev AK: Prognozirovanie dvukhletneĭ vyzhivaemosti radikal'no operirovannykh bol'nykh rakom tolstoĭ i priamoĭ kishok. Khirurgiia (Mosk) 1984 Dec;(12):62–7 (Eng. Abstr.) (Rus)

Blokhina NG, Agafonov VA, Bykovskaia SN, Naumova ER, Raushenbakh MO: Immunologicheskie aspekty limfogranulematoza. Ter Arkh 1984;56(10):125–30 (101 ref.) (Rus)

Blokhina NG, Aliev BM, Kruglova GV, Kavrzneva MM, Vasygova NF: Lechenie bol'nykh limfogranulematozom I i II klinicheskoĭ stadii (predvaritel'nye rezul'taty randomizirovannogo issledovaniia—luchevaia i kompleksnaia terapiia). Vestn Akad Med Nauk SSSR 1985; (1):45–9 (Eng. Abstr.) (Rus)

Blokhina NG, Romanova LF, Ozherel'ev AS, Lotokov AM, Efimov ON: Opredelenie indeksa metki v obraztsakh slizistoĭ obolochki zheludka pri neopukholevykh zabolevaniiakh. Vestn Akad Med Nauk SSSR 1984; (12):65–7 (Eng. Abstr.) (Rus)

Blokhina NG, Solov'ev IuN, Ozherel'ev AV, Revazova ES: Shtammy raka tolstoĭ kishki cheloveka, transplantiruemye na bestimusnykh myshakh i krysakh. Biull Eksp Biol Med 1985 Mar;99(3):330–1 (Eng. Abstr.) (Rus)

Blokhina NG see **Baryshnikov AIu**
Blokhina NG see **Kryzhanov MA**
Blokhina NG see **Solov'ev IuN**
Blokhina NG see **Tkacheva GA**

Blokhina TV, Berdov BA, Byrikhin VI: Izmeneniia EKG pri luchevoĭ terapii raka zheludka. Med Radiol (Mosk) 1985 May;30(5):45–9 (Eng. Abstr.) (Rus)

Blokhina ZN see **Tikhonova EP**
Blokland E see **Goulmy E**
Blokland JA see **Bolk JH**

Bloksma N, Hofhuis FM, Willers JM: Muramyl dipeptide analogues as potentiators of the antitumor action of endotoxin. Cancer Immunol Immunother 1985;19(3):205–10

Bloksma N, Hofhuis FM, Willers JM: Muramyl dipeptide is a powerful potentiator of the antitumor action of various tumor-necrotizing agents. Cancer Immunol Immunother 1984;17(3):154–9

Blom AK see **Blum JW**
Blom AK see **Sjaastad OV**
Blom B see **Ost L**

Blom ED, Singer MI: Tracheoesophageal puncture prostheses [letter] Arch Otolaryngol 1985 Mar;111(3):208–9

Blom ED, Singer MI, Hamaker RC: An improved esophageal insufflation test. Arch Otolaryngol 1985 Apr;111(4):211–2

Blom ED see **Hamaker RC**
Blom ED see **Singer MI**
Blom GP see **Mangschau A**
Blom GP see **Saeter G**

Blom H: The structure of normal and regenerating rat oxyntic mucosa. Scand J Gastroenterol [Suppl] 1985;110:73–80

Blom H, Stolk J, Schreuder HB, von Blomberg-van der Flier M: A case of carbimazole-induced intrahepatic cholestasis. An immune-mediated reaction? Arch Intern Med 1985 Aug;145(8):1513–5

Blom H, Rytlander M, Wisborg T: Modstand i trakealtuber 3,0 og 3,5 mm. En sammenligning af fire almindeligt anvendte typer. Ugeskr Laeger 1984 Oct 29;146(44):3366–8 (Eng. Abstr.) (Dan)

Blom H, Schmidt JF, Rytlander M: Rectal diazepam compared to intramuscular pethidine/promethazine/chlorpromazine with regard to gastric contents in paediatric anaesthesia. Acta Anaesthesiol Scand 1984 Dec;28(6):652–3

Blom H: Light- and electron-microscopy of normal and regenerating gastric mucosa with special reference to the parietal cells. Scand J Gastroenterol [Suppl] 1984;105:33–45

Blom HJ, Läckers AE, Netelenbos JC: Te weinig in de zon. Ned Tijdschr Geneeskd 1985 Jan 19;129(3):97–9 (Dut)

Blom HL see **Dellborg M**

Blom I, Horamark AM: Topical treatment with sulfur 10 per cent for rosacea. Acta Derm Venereol (Stockh) 1984; 64(4):358–9

Blom J, Nielsen H, Larsen SO, Mansa B: A study of certain functional parameters of monocytes from patients with multiple myeloma: comparison with monocytes from healthy individuals. Scand J Haematol 1984 Nov; 33(5):425–31

Blom J see **Gerstoft J**
Blom J see **Lind K**
Blom J see **Rhodes JM**
Blom JH see **Schroeder FH**

Blom JY, Madsen EB, Krogh HV, Wolstrup J: Numbers of airborne bacteria and fungi in calf houses. Nord Vet Med 1984 Jul–Aug;36(7–8):215–20

Blom L see **Svendsen O**
Blom MF see **Vogel CH**
Blom NR see **Smit JW**
Blom P see **Wist E**

Blom RJ, Vinuela F: Aneurysm of a persistent trigeminal artery [letter] AJNR 1985 Jul–Aug;6(4):651–2

Blom S see **Aasly J**
Blom S see **Fodstad H**
Blom S see **Ridderheim PA**

Blom U, Blomgren H, Ullén H, Collins P, Von Holst H: Mitogen stimulation of blood lymphocytes from patients with primary intracranial tumors. Correlation to histological tumor type. Anticancer Res 1985 Jul–Aug; 5(4):343–8

Blom U see **Blomgren H**
Blom W see **Mooy PD**
Blom W see **Wladimiroff JW**

Blom WA, Zeedijk N: Sarkoidose mit Gelenkdestruktion. Hautarzt 1985 Feb;36(2):109–12 (Eng. Abstr.) (Ger)

Blom Y, Bondesson U, Anggård E: Analysis of buprenorphine and its N-dealkylated metabolite in plasma and urine by

selected-ion monitoring. J Chromatogr 1985 Feb 27; 338(1):89–98

Blom Y see **Jones AW**

Blom-Bölow B, Jonsson B, Brauer K: Lung function in progressive systemic sclerosis is dominated by poorly compliant lungs and stiff airways. Eur J Respir Dis 1985 Jan;66(1):1–8

Blom Hagen T see **Reigstad A**

Blombäck B, Procyk R, Adamson L, Hessel B: FXIII induced gelation of human fibrinogen—an alternative thiol enhanced, thrombin independent pathway. Thromb Res 1985 Mar 1;37(5):613–27

Blombäck B see **Hessel B**

Blombäck B see **Okada M**

Blombäck B see **Sakariassen KS**

Blombäck B see **Thorell L**

Blombäck M, Svensson J, Johnsson H: Patienterna 'friare' om de kan utföra antikoagulationskontroller själva. Lakartidningen 1985 Apr 3;82(14):1235, 1238–9 (Eng. Abstr.) (Swe)

Blombäck M, Chmielewska J, Nesté C, Akerblom O: Activation of blood coagulation, fibrinolytic and kallikrein systems during storage of plasma. Vox Sang 1984; 47(3):355–42

Blombäck M see **Biberfeld G**

Blombäck M see **Bratt G**

Blombäck M see **Hellgren M**

Blombäck M see **Sakariassen KS**

Blombäck M see **Schulman S**

Blombäck M see **Svensson J**

Blombäck M see **Urdén G**

Blombäck M see **Wahlberg TB**

Blombäck M see **Wiman B**

Blomberg A see **Adler L**

Blomberg C, Johansson J, Liljeström H: Error propagation in E. coli protein synthesis. J Theor Biol 1985 Apr 7; 113(3):407–23

Blomberg C: Optimization of error-correction processes with respect to time. Comparison to free energy aspects. J Theor Biol 1985 Jul 21;115(2):241–68

Blomberg C see **Liljeström H**

Blomberg F see **Carlsson M**

Blomberg I see **Grillner L**

Blomberg J, Fäldt R: Antibodies to human adult T cell leukaemia virus type I associated antigens in Swedish leukaemia patients and blood donors. Br J Haematol 1985 Jul;60(3):555–7

Blomberg J, Nilsson I, Kjellén L: HTLV in Sweden: antibodies to HTLV I antigens in experimental monkeys and their caretakers. Scand J Infect Dis 1985;17(2):135–9

Blomberg J, Hedlund T: Determination of rubella immunity by latex agglutination: its place in clinical routines. Scand J Infect Dis 1984;16(4):327–33

Blomberg J see **Berntsson E**

Blomberg R: A method for epiduroscopy and spinaloscopy. Presentation of preliminary results. Acta Anaesthesiol Scand 1985 Jan;29(1):113–6

Blomberg P see **Zavadil AP 3d**

Blome M, Small H: Recurrent acute adult epiglottitis treated by epiglottectomy. Ear Nose Throat J 1985 May; 64(5):255–8

Blömer H: Die Bedeutung der nicht-invasiven Methoden in der Kardiologie. Cor Vasa 1985;27(2–3):191–206 (Ger)

Blömer H: Pathophysiologie der Angina pectoris. Wien Med Wochenschr 1984 Dec 31;134(23–24):527–34 (Eng. Abstr.) (Ger)

Blömer H see **Baser R**

Blömer H see **Baumann G**

Blömer H see **Busch U**

Blömer H see **Permanetter B**

Bloner R, Bruch K: Review of the experience with cefotaxime in surgical prophylaxis. Int J Clin Pharmacol Res 1985;5(3):185–91

Blomfield I, Sedcole V, Cunliffe WJ: Treatment of psoriasis in general practice with short contact dithranol. Practitioner 1985 Jul;229(1405):637–41

Blomgren H, Rotstein S, Petrini B, Wasserman J: Blood lymphocyte population 4 to 6 years after adjuvant cyclic chemotherapy for operable breast carcinoma. Acta Radiol [Oncol] 1985 Mar–Apr;24(2):123–7

Blomgren H, Blom U, Ullén H: Capacity of sera from patients with primary intracranial tumors to support mitogen stimulation of blood lymphocytes. Correlation to histological tumor type. Anticancer Res 1985 Jul–Aug; 5(4):349–54

Blomgren H, Edsmyr F, Esposti PL, Näslund I: Immunological and haematological monitoring in bladder cancer patients receiving adjuvant bestatin treatment following radiation therapy. A prospective randomized trial. Biomed Pharmacother 1984;38(3):143–9

Blomgren H, Wasserman J, Rotstein S, Petrini B, Baral E: Possible role of prostaglandin producing monocytes in the depression of mitogenic responses of blood lymphocytes following radiation therapy. Radiother Oncol 1984 Jan; 1(3):255–61

Blomgren H see **Baral E**

Blomgren H see **Blom U**

Blomgren H see **Holm LE**

Blomgren H see **Lundell G**

Blomgren H see **Petrini B**

Blomgren H see **Rotstein S**

Blomgren I, Eriksson E, Lauritzen C: A clinical study of Trypure or Varidase on minor burns. Scand J Plast Reconstr Surg 1985;19(1):101–3

Blomgren I, Bagge U, Johansson BR: Effects of cooling after scald injury to a dorsal skin fold of mouse. Scand J Plast Reconstr Surg 1985;19(1):1–9

Blomgren I, Bagge U: Postburn blood flow, edema, and survival of the hairy mouse ear after scald injury at different temperatures. Scand J Plast Reconstr Surg 1984; 18(3):269–75

Blomgren I, Johansson BR, Lilja J: A morphological and histochemical study of the scalded hairy mouse ear. Scand J Plast Reconstr Surg 1984;18(3):277–84

Blomgren I, Eriksson E, Bagge U: The effect of different cooling temperatures and immersion fluids on post-burn oedema and survival of the partially scalded hairy mouse ear. Burns Incl Therm Inj 1985 Feb;11(3):161–5

Blomgren P see **Kenner CH**

Blomhoff JP see **Evensen SA**

Blomhoff JP see **Skrede S**

Blomhoff JP see **Stray N**

Blomhoff JP see **Wessel-Aas T**

Blomhoff R see **Berg T**

Blomhoff R see **Kindberg GM**

Blomhoff R see **Skogh T**

Blomhoff R see **Tolleshaug H**

Blomlöf L see **Andersson L**

Blommers PC see **Barends PM**

Blomquist CH, Lindemann NJ, Hakanson EY: 17 beta-hydroxysteroid and 20 alpha-hydroxysteroid dehydrogenase activities of human placental microsomes: kinetic evidence for two enzymes differing in substrate specificity. Arch Biochem Biophys 1985 May 15; 239(1):206–15

Blomquist CH, Lindemann NJ, Hakanson EY: Inhibition of 17 beta-hydroxysteroid dehydrogenase (17 beta-HSD) activities of human placenta by steroids and non-steroidal hormone agonists and antagonists. Steroids 1984 May; 43(5):571–86

Blomquist G, Palmgren U, Ström G: Improved techniques for sampling airborne fungal particles in highly contaminated environments. Scand J Work Environ Health 1984 Aug;10(4):253–8

Blomquist GJ see **Halarnkar PP**

Blomquist HK, Zetterlund B: Evaluation of treatment in typical absence seizures. The roles of long-term EEG monitoring and ethosuximide. Acta Paediatr Scand 1985 May;74(3):409–15

Blomquist HK, Bohman M, Edvinsson SO, Gillberg C, Gustavson KH, Holmgren G, Wahlström J: Frequency of the fragile X syndrome in infantile autism. A Swedish multicenter study. Clin Genet 1985 Feb;27(2):113–7

Blomquist HK see **Gustavson KH**

Blomquist JA see **Peraino C**

Blomquist KA see **Jankovic J**

Blomquist MC, Hunt LT, Barker WC: Vaccinia virus 19-kilodalton protein: relationship to several mammalian proteins, including two growth factors. Proc Natl Acad Sci USA 1984 Dec;81(23):7363–7

Blomquist P, Jiborn H, Zederfeldt B: Effect of diverting colostomy on breaking strength of anastomoses after resection of the left side of the colon. Studies in the rat. Am J Surg 1985 Jun;149(6):712–5

Blomquist P, Jiborn H, Zederfeldt B: The effect of relative bowel rest on collagen metabolism and suture holding capacity in the colonic wall. Studies in the rat. Res Exp Med (Berl) 1984;184(4):221–6

Blomquist P, Jiborn H, Zederfeldt B: Effect of diverting colostomy on collagen metabolism in the colonic wall. Studies in the rat. Am J Surg 1985 Mar;149(3):330–3

Blomquist P, Ahonen J, Jiborn H, Zederfeldt B: The effect of relative bowel rest on healing of colonic anastomoses. Collagen synthesis and content in the colonic wall after left colon resection and anastomosis in the rat. Acta Chir Scand 1984;150(8):677–81

Blomquist P, Jiborn H, Zederfeldt B: The effect of relative bowel rest on healing of colonic anastomoses. Breaking strength and collagen in the colonic wall following left colon resection and anastomosis in the rat. Acta Chir Scand 1984;150(8):671–5

Blomquist RF: Health Maintenance Organizations and state DRG hospital cost control programs: the need for federal preemption. Am J Law Med 1984 Spring;10(1):1–29

Blomquist TM see **Priola DV**

Blomqvist A, Westman J, Köhler C, Wu JY: Immunocytochemical localization of glutamic acid decarboxylase and substance P in the lateral cervical nucleus: a light and electron microscopic study in the cat. Neurosci Lett 1985 May 14;56(2):229–33

Blomqvist A see **Nyberg G**

Blomqvist A see **Westman J**

Blomqvist A see **Wiberg M**

Blomqvist C see **Elomaa I**

Blomqvist CG see **Beattie JM**

Blomqvist CG see **Dehn MM**

Blomqvist CG see **Haller RG**

Blomqvist CG see **Lewis SF**

Blomqvist CG see **Mukharji J**

Blomqvist CG see **Malvihill-Wilson J**

Blomqvist G: On the construction of functional maps in positron emission tomography. J Cereb Blood Flow Metab 1984 Dec;4(4):629–32

Blomqvist G see **Kolmodin-Hedman B**

Blomqvist G see **Skolnik G**

Blomqvist G see **Stone-Elander S**

Blomqvist H see **Frostell C**

Blomqvist M see **Meurman O**

Blomqvist N see **Magnusson I**

Blomqvist N see **Olofsson J**

Blomqvist P, Lindvall O, Stenevi U, Wieloch T: Cyclic AMP concentrations in rat neocortex and hippocampus during and following incomplete ischemia: effects of central noradrenergic neurons, prostaglandins, and adenosine. J Neurochem 1985 May;44(5):1345–53

Blomqvist P, Wieloch T: Ischemic brain damage in rats following cardiac arrest using a long-term recovery model. J Cereb Blood Flow Metab 1985 Sep;5(3):420–31

Blomqvist P see **Wieloch T**

Blomstedt GC: Results of trimethoprim-sulfamethoxazole prophylaxis in ventriculostomy and shunting procedures. A double-blind randomized trial. J Neurosurg 1985 May; 62(5):694–7

Blomstedt GC: Infections in neurosurgery: a randomized comparison between silk and polyglycolic acid. Acta Neurochir (Wien) 1985;76(3–4):90–3

Blomster DA see **Schlievert PM**

Blomstrand C see **Arén C**

Blomstrand C see **Wikkelsø C**

Blomstrand E, Celsing F, Fridén J, Ekblom B: How to calculate human muscle fibre areas in biopsy samples—methodological considerations. Acta Physiol Scand 1984 Dec;122(4):545–51

Blomstrand E see **Newsholme EA**

Blomstrand R, Diczfalusy U, Sisfontes L, Svensson L: Influence of dietary partially hydrogenated vegetable and marine oils on membrane composition and function of liver microsomes and platelets in the rat. Lipids 1985 May; 20(5):283–95

Blomstrand R, Ingemansson SO: Studies on the effect of 4-methylpyrazole on methanol poisoning using the monkey as an animal model: with particular reference to the ocular toxicity. Drug Alcohol Depend 1984 Jul;13(4):343–55

Blomstrand R see **Björkhem I**

Blomstrand S, Claëson I, Säve-Söderbergh J: A case of lethal congenital dwarfism with accelerated skeletal maturation. Pediatr Radiol 1985;15(2):141–3

Blomstrand S see **Björkhem I**

Blomstrom DC see **Knight E Jr**

Blomstrom DC see **Korant BD**

Blomström P, Edvardsson N, Olsson SB: Amiodarone in atrial fibrillation. Acta Med Scand 1984;216(5):517–24

Blomström P see **Talwar KK**

Blond J see **Boggett D**

Blond S, Goldberg ME: Kinetics and importance of the dimerization step in the folding pathway of the beta 2 subunit of Escherichia coli tryptophan synthase. J Mol Biol 1985 Apr 20;182(4):597–606

Blond S see **Chrubasik J**

Blond S see **Destée A**

Blond S see **Musolino A**

Blonda C see **Pantarotto C**

Blondal JA, Dick JE, Wright JA: Membrane glycoprotein changes during the senescence of normal human diploid fibroblasts in culture. Mech Ageing Dev 1985 May 31; 30(3):273–83

Blonde W see **D'Haese M**

Blondeau F, Fabia J, Doyon F, Demers D, Brosseau J, Perreault H: Interactions médicamenteuses potentielles chez les patients âgés soignés à domicile. Union Med Can 1984 Aug;113(8):666–70 (Eng. Abstr.) (Fre)

Blondeau JP, Baulieu EE: Progesterone-inhibited phosphorylation of an unique Mr 48,000 protein in the plasma membrane of Xenopus laevis oocytes. J Biol Chem 1985 Mar 25;260(6):3617–25

Blondeau JP see **Robel P**

Blondeau M see **Fournier C**

Blondeau P: Clinical evaluation of the Dicon CAT 100 applanation tonometer. Am J Ophthalmol 1985 Jun 15; 99(6):708–10

Blondeau P: Sodium hyaluronate in trabeculectomy: a retrospective study. Can J Ophthalmol 1984 Dec; 19(7):306–9

Blondeau P see **Donzeau-Gouge GP**

Blondeau P see **Donzeau-Gouge P**

Blondeau P see **Gorny P**

Blondeau P see **Perier P**

Blondeel A: Contact allergy to vitamin A. Contact Dermatitis 1984 Sep;11(3):191–2

Blondel B, Pusch D, Schmidt E: Some characteristics of antenatal care in 13 European countries. Br J Obstet Gynaecol 1985 Jun;92(6):565–8

Blondel B see **Crainic R**

Blondel B see **Falkmer S**

Blondel B see **Kaminski M**

Blondel B see **Masiello P**

Blondel M, Defoort S, Guerousou D, Bouchez B, Lesoin F, Viaud C, Arnott G: Paralysie supranucléaire dissociée du regard vers le haut. Expression d'une tumeur frontocalleuse envahissant la capsule interne des deux côtés. Rev Otoneuroophtalmol 1984 Jul–Dec;56(4–5):401–8 (Eng. Abstr.) (Fre)

Blondel M see **Bouchez B**

Blondel P see **Gourcuff A**

Blondelle P, Simonnet J: Un kinésithérapeute à l'America's

Cup de 1983. Union Med Can 1984 Aug;113(8):637–9 (Eng. Abstr.) (Fre)
Blonder J see **Cohen BE**
Blondet B see **Goudou D**
Blondet R see **Brunat-Mentigny M**
Blondet R see **Noel P**
Blondheim DS, Hershkovitz B, Zion MM: [Beta blockers: attaining effective blockade [editorial] Harefuah 1985 May 1;108(9):467–8 (Heb)
Blondheim DS see **Marmor AT**
Blondheim O see **Urbach J**
Blondiau P, Sternon J: La pathologie cochléo-vestibulaire d'origine médicamenteuse. Rev Med Brux 1985 May; 6(5):365–9 (5 ref.) (Eng. Abstr.) (Fre)
Blondin B, Gonde P, Ratomahenina R, Arnaud A, Galzy P: A study of cyanide-insensitive respiration in the genus Dekkera and Brettanomyces. Microbiol Immunol 1984; 28(6):637–44
Blondin C see **Lefebvre D'Amour M**
Blondin J see **Sengupta SK**
Blondon J see **Jacquillat C**
Bloniarz J, Buliński R: Wpływ emisji w rejonie huty i elektrowni Stalowa Wola na zawartość niektórych pierwiastków sladowych w wybranych warzywach i owocach. Cz. II. Zawartość olowiu, kadmu, cynku, miedzi, niklu i żelaza w owocach. Rocz Panstw Zakl Hig 1984; 35(2):119–24 (Eng. Abstr.) (Pol)
Bloniarz J see **Buliński R**
Blonk-v.d.Wijst J see **Planting AS**
Blonk-van der Wijst J see **Klijn JG**
Błońska B: Badania eksperymentalne nad oddziaływaniem substancji czynnych embrionalnych grasic na wybrane procesy biologiczne u doroslych zwierzat. Endokrynol Pol 1984;35(6):395–405 (Eng. Abstr.) (Pol)
Błońska B see **Czaplicki J**
Blonz ER, Stern JS, Curry DL: Dynamics of pancreatic insulin release in young Zucker rats: a heterozygote effect. Am J Physiol 1985 Feb;248(2 Pt 1):E188–93
Blood GW: Fundamental frequency and intensity measurements in laryngeal and alaryngeal speakers. J Commun Disord 1984 Oct;17(5):319–24
Blood GW, Blood IM: Central auditory function in young stutterers. Percept Mot Skills 1984 Dec;59(3):699–705
Blood GW: Laterality differences in child stutterers: heterogeneity, severity levels, and statistical treatments. J Speech Hear Disord 1985 Feb;50(1):66–72
Blood GW see **Blood IM**
Blood IM, Blood GW: Cautiousness and hearing acuity in elderly women: a signal detection approach. J Commun Disord 1984 Aug;17(4):225–30
Blood IM, Blood GW: Relationship between stuttering severity and brainstem-evoked response testing. Percept Mot Skills 1984 Dec;59(3):935–8
Blood IM see **Blood GW**
Blood M see **Kohorn EI**
Blood PA see **Prout WG**
Bloodgood RA see **Bowser SS**
Bloodgood RA see **Woodward MP**
Bloom A: Syringes for diabetics [editorial] Br Med J [Clin Res] 1985 Mar 9;290(6470):727–8
Bloom A, Hannaford PA, Greaves M, Preston FE, Brown CB: Hemolytic-uremic syndrome: demonstration of abnormalities of platelet reactivity and insensitivity to prostaglandin I2. Clin Nephrol 1985 Feb;23(2):85–8
Bloom A see **Driscoll MC**
Bloom A see **Moskow BS**
Bloom AD see **Galloway SM**
Bloom AL, Forbes CD, Rizza CR: HTLV-III, haemophilia, and blood transfusion [letter] Br Med J [Clin Res] 1985 Jun 22;290(6485):1901–2
Bloom AL, Giddings JC: Value of factor VIII related antigen as a means of demonstrating extramedullary megakaryopoiesis [letter] J Clin Pathol 1984 Nov; 37(11):1317
Bloom AL: Haemophilia and AIDS [letter] Lancet 1985 Feb 9;1(8424):336
Bloom AL see **Moffat EH**
Bloom AL see **Thomas JE**
Bloom AL see **Yoshioka A**
Bloom AS see **Hillard CJ**
Bloom AS see **Quock RM**
Bloom BL: A factor analysis of self-report measures of family functioning. Fam Process 1985 Jun;24(2):225–39
Bloom BL, Hodges WF, Kern MB, McFaddin SC: A preventive intervention program for the newly separated: final evaluations. Am J Orthopsychiatry 1985 Jan; 55(1):9–26
Bloom BR, Mehra V: Immunological unresponsiveness in leprosy. Immunol Rev 1984 Aug;80:5–28 (60 ref.)
Bloom BR see **Brosnan CF**
Bloom BR see **Modlin RL**
Bloom BR see **Moller JR**
Bloom BR see **Rager-Zisman B**
Bloom BR see **Schattner A**
Bloom BR see **Young RA**
Bloom BS, Jacobs J: Cost effects of restricting cost-effective therapy. Med Care 1985 Jul;23(7):872–80
Bloom BS, Knorr RS, Evans AE: The epidemiology of disease expenses. The costs of caring for children with cancer. JAMA 1985 Apr 26;253(16):2393–7
Bloom BS see **Dublin TD**
Bloom BT, Cho S, Mirza M: Purpura fulminans. J Kans Med Soc 1984 Sep;85(9):236–7, 246
Bloom C see **Vito CC**
Bloom D see **Clark GM**
Bloom D see **Nair NP**
Bloom DA, Foster WD, McLeod DG, Mittemeyer BT, Stutzman RE: Cost-effective uroflowmetry in men. J Urol 1985 Mar;133(3):421–4
Bloom DE, Trussell J: What are the determinants of delayed childbearing and permanent childlessness in the United States? Demography 1984 Nov;21(4):591–611
Bloom DM see **Nair NP**
Bloom E see **Mombliano P**
Bloom E see **Polansky JR**
Bloom ET, Babbitt JT: Monocyte-mediated augmentation of human natural cell-mediated cytotoxicity. Cell Immunol 1985 Mar;91(1):21–32
(Bloom F), Saunders L: Induction of Dr. Frank Bloom as a distinguished member of the American College of Veterinary Pathologists. Vet Pathol 1985 May;22(3):197–9
Bloom FE: Neuropeptides and other mediators in the central nervous system. J Immunol 1985 Aug;135(2 Suppl):743s–745s
Bloom FE, Battenberg EL, Milner RJ, Sutcliffe JG: Immunocytochemical mapping of 1B236, a brain-specific neuronal polypeptide deduced from the sequence of a cloned mRNA. J Neurosci 1985 Jul;5(7):1781–802
Bloom FE: Neurotransmitter diversity and its functional significance. J R Soc Med 1985 Mar;78(3):189–92
Bloom FE see **Bloch B**
Bloom FE see **Chavkin C**
Bloom FE see **Koda LY**
Bloom FE see **Koob GF**
Bloom FE see **Lebrun C**
Bloom FE see **LeBrun CJ**
Bloom FE see **Malfroy B**
Bloom FE see **Morrison JH**
Bloom FE see **Pettit HO**
Bloom FE see **Vaccarino FJ**
Bloom G: Some thoughts on the value of saving lives. Theor Med 1984 Oct;5(3):241–51
Bloom GD: A short history of the mast cell. Acta Otolaryngol [Suppl] (Stockh) 1984;414:87–92 (46 ref.)
Bloom GD see **Stenfors LE**
Bloom GD see **Widemar L**
Bloom GS, Luca FC, Vallee RB: Microtubule-associated protein 1B: identification of a major component of the neuronal cytoskeleton. Proc Natl Acad Sci USA 1985 Aug; 82(16):5404–8
Bloom GS see **Hirokawa N**
Bloom H see **Dushuttle RP**
Bloom HJ see **Gaffney CC**
Bloom HJ see **Horwich A**
Bloom I see **Smith GW**
Bloom I see **Szklo M**
Bloom J: Myringotomy with a syringe needle. Laryngoscope 1985 May;95(5):614
Bloom J: Treatment confusion [letter] J Am Dent Assoc 1985 Jan;110(1):12, 14
Bloom JC see **Morris DD**
Bloom JD, Faulkner LR, Holm VM, Rawlinson RA: An empirical view of patients exercising their right to refuse treatment. Int J Law Psychiatry 1984;7(3–4):315–28
Bloom JD see **Faulkner LR**
Bloom JD see **Rogers JL**
Bloom JR, Spiegel D: The relationship of two dimensions of social support to the psychological well-being and social functioning of women with advanced breast cancer. Soc Sci Med 1984;19(8):831–7
Bloom JW, Butler J, Brierley J, Cosmos E: Direct electrical stimulation promotes growth and enhances survival of aneurogenic muscles of the chick embryo. J Neurosci 1985 Feb;5(2):414–20
Bloom K see **Schneiderman H**
Bloom KC: Assisting the unprepared woman during labor. JOGN Nurs 1984 Sep–Oct;13(5):303–6
Bloom KS, Amaya E, Carbon J, Clarke L, Hill A, Yeh E: Chromatin conformation of yeast centromeres. J Cell Biol 1984 Nov;99(5):1559–68
Bloom L see **Benkovic S**
Bloom LH, Brucker AJ: Lasers in ophthalmology. Surg Clin North Am 1984 Oct;64(5):1013–24
Bloom LH see **Kozart DM**
Bloom M see **Chesebro B**
Bloom M see **Mountford CE**
Bloom M see **Mouritsen OG**
Bloom M see **Pauls KP**
Bloom MD, Greenwald MA: Alcohol and cigarette use among early adolescents. J Drug Educ 1984;14(3):195–205
Bloom ME: Parvovirus infections: features reminiscent of AIDS. Ann NY Acad Sci 1984;437:110–20 (101 ref.)
Bloom ME, Race RE, Aasted B, Wolfinbarger JB: Analysis of Aleutian disease virus infection in vitro and in vivo: demonstration of Aleutian disease virus DNA in tissues of infected mink. J Virol 1985 Sep;55(3):696–703
Bloom MJ see **Cohen PS**
Bloom ML see **Han T**
Bloom N see **Lewis MM**
Bloom PA see **Fischler I**
Bloom RA, Crooks KK, Wise HA 2d: Complete ureteral triplication with ectopia. Urology 1985 Feb;25(2):176–8
Bloom RA see **Haskell L**
Bloom RA see **Libson E**
Bloom RA see **Verstandig AG**
Bloom RE, Brennan JK, Sullivan JL, Chiganti RS, Dinsmore R, O'Reilly R: Lymphoma of host origin in a marrow transplant recipient in remission of acute myeloid leukemia and receiving cyclosporin A. Am J Hematol 1985 Jan; 18(1):73–83
Bloom S see **Andrews JL Jr**
Bloom S see **Chang C**
Bloom SE, Bacon LD: Linkage of the major histocompatibility (B) complex and the nucleolar organizer in the chicken. Assignment to a microchromosome. J Hered 1985 May–Jun;76(3):146–54
Bloom SE: Sister chromatid exchange studies in the chick embryo and neonate: actions of mutagens in a developing system. Basic Life Sci 1984;29 Pt B:509–33
Bloom SR, Edwards AV: The role of the sympathetic system in the control of insulin release in response to hyperglycaemia in conscious calves. J Physiol (Lond) 1985 May;362:311–7
Bloom SR, Edwards AV: Effects of certain metabolites on pancreatic endocrine responses to stimulation of the vagus nerves in conscious calves. J Physiol (Lond) 1985 May; 362:303–10
Bloom SR, Edwards AV: Pancreatic neuroendocrine responses to butyrate in conscious sheep. J Physiol (Lond) 1985 Jul; 364:281–8
Bloom SR see **Adrian TE**
Bloom SR see **Ali-Rachedi A**
Bloom SR see **Allen JM**
Bloom SR see **Allen YS**
Bloom SR see **Anand KJ**
Bloom SR see **Anand P**
Bloom SR see **Bacarese-Hamilton AJ**
Bloom SR see **Ballesta J**
Bloom SR see **Bennett A**
Bloom SR see **Butler JM**
Bloom SR see **Calvert SA**
Bloom SR see **Ch'ng JL**
Bloom SR see **Ch'ng LJ**
Bloom SR see **Christofides ND**
Bloom SR see **Cross AJ**
Bloom SR see **Davies HA**
Bloom SR see **Day SM**
Bloom SR see **Ferrier IN**
Bloom SR see **Frier BM**
Bloom SR see **Ghatei MA**
Bloom SR see **Ghiglione M**
Bloom SR see **Gibson SJ**
Bloom SR see **Gill SS**
Bloom SR see **Gornacz GE**
Bloom SR see **Gu J**
Bloom SR see **Hall GA**
Bloom SR see **Hillebrand I**
Bloom SR see **Huang WM**
Bloom SR see **Inyama CO**
Bloom SR see **Kerle D**
Bloom SR see **Koopmans HS**
Bloom SR see **Kotler DP**
Bloom SR see **Kraenzlin ME**
Bloom SR see **Lee YC**
Bloom SR see **Long RG**
Bloom SR see **McGregor GP**
Bloom SR see **Miazza BM**
Bloom SR see **Mulderry PK**
Bloom SR see **Nicholl CG**
Bloom SR see **Osborne NN**
Bloom SR see **O'Shaughnessy DJ**
Bloom SR see **Polak JM**
Bloom SR see **Raine AE**
Bloom SR see **Richards NT**
Bloom SR see **Rodrigo J**
Bloom SR see **Sabate MI**
Bloom SR see **Sagor GR**
Bloom SR see **Schon F**
Bloom SR see **Stevenson JC**
Bloom SR see **Suzuki H**
Bloom SR see **Svenberg T**
Bloom SR see **Tatemoto K**
Bloom SR see **Tereanghi G**
Bloom SR see **Tischler AS**
Bloom SR see **Uttenthal LO**
Bloom SR see **Varndell IM**
Bloom SR see **Williams G**
Bloom SR see **Wood SM**
Bloom SR see **Woodhams PL**
Bloom SR see **Yiangou Y**
Bloom TS see **Roberson SH**
Bloomberg MS see **Werner LL**
Bloomer J see **Fath JJ**
Bloomer JR see **Snover DC**
Bloomer LC see **Larsen PD**
Bloomer LC see **Patil VD**
Bloomer WD, McLaughlin WH, Adelstein SJ, Wolf AP: Therapeutic applications of Auger and alpha emitting radionuclides. Strahlentherapie 1984 Dec;160(12):755–7 (17 ref.)
Bloomer WD, Lipsztein R, Dalton JF: Antibody-mediated radiotherapy. Cancer 1985 May 1;55(9 Suppl):2229–33 (34 ref.)
Bloomer WD see **Lehrer S**
Bloomer WD see **Lipsztein R**
Bloomfield CD: The clinical significance of chromosomal

changes in acute leukemia. Prog Clin Biol Res 1985; 177:153–70 (64 ref.)

Bloomfield CD, Brunning RD: FAB M7: acute megakaryoblastic leukemia—beyond morphology. Ann Intern Med 1985 Sep;103(3):450–2

Bloomfield CD, Arthur DC, Levine EG, Frizzera G, Gajl–Peczalska KJ, LeBien TW, Hurd DD, Peterson BA: Chromosome abnormalities in malignant lymphoma: biologic and clinical correlations. Hematol Bluttransfus 1985;29:145–9

Bloomfield CD, Brunning RD: The revised French–American–British classification of acute myeloid leukemia: is new better? [editorial] Ann Intern Med 1985 Oct;103(4):614–6

Bloomfield CD see **Duane SF**
Bloomfield CD see **Levitt SH**
Bloomfield CD see **Sobol RE**

Bloomfield DA: Overcoming the problem of tortuous vessel negotiation [letter] Cathet Cardiovasc Diagn 1984; 10(3):303–4

Bloomfield JA: Radiology of Egyptian mummy. Australas Radiol 1985 Feb;29(1):64–6

Bloomfield JA see **Syme J**
Bloomfield P see **Force T**
Bloomfield R see **Schwartz AC**
Bloomfield S see **Dick E**

Bloomfield SA, Dowling JE: Roles of aspartate and glutamate in synaptic transmission in rabbit retina. I. Outer plexiform layer. J Neurophysiol 1985 Mar;53(3):699–713

Bloomfield SA, Dowling JE: Roles of aspartate and glutamate in synaptic transmission in rabbit retina. II. Inner plexiform layer. J Neurophysiol 1985 Mar;53(3):714–25

Bloomfield SF, Uso EE: The antibacterial properties of sodium hypochlorite and sodium dichloroisocyanurate as hospital disinfectants. J Hosp Infect 1985 Mar;6(1):20–30

Bloomfield SF see **Pai V**
Bloomfield VA see **Fried MG**
Bloomfield VA see **Stimpson DI**
Bloomfield VA see **Thomas TJ**

Bloomgarden ZT, Ginsberg–Fellner F, Rayfield EJ, Bookman J, Brown WV: Elevated hemoglobin A1c and low–density lipoprotein cholesterol levels in thiazide–treated diabetic patients. Am J Med 1984 Nov;77(5):823–7

Bloomingdale LM: Whither ADD (attention deficit disorder)? Psychiatr J Univ Ottawa 1984 Dec;9(4):175–86

Bloomquist CG see **Liljemark WF**
Bloomquist CG see **Wolff LF**
Bloomquist G see **Platis MP**

Bloomquist JN, Laddu A, Engler R: Adverse effects of acebutolol in chronic stable angina: drug–induced positive antinuclear antibody. J Cardiovasc Pharmacol 1984 Sep–Oct;6(5):735–8

Bloomquist ML, Harris WG: Measuring family functioning with the MMPI: a reliability and concurrent validity study of three MMPI family scales. J Clin Psychol 1984 Sep; 40(5):1209–14

Bloomster TG see **Knigge KM**
Bloor BC see **Flacke JW**
Bloor C see **Kashani IA**
Bloor C see **Wolf PL**

Bloor CM, O'Rourke RA: Cardiac tumors: clinical presentation and pathologic correlations. Curr Probl Cardiol 1984 Sep;9(6):7–48 (93 ref.)

Bloor CM see **Huey R**
Bloor CM see **Pick RA**
Bloor CM see **Reynard JS Jr**
Bloor JH see **Dasmahapatra A**

Bloot J, Boekelaar AB, Groen GJ, Baljet B: A mesoscopic technique for the study of the development of the peripheral system in rat foetuses. Acta Morphol Neerl Scand 1985 Mar;23(1):35–46

Bloot J, Boekelaar AB, Baljet B: A simple acetylcholinesterase method for staining in toto the nervous system in rat fetuses and a procedure for embedding stained fetuses in transparent epoxy resin. Stain Technol 1984 Jul; 59(4):246–9

Blose JO see **Holder HD**
Blose SH see **White E**
Bloss R see **Lifschitz CH**
Blosser JK see **Borek DA**
Blosser SL see **Flory RK**
Blossey HC see **Wander HE**
Blouson HJ see **Plorde DS**

Blostein R, Weigensberg AM: The role of metabolic energy in the maturation–associated loss of reticulocyte membrane transport. Prog Clin Biol Res 1984;165:279–89

Blostein R: Proton–activated rubidium transport catalyzed by the sodium pump. J Biol Chem 1985 Jan 25; 260(2):829–33

Blot P see **Matheron S**
Blot P see **Philippe E**
Blot WJ see **Brinton LA**
Blot WJ see **Ershow AG**
Blot WJ see **McLaughlin JK**
Blot WJ see **Malker HS**
Blot WJ see **Yang CS**

Blotcky AD, Nirenberg TD, Sobell LC, Zimmerman D: The utility of routine blood pressure assessments at outpatient alcohol treatment clinics. Int J Rehabil Res 1984;7(2):210–2

Blotcky AD, Grandmaison SL: The role of reporting tendency in the association between psychosocial factors and physical health. Int J Psychosom 1984;31(2):18–21

Blotcky AJ, Hansen GT, Opelanio–Buencamino LR, Rack EP: Determination of trimethylselenonium ion in urine by ion–exchange chromatography and molecular neutron activation analysis. Anal Chem 1985 Aug;57(9):1937–41

Blotcky MJ, Dimperio TL, Gossett JT: Follow–up of children treated in psychiatric hospitals: a review of studies. Am J Psychiatry 1984 Dec;141(12):1499–507 (39 ref.)

Blotna M see **Kocincka W**

Blotnick–Pender VS: Institutional pathology in a psychiatric inpatient service. Psychiatr Q 1984 Summer;56(2):130–7

Blott JA see **Hofmeyr GJ**

Blottner A, Rost D, Kleinau E, Deckart E: Antimicrosomal antibodies: comparison of haemagglutination method and immunofluorescence test in routine thyroid diagnostics. Radiobiol Radiother (Berl) 1984;25(5):723–7

Blottner A see **Kleinau E**
Blottner A see **Lobers W**
Blottner A see **Weiss ML**

Blotzer JW: Osteoarthritis III: clinical features. Md State Med J 1984 Nov;33(11):907–10

Blotzer MJ see **May DC**
Blouch MT see **Delalande JP**

Blough DS: Discrimination of letters and random dot patterns by pigeons and humans. J Exp Psychol [Anim Behav] 1985 Apr;11(2):261–80

Blough HA see **Kumarasamy R**

Blough NV, Sauer K: The effects of mono– and divalent salts on the O2–evolution activity and low temperature multiline EPR spectrum of Photosystem II preparations from spinach. Biochim Biophys Acta 1984 Nov 26;767(2):377–81

Blough NV see **Boska M**

Blouin A, Perez E, Minoletti A: Compliance to referrals from the psychiatric emergency room. Can J Psychiatry 1985 Mar;30(2):103–6

Blouin AG see **Conners CK**
Blouin DC see **Williamson DA**

Blouin EF, Kocan AA, Glenn BL, Kocan KM, Hair JA: Transmission of Cytauxzoon felis Kier, 1979 from bobcats, Felis rufus (Schreber), to domestic cats by Dermacentor variabilis (Say). J Wildl Dis 1984 Jul;20(3):241–2

Blouin EF see **Kocan AA**
Blouin R see **de Gramont A**

Blouin RA, Brouwer KL, Record KE, Griffen WO Jr, Plezia PM, John W: Amikacin pharmacokinetics in morbidly obese patients undergoing gastric–bypass surgery. Clin Pharm 1985 Jan–Feb;4(1):70–2

Blouin RA see **Benedek IH**
Blouin RA see **Brouwer KL**
Blouin RA see **Gibson GA**
Blouin RA see **Hamann SR**
Blouin RA see **McAllister RG Jr**
Blouin RA see **Oeltgen PR**
Blouin RA see **O'Neal W Jr**
Blount J see **Mohacsi E**
Blount JB Jr see **Tumkin AS**
Blount JF see **Westley JW**
Blount JH see **Becker TM**
Blount JH see **Mascola L**
Blount JH see **Perine PL**
Blount JH see **Rice RJ**

Blount JL, Woodruff RC, Hudson SJ: Interaction between mobile DNA–element–induced lethal mutations and chemical mutagens in the hybrid dysgenic system of Drosophila melanogaster. Mutat Res 1985 Mar; 149(1):33–40

Blount M: Surpassing obstacles: black women in medicine. J Am Med Wom Assoc 1984 Nov–Dec;39(6):192–5

Blount M see **Sanborn CW**
Blount M see **Wood CB**
Blount MA see **Habib N**
Blount MA see **Habib NA**
Blount P see **Southern PJ**

Blount RL, Stokes TF: Self–reinforcement by children. Prog Behav Modif 1984;18:195–225 (75 ref.)

Blount RL see **Collins FL Jr**
Blount RL see **Dahlquist LM**
Blount SG Jr see **Heilman KJ 3d**

Blount WR, Dembo R: Personal drug use and attitudes toward prevention among youth living in a high risk environment. J Drug Educ 1984;14(3):207–25

Blount–Fronefield DA see **Beckwith DG**

Blouquit Y, Arous N, Lena D, Delanoe–Garin J, Lacombe C, Bardakdjian J, Vovan L, Orsini A, Rosa J, Galacteros F: Hb Marseille [alpha 2 beta 2 N methionyl–2 (NA2) His——Pro]: a new beta chain variant having an extended N–terminus. FEBS Lett 1984 Dec 10;178(2):315–8

Blouquit Y, Lacombe C, Arous N, Le Querrec A, Braconnier F, Bonhomme J, Soummer AM, Merle–Beral H, Delobel J, Galacteros F, et al: Seven new cases of hemoglobin Camperdown alpha 2 beta 2 104(G6)Arg——Ser found in Malta, Sicily and Tunisia. Hemoglobin 1984;8(6):613–9

Blouquit Y see **Delanoe–Garin J**
Blouquit Y see **Koeger AC**
Blow AJ see **Ershler WB**
Blow C see **Robson DJ**
Blow CM see **Pittilo RM**
Blow DM see **Fersht AR**
Blow F see **Nichols L**
Blow FC see **Beresford TP**
Blower A see **Meredith PA**
Blower SM see **Watt WB**
Blowers GH see **Spinks JA**

Blowers LE, Jayson MI, Jasani MK: Effect of dexamethasone on polypeptides synthesised in polymorphonuclear leucocytes. FEBS Lett 1985 Feb 25;181(2):362–6

Blowers R see **Lidwell OM**
Blowers SD see **Anderson D**
Blowers SD see **Challis BC**
Blows R see **Ross LD**

Bloxam DL: Human placental energy metabolism: its relevance to in vitro perfusion. Contrib Gynecol Obstet 1985;13:59–69

Bloxam DL, Bobinski PM: Energy metabolism and glycolysis in the human placenta during ischaemia and in normal labour. Placenta 1984 Sep–Oct;5(5):381–94 (54 ref.)

Bloxam DL, Tan JC, Parkinson CE: Non–protein bound zinc concentration in human plasma and amniotic fluid measured by ultrafiltration. Clin Chim Acta 1984 Dec 29; 144(2–3):81–93

Bloxham B see **Eastmon CS**
Bloxham BA see **Maresh M**
Bloxham CA see **Perry EK**
Bloxham DP see **Byford MF**

Bloxham TJ, Barnett AM, Hood SB: Sleep apnea diagnosis in a sleep laboratory. Kans Med 1985 Jan;86(1):15–6

Bloxom RM see **Manson–Hing LR**
Bloys van Treslong CH see **Julicher RH**
Bloys van Treslong CH see **Van der Laarse A**

Blozovski D, Dumery V: Implication of amygdaloid muscarinic cholinergic mechanisms in passive avoidance learning in the developing rat. Behav Brain Res 1984 Aug; 13(2):97–106

Blozovski D, Harris P: Time–dependent effects of hippocampo–entorhinal atropine on passive avoidance learning in the young rat. Neurosci Lett 1984 Dec 21; 52(3):293–8

Bluck R see **Trent RJ**
Blue BB see **Marks LN**
Blue D see **Rapp RP**
Blue J see **Barsanti JA**
Blue J see **Sonis WA**
Blue JL see **Davidson WR**
Blue JL see **Liggett AD**
Blue JL see **Prickett MD**
Blue JL see **Waltman WD**
Blue JT see **Boudreaux MK**
Blue LR see **Murphy ML**

Blue MG, Hannwacker MA: Endometritis in the mare caused by a Coryneform organism—a case report and experimental studies. Cornell Vet 1984 Oct;74(4):331–43

Blue ML, Daley JF, Levine H, Schlossman SF: Coexpression of T4 and T8 on peripheral blood T cells demonstrated by two–color fluorescence flow cytometry. J Immunol 1985 Apr;134(4):2281–6

Blue PW, Jackson JH, Ghaed N: Re: Glomerular filtration rate determined in conjunction with routine renal scanning [letter] Radiology 1985 Aug;156(2):553

Blue PW: Hyperacute complete common bile duct obstruction demonstrated with 99Tcm–IDA cholescintigraphy. Nucl Med Commun 1985 May; 6(5):275–9

Blue PW, Jackson JH: Stimulated salivary clearance of technetium–99m pertechnetate. J Nucl Med 1985 Mar; 26(3):308–11

Blue PW see **Jackson JH**
Blue PW see **Linnell SL**
Blue WT see **Sklar SH**

Bluemink JG, Faber J, Lawson KA: Basement membranes and epithelia [letter] Nature 1984 Nov 8–14;312(5990):107

Bluemink JG see **Speksnijder JE**
Bluemink JG see **van den Hoef MH**

Bluemle LW Jr: Leah M. Lowenstein 1931–1984. Trans Stud Coll Physicians Phila 1984 Sep;6(3):241–2

Bluemm RG, Falke TH, Ziedses des Plantes BG Jr, Steiner RM: Early Legg–Perthes disease (ischemic necrosis of the femoral head) demonstrated by magnetic resonance imaging. Skeletal Radiol 1985;14(2):95–8

Bluemm RG, Balériaux D, Lausberg G, Brotchi J: Initial experience with MR–imaging of intracranial midline–lesions and lesions of the cervical spine at half Tesla. Neurosurg Rev 1984;7(4):287–302

Bluestein BI, Luderer AA, Hay N, Stundtner L, Boyle G, Carter AC: Characteristics of a specific radioimmunoassay for measurement of ferritin on the surface of peripheral mononuclear white blood cells in cancer patients. J Immunoassay 1984;5(3–4):159–82

Bluestein HG see **Goto M**
Bluestein HG see **Konttinen YT**
Bluestone CD see **Casselbrant ML**
Bluestone CD see **Myers EN**
Bluestone CD see **Reilly JS**
Bluestone J see **Golding H**
Bluestone J see **Henkart P**

Bluestone JA, Foo M, Allen H, Segal D, Flavell RA: Allospecific cytolytic T lymphocytes recognize conformational determinants on hybrid mouse transplantation antigens. J Exp Med 1985 Jul 1; 162(1):268–81

Bluestone JA, McKenzie IF, Melvold RW, Ozato K, Sandrin MS, Sharrow SO, Sachs DH: Serological analysis of H–2 mutations using monoclonal antibodies. J Immunogenet 1984 Jun–Aug;11(3–4):197–207

Bluestone JA see **Frels WI**
Bluestone JA see **Hoffman RW**

Bluestone JA see **Ildstad ST**
Bluestone JA see **Levy RB**
Bluestone JA see **Perez P**
Bluestone JA see **Rabinowitz R**
Bluestone N: An R.L.D.D. in search of R.L.P.P.s. Pa Med 1985 Mar;88(3):51–6
Bluestone N: Public principles, private lives. Pa Med 1985 Jul;88(7):54–55
Bluestone N: No hot water! Penn Med 1984 Sep;87(9):40–2
Bluestone N: Peace and quiet. Penn Med 1984 Dec;87(12):54, 56
Bluett NH: Participation of parents in child abuse case conferences [letter] Lancet 1985 Sep 21;2(8456):669–70
Blüger A, Kartaschowa O, Terentjewa L, Saldava L, Zalcmane V, Maksimowa L, Rudens J, Schill H: Adaptive und kompensatorische Reaktionen in der Leber. Dtsch Z Verdau Stoffwechselkr 1985;45(2):68–75 (Eng. Abstr.) **(Ger)**
Bluhm CK: Seasonal variation in pituitary responsiveness to luteinizing hormone–releasing hormone of mallards and canvasbacks. Gen Comp Endocrinol 1985 Jun;58(3):491–7
Bluhm D see **Hardwick WC**
Bluhm G, Jacobson B, Julander I, Levander–Lindgren M, Olin C: Antibiotic prophylaxis in pacemaker surgery—a prospective study. Scand J Thorac Cardiovasc Surg 1984; 18(3):227–34
Bluhm G see **Anderson P**
Bluhm GB see **Sharp JT**
Blum A: The collective representation of affliction: some reflections on disability and disease as social facts. Theor Med 1985 Jun;6(2):221–32
Blum A: The possible role of tobacco cigarette smoking in hyponatremia of long–term psychiatric patients. JAMA 1984 Nov 23–30;252(20):2864–5
Blum A, Grossweiner LI: Singlet oxygen generation by hematoporphyrin IX, uroporphyrin I and hematoporphyrin derivative at 546 nm in phosphate buffer and in the presence of egg phosphatidylcholine liposomes. Photochem Photobiol 1985 Jan;41(1):27–32
Blum A see **Blumer JL**
Blum AL: Therapeutic approach to ulcer healing. Am J Med 1985 Aug 30;79(2C):8–14 (71 ref.)
Blum AL: Stellung der Antacida in der modernen Ulcustherapie. Dtsch Med Wochenschr 1985 Jan 4; 110(1):3–7 **(Ger)**
Blum AL see **Etienne A**
Blum AL see **Ruckebusch Y**
Blum AM see **Weinstock JV**
Blum AS: Computer evaluation of statistical procedures, and a new quality–control statistical procedure. Clin Chem 1985 Feb;31(2):206–12
Blum B: Enhancement of visual responses of area 7 neurons by electrical pre–conditioning stimulation of LP–pulvinar nuclei of the monkey. Exp Brain Res 1985;59(3):434–40
Blum B: Specific and non–specific inhibition induced by LP–pulvinar inputs to area 7 of the rhesus monkey. Arch Ital Biol 1984 Sep;122(3):237–48
Blum B see **Sacks HG**
Blum BE see **Forsen JW**
Blum BI, Lenhard RE Jr, McColligan EE: An integrated data model for patient care. IEEE Trans Biomed Eng 1985 Apr; 32(4):277–88
Blum CB, Davis PA, Forte TM: Elevated levels of apolipoprotein E in the high density lipoproteins of human cord blood plasma. J Lipid Res 1985 Jun;26(6):755–60
Blum CB see **Appel GB**
Blum CJ see **Brisson–Lougarre A**
Blum D see **Ermens F**
Blum D see **Hashimoto K**
Blum D see **Kahn A**
Blum D see **Pavlidakey GP**
Blum D see **Sacks HG**
Blum DJ, McCaffrey TV: Effect of maturation on the sensitivity of laryngeal resistance to chemoreceptor stimulation in the dog. Otolaryngol Head Neck Surg 1985 Jun;93(3):351–4
Blum DJ, McCaffrey TV: Age–related responses of laryngeal airway resistance to peripheral and central chemoreceptor stimulation. Ann Otol Rhinol Laryngol 1984 Sep–Oct;93(5 Pt 1):488–93
(Blum F), Fox CH, Johnson FB, Whiting J, Roller PP: Formaldehyde fixation. J Histochem Cytochem 1985 Aug; 33(8):845–53 (27 ref.)
Blum G: Laurent Theodor Biett (1780–1840): Der erste Schweizer Dermatologe. Hautarzt 1985 Mar;36(3):170–2 (Eng. Abstr.) **(Ger)**
Blum H see **Haase AT**
Blum H see **Harris JD**
Blum HE, Figus A, Haase AT, Vyas GN: Laboratory diagnosis of hepatitis B virus infection by nucleic acid hybridization analyses and immunohistologic detection of gene products. Dev Biol Stand 1985;59:125–39
Blum HE, Haase AT, Vyas GN: Molecular pathogenesis of hepatitis B virus infection: simultaneous detection of viral DNA and antigens in paraffin–embedded liver sections. Lancet 1984 Oct 6;2(8406):771–5
Blum HE, Haase AT, Harris JD, Walker D, Vyas GN: Asymmetric replication of hepatitis B virus DNA in human liver: demonstration of cytoplasmic minus–strand DNA by blot analyses and in situ hybridization. Virology 1984 Nov; 139(1):87–96
Blum HP: Theories of the self and psychoanalytic concepts: discussion. J Am Psychoanal Assoc 1982;30(4):959–78
Blum HP: The position and value of extratransference interpretation. J Am Psychoanal Assoc 1983;31(3):587–617
Blum I, Munitz H, Shalev A, Roberts E: Naloxone may be beneficial in the treatment of tardive dyskinesia. Clin Neuropharmacol 1984;7(3):265–7
Blum I see **De Biasi S**
Blum I see **Wyszebeek AJ**
Blum J, Fridovich I: Inactivation of glutathione peroxidase by superoxide radical. Arch Biochem Biophys 1985 Aug 1;240(2):500–8
Blum J see **Ferrini M**
Blum J see **Glatt H**
Blum JJ, Yayon A, Friedman S, Ginsburg H: Effects of mitochondrial protein synthesis inhibitors on the incorporation of isoleucine into Plasmodium falciparum in vitro. J Protozool 1984 Aug;31(3):475–9
Blum JJ, Hayes A: Specific anion effects on ATPase activity, calmodulin sensitivity, and solubilization of dynein ATPases. J Cell Biochem 1984;25(4):197–212
Blum JJ: Hormone receptor–coupling factor–adenylate cyclase interaction: theoretical considerations. J Theor Biol 1984 Dec 7;111(3):589–608
Blum JJ see **Hines M**
Blum JJ see **McCartney JE**
Blum JJ see **Rabkin M**
Blum JP see **Levi FA**
Blum JR, Cork LC, Morris JM, Olson JL, Winkelstein JA: The clinical manifestations of a genetically determined deficiency of the third component of complement in the dog. Clin Immunol Immunopathol 1985 Mar;34(3):304–15
Blum JR see **Swindle MM**
Blum JW, Jans F, Moses W, Frühli D, Zemp M, Wanner M, Hart IC, Thun R, Keller U: Twenty–four–hour pattern of blood hormone and metabolite concentrations in high–yielding dairy cows: effects of feeding low or high amounts of starch, or crystalline fat. Zentralbl Veterinarmed [A] 1985 Jun;32(6):401–18
Blum JW, Fischer JA: Parathyroid hormone responses to the dopaminergic agonist 2–amino–6,7–dihydroxy–1,2,3,4–tetrahydronaphthalene. Life Sci 1984 Oct 1;35(14):1469–74
Blum JW: Insulin suppressive effects of aminotetralin analogs and of dopamine. Eur J Pharmacol 1984 Oct 15; 105(3–4):239–44
Blum JW, Schnyder W, Kunz PL, Blom AK, Bickel H, Schürch A: Reduced and compensatory growth: endocrine and metabolic changes during food restriction and refeeding in steers. J Nutr 1985 Apr;115(4):417–24
Blum K, Gaskill H, DeLallo L, Briggs AH, Hall W: Methionine enkephalin as a possible neuromodulator of regional cerebral blood flow. Experientia 1985 Jul 15; 41(7):932–3
Blum K, Dalterio S, Briggs AH, Delallo LJ, Hall CW: Supersensitivity to norepinephrine induced by prenatal exposure to ethanol. Eur J Pharmacol 1984 Nov 13; 106(2):415–7
Blum L: An eighteenth century health care provider and medical entrepreneur. Bull NY Acad Med 1984 Nov; 60(9):944–7
Blum LW, Chambers RA, Schwartzman RJ, Streletz LJ: Progressive multifocal leukoencephalopathy in acquired immune deficiency syndrome. Arch Neurol 1985 Feb; 42(2):137–9
Blum M, Ariel J, Pery J: [Effect of triphasic estrogen–gestagen on lipid, glucose and bone mineral metabolism in postmenopausal women] Harefuah 1984 Jun 1;106(11):498–9 (Eng. Abstr.) **(Heb)**
Blum M, Liron M, Aviram A: Nephrotic syndrome with reversible severe renal failure after gold therapy. Int J Clin Pharmacol Ther Toxicol 1984 Oct;22(10):562–4
Blum M, Ariel J, Peri J: Crèmes estrogèniques vaginales et la calciurie chez des femmes post–ménopausées. Rev Fr Gynecol Obstet 1984 Jul–Sep;79(7–9):571–3 (Eng. Abstr.) **(Fre)**
Blum M: Complications obstétricales dues à des malformations de l'utérus. Rev Fr Gynecol Obstet 1984 Jun;79(6):461–2 (Eng. Abstr.) **(Fre)**
Blum M: Benefits of vaginal estriol cream combined with clonidine HCL for menopausal syndrome treatment. Clin Exp Obstet Gynecol 1985;12(1–2):1–2
Blum M see **Lichter RL**
Blum M see **Ophir O**
Blum MD, Bahnson RR, Lee C, Deschler TW, Grayhack JT: Estimation of canine prostatic size by in vivo ultrasound and volumetric measurement. J Urol 1985 Jun; 133(6):1082–6
Blum MD, Bahnson RR, Porter TN, Carter MF: Effect of local alpha–adrenergic blockade on human penile erection. J Urol 1985 Sep;134(3):479–81
Blum MD, Bahnson RR, Carter MF: Urologic manifestations of von Recklinghausen neurofibromatosis. Urology 1985 Sep;26(3):209–17 (76 ref.)
Blum MR see **Williams BO**
Blum MW see **Bertilson HS**
Blum N see **Heilbrun AB Jr**
Blum P see **Michot F**
Blum PS see **Yen CT**
Blum R see **Clamon G**
Blum R see **Evans WK**
Blum R see **Lam J**
Blum R see **Wachtel A**
Blum R see **Weiner RS**
Blum RH see **Clamon GH**
Blum RH see **Kao AK**
Blum RH see **Schmidt AM**
Blum RH see **Speyer JL**
Blum RL: Medical information science: its scientific and engineering aspects. Med Inf (Lond) 1984 Jul–Dec; 9(3–4):214
Blum RW: Preparticipation evaluation of the adolescent athlete. Timing and content of the examination. Postgrad Med 1985 Aug;78(2):52–6, 59–66, 69
Blum RW, Wieck C, Cowell S: Developing independence. Work group proceedings. J Adolesc Health Care 1985 Mar; 6(2):120–4
Blum S see **Swobodnik W**
Blum T see **Schmidt B**
Blüm V see **Schulz R**
Blum WF, Gupta D: Heterogeneity of rat FSH by chromatofocusing: studies on serum FSH, hormone released in vitro and metabolic clearance rates of its various forms. J Endocrinol 1985 Apr;105(1):29–37
Blum WF, Riegelbauer G, Gupta D: Heterogeneity of rat FSH by chromatofocusing: studies on in–vitro bioactivity of pituitary FSH forms and effect of neuraminidase treatment. J Endocrinol 1985 Apr;105(1):17–27
Blumberg A, Keller R, Marti HR: Oxygen affinity of erythrocytes and pulmonary gas exchange in patients on continuous ambulatory peritoneal dialysis. Nephron 1984; 38(4):248–52
Blumberg A see **Grob PJ**
Blumberg AL, Wilson JW, Hieble JP: Neuroinhibitory effects of SK&F 85174, a novel dopamine receptor agonist. J Cardiovasc Pharmacol 1985 Jul–Aug;7(4):723–32
Blumberg B, Giorgi C, Roux L, Raju R, Dowling P, Chollet A, Kolakofsky D: Sequence determination of the Sendai virus HN gene and its comparison to the influenza virus glycoproteins. Cell 1985 May;41(1):269–78
Blumberg B see **Neri G**
Blumberg BD see **Nealon E**
Blumberg BM, Rose K, Simona MG, Roux L, Giorgi C, Kolakofsky D: Analysis of the Sendai virus M gene and protein. J Virol 1984 Nov;52(2):656–63
Blumberg BM, Giorgi C, Rose K, Kolakofsky D: Sequence determination of the Sendai virus fusion protein gene. J Gen Virol 1985 Feb;66 (Pt 2):317–31
Blumberg BM see **Cook SD**
Blumberg BS: Hepatitis B virus and the control of hepatocellular carcinoma. IARC Sci Publ 1984;(63):243–61
Blumberg BS, Millman I, London WT: Ted Slavin's blood and the development of HBV vaccine [letter] N Engl J Med 1985 Jan 17;312(3):189
Blumberg BS: Australia antigen and the prevention of posttransfusion hepatitis. Vox Sang 1985;48(1):55–9 (24 ref.)
Blumberg BS, Fox RC: The Daedalus effect: changes in ethical questions relating to hepatitis B virus. Ann Intern Med 1985 Mar;102(3):390–4
Blumberg BS, London WT: Hepatitis B virus and the prevention of primary cancer of the liver. JNCI 1985 Feb; 74(2):267–73
Blumberg BS see **Kim CY**
Blumberg BS see **Marinier E**
Blumberg BS see **Vierucci A**
Blumberg C: History of medicine. The South African Medical Society, c. 1827–1846. S Afr Med J 1985 Aug 17; 68(4):267–9
Blumberg CJ: Comments on 'A simplified time–series analysis for evaluating treatment interventions'. J Appl Behav Anal 1984 Winter;17(4):539–44
Blumberg H, Jänig W: Discharge pattern of afferent fibers from a neuroma. Pain 1984 Dec;20(4):335–53
Blumberg H see **Fagius J**
Blumberg JB see **Meydani M**
Blumberg JR see **Meydani M**
Blumberg L see **Moyes DG**
Blumberg M see **Wingfield A**
Blumberg ML: Sexual abuse of children—causes, diagnosis and management. Pediatr Ann 1984 Oct;13(10):753–8
Blumberg MS: Medical society regulation of fees in Boston 1780–1820. J Hist Med Allied Sci 1984 Jul;39(3):303–38
Blumberg N, Agarwal MM, Chuang C: Relation between recurrence of cancer of the colon and blood transfusion. Br Med J [Clin Res] 1985 Apr 6;290(6474):1037–9
Blumberg N see **Spitalnik S**
Blumberg P, Flaherty JA: The influence of noncognitive variables in student performance. J Med Educ 1985 Sep; 60(9):721–3
Blumberg P, Flaherty JA, Morrison AE: Social support networks and psychological adaptation of female and male medical students. J Am Med Wom Assoc 1984 Sep–Oct; 39(5):165–7
Blumberg PM, König B, Sharkey NA, Leach KL, Jaken S, Jeng AY: Analysis of membrane and cytosolic phorbol ester receptors. IARC Sci Publ 1984;(56):139–56
Blumberg PM, Sharkey NA, König B, Jaken S, Leach KL, Jeng AY: Phorbol ester receptors–insights into the initial events in the mechanism of action of the phorbol esters. Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:75–87 (38 ref.)
Blumberg PM see **König B**
Blumberg PM see **Leach KL**
Blumberg PM see **Sharkey NA**
Blumberg RS, Schooley RT: Lymphocyte markers and

infectious diseases. Semin Hematol 1985 Apr;22(2):81–114 (359 ref.)

Blumberg SH, Izsard CE: Affective and cognitive characteristics of depression in 10- and 11-year-old children. J Pers Soc Psychol 1985 Jul;49(1):194–202

Blumberg WE see **Di Iorio EE**

Blumbergs PC, Byrne E, Kakulas BA: Polymyositis presenting with respiratory failure. J Neurol Sci 1984 Aug;65(2):221–9

Blumbergs PC, Chin DK, Halipike JF: Diffuse infiltrating astrocytoma (gliomatosis cerebri) with twenty-two-year history. Clin Exp Neurol 1983;19:94–101

Blumbergs PC, Chin D, Burrow D, Burns RJ, Rice JP: Oculopharyngeal dystrophy: clinicopathological study of an Australian family. Clin Exp Neurol 1983;19:102–9

Blumbergs PC see **Puller M**

Blümchen G see **Rücker HC**

Blümcke S see **Friedmann W**

Blume AJ see **Potter JW**

Blume B, Theuring F: Kanzeröse und präkanzeröse Veränderungen in Tumorrandbezirken bei Patienten mit Harnblasenkarzinomen. Z Urol Nephrol 1985 Feb; 78(2):71–6 (Eng. Abstr.) **(Ger)**

Blume B, Theuring F, Blume P, Richter A, Rabe F: Correlation between in vitro autoradiographic results and histological WHO grades in human urothelial bladder tumours. Exp Pathol 1985;28(1):59–63

Blume B, Theuring F: *Histomorphologische Varianten des* Carcinoma in situ der Harnblase. Zentralbl Allg Pathol 1984;129(3):195–9 (Eng. Abstr.) **(Ger)**

Blume CD, Williams RL, Upton RA, Lin ET, Benet LZ: Bioequivalence study of a new tablet formulation of triamterene and hydrochlorothiazide. Am J Med 1984 Nov 5;77(5A):59–61

Blume CD, Williams RL: A new antihypertensive agent: Maxzide (75 mg triamterene/50 mg hydrochlorothiazide). Am J Med 1984 Nov 5;77(5A):52–8

Blume CD see **Thibeault M**

Blume CD see **Upton RA**

Blume CD see **Williams RL**

Blume FD see **Boyer SJ**

Blume HG: Unilateral posterior lumbar interbody fusion: simplified dowel technique. Clin Orthop 1985 Mar; (193):75–84

Blume J see **Kiesewetter H**

Blume KG, Forman SJ, Krance RA, Henke M, Findley DO, ***Hill LR:*** *Bone marrow transplantation for acute leukemia.* Hamatol Bluttransfus 1985;29:39–41

Blume KG see **Forman SJ**

Blume KG see **Gaiduliis L**

Blume KG see **Mucasch H**

Blume KG see **Rahbar S**

Blume KG see **Salecinski I**

Blume P see **Blume B**

Blume R see **Eisenhans B**

Blume SB: Preventing alcohol-related violence: the *physician's role. NY State J Med 1985 Feb;85(2):56–7*

Blume W see **Ball MJ**

Blume WT see **Lemieux JF**

Blume WT see ***Zochodne DW***

Blümel G see **Ascherl R**

Blümel G see **Eichmeier J**

Blümel G see ***Erhardt W***

Blümel G see **Wendt P**

Blümel P see **Reinicke B**

Blümel P see **Sacher M**

Blümel W see **Vock R**

Blumen G see **Samperiz MM**

Blumenberg RM, Gelfand ML, Dale WA: Perigraft seromas *complicating arterial grafts. Surgery 1985 Feb;* 97(2):194–204

Blumenfeld M see **Gurley LR**

Blumenfeld OO see ***Schwartz E***

Blumenfeld SN: The PRICOR Project: applications of operations research in PHC planning in developing countries. Public Health Rev 1984;12(3–4):279–86

Blumenfeld W, Holly EA, Mansur DL, King EB: Histiocytes and the detection of endometrial adenocarcinoma. Acta Cytol (Baltimore) 1985 May–Jun;29(3):317–22

Blumenfeld W, Egbert BM, Sagebiel RW: Differential *diagnosis of Kaposi's sarcoma.* Arch Pathol Lab Med 1985 Feb;109(2):123–7

Blumenfeld W see ***Broaddus C***

Blumenfeld Z, Kerner H, Makler A, Eshkol A, Brandes JM: Clinical, endocrine and ultrastructural study of XY gonadal *dysgenesis. A case report. J Reprod Med 1985 Mar;* 30(3):211–6

Blumenfeld Z, Makler A, Gershon H, Brandes JM: An *improved sperm immobilization test based on multiple* exposure photography. Am J Reprod Immunol Microbiol 1985 Jan;7(1):27–31

Blumenfeld Z see **Thaler I**

Blumenfield S: *Gerontology Journal Club: a continuing* education modality for experienced social workers in an acute hospital setting. Gerontologist 1985 Feb;25(1):11–4 *(40 ref.)*

Blumenfrucht SJ see **Miller PL**

Blumenkopf B: Neuropharmacology of the dorsal root entry zone. Neurosurgery 1984 Dec;15(6):900–3

Blumenkopf B see **O'Keefe T**

Blumenkopf B see **Yeates AE**

Blumenkopf M, Levangie PK, Nelson DL: Perceived role responsibilities of physical therapists and adapted physical educators in the public school setting. Phys Ther 1985 Jul; 65(7):1046–51

Blumenkrantz M, Salehmoghaddam S, Boken R, Spira M, Meihaus J: An integrated approach to the treatment of patients with multiple organ system failure requiring intensive nutritional support and hemodialysis. Trans Am Soc Artif Intern Organs 1984;30:468–72

Blumenkrantz MJ see **Gutman RA**

Blumenkranz M see **Gass JD**

Blumenkranz M see **Jarus G**

Blumenkranz MS see **Clarkson JG**

Blumenreich MS, Woodcock TM, Richman SP, Jones MK, Gentile PS, Kubota TT, Allegra JC: A phase I trial of dactinomycin intravenous infusion in patients with advanced malignancies. Cancer 1985 Jul 15;56(2):256–8

Blumenreich MS, Woodcock TM, Jones M, Richman SP, Gentile PS, Kubota TT, Allegra JC: High-dose cisplatin in patients with advanced malignancies. Cancer 1985 Mar 1;55(5):1118–22

Blumenreich MS see **Richman SP**

Blumenreich MS see **Woodcock TM**

Blumenschein G see **Fraschini G**

Blumenschein G see **Hug V**

Blumenschein G see **Singletary SE**

Blumenschein GR, Buzdar AU, Hortobagyi GN: FAC + BCG as adjuvant therapy in breast cancer: an 8-year update. *Recent Results Cancer Res 1984;96:129–32*

Blumenschein GR see **Buzdar AU**

Blumenschein GR see **Feldman LD**

Blumenschein GR see ***Holmes FA***

Blumenschein GR see **Hortobagyi GN**

Blumenschein GR see **Kantarjian HM**

Blumenschein GR see ***Pinnamaneni K***

Blumenschein GR see **Ross MB**

Blumenschein GR see **Yan JC**

Blumensohn R, Garty B, Dinari G, Nitzan M: [Fibrodysplasia ossificans progressiva] Harefuah 1984 Aug;107(3–4):73–5 (Eng. Abstr.) **(Heb)**

Blumensohn R see **Yeshurun D**

Blumenstein BA see **Mecklenburg RS**

Blumenstein M, Schmidt B, Lysaght MJ, Samtleben W, Gurland HJ: Molecular selectivity of cryofiltration plasmapheresis: a reappraisal. Trans Am Soc Artif Intern Organs 1984;30:248–53

Blumenstein M, Klepzig M, Weinzierl M, Witte J, Strauer ***BE:*** *Gastrointestinale Blutung und Splenomegalie bei einem* 43jährigen Mann. Internist (Berlin) 1985 Apr;26(4):241–3 **(Ger)**

Blumenstein M see ***Plaut AG***

Blumenstein M see **Samtleben W**

Blumenstock DA see **Goodell EM**

Blumenstock FA see ***Cardarelli PM***

Blumenstock FA see **Loegering DJ**

Blumenthal BI see **Lewin JR**

Blumenthal BJ see **Haq MM**

Blumenthal DK, Takio K, Edelman AM, Charbonneau H, Titani K, Walsh KA, Krebs EG: Identification of the calmodulin–binding domain of skeletal muscle myosin light *chain kinase. Proc Natl Acad Sci USA 1985 May;* 82(10):3187–91

Blumenthal DK see **Edelman AM**

Blumenthal DS, Powell O: *Orbital cellulitis and sinusitis* caused by group B beta streptococcus in a 3-year-old child. J Natl Med Assoc 1985 Feb;77(2):147–8

Blumenthal H see **Wortham E**

Blumenthal HP see **Brooks MA**

Blumenthal HT, Musacchia XJ: Senile amyloidosis and neuron binding antibody in the aging Syrian hamster. *J Gerontol 1985 May;40(3):261–7*

Blumenthal HT: More on microvascular disease of the foot in diabetes [letter] N Engl J Med 1985 Sep 12;313(11):696–7

Blumenthal HT see ***Lieber M***

Blumenthal I: Ceftazidime in neonatal infections [letter] Arch Dis Child 1985 Aug;60(8):785

Blumenthal JA, Herman S: *Age differences in* self–perceptions of type A traits. J Consult Clin Psychol 1985 Apr;53(2):264–6

Blumenthal JA, Rose S, Chang JL: Anorexia nervosa and exercise. Implications from recent findings. Sports Med 1985 Jul–Aug;2(4):237–47

Blumenthal JA, Herman S, O'Toole LC, Haney TL, Williams ***RB Jr, Barefoot JC:*** Development of a brief self–report measure of the type A (coronary prone) behavior pattern. J Psychosom Res 1985;29(3):265–74

Blumenthal JA, O'Toole LC, Haney T: *Behavioral assessment* of the type A behavior pattern. Psychosom Med 1984 Sep-Oct;46(5):415–23

Blumenthal JA see ***Dembroski TM***

Blumenthal KM: Binding of Cerebratulus cytolysin A–III to human erythrocyte membranes. Biochim Biophys Acta 1985 Jan 10;812(1):127–32

Blumenthal KM see **Dumont JA**

Blumenthal M see **Abraham FA**

Blumenthal M see **Azizi E**

Blumenthal M see ***Lobel D***

Blumenthal M see **Moisseiev J**

Blumenthal M see **Naveh–Floman N**

Blumenthal M see ***Rubinstein E***

Blumenthal M see **Weinreb RN**

Blumenthal M see **Yalon M**

Blumenthal N see ***Friedman M***

Blumenthal NC, Posner AS: In vitro model of aluminum–induced osteomalacia: inhibition of hydroxyapatite formation and growth. Calcif Tissue Int 1984 Jul;36(4):439–41

Blumenthal NJ, Harris RS, O'Connor MC, Lancaster PA: Changing caesarean section rates. Experience at a Sydney obstetric teaching hospital. Aust NZ J Obstet Gynaecol 1984 Nov;24(4):246–51

Blumenthal NJ see **Barmeir E**

Blumenthal R see **Henkart P**

Blumenthal R see **Kane JM**

Blumenthal R see **Morris SJ**

Blumenthal S see **Aschoff–Pluta R**

Blumenthal SA, Moses AM: Inhibition of hormonal activation of hepatic phosphorylase by chlorpropamide: evidence for an intracellular site of drug action. Endocrinology 1985 Feb;116(2):660–4

Blumenthal SS, Ware RA, Kleinman JG: Proximal tubule hydrogen ion transport processes in diuretic–induced metabolic alkalosis. J Lab Clin Med 1985 Jul;106(1):17–22

Blumenthal T see **Spieth J**

Blumenthal–Barby K, Ionescu U, Schwelgengräber A, Sengbusch J: Zur stationären Betreuung in der Fachabteilung Otorhinolaryngologie *DDR 1970 bis 1980.* Z Arztl Fortbild (Jena) 1985;79(1):31–3 **(Ger)**

Blumer A, Watt SM, Simmonds WJ: Homeostasis of mucosal cholesterol in the small intestine of the rat. *Lipids 1984* Oct;19(10):721–7

Blumer JL, O'Brien CA, Lemon E, Capretta TM: Skin and soft tissue infections: pharmacologic approaches. *Pediatr Infect Dis 1985 May–Jun;4(3):336–41*

Blumer JL: Pharmacologic approach to cardiopulmonary resuscitation in children. Pediatr Ann 1985 Apr; *14(4):313–4, 316, 319–22*

Blumer JL, Rothstein FC, Kaplan BS, Yamashita TS, Eshelman FN, Myers CM, Reed MD: Pharmacokinetic determination of ranitidine pharmacodynamics in pediatric ulcer disease. J Pediatr 1985 Aug;107(2):301–6

Blumer JL, Stern RC, Klinger JD, Yamashita TS, Meyers ***CM, Blum A, Reed MD:*** *Ceftazidime therapy in patients* with cystic fibrosis and multiply–drug–resistant pseudomonas. Am J Med 1985 Aug 9;79(2A):37–46

Blumer JL, Aronoff SC, Myers CM, O'Brien CA, Klinger JD, Reed MD: Pharmacokinetics and cerebrospinal fluid penetration of ceftazidime in children with meningitis. Dev Pharmacol Ther 1985;8(4):219–31

Blumer JL see **Aronoff SC**

Blumer JL see **Olsen MM**

Blumer JL see **Reed MD**

Blumer U, Schär M, Grob PJ: *Gassenimpfung.* Soz Praventivmed 1984;29(4–5):187–8 (Eng. Abstr.) **(Ger)**

Blumethal RA: *Autoprediction in rational suggestion therapy.* Int J Psychosom 1984;31(4):17–20

Blumetti AE see **Numann PJ**

Blumgart LH, Kelley CJ, Benjamin IS: Benign bile duct stricture following cholecystectomy: critical factors in management. Br J Surg 1984 Nov;71(11):836–43

Blumgart LH see **Beazley RM**

Blumgart LH see ***Blenkharn JI***

Blumgart LH see **Carr DH**

Blumgart LH see **Collier NA**

Blumgart LH see ***Dalton–Clarke HJ***

Blumgart LH see **Hadjis NS**

Blumgart LH see **Kelley CJ**

Blumgart LH see ***Lee YC***

Blumgart LH see **McPherson GA**

Blumgart LH see **Salem R**

Blumgart LH see ***Thompson JN***

Blumgart LH see **Tondelli P**

Blumgart LH see **Vermess M**

Blumgrund V see **Oppezzo OJ**

Blumhagen JD, Mack LA: *Abnormalities of the neonatal* cerebral ventricles. Radiol Clin North Am 1985 Mar; 23(1):13–27 (33 ref.)

Blumhagen JD see ***Mercker JM***

Blumhagen JD see **Rosenbaum DM**

Blumhagen JM: Survival after Mustard's operation [letter] *N Engl J Med 1984 Oct 25;311(17):1123–4*

Blumhagen JM, Little RE: Reliability of retrospective estimates of alcohol consumption during pregnancy by recovering women alcoholics. J Stud Alcohol 1985 Jan; *46(1):86–8*

Blumhardt LD: Variable effects of pathologic scotomata on wave form of pattern–reversal visual evoked response. *Doc Ophthalmol 1985 Feb;59(2):107–19*

Blumhardt LD see **Wroe SJ**

Blumhardt R, Growcock GW, Hartshorne MF, Lasher JC, ***Benedetto AR, Bunker SR:*** *Patterns of intestinal activity* with Meckel's scintigraphy. Gastrointest Radiol 1984; 9(4):353–6

Blumhardt R see **Benedetto AR**

Blumhardt R see **Dell'Italia LJ**

Blumhardt R see **Kuzbary Y**

Blumhardt R see **Lancaster JL**

Blumhardt R see **Starling MR**

Blumina MG see **Podugolnikova OA**

Bluming AZ see **Taylor SE**

Blümlein H see **Albers W**

Blumlein S see **Parmley WW**

Blumlein SL, Sievers R, Wikman–Coffelt J, Parmley WW, ***Rouleau JL:*** *Effects of ryanodine on cat papillary muscle* and isolated rat heart. Am Heart J 1985 Aug;110(2):386–94

Blumlein SL, Sievers R, Kidd P, Parmley WW: Mechanism of protection from atherosclerosis by verapamil in the cholesterol-fed rabbit. Am J Cardiol 1984 Oct 1; 54(7):884–9

Blumsack JT see **Smith JC**

Blumschein A see **Reifart N**

Blumstein LK see **Crawley JN**

Blumstein SE, Katz B, Goodglass H, Shrier R, Dworetsky B: The effects of slowed speech on auditory comprehension in aphasia. Brain Lang 1985 Mar;24(2):246–65

Blumstein SE, Stevens KN: On some issues in the pursuit of acoustic invariance in speech: a reply to Lisker. J Acoust Soc Am 1985 Mar;77(3):1203–4

Blumstein SE see **Kurowski K**

Blumstein SE see **Lahiri A**

Blumthaler M, Ambach W, Daxecker F: Berechnung von Bestrahlungsdosen bei Anderung der solaren UV-B–Strahlung in Hinblick auf eine Keratitis photoelectrica. Klin Monatsbl Augenheilkd 1985 Apr; 186(4):275–8 (Eng. Abstr.) **(Ger)**

Blunda M, Meister SG, Shechter JA, Pickering NJ, Wolf NM: Intravenous versus intracoronary streptokinase for acute transmural myocardial infarction. Cathet Cardiovasc Diagn 1984;10(4):319–27

Blundell G see **Boyd JE**

Blundell G see ***Watters DA***

Blundell GE, Burhenne HJ: Balloon catheter dilatation of malignant esophageal stricture. J Can Assoc Radiol 1984 Jun;35(2):180–2

Blundell JE: Behaviour modification and exercise in the treatment of obesity. Postgrad Med J 1984;60 Suppl 3:37–49

Blundell JE: Serotonin and appetite. Neuropharmacology *1984 Dec;23(12B):1537–51* (118 ref.)

Blundell JE see **Hill AJ**

Blundell JE see **Kirkham TC**

Blundell JE see ***Rogers PJ***

Blundell N see **Baxby D**

Blundell N see **Bennett M**

Blundell N see ***Hart CA***

Blundell PE see **Dewar ML**

Blundell T see **Summers L**

Blundell T see ***Wistow G***

Blundell W see **Lemberger RJ**

Blundson BJ see **Xu Z**

Blurton PA, Broadhurst AM, Cross JA, Ennis C, Wood MD, Wyllie MG: Panuramine, a selective inhibitor of uptake of 5–hydroxytryptamine in the brain of the rat. Neuropharmacology 1984 Sep;23(9):1049–52

Blurton RR, Mazzaferri EL: Assessment of interpersonal skills and humanistic qualities in medical residents. J Med Educ 1985 Aug;60(8):648–50

Blust R see ***Moens L***

Blustein SM, D'Amico JC: Limb length discrepancy. Identification, clinical significance, and management. *J Am Podiatr Med Assoc 1985 Apr;75(4):200–6*

Blute ML, Templeton AC: Unilateral renal cortical necrosis. Br J Urol 1985 Apr;57(2):243–4

Blute R Sr see **Ouellette RD**

Bluteau P see **Bonneau R**

Bluth EI, McVay LV 3d, Gathright JB Jr: Ultrasonic characteristics of ileal tuberculosis. Dis Colon Rectum 1985 Aug;28(8):613–4

Bluth EI, Maragos VA, Merritt CR: Antenatal diagnosis of Turner's syndrome. South Med J 1984 Oct;77(10):1335–6

Bluth EI: *Colonic lesion identification [letter]* Dis Colon Rectum 1984 Oct;27(10):693

Bluth EI, Ferrari BT, Sullivan MA: Real–time pelvic ultrasonography as an adjunct to digital examination. Radiology 1984 Dec;153(3):789–90

Bluth EI, Ferrari BT, Sullivan MA: Abscess drainage with the aid of pelvic real–time sonography. Dis Colon Rectum 1985 Apr;28(4):262–3

Bluth EI see **Merritt CR**

Bluth EM see **Lauer SA**

Bluth LL see **Blaine EM**

Bluth RF Jr see **Nicolaisen GS**

Bluthé RM see **Mormède P**

Blüthgen A see ***Heeschen W***

Blüthmann H: Nerve–cell–specific proteins in teratocarcinoma–derived neuroblastomas and embryonic brain. *Cell Differ 1984 Dec;15(2–4):169–73*

Blüthner V see **Gorzó I**

Blutsch H see **Karwan R**

Bluvshtein GA see ***Chernyshev NV***

Bluvshtein GA see ***Myshkin KI***

Bluze A see **Bursaux E**

Bluzhas IN, Akialene DA, Raugalas EI: Vyiavlenie ishemicheskoĭ bolezni serdtsa sredi organizovannoĭ populiatsii. Kardiologiia 1984 Nov;24(11):61–3 (Eng. Abstr.) **(Rus)**

Bluzhas IuN, Goshtautas AA, Kuzmitskene AA: Otsenka éffektivnosti meropriatiĭ po psikhologicheskoĭ reabilitatsii bol'nykh infarktom miokarda. Kardiologiia 1984 Sep; *24(9):76–81* **(Rus)**

Bly S: How safe is diagnostic ultrasonography? [letter] Can Med Assoc J 1985 Aug 15;133(4):268

Bly SH, Foster FS, Patterson MS, Foster DR, Hunt JW: Artifactual echoes in B–mode images due to multiple scattering. Ultrasound Med Biol 1985 Jan–Feb;11(1):99–111

Blyakher M see **Knippel E**

Blyden GT see **Greenblatt DJ**

Blyden GT see **Jacobson IM**

Blye RP see **DiNunno CM**

Blye RP see **Matlin SA**

Blysniuk J see **Lamberti FV**

Blyth M, Goslin BR: Cardiorespiratory responses to 'aerobic dance'. J Sports Med Phys Fitness 1985 Mar–Jun; 25(1–2):57–64

Blyth WA see **Altmann DM**

Blyth WA see **Shimeld C**

Blythe BL see **Peters RH**

Blythe JG: Cervicography: a preliminary report. Am J Obstet Gynecol 1985 May 15;152(2):192–7

Blythe JG see **Palermo VG**

Blythe LL, Watrous BJ, Schmitz JA, Kaneps AJ: Vestibular syndrome associated with temporohyoid joint fusion and temporal bone fracture in three horses. J Am Vet Med Assoc 1984 Oct 1;185(7):775–81

Blythe MJ, Orr DP: Childhood sexual abuse: guidelines for evaluation. Indiana Med 1985 Jan;78(1):11–8

Blythe SA, Farrell PM: Advances in the diagnosis and management of cystic fibrosis. Clin Biochem 1984 Oct; 17(5):277–83 (43 ref.)

Blythe WB: Natural history of hypertension in renal parenchymal disease. Am J Kidney Dis 1985 Apr; 5(4):A50–6 (50 ref.)

Blythe WB: Lest we forget—spring is here: North Carolina spotless fever in adults. *NC Med J 1985 Jun;46(6):347–8*

Blythe WB: Learning experiences from UNC. Renal autoregulation, drugs, and acute renal failure. *NC Med J 1985 Jul;46(7):413–4*

Blythe WB: Walter Reece Berryhill: physician, medical educator, and innovator. NC Med J 1984 Oct;45(10):615–9

Blytt HJ, Brotherton JE, Butler L: Assay of covalent intermediate of 5'–nucleotide phosphodiesterase. Anal Biochem 1985 Jun;147(2):517–20

Blytt HJ see **Culp JS**

Bo A see **Chiecchio A**

Bo A see **Cottino F**

Bo GP, Benassi E, Faverio A, Scotto PA: Parenteral isoniazid as experimental model of epilepsy in rats. Acta Neurol (Napoli) 1985 Feb;7(1):21–6

Bo GP see **Faverio A**

Bo GP see ***Fonzari M***

Bo JO see **Steptoe P**

Bo-Linn GW, Vendrell DD, Lee E, Fordtran JS: An evaluation of the significance of microscopic colitis in patients with chronic diarrhea. J Clin Invest 1985 May; 75(5):1559–69

Boachon G see **Vial P**

Boackle RJ see **Chang NS**

Boackle RJ see **Suber JF**

Boada J, Navarro E, Rodríguez R, Borges R, Alarcó B, Martín P: Cardiac and extracardiac activity of an ethanolic extract of leaves of Isoplexis canariensis. Planta Med 1984 Aug; 50(4):307–9

Boada J see ***Rodríguez–Méndez SA***

Boada Boada JJ see **Vetencourt Rojas R**

Boada Rovira M see **Almirante Gragera B**

Boade WA, Gullickson MC: *Ventilation and perfusion lung* scans, Sioux Valley Hospital—1981. SD J Med 1984 Dec; 37(12):25–7

Boaden RW: Medical gas delivery systems [letter] Br J Anaesth 1985 Feb;57(2):242

Boadle RA see **Tyler JP**

Boadle–Biber MC see **Weekley LB**

Boado R, Deza S, Zaninovich AA: Effects of oestradiol benzoate on the pituitary secretion and peripheral kinetics of thyrotrophin in the rat. Acta Endocrinol (Copenh) 1985 *Jun;109(2):232–6*

Boado R, Colombo O, Zaninovich AA: Effects of diabetes, beta–hydroxybutyric acid and metabolic acidosis on the pituitary–thyroid axis in the rat. J Endocrinol Invest 1985 Apr;8(2):107–11

Boado RJ see **Krawiec L**

Boado RJ see **Romeo HE**

Boag B: The incidence of helminth parasites from the wild rabbit Oryctolagus cuniculus (L.) in eastern Scotland. J Helminthol 1985 Mar;59(1):61–9

Boag B, Thomas RJ: The effect of temperature on the survival of infective larvae of nematodes. J Parasitol 1985 Jun; 71(3):383–4

Boag DE see ***Shepherd J***

Boag F, Chappell M, Beckett AG, Dandona P: Lipohypertrophy and glomerulonephritis after the use of aprotinin in an insulin–dependent diabetic *[letter]* N Engl J Med 1985 Jan 24;312(4):245–6

Boag F, Weerakoon J, Ginsburg J, Havard CW, Dandona P: Diminished creatinine clearance in anorexia nervosa: reversal with weight gain. J Clin Pathol 1985 Jan;38(1):60–3

Boag F see **Dandona P**

Boag F see **Fonseca V**

Boag JW: Dosimetry in a magnetically swept electron beam. Radiother Oncol 1984 Jun;2(1):37–40

Boag JW see **Conere TJ**

Boainain E see ***da Silva MA***

Boainain E see **Marioni Filho H**

Boakes AJ, Loo PS, Ridgway GL, Tovey S, Oriel JD: Treatment of uncomplicated gonorrhoea in women with a combination of rifampicin and erythromycin. Br J Vener Dis 1984 Oct;60(5):309–11

Boakes RJ, Ednie JM, Edwardson JA, Keith AB, Sahgal A, Wright C: Abnormal behavioural changes associated with vasopressin–induced barrel rotations. Brain Res 1985 Feb 4;326(1):65–70

Boakes RJ see **Dick DJ**

Boakye A, Carey WD: More on ascitic fluid analysis [letter] Hepatology 1985 May–Jun;5(3):525–6

Boal BH, Escher DJW, Furman S, Hauser R, Maloney J, Parsonnet V, Raza ST, Tomatis L, Kruse IB, Berstein AD: Report of the policy conference on pacemaker reuse sponsored by the North American Society of Pacing and Electrophysiology. J Am Coll Cardiol 1985 Mar; 5(3):808–10

Boal BH, Escher DJ, Furman S, Hauser R, Maloney J, Parsonnet V, Raza S, Tomatis L, Kruse I: Report of the policy conference on pacemaker re–use sponsored by the North American Society of Pacing and Electrophysiology. PACE 1985 Mar;8(2):161–3

Boal DB see **Comstock CH**

Boal DK see **Bellinger MF**

Boal DK see **Fripp RR**

Boal GK see **Glastonbury JR**

Boalino G see **Aloi FG**

Board PG, Reid M, Serjeantson S: The gene for coagulation factor XIII a subunit (F13A) is distal to HLA on chromosome 6. Hum Genet 1984;67(4):406–8

Board PG see **Castle SL**

Board RG see **Banks JG**

Board RG see ***Dalton HK***

Board RG see **Sparks NH**

Boarder MR, McArdle W: Opioid peptides in human adrenal: partial characterization and presence of adrenal peptide E. J Clin Endocrinol Metab 1985 Oct;61(4):658–65

Boarder MR, McArdle W: Characterisation of *Met–enkephalin(Arg6,Phe7) immunoreactivity in human* adrenal and human phaeochromocytoma. Regul Pept 1984 Oct;9(3):187–97

Boardman AK, Jones D, Smith D: A spatial arrangement memory testing unit. J Med Eng Technol 1984 Nov–Dec; 8(6):264–6

Boardman JP, Mitala JJ, Carrano RA, Iuliucci JD: Cartilage–staining technique for the examination of unskinned fetal rat specimens previously processed with alizarin red S. Teratology 1984 Dec;30(3):383–4

Boardman JP see ***Mitala JJ***

Boardman M, Basi GS, Storti RV: Multiple polyadenylation sites in a Drosophila tropomyosin gene are used to generate *functional mRNAs. Nucleic Acids Res 1985 Mar 11;* 13(5):1763–76

Boardman M see **Basi GS**

Boarer C see ***Morris JA***

Boaretto R see **Molinello P**

Boari A see **Miani C**

Boari C, Raffi GB, Gennari P, Violante FS, Costellati L, Giuliani MB, D'Antuono G: Possibile rischio di epatopatie da esposizione a bitumi. Minerva Med 1985 May 31; 76(22–23):1059–61 (Eng. Abstr.) **(Ita)**

Boari C, Gennari P, Violante FS, Navacchia P, Raffi GB, D'Antuono G: Comportamento della gamma–GT sierica in alcune categorie di lavoratori esposti ad agenti epatotossici. *Minerva Med 1985 May 31;76(22–23):1055–8 (Eng. Abstr.)* **(Ita)**

Boarini DJ, Kassell NF, Sprowell JA, Olin JJ, Coester HC: Adenosine triphosphate–induced arterial hypotension in the dog. Neurosurgery 1984 Sep;15(3):325–31

Boarini DJ, Kassell NF, Coester HC, Butler M, Sokoll MD: Comparison of systemic and cerebrovascular effects of isoflurane and halothane. Neurosurgery 1984 Sep; 15(3):400–9

Boarini DJ, Kassell NF, Sprowell JA, Olin J: Intravertebral artery adenosine fails to alter cerebral blood flow in the dog. Stroke 1984 Nov–Dec;15(6):1057–60

Boarini DJ, Beck DW, VanGilder JC: Postoperative prophylactic anticonvulsant therapy in cerebral gliomas. Neurosurgery 1985 Mar;16(3):290–2

Boarini DJ see **Turner DM**

Boarini DJ see ***Warner DS***

Boariu I see **Cioflec D**

Boas J see **Heariksen L**

Boas J see **Nielsen OS**

Boas RA, Villiger JW: Clinical actions of fentanyl and buprenorphine. The significance of receptor binding. Br J Anaesth 1985 Feb;57(2):192–6

Boas RA see ***Hatangdi VS***

Boase DL: Rapid development and progression of proliferative retinopathy after strict diabetic control [letter] *Br Med J [Clin Res] 1985 Apr 20;290(6476):1217*

Boast CA see **Murphy DE**

Boast S see **Riccio A**

Boat TF, Cheng PI, Klinger JD, Liedtke CM, Tandler B: Proteinases release mucin from airways goblet cells. Ciba Found Symp 1984;109:72–88 (32 ref.)

Boat TF see **Bruce MC**

Boat TF see **Davis PB**

Boat TF see **Klinger JD**

Boat TF see **Nussbaum E**

Boatin B see ***Kakoma I***

Boatin BA see **Agadzi VK**

Boatman RA see **French LR**

Boatwright C see ***Ardlie NG***

Boatwright LK see **West RL**

Boatwright RB see **Griggs DM Jr**

Boaz ME see ***Larson PC***

Boaze R Jr see **Shoyab M**

Bobadov N, Zagorski D: Zamraziavane na sperma,

razfasovana v IMV-tiubeti i aluminievi tubi vŭrkhu azotni pari. Vet Med Nauki 1985;22(1):69–76 (Eng. Abstr.) (Bul)

Bobik P see **Stratil A**

Bobíková M, Lesník F, Vrtiak OJ: Testovanie vnímavosti bunkových kultúr k infekcii vírusom bovinnej leukózy. Vet Med (Praha) 1985 May;30(5):267–74 (Eng. Abstr.) (Slo)

Bobul R see **Karstadt M**

Bobba A see **Riccio P**

Bobba P see **Chimienti M**

Bobba P see **Costantini M**

Bobba P see **Previtali M**

Bobba VV see **Krishnamurthy GT**

Bobbaers H see **Clément J**

Bobbert MF see **van Ingen Schenau GJ**

Bobbi S see **Marconi G**

Bobbin RP, Bledsoe SC Jr, Winbery S, Ceasar G, Jenison GL: Comparative actions of GABA and acetylcholine on the Xenopus laevis lateral line. Comp Biochem Physiol [C] 1985;80(2):313–8

Bobbin RP see **Jenison GL**

Bobbio M, Bianchini B, Lai F, Pistis G, Ottello B, Pinnavaia A: La diagnosi cardiologica ambulatoriale. Contributo dell'anamnesi, dell'esame obiettivo e dell'elettrocardiogramma. Boll Soc Ital Cardiol 1984 Nov; 29(11):511–6 (Eng. Abstr.) (Ita)

Bobbio M, Vado A, Uslenghi E, Bocchiardo M, Gaita F: Controllo dell'efficacia della terapia antiaritmica con elettrocardiogramma dinamico. Proposta di un nuovo modello statistico di analisi. G Ital Cardiol 1985 Feb; 15(2):212–7 (Eng. Abstr.) (Ita)

Bobbio M, Vado A, Uslenghi E: Il cardiopalmo. Interpretazione di un sintomo mediante elettrocardiografia dinamica. Minerva Cardioangiol 1985 Jan–Feb; 33(1–2):19–26 (Eng. Abstr.) (Ita)

Bobbio M: Corso introduttivo di metodi statistici in epidemiologia. Parte IIa. G Ital Cardiol 1984 Nov; 14(11):941–57 (Ita)

Bobbio M: Corso introduttivo di metodi statistici in epidemiologia. Parte III. G Ital Cardiol 1984 Dec; 14(12):1097–112 (Ita)

Bobbio M see **Hrúan L**

Bobbio Pallavicini E, Ghizzi A, Laliri P, Carlo Stella C, Gorini M: Circulating granulocytic progenitor cell (CFU–GM) cultures in a long surviving case of smouldering leukemia. Haematologica (Pavia) 1984 Nov–Dec;69(6):687–94

Bobbitt KC: Systematic faculty evaluation: a growing critical concern. J Nurs Educ 1985 Feb;24(2):86–8

Bobboi A, Augusti KT, Joseph PK: Hypolipidemic effects of onion oil and garlic oil in ethanol–fed rats. Indian J Biochem Biophys 1984 Jun;21(3):211–3

(Bobbs JS), Greenwood RD: 19th century medicine in Indiana. An 1869 clinical report by J. S. Bobbs. Indiana Med 1984 Jun;77(6):476

Bobchenok AP: Kliniko–epidemiologicheskie aspekty skudnogo i odnokratno ustanovlennogo bakteriovydeleniia. Probl Tuberk 1985;(3):54–7 (Eng. Abstr.) (Rus)

Bobchev T see **Belchev D**

Bobé P, Duric M, Kinsky RG, Voisin GA: Modulation of mouse anti–SRBC antibody response by placental extracts. Cell Immunol 1984 Dec;89(2):355–64

Bobé P see **Duc HT**

Bobechko WP see **Black GB**

Bobechko WP see **Cady RB**

Bobek B see **Radkowski A**

Bobek JR, Fleck MA, Moyer K, Paules CA: Selection of medical technology students in a hospital–based program. J Allied Health 1984 Aug;13(3):197–204

Bobek LA see **van Keulen H**

Bobek S, Pierzchala K, Niezgoda J: Wpływ stresu emocjonalnego na poziom tyroksyny i trójjodotyroniny w osoczu krwi owiec. Endokrynol Pol 1984;35(5):283–8 (Eng. Abstr.) (Pol)

Bobek S see **Pierzchala K**

Böbel M see **Buess G**

Bobeldyk GL see **Fetter J**

Bobelyn M see **Clément DL**

Bobenrieth R, Beltrán F: El médico veterinario en la protección de alimentos y el control de zoonosis. Bol Of Sanit Panam 1984 Oct;97(4):298–313 (Eng. Abstr.) (Spa)

Bobenrieth R, Beltrán FE, Arenas A: Saneamiento de mataderos de bovinos, ovinos y porcinos. Bol Of Sanit Panam 1985 Mar;98(3):211–27 (Eng. Abstr.) (Spa)

Bober BA see **Alterman AI**

Bober LA, Tivey LC, DaFonseca M, Smith SR, Watsick AS: Inhibition of collagen II arthritis by simultaneous administration of concanavalin A and other substances with antigen emulsion. Immunopharmacology 1985 Apr; 9(2):97–107

Bober M see **Bernard M**

Bober MA see **Becker BA**

Bober MB see **Becker BA**

Boberg J see **Dahlöf B**

Boberg J see **Gustafsson IB**

Boberg JS, Yu GV, Xenos D: Macrodactyly. A case report. J Am Podiatr Med Assoc 1985 Jan;75(1):41–5

Boberg JT: Allied health education and accreditation. JAMA 1985 Sep 27;254(12):1605–9

Boberg M, Croon LB, Gustafsson IB, Vessby B: Platelet fatty acid composition in relation to fatty acid composition in plasma and to serum lipoprotein lipids in healthy subjects with special reference to the linoleic acid pathway. Clin Sci 1985 May;68(5):581–7

Boberg M see **Gustafsson IB**

Boberg M see **Vessby B**

Boberg U see **Persson AE**

Bobes Garcia J, Bousoño Garcia M, Fernández Domínguez JM, Hinojal Fonseca R: Evaluación prospectiva de 473 toxicodependientes en Asturias (1979–1982). Actas Luso Esp Neurol Psiquiatr 1984 Sep–Oct; 12(5):347–56 (Eng. Abstr.) (Spa)

Bobet J, Norman RW: Effects of load placement on back muscle activity in load carriage. Eur J Applied Physiol 1984;53(1):71–5

Bobey DG see **Wallace RJ Jr**

Bobhate SK, Sisodia SM, Kherdekar M: A case of squamous cell carcinoma in plantar ulcer in leprosy. Ind J Lepr 1984 Jul–Sep;56(3):653–5

Bobhate SK see **Kedar GP**

Bobik A, Little PJ: Role of cyclic AMP in cardiac beta–adrenoceptor desensitization: studies using prenalterol and inhibitors of phosphodiesterase. J Cardiovasc Pharmacol 1984 Sep–Oct;6(5):795–801

Bobik A, Badoer E, Oddie C, Head G, Korner P: Contribution of central and peripheral mechanisms to the antihypertensive effects of alpha–methyldopa in the rabbit. J Cardiovasc Pharmacol 1984 Nov–Dec;6(6):1109–14

Bobik A see **Korner PI**

Bobik A see **Little PJ**

Bobik TA see **Karwowski JP**

Bobilewicz D, Kotlicka J: Zastosowanie metod straceniowych rozdziału frakcji lipoproteinowych dla rozpoznania i różnicowania hiperlipoproteinemii typu II I IV. Przegl Lek 1984;41(11):647–50 (Eng. Abstr.) (Pol)

Bobillier P see **Lestage P**

Bobillier P see **Touret M**

Bobin JY see **Noel P**

Bobin JY see **Ranchère JY**

Bobin MF see **Martini MC**

Bobin S see **Andrieu–Gultrancourt J**

Bobin S see **Contencin P**

Bobin S see **François M**

Bobin S see **Marie P**

Bobin S see **Narcy P**

Bobinski JA see **Stone GC**

Bobinski PM see **Bloxam DL**

Bobitt JR, Damato JD, Sakakini J Jr: Perinatal complications in group B streptococcal carriers: a longitudinal study of prenatal patients. Am J Obstet Gynecol 1985 Mar 15; 151(6):711–7

Bobko P see **Hodos W**

Bobkov AG see **Eckert H**

Bobkov AI see **Moiseev VS**

Bobkov VM, Bobkova SA: Ul'trastruktura platsenty zhenshchin s narusheniem tolerantnosti k gliukoze vo vremia beremennosti. Probl Endokrinol (Mosk) 1984 Nov–Dec;30(6):22–5 (Eng. Abstr.) (Rus)

Bobkov VV, Korobova GA, Kuznetsova LM, Aksiuk MA: Ekhokardiograficheskoe opredelenie ob'ema klapannoĭ regurgitatsii pri izolirovannykh priobretennykh porokakh serdtsa. Vestn Khir 1985 May;134(5):26–8 (Eng. Abstr.) (Rus)

Bobkov VV see **Alekseeva LA**

Bobkov VV see **Tarichko IuV**

Bobkov VV see **Zaretskiĭ VV**

Bobkov IuG, Kuznetsova GA, Kleĭmenova NN: Vliianie suktsinata natriia na metabolicheskie i morfologicheskie izmeneniia pri ostrom okhlazhdenii. Biull Eksp Biol Med 1984 Oct;98(10):420–2 (Eng. Abstr.) (Rus)

Bobkov IuG see **Ivanova IA**

Bobkov IuI, Golikov VIa, Belopol'skiĭ AA, Alekseeva LM, Apollonova LA: Izmeneniia v sisteme krovi posle ee ékstrakorporal'nogo obliucheniia. Biull Eksp Biol Med 1985 Jul;100(7):28–31 (Eng. Abstr.) (Rus)

Bobkov IuI see **Lebkova NP**

Bobkova AS see **Grigor'eva VD**

Bobkova AS see **Vygodner EB**

Bobkova NN: Issledovanie vliianiia gipokinezii i uskoreniĭ na khromosomy cheloveka. Fiziol Cheloveka 1985 Mar–Apr; 11(2):300–2 (Rus)

Bobkova SA see **Bobkov VM**

Bobkova TE see **Likutova IV**

Bobkova VI, Lokshina LI, Sidakova MM, Tananova GV, Fomchenkov SI: Otsenka éffektivnosti gipolipidemicheskikh preparatov pri koronarnom ateroskleroze. Kardiologiia 1984 Sep;24(9):54–7 (Eng. Abstr.) (Rus)

Bobkova VP: Morfologicheskie osobennosti porazheniia pochki i mochetochnika pri udvoenii verkhnikh mochevykh puteĭ u detei. Urol Nefrol (Mosk) 1985 Jan–Feb;(1):25–8 (Eng. Abstr.) (Rus)

Boblett JP see **Pedraza MA**

Bobman SA, Riederer SJ, Lee JN, Suddarth SA, Wang HZ, MacFall JR: Synthesized MR images: comparison with acquired images. Radiology 1985 Jun;155(3):731–8

Bobman SA, Riederer SJ, Lee JN, Suddarth SA, Wang HZ, Drayer BP, MacFall JR: Cerebral magnetic resonance image synthesis. AJNR 1985 Mar–Apr;6(2):265–9

Bobo RA see **Waites KB**

Boboc B see **Vinceneux P**

Boboc F see **Gaicu N**

Boboc F see **Georgescu C**

Bobokal VN see **Dedkov IP**

Bobokhidze NV, Bronshtein ME, Golubeva IV, Iur'eva NP: Opukholi gonad pri lozhnom muzhskom germafroditizme. Probl Endokrinol (Mosk) 1984 Nov–Dec;30(6):28–34 (Eng. Abstr.) (Rus)

Bobokhodzhaev MKh, Knizaeva TA, Groĭsman VL, Migalina LA, Varlamova IuI: O terapii paroradonovymi vannami na kurorte Khodzha–Obi–Garm bol'nykh gipertonicheskoĭ bolezn'iu IIB stadii. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Nov–Dec; (6):32–5 (Eng. Abstr.) (Rus)

Bobon D: Contribution de l'échelle AMDP à la psychopathologie quantitative. Acta Psychiatr Belg 1985 Jan–Feb;85(1):3–249 (0 ref.) (Eng. Abstr.) (Fre)

Bobon D, van Frenckell R, Troisfontaines B, Mormont C, Pellet J: Construction et validation préliminaire d'une échelle d'anxiété extraite de l'AMDP francophone, l'AMDP–AT. Encephale 1985 May–Jun;11(3):107–11 (Eng. Abstr.) (Fre)

Bobon D, Timsit–Berthier M: Comparaison de l'A.M.D.P. et du P.S.E. sur la base d'un entretien standardisé intégré. Ann Med Psychol (Paris) 1984 Jun;142(6):865–9 (Fre)

Bobon D see **Troisfontaines B**

Bobonis C see **Yeung CY**

Bobovich VE see **Tikhonov VN**

Bobowski SL see **Patel NM**

Bobrański B see **Stankiewicz K**

Bobrie G see **Deumier B**

Bobrik II, Shevchenko EA, Parakhin AI, Cherkasov VG: Razvitie gemomikrotsirkuliatornogo rusla polovykh zhelez cheloveka v prenatal'nom periode ontogeneza. Arkh Anat Gistol Embriol 1984 Oct;87(10):78–81 (Eng. Abstr.) (Rus)

Bobrik II: Vladimir Alekseevich Frunze (k 150–letiiu so dnia rozhdeniia). Vrach Delo 1985 Jan;(1):1–4 (Rus)

Bobrinev EV, Revazova IuA: Statisticheskiĭ analiz i planirovanie éksperimentov v teste na induktsiiu anomal'nykh spermiev u myshei. Genetika (Moskva) 1985 Jan;21(1):54–9 (Eng. Abstr.) (Rus)

Bobrishcheva–Pushkina ND: Uspeshnost' osvoeniia professii apparatchika khimicheskogo proizvodstva v zavisimosti ot proiavleniia nekotorykh lichnostnykh svoĭstv i urovnia razvitiia psikhofiziologicheskikh funktsiĭ. Gig Tr Prof Zabol 1984 Jul;(7):22–6 (Eng. Abstr.) (Rus)

Bobrov AS: Psikhopatologiia otdalennogo perioda zakrytoĭ voennoĭ cherepno–mozgovoĭ travmy (nepsikhoticheskie formy). Zh Nevropatol Psikhiatr 1985;85(5):704–10 (Eng. Abstr.) (Rus)

Bobrov AS see **Burtsev EM**

Bobrov BS see **Kobakhidze EA**

Bobrov OE see **Radzikhovskiĭ AP**

Bobrov OE see **Shalimov SA**

Bobrov OE see **Zemskov VS**

Bobrov VI, Beletskaia GT: Raspredelenie sul'fanilamidov i penicillinov v krovi i organakh krys pri kombinirovannom primenenii lekarstv. Antibiotiki 1984 Dec;29(12):913–6 (Eng. Abstr.) (Rus)

Bobrov VI, Beletskaia GT, Iakovlev VP: Farmakokinetika tsefaloridina i tsefalotina u krolikov pri kombinirovannom primenenii s sul'falenom. Antibiotiki 1984 Nov;29(11):823–5 (Eng. Abstr.) (Rus)

Bobrov IuF see **Bershtein LM**

Bobrov IuF see **Revskoĭ SIu**

Bobrov IuM, Shchegolev VS, Tereshchenko SG, Arakelian KA, Gladchenko OV: Vliianie dvigatel'nogo rezhima na fizicheskuiu rabotosposobnost' moriakov vo vremia poslepokhodovogo otdykha. Voen Med Zh 1985 Jun; (6):68–71 (Rus)

Bobrov MIa, Novikova EM, Patiutko IuI: Pervichnomnozhestvennyĭ rak priamoĭ kishki. Sov Med 1984;(12):86–7 (Rus)

Bobrov MIa see **Bakaushina II**

Bobrova IF, Komissarchik IaIu, Pinaev GP, Khomenko AV: Elektronno–mikroskopicheskiĭ analiz fibrilliarnykh élementov limfotsitov v protsesse pereraspredeleniia poverkhnostnykh retseptorov. Tsitologiia 1985 Mar; 27(3):282–6 (Eng. Abstr.) (Rus)

Bobrova II see **Krasnikov PG**

Bobrova LK see **Eroshevskiĭ TI**

Bobrova NF see **Logai IM**

Bobrova TP see **Priamukhina NS**

Bobrova TP see **Tikhomirov ED**

Bobrovitskaia AI see **Vereshchagin IA**

Bobrovnik SA, Liashchenko KP: Mekhanizm usileniia immunnogo otveta na stafilokokk u myshei pri transplantatsii spelnotsitov primirovannykh donorov. Biull Eksp Biol Med 1985 Jul;100(7):49–51 (Eng. Abstr.) (Rus)

Bobrovnik SA, Liashchenko KP: Immunnyĭ otvet i formirovanie immunologicheskoĭ pamiati na stafilokokk u myshei razlichnykh genotipov. Zh Mikrobiol Epidemiol Immunobiol 1985 Jun;(6):64–8 (Eng. Abstr.) (Rus)

Bobrovnik SA see **Liashchenko KP**

Bobrovskaia TA see **Mirkhodzhaev AKh**

Bobrovskikh LP see **Fedorov SD**

Bobrovskikh SP see **Iakovlev SE**

Bobrow ES, AvRuskin TW, Siller J: Mother–daughter interaction and adherence to diabetes regimens. Diabetes Care 1985 Mar–Apr;8(2):146–51

Bobrow JC see **Drews RC**
Bobrow LG see **Epenetos AA**
Bobrow M see **Budde WJ**
Bobrow M see **Madan K**
Bobrow M see **Seller MJ**
Bobrowska E see **Boroń P**
Bobrowski M see **Szczurowicz A**
Bobrowski W see **Harding CV**
Bobryshev IuV, Nagornev VA, Klimov AN: Stereologicheskiĭ analiz nespetsificheskogo éndotsitoznogo zakhvata lipoproteidov éndoteliem aorty v nachal'nykh stadiiakh éksperimental'nogo ateroskleroza u krolikov. Arkh Patol 1984;46(10):36–42 (Eng. Abstr.) **(Rus)**
Bobryshev IuV see **Nagornev VA**
Bobrzecka K see **Rybarska J**
Bobrzyński A see **Rembiasz K**
Bobst AM see **Bobst EV**
Bobst EV, Bobst AM, Perrino FW, Meyer RR, Rein DC: Variability in the nucleic acid binding site size and the amount of single-stranded DNA-binding protein in Escherichia coli. FEBS Lett 1985 Feb 11;181(1):133–7
Bobst JG see **Livengood JR**
Bobu IF see **Gytsu FI**
Bobuia JA see **Gehlbach SH**
Bobusheva GS see **Rafibekova ZhS**
Bobylev VV see **Gusev AT**
Bobyleva GI see **Kirichenko EI**
Bobyleva RI, Orlova NV: Izuchenie osobennosteĭ protsessa reguliruemogo biosinteza oksitetratsiklina. Antibiot Med Biotekhnol 1985 May;30(5):331–4 (Eng. Abstr.) **(Rus)**
Bobyleva-Guarriero V, Hughes PE, Ronchetti-Pasquali I, Lardy HA: The influence of fasting on chicken liver metabolites, enzymes and mitochondrial respiration. Comp Biochem Physiol [B] 1984;78(3):627–32
Bobyleva-Guarriero V see **Hughes PE**
Bobyn JD see **Engh CA**
Bobyrev VN see **Muliar LA**
Bobyrev VN see **Voskresenskiĭ ON**
Bocan TM, Guyton JR: Human aortic fibrolipid lesions. Progenitor lesions for fibrous plaques, exhibiting early formation of the cholesterol-rich core. Am J Pathol 1985 Aug;120(2):193–206
Bocáneală O see **Oancea T**
Bocanegra TS, Dicenta C, Carpignano M, Neu DC, Bolognese JA: Diflunisal ('Dolobid') once-a-day in the treatment of rheumatoid arthritis. Curr Med Res Opin 1985;9(8):568–77
Bocanegra TS, Stahl E, Perez A: Treatment of lupus nephritis [letter] N Engl J Med 1985 Jan 10;312(2):122
Bocanegra TS see **Alarcón GS**
Bocca M see **Maglio G**
Bocca M see **Perrone G**
Bocca M see **Romagnoli R**
Boccaccini U see **Baccelli G**
Boccaccio P see **Ghio R**
Boccaccio P see **Sessarego M**
Boccadamo R see **Saksena S**
Boccadoro M, Gavarotti P, Fossati G, Pileri A, Marmont F, Neretto G, Gallamini A, Volta C, Tribalto M, Testa MG, et al: Low plasma cell 3(H) thymidine incorporation in monoclonal gammopathy of undetermined significance (MGUS), smouldering myeloma and remission phase myeloma: a reliable indicator of patients not requiring therapy. Br J Haematol 1984 Dec;58(4):689–96
Boccadoro M, Gavarotti P, Pileri A: Monoclonal gammopathy of uncertain significance. Haematologica (Pavia) 1984 Nov-Dec;69(6):773–5 **(Ita)**
Boccadoro M see **Gavarotti P**
Boccadoro M see **Massaia M**
Boccafogli A see **Scolozzi R**
Boccalon H: Contrôle débitmétrique après sympathectomie lombaire. J Mal Vasc 1985;10 Suppl A:88–93 (Eng. Abstr.) **(Fre)**
Boccalon H: Etude critique de la mesure d'un débit pulsatile chez l'artéritique. Intérêt de la débitmétrie électromagnétique non sanglante. J Mal Vasc 1985;10 Suppl A:20–6 (Eng. Abstr.) **(Fre)**
Boccalon H, Ginestet-Venerandi MC, Puel P: Phénomène de Raynaud, Doppler au laser, caisson isotherme. Exploration de sujets normaux et pathologiques. J Mal Vasc 1985; 10(1):11–6 (Eng. Abstr.) **(Fre)**
Boccalon H see **Glock Y**
Boccanera L, Davalli C, Laus M, Pelliccioni S: Multiple operations on the lumbar spine. A study of 15 patients operated on 3 times or more for an initial diagnosis of prolapsed disc. Ital J Orthop Traumatol 1984 Sep; 10(3):321–31
Boccanera L, Laus M: Ernia del disco cervicale molle: chirurgia posteriore o anteriore? (Studio di 40 casi controllati a distanza). Chir Organi Mov 1984;69(3):229–34 (Eng. Abstr.) **(Ita)**
Boccardi A, Gatti G, Cataldi A: Condromatosi articolare temporo-mandibolare. Reperti tomografici e TC. Radiol Med (Torino) 1985 Jan-Feb;71(1–2):73–5 **(Ita)**
Boccardi A: Aspetti radiologici del cherubinismo. Minerva Stomatol 1984 Jul-Aug;33(4):629–34 (Eng. Abstr.) **(Ita)**
Boccardi E, Bruzzone MG, Vignolo LA: Alexia in recent and late Broca's aphasia. Neuropsychologia 1984;22(6):745–54
Boccardi E see **Candelise L**
Boccardi S see **Colombini D**
Boccardo F see **Zanardi S**
Boccardo G, Milne RG, Disthaporn S, Chettanachit D, Putta M: Morphology and nucleic acid of rice gall dwarf virus. Intervirology 1985;23(3):167–71
Boccardo M, Ruelle A, Mariotti E: Personal experience with the surgery of spinal meningiomas. Ital J Neurol Sci 1985 Mar;6(1):29–35
Boccardo M see **Mariotti E**
Boccardo M see **Ruelle A**
Boccas B see **Domenech J**
Boccasanta P see **Tajana A**
Boccato P: Polyvalent fixative for staining of fine needle aspirates [letter] Acta Cytol (Baltimore) 1985 Jul-Aug; 29(4):647–8
Boccato P see **Canciani M**
Boccato P see **Midena E**
Boccato P see **Pasini L**
Boccazzi A see **Sereni F**
Boccelli D see **Mulivor RA**
Bocchetta A, Piccardi MP, Del Zompo M, Pintus S, Corsini GU: 1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine: correspondence of its binding sites to monoamine oxidase in rat brain, and inhibition of dopamine oxidative deamination in vivo and in vitro. J Neurochem 1985 Sep; 45(3):673–6
Bocchetta A, Corsini GU: Aetiology of Parkinson's disease [letter] Lancet 1985 Jan 12;1(8420):112–3
Bocchetta A see **Del Zompo M**
Bocchetti R, Ingrosso M, Brignola P, Vallefuoco V: Indicazioni e vantaggi della anastomosi colo-rettale bassa con colo-retto plastica a 'V' secondo Dubois. Minerva Chir 1985 Feb 15;40(3):101–3 (Eng. Abstr.) **(Ita)**
Bocchi L, Orso CA, Lazzeroni L: Il trattamento delle fratture intersovracondiloidee di femore mediante vite-placca di Judet. Chir Organi Mov 1984;69(1):39–44 (Eng. Abstr.) **(Ita)**
Bocchi L, Orso CA: Whiplash injuries of the cervical spine. Ital J Orthop Traumatol 1983 Nov;9 Suppl:171–81
Bocchi L, Orso CA, Bianchini C, Mazzarella F: Cisti ossea e suo trattamento con corticosteroidi. Risultati a distanza. Chir Organi Mov 1982–83;68(4–6):763–70 (Eng. Abstr.) **(Ita)**
Bocchia M see **Torchio G**
Bocchia P see **Malesci A**
Bocchiardo M see **Bobbio M**
Bocchieri A see **Menghini P**
Bocchieri MH, Knittweis L, Seaton DS: Cytokine production by NZB, C58, and NZB X C58 recombinant inbred mice. Cell Immunol 1984 Oct 15;88(2):453–63
Bocchini JA Jr see **Kearns GL**
Bocchini R see **Maiolo P**
Bocchini V see **Fedeli L**
Bocchini V see **Principato GB**
Bocci A see **Sismondi P**
Bocci F see **Cecchettin M**
Bocci L see **Corsi C**
Bocci L see **Gupta MK**
Bocci V, Paulesu L, Muscettola M, Viti A: The physiologic interferon response. VI. Interferon activity in human plasma after a meal and drinking. Lymphokine Res 1985 Spring;4(2):151–8
Bocci V, Pessina GP, Pacini A, Paulesu L, Muscettola M, Naldini A, Lunghetti G: Pharmacokinetics of human lymphoblastoid interferon in rabbits. Gen Pharmacol 1985; 16(3):277–9
Bocci V: Immunomodulators as local hormones: new insights regarding their clinical utilization. J Biol Response Mod 1985 Aug;4(4):340–52
Bocci V, Paulesu L, Ricci MG: The physiological interferon response: IV. Production of interferon by the perfused human placenta at term. Proc Soc Exp Biol Med 1985 Oct; 180(1):137–43
Bocci V, Pessina GP, Pacini A, Paulesu L, Muscettola M, Mogensen KE: Pulmonary catabolism of interferons: alveolar absorption of 125I-labeled human interferon alpha is accompanied by partial loss of biological activity. Antiviral Res 1984 Aug;4(4):211–20
Bocci V, Maunsbach AB, Mogensen EK: Autoradiographic demonstration of human 125I-interferon alpha in lysosomes of rabbit proximal tubule cells. J Submicrosc Cytol 1984 Oct;16(4):753–7
Bocci V, Pacini A, Pessina GP, Paulesu L, Muscettola M, Lunghetti G: Catabolic sites of human interferon-gamma. J Gen Virol 1985 Apr;66 (Pt 4):887–91
Bocci V see **Pacini A**
Bocci V see **Rottoli L**
Bocci V see **Viti A**
Boccia J see **Ballantyne GH**
Boccia RV, Gelmann EP, Baker CC, Marti G, Longo DL: A hemolytic-uremic syndrome with the acquired immunodeficiency syndrome [letter] Ann Intern Med 1984 Nov;101(5):716–7
Boccia RV see **Smith PD**
Bocciarelli G, Capurro S, Biggini C, Mandruzzato G: Selezione dei metodi chirurgici per la ricostruzione della mammella. Minerva Ginecol 1984 Oct;36(10):631–6 **(Ita)**
Bocckino SB see **Brostrom MA**
Boccking SB see **Lynch CJ**
Boccoli G see **Gaggiotti G**
Boccon-Gibod L, Steg A: Incontinence des urines après prostatectomie. Résultats de la plastie cervico-urétrale par lambeau vésical tubulé selon Tanagho. Ann Urol (Paris) 1985;19(3):211–2 (Eng. Abstr.) **(Fre)**
Boccon-Gibod L, Guinet F, Crossey-Kaucul C, Debré B, Steg A: Chimiothérapie systémique a base de ciaplatine dans le traitement des cancers de vessie évolués. Ann Urol (Paris) 1985;19(4):239–43 (Eng. Abstr.) **(Fre)**
Boccon-Gibod L, Steg A: Cancer de vessie. Importance de la détermination dans l'envahissement ganglionnaire, dans le choix de la thérapeutique. Ann Urol (Paris) 1985; 19(4):223–4 **(Fre)**
Boccon-Gibod L, Benoit G, Steg A: Bladder neck reconstruction using an anterior bladder flap in post-prostatectomy incontinence. Eur Urol 1985; 11(3):150–1
Boccon-Gibod L, Kstz M, Cochand B, Le Portz B, Steg A: Lymphography and percutaneous fine needle node aspiration biopsy in the staging of bladder carcinoma. Prog Clin Biol Res 1984;162A:267–73
Boccon-Gibod L, Vigier P, Javaudin-Michelutti L: Granulome éosinophile parasitaire de l'intestin. Une cause rare d'occlusion intestinale chez l'enfant. Presse Med 1984 Oct 27;13(38):2324 **(Fre)**
Boccon-Gibod L, Chiche R, Steg A: Complications uro-génitales des amputations abdomino-périnéales du rectum pour cancer. Ann Urol (Paris) 1984 May; 18(3):169–71 (Eng. Abstr.) **(Fre)**
Boccon-Gibod L, Pierre Kahn A, Hurel JP: Dysraphies spinales occultes à révélation urologique chez l'adulte. Six observations. Ann Urol (Paris) 1984 Feb;18(1):17–20 (Eng. Abstr.) **(Fre)**
Boccon Gibod L, Leleu C, Steg A: Salvage cystectomy: the case for a combined abdominoperineal approach. Eur Urol 1984;10(6):370–1
Boccon-Gibod L: Tumeur de la vessie: vers un diagnostic et une surveillance non/ou peu invasifs. Ann Urol (Paris) 1985;19(1):5–6 **(Fre)**
Boccon-Gibod L see **Barré C**
Boccon-Gibod L see **Benassayag E**
Boccon-Gibod L see **Boiteux JP**
Boccon-Gibod L see **Couvreur J**
Boccon-Gibod L see **Gaudelus J**
Boccon-Gibod L see **Lasfargues G**
Boccon-Gibod L see **Steg A**
Boccù E see **Veronese FM**
Boccumini L see **Diamond B**
Boccuni M, Cangi F, Del Bene E, Fusco BM, Sicuteri F: Squilibri dopaminergici nell'emicrania. Acta Neurol (Napoli) 1985 Apr;7(2):135–53 (51 ref.) (Eng. Abstr.) **(Ita)**
Boccuni M see **Fanciullacci M**
Boccuzzi G see **Angeli A**
Boček P see **Dolník V**
Boček P see **Everaerts FM**
Bocev J: Miom i porodaj. Med Pregl 1984;37(3–4):165–7 (Eng. Abstr.) **(Scr)**
Boch J: Babesieninfektionen bei Pferd, Rind und Hund in Süddeutschland. Tierarztl Prax 1985;Suppl 1:3–7 (Eng. Abstr.) **(Ger)**
Boch J: Die Kokzidiose der Katze. Tierarztl Prax 1984; 12(3):383–90 (Eng. Abstr.) **(Ger)**
Boch J, Weiland G, Bachthaler E, Geisselbrecht KH, Heinrich HD, Willberg G, Reiter I: Parasitologische, klinische und serologische Befunde an experimentell mit Trypanosoma congolense und T. brucei infizierten Dahomey-Rindern. Berl Munch Tierarztl Wochenschr 1984 Nov 1; 97(11):398–404 (Eng. Abstr.) **(Ger)**
Boch J see **Eckert I**
Boch J see **Reiter I**
Boch J see **Schmid K**
Boch J see **Skorski P**
Boch J see **Ullmann B**
Boch J see **Weiland G**
Bochachevsky C see **Gilligan RM**
Bochanek W see **Mareanikova SS**
Bochantseva TP see **Asimov BB**
Bocharnikov ES, Svekrov IuF, Metsker RP, Poleshchuk VV, Figurenko VA: Puti uluchsheniia meditsinskoĭ pomoshchi detiam s inorodnymi telami dykhatel'nykh puteĭ. Pediatriia 1985 Jun;(6):47–8 **(Rus)**
Bocharnikova NI see **Mironov GP**
Bocharov AL see **Karpelskiĭ MIa**
Bocharov AL see **Yakovlev GI**
Bocharov EF, Shestenko OP: Immunologicheskie mekhanizmy v patogeneze koksaki-virusnoĭ infektsii. Vopr Virusol 1984 Sep-Oct;29(5):516–21 (40 ref.) **(Rus)**
Bocharov EV, Shalaurova OV: Persistence of Coxsackie B1 virus in Balb/C mice [letter] Acta Virol (Praha) 1984 Jul; 28(4):345
Bocharov NV see **Voropaeva LV**
Bocharova NK see **Semik LI**
Bocharova TN see **Ratmanova KI**
Bocharova VN see **Lapsha VI**
Bocharova VS see **Korotkina RN**
Bochdansky T see **Hertz H**
Boche R see **Ravisse P**
Bochenek WJ, Slowinska R, Kapuscinska B, Mrukowicz M: Inhibition of lipid absorption by non-ionic hydrophobic surfactant Pluronic L-81, and its benzoyl esters. J Pharm Pharmacol 1984 Dec;36(12):834–6
Bochenek WJ see **Rodgers JB**
Bocheńska M see **Klinowska W**
Bochert G, Platzek T, Blankenburg G, Wiesler M, Neubert D: Embryotoxicity induced by alkylating agents: left-sided

preponderance of paw malformations induced by acetoxymethyl-methylnitrosamine in mice. Arch Toxicol 1985 Jan;56(3):139–50

Bochev PG see **Ribarov SR**
Bochez C see **Kcruschot EA**
Bochicchio GB see **Manna R**
Bochicchio O see **Tersigni R**
Bochkarev MV see **Butorov IV**
Bochkarev VK see **Gasanov GG**
Bochkarev VK see **Monakhov KK**
Bochkarev VN see **Sagieva AT**
Bochkareva AA, Ivanishko IuA: O vozmozhnykh mekhanizmakh lechebnogo deĭstviia lazerkoaguliatsii pri okkliuziiakh retinal'nykh sosudov. Oftalmol Zh 1984; (7):401–3 (Eng. Abstr.) **(Rus)**
Bochkareva EV see **Bekhbudova DA**
Bochkareva EV see **Kokurina EV**
Bochkareva IP see **Panova NV**
Bochkin LM, Zak PP, Ostrovskiĭ MA: Sviaz' svetovoĭ chuvstvitel'nosti palochek setchatki s obmenom tsiklicheskikh nukleotidov. Fiziol Cheloveka 1985 Jan–Feb; 11(1):159–61 **(Rus)**
Bochkov IA, Shevchuk MS, Ignatina IuA, Fiks LI, Semina NA: Ekologiia streptokokkov serogruppy B v rodospomogatel'nykh uchrezhdeniiakh (predvaritel'noe soobshchenie). Zh Mikrobiol Epidemiol Immunobiol 1985 Mar;(3):6–10 (Eng. Abstr.) **(Rus)**
Bochkov IA see **Givental' NI**
Bochkov NP, Filippova TV, Iakovenko KN: Printsipy tsitogeneticheskogo obsledovaniia dlia vyiavleniia professional'nykh vrednostel. Tsitol Genet 1984 Nov–Dec; 18(6):422–8 (Eng. Abstr.) **(Rus)**
Bochkov NP, Vedenkov VG, Volkov IK, Dvortsov VR, Onishchenko RE: Matematicheskoe modelirovanie dinamiki intensivnosti mutatsionnogo protsessa. Soobshchenie II. Otsenka dinamiki chastot nasledstvennol patologii. Genetika (Moskva) 1985 Mar;21(3):502–7 (Eng. Abstr.) **(Rus)**
Bochkov RA see **Mikhallova VA**
Bochkova DN, Ternova TI, Kostikov MV, Fedorov AM: Sindrom Elersa–Danlosa. Ter Arkh 1985;57(4):140–3 (55 ref.) **(Rus)**
Bochkova DN see **Bilunikova OE**
Bochkova DN see **Kozlova SI**
Bochkova NG see **Pogodina VV**
Bochkovskiĭ FI see **Iagovkin VF**
Bochlogyros PN: A retrospective study of 1,521 mandibular fractures. J Oral Maxillofac Surg 1985 Aug;43(8):597–9
Bochlogyros PN: Non-union of fractures of the mandible. J Maxillofac Surg 1985 Aug;13(4):189–93
Bochmann C see **Cossel L**
Bochmann R, Sinz V: Spontane und provozierte Veränderungen des impedanzplethysmographischen Volumenpulses und seine Interpretation. Biomed Biochim Acta 1985;44(2):275–82 (Eng. Abstr.) **(Ger)**
Bochner BR see **Rudd KE**
Bochner BR see **Turnbough CL Jr**
Bochner F see **Cleland LG**
Bochner F see **Somogyi A**
Bochner R see **Chen SS**
Bochner RZ see **Hirschfield LS**
Bochnitschek W see **Hodgson RM**
Bochorishvili VG, Gomelauri KI, Tzeshelashvili MG, Botsvadze EV: Klinicheskiĭ analiz prichin letal'nykh iskhodov pri sepsise. Vrach Delo 1985 Jun;(6):105–8 (Eng. Abstr.) **(Rus)**
Bochorishvili VG see **Lezhava GG**
Bochuksal R see **Thie M**
Bocian J see **Madej J**
Bocian M see **Lott IT**
Bocian M see **Valenta LJ**
Bocian RC, Ben-Efraim S, Dray S, Mokyr MB: Melphalan-mediated potentiation of antitumor immune responsiveness of immunosuppressed spleen cells from mice bearing a large MOPC-315 tumor. Cancer Immunol Immunother 1984;18(1):41–8
Bociański W see **Musierowicz A**
Böck A see **Beauclerk AA**
Bock A see **Gershwin ME**
Böck A see **Pecher A**
Böck A see **Pfendl W**
Böck A see **Schmid G**
Böck A see **Wich G**
Böck A see **Zillig W**
Böck A see **Zinoni F**
(Bock AV), Dill DB: Arlie V. Bock, pioneer in sports medicine. December 30, 1888–August 11, 1984. Med Sci Sports Exerc 1985 Jun;17(3):401–4
Bock E: Effizienz der frühzeitigen Aminosäurensubstitution bei gastrektomierten Patienten. Infusionsther Klin Ernahr 1985 Jun;12(3):116–25 (Eng. Abstr.) **(Ger)**
Bock E see **Albrechtsen M**
Bock E see **Chang HW**
Bock E see **Hansen OC**
Bock E see **Laerum OD**
Bock E see **Lyles JM**
Bock E see **Noble M**
Bock E see **Nybroe O**
Böck EG see **Alzen G**
Böck G, Hilchenbach M, Schauenstein K, Wick G: Photometric analysis of antifading reagents for immunofluorescence with laser and conventional illumination sources. J Histochem Cytochem 1985 Jul; 33(7):699–705
Bock G see **Bush M**
Böck G see **Hála K**
Bock G see **Iurato S**
Bock G see **Toledo-Pereyra LH**
Bock GH, Fivush BA, Kapur SP, Smith C, Luban NL, Marinelli K, Porter C: Alterations in the generalized Shwartzman reaction induced by cyclosporine. Transplantation 1985 Jul;40(1):97–100
Bock GH see **Fivush BA**
Bock GR, Horner K, Steel KP: Electrical stimulation of the auditory system in animals profoundly deaf from birth. Acta Otolaryngol [Suppl] (Stockh) 1985;421:108–13
Bock GR, Frank MP: Brainstem responses in the quivering mutant mouse. Acta Otolaryngol (Stockh) 1984 Sep–Oct; 98(3–4):193–8
Bock GR see **Horner KC**
Bock GR see **Steel KP**
Bock H see **Rohner HG**
Bock HA, Brunner FP: Dietary protein restriction in chronic renal failure [letter] Lancet 1985 Feb 23;1(8426):465–6
Bock HD see **Wünsche J**
Bock HG see **Freytag SO**
Bock HG see **Gollin SM**
Bock JE, Andreasson B, Thorn A, Holck S: Dermatofibrosarcoma protuberans of the vulva. Gynecol Oncol 1985 Jan;20(1):129–35
Bock JE see **Andreasson B**
Bock JE see **Lykkesfeldt G**
Bock JE see **Pagel J**
Bock JL, Wenz B, Gupta RK: Changes in intracellular Mg adenosine triphosphate and ionized Mg2+ during blood storage: detection by 31P nuclear magnetic resonance spectroscopy. Blood 1985 Jun;65(6):1526–30
Bock JL, Furgiuele J, Wenz B: False positive immunometric assays caused by anti-immunoglobulin antibodies: a case report. Clin Chim Acta 1985 Apr 30;147(3):241–6
Bock JL: Recent developments in biochemical nuclear magnetic resonance spectroscopy. Methods Biochem Anal 1985;31:259–315 (256 ref.)
Bock JL, Furgiuele J, Segen JC: Choriogonadotropin measured with the Tandem-E immunoenzymetric assay system. Clin Chem 1985 Mar;31(3):441–4
Bock K, Breimer ME, Brignole A, Hansson GC, Karlsson KA, Larson G, Leffler H, Samuelsson BE, Strömberg N, Edén CS, et al: Specificity of binding of a strain of uropathogenic Escherichia coli to Gal alpha 1——4Gal-containing glycosphingolipids. J Biol Chem 1985 Jul 15;260(14):8545–51
Bock K, Meldal M, Bundle DR, Iversen T, Garegg PJ, Norberg T, Lindberg AA, Svenson SB: The conformation of Salmonella O-antigenic polysaccharide chains of serogroups A, B, and D1 predicted by semi-empirical, Hard-Sphere (HSEA) calculations. Carbohydr Res 1984 Jul 15;130:23–34
Bock K, Meldal M, Bundle DR, Iversen T, Pinto BM, Garegg PJ, Kvarnström I, Norberg T, Lindberg AA, Svenson SB: The conformation of Salmonella O-antigenic oligosaccharides of serogroups A, B, and D1 inferred from 1H- and 13C-nuclear magnetic resonance spectroscopy. Carbohydr Res 1984 Jul 15;130:35–53
Bock KD: Regression of retinal vascular changes by antihypertensive therapy. Hypertension 1984 Nov–Dec;6(6 Pt 2):III158–62
Bock KW see **Fischer G**
Bock KW see **Lilienblum W**
Bock L see **Losa M**
Bock L see **Shire SJ**
Bock L see **von Werder K**
Bock M see **Jackson H**
Bock ME see **Reisen WK**
Bock MG see **Veber DF**
Böck P, Stockinger L: Light and electron microscopic identification of elastic, elaunin and oxytalan fibers in human tracheal and bronchial mucosa. Anat Embryol (Berl) 1984;170(2):145–53
Böck P: Freie Nervenendigungen in der Epiglottis der Maus. Z Mikrosk Anat Forsch 1984;98(6):813–31 (Eng. Abstr.) **(Ger)**
Böck P, Geleff S: Pancreatic duct glands. III. Morphology of secretory epithelium and endoepithelial glands. Z Mikrosk Anat Forsch 1984;98(6):857–72
Böck P see **Geleff S**
Böck P see **Mallinger R**
Bock R see **Freidlin PJ**
Bock RD, Goldberger L: Tonic, phasic and cortical arousal in Gilles de la Tourette's syndrome. J Neurol Neurosurg Psychiatry 1985 Jun;48(6):535–44
Bock RM see **Sullivan MA**
Bock SA: Use of the term 'false positive' in referring to results of food skin tests [letter] J Allergy Clin Immunol 1985 Apr;75(4):528–9
Bock SC, Harris JF, Schwartz CE, Ward JH, Hershgold EJ, Skolnick MH: Hereditary thrombosis in a Utah kindred is caused by a dysfunctional antithrombin III gene. Am J Hum Genet 1985 Jan;37(1):32–41
Bock SC, Harris JF, Balazs I, Trent JM: Assignment of the human antithrombin III structural gene to chromosome 1q23–25. Cytogenet Cell Genet 1985;39(1):67–9
Bock SC see **Prochownik EV**
Bock W see **Kohn R**
Bock WJ see **Lumenta CB**
Bock WJ see **Piek J**
Bock-Hennig BS see **Lilienblum W**
Bocksaert J, Deterre P, Pfister C, Guillon G, Chabre M: Inhibition of hormonally regulated adenylate cyclase by the beta gamma subunit of transducin. EMBO J 1985 Jun; 4(6):1413–7
Bocksaert J, Cantau B, Sebben-Perez M: Hormonal inhibition of adenylate cyclase. A crucial role for Mg2+. Mol Pharmacol 1984 Sep;26(2):180–6
Bocksert J see **Audigier Y**
Bocksert J see **Bouhelal R**
Bocksert J see **Homburger V**
Bocksert J see **Lemos JR**
Bocksert J see **Marie J**
Bocksert J see **Pin JP**
Bocksert J see **Quennedey MC**
Bocksert J see **Sladeczek F**
Bocksert J see **Weiss S**
Bockbrader HN see **Reuning RH**
Böckel J, Grassl F, Pfeiffer RA, Ruprecht KW, Heidbreder E: Konnatale Ptosis: Ein Kennzeichen für das Syndrom der multiplen Pterygien und für Arthrogryposen. Klin Monatsbl Augenheilkd 1984 Aug;185(2):123–5 (Eng. Abstr.) **(Ger)**
Bockel R see **Audhuy B**
Bockel R see **Doffoël M**
Bockel R see **Vetter D**
Bockemühl J, Albrecht J: Zur Bedeutung der 'Enteritis infectiosa–übrige Formen'. Off Gesundheitswes 1984 Dec; 46(12):595–9 **(Ger)**
Bockemühl J see **Le Minor L**
Bockenheimer S see **Tackmann W**
Bockenheimer S see **Zöllner C**
Bockenstedt P see **Slayter H**
Böcker F see **Weitbrecht WU**
Böcker F see **Witte G**
Böcker FM: Soziale Integration und Kontakte zu Bezugspersonen des gewohnten sozialen Umfeldes während stationärer Behandlung im psychiatrischen Krankenhaus. Eine prospektive katamnestische Untersuchung an erstmals aufgenommenen Patienten mit schizophrenen und cyclothymen Psychosen. Eur Arch Psychiatry Neurol Sci 1984;234(4):250–7 (Eng. Abstr.) **(Ger)**
Böcker H see **Franek A**
Bocker H see **Müller PJ**
Böcker R, Estler CJ, Feiner C, Hopf G, Schrader K, Schramm W: Combined toxic effects of tetracycline and ethinyl estradiol on liver function of mice. Res Exp Med (Berl) 1985;185(2):151–62
Böcker R, Strobel B, Hopf G, Estler CJ: Effect of toxic doses of progesterone on hepatotoxic effects of tetracycline. Acta Pharmacol Toxicol (Copenh) 1985 Apr;56(4):327–30
Böcker W see **Dralle H**
Böcker W see **Müller HW**
Böcker W see **Schröder S**
Böcker W see **Teichmann W**
Böckers M, Wagner R, Oster O: Nageldyschromie als Leitsymptom einer chronischen Quecksilberintoxikation durch ein kosmetisches Bleichmittel. Z Hautkr 1985 May 15;60(10):821–9 (Eng. Abstr.) **(Ger)**
Böckers M see **Bork K**
Bockes Z: First person account: 'freedom' means knowing you have a choice. Schizophr Bull 1985;11(3):487–9
Bockhorn H see **Schmid H**
Bockhorn J see **Gaab MR**
Böcking A, Auffermann W, Vogel H, Schlöndorff G, Goebbels R: Diagnosis and grading of malignancy in squamous epithelial lesions of the larynx with DNA cytophotometry. Cancer 1985 Oct 1;56(7):1600–4
Böcking A see **Auffermann W**
Böcking A see **Helpap B**
Bocking AD, Harding R, Wickham PJ: Relationship between accelerations and decelerations in heart rate and skeletal muscle activity in fetal sheep. J Dev Physiol 1985 Feb; 7(1):47–54
Bocking AD see **Harding R**
Bocklage H see **Markgraf M**
Böckle F: Gentechnologie—heute. Grundlagen und Anwendungen aus ethischer Sicht. Pathologe 1984 Dec; 5(6):293–7 **(Ger)**
Böckler R see **Köster O**
Bocklisch H see **Kielstein P**
Bockman DE, Kirby ML: Neural crest interactions in the development of the immune system. J Immunol 1985 Aug; 135(2 Suppl):766s–768s
Bockman DE, Singh M, Laugier R, Sarles H: Alcohol and the integrity of the pancreas. Scand J Gastroenterol [Suppl] 1985;112:106–13
Bockman EL see **Deuster PA**
Bockman JM, Kingsbury DT, McKinley MP, Bendheim PE, Prusiner SB: Creutzfeldt-Jakob disease prion proteins in human brains. N Engl J Med 1985 Jan 10;312(2):73–8
Bockman JM see **Bendheim PE**

Bockman RS see **Warrell RP Jr**

Bočková E, Poláčková J: Styl chování sekundární prevenci infarktu myokardu. Cesk Psychiatr 1985 Apr;81(2):96–9 (Eng. Abstr.) **(Cze)**

Bockrath R see **Engstrom J**

Bockus B see **Kaplan DR**

Bocobo GR see **Spencer RP**

Bocquet A, Pagliano G: Les victimes nucléaires. Chirurgie 1984;110(4):328–31 (Eng. Abstr.) **(Fre)**

Bocquet B: La sindrome di MacDuffie (o vasculite allergica ipocomplementemica). Osservazioni su 2 casi. Minerva Med 1985 Apr 14;76(16):807–13 **(Ita)**

Bocquet F see **Mestdagh H**

Bocquet J see **Jouis V**

Bocquet J see **Pujol JP**

Bocquet L see **Bendelac A**

Bocquet L see **Benhamou G**

Bocquet L see **Cornud F**

Bocquet L see **Dauge MC**

Bocquet L see **Duparc J**

Bocquet L see **Sonsino E**

Bocquet M, Vignaud J, Cosnard G, Ibn-Zizen MT: NMR imaging of acoustic neurinoma. J Neuroradiol 1984; 11(4):263–73 **(Eng, Fre)**

Bocquet M see **Vignaud J**

Böcskei C see **Károlyi A**

Boctor M see **Roy G**

Boczan J see **Herbai G**

Boczkowski J see **Edwards PW**

Boczkowski K: Height of females with pure gonadal dysgenesis and normal male or female karyotype. Hum Genet 1985;70(1):80–1

Boczkowski K: Hermafrodytyzm prawdziwy. Pol Tyg Lek 1984 Oct 1–8;39(40–41):1345–7 (7 ref.) **(Pol)**

Boczkowski K see **Romer TE**

Bod M, Czeizel E, Lenz W: A végtagredukciós rendellenességek egyes típusainak jellemzése. Orv Hetil 1985 Aug 4;126(31):1917–20 (Eng. Abstr.) **(Hun)**

Boda A: Az osteomyelitis-probléma Magyarországon különös tekintettel a haematogén kórformára. Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(2):127–42 (Eng. Abstr.) **(Hun)**

Boda D: Role of hyperuricaemia in critically ill patients especially newborns. Acta Paediatr Hung 1984; 25(1–2):23–32

Boda D, Gyurkovits K: Cefotaxim (Claforan) alkalmazása súlyos gyermekkori infekciókban. Orv Hetil 1984 Sep 30; 125(40):2431–2, 2435–6 (Eng. Abstr.) **(Hun)**

Boda D, Németh I, Hencz P, Dénes K: Effect of allopurinol treatment in premature infants with idiopathic respiratory distress syndrome. Dev Pharmacol Ther 1984;7(6):357–67

Boda D see **Temesvári P**

Bod'a K see **Kmeť V**

Boda K see **Kuchár S**

Boda K see **Leng L**

Bod'a K see **Simon M**

Boda K see **Smigáň P**

Bod'a K see **Szanyiová M**

Boda M, Várkonyi A: A postenteritis szindróma. Orv Hetil 1984 Dec 9;125(50):3043–6 (Eng. Abstr.) **(Hun)**

Boda Z, Hársfalvi J, Rák K: IIB-típusú Willebrand-betegség (a fokozott ristomycin aggregatio esete). Orv Hetil 1985 Aug 11;126(32):1957–60 (Eng. Abstr.) **(Hun)**

Boda Z see **Pfliegler G**

Bodai BI see **Frey CF**

Bodai BI see **Smith JP**

Bodaness RS, King DS: The two-photon induced fluorescence of the tumor localizing photosensitizer hematoporphyrin derivative via 1064 nm photons from a 20 ns Q-switched Nd-YAG laser. Biochem Biophys Res Commun 1985 Jan 16;126(1):346–51

Bodani J see **Aizad T**

Bodánszky H see **Horváth K**

Bodánszky H see **Szamosi T**

Bodanszky M: In search of new methods in peptide synthesis. A review of the last three decades. Int J Pept Protein Res 1985 May;25(5):449–74 (155 ref.)

Bodanszky M see **Toniolo C**

Bodard H see **Farahifar D**

Bodard M see **Cotin G**

Bodart P see **Pringot J**

Bodary AK see **Brown DL**

Bodary S, Grossi G, Hagenbüchle O, Wellauer PK: Members of the Amy-2 alpha-amylase gene family of mouse strain CE/J contain duplicated 5' termini. J Mol Biol 1985 Mar 5;182(1):1–10

Bodary S see **Tosi M**

Bodasing SJ, Brandt PW, Robb FT, Woods DR: Purification and regulation of glutamine synthetase in a collagenolytic Vibrio alginolyticus strain. Arch Microbiol 1985 Jan; 140(4):369–74

Bodd C see **Bodd E**

Bodd E, Borud EK, Hokland BM, Bodd C, Finstad M: Naproxen ved akutte belastningsskader. En dobbeltblind placebokontrollert undersøkelse. Tidsskr Nor Laegeforen 1985 Apr 20;105(11):744–5 (Eng. Abstr.) **(Nor)**

Bodd E, Olsen H, Gulliksen M, Mørland J: Ethanol does not increase lethality due to propoxyphene in rats. Alcohol 1985 Mar-Apr;2(2):293–6

Bodd E, Olsen H, Gulliksen M, Mørland J: Lack of evidence of increased lethality due to propoxyphene overdose in the presence of ethanol in male Wistar rats. Arch Toxicol 1985 Jan;56(3):170–4

Boddaert A see **Ben Romdhane K**

Boddaert A see **Contesso G**

Boddé HE, Nelson DG, Koops PG, Arends J: Influence of repeated APF applications on long-term remineralization of initial lesions in bovine enamel. J Dent Res 1985 Jan; 64(1):12–8

Boddé HE see **Hurkmans JF**

Böddeker W, Pelzer C: Der Ringfixateur externe--Modifikation und Erweiterung des Fixateur externe der AO. Chirurg 1984 Nov;55(11):773–4 **(Ger)**

Bodden WR see **Essig ME**

Boddi M see **Casolo G**

Boddi M see **Gensini GF**

Boddie AW Jr, Wright K, Stephens LC, Yamanashi WS, Frazer J, McBride CM, Wallace S, Martin RG: An animal model of occlusion-hyperthermia of the liver. Invest Radiol 1985 Mar-Apr;20(2):159–65

Boddie AW Jr, Merritt DR, Yamanashi W, Frazer JW, McBride CM, Martin RG: Focal heating of V-2 tumors with a hybrid radiofrequency applicator. Cancer 1985 Mar 15;55(6):1172–7

Boddie AW Jr see **Bines SD**

Boddie AW Jr see **Frazer JW**

Boddie AW Jr see **Mikhail RA**

Boddie AW Jr see **Yamanashi WS**

Boddie NT see **Nickerson SC**

Boddie NT see **Pankey JW**

Boddie RL see **Pankey JW**

Boddie RL see **Watts JL**

Boddingius J: Ultrastructural and histophysiological studies on the blood-nerve barrier and perineurial barrier in leprosy neuropathy. Acta Neuropathol (Berl) 1984; 64(4):282–96

Boddington MM see **Singer S**

Boddy A see **Ashton JA**

Boddy J see **Cartwright RA**

Boddy K see **Williams ED**

Bode AP, Sandberg H, Dombrose FA, Lentz BR: Association of factor V activity with membranous vesicles released from human platelets: requirement for platelet stimulation. Thromb Res 1985 Jul 1;39(1):49–61

Bode AP see **Sandberg H**

Bode C, Matsueda GR, Hui KY, Haber E: Antibody-directed urokinase: a specific fibrinolytic agent. Science 1985 Aug 23;229(4715):765–7

Bode C see **Bode JC**

Bode C see **Schäfer K**

Bode DD see **Lloyd WC 3d**

Bode F see **Blank ME**

Bode F see **Ottosen PD**

Bode H, Strassburg HM, Bohlayer R, Gilsbach HJ: Sonographische Lage- und Funktionsdiagnostik ventrikulär gelegener Shuntsysteme bei Säuglingen mit Hydrozephalus. Klin Padiatr 1985 Mar-Apr;197(2):94–7 (Eng. Abstr.) **(Ger)**

Bode H, Künzer W: Dornfortsatzosteomyelitis der Brustwirbel 10 und 11 bei einem Neugeborenen. Klin Padiatr 1985 Jan-Feb;197(1):65–7 (Eng. Abstr.) **(Ger)**

Bode H see **Whitman GJ**

Bode HH see **Cunningham JJ**

Bode HH see **Wierman ME**

Bode HJ: Nachweis der Nachschulung im Strafverfahren. Blutalkohol 1984 Jan;21(1):31–50 (Eng. Abstr.) **(Ger)**

Bode HR see **Bode MP**

Bode HR see **Dunne JF**

Bode HR see **Heimfeld S**

Bode HR see **Littlefield CL**

Bode JC: Verzweigtkettige Aminosäuren und ihre Ketoanaloge: Therapeutischer Nutzen bei Patienten mit chronischer Leber- oder Niereninsuffizienz. Internist (Berlin) 1985 Jul;26(7):388–98 **(Ger)**

Bode JC, Kruse G, Mexas P, Martini GA: Alkoholfettleber, Alkoholhepatitis und Alkoholzirrhose. Trinkverhalten und Häufigkeit klinischer, klinisch-chemischer und histologischer Befunde bei 282 Patienten. Dtsch Med Wochenschr 1984 Oct 5;109(40):1516–21 (Eng. Abstr.) **(Ger)**

Bode JC, Rust S, Bode C: The effect of cimetidine treatment on ethanol formation in the human stomach. Scand J Gastroenterol 1984 Sep;19(6):853–6

Bode JC see **Dürr GH**

Bode JC see **Maier K**

Bode JC see **Rosenkranz B**

Bode JC see **Schäfer K**

Bode MP, Bode HR: Formation of pattern in regenerating tissue pieces of Hydra attenuata. III. The shaping of the body column. Dev Biol 1984 Dec;106(2):315–25

Bode R, Melo C, Birnbaum D: Regulatory properties of 3-deoxy-D-arabino-heptulosonate-7-phosphate synthase isozymes from Candida maltosa. J Basic Microbiol 1985; 25(1):3–11

Bode R, Melo C, Birnbaum D: Absolute dependence of phenylalanine and tyrosine biosynthetic enzyme on tryptophan in Candida maltosa. Hoppe Seylers Z Physiol Chem 1984 Jul;365(7):799–803

Bode R, Melo C, Birnbaum D: Mode of action of glyphosate in Candida maltosa. Arch Microbiol 1984 Nov;140(1):83–5

Bode R see **Goldstick L**

Bode R see **Roselle GA**

Bode U, Ring J, Schmoeckel C: Granulombildung nach intrakutaner Applikation von Procain-Polyvinylpyrrolidon (PVP). Hautarzt 1984 Sep;35(9):474–7 (Eng. Abstr.) **(Ger)**

Bode U see **Köster B**

Bode VC: Ethylnitrosourea mutagenesis and the isolation of mutant alleles for specific genes located in the T region of mouse chromosome 17. Genetics 1984 Oct;108(2):457–70

Bode W, Schirmer T: Determination of the protein content of crystals formed by Mastigocladus laminosus C-phycocyanin, Chroomonas spec. phycocyanin-645 and modified human fibrinogen using an improved Ficoll density gradient method. Biol Chem Hoppe Seyler 1985 Mar;366(3):287–95

Bode W, Walter J, Huber R, Wenzel HR, Tschesche H: The refined 2.2-A (0.22-nm) X-ray crystal structure of the ternary complex formed by bovine trypsinogen, valine-valine and the Arg15 analogue of bovine pancreatic trypsin inhibitor. Eur J Biochem 1984 Oct 1;144(1):185–90

Bode W, Epp O, Huber R, Laskowski M Jr, Ardelt W: The crystal and molecular structure of the third domain of silver pheasant ovomucoid (OMSVP3). Eur J Biochem 1985 Mar 1;147(2):387–95

Bode W, Brzin J, Turk V: Crystallization of chicken egg white cystatin, a low molecular weight protein inhibitor of cysteine proteinases, and preliminary X-ray diffraction data. J Mol Biol 1985 Jan 20;181(2):331–2

Bode W see **Schirmer T**

Bode W see **Southan C**

Bode W see **Turk V**

Bodecker R see **Dietel M**

Bödeker R see **Golf SW**

Bödeker RH see **Hessemer V**

Bödeker RH see **Illig L**

Bödeker RH see **Paul E**

Bodel CC see **Jamison JP**

Bodelet B, Parache RM: Lésion lympho-épithéliale bénigne de la parotide. A propos d'un cas. J Fr Otorhinolaryngol 1984 Oct;33(8):420–4 **(Fre)**

Bodell LS see **Levy JM**

Bodell WJ, Gerosa M, Aida T, Berger MS, Rosenblum ML: Investigation of resistance to DNA cross-linking agents in 9L cell lines with different sensitivities to chloroethylnitrosoureas. Cancer Res 1985 Aug; 45(8):3460–4

Bodell WJ, Cleaver JE, Roti Roti JL: Inhibition by hyperthermia of repair synthesis and chromatin reassembly of ultraviolet-induced damage to DNA. Radiat Res 1984 Oct;100(1):87–95

Bodell WJ, Morgan WF, Rasmussen J, Williams ME, Deen DF: Potentiation of 1,3-bis(2-chloroethyl)-1-nitrosourea (BCNU)-induced cytotoxicity in 9L cells by pretreatment with 6-thioguanine. Biochem Pharmacol 1985 Feb 15; 34(4):515–20

Bodell WJ, Aida T, Rasmussen J: Comparison of sister-chromatid exchange induction caused by nitrosoureas that alkylate or alkylate and crosslink DNA. Mutat Res 1985 Mar;149(1):95–100

Bodell WJ, Rasmussen J: A 32P postlabeling assay for determining the incorporation of bromodeoxyuridine into cellular DNA. Anal Biochem 1984 Nov 1;142(2):525–8

Bodell WJ see **Rosenblum ML**

Bodell WJ see **Tofilon PJ**

Bodell WJ see **Wiencke JK**

Bodem H: Kupierung des akuten Gichtanfalls. Offene Pilot-Studie an 98 Patienten. Fortschr Med 1985 Feb 26; 103(7A):203–6 (Eng. Abstr.) **(Ger)**

Bodemann H see **Andreesen R**

Bodemann HH, Tanzi-Fetta RF, Schröter-Urban H, Volk BA, Keul J, Löhr GW: Ferritin in erythrocytes and plasma of patients with iron overload. Blut 1985 Jul;51(1):25–31

Bodemar G see **Gotthard R**

Bodemar G see **Naesdal J**

Bodemar G see **Strüm M**

Bodemer C, Teillac D, Virelizier JL, Gaut C, Retali B, Bigel P, Babinet JM, Griscelli C, de Prost Y: Syndrome de Cogan. Ann Dermatol Venereol 1984;111(8):673–4 **(Fre)**

Bodemer W see **Bankier AT**

Boden G: Treatment strategies for patients with non-insulin-dependent diabetes mellitus. Am J Med 1985 Aug 23;79(2B):23–6 (14 ref.)

Boden G, Shimoyama R, Ray TK, Savage RC Jr: Effects of anti-insulin receptor antibodies on in vivo insulin metabolism. Diabetes 1985 Apr;34(4):342–6

Boden G, Shimoyama R, Savage RC Jr, Owen OE: Carbohydrate (CHO) oxidation in patients with type B insulin resistance. Diabetes 1985 May;34(5):498–503

Boden G see **Holroyde CP**

Boden G see **Owen OE**

Boden G see **Shimoyama R**

Boden LI, Hall JA, Levenstein C, Punnett L: The impact of health and safety committees. A study based on survey, interview, and Occupational Safety and Health Administration data. J Occup Med 1984 Nov;26(11):829–34

Boden LI, Gold M: The accuracy of self-reported regulatory data: the case of coal mine dust. Am J Ind Med 1984; 6(6):427–40

Boden LI: Government regulation of occupational safety: underground coal mine accidents 1973–75. Am J Public Health 1985 May;75(5):497–501

Boden P see **Bateman A**

Boden P see **Usherwood PN**

Boden WE, Bough EW, Reichman MJ, Rich VB, Young PM, Korr KS, Shulman RS: Beneficial effects of high-dose diltiazem in patients with persistent effort angina on beta-blockers and nitrates: a randomized, double-blind, placebo-controlled cross-over study. Circulation 1985 Jun; 71(6):1197-205

Boden WE, Sadasiantz A: Ventricular septal rupture during ibuprofen therapy for pericarditis after acute myocardial infarction. Am J Cardiol 1985 Jun 1;55(13 Pt 1):1631-2

Boden WE, Bough EW, Korr KS, Russo J, Gandsman EJ, Shulman RS: Inferoseptal myocardial infarction: another cause of precordial ST-segment depression in transmural inferior wall myocardial infarction? Am J Cardiol 1984 Dec 1;54(10):1216-23

Boden WE, Korr KS, Bough EW: Nifedipine-induced hypotension and myocardial ischemia in refractory angina pectoris. JAMA 1985 Feb 22;253(8):1131-5

Bodenan P see **Lasban JP**

Bodenbender L see **Gronski P**

Bodenberger U see **Holler E**

Bodendoerfer G see **von Essen CF**

Bodendörfer G see **Studer UE**

Bodenhamer RD, Hunter JF, Luttgen PJ: Brain stem auditory-evoked responses in the dog. Am J Vet Res 1985 Aug;46(8):1787-92

Bodenhamer RD see **Zook JM**

Bodenhamer RM, Drop LJ, Johnson RG, Fowler BN, Geffin GA, Newell JB, O'Keefe DD, Daggett WM: Myocardial oxygen consumption with isoproterenol versus calcium chloride in hypocalcemic ventricular failure in dogs. J Surg Res 1985 Aug;39(2):114-27

Bodenhausen GV, Wyer RS Jr: Effects of stereotypes on decision making and information-processing strategies. J Pers Soc Psychol 1985 Feb;48(2):267-82

Bodenhausen GV see **Wyer RS Jr**

Bodenheimer HC Jr, Charland C, Thayer WR Jr, Schaffner F, Staples PJ: Effects of penicillamine on serum immunoglobulins and immune complex-reactive material in primary biliary cirrhosis. Gastroenterology 1985 Feb; 88(2):412-7

Bodenheimer JS see **Nitzan M**

Bodenheimer MM see **Madeira SW Jr**

Bodenheimer MM see **Weinstraub WS**

Bodenheimer MM see **Zaret BL**

Bodenmueller H see **Neidig KP**

Bodenmüller H, Roberge M: The head activator: discovery, characterisation, immunoassays and biological properties in mammals. Biochim Biophys Acta 1985 Jul 24; 825(3):261-7 (19 ref.)

Bodennec G see **Friocourt MP**

Bodenschatz W: Hygienetechnische Geräteausstattung des Gesundheitsamtes--ein Erfahrungsbericht. Off Gesundheitswes 1984 Dec;46(12):608-10 **(Ger)**

Bodenstein G see **Creutzfeldt OD**

Bodenstein H see **Freund M**

Bodenstein H see **Hoelzer D**

Bodensteiner D see **Lee SH**

Bodensteiner JB see **Hope EE**

Bodéré H see **Emami S**

Bodescot M, Chambraud B, Farrell P, Perricaudet M: Spliced RNA from the IR1-U2 region of Epstein-Barr virus: presence of an open reading frame for a repetitive polypeptide. EMBO J 1984 Aug;3(8):1913-7

Bodet CA 3d, Jorgensen JH, Drutz DJ: Simplified bioassay method for measurement of flucytosine or ketoconazole. J Clin Microbiol 1985 Aug;22(2):157-60

Bodeux M, Burtonboy G, Bazin H: Rat monoclonal antibodies. IV. Easy method for in vitro production. J Immunol Methods 1985 May 10;79(1):1-6

Bödewadt S see **Parwaresch MR**

Bödewadt S see **Radzun HJ**

Bodewei R, Hering S, Schubert B, Wollenberger A: Sodium and calcium currents in neuroblastoma x glioma hybrid cells before and after morphological differentiation by dibutyryl cyclic AMP. Gen Physiol Biophys 1985 Apr; 4(2):113-27

Bodewei R see **Hering S**

Bodey GP: Evaluation of new agents in breast carcinoma and other chemotherapy-sensitive tumors. Eur J Cancer Clin Oncol 1985 Ma;;21(3):273-6

Bodey GP, Yeo E, Ho DH, Rolston K, LeBlanc B: Clinical pharmacology of timentin (ticarcillin and clavulanic acid). Clin Pharmacol Ther 1985 Aug;38(2):134-9

Bodey GP, Jadeja L, Elting L: Pseudomonas bacteremia. Retrospective analysis of 410 episodes. Arch Intern Med 1985 Sep;145(9):1621-9

Bodey GP: Candidiasis in cancer patients. Am J Med 1984 Oct 30;77(4D):13-9

Bodey GP, Keating MJ, McCredie KB, Elting L, Rosenbaum E, Freireich EJ: Prospective randomized trial of antibiotic prophylaxis in acute leukemia. Am J Med 1985 Mar; 78(3):407-16

Bodey GP, Ho DH, LeBlanc B: In vitro studies of BMY-28142, a new broad-spectrum cephalosporin. Antimicrob Agents Chemother 1985 Feb;27(2):265-9

Bodey GP see **Ajani JA**

Bodey GP see **Bedikian AY**

Bodey GP see **Chisten DF**

Bodey GP see **Dreizen S**

Bodey GP see **Fainstein V**

Bodey GP see **Fenn LG**

Bodey GP see **Garcia I**

Bodey GP see **Harris RL**

Bodey GP see **Jadeja L**

Bodey GP see **Jones PG**

Bodey GP see **Legha SS**

Bodey GP see **Maksymiuk AW**

Bodey GP see **Pinnamaneni K**

Bodey GP see **Rolston K**

Bodey GP see **Rolston KV**

Bodey GP see **Yau JC**

Bodey GP Sr see **Stewart DJ**

Bodger MP, Hann IM, Maclean RF, Beard ME: Enrichment of pluripotent hemopoietic progenitor cells from human bone marrow. Blood 1984 Oct;64(4):774-9

Bodhankar S see **Osnide G**

Bodhidatta P see **Echeverria P**

Bodian CA see **Sklar SH**

Bodian EL: Techniques of sclerotherapy for sunburst venous blemishes. J Dermatol Surg Oncol 1985 Jul;11(7):696-704

Bodiazhina VI, Strugatskiĭ VM: O reabilitatsii v akushersko-ginekologicheskoĭ praktike. Akush Ginekol (Mosk) 1984 Nov;(11):3-8 **(Rus)**

Bodicky C see **Regenstein FG**

Bodicky CJ see **Perrillo RP**

Bodiford C see **Orr JW Jr**

Bodily KC, Buttorff JD: Ruptured abdominal aortic aneurysm. The Tacoma experience. Am J Surg 1985 May; 149(5):580-2

Bodily MN see **Meline LJ**

Bodin D, Martin L, Dubos J, Santini JJ, Mercier C: Chirurgie de la fosse cérébrale postérieure en poisition assise chez l'enfant de moins de un an: installation et anesthésie. Agressologie 1985 Apr;26(4):359-60 **(Fre)**

Bodin D see **Martin L**

Bodin F, Habibi B, Legendre C, Schaeffer-Plumet J, Riallin P, Darnis F: L'hépatotoxicité du sulindac. Une nouvelle observation. Gastroenterol Clin Biol 1985 Jun-Jul; 9(6-7):546-7 **(Fre)**

Bodin F see **Calmus Y**

Bodin F see **Vuillemin F**

Bodin JL see **Lecerf J**

Bodin JM see **Noury D**

Bodine AB see **van Dijk HJ**

Bodine DM see **Birkenmeier CS**

Bodine SC see **Edgerton VR**

Bodini U see **Romanini G**

Bodinnar T see **Boland J**

Bodiou C see **Bavoux F**

Bódis J, Zámbó K, Nemessányi Z, Máté E, Csaba I: Uj radioizotópos módszer a lepényi keringés vizsgálatára és alkalmazása intrauterin magzati retardációban. Orv Hetil 1985 Jan 6;126(1):11-5 (Eng. Abstr.) **(Hun)**

Bódis J, Sulyok E, Hartmann G, Ertl T, Csaba IF: Noradrenaline content of cerebrospinal fluid in preterm and term infants recovering from perinatal asphyxia. Acta Paediatr Hung 1984;25(4):343-6

Bódis J, Zámbó K, Nemessányi Z, Máté E, Csaba IF: Application of the parametric scan in the investigation of uteroplacental blood flow. Eur J Nucl Med 1985; 10(5-6):286-7

Bódis J, Zámbó K, Nemessányi Z, Máté E, Csaba IF: Determination of the intervillous perfusion index in pregnancies with intrauterine growth retardation. Gynecol Obstet Invest 1985;19(2):89-91

Bódis J see **Seri I**

Bódis J see **Sulyok E**

Bódis L, Radnai B: A vérnyomás reflexes szabályozásának jellemzői hypertoniához társuló carotis sinus hyperaesthesiában. Orv Hetil 1984 Aug 26;125(35):2113-6, 2119-20 (Eng. Abstr.) **(Hun)**

Bódis L, Radnai B, Jávor T: Effect of metoprolol in carotid sinus hypersensitive patients. Int J Clin Pharmacol Res 1984;4(5):367-72

Bodis-Wollner I see **Bass SJ**

Bodis-Wollner I see **Harnois C**

Bodis-Wollner I see **Onofrj M**

Bodison W see **Peitzman SJ**

Bodiwala GG see **Allen MJ**

Bodiwala GG see **Ballham A**

Bødker A, Sommer W, Andersen JT, Kristensen JK: Treatment of hydrocele of the testis with aspiration and injection of tetracycline. Br J Urol 1985 Apr;57(2):192-3

Bodkin D see **Cohan SL**

Bodkin DK, Knudson DL: Assessment of sequence relatedness of double-stranded RNA genes by RNA-RNA blot hybridization. J Virol Methods 1985 Jan;10(1):45-52

Bodkin NL see **Jen KL**

Bodley JW, Dunlop PC, VanNess BG: Diphthamide in elongation factor 2: ADP-ribosylation, purification, and properties. Methods Enzymol 1984;106:378-87

Bodley JW see **Axelson JT**

Bodman H see **Baker KA**

Bodman SF see **Storms WW**

Bodmann HW, Eberbach K, Heering W: Leuchtstofflampen aus aktinischer Sicht. Z Hautkr 1984 Aug 15;59(16):1067-9 (Eng. Abstr.) **(Ger)**

Bodmer DM see **Hopff WH**

Bodmer HG see **Mühlemann R**

Bodmer J see **Corfield VA**

Bodmer JG see **Bodmer WF**

Bodmer JG see **Bullard DE**

Bodmer JG see **de Kretser T**

Bodmer JG see **Padmanabhan N**

Bodmer JG see **Rudd CE**

Bodmer JG see **Winearls BC**

Bodmer JL, Schnebli HP: Plasma proteinase inhibitors. Schweiz Med Wochenschr 1984 Oct 6;114(40):1359-63

Bodmer JL see **Schnebli HP**

Bodmer MW see **Docherty AJ**

Bodmer R, Levitan IB: Sensitivity of Aplysia neurons in primary culture to putative neurotransmitters. J Neurobiol 1984 Nov;15(6):429-40

Bodmer W see **Austin P**

Bodmer WF, Albert E, Bodmer JG, Dausset J, Kissmeyer-Nielsen F, Mayr W, Payne R, van Rood JJ, Trnka Z, Walford RL: Nomenclature for factors of the HLA system 1984. Immunogenetics 1984;20(6):593-601

Bodmer WF, Albert E, Bodmer JG, Dausset J, Kissmeyer-Nielsen F, Mayr W, Payne R, van Rood JJ, Trnka Z, Walford RL: Nomenclature for factors of the HLA system 1984. Vox Sang 1985;48(1):42-9

Bodmer WF see **de Kretser T**

Bodmer WF see **Epenetos AA**

Bodmer WF see **Rudd CE**

Bodmer WF see **Trowsdale J**

Bodmer WF see **Tucker DF**

Bodmer WF see **Winearls BC**

Bodnar E see **Robles A**

Bodnar IV see **Lykov VP**

Bodnár J see **Pella J**

Bodnar PN, Pristupiuk AM: Vliianie kompensatsii sakharnogo diabeta na protsessy perekisnogo okisleniia. Klin Med (Mosk) 1984 Aug;62(8):98-101 (Eng. Abstr.) **(Rus)**

Bodnar PN, Zauli S, Pristupiuk AM: Deformiruemost' éritrotsitov i tiolovye soedineniia u bol'nykh sakharnym diabetom. Vrach Delo 1984 Oct;(10):87-9 (Eng. Abstr.) **(Rus)**

Bodnar PN, Donish RM, Pristupiuk AM: Issledovanie vzaimosviazi sakharnogo diabeta, ateroskleroza, ishemicheskoĭ bolezni serdtsa. Ter Arkh 1984;56(10):88-92 (Eng. Abstr.) **(Rus)**

Bodnar RJ, Komisaruk BR: Reduction in cervical probing analgesia by repeated prior exposure to cold-water swims. Physiol Behav 1984 Apr;32(4):653-5

Bodnar RJ, Nilaver G, Wallace MM, Badillo-Martinez D, Zimmerman EA: Pain threshold changes in rats following central injection of beta-endorphin, met-enkephalin, vasopressin or oxytocin antisera. Int J Neurosci 1984 Oct; 24(2):149-60

Bodnar RJ see **Badillo-Martinez D**

Bodnar RJ see **Kordower JH**

Bodnar RJ see **Simone DA**

Bodnár Z, Tarján I, Kéri I: A 'Duraphat' lakk alkalmazásával kapcsolatos klinikai tapasztalatok. Fogorv Sz 1984 Sep; 77(9):279-82 **(Hun)**

Bodnár Z see **Tarján I**

Bodnar Iala see **Mikuliak RV**

Bodner A see **Ahmad I**

Bodner A see **Frank E**

Bodner AJ see **Biggar RJ**

Bodner AJ see **di Marzo Veronese F**

Bodner AJ see **Goedert JJ**

Bodner AJ see **Kestens L**

Bodner AJ see **Madhok R**

Bodner AJ see **Petricciani JC**

Bodner AJ see **Redfield RR**

Bodner AJ see **Stevens CE**

Bodner AJ see **Weiss SH**

Bodner E, Michos N: Clinically controlled comparative study of suprofen, pentazocine, and placebo. Experience with intramuscular single doses. Arzneimittelforschung 1985; 35(4):755-9

Bodner H see **Green N**

Bodner JE see **Holbrook JT**

Bodner JE see **Patterson KY**

Bodner KM see **Mayes MA**

Bodner KM see **Miller RR**

Bodner KM see **Sinha AK**

Bodner L see **Frager J**

Bodner M, Fridkin M, Gozes I: Coding sequences for vasoactive intestinal peptide and PHM-27 peptide are located on two adjacent exons in the human genome. Proc Natl Acad Sci USA 1985 Jun;82(11):3548-51

Bodner M see **Gozes I**

Bodo G see **Ikenberg H**

Bodo M see **Evangelisti R**

Bodo M see **Liotti FS**

Bodó M see **Szántó I**

Bodo TL see **Knowles LN**

Bodoki I see **Hidasi G**

Bodolay E see **Horkay I**

Bodony RP see **Daniloff JK**

Bodor E see **Czakó E**

Bodor E see **Rényi-Vámos F**

Bodor E see **Szabó Z**

Bodor FF, Marchant CD, Shurin PA, Barenkamp SJ: Bacterial etiology of conjunctivitis-otitis media syndrome. Pediatrics 1985 Jul;76(1):26-8

Bodor G, Ferencz A, Bíró L, Mándoky F: Infekciós endocarditises betegek kezelésének tapasztalatai fertözö osztályon. Orv Hetil 1985 Apr 28;126(17):1023-6 (Eng. Abstr.) **(Hun)**

Bodor G see **Telegdy L**

Bodor J see **Alberti JE**
Bodor N, AbdelAlim AM: Improved delivery through biological membranes XIX: Novel redox carriers for brain-specific chemical delivery systems. J Pharm Sci 1985 Mar;74(3):241-5
Bodor N: Soft drugs: principles and methods for the design of safe drugs. Med Res Rev 1984 Oct-Dec;4(4):449-69 (60 ref.)
Bodosi M see **Frankl J**
Bodriagina AV see **Dombrovskiĭ AM**
Bodriagina NB see **Lur'e BL**
Bodrogi I see **Lapis P**
Bodrogi J see **Münnich D**
Bodrogi L, Kalas L: Autológ borda felhasználása nagyobb defect álízület csontpótlására.
Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(1):83-6 (Eng. Abstr.) **(Hun)**
Bodrogi L see **Fehér T**
Bodrogi L see **Ferencz J**
Bodrogi L see **Kalas L**
Bodrogi T see **László A**
Bodrogi T see **Turi S**
Bodrov AO: Gigantskiĭ desmoid peredneĭ briushnoĭ stenki. Klin Khir 1985 May;(5):58-9 **(Rus)**
Bodrov VA, Kol'tsov AN, Nemirov VV: Elektropunkturnaia diagnostika v issledovanii funktsional'nogo sostoianiia organizma letchikov. Voen Med Zh 1985 Feb;(2):48-50 **(Rus)**
Bodrov VA, Malkin VB, Pokrovskiĭ BL, Shpachenko DI: Psikhologicheskiĭ otbor letchikov i kosmonavtov. Probl Kosm Biol 1984;48:3-264 **(Rus)**
Bodrov VA: Osnovnye printsipy razrabotki sistemy professional'nogo psikhologicheskogo otbora voennosluzhashchikh i ego provedeniia. Voen Med Zh 1984 Sep;(9):41-3 **(Rus)**
Bodsch W see **Hossmann KA**
Bodson L see **Lamy M**
Bødtker S see **Bonde J**
Bodunkova LE see **Ivanitskaia LP**
Bodunkova LE see **Oparina ON**
Bodurov N, Binev K, Golemanov D, Filipov Zh, Kostov I: Khirurgichni zaboliavaniia na teletata i ikonomicheski zagubi ot tiakh pri intenzivno ugoiavane.
Vet Med Nauki 1984;21(9):21-5 (Eng. Abstr.) **(Bul)**
Bodurov N see **Borisov I**
Bodurska I see **Antonova T**
Bodurtha A see **Shelley W**
Bodwell CE see **Conway JM**
Bodwell CE see **McDonough FE**
Bodwell CE see **Metcoff J**
Bodwell CE see **Miles CW**
Bodwell JE, Holbrook NJ, Munck A: Evidence for distinct sulfhydryl groups associated with steroid- and DNA-binding domains of rat thymus glucocorticoid receptors. Biochemistry 1984 Aug 28;23(18):4237-42
Bodwell JE, Holbrook NJ, Munck A: Stabilization of thymic glucocorticoid-receptor complexes by the calcium-activated protease inhibitor, calpastatin. J Biol Chem 1985 Mar 10;260(5):2601-4
Bodwell JE see **Mendel DB**
Body BA see **Warren NG**
Body G, Quentin R, Lyon J, Pinon G, Lansac J: Les salpingites aiguës à gonocoque.
J Gynecol Obstet Biol Reprod (Paris) 1985;14(4):477-85 (Eng. Abstr.) **(Fre)**
Body G, Lansac J, Lanson Y, Berger C: Exstrophie vésicale et grossesse. J Gynecol Obstet Biol Reprod (Paris) 1984; 13(5):549-55 (Eng. Abstr.) **(Fre)**
Body G see **De Calan L**
Body G see **Peneau M**
Body G see **Tariel D**
Body JJ, Borkowski A: Progrès récents dans la pathogénie et le traitement de l'hypercalcémie néoplasique.
Rev Med Brux 1985 Feb;6(2):81-4 (Eng. Abstr.) **(Fre)**
Body JJ see **Heath H 3d**
Body JJ see **Tiegs RD**
Bodycote J see **Wolff S**
Bodzenta A see **Lukjan H**
Bodzianowska L see **Niebrój TK**
Bodziony J, Schwille PO: Subcutaneous cannula in the jugular and femoral vein--a tool for frequent blood sampling and infusions in the rat. Z Versuchstierkd 1985;27(1):29-32
Bodziony J, Schwille PO: Islet isolation from atrophied pancreas after short-term duct ligature--evidence for normal in vitro release of insulin and somatostatin. Horm Metab Res 1985 Jun;17(6):314-6
Bodziony J see **Irzykiewicz K**
Bodziony J see **Kamiński KA**
Bodznick D see **New JG**
Boechat MI see **Diament MJ**
Boechat MI see **Kangarloo H**
Boechko FF, Sizonenko GS, Zakharik DM: Vliianie sovmestnogo vvedeniia margantsa i gliukozy na utilizatsiiu gliukozy. Ukr Biokhim Zh 1985 Jan-Feb;57(1):85-8 (Eng. Abstr.) **(Rus)**
Boeck LD, Mertz FP, Clem GM: A41030, a complex of novel glycopeptide antibiotics produced by a strain of Streptomyces virginiae. Taxonomy and fermentation studies. J Antibiot (Tokyo) 1985 Jan;38(1):1-8
Boecker CS see **Sorensen EM**
Boeckmann AJ see **Kaplan EB**
Boeckstyns M see **Sonne-Holm S**
Boeckstyns ME, Kjaer LU: Primaer osteosyntese af os scaphoideum frakturer. Ugeskr Laeger 1985 Jun 17; 147(25):1993-4 (Eng. Abstr.) **(Dan)**
Boeckstyns ME, Hölmich P, Jensen CM: Prognosen efter helet forfodsamputation. Dødelighed, stumpoverlevelse, gangfunktion og boligmaessig placering. Ugeskr Laeger 1984 Aug 13;146(33):2480-2 (Eng. Abstr.) **(Dan)**
Boeckstyns ME, Kjäer L, Busch P, Holst-Nielsen F: Soft tissue interposition arthroplasty for scaphoid nonunion. J Hand Surg [Am] 1985 Jan;10(1):109-14
Boeckx EA, Vanuytven M, Hanegreefs GH: Needs for computing facilities in anesthesiology.
Acta Anaesthesiol Belg 1984;35 Suppl:321-9
Boeckx RL, Munson ST: Evaluation of the Du Pont Theophylline Assay adapted to a centrifugal analyzer. Ther Drug Monit 1985;7(1):95-100
Boeckx W, Focquet M, Cornelissen M, Nuttin B: Bacteriological effect of cerium-flamazine cream in major burns. Burns Incl Therm Inj 1985 Jun;11(5):337-42
Boeckx W, Gruft L, Brosens I: Training in tubal microsurgery. Br J Obstet Gynaecol 1985 Mar;92(3):266-9
Boeckx W see **Brosens I**
Boeckx W see **Decleer W**
Boeckx W see **Gordts S**
Boeckx W see **Oelsner G**
Boeckx W see **Vásquez G**
Boeckx WD see **Guelinckx PJ**
Boeckx WD see **Vemer HM**
Boeckxstaens C, Gruwez J, Depauw AM: Chronische recidiverende subareolaire abcedatie. Acta Chir Belg 1984 Jul-Aug;84(4):233-8 (Eng. Abstr.) **(Dut)**
Boedefeld EA see **Weissbach L**
Boedeker EC see **Sherman PM**
Boeder P, Kolder HE: A formula correction [letter]
Arch Ophthalmol 1985 Apr;103(4):477
Boedisantosa A see **Supartondo**
Boedtker H see **Finer MH**
Boedtker H see **Gerstenfeld LC**
Boedts D, De Groote G, Van Vuchelen J: Atopic allergy and otitis media with effusion.
Acta Otolaryngol [Suppl] (Stockh) 1984;414:108-14
Boedts D: The behaviour of the keratinizing epithelium in tympanoplasty. J Laryngol Otol 1984 Sep;98(9):847-52
Boedts D, Bouckaert JJ: Anastomoses nerveuses. Sutures ou colle de fibrinogène? Résultats préliminaires.
Acta Otorhinolaryngol Belg 1984;38(2):107-12 (Eng. Abstr.) **(Fre)**
Boege U, Scraba DG, Hayakawa K, James MN, Erickson JW: Structure of the Mengo virion. VII. Crystallization and preliminary X-ray diffraction analysis. Virology 1984 Oct 15;138(1):162-7
Boege U see **Luo M**
Boegh L see **Dyreborg U**
Boegman RJ, Bates LA: Neurotoxicity of aluminum.
Can J Physiol Pharmacol 1984 Aug;62(8):1010-4 (45 ref.)
Boegman RJ, Scarth B, Dragovic L, Robertson DM: Neurotoxicity of Adriamycin and misonidazole in the mouse. Exp Neurol 1985 Jan;87(1):1-8
Boegman RJ see **Kiyohara T**
Boegman RJ see **Laing LP**
Boeheim C see **Papp C**
Boeheim K, Speak JA, Frei E 3d, Bernal SD: SQM1 antibody defines a surface membrane antigen in squamous carcinoma of the head and neck. Int J Cancer 1985 Aug 15; 36(2):137-42
Boehlert CC see **Chen WJ**
Boehlig B see **Siess W**
Boehm BO see **Krippner H**
Boehm CD see **Chakravarti A**
Boehm CD see **Collins FS**
Boehm CD see **Kazazian HH Jr**
Boehm CD see **Stetten G**
Boehm FH see **Diamond MP**
Boehm FH see **James AE Jr**
Boehm G, Beyreiss K, Braun W: Die glomeruläre Filtration hypotropher Neugeborener. Biomed Biochim Acta 1984; 43(6):765-74 (Eng. Abstr.) **(Ger)**
Boehm G see **Handrick W**
Boehm JC see **Kingsbury WD**
Boehm JC see **McCarthy PJ**
Boehm MF, Bada JL: The racemization rate of selenomethionine and methionine in yeast at 100 degrees C and neutral pH. Anal Biochem 1985 Mar;145(2):273-6
Boehm N see **Wagner D**
Boehm R see **Sargenti C**
Boehm RE see **Armstrong DW**
Boehm SK see **Bushmeyer SM**
Boehm TL, Drahovsky D: DNA hypermethylation and changes in gene expression may be related to the chemotherapeutic action of cytarabin [letter]
Eur J Cancer Clin Oncol 1984 Dec;20(12):1561-3
Boehm TM see **Young PM**
Boehme K see **Hillebrand I**
Boehme R see **Smee DF**
Boehme RE: Phosphorylat'on of the antiviral precursor 9-(1,3-dihydroxy-2-propoxymethyl)guanine monophosphate by guanylate kinase isozymes.
J Biol Chem 1984 Oct 25;259(20):12346-9
Boehmer S see **Wing EJ**
Boehmert F see **Hankeln KB**
Boehnert MT, Lovejoy FH Jr: Value of the QRS duration versus the serum drug level in predicting seizures and ventricular arrhythmias after an acute overdose of tricyclic antidepressants. N Engl J Med 1985 Aug 22;313(8):474-9
Boehnert MT, Lewander WJ, Gaudreault P, Lovejoy FH Jr: Advances in clinical toxicology. Pediatr Clin North Am 1985 Feb;32(1):193-211 (86 ref.)
Boehni E see **Squires E**
Boehnke M, Greenberg DA: The effects of conditioning on probands to correct for multiple ascertainment.
Am J Hum Genet 1984 Nov;36(6):1298-308
Boehnke M see **Jarrett F**
Boehnke M see **Kaufman T**
Boehnlein E see **Schulze F**
Boehnlein JK, Kinzie JD, Ben R, Fleck J: One-year follow-up study of posttraumatic stress disorder among survivors of Cambodian concentration camps.
Am J Psychiatry 1985 Aug;142(8):956-9
Boehnlein LM see **Haning RV Jr**
Boehringer H see **Taichman NS**
Boeijinga JK see **Teunissen MW**
Boeijinga PH, Van Groen T: Inputs from the olfactory bulb and olfactory cortex to the entorhinal cortex in the cat. II. Physiological studies. Exp Brain Res 1984;57(1):40-8
Boeke JD, LaCroute F, Fink GR: A positive selection for mutants lacking orotidine-5'-phosphate decarboxylase activity in yeast: 5-fluoro-orotic acid resistance. MGG 1984;197(2):345-6
Boeke JD, Garfinkel DJ, Styles CA, Fink GR: Ty elements transpose through an RNA intermediate. Cell 1985 Mar; 40(3):491-500
Boeke JD see **Davis NG**
Boeke JD see **Garfinkel DJ**
Boekelaar AB see **Bloot J**
Boekens H see **Ledermann H**
Boeker EA: Integrated rate equations for enzyme-catalysed first-order and second-order reactions. Biochem J 1984 Oct 1;223(1):15-22
Boeker EA: Integrated rate equations for irreversible enzyme-catalysed first-order and second-order reactions. Biochem J 1985 Feb 15;226(1):29-35
Boekestein A, Kuijpers GA, Stols AL, Stadhouders AM: Elemental analysis of individual rat blood platelets by electron probe X-ray microanalysis using a direct quantification method. Histochemistry 1985;82(3):257-61
Boel J, Jørgensen U, Møllgaard K: Skademønstret og socio-økonomiske konsekvenser efter slalom og langrend. Ugeskr Laeger 1985 Jan 28;147(5):436-9 (Eng. Abstr.) **(Dan)**
Boel J see **Gustafsen JH**
Boel J see **Loft S**
Boel M, Casaer P: Paroxysmal kinesigenic choreoathetosis. Neuropediatrics 1984 Oct;15(4):215-7
Boel M see **Casaer P**
Boelaert J, Joos R, Criel A, Van Landuyt HW, Daha MR: C5 deficiency in a white family [letter]
Arch Intern Med 1985 Jul;145(7):1333
Boelaert J, Daneels R, Schurgers M, Mellows G, Swaisland AJ, Lambert AM, Van Landuyt HW: Effect of renal function and dialysis on temocillin pharmacokinetics. Drugs 1985;29 Suppl 5:109-13
Boelaert J see **Muls E**
Boelaert J see **Van Landuyt HW**
Boelaert JR see **Robbens EJ**
Boelcke G: 'Skandalphysikum '85'. Einige notwendige Bemerkungen zur Arztlichen Vorprüfung vom Frühjahr 1985. Dtsch Med Wochenschr 1985 Sep 27;110(39):1479-82 **(Ger)**
Boelcskei Z see **Jothy S**
Boelen C, Ben Dridi M, Ben Ayed H: L'organisation de la médecine communautaire ou comment coordonner les actions sanitaires pour des groupes de population.
Tunis Med 1983 Jan-Feb;61(1):5-10 (Eng. Abstr.) **(Fre)**
Boelen C, Ben Dridi M, Ben Ayed H: L'établissement d'un 'bilan de santé' pour une population. Tunis Med 1983 Mar-Apr;61(2):117-21 (Eng. Abstr.) **(Fre)**
Boelen L see **Ortega G**
Boelen MK see **Bergsma J**
Boelens D see **Bertrand YM**
Boelens R see **Kaptein R**
Boelens R see **Wever R**
Boelhouwer RU see **Ford WD**
Boelhouwer RU see **King WW**
Boell EJ: Oxygen consumption of mouse sperm and its relationship to capacitation. J Exp Zool 1985 Apr; 234(1):105-16
Boellaard JW see **Mastinska D**
Boellstorff DE see **Ohlendorf HM**
Boelsma S see **Tuinstra-Lauwaars M**
Boelsterli UA, Zbinden G: Early biochemical and morphological changes of the rat adrenal medulla induced by xylitol. Arch Toxicol 1985 Apr;57(1):25-30
Boelsterli UA, Cruz-Orive LM, Zbinden G: Morphometric and biochemical analysis of adrenal medullary hyperplasia induced by nicotine in rats. Arch Toxicol 1984 Dec; 56(2):113-6
Boelsterli UA see **Zbinden G**
Boem A see **De Caterina R**
Boemi G, Chiesa C, Di Lorenzo M, Patti G, Marrocco G, Midulla M: Yersinia enterocolitica peritonitis [letter]
Gastroenterology 1985 Oct;89(4):927-8
Boemi G see **Cancrini G**
Boen JR see **Aeppli DM**
Boender J: Fluorescein-diacetate, a fluorescent dye

compound stain for rapid evaluation of the viability of mammalian oocytes prior to in vitro studies. Vet Q 1984 Sep;6(4):236–40

Boender PJ see **Heijtink RA**

Boenick HE see **Niemann H**

Boenick U see **Boosfeld C**

Boenick U see **Rolfes H**

Boenick U see **Wilk R**

Boenning D see **Selbst SM**

Boenning DA, Fleisher GR, Campos JM: Dog bites in children: epidemiology, microbiology, and penicillin prophylactic therapy. Am J Emerg Med 1983 Jul; 1(1):17–21

Boens N see **Daems D**

Boenstaru D see **Herzog G**

Boer GJ, van der Woude TP, Kruisbrink J, van Hoerikhuize J: Successful ventricular application of the miniaturized controlled-delivery Accurel technique for sustained enhancement of cerebrospinal fluid peptide levels in the rat. J Neurosci Methods 1984 Sep;11(4):281–9

Boer GJ see **Kruisbrink J**

Boer GJ see **Oosterbaan HP**

Boer HH, Schot LP, Steinbusch HW, Montagne C, Reichelt D: Co-existence of immunoreactivity to anti-dopamine, anti-serotonin and anti-vasotocin in the cerebral giant neuron of the pond snail Lymnaea stagnalis. Cell Tissue Res 1984;238(2):411–2

Boer HH see **Schot LP**

Boer P, Pressen JA, Koomans HA, Dorhout Mees EJ: Fractional oxalate clearance in subjects with normal and impaired renal function. Nephron 1985;41(1):78–81

Boer P: Estimated lean body mass as an index for normalization of body fluid volumes in humans. Am J Physiol 1984 Oct;247(4 Pt 2):F632–6

Boer P, Sleumer JH, Spriensma M: Confirmation of the optimal pH for measuring renin activity in plasma [letter] Clin Chem 1985 Jan;31(1):149–50

Boer P, Geyskes GG: Apparently high plasma angiotensin II levels in patients with essential hypertension treated by converting enzyme inhibition. Scand J Clin Lab Invest 1985 Feb;45(1):77–81

Boer P see **Geers AB**

Boer P see **Hené RJ**

Boer P see **Pressen JA**

Boer P see **Roos JC**

Boer PH, McIntosh JE, Gray MW, Bonen L: The wheat mitochondrial gene for apocytochrome b: absence of a prokaryotic ribosome binding site. Nucleic Acids Res 1985 Apr 11;13(7):2281–92

Boer PH, Bonen L, Lee RW, Gray MW: Genes for respiratory chain proteins and ribosomal RNAs are present on a 16-kilobase-pair DNA species from Chlamydomonas reinhardtii mitochondria. Proc Natl Acad Sci USA 1985 May;82(10):3340–4

Boer PW: Spermatic granuloma. Arch Chir Neerl 1967; 19(3):225–32

Boer R see **Crause P**

Boer-Meisel ME, te Velde ER, Habbema JD, Kardaun JW: The impact of in vitro fertilization on tubal surgery for complete fimbrial obstruction. Ann NY Acad Sci 1985; 442:533–5

Boerboom LE, Olinger GN, Bouchek LI, Kissebah AH: Aspirin and dipyridamole reduce lipid accumulation in vein bypass grafts: combination versus single drug therapy. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:315–7

Boerboom LE, Olinger GN, Bouchek LI, Gunay II, Kissebah AH: Aspirin or dipyridamole individually prevent lipid accumulation in primate vein bypass grafts. Am J Cardiol 1985 Feb 15;55(5):556–9

Boerboom LE see **Belcher P**

Boerboom LE see **Olinger GN**

Boerbooms AM, Buijs WC, Danen M, van de Putte LB, Vandenbroucke JP: Radio-synovectomy in chronic synovitis of the knee joint in patients with rheumatoid arthritis. Eur J Nucl Med 1985;10(9–10):446–9

Boerbooms AM see **Houben HH**

Boere WA, Benaissa-Trouw BJ, Harmsen T, Erich T, Kraaijeveld CA, Snippe H: Mechanisms of monoclonal antibody-mediated protection against virulent Semliki Forest virus. J Virol 1985 May;54(2):546–51

Boere WA, Harmsen T, Vinjé J, Benaissa-Trouw BJ, Kraaijeveld CA, Snippe H: Identification of distinct antigenic determinants on Semliki Forest virus by using monoclonal antibodies with different antiviral activities. J Virol 1984 Nov;52(2):575–82

Boere WA see **Van Tiel FH**

Boerema HB, Hekster YA, van der Meer SM, de Boo T, Debruyne FM: Rational antimicrobial prophylaxis on a urological ward. Drug Intell Clin Pharm 1984 Nov; 18(11):900–3

Boerema JB, Delhoff A, Debruyne FM: Ciprofloxacin distribution in prostatic tissue and fluid following oral administration. Chemotherapy 1985;31(1):13–8

Boerema JB see **Debruyne FM**

Boergen KP see **Skretteann R**

(Boerhaave H) Schmid-Schönbein H: Die Ursprünge der medizinischen Hämorheologie im 18. Jahrhundert: H. Boerhaave, A. v. Haller und G. van Swieten. Vasa 1984; Suppl 12:10–31 (Eng. Abstr.) **(Ger)**

(Boerhaave H), Bonnabeau RC Jr: Herman Boerhaave. His ideas on health and disease in the 18th century. Minn Med 1985 Jan;68(1):33–4

Boeri D see **Adezati L**

Boeri E see **Molinari AC**

Boeri E see **Varnier OE**

Boeri G see **Girolami A**

Boeri G see **Patrassi GM**

Boeri R see **Allegranza A**

Boeri R see **Bossi M**

Boeri R see **Sinatra MG**

Boering G see **Brabant PM**

Boering G see **De Bont LG**

Boerlin HJ see **Vetter W**

Boerlin HJ see **Wehling M**

Boerma EJ, de Boer HH, van Haelst UJ: Hemihepatectomy and transfer of the portal inflow tract of the retained hemiliver in the dog. Surgery 1985 May;97(5):591–5

Boerma EJ, Bronkhorst FB, van Haelst UJ, de Boer HH: An anatomic investigation of radical resection of tumor in the hepatic duct confluence. Surg Gynecol Obstet 1985 Sep;161(3):223–8

Boerma EJ, Van der Heyde MN, Brandt KH, Bronkhorst FB: Nine-year survival after palliative surgery and radiotherapy for hilar bile-duct cancer [letter] Neth J Surg 1984 Aug;36(4):119

Boerma GJ see **Assink HA**

Boerma GJ see **Terlingen JB**

Boerma JT, van Vianen HA: Birth interval, mortality and growth of children in a rural area in Kenya. J Biosoc Sci 1984 Oct;16(4):475–86

Boerner CF, Thrasher BH Jr: Complications from anterior chamber lenses: report of cases. Ann Ophthalmol 1984 Aug; 16(8):742–4

Boerner P, Saier MH Jr: Hormonal regulation of the System A amino acid transport adaptive response mechanism in a kidney epithelial cell line (MDCK). J Cell Physiol 1985 Feb;122(2):316–22

Boerner P, Saier MH Jr: Adaptive regulatory control of System A transport activity in a kidney epithelial cell line (MDCK) and in a transformed variant (MDCK-T1). J Cell Physiol 1985 Feb;122(2):308–15

Boerner P, Resnick RJ, Racker E: Stimulation of glycolysis and amino acid uptake in NRK-49F cells by transforming growth factor beta and epidermal growth factor. Proc Natl Acad Sci USA 1985 Mar;82(5):1350–3

Boerner P see **U HS**

Boerner RJ: Financial assistance for medical students, 1983–84. J Med Educ 1984 Dec;59(12):973–5

Boero E see **Seu V**

Boero M see **Palmas F**

Boero P see **Parodi S**

Boero R, Quarello F, Guarena C, Piccoli G: Evaluation of ouabain-insensitive red blood cell cation transport in uremic patients. Boll Soc Ital Biol Sper 1985 Feb 28; 61(2):243–8

Boero R see **Quarello F**

Boerr LA see **Corti RE**

Boerrigter GH, Scheper RJ: Local administration of cytostatic drug 4-hydroperoxy-cyclophosphamide (4-HPCY) facilitates cell-mediated immune reactions. Clin Exp Immunol 1984 Oct;58(1):161–6

Boerrigter GH see **Braakhuis BJ**

Boerrigter GH see **Heinerman EC**

Boers GH, Smals AG, Trijbels FJ, Fowler B, Bakkeren JA, Schoonderwaldt HC, Kleijer WJ, Kloppenborg PW: Heterozygosity for homocystinuria in premature peripheral and cerebral occlusive arterial disease. N Engl J Med 1985 Sep 19;313(12):709–15

Boers GH, Fowler B, Smals AG, Trijbels FJ, Leermakers AI, Kleijer WJ, Kloppenborg PW: Improved identification of heterozygotes for homocystinuria due to cystathionine synthase deficiency by the combination of methionine loading and enzyme determination in cultured fibroblasts. Hum Genet 1985;69(2):164–9

Boers GH see **Mudd SH**

Boers GH see **Smals AG**

Boers M, Haak A: Cytomegalovirus infection with perfusion defects on the lung scan. Infection 1984 Jul-Aug; 12(4):265–7

Boersch-Supan ME, Agarwal S, White-Scharf ME, Imanishi-Kari T: Heavy chain variable region. Multiple gene segments encode anti-4-(hydroxy-3-nitro-phenyl)acetyl idiotypic antibodies. J Exp Med 1985 Jun 1;161(6):1272–92

Boersma DC, Brownlee LJ, Hollebone BR: A total hepatic induction index of metabolism for lipophilic xenobiotics. J Appl Toxicol 1984 Aug;4(4):187–93

Boersma DP, Compans RW: Synthesis of Tacaribe virus polypeptides in an in vitro coupled transcription and translation system. Virus Res 1985 Apr;2(3):261–71

Boersma ER: Perinatal care in six eastern Caribbean countries. Bull Pan Am Health Organ 1985;19(1):45–60

Boersma HJ see **van Abeelen JH**

Boersma WJ, Steinmeier FA, Haaijman JJ: Age-related changes in the relative numbers of Thy-1- and Lyt-2-bearing peripheral blood lymphocytes in mice: a longitudinal approach. Cell Immunol 1985 Jul;93(2):417–30

Boersma WJ see **Mulder AH**

Boerth LW see **Pennington JE**

Boerth RC see **Boucek MM**

Boerth RC see **Peevy KJ**

Boerth RC see **Stroo WE**

Boertje SB see **Domer FR**

Boeru V see **Dima VF**

Boerwinkle E, Turner ST, Sing CF: The role of the genetics of sodium lithium countertransport in the determination of blood pressure variability in the population at large. Prog Clin Biol Res 1984;165:479–507

Boeryd B, Hallgren B: The fat composition of a mouse diet modifies the effects of levamisol on growth and spread of a murine tumor. Acta Pathol Microbiol Immunol Scand [A] 1985 Mar; 93(2):99–103

Boeryd B see **Faxén A**

Boeryd B see **Smeds S**

Boes M see **Bar RS**

Boesby S see **Man WK**

Boesby S see **Salem R**

Boesby S see **Wallin L**

Boesch EE: The development of affective schemata. Hum Dev 1984;27(3–4):173–83

Boesch R see **Turras S**

Boesch RR see **Shamsuddin AK**

Boese G see **Jacobs SC**

Boese HR, Cormack DV: Detection of a leak in a 'sealed' monitor chamber. Med Phys 1985 May-Jun;12(3):377–8

Boese J, Nakashima M, Glaze LE: Extraction of light filth from whole peppermint leaves: collaborative study. J Assoc Off Anal Chem 1985 Jul-Aug;68(4):697–8

Boesel CP see **Klutzow FW**

Boesen AM see **Ellegaard J**

Boesen EA see **Rhodes EG**

Boesen EM see **Corringham RE**

Boesen F see **Andersen EB**

Boesen J see **Jensen GF**

Boesen K, Hansen BF, Thomsen JL, Drenck NE, Holten I, Nielsen NH: Dodsfald hos kondiløbere. Ugeskr Laeger 1984 Dec 31;147(1):5–8 (Eng. Abstr.) **(Dan)**

Boesen K see **Christoffersen PJ**

Boesen K see **von Staffeldt H**

Boesen P, Sørensen SF: Forekomsten af kaempecellearteritis i et dansk amt. Ugeskr Laeger 1984 May 7;146(19):1450–3 (Eng. Abstr.) **(Dan)**

Boeshart C see **Ramos CV**

Boespflug D see **Dubois-Pacque N**

Boespflug O, Tardieu M, Losay J, Leroy D: Hémiplégie aiguë compliquant une maladie de Kawasaki. Rev Neurol (Paris) 1984;140(8–9):507–9 (Eng. Abstr.) **(Fre)**

Boetes C see **Raaijmakers PA**

Boethius J see **Persson L**

Boetje J: 'Free-basen': een nieuwe methode van cocaïnegebruik. Ned Tijdschr Geneeskd 1984 Nov 24; 128(47):2237–8 **(Dut)**

Boettcher B see **Kay DJ**

Boettcher B see **Price RJ**

Boettger C see **Austrian R**

Boettiger D see **Alessa S**

Boettiger D see **Allebach ES**

Boettiger D see **Dexter TM**

Boettiger D see **Lipsich L**

Boetto S see **Richaud J**

Boettrich C see **Anas NG**

Boeuf H see **Goding C**

Boeuf H see **Zajchowski DA**

Boev SS, Radchenko VI: Sluchaĭ prekhodiashchego sindroma Wol'fa-Parkinsona-Ualta] Vrach Delo 1985 Jan;(1):68–9 **(Rus)**

Boev VS: Metodika rascheta stoimosti vyezda brigady skoroĭ meditsinskoĭ pomoshchi. Sov Zdravookhr 1984;(8):16–9 **(Rus)**

Boeva S see **Vlakhov N**

Boeva SB see **Rychkov IuG**

Boevé MH, Stades FC: Glaucoom bij hond en kat. Overzicht en retrospectieve evaluatie van 421 patiënten. I. Pathobiologische achtergronden, indeling en raspredisposities. Tijdschr Diergeneeskd 1985 Mar 15; 110(6):219–27 (Eng. Abstr.) **(Dut)**

Boevé MH, Stades FC: Glaucoom bij hond en kat. Overzicht en retrospectieve evaluatie van 421 patiënten. II. Klinische aspecten. Tijdschr Diergeneeskd 1985 Mar 15; 110(6):228–36 (Eng. Abstr.) **(Dut)**

Boewer C, Nawka S, Fleck H, Uibel M, Immer U, Schmidt HE, Herzmann H, Pilgrim G, Ziegenbein R: Tumormarkerdiagnostik bei nicht-seminomatösen Hodentumoren mittels Humanchoriongonadotropin (HCG) und Alpha-Fetoprotein (AFP). Z Urol Nephrol 1985 Feb; 78(2):77–86 (Eng. Abstr.) **(Ger)**

Boewer V, Schröder G, Waigand J, Lembcke J: Hypertrophische Kardiomyopathie mit medioventrikulärer und subvalvulärer Obstruktion in beiden Herzkammern. Z Kardiol 1984 Aug;73(8):525–9 (Eng. Abstr.) **(Ger)**

Boey J, Hsu C, Collins RJ, Wong J: A prospective controlled study of fine-needle aspiration and Tru-cut needle biopsy of dominant thyroid nodules. World J Surg 1984 Aug; 8(4):458–65

Boey J see **Wong SK**

Boey JH see **Lui IO**

Boey KW: Medical students' attitudinal change associated with mental hospital experience. Singapore Med J 1985 Feb;26(1):45–8

Boey KW: The restoration of body weight in anorexia nervosa through operant conditioning: a case report. Singapore Med J 1985 Apr;26(2):187–91

Boey KW: Age, education and illness behaviour of patients

undergoing haemodialysis. Singapore Med J 1984 Oct; 25(5):362–7

Boey ML, Feng PH: Systemic lupus erythematosus in Oriental males. A clinical profile. Singapore Med J 1984 Oct;25(5):332–5

Boey ML, Loizou S, Colaco CB, Matkin JA, Hughes GR: Antithrombin III in systemic lupus erythematosus. Clin Exp Rheumatol 1984 Jan–Mar;2(1):53–6

Boey ML see **Asherson RA**

Boey ML see **Harris EN**

Boey S see **Lesbre JP**

Boeyé A see **Brioen P**

Boeyé A see **Rombaut B**

Boeyé A see **Thomas AA**

Boeye A see **Van Aert A**

Boeynaems JM, Galand N, Ketelbant P: Prostacyclin production by the deendothelialized rabbit aorta. J Clin Invest 1985 Jul;76(1):7–14

Boeynaems JM see **Loeman M**

Boezeman EH, Kapteyn TS, Feenstra L, Snel AM: Verification of the air–bone gap using cancellation and evoked responses. Audiology 1985;24(3):174–85

Boezeman J see **Gommans JM**

Boezeman JB see **Speth PA**

Boff E see **Gamzu E**

Boffa GA, Lambin P, Rius E, Nadal C: Effet inhibiteur de l'alpha 2 macroglobuline humaine et d'un peptide libéré par la trypsine, sur la transition G1–S des hépatocytes, in vivo. C R Acad Sci [III] 1985;300(2):31–6 (Eng. Abstr.) (Fre)

Boffa GA see **Levy VG**

Boffa GA see **Saint-Jean O**

Boffa J see **Pliskin JS**

Boffa LC, Bolognesi C: Methylating agents: their target amino acids in nuclear proteins. Carcinogenesis 1985 Sep; 6(9):1399–401

Boffa MC, Bourin MC: Endothelial cell membrane and plasma protein interaction: The thrombomodulin–protein C system. Rev Fr Transfus Immunohematol 1984 Dec; 27(6):807–16 (32 ref.)

Boffa MC see **Steinbuch M**

Boffa ML see **Ruggiero G**

Boffard D see **Breen JL**

Boffey PM: Cancer progress. Are the statistics telling the truth? Med J Aust 1984 Nov 24;141(11):743–5

Boffi A see **Heffes Nahmod LA**

Boffi A see **Petruzzelli R**

Boffo V see **Baroni B**

Bofill D, Farrús M, Montaner I, Anguiz A, Manresa JM, Grau A: Diabetes insípida transitoria. Complicación excepcional de la meningitis meningocócica. Med Clin (Barc) 1984 Oct 27;83(13):560–1 (Spa)

Bofill JM see **Monsó E**

Bofill M, Janossy G, Willcox N, Chilosi M, Trejdosiewicz LK, Newsom–Davis J: Microenvironments in the normal thymus and the thymus in myasthenia gravis. Am J Pathol 1985 Jun;119(3):462–73

Bofill M, Janossy G, Janossa M, Burford GD, Seymour GJ, Wernet P, Kelemen E: Human B cell development. II. Subpopulations in the human fetus. J Immunol 1985 Mar; 134(3):1531–8

Bofill M see **Campana D**

Bofill M see **Janossy G**

Bofill M see **Lee CA**

Bog R see **Müller D**

Bog R see **Sinnecker H**

Bøg-Hansen TC see **Jensen C**

Bogaard AE Jr: Inclusion keratoconjunctivitis ('pink eye') in sheep. A proposal for a new name for chlamydial keratoconjunctivitis in sheep and comment on recent clinical trials. Vet Q 1984 Sep;6(4):229–35

Bogaard JM, Pauw KH, Stam H, Versprille A: Interpretation of changes in spirographic and flow–volume variables after operative treatment in bilateral vocal cord paralysis. Bull Eur Physiopathol Respir 1985 Mar–Apr;21(2):131–5

Bogaard JM, Verheijen–Breemhaar L, Kroon TA, Hilvering C, Alcalá LS, Erdmann IM, Pattenier JW: Histamine log(dose)–response curves in asthmatics. A comparison between the Wiesbadener Doppelinhalator and the De Vilbiss Model 645 nebulizer. Respiration 1985;47(4):278–84

Bogaard JM, Smith SJ, Versprille A, Wise ME, Hagemeijer F: Physiological interpretation of the skewness of indicator–dilution curves; theoretical considerations and a practical application. Basic Res Cardiol 1984 Jul–Aug; 79(4):479–93

Bogaard JM, van Duyl WA, Versprille A, Wise ME: Influence of random noise on the accuracy of the indicator–dilution method. Clin Phys Physiol Meas 1985 Feb;6(1):59–64

Bogaard JW see **Smout AJ**

Bogaard T see **Mendez R**

Bogaard TP see **Mendez R**

Bogaard Hansen K see **Nielsen NC**

Bogaars H see **Tom DW**

Bogaars HA see **Chu MY**

Bogachuk AP, Kravchenko TB, Seliuchenko OA, Shuvaeva TM, Lipkin VM: Pervichnaia struktura beta'–sub"edinitsy DNK–zavisimoĭ RNK–polimerazy E. coli. Gidroliz tripsinom. Bioorg Khim 1984 Jun;10(6):751–75 (Eng. Abstr.) (Rus)

Bogachuk AP see **Ovchinnikov YuA**

Bogachuk AS see **Ovchinnikov IuA**

Bogachuk GP see **Dymin VV**

Bogacka–Zatorska E see **Saukowski A**

Bogacka–Zatorska E see **Umińska H**

Bogacki S, Bejnarowicz A, Styszyński A: Zwiazek czynników przedoperacyjnych z powikłaniami operacji w odwarstwieniu siatkówki. 1. Powikłania śródoperacyjne. Klin Oczna 1984 Dec;86(12):537–9 (Eng. Abstr.) (Pol)

Bogacki S, Styszyński A, Bejnarowicz A: Zwiazek czynników przedoperacyjnych z powikłaniami operacji w odwarstwieniu siatkówki. 2. Powikłania pooperacyjne. Klin Oczna 1984 Dec;86(12):540–2 (Eng. Abstr.) (Pol)

Bogacki S, Bejnarowicz A: Czynniki przedoperacyjne a powikłania reoperacji w odwarstwieniu siatkówki. Klin Oczna 1984 Dec;86(12):543–5 (Eng. Abstr.) (Pol)

Bogacz A see **Bogacz J**

Bogacz J, Chouza C, Romero S, Bogacz A, Correa H, Barbeau A: Visual evoked potentials and brain stem auditory potentials in Friedreich's ataxia—a longitudinal study. Can J Neurol Sci 1984 Nov;11(4 Suppl):565–9

Bogacz J see **Chouza C**

Bogaczyk–Hébert MC see **Junter GA**

Bogadel'nikov IV, Protsenko VA: Terminal'naia pnevmoniia—shokovoe legkoe (pravomochnost' postanovki diagnoza pri otsenke dykhatel'nykh rasstroĭstv u deteĭ s tiazhelymi formami kishechnykh infektsii. Pediatriia 1985 Feb;(2):73–4 (Rus)

Bogado CE see **Spivacow FR**

Bogaert H see **Neva FA**

Bogaert M see **De Bersaques J**

Bogaert MG, Rousseel MT, Elewaut A: Fate of orally given isosorbide dinitrate in cirrhotic patients. Int J Clin Pharmacol Ther Toxicol 1984 Sep;22(9):491–2

Bogaert MG see **Dupont AG**

Bogaert MG see **Lefebvre RA**

Bogaert MG see **Verplanken PA**

Bogaerts J, Habyalimana JB, Chevolet T, Vandepitte J: Treatment of severe bacillary dysentery with trimethoprim alone. Trans R Soc Trop Med Hyg 1985;79(2):203–5

Bogaerts J, Lepage P, Rouvroy D, Vandepitte J: Cryptosporidium spp., a frequent cause of diarrhea in Central Africa. J Clin Microbiol 1984 Nov;20(5):874–6

Bogaerts J, Lepage P, Vande Weghe JP, Vandepitte J: Severe respiratory infection with Branhamella catarrhalis in an African child. Eur J Pediatr 1985 Mar;143(4):303–4

Bogaerts J see **Kestelyn P**

Bogaerts J see **Lepage P**

Bogaerts J see **Rouvroy D**

Bogaerts M see **Asseseu M**

Bogahalanda S see **O'Neill P**

Bogajewska G, Bogajewski J: Modification of the technique of chromosome studies in mammalian oocytes. Acta Anthropogenet 1983;7(4):319–29

Bogajewski J: Method for an increase of the number of anaphases in Ehrlich ascites tumour cells in mouse. Acta Anthropogenet 1983;7(4):331–49

Bogajewski J see **Bogajewska G**

Bogan J see **Morris DL**

Bogan JA, Galbraith A, Baxter P, Ali NM, Marriner SE: Effect of feeding on the fate of orally administered phenylbutazone, trimethoprim and sulphadiazine in the horse. Vet Rec 1984 Dec 8;115(23):599–600

Bogan JA see **Barrowman MM**

Bogan JA see **Marriner SE**

Bogan JA see **Ngomuo AJ**

Bogar L see **Walker RT**

Bogarada AN see **Kudriashov BA**

Bogard P see **Katz DA**

Bogard P see **Lynch HT**

Bogard PJ see **Katz DA**

Bogard PJ see **Lynch HT**

Bogard PJ see **Woodfield B**

Bogard TD see **Dewan DM**

Bogard TD see **Hood DD**

Bogard WC Jr see **Dunn DL**

Bogardis C see **Kapoor N**

Bogardus AM see **Bell JR**

Bogardus C, Lillioja S, Mott D, Zawadzki J, Young A, Abbott W: Evidence for reduced thermic effect of insulin and glucose infusions in Pima Indians. J Clin Invest 1985 Apr; 75(4):1264–9

Bogardus C, Lillioja S, Howard BV, Reaven G, Mott D: Relationships between insulin secretion, insulin action, and fasting plasma glucose concentration in nondiabetic and noninsulin–dependent diabetic subjects. J Clin Invest 1984 Oct;74(4):1238–46

Bogardus C, Lillioja S, Mott DM, Hollenbeck C, Reaven G: Relationship between degree of obesity and in vivo insulin action in man. Am J Physiol 1985 Mar;248(3 Pt 1):E286–91

Bogardus C see **Kashiwagi A**

Bogardus C see **Lillioja S**

Bogardus C see **Taskinen MR**

Bogardus CR see **Jones PW**

Bogardus JB: Liquid crystalline phase formation by cholesterol in aqueous fatty acid salt solutions. Hepatology 1984 Sep–Oct;4(5 Suppl):148S–150S

Bogardus JB: Dissolution rate of cholesterol in monooctanoin. Hepatology 1984 Sep–Oct;4(5 Suppl):166S–168S

Bogart DB, Collins RH, Montgomery MA, Dombek SJ, Earnest JB, Fischer EH: Shock late after implantation of a permanent transvenous cardiac pacemaker. Am J Cardiol 1985 Apr 15;55(9):1241

Bogart MH, Winkelbauer D, Jones OW: Evaluation of amniotic fluid alpha–fetoprotein using an enzyme–linked immunosorbent assay. Obstet Gynecol 1985 Sep; 66(3):341–5

Bogatkov SD see **Dobrykh VA**

Bogatov VV see **Skobelkin OK**

Bogatov IuP see **Kniazev MD**

Bogatskaia EE see **Kishnereva AG**

Bogatskaia LN, Potapenko RI: Vliianie vazopressina na énergeticheskiĭ obmen golovnogo mozga vzroslykh i starykh krys. Vopr Med Khim 1984;30(6):106–10 (Eng. Abstr.) (Rus)

Bogatskaia LN, Novikova SN, Rikhter V: Vozrastnye osobennosti aktivnosti lipoproteidlipazy i soderzhaniia kholesterina v razlichnykh fraktsiiakh lipoproteidov. Vopr Med Khim 1984 Sep–Oct;30(5):47–50 (Eng. Abstr.) (Rus)

Bogatskaia LN see **Voronkov GS**

Bogatskaya LN see **Frolkis VV**

Bogatskiĭ AV, Luk'ianenko NG, Vongai VG, Savenko TA, Tsymbal IP: Issledovanie vliianiia 15–kraun–5 na membrany gladkomyshechnykh kletok. Fiziol Zh 1984 Nov–Dec; 30(6):727–30 (Rus)

Bogatskiĭ AV, Nazarov EI, Golovenko NIa, Luk'ianenko NG: Fiziko–khimicheskie osnovy poiska farmakologicheski aktivnykh veshchestv v riadu polifunktsional'nykh makrogeterotsiklov. Vestn Akad Med Nauk SSSR 1984; (11):8–12 (20 ref.) (Eng. Abstr.) (Rus)

Bogatskiĭ AV see **Davidenko TI**

Bogatskiĭ AV see **Luk'ianenko NG**

Bogatykh BA see **Sevan'kaev AV**

Bogatyr' MN see **Tsirikhov EI**

Bogatyrev AF see **Boĭkov GA**

Bogatyrev IV see **Vakhliaev VD**

Bogatyrev VI see **Lukoianova GM**

Bogatyreva AV see **Krivosheev BN**

Bogatyreva NK see **Lantsova NA**

Bogatyreva TI see **Balsogonov GD**

Bogdahn U, Fleischer B, Hilfenhaus J, Röthig HJ, Krauseneck P, Mertens HG, Przuntek H: Interferon–beta in patients with low–grade astrocytomas—a phase I study. J Neurooncol 1985;3(2):125–30

Bogdal J see **Wierzchowski W**

Bogdal M see **Burak K**

Bogdal M see **Makosza M**

Bogdal M see **Zawadzka J**

Bogdan AS see **Buslovich SIu**

Bogdan C, Clobotariu G, Cristescu E: Histopatogeneza nodulilor vocali. Rev Chir [Otorinolaringol] 1984 Jul–Sep; 29(3):227–30 (Eng. Abstr.) (Rum)

Bogdan C, Popovici C, Cristescu E, Clobotariu G: Consideraţii cu privire la disfonia spastică. Rev Chir [Otorinolaringol] 1984 Oct–Dec;29(4):313–6 (Rum)

Bogdan C see **Lakatus DJ**

Bogdan C see **Nicolau GY**

Bogdan D see **Pop E**

Bogdan JF see **Olechnowicz HE**

Bogdan JL: Family organization as an ecology of ideas: an alternative to the reification of family systems. Fam Process 1984 Sep;23(3):375–99

Bogdan M see **Gherasim L**

Bogdan RJ: Plicae syndrome of the knee. J Am Podiatr Med Assoc 1985 Jul;75(7):377–81

Bogdan SS see **Kostileako IuP**

Bogdanffy MS, Schatz RA, Brown DR: Adrenal mediation of ethanol's inhibition of benzo[a]pyrene metabolism. J Toxicol Environ Health 1984;13(4–6):799–810

Bogdanic V see **Francetic I**

Bogdanic V see **Grgičevic D**

Bogdanic V see **Pistotnik M**

Bogdanikowa B see **Szerszenowicz A**

Bogdanov AA, Klibanov AL, Torchilin VP: Immobilization of alpha–chymotrypsin on sucrose stearate—palmitate containing liposomes. FEBS Lett 1984 Sep 17; 175(1):178–82

Bogdanov AA see **Evstafieva AG**

Bogdanov AA see **Vartapetian AB**

Bogdanov AA see **Zbuklis KL**

Bogdanov AA see **Zolotukhin AS**

Bogdanov AA see **Zueva VS**

Bogdanov AI see **Filaretov AA**

Bogdanov AN see **Smagin VG**

Bogdanov AS: Funktsional'nye i morfologicheskie izmeneniia myshts goleni pri posttromboflebiticheskom sindrome nizhnikh konechnosteĭ. Vestn Khir 1984 Aug;133(8):57–9 (Eng. Abstr.) (Rus)

Bogdanov AV: Vliianie dezglitsil–8–arginin vazopressina na aktivnost' neĭronov kory mozga bodrstvuiushchikh koshek. Zh Vyssh Nerv Deiat 1984 Jul–Aug;34(4):797–9 (Rus)

Bogdanov AV see **Galushina AG**

Bogdanov AV see **Stonogin VD**

Bogdanov EA see **Balakina VS**

Bogdanov EI see **Khamitov KhS**

Bogdanov EI see **Popelianskiĭ IaIu**

Bogdanov GN see **Orlov VS**

Bogdanov GN see **Pavlova VM**

Bogdanov IM see **Malaĭtsev VV**

Bogdanov NG, Gvozdova LG, Smirnova AN, Martinchik AN, Taraban'ko VM: Obespechennost' vitaminami nedonoshennykh deteĭ s vnutricherepnoĭ rodovoĭ travmoĭ, nakhodivshikhsia na raznykh vidakh vskarmlivaniia. Vopr Pitan 1984 Sep–Oct;(5):29–33 (Eng. Abstr.) (Rus)

Bogdanov NG see **Belakovskii MS**
Bogdanov NG see **Lider VA**
Bogdanov OA, Mishnev OD, Kotel'nikov VM, Gel'berg VE, Khrust IuR: Kolichestvennaia gistoénzimologicheskaia kharakteristika izmenenii krasnykh i belykh volokon skeletnoĭ myshechnoĭ tkani konechnostei pri vremennoĭ ishemii i postishemicheskoĭ reperfuzii. Biull Eksp Biol Med 1984 Nov;98(11):530–2 (Eng. Abstr.) (Rus)
Bogdanov OA see **Mishnev OD**
Bogdanov OA see **Savel'ev VS**
Bogdanov OV, Varman BG, Aliev AT: Vosstanovlenie dvigatel'nykh rasstroĭstv s pomoshch'iu priemov funktsional'nogo biouprayleniia. Zh Nevropatol Psikhiatr 1985;85(3):359–65 (Eng. Abstr.) (Rus)
Bogdanov OV: Dvigatel'nye ustoĭchivye sostoianiia v ėmbriogeneze i ikh fiziologicheskiĭ analiz. Fiziol Zh SSSR 1984 Jul;70(7):1038–45 (Eng. Abstr.) (Rus)
Bogdanov OV: Vklad D. A. Biriukova v ėmbriofiziologiiu i dal'neĭshee razvitie ego ideĭ. Fiziol Zh SSSR 1984 Sep; 70(9):1248–55 (Eng. Abstr.) (Rus)
Bogdanov OV see ***Avaliani TV***
Bogdanov VA: Obnaruzhenie izoénergeticheskoĭ diskretnosti v nekotorykh ritmicheskikh dvizheniiakh. Biofizika 1984 Nov–Dec;29(6):1053–7 (Eng. Abstr.) (Rus)
Bogdanov VA: Rol' relaksatsionnykh svoĭstv myshts v formirovanii dvizhenii. Biofizika 1985 Jan–Feb;30(1):145–8 (Eng. Abstr.) (Rus)
Bogdanov VI: Pokazateli T- i B-sistem immuniteta u bol'nykh ostrym kholetsistitom v protsesse lecheniia. Vestn Khir 1985 Feb;134(2):33–7 (Eng. Abstr.) (Rus)
Bogdanov IuV see ***Panchenkov RT***
Bogdanov KIu see **Zakharov SI**
Bogdanova AG see **Baisheva SA**
Bogdanova EA: Klinika, diagnostika i lechenie vtorichnoĭ amenorei u podrostkov. Akush Ginekol (Mosk) 1985 Feb; (2):59–61 (Rus)
Bogdanova EA: Klinika, diagnostika i lechenie pervichnoĭ amenorei u devushek. Akush Ginekol (Mosk) 1984 Aug; (8):61–5 (Rus)
Bogdanova EA see **Nedostup AV**
Bogdanova EA see **Tkachenko NM**
Bogdanova EN see **Markina VV**
Bogdanova ES: H1 histone, polylysine and spermine facilitate nucleosome assembly in vitro. *FEBS Lett 1984 Oct 1;* 175(2):321–4
Bogdanova GA see **Karpelskiĭ MIa**
Bogdanova IM see ***Sukhikh GT***
Bogdanova LF see **Gaponiuk PIa**
Bogdanova LF see **Givental' NI**
Bogdanova LF see ***Giventel' NI***
Bogdanova LN see **Kharchenko VP**
Bogdanova MM: Avtomaticheskoe sutochnoe monitirovanie arterial'nogo davleniia. Kardiologiia 1985 Jan;25(1):90–3 *(49 ref.)* (Rus)
Bogdanova NP see **Nikol'skiĭ NN**
Bogdanova NP see **Sorkin AD**
Bogdanova R see **Boicheva A**
Bogdanova-Berezovskaia IG see **Kapkaev RA**
Bogdanova-Berezovskaia IG see **Turdyev AA**
Bogdanovic D see **Malobabic S**
Bogdanovic D see **Peter J**
Bogdanovic G see **Tomasevic R**
Bogdanovic N see **Radosavljevic G**
Bogdanovic RP see **Brandes LJ**
Bogdanovich AS see **Ashel'rod AA**
Bogdanovich LI, Kozin VM, Adamchenko GP: Izuchenie funktsional'nogo sostoianiia T-limfotsitov kozhi bol'nykh psoriazom. Vestn Dermatol Venerol 1984 Aug;(8):8–10 (Eng. Abstr.) (Rus)
Bogdanovich NE, Lozovskaia LI: Differentsial'naia diagnostika nespetsifícheskogo iazvennogo kolita u deteĭ. Pediatriia 1985 Jun;(6):57–60 (Rus)
Bogdanovich NE see ***Lozovskaia LI***
Bogdanovich NE see **Progashina VS**
Bogdanovich NK see **Zhdanov VS**
Bogdanovich UIa, Karimov MG: Primenenie opticheskikh kvantovykh generatorov (lazerov) dlia lecheniia ortopedo-travmatologicheskikh bol'nykh. *Ortop Travmatol Protez 1984 Oct;(10):60–5 (52 ref.)* (Rus)
Bogdanovich UIa, Takhavieva DG, Khabirova GF, Iurchuk *VE: Lechenie neosložnennykh kompressionnykh* perelomov pozvonochnika. Sov Med 1984;(10):93–5 (Rus)
Bogdanovsky-Sequeval D see **Julien J**
Bogdanowicz M, Pawlina W, Szczudrawa A: Nabloniak kosmówkowy szyjki macicy. Ginekol Pol 1984 Jul; 55(7):527–30 (Eng. Abstr.) (Pol)
Bogdanowicz M, Pawlina W: Nietypowe powiklanie mięśniaków macicy. Wiad Lek 1984 Dec 1;37(23):1878–81 (Eng. Abstr.) (Pol)
Bogdanowicz M see **Madej J**
Bogdanowicz-Cichy I see **Kamyszek F**
Bogdańska U see **Drabkowska-Kaczmarek A**
Bogdanski DF: Monovalent cation dependency for the inhibition of outward transport of [3H]norepinephrine. Neuropharmacology 1985 Jan;24(1):13–8
Bogdanski P see **Goedde HW**
Bogdarin InA see **Matiushin IF**
Bogdarina IG see **Krüger DH**
Bogdasar'ian GA see **Myshliaeva LA**
Bogdasarian RS see **Khuin KJ**
Bogdasarian RS see **Spiegel J**
Bogdasarian RS see **Swanson SE**
Bogdasarov IuB see **Afrikian MN**
Bogdasarov IuV, Sorokin AI, Narkevich VIa, Zaitseva TI, Dmitrieva GD: Prognoz posleoperatsionnogo sostoianiia funktsii vneshnego dykhaniia po rezul'tatam radionuklidnykh issledovanii. *Med Radiol (Mosk) 1985* Aug;30(8):37–41 (Eng. Abstr.) (Rus)
Bogdasarov IuB see **Sorokin AI**
Bogdashevskaia VB see **Mustafa IA**
Bogdashin IV, Shvets VI, Krasnopol'skiĭ IuM, Fuks BB: Issledovanie deĭstviia nekotorykh fosfolipidov i gangliozidov na chuvstvitel'nost' opukholevykh kletok k tsitostaticheskomu i membranotoksicheskomu deĭstviiu selezenochnykh éffektorov. Biull Eksp Biol Med 1985 Aug; 100(8):237–9 (Eng. Abstr.) (Rus)
Bogdashin IV see ***Sukhikh GT***
Bogdashkin NG, Miroshnichenko EV, Shestitko II: Uchastie perednego gipotalamusa v mekhanizme lechebnogo vozdeĭstviia igloreflekoterapii. *Akush Ginekol (Mosk)* 1984 Aug;(8):25–8 (Eng. Abstr.) (Rus)
Bogdén AE see **Donahoe PK**
Bogden AE see **Slagel DE**
Bogden GJ see ***Liu RY***
Bogden JD, Al-Rabiai S, Gilani SH: Effect of chronic ethanol ingestion on the metabolism of copper, iron, manganese, selenium, and zinc in an animal model of alcoholic cardiomyopathy. J Toxicol Environ Health 1984; 14(2–3):407–17
Bogden PE, Schatz IJ: Cost-effective cardiology: the new challenge [editorial] JAMA 1985 Jan 18;253(3):400
Bogduk N, Corrigan B, Kelly P, Schneider G, Farr R: Cervical headache. Med J Aust 1985 Sep 2;143(5):202, 206–7
Bogduk N, Engel R: The menisci of the lumbar zygapophyseal joints. A review of their anatomy and clinical significance. Spine 1984 Jul–Aug;9(5):454–60 (28 ref.)
Bogduk N see ***Lambert GA***
Boge A see **Black L**
Bogen B: H-2 and non-H-2 genes complement each other for a carrier (idiotype)-specific Th response. Immunogenetics 1984;20(4):453–7
Bogen B: Antibody responses to lambda 1J558 and lambda 2315 light chains. Specificity and genetic regulation. *Scand J Immunol 1984 Nov;20(5):413–24*
Bogen B, Jørgensen T, Hannestad K: T helper cell recognition of idiotopes on lambda 2 light chains of M315 and T952: evidence for dependence on somatic mutations in the third hypervariable region. Eur J Immunol 1985 Mar; 15(3):278–81
Bogen B see ***Jørgensen T***
Bogen DK, Ariel Y, McMahon TA, Gaasch WH: Measurement of peak systolic elastance in intact canine circulation with servo pump. Am J Physiol 1985 Sep;249(3 Pt 2):H585–93
Bogen DK, Needleman A, McMahon TA: An analysis of myocardial infarction. The effect of regional changes in contractility. Circ Res 1984 Dec;55(6):805–15
Bogen JE see ***TenHouten WD***
Bogenberger JM, Neumaier PS, Fittler F: The muntjak satellite 1A sequence is composed of 31-base-pair internal repeats that are highly homologous to the 31-base-pair subrepeats of the bovine satellite 1.715. Eur J Biochem 1985 Apr 1;148(1):55–9
Bogenhagen DF: The intragenic control region of the Xenopus 5 S RNA gene contains two factor A binding domains that must be aligned properly for efficient transcription initiation. *J Biol Chem 1985 May 25;* 260(10):6466–71
Bogenmann E see **DeClerck YA**
Bogentoft C see **Edgar B**
Bogentoft C see **Magnusson JO**
Boger D see **Baumgarten M**
Boger J, Arsujo OE, Flowers F: Sunscreens: efficacy, use, and misuse. South Med J 1984 Nov;77(11):1421–7
Boger J see **Blaine EH**
Boger J see **Emini EA**
Boger J see **Navia MA**
Boger JN see **Ona FV**
Boger JW see **Schultz RS**
Boger MM, Mordvov SA: Ul'trazvukovaia diagnostika zabolevanii organov pishchevareniia. Klin Med (Mosk) 1985 Feb;63(2):97–100 (Rus)
Bogers AJ see **van der Laarse A**
Bogerts B, Meertz E, Schönfeldt-Bausch R: Basal ganglia and limbic system pathology in schizophrenia. A morphometric study of brain volume and shrinkage. Arch Gen Psychiatry 1985 Aug;42(8):784–91
Bogerts B: Zur Neuropathologie der Schizophrenien. Fortschr Neurol Psychiatr 1984 Dec;52(12):428–37 (Eng. Abstr.) (Ger)
Bogerts B see **Lesch A**
Bogesø KP see **Arnt J**
Bogetti B see **Spigno F**
Boggan JE, Walter R, Edwards MS, Borcich JK, Davis RL, Koonce M, Berns MW: Distribution of hematoporphyrin derivative in the rat 9l gliosarcoma brain tumor analyzed by digital video fluorescence microscopy. J Neurosurg 1984 Dec;61(6):1113–9
Boggan JE see **Gooding GA**
Boggan JE see **Powers SK**
Boggaram V, Funkenstein B, Waterman MR, Simpson ER: Lipoproteins and the regulation of adrenal steroidogenesis. *Endocr Res 1984–85;10(3–4):387–409 (50 ref.)*
Boggaram V, Horowitz P, Waterman MR: Studies on rhodanese synthesis in bovine adrenocortical cells. Biochem Biophys Res Commun 1985 Jul 16;130(1):407–11
Boggaram V see **John ME**
Boggaram V see **Simpson ER**
Boggett D, Blond J, Rolfe P: Laser Doppler measurements of blood flow in skin tissue. *J Biomed Eng 1985 Jul;* 7(3):225–32
Boggia P see **Siconolfi SF**
Boggian O see ***Palareti G***
Bøggild-Madsen NB see **Crawford ME**
Boggio F see **Gribaudo G**
Boggio RR: Primary adenoid cystic carcinoma of the skin [letter] Arch Pathol Lab Med 1985 Aug;109(8):707
Boggio V, Lestradet H, Astier-Dumas M, Machinot S, Suquet M, Klepping J: Caractéristiques de la ration alimentaire des enfants français de 3 à 24 mois. Arch Fr Pediatr 1984 Aug-Sep;41(7):499–505 (Eng. Abstr.) (Fre)
Boggs BA, Nussbaum RL: Two anonymous X-specific human sequences detecting restriction fragment length polymorphisms in region Xq26——qter. Somatic Cell Mol Genet 1984 Nov;10(6):607–13
Boggs DF, Tenney SM: Scaling respiratory pattern and respiratory 'drive'. Respir Physiol 1984 Dec;58(3):245–51
Boggs DF see **Birchard GF**
Boggs DR, Patrene KD: Hematopoiesis and aging III: Anemia and a blunted erythropoietic response to hemorrhage in aged mice. Am J Hematol 1985 Aug;19(4):327–38
Boggs DR see **Saxe DF**
Boggs DR see ***Turner AR***
Boggs JM, Rangaraj G, Moscarello MA, Koshy KM: Interaction of myelin basic protein and polylysine with synthetic species of cerebroside sulfate. Biochim Biophys Acta 1985 Jun 27;816(2):208–20
Boggs JM, Rangaraj G: Phase transitions and fatty acid spin label behavior in interdigitated lipid phases induced by glycerol and polymyxin. Biochim Biophys Acta 1985 Jun 27;816(2):221–33
Boggs JM, Hashim GA, Day ED, Moscarello MA: Lipid-induced recognition of a conformational determinant (residues 65 to 83) in myelin basic protein. J Immunol 1985 Oct;135(4):2617–22
Boggs JM, Samji N, Adamo SA: Immune lysis of lipid vesicles containing myelin basic protein or glycolipid antigens by multiple sclerosis and normal sera. J Neurol Sci 1984 Nov–Dec;66(2–3):339–48
Boggs KP see ***Garin EH***
Boggs PB: Platinum allergy. Cutis 1985 Apr;35(4):318–20
Boggs PB: The usefulness of skin-testing asthmatics: a clinical perspective. *Cutis 1984 Aug;34(2):132, 134, 136*
Boggs PB see **Bhat K**
Boggs SS see **Greenberger JS**
Boggs SS see ***Saxe DF***
El-Boghdadly SA: Spontaneous rupture of the ureter proximal to ureteric stone. J R Soc Med 1985 Mar;78(3):255–7
Boghen D: Les tics et les spasmes de la face. Union Med Can 1985 Apr;114(4):314–6 (Eng. Abstr.) (Fre)
Boghen D see **Montplaisir J**
Boghen D see ***Perreault C***
Boghen M see **Ferrari C**
Boghossian SH, Wright G, Webster AD, Segal AW: Investigations of host defence in patients with sickle cell disease. Br J Haematol 1985 Mar;59(3):523–31
Bogi G see **Facchini V**
Bögi I, Berényi B: Tíz év tapasztalatai a progenia sebészi kezelésében. Fogorv Sz 1985 Feb;78(2):33–7 (Eng. Abstr.) (Hun)
Bogic L see ***Milenkovic L***
Bogic L see **Skapur S**
Bogicevic M see **Vukomanovic M**
Bogin B, MacVean RB: Growth status of non-agrarian, semi-urban living Indians in Guatemala. Hum Biol 1984 Sep;56(3):527–38
Bogin E, Soback S, Immelman A: Transketolase activity in the blood of cattle and sheep in relation to thiamine deficiency. Zentralbl Veterinarmed [A] 1985 Feb; *32(2):135–9*
Bogin E, Earon Y: Biochemical change in the liver and kidney of rats following parathyroidectomy. Enzyme 1985; *33(2):94–100*
Bogin E see **Gafter U**
Bogitsh BJ: Haematoloechus medioplexus: light and electron microscope localization of dipeptidyl aminopeptidases I and II in the gastrodermis. Exp Parasitol 1985 Jun;59(3):300–6
Bogitsh BJ: Schistosoma mansoni: suramin and trypan blue in vitro and the ultrastructure of feeding schistosomules. Exp Parasitol 1985 Oct;60(2):155–62
Bogitsh BJ see **Etges DJ**
Bogitsh BJ see **Kramer JD**
Bögl W see **Knöpnadel I**
Bögl W see **Van de Flierdt E**
Bogle G see **Klinge B**
Bogle G see **Magnusson I**
Bogle S, Burkinshaw L, Kent JT: Estimating the composition of tissue gained or lost from measurements of elementary body composition. Phys Med Biol 1985 May;30(5):369–84
Bogliolo G see **Massa G**
Bogliolo G see **Pannacciulli I**
Bogman MJ see **de Pauw BE**

Bogman MJ see **Strijk SP**
Bognár A see **Flizi M**
Bognár A see **Temesvári E**
Bognar AL, Osborne C, Shane B, Singer SC, Ferone R: Folylpoly-gamma-glutamate synthetase-dihydrofolate synthetase. Cloning and high expression of the Escherichia coli folC gene and purification and properties of the gene product. J Biol Chem 1985 May 10;260(9):5625–30
Bognar AL, Paliyath G, Rogers L, Kolattukudy PE: Biosynthesis of alkanes by particulate and solubilized enzyme preparations from pea leaves (Pisum sativum). *Arch Biochem Biophys 1984 Nov 15;235(1):8–17*
Bognár B see **Makó J**
Bognar IT, Enero MA: alpha 1-Antagonist activity of the alpha 2-adrenoceptor agonist guanabenz in perfused mesenteric artery of the rat. Eur J Pharmacol 1984 Aug 3;103(1–2):173–5
Bognár M see **Dénes J**
Bognár R see **Litkei GY**
Bognár ZJ see **Than GN**
Bogneł C see **Eschwege F**
Bogneł C see ***Lasser P***
Bognel JC, Fasano JJ: Le syndrome de pseudo-occlusion colique. Syndrome d'Ogilvie. A propos de 22 cas. *Ann Gastroenterol Hepatol (Paris) 1984 May–Jun;* 20(3):157–61 (Eng. Abstr.) **(Fre)**
Bogner H, Matzke P: Geweihamputation bei Cerviden aus der Sicht der Ethologie und des Tierschutzes. Berl Munch Tierarztl Wochenschr 1985 Jul 1;98(7):229–31 (Eng. Abstr.) **(Ger)**
Bogner U, Schleusener H, Wall JR: Antibody-dependent cell mediated cytotoxicity against human thyroid cells in Hashimoto's thyroiditis but not Graves' disease. J Clin Endocrinol Metab 1984 Oct;59(4):734–8
Bogner U, Hensen J, Badenhoop K, Wagner K, Keller F, Finke R, **Schleusener H:** Thiamazol- und Lithium-therapieresistente jodinduzierte Hyperthyreose. Dtsch Med Wochenschr 1985 Mar 22;110(12):479–80 **(Ger)**
Bogner U see **Seyfert S**
Bognolo DA see **Jeffery DL**
Bognolo DA see ***Vijayanagar R***
Bogo V: Effects of bremsstrahlung and electron radiation on rat motor performance. Radiat Res 1984 Nov;100(2):313–20
Bogo V see ***Cockerham LG***
Bogoiavlenskaia LB see **Andreeva ZM**
Bogoiavlenskaia ON see **Talipov MS**
Bogoiavlenskiĭ IF, Zaks IO, Ivanov SI: *Dimeksidoterapiia* septicheskikh oslozhneniĭ kriticheskikh sostoianiĭ. Anesteziol Reanimatol 1984 Jul–Aug;(4):38–40 (Eng. Abstr.) **(Rus)**
Bogokawsky B see ***Laufer J***
Bogokowsky H, Slutzki S, Negri M, Halpern Z: Pseudoaneurysm of the dorsalis pedis artery. Injury 1985 May;16(6):424–5
Bogokowsky H, Negri M, Halpern Z, Bacalu L, Abramsohn R: [Selective intra-operative cholangiography] Harefuah 1984 Dec 2;107(11):324–6 (Eng. Abstr.) **(Heb)**
Bogokowsky H see **Slutzki S**
Bogolepov NN: Changes in dendrites in chronic morphine intoxication. Neurosci Behav Physiol 1985 May–Jun; 15(3):189–93
Bogolepova IN: Structural organization indexes of some cortical formations in the left and right hemispheres of the human brain. Neurosci Behav Physiol 1985 Mar–Apr; 15(2):123–6
Bogolepova IN, Amunts VV, Orzhekhovskaia NS, Malofeeva LI: Nekotorye zakonomernosti strukturnykh izmeneniĭ kory i podkorkovykh obrazovaniĭ mozga cheloveka v protsesse stareniia. *Zh Nevropatol Psikhiatr 1985;* 85(7):965–8 (Eng. Abstr.) **(Rus)**
Bogoliubov VM, Karpukhin IV, Kozhinova EV, Razuvaev AV: Immunologicheskie sdvigi pri muzhskom besplodii i ikh korrektsiia. Sov Med 1985;(4):106–9 **(Rus)**
Bogoliubov VM: Sotrudnichestvo s uchenymi GDR v oblasti kurortologii i fizioterapii. *Vopr Kurortol Fizioter Lech Fiz Kult 1985* Mar–Apr; (2):6–9 **(Rus)**
Bogoliubov VM, Ulashchik VS: Printsipy sovremennoĭ fizioterapii. *Klin Med (Mosk)* 1984 Aug;62(8):5–9 **(Rus)**
Bogoliubov VM, Karpukhin IV, Krivosheev IuI, Razuvaev AV, Kozhinova EV: Vliianie bitemporal'nogo vozdeĭstviia impul'snym élektricheskim polem UVCh na kletochnym immunitet i gormonal'nyĭ obmen u bol'nykh adenomoĭ predstatel'noĭ zhelezy. Vopr Kurortol Fizioter Lech Fiz Kult 1984 Nov–Dec; (6):26–9 **(Rus)**
Bogomazov MIa: *Sravnitel'noe izuchenie biologicheskoĭ* dostupnosti kormovogo i mineral'nogo kadmiia. Vopr Pitan 1985 Mar–Apr;(2):56–8 (Eng. Abstr.) **(Rus)**
Bogomazov MIa see **Likutova IV**
Bogomazova AV: Rol' protivotuberkuleznykh uchrezhdeniĭ v vyiavlenii bol'nykh nespetsificheskimi bronkholegochnymi zabolevaniiami i dispansernom nabliudenii za nimi. Probl Tuberk 1984 Jul;(7):3–5 (Eng. Abstr.) **(Rus)**
Bogomiagkov VS see **Shchurov VA**
Bogomil'skiĭ MR see **Rakhmanova IV**
Bogomoletz WV see **Rigaud C**
Bogomolni RA: Photochemical reactions of halorhodopsin and slow-rhodopsin. Prog Clin Biol Res 1984;164:5–12
Bogomolni RA see **Smith SO**
Bogomolni RA see **Spudich JL**
Bogomolov AN, Dunaev VA, Popova ZI, Savel'eva OIu: Metodika zaniatiĭ lechebnoĭ fizkul'turoĭ na proizvodstve s bol'nymi, stradaiushchimi gipertonicheskoĭ bolezn'iu. *Vopr Kurortol Fizioter Lech Fiz Kult 1984 Jul–Aug;* (4):25–8 **(Rus)**
Bogomolov BP, Mol'kova TN: Porazhenie serdechno-sosudistoĭ sistemy u bol'nykh ishemicheskoĭ bolezn'iu serdtsa pri ostrykh infektsiiakh dykhatel'nykh puteĭ, ne imeiushchikh laboratornogo podtverzhdeniia. Ter Arkh 1985;57(3):135–41 (Eng. Abstr.) **(Rus)**
Bogomolov BP, Bakhur EG: *Klinicheskoe* techenie opoiasyvaiushchego gerpesa u lits pozhilogo i starcheskogo vozrasta. Ter Arkh 1985;57(5):127–30 (Eng. Abstr.) **(Rus)**
Bogomolov BP, Bakhur EG: O trudnostiakh v diagnostike opoiasyvaiushchego gerpesa. Ter Arkh 1984;56(8):138–40 (Eng. Abstr.) **(Rus)**
Bogomolov BP see **Dubovitskaia NM**
Bogomolov NI see **Zherlov GK**
Bogomolov VV, Tabak VIa, Leseskiĭ VV, Bogushevich MS, Stazhedze LL: Prolongirovannyĭ antiortostaz (-90 degrees) zhivotnykh kak model' kriticheskikh narusheniĭ gomeostaza. Kosm Biol Aviakosm Med 1984 Sep–Oct; *18(5):34–8 (Eng. Abstr.)* **(Rus)**
Bogomolova EL see **Mukhin NA**
Bogomolova EM, Kurochkin IuA: Sistemogenez *povedencheskogo akta zhivotnykh v estestvennykh* usloviiakh sushchestvovaniia. Vestn Akad Med Nauk SSSR 1985;(2):79–85 (Eng. Abstr.) **(Rus)**
Bogomolova GG see **Karlinskiĭ VM**
Bogomolova NN, Boriskin IuS: Izmenenie svoĭstv virusa parotita v protsesse persistentsii v kletochnykh kul'turakh. *Vopr Virusol 1984 Sep–Oct;29(5):621–4* **(Rus)**
Bogomolova NN see **Andzhaparidze OG**
Bogomolova NS see **Mel'nikova VM**
Bogomolova NS see ***Petrovskiĭ BV***
Bogomolova NS see **Plotkina NS**
Bogomolova NS see **Tarshis VE**
Bogomolova NS see **Tsatsanidi KN**
Bogomolova SN, Gordashnik KZ, Gerasimov IV, Marinich MA: Metodika élektrokhimicheskikh issledovaniĭ vliianiia agressivnykh sred na korrozionnuiu stoĭkost' meditsinskogo *instrumenta. Med Tekh 1984 Sep–Oct;(5):45–8* (Eng. Abstr.) **(Rus)**
Bogomolova TN see **Perekhrestenko PM**
Bogomol'skiĭ ME see ***Levkov PV***
Bogonatov BN see **Gendel' LIa**
Bogonatov BN see **Stupin IV**
Bogonatova LN see ***Iumashev GS***
Bogonez E, Koshland DE Jr: Solubilization of a vectorial transmembrane receptor in functional form: aspartate receptor of chemotaxis. Proc Natl Acad Sci USA 1985 Aug;82(15):4891–5
Bogoniowska Z see **Socha J**
Bogopol'skiĭ PM see **Chernousov AF**
Bogorad L see ***Dzelzkalns VA***
Bogorad L see **Fish LE**
Bogorad L see **Rodermel SR**
Bogorad L see ***Stirdivant SM***
Bogoroditskaia TA see **Mazalova NN**
(Bogoroditskiĭ OP), Kantsel'bogen AG: O. P. Bogoroditskiĭ, odin iz pervykh russkikh psikhiatrov. *Sov Zdravookhr* 1984;(10):71–5 **(Rus)**
Bogoslovova T see **Staneva D**
Bogoslovskaia OA, Burlakova EB, Glushchenko NN, Koniukhov VF, Khrapova NG: Rol' antiokislitel'noĭ aktivnosti lipidov v obespechenii zhiznesposobnosti *mikrobnykh kletok v vozdukhe.* Zh Mikrobiol Epidemiol Immunobiol 1984 Oct;(10):24–6 (Eng. Abstr.) **(Rus)**
Bogoslovskaia OA, Andreev LV, Burlakova EB, Glushchenko NN, Koniukhov VF: Zhirnokislotnyĭ sostav kletok Escherichia coli i ikh vyzhivaemost' v vozdukhe. *Zh Mikrobiol Epidemiol Immunobiol 1984 Dec;(12):65–8* (Eng. Abstr.) **(Rus)**
Bogoslovskiĭ NA see **Karatabanova NA**
Bogousslavsky J, Regli F, Ostinelli B, Rabinowicz T: Paresis of lateral gaze alternating with so-called posterior internuclear ophthalmoplegia. A partial paramedian pontine reticular formation-abducens nucleus syndrome. J Neurol 1985;232(1):38–42
Bogousslavsky J, Regli F, Assal G: Isolation of speech area from focal brain ischemia. *Stroke 1985 May–Jun;* 16(3):441–3
Bogousslavsky J, Regli F: Cerebro-retinal ischemia after bilateral occlusion of internal carotid artery. A study with prospective follow-up. Neuroradiology 1985;27(3):238–47
Bogousslavsky J, Regli F: Monocular downbeat nystagmus. J Neurol 1985;232(2):99–101
Bogousslavsky J, Regli F: Anticoagulant-induced intracerebral bleeding in brain ischemia. Evaluation in 200 patients with TIAs, emboli from the heart, and progressing stroke. Acta Neurol Scand 1985 Jun;71(6):464–71
Bogousslavsky J, Regli F, Van Melle G: Risk factors and concomitants of internal carotid artery occlusion or stenosis. A controlled study of 159 cases. Arch Neurol 1985 Sep;42(9):864–7
Bogousslavsky J: Manifestations of pontine hemorrhage [letter] Neurology 1985 Oct;35(10):1528
Bogousslavsky J, Regli F: Cerebral infarct in apparent transient ischemic attack. Neurology 1985 Oct; 35(10):1501–3
Bogousslavsky J, Miklossy J, Regli F, Deruaz JP, Despland PA: One-and-a-half syndrome in ischaemic locked-in state: a clinico-pathological study. J Neurol Neurosurg Psychiatry 1984 Sep;47(9):927–35
Bogousslavsky J: Mitochondrial encephalomyopathy with no ophthalmoplegia [letter] *Neurology (NY) 1984 Oct;* 34(10):1397–8
Bogousslavsky J, Regli F, Jeanrenaud X: Benign outcome in unoperated large cerebellar haemorrhage. Report of 2 cases. Acta Neurochir (Wien) 1984;73(1–2):59–65
Bogousslavsky J, Regli F: Hémiparésie avec atteinte linguale. Hématome du genou de la capsule interne. *Rev Neurol (Paris) 1984;140(10):587–90* (Eng. Abstr.) **(Fre)**
Bogousslavsky J, Regli F: Mécanismes de l'ischémie cérébrale après occlusion carotidienne. *Schweiz Med Wochenschr* 1984 Nov 3;114(44):1525–30 (Eng. Abstr.) **(Fre)**
Bogousslavsky J, Regli F, Despland PA: Anévrysmes disséquants spontanés de l'artère carotide interne. Evaluation prospective du pronostic et de la reperméabilisation artérielle dans 14 cas. Rev Neurol (Paris) 1984;140(11):625–36 (Eng. Abstr.) **(Fre)**
Bogousslavsky J, Regli F: Vertebrobasilar transient ischemic attacks in internal carotid artery occlusion or tight stenosis. *Arch Neurol 1985 Jan;42(1):64–8*
Bogousslavsky J, Deruaz JP, Regli F: Bilateral obstruction of internal carotid artery from giant-cell arteritis and massive infarction limited to the vertebrobasilar area. Eur Neurol 1985;24(1):57–61
Bogousslavsky J, Regli F: Hémorragie cérébrale compliquant une anticoagulation précoce d'attaques ischémiques transitoires. Rev Neurol (Paris) 1985;141(1):28–32 (Eng. Abstr.) **(Fre)**
Bogousslavsky J see **Hungerbühler JP**
Bogovski PA, Rooma MA, Kaaa JM: *Studies on the excretion* of endogenously formed N-nitrosoproline. I. Percutaneous excretion of N-nitrosoproline in humans. IARC Sci Publ 1984;(57):199–204
Bogovskiĭ PA: Zakliuchenie po diskussii po stat'e V. S. Turusova, Iu. D. Parfenova 'Problemy poroga v khimicheskom kantserogeneze'. *Vopr Onkol 1984;* 30(9):104–9 **(Rus)**
Bograd M: Family systems approaches to wife battering: a feminist critique. Am J Orthopsychiatry 1984 Oct; 54(4):558–68
Bogren HG, Seibert JA, Hines HH, Porter BA: The beneficial effects of short pulse width acquisition and ECG-gating in digital angiocardiography. *Invest Radiol 1984 Jul–Aug;* 19(4):284–90
Bogren HG see **Greenwood RD**
Bogren HG see **Seibert JA**
Bogren LY: The couvade syndrome: background variables. Acta Psychiatr Scand 1984 Oct;70(4):316–20
Bogren LY: The couvade syndrome and side preference in child holding. Acta Psychiatr Scand 1985 Mar;71(3):311–4
Bogucka K see **Duszyński J**
Bogucki A, Prusiński A: Cluster headache: histamine skin tests in the painful area. *Cephalalgia 1985 Jun;5(2):91–4*
Bogucki A, Szymańska R, Braciak W: Chronic paroxysmal hemicrania: lack of pre-chronic stage. Cephalalgia 1984 *Sep;4(3):187–9*
Bogucki A, Szymańska R, Braciak W: O nowoopisanej postaci samoistnych bólów głowy—tzw. przewlekłej napadowej *hemikranii (chronic paroxysmal hemicrania—zespół* Sjaastada). Neurol Neurochir Pol 1984 Jul–Aug; 18(4):373–7 (Eng. Abstr.) **(Pol)**
Bogucki A see ***Durko A***
Bogucki A see **Grzelewska-Rzymowska I**
Bogui P see **Lonsdorfer J**
Bogumil GP see ***Seyfer AE***
Bogunovic D, Dordevic D, Umicevic P, Makevic M: Nali postupci i stav u vezi sa obustavom antiepileptične terapije *u vojnika primljenih na opservaciju radi verifikovanja* epilepsije. Vojnosanit Pregl 1985 Mar–Apr;42(2):126–8 **(Scr)**
Bogunovic D, Umicevic P, Dulic S: *Kompjuterizovana* tomografija u evaluaciji etiologije fokalne epilepsije. Vojnosanit Pregl 1984 Jul–Aug;41(4):285–6 **(Scr)**
Bogunovic D see ***Dordevic D***
Bogunovic D see **Umicevic P**
Bogusch G: Development of the vascular supply in rat skeletal *muscles. Acta Anat (Basel) 1984;120(4):228–33*
Boguschewski KD see **Mann D**
Bogush LK, Dimakova RN, Nefedov VB, Matsulevich TV: *Sostoianie serdechno-sosudistoĭ sistemy u bol'nykh pri* transperikardial'nykh operatsiiakh na bronkhakh. Grudn Khir 1984 Sep–Oct;(5):45–8 (Eng. Abstr.) **(Rus)**
Bogush NI, Leskov VP, Mazharov MK, Prozorovskiĭ NS, Serov AA: Sopostavlenie nespetsificheskoĭ supressornoĭ aktivnosti mononuklearnykh kletok i urovnia IgE u bol'nykh pollinozom. Ter Arkh 1984;56(11):109–14 (Eng. Abstr.) **(Rus)**
Bogush OM see **Levkov PV**
Bogush TA, Syrkin AB: Vliianie fenobarbitala i SKF 525-A na toksicheskoe i lechebnoe deĭstvie adriamitsina u myshet s astsitnym rakom Erlikha. Eksp Onkol 1985;7(3):69–71 (Eng. Abstr.) **(Rus)**
Bogush TA, Donenko FV, Gordeev SA, Syrkin AB: Novoe predstavlenie o mikrosomnom metabolizme antibiotika

adriamitsina. Bioorg Khim 1985 Jun;11(6):853-5 (Eng. Abstr.) (Rus)
Bogush VG see **Akhverdian VZ**
Bogush VG see **Kryiov VN**
Bogush VG see **Sorokin AV**
Bogushevich MS see **Bogomolov VV**
Bogushevich MS see **Chernysh AM**
Boguski MS, Elshourbagy N, Taylor JM, Gordon JI: Comparative analysis of repeated sequences in rat apolipoproteins A-I, A-IV, and E. Proc Natl Acad Sci USA 1985 Feb;82(4):992-6
Boguski MS see **Lowe JB**
Bogusky MJ, Tsang P, Opella SJ: One- and two- dimensional 15N/1H NMR of filamentous phage coat proteins in solution. Biochem Biophys Res Commun 1985 Mar 15; 127(2):540-5
Boguslavskaia MI, Bagirova VV, Elpatova VA, Kabanov PN, Shekhtman MA: Sluchai gigantskoĭ androsteromy. Klin Med (Mosk) 1985 Apr;63(4):123-4 (Rus)
Boguslawska-Jaworska J, Kościelniak E, Sroczyńska M, Sońta-Jakimczyk D, Armata J, Balwierz W, Ciepielewska D, Kaczmarek-Kanold M, Ochocka M, Radwańska U, et al: Evaluation of the LSA2L2 protocol for treatment of childhood non-Hodgkin's lymphoma. A report from the Polish Children's Leukemia/Lymphoma Study Group. Am J Pediatr Hematol Oncol 1984 Winter;6(4):363-70
Boguslawska-Jaworska J, Pejcz J, Armata J, Ochocka M, Radwańska U, Rokicka-Milewska R, Sroczyńska M: The results of high risk acute lymphoblastic leukemia and non-Hodgkin's lymphoma total therapy. Hematol Bluttransfus 1985;29:63-6
Boguslawska-Jaworska J see **Kazanowska B**
Boguslawska-Jaworska J see **Konopińska D**
Boguslawski G: Effects of polymyxin B sulfate and polymyxin B nonapeptide on growth and permeability of the yeast Saccharomyces cerevisiae. MGG 1985;199(3):401-5
Boguslawski W, Sokolowski W: HMG-CoA reductase activity in the microsomal fraction from human placenta in early and term pregnancy. Int J Biochem 1984; 16(9):1023-6
Bogusz J: Słowo wstępne. Przegl Lek 1985;42(1):5-19 (Pol)
Bogusz M, Wijsbeek J, Franke JP, de Zeeuw RA, Gierz J: Impact of biological matrix, drug concentration, and method of isolation on detectability and variability of retention index values in gas chromatography. J Anal Toxicol 1985 Mar-Apr;9(2):49-54
Bogusz M, Bialka J, de Zeeuw RA, Franke JP: Erratic data in thin layer chromatography due to anomalous behavior of correction standards. J Anal Toxicol 1985 May-Jun; 9(3):139-40
Bogusz M, Franke JP, de Zeeuw RA: Potentials of capillary gas chromatography in toxicology today. Z Rechtsmed 1984;93(4):237-50
Bogusz M see **Marek Z**
Bogusz M see **Pach J**
Bogusz R see **Kamińska D**
Boguszaková J, Hladovec J: Užití angioprotektiv v oftalmologii. Cesk Oftalmol 1985 Mar;41(2):111-3 (Cze)
Boguszaková J, Dubská Z: Fluorescenční angiografie dubovky u glaukomu otevřeného úhlu. Cesk Oftalmol 1984 Jun;40(2-3):79-85 (Eng. Abstr.) (Cze)
Boguszaková J, Šiblová O: K profylaktickému užití argonového laseru při riziku odchlípení sítnice. Cesk Oftalmol 1984 Sep;40(5):272-5 (Eng. Abstr.) (Cze)
Boguszaková J see **Svoboda Z**
Boguszaková J see **Vladyková J**
Boguszewska E see **Krzymiński T**
Boguta M, Putrament A: Geny globinowe człowieka: ich budowa i układ w chromosomach. Postepy Biochem 1984; 30(1-2):27-52 (93 ref.) (Pol)
Bøgwald J, Gouda I, Hoffman J, Larm O, Larsson R, Seljelid R: Stimulatory effect of immobilized glycans on macrophages in vitro. Scand J Immunol 1984 Oct; 20(4):355-60
Bøgwald J see **Seljelid R**
Bogyo A see **Pham-Huu-Trung MT**
Boh EE see **Wong KH**
Bohac JG see **Cho HJ**
Bohaček N: Elektrokonvulzivna terapija--nekad i sad. Lijec Vjesn 1985 Feb;107(2):90-2 (Eng. Abstr.) (Ser)
Bohach GA see **Cavalieri SJ**
Bohátková A see **Bárdos A**
Bohák A see **Vörös A**
Bohan TP see **Millington DS**
Bohan TP see **Roe CR**
Bohannan HM, Disney JA, Graves RC, Anderson PE, Klein SP: Operation of the National Preventive Dentistry Demonstration Program. J Public Health Dent 1985 Spring;45(2):75-82
Bohannan HM, Graves RC, Disney JA, Stamm JW, Abernathy JB, Bader JD: Effect of secular decline in caries on the evaluation of preventive dentistry demonstrations. J Public Health Dent 1985 Spring;45(2):83-9
Bohannan HM, Klein SP, Disney JA, Bell RM, Graves RC, Foch CB: A summary of the results of the National Preventive Dentistry Demonstration Program. Can Dent Assoc J 1985 Jun;51(6):435-41
Bohannan HM see **Klein SP**
Bohannan HM see **Morris AL**
Bohannan HM see **Newbrun E**
Bohannan HM see **Stamm JW**
Bohannon DE, Rosenkrantz MS, Sonenshein AL: Regulation of Bacillus subtilis glutamate synthase genes by the nitrogen source. J Bacteriol 1985 Sep;163(3):957-64
Bohannon DS see **Sacks LM**
Bohannon F see **Ranhotra G**
Bohannon N see **Lorenzi M**
Bohannon R, Gajdosik R, LeVeau BF: Contribution of pelvic and lower limb motion to increases in the angle of passive straight leg raising. Phys Ther 1985 Apr;65(4):474-6
Bohannon RW: Mentorship: a relationship important to professional development. A special communication. Phys Ther 1985 Jun;65(6):920-3
Bohannon RW: Knee extension torque during repeated knee extension-flexion reversals and separated knee extension-flexion dyads. Phys Ther 1985 Jul;65(7):1052-4
Bohannon RW, Larkin PA: Lower extremity weight bearing under various standing conditions in independently ambulatory patients with hemiparesis. Phys Ther 1985 Sep; 65(9):1323-5
Bohannon RW, Larkin PA: Rolling board for treatment and evaluation of neurologically involved patients. Suggestion from the field. Phys Ther 1984 Oct;64(10):1543
Bohannon RW, Short D: Compact device for positional biofeedback. Suggestion from the field. Phys Ther 1984 Nov;64(11):1692
Bohannon RW, Larkin PA: Cybex II isokinetic dynamometer for the documentation of spasticity. Suggestion from the field. Phys Ther 1985 Jan;65(1):46-7
Bohannon RW, Gibson DF: Effect of quadriceps femoris muscle stretch on knee extension torque. Phys Ther 1985 Mar;65(3):312-3
Bohannon RW, Chavis D, Larkin P, Lieber C, Riddick L: Effectiveness of repeated prolonged loading for increasing flexion in knees demonstrating postoperative stiffness. A clinical report. Phys Ther 1985 Apr;65(4):494-6
Bohannon RW see **Dubuc WE**
Bohannon WE see **Phillips S**
Bohanon MJ, Brand KG: Procedure for intrapleural implantation in mice by thoracotomy. Lab Anim Sci 1984 Dec;34(6):621-3
Bohanske L see **Kravitz SR**
Bohanske LM see **Rosen RC**
Bohár L, Nagy E, Buday P: Az ultrahangvizsgálat lehetőségei a traumatológiai diagnosztikában. Magy Traumatol Orthop Helyreallito Sebesz 1985; 28(1):42-9 (Eng. Abstr.) (Hun)
Bohár L, Sarkadi G, Bajtai A, Erös A: A pancreas ultrahanggal vezérelt percutan finomtü biopsiájával szerzett első tapasztalataink. Orv Hetil 1985 Apr 14;126(15):889-92, 895 (Eng. Abstr.) (Hun)
Bohár L, Gönczi J, Bor K: The role of ultrasonography in diagnosis of primary cholecysta carcinoma. Radiol Diagn (Berl) 1985;26(2):221-4
Bohár L, Sarkadi G, Gönczi J: Significance of ultrasonography in diagnosis of abdominal abscesses. Radiol Diagn (Berl) 1984;25(6):735-9
Bohár L see **Gönczi J**
Bohar L see **Krasznai I**
Bohár L see **Rózsahegyi J**
Bohart WA see **Apple DJ**
Bohaty I, Balázs C: Az ocularis myasthenia és Hashimoto thyreoiditis társulása. Orv Hetil 1984 Aug 19; 125(34):2077-80 (Eng. Abstr.) (Hun)
Bohbot JM see **Siboulet A**
Bohdanecká M, Novák P: Měření rektální teploty u krys s použitím termistorového teploměru. Cesk Fysiol 1985; 34(3):245-9 (Cze)
Bohdanecký Z, Indra M, Lánský P, Radil-Weiss T: Alternation of EEG alpha and non-alpha periods does not differ in open and closed eye condition in darkness. Acta Neurobiol Exp (Warsz) 1984;44(5):229-32
Bohdanecký Z, Božkov V, Radil T: Acoustic stimulus threshold related to EEG alpha and non-alpha epochs. Int J Psychophysiol 1984 Aug;2(1):63-6
Bohdanecký Z see **Božkov V**
Bohdanowicz A see **Milewicz A**
Bohe M, Borgström A, Lindström C, Ohlsson K: Trypsin-like immunoreactivity in human Paneth cells. Digestion 1984; 30(4):271-5
Bohe M see **Gatell JM**
Bohec M see **Lorcy Y**
Boheim G see **Barhanin J**
Böheim K, Spoendlin H: Three-year results of combined modality therapy in locally advanced, resectable squamous cell carcinoma of the head and neck. Acta Otolaryngol (Stockh) 1985 Jul-Aug;100(1-2):134-9
Böheim K, Bichler E: Cisplatin-induced ototoxicity: audiometric findings and experimental cochlear pathology. Arch Otorhinolaryngol 1985;242(1):1-6
Bohemier D see **Koch TH**
Bohenszky G see **Solt J**
Boher Y see **Perez-Schael I**
Bohidar HB, Geisler E: Static and dynamic light scattering from dilute insulin solutions. Biopolymers 1984 Nov;23(11 Pt 2):2407-17
Bohijn W see **François J**
Bohin JP see **Jackson BJ**
Bohinjec J, Zontar D, Kralj J: Monitoring the remission induction therapy of acute nonlymphoblastic leukemia by bone marrow cell culture criteria. Leuk Res 1985; 9(3):369-73
Bohl CD see **Cudworth AL**
Bohl J see **Gerken G**
Bohl J see **Günther RW**
Bohl J see **Ludwig B**
Bohl J see **Rudigier J**
Bohl M, Ponsold K, Reck G: Quantitative structure-activity relationships of cardiotonic steroids using empirical molecular electrostatic potentials and semiempirical molecular orbital calculations. J Steroid Biochem 1984 Oct; 21(4):373-9
Bohland J: Neighborhood variations in the use of hospital emergency rooms for primary care. Soc Sci Med 1984; 19(11):1217-26
Bohlander RW: Eye position and visual attention influence perceived auditory direction. Percept Mot Skills 1984 Oct; 59(2):483-510
Bohlayer R, Strassburg HM: Verbesserte Diagnostik des Subduralergusses beim Sügling--Bedeutung der Sonographie und der nichtinvasiven Messung des intrakraniellen Drucks. Klin Padiatr 1984 Nov-Dec; 196(6):342-6 (Eng. Abstr.) (Ger)
Bohlayer R see **Bode H**
Bohle A, von Gise H, Mikeler E, Rassweiler J: Morphologic contribution on gross hematuria in mild mesangioproliferative glomerulonephritis without crescents. Klin Wochenschr 1985 Apr 15;63(8):371-8
Bohle A, von Gise H, Mikeler E: Zur Pathogenese der Makrohämaturie bei IgA-Nephritis. Pathologe 1984 Dec; 5(6):322-5 (Ger)
Bohle A see **Haen M**
Bohle RM see **Helmchen U**
Bohlen HG, Harper SL: Evidence of myogenic vascular control in the rat cerebral cortex. Circ Res 1984 Oct; 55(4):554-9
Bohlen HG see **Harper SL**
Bohlen HG see **Miller BG**
Bohlen HG see **Rubin MJ**
Böhlen P, Esch F, Baird A, Jones KL, Gospodarowicz D: Human brain fibroblast growth factor. Isolation and partial chemical characterization. FEBS Lett 1985 Jun 3; 185(1):177-81
Böhlen P, Wehrenberg WB, Esch F, Ling N, Brazeau P, Guillemin R: Rat hypothalamic growth hormone-releasing factor: isolation, sequence analysis and total synthesis. Biochem Biophys Res Commun 1984 Dec 28; 125(3):1005-12
Böhlen P see **Baird A**
Bohlen P see **Benoit R**
Bohlen P see **Bloch B**
Böhlen P see **Brazeau P**
Böhlen P see **Evans CJ**
Böhlen P see **Gospodarowicz D**
Böhlen P see **Guillemin R**
Böhlen P see **Ling N**
Böhlen P see **Petrides PE**
Böhlen P see **Seizinger BR**
Böhlen P see **Wehrenberg WB**
Bohleuber RE: Field trials of a bovine respiratory syncytial virus vaccine. Mod Vet Pract 1984 Aug;65(8):606-9
Böhlent P see **Gospodarowicz D**
(Böhler L), Manninger J: Prof. Dr. Lorenz Böhler a baleseti sebészet atyja 1885-1973. Orv Hetil 1985 Mar 10; 126(10):591-2 (Hun)
(Böhler L), Wyklicky H: Lorenz Böhler zum 100. Gerburstag. Unfallchirurgie 1985 Jun;11(3):103-6 (Ger)
(Böhler L), Lorenz Böhler, Der Vater der Unfallchirurgie. 15. 1. 1885-20. 1. 1973. Zentralbl Chir 1985;110(4):193-9 (Eng. Abstr.) (Ger)
Böhler N, Chiari K, Grundschober F, Niebauer G, Plenk H Jr: Guidelines for Chiari's osteotomy in the immature skeleton developed from a canine model. Clin Orthop 1985 Jan-Feb;(192):299-311
Böhler N, Lack N, Schwägerl W, Sollermann C, Teigland J, Thabe H, Tillmann K: Late results of synovectomy of wrist, MP and PIP joints. Multicenter Study. Clin Rheumatol 1985 Mar;4(1):23-5
Böhles H: Carnitin--Biochemie und Klinik. Infusionsther Klin Ernahr 1985 Apr;12(2):60-9 (Eng. Abstr.) (Ger)
Böhles H, Lehnert W: The effect of intravenous L-carnitine on propionic acid excretion in acute propionic acidaemia. Eur J Pediatr 1984 Nov;143(1):61-3
Bohley P, Hieke C, Kirschke H, Schaper S: Protein degradation in rat liver cells. Prog Clin Biol Res 1985; 180:447-55
Bohley P see **Rinne A**
Bohlig H see **Otto H**
Bohlin AB: Clinical course and renal function in minimal change nephrotic syndrome. Acta Paediatr Scand 1984 Sep; 73(5):631-6
Bohlin AB, Berg U: Renal sodium handling in minimal change nephrotic syndrome. Arch Dis Child 1984 Sep;59(9):825-30
Bohlin AB, Berg U: Renal water handling in minimal change nephrotic syndrome. Int J Pediatr Nephrol 1984 Jun; 5(2):93-8
Bohlin AB, Larsson G: Alkohol och fosterskador--aktuell forskning och erfarenheter från förebyggande arbete. Lakartidningen 1984 Nov 28;81(48):4536, 4538-9, 4541 (Swe)
Bohlin AB see **Bohman SO**
Bohlin AB see **Larsson G**
Bohlin L see **Andersson L**
Böhlke R, Marzotko M, Eichhorn M, Salewski D: Zum

somatischen Strahlenrisiko bei Angiographien für die Patienten. Radiol Diagn (Berl) 1985;26(3):433–7 (Eng. Abstr.) (Ger)

Böhlke R, Marzotko M: Kombinierte Anwendung von Droperidol und Xylocitin bei der peripheren Arteriographie. Radiol Diagn (Berl) 1984;25(3):255–7 (Eng. Abstr.) (Ger)

Bohlken DP see Kisker CT

Bohlman HH: Treatment of fractures and dislocations of the thoracic and lumbar spine. J Bone Joint Surg [Am] 1985 Jan;67(1):165–9 (19 ref.)

Bohlman HH, Freehafer A, Dejak J: The results of treatment of acute injuries of the upper thoracic spine with paralysis. J Bone Joint Surg [Am] 1985 Mar;67(3):360–9

Bohlman HH see Han JS

Bohlman HH see McAfee PC

Bohlman HH see Rechtine GR

Bohlman HH see Sobel JW

Bohlman ME, Ensor RE, Goldman SM: Primary Wegener's granulomatosis of the trachea: radiologic manifestations. South Med J 1984 Oct;77(10):1318–9

Böhm A, Dony M: Copingverhalten in der präoperativen Phase. Psychother Psychosom Med Psychol 1984 Nov; 34(11):296–302 (Eng. Abstr.) (Ger)

Böhm B see Fuchs M

Böhm B see Roggendorf M

Böhm D see Piacenza C

Böhm D see Wolfers H

Böhm E: Eine einfache Anordnung zur Charakterisierung biomechanischer Materialeigenschaften in situ, speziell der menschlichen Haut. Arch Kriminol 1984 Jul–Aug; 174(1–2):40–50 (Ger)

Böhm E see Schmidt G

Böhm F, Sönnichsen N, Meffert H: Die Avidität von Einstrang-DNS-Antikörpern und ihre Bedeutung für die Pathogenese von Autoimmunkrankheiten. Dermatol Monatsschr 1985;171(5):312–8 (Eng. Abstr.) (Ger)

Böhm GM see Massad E

Böhm HO, Weiland F: Maul- und Klauenseuche (MKS): Wesen und Bedeutung der Erkrankung. Tierarztl Prax 1984;12(3):292–6 (Eng. Abstr.) (Ger)

Böhm J see Günther R

Böhm L see Crane-Robinson C

Böhm M, Schmitz W, Scholz H: Adrenaline, adenosine, and feedback [letter] Lancet 1985 May 18;1(8438):1157

Böhm M, Burmann H, Meyer W, Nose M, Schmitz W, Scholz H: Positive inotropic effect of Bay K 8644: cAMP-independence and lack of inhibitory effect of adenosine. Naunyn Schmiedebergs Arch Pharmacol 1985 Jun;329(4):447–50

Böhm M, Stark E, Fabel H: Asthma, Eosinophilie und systemische Vaskulitis: Churg–Strauss–Syndrom. Dtsch Med Wochenschr 1985 Feb 8;110(6):221–4 (Eng. Abstr.) (Ger)

Böhm M, Fabel H: Das Churg–Strauss–Syndrom. Dtsch Med Wochenschr 1985 Feb 8;110(6):227–31 (Ger)

Böhm M: Theorie der Thermolumineszenz. Strahlentherapie 1985 Feb;161(2):74–9 (Eng. Abstr.) (Ger)

Böhm M: Einige Aspekte der Psychopharmakotherapie im höheren Lebensalter. ZFA 1984 Nov–Dec;39(6):333–6 (Eng. Abstr.) (Ger)

Böhm N see Freidank H

Böhm N see Friedburg H

Böhm P, Meusers P, Lehmann HJ, Brittinger G, Bamberg M: Zur Diagnostik primärer Non-Hodgkin-Lymphome des Zentralnervensystems. Fortschr Neurol Psychiatr 1984 Aug;52(8):284–91 (Eng. Abstr.) (Ger)

Böhm R, van Baak M, van Hooff M, Moy J, Rahn KH: Salivary flow in borderline hypertension. Klin Wochenschr 1985;63 Suppl 3:154–6

Böhm R, Hofstaetter C, Briel RC: High-dose intravenous IgG in pregnant women with autoimmune thrombocytopenia: a cautionary note [letter] Blut 1984 Dec; 49(6):469–70

Böhm R see Rahn KH

Böhm R see Zschöck M

Böhm S, Venyaminov SYu, Fabian H, Filimonov VV, Welfle H: Conserved unpaired adenine residues are important for ordered structures of 5S ribosomal RNA. An infrared study of the secondary and tertiary structure of Thermus thermophilus 5S rRNA. Eur J Biochem 1985 Mar 15; 147(3):503–10

Böhm S see Illeni MT

Bohm U see Meretey K

Böhm U see Pánczél P

Böhm W see Neubert R

Böhm W see Sommer H

Bohmaker K see Meller E

Bohman K, Runsala T, Jelenc PC, Kurland CG: Kinetic impairment of restrictive streptomycin-resistant ribosomes. MGG 1984;198(1):90–9

Bohman M see Blomquist HK

Bohman M see Cloninger CR

Bohman M see von Knorring AL

Bohman R, Tamura CT, Doolittle MH, Cascarano J: Growth and aging in the rat: changes in total protein, cellularity, and polyploidy in various organs. J Exp Zool 1985 Mar; 233(3):385–96

Bohman SO, Jaremko G, Bohlin AB, Berg U: Foot process fusion and glomerular filtration rate in minimal change nephrotic syndrome. Kidney Int 1984 Apr;25(4):696–700

Bohman SO, Tydén G, Wilczek H, Lundgren G, Jaremko G, Gunnarsson R, Ostman J, Groth CG: Prevention of kidney graft diabetic nephropathy by pancreas transplantation in man. Diabetes 1985 Mar;34(3):306–8

Bohman SO see Klintmalm G

Bohman VR see Lesperance AL

Bohmann D see Sergeant A

Böhme B see Mädler HJ

Böhme E see Ukena D

Böhme G see Lüscher W

Böhme G see Morenz J

Böhme H see Trübestein G

Böhme HH, Otto HJ: Intrahepatische Cholestase bei hormoneller Kontrazeption—ein Fall mit schwieriger und aufwendiger Differentialdiagnostik. Zentralbl Gynakol 1985;107(5):311–2 (Eng. Abstr.) (Ger)

Böhme HR see Steps G

Böhme I see Hütter HJ

Böhme J, Andersson M, Andersson G, Möller E, Peterson PA, Rask L: HLA-DR beta genes vary in number between different DR specificities, whereas the number of DQ beta genes is constant. J Immunol 1985 Sep;135(3):2149–55

Böhme J see Andersson M

Böhme K: Sozialpsychiatrische Behandlungskonzepte im Übergang zwischen Klinik und Ambulanz. Off Gesundheitswes 1984 Sep;46(9):463–6 (Ger)

Böhmer A, Henn V, Suzuki J: Vestibulo-ocular reflexes after selective plugging of the semicircular canals in the monkey—response plane determinations. Brain Res 1985 Feb 11;326(2):291–8

Böhmer FD, Lehmann W, Noll F, Samtleben R, Langen P, Grosse R: Specific neutralizing antiserum against a polypeptide growth inhibitor for mammary cells purified from bovine mammary gland. Biochim Biophys Acta 1985 Jul 30;846(1):145–54

Böhmer FD see Langen P

Böhmer G see Schmid K

Böhmer G see Uhlenbruck G

Böhmer R, Saeger W, Jend-Rossmann I: Histiozytosis X. Verlaufsbeobachtung über 20 Jahre bei einem Patienten mit Morbus Hand-Schüller-Christian. Klin Wochenschr 1985 Jul 1;63(13):583–9 (Eng. Abstr.) (Ger)

Böhmer R: Osophagustuberkulose. Leber Magen Darm 1984 Jul;14(4):181–4 (Eng. Abstr.) (Ger)

Böhmer R see Hamm H

Böhmer RG see Haag M

Böhmer RM: Flow cytometric detection of a two-step cell death induced by hyperthermia. Cytometry 1985 May; 6(3):215–8

Böhmer RM, Papaioannou J, Ashcroft RG: Flow-cytometric determination of fluorescence ratios between differently stained particles is dependent on excitation intensity. J Histochem Cytochem 1985 Sep;33(9):974–6

Böhmer RM: Two-step cell-death kinetics in vitro during cis-platinum, hydroxyurea and mitomycin incubation. Cell Tissue Kinet 1984 Nov;17(6):593–600

Böhmer RM, King NJ: Flow cytometric analysis of immunogold cell surface label. Cytometry 1984 Sep; 5(5):543–6

Böhmer RM, King NJ: Immuno-gold labeling for flow cytometric analysis. J Immunol Methods 1984 Nov 16; 74(1):49–57

Böhmer RM see Dörmer P

Bøhmer T: Konsensusmøte om vitaminer. Tidsskr Nor Laegeforen 1984 Aug 20;104(23):1550–3 (Nor)

Bøhmer T see Høverstad T

Böhmer W, Helmbold P: Die reproduktionsbedingte Mortalität während früherer Jahrhunderte. Zentralbl Gynakol 1984;106(13):939–46 (Eng. Abstr.) (Ger)

Bohmert H: Die Rekonstruktion der weiblichen Brust mit körpereigenem Gewebe nach Mastektomie. Fortschr Med 1985 Jun 6;103(21):571–6 (Eng. Abstr.) (Ger)

Bohn A see König W

Bohn B, Brossmer R, Keilich G, Galjaard H, Verheijen F: The effect of specific glycosidases on Ricinus communis agglutinin binding to cell surfaces of two tumor sublines. A comparative flow-cytometric study. Cell Biophys 1984 Sep;6(3):171–81

Bohn D, Kalloghlian A, Jenkins J, Edmonds J, Barker G: Intravenous salbutamol in the treatment of status asthmaticus in children. Crit Care Med 1984 Oct; 12(10):892–6

Bohn D see Koren G

Bohn D see Meinertz T

Bohn DJ, James I, Filler RM, Ein SH, Wesson DE, Shandling B, Stephens C, Barker GA: The relationship between PaCO2 and ventilation parameters in predicting survival in congenital diaphragmatic hernia. J Pediatr Surg 1984 Dec;19(6):666–71

Bohn DJ see Biggar WD

Bohn DJ see Fanconi S

Bohn E see Löffler BM

Bohn H, Kraus W, Winckler W: Isolation and characterization of two membrane-associated placental tissue proteins. Arch Gynecol 1985;236(4):225–33

Bohn H, Winckler W: Isolation and characterization of four new placental tissue proteins (PP18, PP19, PP20, PP21). Arch Gynecol 1985;236(4):235–42

Bohn H see Beyerle R

Bohn H see Inaba N

Bohn H see Julkunen M

Bohn H see Meisser A

Bohn H see Rutanen EM

Bohn H see Than GN

Bohn I see Strauer BE

Bohn MJ Jr see Traub GS

Bohn T, Hunstein W: Asthma bronchiale, Eosinophilie und Lungeninfiltrate (Churg-Strauss-Syndrom). Schweiz Med Wochenschr 1985 May 4;115(18):629–31 (Eng. Abstr.) (Ger)

Bohn T, Hunstein W, Ho AD: Langzeitbeobachtungen bei Morbus Wegener. Erfolge der Rezidivtherapie. Dtsch Med Wochenschr 1985 Apr 19;110(16):642–4 (Eng. Abstr.) (Ger)

Bohn WW, Coleman CR: Streptococcal gangrene mimicking a compartment syndrome. A case report. J Bone Joint Surg [Am] 1985 Sep;67(7):1125–6

Bohn WW, Stein RM, Hsu HH, Morris DC, Anderson HC: Isolation of a plasma membrane-enriched fraction from collagenase-suspended rachitic rat growth plate chondrocytes. J Orthop Res 1984;1(3):319–24

Bohndorf K, Sepehr H, Calavrezos A, Koschel G, Hain E: Malignes diffuses Pleuramesotheliom: Vergleich zwischen Computertomographie und konventioneller Thoraxübersicht. Digitale Bilddiagn 1985 Mar;5(1):10–5 (Eng. Abstr.) (Ger)

Bohne BA, Zahn SJ, Bozzay DG: Damage to the cochlea following interrupted exposure to low frequency noise. Ann Otol Rhinol Laryngol 1985 Mar–Apr;94(2 Pt 1):122–8

Bohne BA, Marks JE, Glasgow GP: Delayed effects of ionizing radiation on the ear. Laryngoscope 1985 Jul;95(7 Pt 1):818–28

Bohne BA, Carr CD: Morphometric analysis of hair cells in the chinchilla cochlea. J Acoust Soc Am 1985 Jan; 77(1):153–8

Bohne C see Baader WJ

Bohne JE Jr, Cohen BS: Aerosol resuspension from fabric: implications for personal monitoring in the beryllium industry. Am Ind Hyg Assoc J 1985 Feb;46(2):73–9

Böhnel J see Fortelny A

Böhnel P: Heilt die unkomplizierte Commotio cerebri immer folgenlos aus? Unfallchirurg 1985 Mar;88(3):145–8 (Eng. Abstr.) (Ger)

Böhnel P: Zur operativen Behandlung instabiler Ellbogenluxationen. Zentralbl Chir 1985;110(7):440–1 (Ger)

Böhnel P, Villiger KJ: Synovialfalten im menschlichen Kniegelenk. Schweiz Rundsch Med Prax 1985 May 28; 74(22):583–5 (Eng. Abstr.) (Ger)

Böhnel P: Anatomie der Sprunggelenke. Schweiz Rundsch Med Prax 1985 Jul 30;74(30–31):807–11 (Eng. Abstr.) (Ger)

Bohnen JM, Matlow AG, Cohen MM: Pseudomembranous colitis and wound infection following perioperative use of multiple antibiotics. Can J Surg 1985 Sep;28(5):432–3

Bohnen R see Daniels JR

Bohnensack R: Mathematical modeling of mitochondrial energy transduction. Biomed Biochim Acta 1985; 44(6):853–62

Bohnensack R: Rate law of mitochondrial respiration versus extramitochondrial ATP/ADP ratio. Biomed Biochim Acta 1984;43(4):403–11

Bohnensack R see Halangk W

Bohnenstengel C see Nimmich W

Bohner J, Stein W: Immunological procedures in clinical enzyme diagnostics. J Clin Chem Clin Biochem 1984 Dec; 22(12):943–52

Bohner J see Stein W

Bohnert E see Arase S

Bohnert E see Fischer E

Bohnet HG, Kato K: Prolactin secretion during pregnancy and puerperium: response to metoclopramide and interactions with placental hormones. Obstet Gynecol 1985 Jun;65(6):789–92

Bohnet HG, Baukloh V, Kemeter P, Feichtinger W: Prolactin and sex steroid concentrations in follicular fluids after different ovarian stimulation methods in IVF patients. Ann NY Acad Sci 1985;442:227–35

Bohnet HG see Baukloh V

Bohnhoff M see Janda WM

Böhni E: Comparative experimental antibacterial activity of ceftriaxone (Ro 13-9904). Chemioterapia 1984 Feb; 3(1):25–32

Böhning W, Golinske M, Wettengel R: Rehabilitation bei Atemwegserkrankungen. Internist (Berlin) 1985 Apr; 26(4):228–32 (Ger)

Böhnke M, Draeger J, Schneider M, Winter R: Experimentelle Untersuchungen zur endothelschützenden Wirkung von Hyaluronsäure. Klin Monatsbl Augenheilkd 1985 May;186(5):362–5 (Eng. Abstr.) (Ger)

Böhnke M, Draeger J, Winter R: Möglichkeiten und biologische eigenschaften verschiedenartig angelegter Methoden zur Hornhautkonservierung. Klin Monatsbl Augenheilkd 1984 Aug;185(2):91–4 (Eng. Abstr.) (Ger)

Böhnke M see Draeger J

Böhnke M see Singh G

Böhnke M see Steinhorst U

Böhnke M see von Domarus D

Bohnker BK, Artman LE, Hoskins WJ: Intranasal retraction of nasogastric feeding tube: case report and suggestion for design modification. JPEN 1985 Jan–Feb;9(1):53–4

Bohnker RR see **Yorek MA**

Böhnlein E, Chowdhury K, Gruss P: Functional analysis of the regulatory region of polyoma mutant F9–1 DNA. Nucleic Acids Res 1985 Jul 11;13(13):4789–809

Bohnsack J, Ochs HD, Wedgwood RJ, Heller SR: Antibody to bacteriophage phi X 174 synthesized by cultured human peripheral blood lymphocytes. Clin Exp Immunol 1985 Mar;59(3):673–8

Bohnsack JF, Kleinman HK, Takahashi T, O'Shea JJ, Brown EJ: Connective tissue proteins and phagocytic cell function. Laminin enhances complement and Fc-mediated phagocytosis by cultured human macrophages. J Exp Med 1985 May 1;161(5):912–23

Bohnsack JF, Tenner AJ, Laurie GW, Kleinman HK, Martin GR, Brown EJ: The C1q subunit of the first component of complement binds to laminin: a mechanism for the deposition and retention of immune complexes in basement membrane. Proc Natl Acad Sci USA 1985 Jun; 82(11):3824–8

Bohnsack JF, O'Shea JJ, Takahashi T, Brown EJ: Fibronectin-enhanced phagocytosis of an alternative pathway activator by human culture-derived macrophages is mediated by the C4b/C3b complement receptor (CR1). J Immunol 1985 Oct;135(4):2680–6

Bohon J see **Pearson FC**

Bohonus VL see **Strong DD**

Bohoslawec O see **Palleroni AV**

Bohov P, Baláži V: Zloženie mastných kyselín a lipidov v sére zdravých ľudí rôzneho veku. Bratisl Lek Listy 1985 Jul;84(1):60–8 (Eng. Abstr.) **(Slo)**

Bohr DF, Webb RC: Vascular smooth muscle function and its changes in hypertension. Am J Med 1984 Oct 5; 77(4A):3–16 (71 ref.)

Bohr DF see **Bell DR**

Bohr DF see **Mecca TE**

Bohr DF see **Mitchell J**

Bohr DF see **Moreland RS**

Bohr DF see **Radhakrishnamurthy B**

Bohr DF see **Walterhouse DO**

Bohr V, Rasmussen N, Hansen B, Gade A, Kjersem H, Johnsen N, Paulson O: Pneumococcal meningitis: an evaluation of prognostic factors in 164 cases based on mortality and on a study of lasting sequelae. J Infect 1985 Mar;10(2):143–57

Bohr V, Kyber L: DNA repair in lymphocytes from patients with secondary leukemia as measured by strand rejoining and unscheduled DNA synthesis. Mutat Res 1985 Sep; 146(2):219–25

Bohr V, Hanawalt P: Factors that affect the initiation of excision-repair in chromatin. Nucleic Acids Symp Ser 1984;(13):109–25

Bohr V, Nielsen PE: Psoralen-DNA crosslink repair in human lymphocytes. Comparison of alkaline elution with electron microscopy. Biochim Biophys Acta 1984 Nov 22; 783(2):183–6

Bohr V, Hanawalt PC: Toward a rational therapy for psoriasis. Cutis 1985 Jan;35(1):37

Bohr VA, Smith CA, Okumoto DS, Hanawalt PC: DNA repair in an active gene: removal of pyrimidine dimers from the DHFR gene of CHO cells is much more efficient than in the genome overall. Cell 1985 Feb;40(2):359–69

Bohrer MS see **Gonzales JJ**

Bohrer RE see **Sherwood OD**

Bohrer SP, Klein A, Martin W 3d: 'V' shaped predens space. Skeletal Radiol 1985;14(2):111–6

Bohrer SP see **Rice DM**

Bohrer SP see **Velasquez G**

Böhringer WK see **Strohm M**

Bohrnstedt GW see **Fisher GA**

Bohunová Z see **Chvála V**

Bohuon C see **Alberici GF**

Bohuon C see **Assicot M**

Bohuon C see **Bondene C**

Bohuon C see **Despaux-Pages N**

Bohuon C see **Moingeon P**

Bohuon C see **Mondesir JM**

Bohuon C see **Motté P**

Bohuon CJ see **Bidart JM**

Bohus B: Opiomelanocortins and behavioral adaptation. Pharmacol Ther 1984;26(3):417–51 (238 ref.)

Bohus B: Endocrine influence on disease outcome: experimental findings and implications. J Psychosom Res 1984;28(5):429–38

Bohus B see **Cottrell GA**

Bohu. O, Elek O, Fenciková E, Santa L: Zriedkavá príčina žltačky v t'archavosti. Cesk Gynekol 1985 Mar;50(2):88–93 (Eng. Abstr.) **(Slo)**

Bohus R see **Goodman K**

Bohutová J: Urazy stěny karotických tepen v krčním úseku. Cesk Radiol 1985 Mar;39(2):66–74 (Eng. Abstr.) **(Cze)**

Bohutova J, Kolar J, Lerlova L, Fendrych P: Experience with iopamidol in myeloradiculography. Eur J Radiol 1985 Feb; 5(1):77–80

Bohutová J, Vránová M, Lísková A: Chronické cizí těleso v jícnu u tříměsíčního dítěte. Cesk Radiol 1984 Sep; 38(5):313–8 (Eng. Abstr.) **(Cze)**

Bohutová J see **Sram F**

Bokyn P see **Van Vooren JP**

Boi A see **Deshpande N**

Boi A see **Feliciotti F**

Boiadzhian AS: Ochistka dofamin-beta-monooksigenazy i kraine kislogo med'soderzhashchego belka iz mozgovogo sloia nadpochechnikov. Kraine kislyl med'soderzhashchil belok kak donor élektronov dlia dofamin-beta-monooksigenazy. Biokhimiia 1985 Jan; 50(1):84–90 (Eng. Abstr.) **(Rus)**

Boiadzhian VA see **Erokhina LG**

Boiadzhian VA see **Gritsman InIa**

Boiadzhieva L, Arnaudov Kh, Angelov AT: Vliianie na niakoi koktsidiostatitsi vürkhu kachestvoto na imunniia otgovor sled vaksinatsiia na pileta sreshtu psevdo huma. Vet Med Nauki 1984;21(10):59–62 (Eng. Abstr.) **(Bul)**

Boiadzhieva L see **Angelov AT**

Boiadzhieva L see **Arnaudov Kh**

Boiadzhieva L see **Dilova K**

Boiadzhieva N, Zakharieva B, Ovcharov R: Vliianie na dopaminergichni farmakologichni sredstva vürkhu sekretsiiata na tireotropen khormon ot khipofizata pri stimulirane s tireotropin-rilizing khormon. Eksp Med Morfol 1985;24(1):29–32 (Eng. Abstr.) **(Bul)**

Boiadzhieva Z see **Gruev I**

Boiadzhieva Z see **Mlïchkov Kh**

Boiadzhieva-Mikhallova A see **Sokolov VE**

Boiadzhilan Kh: Prouchvaniia vürkhu potentsialnata fibrinoliticbna aktivnost na krüvta pri zhültenitsi ot parenkhimno i mekhanichno estestvo. Vutr Boles 1984; 23(5):43–8 (Eng. Abstr.) **(Bul)**

Boiadzhilan KhP: Pokazetli gemostaza u onkologicheskikh bol'nykh s razlichnymi formami zheltukhi. Vopr Onkol 1985;31(5):55–9 (Eng. Abstr.) **(Rus)**

Boiadzhilan KhP, Chatalbasheva GP, Genev GI, Bakalova RN: Znachenie opredeleniia nekotorykh biokhimicheskikh pokazatelei, pokazatelei svertyvaiushchei sistemy krovi i urovnia mikroélementov pri otsenke tiazhesti virusnogo gepatita. Klin Med (Mosk) 1984 Jul;62(7):97–101 (Eng. Abstr.) **(Rus)**

Boiardi A see **Bussone G**

Boiardi L see **Bellelli A**

Boiarinov GA, Shvets NA, Peretiagin SP, Khvorov NV, Trifonova LV: Metabolicheskiĭ éffekt gutimina v tkani miokarda pri krovopotere. Vopr Med Khim 1985 Jan–Feb; 31(1):54–8 (Eng. Abstr.) **(Rus)**

Boiarinov GA see **Matiushin IF**

Boiarinova LV see **Maianskiĭ AN**

Boiarinova NE see **Vasil'eva VV**

Boiarskaia OIa see **Reznikov AG**

Boice JD Jr, Day NE, Andersen A, Brinton LA, Brown R, Choi NW, Clarke EA, Coleman MP, Curtis RE, Flannery JT, et al: Second cancers following radiation treatment for cervical cancer. An international collaboration among cancer registries. JNCI 1985 May;74(5):955–75

Boice JD Jr see **Ewertz M**

Boice JD Jr see **Greene MH**

Boice JD Jr see **Harvey EB**

Boice R see **Himadi WG**

Boice R see **Monti PM**

Boice R see **Vermilyea JA**

Boicelli CA, Giomini M, Giuliani AM: Proton NMR study of erythrocytes of essential hypertensives. Ital J Biochem 1985 Mar–Apr;34(2):75–84

Boichenko MN: Sal'monellez: rasprostranenie vozbuditelia v organizme. Zh Mikrobiol Epidemiol Immunobiol 1984 Oct; (10):3–6 (54 ref.) **(Rus)**

Boichenko TE: Intensivnost' kariesa zubov u detei s razlichnym urovnem garmonichnosti fizicheskogo razvitiia. Stomatologiia (Mosk) 1984 Nov–Dec;63(6):10–2 (Eng. Abstr.) **(Rus)**

Boichev A, Kostova S: Vliianie na khalotanovata maskova anesteziia vürkhu dishaneto, AKM i krŭvnite gazove na detsa v ranna vŭzrast. Khirurgiia (Sofiia) 1984;37(6):437–41 **(Bul)**

Boicheva A, Kostova S, Bogdanova R: Reanimatsiia na detsa v toksiko-septichno sŭstoianie s belodrobni uslozhneniia i khirurgichna patologiia. Khirurgiia (Sofiia) 1984; 37(6):447–54 (Eng. Abstr.) **(Bul)**

Boichis H see **Bursztyn M**

Boichis H see **Goldwasser B**

Boichis H see **Keren G**

Boichis H see **Koren G**

Boichis H see **Laufer J**

Boichis H see **Sirota L**

Boichuk IM see **Kliuka IV**

Boicinc M see **Tirnoveanu G**

Boid R, Jones TW, Lacking AG: Protozoal diseases of camels. Br Vet J 1985 Jan–Feb;141(1):87–105

Boidi E see **Conti P**

Boidi Trotti A: L'integrazione radio-chemioterapica. Minerva Ginecol 1985 Jun;37(6):281–2 **(Ita)**

Boidin C see **Demilliere B**

Boidin C see **Roudier R**

Boidin MP: Steroid response to ACTH and to ascorbinic acid during infusion of etomidate for general surgery. Acta Anaesthesiol Belg 1985 Mar;36(1):15–22

Boidin MP: Serum levels of cortisol in man during etomidate, fentanyl and air anesthesia, compared with neurolept anesthesia. Acta Anaesthesiol Belg 1985 Jun;36(2):79–87

Boidin MP, Jorna P: Influence of different heparin solutions upon blood gas analysis and biochemical values measured in plasma. Intensive Care Med 1984;10(5):255–60

Boidin MP: Airway patency in the unconscious patient. Br J Anaesth 1985 Mar;57(3):306–10

Boido M see **Tuerlinckx B**

Boido-Canu C see **Sparatore A**

Boies E see **Granoff DM**

Boies EG see **Nelson SJ**

Boies LR Jr see **Rothstein J**

Boiesen P see **Thore J**

Boiffard JP see **Berger C**

Boiffard O, Allal J, Jadaud D, Van der Marcq P, Barraine R, Verdoux P: Séminome médiastinal. Intérêt de la tomodensitométrie. Presse Med 1984 Oct 20;13(37):2265–6 **(Fre)**

Boige N see **Rousset M**

Boige N see **Sarrieau A**

Boigegrain RA, Fernandez Y, Massol M, Mitjavila S: Thermodynamic interpretation of effects of alcohols on membrane lipid fluidity. Chem Phys Lipids 1984 Oct; 35(4):321–30

Boigegrain RA see **Cambon-Gros C**

Boigegrain RA see **Carrera G**

Boijsen E see **Lin G**

Boijsen M, Svensson G, Tylén U: Repeated computed tomography during treatment of small cell carcinoma of the lung. Acta Radiol [Diagn] (Stockh) 1985 May-Jun; 26(3):245–50

Boike M see **Sterling S**

Boike SC, Rybak MJ: Pharmacologic interventions in resuscitation. Emerg Med Clin North Am 1983 Dec; 1(3):553–69 (135 ref.)

Boike SC see **Matzke GR**

Boikii IV see **Usatenko MS**

Boiko AV see **Kiseleva ES**

Boiko AV see **Trakhtenberg AKh**

Boiko EV: Metody sovershenstvovaniia protsessa prepodavaniia fizioterapii na kafedre vnutrennykh bolezneĭ. Vopr Kurortol Fizioter Lech Fiz Kult 1985 May-Jun; (3):68–9 **(Rus)**

Boiko GI, Sosnin GP, Adarchenko AA, Moroz GS: Izuchenie chuvstvitel'nosti gribov roda Candida k polienovym antibiotikam v protsesse lecheniia kandidoza slizistoĭ polosti rta. Antibiotiki 1984 Nov;29(11):869–72 (Eng. Abstr.) **(Rus)**

Boiko IA see **Mikunis RI**

Boiko IN see **Polonskaia NIu**

Boiko MI see **Shapovalova KB**

Boiko NI see **Pavlovskiĭ MP**

Boiko NL see **Priputina LS**

Boiko NR see **Mints AIa**

Boiko OA see **Beresovskiĭ VA**

Boiko OA see **Berezovskiĭ VA**

Boiko VI see **Shapoval LN**

Boiko VP, Bureš J: Electrical phenomena in the telencephalon of the pigeon during pecking. Neurosci Behav Physiol 1985 May–Jun;15(3):265–70

Boiko ZI see **Timchenko II**

Boikov GA, Ievlev VS, Bogatyrev AF: Otdalennyĭ rezul'tat operativnogo lecheniia zlokachestvennoĭ opukholi, razvivshelsia v polosti vrozhdennoĭ kisty legkogo u rebenka 2 let. Pediatriia 1985 Jan;(1):54 **(Rus)**

Boikov VA see **Kuptsov AKh**

Boikov VA see **Miroshnikov AI**

Boikov VP, Olisaev AD, Abdullin NA: Mukoepidermoidnaia opukhol' gortani. Vestn Otorinolaringol 1985 Mar–Apr; (2):63–4 **(Rus)**

Boikov PIa, Shevchenko NA, Sidorenko LI, Todorov IN: Sootnoshenie biosinteza vnutrikletochnykh i éksportnykh belkov v kletkakh pecheni krys v protsesse induktsii proliferatsii tsikloeksimidom. Biokhimiia 1984 Sep; 49(9):1470–7 (Eng. Abstr.) **(Rus)**

Boikova EA see **Alimova EK**

Boikova OI see **Ushakov GN**

Boileau CR, d'Hauteville HM, Sansonetti PJ: DNA hybridization technique to detect Shigella species and enteroinvasive escherichia coli. J Clin Microbiol 1984 Nov; 20(5):959–61

Boileau G see **Melançon P**

Boileau J see **Perreault C**

Boileau RA, Lohman TG, Slaughter MH, Ball TE, Going SB, Hendrix MK: Hydration of the fat-free body in children during maturation. Hum Biol 1984 Dec;56(4):651–66

Boileau RA see **Croisant PT**

Boileau RA see **Lohman TG**

Boileau RA see **Slaughter MH**

Boileau S, Hummer-Sigiel M, Moeller R, Drouet N: Réévaluation des risques respectifs d'anaphylaxie et d'histaminolibération avec les substances anesthésiologiques. Ann Fr Anesth Reanim 1985; 4(2):195–204 (93 ref.) (Eng. Abstr.) **(Fre)**

Boileau S see **Arora DJ**

Boileau S see **Moneret-Vautrin DA**

Boillat MA see **Buche M**

Boillat N see **Atkinson J**

Boillat N see **Fluckiger JP**

Boillot A see **Belon JP**

Boillot A see **Davy A**

Boillot A see **Estavoyer JM**

Boillot A see **Hory B**

Boillot F, Berjaoui R, Benichou JJ, Labrune B: Une cellulite ecchymotique. Arch Fr Pediatr 1985 Apr;42(4):334 **(Fre)**

Boillot J see **Raffestin B**

Boillot J see **Slama G**

Boilly-Dartigalongue B, Rivière D, Junien C, Couturier J,

Toudic L, Marie F, Castel Y: Etude d'un nouveau cas de monosomie partielle du chromosome 12,del(12)(p11.01——p12.109) confirmant la localisation du gène de la lactico-déshydrogénase B. Ann Genet (Paris) 1985;28(1):55–7 (Eng. Abstr.) (Fre)
Boim TM see Kulik GI
Boim TM see Rubenchik BL
Boime I see Corless CL
Boime I see Hoshina M
Boime I see Lentz SR
Boimovich B see Shoenfeld Y
Boineau FG see McGonigle RJ
Boineau JP: Atrial flutter: a synthesis of concepts. Circulation 1985 Aug;72(2):249–57
Boink AB see Uldall A
Boink AB see Wimberley PD
Boink FB, Sprokholt R, Maas AH: Neglect of potassium binding to bicarbonate may result in overestimation of the residual liquid junction potential [letter] Clin Chem 1985 Mar;31(3):496–7
Boink FB, Bijster P, Vink KL, Maas AH: Direct potentiometric determination of sodium ion in blood. III. Influence of (bi)carbonate. Clin Chem 1985 Apr; 31(4):523–6
Boiocchi M, Radice P, Biunno I, Mondellini P, Erpoli G: Integration and expression of MCF-13 provirus in MCF-13-induced lymphomas. Tumori 1984 Dec 31; 70(6):467–76
Boiocchi M see Carbone G
Boire JY see Gorrand JM
Boiresu A, Stutzmann JM, Garret C, Julou L, Blanchard JC: Suriclone, a new anxiolytic of the cyclopyrrolone family: evidence for possible interference with GABAergic systems. Eur J Pharmacol 1984 Sep 3;104(1–2):139–44
Boiren A see Slavkov N
Boirivant M see Fais S
Boiron F see Heape AM
Boiron M, Gisselbrecht C, Tricot G, Asselain B: Indications thérapeutiques dans les localisations digestives des lymphomes non hodgkiniens de l'adulte. Ann Gastroenterol Hepatol (Paris) 1984 Dec;20(6):331–7 (Eng. Abstr.) (Fre)
Boiron M see Bellucci S
Boiron M see Calvo F
Boiron M see Ferme C
Boiron M see Janvier M
Boiron M see Marty M
Bois E, Mornet E, Chompret A, Feingold J, Hochez J, Goulet V: L'hyperplasie congénitale des surrénales (21-OH) en France. Génétique des populations. Arch Fr Pediatr 1985 Mar;42(3):175–9 (Eng. Abstr.) (Fre)
Bois E see Feingold J
Bois F, Beer Gabel M, Gueant JL, Masson C, Nicolas JP: Identification of an hyperglycemic factor from heated serum. Biomed Pharmacother 1984;38(8):404–6
Bois JM see Jésior JC
Bois M see Boulard-Heitzmann P
Bois MA see Moise A
Bois P: MRC's Dr. Pierre Bois: research funding's precarious future [interview] Can Med Assoc J 1984 Dec 15; 131(12):1476–8
Bois-Joyeux B see Azzout B
Bois-Joyeux B see Bach AC
Boisaubin EV Jr see Dresser RS
Boisdenghien A, Zorman D: Gas gangrene in traumatic hand injuries. Report of three cases. Ann Chir Main 1984; 3(3):245–51 (Eng, Fre)
Boisivon A see Richet H
Boisjoly C see Kramer MS
Boisjoly HM, Woog JJ, Pavan-Langston D, Park NH: Prophylactic topical cyclosporine in experimental herpetic stromal keratitis. Arch Ophthalmol 1984 Dec; 102(12):1804–7
Boismare F, Boquet J, Moore N, Chretien P, Saligaut C, Daoust M: Hemodynamic, behavioral and biochemical disturbances induced by an experimental cranio-cervical injury (whiplash) in rats. J Auton Nerv Syst 1985 Jun; 13(2):137–47
Boismare F, Daoust M, Moore N, Saligaut C, Lhuintre JP, Chretien P, Durlach J: A homotaurine derivative reduces the voluntary intake of ethanol by rats: are cerebral GABA receptors involved? Pharmacol Biochem Behav 1984 Nov; 21(5):787–9
Boismare F see Daoust M
Boismare F see Fléchet ML
Boismare F see Hermier C
Boismare F see Moore ND
Boismare F see Saligaut C
Boisnic S, Auriol M, Cabane J: Maladie de Weber-Christian. A propos d'une observation avec atteinte systémique. Arch Anat Cytol Pathol 1985;33(2):69–72 (Eng. Abstr.) (Fre)
Boissard C, Hejblum G, Marie JC, Gespach C, Rosselin G: Désensibilisation au VIP par rétro-régulation des récepteurs de ce peptide dans les cellules transformées HT-29 de l'épithelium colique humain en culture. C R Acad Sci [III] 1984;299(19):795–8 (Eng. Abstr.) (Fre)
Boissard CG see Mogilnicka E
Boisse NR see Ryan GP
Boisseau J: Le chloramphénicol en médecine vétérinaire. Les conditions d'autorisation de mise sur le marché. Ann Rech Vet 1985;16(2):155–7 (Fre)
Boisseau J see Moretain JP
Boisseau M see Guillet G
Boisseau M see Ledain L
Boisseau M see Reiffers J
Boisseau MR see Belloc F
Boisseau MR see Bonnet J
Boisseau MR see Bricaud H
Boisseau MR see Guérin V
Boisseau MR see Vergnes C
Boisseau-Lebreuil MT, Launay H, Beaucournu JC: Adiaspiromycose chez des petits mammifères sauvages capturés en Tunisie. Bull Soc Pathol Exot Filiales 1984 May-Jun;77(3):369–76 (Eng. Abstr.) (Fre)
Boisseau-Lebreuil MT, Orhan V: Premiers cas d'adiaspiromycose observés chez des petits mammifères en Turquie. Trois nouvelles espèces hôtes. Bull Soc Pathol Exot Filiales 1985;78(1):31–6 (Eng. Abstr.) (Fre)
Boissel JP: Impact of randomized controlled trials on the progress of therapy in cardiovascular diseases. Rev Epidemiol Sante Publique 1984;32(3–4):212–8
Boissel JP see Fabrittius H
Boissel JP see Fagard R
Boissel JP see Sassolas G
Boissel P see Bernard C
Boissel P see Grosdidier J
Boissel P see Guéant JL
Boissenin JM see Tridon P
Boisserie P, Roques JF, Cimeliere T, Vialle M, Chevallier JM, Boyer J, Simard C: Fistule aorto-duodénale d'origine tuberculeuse. Presse Med 1985 Jan 19;14(2):106–7 (Fre)
Boisserie P, Armand P, Boyer J, Lafargue JP, Chennebault JM, Jouband F: Hématome intramural spontané de l'oesophage. A propos d'un cas. Ann Gastroenterol Hepatol (Paris) 1984 Mar-Apr; 20(2):75–8 (Eng. Abstr.) (Fre)
Boissier JR see Barzaghi F
Boissieras P, Serise JM, Medina M, Nony P, Tingaud R: Anévrismes aortiques abdominaux compliqués de sténoses urétérales. A propos de 4 cas. Chirurgie 1984;110(5):571–8 (Eng. Abstr.) (Fre)
Boissieras P see Gironnet I
Boissieras P see Serise JM
Boissin J see Boissin-Agasse L
Boissin-Agasse L, Richard P, Boissin J: Activité testiculaire du furet maintenu pendant plus de 4 ans en lumière permanente et température constante. C R Acad Sci [III] 1985;300(18):685–90 (Eng. Abstr.) (Fre)
Boissinot C, Cheron G, Garabedian M, Steru D, Lenoir G: Rachitisme hypophosphatémique du prématuré indépendant de la vitamine D. Arch Fr Pediatr 1984 Oct; 41(8):557–9 (Eng. Abstr.) (Fre)
Boisson D see Aimard G
Boisson D see Confavreux C
Boisson D see Sindou M
Boissonnas A, Buttin S, Khalifa P, Peyron R, Sereni D, Meyniard O, Pinto P, Louvel A, Cremer GA, Laroche C: Tumeur carcinoïdienne vatéro-duodénale et neurofibromatose de Recklinghausen. Ann Med Interne (Paris) 1985;136(1):46–8 (Eng. Abstr.) (Fre)
Boissonnas A, Gaudouen C, Sereni D, Sicard D, Christoforov B, Modai J, Cremer GA, Pequinot H, Laroche C: La méningite tuberculeuse de l'adulte. Eléments diagnostiques: analyse de 32 observations. Ann Med Interne (Paris) 1984; 135(7):507–11 (Eng. Abstr.) (Fre)
Boissonnas A see Peyron R
Boissonneau E see Toury R
Boissonnot L, Simmat G, Babin P, Bruneteau F, Gil R, Lefèvre JP, Salles M: Métastase médullaire d'un glioblastome. Acta Neurol Belg 1985 Jan-Feb;85(1):5–12 (Eng. Abstr.) (Fre)
Boissonnot L see Lefevre JP
Boissy R, Astell CR: An Escherichia coli recBCsbcBrecF host permits the deletion-resistant propagation of plasmid clones containing the 5'-terminal palindrome of minute virus of mice. Gene 1985;35(1–2):179–85
Boissy RE, Halaban R: Establishment of proliferative, pure cultures of pigmented chicken melanocytes from neural tubes. J Invest Dermatol 1985 Feb;84(2):158–61
Boistard C see Lorette G
Boistelle R, Abbona F, Berland Y, Granvuillemin M, Olmer M: Les domaines de nucléation du phosphate ammoniacomagnésien dans des urines stériles, alcalines ou acides. Nephrologie 1984;5(5):217–21 (Fre)
Boistelle R see Berland Y
Boisten HP see Ackermann R
Boisten P, Brinkmann W: Schwimmbadgranulom—Eine Mykobakteriose. Z Hautkr 1985 Jan;60(1–2):105–8 (Eng. Abstr.) (Ger)
Boisvenue RJ, Hair JA: Systemic activity of a benzimidazoline compound in cattle against ticks and biting flies. Vet Parasitol 1985 Apr;17(4):327–35
Boisvenue RJ, Colestock EL, Hendrix JC: Anthelmintic activity of a benzimidazoline compound in sheep by abomasal infusion. Experientia 1984 Dec 15;40(12):1394–5
Boisvert D see Cheng MK
Boisvert D see Nosko M
Boisvert DJ see Reid RS
Boisvert DP, McKean JD, Tulip J, Cummins J, Cheng MK: Penetration of hematoporphyrin derivative into rat brain and intracerebral 9L glioma tissue. J Neurooncol 1985; 3(2):113–8
Boisvert J see Filion R
Boisvert J see Grignon A
Boisvert J see Nicolet V
Boisvert J see Patriquin H
Boisvert J see Yazbeck S
Boisvert P, Wasserman SI, Schiff M, Ryan AF: Histamine-induced middle ear effusion and mucosal histopathology in the guinea pig. Ann Otol Rhinol Laryngol 1985 Mar-Apr;94(2 Pt 1):212–6
Boisvieux-Ulrich E, Laugier C, Sandoz D: Opposite effects of glucocorticoid on estrogen-induced growth and differentiation of quail oviduct: demonstration by sequential treatments. Biol Cell 1984;51(3):335–46
Boisvieux-Ulrich E see Chailley B
Boitani C see De Felici M
Boiteau HL see Dréno B
Boitel RH: Das Verhältnis Patient-Zahnarzt-Zahntechniker im Lichte der EDV-Verrechnung. Schweiz Monatsschr Zahnmed 1984 Nov;94(11):1170–1 (Ger)
Boiteux F, Vilmer E, Girot R, Muller JY, Rouzioux C, Chamaret S, Montagnier L: Lymphadenopathy syndrome in two thalassemic patients after LAV contamination by blood transfusion [letter] N Engl J Med 1985 Mar 7; 312(10):648–9
Boiteux F see Gazengel C
Boiteux F see Girot R
Boiteux JP, Cressey-Kanoui C, Steg A: L'oncocytome rénal, clinique et physiopathologique. Acta Urol Belg 1985; 53(1):14–22 (Eng. Abstr.) (Fre)
Boiteux JP, Boccon-Gibod L: Chirurgie du reflux vésico-urétéral: devenir du côté non refluant. Ann Urol (Paris) 1984 May;18(3):188–9 (Eng. Abstr.) (Fre)
Boiteux JP, Boccon-Gibod L: Chirurgie du reflux vésico-urétéral: résultat sur le plan infectieux. Ann Urol (Paris) 1984 May;18(3):190–1 (Eng. Abstr.) (Fre)
Boiteux JP see Debré B
Boiteux JP see Steg A
Boiteux P see Huynh CK
Boiteux S, Laval F: Repair of O6-methylguanine, by mammalian cell extracts, in alkylated DNA and poly(dG-m5dC).(poly dG-m5dC) in B and Z forms. Carcinogenesis 1985 May;6(5):805–7
Boiteux S, Costa de Oliveira R, Laval J: The Escherichia coli O6-methylguanine-DNA methyltransferase does not repair promutagenic O6-methylguanine residues when present in Z-DNA. J Biol Chem 1985 Jul 25;260(15):8711–5
Boiteux S, Huisman O, Laval J: 3-Methyladenine residues in DNA induce the SOS function sfiA in Escherichia coli. EMBO J 1984 Nov;3(11):2569–73
Boiteux Y see Grall Y
Boitnott JK see Diehl AM
Boitnott JK see Gold EB
Boitnott JK see Hamilton SR
Boitnott JK see Pan Q
Boitnott JK see Sanfey H
Boitos TM see Westman AS
Boitsov AG, Metliaeva AV: Opyt sozdaniia rapid-sistemy na osnove serilnykh monoretseptornykh aggliutiniruiushchikh syvorotok. Lab Delo 1984;(7):416–7 (Eng. Abstr.) (Rus)
Boitsov AS, Karamian NA, Solov'eva IM: Plazmidnaia transformatsiia Bacillus subtilis: effekt invertirovannykh povtorov. Dokl Akad Nauk SSSR 1985;282(2):437–40 (Rus)
Boitsov VI see Orlov SN
Boitsov VM see Orlov SN
Boitsova VP, Goloshchapov PV, Shvedov VL: Otdalennye posledstviia khronicheskogo obliucheniia krys pri razlichnol moshchnosti dozy. Radiobiologiia 1984 Sep-Oct; 24(5):672–5 (Eng. Abstr.) (Rus)
Boitttiaux P, Snauwaert F, Scherpereel P: Rachianesthésie hyperbare à la bupivacaïne à 0,5% en chirurgie traumatologique et orthopédique. Cah Anesthesiol 1984 Dec;32(8):665–8 (Eng. Abstr.) (Fre)
Boitz F see Mansfeld L
Boitz F see Rockstroh G
Boivie J see Björkeland M
Boivin D see Duquette P
Boivin G see Courvoisier B
Boivin G see Lagier R
Boivin G see Morel G
Boivin GY see Charbon SA
Boivin JF, Wacholder S: Conditions for confounding of the risk ratio and of the odds ratio. Am J Epidemiol 1985 Jan; 121(1):152–8
Boivin P, Galand C, Bertrand O: Interactions of the human red cell membrane tyrosine kinase with heparin. FEBS Lett 1985 Jul 1;186(1):89–92
Boivin P: Les antiseptiques en milieu hospitalier. Union Med Can 1985 Feb;114(2):132–6 (Eng. Abstr.) (Fre)
Boivin P see Boulard-Heitzmann P
Boivin P see Brousse N
Boivin P see Dhermy D
Boivin P see Garbarz M
Boivin P see Lecomte MC
Boivin P see Morlé L

Boivin R, Bost J, Peralta FE: Origine du péristaltisme secondaire de l'oesophage chez le Mouton.
C R Soc Biol (Paris) 1984;178(6):651–8 (Eng. Abstr.) (Fre)

Boivin R see **Peralta FE**
Boivin Y see **Barrès DR**

Boix Ferrero J, Pellín Pérez A, Llombart Bosch A: Estudio óptico por microcinematografía de intervalos y ultraestructural de las células parenquimatosas y sinusoidales hepáticas mantenidas en cocultivo. (1).
Rev Esp Enferm Apar Dig 1985 Jan;67(1):25–35 (Eng. Abstr.) (Spa)

Boix-Ochoa J, Canasa JM, Gil-Vernet JM: Disquecia ano-rectal. Megarrecto.
Ann Gastroenterol Hepatol (Paris) 1984 May-Jun; 20(3):113–6 (Eng. Abstr.) (Spa)

Boix-Ochoa J see **Canasa JM**
Boix-Ochoa J see **Gil-Vernet J**
Boix Ochoa J see **Gil-Vernet Huguet JM**
Boixados JR see **Nares E**
Boixadós Servat JR see **López-Ferro MO**
Boixeda D see **Bárcena R**
Boixeda D see **Fernández Rodríguez C**
Boixeda D see **Simón MA**
Boixeda de Miguel D see **Sabán Ruiz J**
Boixeda de Miquel D see **Barcena R**
Boizard B see **Kieffer N**
Boizou MF see **Birot E**
Boj E see **Zöltowska A**
Boja R see **Nicolescu D**

Bojakowski J: Przydatność badania odruchu H i fali F w diagnostyce uszkodzeń ośrodkowego układu nerwowego. Neurol Neurochir Pol 1984 Sep-Oct;18(5):465–71 (30 ref.) (Pol)

Bojakowski J see **Sawicka E**

Bojan F, Kinsella AR, Fox M: Effect of 12-O-tetradecanoylphorbol-13-acetate on selection of drug-resistant phenotypes in rodent cells.
IARC Sci Publ 1984;(56):265–73

Bojanic see **Panic I**

Bojanic D, Naborski SR: Irreversible antagonism of beta-adrenoceptors with para-amino-benzyl-carazolol provides further evidence for an atypical rat adipocyte beta-adrenoceptor. J Recept Res 1984;4(1–6):21–35

Bojanic D, Jansen JD, Naborski SR, Zaagsma J: Atypical characteristics of the beta-adrenoceptor mediating cyclic AMP generation and lipolysis in the rat adipocyte.
Br J Pharmacol 1985 Jan;84(1):131–7

Bojanic N, Skaro-Milic A, Spasic P, Pantelic D, Radenkovic D: Morfološke promene u jetri pacova podvrgnutih termičkoj povredi. Vojnosanit Pregl 1984 Sep-Oct; 41(5):336–40 (Eng. Abstr.) (Scr)

Bojanic N see **Krstic S**
Bojanic N see **Randelovic S**
Bojanic N see **Sikimic S**
Bojanovic N see **Antic M**

Bojanovski D, Gregg RE, Ghiselli G, Schaefer EJ, Light JA, Brewer HB Jr: Human apolipoprotein A-I isoprotein metabolism: proapoA-I conversion to mature apoA-I.
J Lipid Res 1985 Feb;26(2):185–93

Bojanovsky A, Haas P: Antimykotische Wirkung von Naftifin bei Tinea pedum. Vergleichende Doppelblindstudie gegenüber Bifonazol. Fortschr Med 1985 Jul 4; 103(25):677–9 (Eng. Abstr.) (Ger)

Bojanowicz K, Frymus M, Sobolewska-Skomra M, Rybarczyk Z: Ocena warunków życia, pracy i odżywiania u pracowników przemysłu bawełnianego z chorobami trzustki, dróg żółciowych i jelit. Med Pr 1984;35(4):293–6 (Eng. Abstr.) (Pol)

Bojar H, Fabry W: Dexamethasone, medroxyprogesterone acetate, and vindesine modulation of human malignant melanoma growth in soft agar. Anticancer Res 1985 Mar-Apr;5(2):189–92

Bojar H, Weissbach L, Petzinna D, Maar K, Staib W: Steroid receptor status of human testicular tumors. Urol Int 1985; 40(3):160–3

Bojar H see **Stuschke M**

Bojarska D, Cisła M: Postrzał zatok przynosowych i jamy nosowej. Wiad Lek 1984 Apr 1;37(7):544–6 (Eng. Abstr.) (Pol)

Bojarska-Dahlig H see **Janowiec M**

Boje KM, Dolce JA, Fung HL: Oral ethanol ingestion altered nifedipine pharmacokinetics in the rat: a preliminary study.
Res Commun Chem Pathol Pharmacol 1984 Nov; 46(2):219–26

Bojenko S see **Kopka L**
Bojewski J see **Karłowski K**
Bojic P see **Vidakovic B**
Bojidar D see **Steinbach G**
Bojinov S see **Raychev R**
Bojkowski C see **Arendt J**
Bojowa E see **Pankowska B**
Bojrab D see **Eble JN**
Bojrab DI see **Jackson CG**
Bojsen PB see **Kryger H**
Bojsen-Møller J see **Crone P**
Bojsen-Møller J see **Watt-Boolsen S**
Bok B see **Cavaillolles F**
Bok B see **Coiss-Linhart N**
Bok B see **Perdrisot R**

Bok D: Needed: a new way to train doctors (1).
Conn Med 1984 Oct;48(10):665–72

Bok D: Needed: a new way to train doctors (2).
Conn Med 1984 Nov;48(11):741–8

Bok D see **Wiechmann AF**

Bok RA, Mangel WF: Quantitative characterization of the binding of plasminogen to intact fibrin clots, lysine-sepharose, and fibrin cleaved by plasmin.
Biochemistry 1985 Jun 18;24(13):3279–86

Bökamp H, Pfeiffer WM: Das präoperative Aufklärungsgespräch aus der Sicht der Patienten.
Z Orthop 1984 Sep-Oct;122(5):623–7 (Eng. Abstr.) (Ger)

Bokaneva IA see **Belokrinitskiĭ DV**
Bokány A see **Gadó I**

Bokarev IN, Tsvetkova OA, Savin AG, Borodin IuP, Doregova OA: Rol' sistemy komplementa v patogeneze i differentsial'noĭ diagnostike razlichnykh variantov bronkhial'noĭ astmy. Klin Med (Mosk) 1985 Jun;63(6):67–70 (Rus)

Bokarev IN, Savin AG, Nefedova TB: K voprosu o vzaimodeĭstvii sistemy komplementa s osnovnymi zven'iami gemostaza. Gematol Transfuziol 1985 Jan;30(1):32–5 (Eng. Abstr.) (Rus)

Bokarev IN see **Dvoretskiĭ LI**
Bokarev IN see **Velikov VK**

(Bókay J Jr), Miltényi M: Professor János Bókay, Jr.
Acta Paediatr Hung 1984;25(1–2):3–5

(Bókay J Jr), Kiss PG: János Bókay junior as seen by a disciple. Acta Paediatr Hung 1984;25(1–2):7–10

Böke W see **Gronemeyer U**

Böke WR, Krüger HC: Causes and management of posterior chamber lens displacement.
J Am Intraocul Implant Soc 1985 Mar;11(2):179–84

Böke-Kuhn K see **Weber KH**
Bokel M see **Brückner H**
Bokelman DL see **Clark RL**
Bokelman DL see **Minsker DH**

Bokemeyer B, Thiele KG: Cluster-Analyse zur Klassifikation des Lupus erythematodes disseminatus. Z Rheumatol 1984 Sep-Oct;43(5):462–74 (Eng. Abstr.) (Ger)

Bokemeyer B, Thiele KG: Cluster-Analyse bei 109 Patienten mit systemischem Lupus erythematodes.
Klin Wochenschr 1985 Jan 15;63(2):79–83 (Eng. Abstr.) (Ger)

Boken R see **Blumenkrantz M**

Böker DK, Solymosi L, Wassmann H: Immediate postangiographic intraarterial treatment of cerebral vasospasm after subarachnoid hemorrhage with nimodipine. Report on 3 cases. Neurochirurgia (Stuttg) 1985 May;28 Suppl 1:118–20

Böker DK, Kalff R, Gullotta F, Weekes-Seifert S, Möhrer U: Mononuclear infiltrates in human intracranial tumors as a prognostic factor. Influence of preoperative steroid treatment. I. Glioblastoma. Clin Neuropathol 1984 Jul-Aug;3(4):143–7

Böker DK, Wassmann H, Solymosi L: Multiple spinal hemangioblastomas in a case of Lindau's disease.
Surg Neurol 1984 Nov;22(5):439–43

Böker DK, Schönberg F, Gullotta F: Localized hypertrophic neuropathy—a rare, clinically almost unknown syndrome.
Clin Neuropathol 1984 Sep-Oct;3(5):228–30

Böker DK see **Kazner E**
Böker DK see **Koos WT**
Böker DK see **Wassmann H**

Böker W, Brenner H: Uber Selbstheilungsversuche Schizophrener.
Schweiz Arch Neurol Neurochir Psychiatr 1984; 135(1):123–33 (Eng. Abstr.) (Ger)

Böker W see **Modestin J**

Bokeriia LA, Shilov BL, Mikhailin SI: Funktsional'noe znachenie pogranichnogo grebnia pravogo predserdiia pri povrezhdenii sinusno-predsernogo uzla.
Patol Fiziol Eksp Ter 1985 May-Jun;(3):35–8 (Eng. Abstr.) (Rus)

Bokeriia LA, Petrosian IuS, Revishvili ASh: Ustranenie rezistentnykh k medikamentoznoĭ terapii nadzheludochkovykh takhiaritmiĭ metodom transvenoznoĭ elektrodestruktsii predserdno-zheludochkovogo soedineniia. Kardiologiia 1984 Jul;24(7):23–9 (Eng. Abstr.) (Rus)

Bokeriia LA, Revishvili ASh: Khirurgicheskoe lechenie rientri atrioventrikuliarnykh takhikardiĭ pri sindrome Vol'ffa-Parkinsona-Uaĭta. Grudn Khir 1984 Sep-Oct; (5):72–8 (52 ref.) (Rus)

Bokeriia LA, Revishvili ASh, Makhmudov MM: Sindrom predvozbuzhdeniia zheludochkov i korrigirovannaia transpozitsiia magistral'nykh sosudov s nedostatochnost'iu arterial'nogo atrioventrikuliarnogo klapana po tipu anomaliĭ Ebshteina. Kardiologiia 1984 Dec;24(12):94–5 (Rus)

Bokeriia LA, Levant AD, Revishvili ASh, Gadzhiev AA, Diadiurko AM: Operatsii pri aritmiiakh. Grudn Khir 1985 Mar-Apr;(2):37–43 (Eng. Abstr.) (Rus)

Bokeriia LA see **Burakovskiĭ VI**
Bokeriia ZD see **Kipshidze NN**

Bokeriya LA, Mikhailin SI, Revishvili AS: Anatomical variants of sinoatrial and atrioventricular node arteries.
Cor Vasa 1984;26(3):220–8

Boketoft A see **Flodgren P**

Bokey EL, Dent OF, Zubrzycki J, Chapuis PH, Dunn DW: Surgical morbidity after ileostomy in New South Wales.
Med J Aust 1984 Oct 13;141(8):494–5

Bokey EL, Chapuis PH, Hughes WJ, Koorey SG, Dunn D: Local recurrence following anterior resection for carcinoma of the rectum with a stapled anastomosis.
Acta Chir Scand 1984;150(8):683–6

Bokhan IK see **Naumov GN**
Bokhari T see **Joshi VV**

Bokhman JV, Chepick OF, Volkova AT, Vishnevsky AS: Can primary endometrial carcinoma stage I be cured without surgery and radiation therapy? Gynecol Oncol 1985 Feb; 20(2):139–55

Bokhman IaV, Kuznetsov VV: Vozmozhnosti izlecheniia bol'nykh rakom sheĭki matki s metastazami v regionarnye limfaticheskie uzly taza. Vopr Onkol 1985;31(3):34–40 (Eng. Abstr.) (Rus)

Bokhman IaV see **Bakhidze EV**
Bokhman IaV see **Filatova NA**
Bokholdin IuA see **Abramets II**
Bokhon'ko AI see **Balkwill FR**
Bokhonok VS see **Dudchik GKh**
Bokhorov O see **Veselinova A**

Bokhov BB: Interaction of external and internal coordinate systems during orientation of the upper limb relative to various targets. Hum Physiol 1983 Nov-Dec;9(6):422–9

Boki K see **Tanada S**
Bokil IV see **Borodkin IuS**

Bokisch AJ, Hussain J, Palmer RA, Walker RJ: The antagonism of acetylcholine excitatory and inhibitory responses of Helix central neurones, by some neuromuscular blocking drugs. Eur J Pharmacol 1985 Jun 19;112(3):405–9

Bokisch AJ, Bold JM, Gardner CR, Perkins MN, Roberts CJ, Stone TW, Walker RJ: The action of gamma-aminobutyric acid (GABA) and ethylenediamine (EDA) on Limulus and Helix central neurones and rat cerebellar and sympathetic ganglion neurones.
Gen Pharmacol 1984;15(6):497–504

Bokkenheuser VD see **Fiejzor B**
Bokkenheuser VD see **Winter J**

Bökkerink JP, Schouten TJ, De Abreu RA, Lippens RJ, De Vaan GA, De Bruyn CH, Van Laarhoven JP: 6-Mercaptopurine en methotrexaat, zicht op een rationeel gebruik na 35 jaar? Tijdschr Kindergeneeskd 1984 Aug; 52(4):118–23 (Eng. Abstr.) (Dut)

El Bokl MA see **Sabbour MS**

Boklage CE: Interactions between opposite-sex dizygotic fetuses and the assumptions of Weinberg difference method epidemiology. Am J Hum Genet 1985 May;37(3):591–605

Bokobza E see **Saragoussi JJ**
Bokobza Y see **Delbecque P**

Bokoch GM, Gilman AG: Inhibition of receptor-mediated release of arachidonic acid by pertussis toxin. Cell 1984 Dec;39(2 Pt 1):301–8

Bokor J see **Pascaud JL**
Bokowski W see **Jankowski A**
Boksa J see **Miszta1 S**

Boksa P, Livett BG: The substance P receptor subtype modulating catecholamine release from adrenal chromaffin cells. Brain Res 1985 Apr 15;332(1):29–38

Boksa P: Acetylcholine synthesis by adult bovine adrenal chromaffin cell cultures. J Neurochem 1985 Oct; 45(4):1254–61

Boksha VG: Teoriia funktsional'nykh sistem i ee rol' v razrabotke voprosov meditsinskoĭ klimatologii.
Vopr Kurortol Fizioter Lech Fiz Kult 1984 Sep-Oct; (5):11–5 (Eng. Abstr.) (Rus)

Boksman L see **Jordan RE**
Boku E see **Kurita T**

Bokun R, Perkovic M, Bakotin J, Milasinovic D, Mojsovic D: Cytology and histopathology of metastatic malignant melanoma involving a polyp on the uterine cervix. A case report. Acta Cytol (Baltimore) 1985 Jul-Aug;29(4):612–5

Bol AH see **Kok-van Aalphen CC**
Bol P see **Mulder C**
Bol P see **Mulder CJ**
Bol P see **Spanjaard L**
Bolaffi JL see **Scanes CG**

Bolam DL, Eggert LD, Leuschen MP, Nelson RM: Early furosemide therapy of RDS [letter] J Pediatr 1985 Feb; 106(2):349–50

Bolam DL see **Kasik JW**

Bolam JP: Synapses of identified neurons in the neostriatum. Ciba Found Symp 1984;107:30–47 (15 ref.)

Bolam JP see **Freund TF**
Bolam JP see **Totterdell S**
Bolam JP see **Wainer BH**

Bolan G, Barza M: Acute bacterial meningitis in children and adults. A perspective. Med Clin North Am 1985 Mar; 69(2):231–41

Bolan GA see **Reingold AL**
Bolanča M see **Bernt T**
Bolanča S see **Krajina Z**
Boland CN see **LaMasna MM**

Boland CR, Ahnen DJ: Binding of lectins to goblet cell mucin in malignant and premalignant colonic epithelium in the CF-1 mouse. Gastroenterology 1985 Jul;89(1):127–37

Boland CR, Lance P, Levin B, Riddell RH, Kim YS: Abnormal goblet cell glycoconjugates in rectal biopsies associated with an increased risk of neoplasia in patients with ulcerative colitis: early results of a prospective study. Gut 1984 Dec;25(12):1364–71

Boland CR see **Agha FP**
Boland CR see **Bresalier RS**

Boland DM: Ademhalingsbewaking; een ongebruikelijke

toepassing van gebruikte thermodilutiecatheters. Ned Tijdschr Geneeskd 1984 Nov 3;128(44):2084–6 (Eng. Abstr.) (Dut)

Boland EJ, Unno H, Olson JS, Heilums JD: An in-vitro method for simulation of oxygen transport in the microcirculation. Adv Exp Med Biol 1984;180:251–9

Boland FP see **Weiss JP**

Boland J, Atkinson K, Britton K, Biggs J: Cyclosporine-associated renal damage in the mouse. Transplant Proc 1985 Apr;17(2):1671–2

Boland J, Atkinson K, Bodinnar T, Biggs J: Does thymic epithelial cell insufficiency predispose to chronic graft-versus-host disease after bone marrow transplantation? Transplant Proc 1985 Apr;17(2):1709–10

Boland J see **Atkinson K**

Boland JP see **Lim RY**

Boland M, Volans G: ABC of poisoning. Miscellaneous drugs. Br Med J [Clin Res] 1984 Nov 17;289(6455):1361–5

Boland M see **Comber H**

Boland ME, Roper SM, Henry JA: Complications of quinine poisoning. Lancet 1985 Feb 16;1(8425):384–5

Boland MJ, Martin HF, Bail RM: Nonpenetrating traumatic ventricular septal defect: two-dimensional echocardiographic and angiographic findings. Am J Cardiol 1985 Apr 15;55(9):1242–3

Boland MJ see **Russell DA**

Boland MP, Foulkes JA, MacDonnell HF, Sauer MJ: Plasma progesterone concentrations in superovulated heifers determined by enzymeimmunoassay and radioimmunoassay. Br Vet J 1985 Jul-Aug;141(4):409–15

Boland MP, Patrick J, Coates AL: The effects of chronic hyperinflation, nutritional status, and posture on respiratory muscle strength in CF [letter] Am Rev Respir Dis 1984 Nov;130(5):949

Boland MP see **Al-Kamali AA**

Boland MP see **Murray JD**

Boland MP see **Roche JF**

Boland P: Questioning assumptions about preferred provider arrangements. Inquiry 1985 Summer;22(2):132–41

Boland P: Purchaser concerns to prevail in future PPAs. Hospitals 1985 May 16;59(10):101–2, 104

Boland P see **Lane JM**

Boland R, Norman A, Ritz E, Hasselbach W: Presence of a 1,25-dihydroxy-vitamin D3 receptor in chick skeletal muscle myoblasts. Biochem Biophys Res Commun 1985 Apr 16;128(1):305–11

Boland R see **de Boland AR**

Boland RL see **de Boland AR**

Boland SR see **Katz MS**

Boland T see **Osborn R**

Boland W, Jaenicke L, Müller DG, Peters A: Differentiation of algal chemoreceptors. A comparative receptor study with two seaweed pairs: Cutleria multifida/Syringoderma phinneyi and Desmarestia aculeata/Ectocarpus siliculosus (Phacophyceae). Eur J Biochem 1984 Oct 1;144(1):169–76

Boland W, Mertes K: Biosynthesis of algal pheromones. A model study with the composite Senecio isatideus. Eur J Biochem 1985 Feb 15;147(1):83–91

Boland W see **Görisch H**

Bolande RP, Kaplan BS: Experimental studies on the hemolytic-uremic syndrome. Nephron 1985;39(3):228–36

Bolander FF Jr: Possible roles of calcium and calmodulin in mammary gland differentiation in vitro. J Endocrinol 1985 Jan;104(1):29–34

Bolander HG, Wahlström G: Interaction between probenecid and two lipid-soluble barbiturates in the rat. Neuropharmacology 1984 Aug;23(8):977–81

Bolander HG, Kourtopoulos H: Effects of castration and testosterone treatment on the hexobarbital sensitivity in male rats. Life Sci 1985 Mar 11;36(10):907–12

Bolander HG see **Wahlström G**

Bolange B see **Nguyen-Dinh P**

Bolaño N see **Virseda JA**

Bolaños A, Lorenzo A, Gómez T: Bioelectric parameters and sodium and chloride fluxes across the intestine of Blennius parvicornis. Rev Esp Fisiol 1984 Dec;40(4):455–61

Bolaños F see **Cueto-García L**

Bolaños H see **Mata L**

Bolaños IF, Mínguez A, Vallespín J: Niveles mínimos de teofilinemia: ritmo circadiano. Med Clin (Barc) 1985 Jun 22;85(4):166 (Spa)

Bolaños IF see **Gutiérrez Palau L**

Bolaños J see **Puche E**

Bolaños P see **Caputo C**

Bolaños R see **Barrantes A**

Bolaños R see **Loredo-Abdalá A**

Bolaños Miñambres IF see **Gutiérrez Palau L**

Bolanowski M see **Orzechowska-Juzwenko K**

Bolanowski MA see **Bernlohr DA**

Bolard J, Cheron M, Mazerski J: Effect of surface curvature on the interaction of single lamellar phospholipid vesicles with aromatic and nonaromatic heptaene antibiotics (vacidin A and amphotericin B). Biochem Pharmacol 1984 Nov 15;33(22):3675–80

Bolard J see **Chéron M**

Bolard J see **Colline A**

Bolard J see **Vertut-Croquin A**

Bolarin DM: Radioimmunoassay of serum conjugated cholic acid in hepatic murine schistosomiasis. Trans R Soc Trop Med Hyg 1984;78(6):755–7

Bolarin DM: Serum bile acid in the evaluation of colchicine treatment of carbon tetrachloride-induced liver injury. Exp Mol Pathol 1984 Dec;41(3):384–9

Bolasco F see **Piga M**

Bolatashvili IF: Vliianie arterial'noĭ i venoznoĭ nedostatochnosti na srastanie perelomov dlinnykh trubchatykh kostei. Khirurgiia (Mosk) 1985 May;(5):72–4 (Eng. Abstr.) (Rus)

Bolbol AS see **Mahmoud AA**

Bol'bot VI see **Smagulov KZ**

Bold AM, Elias J, Jenner B, Timms P, Bouskill KC: Hypokalaemia presenting with leg pain in Bartter's syndrome [letter] Lancet 1984 Oct 27;2(8409):989

Bold AM see **Farr M**

Bold JM, Gardner CR, Walker RJ: Central effects of nicotinamide and inosine which are not mediated through benzodiazepine receptors. Br J Pharmacol 1985 Mar; 84(3):689–96

Bold JM see **Bokisch AJ**

Bolden A, Ward C, Siedlecki JA, Weissbach A: DNA methylation. Inhibition of de novo and maintenance methylation in vitro by RNA and synthetic polynucleotides. J Biol Chem 1984 Oct 25;259(20):12437–43

Bolden AH, Nalin CM, Ward CA, Poonian MS, McComas WW, Weissbach A: DNA methylation: sequences flanking C-G pairs modulate the specificity of the human DNA methylase. Nucleic Acids Res 1985 May 24;13(10):3479–94

Bolden R see **Penkrot RJ**

Bolden SL, Jensen LS: The effect of marginal levels of calcium, fish meal, torula yeast and alfalfa meal on feed intake, hepatic lipid accumulation, plasma estradiol, and egg shell quality among laying hens. Poult Sci 1985 May; 64(5):937–46

Bolden SL see **Brenes A**

Bolden SL see **Krista LM**

Bolden SL see **Miller LE**

Bolder PM, Norton ML: Retinal hemorrhage following anesthesia. Anesthesiology 1984 Nov;61(5):595–7

Bolderson I see **Abbott RJ**

Boldeskul AE see **Trinus FP**

Boldewijn J see **Ten Kate J**

Boldini CD see **Kremer RD**

Boldizsár F, Ferenczy M, Szücs K: Az öngyilkossági kísérletek szociális hátteréről. Orv Hetil 1985 Jul 28; 126(30):1843–6, 1849–50 (Eng. Abstr.) (Hun)

Boldizsár H see **Ibrahim MA**

Boldó García E see **Vera-Román JM**

Boldog F see **Timar J**

Boldogh I see **Gönczöl E**

Boldova JI see **Múñoz JR**

Boldreghini SJ see **Fabian TC**

Boldrey EE, Ho BT, Griffith RD: Retinal burns occurring at cataract extraction. Ophthalmology 1984 Nov; 91(11):1297–302

Boldrey EE, Egbert P, Gass JD, Friberg T: The histopathology of familial exudative vitreoretinopathy. A report of two cases. Arch Ophthalmol 1985 Feb; 103(2):238–41

Boldrey EE see **Gaynon MW**

Boldrini A, Biver P, Fantoni M, Lenzoni N, Cipolloni C: Apnea ricorrente del neonato. Studio su 52 casi. Minerva Pediatr 1985 Jan 31;37(1-2):17–23 (Eng. Abstr.) (Ita)

Boldrini A see **Clerico A**

Boldrini A see **Melis GB**

Boldrini G see **Castagneto M**

Boldrini G see **Nanni G**

Boldrini P see **Garbin L**

Boldrini R see **Marino B**

Boldsen J: A statistical evaluation of the basis for predicting stature from lengths of long bones in European populations. Am J Phys Anthropol 1984 Nov;65(3):305–11

Boldsen JL, Kronborg D: The distribution of stature among Danish conscripts in 1852–56. Ann Hum Biol 1984 Nov-Dec;11(6):555–65

Boldsen JL see **Mascie-Taylor CG**

Boldt C see **Dölken G**

Boldt DH, Fischbach M, Kuehl TJ: Cellular immunology in the baboon (Papio cynocephalus): examination of structural and functional characteristics of adult and fetal lymphoid cells. J Immunogenet 1984 Jun-Aug;11(3-4):219–32

Boldt DH, Dorsey SA: Wheat germ agglutinin decreases expression of the T8 antigen on human peripheral mononuclear cells. Immunol Commun 1984;13(6):511–22

Boldt DH see **Banwell JG**

Boldt DH see **Harbison RW**

Boldt DH see **Melink TJ**

Boldt DW see **Stern LM**

Boldt J, von Bormann B, Kling D, Görlach G, Hempelmann G: Hämodynamische Effekte unter intravenöser Infusion von Nifedipin (Adalat) bei kardiochirurgischen Patienten. Anasth Intensivther Notfallmed 1985 Feb;20(1):25–31 (Eng. Abstr.) (Ger)

Boldt J, von Bormann B, Kling D, Görlach G, Hempelmann G: Hämodynamische Veränderungen unter Infusion von Nimodipin. Anaesthesist 1985 May;34(5):229–35 (Eng. Abstr.) (Ger)

Boldt J see **Biscoping J**

Boldt J see **Börner U**

Boldt J see **Decker MD**

Boldt J see **Müller H**

Boldt J see **von Bormann B**

Boldt J see **Weidler B**

Boldt J see **Wolf DP**

Boldt W see **Beusdorf K**

Boldt W see **Nillius B**

Boldt W see **Schüttler K**

Bolduan G, Jung H, Wittek B, Klukas H: Die Wirkung von Eiweissmischsilage in der Fütterung sowie auf Trakt- und Stoffwechselparameter beim Schwein. Arch Tierernahr 1985 Mar;35(3):183–96 (Eng. Abstr.) (Ger)

Bolduc D see **Rola-Pleszczynski M**

Bolduc PL see **Robinson RG**

Boldur I see **Beer S**

Boldur I see **Sompolinsky D**

Boldy DA, English JS, Lang GS, Hoare AM: Sedation for endoscopy: a comparison between diazepam, and diazepam plus pethidine with naloxone reversal. Br J Anaesth 1984 Oct;56(10):1109–12

Boldy DA, Buckley BM, Vale JA: Advances in the treatment of poisoning I. J Clin Hosp Pharm 1984 Sep;9(3):147–60 (74 ref.)

Boldyrev AA, Lopina OD, Gulyaev NN, Baranova LA, Severin ES: Na,K-dependent adenosine triphosphate phosphohydrolase: activation of the phosphatase reaction by ATP analogs. FEBS Lett 1984 Oct 1;175(2):303–6

Boldyrev AI: Psychogenic forms of epilepsy. Neurosci Behav Physiol 1985 Mar-Apr;15(2):119–23

Boldyrev AI: Prognoz épilepsii v svete katamnesticheskikh issledovanii. Zh Nevropatol Psikhiatr 1985;85(6):810–3 (Eng. Abstr.) (Rus)

Boldyrev AI: Paroksizmal'nye rasstroĭstva vo vremia sna kak debiut épilepsii u detei. Zh Nevropatol Psikhiatr 1985; 85(6):867–71 (Eng. Abstr.) (Rus)

Boldyrev VV see **Minushkin ON**

Boldyreva EF see **Korobko VG**

Boldyreva LB see **Asimov BB**

Boldyreva OV see **Akopov VI**

Boldyreva TV see **Rodnianskiĭ LL**

Boldys H: Wchłanianie witaminy B12. Pol Tyg Lek 1984 May 28;39(22):759–62 (38 ref.) (Pol)

Boldys H see **Hartleb M**

Boldys S see **Chmielnicki Z**

Bole GG see **Stross JK**

Bolea C see **Lupu V**

Boleij J see **Hoek G**

Boleij JS see **Remijn B**

Boleij JS see **van Houdt JJ**

Bolelli G see **Signorini C**

Boleloucký Z, Bendová M, Bastecký J, Plevová J: Psychosociální orientace v lékařství se zaměřením na klinickou onkologii. Cas Lek Cesk 1985 Jun 28; 124(26):806–9 (Eng. Abstr.) (Cze)

Boleloucký Z, Bastecký J, Tondlová H, Stehlík J, Andrysek O: Některé poznámky k psychosociálním aspektum u onkologických nemocných. Cas Lek Cesk 1984 Jul 13; 123(28):865–7 (Eng. Abstr.) (Cze)

Boleloucký Z see **Bastecký J**

Bolen J see **Kaplan DR**

Bolen JB, Lewis AM Jr, Israel MA: Stimulation of pp60c-src tyrosyl kinase activity in polyoma virus-infected mouse cells is closely associated with polyoma middle tumor antigen synthesis. J Cell Biochem 1985;27(2):157–67

Bolen JB, Israel MA: In vitro association and phosphorylation of polyoma virus middle T antigen by cellular tyrosyl kinase activity. J Biol Chem 1984 Oct 10; 259(19):11686–94

Bolen JB, Thiele CJ, Israel MA, Yonemoto W, Lipsich LA, Brugge JS: Enhancement of cellular src gene product associated tyrosyl kinase activity following polyoma virus infection and transformation. Cell 1984 Oct;38(3):767–77

Bolen JB, Israel MA: Middle tumor antigen of polyomavirus transformation-defective mutant NG59 is associated with pp60c-src. J Virol 1985 Jan;53(1):114–9

Bolen JB, Fisher SE, Chowdhury K, Shan TC, Williams JE, Dawe CJ, Israel MA: A determinant of polyomavirus virulence enhances virus growth in cells of renal origin. J Virol 1985 Jan;53(1):335–9

Bolen JB see **Hecht TT**

Bolen JB see **Paulsen A**

Bolen JB see **Yonemoto W**

Bolen JL see **Leong SP**

Bolen JW see **McNutt MA**

Bolender BJ see **Weber RJ**

Bolender DL see **Brauer PR**

Bolender NF, Schönström NS, Spengler DM: Role of computed tomography and myelography in the diagnosis of central spinal stenosis. J Bone Joint Surg [Am] 1985 Feb;67(2):240–6

Bolender NF see **Schönström N**

Bolender RP see **Pentcheff ND**

Boles C see **Todhunter RJ**

Boles DB: Global versus local processing: is there a hemispheric dichotomy? Neuropsychologia 1984; 22(4):445–55

Boles DB: Sex in lateralized tachistoscopic word recognition. Brain Lang 1984 Nov;23(2):307–17

Boles ET Jr see **Chiba T**

Boles ET Jr see **Vane D**

Boles J see **Davis PW**

Boles JM see **Le Cam B**

Boles L see **Izdebski K**

Boles TC, Hogan ME: Site-specific carcinogen binding to DNA. Proc Natl Acad Sci USA 1984 Sep;81(18):5623–7

Bolesnikov S see **Jovanovic D**

Boletis J see **Katsilambros N**

Bolewski J see **Chmielowski K**
Boley RB see **Stewart GL**
Boley SJ: A new operative approach to total aganglionosis of the colon. Surg Gynecol Obstet 1984 Nov;159(5):481–4
Boley SJ see **Bordon EB**
Boley SJ see **Brandt LJ**
Boley T see **Curtis JJ**
Bolezniu MI, Smolianinov VV: Kolonki malogo razmera dlia zhidkostnoĭ khromatografii. Lab Delo 1984;(11):694 **(Rus)**
Bolgár A see **Pelikánová G**
Bolgarina AI see **Tyrkasova VM**
Bolger A see **Charuzi Y**
Bolger EP, Judson MA: The therapeutic value of singing [letter] N Engl J Med 1984 Dec 27;311(26):1704
Bolger G see **Michel ME**
Bolger GB, Stamberg J, Kirsch IR, Hollis GF, Schwarz DF, Thomas GH: Chromosome translocation t(14;22) and oncogene (c-*sis*) variant in a pedigree with familial meningioma. N Engl J Med 1985 Feb 28;312(9):564–7
Bolger GT, Weissman BA, Skolnick P: The behavioral effects of the calcium agonist Bay K 8644 in the mouse: antagonism by the calcium antagonist nifedipine.
Naunyn Schmiedebergs Arch Pharmacol 1985 Feb; 328(4):373–7
Bolger GT, Weissman BA, Laeddens H, Basile AS, Mantione CR, Barrett JE, Witkin JM, Paul SM, Skolnick P: Late evolutionary appearance of 'peripheral-type' binding sites for benzodiazepines. Brain Res 1985 Jul 15;338(2):366–70
Bolger GT, Mezey E, Cott J, Weissman BA, Paul SM, Skolnick P: Differential regulation of 'central' and 'peripheral' benzodiazepine binding sites in the rat olfactory bulb. Eur J Pharmacol 1984 Oct 1;105(1–2):143–8
Bolger GT see **Janis RA**
Bolger GT see **Weissman BA**
Bolger JJ: Cure of advanced seminoma of the testis by radiotherapy without cytotoxic chemotherapy.
Br J Clin Pract 1984 Sep;38(9):329–30
Bolger JP see **Dandona P**
Bolger JT see **Moncim MS**
Bolger MB see **Flurkey K**
Bolger MB see **Ransom RW**
Bolgert F see **Lefrere JJ**
Bolgert M: Eloge de Georges Boudin (1906–1983).
Bull Acad Natl Med (Paris) 1984 May–Jun;168(5–6):613–20 **(Fre)**
Bolgiani MP, Gallesca M, Barocelli PC: Su un caso di Galattosemia da deficit di Galattochinasi.
Pediatr Med Chir 1984 Mar–Apr;6(2):333–5 (Eng. Abstr.) **(Ita)**
Bolgiani MP see **Pilotti G**
Bolgiano DC see **Ward WK**
Bolgov IuA, Grando AA, Kryshtopa BP: Kievskiĭ meditsinskiĭ institut v gody Velikoĭ Otechestvennoĭ voiny.
Vrach Delo 1985 Mar;(3):1–5 **(Rus)**
Bolgov IuA: O vzaimosviazi struktury i funktsii morfosistem.
Vrach Delo 1984 Sep;(9):5–8 (Eng. Abstr.) **(Rus)**
Bolgova LS: Tsitomorfologiia osnovnykh gistologicheskikh form opukholeĭ vilochkovoĭ zhelezy (tsistogistologicheskie paralleli). Arkh Patol 1984;46(10):71–7 (Eng. Abstr.) **(Rus)**
Bolhuis GK see **Huisman R**
Bolhuis GK see **Vromans H**
Bolhuis JJ, Fitzgerald RE, Dijk DJ, Koolhaas JM: The corticomedial amygdala and learning in an agonistic situation in the rat. Physiol Behav 1984 Apr;32(4):575–9
Bolhuis JJ, Buresová O, Bures J: Persistence of working memory of rats in an aversively motivated radial maze task. *Behav Brain Res 1985 Jan;15(1):43–9*
Bolhuis PA, Baas F, van Ommen GJ, Pearson PL, de Visser M: DNA-onderzoek en erfelijkheidadviezen.
Ned Tijdschr Geneeskd *1985 Jun 15;129(24):1134–6* **(Dut)**
Bolhuis PA see **Reuser AJ**
Bolhuis PA see **Sakariassen KS**
Bolhuis R see **Touw I**
Bolhuis RL, van de Griend RJ: Phytohemagglutinin-induced proliferation and cytolytic activity in T3+ but not in T3-cloned T lymphocytes requires the involvement of the T3 antigen for signal transmission. Cell Immunol 1985 Jun; 93(1):46–57
Bolhuis RL, van de Griend RJ, Ronteltap CP: Clonal expansion of human B73.1-positive natural killer cells or large granular lymphocytes exerting strong *antibody-dependent and -independent cytotoxicity* and occasionally lectin-dependent cytotoxicity.
Nat Immun Cell Growth Regul 1983–84;3(2):61–72
Bolhuis RL, Haaijman JJ: Nobelprijzen voor de Immunologie 1984. Ned Tijdschr Geneeskd 1984 Dec 29; 128(52):2433–5 **(Dut)**
Bolhuis RL, Haaijman JJ: Monoclonal antibodies. *Neth J Med 1985;28(3):93–5*
Bolhuis RL see **Grutzmas JW**
Bolhuis RL see **van de Griend RJ**
Bolin A see ***Naik DR***
Bolilarskaia VA see **Kalagireva LN**
Bolick T see **Leichter SB**
Bolin CA, Bolin SR, Kluge JP, Mengeling WL: Pathologic effects of intrauterine deposition of pseudorabies virus on the reproductive tract of swine in early pregnancy.
Am J Vet Res 1985 May;46(5):1039–42
Bolin FP, Preuss LE, Cain BW: A comparison of spectral transmittance for several mammalian tissues: effects at PRT frequencies. Prog Clin Biol Res 1984;170:211–25
Bölin I, Portnoy DA, Wolf-Watz H: Expression of the temperature-inducible outer membrane proteins of yersiniae. Infect Immun 1985 Apr;48(1):234–40
Bölin I see **Wolf-Watz H**
Bolin J see **Brunie S**
Bolin JT see **Matthews DA**
Bolin RB see **Traverso LW**
Bolin SR, McClurkin AW, Cutlip RC, Coria MF: Severe clinical disease induced in cattle persistently infected with noncytopathic bovine viral diarrhea virus by superinfection with cytopathic bovine viral diarrhea virus.
Am J Vet Res 1985 Mar;46(3):573–6
Bolin SR, McClurkin AW, Coria MF: Effects of bovine viral diarrhea virus on the percentages and absolute numbers of circulating B and T lymphocytes in cattle.
Am J Vet Res 1985 Apr;46(4):884–6
Bolin SR see **Bolin CA**
Bolin SR see **Coria MF**
Bolin SR see **Cutlip RC**
Bolin SR see **McClurkin AW**
Bolin TD: The Gut Foundation [editorial] Med J Aust 1984 Dec 8–22;141(12–13):780–1
Bolin TD see **Cummins AG**
Bolin TD see **Gossat D**
Bolinder J, Engfeldt P, Gunnarsson R: Insulin secretion in human obesity: effects of prolonged fasting and refeeding. Int J Obes 1984;8(6):623–7
Bolinder J, Ostman J, Arner P: Effects of intravenous and oral glucose administration on insulin action in human fat cells. Diabetes 1985 Sep;34(9):884–90
Bolinder J, Ostman J, Arner P: Reversal of insulin resistance in adipose tissue of non-insulin-dependent diabetics by treatment with diet and sulphonylurea.
Acta Endocrinol (Copenh) 1985 Jan;108(1):85–90
Bolinder J see **Engfeldt P**
Bolinder J see **Livingston JN**
Boling E see **Huycke EC**
Boling M, Adler H, Masker W: Restoration of viability to an Escherichia coli mutant deficient in the 5'——3' exonuclease of DNA polymerase I. J Bacteriol 1984 Nov; 160(2):706–10
Bolinger JM see **Akiskal HS**
Bolinger L see **Gyulai L**
Bolinger L see **Haney PM**
Bolinger L see **Haselgrove JC**
Bolinger L see **Maris JM**
Bolińska H, Pracka H, Szaruga B, Kuczborski M, Moczek R: Próba oceny segmentarnych zaburzeń kurczliwości lewej komory na podstawie dwuwymiarowej echokardiografii. Pol Tyg Lek 1984 Dec 10;39(50):1641–5 (Eng. Abstr.) **(Pol)**
Bolińska H see **Pracka H**
Bolis CL: Acetylcholine receptors: introductory remarks. *Prog Clin Biol Res 1984;164:251–3*
Bolis CL see **Li SC**
Bolis G see **Buratti E**
Bolis G see ***Sessa C***
Bolis L see **Sachs H**
Bolis PF, Bianchi MM, Soro V, Belvedere M: HLA typing *in couples with repetitive abortion.*
Biol Res Pregnancy Perinatol 1984;5(3):135–7
Bolis PF, Dore R, Lombardi M, La Fianza A, Babilonti L, Vadalà G, Franchi M: *Impiego della tomografia* computerizzata (TC) nello staging dello adenocarcinoma endometriale allo stadio I FIGO.
Ann Ostet Ginecol Med Perinat 1984 May–Jun; 105(3):198–209 (Eng. Abstr.) **(Ita)**
Bolis PF, Soro V, Martinetti Bianchi M, Belvedere M: HLA compatibility and human reproduction.
Clin Exp Obstet Gynecol 1985;12(1–2):9–12
Bolis PF see **Franchi M**
Bolis PF see **Mandelli B**
Bolívar B, Villalbí JR: *Pediculus humanus capitis:* una campaña municipal de desparasitación en el medio escolar.
An Esp Pediatr 1984 Nov 30;21(8):757–60 (Eng. Abstr.) **(Spa)**
Bolívar J see **Pérez HA**
Bolivar R see **Dixon C**
Bolivar R see **Jadeja L**
Bolivar R see **Rolston K**
Bolk JH, Heslinga JM, Blokland JA, Ruiter DJ, Goslings BM, van de Velde CJ, Pauwels EK: Eerste resultaten van preoperatieve lokalisatie van bijschildklieradenomen met behulp van subtractie-scintigrafie met technetium-99m en thallium-201. Ned Tijdschr Geneeskd 1985 Feb 2; *129(5):216–20 (Eng. Abstr.)* **(Dut)**
Bolk JH see **Pauwels EK**
el Bolkaini N see **Awwad H**
Bolkenius FN, Bey P, Seiler N: *Specific inhibition of* polyamine oxidase in vivo is a method for the elucidation of its physiological role. Biochim Biophys Acta 1985 Jan 28;838(1):69–76
Bolkenius FN see **Bey P**
Bolkenius FN see **Seiler N**
Bolkenius M, Heinrich UH, Daum R, Roth H, Brandeis WE: Tumoren der Nebenniere im Kindesalter. Bericht über 38 Patienten. Chirurg 1984 Sep;55(9):569–74 (Eng. Abstr.) **(Ger)**
Bolkenius M see ***Appell RG***
Bolkenius M see **Kühl G**
Bolkenius M see **Pfaff G**
Bolkhovitinova LA see **Beliaeva AA**
Bolková A, Cejková J: Učinek některých organických rozpouštědel na králičí rohovku in vivo. Cesk Oftalmol 1985 Mar;41(2):101–6 **(Cze)**
Bolková A, Cejková J: Relationship between various concentrations of NaOH and metabolic effects in experimentally burned rabbit cornea. A biochemical and histochemical study.
Graefes Arch Clin Exp Ophthalmol 1984;222(2):86–9
Boll D see **Lindberg JS**
Boll I: Interactions between lymphocytes and hematopoietic progenitor cells in normal and leukemic human bone marrow (phase contrast observations). Blut 1985 Jun; 50(6):355–62
Boll TJ see **Giordani B**
Boll TJ see **Sackellares JC**
Boll W, Lux HD: Action of organic antagonists on neuronal calcium currents. Neurosci Lett 1985 May 23;56(3):335–9
Bolla G see **Leonetti G**
Bolla I see **Ferrari G**
Bolla K, Duchateau J, Delespesse G, Servais G: Immunomodulation with thymopentin in humans.
Int J Clin Pharmacol Res 1984;4(6):431–8
Bolla K, Djawari D, Kokoschka EM, Petres J, Lidén S, Gonseth R, Amblard P, Bernengo MG, Bonerandi JJ, Claudy A, et al: Prevention of recurrences in frequently relapsing herpes labialis with thymopentin. A randomized double-blind placebo-controlled multicenter study.
Surv Immunol Res 1985;4 Suppl 1:37–47
Bolla K see **Cappel R**
Bolla K see **Castells A**
Bolla K see **Clumeck N**
Bolla K see **Duchateau J**
Bolla K see **Franchimont P**
Bolla K see **Grob PJ**
Bolla K see **Haneke E**
Bolla K see **Malaise M**
Bolla K see **Malaise MG**
Bolla K see **Martin-Du Pan RC**
Bolla K see **Molin L**
Bolla K see **Simon M Jr**
Bolla K see **Zàruba K**
Bolla M, Sotto JJ, Sotto MF, Junien Lavillauroy C, Bryon JP, Vrousos C, Holland D: Lymphomes malins non hodgkiniens à expression cervico-faciale. Modulation de l'association radio-chimiothérapique par la classe cytologique. Ann Otolaryngol Chir Cervicofac 1984; *101(8):621–5 (Eng. Abstr.)* **(Fre)**
Bolla M, Peccoud A, Fournet J, Rachail M, Champetier JM, Vrousos C: L'association radiothérapie 5 F.U. dans les *cancers évolués du pancréas. Bull Cancer (Paris) 1984;* 71(4):391–2 **(Fre)**
Bolla M see **Junien-Lavillauroy C**
Bolla RI, Brasten DC, Shiomi Y, Hebert MB, Schlessinger D: Localization of specific rDNA spacer sequences to the mouse L-cell nucleolar matrix. Mol Cell Biol 1985 Jun; 5(6):1287–94
Bolla-Wilson K see **Bleecker ML**
Bollack C, Goldschmidt P, Hideux S: Cirugía reparadora de las complicaciones urológicas de la cirugía ginecológica. *Arch Esp Urol 1984 Dec;37 Suppl 2:684–8* (Eng. Abstr.) **(Spa)**
Bollack C see **Bringer JP**
Bollack C see ***Burgmeier N***
Bollack C see **Grob JC**
Bollack C see **Helwig JJ**
Bollack C see **Judes C**
Bollack C see **Lucchetta G**
Bollack C see **Nguyen-Qui JL**
Bollack C see **Py JM**
Bollack C see **Schaffer P**
Bollack C see **Wolf P**
Bollaert A see **Grivegnee AR**
Bollaert PE see **Bertrand D**
Bollag GE see **Dix TA**
Bollag U: Utilization of local first aiders in the provision of *health care for prisoners by the International Committee* of the Red Cross in Nicaragua. J Community Health 1985 Spring;10(1):17–21
Bollag W see ***Hartmann HR***
Bolland G, Völkner E, Helbing B, Reuter HM, Bauer B: Psychische und physische Leistungsanforderungen an Borderline-Hypertoniker vor und unter Behandlung mit Propranolol. Z Gesamte Inn Med 1984 Nov 1;39(21):520–2 (Eng. Abstr.) **(Ger)**
Bollani L see **Franchi M**
Bollar Zabala A see **Gelabert González M**
Bollati A see **Focarile F**
Bollati A see **Rondanini GF**
Bollati A see ***Zanini R***
Bollbach R, Rotthauwe HW: Akut-Phase-Proteine und Beta-2-Mikroglobulin bei der Verlaufskontrolle von *Morbus Crohn und Colitis ulcerosa. Klin Padiatr 1985* Mar–Apr;197(2):106–10 (Eng. Abstr.) **(Ger)**
Bolle I see **Albrecht-Nebe H**
Bolle J see ***Feremans WP***
Bollee L, Roffe JL, Marie S, Lecoq PJ: A propos d'un cas de reconstruction totale de la paupière inférieure après exérèse tumorale. Bull Soc Ophtalmol Fr 1984 Jan; 84(1):61–3 (Eng. Abstr.) **(Fre)**
Bollekens J see **Rado TA**

Bollen A see **Cabezón T**
Bollen A see **Colau B**
Bollen A see **Hérion P**
Bollen A see **Jacobs P**
Bollen EL, Arts RJ, Roos RA, Van der Velde EA, Buruma OJ: Somatosensory evoked potentials in Huntington's chorea. Electroencephalogr Clin Neurophysiol 1985 Jul; 62(4):235–40
Bollen KA see **Liang J**
Bollen M, Dopere F, Goris J, Merlevede W, Stalmans W: The nature of the decreased activity of glycogen synthase phosphatase in the liver of the adrenalectomized starved rat. Eur J Biochem 1984 Oct 1;144(1):57–63
Bollen SR see **Saleh M**
Bollenbacher WE see **Bowen MF**
Bollenbacher WE see **Granger NA**
Bollenbacher WE see **Smith WA**
Bollenbacher WE see **Whisenton LR**
Bollengier D see **Ribet M**
Bollengier F, Mahler A, Clinet G, Delmotte P: Measles antibodies, anti-proteinase and plasminogen distribution in serum and plasma from patients affected with multiple sclerosis and patients affected with non-neurological diseases. J Clin Chem Clin Biochem 1984 Oct;22(10):653–9
Boller G see **Raue F**
Boller H see **Müller R**
Boller K, Vestweber D, Kemler R: Cell-adhesion molecule uvomorulin is localized in the intermediate junctions of adult intestinal epithelial cells. J Cell Biol 1985 Jan; 100(1):327–32
Bollerup AC: In vitro susceptibility of Neisseria gonorrhoeae to cefuroxime, penicillin, and tetracycline in Denmark–1979. Sex Transm Dis 1984 Oct–Dec; 11(4):308–11
Bollerup AC see **Graudal C**
Bollerup AC see **Kristensen GB**
Bollerup AC see **Lind K**
Bolles CS see **Muller MT**
Bollet C see **Argémi B**
Bollettini G see **Sonaglioni G**
Bollettino LA see **Frisancho AR**
Bolli G, De Feo P, Perriello G, De Cosmo S, Ventura M, Campbell P, Brunetti P, Gerich JE: Role of hepatic autoregulation in defense against hypoglycemia in humans. J Clin Invest 1985 May;75(5):1623–31
Bolli G, De Feo P, Perriello G, De Cosmo S, Compagnucci P, Ventura MM, Santeusanio F, Gerich JE, Brunetti P: Valutazione prospettica del test di infusione insulinica per stabilire l'adeguatezza della controregolazione glicemica durante ipoglicemia in pazienti diabetici di tipo I in trattamento insulinico intensivo. Minerva Endocrinol 1984 Apr–Jun;9(2):101–5 (Eng. Abstr.) **(Ita)**
Bolli G see **Brunetti P**
Bolli G see **Cirotto C**
Bolli GB, De Feo P, Perriello G, Ventura MM, De Cosmo S, Calafiore R, Pietropaolo M, Basta G, Lolli C, Batta M: Effetti degli anticorpi circolanti anti-insulina sulla cinetica dell'insulina iniettata nel diabete mellito di tipo I. Recenti Prog Med 1985 Jan;76(1):2–5 (Eng. Abstr.) **(Ita)**
Bolli GB, Gottesman IS, Campbell PJ, Haymond MW, Cryer PE, Gerich JE: Glucose counterregulation and waning of insulin in the Somogyi phenomenon (posthypoglycemic hyperglycemia). *N Engl J Med 1984 Nov 8;311(19):1214–9*
Bolli GB, De Feo P, De Cosmo S, Perriello G, Ventura MM, Calcinaro F, Lolli C, Campbell P, Brunetti P, Gerich JE: Demonstration of a dawn phenomenon in normal human volunteers. Diabetes 1984 Dec;33(12):1150–3
Bolli GB: Glucagon and insulin hypoglycaemia [letter] Diabetologia 1984 Oct;27(4):485
Bolli GB see **Campbell PJ**
Bolli P, Erne P, Hulthén UL, Ritz R, Kiowski W, Ji BH, Bühler FR: Parallel reduction of calcium-influx-dependent vasoconstriction and platelet-free calcium concentration with calcium entry and beta-adrenoceptor blockade. J Cardiovasc Pharmacol 1984;6 Suppl 7:S996–1001
Bolli P, Kiowski W, Erne P, Hulthén UL, Bühler FR: Hemodynamic and antihypertensive treatment responses with calcium antagonists. J Cardiovasc Pharmacol 1985;7 Suppl 2:S126–30
Bolli P, Erne P, Kiowski W, Amman FW, Bühler FR: The adrenaline-alpha 2-adrenoceptor-mediated vasoconstrictor axis. Clin Sci 1985;68 Suppl 10:141s–146s
Bolli P see **Block LH**
Bolli P see **Brouwer RM**
Bolli P see **Bühler FR**
Bolli P see **Hulthén UL**
Bolli P see **Müller FB**
Bolli R, Fisher DJ, Taylor AA, Young JB, Miller RR: Effect of alpha-adrenergic blockade on arrhythmias induced by acute myocardial ischemia and reperfusion in the dog. J Mol Cell Cardiol 1984 Dec;16(12):1101–17
Bolli R, Nalecz KA, Azzi A: *The interconversion between* monomeric and dimeric bovine heart cytochrome c oxidase. Biochimie 1985 Jan;67(1):119–28
Bolli R, Nałęcz KA, Azzi A: *The aggregation state of bovine* heart cytochrome c oxidase and its kinetics in monomeric and dimeric form. Arch Biochem Biophys 1985 Jul; 240(1):102–16
Bolli R, Brandon TA, Mace ML Jr, Weibaecher DG: Influence of alpha-adrenergic blockade on platelet-mediated thrombosis in stenosed canine coronary arteries. Cardiovasc Res 1985 Mar;19(3):146–54
Bolli R see **Cannon RO 3d**
Bolli R see **Fernandez GC**
Bolli R see **Myers ML**
Bolli R see **Naleçz KA**
Bolli R see **Nalecz MJ**
Bolli-Besançon H see **Mörmann W**
Bolliger A: La photopléthysmographie: douze ans d'expeérience. Phlebologie 1984 Jul–Sep;37(3):285–7 (Eng. Abstr.) **(Fre)**
Bolliger G see **Closse A**
Bollin GE, Plouffe JF, Para MF, Prior RB: Difference in virulence of environmental isolates of Legionella pneumophila. J Clin Microbiol 1985 May;21(5):674–7
Bollin GE see **Plouffe JF**
Bollin K see **Wadland WC**
Bollinelli R see **Dongay G**
Bolling TJ see **Mandecki W**
Bollinger A: Function of the precapillary vessels in peripheral vascular disease. J Cardiovasc Pharmacol 1985;7 Suppl 3:S147–51 (20 ref.)
Bollinger A: Neue Aspekte beim Lymphödem. Schweiz Med Wochenschr 1985 Jun 15;115(24):836–43 (Eng. Abstr.) **(Ger)**
Bollinger A, Franzeck UK: Apparative Untersuchungen bei schwerer chronisch-venöser Insuffizienz (CVI). Ther Umsch 1984 Dec;41(12):846–50 (Eng. Abstr.) **(Ger)**
Bollinger A see **Baer HU**
Bollinger A see **Franzeck UK**
Bollinger A see **Goebel N**
Bollinger A see **Huber M**
Bollinger A see **Jäger K**
Bollinger B, Mikkelsen AL: Leiomyoma of the urinary bladder. Urol Int 1985;40(1):43–4
Bollinger B see **Jensen AR**
Bollinger M see **Greenberg RN**
Bollinger MF see **Reid WH**
Bollinger P see **Drewinko B**
Bollinger RA: Differences between pastoral counseling and psychotherapy. Bull Menninger Clin 1985 Jul;49(4):371–86
Bollinger RO see **Poland RL**
Bollinger RO see **Weston RJ**
Bollinger RR see **Kolbeck PC**
Bollinger RR see **Sanfilippo FP**
Bollinger RR see **Tatum AH**
Bollinger RR see **Williams GM**
Bollinger WH see **Balandrin MF**
Bollinger-Gruber J see **Abe H**
Bollinger-Gruber JA see **Reichlin S**
Bollini G, Bergoin M, Choux M, Padovani J: Calcifications discales de l'enfant. A propos de 17 cas. Rev Chir Orthop 1984;70(5):377–82 (Eng. Abstr.) **(Fre)**
Bollini P, Cotecchia S, De Blasi A, Romandini S, Tognoni G: Drugs: guide and caveats to explanatory and descriptive approaches—II. Drugs in psychiatric research. J Psychiatr Res 1984;18(4):391–400
Bollino D see **Iavarone C**
Bollish SJ, Collins CL, Kirking DM, Bartlett RH: Efficacy of patient-controlled versus conventional analgesia for postoperative pain. Clin Pharm 1985 Jan–Feb;4(1):48–52
Bollmann R, Köhler W, Mehl M: Kulturelle und serologische Untersuchungen über die Besiedlung von hämodialysierten und nierentransplantierten Patienten mit Mykoplasmen. Z Urol Nephrol 1984 Nov;77(11):671–7 (Eng. Abstr.) **(Ger)**
Bollmann R, Schmalisch G, Beier E: Diagnostik, Schwangerschaftsüberwachung und Geburtsleitung bei Mehrlingsgraviditäten. Z Arztl Fortbild (Jena) 1984; 78(22):943–7 **(Ger)**
Bollmann R see **Neumann J**
Bollobás E: Elhanyagolt betegségcsoportok a gyermekfogászatban. Fogorv Sz 1985 Jul;78(7):211–5 (Eng. Abstr.) **(Hun)**
Bollobás E: Fissures, canals and syndesmoses in the fetal maxilla. Acta Morphol Hung 1984;32(3–4):231–43
Bollobás E: The body and processes of the fetal maxilla. Acta Morphol Hung 1984;32(3–4):217–30
Bollók I see **Vécsei L**
Bollon AP see **Fuke M**
Bollon AP see **Torczynski RM**
Bollschweiler C, Kühn R, Klein A: Non-repetitive AT-rich sequences are found in intergenic regions of Methanococcus voltae DNA. EMBO J 1985 Mar; 4(3):805–9
Bollum FJ see **Bradstock KF**
Bollum FJ see **Chang LM**
Bollum FJ see **Holmes AM**
Bollum FJ see **Isobe M**
Bollum FJ see **Peterson RC**
Bollum FJ see **San Miguel JF**
Bollwahn W see **Bauer J**
Bollwahn W see ***Heinritzi K***
Bolm-Audorff U: Arbeitslosigkeit und Herzkreislauferkrankungen—eine Übersicht. *Off Gesundheitswes 1985 Jan;47(1):11–4* **(Ger)**
Bolman RM 3d, Anderson RW, Molina JE, Schwartz JS, Levine B, Simmons RL, Najarian JS: Cardiac operations in patients with functioning renal allografts. J Thorac Cardiovasc Surg 1984 Oct;88(4):537–43
Bolman RM 3d: Cardiac transplantation: realities in 1985 [editorial] Ann Thorac Surg 1985 Apr;39(4):301–2
Bolme P see **Ringdén O**
Bolmsjö M see **Erichsen C**
Bolmsjö M see **Hugander A**
Bolmsjö M see **Persson RB**
Bolnick DA, Bosetti JB, Haynes LW, Walter AE, Sillman AJ: Dichotomous effects of cadmium on the cone photoreceptor response to light. Neurotoxicology (Park Forest II) 1984 Summer;5(2):67–80
Bolnick DA see **Sillman AJ**
Bolobolov VV see **Kariev TM**
Bolobova AV see **Klyosov AA**
Bolocofsky DN, Coulthard-Morris L, Spinler D: Prediction of successful weight management from personality and demographic data. Psychol Rep 1984 Dec;55(3):795–802
Bolocofsky DN, Spinler D, Coulthard-Morris L: Effectiveness of hypnosis as an adjunct to behavioral weight management. J Clin Psychol 1985 Jan;41(1):35–41
Bolodeoku JO, Olatunbosun DA: A comparative study of the serum immunoreactive insulin response to 50 and 100g. oral glucose during pregnancy. East Afr Med J 1984 Sep; 61(9):696–701
Bolodon SA see **Fedoseev GB**
Bologa L, Hofstetter W, Schoenenberger K, Jacque C, Herschkowitz N: Double ligand ELISA technique for the estimation of antibodies to brain tissue antigens in patients with neurological disorders. Neurochem Res 1985 Apr; 10(4):469–81
Bologa L: Oligodendrocytes, key cells in myelination and target in demyelinating diseases. J Neurosci Res 1985; 14(1):1–20 (167 ref.)
Bologan IN see **Karalitskiĭ EM**
Bologna M see **Forchetti C**
Bologna U see **Cugini P**
Bolognani L, Bolognani Fantin AM, Castellana C, Fuhrman Conti AM, Giuliani A, Sabatini MA, Sanguini CL, Silvestri MG, Tricoli S: Enzymatic characterization of E.U.E. (embryonal human explants) cells adapted to hypertonic media. Acta Histochem (Jena) 1985;76(1):1–11
Bolognani L, Giuliani A, Sanguini L: Comparative aspects of sulfolipids. Ital J Biochem 1984 Jul–Aug; 33(4):266A–271A
Bolognani Fantin AM see **Bolognani L**
Bologne R see **Demoulin A**
Bolognese JA see **Bergstrand R**
Bolognese JA see **Bocanegra TS**
Bolognese JA see **Till AE**
Bolognesi C, Rossi L, Barbieri O, Santi L: Benzo[a]pyrene-induced DNA damage in mouse fetal tissues. Carcinogenesis 1985 Aug;6(8):1091–5
Bolognesi C see **Boffa LC**
Bolognesi DP, Fischinger PJ: Prospects for treatment of human retrovirus-associated diseases. Cancer Res 1985 Sep; 45(9 Suppl):4700s–4705s (52 ref.)
Bolognesi DP see **Fischinger PJ**
Bolognesi DP see **Langweiler M**
Bolognesi DP see **Lobach DF**
Bolognesi DP see **Palker TJ**
Bolognesi DP see **Schwarz H**
Bolognesi M, Coda A, Gatti G, Ascenzi P, Brunori M: Crystal structure of ferric Aplysia limacina myoglobin at 2 X 0 A resolution. J Mol Biol 1985 May 5;183(1):113–5
Bolognesi M see **Ascenzi P**
Bolognesi M see **Ferroni R**
Bolognesi M see **Gatti G**
Bolognesi M see **Merkel C**
Bolognesi R, Tsialtas D, Cortesi G, Pela G, Manca C: Azione antiaritmica del solfato di magnesio nella aritmia ventricolare a 'torsione di punta'. G Ital Cardiol 1984 Dec; 14(12):1077–80 (Eng. Abstr.) **(Ita)**
Bolognesi R see **Cucchini F**
Bolognesi R see **Vasini P**
Bolognini N, Goldman F: Management of major forefoot trauma. J Foot Surg 1985 Mar–Apr;24(2):88–98
Bolognini S see **Sacco R**
Bolomey JC see **Guerquin-Kern JL**
Bolomey L see **Lockwood AH**
Bolomo N see **Cossio PM**
Bolomo NJ see **Milei J**
Bolomovskiĭ VM, Gelikman BG, Titova NS, Slavaitskaia IV, Auzinia AV: Immunologicheskaia effektivnost' povtornoi privivki protiv kori detel, ostavshikhsia seronegativnymi posle vaktsinatsii. Zh Mikrobiol Epidemiol Immunobiol 1984 Jul;(7):100–6 (Eng. Abstr.) **(Rus)**
Bolon R see **Sasaki J**
Bolonchuk W see **Klevay LM**
Bolonchuk WW see **Lukaski HC**
Bolondi L, Gaiani S, Testa S, Labò G: Gall bladder sludge formation during prolonged fasting after gastrointestinal tract surgery. Gut 1985 Jul;26(7):734–8
Bolondi L, Bortolotti M, Santi V, Calletti T, Gaiani S, Labò G: Measurement of gastric emptying time by real-time ultrasonography. Gastroenterology 1985 Oct;89(4):752–9
Bolondi L see ***Di Candio G***
Bolondi O see **Vanelli M**
Bolondinskiĭ VK see **Pastukhov VA**
Bolonkina GD see ***Grechko VE***
Bolós J see **Girona V**
Bolşiu HD see **Duţu A**
Bolot J see ***Cécile JP***
Bolotina ED, Shabalov NP: Perekisnoe okislenie lipidov pri nasledstvennykh trombotsitopatiiakh. Gematol Transfuziol 1985 Jan;30(1):27–9 (Eng. Abstr.) **(Rus)**

Bolotina ED see **Shabalov NP**
Bolotina IA see **Lapa EI**
Bolotina Alu see **Nasonova VA**
Bolotov AM: Obespylivanie vozdukha rabochei zony na obogatitel'noi fabrike Iul'tinskogo gorno-obogatitel'nogo kombinata. Gig Tr Prof Zabol 1985 May;(5):51–2 **(Rus)**
Bolotov VD see **Burtovoi SP**
Bolotova NV see **Putiakova LI**
Bolotova VP see **Kokh LI**
Bolotsev OK, Ter-Egiazarov GM, Andreeva TM: K voprosu o prichinnosti i profilaktike travmatizma. Ortop Travmatol Protez 1984 Jul;(7):63–6 **(Rus)**
Bols NC see **Fischer JM**
Bols NC see ***Wolff BR***
Bolscher BG, Wever R: The nitrosyl compounds of ferrous animal haloperoxidases. Biochim Biophys Acta 1984 Nov 23;791(1):75–81
Bolscher BG see **Babcock GT**
Bolsen K see **Goerz G**
Bolsen K see ***Lissner R***
Bolsen K see **Merk H**
Bolser DC see **Shannon R**
Bol'shakov BV see **Mazurin AV**
Bol'shakov LK see **Mazur NA**
Bol'shakov MA: O vozdeistvii vysokochastotnogo élektromagnitnogo polia na izolirovannyi mozg prudovika. Biofizika 1985 Mar–Apr;30(2):354–6 (Eng. Abstr.) **(Rus)**
Bol'shakov OP see **Uglov FG**
Bol'shakova AM, Shcherbakova EG, Ivanova SD, Medvedeva MM, Zburavleva TP: Lizotaim v pitanii nedonoshennykh detei so smeshannoi patologiei. Antibiotiki 1984 Oct; 29(10):784–90 (Eng. Abstr.) **(Rus)**
Bol'shakova IA see **Koretskaia NM**
Bol'shakova LP see **Revazov AA**
Bol'shakova TD see **Gerasimova TsI**
Bol'shakova TD see **Govorin NV**
Bol'shakova TD see **Krasnikov DG**
Bol'shakova TD see **Pak SG**
Bol'shakova TD see **Vinnitskaia KB**
Bolshakova VF see **Pakhomov SP**
Bol'shov VM, Popov VP, Prokudin AS, Shamonin VV: Kardiosignalizator KS-02. Med Tekh 1985 Mar–Apr; (2):25–8 (Eng. Abstr.) **(Rus)**
Bol'shova LP see **Tupikova AP**
Bol'shukhina LA see **Vaneeva NF**
Bol'shunov AV, Georgieva VB: Vozhmostnosti primeneniia CO2-lazera v plasticheskoi khirurgii vek. Vestn Oftalmol 1985 May–Jun;101(3):30–2 (Eng. Abstr.) **(Rus)**
Bolsin SN, Gillbe CE: Monitoring the processed EEG [letter] Anesth Analg 1985 Jun;64(6):646–8
Bolsinger G: Intralobäre Lungensequestration. ROFO 1985 Jun;142(6):690–1 **(Ger)**
Bolsinger PP, Mai N: A microcomputer system for the measurement of finger forces. J Biomed Eng 1985 Jan; 7(1):51–5
Bolson EL see **Badger RS**
Bolson EL see **Brown BG**
Bolson EL see **Sheehan FH**
Bolsover SR, Brown JE: Calcium ion, an intracellular messenger of light adaptation, also participates in excitation of Limulus photoreceptors. J Physiol (Lond) 1985 Jul; 364:381–93
Bolsover W see **Whitelaw A**
Bolster JM, Vaalburg W, van Dijk TH, Zijlstra JB, Paans AM, Wynberg H, Woldring MG: Syntheses of carbon-11 labelled ornithine and lysine. Preliminary accumulation studies in rats with Walker 256 carcinosarcoma. Int J Appl Radiat Isot 1985 Apr;36(4):263–7
Bolster JM, ten Hoeve W, Vaalburg W, van Dijk TH, Zijlstra JB, Paans AM, Wynberg H, Woldring MG: The preparation of carbon-11 labelled proline for positron emission tomography. Preliminary distribution studies in rats with Walker 256 carcinosarcoma. Int J Appl Radiat Isot 1985 May;36(5):339–43
Bolt D: What can consultants expect from the Griffiths report? Br Med J [Clin Res] 1984 Oct 27;289(6452):1159–60
Bolt DJ see **Hammer RE**
Bolt GR, Saxena PR: Cardiovascular profile and hypotensive mechanism of ketanserin in the rabbit. Hypertension 1985 Jul–Aug;7(4):499–506
Bolt GR, Saxena PR: Acute systemic and regional haemodynamic profile of prazosin in conscious hypertensive rabbits. Eur J Pharmacol 1984 Sep 3; 104(1–2):151–7
Bolt HM, Filser JG: Olefinic hydrocarbons: a first risk estimate for ethene. Toxicol Pathol 1984;12(1):101–5
Bolt HM, Filser JG, Störmer F: Inhalation pharmacokinetics based on gas uptake studies. V. Comparative pharmacokinetics of ethylene and 1,3-butadiene in rats. Arch Toxicol 1984 Oct;55(4):213–8
Bolt HM see **Filser JG**
Bolt HM see **Laib RJ**
Bolt HM see **Peter H**
Bolt HM see **Simon P**
Bolt HM see **Wiegand HJ**
Bolt L see **Mieszczerski J**
Bolt MJ see **Bengoa JM**
Bolt MJ see **Sitrin MD**
Bolt-de Vries J see **Blaukeestein MA**
Bolt-de Vries J see **Brinkmann AO**
Bolt-de Vries J see **van Aubel OG**
Bolt-de Vries J see **van Steenbrugge GJ**
Bolte A see **Schauseil-Zipf U**
Bolte A see **Schlenker KH**
Bolte A see **Wolff F**
Bolte A see **Ziegenhagen DJ**
Bolté E see **Verdy M**
Bolte HD: Immunological defects precursors of myocarditis and dilated cardiomyopathy? J Mol Cell Cardiol 1985 Jul; 17 Suppl 2:69–71
Bolte HD see **Schultheiss HP**
Bolte HD see **von Arnim T**
Bolten SL, Powell-Abel P, Fischhoff DA, Waterston RH: The *sup-7(st5) X gene of Caenorhabditis elegans encodes a* tRNATrpUAG amber suppressor. Proc Natl Acad Sci USA 1984 Nov;81(21):6784–8
Bolten SL see **Dibb NJ**
Boltenberg A, Furgyik S, Kullander S, Rausing A, Seppälä M, Wahlström T: Growth and function of human placenta and amnion *grafted to nude mice. A preliminary* communication. Acta Obstet Gynecol Scand 1984; 63(7):621–4
Boltenkov EM: *Kontseptsiia samodvizheniia zhivoi prirody kak metodologicheskaia osnova dialektizatsii* mediko-biologicheskogo znaniia. *Vestn Akad Med Nauk SSSR 1985;(5):36–42* **(Rus)**
Bölter C: Odeme—ein Uberblick über die Pathogenese. Z Arztl Fortbild (Jena) 1985;79(9):375–8 **(Ger)**
Bölter C: *Neue kardiovaskulär wirksame Medikamente.* Z Arztl Fortbild (Jena) 1984;78(19):797–800 **(Ger)**
Bölter M see **Otto W**
Boltianskaia EV, Kubaeva IB: Rozovookrashennoe zerno i fuzarioz. Vopr Pitan 1985 Mar–Apr;(2):18–22 (43 ref.) **(Rus)**
Bolton AE, Dawkins KP, *Stoker RJ, Rubenstein E, Obiekwe* BC, Chard T: The relationship of placental protein 14 (PP14) in the mother and fetus to specific products of the human placenta. Placenta 1985 Jan–Feb;6(1):1–4
Bolton AE see **Pinto Furtado LG**
Bolton AE see **Stanger JD**
Bolton BA, Prasad PN: Laser Raman investigation of drug–polymer conjugates: sulfathiazole–povidone coprecipitates. J Pharm Sci 1984 Dec;73(12):1849–51
Bolton C, Parker D, McLeod J, Gordon D, Turk JL: Correlation between prostaglandin and thromboxane levels and clinical signs in cyclosporine A-treated guinea pigs with acute experimental allergic encephalomyelitis. Immunopharmacology 1985 Jun;9(3):147–53
Bolton CF, Gilbert JJ, Hahn AF, Sibbald WJ: Polyneuropathy in critically ill patients. J Neurol Neurosurg Psychiatry 1984 Nov;47(11):1223–31
Bolton CF see **Hood SA**
Bolton CH see **Macfarlane DG**
Bolton CW, Bruchman WC: The GORE-TEX expanded polytetrafluoroethylene prosthetic ligament. An in vitro and in vivo evaluation. Clin Orthop 1985 Jun;(196):202–13
Bolton D, Leichner P: Opinions on the role of the internship in psychiatric postgraduate education. Can J Psychiatry 1984 Dec;29(8):700–3
Bolton D see **Clark DA**
Bolton DC, Meyer RK, Prusiner SB: Scrapie PrP 27–30 is a sialoglycoprotein. J Virol 1985 Feb;53(2):596–606
Bolton DC, McKinley MP, Prusiner SB: Molecular characteristics of the major scrapie prion protein. Biochemistry 1984 Dec 4;23(25):5898–906
Bolton DT: pH and atracurium [letter] Br J Anaesth 1985 May;57(5):545
Bolton DT see **Damen J**
Bolton FG: Disseminated intravascular coagulation. Int Anesthesiol Clin 1985 Summer;23(2):89–101
Bolton FJ, Holt AV, Hutchinson DN: Urease-positive thermophilic campylobacters [letter] Lancet 1985 May 25; 1(8439):1217–8
Bolton FJ, Dawkins HC, Hutchinson DN: Biotypes and serotypes of thermophilic campylobacters isolated from cattle, sheep and pig offal and other red meats. J Hyg (Lond) 1985 Aug;95(1):1–6
Bolton FJ see **Hutchinson DN**
Bolton H see **Potter J**
Bolton HT see **Daniell FD**
Bolton J see **Dickson J**
Bolton JR see **McGill CA**
Bolton JR see **White SS**
Bolton KD, Wainer S: Apnoea in an infant due to proprietary medicines [letter] S Afr Med J 1985 Jan 19;67(3):78
Bolton KD see **Cooper PA**
Bolton N see **Ruokonen A**
Bolton ND see **Gerig JS**
Bolton NJ, Ruokonen AO, Vihko RK: Stimulation of the synthesis of steroids and steroid sulphates in human testicular tissue in vitro by hCG and by 8-bromo-cyclic AMP. J Steroid Biochem 1985 Apr;22(4):481–5
Bolton NJ see **Apter D**
Bolton PS: Torticollis: a review of etiology, pathology, diagnosis and treatment. J Manipulative Physiol Ther 1985 Mar;8(1):29–32
Bolton R see **Fort S**
Bolton RE see **Davis JM**
Bolton RE see **Donaldson K**
Bolton RE see **Hannant D**
Bolton RG see **Thilsted JP**
Bolton RW, Kluever EA, Dyer JK: In vitro immunosuppression mediated by an extracellular polysaccharide from Capnocytophaga ochracea. Influence of macrophages. J Periodont Res 1985 May;20(3):251–9
Bolton RW see **Dyer JK**
Bolton RW see ***Odgers J***
Bolton S: Some properties of the USP content-uniformity test as related to control charts and validation of solid dosage forms. J Pharm Sci 1985 May;74(5):572–4
Bolton S: Area under blood level versus time curves at steady state for daily dosing at unequal dosing intervals. J Pharm Sci 1984 Oct;73(10):1501
Bolton S see **Townsend DE**
Bolton T see **Hoskings PH**
Bolton T see ***Westergaard L***
Bolton TB, Lang RJ, Takewaki T, Benham CD: Patch and whole-cell voltage clamp of single mammalian visceral and *vascular smooth muscle cells. Experientia 1985 Jul 15;* 41(7):887–94
Bolton TB, Clapp LH: The diverse effects of noradrenaline *and other stimulants on 86Rb and 42K efflux in rabbit and* guinea-pig arterial muscle. J Physiol (Lond) 1984 Oct; 355:43–63
Bolton TB, Lang RJ, Takewaki T, Clapp LH: Autonomic receptors and cell membrane potential. Bibl Cardiol 1984; (38):108–14 (15 ref.)
Bolton TB see **Benham CD**
Bolton TB see **Best L**
Bolton TM see **Hall SE**
Bolton V see **Jordan GW**
Bolton VN, Braude PR: Preparation of human spermatozoa for in vitro fertilization by isopycnic centrifugation on self-generating density gradients. Arch Androl 1984; 13(2–3):167–76
Bolton VN see **Howlett SK**
Bolton W see **Kenrick KG**
Bolton W see **Oatley K**
Bolton WK see **Gerig JS**
Bolton WK see ***Sturgill BC***
Bolton-Maggs P, Wilkinson LS: Mild bleeding disorders: review of 120 patients. Clin Lab Haematol 1984;6(3):247–56
Bolton-Smith C, Gibney MJ, Vas Dias FW, Hillier K: Comparative aspects of omega-3 and omega-6 polyunsaturated fatty acids in rabbits and rats: effects on platelet function, thromboxane and prostacyclin generation, tissue phospholipid fatty acids and membrane fluidity. Br J Clin Pract [Symp Suppl] 1984;31:37–41
Boltri F, Dei Poli M, Gaetini A, Franco G, Costanzo A, Rollino R, Oliaro A: La trasposizione dell'ovaio. Basi anatomiche e note di tecnica chirurgica. Minerva Chir 1984 Nov 30;39(22):1587–92 (Eng. Abstr.) **(Ita)**
Boltri F, Dei Poli M, Rollino R, Lubrano T, Franco G, Costanzo A, Oliaro A: L'anastomosi colo-colica trans-colostomica. Minerva Chir 1984 Nov 30; 39(22):1585–6 (Eng. Abstr.) **(Ita)**
Boltri J see **Friedman D**
Boltrukevich SI, Kovanov VV: Vosstanovitel'nye operatsii na oporno-dvigatel'nom apparate s pomoshch'iu allotkanei, konservirovannykh v al'degidakh. Vestn Akad Med Nauk SSSR 1985;(4):74–80 (Eng. Abstr.) **(Rus)**
Boltshauser E see **Del Giudice E**
Boltshauser E see **Lätschg J**
Boltutsy LG see **Stanislavsky ES**
Boltwood CM see **Caplan J**
Boltwood CM see **Tei C**
Boltwood CM Jr, Shah PM: The pericardium in health and disease. Curr Probl Cardiol 1984 Aug;9(5):1–70 (156 ref.)
Boltz RL: Self assessment on contact lenses. J Am Optom Assoc 1985 Mar;56(3):232–4
Boltz-Nitulescu G see **Travniczek E**
Bolufer J see **Moretó M**
Bolufer Cano JM, Arlandis Félix F, Fabra Ramis R, Trullenque Peris R, Cano Ivorra J: 'Reimplantación de la papila de Vater; nueva indicación y técnica'. Rev Esp Enferm Apar Dig 1984 Jul;66(1):1–8 (Eng. Abstr.) **(Spa)**
Boluix B see **Buxeda M**
Bölükoglu MA see **Ilter T**
Bolumar F see **Benavides FG**
Bolumar F see **García Gil C**
Bolumar Montrull F see **Rodríguez Borrego MJ**
Bolund L see **Clausen OP**
Bolund L see **Jensen PK**
Bolus R see **Osborn LM**
Bolvary G see **Katona Z**
Bolwell GP, Bell JN, Cramer CL, Schuch W, Lamb CJ, Dixon RA: L-Phenylalanine ammonia-lyase from Phaseolus vulgaris. Characterisation and differential induction of multiple forms from elicitor-treated cell suspension cultures. Eur J Biochem 1985 Jun 3;149(2):411–9
Bolwell GP, Robbins MP, Dixon RA: Metabolic changes in elicitor-treated bean cells. Enzymic responses associated with rapid changes in cell wall components. Eur J Biochem 1985 May 2;148(3):571–8
Bolwell GP see **Robbins MP**
Bolwig T see **Dam M**
Bolwig TG see **Hertz MM**
Bolya YK see **Gupta KC**
Bolyard M see **Levine SP**
Bolyos M see **Debanne MT**
Bolz J, Frumkes T, Voigt T, Wässle H: Action and localization of gamma-aminobutyric acid in the cat retina. J Physiol (Lond) 1985 May;362:369–93

Bolz J, Thier P, Voigt T, Wässle H: Action and localization of glycine and taurine in the cat retina.
J Physiol (Lond) 1985 May;362:395–413

Bolz J, Thier P: Photopic action of thyrotropin-releasing hormone in the cat retina. Proc R Soc Lond [Biol] 1985 Jun 22;224(1237):463–73

Bolz J, Thier P, Brecha N: Localization of aspartate aminotransferase and cytochrome oxidase in the cat retina. Neurosci Lett 1985 Feb 4;53(3):315–20

Bolz J see **Morgenroth K**

Bolz J see **Thier P**

Bolz KD see *Ostensen H*

Bolzani R see **Chiesi C**

Bolzani R see **Peduzzi M**

Bolze MS, Reeves RD, Lindbeck FE, Elders MJ: Influence of selected amino acid deficiencies on somatomedin, growth and glycosaminoglycan metabolism in weanling rats. J Nutr 1985 Jun;115(6):782–7

Bolze MS, Reeves RD, Lindbeck FE, Kemp SF, Elders MJ: Influence of manganese on growth, somatomedin and glycosaminoglycan metabolism. J Nutr 1985 Mar; 115(3):352–8

Bolzonetti A see **Aureli G**

Bolzoni M see *Bedarida G*

Bom K, de Boo J, Rijsterborgh H: On the aliasing problem in pulsed Doppler cardiac studies. JCU 1984 Nov–Dec; 12(9):559–67

Bom N see **de Jong N**

Bom N see **Lancée CT**

Bom N see *Pijpers L*

Bom N see **Slager CJ**

Bom N see **Struyk PC**

Bom N see *van der Wall EE*

Bom VJ see **Bertina RM**

Bom-van Noorloos AA, Visser JJ, Drexhage HA, Meijer S, Hoitsma HF: Liver allograft rejection in pigs: histology of the graft and role of swine leukocyte antigen–D.
J Surg Res 1984 Oct;37(4):269–76

Bom-van Noorloos AA, Visser JJ, Drexhage HA, Meijer S, Hoitsma HF: Cyclosporin A in orthotopic porcine liver transplantation. Long-term survival after short-term treatment. Eur Surg Res 1984;16(6):329–35

Bom-van Noorloos AA see **Meijer S**

Bomalaski JS see **Dalinka MK**

Bomalaski JS see **Goldstein CS**

Bomalaski JS see **Green D**

Boman B, Schneider E, Perren SM: Die mechanischen Eigenschaften des Fixateur externe nach Ilizarov.
Helv Chir Acta 1985 Apr;52(1):123–6 (Eng. Abstr.) **(Ger)**

Boman B: Psychiatric disturbances among Australian Vietnam veterans. Milit Med 1985 Feb;150(2):77–9

Boman BM, Zschunke MA, Scott RE: Topography of protein kinases and phosphoproteins in the plasma membrane of 3T3 cells. J Cell Physiol 1984 Nov;121(2):357–67

Boman D see **Whetstone MR**

Boman DK, Kertesz AE: Horizontal fusional responses to stimuli containing artificial scotomas.
Invest Ophthalmol Vis Sci 1985 Aug;26(8):1051–6

Boman DK, Kertesz AE: Effect of stimulus parameters on fusional and stereoscopic performance.
Am J Optom Physiol Opt 1985 Mar;62(3):222–7

Boman F, Foliguet B, Metaizeau JP, Olive D, Rauber G: La myofibromatose infantile. Etude histopathologique et ultrastructurale d'une form localisée à évolution spontanément régressive. Ann Pathol 1984 Jun–Aug; 4(3):211–6 (Eng. Abstr.) **(Fre)**

Boman F see **Berger G**

Boman G see **Sjögren I**

Boman G see **Wiholm BE**

Boman HG see **Andreu D**

Boman HG see **van Hofsten P**

Boman IA see **van Hofsten P**

Bomar MT: Bacterial growth in artificial capillary spaces. Experientia 1984 Nov 15;40(11):1291–3

Bomb BS see **Kumawat DC**

Bomba A see **Slanina L**

Bomba J, Bielska A, Józefik B, Lebiedowicz H, Szelerewicz L, Zyblikiewicz D: Ocena zapadalności na zaburzenia psychiczne o obrazie depresyjnym u dzieci i młodzieży w oparciu o częstość rozpoznawania tych zaburzeń w placówkach lecznictwa psychiatrycznego. Psychiatr Pol 1984 Jul–Aug;18(4):327–32 (Eng. Abstr.) **(Pol)**

Bomba PC, Elmas PD, Siqueland ER, Miller JL: Contextual effects in infant visual perception. Perception 1984; 13(4):369–76

Bombace JC see **Ayres JJ**

Bombal C see **Roujeau JC**

Bombara R see **Fugazza L**

Bombara R see **Ventura M**

Bombardier C, Eisenberg J: Looking into the crystal ball: can we estimate the lifetime cost of rheumatoid arthritis? [editorial] J Rheumatol 1985 Apr;12(2):201–4

Bombardier T see **Margo CE**

Bombardieri E see **Buraggi GL**

Bombardieri G, Gigli GL, Bernardi L, Ferri R, Grassi C, Milani A: Visual evoked potential recordings in hepatic encephalopathy and their variations during branched chain amino-acid treatment. Hepatogastroenterology 1985 Feb; 32(1):3–7

Bombardieri G see **Rossi L**

Bombardieri G see **Savi L**

Bombardieri J see **Trudinger BJ**

Bombardieri S see **Balestrieri G**

Bombardieri S see *Ruffatti A*

Bombardieri S see **Siracusano A**

Bombardieri S see **Vitali C**

Bombardt PA see *Adams WJ*

Bombart M, Roy-Camille R, Castaing J, Derlon JY, Galibert P, Louis R, Saillant G, Senegas J: Les traumatismes récents du rachis cervical inférieur. Rev Chir Orthop 1984; 70(7):501–59 **(Fre)**

Bombeck CT see **Chakraborty K**

Bombeck CT see *Donahue PE*

Bombelli R, Gerundini M, Aronson J: Early results of the RM-isoelastic cementless total hip prosthesis: 300 consecutive cases with 2-year follow-up. Hip 1984;:133–45

Bombelli R, Gerundini M, Aronson J: The biomechanical basis for osteotomy in the treatment of osteoarthritis of the hip: results in younger patients. Hip 1984;:18–42

Bomberg TJ see **Ernst NS**

Bombi JA see **Bassas S**

Bombi JA see *Gardella S*

Bombi JA see **Quintero E**

Bombi JA see **Vilardell M**

Bombick D see **Chang CC**

Bombick DW, Madhukar BV, Brewster DW, Matsumura F: TCDD (2,3,7,8-tetrachlorodibenzo-p-dioxin) causes increases in protein kinases particularly protein kinase C in the hepatic plasma membrane of the rat and the guinea pig. Biochem Biophys Res Commun 1985 Feb 28; 127(1):296–302

Bombick DW see **Matsumura F**

Bombieri G see **Benetollo F**

Bombir SA see **Pimenova VV**

Bomblet JP see **d'Hollander A**

Bomford A see **Polson RJ**

Bomford AB, Munro HN: Transferrin and its receptor: their roles in cell function. Hepatology 1985 Sep–Oct;5(5):870–5 (74 ref.)

Bomford R, Aston R, Ivanyi J: Reversal of H-2-restricted hyporesponsiveness to human growth hormone by the use of aluminum hydroxide as adjuvant. Immunogenetics 1985; 21(5):505–9

Bomford R: Relative adjuvant efficacy of Al(OH)3 and saponin is related to the immunogenicity of the antigen. Int Arch Allergy Appl Immunol 1984;75(3):280–1

Bomford R see **Scott MT**

Bomgaars MR see **Serdula MK**

Bomgren B see **Allenmark S**

Bomhard E, Maruhn D, Paar D, Wehling K: Urinary enzyme measurements as sensitive indicators of chronic cadmium nephrotoxicity. Contrib Nephrol 1984;42:142–7

Bomhof MA see **van Wiechen PJ**

Bomhoff G see **Geijsel J**

Bomholt A: Facial palsy in lymphocytic meningoradiculitis (Bannwarth's syndrome). Arch Otolaryngol 1984 Nov; 110(11):763–4

Bomholt A see **Horn T**

Bomirski A see **Słomiński A**

Bomm M see **Bussien JP**

Bomm M see **Hajdú P**

Bommelaer G, Lunaud B, Jouanel P, Dapoigny M, Tournut R: pH gastrique et concentration intra-gastrique en acides biliares. Gastroenterol Clin Biol 1985 Apr;9(4):371 **(Fre)**

Bommelaer G see **Dapoigny M**

Bommelaer MC see **Mombrial FC**

Bommen M, Stanhope R, Kurtz AB, Brook CG: Plasma C peptide in hyperinsulinaemic hypoglycaemia.
Arch Dis Child 1984 Nov;59(11):1096–8

Bommen M see **Stanhope R**

Bommer G see **Bommer J**

Bommer J, Grussendorf M, Jilg W, Deinhardt F, Koch HG, Darai G, Bommer G, Rambausek M, Ritz E: Vaccination against hepatitis B in patients with renal insufficiency.
Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:300–5

Bommer J, Pernicka E, Kessler J, Ritz E: Reduction of silicone particle release during haemodialysis.
Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:287–90

Bommer J, Gemsa D, Waldherr R, Kessler J, Ritz E: Plastic filing from dialysis tubing induces prostanoid release from macrophages. Kidney Int 1984 Sep;26(3):331–7

Bommer J, Ritz E, Andrassy K: Side effects due to materials used in hemodialysis equipment. Adv Nephrol 1985; 14:409–38 (142 ref.)

Bommer J, Gemsa D, Kessler J, Ritz E: Evidence for macrophage activation in dialysis patients exposed to silicone filing. Nephron 1985;39(4):395–7

Bommer J, Ritz E: Spallation of dialysis materials—problems and perspectives. Nephron 1985;39(4):285–9 (48 ref.)

Bommer J see **Gmelin K**

Bommer J see **Mann JF**

Bommer J see **Ritz E**

Bommer UA see **Kurzchalia TV**

Bommer UA see **Lutsch G**

Bommer WJ see **Lee G**

Bompa TO, Hebbelinck M, Van Gheluwe B: Force analysis of the rowing stroke employing two differing oar grips. Can J Appl Sport Sci 1985 Jun;10(2):64–7

Bompani R see **Scali G**

Bompani R see **Valenti G**

Bompard Y see **Hartmann JF**

Bompard Y see **Leclerc F**

Bompart J, Pastor G, Giral L, Alvart R: Synthèse de nouveaux beta-bloquants analogues du bevantolol.
Ann Pharm Fr 1984;42(6):537–45 (Eng. Abstr.) **(Fre)**

Bompiani GD see **Cerasola G**

Bompiani GD see *Triolo G*

Bomsdorf H see **Frahm J**

Bomsdorf H see **Matthael D**

Bomsel M see *Weintraub H*

Bomsell F see **Maroteaux P**

Bomzon A, Gali D, Better OS, Blendis LM: Reversible suppression of the vascular contractile response in rats with obstructive jaundice. J Lab Clin Med 1985 May; 105(5):568–72

Bomzon A, Blendis LM, Better OS, Yarhi D, Copel Y, Youdim MB: Modification of pulmonary metabolism of noradrenaline in experimental obstructive jaundice.
Biochem Pharmacol 1985 Sep 1;34(17):3049–54

Bon C see **Achari A**

Bon C see **Gawade S**

Bon C see **Radvanyi F**

Bon L, Lucchetti C: The spontaneous eye movements in the awake kitten. Electroencephalogr Clin Neurophysiol 1985 Jul;61(1):71–6

Bon L, Corazza R, Inchingolo P: Oculomotor corollary discharge in the cat pretectum.
Arch Int Physiol Biochim 1984 Oct;92(3):153–7

Bon S see **Sikorav JL**

Bon S see **Toutant JP**

Bona B see **Belforte G**

Bona C, Moran T: Idiotype vaccines.
Ann Inst Pasteur Immunol 1985 May–Jun;136C(3):299–312

Bona C see **Kohler H**

Bona C see **Manheimer A**

Bona CA see **Manheimer AJ**

Bona CA see **Reale MA**

Bona CA see **Victor-Kobrin C**

Bona CA see **Waters SJ**

Bona E see **Triller J**

Bona G, Silvestro L, Bracco G, Massa GC: La nostra esperienza nel trattamento dell'ipotiroidismo congenito precocemente diagnosticato. Minerva Pediatr 1984 Sep 15; 36(17):835–44 (Eng. Abstr.) **(Ita)**

Bona G see **Massa GC**

Bona JR see **Vena JE**

Bona L, Pollavini S, Monza G: Controlled trial of two nonsteroidal anti-inflammatory drugs in postoperative pain relief: a 12-hour evaluation. Clin Ther 1985;7(4):474–9

Bona S see **Scevola D**

Bona-Gallo A see **Gallo RV**

Bona-Gallo A see **Licht P**

Bonacci D see **Clements CD**

Bonaccorsi A, di Domenico A, Fanelli R, Merli F, Motta R, Vanzati R, Zapponi GA: The influence of soil particle adsorption on 2,3,7,8-tetrachlorodibenzo-p-dioxin biological uptake in the rabbit. Arch Toxicol [Suppl] 1984; 7:431–4

Bonaccorsi G see **Silingardi V**

Bonaccorso C see **Pagano A**

Bonacina F see **Tauschel HD**

Bonacina P, Gaetani G, Pessina R, Villa I: Fratture talamiche di calcagno. Indicazioni e tecniche di osteosintesi.
Chir Ital 1985 Apr;37(2):189–93 (Eng. Abstr.) **(Ita)**

Bonacina P, Zottola V: Mioblastoma granulo-cellulare (A proposito di un caso con localizzazione bilaterale alla coscia. Chir Ital 1983 Dec;35(6):1021–5 (Eng. Abstr.) **(Ita)**

Bonacina P see **Villa I**

Bonacina R see **Fagioli A**

Bonacorsi G see **Artusi T**

Bonacorsi G see **Federico M**

Bonacossa IA, Chalmers IM, Rayner HL, Hunter T: Platelet bound IgG levels in patients with systemic lupus erythematosus. J Rheumatol 1985 Feb;12(1):78–80

Bonacquisto L see **Wiley JS**

Bonadianni B see **Zambon M**

Bonadimani B see **Costantino V**

Bonadimani B see **Sperti C**

Bonadio J, Byers PH: Subtle structural alterations in the chains of type I procollagen produce osteogenesis imperfecta type II. Nature 1985 Jul 25–31;316(6026):363–6

Bonadio J, Holbrook KA, Gelinas RE, Jacob J, Byers PH: Altered triple helical structure of type I procollagen in lethal perinatal osteogenesis imperfecta. J Biol Chem 1985 Feb 10;260(3):1734–42

Bonadio J see **Barsh GS**

Bonadio JF, Storer B, Norkool P, Farewell VT, Beckwith JB, D'Angio GJ: Anaplastic Wilms' tumor: clinical and pathologic studies. J Clin Oncol 1985 Apr;3(4):513–20

Bonadio JF see **Byers PH**

Bonadio JF see **Haas JE**

Bonadonna A, Cascone C, Munaretto G, De Luca M, Bruno R, Maggi E, Tamassia V: A pilot study of the pharmacokinetics and triglyceride lowering activity of acipimox in dialyzed uremic patients.
Int J Clin Pharmacol Ther Toxicol 1985 Feb;23(2):112–4

Bonadonna A see **Munaretto G**

Bonadonna A see **Trevisan A**

Bonadonna G, Rossi A, Valagussa P: Adjuvant CMF chemotherapy in operable breast cancer: ten years later [letter] Lancet 1985 Apr 27;1(8435):976–7

Bonadonna G, Valagussa P, Rossi A, Tancini G, Brambilla

C, Zambetti M, Veronesi U: Ten-year experience with CMF-based adjuvant chemotherapy in resectable breast cancer. Breast Cancer Res Treat 1985;5(2):95–115
Bonadonna G, Santoro A, Viviani S, Lombardi C, Ragni G: Gonadal damage in Hodgkin's disease from cancer chemotherapeutic regimens. Arch Toxicol [Suppl] 1984; 7:140–5
Bonadonna G, Valagussa P: Adjuvant systemic therapy for resectable breast cancer. J Clin Oncol 1985 Feb;3(2):259–75 (77 ref.)
Bonadonna G, Rossi A, Tancini G, Valagussa P, Veronesi U: CMF adjuvant programs at the Milan Cancer Institute. Recent Results Cancer Res 1984;96:66–73
Bonadonna G, Valagussa P: Contribution of prognostic factors to adjuvant chemotherapy in breast cancer. Recent Results Cancer Res 1984;96:34–45
Bonadonna G, Viviani S, Valagussa P, Bonfante V, Santoro A: Third-line salvage chemotherapy in Hodgkin's disease. Semin Oncol 1985 Mar;12(1 Suppl 2):23–5
Bonadonna G, Chiappa S, Musumeci R, Uslenghi C: Endolymphatic radiotherapy in malignant lymphomas. A clinical evaluation of 285 patients. Cancer 1968 Oct; 22(4):885–98
Bonadonna G see Bajetta E
Bonadonna G see Ferrari L
Bonadonna G see Gargioni G
Bonadonna G see Holdener EE
Bonadonna G see Lechi C
Bonadonna G see Moon TE
Bonadonna G see Rossi A
Bonadonna G see Viviani S
Bonadonna L, Bucci G, Luppi A, Villa L, Volterra L: L'idrolisi dell'esculina, test di conferma per gli streptococchi fecali rinvenuti sul terreno di Slanetz-Bartley. Boll Ist Sieroter Milan 1985;64(2):160–4 (Eng. Abstr.) (Ita)
Bonadonna R see Cordera R
Bonaduce D, Morgano G, Leosco D, Longobardi G, Arabia F, Breglio R, Vitagliano G, D'Ascia C: Differente significato prognostico delle tachicardie ventricolari in pazienti con infarto acuto o pregresso del miocardio. Cardiologia 1984 Mar-Apr;29(3–4):195–201 (Eng. Abstr.) (Ita)
Bonaduce D, Morgano G, Leosco D, Longobardi G, Arabia F, Breglio R, Vitagliano G, D'Ascia C: Differente significato prognostico delle tachicardie ventricolari in pazienti con infarto acuto o pregresso del miocardio. Boll Soc Ital Cardiol 1984 Mar-Apr;29(3–4):195–201 (Eng. Abstr.) (Ita)
Bonaduce D, Muto P, Morgano G, Pace L, Ferrara N, Salvatore M, Condorelli M: Effect of beta-blockade on thallium-201 dipyridamole myocardial scintigraphy. Acta Cardiol (Brux) 1984;39(6):399–408
Bonaduce D, Cascino V, Mazza F, Nicolino A, Ferrara N, Chiariello M, Condorelli M: Evaluation of the efficacy of slow-release nifedipine in systemic hypertension by ambulatory intraarterial blood pressure monitoring. J Cardiovasc Pharmacol 1985 Jan-Feb;7(1):145–51
Bonaduce D see Brevetti G
Bonaduce D see Trimarco B
Bonafé A, Manelfe C, Clanet M, Frayasse B, Soulier MJ, De Kersaint-Gilly A, Raphalen JP, Legent F, Masset M: Electrophysiology-CT correlations in exploration for acoustic neurinoma. J Neuroradiol 1985;12(1):61–70 (Eng, Fre)
Bonafé A see Puel M
Bonafé JL, Laffitte F, Chavoin JP, Pierraggi MT, Francoulon D, Groh C: Hyperpigmentation induced by argon laser therapy of hemangiomas. Optical and electron microscope studies. Dermatologica 1985;170(5):225–9
Bonafé JL see Adoue D
Bonafe JL see Dugre A
Bonafede P see Viljoen DL
Bonagaldi F see Mariani G
Bonagura N see Gittelman R
Bonagura V see Rohowsky-Kochan C
Bonagura V see Suciu-Foca N
Bonaguro JA, McLaughlin M, Sussman K: An exploration of health counseling and goal attainment scaling in health education programs. J Sch Health 1984 Nov;54(10):403–6
Bonaïti-Pellié C, Phung L, Nordmann Y: Recurrence risk estimation of acute intermittent porphyria based on analysis of porphobilinogen deaminase activity: a Bayesian approach. Am J Med Genet 1984 Dec;19(4):755–62
Bonaïti-Pellie C see Clerget-Darpoux F
Bonaïti-Pellié C see Demenais F
Bonakdar M see Bergevin GH
Bonakdarpour A see Fedullo LM
Bonakdarpour A see Levy DW
Bonakdarpour A see Pennell RG
Bonal J, Montoliu J, López Pedret J, Bergadà E, Andrew L, Bachs M, Revert L: Desferrioxamine induced aluminium removal in haemodialysis. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:366–70
Bonal J see Montoliu J
Bonaldi L see Canty TG
Bonaldi LC see Frank DH
Bonalumi MG see Bozzetti F
Bonalumi U, Simoni GA, Friedman D, Borzone E, Griffanti-Bartoli F: Initial experience with Hemasite vascular access device for maintenance haemodialysis. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:262–6
Bonalumi U see Adami GF
Bonalumi U see Simoni GA
Bonaly R see Al-Bassam T
Bonam D see Cohn DH
Bonamico M, Roggini M, Pierro A, Vici CD, Bitti IM: Superior mesenteric artery syndrome: an unusual cause of Watson biopsy capsule retention. J Pediatr Gastroenterol Nutr 1985 Feb;4(1):146–7
Bonamico M see Ceccamea A
Bonamini A see Giuliani L
Bonamo JJ, Krinick RM, Sporn AA: Rupture of the patellar ligament after use of its central third for anterior cruciate reconstruction. A report of two cases. J Bone Joint Surg [Am] 1984 Oct;66(8):1294–7
Bonamy C see Bouvier J
Bonamy C see Stragier P
Bonamy C see Trempy JE
Bonan G see Caubarrere I
Bonan R see Corcos T
Bonan R see Dewall R
Bonan R see Dyrda I
Bonan R see Paquet E
Bonan R see Soucy JP
Bonandi L, Hess OM, Turina M, Krayenbuehl HP: Late systolic stress-diameter relation in patients with aortic valve disease before and after valve replacement. Basic Res Cardiol 1984 Jul-Aug;79(4):413–22
Bonanni F, Folco U, Giudici Cipriani A, Buffa E, Amedeo A, Bertolotto M, Rembado R, Barbetti V, Guglieri F: Ferritina-CEA-TPA come markers neoplastici nelle neoplasie mammarie. Minerva Med 1985 Sep 15; 76(34–35):1533–4 (Eng. Abstr.) (Ita)
Bonanni G see Passariello R
Bonanni G see Trocco F
Bonanno F see Serafini G
Bonanno G, Marchi M, Raiteri M: Activation of muscarinic receptors on striatal synaptosomes increases the release of endogenous dopamine. Neuropharmacology 1985 Mar; 24(3):261–4
Bonanno G see Maura G
Bonanno G see Mavilla V
Bonanno G see Raiteri M
Bonanno JA, Polse KA: Central and peripheral corneal swelling accompanying soft lens extended wear. Am J Optom Physiol Opt 1985 Feb;62(2):74–81
Bonanno Conti MI, Abate D, Critti AF, Ingrasciotta M: Ipoparatiroidismo transitorio in seguito ad ipervitaminosi D. Descrizione di un caso clinico. Minerva Pediatr 1984 Nov 15;36(21):1089–93 (Eng. Abstr.) (Ita)
Bonanome A see Luciani L
Bonanomi L see Giavini E
Bonanou-Tzedaki SA, Sohi MK, Arnstein HR: The effect of haemin on RNA synthesis and stability in differentiating rabbit erythroblasts. Eur J Biochem 1984 Nov 2; 144(3):589–96
(Bonaparte N), Rüttimann B: La Providence du soldat. Napoleon und die moderne Kriegschirurgie. Schweiz Rundsch Med Prax 1985 Feb 26;74(9):197–201 (Eng. Abstr.) (Ger)
Bonar F see Gallagher C
Bonar LC, Lees S, Mook HA: Neutron diffraction studies of collagen in fully mineralized bone. J Mol Biol 1985 Jan 20;181(2):265–70
Bonar SF see Blake S
Bonard EC see Mosimann F
Bonard M, Chapuis G: Obstruction urétérale bilatérale après pontage aorto-fémoral. Présentation d'un cas. Helv Chir Acta 1984 Oct;51(3–4):399–401 (Eng. Abstr.) (Fre)
Bonardelli P see Familiari L
Bonardelli S see Giulini SM
Bonardelli S see Tiberio G
Bonardet A see Branger B
Bonardet A see Sultan C
Bonardi G, Colombo F, Guenzati G, Lepore AM, Sega R: Zidometacin: pharmacokinetic study on oral absorption. Int J Clin Pharmacol Res 1984;4(6):419–23
Bonardi L see Spallato F
Bonardi O see Topplao M
Bonas U see Saedler H
Bonashevskaia TI, Lamentova TG, Shmakov GS, Nikolaeva EG, Suslova VM: Strukturno-funktsional'nye izmeneniia platsenty pod vliianiem atmosfernykh zagriaznenii. Arkh Anat Gistol Embriol 1985 Feb;88(2):72–6 (Eng. Abstr.) (Rus)
Bonasse J see Conti-Díaz IA
Bonasser Filho F see Delmonte VL
Bonassi S, Ceppi M, Puntoni R, Valerio F, Vercelli M, Belli S, Biocca M, Comba P, Ticchiarelli L, Mariotti F, et al: Mortality studies of dockyard workers (longshoremen) in Italy. Am J Ind Med 1985;7(3):219–27
Bonassi S see Gipponi M
Bonassi S see Puntoni R
Bonastre J see Monsalve F
Bonath K see Chrubasik J
Bonati A, Delia D, Starcich B, Buscaglia M: Phenotype of the terminal transferase-positive cells in human foetal liver and bone-marrow: analysis with monoclonal antibodies. Scand J Haematol 1984 Nov;33(5):418–24
Bonati A see Delia D
Bonati A see Manara GC
Bonati M, Latini R, Tognoni G, Young JF, Garattini S: Interspecies comparison of in vivo caffeine pharmacokinetics in man, monkey, rabbit, rat, and mouse. Drug Metab Rev 1984–85;15(7):1355–83
Bonati M see Bortolotti A
Bonati M see Gaspari F
Bonati M see Neyroz P
Bonati M see Traina GL
Bonato MC, da Silva AM, Maia JC, Juliani MH: Phosphorylation of ribosomal protein S6 in the aquatic fungus Blastocladiella emersonii. Eur J Biochem 1984 Nov 2;144(3):597–606
Bonatsos G see Balas P
Bonatsos G see Kyrtopoulos SA
Bonatti GP see Ortore PG
Bonatti P see Maria G
Bonatti PL, Caracciolo F, Bonventre S, Tazza L, Castrucci G, Citterio F: Le lesioni addominali associate al trauma splenico: significato prognostico. Chir Patol Sper 1983 Feb; 31(1):29–35 (Eng. Abstr.) (Ita)
Bonatti S, Simi L, Abbondandolo A: The effect of thymidine on the induction of micronuclei by alkylating agents in V79 Chinese hamster cells. Mutat Res 1985 Jun-Jul; 150(1–2):347–53
Bonatti S see Di Natale P
Bonatti S see Frosina G
Bonatti S see Migliaccio G
Bonatti S see Nitsch L
Bonatz E see Lips U
Bonau RA, Jeevanandam M, Daly JM: High-branched chain amino acid solutions: relationship of composition to efficacy. JPEN 1984 Nov-Dec;8(6):622–7
Bonando R see Crua G
Bonando R see Oggero R
Bonaventi C see Caneschi S
Bonaventura C see Bickar D
Bonaventura C see Brunori M
Bonaventura C see Kempter B
Bonaventura J see Bickar D
Bonaventura J see Brunori M
Bonaventura J see Kempter B
Bonaventura M see Falcone PA
Bonaventura S see Walker GR
Bonaventure J, Nigam VN, Brailovsky CA: Induction of antitumor immunity employing live tumor cells and maltose tetrapalmitate. J Biol Response Mod 1985 Jun;4(3):258–63
Bonaventure J, Nigam VN, Brailovsky CA: In vitro spleen cell proliferation following in vivo treatment with a synthetic glycolipid or lipid A in three mouse strains. Int J Immunopharmacol 1984;6(4):259–67
Bonaventure J see Le Lous M
Bonaventure N see Wioland N
Bonavida B, Katz J: Studies on the induction and expression of T cell-mediated immunity. XV. Role of non-MHC papain-sensitive target structures and Lyt-2 antigens in allogeneic and xenogeneic lectin-dependent cellular cytotoxicity (LDCC). J Immunol 1985 Sep;135(3):1616–23
Bonavida B, Ostergaard H, Katz J: Mechanism of T-dependent cytotoxicity: role of papain-sensitive non class I MHC target molecules and expression of target antigen for cytotoxicity. Adv Exp Med Biol 1985; 184:415–28
Bonavida B see Guze PA
Bonavida B see Lichtenstein A
Bonavida B see Roozemond RC
Bonavida B see Sakano T
Bonavida B see Weitzen ML
Bonavida B see Wright SC
Bonavina L, Khan NA, DeMeester TR: Pharyngoesophageal dysfunctions. The role of cricopharyngeal myotomy. Arch Surg 1985 May;120(5):541–9
Bonavina L see Deriu GP
Bonavina L see Peracchia A
Bonavita E: Combined labetalol plus flunarizine treatment for arterial hypertension. Int J Clin Pharmacol Res 1984; 4(6):475–80
Bonavita E, Bassi R, Mengoni M: Il clobetasone butirrato, steroide topico, in geriatria. Clin Ter 1985 Mar 15; 112(5):423–8 (Eng. Abstr.) (Ita)
Bonavita E: L'associazione calcitonina di salmone-antiinfiammatorio nel trattamento delle spondiloartrosi algogene. Studio clinico-sperimentale. Clin Ter 1984 Jul 31;110(2):123–8 (Eng. Abstr.) (Ita)
Bonavita G see Carditello A
Bonavita G see Sturniolo G
Bonavita L: Free tissue transfer. Am J Nurs 1985 Apr; 85(4):384–7
Bonavita MS see Violi F
Bonavolontà O, Russo E, Greco GM, Barbieri F: Ultrastructure of the levator muscle of the eyelid in ptosis due to third nerve palsy. Doc Ophthalmol 1984 Nov 15; 58(3):233–40
Bonaz B see Zarski JP
Bonazza M see Mazzei T
Bonazzi C see Bottazzi B
Bonazzi D see Andreani A
Bonazzi L see Zauli D
Bonazzi O see Schwartz PJ
Bonazzi P, Fredarra U, Novelli G, Jezequel AM, Orlandi F: Comparative effects of cimetidine on biliary lipid secretion in fasted and fed rats. Br J Exp Pathol 1984 Oct; 65(5):577–83

Bonazzi P see **Jezequel AM**

Bonazzola GC, Ciocchetti G, Conte E, De Marco A, Maringelli M, Trabucco A: Possible application of the optical tunnel effect to membrane biophysics. Eur Biophys J 1985; 12(1):51–5

Bonbled F see **Mineur P**

Boncheck LI see **Tresch DD**

Bonchek LI see **Boerboom LE**

Bonchkovskaia TIu see **Lisitsyn VM**

Bonci E see **Bottini E**

Bonci E see **Lucarini N**

Bonciarelli G see **Demicheli R**

Boncinelli E, Goyns MH, Scotto L, Simeone A, Harris P, Kellow JE, Young BD: Isolation of a series of HLA class I clones from a human chromosome 6 genomic library. Mol Biol Med 1984 Feb;2(1):1–14

Boncinelli E see **La Volpe A**

Boncinelli E see **Majello B**

Boncinelli E see **Simeone A**

Boncompagni L, Del Chicca MG, Bonuccelli U, Clerico A: Evaluation of a new radioimmunological assay for the determination of the B subunit of creatine kinase enzyme. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1743–9

Boncristiani G see **Loprieno N**

Bończak M see **Krajewski T**

Bond A: The psychological effects of buspirone. Br J Clin Pract [Symp Suppl] 1985 May;38:83–90

Bond A see **Neal H**

Bond A see **Thanavala YM**

Bond AH: Virginia Woolf: manic–depressive psychosis and genius. An illustration of separation–individuation theory. J Am Acad Psychoanal 1985 Apr;13(2):191–210

Bond AM, Wallace GG: Liquid chromatography with electrochemical and/or spectrophotometric detection for automated determination of lead, cadmium, mercury, cobalt, nickel, and copper. Anal Chem 1984 Oct; 56(12):2085–90

Bond AM, Heritage ID, Briggs MH: Reversed–phase high–performance liquid chromatography for the determination of steroid hormones in oral contraceptives. J Chromatogr 1984 Dec 19;315:313–20

Bond AM see **Adeloju SB**

Bond B see **Kjorstad KE**

Bond BR, Fox PR: Advances in feline cardiomyopathy. Vet Clin North Am [Small Anim Pract] 1984 Sep; 14(5):1021–38 (46 ref.)

Bond BR see **Fox PR**

Bond CM see **Taylor RJ**

Bond DJ: Induction of aneuploidy, a cluster of babies with Down's syndrome, and a potential danger with in vitro fertilization [letter] Br Med J [Clin Res] 1984 Oct 6; 289(6449):921–2

Bond DJ see **Fulton AM**

Bond EJ see **Zar FA**

Bond GG, Shellenberger RJ, Flores GH, Cook RR, Fishbeck WA: A case–control study of renal cancer mortality at a Texas chemical plant. Am J Ind Med 1985;7(2):123–39

Bond GG, Reeve GR, Ott MG, Waxweiler RJ: Mortality among a sample of chemical company employees. Am J Ind Med 1985;7(2):109–21

Bond GG see **Hirose–Kumagai A**

Bond GG see **Ott MG**

Bond GR see **Setze PJ**

Bond HM, Chaplin MF, Bowles DJ: Interactions of soya–bean agglutinin with purified glycoconjugates and soya–bean seed components. Biochem J 1985 May 15;228(1):127–36

Bond J, Slyter LL, Rumsey TS: Influence of fasting and refeeding high forage and all–concentrate diets on beef heifers. Growth 1984 Autumn;48(3):354–69

Bond J see **Peale FV Jr**

Bond JA, Medinsky MA, Dutcher JS, Henderson RF, Cheng YS, Mewhinney JA, Birnbaum LS: Disposition and metabolism of 2,3–[14C]dichloropropene in rats after inhalation. Toxicol Appl Pharmacol 1985 Mar 30; 78(1):47–54

Bond JA, Mauderly JL, Henderson RF, McClellan RO: Metabolism of 1–[14C]nitropyrene in respiratory tract tissue of rats exposed to diesel exhaust. Toxicol Appl Pharmacol 1985 Jul;79(3):461–70

Bond JA, Dutcher JS, Medinsky MA, Henderson RF, Birnbaum LS: Disposition of [14C]methyl bromide in rats after inhalation. Toxicol Appl Pharmacol 1985 Apr; 78(2):259–67

Bond JA, Buchtel HA: Comparison of the Wisconsin Card Sorting Test and the Halstead Category Test. J Clin Psychol 1984 Sep;40(5):1251–5

Bond JA, Butler MM, Medinsky MA, Muggenburg BA, McClellan RO: Dog pulmonary macrophage metabolism of free and particle–associated [14C]benzo[a]pyrene. J Toxicol Environ Health 1984;14(2–3):181–9

Bond JA see **Dahl AR**

Bond JA see **Medinsky MA**

Bond JA see **Morgan KT**

Bond JF, Robinson GS, Farmer SR: Differential expression of two neural cell–specific beta–tubulin mRNAs during rat brain development. Mol Cell Biol 1984 Jul;4(7):1313–9

Bond JH see **Levitt MD**

Bond JS, Beynon RJ: Mammalian metalloendopeptidases. Int J Biochem 1985;17(5):565–74 (77 ref.)

Bond JS see **Beynon RJ**

Bond JS see **McKay MJ**

Bond JT see **Evers WD**

Bond LS: Función de las promotoras de salud en el Departamento del Valle del Cauca, Colombia. Bol Of Sanit Panam 1985 May;98(5):440–53 (Eng. Abstr.) (Spa)

Bond M, Kitazawa T, Somlyo AP, Somlyo AV: Release and recycling of calcium by the sarcoplasmic reticulum in guinea–pig portal vein smooth muscle. J Physiol (Lond) 1984 Oct;355:677–95

Bond M: The use of consultation in the treatment of suicidal patients. Int J Psychoanal Psychother 1984–85;10:117–30

Bond M, Shuman H, Somlyo AP, Somlyo AV: Total cytoplasmic calcium in relaxed and maximally contracted rabbit portal vein smooth muscle. J Physiol (Lond) 1984 Dec;357:185–201

Bond M see **Goldschmidt T**

Bond M see **Somlyo AP**

Bond M see **Somlyo AV**

Bond MD see **Steinbrink DR**

Bond MG, Wilmoth SK, Gardin JF, Barnes RW, Sawyer JK: Noninvasive assessment of atherosclerosis in nonhuman primates. Adv Exp Med Biol 1985;183:189–95

Bond MG see **Hoff HF**

Bond MG see **Koman LA**

Bond PA, Cundall RL, Rolfe B: [3H] diazepam binding to human granulocytes. Life Sci 1985 Jul 8;37(1):11–6

Bond PA, Salmon MA: Platelet alpha–adrenergic receptor activity and pizotifen in migrainous children. Cephalalgia 1985 Mar;5(1):25–9

Bond R, Wood L, Jacobs P, Kernoff LM: Platelet collection using the IBM 2997 cell separator. J Clin Apheresis 1985; 2(3):258–61

Bond R see **Wood L**

Bond RF, Johnson G 3d: The influence of hypertension upon the normal cardiovascular responses to hemorrhagic hypotension and shock. Experientia 1985 May 15; 41(5):607–9

Bond RF, Johnson G 3d: Vascular adrenergic interactions during hemorrhagic shock. Fed Proc 1985 Feb;44(2):281–9

Bond RF see **Johnson G 3d**

Bond RN see **Scherer KR**

Bond RN see **Welkowitz J**

Bond SB see **Waltz CF**

Bond U, Schlesinger MJ: Ubiquitin is a heat shock protein in chicken embryo fibroblasts. Mol Cell Biol 1985 May; 5(5):949–56

Bond V, Franks BD, Howley ET: Alcohol, cardiorespiratory function and work performance. Br J Sports Med 1984 Sep;18(3):203–6

Bond VP, Varma MN: The agent carrier and transfer approach to radiobiological responses. Basic Life Sci 1985; 33:483–506

Bond VP see **Casey WR**

Bond VP see **Fairchild RG**

Bond WH: Occult advanced cervical cancer [letter] Br Med J [Clin Res] 1985 May 25;290(6481):1587–8

Bond WW see **Lettau LA**

Bondanza G see **Faggioni A**

Bondanza G see **Gazzaniga GM**

Bondar' BN see **Berezhnoĭ VI**

Bondar' EI see **Krol' VM**

Bondar' GV, Dumanskiĭ IuV: Formirovanie mochepriemnika u bol'noĭ s puzyrno–rektovaginal'nym svishchom. Urol Nefrol (Mosk) 1985 Jan–Feb;(1):51–2 (Rus)

Bondar' GV see **Knysh VI**

Bondar' GV see **Vasilenko IV**

Bondar LP see **Bondar IaIa**

Bondar' MV, Treshchinskiĭ AI, Trotsevich VA, Maksimenko VI: Funktsional'naia aktivnost' vegetativnoĭ nervnoĭ sistemy u bol'nykhpozhilogo i starcheskogo vozrasta v usloviiakh épidural'noĭ analgezii narkoticheskimi anal'getikami. Anesteziol Reanimatol 1985 Mar–Apr; (2):19–22 (Eng. Abstr.) (Rus)

Bondar N, Cadnapaphornchai P, McDonald FD, Taher S: Mechanism of effect of dibutyryl cyclic adenosine 3',5'–monophosphate on canine renal renin release. J Physiol (Lond) 1984 Oct;355:33–41

Bondar' OP see **Nikolaenko AN**

Bondar RL see **Sharpe JA**

Bondar' VA see **Ivanov MV**

Bondar IaIa, Bondar LP, Liapis MA, Iashchuk IaN: Sluchaĭ metastaza gipernefroidnogo raka v dvenadtsatiperstnuiu kishku. Vrach Delo 1985 Mar;(3):87–8 (Rus)

Bondar IaIa see **Popova IuM**

Bondarchuk LG see **Biriukov VV**

Bondarchuk LG see **Sergeev VM**

Bondare DK see **Petukhov VI**

Bondareff W see **Chui HC**

Bondarenko BB see **Balliuzek MF**

Bondarenko BN: Obnaruzhenie lipopeptidnykh kompleksov v lipidnykh fraktsiiakh Proteus mirabilis. Mikrobiologiia 1985 Jan–Feb;54(1):121–7 (Eng. Abstr.) (Rus)

Bondarenko GN see **Afanas'ev AV**

Bondarenko GP, Bondarenko AIa, Bondarenko LP: Sindrom Chediaka–Khigasi. Vrach Delo 1984 Aug;(8):50–2 (Rus)

Bondarenko IP, Babak OIa: Uroven' éndogennykh opioidnykh peptidov u bol'nykh s pogranichnoĭ arterial'noĭ gipertoniei. Vrach Delo 1984 Nov;(11):21–4 (Eng. Abstr.) (Rus)

Bondarenko LA: Sezonnye ritmy soderzhaniia indolaminov v épifize krys. Biull Eksp Biol Med 1985 Aug;100(8):137–9 (Eng. Abstr.) (Rus)

Bondarenko LA see **Rom–Bugoslavskaia ES**

Bondarenko LP see **Bondarenko GP**

Bondarenko LV see **Shvartsman PIa**

Bondarenko MF see **Dolgov VV**

Bondarenko MF see **Kulikova LI**

Bondarenko MI see **Maiaia LT**

Bondarenko NA, Deviatkina TA, Voskresenskiĭ ON, Val'dman AV: Vliianie khronicheskogo émotsional'nogo stressa na sostoianie perekisnogo okisleniia lipidov v tkaniakh i krovi émotsional'nykh i neémotsional'nykh krys. Biull Eksp Biol Med 1985 Jul;100(7):12–4 (Eng. Abstr.) (Rus)

Bondarenko NG, Mosina GS, Skorodumova OV: Fermenty kak ob"ekt izobreteniia. Ukr Biokhim Zh 1984 Sep–Oct; 56(5):587–92 (Eng. Abstr.) (Rus)

Bondarenko NG, Smirnova GA: Sostoianie i perspektivy pravovoĭ okhrany biologicheskikh ob'ektov. Zh Mikrobiol Epidemiol Immunobiol 1985 Jan;(1):8–14 (13 ref.) (Rus)

Bondarenko NG see **Smirnova GA**

Bondarenko NM, Sakhno AN, Gridunova LV: Zabriushinnaia mezenkhimoma. Klin Khir 1985 May;(5):60 (Rus)

Bondarenko NM, Golovchenko NP: Primenenie nizkochastotnogo ul'trazvuka v kompleksnom lechenii ostrykh gnoĭnykh zabolevaniĭ pal'tsev i kisti. Khirurgiia (Mosk) 1985 May;(5):38–40 (Rus)

Bondarenko NM, Mateĭ VM: Funktsional'noe sostoianie mozgovogo sloia nadpochechnikov pri obliteriruiushchem éndarteriite. Vrach Delo 1984 Aug;(8):32–4 (Eng. Abstr.) (Rus)

Bondarenko NM, Mateĭ VM, Tsypko VI: Khirurgicheskoe lechenie bol'nykh varikoznym rasshireniem podkozhnykh ven nizhnikh konechnostei. Klin Khir 1984 Oct;(10):72 (Rus)

Bondarenko NM see **Kovalenko IV**

Bondarenko NN, Talakin IuN, Ivanitskaia NF: Funktsional'noe sostoianie simpato adrenalovoĭ sistemy u rabochikh priadil'nogo proizvodstva. Vrach Delo 1984 Oct; (10):109–10 (Eng. Abstr.) (Rus)

Bondarenko OL see **Makarov VA**

Bondarenko TI, Krichevskaia AA, Krupennikova EIu, Mikhaleva II: Vliianie peptida del'ta–sna na sostoianie membran éritrotsitov pri deĭstvii nizkoĭ temperatury. Fiziol Zh SSSR 1985 Mar;71(3):279–82 (Eng. Abstr.) (Rus)

Bondarenko TI, Krichevskaia AA, Koshchiĭ GN: Gomokarnozin v golovnom mozgu krys pri kholodovoĭ adaptatsii. Fiziol Zh SSSR 1985 Mar;71(3):333–6 (Eng. Abstr.) (Rus)

Bondarenko TI see **Krichevskaia AA**

Bondarenko TT: K voprosu o vzaimodeĭstvii katekholaminovykh i opiatnykh struktur golovnogo mozga na neironal'nom urovne. Fiziol Zh SSSR 1983 Jul; 69(7):876–80 (Eng. Abstr.) (Rus)

Bondarenko VI see **Kas'ianenko AM**

Bondarenko VI see **Korchak GI**

Bondarenko VM, Afanas'eva SM: Nomenklatura i taksonomiia bakteriĭ triby Klebsielleae. Zh Mikrobiol Epidemiol Immunobiol 1985 Feb;(2):99–105 (64 ref.) (Rus)

Bondarenko VM see **Sidorchuk II**

Bondarenko AIa see **Bondarenko GP**

Bondarenko IuN see **Sakharchuk II**

Bondarev GI see **Khotimchenko SA**

Bondarev GI see **Martinchuk AN**

Bondarev VI see **Taranenko LD**

Bondarev IuA see **Nikitin AM**

Bondarev IuI see **Burakovskiĭ VI**

Bondareva GP see **Ado AD**

Bondareva LN see **Ryl'tsev VV**

Bondareva NI, Drobozina VP, Artem'ev MM: Razdrazhimost' raznykh vidov Anopheles SSSR pri vozdeĭstvii insektitsidov. Med Parazitol (Mosk) 1984 Jul–Aug;(4):46–50 (Eng. Abstr.) (Rus)

Bondareva NI see **Artem'ev MM**

Bondareva ZG, Bredikhin AV, Matveev LE: Perspektivy vnedreniia radioimmunologicheskogo analiza mioglobina. Med Radiol (Mosk) 1984 Nov;29(11):19–21 (Rus)

Bondaruk II, Koturbash TV, Bondaruk LI: K tekhnike kleevogo soedineniia kishki konets v konets. Klin Khir 1985 Feb;(2):25–6 (Eng. Abstr.) (Rus)

Bondaruk LI see **Bondaruk II**

Bondaryk RP, Paulus H: Expression of the gene for Bacillus subtilis aspartokinase II in Escherichia coli. J Biol Chem 1985 Jan 10;260(1):592–7

Bondaryk RP, Paulus H: Cloning and structure of the gene for the subunits of aspartokinase II from Bacillus subtilis. J Biol Chem 1985 Jan 10;260(1):585–91

Bondavalli F, Bruno O, Ranise A, Schenone P, Filippelli W, Rossi F, Gentile B, Matera C, Marmo E: Aminoethers of (+)–1,3,3–trimethyl–2–oxabicyclo[2.2.2]octan–6–hydroxyi with hypotensive activity. Farmaco [Sci] 1985 Mar; 40(3):170–7

Bondavalli F see **Ranise A**

Bondavalli M see **Olivi O**

Bonde E: Enkoprese, et symptom med multifaktorial aetiologi. Ugeskr Laeger 1984 Apr 30;146(18):1374–5 (Dan)

Bonde J, Angelo HR, Bøttker S, Svendsen TL, Kampmann JP: Kinetics of disopyramide after intravenous infusion to patients with myocardial infarction and heart failure. Acta Pharmacol Toxicol (Copenh) 1985 Apr;56(4):278–82

Bonde J, Bøttker S, Angelo HR, Svendsen TL, Kampmann

JP: Atenolol inhibits the elimination of disopyramide. Eur J Clin Pharmacol 1985;28(1):41–3
Bonde RK see **Buergelt CD**
Bonde–Petersen F see **Nielsen B**
Bonde–Petersen F see **Norak P**
Bonde–Petersen F see **Skagen K**
Bonde–Petersen F see **Yano T**
Bonder B: Standardized assessments: ethical principles for use. Am J Occup Ther 1985 Jul;39(7):473–4
Bonder B see **Maurer P**
Bonder E see **Walsh TP**
Bonder EM see **Moonseker MS**
Bondeson S, Christensen H, Linderff–Larsen K, Schaffalitzky de Muckadell OB: Plasma secretin in response to pure bile salts and endogenous bile in man. Dig Dis Sci 1985 May; 30(5):440–4
Bondeson S see **Andreasson B**
Bondeson S see **Nielsen OH**
Bondeson AG, Bondeson L, Ljungberg O, Tibblin S: Surgical strategy in nonfamilial primary parathyroid hyperplasia: long–term follow–up of thirty–nine cases. Surgery 1985 May;97(5):569–73
Bondeson AG see **Bondeson L**
Bondeson AG see **Tibblin S**
Bondeson J, Wijkander J, Sandler R: Proton–induced membrane fusion. Role of phospholipid composition and protein–mediated intermembrane contact. Biochim Biophys Acta 1984 Oct 17;777(1):21–7
Bondeson L, Lindl F, Ringberg A: Breast reductions: what to do with all the tissue specimens? Histopathology 1985 Mar;9(3):281–5
Bondeson L, Bondeson AG, Genell S, Lindholm K, Thorstenson S: Aspiration cytology of a rare solid and papillary epithelial neoplasm of the pancreas. Light and electron microscopic study of a case. Acta Cytol (Baltimore) 1984 Sep–Oct;28(5):605–9
Bondeson L see **Bondeson AG**
Bondeson L see **Christensen SB**
Bondeson L see **Stormby N**
Bondeson L see **Tibblin S**
Bondeson AG see **Tibblin S**
Bondeson U see **Blum Y**
Bondeson U see **Jones AW**
Bondeson U see **Odar–Cederlöf I**
Bondeson U see **Sjöberg P**
Bondestam M, Funa K, Alm GV: Defective leukocyte interferon response in children with recurrent infections accompanied by arthralgia. Acta Paediatr Scand 1985 Mar; 74(2):219–25
Bondestam M, Funa K, Venge P, Alm GV: Inverse relationship between interferon production by mononuclear leucocytes and oxidative metabolism of neutrophil granulocytes in infection prone children. Clin Exp Immunol 1985 Apr; 60(1):196–202
Bondestam M, Foucard T, Gebre–Medhin M: Subclinical trace element deficiency in children with undue susceptibility to infections. Acta Paediatr Scand 1985 Jul;74(4):515–20
Bondestam S, Kärkkäinen M, Alitalo I, Forss M: Evaluating the accuracy of canine pregnancy diagnosis and litter size using real–time ultrasound. Acta Vet Scand 1984; 25(3):327–32
Bondestam S see **Landtman M**
Bondevik E see **Moen T**
Bondevik H see **Albrechtsen D**
Bondi A, Sklan D: Vitamin A and carotene in animal nutrition. Prog Food Nutr Sci 1984;8(1–2):165–91 (172 ref.)
Bondi A see **Piscioli F**
Bondi AM see **Menghi G**
Bondi D see **Blair WF**
Bondi E see **Halle A**
Bondi EE see **Elder DE**
Bondi EE see **Taylor MR**
Bondi G see **Forcucci M**
Bondi JV see **Grabowski LA**
Bondi JV see **Vlasses PH**
Bondi M, Manicardi G, Piccinini L, Casolari C, Fabio U: Emergence in Italy of a PPNG strain carrying 'Asia' plasmid. Microbiologica 1984 Jul;7(3):257–61
Bondi MG see **Gualandi G**
Bondi R, Di Lollo S, Redegalli G: Rilievi anatomo–clinici ed immunologici sulla cosiddetta lesione linfoepiteliale benigna di Godwin delle ghiandole salivari. Arch De Vecchi Anat Patol 1983 Jul;65(2–3):120–40 (Ita)
Bondi S see **Perazzolo E**
Bonilla A see **Martin Garcia J**
Bondier JM see **Cliche M**
Bondier JM see **Fantin J**
Bondil P see **Biserte J**
Bondinell WE see **Ali FE**
Bondinell WE see **Perchonock CD**
Bonding P see **Vimpel T**
Bondio M see **Zanardo V**
Bondioli A see **Sirtori CR**
Bondiolotti GP see **Da Prada M**
Bondilou MT, Bourbouze R, Bernard M, Percheron F, Perez–Gonzalez N, Cabezas JA: Inhibition of A and B N–acetyl–beta–D–glucosaminidase urinary isoenzymes by urea. Clin Chim Acta 1985 Jun 30;149(1):67–73
Bondjers G see **Wettesten M**
Bondoc C see **Friat W**
Bondoc CC see **Adzick NS**
Bondok AA, Sansone FM: Retrograde and transganglionic degeneration of sensory neurons after a peripheral nerve lesion at birth. Exp Neurol 1984 Nov;86(2):322–30
Bondok AA, Sansone FM: Quantitative ultrastructural stereology of synapses in nucleus dorsalis after a peripheral nerve injury at birth. Exp Neurol 1984 Nov;86(2):331–41
Bondonny JM, Barthaburu D, Vergnes P: L'hypospadias balanique et pénien. Les éléments de la malformation: implications thérapeutiques et résultats. A partir de l'étude de cent trente–cinq dossiers. Ann Urol (Paris) 1984 Feb; 18(1):21–7 (Eng. Abstr.) (Fre)
Bondonny JM see **Vergnes P**
Bonds DR, Delivoria–Papadopoulos M: Exercise during pregnancy—potential fetal and placental metabolic effects. Ann Clin Lab Sci 1985 Mar–Apr;15(2):91–9
Bondselle M see **Greer IA**
Bondselle M see **Solas J**
Bondselle Y see **Mahieu P**
Bondselle Y see **Weynants P**
Bondurant M see **Harshman S**
Bondurant MC, Lind RN, Koury MJ, Ferguson ME: Control of globin gene transcription by erythropoietin in erythroblasts from friend virus–infected mice. Mol Cell Biol 1985 Apr;5(4):675–83
Bondurant MC, Koury MJ, Krantz SB: The Fv–2 gene controls induction of erythroid burst formation by Friend virus infection in vitro: studies of growth regulators and viral replication. J Gen Virol 1985 Jan;66 (Pt 1):83–96
Bondurant MC see **Frankel SR**
Bondurant MC see **Koury MJ**
BonDurant R see **Skirrow S**
Bondurant S: Integrating patient education into the medical school setting: balancing needs and priorities. Bull NY Acad Med 1985 Mar;61(2):212–7
Bonduris DN see **Galla JH**
Bondy AS, Constantino R, Norcross JC, Sheslow D: Comparison of Slosson and McCarthy Scales for exceptional preschool children. Percept Mot Skills 1984 Oct;59(2):657–8
Bondy B, Ackenheil M, Elbers R, Fröhler M: Binding of 3H–spiperone to human lymphocytes: a biological marker in schizophrenia? Psychiatry Res 1985 May;15(1):41–8
Bondy B, Ackenheil M, Birzle W, Elbers R, Fröhler M: Catecholamines and their receptors in blood: evidence for alterations in schizophrenia. Biol Psychiatry 1984 Oct; 19(10):1377–93
Bondy B see **Ackenheil M**
Bondy J see **Savitz DA**
Bondy PK: Elisha Atkins, M.D.: an appreciation. Yale J Biol Med 1985 Mar–Apr;58(2):67–9
Bondy PK see **Theoharides TC**
Bondy SC, Hong JS, Tilson HA, Walsh TJ: Effects of triethyl lead on hot–plate responsiveness and biochemical properties of hippocampus. Pharmacol Biochem Behav 1985 Jun;22(6):1007–11
Bondy SC, Hall DL: Effect of acute triethyl lead treatment on metalloenzymes and binding characteristics of rat brain hippocampus. Neurochem Pathol 1984–85 Winter; 2(4):251–66
Bondy SC see **Ali SF**
Bone A see **Freinkel N**
Bone AJ, Hii CS, Brown D, Smith W, Howell SL: Assessment of the antidiabetic activity of epicatechin in streptozotocin–diabetic and spontaneously diabetic BB/E rats. Biosci Rep 1985 Mar;5(3):215–21
Bone AJ, Younan SI, Coulon JM: Effects of somatostatin, glucagon and insulin on glycogen synthesis in isolated rat hepatocytes. Horm Metab Res 1984 Oct;16(10):513–5
Bone AJ see **Borg LA**
Bone AJ see **Dean BM**
Bone AJ see **Turnbull DM**
Bone D, Holmgren A, Svane B: Thallium tomography in the detection of myocardial perfusion defects. Acta Med Scand [Suppl] 1985;694:109–19
Bone DK see **Guyton RA**
Bone EA, Michell RH: Accumulation of inositol phosphates in sympathetic ganglia. Effects of depolarization and of amine and peptide neurotransmitters. Biochem J 1985 Apr 1;227(1):263–9
Bone EA see **Kirk CJ**
Bone G, Zenker G, Ladurner G: Zur Bedeutung des Echocardiogrammes bei Patienten mit ischämischen Insulten. Nervenarzt 1984 Dec;55(12):640–3 (Ger)
Boné G see **Auer LM**
Bone G see **Neumayer K**
Boné G see **Zenker G**
Bone I see **Bullock R**
Bone I see **David AS**
Bone JM, Stevens M: Plasma exchange in rapidly progressive crescentic glomerulonephritis [letter] Br Med J [Clin Res] 1984 Nov 24;289(6456):1452
Bone JM see **Ahmad R**
Bone JM see **Lear PA**
Bone JM see **Stevens ME**
Bone LM see **Tiong S**
Bone LW, Bottjer KP: Cuticular carbohydrates of three nematode species and chemoreception by Trichostrongylus colubriformis. J Parasitol 1985 Apr;71(2):235–8
Bone LW, Markiw A, Bottjer KP: Feeding of Nippostrongylus brasiliensis in oxygen and serum. J Parasitol 1985 Feb;71(1):126–8
Bone LW see **Bottjer KP**
Bone MC see **Horiot JC**
Bone Q, Pulsford AL, Amoroso EC: The placenta of the salp (Tunicata: Thaliacea). Placenta 1985 Jan–Feb;6(1):53–63
Bone RC: Critical care medicine. The past and changes in the future [editorial] JAMA 1984 Oct 19;252(15):2060–1
Bone RC: Opportunistic pneumonia: a stepped approach [editorial] JAMA 1985 Mar 22–29;253(12):1783
Bone RC, Fox RI, Howell FV, Fantozzi R: Sjogren's syndrome: a persistent clinical problem. Laryngoscope 1985 Mar;95(3):295–9
Bone RC see **Butler PW**
Bone RC see **Fantozzi RD**
Bone RC see **Fox RI**
Bone RC see **Nelson DJ**
Bone RC see **Wilson FJ Jr**
Bone S, Pethig R: Dielectric studies of protein hydration and hydration–induced flexibility. J Mol Biol 1985 Jan 20; 181(2):323–6
Bone SN 3d, Michalopoulos G, Jirtle RL: Ability of partial hepatectomy to induce gamma–glutamyltranspeptidase in regenerated and transplanted hepatocytes of Fischer 344 and Wistar–Furth rats. Cancer Res 1985 Mar;45(3):1222–8
Boné Calvo J see **de Juan Martín F**
Boné Palomar C see **Gómez Sáez JM**
Bonebakker AD see **Heinrich RL**
Bonechi I see **Bernardi D**
Bonefeld R see **Ruthman JC**
Boneh A see **Haskell L**
Boneh A see **Lotan C**
Bonekamp F, Andersen HD, Christensen T, Jensen KF: Codon–defined ribosomal pausing in Escherichia coli detected by using the pyrE attenuator to probe the coupling between transcription and translation. Nucleic Acids Res 1985 Jun 11;13(11):4113–23
Bonekamp F, Clemmesen K, Karlström O, Jensen KF: Mechanism of UTP–modulated attenuation at the pyrE gene of Escherichia coli: an example of operon polarity control through the coupling of translation to transcription. EMBO J 1984 Dec 1;3(12):2857–61
Bonekamp F see **Poulsen P**
Bonekat HW see **Davis D**
Bonekat HW see **Rasmussen PH**
Bonelli A see **Busby J**
Bonelli A see **Gheri Bryk S**
Bonelli A see **Morra L**
Bonelli A see **Ponassi A**
Bonelli F, Pessi A, Verdini AS: Solid phase synthesis of retro–inverso peptide analogues. Synthesis and biological activity of the partially modified retro–inverso analogue of the bradykinin potentiating peptide BPP9a [gLys6, (RS)–mPhe7, Ala8] BPP9a. Int J Pept Protein Res 1984 Dec;24(6):553–6
Bonelli F see **Scovassi AI**
Bonelli FC, De Luca LM: A high–performance liquid chromatographic technique that separates cellular retinol binding protein from cellular retinoic acid binding protein. Anal Biochem 1985 May 15;147(1):251–7
Bonelli G see **Baccino FM**
Bonelli G see **Miglietta A**
Bonelli G see **Musi M**
Bonelli G see **Tessitore L**
Bonelli J, Jancuska M: Exsikkose im Alter. Wien Med Wochenschr 1984 Nov 30;134(22):487–93 (Eng. Abstr.) (Ger)
Bonelli L see **Aste H**
(Bonelli ML), d'Alverny MT: Eloge. Maria Luisa Righini Bonelli, 11 November 1917–18 December 1981. Isis 1984 Dec;75(279):709–11
Bonello C see **Piergentili P**
Bonello F see **Giacchino F**
Bonema JD see **Moore KH**
Bonen A, Ness GW, Belcastro AN, Kirby RL: Mild exercise impedes glycogen repletion in muscle. J Appl Physiol 1985 May;58(5):1622–9
Bonen A, Hood DA, Tan MH, Sopper MM, Bégin–Heick N: Insulin binding in human skeletal muscle. Biochim Biophys Acta 1984 Sep 28;801(2):171–6
Bonen A, Tan MH, Watson–Wright WM: Effects of exercise on insulin binding and glucose metabolism in muscle. Can J Physiol Pharmacol 1984 Dec;62(12):1500–4
Bonen A, Tan MH, Clune P, Kirby RL: Effects of exercise on insulin binding to human muscle. Am J Physiol 1985 Apr;248(4 Pt 1):E403–8
Bonen A see **Tan MH**
Bonen A see **Watson–Wright WM**
Bonen L see **Boer PH**
Boner AL, Antolini I, Zambellini M, Piemonte G, Gaburro D: Preliminary report on histamine release, circulating immune complexes, and complement activation in children with atopic dermatitis after oral challenge with milk and egg antigens. Ann Allergy 1985 May;54(5):442–5
Boner AL, Richelli C, De Stefano G, Antolini I, Aprili F, Mengoni M: Adrenocortical function during prolonged treatment with clobetasone butyrate in children with chronic atopic dermatitis and elevated IgE levels. Int J Clin Pharmacol Res 1985;5(2):127–31
Boner AL, Valletta EA, Antolini I, Richelli C, Zambellini M: Trattamento della dermatite atopica con sodiocromoglicato in bambini non selezionati per allergia alimentare. Minerva Pediatr 1985 Mar 31;37(5–6):263–8 (Eng. Abstr.) (Ita)
Boner AL, Valletta EA, Andreoli A, Vallone G, Baronio L:

A combination of cefuroxime and N-acetyl-cysteine for the treatment of maxillary sinusitis in children with respiratory allergy. Int J Clin Pharmacol Ther Toxicol 1984 Sep;22(9):511-4

Boner AL, Niero E, Antolini I, Valletta EA, Gaburro D: Pulmonary function and bronchial hyperreactivity in asthmatic children with house dust mite allergy during prolonged stay in the Italian Alps (Misurina, 1756 m). Ann Allergy 1985 Jan;54(1):42-5

Boner AL, Niero E, Grigolini C, Valletta EA, Biancotto R, Gaburro D: Inhibition of exercise-induced asthma by three forms of sodium cromoglycate. Eur J Respir Dis 1985 Jan; 66(1):21-4

Boner AL, Richelli C, De Stefano G, Valletta EA, Ferrari S, Mengoni M: Hypothalamic-pituitary-adrenal function in children with atopic dermatitis treated with clobetasone butyrate and its clinical evaluation. Int J Clin Pharmacol Ther Toxicol 1985 Feb;23(2):118-20

Boner AL see **Ruco LP**
Boner G see **Aron N**
Boner G see **Dux S**
Boner G see **Shapira Z**
Bonera A see **Asteria CR**
Bonerandi JJ see **Bolla K**
Bonerandi JJ see **Pascal J**
Bones M see **Thompson M**
Bones PJ see **Nicholls MG**
Boneschi V see **Brambilla L**
Boneschi V see **Caccialanza M**
Boneschi V see **Marinig C**
Bonet F see **Traba ML**

Bonet M, Guillén P, Luque M, Herrerías M: Manifestaciones laparoscópicas de la vesícula biliar en enfermedades hepatobiliares. Rev Esp Enferm Apar Dig 1985 Mar; 67(3):253-8 (Eng. Abstr.) **(Spa)**

Bonet M, Tarilonte ML, Ravé E, Herrerías JM: Tumores carcinoides intestinales. A propósito de 16 casos. Med Clin (Barc) 1984 Nov 24;83(17):708-11 (Eng. Abstr.) **(Spa)**

Bonet M see **Gatell JM**
Bonet M see **Herrerías JM**
Bonet Padilla M see **Jiménez Saenz M**

Bonet Sol J, Vidal Marsal F, Teixidó Planas J: Neoplasia primitiva doble de vejiga y recto. Med Clin (Barc) 1984 Sep 22;83(8):352 **(Spa)**

Bonet Sol J see **Leyes García M**

Bonett A, Roder D, Esterman A: Determinants of case survival for cancers of the lung, colon, breast and cervix in South Australia. Med J Aust 1984 Nov 24;141(11):705-9

Bonett A see **Roder D**
Bonett DG see **Woodward JA**
Bonetti A see **Zuliani U**

Bonetti AC, Canonico PL, MacLeod RM: Brain cortex phosphatidylserine inhibits phosphatidylinositol turnover in rat anterior pituitary glands. Proc Soc Exp Biol Med 1985 Oct;180(1):79-83

Bonetti AC see **Calderini G**
Bonetti EI see **Lapa F**
Bonetti EP see **Burkard WP**
Bonetti EP see **Da Prada M**
Bonetti EY see **Friedhofer H**
Bonetti EY see **Golcman B**

Bonetti F, Knowles DM 2d, Chilosi M, Pisa R, Fiaccavento S, Rizzuto N, Zamboni G, Menestrina F, Fiore-Donati L: A distinctive cutaneous malignant neoplasm expressing the Langerhans cell phenotype. Synchronous occurrence with B-chronic lymphocytic leukemia. Cancer 1985 May 15; 55(10):2417-25

Bonetti F see **Ambrosetti A**
Bonetti F see **Bianchi G**
Bonetti F see **Chilosi M**
Bonetti F see **Flug F**
Bonetti F see **Gottlieb AB**
Bonetti F see **Knowles DM 2d**
Bonetti G see **Iapichino G**
Bonetti MG see **Maini CL**
Bonetto R see **Arany E**
Bonetto R see **del Castillo E**
Bonetto-Chenoz M see **Ourgaud M**

Boneu A, Sié P, Bugat R, Caranobe C, Eber M, Cazenave JP, Boneu B: Platelet regeneration time after aspirin ingestion and platelet survival time after labelling with 51chromium or 111indium oxine--a comparative study. Thromb Haemost 1985 Apr 22;53(2):260-3

Boneu B see **Agnelli G**
Boneu B see **Andrew M**
Boneu B see **Boneu A**
Boneu B see **Buchanan MR**
Boneu B see **Cade JF**
Boneu B see **Caranobe C**
Boneu B see **Chamontin B**
Boneu B see **Douste-Blazy P**
Boneu B see **Fernandez F**
Boneu B see **Sie P**
Boneu BP see **Laharrague PF**
Bonev VV see **Rymashevskii NV**
Boneva-Dzhadzheva M see **Stoinov SG**

Bonewald L, Ades EW, Tung E, Marchalonis JJ, Wang AC: Biochemical characterization of human Thy-1. J Immunogenet 1984 Oct-Dec;11(5-6):283-96

Bonewald L, Wang AC, Wang IY, Balch CM, Ades EW: Antigenic determinant(s) shared by the human Thy 1 and human IgG. Immunobiology 1984 May;166(4-5):428-38

Bonewald L, Vitella G, Wang AC: Evidence for the biclonal nature of a Waldenstrom's macroglobulinemia. Clin Chim Acta 1985 Feb 28;146(1):53-63

Boney CM, McDonald TP, Jones JB: Abnormal function and thromboxane release from platelets of dogs with cyclic hematopoiesis. Exp Hematol 1985 Jul;13(6):586-90

Boney F see **Sun AY**
Bonezzi C see **Pagani I**
Bonezzi M see **Iacobello C**
Bonfa E see **Grau F**
Bonfant G see **Danesino C**
Bonfante V see **Bonadonna G**
Bonfante V see **Ferrari L**
Bonfante V see **Viviani S**

Bonfante-Garrido R: Endemic cutaneous leishmaniasis in Barquisimeto, Venezuela [letter] Trans R Soc Trop Med Hyg 1984;78(6):849-50

Bonfante-Garrido R, Barroeta S, Mejía de Alejos MA, Meléndez E, Arredondo C, Urdaneta R, Urdaneta I: Leishmaniasis tegumentaria urbana en Barquisimeto, Venezuela. Bol Of Sanit Panam 1984 Aug;97(2):105-10 (Eng. Abstr.) **(Spa)**

Bonfanti C, Meurman O, Halonen P: Detection of specific immunoglobulin M antibody to rubella virus by use of an enzyme-labeled antigen. J Clin Microbiol 1985 Jun; 21(6):963-8

Bonfanti C, Meurman O, Halonen P: Direct enzyme immunoassay for detection of specific IgG antibody to rubella virus by use of labelled antigen. J Virol Methods 1985 Jun;11(2):161-70

Bonfanti C see **Ravizzola G**
Bonfanti F see **Corrocher R**
Bonfanti G see **Quagliuolo V**
Bonfanti R see **Baldini G**
Bonfanti R see **Rizzi B**
Bonfichi M see **Ghizzi A**
Bonfig R see **Bäumer F**
Bonfigli A see **Miranda M**
Bonfigli G see **Doglio GR**
Bonfigli S see **Seraflini G**
Bonfiglio JF see **McCray EA**
Bonfiglio T see **Griffiths HJ**

Bonfiglio TA, Dvoretsky PM, Piscioli F, dePapp EW, Patten SF Jr: Fine needle aspiration biopsy in the evaluation of lymphoreticular tumors of the thorax. Acta Cytol (Baltimore) 1985 Jul-Aug;29(4):548-53

Bonfiglio TA see **di Sant'Agnese PA**
Bonfiglio TA see **Dvoretsky PM**
Bonfiglio TA see **Tang FY**

Bonfiglioli D, Sommariva D, Rovelli L, Panigo F, Gatti P, Ciaifi A, Grimoldi M, Cabrini E, Fasoli A: Attività del sorbinicato sulle lipoproteine del siero e sull'aggregazione piastrinica in pazienti con coronaropatia. Clin Ter 1984 Jul 31;110(2):111-8 (Eng. Abstr.) **(Ita)**

Bonfiglioli D see **Sommariva D**
Bonfiglioli S see **Merlini L**
Bonfil RD see **Ruggiero RA**
Bonfilio AC see **Jacoby HI**

Bonfils C, Dalet-Beluche I, Maurel P: Triacetyloleandomycin as inducer of cytochrome P-450 LM3c from rabbit liver microsomes. Biochem Pharmacol 1985 Jul 15; 34(14):2445-50

Bonfils S: New somatostatin molecule for management of endocrine tumours. Gut 1985 May;26(5):433-7

Bonfils S see **Amouretti M**
Bonfils S see **García del Risco F**
Bonfils S see **Mignon M**
Bonfils S see **René E**
Bonfils S see **Rigaud D**
Bonfils S see **Vatier J**
Bonfrèr J see **Bruning P**
Bonfrer J see **Hilkens J**
Bonfrèr JG see **Bruning PF**
Bonfrèr JM see **Bruning PF**

Bong M, Laskowska-Klita T, Szymczyk T: Effect of the benzene fraction of petroleum on protein content in rat liver and kidney. Bull Environ Contam Toxicol 1985 Jan; 34(1):45-54

Bong M, Michalska A, Laskowska-Klita T, Szymczyk T: Tyrosine aminotransferase activity in the benzene intoxicated rat. Bull Environ Contam Toxicol 1985 Jan; 34(1):36-44

Bong RL see **Cairns T**

Bongaarts J: Infertility and age: not so unresolved: a reply. Fam Plann Perspect 1982 Sep-Oct;14(5):289-90

Bongaerts GP see **van de Klundert JA**
Bongaerts MC see **van Marion WF**

Bongard B, Pederson JE: Retinal burns from experimental laser iridotomy. Ophthalmic Surg 1985 Jan;16(1):42-4

Bongard C see **Hugonnier S**
Bongard C see **Hullo A**

Bongard F, Landers DV, Lewis F: Differential diagnosis of appendicitis and pelvic inflammatory disease. A prospective analysis. Am J Surg 1985 Jul;150(1):90-6

Bongard FS, Ostrow LB, Sacks ST, McGuire A, Trunkey DD: Report from the California Burn Registry—the causes of major burns. West J Med 1985 May;142(5):653-6

Bongard FS, Lim RC Jr: Surgery of the traumatized spleen. World J Surg 1985 Jun;9(3):391-7

Bongard FS, Elings VB, Markison RE: New uses of fluorescence in the surgical management of necrotizing soft tissue infection. Am J Surg 1985 Aug;150(2):281-3

Bongard FS, Ostrow LB, Sacks ST, McGuire A, Trunkey DD: Fatal hospital-acquired burns [letter] JAMA 1984 Nov 23-30;252(20):2813

Bongard FS, Upton RA, Elings VB, Lewis FR: Digital cutaneous fluorometry: correlation between blood flow and fluorescence. J Vasc Surg 1984 Sep;1(5):635-41

Bongard M see **Magnard P**

Bongard O, Krahenbuhl B: Pedal blood flow and transcutaneous PO2 in normal subjects and in patients suffering from severe arterial occlusive disease. Clin Physiol 1984 Oct;4(5):393-401

Bongard O see **Krahenbuhl B**
Bongard RD see **Mollinger LA**

Bongartz W: German norms for the Harvard Group Scale of Hypnotic Susceptibility, Form A. Int J Clin Exp Hypn 1985 Apr;33(2):131-9

Bongera P see **Rolandi E**

Bongers KJ, Muhr G: Primär operative Behandlung der Oberarmschaftbrüche? Neth J Surg 1984 Dec;36(6):163-7 (Eng. Abstr.) **(Ger)**

Bongers-Schokking JJ, Schopman W: Thyroid function in healthy normal, low birthweight and preterm infants. Eur J Pediatr 1984 Dec;143(2):117-22

Bongetta R see **Privitera G**
Bongini M see **Wright F**

Bongiorni G, Marchisio V, Minniti G: La gastrite cistica polipoide su gastroenterostomia: a proposito di una osservazione. Radiol Med (Torino) 1984 Jan-Feb; 70(1-2):56-7 **(Ita)**

Bongiorno A, Rini GB, Rotolo G, Ardizzone S, Cataldo MG: Follow-up del duodeno erosivo emorragico. Valutazioni del rischio di U.D. Minerva Dietol Gastroenterol 1985 Apr-Jun;31(2):131-3 (Eng. Abstr.) **(Ita)**

Bongiorno A, Cataldo MG, Salvia A, Peralta S: Non responders agli H2-bloccanti: perché? Dati preliminari. Minerva Dietol Gastroenterol 1985 Apr-Jun;31(2):135-8 (Eng. Abstr.) **(Ita)**

Bongiorno A, Graziano MR: Modificazione del comportamento nel trattamento della stipsi cronica. Minerva Dietol Gastroenterol 1985 Apr-Jun;31(2):285-91 (Eng. Abstr.) **(Ita)**

Bongiorno A, Rini GB, Cataldo MG, Salvia A, Di Fede G, Ardizzone S: Fattori dietetici e ambientali nella stipsi in popolazioni urbane e rurali della Sicilia occidentale. Minerva Dietol Gastroenterol 1985 Apr-Jun;31(2):95-8 (Eng. Abstr.) **(Ita)**

Bongiorno A, Rotolo G, Cataldo MG, Salvia A, Di Simone V: Ranitidina nella prevenzione delle recidive di ulcera duodenale. Prime esperienze a medio termine. Minerva Dietol Gastroenterol 1984 Jul-Sep;30(3):251-4 (Eng. Abstr.) **(Ita)**

Bongiovani HL see **dos Reis CL**

Bongiovanni AM: Congenital hypothyroidism. Dev Med Child Neurol 1985 Jun;27(3):387-9

Bongiovanni AM see **Cara JF**
Bongiovanni AM see **Sáenz de Rodríguez CA**
Bongiovanni AM see **Witkin SS**
Bongiovanni K see **Waldmann TA**
Bongiovanni KF see **Murre C**
Bongiovanni KF see **Waldmann TA**
Bongiovanni LG see **Arancio O**
Bongiovanni S see **Cardaci SB**
Bongo AS see **Cernigliaro C**
Bongo I see **Tagliabue A**
Bongo IG see **Borgna-Pignatti C**
Bongrand M see **Grochowicki M**
Bongrand M see **Rougier J**

Bongrand P, Bartolin R, Bouvenot G, Arnaud C, Delboy C, Depieds R: Effect of age on different receptors and functions of phagocytic cells. J Clin Lab Immunol 1984 Sep;15(1):45-50

Bongrand P see **Capo C**
Bongrand P see **Foa C**
Bongrand P see **Mege JL**
Bongrand P see **Vervloet D**

Bongrani S, Razzetti R, Schiantarelli P: Regional vasodilating and cardiac effects of nicardipine in anaesthetized open chest dog. Arch Int Pharmacodyn Ther 1985 Feb; 273(2):226-36

Bongrani S see **Marmo E**
Bongrani S see **Razzetti R**
Bongrani S see **Schiantarelli P**
Bonham AC see **Brody MJ**
Bonham AC see **Porter JP**

Bonham GH: The four arenas of prevention [editorial] Can J Public Health 1985 Jan-Feb;76(1):8-12 **(Eng, Fre)**

Bonham GS, Brock DB: The relationship of diabetes with race, sex, and obesity. Am J Clin Nutr 1985 Apr; 41(4):776-83

Bonham JR, Dale G, Scott D, Wagget J: Molecular forms of acetylcholinesterase in Hirschsprung's disease. Clin Chim Acta 1985 Feb 15;145(3):297-305

Bonham K, Gedamu L: Induction of metallothionein and metallothionein mRNA in rainbow-trout liver following cadmium treatment. Biosci Rep 1984 Aug;4(8):633-42

Bonhaus DW, Lippincott SE, Hextable RJ: Subcellular distribution of neuroactive amino acids in brains of genetically epileptic rats. Epilepsia 1984 Oct;25(5):564-8

Bonheim NA: Endoscopic therapy of bleeding gastrointestinal hemangiomas and angiodysplasia. Am J Gastroenterol 1985 Sep;80(9):727-9

Bonheim P see **Ali Khan S**
Bonheur C see **Berdeaux A**
Bonheur HH: Psychodiagnostic testing of sex offenders: a comparative study. J Forensic Sci 1983 Jan;28(1):49–60
Bonhoeffer F, Huf J: Position-dependent properties of retinal axons and their growth cones. Nature 1985 May 30–Jun 5;315(6018):409–10
Bonhoeffer T see **Palm G**
Bünhof JA, Linhart P, Bettendorf U, Holper H: Liver biopsy guided by laparoscopic sonography. A case report demonstrating a new technique. Endoscopy 1984 Nov; 16(6):237–9
Bünhof JA, Linhart P: A pseudolesion of the liver caused by rib cartilage in B-mode ultrasonography. J Ultrasound Med 1985 Mar;4(3):135–7
Bünhof JA, Frank K, Linhart P: Transesophageal mediastinal sonography. Ann Radiol (Paris) 1985;28(1):19–20
Bünhof JA, Frank K, Loch EG, Linhart P: Laparoscopic sonography. Ann Radiol (Paris) 1985;28(1):16–8
Bünhof JA see **Frank K**
Bonhoff A see **Mettler L**
Bonhoff AJ, Adams CE: Relationship of hormonally induced developmental changes in preovulatory follicles of the rabbit. Lab Anim 1985 Jan;19(1):27–31
Bonhomme B see **Doly M**
Bonhomme F: Effets neurophysiologiques de quelques éthers glycériques d'hétérocycles azotés. Ann Pharm Fr 1984; 42(3):235–8 (Eng. Abstr.) **(Fre)**
Bonhomme F see **Amor M**
Bonhomme F see **Barton PJ**
Bonhomme F see **Bishop CE**
Bonhomme F see **Dandoy F**
Bonhomme F see **Iskander D**
Bonhomme F see **Kindt TJ**
Bonhomme F see **Robert B**
Bonhomme J see **Blouquit Y**
Bonhomme J see **Lacht F**
Bonhomme L see **Galand A**
Bonhomme M see **Fortney JA**
Bonhomme-Florentin A: Attachement des Ciliés du caecum de cheval aux fragments végétaux. Dégradation des chloroplastes. Attachement des bactéries aux Ciliés du caecum. Reprod Nutr Dev 1985;25(1A):127–39 (Eng. Abstr.) **(Fre)**
Bonhomme M see **David JC**
Boni B see **Cerbo R**
Boni C see **Giampietro O**
Boni C see **Paoli C**
Boni C see **Powell JF**
Boni E see **Alicandri C**
Boni EG see **Samsygina GA**
Böni J see **Böni-Schnetzler M**
Boni LT, Rando RR: The nature of protein kinase C activation by physically defined phospholipid vesicles and diacylglycerols. J Biol Chem 1985 Sep 5;260(19):10819–25
Boni LT, Stewart TP, Hui SW: Alterations in phospholipid polymorphism by polyethylene glycol. J Membr Biol 1984; 80(1):91–104
Boni LT see **Hui SW**
Boni M: Stabilization of cervical spine: problems and techniques. J Neurosurg Sci 1984 Jul–Dec;28(3–4):167–71
Boni M, Cherubino P, Denaro V: The surgical treatment of fractures of the cervical spine. Ital J Orthop Traumatol 1983 Nov;9 Suppl:107–26
Boni R see **Guagnano MT**
Böni-Schnetzler M, Böni J, Ferdinand FJ, Franklin RM: Developmental and molecular aspects of nephroblastomas induced by avian myeloblastosis-associated virus 2-O. J Virol 1985 Jul;55(1):213–22
Böni-Schnetzler M, Böni J, Franklin RM: Reversal of T-cell unresponsiveness by T-cell-conditioned medium in retrovirus MAV-2-O-induced immunosuppression in chickens. Cancer Res 1985 Oct;45(10):4871–5
Bonica JJ: History, current status and future of regional anesthesia. Ann Chir Gynaecol 1984;73(3):108–17
Bonica JJ: Management of pain with regional analgesia. Postgrad Med J 1984 Dec;60(710):897–904
Bonica JJ see **Moore DC**
Bonica M see **Familiari L**
Bonicamp JM, Pryer L: Detection of some beta adrenergic blocking drugs and their metabolites in urine by thin layer chromatography. J Anal Toxicol 1985 Jul–Aug;9(4):180–2
Bonicel J see **Bousset-Risso M**
Bonicel JJ see **Bruschi MH**
Bonicelli PE see **Giusti G**
Bonicki W see **Drac H**
Bonicki W see **Krzymiński T**
Bonicki W see **Ostrowski K**
Bonicki W see **Wisławski J**
Bonier P: Wound care forum. An unusual alternative. Am J Nurs 1985 Apr;85(4):418–9
Bonier PH see **Levine AW**
Boniface GR see **Almeida AF**
Boniface GR see **Reddy J**
Bonifacino JS, Dufau ML: Structural characteristics of the Leydig cell lactogen receptors. Ann NY Acad Sci 1984; 438:598–601
Bonifacino JS, Dufau ML: Lactogen receptors in rat Leydig cells: analysis of their structure with bifunctional cross-linking reagents. Endocrinology 1985 Apr; 116(4):1610–4
Bonifacino JS, Klausner RD, Sandoval IV: A widely distributed nuclear protein immunologically related to the microtubule-associated protein MAP1 is associated with the mitotic spindle. Proc Natl Acad Sci USA 1985 Feb; 82(4):1146–50
Bonifacio A see **Marchi AG**
Bonifacio V see **Gnessi L**
Bonifas JA see **Elias PM**
Bonifas JM see **Epstein EH Jr**
Bonifassi J see **Fraysse E**
Bonifati A see **Frascà GM**
Bonifati C see **Vittori F**
Bonifaz G, Lora J, Paz T: Hepatitis alcohólica: estudio clínico prospectivo de 20 casos. Acta Gastroenterol Latinoam 1984;14(2):149–53 (Eng. Abstr.) **(Spa)**
Bonifazi E, Garofalo L, Pisani V, Meneghini CL: Role of some infectious agents in atopic dermatitis. Acta Derm Venereol [Suppl] (Stockh) 1985;114:98–100
Bonifazi E, Meneghini CL: Herpes gestationis with transient bullous lesions in the newborn. Pediatr Dermatol 1984 Jan; 1(3):215–8
Bonifazi E see **Meneghini CL**
Bonifazi N see **Troncone L**
Bonifetto G see **Ponini G**
Bonilla E, Prasad AL: Effects of chronic manganese intake on the levels of biogenic amines in rat brain regions. Neurobehav Toxicol Teratol 1984 Sep–Oct;6(5):341–4
Bonilla E, Salazar E, Villasmil JJ, Villalobos R, Gonzalez M, Davila JO: Copper distribution in the normal human brain. Neurochem Res 1984 Nov;9(11):1543–8
Bonilla E see **Bresolin N**
Bonilla E see **DiMauro S**
Bonilla E see **Haimovich B**
Bonilla E see **Zeviani M**
Bonilla F see **Girón JA**
Bonilla FA see **Victor-Kobrin C**
Bonilla NJ see **de la Monte S**
Bonilla Gonzàlez M see **Ruiz Alvarez F**
Bonilla-Musoles F: The destructive effect of SolcoTrichovac-induced serum antibodies on Trichomonas vaginalis; an electron microscopic investigation. Gynakol Rundsch 1984;24 Suppl 3:38–43
Bonilla-Musoles F: Immunotherapy in vaginal trichomoniasis—therapeutic and prophylactic effects of the vaccine SolcoTrichovac. Gynakol Rundsch 1984;24 Suppl 3:63–9
Bonilla-Musoles F, Ramirez JV, Bickmann HJ: Syndrom der amniotischen Stränge in der intrauterinen Ultraschalldiagnostik. Ultraschall Med 1984 Aug; 5(4):155–9 (Eng. Abstr.) **(Ger)**
Bonillo J see **Serrano G**
Bonin AM see **Arlauskas A**
Bonin AM see **Baker RS**
Bonin AM see **Gallagher CH**
Bonin J see **Diamond DC**
Bonin JD see **Arendt RM**
Bonin P see **Baker-Zander SA**
Bonin P see **Furlanut M**
Bonina F see **Mazzone G**
Bonina L, Nash AA, Arena A, Leung KN, Wildy P: T cell-macrophage interaction in arginase-mediated resistance to herpes simplex virus. Virus Res 1984 Sep; 1(6):501–5
Bonina L see **Iannello D**
Boninconto A see **Ballario C**
Böning J: Benzodiazepine dependence: clinical and neurobiological aspects. Adv Biochem Psychopharmacol 1985;40:185–92 (37 ref.)
Böning L see **Abenhardt W**
Bonini F see **Mosca A**
Bonini PA see **Ceriotti F**
Bonini S see **Marone G**
Bonini de Romanelli IC see **Alonso TS**
Bonino F see **Kiyosawa K**
Bonino F see **Negro F**
Bonino G see **Domenici R**
Bonino S see **Carlone NA**
Bonino S see **Magliulo E**
Bonino S see **Privitera G**
Bonino Timermann G, Olagüe de Ros R, Ucha CA, Andrés Lozano V, Cortina Orts H: Diagnóstico ecográfico de la estenosis hipertrófica de píloro. An Esp Pediatr 1984 Jun; 20(9):885–90 (Eng. Abstr.) **(Spa)**
Boninsegna C, Lovaste MG, Ferrari G: Carcinoma of the prostate and motor neuron disease. Ital J Neurol Sci 1985 Mar;6(1):101–5
Bonioli E, Bellini C, Franchini E, Cinollo G, Rivabella L: La linfoplasmaferesi nel trattamento dell'artrite reumatoide giovanile. Minerva Pediatr 1985 Feb 28;37(4):201–5 (Eng. Abstr.) **(Ita)**
Boniolo A see **Pizzocolo G**
Bönisch H, Bryan LJ, Henseling M, O'Donnell SR, Stockmann P, Trendelenburg U: The effect of various ions on uptake2 of catecholamines. Naunyn Schmiedebergs Arch Pharmacol 1985 Feb; 328(4):407–16
Bönisch H: The transport of (+)-amphetamine by the neuronal noradrenaline carrier. Naunyn Schmiedebergs Arch Pharmacol 1984 Oct; 327(4):267–72
Bönisch H see **Harder R**
Bonisławski D see **Zgliczyński S**
Bonisolli L see **Pontiroli AE**
Boniuszent JF, Colin J, Riche C: Pénétration intravitréenne du céfotaxime chez l'homme. J Fr Ophtalmol 1984; 7(12):823–4 **(Fre)**
Boniuszent JF see **Colin J**
Bonita R, Thomson S: Subarachnoid hemorrhage: epidemiology, diagnosis, management, and outcome. Stroke 1985 Jul–Aug;16(4):591–4
Bonita R see **Beaglehole R**
Bonitenko IuIu, Buchko VM, Kalmanson ML: Primenenie levomitsetina pri ostrykh otraviieniiakh 1,2-dikhloroétanom. Gig Tr Prof Zabol 1985 Mar;(3):42–3 **(Rus)**
Bonito V see **Gibertoni M**
Bonito V see **Grossi D**
Boniuk I see **Arribas NP**
Boniuk I see **Escoffery RF**
Boniuk I see **Okun E**
Boniuk M see **Messmer EP**
Boniver J, Simar LJ, Defresne MP: Composante lymphoïde: identification et caractérisation des sous-populations thymocytaires. Rev Med Brux 1985 Apr;6(4):217–20 (Eng. Abstr.) **(Fre)**
Boniver J, Houben-Defresne MP, Goffinet G, Lenserts P, Betz EH: Target cells and thymus microenvironment in the pathogenesis of thymic lymphomas in C57BL/Ka mice. Int J Radiat Oncol Biol Phys 1985 Jan;11(1):65–9
Boniver J see **Defresne MP**
Boniver J see **De Graef-Lovens D**
Boniver J see **Gilis F**
Boniver J see **Houben-Defresne MP**
Boniver J see **Janowski M**
Boniver J see **Martin MT**
Boniver J see **Massart B**
Boniver J see **Noël A**
Boniver J see **Risteli J**
Boniver J see **Rongy AM**
Boniver J see **Schaaf-Lafontaine N**
Bonizzi L see **Pace M**
Bonjardim CA, Nóbrega FG: Revision of the nucleotide sequence at the last intron of the mitochondrial apocytochrome b gene in Saccharomyces cerevisiae. Braz J Med Biol Res 1984;17(1):17–20
Bonjean P see **Bioulac-Sage P**
Bonjour JP: Biotin in human nutrition. Ann NY Acad Sci 1985;447:97–104 (40 ref.)
Bonjour JP, Bausch J, Suormala T, Baumgartner ER: Detection of biocytin in urine of children with congenital biotinidase deficiency. Int J Vitam Nutr Res 1984; 54(2–3):223–31
Bonjour JP, Jobin J, Caverzasio J, Taylor C: Influence of calcium and calcium regulating hormones on renal compensatory growth. Adv Exp Med Biol 1984;178:441–4
Bonjour JP see **Baumgartner ER**
Bonjour JP see **Caverzasio J**
Bonjour JP see **Heinz-Erian P**
Bonjour JP see **Jobin J**
Bonjour JP see **Krause KH**
Bonjour JP see **Manillier C**
Bonjour JP see **Mehls O**
Bonjour JP see **Mühlbauer RC**
Bonjour JP see **Reed PI**
Bonjour JP see **Rizzoli R**
Bonjour JP see **Suormala T**
Bonjour JP see **Troehler U**
Bonk RJ, Walker JA, Govinda Malya PA: Loss of sensitivity when low triglyceride concentrations are measured with the Technicon RA-2X system [letter] Clin Chem 1985 Jun; 31(6):1081
Bonkovsky HL, Healey JF, Sinclair PR, Sinclair JF: Conversion of 5-aminolaevulinate into haem by homogenates of human liver. Comparison with rat and chick-embryo liver homogenates. Biochem J 1985 May 1; 227(3):893–901
Bonkovsky HL, Hauri HP, Marti U, Gasser R, Meyer UA: Cytochrome P450 of small intestinal epithelial cells. Immunochemical characterization of the increase in cytochrome P450 caused by phenobarbital. Gastroenterology 1985 Feb;88(2):458–67
Bonkovsky HL see **Elder GH**
Bonkovsky HL see **Sinclair PR**
Bońkowska M see **Sroczyński J**
Bønløkke H, Kristensen P: Henvendelsesmønstret hos patienter med akutte øjenskader. En regional undersøgelse. Ugeskr Laeger 1985 Jun 3;147(23):1873–6 (Eng. Abstr.) **(Dan)**
Bønløkke L see **Jørgensen LS**
Bonmarchand G, Massari P, Humbert G, Leroy J, Morel A, Lemeland JF, Vannier P: Group R streptococci: wild boars as a second reservoir. Scand J Infect Dis 1985;17(1):121–2
Bonmarchand G see **Delangre T**
Bonmartin A, Mallet JJ, Peyrin JO, Briguet A, Delman J, Graveron-Demilly D, Lapray C, Lefevre JL: A mini-imaging system based on a 12.5-cm bore magnet. Prog Nucl Med 1984;8:34–41
Bonmartin A see **Briguet A**
Bonmartin A see **Constantinesco A**
Bonmassar E see **Campanile F**
Bonmassar E see **De Vecchis L**
Bonmassar E see **Iorio AM**
Bonmassar E see **Migliorati G**
Bonmassar E see **Nardelli B**
Bonn G see **Oefner P**

Bonn R see **Taylor T**
Bonn R see **Wood SG**
Bonnabeau RC: The Edwin Smith Papyrus from ancient Egypt. The world's first surgical treatise. Minn Med 1985 Apr;68(4):277, 279–80
Bonnabeau RC Jr: Transfer of Greek knowledge to Western civilization. The Arab connection. Minn Med 1985 May; 68(5):381–2
Bonnabeau RC Jr: The development of inhalation anesthesia. Minn Med 1984 Sep;67(9):507–8
Bonnabeau RC Jr: Herman Boerhaave. His ideas on health and disease in the 18th century. Minn Med 1985 Jan; 68(1):33–4
Bonnafous D see **David JM**
Bonnafous JC see **Dornand J**
Bonnafoux J see **Eledjam JJ**
Bonnal J, Remacle JM, Vanderlinden M: Premiers signes cliniques et résultats de l'exérèse chirurgicale des malformations artérioveineuses cérébrales.
Acta Neurol Belg 1985 Mar–Apr;85(2):65–81 (Eng. Abstr.) (Fre)
Bonnal J, Born JD, Hans P: One-stage excision of high-flow arteriovenous malformations. J Neurosurg 1985 Jan; 62(1):128–31
Bonnal J see **Born JD**
Bonnal J see **Reznik M**
Bonnamour D see **Narbonne JF**
Bonnar J: Venous thromboembolism and gynecologic surgery. Clin Obstet Gynecol 1985 Jun;28(2):432–46
Bonnar J see **Sharma SC**
Bonnard AM see **Champault G**
Bonnard C, Chapuis JM, Narakas AO: L'ostéotomie de la clavicule avec préostéosynthèse. Son indication et sa technique dans l'exploration du plexus brachial.
Helv Chir Acta 1984 Nov;51(5):589–600 (Eng. Abstr.) (Fre)
Bonnard G see **Gramatzki M**
Bonnard GD see **Akiyama Y**
Bonnard GD see **Gramatzki M**
Bonnard JM see **Gagnerie F**
Bonnard M see **Schoeffler P**
Bonnard V see **Garel L**
Bonnardot JP: Etude d'une association narcotique kétamine–flunitrazépam pour l'opération césarienne.
Cah Anesthesiol 1984 Dec;32(8 Suppl):51–3 (Fre)
Bonnarens F, Einhorn TA: Production of a standard closed fracture in laboratory animal bone. J Orthop Res 1984; 2(1):97–101
Bonnaud A: Modifications cellulaires au niveau de l'épithélium adamantin externe au cours de la vascularisation de l'organe de l'émail chez le rat.
J Biol Buccale 1984 Sep;12(3):225–37 (Eng. Abstr.) (Fre)
Bonnaud F, Cherrey C, Lemoigne F, Blaive B: Efficacité et observance du traitement dans le cadre d'une association d'assistance respiratoire à domicile. Therapie 1985 Jul–Aug; 40(4):264–5 (Fre)
Bonnaud F see **Lemoigne F**
Bonnaveiro N see **Michel GP**
Bonne C, Battais E: Ticlopidine and adenylate cyclase. Agents Actions [Suppl] 1984;15:88–96
Bonne C, Moneret–Vautrin DA, Wayoff M, Descharmes A, Gazel P, Legrand A, Kalt C: Arachidonic acid metabolism and inhibition of cyclooxygenase in platelets from asthmatic subjects with aspirin intolerance. Ann Allergy 1985 Feb; 54(2):158–60
Bonne C see **Moneret–Vautrin DA**
Bonne D, Heuséle C, Simon C, Pantaloni D: 4',6–Diamidino–2–phenylindole, a fluorescent probe for tubulin and microtubules. J Biol Chem 1985 Mar 10; 260(5):2819–25
Bonne–Andrea C, Harper F, Sobczak J, De Recondo AM: The role of HMG1 protein in nucleosome assembly and in chromatin replication. Adv Exp Med Biol 1984; 179:479–88
Bonné–Tamir B see **Frydman M**
Bonneau A, Firouz–Abadi M, Cognault JP, Couradeau B, Dumas M: Angiodysplasie de l'iléon et cardiomyopathie. Ann Cardiol Angeiol (Paris) 1984 Oct;33(6):389–94 (Eng. Abstr.) (Fre)
Bonneau AM, Darveau A, Sonenberg N: Effect of viral infection on host protein synthesis and mRNA association with the cytoplasmic cytoskeletal structure. J Cell Biol 1985 Apr;100(4):1209–18
Bonneau M see **Combe B**
Bonneau M see **Popescu CP**
Bonneau R, Bluteau P: La tumeur de Merkel.
Union Med Can 1984 Jun;113(6):470 (Fre)
Bonnefoix T, Aubry JP, Sotto JJ: Production de GM–CSF par les lymphocytes T humains purifiés et stimulés par la Con A. Nouv Rev Fr Hematol 1985;27(3):175–81 (Eng. Abstr.) (Fre)
Bonnefond A see **Fleury J**
Bonnefoy A see **Brault D**
Bonnefoy JY, Reano A, Schmitt D, Thivolet J: Thymic Hassall's corpuscles–epidermis antigenic relations defined by a common glycoprotein in man (GP 37). Thymus 1984; 6(6):387–94
Bonnefoy JY, Reano A, Ledger PW, Thivolet J: Concanavalin (ConA)–reactive human epidermal glycoproteins.
Acta Derm Venereol (Stockh) 1984;64(6):459–65
Bonnefoy–Cudraz M see **Roux H**
Bonnel AM, Boureau F: Labor pain assessment: validity of a behavioral index. Pain 1985 May;22(1):81–90
Bonnel AM, Mathlot MJ, Grimaud C: Inspiratory and expiratory resistive load detection in normal and asthmatic subjects. A sensory decision theory analysis. Respiration 1985;48(1):12–23
Bonnel D, Jousse D, Colbert N, Carette MF, de Montgolfier S, Cotillon B, Bigot JM: Cholécystite aiguë alithiasique après mise en place d'une endoprothèse biliaire. Traitement par cholécystostomie percutanée. Presse Med 1985 Jan 19; 14(2):105 (Fre)
Bonnel D see **Helenon O**
Bonnel F, Vila RM: Anatomical study of the ulnar nerve in the hand. J Hand Surg [Br] 1985 Jun;10(2):165–8
Bonnel F: Microscopic anatomy of the adult human brachial plexus: an anatomical and histological basis for microsurgery. Microsurgery 1984;5(3):107–18
Bonnel F, Allieu Y: Les articulations radio–cubito–carpienne et médio–carpienne. Organisation anatomique et bases biomécaniques. Ann Chir Main 1984;3(4):287–96 (42 ref.) (Eng. Abstr.) (Fre)
Bonnel F: Histologic structure of the ulnar nerve in the hand. J Hand Surg [Am] 1985 Mar;10(2):264–9
Bonnel F: New concepts on the arterial vascularization of skin and muscle. Plast Reconstr Surg 1985 Apr;75(4):552–9
Bonnel F see **Fuentes JM**
Bonnel F see **Privat JM**
Bonnell G see **Kiecolt–Glaser JK**
Bonnell HJ, Moskvin P: Left pontine lipoma.
Arch Pathol Lab Med 1985 Jun;109(6):570–1
Bonnell HJ: Antemortem chemical hypothyroxinemia. J Forensic Sci 1983 Jan;28(1):242–8
Bonnell HJ see **Reay DT**
Bonnell JA, Rippon JE: Legionella in power station cooling waters [letter] Lancet 1985 Aug 10;2(8450):327–8
Bonnell JA, Norris WT: Pylons, their fields, and man [letter] Lancet 1984 Dec 8;2(8415):1343
Bonnem E see **Harvey J**
Bonnem EM, Spiegel RJ: Interferon–alpha: current status and future promise. J Biol Response Mod 1984 Dec;3(6):580–98 (115 ref.)
Bonnemazou A see **Cron JP**
Bonner B see **Prouse PJ**
Bonner CA, Jensen RA: Novel features of prephenate aminotransferase from cell cultures of Nicotiana silvestris. Arch Biochem Biophys 1985 Apr;238(1):237–46
Bonner DP, Sykes RB: Structure activity relationships among the monobactams. J Antimicrob Chemother 1984 Oct; 14(4):313–27 (10 ref.)
Bonner DP see **Bush K**
Bonner DP see **Sykes RB**
Bonner FJ, Sundelöf LO: Thermal diffusion as a mechanism for biological transport. Z Naturforsch [C] 1984 Jun; 39(6):656–61
Bönner G, Autenrieth R, Marin–Grez M, Speck G, Gross F: Steroid induced changes of the renal kallikrein–kinin system in rats. Acta Endocrinol (Copenh) 1984 Sep; 107(1):131–40
Bönner G, Unger T, Rascher W, Speck G, Ganten D, Gross F: The renal kallikrein–kinin system in spontaneously hypertensive rats. Agents Actions 1984 Oct;15(3–4):111–8
Bönner G see **Marin–Grez M**
Bönner G see **Wambach G**
Bonner H see **Schumacher HR Jr**
Bonner J see **Arrington R**
Bonner JJ: The H–2 genetic complex, dexamethasone–induced cleft palate, and other craniofacial anomalies. Curr Top Dev Biol 1984;19:193–215 (35 ref.)
Bonner JJ see **Mortin MA**
Bonner JR, Alexander WJ, Dismukes WE, App W, Griffin FM, Little R, Shin MS: Disseminated histoplasmosis in patients with the acquired immune deficiency syndrome. Arch Intern Med 1984 Nov;144(11):2178–81
Bonner JR: The epidemiology and natural history of asthma. Clin Chest Med 1984 Dec;5(4):557–65 (67 ref.)
Bonner JT, Hay A, John DG, Suthers HB: pH affects fruiting and slug orientation in Dictyostelium discoideum. J Embryol Exp Morphol 1985 Jun;87:207–13
Bonner JT see **Cordero AS**
Bonner M see **Anderson JD**
Bonner MC see **Ryan NJ**
Bonner R see **Wolgin DL**
Bonner RA: Insulin infusion therapy. Potential benefits and risks. Postgrad Med 1985 May 1;77(6):153–64
Bonner RF see **Druce HM**
Bonner RF see **Rodgers GP**
Bonner SV see **Sisken JE**
Bonner T, Doughman DJ, Mindrup E, Stroud D: Mortician retrieval of donor globes. The Minnesota experience. Minn Med 1984 Aug;67(8):449–54
Bonner TI, Kerby SB, Sutrave P, Gunnell MA, Mark G, Rapp UR: Structure and biological activity of human homologs of the raf/mil oncogene. Mol Cell Biol 1985 Jun; 5(6):1400–7
Bonner TI see **Mölders H**
Bonner WA, Liang Y: Beta–decay, bremsstrahlen, and the origin of molecular chirality. J Mol Evol 1984;21(1):84–9
Bonner WM see **Mueller RD**
Bonner WM see **Pantazis P**
Bonner WM see **Sariban E**
Bonner WM see **West MH**
Bonner–Weir S see **Colella RM**
Bonner–Weir S see **Giddings SJ**
Bonner–Weir S see **Leahy JL**
Bonner–Weir S see **Weir GC**
Bonnerjea J, Ortiz W, Malkin R: Identification of a 19–kDa polypeptide as an Fe–S center apoprotein in the photosystem I primary electron acceptor complex.
Arch Biochem Biophys 1985 Jul;240(1):15–20
Bonnerot C, Galle AM, Jolliot A, Kader JC: Purification and properties of plant cytochrome b5. Biochem J 1985 Feb 15;226(1):331–4
Bonnery JJ see **Hémon Y**
Bonnesen A see **Kubica R**
Bonnesen T, Kielmann J, Frimodt–Møller C: Anal profilometry correlated to colpo–cysto–urethrography in female urinary bladder suspension defects.
Dan Med Bull 1985 May;32(2):131–4
Bonnesen T, Tikjob G, Kamper AL, Nielsen AM, Andersen JT, Jørgensen SJ: Effect of emepronium bromide (Cetiprin) on symptoms and urinary bladder function after transurethral resection of the prostate. A double–blind randomized trial. Urol Int 1984;39(5):318–20
Bonnesen T see **Kielmann J**
Bonness P see **Treacy M**
Bonnet AM see **Agid Y**
Bonnet AM see **Baron JC**
(Bonnet C), Boschung U: Zur Edition des Briefwechsels Haller–Bonnet. Gesnerus 1985;42(1–2):167–73 (Eng. Abstr.) (Ger)
Bonnet C: Discrimination of velocities and mechanisms of motion perception. Perception 1984;13(3):275–82
Bonnet D, Marden MC, Begard E, Hoa GH, Douzou P: Tritium exchange of spectrin versus temperature. Biopolymers 1984 Nov;23(11 Pt 2):2587–602
Bonnet F, Rotman N, Fagniez PL: Changing concepts in the evaluation and treatment of acute severe pancreatitis. Intensive Care Med 1985;11(3):107–9 (32 ref.)
Bonnet F, Dunham DG, Hardingham TE: Structure and interactions of cartilage proteoglycan binding region and link protein. Biochem J 1985 May 15;228(1):77–85
Bonnet F see **Brun–Buisson CJ**
Bonnet F see **Chauvin M**
Bonnet F see **Jacob L**
Bonnet F see **Korinek AM**
Bonnet F see **Péria JP**
Bonnet F see **Saada M**
Bonnet H see **Huret C**
Bonnet H see **Viverge D**
Bonnet J, Colle JP, Lorient–Roudaut MF, Vergnes C, Haissaguerre M, Boisseau MR, Bricaud H: Efficacité et intérêt des fibrinolytiques dans les thromboses veineuses anciennes proximales des membres inférieurs.
Arch Mal Coeur 1984 Sep;77(9):1033–9 (Eng. Abstr.) (Fre)
Bonnet J see **Bricaud H**
Bonnet J see **Colle JP**
Bonnet J see **Haissaguerre M**
Bonnet JC see **Travers V**
Bonnet JD see **Panettiere FJ**
Bonnet JL: 28 ans de recul du petit oblique.
Bull Mem Soc Fr Ophtalmol 1985;96:55–6 (Fre)
Bonnet JL see **Lasbax JP**
Bonnet JL see **Romanet JP**
Bonnet KA see **Csernansky JG**
Bonnet L see **Combes A**
Bonnet L see **Masri M**
Bonnet M: Microchirurgie des décollements de la rétine après traumatisme perforant. J Fr Ophtalmol 1984;7(12):801–6 (Eng. Abstr.) (Fre)
Bonnet M, Moron Morel F: Diathermie et cryothérapie de la pars plana dans le traitement des pars planitis. Bilan à long terme. J Fr Ophtalmol 1985;8(1):37–41 (Eng. Abstr.) (Fre)
Bonnet M: Hémangiomes caverneux de la choroïde. Revue clinique et thérapeutique de 13 cas.
Bull Mem Soc Fr Ophtalmol 1985;96:246–52 (Fre)
Bonnet M, Nagao M: Microchirurgie des décollements de la rétine de l'aphake. Bull Soc Ophtalmol Fr 1983 Nov; 83(11):1291–5 (Fre)
Bonnet M, Garnier G: Traitement des angiomes capillaires rétiniens de la maladie de von Hippel. J Fr Ophtalmol 1984; 7(8–9):545–55 (Eng. Abstr.) (Fre)
Bonnet M: Occlusion chirurgicale de 2 veines vortiqueuses dans le traitement des dégénérescences maculaires séniles décompensées. J Fr Ophtalmol 1984;7(8–9):563–7 (Eng. Abstr.) (Fre)
Bonnet M see **Grange JD**
Bonnet M see **Jean–Louis B**
Bonnet M see **Lespinats G**
Bonnet M see **Muguet D**
Bonnet M see **Remy C**
Bonnet M see **Thienpont P**
Bonnet MH: Effect of sleep disruption on sleep, performance, and mood. Sleep 1985;8(1):11–9
Bonnet MH: Recovery of performance during sleep following sleep deprivation in older normal and insomniac adult males. Percept Mot Skills 1985 Feb;60(1):323–34
Bonnet MH see **Rosa RR**
Bonnet O see **Bessou JP**
Bonnet P see **Fauchier JP**
Bonnet P see **Yandza T**
Bonnet PA, Fernandez JP, Milhavet JC, Chapat JP, Aimes C, Bruel JM, Rouanet JP, Lamarque JL: Agents de

contraste en imagerie par résonance magnétique. J Radiol 1984 Dec;65(12):829–32 (Eng. Abstr.) (Fre)

Bonnet Y see **Rollin JP**

Bonnethlanc JM: *Toxidermies dues aux bêta–bloquants.* Ann Med Interne (Paris) 1984;135(8):639–41 (Eng. Abstr.) (Fre)

Bonnethlanc JM see **Bernard P**

Bonneterre J, Nguyen M, Hecquet B, Fournier C, Demaille A: Dyslipémie induite par l'aminoglutéthimide. Etude clinique. Bull Cancer (Paris) 1985;72(2):99–103 (Eng. *Abstr.*) (Fre)

Bonneterre J, Horner D, Peyrat JP, Vandewalle B, Cambier L, Demaille A: Estradiol and progesterone receptors in *breast cancer: prognostic value after relapse.* Breast Cancer Res Treat 1985;5(2):149–54

Bonneterre J, Peyrat JP, Vandewalle B, Vennin P, Beuscart R, Lefebvre J, Demaille A: *Récepteurs hormonaux et cancer du sein.* Résultats portant sur 589 malades. LARC Med 1984 Oct;4(8):467–72 (Fre)

Bonneterre J see **Combelles M**

Bonneterre J see **Hecquet B**

Bonneterre J see **Peyrat JP**

Bonneterre J see **Vandewalle B**

Bonneterre J see ***Vennin P***

Bonneton–Emptaz A see **Tourniaire J**

Bonnett R see **de Paolis A**

Bonnevialle P see **Massat M**

Bonnevie O see **Kelbaek H**

Bonnevie O see **Ostenson H**

Bonnevier A see **Post C**

Bonneville JF, Cattin F, Dietemann JL: CT of pituitary microadenomas [letter] AJNR 1985 Jul–Aug;6(4):650

Bonneville JF, Cattin F, Portha C, Cuenin E, Clere P, Barthelemost B: *Attention à la posthypophyse.* Presse Med 1985 Jan 12;14(1):49 (Fre)

Bonneville JM, Velovitch M, Modjtahedi N, Demery D, Yot P: *In vitro synthesis of cauliflower mosaic virus DNA in* viroplasms. Adv Exp Med Biol 1984;179:113–9

Bonneville LP see **Lotvinger J**

Bonneville M see ***Moreau JF***

Bonneville M see **Sestier C**

Bonneville M see **Sfakai A**

Bonneville M see **Vie H**

Bonnewell V see **Fowler RF**

Bonney CH 3d see **Gaasterland DE**

Bonney GE: On the statistical determination of major gene *mechanisms in continuous human traits: regressive models.* Am J Med Genet 1984 Aug;18(4):731–49

Bonney H see **Lehmkuhl G**

Bonney RC, Sparks CA, Cheng RW, Reed MJ, James VH: The measurement of steroid hormones in endometrial tissue: a comparison between two methods of extraction. J Steroid Biochem 1984 Oct;21(4):479–81

Bonney RC see **Glover TE**

Bonney RJ, Olson BJ, Bach T, Beveridge G, Goldenberg MM, Glitterman CO, Haines JL, Lu AY, Hacker H, Dougherty H, et al: 2–[3–(1,1–Dimethylethyl)–5–methoxyphenyloxazolo[4,5–b] a new topical antiinflammatory and analgesic compound *lacking systemic activity and gastric side effects.* Arzneimittelforschung 1985;35(4):715–20

Bonney RJ see **Opas EE**

Bonnez W, Lattimer G, Mohanraj NA, Johnson TH: Actinomyces naeslundii as an agent of pelvic actinomycosis in the presence of an intrauterine device. J Clin Microbiol 1985 Feb;21(2):273–5

Bonnheim DC, Sarac OK, Fett W: Primary squamous cell carcinoma of the stomach. Am J Gastroenterol 1985 Feb; 80(2):91–4

Bonnheim ML, Korman M: Family interaction and acculturation in Mexican–American inhalant users. J Psychoactive Drugs 1985 Jan–Mar;17(1):25–33

Bonniaud P, Barthélémy C, Veyret C, Audigier JC, Fraisse H: Aspect ultrasonore de la distomatose des voies biliaires. J Radiol 1984 Aug–Sep;65(8–9):589–91 (Eng. Abstr.) (Fre)

Bonnichon P see **Chapuis Y**

Bonnichon P see **Zerbib M**

Bonnici E see ***Jopling WH***

Bonnici F: Severe hypoglycaemia during glibenclamide therapy [letter] S Afr Med J 1985 Feb 23;67(8):278

Bonnici JF, Babin M, Fleury HJ, du Pasquier P, Samb A: Etude comparative de la preévalence des herpesviridae dans une population africaine et dans une population *européenne. Bull Soc Pathol Exot Filiales 1985;* 78(2):157–63 (Eng. Abstr.) (Fre)

Bonnici JF see **Bergouignan FX**

Bonnick SL: *Federal workers' disability program and the* private physician. Tex Med 1984 Dec;80(12):44

Bonnie ME see **Chantler JK**

Bonnier H see **El Gamal M**

Bonnier JJ see **El Gamal MI**

Bonnier JJ see **Hoffmann JJ**

Bonnier JJ see ***van Gelder LM***

Bonnier JJ see ***van Gemert MJ***

Bonnier M see **David C**

Bonniere P see ***Wallaert B***

Bonnin A see **Zerbib M**

Bonnin E see **Satzger RD**

Bonnin J see ***Garcia JH***

Bonnin JM, Rubinstein LJ, Palmer NF, Beckwith JB: The association of embryonal tumors originating in the kidney and in the brain. *A report of seven cases.* Cancer 1984 Nov 15;54(10):2137–46

Bonnin JM see **Brashear HR**

Bonnin JO see ***Aris A***

Bonnin M see **Audy MC**

Bonnin O see **Caralps JM**

Bonnin P, Passot M: Maculopathie toxique par abus de dérivés de l'hydroxyquinoléine? A propos d'un cas. Bull Soc Ophtalmol Fr 1984 Feb;84(2):131–2, 135–6 (Eng. Abstr.) (Fre)

Bönninghoff N see ***Meyer–Clement M***

Bonnington GJ see **Sisk AL**

Bonnington L see **Garcia–Rinaldi R**

Bonniot JP see ***Homasson JP***

Bonniuscau G see **Bouree P**

Bonnlwell MA, Barlow RM: Ataxia/paresis syndrome of *sheep in West Africa associated with bilateral multifocal* cerebrospinal poliomalacia. Vet Rec 1985 Jan 26; 116(4):94–7

Bonny Y see **Perresult C**

Bonnyman J see **Baldas J**

Bonnyns M see **Bastenie PA**

Bono A see **Bandieramonte G**

Bono A see ***Catania S***

Bono AV, Pozzi E: Endocrine–paracrine cells in prostatic carcinoma and clinical course of the disease. Eur Urol 1985; *11(3):195–8*

Bono AV see **van Oosterom AT**

Bono C see **Schiffenbauer J**

Bono D see ***Sciandra G***

Bono F see **Cambi V**

Bono G, Manzoni GC, Martucci N, Baldrati A, Farina S, Cassabgi F, De Carolis P, Nappi G: Flunarizine in common *migraine: Italian cooperative trial. II. Long–term* follow–up. Cephalalgia 1985 May;5 Suppl 2:155–8

Bono G, Micieli G, Sances G, Calvani M, Nappi G: L–5HTP *treatment in primary headaches: an attempt at clinical* identification of responsive patients. Cephalalgia 1984 Sep; 4(3):159–65

Bono G see ***Manzoni GC***

Bono G see **Nappi G**

Bono MR see **Andrews DW**

Bono SF see **Hornsby JL**

Bonomi F, Kurtz DM Jr: Chromatographic separation of extruded iron–sulfur cores from the apoproteins of Clostridium pasteurianum and spinach ferredoxins in aqueous Triton X–100/urea. Anal Biochem 1984 Oct; 142(1):226–31

Bonomi F, Pagani S, Kurtz DM Jr: Enzymic synthesis of *the 4Fe–4S clusters of Clostridium pasteurianum* ferredoxin. Eur J Biochem 1985 Apr 1;148(1):67–73

Bonomi F see **Bottinelli G**

Bonomi G see ***Ugolini U***

Bonomi P, Blessing JA, Stehman FB, DiSaia PJ, Walton L, Major FJ: Randomized trial of three cisplatin dose schedules in squamous–cell carcinoma of the cervix: a Gynecologic Oncology Group study. J Clin Oncol 1985 Aug;3(8):1079–85

Bonomi P, O'Reilly W, Vogl SE, Ruckdeschel JC, Stolbach L, Bunting N, Creech RH: Intensive induction treatment of small cell bronchogenic carcinoma with cyclophosphamide, methotrexate, and etoposide. *Cancer Treat Rep 1985 Sep;69(9):1007–9*

Bonomi P, Johnson P, Anderson K, Wolter J, Bunting N, Strauss A, Roseman D, Shorey W, Economou S: Primary *hormonal therapy of advanced breast cancer with* megestrol acetate: predictive value of estrogen receptor and progesterone receptor levels. Semin Oncol 1985 Mar; 12(1 Suppl 1):48–54

Bonomi P, Pessis D, Bunting N, Block M, Anderson K, Wolter J, Rossof A, Slayton R, Harris J: Megestrol acetate used as primary hormonal therapy in stage D prostatic cancer. Semin Oncol 1985 Mar;12(1 Suppl 1):36–9

Bonomi P see **Anderson KM**

Bonomi P see **Kirkwood JM**

Bonomi P see ***Loehrer PJ***

Bonomi P see **Sandler S**

Bonomi U see **Stella D**

Bonomini V: *Early dialysis stands the test of time.* Life Support Syst 1985 Jan–Mar;3(1):1–5

Bonomini V, Frascà GM, Raimondi C, Liviano D'arcangelo G, Vangelista A: *Effect of a new antithrombotic agent* (defibrotide) in acute renal failure due to thrombotic microangiopathy. Nephron 1985;40(2):195–200

Bonomini V: *Mito o realtà la prevenzione in nefrologia?* Minerva Urol Nefrol 1984 Oct–Dec;36(4 Suppl):3–5 (Ita)

Bonomini V, Vangelista A, Frascà GM, Nanni–Costa A, Borgnino LC: Effect of plasmapheresis on cellular immunity abnormalities in patients with systemic lupus *erythematosus. Clin Nephrol 1984 Sep;22(3):121–6*

Bonomini V, Feletti C, Di Felice A, Buscaroli A: Bone remodelling after renal transplantation (RT). *Adv Exp Med Biol 1984;178:207–16*

Bonomini V, Stefoni S, Feliciangeli G, Coli L, Scolari MP, Prandini R, Casciani CU, Taccone Gallucci M, Albertazzi A, Mioli V, et al: *Present status of* hemoperfusion/hemodialysis in Italy. Appl Biochem Biotechnol 1984;10:157–66

Bonomini V, Stefoni S, Feliciangeli G, Coli L, Scolari MP, Orsi C, Nanni Costa A, Prandini R, Galanti S: Shortened treatment time by combined hemodialysis and hemoperfusion. Contrib Nephrol 1985;44:57–64

Bonomini V see **Campieri C**

Bonomini V see **Frascà G**

Bonomini V see ***Malini PL***

Bonomini V see **Orsoni G**

Bonomini V see **Vangelista A**

Bonomo G see ***De Rosati G***

Bonomo G see **Lopez M**

Bonomo G see **Pandolfi F**

Bonomo L: Anticorpi antinucleari, farmaci e lupus eritematoso sistemico. Recenti Prog Med 1985 Feb; 76(2):100–1 (Ita)

Bonomo L: 'Spettro' dei mielomi e mieloma 'senile'. *Recenti Prog Med 1985 Apr;76(4):223–4* (Ita)

Bonomo L, Di Giandomenico V, Pirronti T, Polverosi R, Reseda F, Marano P: Studio comparativo tra radiologia *tradizionale, ecografia e tomografia computerizzata in* patologia toracica. Radiol Med (Torino) 1984 Apr; 70(4):161–6 (Eng. Abstr.) (Ita)

Bonomo L see ***Antonaci S***

Bonomo L see **Jirillo E**

Bonomo L see **Pierucci G**

Bonomo L see **Serlenga E**

Bonomo L see ***Simonetti G***

Bonomo L see **Tursi A**

Bonomo V see **Rapisarda V**

Bonomi M see ***De Cesare A***

Bonora E, Coscelli C, Butturini U: Secretion and hepatic removal of insulin in female obese subjects with reactive *hypoglycemia. Ann Nutr Metab 1984;28(5):305–10*

Bonora E, Zavaroni I, Bruschi F, Alpi O, Pezzarossa A, Dall'Aglio E, Coscelli C, Butturini U: Evidence for unimpaired pancreatic secretion and hepatic removal of insulin in healthy offspring of type 2 (noninsulin–dependent) diabetic couples. Horm Res 1984; 20(2):138–42

Bonora E, Zavaroni I, Bruschi F, Alpi O, Pezzarossa A, Guerra L, Dall'Aglio E, Coscelli C, Butturini U: Peripheral hyperinsulinemia of simple obesity: pancreatic *hypersecretion or impaired insulin metabolism?* J Clin Endocrinol Metab 1984 Dec;59(6):1121–7

Bonora E, Zavaroni I, Bruschi F, Alpi O, Pezzarossa A, *Dall'Aglio E, Coscelli C, Butturini U: Secretion and hepatic* removal of insulin in the healthy offspring of type 2 (non–insulin–dependent) diabetic subjects. Diabete Metab 1984 Oct;10(4):250–4

Bonora E, Orioli S, Coscelli C, Buzzelli G, Gentilini P, Butturini U: Possible roles of insulin, glucagon, growth hormone and free fatty acids in the pathogenesis of insulin resistance of subjects with chronic liver diseases. Acta Diabetol Lat 1984 Jul–Sep;21(3):241–50

Bonora E, Coscelli C, Butturini U: Residual B–cell function *in type 1 (insulin–dependent) diabetes mellitus: its relation* to clinical and metabolic features. Acta Diabetol Lat 1984 Oct–Dec;21(4):375–83

Bonora E see ***Manicardi V***

Bonora E see **Zavaroni I**

Bonora G see **Mariani G**

Bonora G see **Vezzadini P**

Bonora GM see **Mutter M**

Bonora GM see **Narayanan U**

Bonora GM see **Toniolo C**

Bonora M, Bartlett D Jr, Knuth SL: Changes in upper airway muscle activity related to head position in awake cats. Respir Physiol 1985 May;60(2):181–92

Bonora M, St. John WM, Bledsoe TA: *Differential elevation* by protriptyline and depression by diazepam of upper airway respiratory motor activity. Am Rev Respir Dis 1985 *Jan;131(1):41–5*

Bonora M see **Parot S**

Bonora R see **Bisicchia R**

Bonora R see ***Panteghini M***

Bonora V see **Pérez Martínez JM**

Bonorris G see **Lee DW**

Bonovska M, Kostov G: Vliianie na levamizola vürkhu beli mishki i imunologichnata reaktivnost na morski svincheta. Vet Med Nauki 1985;22(5):32–6 (Eng. Abstr.) (Bul)

Bonow RO, Dilsizian V, Rosing DR, Maron BJ, Bacharach SL, Green MV: Verapamil–induced improvement in left ventricular diastolic filling and increased exercise tolerance in patients with hypertrophic *cardiomyopathy: short– and long–term effects.* Circulation 1985 Oct;72(4):853–64

Bonow RO, Rosing DR, Maron BJ, McIntosh CL, Jones M, Bacharach SL, Green MV, Clark RE, Epstein SE: Reversal *of left ventricular dysfunction after aortic valve* replacement for chronic aortic regurgitation: influence of duration of preoperative left ventricular dysfunction. *Circulation 1984 Oct;70(4):570–9*

Bonow RO, Kent KM, Rosing DR, Lan KK, Lakatos E, Borer JS, Bacharach SL, Green MV, Epstein SE: *Exercise–induced ischemia in mildly symptomatic patients* with coronary–artery disease and preserved left ventricular function. Identification of subgroups at risk of death during *medical therapy. N Engl J Med 1984 Nov 22;* 311(21):1339–45

Bonow RO, Vitale DF, Bacharach SL, Frederick TM, Kent KM, Green MV: Asynchronous left ventricular regional function and impaired global diastolic filling in patients with coronary artery disease: reversal after coronary *angioplasty. Circulation 1985 Feb;71(2):297–307*

Bonow RO: Timing of operation for chronic aortic regurgitation: influence of left ventricular function on

clinical management. Herz 1984 Dec;9(6):319–32

Bonow RO: Effects of calcium-channel blocking agents on left ventricular diastolic function in hypertrophic cardiomyopathy and in coronary artery disease. Am J Cardiol 1985 Jan 25;55(3):172B–178B (63 ref.)

Bonow RO see **Cannon RO 3d**

Bonow RO** see **Epstein SE

Bonow RO see **Leon MB**

Bonow RO see **Rosing DR**

Bons EG** see **Lamberts SW

Bons N, Bouillé C, Vaudry H, Guillaume V: Localisation par immunofluorescence des neurones à corticolibérine dans l'encéphale de pigeon. *C R Acad Sci [III] 1985;300(2):49–52* (Eng. Abstr.) (Fre)

Bonsack M see **Mulholland MW**

Bonsall RF see **Foster RJ**

Bonsall RW** see **Rees HD

Bonser AM see **Garcia-Webb P**

Bonser RS, Adu D, Franklin I, McMaster P: *Cyclosporin-induced haemolytic uraemic syndrome in* liver allograft recipient [letter] Lancet 1984 Dec 8; 2(8415):1337

Bonser RW** see **Blackwell GJ

Bonsett CA, Rudman A: Duchenne's muscular dystrophy: a tissue culture perspective. Indiana Med 1984 Jun; 77(6):446–9

Bonsett CA: Dr. Luther Waterman. Indiana Med 1984 Nov; 77(11):845

Bonsett CA: Medical museum notes. Indiana Med 1984 Dec; *77(12):925*

Bonsett CA: Thomas B. Harvey and Lotta Guffin, painter. Indiana Med 1985 Feb;78(2):83

***Bonsib SM:** Scanning electron microscopy of acellular* glomeruli in human glomerulonephritis: application of a technique. Ultrastruct Pathol 1984;7(2–3):215–7

Bonsib SM: Scanning electron microscopy of acellular glomeruli in nephrotic syndrome. Kidney Int 1985 Apr; 27(4):678–84

Bonsib SM: Glomerular basement membrane discontinuities. Scanning electron microscopic study of acellular glomeruli. Am J Pathol 1985 Jun;119(3):357–60

Bonsib SM, Fallon B, Mitros FA, Anuras S: Urological manifestations of patients with visceral myopathy. J Urol 1984 Dec;132(6):1112–6

Bonsignore AD see **Spigno F**

Bonsignore G** see **Bellia V

Bonsmann G see **Schwanitz HJ**

Bonso A see **Delise P**

Bonstedt T, Ulrich DA, Dolinar LJ, Johnson JJ: When and where should we hospitalize alcoholics? Hosp Community Psychiatry 1984 Oct;35(10):1038–40

Bonstrom O see **Graden JL**

Bont WS: The geometric progression of nuclear volumes. J Theor Biol 1985 Feb 7;112(3):505–12

Bont WS see **Figdor CG**

***Bonta IL, Adolfs MJ, Fieren MW:** Cyclic AMP levels and* their regulation by prostaglandins in peritoneal macrophages of rats and humans. *Int J Immunopharmacol 1984;6(6):547–55*

Bonta IL see **Adolfs MJ**

Bonta IL see **de Jongste JC**

Bonta IL** see **Elliott GR

Bonta IL see **Schenkelaars EJ**

Bonta IL see **Vincent JE**

Bonta S see **Kožuh M**

Bonta Y, Zambon JJ, Genco RJ, Neiders ME: Rapid identification of periodontal pathogens in subgingival plaque: comparison of indirect immunofluorescence microscopy with bacterial culture for detection of Actinobacillus actinomycetemcomitans. J Dent Res 1985 May;64(5):793–8

***Bonte J:** The endometrial adenocarcinoma as a model for* hormone-dependency and hormone-responsiveness of gynaecological cancers. *Eur J Obstet Gynecol Reprod Biol 1984 Dec;* 18(5–6):335–41

Bonte J see **Vandamme JP**

Bonte JP** see **Caignard DH

Bonte P, Vandeplassche M, Bironf P: Porcine parvovirus infection in boars: II. Influence on fertility. *Zentralbl Veterinarmed [B] 1984 Jun;31(5):391–5*

Bonte W: Self-mutilation and private accident insurance. J Forensic Sci 1983 Jan;28(1):70–82

Bonte W** see **Kühnholz B

Bontekoe EH see **Buikhuisen W**

Bontempi G see **Balducci D**

Bontempi G** see **Morelli M

Bontempi G see **Valle M**

Bontempini L see **Cazzadori A**

Bontempini L** see **Chiesa GM

Bontempini L see **Modena S**

Bontempini L see **Muolo A**

Bontempini L** see **Prati GF

Bontempo FA, Lewis JH, Van Thiel DH, Spero JA, Ragni MV, Butler P, Israel L, Starzl TE: The relation of preoperative coagulation findings to diagnosis, blood usage, and survival in adult liver transplantation. Transplantation 1985 May;39(5):532–6

Bontempo FA see **Kang YG**

Bontempo FA see **Lewis JH**

Bontempo FA see **Mittal R**

Bontempo FA see **Ragni MV**

Bontemps J, Grandfils C, Dandrifosse G, Schoffeniels E: Binding of [3H]ethylenediamine di-tetrodotoxin to its solubilized receptor from excitable tissues. Binding measurements by rapid gel-filtration and receptor stabilization by phosphatidylcholine. Arch Int Physiol Biochim 1984 Apr;92(1):39–45

Bontemps J, Laschet J, Dandrifosse G, Van Cutsem JL, Forget PP: Analysis of dansyl derivatives of di- and polyamines in mouse brain, human serum and duodenal biopsy specimens by high-performance liquid chromatography on a standard reversed-phase column. J Chromatogr 1984 Nov 9;311(1):59–67

Bontemps L** see **Cuchet P

Bontemps T see **Chabanier A**

Bonthron DT, Markham AF, Ginsburg D, Orkin SH: *Identification of a point mutation in the adenosine* deaminase gene responsible for immunodeficiency. J Clin Invest 1985 Aug;76(2):894–7

Bonthron DT see **Ginsburg D**

Bontidean A** see **Acalovschi I

Bonting SL see **De Pont JJ**

Bonting SL see **Fu YF**

Bonting SL** see **Kuijpers GA

Bonting SL see **Peters WH**

Bonting SL see **Schuurmans Stekhoven FM**

Bonting SL** see **Willems PH

Bontoux D see **Alcalay M**

Bontoux D see **Maréchaud R**

Bontoux D see **Masson G**

Bontoux D see **Thomas P**

Bontoux D see **Thomas PJ**

Bontoux-Carre E see **Reiner JC**

***Bontrop R, van Miltenburg R, Koning F, Giphart M:** Typing* for HLA class II at the product level. Immunol Lett 1985; 10(2):115–9

Bontrop RE** see **Bosch ML

Bonuccelli U, Murialdo G, Martino E, Lecchini S, Bonura ML, Bambini G, Murri L: Effects of carbamazepine on prolactin secretion in normal subjects and in epileptic subjects. Clin Neuropharmacol 1985;8(2):165–74

Bonuccelli U see **Boncompagni L**

Bonucci E see **Bianco P**

Bonucci E see **D'Angelo A**

Bonucci E see **Lo Cascio V**

Bonura ML see **Bonuccelli U**

Bonura ML** see **Calzia R

Bonura ML see **Masturzo P**

Bonvalet D see **Cavelier B**

Bonvalet D** see **Lemarchand-Venencie F

Bonvalet JP see **Bourbouze R**

Bonvalet JP see **Farman N**

Bonvalet JP** see **Manillier C

Bonvalet JP see **Vandewalle A**

Bonvallet R, Christé G, Ildefonse M, Rougier O: Possible role of Na+ ions in intracellular Ca2+ release in frog auricular trabeculae. Gen Physiol Biophys 1985 Apr;4(2):167–83

Bonven BJ, Gocke E, Westergaard O: A high affinity topoisomerase I binding sequence is clustered at DNAase *I hypersensitive sites in Tetrahymena R-chromatin. Cell* 1985 Jun;41(2):541–51

Bonven BJ see **Andersen AH**

***Bonventre JV, Cheung JY:** Effects of metabolic acidosis on* viability of cells exposed to anoxia. Am J Physiol 1985 Jul;249(1 Pt 1):C149–59

Bonventre JV** see **Cheung JY

Bonventre PF, Linnemann C, Weckbach LS, Staneck JL, Buncher CR, Vigdorth E, Ritz H, Archer D, Smith B: Antibody responses to toxic-shock-syndrome (TSS) toxin by patients with TSS and by healthy staphylococcal carriers. J Infect Dis 1984 Nov;150(5):662–6

Bonventre PF, Nickol AD: Leishmania donovani infection in athymic mice derived from parental strains of the susceptible (Lshs) or resistant (Lshr) phenotype. J Leukocyte Biol 1984 Nov;36(5):651–8

Bonventre PF** see **Adinolfi LE

Bonventre PF see **Mukkada AJ**

Bonventre PF see **Nickol AD**

Bonventre PF** see **Staneck JL

Bonventre S see **Bonatti PL**

Bonvicini F see **Versura P**

Bonvicini F** see **Zoli G

Bonvicini P see **Amodio P**

Bonvicini P see **Farini R**

Bonvillian JD** see **Christopoulou C

Bonvini E see **Kleinerman ES**

Bonvini E see **Stevenson HC**

Bonvoisin B, Sidot C, Touraine JL, Touraine F, Bouvier M: Moderate efficacy of isoprinosine as a therapy for rheumatoid arthritis [letter] Clin Exp Rheumatol 1983 *Jul–Sep;1(3):279–80*

Bonvoisin B see **Bouvier M**

Bonvoisin B see **Colson F**

Bonvoisin B** see **Ninet J

Bonvoisin B see **Tebib J**

Bonwitt L: A narrative account of contacts with two study subjects. *Schizophr Bull 1985;11(1):129–37*

Bonyhadi M see **Reynolds CW**

Bonyhady RE, Hendry IA, Hill CE, Watters DJ: An analysis of peripheral neuronal survival factors present in muscle. J Neurosci Res 1985;13(3):357–67

Bonzano L, Bredo G, Sabucco M: Traumi cranici in età pediatrica e indagine radiologica. *Minerva Med 1985 Feb* 18;76(6):213–6 (Eng. Abstr.) (Ita)

Bonzano L see **Colombino G**

Bonzel T, Wollschläger H, Löllgen H, Münzel T, Zeiher A, Tarnowska R, Wehrle B, Just H: Erweiterung der epikardialen Koronargefässe durch intravenöses Diltiazem bei Patienten mit koronarer Herzkrankheit. *Z Kardiol 1985* Apr;74(4):238–44 (Eng. Abstr.) (Ger)

Bonzel T see **Herz R**

Bonzel T** see **Wollschläger H

Bonzi O see **Crotti FM**

Boo Nem Yun, Bakar AA: Transcutaneous bilirubinometry in Malay, Chinese and Indian term neonates. *Med J Malaysia 1984 Mar;39(1):35–7*

Boobis AR, McQuade J, Sesardic D, Robson RT, Hayward C, Lock EA, Elcombe CR, Rose MS, Davies DS: A monoclonal antibody raised to rat liver cytochrome P-448 (form C) which recognises an epitope common to many other forms of cytochrome P-450. Biochem Pharmacol *1985 May 15;34(10):1671–81*

Boobis AR, Hampden CE, Murray S, Beaune P, Davies DS: Attempts to phenotype human liver samples in vitro for debrisoquine 4-hydroxylase activity. Br J Clin Pharmacol *1985 Jun;19(6):721–9*

Boobis AR, Murray S, Hampden CE, Davies DS: Genetic polymorphism in drug oxidation: in vitro studies of human debrisoquine 4-hydroxylase and bufuralol 1'-hydroxylase activities. Biochem Pharmacol 1985 Jan 1;34(1):65–71

Boobis AR see **Gulaid AA**

Boobis AR** see **Kahn GC

Boobis AR see **McManus ME**

Boobis AR see **McPherson GA**

Boobis AR see **Tee LB**

Boockfor FR, Hoeffler JP, Frawley LS: Cultures of GH3 cells are functionally heterogeneous: thyrotropin-releasing hormone, estradiol and cortisol cause reciprocal shifts in the proportions of growth hormone and prolactin secretors. Endocrinology 1985 Jul;117(1):418–20

Boockfor FR see **Frawley LS**

Boockfor FR** see **Hoeffler JP

Boocock CA, Brown AF, Dunn GA: A simple chamber for observing microscopic specimens in both top and side views. J Microsc 1985 Jan;137 (Pt 1):29–34

Boocock GR, Todd PJ: Inguinal hernias are common in preterm infants. Arch Dis Child 1985 Jul;60(7):669–70

Boocock M see **Sherratt D**

Boocock MR see **Coggins JR**

Boocock MR see **Lambert JM**

Boog MC see **Franke HR**

***Boogaard MA:** Rehabilitation of the female patient after* myocardial infarction. Nurs Clin North Am 1984 Sep; 19(3):433–40

Boogaerts MA** see **Monbaliyu J

Boogaerts MA see **Tricot G**

Boogert A see **Anderson JC**

Boohaker EA** see **Luebbers EL

Booij LH: Gevolgen van anesthesie bij 'alledaagse' operatieve ingrepen. Ned Tijdschr Geneeskd 1984 Dec 29; 128(52):2452–5 (Dut)

Booij LH see **Baerts WD**

Booij LH see **De Lange JJ**

Booij LH see **Driessen JJ**

Böök S** see **Dahlström A

Böök K see **Eriksson S**

Böök K** see **Pieper R

Böök K see **Sylvén C**

Book LS: Vomiting and diarrhea. Pediatrics 1984 Nov;74(5 Pt 2):950–4

Book SA see **Nilsson A**

Book SA see **Parks NJ**

Bookbinder MI** see **Scott DW

Bookbinder SA, Espinoza LR, Fenske NA, Germain BF, Vasey FB: Methotrexate: its use in the rheumatic diseases. Clin Exp Rheumatol 1984 Apr–Jun;2(2):185–93 *(71 ref.)*

Bookbinder SA see **Spencer SA**

Bookchin RM, Roth EF Jr, Lew VL: Near-normal circulatory survival of rabbit red cells exposed to high levels of Ca and ionophore in vitro. Blood 1985 Jul;66(1):220–3

Bookchin RM, Lew DJ, Balazs T, Ueda Y, Lew VL: Dehydration and delayed proton equilibria of red blood cells suspended in isosmotic phosphate buffers. Implications for studies of sickled cells. J Lab Clin Med 1984 Dec; 104(6):855–66

***Bookchin RM, Ortiz OE, Lew VL:** Silent intracellular calcium* in sickle cell anemia red cells. Prog Clin Biol Res 1984; 165:17–28

Bookchin RM** see **Lew VL

Booker BB see **Luke RG**

Booker DJ see **Sokol RJ**

***Booker L:** Dogs bites [letter] JAMA 1985 Mar 1;253(9):1263*

Booker L see **Browman GP**

Booker L see **Preisler HD**

Booker M** see **Parsons J

Booker ML see **LaMorte WW**

Booker SV see **Vogelsang GB**

Booker TC, Platman SR: A decentralized mental health reporting program. Hosp Community Psychiatry 1985 Jan; 36(1):19–21

Booker TR** see **Baldwin JR

Booker WM see **Young RC Jr**

Bookjans G, Stummann BM, Henningsen KW: Preparation of chloroplast DNA from pea plastids isolated in a medium

of high ionic strength. Anal Biochem 1984 Aug 15; 141(1):244–7
Booklese–Pratz C see **Clayer JR**
Bookman AA see **Drucker DJ**
Bookman J see **Bloomgarden ZT**
Bookman MA see **Smith PD**
Bookman R: Further comments on insect sting allergy [letter] Arch Intern Med 1985 Feb;145(2):368–9
Books CA see **Vogel RB**
Bookstein FL: Tensor biometrics for changes in cranial shape. Ann Hum Biol 1984 Sep–Oct;11(5):413–37
Bookstein FL see **Francis IR**
Bookstein FL see **Glazer GM**
Bookstein FL see **Grayson BH**
Bookstein FL see **Gross BH**
Bookstein FL see **McNamara JA Jr**
Bookstein FL see **Tank PW**
Bookstein JJ see **Bowen JS**
Booler R see **Mooren BM**
Boolk VF see **Stanislavsky ES**
Boom BW, van Driel LM: Allergic contact dermatitis to epoxy resin in infusion sets of an insulin pump. Contact Dermatitis 1985 May;12(5):280
Boom FA, Paalman AC, Stout–Zonneveld A: Microbiological aspects of heat sterilization of medicines. II. A method for the determination of the effectiveness of a sterilization process using the bioburden and the bioburdens heat resistance. Pharm Weekbl [Sci] 1984 Oct 19;6(5):209–15
Boom FA see **Swank AJ**
Boom HB see **van Alsté JA**
Boom HB see **Wolttiez RD**
Boom R, Ortiz O, Gil D, Quintero R, Echeverría J, Aguilar E, Rodríguez F: Diagnóstico de hipertensión porta y/o insuficiencia hepática en pacientes con hemorragia de tubo digestivo alto utilizando análisis de regresión logística. Rev Gastroenterol Mex 1984 Apr–Jun;49(2):91–5 (Eng. Abstr.) **(Spa)**
Boom WH, Tuazon CU: Successful treatment of multiple brain abscesses with antibiotics alone. Rev Infect Dis 1985 Mar–Apr;7(2):189–99
Booman KA see **Yam J**
Boomker J, Keep ME, Flamand JR, Horak IG: The helminths of various antelope species from Natal. Onderstepoort J Vet Res 1984 Dec;51(4):253–6
Boomker J, Henton MM, Naudé TW, Huncharmeyer FW: Furunculosis in rainbow trout (Salmo gairdneri) raised in sea water. Onderstepoort J Vet Res 1984 Jun;51(2):91–4
Boomker J: Parasites of South African freshwater fish. II. Redescription of the African species of the genus Phyllodistomum Braun, 1899 (Trematoda: Gorgoderinae) and the description of a new species. Onderstepoort J Vet Res 1984 Jun;51(2):129–39
Boomker J see **Pletcher JM**
Boomla K, Livingstone A: Limited NHS drugs list [letter] Lancet 1985 Jan 26;1(8422):224–5
Boomsma DI, Gabrielli WF Jr: Behavioral genetic approaches to psychophysiological data. Psychophysiology 1985 May; 22(3):249–60 (51 ref.)
Boomsma F see **Vlaeset HH**
Boomsma F see **Wolttiez AJ**
Boomsma JH, Beukhof JR, Geerlings W, van der Hem GK: Intravenous digital subtraction angiography of arteriovenous fistulas and shunts for hemodialysis. Diagn Imag Clin Med 1984;53(5):243–9
Boomsma JH see **Mooyaart EL**
Boon AM, Beresford BJ, Mellors A: A tumor promoter enhances the phosphorylation of polyphosphoinositides while decreasing phosphatidylinositol labelling in lymphocytes. Biochem Biophys Res Commun 1985 Jun 14; 129(2):431–8
Boon D: Rechter moet toelaatbaarheid dierproeven bezien. Tijdschr Diergeneeskd 1984 Dec 15;109(24):1050–2 **(Dut)**
Boon GD see **Hanika C**
Boon JH, Kloosterman A, Breukink M: Parasitological, serological and clinical effects of continuous graded levels of Dictyocaulus viviparus inoculations in calves. Vet Parasitol 1984 Nov;16(3–4):261–72
Boon JH see **Lekeux P**
Boon JM see **Kollée LA**
Boon JM see **Sporken JM**
Boon JP, Oudejans RC, Duinker JC: Kinetics of individual polychlorinated biphenyl (PCB) components in juvenile sole (Solea solea) in relation to their concentrations in food and to lipid metabolism. Comp Biochem Physiol [C] 1984; 79(1):131–42
Boon KL see **Gielen FL**
Boon KL see **Sollie G**
Boon KL see **Visser SL**
Boon ME, Auer GU, van Kaam H, Schwinghammer H: Classifying breast carcinomas with DNA measurements and morphometry. Cytometry 1984 Sep;5(5):469–72
Boon ME, van Velzen D, Ruinaard C, Veldhuizen RW: Analysis of number, size and distribution patterns of lipid vacuoles in benign and malignant mesothelial cells. Anal Quant Cytol 1984 Dec;6(4):221–6
Boon ME see **Crum CP**
Boon ME see **Hutten J**
Boon ME see **Kwikkel HJ**
Boon MH, Parsons PG: Cyclophosphamide resistance developed in a human melanoma cell line. Cancer Treat Rep 1984 Oct;68(10):1239–46
Boon N see **Conway J**
Boon NA, Oh VM, Taylor EA, Johansen T, Aronson JK, Grahame–Smith DG: Measurement of specific [3H]–ouabain binding to different types of human leucocytes. Br J Clin Pharmacol 1984 Aug;18(2):153–61
Boon NA, Aronson JK: Dietary salt and hypertension: treatment and prevention [editorial] Br Med J [Clin Res] 1985 Mar 30;290(6473):949–50
Boon NA, Harper C, Aronson JK, Grahame–Smith DG: Cation transport functions in vitro in patients with untreated essential hypertension: a comparison of erythrocytes and leucocytes. Clin Sci 1985 May;68(5):511–5
Boon NA see **Hallis KF**
Boon PJ, Tesser GI: Protection and deprotection of horse cytochrome c. Int J Pept Protein Res 1985 May;25(5):510–6
Boon RJ, Beale AS: Studies with temocillin in a hamster model of antibiotic–associated colitis. Antimicrob Agents Chemother 1985 Jun;27(6):980–1
Boon RJ, Beale AS: Studies with temocillin in the hamster model of antibiotic–associated colitis. Drugs 1985;29 Suppl 5:57–63
Boon RJ see **Sutherland R**
Boon SE see **Welch CL**
Boon T see **Lambotte P**
Boon T see **Van Pel A**
Boon T see **Vessière–Louveaux F**
Boone C see **Nair PV**
Boone CR see **Coulton CJ**
Boone CW see **Micozzi MS**
Boone D see **Levy N**
Boone DC see **Alkana RL**
Boone DJ see **Hansen HJ**
Boone DR: Ageism. A negative view of the aged. ASHA 1985 Jul;27(7):51–3
Boone FW, Kantelo MV, Mayer PG, Palms JM: Residence half–times of 129I in undisturbed surface soils based on measured soil concentration profiles. Health Phys 1985 Apr;48(4):401–13
Boone LR see **Nikbakht KN**
Boone MA see **Hallum JV**
Boone ME see **Chew CL**
Boone MI, Calvert JC, Gates HS Jr: Uterine cancer screening by the family physician. Am Fam Physician 1984 Nov; 30(5):157–66
Boone MS: Social and cultural factors in the etiology of low birthweight among disadvantaged blacks. Soc Sci Med 1985;20(10):1001–11
Boone MS, Farley JU, Samuel SJ: A cross–country study of commercial contraceptive sales programs: factors that lead to success. Stud Fam Plann 1985 Jan–Feb;16(1):30–9
Boone S see **Stuart MJ**
Boone S see **Werner EJ**
Boone T see **Merluzzi VJ**
Boone T see **Mier JW**
Boone TB, Aldes LD: Synaptology of the hypoglossal nucleus in the rat. Exp Brain Res 1984;57(1):22–32
Boone TB see **Aldes LD**
Boone TC see **Hart IC**
Boone TC see **Ralph P**
Boone TC see **Souza LM**
Boone WB, Seymore C Jr: Outpatient cataract and intraocular lens surgery. J Natl Med Assoc 1984 Dec;76(12):1201–4
Boone WT: Screening colorectal cancer: fecal occult blood tests. J Miss State Med Assoc 1985 Apr;26(4):95–7
Boone WT: Screening colorectal cancer—invasive measures. J Miss State Med Assoc 1985 May;26(5):125–8
Boone WT: Screening colorectal cancer—rational guidelines. J Miss State Med Assoc 1985 Jun;26(6):165–8
Boonekamp PM: The effect of calcium and 3',5' cAMP on the induction of ornithine decarboxylase activity in bone and bone cells. Bone 1985;6(1):37–42
Boonlayangoor S see **Smaron MF**
Boonnamsiri V, Thammalikitkul V, Triprom N, Attanatho V, Pleehachinda R, Suwanik R: TRH stimulation test in normal and in thyroid disorders. J Med Assoc Thai 1984 Oct; 67(10):553–61
Boonpucknavig S, Ekapanyakul G: Autoantibodies in sera of Thai patients with Plasmodium falciparum infection. Clin Exp Immunol 1984 Oct;58(1):77–82
Boonpucknavig S see **Boonpucknavig V**
Boonpucknavig S see **Indraprasit S**
Boonpucknavig V, Boonpucknavig S, Udomsangpetch R: IgA nephropathy: clinicopathological and immunological studies. Asian Pac J Allergy Immunol 1983 Dec;1(2):117–22
Boonpucknavig V see **Indraprasit S**
Boonpucknavig V see **Reibnegger G**
Boonsiri B see **Virutamasen P**
Boonstra A, Kijlstra A: Separation of human tear proteins by high performance liquid chromatography. Curr Eye Res 1984 Dec;3(12):1461–9
Boonstra J, Mummery CL, van der Saag PT, de Laat SW: Two receptor classes for epidermal growth factor on pheochromocytoma cells, distinguishable by temperature, lectins, and tumor promoters. J Cell Physiol 1985 Jun; 123(3):347–52
Boonstra J, van Maurik P, Defize LH, de Laat SW, Leunissen JL, Verkley AJ: Visualization of epidermal growth factor receptor in cryosections of cultured A431 cells by immuno–gold labeling. Eur J Cell Biol 1985 Mar; 36(2):209–16
Boonstra J see **Schamhart DH**
Boonstra PW, van Imhoff GW, Eysman L, Kootstra GJ, van der Heide JN, Karliczek GF, Wildevuur CR: Reduced platelet activation and improved hemostasis after controlled cardiotomy suction during clinical membrane oxygenator perfusions. J Thorac Cardiovasc Surg 1985 Jun;89(6):900–6
Boonstra PW see **van Gilst WH**
Boonstra–Nieveld IH see **van Bezooijen CF**
Boonthanom A see **Puavilai S**
Boonthum A see **Chaicumpa W**
Boontje AH: Aneurysm formation in human umbilical vein grafts used as arterial substitutes. J Vasc Surg 1985 Jul; 2(4):524–9
Boontje AH: Occlusion of femoropopliteal bypasses (Biografts). J Cardiovasc Surg (Torino) 1984 Sep–Oct; 25(5):385–9
Boontje AH: Improved tunneling procedures for bypass grafting. Surg Gynecol Obstet 1985 Jan;160(1):78–80
Boontje AH see **Bleichrodt RP**
Boontje AH see **van den Burg W**
Boonvisut S see **Poshyachinda M**
Boonyapisit S see **Hitanant S**
Boonyaprakob U see **Chavalitdhamrong P**
Boop W see **Schlesinger S**
Boopathy R, Balasubramanian AS: Chemical modification of the bifunctional human serum pseudocholinesterase. Effect on the pseudocholinesterase and aryl acylamidase activities. Eur J Biochem 1985 Sep 2;151(2):351–60
Böör A see **Bilšik P**
Boor M, Fleming JA: Reductions in suicide and accident levels prior to presidential elections are independent of unemployment effects. J Soc Psychol 1984 Oct;124(1ST Half):119–21
Boor M see **Tsuang MT**
Boor PJ: Allylamine cardiovascular toxicity: V. Tissue distribution and toxicokinetics after oral administration. Toxicology 1985 Jun 14;35(3):167–77
Boor PJ see **Chieco P**
Boor PJ see **Douidar SM**
Boor PJ see **Ghanayem BI**
Boor PJ see **Hysmith RM**
Boord RL see **Barry MA**
Boord RL see **Smeets WJ**
Booren AM see **Gray JI**
Boork J, Wennerström H: The influence of membrane potentials on reaction rates. Control in free–energy–transducing systems. Biochim Biophys Acta 1984 Nov 26;767(2):314–20
Boorman GA, Eustis SL: Proliferative lesions of the exocrine pancreas in male F344/N rats. Environ Health Perspect 1984 Jun;56:213–7
Boorman GA see **Haseman JK**
Boorman GA see **Luster MI**
Boorman GA see **Quest JA**
Boorman GA see **Tucker AN**
Boorman J, Jennings M, Mellor P, Wilkinson P: Further data on the distribution of biting midges in southern Europe and the Mediterranean area, with special reference to Culicoides imicola. Prog Clin Biol Res 1985;178:187–90
Boorman J: Rearing Culicoides obsoletus (Diptera, Ceratopogonidae) on agar cultures of nematodes. Prog Clin Biol Res 1985;178:229–31
Boorman J see **Mellor P**
Boorman JG, Sommerlad BC: Musculus uvulae and levator palati: their anatomical and functional relationship in velopharyngeal closure. Br J Plast Surg 1985 Jul; 38(3):333–8
Boorman JG, Sommerlad BC: Levator palati and palatal dimples: their anatomy, relationship and clinical significance. Br J Plast Surg 1985 Jul;38(3):326–32
Boorman JP see **Jennings M**
Boorman JP see **Jones RH**
Boorman JP see **Mellor PS**
Boorman KN see **Ward LC**
Boornazian JS, Fagan MJ: Tropical pulmonary eosinophilia associated with pleural effusions. Am J Trop Med Hyg 1985 May;34(3):473–5
Boorsma DM see **de Haan P**
Boorsma DM see **Eikelenboom P**
Boorstein WR see **Talmadge K**
Boortz–Marx R: Factors affecting intracranial pressure: a descriptive study. J Neurosurg Nurs 1985 Apr;17(2):89–94
Boos A, Peukert–Adam I, Schwarz R: Vergleichende lipidhistochemische Untersuchungen am Luteingewebe von Follikel–Lutein–Zysten und Corpora lutea periodica des Rindes. Zentralbl Veterinarmed [A] 1984 Dec; 31(10):763–75 (Eng. Abstr.) **(Ger)**
Boos D see **Brown MP**
Boos KS see **Kemper K**
Boos R, Rüttgers H: Neue Behandlungsmethoden bei unspezifischer Kolpitis. Ther Umsch 1985 Mar; 42(3):214–20 (Eng. Abstr.) **(Ger)**
Boos R, Rüttgers H: A new therapeutic approach in non–specific vaginitis. Gynakol Rundsch 1984;24 Suppl 3:7–16
Boos R, Rabe D, Schütze U, Schmidt W: Die pränatale ultrasonographische Diagnose eines zystischen Ovarialtumors. Geburtshilfe Fraunheilkd 1984 Aug; 44(8):521–4 (Eng. Abstr.) **(Ger)**
Boos R, Rabe D, Schmidt W: Pränatale Diagnose eines schweren Neuralrohrdefektes bei negativen biochemischen Befunden. Z Geburtshilfe Perinatol 1984 Sep–Oct; 188(5):244–7 (Eng. Abstr.) **(Ger)**
Boos R, Schmidt W: Beobachtung fetaler Verhaltenszustände

am Geburtstermin bei unauffälligem Schwangerschaftsverlauf. Geburtshilfe Fraunheilkd 1984 Nov;44(11):738–43 (Eng. Abstr.) (Ger)

Boos R see **Leucht W**
Boos R see **Rabe D**
Boos W see **Bauer K**
Boos W see **Benner D**
Boos W see **Brass JM**
Boos W see **Bukau B**
Boos W see **Hengge R**
Boos W see **Manson MD**
Boos W see **Middendorf A**
Boos W see **Müller N**
Boos W see **Schweizer H**
Boosalis MG see **Allen JI**
Boose D see **Ellison RT 3d**
Booser DJ see **Umsawasdi T**

Boosfeld C, Wilk R, Boenick U: Untersuchung der Beanspruchungsverhältnisse an Unterarm–Stockstützen im Feldversuch zur Ermittlung von Prüflastwerten. Biomed Tech (Berlin) 1984 Dec;29(12):326–34 (Eng. Abstr.) (Ger)

Boosman A see **Parker ML**

Booss J, Haak BB, Leroy RF: Delayed contralateral hemiplegia following herpes zoster ophthalmicus: should antiviral therapy be used? Eur Neurol 1985;24(4):225–8

Booss J, Kim JH: Biopsy histopathology in herpes simplex encephalitis and in encephalitis of undefined etiology. Yale J Biol Med 1984 Sep–Oct;57(5):751–5

Booss J see **Kim JH**
Boosz B see **Golub EE**
Boot JP see **van Best JA**

Boot JR, Kitchen EA, Walker JR, Harvey J, Dawson W: Directional movement of cells in vivo and in vitro under the influence of 5–lipoxygenase inhibitors. Br J Dermatol 1985 Jul;113 Suppl 28:168–76

Boot R, Leussink AB, Vlug RF: Influence of housing conditions on pregnancy outcome in cynomolgus monkeys (Macaca fascicularis). Lab Anim 1985 Jan;19(1):42–7

Bootello A see **Brieva JA**
Bootello A see **Domínguez J**
Bootello A see **Ureña V**
Booth AE see **O'Neill P**

Booth AM, Hisamitsu T, Kawatani M, De Groat WC: Regulation of urinary bladder capacity by endogenous opioid peptides. J Urol 1985 Feb;133(2):339–42

Booth B: Urticaria and angioedema. J Miss State Med Assoc 1985 Mar;26(3):59–60

Booth BE, Tsai HC, Morris RC Jr: Vitamin D status regulates 25–hydroxyvitamin D3–1 alpha–hydroxylase and its responsiveness to parathyroid hormone in the chick. J Clin Invest 1985 Jan;75(1):155–61

Booth BM see **Dusdieker LB**

Booth BW, Weiss RB, Korzun AH, Wood WC, Carey RW, Panasci LC: Phase II trial of carboplatin in advanced breast carcinoma: a Cancer and Leukemia Group B Study. Cancer Treat Rep 1985 Jul–Aug;69(7–8):919–20

Booth C: Technology and medicine. Proc R Soc Lond [Biol] 1985 May 22;224(1236):267–85

Booth C see **Elejalde BR**
Booth CA see **Lipsitt LP**

Booth CE, McMahon BR, De Fur PL, Wilkes PR: Acid–base regulation during exercise and recovery in the blue crab, Callinectes sapidus. Respir Physiol 1984 Dec;58(3):359–76

Booth CE see **Perry SF**

Booth CM, Brown MC, Keynes RJ, Barclay AN: Muscles of adult rats and mice express the Thy–1 glycoprotein on denervation. Brain Res 1984 Aug 13;308(2):380–2

Booth DA: Food–conditioned eating preferences and aversions with interoceptive elements: conditioned appetites and satieties. Ann NY Acad Sci 1985;443:22–41

Booth DA see **Matthews JW**
Booth DA see **Towell A**

Booth DC, Nissen S, DeMaria AN: Assessment of the severity of valvular regurgitation by digital subtraction angiography compared to cineangiography. Am Heart J 1985 Aug; 110(2):409–16

Booth DR: Hepatitis B—a personal view. Aust Dent J 1985 Feb;30(1):47–8

Booth E see **Shickmanter B**

Booth F: Heredity in one hundred patients admitted for excision of pterygia. Aust N Z J Ophthalmol 1985 Feb; 13(1):59–61

Booth F see **Krieger I**

Booth FM, Kurdian P, Liu H: Repositioning of Descemet's membrane: a case report. Aust J Ophthalmol 1984 Nov; 12(4):341–3

Booth FW, Watson PA: Control of adaptations in protein levels in response to exercise. Fed Proc 1985 Apr; 44(7):2293–300 (64 ref.)

Booth FW see **Nicholson WF**
Booth G see **Schuler RL**
Booth GM see **Plasterer MR**
Booth H see **Nersesian W**

Booth IR, Epstein W, Giffard PM, Rowland GC: Roles of the trkB and trkC gene products of Escherichia coli in K+ transport. Biochimie 1985 Jan;67(1):83–9

Booth IR see **Cairney J**
Booth IR see **Salmond CV**
Booth IR see **Stewart LM**

Booth IW, Stange G, Murer H, Fenton TR, Milla PJ: Defective jejunal brush–border Na+/H+ exchange: a cause of congenital secretory diarrhoea. Lancet 1985 May 11;1(8437):1066–9

Booth IW, Levine MM, Harries JT: Oral rehydration therapy in acute diarrhoea in childhood. J Pediatr Gastroenterol Nutr 1984 Sep;3(4):491–9 (97 ref.)

Booth IW see **Harding AE**
Booth IW see **Pinkerton CR**
Booth J see **Barr LC**
Booth J see **Morgan–Capner P**
Booth JA see **Habon N**
Booth JA see **Ockey CH**
Booth JB see **Brookes GB**

Booth JD, Bacher JD, Loriaux DL, Cassoria FG: Testosterone metabolic clearance rate and production rate in the male infant rhesus monkey. Horm Metab Res 1985 Feb; 17(2):110–1

Booth JD see **Schulte HM**

Booth JM: Composition of BVA Council. British Veterinary Association [letter]. Vet Rec 1985 Mar 30;116(13):355–6

Booth M see **Beral V**
Booth M see **Fraser P**

Booth MC, Gosling JP, Fottrell PF, McCarthy CF: A rapid, convenient enzyme linked immunosorbent assay for total immunoglobulin A in serum. Ir J Med Sci 1985 Apr; 154(4):146–52

Booth NA, Anderson JA, Bennett B: Platelet release protein which inhibits plasminogen activators. J Clin Pathol 1985 Jul;38(7):825–30

Booth NA, Anderson JA, Bennett B: The plasma inhibitors of plasminogen activator, studied by a zymographic technique. Thromb Res 1985 May 1;38(3):261–7

Booth NA, Buckler PW, Dawson AA, Ah–See AK, Bennett B: Haemorrhage associated with large abdominal aortic aneurysms. Clin Lab Haematol 1984;6(2):123–31

Booth NH see **Hatch RC**
Booth NH see **Kitzman JV**
Booth NH see **Zahner JM**
Booth P see **Burney P**

Booth PG, Dale B, Ansari J: Problem drinkers' goal choice and treatment outcome: a preliminary study. Addict Behav 1984;9(4):357–64

Booth RA see **Russell RW**
Booth RE see **Bell GR**
Booth RE see **Mowery CA**
Booth RE Jr see **Cuckler JM**
Booth RE Jr see **Stambough JL**
Booth RJ see **Callard RE**
Booth RJ see **Tan PL**
Booth RJ see **Watson JD**
Booth RP see **Morris TA**
Booth S see **Pelham WE**
Booth S see **Schanus E**

Booth TF, Beadle DJ, Hart RJ: Ultrastructure of the accessory glands of gene's organ in the cattle tick, Boophilus. Tissue Cell 1984;16(4):589–99

Booth WJ, Castaldi PA, Berndt MC: Platelet thrombospondin haemagglutinin activity is due to aggregate formation. Thromb Res 1985 Jul 1;39(1):29–42

Boothby JT see **O'Neill SL**
Boothby K see **Parker RJ**
Boothby M see **Hoshina M**

Boothby R, Benrubi G, Ferrell E: Comparison of intravenous cefoxitin prophylaxis with intraoperative cefoxitin irrigation for the prevention of post–cesarean–section endometritis. J Reprod Med 1984 Nov;29(11):830–2

Boothe HW see **Weber WJ**
Boothe HW Jr see **Weber WJ**

Boothe RG, Dobson V, Teller DY: Postnatal development of vision in human and nonhuman primates. Annu Rev Neurosci 1985;8:495–545 (439 ref.)

Boothe RG see **Kiorpes L**

Boothe TE, Emran AM, Finn RD, Vora MM, Kothari PJ: Use of 11C as a tracer for studying the synthesis of [11C]urea from [11C]cyanide. Int J Appl Radiat Isot 1985 Feb;36(2):141–4

Boothe TE see **Kothari PJ**

Boothman DA, Briggle TV, Greer S: Metabolic channeling of 5–fluoro–2'–deoxycytidine utilizing inhibitors of its deamination in cell culture. Mol Pharmacol 1985 May; 27(5):584–94

Boothman P see **Dickson WA**

Boothroyd A: Evaluation of speech production of the hearing impaired: some benefits of forced–choice testing. J Speech Hear Res 1985 Jun;28(2):185–96

Boothroyd A see **Cudmore RE**
Boothroyd JC see **Campbell DA**

Boothroyd K, Blake R: Stereopsis from disparity of complex grating patterns. Vision Res 1984;24(10):1205–22

Boothroyd Brooks EM see **Elford J**
Bootman J see **Carver JH**
Bootman JL see **Bredon JW**
Bootman JL see **Browning WC**
Bootman JL see **Einarson TR**
Bootman JL see **Parrett EE**
Boots AM see **van der Knaap WP**
Boots HA see **Tesser GI**
Bootsma D see **de Jonge AJ**
Bootsma D see **Fischer E**
Bootsma D see **van Kessel AG**
Bootsma D see **Zwetsloot JC**

(Boott F) Ellis RH: Robert Liston's letter to Dr. Francis Boott: its reappearance after 135 years. Anesthesiology 1985 Mar;62(3):331–5

Bootzin RR see **Shadish WR Jr**

Boova RS, Climowicz MI, Long JA, Oz M, Davies AL: Repair of pectus excavatum with subcutaneous silastic implant. Del Med J 1984 Sep;56(9):521–4

Booy AC see **Peters PT**
Booy M see **Blok J**

Booyens J: Essential fatty acids and cardiovascular disease [letter] S Afr Med J 1984 Oct 20;66(16):595

Booyens J, Katzeff IE: Trans unsaturated fatty acids in margarines [letter] S Afr Med J 1985 Mar 2;67(9):319

Booyens J see **Joubert PH**

Booz J: Microdosimetric basis of individualized cancer radiotherapy by radionuclides including Auger effect and the photon activation approach. Strahlentherapie 1984 Dec; 160(12):745–54 (33 ref.)

Booz J see **Feinendegen LE**
Booz J see **Henrichs K**
Booz KH see **Rascher K**
Booze CF Jr see **Dille JR**

Booze RM, Mactutus CF: Experimental design considerations: a determinant of acute neonatal toxicity. Teratology 1985 Apr;31(2):187–91

Booze TF, Oehme FW: Gas chromatographic analysis of metaldehyde in urine and plasma. J Anal Toxicol 1985 Jul–Aug;9(4):172–3

Booze TF, Oehme FW: Metaldehyde toxicity: a review. Vet Hum Toxicol 1985 Feb;27(1):11–9 (72 ref.)

Boozer CH, Lee MM, Rayson J, Weinberg R: Prediction of academic success. A study with dental students using noncognitive and cognitive variables. J Am Coll Dent 1984 Fall;51(3):14–21

Boozer CH see **Thunthy KH**
Boozer RM see **Hand WL**
Boparai KS see **Kane N**
Bopp A see **Baird SC**
Bopp BA see **Machinist JM**
Bopp BA see **Thomas EW**

Bopp CA, Birkness KA, Wachsmuth IK, Barrett TJ: In vitro antimicrobial susceptibility, plasmid analysis, and serotyping of epidemic–associated Campylobacter jejuni. J Clin Microbiol 1985 Jan;21(1):4–7

Bopp HR, Neu HC: Use of personal items could present problems [letter] Infect Control 1985 Aug;6(8):300

Bopp M see **Papst N**

Bopp P, Rasoamanambelo L, Crevoisier JL, Barthélémy JC, Lomazzi F, Campanini C, Frangos A: Acute hemodynamic effects of intravenous amiodarone in patients with coronary artery disease. J Cardiovasc Pharmacol 1985 Mar–Apr; 7(2):286–9

Bopp P see **Rasoamanambelo L**
Bopp P see **Righetti A**

Bopp RJ, Quay JF, Morris RM, Stucky JF 2d, Miner DJ: Liquid chromatographic analysis of enviradene, a new antiviral agent, in plasma and its application in bioavailability studies in the dog. J Pharm Sci 1985 Aug; 74(8):846–50

Boppana VK, Heineman FC, Lynn RK, Randolph WC, Ziemniak JA: Determination of fenoldopam (SK&F 82526) and its metabolites in human plasma and urine by high–performance liquid chromatography with electrochemical detection. J Chromatogr 1984 Dec 28; 317:463–74

Boquest AL, Tosolini FA: Isolation of Legionella pneumophila serogroup 6 in Australia [letter] Aust NZ J Med 1985 Feb;15(1):86

Boquet J see **Boismare F**
Boquet LM see **Dory L**

Boquet P, Duflot E, Hauttecoeur B: Low pH induces a hydrophobic domain in the tetanus toxin molecule. Eur J Biochem 1984 Oct 15;144(2):339–44

Boquet P see **Moya M**
Boquet P see **Roa M**
Boquet PL see **Dassa E**
Boquiren D see **Bertram JH**

Boquist L: Alloxan effects on mitochondria: study of oxygen consumption, fluxes of Mg2+, Ca2+, K+ and adenine nucleotides, membrane potential and volume change in vitro. Diabetologia 1984 Sep;27(3):379–86

Boquist L, Ericsson I: Inhibition by alloxan of mitochondrial aconitase and other enzymes associated with the citric acid cycle. FEBS Lett 1984 Dec 10;178(2):245–8

Boquist L: Alloxan effects on mitochondria in vitro: correlation between endogenous adenine nucleotides and efflux of Ca2+. Biochem Int 1984 Nov;9(5):637–41

Boquist L, Ericsson I, Lorentzon R, Nelson L: Alterations in mitochondrial aconitase activity and respiration, and in concentration of citrate in some organs of mice with experimental or genetic diabetes. FEBS Lett 1985 Apr 8; 183(1):173–6

Boquist L see **Larsson HO**
Boquist L see **Lorentzon R**
Boquoi E see **Kreuzer G**
Bor A see **Ziv G**
Bor K see **Bohár L**
Bor K see **Szilvási I**
Bor K see **Vörös A**
Bor P see **Pataricza J**
Bor Y see **Gray F**
Bor Y see **Léger JM**

Bora FW Jr, Osterman AL, Zielinski CJ: Osteotomy of the distal radius with a biplanar iliac bone graft for malunion.

Bull Hosp Jt Dis Orthop Inst 1984 Fall;44(2):122–31
Bora FW Jr: Wrist arthroscope. J Hand Surg [Am] 1985 Mar;10(2):308
Bora FW Jr see Zielinski CJ
Bora PS, Srivastava LM, Bhatt SD: Metabolic and histopathological effects of streptozotocin induced diabetes in rats: effect of propranolol and insulin. Indian J Exp Biol 1985 Jan;23(1):23–6
Bora PS see Bhatt SD
Bora VM see Fedinets AV
Boracchini A see Bertelli E
Borah B, Chen CW, Egan W, Miller M, Wlodawer A, Cohen JS: Nuclear magnetic resonance and neutron diffraction studies of the complex of ribonuclease A with uridine vanadate, a transition-state analogue. Biochemistry 1985 Apr 9;24(8):2058–67
Borah B, Cohen JS, Bax A: Conformation of double-stranded polydeoxynucleotides in solution by proton two-dimensional nuclear Overhauser enhancement spectroscopy. Biopolymers 1985 May;24(5):747–65
Borah NC, Matheshwari MC: Effect of antiepileptic drugs on short-latency somatosensory evoked potentials. Acta Neurol Scand 1985 Apr;71(4):331–3
Borah NC, Maheshwari MC, Mishra NK, Goulatia RK: Appearance of tuberculoma during the course of TB meningitis. J Neurol 1984;231(5):269–70
Borak TB see Holub RF
Borak TB see Inkret WC
Boral LI see Berry-Dortch S
Borall R see Amborski RL
Boran GP see McDonald GS
Borani S see Bacchini P
Boranic M, Perišic D, Poljak-Blazi M, Sverko V: Suppression of the immune response by drugs interfering with the metabolism of serotonin. Experientia 1984 Oct 15; 40(10):1153–5
Boranic M see Batinic D
Boraschi D, Censini S, Bartalini M, Tagliabue A: Regulation of arachidonic acid metabolism in macrophages by immune and nonimmune interferons. J Immunol 1985 Jul; 135(1):502–5
Boraschi D, Censini S, Tagliabue A: Macrophage antitumor activity: impaired responsiveness to interferon-gamma of macrophages from genetically defective mice. Eur J Immunol 1984 Nov;14(11):1061–3
Boraschi D see Ghiara P
Boraschi D see Nencioni L
Boraschi D see Sestini P
Boraschi D see Soldateschi D
Boraschi D see Tagliabue A
Boraschi R: Il lipoma diaframmatico: diagnosi tomodensitometrica. Radiol Med (Torino) 1984 Jan-Feb; 70(1-2):57–8 (Ita)
Borasi G see Bioudetti PR
Borasi G see Bradamante S
Borasio P see Ardissone F
Borasio P see Fagiano G
Borasio P see Paletto AE
Borasio P see Salizzoni M
Borastos R see Birch JR
Boratyński J: Colorimetric micromethod for the determination of protein in solutions with silver ions and dithizone. Anal Biochem 1985 Jul;148(1):213–9
Boratyński Z see Eustachiewicz R
Boratyński Z see Flieger S
Boratyński Z see Slawomirski J
Boratyński Z see Welento J
Borau MJ see Duque Gallo JJ
Boray JC, Fraser GC, Williams JD, Wilson JM: The occurrence of the snail Lymnaea columella on grazing areas in New South Wales and studies on its susceptibility to Fasciola hepatica. Aust Vet J 1985 Jan;62(1):4–6
Boraz RA, Hiebert JM, Thomas M: Congenital micrognathia and microglossia: an experimental approach to treatment. ASDC J Dent Child 1985 Jan-Feb;52(1):62–4
Borazan HN: Binding parameters of interactions of monomer-polymer systems based on quenching of their completely overlapped fluorescence: a theory. J Pharm Sci 1984 Dec;73(12):1815–8
Borbély AA: Regulationsprinzipien des Schlafes. Internist (Berlin) 1984 Sep;25(9):519–22 (Ger)
Borbély AA, Tobler I, Hanagasioglu M: Effect of sleep deprivation on sleep and EEG power spectra in the rat. Behav Brain Res 1984 Dec;14(3):171–82
Borbély AA: Ambulatory motor activity monitoring to study the timecourse of hypnotic action. Br J Clin Pharmacol 1984;18 Suppl 1:83S–86S
Borbély AA see Kupfer DJ
Borbély AA see Tobler I
Borbély G, Surányi G, Korcz A, Pálfi Z: Effect of heat shock on protein synthesis in the cyanobacterium Synechococcus sp. strain PCC 6301. J Bacteriol 1985 Mar;161(3):1125–30
Borbély L, Huszely B: Nagy kiterjedésü follikuláris ciszta az állkapocsban (esetismertetés). Fogorv Sz 1985 Aug; 78(8):242–4 (Hun)
Borbély L: Riadiace aktivity lekára v systéme vztahov lekár-pacient. Cesk Zdrav 1984 Jul;32(6-7):301–5 (Eng. Abstr.) (Slo)
Borbényi Z see Varga G
Borberg H, Gaczkowski A: Die Granulozytentransfusion als Teil des biologischen Defektausgleichs. Immun Infekt 1984 Aug;12(4):193–200 (Eng. Abstr.) (Ger)
Borbola J see Veress G
Borbolla E see Sotto Escobar A
Borbolla MG see Rosen BP
Borburgh HJ see Schmidt NA
Borca MV, Fernández FM, Sadir AM, Schudel AA: Reconstitution of immunosuppression mice with mononuclear cells from donors sensitized to foot-and-mouth disease virus (FMDV). Vet Microbiol 1984 Dec;10(1):1–11
Borca MV see Schudel AA
Borcard B: Field dependence of relaxation times. Nuclear magnetic relaxation dispersion. Prog Nucl Med 1984; 8:47–54
Borcard B see Mehler H
Borch K, Renvall H, Liedberg G: Gastric endocrine cell hyperplasia and carcinoid tumors in pernicious anemia. Gastroenterology 1985 Mar;88(3):638–48
Borch K see Andersen BN
Borch K see Kullman E
Borch RF see Clark C
Borch RF see Yamamoto JK
Borch-Johnsen K, Jouer G, Mandrup-Poulsen T, Christy M, Zachau-Christiansen B, Kastrup K, Nerup J: Relation between breast-feeding and incidence rates of insulin-dependent diabetes mellitus. A hypothesis. Lancet 1984 Nov 10;2(8411):1083–6
Borch-Madsen K see Larsen JF
Borchard F see Bürrig KF
Borchard F see Feiden W
Borchard F see Heinze W
Borchard F see Sons HU
Borchard F see Stremmel W
Borchard U, Hafner D, Hirth C: In vitro studies on the pharmacological properties of diacetolol, the major metabolite of acebutolol in man. Arch Int Pharmacodyn Ther 1985 Jan;273(1):4–17
Borchard U see Brodde OE
Borchard U see Dietrich H
Borchardt RT see Barańczyk-Kuźma A
Borchardt RT see Houston DM
Borchardt RT see Liang NY
Borchardt RT see Sinhababu AK
Borchart U see Zauner R
Borcherding W see Blank JL
Borcherding W see Horowitz SD
Borchers A, Postius S, Szekenyi I, Schunack W: Synthese und H2-antihistaminische Wirkung N,N'-bisheteroaryl-substituierter Cyanoguanidine und 2-Nitro-1,1-ethendiamine. 17. Mitt.: H2-Antihistaminika. Arzneimittelforsch 1984;34(7):751–4 (Eng. Abstr.) (Ger)
Borchers F, Achtert G, Hausleiter HJ, Zeugner H: Metabolism and pharmacokinetics of metaclazepam (Talis), Part III: Determination of the chemical structure of metabolites in dogs, rabbits and men. Eur J Drug Metab Pharmacokinet 1984 Oct-Dec; 9(4):325–46
Borchers U see Spicher G
Borchert E see Schnabel E
Borchert M see Young EJ
Borchert RD see Floyd JL
Borchgrevink HM see Sander J
Borchgrevink PC, Stenseth R, Gisvold SE, Breivik H, Hellum K: Intensivbehandling av tetanus. Tidsskr Nor Laegeforen 1985 Jan 30;105(3):202–5 (Eng. Abstr.) (Nor)
Borchgrevink PC see Raeder JC
Borchsenius F, Michaelsen T, Kornstad L, Gedde-Dahl TW, Bruun JN, Djupesland G: C-reactive protein not a reliable predictor of sequelae to meningococcal disease [letter] Lancet 1984 Oct 13;2(8407):864
Borciani E see Coiro V
Borciani E see Robuschi G
Borčic B, Majerus-Misic L, Raos B, Punda V, Bujic N, Toth D: Ispitivanje reaktogenosti i imunogenosti 'FSME-IMMUN' vakcine protiv krpeljnog meningoencefalitisa. Lijec Vjesn 1984 Oct;106(10):425–8 (Eng. Abstr.) (Scr)
Borčic B, Galinovic-Weisglass M, Aleraj B, Soic-Kosic N, Delimar N: Epidemija Q-groznice u sjevernoj Hrvatskoj 1983. godine (epidemiološko-seroloska odličja). Lijec Vjesn 1984 Sep;106(9):353–7 (Eng. Abstr.) (Scr)
Borčic B, Punda V, Margan I, Borčic D, Klismanic Z: Prilog poznavanju 'fievre boutonneuse' (marsejske groznice) u Hrvatskoj. Lijec Vjesn 1985 Feb;107(2):80–1 (Eng. Abstr.) (Scr)
Borčic B see Ptiček D
Borčic D see Borčic B
Borčic V see Vucelic B
Borcich JK see Boggan JE
Borcich JK see Fike JR
Borcich JK see Levin VA
Borczyńska M see Kaźmierowski M
Borda E, Genaro AM, Cremaschi G, Sales ME, Sterin-Borda L: Variable inotropic effect of immune cells on mice atria--participation of metabolic products of arachidonic acid. Int J Immunopharmacol 1984;6(6):629–36
Borda E see De Bracco MM
Borda E see Sterin-Borda L
Borda ES, de Bracco MM, Cangiani S, Finiasz M, Sterin-Borda L: alpha-Adrenoceptor stimulated lymphocytes trigger the mechanical response of vas deferens: participation of arachidonic acid metabolites. Br J Pharmacol 1984 Aug;82(4):863–70
Borda ES see Canga L
Borda ES see Cremaschi GA
Borda ES see Peredo H
Borda ES see Sterin-Borda L
Borda ES see Sterin-Borda LJ
Borda F, Uribarrena R, Ruiz M, Rivero Puente A: Correlaciones clínico-macroscópicas de los leiomiomas gastroduodenales. Rev Esp Enferm Apar Dig 1984 Jul; 66(1):43–7 (Eng. Abstr.) (Spa)
Borda F see Rivero-Puente A
Borda F see Tiberio G
Borda F see Uribarrena R
Borda L see Kádár T
Borda RP see Murray MJ
Borda-Iriarte O see Meyer O
Bordachar J see Raynaud J
Bordage G, Zacks R: The structure of medical knowledge in the memories of medical students and general practitioners: categories and prototypes. Med Educ 1984 Nov;18(6):406–16
Bordage JP see Petitalot JP
Bordahandy R see Peghini M
Bordahandy R see Touze JE
Børdahl PE: Long-term regret among 216 sterilized women. A six-year follow-up investigation. Scand J Soc Med 1985; 13(1):41–7
Børdahl PE: The social and gynecological long-term consequences of tubal sterilization. A personal six-year follow-up investigation. Acta Obstet Gynecol Scand 1984; 63(6):487–95
Børdahl PE, Solberg M, Langengen H: Complications and short-term consequences of tubal sterilization. A personal three- and twelve-month follow-up investigation. Acta Obstet Gynecol Scand 1984;63(6):481–6
Børdahl PE: The social and gynaecological background of 218 sterilized women. Scand J Soc Med 1984;12(4):183–90
Børdahl PE: The attitudes of sterilized women to contraceptive sterilization. Scand J Soc Med 1984; 12(4):191–4
Børdahl PE: Tubal sterilization. A prospective long term investigation of 218 sterilized women. Acta Obstet Gynecol Scand [Suppl] 1984;128:1–56 (267 ref.)
Børdahl PE, Bergsjø P, Solberg M: A controlled comparison of the Pomeroy resection technique and laparoscopic electrocoagulation of the tubes. Ann Chir Gynaecol 1984; 73(5):288–92
Børdahl PE: Tubal sterilization. A historical review. J Reprod Med 1985 Jan;30(1):18–24
Bordalo e Sá O see Dutschmann L
Bordan D see Kim B
Bordan DL see Stahl KD
Bordás B see Szigeti Z
Bordas C see Contrepois M
Bordaş E see Andronescu E
Bordas J see Suarez G
Bordas JM see Panés J
Bordas JM see Rigau J
Bordas JM see Terés J
Bordas MC see Serbource-Goguel Seta NS
Bordas X, Gratacos R, Castel T, Cervantes F, Montserrat E, Mascaró JM: Sarcoma inmunoblástico asociado a dermatitis herpetiforme. Med Cutan Iber Lat Am 1984; 12(3):239–43 (Eng. Abstr.) (Spa)
Bordas X, Vives P, Martí R, Palou J, Llagostera M, Mascaró JM: Acantoma de células claras múltiple. Med Cutan Ibero Lat Am 1984;12(6):457–60 (Eng. Abstr.) (Spa)
Bordas X see Duró JC
Bordas Sales JL see Ramirez Ruiz G
Bordash GD see Goodwin WJ
Borde J see Grise P
Bordeaux KR see Brendel EK
Bordeianu CD: La justesse de notre attitude thérapeutique dans l'hémorragie expulsive. J Fr Ophtalmol 1984; 7(4):313–20 (Eng. Abstr.) (Fre)
Bordelon CB see Randerath E
Bordelon VP see Kantor JE
Borden EB, Sammartano RJ, Dembe C, Boley SJ: The effect of metronidazole on wound healing in rats. Surgery 1985 Mar;97(3):331–6
Borden EC: Progress toward therapeutic application of interferons, 1979–1983. Cancer 1984 Dec 1;54(11 Suppl):2770–6 (85 ref.)
Borden EC, Sidky YA, Groveman DS, Bryan GT: Antitumor effects of polyribonucleotides for mouse transitional cell carcinoma enhanced by cyclophosphamide. Cancer Res 1985 Jan;45(1):45–50
Borden EC see Edwards BS
Borden EC see Fuhlbrigge RC
Borden EC see Groveman DS
Borden EC see Hawkins MJ
Borden EC see Merritt JA
Borden EC see Willson JK
Borden KA, Brown RT, Clingerman SR: Validity of attention deficit disorder: a second look [letter] Am J Orthopsychiatry 1985 Jul;55(3):466–9
Borden KA see Brown RT
Borden LA, Czajkowski C, Chan CY, Farb DH: Benzodiazepine receptor synthesis and degradation by neurons in culture. Science 1984 Nov 16;226(4676):857–60

Borden LA see **Farb DH**

Borden LP: Patient education and the quality assurance process. QRB 1985 Apr;11(4):123–7

Borden PA see **Schreiner HC**

Borden S see **Weiss JP**

Borden TA see **Gibel LJ**

Border BG, Mihailoff GA: GAD–immunoreactive neural elements in the basilar pontine nuclei and nucleus reticularis tegmenti pontis of the rat. I. Light microscopic studies. Exp Brain Res 1985;59(3):600–14

Border DO see **Seibel R**

Border JR see **Seibel R**

Border M, Firehammer BD, Shoop DS, Myers LL: Isolation of Bacteroides fragilis from the feces of diarrheic calves and lambs. J Clin Microbiol 1985 Mar;21(3):472–3

Border WA see **Adler SG**

Bordereaux D see **Sola B**

Borderon E see **Pierre D**

Borderon JC see **Autret E**

Borderon JC see **Despert F**

Borderon JC see **Gold F**

Borderon JC see **Labarthe JC**

Borderon JC see **Ployet MJ**

Borders CL Jr, Fridovich I: A comparison of the effects of cyanide, hydrogen peroxide, and phenylglyoxal on eucaryotic and procaryotic Cu,Zn superoxide dismutases. Arch Biochem Biophys 1985 Sep;241(2):472–6

Borders DB see **Carter GT**

Borders DB see **Chang TT**

Borders DB see **Lee MD**

Borders DB see **Tsou H**

Bordes B see **Vandenbroek MD**

Bordes J see **Odor A**

Bordes JP see **Rozier J**

Bordes LR: Moxisylyte et acouphènes.
Rev Laryngol Otol Rhinol (Bord) 1984;105(4):441–3 **(Fre)**

Bordes P see **Gimeno JV**

Bordes R see **Muñiz-Díaz E**

Bordes R see **Pérez C**

Bordes Aznar J, Schoener Manzanares G: Ulcera péptica gástrica. Tratamiento quirúrgico.
Rev Gastroenterol Mex 1984 Jul–Sep;49(3):161–8 (55 ref.) (Eng. Abstr.) **(Spa)**

Bordes-Aznar J see **Gabbai F**

Bordessoule D see **Tilly H**

Bordet G, Besson G, Thoret C, Weill R: Le segment intra-mandibulaire du cartilage de Meckel chez l'embryon de lapin. Expressions cytologiques et devenir ostéogénétique. J Biol Buccale 1984 Dec;12(4):297–308 (Eng. Abstr.) **(Fre)**

Bordet JC see **Follea G**

Bordet R: Les greffes de peau en clinique vétérinaire équine et canine. Chirurgie 1984;110(4):391–4 (Eng. Abstr.) **(Fre)**

Bordewich PH see **Chute EP**

Bordi B see **Iarussi D**

Bordi C, De Vita O, Pollice L: Full pancreatic endocrine differentiation in a mediastinal teratoma. Hum Pathol 1985 Sep;16(9):961–4

Bordi C, De Vita O, Ferrari C, Altavilla G, Corallini A, Barbanti-Brodano G: Histologic, immunofluorescence, and ultrastructural study of malignant islet-cell tumors of the pancreas induced in hamsters by BK human papovavirus. Am J Pathol 1985 Feb;118(2):256–65

Bordi F see **Plazzi PV**

Bordi L see **Coletta C**

Bordiakovskaia LG see **Kovtuniak NA**

Bordier C, Flechet ML, Thomine E, Lauret P: Rupture de vergetures au cours d'un psoriasis pustuleux traité par étrétinate (Tigason). Ann Dermatol Venereol 1984; 111(10):929–31 **(Fre)**

Bordier C see **Etges RJ**

Bordieri JE, Solodky ML, Mikos KA: Physical attractiveness and nurses' perceptions of pediatric patients. Nurs Res 1985 Jan–Feb;34(1):24–6

Bordieri O see **Fabiani M**

Bordignon D see **Aranko K**

Bordignon P see **Schindler AM**

Bordigoni P, Béné MC, Faure G, Donner M, Janot C, Dardenne M, Duheille J, Olive D: Allogeneic bone marrow transplantation in man: in vitro activity of FTS–Zn on T–cell markers and functions. Br J Haematol 1984 Dec; 58(4):661–9

Bordigoni P, Bey P, Benz-Lemoine E, Thollot F, Schmitt M, Olive D: Transplantation de moelle osseuse allogénique chez un enfant porteur d'un neuroblastome de stade IV. Ann Pediatr (Paris) 1984 Oct 15;31(9):787–90 (Eng. Abstr.) **(Fre)**

Bordigoni P see **Bene MC**

Bordigoni P see **Fischer A**

Bordigoni P see **Gilgenkrantz S**

Bordigoni P see **Philip T**

Bordigoni P see **Prieur AM**

Bordin F see **Dall'Acqua F**

Bordin F see **Malesani G**

Bordin GM see **Robb JA**

Bordin S, Narayanan AS, Reddy J, Cleveland D, Page RC: Fibroblast subtypes in the periodontium. A possible role in connective tissue regeneration and periodontal reattachment. J Periodont Res 1984 Nov;19(6):642–4

Bordin S see **Pesavento G**

Bording L see **von der Maase H**

Bording Jensen L see **Gjørup T**

Bordiu E see **Calle Pascual AL**

Bordiu E see **Rico H**

Bordiu Obanza E see **Calle Pascual AL**

Bordiugova GG see **Gundorova RA**

Bordiushkov IuN, Gashnikova LI, Shvachkin IuP, Smirnova AP: Funktsional'noe sostoianie shchitovidnol zhelezy i sistem ee reguliatsii u zhivotnykh s opukholiami.
Eksp Onkol 1984;6(4):57–9 (Eng. Abstr.) **(Rus)**

Bordley DR, Mushlin AI, Dolan JG, Richardson WS, Barry M, Polio J, Griner PF: Early clinical signs identify low–risk patients with acute upper gastrointestinal hemorrhage. JAMA 1985 Jun 14;253(22):3282–5

Bordley DR see **Weinstock LB**

Bordley J 4th see **Weaver GA**

Bordmann G see **Miyasaka M**

Bordner J see **Lalitha V**

Bordner J see **Subramanian E**

Bordo G see **Battaglia MA**

Bordone B see **Carboni M**

Bordoni P see **Forni E**

Bordos D see **Caloghera C**

Bordson BL see **Tuck–Muller CM**

Bordt J, Belkien L, Vancaillie T, Stening C, Schneider HP: Ergebnisse diagnostischer Hysteroskopien in einem IVF/ET–Programm. Geburtshilfe Fraunheilkd 1984 Dec; 44(12):813–5 (Eng. Abstr.) **(Ger)**

Bordt J see **Belkien LD**

Bordt J see **Zenzes MT**

Bordy MD, Harris DJ, Howard CP, Grunt JA: The relationship of chronic alcoholism and type I diabetes mellitus. A preliminary report. Mo Med 1985 Feb; 82(2):84–6

Bordy MJ, Shaper JH, Ewing LL: Trophic influences of luteinizing hormone on steroidogenesis by Percoll–separated rat Leydig cells in culture.
Ann NY Acad Sci 1984;438:329–45

Bore P, Rahmani R, Cano JP, Just S, Barbet J: Radioimmunoassays of 7–hydroxymethotrexate and methotrexate. Clin Chim Acta 1984 Aug 31; 141(2–3):135–49

Bore PJ see **Taylor DJ**

Borea PA, Gilli G: The nature of 1,4–benzodiazepines/receptor interactions.
Arzneimittelforsch 1984;34(6):649–52

Borea PA see **Baraldi PG**

Borecká J, Karolček J: Rozdiely v produkcii temperovaných bakteriofágov v lyzogénnych kmeňoch Salmonella enteritidis a Citrobacter.
Cesk Epidemiol Mikrobiol Imunol 1985 May;34(3):159–62 (Eng. Abstr.) **(Slo)**

Borecki IB, Elston RC, Rosenbaum PA, Srinivasan SR, Berenson GS: ABO associations with blood pressure, serum lipids and lipoproteins, and anthropometric measures. Hum Hered 1985;35(3):161–70

Borecki IB see **Hunter SM**

Borecký L see **Novak L**

Borecký L see **Rovenský J**

Boreham NC: Personality factors related to self–reported lapse of attention during lectures. Psychol Rep 1984 Aug; 55(1):76–8

Boreham PF, Atwell RB: Dipetalonema reconditum in dogs with microfilaraemia. Aust Vet J 1985 Jan;62(1):27–8

Boreham PF, Shepherd RW: Giardiasis in child–care centres [letter] Med J Aust 1984 Aug 18;141(4):263

Boreham PF: Activation in vitro of some biological systems by extracts of adult worms and microfilariae of Dirofilaria immitis. J Helminthol 1984 Sep;58(3):207–12

Boreham PF, Phillips RE, Shepherd RW: The sensitivity of Giardia intestinalis to drugs in vitro.
J Antimicrob Chemother 1984 Nov;14(5):449–61

Boreham PF see **Phillips RE**

Boreham PF see **Sutton RH**

Boreiko AV see **Glazunov AV**

Boreiko CJ: Initiation and promotion in cultures of C3H10T1/2 mouse embryo fibroblasts.
Carcinog Compr Surv 1985;8:329–40

Boreiko CJ see **Abernethy DJ**

Boreisha I see **Toki N**

Borejdo J, Flynn C: Electrophoresis in the presence of Coomassie brilliant blue R–250 stains polyacrylamide gels during protein fractionation. Anal Biochem 1984 Jul; 140(1):84–6

Borejdo J, Ando T, Burghardt TP: The rate of MgADP binding to and dissociation from acto–S1.
Biochim Biophys Acta 1985 Apr 5;828(2):172–6

Borejdo J see **Burghardt TP**

Borejszo I, Barczyk J, Kinalska I, Puchalski Z: Zespół zaburzeń wielogruczołowych (MEA I oraz zespół Stein–Leventhala) powikłany krwawiacym wrzodem dwunastnicy. Pol Arch Med Wewn 1984 May;71(5):317–22 (Eng. Abstr.) **(Pol)**

Borek C: The induction and control of radiogenic transformation in vitro: cellular and molecular mechanisms. Pharmacol Ther 1985;27(1):99–142 (212 ref.)

Borek C, Ong A, Cleaver JE: Methylating and ethylating carcinogens have different requirements for poly(ADP–ribose) synthesis during malignant transformation. Carcinogenesis 1984 Dec;5(12):1573–6

Borek C, Cleaver JE, Fujiki H: Critical biochemical and regulatory events in malignant transformation in vitro. Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:195–206 (42 ref.)

Borek C, Ong A, Rhim JS: Thyroid hormone modulation of transformation induced by Kirsten murine sarcoma virus. Cancer Res 1985 Apr;45(4):1702–6

Borek C see **Smith JE**

Borek DA, Tegtmeier GE, Blosser JK, Jenkins DC, Parks LH, Plapp FV, Bayer WL: The use of hepatitis B marker prevalences in regional blood center employees as a guide to vaccination policy. Transfusion 1984 Sep–Oct; 24(5):408–9

Borek E: Toward a universal tumour marker.
Tumour Biol 1984;5(1):1–14

Borek E see **Fischbein A**

Borek E see **Solomon SJ**

Boreko EI see **Votiakov VI**

Borel B see **Davy A**

Borel B see **Serbource–Goguel N**

Borel B see **Serbource–Goguel/Seta N**

Borel CO see **Majerus TC**

Borel H see **Bastian D**

Borel J see **Blaakaer J**

Borel J see **Kvist Poulsen H**

Borel JF see **Hiestand PC**

Borel JP, Bellon G: Les collagènes vasculaires. Revue générale. Pathol Biol (Paris) 1985 Apr;33(4):254–60 (27 ref.) (Eng. Abstr.) **(Fre)**

Borel JP, Maquart FX, Randoux A: Contrôle hormonal du métabolisme du collagène. Pathol Biol (Paris) 1984 Sep; 32(7):795–812 (203 ref.) (Eng. Abstr.) **(Fre)**

Borel JP see **Bellon G**

Borel JP see **Bellon GH**

Borel JP see **Gillery P**

Borel JP see **Maquart FX**

Borel JP see **Monboisse JC**

Borel MJ, Riley RE, Snook JT: Estimation of energy expenditure and maintenance energy requirements of college–age men and women. Am J Clin Nutr 1984 Dec; 40(6):1264–72

Borel Y see **Bastian D**

Borel Y see **Miller ML**

Borella E see **Fiocchi A**

Borella P see **Morisi G**

Borella P see **Vivoli G**

Borella T see **Cartia GL**

Borella T see **Merlo F**

Borelli A, Roversi P, Palmieri B, Saponati G, Gallo M: Terapia medica delle coliche ureterali. Studio clinico comparativo su 3 spasmolitici, uno dei quali associato ad analgesico. Minerva Urol Nefrol 1984 Jul–Sep;36(3):253–60 (Eng. Abstr.) **(Ita)**

Borelli D: Pitiriasis versicolor por Malassezia ovalis. Mycopathologia 1985 Mar;89(3):147–53 (Eng. Abstr.) **(Spa)**

Borelli FP see **Rainaldi V**

Borelli I see **Amoroso A**

Borelli I see **Forzani B**

Borelli JB, Bender BG, Puck MH, Salbenblatt JA, Robinson A: The meaning of early knowledge of a child's infertility in families with 47,XXY and 45,X children.
Child Psychiatry Hum Dev 1984 Summer;14(4):215–22

Borelli M see **Pesenti A**

Borelli N: Abolition not reform. JAMA 1985 Jan 18; 253(3):397

Borelli P see **Ricci C**

Borelli S see **Vogt HJ**

Borelli TJ, Wu JM: In vitro translation of polyadenylated RNA isolated from control and interferon–treated human promyelocytic HL–60 leukemic cells. Biochem Int 1985 Mar;10(3):517–24

Borelli TJ, Kouno S, Vuolo LL, Quaini F, Wu JM: Induction of human HL–60 leukemic cell differentiation by immune interferon is accompanied by an increase in NADase activity and by a decrease in DNA–binding proteins. Biochem Int 1985 Jul;11(1):61–8

Borén H see **Allenmark S**

Boren H see **Gibbons MB**

Borén J see **Wettesten M**

Boren JJ see **Jasinski DR**

Boren SR see **Hackethorn JC**

Borenfreund E, Puerner JA: Toxicity determined in vitro by morphological alterations and neutral red absorption. Toxicol Lett 1985 Feb–Mar;24(2–3):119–24

Borenfreund E see **Beverley CL**

Borenfreund E see **Shopsis C**

Borengasser-Caruso MA see **Reiss AL**

Borenstein A see **Ben–Ishay Z**

Borenstein B: Absorption of calcium salts [letter] Am J Clin Nutr 1985 Jan;41(1):173

Borenstein BD see **Marks G**

Borenstein DB: Availability of mental health resources for residents in academic medical centers. J Med Educ 1985 Jul;60(7):517–23

Borenstein DB: Should physician training centers offer formal psychiatric assistance to house officers? A report on the major findings of a prototype program.
Am J Psychiatry 1985 Sep;142(9):1053–7

Borenstein M see **Kane JM**

Borenstein M see **Lieberman JA**

Borenstein N see **Beck JC**

Borenstein P see **Pointis D**

Borenstein R see **Coslovsky R**

Borenstein R see **Katz Z**
Borenstein R see **Yemini M**
Borenstein S see **Estenne M**
Borenszteajn J, Kotlar TJ: Liver uptake of chylomicron remnants with high and low apoprotein E:C ratios. Proc Natl Acad Sci USA 1984 Sep;81(18):5863–6
Borenszteajn J see **Green D**
Borer JS, Goldberg HL, Carter J, Herrold E, Levin A: Cardiac digital angiography: applications in ventriculography and coronary arteriography. Adv Cardiol 1985;32:69–80
Borer JS see **Ameisen O**
Borer JS see **Bonow RO**
Borer JS see **Hill JA**
Borer JS see **Kligfield P**
Borer JS see **Okin PM**
Borer JS see **Tamari I**
Borer JS see **Zaret BL**
Borer KT, Allen ER, Smalley RE, Lundell L, Stockton J: Recovery from energy deficit in golden hamsters. Am J Physiol 1985 Apr;248(4 Pt 2):R439–46
Borer M see **Marone C**
Borer MS, Bhasoe VK: Hyperparathyroidism: neuropsychiatric manifestations. Psychosomatics 1985 Jul; 26(7):597–601
Borer WZ: Ectopic hormones as tumor markers. Clin Lab Med 1984 Dec;4(4):775–86 (47 ref.)
Borer-Bigliardi B, Piffaretti JC: Haemophilus influenzae isolés en Suisse: sensibilité aux antibiotiques et biotypisation. Schweiz Med Wochenschr 1984 Dec 22;114(51):1909–15 (Eng. Abstr.) **(Fre)**
Boreson CR see **Perryman LE**
Borén LO: Placental drug transfer: methodological and therapeutic aspects. Dev Pharmacol Ther 1984;7 Suppl 1:42–6
Borén LO see **Odar-Cederlöf I**
Boreux JL, Ducobu J, Boulanger M, Parise L: Anomalies électrocardiographiques et affections cérébro-méningées. Acta Clin Belg 1984;39(3):154–8 (Eng. Abstr.) **(Fre)**
Boreux JL see **Friart A**
Borg A see **Fernö M**
Borg B see **van Veen T**
Borg DC: Report of National Cancer Institute symposium: comparison of mechanisms of carcinogenesis by radiation and chemical agents. I. Common molecular mechanisms. Basic Life Sci 1985;33:17–42
Borg G, Gardella C, Charvet F, Thoulon JM: Diagnostic et traitement de la tachycardie supraventriculaire foetale. A propos de deux cas. Rev Fr Gynecol Obstet 1984 Feb; 79(2):141–4 (Eng. Abstr.) **(Fre)**
Borg G, Landriot B, Boulieu D, Charvet F: Paralysie crurale post-opératoire. J Gynecol Obstet Biol Reprod (Paris) 1985;14(2):209–11 (Eng. Abstr.) **(Fre)**
Borg H, Nordenson I, Ny T, Lundgren E: Evidence for IFN-beta heterogeneity in a substrain of Namalwa cells. Appl Biochem Biotechnol 1985 Apr;11(2):111–22
Borg H see **Andersson A**
Borg I, Gallnat WH: Der Einfluss von Merkmalen der Situation auf das Erleben ihrer Dauer. Z Exp Angew Psychol 1985;32(3):353–69 (Eng. Abstr.) **(Ger)**
Borg I: Judged seriousness of crimes and offenses: 1927, 1967, and 1984. Arch Psychol (Frankf) 1985;137(2):115–22
Borg I see **Forsgren A**
Borg J, Tegnér R: A comparison of two methods to measure the recovery of nerve fibre excitability. Acta Physiol Scand 1985 Feb;123(2):179–82
Borg J, Spitz B, Hamel G, Mark J: Selective culture of neurons from rat cerebral cortex: morphological characterization, glutamate uptake and related enzymes during maturation in various culture media. Brain Res 1985 Feb;350(1–2):37–49
Borg JY see **Soria J**
Borg K, Nilsson PO: Silbenstumörer hos älg och rådjur. Nord Vet Med 1985 May–Jun;37(3):145–60 (Eng. Abstr.) **(Swe)**
Borg KO see **Bäärnhielm C**
Borg KO see **Weidolf L**
Borg L see **Nordberg G**
Borg LA, Bone AJ: Effects of alloxan on the islets of Langerhans: stimulation and inhibition of cyclic AMP production. J Cyclic Nucleotide Protein Phosphor Res 1985;10(4):361–9
Borg LA see **Schnell AH**
Borg M, Kirk D, Baumgarten H, Rüchel R: A colorimetric assay for the assessment of cytotoxicity of yeasts. Sabouraudia 1984;22(5):357–67
Borg M see **Thyss A**
Borg S, Kvande H, Liljeberg P, Mossberg D, Valverius P: 5-Hydroxyindoleacetic acid in cerebrospinal fluid in alcoholic patients under different clinical conditions. Alcohol 1985 May–Jun;2(3):415–8
Borg S, Halldin J, Kühlhorn E, Mannerfelt M, Strandberg K: Implantation av disulfiram—placebokontrollerad multicenterstudie stöder ej behandlingseffekt. Lakartidningen 1984 Dec 19;81(51):4831–7 **(Swe)**
Borg S see **Allgulander C**
Borg S see **Jones AW**
Borg S see **Kruckeberg TW**
Borg S see **Mossberg D**
Borg S see **Sjöquist B**
Borg S see **Stibler H**
Borg S see **Tabakoff B**
Borg T, Gerdin B, Hällgren R, Modig J: The role of polymorphonuclear leucocytes in the pulmonary dysfunction induced by complement activation. Acta Anaesthesiol Scand 1985 Feb;29(2):231–40
Borg T see **Mårdh S**
Borg TK see **Lundgren E**
Borg TK see **Rubin K**
Borg U see **Busnegia L**
Borg Mogensen N see **Hyldstrup L**
Borgå O see **Lunell E**
Borgan O, Liestøl K, Ebbesen P: Efficiencies of experimental designs for an illness-death model. Biometrics 1984 Sep; 40(3):627–38
Borganelli M see **McPhaul M**
Borgaonkar DS: Comment on 'Partial trisomy 11q...', report by De France et al. (1984) [letter] Clin Genet 1984 Nov; 26(5):492–3
Borgaonkar DS see **Jackson LG**
Borgaonkar DS see **Petrosky DL**
Borgatti AR, Trigari G, Pagliarani A, Ventrella V: Ouabain-insensitive Na+ stimulation of a microsomal Mg2+ –ATPase in gills of sea bass (Dicentrarchus labrax L.). Comp Biochem Physiol [A] 1985;81(1):127–35
Borgatti AR see **Trigari G**
Borgatti E: Le emorroidi: considerazioni cliniche e terapeutiche. Clin Ter 1985 Feb 15;112(3):225–31 (Eng. Abstr.) **(Ita)**
Borgatti L see **Libanore M**
Borgatti L see **Vierucci A**
Borgatti M see **Ferranti A**
Borgatti M see **Mannini-Palenzona A**
Borgatti M see **Portolani M**
Borgatti R see **Agnoli GC**
Borgbjerg K see **Black FT**
Borgdorff P, Versteeg PG: An implantable nerve cooler for the exercising dog. Eur J Applied Physiol 1984;53(2):175–9
Borgdorff P see **Burattini R**
Borge A, Foss OT, Flaten H, Jensen PG: Transportnaeringen. Tidsskr Nor Laegeforen 1984 Dec 20; 104(35–36):2477–82 **(Nor)**
Borge GF see **Ravi SD**
Borge L see **Nilsson IM**
Borgeat F, Hade B, Larouche LM, Gauthier B: Psychophysiological effects of therapist's active presence during biofeedback as a simple psychotherapeutic situation. Psychiatr J Univ Ottawa 1984 Sep;9(3):132–7
Borgeat F, Chagon G, Legault Y: Comparison of the salivary changes associated with a relaxing and with a stressful procedure. Psychophysiology 1984 Nov;21(6):690–8
Borgeat F: Les méthodes d'autorégulation et le médecin. Union Med Can 1984 Dec;113(12):1049–51 (Eng. Abstr.) **(Fre)**
Borgeat F, Elie R, Chaloult L, Chabot R: Psychophysiological responses to masked auditory stimuli. Can J Psychiatry 1985 Feb;30(1):22–7
Borgeat P, Nadeau M, Salari H, Poubelle P, Fruteau de Laclos B: Leukotrienes: biosynthesis, metabolism, and analysis. Adv Lipid Res 1985;21:47–77 (148 ref.)
Borgeat P see **Braquet M**
Borgeat P see **Naccache PH**
Borgeat P see **Nadeau M**
Borgeat P see **Salari H**
Borgeat P see **Sirois P**
Borgel F see **Hommel M**
Borgen LA see **Siegel SC**
Borgens RB, McGinnis ME, Vanable JW Jr, Miles ES: Stump currents in regenerating salamanders and newts. J Exp Zool 1984 Aug;231(2):249–56
Borgens RB: Are limb development and limb regeneration both initiated by an integumentary wounding? A hypothesis. Differentiation 1984;28(2):87–93
Borger DJ see **Seibert JA**
Borger F see **Muller-Runkel R**
Börger G see **Aigner KR**
Borger H see **Löllgen H**
Börger HW see **Koop H**
Borger J see **King H**
Borger J see **Zimmet P**
Borgers D: Myopie: Ursachen und Prävention. Klin Monatsbl Augenheilkd 1985 Jan;186(1):48–55 (Eng. Abstr.) **(Ger)**
Borgers M, Thoné F, Ver Donck L: Sarcolemma-bound calcium. Its importance for cell viability. Basic Res Cardiol 1985;80 Suppl 1:30–5
Borgers M, Thoné F, Van Reempts J, Verheyen F: The role of calcium in cellular dysfunction. Am J Emerg Med 1983 Sep;1(2):154–61
Borgers M see **De Nollin S**
Borgers M see **Van Cutsem J**
Borgers M see **Van Reempts J**
Borgers N, Verheyen A: Electron microscopic cytochemistry of alkaline phosphatase. Cell Biochem Funct 1983 Jul; 1(2):77–81 (84 ref.)
Borges AF: Marjolin's ulcer was not Marjolin's [letter] Plast Reconstr Surg 1985 Oct;76(4):657–8
Borges AF: The enigma of Serre's 'Z-plasty' technique. Plast Reconstr Surg 1985 Sep;76(3):472–4
Borges AF: The stair-step flap for nasal alar reconstruction [letter] Plast Reconstr Surg 1985 May;75(5):766
Borges DR see **Manoukian N**
Borges DR see **Patto RJ**
Borges HF, Goldstein C, Kim M, Michael AF: The glomerular mesangium: kinetics using radiolabeled ferritin and the effects of aggregated IgG. Clin Immunol Immunopathol 1984 Oct;33(1):80–6
Borges JL, Schran HF, Evans WS, Rogol AD, Kaiser DL, MacLeod RM, Boyett RL, Elton RL, Thorner MO: Mesulergine, a new dopamine agonist: effects on anterior pituitary function and kinetics. Clin Pharmacol Ther 1984 Nov;36(5):696–703
Borges JL see **Evans WS**
Borges JL see **Thorner MO**
Borges JL see **Veldhuis JD**
Borges LF, Basis NA: Intraneuronal accumulation of myeloma proteins. Arch Neurol 1985 Jul;42(7):690–4
Borges LP, Elliott PJ, Gill R, Iversen SD, Iversen LL: Selective extraction of small and large molecules from the cerebrospinal fluid by Purkinje neurons. Science 1985 Apr 19;228(4697):346–8
Borges MC see **Barbato A**
Borges MM see **Paulo-Barbosa MM**
Borges MM see **Seraiva AA**
Borges R see **Bonda J**
Borges SF see **Borges Filho S**
Borges Filho S, Borges Neto S, Victer HJ, Borges SF, de Almeida PC, Buch F, Rivera RC, Baron H, da Cunha VW, Roméo LJ: Influência do padrão anatómico das artérias coronárias no infartodo miocárdio. Arq Bras Cardiol 1984 May;42(5):315–7 (Eng. Abstr.) **(Por)**
Borges Neto S see **Borges Filho S**
Børgesen SE see **Gjerris F**
Borgeskov S see **Brynitz S**
Borgeskov S see **Fabricius J**
Borgeskov S see **Lippert S**
Borgeskov S see **Paaske PB**
Borggaard OK, Christensen HE, Lund SP: Determination of cobalt in feedingstuffs by solvent extraction and graphite furnace atomic-absorption spectrophotometry. Analyst 1984 Sep;109(9):1179–82
Borggrefe M, Breithardt G, Ostermeyer J, Bircks W: Therapierefraktäre permanente ventrikuläre Tachykardie in der unmittelbaren Postinfarktperiode—Behandlung mittels endomyokardialer Ventrikulotomie. Z Kardiol 1985 Feb;74(2):106–10 (Eng. Abstr.) **(Ger)**
Borggrefe M, Seipel L, Breithardt G: Klinische und elektrophysiologische Befunde bei Patienten mit Synkope nach Myokardinfarkt. Z Kardiol 1984 May;73(5):297–303 (Eng. Abstr.) **(Ger)**
Borggrefe M see **Breithardt G**
Borggrefe M see **Karbenn U**
Borggrefe M see **Lösse B**
Borggreven JM see **Dippel HW**
Borggreven JM see **Driessens FC**
Borggreven JM see **Scholberg HP**
Borghardt J see **von Heyden HW**
Borghesan A see **Perin N**
Borghese M, Anelli L, Galati G, Ercolani EG, Rengo M, Croce R, Spallone G: Etiopatogenesi della 'colecistopatia filtrante'. Ricerche sperimetali. Note preliminari di tecnica e rilievi di base. Ann Ital Chir 1984;56(3):307–20 (Eng. Abstr.) **(Ita)**
Borghesi R see **Sgaragli GP**
Borghetti A see **Coruzzi P**
Borghetti A see **Guariglia A**
Borghetti A see **Montanari A**
Borghetti AF see **Petronini PG**
Borghetti AF see **Tramacere M**
Borghetti AF see **Walls EV**
Borghgraef R see **De Smedt H**
Borghi A see **De Tommasi SM**
Borghi A see **Galli C**
Borghi A see **Grandi M**
Borghi A see **Limido G**
Borghi A see **Petroni A**
Borghi C see **Bassein L**
Borghi C see **Bertoli L**
Borghi C see **Bertolini G**
Borghi C see **Boschi S**
Borghi C see **Costa FV**
Borghi C see **Giordano N**
Borghi C see **Grossi E**
Borghi C see **Palummeri E**
Borghi L, Elia GF, Trapassi MR, Barbarese F, Simoni I, Montanari A, Novarini A: Skeletal muscle water and electrolytes in treated and untreated essential hypertension. Klin Wochenschr 1985;63 Suppl 3:132–5
Borghi L, Lugari R, Montanari A, Dall'Argine P, Elia GF, Nicolotti V, Simoni I, Parmeggiani A, Novarini A, Gnudi A: Plasma and skeletal muscle free amino acids in type I, insulin-treated diabetic subjects. Diabetes 1985 Aug; 34(8):812–5
Borghi L see **Lugari R**
Borghi L see **Montanari A**
Borghi L see **Peracchia A**
Borghi L see **Scelsi R**
Borghi M: Le droit, facteur possible de promotion de la prévention sanitaire? Soz Praventivmed 1985;30(3):180–3 (Eng. Abstr.) **(Fre)**
Borghi M see **Usberti M**
Borghi M see **Vagelli G**
Borghi O see **Barale R**
Borghi RA, Rouse MW: Comparison of refraction obtained by 'near retinoscopy' and retinoscopy under cycloplegia.

Am J Optom Physiol Opt 1985 Mar;62(3):169–72
Borghi S see **Scaparro E**
Borghi V see **Artusi T**
Borghi V see **Quaglio P**
Borghi VC, Wajchenberg BL, Cesar FP: Plasma glucagon suppressibility after oral glucose in obese subjects with normal and impaired glucose tolerance. Metabolism 1984 Dec;33(12):1068–74
Borghoff SJ, Birnbaum LS: Age-related changes in glucuronidation and deglucuronidation in liver, small intestine, lung, and kidney of male Fischer rats. Drug Metab Dispos 1985 Jan–Feb;13(1):62–7
Borghouts JM see **Theuvenet WJ**
Borgia AT see **Bugaj JE**
Borgia G, Ciampi R, Nappa S, Vallone G, Iovinella V, Crowell J: Considerazioni clinico–diagnostiche su di un caso di plasmacitoma pancreatico. Minerva Med 1984 Dec 15; 75(47–48):2839–42 (Eng. Abstr.) (Ita)
Borgia G see **Piazza M**
Borgis CJ see **Gmelin E**
Borgis KJ see **Gmelin E**
Borglin K, Petersson A, Rohlin M, Thapper K: Radiation dosimetry in radiology of the temporomandibular joint. Br J Radiol 1984 Nov;57(683):997–1007
Borglund E, Hägermark O, Nord CE: Impact of topical clindamycin and systemic tetracycline on the skin and colon microflora in patients with acne vulgaris. Scand J Infect Dis [Suppl] 1984;43:76–81
Borglund E see **van Rijswijk L**
Borgman RF, Handlin DL, Skelley GC: Relationship of serum concentrations of several enzymes to the porcine stress syndrome. Am J Vet Res 1985 Aug;46(8):1765–7
Borgmann H see **Nonnenmacher A**
Borgmann U see **Schmitz G**
Borgmeyer U see **Kemper B**
Borgmeyer U see **Nowock J**
Borgna JL see **Delbarre A**
Borgna–Pignatti C: Marrow transplantation for thalassemia. Annu Rev Med 1985;36:329–36
Borgna–Pignatti C, De Stefano P, Zonta L, Vullo C, De Sanctis V, Melevendi C, Naselli A, Masera G, Terzoli S, Gabutti V, et al: Growth and sexual maturation in thalassemia major. J Pediatr 1985 Jan;106(1):150–5
Borgna–Pignatti C, De Stefano P, Bongo IG, Avato F, Cazzola M: Spleen iron content is low in thalassemia. Am J Pediatr Hematol Oncol 1984 Fall;6(3):340–3
Borgna–Pignatti C see **Taglialue A**
Borgna–Pignatti C see **Thomas ED**
Borgna–Pignatti C see **Zanella A**
Borgnino A see **Cozzolino F**
Borgnino LC see **Bonomini V**
Borgnino LC see **Ciavarella A**
Borgo E see **Torre F**
Borgo G see **Mastella G**
Borgo J, Laxenaire MC, Fabre B, Noël F, Manel J, Burdin D: Action de la tritoqualine sur le taux d'histamine du sang total. Ann Fr Anesth Reanim 1985;4(2):205–9 (Eng. Abstr.) (Fre)
Borgo J see **Laxenaire MC**
Borgogna E, Fogliano F, Cantino G, Carta Q: Alterazioni del pH salivare in pazienti diabetici. Contributo clinico statistico confrontato con la popolazione normale. Minerva Stomatol 1985 Jan–Feb;34(1):69–73 (Eng. Abstr.) (Ita)
Borgogna E, Fogliano F, Cantino G, Cera R, Maffi F: Frequenza della carie dentaria in pazienti diabetici. Contributo clinico–statistico su 420 pazienti ambulatoriali. Minerva Stomatol 1985 Mar–Apr;34(2):245–7 (Eng. Abstr.) (Ita)
Borgogna E, Re F, Re G, Viterbo S, Fogliano F: I traumatismi maxillo–facciali nelle pratiche sportive: le arti marziali. Minerva Stomatol 1984 Jul–Aug;33(4):743–5 (Eng. Abstr.) (Ita)
Borgogna E see **Re G**
Borgogni P see **Mattei R**
Borgognone A, Bellantone R, Zucchetti F: Pseudolinfoma del polmone: un dubbio interpretativo. A proposito di un caso osservato. Minerva Chir 1985 Jan 15–31;40(1–2):49–53 (Eng. Abstr.) (Ita)
Borgoño JM see **Velasco M**
Borgsteede FH: Vergelijking van de effectiviteit van Ivermectine in injiceerbare vorm en als pasta bij paarden. Tijdschr Diergeneeskd 1985 Mar 15;110(6):237–8 (Eng. Abstr.) (Dut)
Borgsteede FH see **Kloosterman A**
Borgström A, Lasson A: Trypsin–alpha 1–protease inhibitor complexes in serum and clinical course of acute pancreatitis. Scand J Gastroenterol 1984 Nov;19(8):1119–22
Borgström A, Ohlsson K: A method for determination of immunoreactive trypsin in complex with alpha 1–antitrypsin in human sera. Scand J Clin Lab Invest 1984 Sep;44(5):381–6
Borgström A, Sveger T, Kullander S, Svanberg L, Hösli P: Determination and characterization of immunoreactive trypsin in amniotic fluid from normal and cystic fibrosis fetuses. Pediatr Res 1984 Oct;18(10):957–9
Borgström A see **Baldin G**
Borgström A see **Bohe M**
Borgström A see **Hjelmqvist B**
Borgström A see **Högström H**
Borgström B: The micellar hypothesis of fat absorption: must it be revisited? Scand J Gastroenterol 1985 May; 20(4):389–94 (24 ref.)
Borgström E, Wahren B: Quantitative analysis of the A, B and H isoantigens in single transitional carcinoma cells. J Urol 1985 Jul;134(1):199–202
Borgström E, Wahren B, Gustafson H: Fluorescence methods for measuring the A, B, and H isoantigens on cytological material from bladder carcinoma. Urol Res 1985;13(2):43–5
Borgström E see **Sylvén M**
Borgström GH see **Eloman I**
Borgström GH see **Knuutila S**
Borgström GH see **Teerenhovi L**
Borgström L, Ekman B, Larsson H, Leden I, Lindahl A, Melander A, Wåhlin–Boll E: In vitro and in vivo evaluation of controlled–release and enteric–coated formulations of sodium salicylate. Biopharm Drug Dispos 1984 Jul–Sep; 5(3):261–72
Borgström P, Grände PO, Mellander S: An evaluation of the metabolic interaction with myogenic vascular reactivity during blood flow autoregulation. Acta Physiol Scand 1984 Nov;122(3):275–84
Borgström S see **Flodgren P**
Borgstrom S see **Landys K**
Borgundvaag B, George SR: Dopamine inhibition of anterior pituitary adenylate cyclase is mediated through the high–affinity state of the D2 receptor. Life Sci 1985 Jul 29;37(4):379–86
Borgundvaag B see **Battaglia G**
Borgwardt B see **Molina JE**
Borgwardt B see **Pierpont ME**
Borh JY see **Delangre T**
Borhani NO: Prevention of coronary heart disease in practice. Implications of the results of recent clinical trials. JAMA 1985 Jul 12;254(2):257–62
Borhani NO: The clinical dilemma of mild hypertension. Chest 1985 Apr;87(4):538–9
Borhani NO see **Curb JD**
Borhani NO see **Heyden S**
Borhani NO see **Shekelle RB**
Boriani F see **Ghigi G**
Boriani S, Ruggieri P, Sudanese A: Biopsy: considerations on surgical technique derived from a study of 749 cases of bone tumour. Ital J Orthop Traumatol 1984 Dec; 10(4):489–99
Boriani S see **Ruggieri P**
Borie P see **Beauvoir C**
Bories C, Salmeron M, Modigliani R: Diarrhée et syndrome d'immunodépression acquise. Gastroenterol Clin Biol 1985 Apr;9(4):354–60 (53 ref.) (Fre)
Bories C, Certin M, Lavergne A, Galian A, Godeau P, Rambaud JC: Cirrhose biliaire primitive et sarcoïdose. Association ou maladie unique? Gastroenterol Clin Biol 1984 Nov;8(11):851–5 (Eng. Abstr.) (Fre)
Bories C see **Modigliani R**
Bories GF see **Peleran JC**
Bories H see **Grollier G**
Bories J, Carpena JP, Chiras J, Tamraz T, Iba–Zizen MT: Nuclear magnetic resonance: first results in multiple sclerosis. J Neuroradiol 1984;11(4):307–14 (Eng, Fre)
Bories J see **Barth MO**
Bories J see **Bousser MG**
Bories J see **Cellerier P**
Bories J see **Chiras J**
Bories J see **Koussa A**
Bories J see **Meder JF**
Bories J see **N'Diaye M**
Bories P, Mirouze D, Aubin JP, Pomier–Layrargues G, Monges A, Miniconi P, Marchal G, Michel H: Cholangite sclérosante après traitement chirurgical de kystes hydatiques du foie. Rôle probable de la formolisation des voies biliaires. Gastroenterol Clin Biol 1985 Feb;9(2):113–6 (Eng. Abstr.) (Fre)
Bories P see **Adoue D**
Bories P see **Brunin JL**
Bories P see **Calès P**
Bories–Azeau A see **Comte CE**
Bories–Azeau A see **Guivarc'h M**
Borin C see **Narbonne JF**
Borin D see **Feriani M**
Borin D see **La Greca G**
Borin G see **Ferrari S**
Borin G see **Meggio F**
Borina ZN see **Sidorenko LN**
Boring CC, Brockman E, Causey N, Gregory HR, Greenberg RS: Patient attitudes toward physician consent in epidemiologic research. Am J Public Health 1984 Dec; 74(12):1406–8
Boring CC, Brynes RK, Chan WC, Causey N, Gregory HR, Nadel MR, Greenberg RS: Increase in high–grade lymphomas in young men. Lancet 1985 Apr 13; 1(8433):857–9
Boring JR 3d, Nutter DO: Analytic thinking: educating students for the practice of modern medicine. J Med Educ 1984 Nov;59(11 Pt 1):875–80
Boring M see **Petersik JT**
Borins EF, Forsythe PJ: Past trauma and present functioning of patients attending a women's psychiatric clinic. Am J Psychiatry 1985 Apr;142(4):460–3
Borinski R see **Ginsburg I**
Borio PS, Giordano M, Mina M, Berrone S: Valutazione clinica dell'efficacia analgesica del 'nefopam' nella pratica ambulatoriale odontostomatologica. Minerva Stomatol 1985 Jan–Feb;34(1):109–16 (Eng. Abstr.) (Ita)
Borio PS, Berrone S, Mina M, Tarello F, Giordano M, Barbero P: Studio sulla presenza di forami accessori nei molari permanenti. Considerazioni su 100 casi. Minerva Stomatol 1985 Mar–Apr;34(2):347–50 (Eng. Abstr.) (Ita)
Borio PS, Pezzoli M, Toscano P: Prostesi a distribuzione controllata delle forze costruita in metallo non nobile. Minerva Stomatol 1985 May–Jun;34(3):535–41 (Eng. Abstr.) (Ita)
Borio PS, Vineis C, Debernardi C, Saudino Chine M: Plasmocitoma solitario. Un caso localizzato in sede linguale. Minerva Stomatol 1984 Sep–Oct;33(5):821–6 (Eng. Abstr.) (Ita)
Borio PS see **Berrone S**
Borio PS see **Perotti R**
Borio PS see **Pezzoli M**
Borioni D see **Baldi F**
Boris P: Bilaterale metastaser til mamma fra primaert uvealt melanom. Ugeskr Laeger 1984 Oct 15;146(42):3204–5 (Eng. Abstr.) (Dan)
Boris P see **Falk E**
Borisch B see **Kittas C**
Borisenko AP see **Drogaĭtsev AD**
Borisenko AP see **Efremushkin GG**
Borisenko AP see **Sergienko VB**
Borisenko AP see **Solov'ev VV**
Borisenko GA see **Pilipchuk NS**
Borisenko KK, Lezvinskaia EM, Basinskaia NM, Mikheev NA: Khemotaksicheskaia aktivnost' neitrofilov u bol'nykh sifilisom v protsesse lecheniia. Vestn Dermatol Venerol 1985 Apr;(4):57–9 (Eng. Abstr.) (Rus)
Borisenko NF, Slepushkina II, Proklina TL, Rakitskaia TV: Stanovlenie i razvitie sanitarnoĭ sluzhby po gigiene detei i podrostkov na Ukraine (1938–1945 gg.). Gig Sanit 1984 Aug;(8):44–8 (Rus)
Borisenko NF, Letiuka NM: Nekotorye voprosy professional'noĭ i deontologicheskoĭ podgotovki vrachei–gigienistov. Gig Sanit 1984 Sep;(9):44–6 (Rus)
Borisenko NF, Meshkov VM: Nekotorye sotsial'no–gigienicheskie aspekty professional'nogo samoopredeleniia podrostkov. Gig Sanit 1985 Jan;(1):37–9 (Rus)
Borisenko NF, Savitskiĭ IV, Rul' IuV: O sovershenstvovanii podgotovki spetsialistov na sanitarno–gigienicheskom fakul'tete. Gig Sanit 1985 Feb;(2):25–8 (Rus)
Borisenko OV see **Semenova KA**
Borisenko SA see **Shinkarenko VS**
Borisenko VS, Grechishcheva OI: Sluchaĭ zabolevaniia trikhinellezom i pishchevoĭ toksikoinfektsiel. Vrach Delo 1985 Jun;(6):98–9 (Rus)
Borisenkova RV, Abramova EM, Blokhina LM, Darmokryk IuM, Priadko EI: Uslovliia truda i sostoianie zdorov'ia rabochikh ugol'nykh razrezov Kansko–achinskogo toplivno–énergeticheskogo kompleksa. Gig Tr Prof Zabol 1984 Dec;(12):1–5 (Eng. Abstr.) (Rus)
Borisenkova RV see **Burkhanov AI**
Borisenkova RV see **Dogle NV**
Borisenkova RV see **Shitskova AP**
Borisenok OV see **Sinitsa KI**
Borisev L: Savremeni pristup terapiji depresija. Med Pregl 1985;38(3–4):193–5 (Eng. Abstr.) (Scr)
Borisev L, Nikolić V: Izmena frekvencije prijema i strukture otpusnih dijagnoza depresivnih stanja u periodu od jedne decenije. Med Pregl 1984;37(3–4):157–9 (Eng. Abstr.) (Scr)
Borisev L: Neke karakteristike depresivnih bolesnika lečenih na NPK u Novom Sadu tokom 1980 godine. Med Pregl 1984;37(7–8):339–41 (Eng. Abstr.) (Scr)
Borisev L, Till E: Problemi klasifikacije i dijagnostike depresija. Med Pregl 1984;37(9–10):433–5 (Eng. Abstr.) (Scr)
Borisev V: Prelomi lobanje u dece. Med Pregl 1985; 38(3–4):173–7 (Eng. Abstr.) (Scr)
Borisevich AN see **Komissarenko SV**
Borisevich GP see **Mazel' SM**
Borisevich NV, Balmakanova SSh: Effektivnost' luchevogo i khimioluchevogo lecheniia rasprostranennogo raka gortanii. Med Radiol (Mosk) 1984 Sep;29(9):30–5 (Eng. Abstr.) (Rus)
Borish L see **Cameron W**
Borisiuk BE, Perepel'chenko AI, Petrusenko NE, Bulakh EP: Primenenie depo–medrola v kompleksnom konservativnom lechenii bol'nykh s deformiruiushchimi artrozami. Ortop Travmatol Protez 1985 Feb;(2):41–2 (Rus)
Boriskin IuS see **Andzhiparidze OG**
Boriskin IuS see **Bogomolova NN**
Boriskina LN see **Vodovozov AM**
Borisko AS, Morgulis OG: Vlianie undevita na pronitsaemost' kationov kaliia i natriia cherez éritrotsitarnye membrany u bol'nykh bronkhial'noĭ astmoĭ. Vrach Delo 1984 Sep;(9):68–70 (Eng. Abstr.) (Rus)
Borison HL, McCarthy LE, Ellis S: Neurological analysis of respiratory, cardiovascular and neuromuscular effects of brevetoxin in cats. Toxicon 1985;23(3):517–24
Borison HL, Borison R, McCarthy LE: Role of the area postrema in vomiting and related functions. Fed Proc 1984 Dec;43(15):2955–8
Borison HL: History and status of the area postrema. Fed Proc 1984 Dec;43(15):2937–40
Borison HL: A misconception of motion sickness leads to false therapeutic expectations.

Aviat Space Environ Med 1985 Jan;56(1):66–8
Borisov HL see **Kaplita PV**
Borisov R see **Borisov HL**
Borisov R see **Hitri A**
Borisov RL: Pharmacology of antipsychotic drugs. J Clin Psychiatry 1985 Apr;46(4 Pt 2):25–8
Borisov AA: Gigienicheskaia otsenka pylevogo faktora pri podgotovke syrol shikhty v proizvodstve medi. Gig Tr Prof Zabol 1985 Feb;(2):42–6 (Eng. Abstr.) (Rus)
Borisov AE, Borisova NA, Ryzhkov VK: Izmeneniia pechenochnoĭ arterii pri tsirroze pecheni. Vestn Khir 1984 Oct;133(10):43–6 (Eng. Abstr.) (Rus)
Borisov AE see **Borisova NA**
Borisov AI see **Korman DB**
Borisov AV, Skosogorenko MG, Petrovskiĭ BV: Immunologicheskiĭ status bol'nykh nefrotuberkulezom pri kompleksnoĭ terapii s ispol'zovaniem immunokorrektorov. Probl Tuberk 1985;(4):44–8 (Eng. Abstr.) (Rus)
Borisov BE, Ivanov AP: Varianty gipertrofii miokarda levogo zheludochka pri arterial'noĭ gipertenzii u deteĭ. Pediatriia 1985 Mar;(3):37–40 (Eng. Abstr.) (Rus)
Borisov EN: Za vysokuiu effektivnost' ekonomicheskoĭ raboty. Voen Med Zh 1984 Dec;(12):3–7 (Rus)
Borisov I: Niakoi biokhimichni promeni v krŭvta na ovtse s eksperimentalna korinebakterialna infektsiia. Vet Med Nauki 1985;22(2):59–66 (Eng. Abstr.) (Bul)
Borisov I, Kostov I, Kolchev K, Bodurov N, Kolev K: Klinichni, radiotelemetrichni i rentgenologichni izsledvaniia pri chervenkoviia poliartrit u agneta. Vet Med Nauki 1985;22(4):22–30 (Eng. Abstr.) (Bul)
Borisov I see **Drumev D**
Borisov I see **Kolchev K**
Borisov IA, Sura VV: Nekotorye dostizheniia i problemy nefrologii. Ter Arkh 1984;56(7):3–10 (Rus)
Borisov IA see **Vasil'eva EV**
Borisov IN see **Sidorov PI**
Borisov LB see **Kaftyreva LA**
Borisov SA see **Kedrova KS**
Borisov VA see **Frolov AF**
Borisov VG see **Soiogub VK**
Borisov VI, Dement'eva NP: Primenenie nitrozometilmocheviny v khimioterapii melkokletochnogo raka legkogo. Sov Med 1984;(12):47–50 (Rus)
Borisov VI: Razlichnye skhemy lecheniia limfogranulematoza. Sov Med 1984;(11):71–5 (Rus)
Borisov VI see **Syzrantsev IuK**
Borisov VP, Seletskaia LI, Skomorokhova TN, Popov VA: Ob effektivnosti preparata 'ferrotsin' po snizheniiu rezorbtsii radioaktivnogo talliia. Med Radiol (Mosk) 1984 Sep;29(9):15–8 (Rus)
Borisov VV, Efendiev IKh: Abstsess legkogo kak oslozhnenie bronkholitiaza. Grudn Khir 1985 Mar–Apr;(2):81 (Rus)
Borisov VV see **Gradets E**
Borisov VV see **Khurtsilava SG**
Borisov AIu, Danelius RV, Il'ina MD, Krasauskas VV, Piskarskas AS: Kinetiki i spektry fotoindutsirovannykh izmeneniĭ pogloshcheniia u pigment-belkovykh kompleksov fotosistemy I v pikosekundnom diapazone. Mol Biol (Mosk) 1985 May–Jun;19(3):636–42 (Eng. Abstr.) (Rus)
Borisov AIu, Kotova EA, Samuilov VD: Zamedlennaia liuminestsentsiia bakteriokhlorofilla i pervichnye stadii perenosa elektrona v reaktsionnykh tsentrakh fotosinteza purpurnykh bakteriĭ. Mol Biol (Mosk) 1984 Jul–Aug; 18(4):869–91 (265 ref.) (Eng. Abstr.) (Rus)
Borisov AIu see **Fetisova ZG**
Borisov AIu see **Godik VI**
Borisov BIa see **Shikhman ME**
Borisova AM: Immunodiagnostika i immunoterapiia khronicheskikh nespetsificheskikh zabolevaniĭ legkikh. Ter Arkh 1985;57(3):62–6 (Eng. Abstr.) (Rus)
Borisova AM, Novikova TA, Glazko AV: Izuchenie vliianiia levamizola na pokazateli kletochnogo immuniteta u bol'nykh khronicheskim bronkhitom i khronicheskoĭ pnevmoniei. Ter Arkh 1984;56(10):29–31 (Eng. Abstr.) (Rus)
Borisova EA, Zhivotovskiĭ BD, Khanson KP: *Issledovanie* matrichnykh svoĭstv i belkovogo sostava produktov postradiatsionnoĭ degradatsii khromatina timusa krys. *Radiobiologiia 1984 Sep–Oct;24(5):607–11 (Eng. Abstr.)* (Rus)
Borisova EA, Zhivotovskiĭ BD, Khanson KP: Molekuliarnye *mekhanizmy interfaznoĭ gibeli limfoidnykh kletok.* Raspredelenie transkribiruemykh posledovateľnosteĭ v produktakh posttradiatsionnoĭ degradatsii khromatina timusa krys. Radiobiologiia 1984 Nov–Dec;24(6):723–7 (Eng. Abstr.) (Rus)
Borisova ED: Quantification of the role of spatial frequencies of patterns in visual recognition of numbers. *Hum Physiol 1983 Nov–Dec;9(6):434–9*
Borisova ED see **Glezer VD**
Borisova EV see **Kharkovenko NM**
Borisova GA see **Achilov AA**
Borisova GA see **Tokareva EA**
Borisova GP, Pumpen PP, Bychko VV, Pushko PM, Kalis IaV: Struktura i ėkspressiia v kletkakh *Escherichia coli gena* kor-antigena virusa gepatitia B (HBV) cheloveka. Dokl Akad Nauk SSSR 1984;279(5):1245–9 (Rus)
Borisova GP see **Pumpen P**
Borisova KE see **Pasteleeva GP**
Borisova LA see **Chu'ianova MI**
Borisova LB, Burkhanov AI: Eksperimental'noe isledovanie toksichnosti okisi azota. Gig Sanit 1985 Apr;(4):89–90 (Rus)
Borisova LB see **Burkhanov AI**
Borisova LI see **Kabanov NIa**
Borisova LM see **Ivashina AI**
Borisova LS see **Amosov IS**
Borisova LS see **Sinitsyn PD**
Borisova NA, Ryzhkov VK, Borisov AE, Zeidlits VN: Arterioportal'nye fistuly kak oslozhnenie chreskozhnoĭ chrespechenochnoĭ portografii. Klin Khir 1984 Sep; (9):60–1 (Rus)
Borisova NA see **Borisov AE**
Borisova NA see **Ugriumov MV**
Borisova OB, Solntseva EI, Skrebitskiĭ VG: Dinamicheskie izmeneniia otvetov neĭronov molliuskov na tsAMP pri ego mnogokratnykh in"ektsiiakh. Biull Eksp Biol Med 1985 Mar;99(3):291–3 (Eng. Abstr.) (Rus)
Borisova OF, Grechko VV, Aleshkina LA, Kuznetsova NV: Izuchenie vtorichnoĭ i tretichnoĭ struktury RNK faga MS2 s ispol'zovaniem nukleaz i fluorestsiruiushchikh krasitelei, spetsifichnykh ko vtorichnoĭ strukture. Mol Biol (Mosk) 1984 Nov–Dec;18(6):1625–33 (Eng. Abstr.) (Rus)
Borisova OF, Grechko VV, Aleshkina LA, Kuznetsova NV: Izuchenie strukturnoĭ organizatsii RNK faga MS2 s ispol'zovaniem fluorestsiruiushchikh krasitelei. Mol Biol (Mosk) 1984 Nov–Dec;18(6):1617–24 (Eng. Abstr.) (Rus)
Borisova TA see **Kol'tsova MM**
Borisova TL: Fermentnyĭ status trombotsitov u nedonoshennykh deteĭ v period ranneĭ postnatal'noĭ adptatsii. Pediatriia 1985 Mar;(3):24–6 (Eng. Abstr.) (Rus)
Borisova GIu: Vliianie étimizola na instrumental'noe obuchenie krys. Biull Eksp Biol Med 1985 Jun;99(6):705–6 (Eng. Abstr.) (Rus)
Borisova IIu see **Vol'pert EI**
Borisova IuF see **Eliseeva NA**
Borisova IuF see **Strizhakov AN**
Borisova-Khromenko VM, Neĭmark AI: Dermoidnaia kista zabriushinnogo prostranstva. Urol Nefrol (Mosk) 1985 May–Jun;(3):67 (Rus)
Borissenko KK see **Biella U**
Borisy GG see **Eatenesser U**
Borisy GG see **Kuriyama R**
Borisy GG see **Soltys BJ**
Borit A see **Hui KS**
Borit A see **Kaufman HH**
Borit A see **Yung WK**
Boritzki TJ, Berry DA, Besserer JA, Cook PD, Fry DW, Leopold WR, Jackson RC: Biochemical and antitumor activity of tiazofurin and its selenium analog (2-beta-D-ribofuranosyl-4-selenazolecarboxamide). Biochem Pharmacol 1985 Apr 1;34(7):1109–14
Boritzki TJ see **Fry DW**
Borja F, Latta LL, Stinchfield FE, Obreron L: Abductor muscle performance in total hip arthroplasty with and without trochanteric osteotomy. Radiographic and mechanical analyses. Clin Orthop 1985 Jul–Aug; (197):181–90
Borja FJ, Mnaymneh W: Bone allografts in salvage of difficult hip arthroplasties. Clin Orthop 1985 Jul–Aug;(197):123–30
Borja Villegas J: Función hepática en pacientes alcohólicos tratados con cianamida. Actas Luso Esp Neurol Psiquiatr 1984 May–Jun; 12(3):223–5 (Eng. Abstr.) (Spa)
Borjanovic S see **Varadin M**
Börjesson AC see **Tanzer JM**
Börjesson B see **Brunkwall J**
Börjesson J see **Hegardt P**
Bork CE, Francis JB: Developing effective questionnaires. Phys Ther 1985 Jun;65(6):907–11
Bork CE see **Mettler P**
Bork E see **Pedersen AG**
Bork E see **Petersen CS**
Bork K, Hoede N: Paraneoplastische multizentrische Retikulohistiozytose: Durch jodhaltige *Röntgen-Kontrastmittel ausgelöst und provozierbar.* Z Hautkr 1985 May 1;60(9):729–36 (Eng. Abstr.) (Ger)
Bork K, Fries J, Hoede N, Korting GW, Dienes P: *Undifferenziertes kutane Angiosarkom des Kopfes:* Identifizierung durch Endothelmarker Ulex europaeus Agglutinin I. Hautarzt 1985 Jun;36(6):341–6 (Eng. Abstr.) (Ger)
Bork K, Bräuninger W: Artifizielle Penisknötchen (Tancho-Knötchen) bei Südostasiaten. Hautarzt 1985 Jun; 36(6):354–5 (Eng. Abstr.) (Ger)
Bork K, Bräuninger W, Czarnetzki BM, Addicks B, Paul E, Glitsch M, Noack C: Schwangerschaft nach malignem Melanom. Verlaufsbeobachtung bei 23 Patientinnen. Dtsch Med Wochenschr 1985 Aug 30;110(35):1323–7 (Eng. Abstr.) (Ger)
Bork K, Witzke G, Artmann K, Benes P, Böckers M, Kreuz W: *Interaction between C1-INA, coagulation, fibrinolysis* and kinin system in hereditary angioneurotic edema (HANE) and urticaria. Arch Dermatol Res 1984; *276(6):375–80*
Bork K: Lokalisierte kutane Siderose nach intramuskulären Eiseninjektionen. Hautarzt 1984 Nov;35(11):598–9 (Eng. *Abstr.*) (Ger)
Bork K see **Schopf RE**
Borkan GA, Hults DE, Gerzof SG, Robbins AH: Comparison of body composition in middle-aged and elderly males using computed tomography. Am J Phys Anthropol 1985 Mar;66(3):289–95
Borkan L see **Berry IR**
Borkar PS see **Mahajan PB**
Borkat G see **Mace S**
Borke RC, Nau ME: The ultrastructural identification of reticulo-hypoglossal axon terminals anterogradely labeled with horseradish peroxidase. Brain Res 1985 Jun 24; 337(1):127–32
Borke RC, Nau ME: Glycogen, its transient occurrence in neurons of the rat CNS during normal postnatal development. Brain Res 1984 Nov;318(2):277–84
Borkenstein J see **Eber B**
Borkenstein J see **Stera F**
Borkenstein M, Zobel V: Behandlung des Maldescensus testis mit LHRH-Nasalspray. Wien Klin Wochenschr 1985 Apr 26;97(9):414–6 (Eng. Abstr.) (Ger)
Borkenstein M, Zobel G: Diabetes mellitus im Kindesalter. Wien Med Wochenschr 1985 Apr 15;135(6-7):171–3 (Ger)
Borkenstein M, Muntean W: Effects of growth hormone on the factor VIII complex in patients with growth hormone deficiency. Metabolism 1984 Dec;33(12):1065–7
Borkenstein M see **Banatvala JE**
Borkenstein M see **Schernthaner G**
Borkenstein M see **Winter R**
Borkenstein MH: Thyroid abnormalities in type 1 diabetes [letter] J Pediatr 1985 Jun;106(6):1058–9
Borkenstein MH see **Muntean WE**
Borker AS, Gogate MG: Role of ovarian hormones on hoarding in rats—feedback mechanism. Indian J Physiol Pharmacol 1984 Oct–Dec;28(4):253–8
Borker AS, Gogate MG: Role of ovarian hormones in hoarding pattern. Indian J Physiol Pharmacol 1984 Apr–Jun;28(2):115–20
Borker PV see **Sarkar TK**
Borkhard HL see **Heinrich P**
Borkhardt HL see **Genz A**
Borkhardt HL see **Rosmus K**
Borki K see **Drissi-Kamili N**
Borki K see **Oukheira H**
Borki K see **Saissy JM**
Borki M see **Boucetta M**
Borki M see **Bouchta M**
Børkje B, Vetvik K, Odegaard S, Schrumpf E, Larssen TB, Kolmannskog F: Chronic pancreatitis in patients with sclerosing cholangitis and ulcerative colitis. Scand J Gastroenterol 1985 May;20(4):539–42
Borkman RF, Phillips SR: Tyrosine-to-tryptophan energy transfer and the structure of calf gamma-II crystallin. Exp Eye Res 1985 Jun;40(6):819–26
Borkman RF: Cataracts and photochemical damage in the lens. Ciba Found Symp 1984;106:88–109
Borkman RF see **Hibbard LB**
Borkman TA see **Ciftci T**
Borko E, McIntyre SL, Feldblum PJ: A comparative clinical trial of the contraceptive sponge and Neo Sampoon tablets. Obstet Gynecol 1985 Apr;65(4):511–5
Borko E see **Breznik R**
Borko E see **Vlaisavljevic V**
Borkon AM see **Gardner TJ**
Borkovec TD: Worry: a potentially valuable concept. Behav Res Ther 1985;23(4):481–3
Borkowska B see **Burak K**
Borkowska B see **Makosza M**
Borkowska E see **Semczuk M**
Borkowska E see **Zrubek H**
Borkowska J see **Hausmanowa-Petrusewicz I**
Borkowski A see **Body JJ**
Borkowski A see **Borowka A**
Borkowski A see **Czaplicki M**
Borkowski A see **Nielubowicz J**
Borkowski GP, George CR, O'Donovan PB: Nonurographic evaluation of renal calculous disease. Cleve Clin Q 1985 Spring;52(1):3–9
Borkowski GP see **O'Hara PJ**
Borkowski GP see **Paushter DM**
Borkowski KR, Quinn P: Adrenaline and the development of spontaneous hypertension in rats. J Auton Pharmacol *1985 Jun;5(2):89–100*
Borkowski KR, Quinn P: Beta 2-adrenoceptors mediate adrenaline's facilitation of neurogenic vasoconstriction. *Eur J Pharmacol 1984 Aug 17;103(3–4):339–42*
Borkowski KR see **Quinn P**
Borkowski M see **Kruk M**
Borkowski M see **Szczypiorski P**
Borkowski M see **Wojtal E**
Borkowski T: Wybrane zagadnienia toksykologii sadowej i klinicznej. Przegl Lek 1984;41(7):471–3 (Pol)
Borkowski T see **Brzuszkiewicz-Zarnowska H**
Borkowski W: Uwagi o stosowaniu dwuweglanu sodu w leczeniu kwasicy noworodka. Pediatr Pol 1984 Jun; *59(6):513–5* (Pol)
Borkowski W see **Armata J**
Borkowski Z, Ożga A: Analiza niepowodzeń w leczeniu *złamań szyjki kości udowej uszypułowanym przeszczepem* kostnym i śrubami. Chir Narzadow Ruchu Ortop Pol 1985; 50(1):33–9 (Eng. Abstr.) (Pol)
***Borkowski Z** see* **Ożga A**
Borkowsky W: Viral infections in immunocompromised children. Pediatr Ann 1984 Sep;13(9):682–3, 686–7, 690–2

(66 ref.)
Borkowsky W see **Gershon AA**
Borland C, Chamberlain A, Barber B, Higenbottam T: Pulmonary epithelial permeability after inhaling saline, distilled water 'fog' and cold air. Chest 1985 Mar; 87(3):373–6
Borland C see **Millson D**
Borland K, Osawa S, Kew D, Coleman DB, Goodman SR, Hall PF: Identification of a spectrin-like protein in Sertoli cells. Biol Reprod 1985 Jun;32(5):1143–56
Borland K see **Mita M**
Borland LM, Roule M, Cook DR: Anesthesia for pediatric orthotopic liver transplantation. Anesth Analg 1985 Feb; 64(2):117–24
Borland RG, Brennan DH, Nicholson AN, Smith PA: Studies on the possible central and peripheral effects in man of a cholinesterase inhibitor (pyridostigmine). Hum Toxicol 1985 May;4(3):293–300
Borland RG, Nicholson AN: Visual motor co-ordination and dynamic visual acuity. Br J Clin Pharmacol 1984;18 Suppl 1:69S–72S
Borlase BC, Bartle EJ, Moore EE: Does the in-service training examination correlate with clinical performance in surgery? Curr Surg 1985 Jul–Aug;42(4):290–2
Borle AB, Snowdowne KW, Studer RK, Freudenrich CC, Ertel RJ: Measurement of cytosolic free calcium in isolated mammalian cells with aequorin incorporated by the hypoosmotic shock treatment (host). Prog Clin Biol Res 1984;168:117–22
Borle AB see **Snowdowne KW**
Borle RM see **Gupta DS**
Borlee-Grimee I see **De Wals P**
Borlee-Hermans G, Bury T, Grand JL, Jardon-Jeghers C, Radermecker M: Intravascular bronchioloalveolar tumour. Eur J Respir Dis 1985 May;66(5):341–6
Borlee-Hermans G see **Focan C**
Borlini F see **Ghittori S**
Borlini F see **Imbriani M**
Borloz W see **Bichon D**
Børlum KG: Amniotic band syndrome in second trimester associated with fetal malformations. Prenat Diagn 1984 Jul–Aug;4(4):311–4
Børlum KG see **Vejerslev LO**
Borman B, Leistaun S: Lung cancer in New Zealand women [letter] NZ Med J 1985 Feb 27;98(773):111–2
Borman JB see **Milgalter E**
Borman KR, Weigelt JA: Baroreceptor pressure regulation after aortic occlusion. Curr Surg 1985 May–Jun; 42(3):208–10
Borman KR, Snyder WH 3d, Weigelt JA: Civilian arterial trauma of the upper extremity. An 11 year experience in 267 patients. Am J Surg 1984 Dec;148(6):796–9
Borman KR see **Weigelt JA**
Borman P see **Owen RJ**
Bormanis J see **D'Alton JG**
Bormanis JD see **Blanchette VS**
Bormann C, Huhn W, Zähner H, Rathmann R, Hahn H, König WA: Metabolic products of microorganisms. 228. New nikkomycins produced by mutants of Streptomyces tendae. J Antibiot (Tokyo) 1985 Jan;38(1):9–16
Bormann EJ see **Hänel F**
Bormann EJ see **Röder B**
Bormann G see **Salzmann R**
Bormann G see **Scholtysik G**
Bormann I see **Zwiener K**
Bormann J, Clapham DE: gamma-Aminobutyric acid receptor channels in adrenal chromaffin cells: a patch-clamp study. Proc Natl Acad Sci USA 1985 Apr; 82(7):2168–72
Bormann MA see **Baker JS**
Börmer M, Mattheck C: Ein neues Nagelprofil für den Verriegelungsnagel mit hoher Ermüdungsfestigkeit. Unfallchirurg 1985 Jun;88(6):263–6 (Eng. Abstr.) **(Ger)**
Bormusova EA: Vozrastnye osobennosti tsitokhimicheskikh reaktsiĭ rogovitsy na vozdeĭstvie ul'trazvukom. Oftalmol Zh 1985;(1):50–2 (Eng. Abstr.) **(Rus)**
Bormusova EA see **Trinchuk VV**
Born A see **Emanueli A**
Born C see **Bouda J**
Born DE, Rubel EW: Afferent influences on brain stem auditory nuclei of the chicken: neuron number and size following cochlea removal. J Comp Neurol 1985 Jan 22; 231(4):435–45
Born GS see **Rea TM**
Born GV: Physiological and pathological involvements of platelets.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:1–10 (48 ref.)
Born GV: Edith Bülbring. Experientia 1985 Jul 15; 41(7):839–40
Born GV: Adenosine diphosphate as a mediator of platelet aggregation in vivo: an editorial view. Circulation 1985 Oct;72(4):741–6
Born GV: Annual oration on small cells and great problems. Trans Med Soc Lond 1982–84;99–100:44–52 (49 ref.)
Born GV, Kratzer MA: Source and concentration of extracellular adenosine triphosphate during haemostasis in rats, rabbits and man. J Physiol (Lond) 1984 Sep;354:419–29
Born GV: Platelets and blood vessels.
J Cardiovasc Pharmacol 1984;6 Suppl 4:S706–13
Born GV, Görög P, Begent NA: Experimental basis of platelet aggregation inhibition by acetylsalicylic acid.
Folia Haematol (Leipz) 1984;111(6):719–24
Born GV: The role of the platelets. Z Kardiol 1984;73 Suppl 2:29–31
Born GV see **Begent N**
Born GV see **Thorngren M**
Born HJ see **Kuhl H**
Born J, Fehm-Wolfsdorf G, Schiebe M, Birbaumer N, Fehm HL, Voigt KH: An ACTH 4–9 analog impairs selective attention in man. Life Sci 1985 Jun 3;36(22):2117–25
Born J, Fehm-Wolfsdorf G, Schiebe M, Rockstroh B, Fehm HL, Voigt KH: Dishabituating effects of an ACTH 4–9 analog in a vigilance task. Pharmacol Biochem Behav 1984 Oct;21(4):513–9
Born J see **Fehm-Wolfsdorf G**
Born JA see **Kessler C**
Born JD, Albert A, Hans P, Bonnal J: Relative prognostic value of best motor response and brain stem reflexes in patients with severe head injury. Neurosurgery 1985 May; 16(5):595–601
Born JD, Lenelle J, Albert A, Collignon J, Hans P, Bonnal J: Les traumatismes du rachis cervical Démarche thérapeutique—Facteurs discriminants. Rev Med Liege 1985 Feb 15;40(4):131–9 **(Fre)**
Born JD, Hans P, Flandroy P, Milbouw G, Bonnal J: Incidence et traitement des hygromes sous-duraux chez le traumatisé crânien grave. Acta Neurol Belg 1984 Aug–Oct;84(4):174–82 (Eng. Abstr.) **(Fre)**
Born JD, Flandroy P: Etude de la pression intracrânienne chez le traumatisé crânien grave. 1re partie: Mesure tomodensitométrique des espaces liquidiens intracrâniens et estimation manométrique. Neurochirurgie 1984; 30(5):325–8 (Eng. Abstr.) **(Fre)**
Born JD, Hans P, Bonnal J: Etude de la pression intra-crânienne chez le traumatisé crânien grave. 2e Partie: intérêts thérapeutique et pronostique. Neurochirurgie 1984; 30(5):329–34 (Eng. Abstr.) **(Fre)**
Born JD, Hans P, Chapelle JP, Bonnal J: Corrélation entre l'échelle de Liège et un marqueur biochimique de la lésion cérébrale. Neurochirurgie 1984;30(5):319–23 (Eng. Abstr.) **(Fre)**
Born JD, Hans P, Smitz S, Legros JJ, Kay S: Syndrome of inappropriate secretion of antidiuretic hormone after severe head injury. Surg Neurol 1985 Apr;23(4):383–7
Born JD see **Bonnal J**
Born JD see **Flandroy P**
Born JL, Hadley WM: Comparative distribution of misonidazole and its amine metabolite in female Swiss Webster mice. Int J Radiat Oncol Biol Phys 1985 Jun; 11(6):1157–61
Born JL see **Raleigh JA**
Born M, von der Helm K, Wernicke D, Deinhardt F: Presence of antibodies to human lymphoma-leukemia virus (HTLV-I) in Germans with symptoms of the acquired immunodeficiency syndrome (AIDS). J Med Virol 1985 Jan;15(1):57–63
Born M see **Wernicke D**
Born W, Yagüe J, Palmer E, Kappler J, Marrack P: Rearrangement of T-cell receptor beta-chain genes during T-cell development. Proc Natl Acad Sci USA 1985 May; 82(9):2925–9
Bornais R see **Hausser C**
Bornais S see **Hausser C**
Bornakowski J, Wójtowicz J, Rzymski K, Pawlak B, Poniżyński A: Zastosowanie tomografii komputerowej w badaniu osierdzia. Pol Przegl Radiol (Warszawa) 1984 May–Jun;48(3):151–5 (Eng. Abstr.) **(Pol)**
Bornakowski J see **Poniżyński A**
Bornakowski J see **Wójtowicz JS**
Bornarel P see **Akakpo AJ**
Bornaz see **Bouarrouje**
Bornaz ED see **Essid DM**
Bornaz M see **Largueche S**
Bornaz ML see **Hendaoui L**
Borne RF, Fifer EK, Waters IW: Conformationally restrained fentanyl analogues. 2. Synthesis and analgetic evaluation of perhydro-1,6-naphthyridin-2-ones. J Med Chem 1984 Oct;27(10):1271–5
Borne RF see **Baker JK**
Borneff J, Wittig JR, Borneff M, Hartmetz G: Untersuchungen über das Vorkommen von Enteritis-Erregern im Haushalt—eine Pilotstudie.
Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 Feb; 180(2–3):319–34 (Eng. Abstr.) **(Ger)**
Borneff M see **Borneff J**
Bornemann L see **Patel IH**
Bornemann LD, Spiegel HE, Dziewanowska ZE, Krown SE, Colburn WA: Intravenous and intramuscular pharmacokinetics of recombinant leukocyte A interferon. Eur J Clin Pharmacol 1985;28(4):469–71
Bornemann LD see **Patel IH**
Bornemann M see **Hofeldt FD**
Bornemeier D see **Goetze AM**
Bornemisza G, Tarsoly E, Mikó I, Hajdu J: Auto-alloplastics closure of cervical esophageal fistulae. Acta Chir Hung 1985;26(3):135–40
Bornens M see **Tassin AM**
Börner H, Mehnert E, Falkenhagen D, Hudec R, Klinkmann H: Das Verhalten des Kupfers und Mangans im Serum unter der Hämodialyse. Z Urol Nephrol 1984 Aug; 77(8):483–9 (Eng. Abstr.) **(Ger)**
Borner K, Lode H, Hampel B, Pfeuffer M, Koeppe P: Comparative pharmacokinetics of ceftriaxone after subcutaneous and intravenous administration. Chemotherapy 1985;31(4):237–45
Borner K see **Brückner O**
Borner K see **Harnoss BM**
Borner K see **Höffken G**
Borner K see **Marre R**
Borner K see **Schwarz A**
Börner M, Mattheck C, Häberer B: Biomechanische Analyse eines seltenen Metallbruches an einem Verriegelungsnagel. Unfallchirurg 1985 May;88(5):235–8 (Eng. Abstr.) **(Ger)**
Börner M see **Schilz W**
Börner N, Braun B: Sonographische Diagnostik am Thorax. Prax Klin Pneumol 1985 Aug;39(8):263–8 **(Ger)**
Börner N, Erbel R, Braun B, Henkel B, Meyer J, Rumpelt J: Diagnosis of aortic dissection by transesophageal echocardiography. Am J Cardiol 1984 Nov 1;54(8):1157–8
Börner RH see **Brundig P**
Börner U, Gips H, Boldt J, Hüge R, von Bormann B, Hempelmann G: Wirkung einer Einleitungsdosis von Etomidat, Methohexital und Midazolam auf die Funktion der Nebennierenrinde vor und nach ACTH-Stimulation. Dtsch Med Wochenschr 1985 May 10;110(19):750–2 (Eng. Abstr.) **(Ger)**
Börner U, Hempelmann G, Gips H: Der Einflussvon Etomidsat und Thiopental auf ACTH- und Cortisol-Spiegel im Serum. Anaesthesist 1985 May;34(5):267–70 **(Ger)**
Börner U see **Müller H**
Börner W see **Becker W**
Börner W see **Schneider VP**
Bornet F, Haardt MJ, Costagliola D, Blayo A, Slama G: Sucrose or honey at breakfast have no additional acute hyperglycaemic effect over an isoglucidic amount of bread in type 2 diabetic patients. Diabetologia 1985 Apr; 28(4):213–7
Bornet H see **Bouchon B**
Bornet H see **Estour B**
Bornet JL: Nutrition parentérale: aspects techniques du génie biomédical. Cah Anesthesiol 1984 Mar;32(2):127–9 **(Fre)**
Bornet JL see **Conil C**
Bornet P see **Goëau-Brissonnière O**
Bornfeld N, Alberti W, Foerster MH, Gerke E, Wessing A, Meyer-Schwickerath G: Erste Ergebnisse in der perkutanen Strahlentherapie von malignen Melanomen der Aderhaut mit dem Linearbeschleuniger.
Klin Monatsbl Augenheilkd 1984 Sep;185(3):181–4 (Eng. Abstr.) **(Ger)**
Bornfeld N, Hoffmann F, Mellin KB, El-Hifnawi E, Waubke TN: Ultrastruktur der Kaninchenhornhaut nach experimenteller Keratomileusis. Fortschr Ophthalmol 1984; 81(5):426–8 (Eng. Abstr.) **(Ger)**
Bornfeld N see **Foerster MH**
Bornfeld N see **Gerke E**
Bornfeld N see **Härting F**
Bornfeld N see **Li XX**
Börnfors M: The development of cholangiocarcinoma from multiple bile-duct adenomas. Report of a case and review of the literature.
Acta Pathol Microbiol Immunol Scand [A] 1984 Jul; 92(4):285–9
Bornhak H see **Matkowitz R**
Bornheim LM, Kotake AN, Correia MA: Differential haemin-mediated restoration of cytochrome P-450 N-demethylases after inactivation by allylisopropylacetamide. Biochem J 1985 Apr 1; 227(1):277–86
Bornholm J see **Yu VL**
Börnig H see **Udich HJ**
Borniger R: Die Bedeutung der Ichthyofauna bei der Sanierung stehender Gewäser.
Schriftenr Ver Wasser Boden Lufthyg 1984;57:127–34 **(Ger)**
Bornikov VT see **Isaev EI**
Bornikov VT see **Ishankhodzhaev TM**
Bornkamm GW see **Cleary ML**
Bornkamm GW see **Kramer P**
Bornkamm GW see **Mueller-Lantzsch N**
Bornkamm GW see **Rappold GA**
Borman MS, du Plessis D, Jacobs DJ, Franz RC: Elevated thromboxane B2 levels during erection [letter] S Afr Med J 1985 Jun 29;67(26):1040
Borman MS, du Plessis DJ, Ligthelm AJ, van Tonder HJ: Histological changes in the penis of the Chacma baboon—a model to study aging penile vascular impotence. J Med Primatol 1985;14(1):13–8
Bornman MS see **Coetzee WJ**
Bornman MS see **Dormehl IC**
Borman PC, Terblanche J: Subtotal cholecystectomy: for the difficult gallbladder in portal hypertension and cholecystitis. Surgery 1985 Jul;98(1):1–6
Borman PC, Theodorou NA, Shuttleworth RD, Essel HP, Marks IN: Importance of hypovolaemic shock and endoscopic signs in predicting recurrent haemorrhage from peptic ulceration: a prospective evaluation.
Br Med J [Clin Res] 1985 Jul 27;291(6490):245–7
Borman PC, Collins JS, Abrahamson MJ, Gilinsky NH: Live abdominal pregnancy presenting as massive rectal bleeding. Postgrad Med J 1985 Aug;61(718):759–60
Borman PC see **Novis BH**
Bormann M see **Dormehl IC**
Bornmyr S see **Bergqvist D**
Borns PF see **Clarke NM**

Bornschein RL see **Dietrich KN**
Bornschein RL see **Hammond PB**
Börnsen S see ***Dörner K***
Bornsaeger EA, Wilde MW, Schultz RM: Regulation of mouse oocyte maturation: involvement of cyclic AMP phosphodiesterase and calmodulin. Dev Biol 1984 Oct; 105(2):488–99
Bornsaeger EA, Schultz RM: Adenylate cyclase activity in zona-free mouse oocytes. Exp Cell Res 1985 Jan; 156(1):277–81
Bornstein A, Dalal P, Tischler J, Novack S, Michaelsen S: *Acute myocardial infarction in a thirty-six year old* postpartum female. Angiology 1984 Sep;35(9):591–4
Bornstein D, Belcher NM, Baumgartner S: Family admission policy in a child psychiatric unit.
Aust NZ J Psychiatry 1985 Mar;19(1):61–70
Bornstein J see **Abramovici H**
Bornstein J see **Costa M**
Bornstein J see **Newman JD**
Bornstein J see **Pascal B**
Bornstein MB, Miller AI, Slagle S, Arnon R, Sela M, Teitelbaum D: Clinical trials of copolymer I in multiple sclerosis. Ann NY Acad Sci 1984;436:366–72
Bornstein MB see **Brosnan CF**
Bornstein MB see **Kusaka H**
Bornstein MB see **Roth GA**
Bornstein MB see **Röyttä M**
Bornstein MB see **Sheppard RD**
Bornstein MH, Korda NO: Identification and adaptation of hue: parallels in the operation of mechanisms that underlie categorical perception in vision and in audition.
Psychol Res 1985;47(1):1–17
Bornstein MH, Korda NO: Discrimination and matching within and between hues measured by reaction times: some implications for categorical perception and levels of information processing. Psychol Res 1984;46(3):207–22
Bornstein MT see **Bornstein PH**
Bornstein N, Vieilly C, Marmet D, Surget M, Fleurette J: Isolation of Legionella anisa from a hospital hot water system. Eur J Clin Microbiol 1985 Jun;4(3):327–30
Bornstein N, Roudier C, Fleurette J: Determination of the activity on Legionella of eight macrolides and related agents by comparative testing on three media.
J Antimicrob Chemother 1985 Jan;15(1):17–22
Bornstein N see **Lucht F**
Bornstein N see **Mercatello A**
Bornstein NM see **Norris JW**
Bornstein P see **Crawford SW**
Bornstein P see **Majack RA**
Bornstein P see **Raugi GJ**
Bornstein P see **Wight TN**
Bornstein PE: The use of restraints on a general psychiatric unit. J Clin Psychiatry 1985 May;46(5):175–8
Bornstein PH: Self-instructional training: a commentary and state-of-the-art. J Appl Behav Anal 1985 Spring; 18(1):69–72 (28 ref.)
Bornstein PH, Wilson GL, Bornstein MT, Balleweg BJ, Weisser CE, Andre JC, Smith MM, Woody DJ, Laughna SM, McLellan RW, et al: Behavioral cohabitation: increasing satisfaction among nonmarried dyads?
J Sex Marital Ther 1985 Summer;11(2):113–20
Bornstein PH see **Wilson GL**
Bornstein RA: Neuropsychological performance in Moya Moya disease: a case study. Int J Neurosci 1985 Apr; 26(1–2):39–46
Bornstein RA, McLean DR, Ho K: Neuropsychological and electrophysiological examination of a patient with Wilson's disease. Int J Neurosci 1985 May;26(3–4):239–47
Bornstein RA, Leason M: Effects of localized lesions on the Verbal Concept Attainment Test.
J Clin Exp Neuropsychol 1985 Aug;7(4):421–9
Bornstein RA, Matarazzo JD: Relationship of sex and the effects of unilateral lesions on the Wechsler Intelligence Scales. Further considerations. J Nerv Ment Dis 1984 Dec; 172(12):707–10
Bornstein RA, Watson GD, Kaplan MJ: Effects of flurazepam and triazolam on neuropsychological performance.
Percept Mot Skills 1985 Feb;60(1):47–52
Bornstein S, Plavnik I, Lev Y: Body weight and/or fatness as potential determinants of the onset of egg production in broiler breeder hens. Br Poult Sci 1984 Jul;25(3):323–41
Bornstein S see **McMorrow LE**
Bornstein S see **Selvaggi S**
Bornstein SM see **Heincz MC**
Borsuz F see **Hadnagy C**
Borsuz F see **Suciu S**
Boro BR see **Rahman H**
Boro BR see **Sarma DK**
Borobia V see **Diaz González R**
Borobio MV see **Martínez-Luengas F**
Borochov A see **Lorence RM**
Borochov N, Eisenberg H: Conformation of LiDNA in solutions of LiCl. Biopolymers 1984 Sep;23(9):1757–69
Borochovitz Z see **Korman S**
Borochowitz Z, Drouy R, Winter ST: Incidence of pyloric stenosis in northern Israel. Isr J Med Sci 1985 Jun;21(6):551
Borochowitz Z see **Hochberg Z**
Böröcz I see **Udvarhelyi I**
Böröcz T see **Udvarhelyi I**
Borod J see **Koff E**
Borod JC, Koff E, Lorch MP, Nicholas M: Channels of emotional expression in patients with unilateral brain damage. Arch Neurol 1985 Apr;42(4):345–8
Borod JC, Carper M, Naeser M, Goodglass H: *Left-handed* and right-handed aphasics with left hemisphere lesions compared on nonverbal performance measures. Cortex 1985 Mar;21(1):81–90
Borod JC see **Kermani EJ**
Borodachev AV, Mikhel'son VA, Gorbachev OS, Lekarev AA: Dlitel'naia ekstrakorporel'naia membrannaia oksigenatsiia u detei pri ostroi dykhatel'noi nedostatochnosti.
Anesteziol Reanimatol 1985 Jan–Feb;(1):62–5 (24 ref.) **(Rus)**
Borodachev AV, Gorbachev OS, Antonov AA, Poliaev IuA, Subbotina EN: Kateterizatsiia grudnogo otdela aorty s tsel'iu dlitel'nykh vnutriaortal'nykh infuzil u detei s bakterial'nymi destruktivnymi pnevmoniiami.
Vestn Akad Med Nauk SSSR 1984;(9):73–6 (Eng. Abstr.) **(Rus)**
Borodachev SM see **Baranov AA**
Borodavka PS, Brudnyi AI, Prilmachok PV: Biomekhanicheskoe issledovanie osteosinteza loktevogo otrostka. Ortop Travmatol Protez 1985 Jun;(6):22–3 (Eng. Abstr.) **(Rus)**
Borodianskii VS: Zlokachestvennaia gemangioéndotelioma tonkoi kishki. Khirurgiia (Mosk) 1985 Mar;(3):116–7 **(Rus)**
Borodic GE, Beyer-Machule CK, Millin J, Conte J, Foster CS: Immunoglobulin deposition in localized conjunctival amyloidosis. Am J Ophthalmol 1984 Nov;98(5):617–22
Borodii NK: P.N. Sharoi—rukovoditel' Elisavetgradskoi mediko-khirurgicheskoi shkoly. Sov Zdravookhr 1985; (4):62–4 **(Rus)**
Borodii NK: A.F. Maslovskii—vydaiushchiisia Ukrainskii vrach XVIII v. Sov Zdravookhr 1984;(5):70–2 **(Rus)**
Borodii VA, Khodorovskii VI, Iaremenko PA: Kisty obshchego zhelchnogo protoka. Klin Khir 1984 Sep;(9):63 **(Rus)**
Borodii VA, Khodorovskii VI: Leiomioma zheludka.
Vrach Delo 1984 Sep;(9):20–1 **(Rus)**
Borodii VA see **Khodorovskii VI**
Borodiluk NA, Liampert IM, Mikhallova IN, Novikov FE, Cherkasov VI.: Opredelenie antitel k polisakharidu streptokokka gruppy A metodom immunodiffuzii v syvorotkakh cheloveka pri razlichnykh patologicheskikh protsessakh streptokokkovoi étiologii.
Zh Mikrobiol Epidemiol Immunobiol 1985 Jun;(6):77–81 (Eng. Abstr.) **(Rus)**
(Borodin AP), Shul'tsev GP: Aleksandr Porfir'evich Borodin (k 150-letiiu so dnia rozhdeniia). Klin Med (Mosk) 1984 Jul;62(7):144–7 **(Rus)**
Borodin AS, Iaroshenko AA, Pobachenko SV: Kriticheskii interval diskretnosti kak funktsiia dlitel'nosti stimuliruiushchikh signalov. Fiziol Cheloveka 1984 May–Jun;10(3):364–9 **(Rus)**
Borodin EA, Archakov AI, Lopukhin IuM: Teoreticheskoe obosnovanie ispol'zovaniia nenasyshchennykh fosfolipidov dlia vosstanovleniia struktury i funktsii povrezhdennykh biologicheskikh membran. Vestn Akad Med Nauk SSSR 1985;(3):84–90 (Eng. Abstr.) **(Rus)**
Borodin EA, Lanio ME, Khalilov EM, Markin SS, Torkhovskaia TI: Ekstraktsiia kholesterina iz biologicheskikh membran polozhitel'no zariazhennymi mitsellami fosfatidilkholina. Biull Eksp Biol Med 1985 Feb; 99(2):164–6 (Eng. Abstr.) **(Rus)**
Borodin EA see **Landyshev SIu**
Borodin EA see **Lopukhin IuM**
Borodin SE: Laboratorno-diagnosticheskoe obsledovanie mal'chikov–podrostkov v usloviiakh polikliniki i statsionara. Lab Delo 1985;(1):10–3 (Eng. Abstr.) **(Rus)**
Borodin VG, Kosmakov AD: K Sovershenstvovaniiu voenno-patrioticheskogo vospitaniia studentov meditsinskikh institutov (analiz materialov 'Voenno-meditsinskogo Zhurnala' za 10 let).
Voen Med Zh 1984 Aug;(8):22–6 **(Rus)**
Borodin IuI, Trufakin VA, Triasuchev PM: Regionarnye osobennosti kletochnogo sostava razlichnykh zon limfaticheskikh uzlov vzroslogo cheloveka.
Arkh Anat Gistol Embriol 1985 Mar;88(3):76–8 (Eng. Abstr.) **(Rus)**
Borodin IuI, Chevagina NN, Voltiuk EP: Dinamika funktsional'noi aktivnosti limfaticheskikh uzlov v usloviiakh narushennoi innervatsii. Biull Eksp Biol Med 1984 Oct;98(10):418–20 (Eng. Abstr.) **(Rus)**
Borodin IuI, Gorchakov VN: Gemo- i limfomikrotsirkuliatornoe ruslo shirokoi sviazki matki v usloviiakh kollateral'nogo krovoobrashcheniia.
Arkh Anat Gistol Embriol 1984 Oct;87(10):39–47 (Eng. Abstr.) **(Rus)**
Borodin IuI, Grigor'ev VN, Shkurupii VA, Gavrilin VN: Strukturnaia organizatsiia protsessa kompensatsii v limfaticheskikh uzlakh pri venoznom zastoe.
Biull Eksp Biol Med 1985 Jan;99(1):105–7 (i...3. Abstr.) **(Rus)**
Borodin IuP, Dorogova OA: Primenenie ingaliatsionnogo testa s atsetilkholinom v kompleksnoi diagnostike khronicheskogo astmaticheskogo bronkhita i bronkhial'noi astmy. Voen Med Zh 1984 Nov;(11):55–6 **(Rus)**
Borodin IuP see **Bokarev IN**
Borodina GP see **Landysheva IV**
Borodina LG see **Shutov AA**
Borodina NI see **Tkachenko VM**
Borodina NP see **Klénova AV**
Borodina NV: Znachenie aktivnosti fosfolipaz v otsenke techeniia ranevogo protsessau detei. Vestn Khir 1985 Apr; 134(4):84–7 (Eng. Abstr.) **(Rus)**
Borodina NV see **Savenkov DI**
Borodina TM: Klinicheskie osobennosti tsitologicheskikh variantov i subvariantov ostrogo mieloidnogo leikoza u detei. Pediatriia 1984 Oct;(10):66–7 **(Rus)**
Borodina TM see **Lenskaia RV**
Borodina TN see **Vasil'eva VV**
Borodina VL, Krylov AI, Rogozkin VA: Ekspress-metod kolichestvennogo opredeleniia aminokislot s pomoshch'iu gazozhidkostnoi khromatografii. Lab Delo 1984;(7):395–8 (Eng. Abstr.) **(Rus)**
Borodina VM, Kir'ianova EA, Fedorova LI, Zelenin AV: Dolgozhivushchie geterokariony zhivotnykh i drozhzhevykh kletok. Dokl Akad Nauk SSSR 1985; 282(4):986–9 **(Rus)**
Borodkin VS see **Sivash KM**
Borodkin IuS, Bokii IV, Usatenko MS, Sokolovskaia NE, Petrova MA: Aktivnost' alkogol'degidrogenazy syvorotki krovi cheloveka i zhivotnykh pri ostroi i khronicheskoi alkogol'noi intoksikatsii. Farmakol Toksikol 1985 May–Jun; 48(3):99–103 (Eng. Abstr.) **(Rus)**
Borodkin IuS, Zaltsev IuV: Farmakologiia pamiati (nekotorye itogi i perspektivy). Fiziol Zh SSSR 1984 Jul;70(7):983–9 (41 ref.) (Eng. Abstr.) **(Rus)**
Borodkin IuS, Miasnikova EM: Vliianie étimizola na vozrastnye osobennosti formirovaniia uslovnoi reaktsii passivnogo izbeganiia. Farmakol Toksikol 1984 Sep–Oct; 47(5):18–21 (Eng. Abstr.) **(Rus)**
Borodkin IuS see **Kulikova OG**
Borodkin IuS see **Usatenko MS**
Borodkin YuS, Lapina IA, Gogolitsyn YuL: Changes in minute waves of superslow brain activity after various methods for electrostimulating two neocortical zones.
Neurosci Behav Physiol 1984 Sep–Oct;14(5):373–9
Borodo MM see **Rolston DD**
Borodulin VG, Milevskaia SG: Stsintigrafiia s 99mTc-pirofosfatom v diagnostike psoriaticheskogo artrita. Vestn Dermatol Venerol 1984 Oct;(10):8–10 (Eng. Abstr.) **(Rus)**
Borodulina IG see **Antonova LT**
Borody TJ, Quigley EM, Phillips SF, Wienbeck M, Tucker RL, Haddad A, Zinsmeister AR: Effects of morphine and atropine on motility and transit in the human ileum.
Gastroenterology 1985 Sep;89(3):562–70
Borody TJ, Byrnes DJ, Titchen DA: Motilin and migrating myoelectric complexes in the pig and the dog.
Q J Exp Physiol 1984 Oct;69(4):875–90
Borody TJ see **Allen MJ**
Borody TJ see **Stryker SJ**
Borodzińska E see **Zmudzka I**
Borojevic R, Nicola MH, Santos-da-Silva C, Grimaldi G Jr: Schistosoma mansoni: extramedullar eosinophil myelopoiesis induced by intraperitoneal glass implants in chronically infected mice. Exp Parasitol 1985 Jun; 59(3):290–9
Borojevic R, Vinhas SA, Monteiro AN, Domont GB, Zyngier FR, Grimaud JA: Liver connective tissue cells isolated from human schistosomal fibrosis or alcoholic cirrhosis represent a modified phenotype of smooth muscle cells. Biol Cell 1985;53(3):231–8
Borojevic R, Monteiro AN, Vinhas SA, Domont GB, Mourão PA, Emonard H, Grimaldi G Jr, Grimaud JA: Establishment of a continuous cell line from fibrotic schistosomal granulomas in mice livers. In Vitro Cell Dev Biol 1985 Jul;21(7):382–90
Borokhova IA: Znachenie urovnia svobodnykh zhirnykh kislot v otsenke tiazhesti infarkta miokarda i effektivnosti medikamentoznoi terapii. Kardiologiia 1984 Dec; 24(12):113–6 (66 ref.) **(Rus)**
Boroń P, Bobrowska E, Boroń-Kaczmarska A, Borzuchowska A, Bernaczyk A, Nowak HF, Kurasz S, Prokopowicz D, Szpakowicz T, Sawicki Z: Experimentelle Untersuchungen über den Einfluss des Alkohols auf die Entwicklung der biochemischen und morphologischen Befunde einer Leberschädigung beim Kaninchen.
Dtsch Z Verdau Stoffwechselkr 1985;45(1):7–19 (Eng. Abstr.) **(Ger)**
Boroń P, Sokolewicz-Bobrowska E, Boroń-Kaczmarska A, Borzuchowska A, Szpakowicz T: Lipidwerte und Immunparameter im Verlauf der Virushepatitis bei Patienten mit Alkoholabusus und ohne Alkoholbelastung in der Anamnese. Dtsch Z Verdau Stoffwechselkr 1984; 44(6):270–7 (Eng. Abstr.) **(Ger)**
Boroń P see **Prokopowicz D**
Boron WF: Intracellular pH-regulating mechanism of the squid axon. Relation between the external Na+ and HCO-3 dependences. J Gen Physiol 1985 Mar;85(3):325–45
Boron WF: Cell activation. The 'basic' connection [news] Nature 1984 Nov 22–28;312(5992):312
Boron WF see **Knakal RC**
Boroń Z, Gorczyca-Wiśniewska E, Miodoński W, Majewski M: Zmiany radiologiczne po przebytym w wieku niemowlecym zapaleniu kości.
Pol Przegl Radiol (Warszawa) 1984 Sep–Oct;48(5):315–6 (Eng. Abstr.) **(Pol)**
Boroń Z, Cichy J, Misiak J, Szreiber W: Wykorzystanie kseroradiografu Erga 01. Pol Przegl Radiol (Warszawa) 1984 Sep–Oct;48(5):311–3 (Eng. Abstr.) **(Pol)**
Boroń Z see **Gorczyca-Wiśniewska E**
Boroń Z see **Szot Z**
Boroń Z see **Szymański W**

Boroń-Kaczmarska A see Boroń P

Boronat A see Campuzano S

Boronat F, Llopis B, Mompó JA, Moreno B, Valls F, Jiménez-Cruz JF: Posibilidades de la ecografía endocavitaria en la exploración de la próstata y vesículas seminales. Actas Urol Esp 1984 Jul–Aug;8(4):301–8 (Eng. Abstr.) **(Spa)**

Boronat F, Fernández J, Llopis B, Mompo JA, Gallego J, Jiménez-Cruz JF: Carcinoma transicional de la pelvis renal en un joven. Actas Urol Esp 1984 Sep–Oct;8(5):407–10 (Eng. Abstr.) **(Spa)**

Boronat F, Llopis B, Fernández J, Alonso M, Gallego J, Jiménez-Cruz JF: Diagnóstico de patología vesical mediante ecografía endocavitaria. Actas Urol Esp 1984 Sep–Oct;8(5):385–90 (Eng. Abstr.) **(Spa)**

Boronat F see Llopis B

Boronat Torno F see Gallego Gómez J

Boronat Torno F see Mompó Sanchis JA

Boronchuk GV see Zakhidov ST

Borondy PE, Michniewicz BM: Metabolic disposition of isoxicam in man, monkey, dog, and rat. Drug Metab Dispos 1984 Jul–Aug;12(4):444–51

Boronin AM, Filonov AE, Erova TE: Rol' kon'iugatsionnogo perenosa R-plazmid v konkurentnykh vzaimootnosheniiakh plazminosoderzhashchego i besplazmidnogo shtammov Escherichia coli v usloviiakh nepreryvnogo kul'tivirovaniia. Antibiot Med Biotekhnol 1985 Jan;30(1):22–7 (Eng. Abstr.) **(Rus)**

Boronin AM, Anisimova LA: R-plazmidy Pseudomonas aeruginosa. Antibiotiki 1984 Sep;29(9):678–95 (126 ref.) **(Rus)**

Boronin AM see Anisimova LA

Boronin AM see Filonov AE

Boronin AM see Kochetkov VV

Boronin AM see Kozlova EV

Boronin AM see Kulakov LA

Boronow J, Pickar D, Ninan PT, Roy A, Hommer D, Linnoila M, Paul SM: Atrophy limited to the third ventricle in chronic schizophrenic patients. Report of a controlled series. Arch Gen Psychiatry 1985 Mar;42(3):266–71

Boronow J see DeLisi LE

Boronow RC see DiSaia PJ

Boronow RC see Morley GW

Boroomand-Rashti K see Rabkin SW

Boros BL see Dell'Italia LJ

Boros BL see Starling MR

Boros G see Karátson A

Boros I, Keszler P: Szérum fluorid szint mérése Radelkis OP–262 típusú fluorid–ion koncentráció mérővel. Fogorv Sz 1984 Aug;77(8):240–6 (Eng. Abstr.) **(Hun)**

Boros I, Pósfai G, Venetianer P: High–copy–number derivatives of the plasmid cloning vector pBR322. Gene 1984 Oct;30(1–3):257–60

Boros L: The cost of treating leukemia in a research setting [letter] N Engl J Med 1984 Nov 8;311(19):1260

Boros L, Markham RE, Brennan JK: Primary thrombocythemia and acute leukemia [letter] JAMA 1985 Mar 22–29;253(12):1721–2

Boros L see Kimmel DP

Boroş L see Kory–Calomfirescu S

Boros M see Kertész A

Borós S see Bánóczy J

Boros S see Benson DW Jr

Boros SJ, Bing DR, Mammel MC, Hagen E, Gordon MJ: Using conventional infant ventilators at unconventional rates. Pediatrics 1984 Oct;74(4):487–92

Boros SJ, Mammel MC, Coleman JM, Lewallen PK, Gordon MJ, Bing DR, Ophoven JP: Neonatal high–frequency jet ventilation: four years' experience. Pediatrics 1985 Apr; 75(4):657–63

Borosková Z, Benková M, Berežko VK, Rosival I, Tóth G: Stimulačný vplyv vitamínu A na T a B lymfocyty pri experimentálnej askaridóze prasiat. Vet Med (Praha) 1985 Jun;30(6):331–6 (Eng. Abstr.) **(Slo)**

Borosová E, Spustová V, Deák J, Illek I, Rezníček J, Pribylincová V, Zvara V, Dzúrik R: Nutričný stav chorých pred transplantáciou obličky. Vnitr Lek 1984 Oct; 30(10):968–73 (Eng. Abstr.) **(Slo)**

Borosová E see Revúsová V

Boross E, Nemes J, Bánóczy J, Ember G, Pados R: Caries–viszonyok változása budapesti szakközépiskolás tanulókon 1975 és 1982 között. Fogorv Sz 1984 Nov; 77(11):325–31 (Eng. Abstr.) **(Hun)**

Boross E see Bánóczy J

Boross G see Korányi G

Boross G see Szántó D

Boross L see Abrahám M

Boross L see Kálmán M

Borot E see Magne JL

Borot–Laloi C see Schaeverbeke J

Borota J, Popovic DA: Perspektive terapije genetskih bolesti. Med Pregl 1985;38(1–2):91–4 (Eng. Abstr.) **(Scr)**

Borota J, Velisavljev M, Jojic M: Naša iskustva u kliničkoj primeni slobodnih aminokiselina u krvi i mokrači. Med Pregl 1984;37(9–10):387–91 (Eng. Abstr.) **(Scr)**

Borota R, Belic A, Popovic K, Pejin D, Stefanovic N, Uzurov V, Popovic S: Nuklearno medicinske pretrage u osteomijelofibrozi. Med Pregl 1984;37(7–8):289–92 (Eng. Abstr.) **(Scr)**

Borota R see Dujmovic F

Borota R see Nikolic I

Boroujerdi M see Rosenbaum SE

Boroujerdi MA see Jones RH

Borov B see Krustev LP

Borova J see Fuchs O

Borovaia TG see Volkova OV

Borovchenkov VV, Kolobkov VA: Sposob lecheniia bol'nykh s perelomom zadnego kraia bol'shebertsovoi kosti v apparate dlia vneochagovogo osteosinteza. Ortop Travmatol Protez 1985 May;(5):53–4 **(Rus)**

Borovchenkov VV, Kolobkov VA: O lechenii slozhnykh povrezhdenii golenostopnogo sustava. Ortop Travmatol Protez 1985 Jan;(1):23–5 (Eng. Abstr.) **(Rus)**

Borovetz H see Ladowski JS

Borovetz H see Rinaldo JE

Borovetz HS see Mancini MC

Boroviagin VL see Sorokoumova GM

Borovic R see Lieberman D

Borovich B, Braun J, Guilburd JN, Zaaroor M, Michich M, Levy L, Lemberger A, Grushkiewicz I, Feinsod M, Schächter I: Delayed onset of traumatic extradural hematoma. J Neurosurg 1985 Jul;63(1):30–4

Borovičková Z, Procházková I: Změny obličejového profilu po operacích anomálií prognátního charakteru. Sb Lek 1984 Dec;86(11–12):330–5 (Eng. Abstr.) **(Cze)**

Boroviczeny KG see Elevitch FR

Borovik AS, Liubchenko IuL, Naroditskiĭ BS, Tikhonenko TI: Elektronno–mikroskopicheskie karty plavleniia DNK SA7. Mol Biol (Mosk) 1984 Nov–Dec;18(6):1634–8 (Eng. Abstr.) **(Rus)**

Borovik AS see Kalambet YuA

Borovik R see Hashmonai M

Borovik R see Kuten A

Borovik R see Steiner M

Borovik TE see Kuvaeva IB

Borovikov AM see Krylov VS

Borovikov OV, Katkhanov AM: Sposob opredeleniia bakteriostaticheskoĭ aktivnosti syvorotki krovi v otnoshenii stafilokokkov. Lab Delo 1985;(2):113–5 (Eng. Abstr.) **(Rus)**

Borovikov IuS: Izuchenie strukturnykh izmenenii sokratitel'nykh belkov myshechnogo volokna s pomoshch'iu poliarizatsionnoĭ ul'trafioletovoĭ fluorestsentnoĭ mikroskopii. VIII. Vliianie glutaral'degida i falloidina na konformatsiiu F–aktina. Tsitologiia 1984 Nov;26(11):1262–6 (Eng. Abstr.) **(Rus)**

Borovikov YuS, Moskalenko IE, Kirillina VP, Strankfeld IG: The detection of denervation–induced structural changes in actin by phalloidin. Gen Physiol Biophys 1984 Jun; 3(3):277–80

Borovikov YuS, Bukatina AE, Sou'kin BJa: The effect of phallotoxins on the structure of F–actin in myosin–free ghost muscle fibres of rabbit. FEBS Lett 1984 Oct 29; 176(2):441–3

Borovikov YuS: The effect of glutaraldehyde and phalloidin on the conformation of F–actin. Gen Physiol Biophys 1984 Dec;3(6):513–6

Borovitskaia AE see Prokudina EA

Borovjagin VL see Markin VS

Borovkov SA: Osobennosti operativnogo lecheniia bol'shikh i gigantskikh posleoperatsionnykh gryzh zhivota. Vestn Khir 1985 Feb;134(2):116–20 (Eng. Abstr.) **(Rus)**

Borovkov SA: V zashchitu ranneĭ operatsii pri kholetsistite u bol'nykh pozhilogo i starcheskogo vozrasta. Klin Khir 1985 Apr;(4):25–7 (Eng. Abstr.) **(Rus)**

Borovkov SA: Oslozhneniia zhelchnokamennoĭ bolezni, obuslovlennye bol'shimi kamniami. Khirurgiia (Mosk) 1984 Jul;(7):96–9 **(Rus)**

Borovkova TV see Fedorov NA

Borovoĭ SG see Krylov AA

Borovoy M, Fuller TA, Elson LM: Laser safety in podiatry. J Foot Surg 1985 Mar–Apr;24(2):136–8

Borovská D, Nyplová H, Korolová E, Pantuček M: Vyšetření pacientu pracujících v riziku perchlorethylenu. Sb Ved Pr Lek Fak Univ Karlovy [Suppl] 1983; 26(3):279–85 (Eng. Abstr.) **(Cze)**

Borovskaia VD, Iakubina IuN: Effektivnost' kurortnogo lecheniia vtorichnogo besplodiia posle trubnoĭ beremennosti. Vopr Kurortol Fizioter Lech Fiz Kult 1985 May–Jun;(3):29–32 (Eng. Abstr.) **(Rus)**

Borovskiĭ EV, Leont'ev VK, Maksimovskaia LN, Suntsov VG: Narushenie protsessa mineralizatsii tverdykh tkaneĭ zuba i printsipy ego reguliatsii. Stomatologiia (Mosk) 1984 Sep–Oct;63(5):19–22 (Eng. Abstr.) **(Rus)**

Borovskiĭ EV, Barer GM, Terekhina EI, Fetisova SG, Vladikova ND: Kompleksnoe lechenie parodontologicheskikh bol'nykh. Stomatologiia (Mosk) 1984 Nov–Dec;63(6):76–8 **(Rus)**

Borovskiĭ EV see Mikhailov VV

Borovskiĭ MI see Myshkin KI

Borovsky J see Nyyssönen V

Borow KM, Colan SD, Neumann A: Altered left ventricular mechanics in patients with valvular aortic stenosis and coarction of the aorta: effects on systolic performance and late outcome. Circulation 1985 Sep;72(3):515–22

Borow KM, Come PC, Neumann A, Baim DS, Braunwald E, Grossman W: Physiologic assessment of the inotropic, vasodilator and afterload reducing effects of milrinone in subjects without cardiac disease. Am J Cardiol 1985 Apr 15;55(9):1204–9

Borow KM, Neumann A, Arensman FW, Yacoub MH: Left ventricular contractility and contractile reserve in humans after cardiac transplantation. Circulation 1985 May; 71(5):866–72

Borow KM see Colan SD

Borow KM see Feldman T

Borow KM see Fifer MA

Borow KM see Lang RM

Borowicz A see Olszewski G

Borowicz I see Patorska–Mach E

Borowicz JW see Mossakowski MJ

Borowiec J, Nejthardt W: Włókniako–kostniak twarzy. Wiad Lek 1985 Mar 1;38(5):386–8 (Eng. Abstr.) **(Pol)**

Borowiecka E, Dzierżko MA: Arytmogenna dysplazja prawej komory. Kardiol Pol 1985;28(1):77–80 **(Pol)**

Borowiecka E see Rydlewska–Sadowska W

Borowiecki T see Bergquist SR

Borowitz JL, Hadley R, Stebbins G: Effects of calcium and verapamil on normal and tumor murine leukocytes. Res Commun Chem Pathol Pharmacol 1985 May; 48(2):305–8

Borowitz M see Dunstan RA

Borowitz MJ, Stevanovic G, Gottfried M: Differential diagnosis of undifferentiated malignant tumors with monoclonal antibody T29/33. Hum Pathol 1984 Oct; 15(10):928–34

Borowitz MJ, Dowell BL, Boyett JM, Falletta JM, Pullen DJ, Crist WM, Humphrey GB, Metzgar RS: Monoclonal antibody definition of T cell acute leukemia: a Pediatric Oncology Group study. Blood 1985 Apr;65(4):785–8

Borowitz MJ see Johnston WW

Borowitz MJ see Stuhlmiller GM

Borowitz S see Ghishan FK

Borowitz SM, Ghishan FK, Karl EM, Gray GF: Disseminated histoplasmosis and pulmonary cavitation in an infant with alpha–1–antitrypsin deficiency. Pediatr Infect Dis 1985 Mar–Apr;4(2):178–80

Borówka A, Krzeski T, Judycki J, Zieba J, Wolnik Z: Leczenie operacyjne odpływu pęcherzowo–moczowodowego u niemowlat. Pediatr Pol 1985 Feb;60(2):143–7 (Eng. Abstr.) **(Pol)**

Borowka A, Krzeski T, Borkowski A, Judycki J, Zieba J: Traitement opératoire de l'incontinence totale des urines selon le procédé de Leadbetter. J Urol (Paris) 1984; 90(2):129–33 (Eng. Abstr.) **(Fre)**

Borówka A, Krzeski T, Witeska A, Judycki J: Leczenie operacyjne ektopowej torbieli ujścia moczowodowego. Przegl Lek 1984;41(7):479–81 (Eng. Abstr.) **(Pol)**

Borowska A, Modrzejewski W: Transport błonowy jonów sodu i litu a nadciśnienie tetnicze. Przegl Lek 1984; 41(11):661–5 (33 ref.) **(Pol)**

Borowski D see Ouartsi A

Borowski E see Andruszkiewicz R

Borowski E see Chmara H

Borowski E see Milewski S

Borowski E see Sowiński P

Borowski E see Stefańska B

Borowski E see Woynarowska B

Borowski GD, Garofano CD, Rose LI, Spielman SR, Rotmensch HR, Greenspan AM, Horowitz LN: Effect of long–term amiodarone therapy on thyroid hormone levels and thyroid function. Am J Med 1985 Mar;78(3):443–50

Borowski J: Trabekulektomia z dodatkowym paskiem twardówki. Klin Oczna 1984 Jun;86(6):271–2 (Eng. Abstr.) **(Pol)**

Borowski J see Linda H

Borowski J see Omulecki W

Borowski J see Zaremba M

Borowski M, Furie BC, Goldsmith GH, Furie B: Metal and phospholipid binding properties of partially carboxylated human prothrombin variants. J Biol Chem 1985 Aug 5; 260(16):9258–64

Borowski PT see Fretland DJ

Borowsky MH see Diamond TH

Borowsky MS see Alkov RA

Borowsky MS see Eyraud MY

Borowsky S, Shetter AG: Treatment of pain due to herpes zoster infections. Ariz Med 1985 Jan;42(1):16–9 (20 ref.)

Borowy NK see Black SJ

Borozan PG, Schaler JJ, LaRosa MP, Ware MS, Flanigan DP: The natural history of isolated carotid siphon stenosis. J Vasc Surg 1984 Nov;1(6):744–9

Borozan PG see Flanigan DP

Borque C see Scarpellini Vera A

Borque Andrés C see Cortés Lozano A

Borque Ibarra M see Sánchez Sánchez ML

Bórquez G, Reyes A: Diabetes neonatal transitoria. Rev Chil Pediatr 1984 May–Jun;55(3):193–5 (Eng. Abstr.) **(Spa)**

Bórquez H see Vantman D

Borra C, Cosmi G, Di Corcia A, Samperi R: Reliable measurement of non–esterified long–chain fatty acid pattern in blood plasma. J Chromatogr 1984 Nov 9;311(1):9–15

Borra C see Andreolini F

Borrachero del Campo J: Artritis reactiva: entidad o límite. An R Acad Nac Med (Madr) 1984;101(4):397–418 **(Spa)**

Borrajo E see Vargas F

Borrás R see Garcia de Lomas J

Borrás T, Nickerson JM, Chepelinsky AB, Piatigorsky J: Structural and functional evidence for differential promoter activity of the two linked delta–crystallin genes in the chicken. EMBO J 1985 Feb;4(2):445–52

Borras T see Piatigorsky J

Borras–Cuesta F, Truche E: The purification of myosin long subfragment 2 by DEAE–Sepharose CL–6B ion–exchange

chromatography. Anal Biochem 1984 Oct;142(1):84–7
Borrè A see **Cesarani F**
Borrè A see **Garretti L**
Borrebaeck CA: Dependence of T-cell-replacing factor and immunogenic dose for the production of monoclonal antibodies using the in vitro immunization technique. Mol Immunol 1984 Oct;21(10):841–5
Borrebaeck CA see **Möller SA**
Borrebaek B, Havikes JT: Some observations on mitochondrial-bound hexokinase and creatine kinase of the heart. Biochem Med 1985 Apr;33(2):170–9
Borredon P, Paillard F, Liscia P, Nogues C: Hypertension induced by repeated exposure to high sustained +Gz (HS + Gz) stress. Aviat Space Environ Med 1985 Apr; 56(4):328–32
Borregaard N, Boxer LA, Smolen JE, Tauber AI: Anomalous neutrophil granule distribution in a patient with lactoferrin deficiency: pertinence to the respiratory burst. Am J Hematol 1985 Mar;18(3):255–60
Borregaard N see **Clark RA**
Borrego D see **Garcia-Plaza I**
Borrego Galán A, Cruz Hernández JJ, Borrego Galán JC, Chimpén Ruiz VA: Estudio de las alteraciones bioquímicas en los pacientes con metástasis hepáticas. Rev Clin Esp 1985 Apr;176(6):292–5 (Eng. Abstr.) **(Spa)**
Borrego Galán JC see **Borrego Galán A**
Borrel MC see **Heymans F**
Borrell G see **Holtzman JL**
Borrell J see **Fuentes JA**
Borrell J see **Guaza C**
Borrell S see **Guaza C**
Borrelli AM see **Piazza M**
Borrelli D, Cicchi P, Cappellini P, Fiorini A, Fucini C, Battaglia A: La tiroide quale organo di neoplasie metastatiche. Arch De Vecchi Anat Patol 1983 Jul; 65(2–3):203–13 **(Ita)**
Borrelli D, Ballerini M, Battaglia A, Fusi S, Burci P: Rara osservazione di gonadoblastoma, in disgenesia gonadica mista. Particolari aspetti morfologici. Arch De Vecchi Anat Patol 1983 Jul;65(2–3):215–28 **(Ita)**
Borrelli D, Cicchi P, Burci P, Perigli G, Bandini S, Solfanelli E: Evoluzione della tattica chirurgica nel trattamento dell'osteodistrofia renale. Casistica personale e risultati a distanza. Minerva Med 1985 Mar 10;76(9–10):429–39 **(Ita)**
Borrelli D see **Cicchi P**
Borrelli DJ see **Bryer JB**
Borrelli E, Hen R, Chambon P: Adenovirus-2 E1A products repress enhancer-induced stimulation of transcription. Nature 1984 Dec 13–19;312(5995):608–12
Borrelli M see **de Campos Freire G**
Borrelli M see **Lucón AM**
Borrelli P see **Attanasio A**
Borrelli P see **DiRocco C**
Borrello MG see **Carbone G**
Borrello MG see **Dehò G**
Borrello S, Minotti G, Palombini G, Grattagliano A, Galeotti T: Superoxide-dependent lipid peroxidation and vitamin E content of microsomes from hepatomas with different growth rates. Arch Biochem Biophys 1985 May 1; 238(2):588–95
Borrello S, Seccia A, Galeotti T, Bartoli GM, Farallo E, Serri F: Protective enzymes in human epidermal carcinomas and psoriasis. Arch Dermatol Res 1984;276(5):338–40
Borrello S see **Galeotti T**
Borrely J, Grosdidier G, Hubert J: Proposition d'une classification affinée des goitres plongeants. A propos d'une série de cent douze cas. Ann Chir 1985 Mar;39(2):153–9 (Eng. Abstr.) **(Fre)**
Borrely J, Grosdidier G, Wack B: Traitement chirurgical de l'instabilité pariétale thoracique, par l'attelle-agrafe à glissières (AAG). Rev Chir Orthop 1985;71(4):241–50 (Eng. Abstr.) **(Fre)**
Borrely J, Marie M, Hubert J, Grosdidier G, Wack B: Compression du plexus brachial par pseudarthrose de la première côte. Ann Chir Main 1984;3(3):266–8 (Eng. Abstr.) **(Fre)**
Borrero E, Bank S, Margolis I, Schulman ND, Chardavoyne R: Comparison of antacid and sucralfate in the prevention of gastrointestinal bleeding in patients who are critically ill. Am J Med 1985 Aug 30;79(2C):62–4
Borrero E, Margolis IB, Bank S, Shulman N, Chardavoyne R: Antacid versus sucralfate in preventing acute gastrointestinal bleeding. A randomized trial in 100 critically ill patients. Am J Surg 1984 Dec;148(6):809–12
Borrero E see **Auguste L**
Borrero MG see **Singer M**
Børresen AL, Jordfald AB, Berg K: DNA polymorphism of the RC8 probe on the X-chromosome. Identification of a new DNA variant with the TaqI enzyme. Clin Genet 1985 Apr;27(4):411–3
Børresen AL, Berg K, Tsipouras P, Dickson LA, Prockop DJ, Ramirez F: DNA polymorphisms in collagen genes: potential use in the study of disease. Prog Clin Biol Res 1985;177:37–51
Børresen AL see **Humphries SE**
Børresen AL see **Kvittingen EA**
Børresen AL see **Leren TP**
Børresen AL see **Magnus P**
Børresen AL see **Tsipouras P**
Borrett D, Ashby P, Bilbao J, Carlen P: Reversible, late-onset disulfiram-induced neuropathy and encephalopathy. Ann Neurol 1985 Apr;17(4):396–9
Borrett D, Becker LE: Alexander's disease. A disease of astrocytes. Brain 1985 Jun;108 (Pt 2):367–85
Borrett DS see **Taylor MJ**
Borri AM see **Forni E**
Borri Voltattorni C see **Dominici P**
Borri Voltattorni C see **Pasqua A**
Borrie MJ, Wilson PD, Campbell AJ: Estrogen therapy for stress incontinence [letter] J Am Geriatr Soc 1984 Dec; 32(12):942–3
Borrie MJ, Campbell AJ, Caradoc-Davies TH: Obstructive hydrocephalus secondary to giant cerebral aneurysm in the elderly: two case reports of functional improvement after ventricular shunting. J Am Geriatr Soc 1985 Mar; 33(3):210–2
Borriello A see **Zani A**
Borriello R see **Scuotto A**
Borriello SP, Barclay FE: Protection of hamsters against Clostridium difficile ileocaecitis by prior colonisation with non-pathogenic strains. J Med Microbiol 1985 Jun; 19(3):339–50
Borriello SP, Fontaine EA, Hawkins D, Taylor-Robinson D: Development and evaluation of a selective medium for an anaerobe associated with non-gonococcal urethritis. Scand J Urol Nephrol [Suppl] 1984;86:167–71
Borriello SP, Reed PJ, Dolby JM, Barclay FE, Webster AD: Microbial and metabolic profile of achlorhydric stomach: comparison of pernicious anaemia and hypogammaglobulinaemia. J Clin Pathol 1985 Aug; 38(8):946–53
Borriello SP, Welch AR, Larson HE, Barclay F: Diarrhoea and simultaneous excretion of Clostridium difficile cytotoxin and C perfringens enterotoxin [letter] Lancet 1984 Nov 24;2(8413):1218
Borriello SP, Setchell KD, Axelson M, Lawson AM: Production and metabolism of lignans by the human faecal flora. J Appl Bacteriol 1985 Jan;58(1):37–43
Borriello SP, Williams RK: Treatment of Clostridium perfringens enterotoxin-associated diarrhoea with metronidazole. J Infect 1985 Jan;10(1):65–7
Borriello SP see **Carman RJ**
Borriello SP see **Fontaine EA**
Borriello SP see **Honour JW**
Borriello SP see **Welch AR**
Borrisud M, O'Shaughnessy R, Alexander MS, Andresen BD: Metabolism and disposition of ritodrine in a pregnant baboon. Am J Obstet Gynecol 1985 Aug 15;152(8):1067–72
Borrits L see **Vester-Andersen T**
Borro JM see **López Aldeguer J**
Borro JM see **París F**
Borromei A, Gaggi R, Giancola LC: Involutional dementias: new perspectives. Ital J Neurol Sci 1985 Jun;6(2):167–71
Borromei A, Bertocchi S: Terapia razionale medica e chirurgica dell'emispasmo facciale essenziale. Esperienze su 21 casi. Minerva Med 1984 Oct 27;75(41):2421–35 (Eng. Abstr.) **(Ita)**
Borron S see **Mattox KL**
Borrone C see **Di Rocco M**
Borrone C see **Gatti R**
Borrone C see **Nègre A**
Borroni E, Ferretti P, Fiedler W, Fox GQ: The localization and rate of disappearance of a synaptic vesicle antigen following denervation. Cell Tissue Res 1985;241(2):367–72
Borroni G, Gelosa L: Esperienze di controllo della immunità antitetanica nell'ambito del Servizio Sanitario Nazionale. Boll Ist Sieroter Milan 1984 Mar;63(1):42–9 (Eng. Abstr.) **(Ita)**
Borroni G, Pericoli R, Gabba P, Rosso R, Rabbiosi G: Eosinophilic ulcers of the tongue. J Cutan Pathol 1984 Aug; 11(4):322–5
Borroni G, Pagani A, Carcaterra A, Pericoli R, Gabba P, Marconi M: Immunological alterations in a case of Papillon-Lefèvre syndrome with recurrent cutaneous infections. Dermatologica 1985;170(1):27–30
Borroni G, Gelosa L: Problemi organizzativi e metodologici di un servizio per la profilassi antirabbica nell'uomo. G Batteriol Virol Immunol 1983 Jul-Dec;76(7–12):257–70 (Eng. Abstr.) **(Ita)**
Borroni L see **Portigliatti Barbos M**
Borruto A see **Familiari L**
Borruto F, Menestrina F, Malagutti V: Aspetti ecografici ed anatomo-patologici del blighted ovum. Significato clinico e prognostico. Minerva Ginecol 1984 Jul-Aug; 36(7–8):413–7 (Eng. Abstr.) **(Ita)**
Bors G see **Somogyi L**
Bors V see **Gandjbakhch I**
Bors V see **Pavie A**
Bors W see **Bielski BH**
Bors W see **Tait D**
Bors Z see **Goldschmidt B**
Bors Z see **Kiss S**
Borsa F see **Fourtillan JB**
Borsa J, Sargent MD, Einspenner M, Azzam EI, Raaphorst GP: Effects of oxygen and misonidazole on cell transformation and cell killing in C3H 10T1/2 cells by X rays in vitro. Radiat Res 1984 Oct;100(1):96–103
Borsa J see **Raaphorst GP**
Borsa M see **Visconti M**
Borsato N see **Cascone C**
Borsato N see **Feltrin GP**
Borsato N see **Zotti D**
Borsatti A see **Baggio B**
Borsatti A see **Calò L**
Borsatti A see **Feltrin GP**
Borsatti A see **Gambaro G**
Borsay J: A hazai rokkantügy az elsö világháborúban. Orv Hetil 1985 Feb 10;126(6):337–40 **(Hun)**
Borsboom G see **Schrader PC**
Borsboom PC see **Lanting PJ**
Borsboom PC see **ten Bosch JJ**
Borsboom PC see **van der Burgt TP**
Börsch G, Schmidt G: Endoscopy of the terminal ileum. Diagnostic yield in 400 consecutive examinations. Dis Colon Rectum 1985 Jul;28(7):499–501
Börsch G, Wedmann B, Brand J, Zumtobel V: Aussagefähigkeit der prä- und postoperativen Sonographie in der Gallenchirurgie. Eine prospektive Studie. Dtsch Med Wochenschr 1985 Sep 6;110(36):1359–64 (Eng. Abstr.) **(Ger)**
Börsch G, Schmidt G: Arzneimittelschäden im oberen Magen-Darm-Trakt. Med Monatsschr Pharm 1984 Aug; 7(8):227–32 (40 ref.) **(Ger)**
Börsch G: Der Gastrointestinaltrakt als Immunorgan: Das darmassoziierte Immunsystem. Klin Wochenschr 1984 Aug 1;62(15):699–709 (Eng. Abstr.) **(Ger)**
Börsch G, Schmidt G, Hopmann G, Surmann T, Sabin G, Ricken D: Prajmaliumbitartrate-associated liver damage. Report on seven further cases with follow-up for two to five years. Klin Wochenschr 1984 Oct 15;62(20):998–1000
Börsch G, Schmidt G: Endoskopie des terminalen Ileums: diagnostische Ausbeute bei 600 konsekutiven hohen Koloskopien. Dtsch Med Wochenschr 1985 Mar 8; 110(10):397–8 **(Ger)**
Börsch G see **Schmidt G**
Börsch G see **Uhlenbrock D**
Börsch G see **Wegener M**
Borschik IB, Pestova TV, Sklyankina VA, Avaeva SM: The quaternary structure of E. coli inorganic pyrophosphatase is not required for catalytic activity. FEBS Lett 1985 May 6;184(1):65–7
Borsdorf G see **Lohmann D**
Borselli L see **Frosini R**
Borsellino F see **Di Blasi S**
Borsetti G, Rocco P, Spilimbergo PG, Giavedoni A, Frangiamone L, Beccaceci A, Judice A, Cisternino M, Volterra V: Long-term treatment of chronic schizophrenics with clopenthixol decanoate. Pharmatherapeutica 1984; 4(1):53–6
Borsetto C see **Casoni I**
Borsetto C see **Droghetti P**
Borsey DQ see **Gray RS**
Borshchagovskiĭ ML, Krauze VE, Krauze NA, Uryvaev VI: Vliianie vedushchego povrezhdeniia na sostoianie krovoobrashcheniia pri tiazheloĭ sochetannoĭ travme. Ortop Travmatol Protez 1985 Jan;(1):25–9 (Eng. Abstr.) **(Rus)**
Borshchagovskiĭ ML, Krauze NA: Vegetativnoe shuntirovanie pri polnom travmaticheskom pereryve spinnogo mozga. Zh Vopr Neirokhir 1985 Jan–Feb;(1):43–8 (Eng. Abstr.) **(Rus)**
Borshchevskaia NV see **Kurako IuL**
Borshchevskaia TA see **Marzoev AI**
Borsi J, Koós R, Révész T, Schuler D: Szérum- és liquor methotrexate szintek közép-dózisú methotrexate-tal kezelt akut limfoid leukémiás gyermekekben. Orv Hetil 1984 Oct 28;125(44):2667–8, 2671–3 (Eng. Abstr.) **(Hun)**
Borsi J: Methotrexate-szint meghatározás egyszerü módszere a klinikai onkológiai gyakorlat számára. Orv Hetil 1984 Oct 21;125(43):2629–31 (Eng. Abstr.) **(Hun)**
Borsi L see **Zardi L**
Borsini F, Rolls ET: Role of noradrenaline and serotonin in the basolateral region of the amygdala in food preferences and learned taste aversions in the rat. Physiol Behav 1984 Jul;33(1):37–43
Borsini F, Nowakowska E, Pulvirenti L, Samanin R: Repeated treatment with amitriptyline reduces immobility in the behavioural 'despair' test in rats by activating dopaminergic and beta-adrenergic mechanisms. J Pharm Pharmacol 1985 Feb;37(2):137–8
Borsini F, Pulvirenti L, Samanin R: Evidence of dopamine involvement in the effect of repeated treatment with various antidepressants in the behavioural 'despair' test in rats. Eur J Pharmacol 1985 Apr 2;110(2):253–6
Borská K, Schwanzer V, Schwanzerová I, Masár I, Hatiarová Z, Fitz O, Lacko J, Péči J, Varga V, Hanáková Z, et al: Porovnanie imunogénnych a reaktogénnych vlastností rôznych druhov očkovacích látok proti rubelle. Cesk Epidemiol Mikrobiol Imunol 1985 May;34(3):134–43 (Eng. Abstr.) **(Slo)**
Borsky S, Doust B: C.T. evaluation of fractures of cervical articular processes. Australas Radiol 1984 Nov;28(4):317–8
Borsodi A see **Benyhe S**
Borsodi A see **Herczeg J**
Borsodi A see **Simon J**
Borson F see **Beylot M**
Borson F see **Chazot G**
Borson F see **Sassolas G**
Borsook D see **Brennan MJ**
Borsos T, Circolo A: Binding and activation of hemolytic complement by IgG antibodies: cooperativity between antibodies of different hapten specificity. J Immunol 1985 Jan;134(1):492–4
Borsos T see **Battista P**

Borsos T see **Circolo A**
Borsos T see **Kratz HJ**
Borsos T see **Nakanishi K**
Borsotti C, Ducatra U, Del Sasso L, Giancola R: Un caso di osteomielite da salmonella in soggetto affetto da talassodrepanocitosi. Chir Ital 1985 Apr;37(2):219–23 (Eng. Abstr.) **(Ita)**
Borsotti C see **Giancola R**
Borsotti C see **Torretta F**
Borsotti M see **Calandi C**
Borsotti M see **Fanci R**
Borsotti M see **Ricci OE**
Borsotto M see **Vigne P**
Borst A see **Heisenberg M**
Borst C, Wieling W: Plotseling opstaan: fysiologie en klinische betekenis van de acute cardiovasculaire gevolgen. Ned Tijdschr Geneeskd 1985 Jan 26;129(4):156–60 **(Dut)**
Borst C, Meijler FL: Baroreflex modulation of ventricular rhythm in atrial fibrillation. Eur Heart J 1984 Nov; 5(11):870–5
Borst C see **Cooper MA**
Borst C see **Dambrink JH**
Borst DW, Sayare M, Posner BI: Characterization of the prolactin receptor in cell fractions from rat liver. Mol Cell Endocrinol 1985 Feb;39(2):125–30
Borst GC 3d see **Engler RJ**
Borst GH, Smidt WJ, Berghuis GA: Progesteron in melk van merries: geschikt voor een vroege drachtigheidsbepaling. Tijdschr Diergeneeskd 1985 May 15;110(10):400–1 (Eng. Abstr.) **(Dut)**
Borst GH, Lambers GM: Typhlohepatitis bij struisvogels (Struthio camelus) veroorzaakt door een histomonas–infectie. Tijdschr Diergeneeskd 1985 Jul 1; 110(13):536 (Eng. Abstr.) **(Dut)**
Borst GH, Counotte GH: Bruikbaarheid van de bepaling van de serum–lysozym–concentratie bij honden met tumoren. Tijdschr Diergeneeskd 1984 Aug 15;109(15–16):627–9 (Eng. Abstr.) **(Dut)**
Borst GH: Een uitbraak van toxoplasmose in een dierentuin. Tijdschr Diergeneeskd 1984 Oct 1;109(19):763 **(Dut)**
Borst GH see **de Jong MF**
Borst HG, Iversen S: Koronare Herzkrankheit. Chirurgische Entwicklung über die letzten 10 Jahre—Stand der Möglichkeiten in der Bundesrepublik Deutschland. Z Kardiol 1984;73 Suppl 2:153–7 (Eng. Abstr.) **(Ger)**
Borst HG see **Oelert H**
Borst HG see **Wadouh F**
Borst HG see **Walterbusch G**
Borst J, Coligan JE, Oettgen H, Pessano S, Malin R, Terhorst C: The delta– and epsilon–chains of the human T3/T–cell receptor complex are distinct polypeptides. Nature 1984 Nov 29–Dec 5;312(5993):455–8
Borst J see **Dimitrov NV**
Borst J see **Spits H**
Borst J see **van den Elsen P**
(Borst M), Steffen C: The man behind the eponym. Max Borst (1869–1946). Am J Dermatopathol 1985 Feb;7(1):25–7
Borst MP see **Baird CL Jr**
Borst P, Fase–Fowler F, Weijers PJ, Barry JD, Tetley L, Vickerman K: Kinetoplast DNA from Trypanosoma vivax and T. congolense. Mol Biochem Parasitol 1985 May; 15(2):129–42
Borst P see **Bernards A**
Borst P see **Cornelissen AW**
Borst P see **Farzaneh F**
Borst P see **Gibson W**
Borst P see **Guyaux M**
Borst P see **Kooter JM**
Borst P see **Laird PW**
Borst P see **Liu AY**
Borst P see **Sloof P**
Borst P see **Van der Ploeg LH**
Borst SE, Hui KK, Conolly ME: The effects of some beta lactam antibiotics on (3H)–methyl–yohimbine binding to intact human platelets. Res Commun Chem Pathol Pharmacol 1985 May; 48(2):243–54
Borst U, Barth V, Schulze B: Allgemein– und Lokalreaktionen nach Beinvenographien. Rontgenpraxis 1984 Sep;37(9):342–5 **(Ger)**
Borsuková O see **Jurmanová K**
Borszéki J, Kepes J, Inczédy J, Koltay L, Gegus E: Untersuchung der Bestandteile der Paprikafrucht und ihre Erkennung aus der Mineralstoffzusammensetzung. Z Lebensm Unters Forsch 1985 Apr;180(4):292–6 (Eng. Abstr.) **(Ger)**
Borten M, Ransil BJ, DiLeo LA, Friedman EA: Equilibration between breast surface and ambient temperature by liquid crystal thermography. J Reprod Med 1984 Sep;29(9):665–9
Borten M, DiLeo LA, Friedman EA: Low–dose prostaglandin E2 analogue for cervical dilatation prior to pregnancy termination. Am J Obstet Gynecol 1984 Nov 1;150(5 Pt 1):561–5
Borten M, Friedman EA: Postconceptional induction of menses with double prostaglandin F2 alpha impact. Am J Obstet Gynecol 1984 Dec 15;150(8):1006–7
Borten M, Friedman EA: Spontaneous prevesical (Retzius–space) abscess with extraperitoneal presacral dissemination. A case report. J Reprod Med 1984 Nov; 29(11):841–4
Bortesi G see **Zini C**
Borth W: A solid–phase immunosorbent assay to determine the proteinase binding capacity of alpha 2–macroglobulin using 125I–trypsin as indicator proteinase. Biochim Biophys Acta 1985 Mar 8;838(3):361–9
Borthaiser Z see **Kovács GL**
Borthen L, Heimdahl A, Nord CE: Comparison between two non–absorbable antibiotic regimens for decontamination of the oropharynx. Infection 1984 Sep–Oct;12(5):349–54
Borthne K see **Holtea E**
Borthwick AC, Holms WH, Nimmo HG: The phosphorylation of Escherichia coli isocitrate dehydrogenase in intact cells. Biochem J 1984 Sep 15;222(3):797–804
Borthwick GM, Sunderland CA, Holmes RC, Black MM, Stirrat GM: Abnormal expression of HLA–DR antigen in the placenta of a patient with pemphigoid gestationis. J Reprod Immunol 1984 Dec;6(6):393–6
Borthwick GM see **Forrester JV**
Borthwick IA, Srivastava G, Day AR, Pirola BA, Snoswell MA, May BK, Elliott WH: Complete nucleotide sequence of hepatic 5–aminolaevulinate synthase precursor. Eur J Biochem 1985 Aug 1;150(3):481–4
Borthwick IA, Srivastava G, Hobbs AA, Pirola BA, Brooker JD, May BK, Elliott WH: Molecular cloning of hepatic 5–aminolevulinate synthase. Eur J Biochem 1984 Oct 1; 144(1):95–9
Borthwick IA see **Pirola BA**
Borthwick NM, Yates CM, Gordon A: Reduced proteins in temporal cortex in Alzheimer's disease: an electrophoretic study. J Neurochem 1985 May;44(5):1436–41
Borthwick NM, Gordon A, Yates CM: Reductions in soluble brain proteins in older subjects with Down's syndrome. J Neurol Sci 1985 May;68(2–3):205–14
Borthwick PW, Patrick JM Jr, Middaugh DP: Comparative acute sensitivities of early life stages of atherinid fishes to chlorpyrifos and thiobencarb. Arch Environ Contam Toxicol 1985 Jul;14(4):465–73
Borthwick S see **Berkson G**
Bortin MM see **D'Amaro J**
Bortkevich VS see **Votiakov VI**
Bortkiewicz J see **Jeromin L**
Bortnichak EA, Freeman DH Jr, Ostfeld AM, Castelli WP, Kannel WB, Feinleib M, McNamara PM: The association between cholesterol cholelithiasis and coronary heart disease in Framingham, Massachusetts. Am J Epidemiol 1985 Jan;121(1):19–30
Bortnik MS, Skurat AV, Eshba IR, Bulargina TV, Severin ES: Izmenenie svoistv adenilattsiklazy legkikh morskoĭ svinki pri tuberkuleznom protsesse. Biokhimiia 1985 Apr; 50(4):589–94 (Eng. Abstr.) **(Rus)**
Bortnovskiĭ VN see **Novikov VS**
Bortolami R see **Faccioli G**
Bortolami R see **Manni E**
Bortolani A see **Furlan S**
Bortoletti B see **Pietrogrande A**
Bortoletti G, Conchedda M, Ferretti G: Damage and early destruction of Taenia taeniaeformis larvae in resistant hosts, and anomalous development in susceptible hosts: a light microscopic and ultrastructural study. Int J Parasitol 1985 Aug;15(4):377–84
Bortoletti G, Ferretti G: Morphological studies on the early development of Taenia taeniaeformis larvae in susceptible mice. Int J Parasitol 1985 Aug;15(4):365–75
Bortoli A see **Morini G**
Bortolotti A, Jiritano L, Bonati M: Pharmacokinetics of paraxanthine, one of the primary metabolites of caffeine, in the rat. Drug Metab Dispos 1985 Mar–Apr;13(2):227–31
Bortolotti F, Alberti A, Cadrobbi P, Rugge M, Armigliato M, Realdi G: Prognostic value of hepatitis B core antigen (HBcAg) expression in the liver of children with chronic hepatitis type B. Liver 1985 Feb;5(1):40–7
Bortolotti F see **Cadrobbi P**
Bortolotti F see **Farci P**
Bortolotti F see **Menegatti E**
Bortolotti F see **Mondelli M**
Bortolotti M, Bersani G, Labò G: Effect of Billroth II operation on the intestinal interdigestive motor activity. Digestion 1985;31(4):194–9
Bortolotti M, Abbati A, Turba E, Pozzato R, Bersani G, Labò G: 99mTc–HIDA dynamic scintigraphy for the diagnosis of gastroesophageal reflux of bile. Eur J Nucl Med 1985; 10(11–12):549–50
Bortolotti M see **Abbati A**
Bortolotti M see **Bolondi L**
Bortolotti M see **Román FJ**
Bortolotti P see **Gentilini M**
Bortolotti P see **Rossi E**
Bortolotti P see **Schoenhuber R**
Bortolotti R see **Adami S**
Bortolotti U, Faggian G, Milano A, Mazzucco A, Gallucci V: Prevention of prosthetic disc immobilization by prolapsed sutures. Thorac Cardiovasc Surg 1985 Feb; 33(1):59–60
Bortolotti U see **Gabbay S**
Bortolotti U see **Gallucci V**
Bortolotti U see **Mazzucco A**
Bortolotti U see **Meisner JS**
Bortolotti U see **Milano A**
Bortolotti U see **Thiene G**
Bortolotti U see **Valente M**
Bortolotto ZA see **Turski WA**
Bortolozzi G see **Maggi R**
Bortolussi MR see **Hart SG**
Bortolussi R: Neonatal listeriosis: where do we go from here? Pediatr Infect Dis 1985 May–Jun;4(3):228–9
Bortolussi R, McGregor DD, Kongshavn PA, Galsworthy S, Albritton W, Davies JW, Seeliger HP: Host defense mechanisms to perinatal and neonatal Listeria monocytogenes infection. Surv Synth Pathol Res 1984; 3(4):311–32 (120 ref.)
Bortolussi R: An ongoing problem: perinatal infection due to Listeria monocytogenes, an old pathogen reborn. Clin Invest Med 1984;7(4):213–5
Bortolussi R, Campbell N, Krause V: Dynamics of Listeria monocytogenes type 4b infection in pregnant and infant rats. Clin Invest Med 1984;7(4):273–9
Bortolussi R see **Evans JR**
Bortolussi R see **Hawkins AE**
Bortolussi R see **Hudak AP**
Bortolussi R see **Issekutz TB**
Bortoluzzi A see **Cantele F**
Bortoluzzi A see **Giron GP**
Bortoluzzi M see **Cantele F**
Borton M see **Nelson HF**
Bortone A see **Chiddo A**
Bortone E see **Bettoni L**
Bortone E see **Juvarra G**
Bortoş M see **Acalovschi I**
Bortotto L see **Calzolari E**
Borts RH, Lichten M, Hearn M, Davidow LS, Haber JE: Physical monitoring of meiotic recombination in Saccharomyces cerevisiae. Cold Spring Harbor Symp Quant Biol 1984;49:67–76
Bortsevich SV: K voprosu gigienicheskogo znacheniia postupleniia dimetilformamida cherez kozhu. Gig Tr Prof Zabol 1984 Nov;(11):55–7 **(Rus)**
Bortz BM, Kenny GE, Pauley GB, Garcia–Ortigoza E, Anderson DP: The immune response in immunized and naturally infected rainbow trout (Salmo gairdneri) to Diplostomum spathaceum as detected by enzyme–linked immunosorbent assay (ELISA). Dev Comp Immunol 1984 Fall;8(4):813–22
Bortz D see **Ayzenberg O**
Bortz M see **Bucher M**
Bortz WM 2d: Who is a geriatrician? Arch Intern Med 1984 Nov;144(11):2243
Bortz WM 2d: The disuse syndrome. West J Med 1984 Nov; 141(5):691–4
Borua PC see **Chattopadhyay SP**
Boruchoff SA see **Geggel HS**
Boruchoff SA see **Henriquez AS**
Boruchoff SA see **Roberts CW**
Boruchoff SA see **Searl SS**
Boruchoff SA see **Steinert RF**
Boruchov M see **Levin S**
Borucka–Mankiewicz M see **Wrede A**
Borud EK see **Bodd E**
Borum K: Et nyt syn på Hodgkin's sygdom. Med en litteraturoversigt. Ugeskr Laeger 1985 Jan 21;147(4):250–3 (Eng. Abstr.) **(Dan)**
Borum P, Løkkegaard N, Holten A: Nasal mucociliary clearance in hairdressers: correlation to exposure to hair spray. Clin Otolaryngol 1984 Dec;9(6):329–34
Borum PR, York CM, Bennett SG: Carnitine concentration of red blood cells. Am J Clin Nutr 1985 Mar;41(3):653–6
Borus JF, Olendzki MC, Kessler L, Burns BJ, Brandt UC, Broverman CA, Henderson PR: The 'offset effect' of mental health treatment on ambulatory medical care utilization and charges. Month–by–month and grouped–month analyses of a five–year study. Arch Gen Psychiatry 1985 Jun; 42(6):573–80
Borus JF see **Hales RE**
Borus JF see **Lorefice LS**
Borvák J, Mayer V: UV–absorbance profile of human leukocytic ultrafiltrate after affinity chromatography on immobilized m–aminophenyl boronic acid: implication for transfer factor purification. Acta Virol (Praha) 1985 Mar; 29(2):119–28
Borvák J see **Frantíková V**
Borvin'eva VV see **Sleptsov VP**
Borwankar SS see **Khope SS**
Borwein B: Scanning electron microscopy in retinal research. Scan Electron Microsc 1985;(Pt 1):279–301 (160 ref.)
Borwein S, Ghent CN, Valberg LS: Diagnostic efficacy of screening tests for hereditary hemochromatosis. Can Med Assoc J 1984 Oct 15;131(8):895–901
Borwell J see **Ahlstedt S**
Borwell P see **Hassoun E**
Bory C see **Boulieu R**
Bory F see **Quintero E**
Bory F see **Rimola A**
Bory J see **Bleiberg–Daniel F**
Bory J see **Mühling P**
Bory M, Dayan–Benattar N, Sainsous J, Djiane P, Serradimigni A: Blocage chimique du systéme nerveux autonome cardiaque. Effets sur la vasomotricité artérielle coronaire. Arch Mal Coeur 1985 Jul;78(7):1053–60 (Eng. Abstr.) **(Fre)**
Bory M, Sainsous J, Bénichou M, Djiane P, Serradimigni A: Genèse de l'infarctus du myocarde. Arch Mal Coeur 1984 Oct;77(10):1114–9 (Eng. Abstr.) **(Fre)**
Bory M, Marie P, Calaf R, Sainsous J, Djiane P, Serradmigni A: Valeur prévisionnelle du seuil spastique coronaire déterminé par le test à l'ergométrine. Arch Mal Coeur 1984 Dec;77(13):1462–7 (Eng. Abstr.) **(Fre)**
Bory M: Coronaires normales et précordialgies spontanées.

Ann Cardiol Angeiol (Paris) 1984 Dec;33(8):503–6 (Eng. Abstr.) (Fre)
Bory M see **Aubran M**
Bory M see **Dupin B**
Bory M see **Gaspard P**
Bory M see **Rolland PH**
Bory M see **Salaseau J**
Bory M see **Valeix B**
Bory M see **Verstraete M**
Bory S, Dubois J, Gaudry M, Marquet A: Vitamin-K-dependent carboxylation. Synthesis and biological properties of diastereoisomeric gamma-substituted glutamic acid containing peptidic substrates. Int J Pept Protein Res 1984 Nov;24(5):505–15
Borys B see **Gałuszko P**
Borys D: Acetaminophen overdose. Minn Med 1985 Apr; 68(4):268–9
Borys D see **Hermanowicz A**
Borys D see **Sonne J**
Borysenko CW see **Collins JH**
Borysenko JZ see **Kutz I**
Borysenko M see **Patel V**
Borysewicz G see **Siwińska-Golebiowska H**
Borysiewicz LK, Casali P, Rogers B, Morris S, Sissons JG: The immunosuppressive effects of measles virus on T cell function—failure to affect IL-2 release or cytotoxic T cell activity in vitro. Clin Exp Immunol 1985 Jan;59(1):29–36
Borysiewicz LK, Rodgers B, Morris S, Graham S, Sissons JG: Lysis of human cytomegalovirus infected fibroblasts by natural killer cells: demonstration of an interferon-independent component requiring expression of early viral proteins and characterization of effector cells. J Immunol 1985 Apr;134(4):2695–701
Borysiewicz LK see **Lampert IA**
Borysiewicz LK see **Sissons JG**
Borysko K see **Thoene JG**
Borysławski K: Growth of Wrocław children aged 0–2 years born in 1964–65 and in 1973–75: longitudinal data. Ann Hum Biol 1985 Jan–Feb;12(1):77–83
Borzecki A, Szubstarski F: Przyczynek do rozpoznania promienicy szyjnej. Przegl Dermatol 1984 Nov–Dec; 71(6):581–4 (Eng. Abstr.) (Pol)
Borzecki Z see **Chibowski D**
Borzeix MG, Cahn J: Cerebral antioedematous effect of Teproside and of some vincamine derivatives. Int J Clin Pharmacol Res 1984;4(4):259–61
Borzelleca JF, Hayes JR, Condie LW, Egle JL Jr: Acute and subchronic toxicity of 2,4-dichlorophenol in CD-1 mice. Fundam Appl Toxicol 1985 Jun;5(3):478–86
Borzelleca JF, Hogan GK, Koestner A: Chronic toxicity/carcinogenicity study of FD & C Blue No. 2 in rats. Food Chem Toxicol 1985 Jun;23(6):551–8
Borzelleca JF: Current concepts in reproductive toxicology. Clin Lab Med 1984 Sep;4(3):461–7
Borzelleca JF: Food safety: regulations, research, and results. Va Med 1984 Jul;111(7):390–1
Borzelleca JF see **Hayes JR**
Borzellino DA, Puig LB, Martins SN, de Borzellino MR, Macruz H, de Oliveira SA, Marcial MB, Verginelli G, Jatene AD: Avaliação do tratamento cirúrgico de aneurismas do ventrículo esquerdo. Arq Bras Cardiol 1984 Oct;43(4):245–9 (Eng. Abstr.) (Por)
Borzio M see **Roncalli M**
Borzone E see **Bonalumi U**
Borzone E see **Ferraris R**
Borzone J see **Ben-Simhon H**
Borzone M see **Davini V**
Borzoni GC see **Paolini G**
Borzotta AP, Keeling MM: Value of the preoperative history as an indicator of hemostatic disorders. Ann Surg 1984 Nov;200(5):648–52
Borzotta AP see **Richardson JD**
Borzova LV see **Klimova KN**
Borzova LV see **Kozinets GI**
Börzsönyi M, Török G, Pintér A, Surján A: Agriculturally-related carcinogenic risk. IARC Sci Publ 1984;(56):465–86
Borzuchowska A see **Boroń P**
Borzuchowska H see **Urban M**
Borzunov VM, Kortev AI: Vliianie opistorkhoznol invazii na techenie infektsionnogo virusnogo gepatita. Med Parazitol (Mosk) 1984 Sep–Oct;(5):35–8 (Eng. Abstr.) (Rus)
Borzy MS, Houghton D: Mixed-pattern immune deposit glomerulonephritis in a child with inherited deficiency of the third component of complement. Am J Kidney Dis 1985 Jan;5(1):54–9
Borzy MS, Ridgway D: The effects of thymic epithelial monolayer-conditioned medium on suppressor cell function following chemotherapy in pediatric patients. Cancer Immunol Immunother 1985;19(2):154–7
Borzycka B, Brabletz A: Cisla obce w obrazie ultrasonograficznym. Wiad Lek 1984 May 15;37(10):745–7 (Eng. Abstr.) (Pol)
Borzykh AV see **Babosha VA**
Bos A see **Holstege G**
Bos AJ, van der Stap CC, Valkovic V, Vis RD, Verheul H: Incorporation routes of elements into human hair; implications for hair analysis used for monitoring. Sci Total Environ 1985 Mar 15;42(1–2):157–69
Bos AJ see **Lenglet WJ**
Bos CF, Slooff TJ: Treatment of failed open reduction for congenital dislocation of the hip. A 10-year follow-up of 14 patients. Acta Orthop Scand 1984 Oct;55(5):531–5
Bos D see **Kühn-Velten N**
Bos E: Mogelijkheden en problemen van harttransplantatie bij jonge kinderen. Ned Tijdschr Geneeskd 1984 Nov 10; 128(45):2137–8 (Dut)
Bos E see **de Feyter PJ**
Bos E see **Fioretti P**
Bos E see **Gussenhoven EJ**
Bos E see **Mochtar B**
Bos E see **Oomen J**
Bos E see **van Meurs-van Woezik H**
Bos EJ see **Stavenuiter JF**
Bos GD, Goldberg VM, Gordon NH, Dollinger BM, Zika JM, Powell AE, Heipie KG: The long-term fate of fresh and frozen orthotopic bone allografts in genetically defined rats. Clin Orthop 1985 Jul–Aug;(197):245–54
Bos H see **Smit MP**
Bos JD, Huisman PM, Krieg SR, Faber WR: Pityriasis rosea (Gibert): abnormal distribution pattern of antigen presenting cells in situ. Acta Derm Venereol (Stockh) 1985; 65(2):132–7
Bos JD: Diagnostiek, behandeling en nacontrole van patiënten met een treponematose, in het bijzonder syfilis. Ned Tijdschr Geneeskd 1984 Sep 15;128(37):1772–5 (Dut)
Bos JD: A new approach to contact allergenicity screening. Med Hypotheses 1984 Oct;15(2):103–8
Bos JD, Jansen FC, Timmer JG: Allergic contact dermatitis to amyl nitrite ('poppers'). Contact Dermatitis 1985 Feb; 12(2):109
Bos JL, Toksoz D, Marshall CJ, Verlaan-de Vries M, Veeneman GH, van der Eb AJ, van Boom JH, Janssen JW, Steenvoorden AC: Amino-acid substitutions at codon 13 of the N-ras oncogene in human acute myeloid leukaemia. Nature 1985 Jun 27–Jul 3;315(6022):726–30
Bos JL, Verlaan-de Vries M, Jansen AM, Veeneman GH, van Boom JH, van der Eb AJ: Three different mutations in codon 61 of the human N-ras gene detected by synthetic oligonucleotide hybridization. Nucleic Acids Res 1984 Dec 11;12(23):9155–63
Bos JL see **Jochemsen AG**
Bos JW see **Ledeboer AM**
Bos KE see **Pangborn RM**
Bos N see **Hooijkaas H**
Bos NP see **Jansen RF**
Bos OJ see **Bijsterbosch MK**
Bos PJ see **Hoogesteger MF**
Bos PM see **Jongen WM**
Bos R see **Hendriks H**
Bos RJ, Serruys PW, Brower RW, ten Katen HJ, Vanhaleweyk G, Hugenholtz PG: Effect of long-term oral nifedipine therapy on left ventricular regional wall function at rest and during supine bicycle exercise. Eur Heart J 1985 Apr;6(4):349–57
Bos RJ see **Fioretti P**
Bos RP, Jongeneelen FJ, Theuws JL, Henderson PT: Detection of volatile mutagens in creosote and coal tar. Mutat Res 1985 Jun;156(3):195–8
Bos RP, Henderson PT: Genotoxic risk of passive smoking. Rev Environ Health 1984;4(2):161–78 (46 ref.)
Bos RP see **Neis JM**
Bos SE see **Bröcker-Vriends AH**
Bos-Vreugdenhil AP see **Nieuw Amerongen AV**
Bosabalidis AM: A possible new mode of dictyosome duplication in plant cells. Tissue Cell 1985;17(2):279–85
Bosacco SJ, Berman AT, Garbarino JL, Teplick JG, Peyster R: A comparison of CT scanning and myelography in the diagnosis of lumbar disc herniation. Clin Orthop 1984 Nov; (190):124–8
Bosacco SJ see **Berman AT**
el Bosaidi SM see **Srivastava VK**
Bosak J see **Perlman B**
Bosák V see **Mikulíková D**
Bosák V see **Rovenský J**
Bosaller W see **Hirschberg R**
Bosanquet A see **Wilson DF**
Bosanquet AG, McLoughlin SB: Stability of 2,5-diaziridinyl-3,6-bis(2-hydroxyethylamino)-1,4-benzoq (BZQ; NSC 224070) in aqueous solutions by high-performance liquid chromatography. Invest New Drugs 1985;3(1):43–50
Bosanquet AG: Stability of melphalan solutions during preparation and storage. J Pharm Sci 1985 Mar; 74(3):348–51
Bosanquet AG: Stability of solutions of antineoplastic agents during preparation and storage for in vitro assays. General considerations, the nitrosoureas and alkylating agents. Cancer Chemother Pharmacol 1985;14(2):83–95 (168 ref.)
Bosanquet AG see **Bird MC**
Bosatra A: Applicazioni cliniche nell'audiologia dell'adulto dei potenziali evocati del tronco cerebrale. Acta Otorhinolaryngol Ital 1984;4 Suppl 3:93–9 (Ita)
Bosatra A, Alajmo E, Blanck C, Calearo C, Dalla Palma L, Menzio P, Pirodda E: Tavola rotonda. Le masse della regione parotidea. Semeiologia e clinica. Acta Otorhinolaryngol Ital 1984 May–Jun;4(3):317–72 (Eng. Abstr.) (Ita)
Bosc E see **Bertinchant JP**
Bosc MJ, Nicolle A: Influence of photoperiod on the time of birth in the rat. IV. Effects of an imposed feeding rhythm. Reprod Nutr Dev 1985;25(1A):39–48
Bosc-Bierne I, Perrot C, Sarda L, Rathelot J: Inhibition of pancreatic colipase by antibodies and Fab fragments. Selective effects of two fractions of antibodies on the functional sites of the cofactor. Biochim Biophys Acta 1985 Feb 4;827(2):109–18
Boscá L, Aragón JJ, Sols A: Modulation of muscle phosphofructokinase at physiological concentration of enzyme. J Biol Chem 1985 Feb 25;260(4):2100–7
Bosca L, Challiss RA, Newsholme EA: The effect of fructose 2,6-bisphosphate on muscle fructose-1,6-bisphosphatase activity. Biochim Biophys Acta 1985 Apr 5;828(2):151–4
Bosca L see **Hue L**
Boscardin AT see **Lucchiari PH**
Boscardin RN, Brandão H, Balla A: Bronchoalveolar lavage findings in pulmonary paracoccidioidomycosis. Sabouraudia 1985 Apr;23(2):143–6
Boscarelli S see **Businco L**
Boscarini M see **Repetto S**
Boscaro M, Merola G, Serafini E, Mantero F: Effect of short and long-term administration of lisuride in Cushing's disease. J Endocrinol Invest 1985 Feb;8(1):13–7
Boscaro M see **Mantero F**
Boscaro M see **Sonino N**
Boscaro M see **Stevanato F**
Boscato C see **Fantasia M**
Boscato LM, Egan G, Stuart MC: Covert cross reactants in a two-site immunoassay studied with monoclonal antibodies. Anal Biochem 1985 May 1;146(2):393–401
Bosch A, Lucena F, Parés R, Jofre J: Compensation of cyclophosphamide immunosuppression by a bacterial immunostimulant (Broncho-Vaxom) in mice. J Immunopharmacol 1984;6(4):323–8
Bosch A see **Ballesteros JJ**
Bosch A see **Buchman A**
Bosch A see **Gelabert Mas A**
Bosch A see **Morales P**
Bosch AL see **Hutchins LG**
Bosch AL see **Rosenthal MS**
Bosch AM, Shuurs AH: Immunochemical and biological properties of monoclonal antibodies (MCAs) against human chorionic gonadotrophin (hCG). Ann Endocrinol (Paris) 1984;45(4–5):343–51
Bosch CG see **Beattie DS**
Bosch CG see **Clejan L**
Bosch D see **Brandsma JA**
Bosch DA, Beute GN: Successful stereotaxic evacuation of an acute pontomedullary hematoma. Case report. J Neurosurg 1985 Jan;62(1):153–6
Bosch E see **Malan J**
Bosch FX, García A, Orta J, Juvanet J, Camprodon A, Pumarola A: The accuracy of medical certifications of cancer deaths and of cancer diagnosis in the municipal area of Barcelona in 1979. Rev Esp Oncol 1983;30(1):17–24
Bosch FX: Studies on the development of the charge heterogeneity of the influenza virus glycoproteins. Arch Virol 1985;83(3–4):311–7
Bosch G, Steinhart I: Behandlungsbeendigung und Entlassung aus der Sicht von Therapeuten und Patienten—Zur Nachbefragung ehemaliger Patienten einer sozial-psychiatrischen Modellinstitution. Psychiatr Prax 1985 Mar;12(2):55–62 (Eng. Abstr.) (Ger)
Bosch G see **Steinhart I**
Bösch J: Die Zusammenarbeit Psychotherapeut—Hausarzt als gemeinsamer Lehr- undLernprozess. Psychother Psychosom Med Psychol 1985 May;35(5):112–5 (Eng. Abstr.) (Ger)
Bosch J, Masti R, Kravetz D, Bruix J, Gaya J, Rigau J, Rodes J: Effects of propranolol on azygos venous blood flow and hepatic and systemic hemodynamics in cirrhosis. Hepatology 1984 Nov–Dec;4(6):1200–5
Bösch J: Familienmedizin. Ther Umsch 1984 Nov; 41(11):789–95 (Eng. Abstr.) (Ger)
Bosch J: Effect of pharmacological agents on portal hypertension: a haemodynamic appraisal. Clin Gastroenterol 1985 Jan;14(1):169–84
Bosch J see **Aubia J**
Bosch J see **Bruix J**
Bosch J see **Kravetz D**
Bosch J see **Monsó E**
Bosch J see **Rigau J**
Bosch J see **Schwartz S**
Bosch JA, Valdés M, Oristrell J, Knobel H: Hipogammaglobulinemia adquirida transitoria tras una mononucleosis infecciosa. Med Clin (Barc) 1985 Feb 9; 84(5):206 (Spa)
Bosch JP, Lauer A, Glabman S: Short-term protein loading in assessment of patients with renal disease. Am J Med 1984 Nov;77(5):873–9
Bosch JP see **Lieberman KV**
Bosch JV see **Hadwiger A**
Bosch L see **Pleij CW**
Bosch L see **Sam T**
Bosch L see **Van Noort JM**
Bosch L see **Vijgenboom E**
Bosch ML, Termijtelen A, Gerrets R, Schreuder GM, Bontrop RE, Giphart MJ: Polymorphisms within the HLA-DRw6 haplotype. II. Protein charge heterogeneity reflects MLC subtyping of HLA-DRw6 homozygous cells. Immunogenetics 1985;22(1):23–33
Bosch ML, Schreuder GM, Spits H, Termijtelen A, Tilanus MG, Giphart MJ: Polymorphisms within the HLA-DRw6 haplotype. I. Restriction fragment length variation and its

correlation with serology. J Immunol 1985 May; 134(5):3212–7
Bösch P see **Lintner F**
Bosch P see **Prado V**
Bosch PC, Forbes KA, Kollin J, Golji H, Miller JB: Secondary carcinoma of the penis. J Urol 1984 Nov; 132(5):990–1
Bosch R, Versluis C, Terlouw JK, Thijssen JH, Duursma SA: Isolation and identification of 25-hydroxydihydrotachysterol2 1 alpha,25-dihydroxydihydrotachysterol2 and 1 beta,25-dihydroxydihydrotachysterol2. J Steroid Biochem 1985 Aug;23(2):223–9
Bosch R, Visser WJ, Roelofs JM, Thijssen JH, Duursma SA: The distribution of (5E)-(10S)-10,19-dihydroercalciol and its metabolites in serum of rats. J Steroid Biochem 1985 Feb;22(2):187–93
Bosch RJ, Wilhelmi ML, Crespo V, Pastor R, Fajardo FS, Ocaña J, Mesa MA: Calcinosis cutis postflebitis. Estudio histoquímico. Med Cutan Ibero Lat Am 1985;13(1):77–80 (Eng. Abstr.) **(Spa)**
Bosch SJ see **Merino R**
Bosch T, Schmidt B, Samtleben W, Gurland HJ: Effect of protein adsorption on diffusive and convective transport through polysulfone membranes. Contrib Nephrol 1985; 46:14–22
Bosch X, Pomar JL, Pelletier LC: Early and late prognosis after reoperation for prosthetic valve replacement. J Thorac Cardiovasc Surg 1984 Oct;88(4):567–72
Bosch X, Théroux P, Roy D, Moïse A, Waters DD: Coronary angiographic significance of left anterior fascicular block during acute myocardial infarction. J Am Coll Cardiol 1985 Jan;5(1):9–15
Bosch X see **Crean PA**
Bosch X see **Gonzalez-Santos JM**
Bosch X see **Théroux P**
Bosch X see **Waters DD**
Bosch-Banyeras JM, Audi L, Sarret E, Bau A, Bosch-Marcet J, Bernet M, Iriondo L, Cuatrecasas JM: A case of male pseudohermaphroditism with normal androgen receptor binding and 47,XYY karyotype. Ann Genet (Paris) 1985; 28(2):125–9
Bosch Banyeres JM see **Cuatrecasas Membrado JM**
Bosch Gil JA see **Oristrell Salva J**
Bosch Gil JA see **Valdés Oliveras M**
Bosch Jose FX, Español Llorens J, Campillo Grau M, Rifá Tenas R, Cornella Gimferrer J, Viladiu Quemada P: Análisis general del Registro de Tumores del Hospital de Sta. Caterina de Girona. Descripción de la serie y estudio del retardo diagnóstico y terapéutico. Rev Esp Oncol 1983; 30(2):209–23 (Eng. Abstr.) **(Spa)**
Bosch-Marcet J see **Bosch-Banyeras JM**
Boschat J, Etienne Y, Bellet M, Barra J, Blanc JJ, Penther P: Right ventricular function in healed myocardial infarction in man. A cineangiographic assessment. Eur J Radiol 1985 Feb;5(1):17–23
Boschat J, Guiserix J, Etienne Y, Gilard M, Blanc JJ, Penther P: Obstruction totale de l'interventriculaire antérieure sans infarctus myocardique sous-jacent. Ann Cardiol Angeiol (Paris) 1985 Jun;34(6):393–9 (Eng. Abstr.) **(Fre)**
Boschat J see **Barra JA**
Boschat J see **Blanc JJ**
Boschat J see **Crochet D**
Boschat J see **Etienne Y**
Boschat J see **Penther P**
Boschcov P, Paiva AC, Paiva TB, Shimuta SI: Further evidence for the existence of two receptor sites for bradykinin responsible for the diphasic effect in the rat isolated duodenum. Br J Pharmacol 1984 Oct;83(2):591–600
Bösche J see **Seitz HK**
Boscher C, De Fenoyl O, Charlot JC, Rochemaure J, Pouliquen Y: Intérêt du lavage alvéolaire et des biopsies transbronchiques dans le diagnostic des uvéites sarcoïdosiques isolées. J Fr Ophtalmol 1985;8(2):159–63 (Eng. Abstr.) **(Fre)**
Boscher J see **Geffrotin C**
Boscher J see **Popescu CP**
Boscher Y see **Pillet J**
Boscherini B see **Cianfarani S**
Boscherini B see **Curatolo P**
Boschero AC, Delattre E: The mechanism of gentamicin-inhibited insulin release by isolated islets. Arch Int Pharmacodyn Ther 1985 Jan;273(1):167–76
Boschetti C, Cortellaro M, Invernizzi F, Massaro P, Rigolone A, Polli E: Treatment with sulfinpyrazone of essential mixed cryoglobulinemia. Boll Ist Sieroter Milan 1985; 64(1):55–8
Boschetti E see **Cocchieri M**
Boschetti E see **Ronot X**
Boschetto P see **Mapp CE**
Boschi G, Launay N: Differential effects of neuroleptic and serotonergic drugs on amphetamine-induced hypothermia in mice. Neuropharmacology 1985 Feb;24(2):117–22
Boschi G see **Greco AM**
Boschi MB see **de Freitas JR**
Boschi MC, Salvi G, Dal Pozzo G: Démonstration par la tomodensitométrie des effets de l'allongement du tendon selon Focosi. Bull Mem Soc Fr Ophtalmol 1985;96:83–8 **(Fre)**
Boschi MC see **Frosini R**
Boschi S, Borghi C, Costa FV, Ambrosioni E: Plasma Na+-K+ ATPase inhibitory activity in normal and hypertensive subjects: relationship to intracellular electrolytes and blood pressure. Clin Exp Hypertens [A] 1985;7(5–6):735–53
Boschi S see **Ambrosioni E**
Boschi S see **Campieri M**
Boschi S see **Costa FV**
Boschi T see **Marinelli L**
Boschi V, Greco AM, Nastasi A, Falconi C, Cianciaruso B, Capuano A, Andreucci VE: La dietoterapia nella insufficienza renale cronica. Schemi di diete standard. Minerva Dietol Gastroenterol 1984 Jul-Sep;30(3):201–8 (Eng. Abstr.) **(Ita)**
Boschis D see **Migone N**
Boschung U: Zur Edition des Briefwechsels Haller-Bonnet. Gesnerus 1985;42(1–2):167–73 (Eng. Abstr.) **(Ger)**
Boschung U: Joseph-Frédéric-Benoît Charrière (1803–1876), fabricant d'instruments de chirurgie parisien originaire de Suisse. Schweiz Rundsch Med Prax 1985 Feb 19; 74(8):181–4 (Eng. Abstr.) **(Fre)**
Boscia FM see **Todarello O**
Boscia JA, Kobasa WD, Kaye D: Enoxacin compared with cefoperazone for the treatment of experimental Enterobacter aerogenes endocarditis. Antimicrob Agents Chemother 1985 May;27(5):708–11
Boscia JA see **Morgan SI**
Bosco C, Zanon S, Rusko H, Dal Monte A, Bellotti P, Latteri F, Candeloro N, Locatelli E, Azzaro E, Pozzo R, et al: The influence of extra load on the mechanical behavior of skeletal muscle. Eur J Applied Physiol 1984;53(2):149–54
Bosco C see **Araya J**
Bosco E, Porta N, Diezi J: Renal handling of cadmium: a study by tubular microinjections. Arch Toxicol [Suppl] 1984;7:371–3
Bosco E see **Ravizza L**
Bosco F see **Chiarelli F**
Bosco G: Valutazione dell'efficacia e tollerabilità del betametasone 17,21 dipropionato e acido salicilico nelle dermatosi del cuoio capelluto. G Ital Dermatol Venereol 1985 Mar-Apr; 120(2):XXV-XXVII (Eng. Abstr.) **(Ita)**
Bosco G see **Ruffino S**
Bosco J, Cherian R, Lin HP, Pang T: Leukaemia and lymphoma in Malaysia. Leuk Res 1985;9(6):789–91
Bosco J see **Cheng FG**
Bosco JJ, Cherian R, Pang T: Adult acute lymphoblastic leukaemia at University Hospital, Malaysia. Hamatol Bluttransfus 1985;29:67–9
Bosco L, Rosato L, Vergani V: Il trattamento della colecistite acuta; la nostra esperienza. Chir Ital 1983 Feb;35(1):86–95 (Eng. Abstr.) **(Ita)**
Bosco L, Cossavella D, Merli G, Vergani V: Contributo allo studio della dilatazione cistica del coledoco. Chir Ital 1983 Feb;35(1):77–86 (Eng. Abstr.) **(Ita)**
Bosco L see **Mitolo V**
Bosco L see **Tritto G**
Bosco M, Bacolla A, Castelli G, Godano A, Leo D, Merlin P, Pennacino G, Pilotti G: Fototerapia per iperbilirubinemie neonatali e valutazione del T3, T4 e TSH. Minerva Pediatr 1984 Jun 30;36(12):611–5 (Eng. Abstr.) **(Ita)**
Bosco M, Leo D, Remogna M, Ricci C, Mensa L, Pilotti G: Malattia di Kawasaki. Descrizione di due casi. Minerva Pediatr 1984 Nov 15;36(21):1083–7 (Eng. Abstr.) **(Ita)**
Bosco M see **Pennacino G**
Bosco M see **Pilotti G**
Bosco M see **Sacco M**
Bosco M see **Tomidei M**
Boscoe MJ, Rosin MD: Fine bore enteral feeding and pulmonary aspiration. Br Med J [Clin Res] 1984 Nov 24; 289(6456):1421–2
Boscoe MJ see **Skelly AM**
Boscolo C see **Soranzo G**
Boscolo P, Sacchettoni-Logroscino G, Ranelletti FO, Gioia A, Carmignani M: Effects of long-term cadmium exposure on the testis of rabbits: ultrastructural study. Toxicol Lett 1985 Feb-Mar;24(2-3):145–9
Boscolo P see **Carmignani M**
Bosdal T, Lillehaug JR: Purification and kinetic properties of polynucleotide kinase from rat testes. Biochim Biophys Acta 1985 Jun 18;840(2):280–6
Bose AK see **Banerjee RK**
Bose B, Huang P, Myers D, Osterholm J: Intrinsic third ventricular craniopharyngioma: two case reports with review of the literature. Del Med J 1985 Jun;57(6):389–94
Bose B, Northrup BE, Osterholm JL, Cotler JM, DiTunno JF: Reanalysis of central cervical cord injury management. Neurosurgery 1984 Sep;15(3):367–72
Bose B, Osterholm JL, Berry R: A reproducible experimental model of focal cerebral ischemia in the cat. Brain Res 1984 Oct 8;311(2):385–91
Bose B, Northrup BE, Osterholm JL: Delayed vertebro-basilar insufficiency following cervical spine injury. Spine 1985 Jan-Feb;10(1):108–10
Bose B, Osterholm JL, Triolo A: Focal cerebral ischemia: reduction in size of infarcts by ventriculo-subarachnoid perfusion with fluorocarbon emulsion. Brain Res 1985 Mar 4;328(2):223–31
Bose C see **Sandhu HS**
Bose CC see **Patel TP**
Bose CL, LaPine TR, Jung AL: Neonatal back-transport. Cost-effectiveness. Med Care 1985 Jan;23(1):14–9
Bose CL, Richardson P, Wood B, Gonzalez F, King J: Phospholipids in tracheal effluent from infants with severe respiratory distress syndrome. Am J Perinatol 1984 Apr; 1(3):208–13
Bose CL see **Filloux F**
Bose D see **Boyechko G**
Bose D see **Craig DB**
Bose HR Jr see **Garry RF**
Bose K, Allison DC: An improved method of preparing nuclei for absorption cytophotometry. J Histochem Cytochem 1985 Jan;33(1):65–8
Bose K see **Allison DC**
Bose K see **Das De S**
Bose K see **Hanoomanthen RL**
Bose K see **Lee EH**
Bose K see **Meyne J**
Bose K see **Nather A**
Bose K see **Tan MH**
Bose M, Seth P, Pothen S, Sharma LK, Ghosh D: Antibody-dependent cell mediated cytotoxicity against nucleated target cells in patients with squamous cell carcinoma of uterine cervix. Indian J Med Res 1985 May; 81:488–92
Bose R, Marsh DG, Duchatesu J, Schon AH, Delespesse G: Demonstration of auto-anti-idiotypic antibody cross-reacting with public idiotypic determinants in the serum of rye-sensitive allergic patients. J Immunol 1984 Nov;133(5):2474–8
Bose R, Pinsky C: Central depressant action of cesium in mice. Psychopharmacology (Berlin) 1984;84(1):80–4
Bose R, Bundesen PG, Holford-Stevens V, Stefura WP, Kelly KA, Jeffrey JC, Rector ES, Fischer J, Schon AH, Schwenk RJ: Immunochemical properties of some monoclonal IgE antibodies to 4-hydroxy-3-nitrophenylacetyl (NP). Immunology 1984 Dec;53(4):801–9
Bose R, Nashipuri JN, Sen PK, Datta P, Bhattacharya SK, Datta D, Sen D, Bhattacharya MK: Epidemic of dysentery in West Bengal: clinicians' enigma [letter] Lancet 1984 Nov 17;2(8412):1160
Bose R see **Pinsky C**
Bose R see **Vanderbeeken Y**
Bose S: Post-illumination kinetics of cytochrome f reduction in chloroplast thylakoid in the presence of dibromothymoquinone. Biochem Biophys Res Commun 1985 Jul 16;130(1):16–21
Bose S: Dibromothymoquinone (DBMIB)-mediated reduction of cytochrome in solution and formation of DBMIB-cytochrome complex. Biochem Biophys Res Commun 1985 Mar 15;127(2):578–83
Bose S see **Rajasekariah GR**
Bose SK, Mandal K, Chakrabarti B: Sensitized photo-oxidation of bovine alpha-crystallin: change in microenvironments of thiol groups. Biochem Biophys Res Commun 1985 May 16;128(3):1322–8
Bose SK see **Kole HK**
Bose SK see **Majumder S**
Bose SK see **Mukhopadhyay NK**
Bose SM see **Mohanam S**
Bose SN, Davies RJ: The photoreactivity of T-A sequences in oligodeoxyribonucleotides and DNA. Nucleic Acids Res 1984 Oct 25;12(20):7903–14
Bose SN, Kumar S, Davies RJ, Sethi SK, McCloskey JA: The photochemistry of d(T-A) in aqueous solution and in ice. Nucleic Acids Res 1984 Oct 25;12(20):7929–47
Bose SR see **Mukherjee P**
Bose TK see **Das BS**
Bosek B see **Synek P**
Bosek P see **Zvolský P**
Boselie F, Leeuwenberg E: Birkhoff revisited: beauty as a function of effect and means. Am J Psychol 1985 Spring; 98(1):1–39
Boselie F: Complex and simple proportions and the aesthetic attractivity of visual patterns. Perception 1984;13(2):91–6
Boselli E see **Vanelli M**
Boselli GO see **Pizarro RA**
Boselli L see **Leonetti G**
Bosello G see **Bellavere F**
Bosello G see **Fedele D**
Bosello O, Cominacini L, Zocca I, Garbin U, Ferrari F, Davoli A: Effects of guar gum on plasma lipoproteins and apolipoproteins C-II and C-III in patients affected by familial combined hyperlipoproteinemia. Am J Clin Nutr 1984 Dec;40(6):1165–74
Bosello O, Cominacini L, Zocca I, Garbin U, Ferrari F, Davoli A: Effects of severe caloric restriction on the degree of sialylation of apoprotein C-III in obese women. Ann Nutr Metab 1985;29(1):33–9
Bosello O see **Cigolini M**
Bosello O see **Zancanaro C**
Bösenberg AT see **Brock-Utne JG**
Bosetti JB see **Bolnick DA**
Bosettii JB see **Silliman AJ**
Bosgoed HM see **Norde W**
Boshans R see **Wileman T**
Boshard R see **Wright DN**
Boshart CR see **Slighter RG**
Boshart M, Weber F, Jahn G, Dorsch-Häsler K, Fleckenstein B, Schaffner W: A very strong enhancer is located upstream of an immediate early gene of human cytomegalovirus. Cell 1985 Jun;41(2):521–30
Boshier DP, Holloway H, Kitchin LF: A comparison of

standard lipid staining techniques used in electron microscopic studies of mammalian tissues. Stain Technol 1984 Mar;59(2):83–9
Boshier ML see Robinson JK
Boshnakov K: Khirurgichno lechenie na tradno zazdravliavashtite rani. Khirurgiia (Sofiia) 1984;37(5):401–8 (70 ref.) **(Bul)**
Boshnakova Ts, Tachev P, Nikolov R: Elektromanomikroskopsko prouchvane na miokarda pri dva sluchaia s pürvichna sistemna amiloidoza. Vutr Boles 1985; 24(2):88–92 (Eng. Abstr.) **(Bul)**
Boshnakova Ts see Monov A
Boshouwers FM see Joles JA
Boshuizen HP see Claessen HF
Bosi A see Beilossi G
Bosi C see Barbaro V
Bosi E see Dubernard JM
Bosi E see Pozza G
Bosi E see Traeger J
Bosi G, Zorzi E, Guerrini P, Lintermans JP: Intraoperative echocardiographic control during ventriculoatrial shunt placement. Technical note. J Neurosurg 1985 May; 62(5):783–4
Bosi M see Favilla M
Bosi M see Tonti A
Bosia A, Spangenberg P, Ghigo D, Heller R, Lösche W, Pescarmona GP, Till U: Effect of GSH depletion by 1-chloro-2,4-dinitrobenzene on human platelet aggregation, arachidonic acid oxidative metabolism and cytoskeletal proteins. Thromb Res 1985 Feb 1;37(3):423–34
Bosia A, Ghigo D, Bussolino F, Treves S, Pescarmona GP, Spangenberg P, Till U: Redox metabolism regulation in normal and metabolically altered human platelets. Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:23–6
Bosia A see Baker MA
Bosia A see Lösche W
Bosia A see Spangenberg P
Bosia L see Sessa C
Bosica D see Di Matteo L
Bösiger P see Mürmann WH
Bosiljevac JE: Management of carotid aneurysms. Kans Med 1985 Mar;86(3):88–9
Bosinaere F see Lhuintre JP
Bosin TR, Jarvis CA: Derivatization in aqueous solution, isolation and separation of tetrahydro-beta-carbolines and their precursors by liquid chromatography. J Chromatogr 1985 Jun 14;341(2):287–93
Bosin TR see Mais DE
Bosinco L see Noya G
Bosio C see Modena V
Bosio P see Sardo P
Bosisio E see Fiecchi A
Bosisio E see Sirtori CR
Bosk C: The fieldworker as watcher and witness. Hastings Cent Rep 1985 Jun;15(3):10–4
Boska M, Blough NV, Sauer K: The effect of mono- and divalent salts on the rise and decay kinetics of EPR signal II in Photosystem II preparations from spinach. Biochim Biophys Acta 1985 Jun 26;808(1):132–9
Böske A see Hansmann ML
Bosken C see Rashkin MC
Bosker HA see de Haan HP
Boskey AL, Wians FH Jr, Hauschka PV: The effect of osteocalcin on in vitro lipid-induced hydroxyapatite formation and seeded hydroxyapatite growth. Calcif Tissue Int 1985 Jan;37(1):57–62
Boskey AL, Marks SC Jr: Mineral and matrix alterations in the bones of incisors-absent (ia/ia) osteopetrotic rats. Calcif Tissue Int 1985 May;37(3):287–92
Boskey AL: Lipid changes in the bones of the healing vitamin D-deficient phosphate-deficient rat. Bone 1985;6(3):173–8
Boskey AL, Bullough PG: Cartilage calcification: normal and aberrant. Scan Electron Microsc 1984;(Pt 2):943–52
Boskey AL, Posner AS: Bone structure, composition, and mineralization. Orthop Clin North Am 1984 Oct; 15(4):597–612 (49 ref.)
Boskey AL see Bullough PG
Boskey AL see Dmitrovsky E
Boskey JB: Artificial hearts [letter] Nature 1985 May 16–22; 315(6016):176
Boskovic B see Ivanovic V
Boskovic B see Kusic R
Boskovic B see Sevaljevic L
Boskovic D see Ruvidic R
Boskovic S: Komplikacije imunosupresivne terapije kod transplantacije bubrega. Acta Chir Iugosl 1984 Mar; 31(2):167–77 (Eng. Abstr.) **(Ser)**
Boskovich S see Thoene JG
Bosl G see Allen JC
Bosl G see Whitmore WF Jr
Bosl GJ: Adjuvant surgery in the management of patients with germ cell tumors [editorial] Ann Thorac Surg 1984 Nov;38(5):432
Bosl GJ, Yagoda A, Golbey RB, Whitmore W Jr, Herr H, Sognai P, Morse M, Vogelzang N, MacDonald G: Role of etoposide-based chemotherapy in the treatment of patients with refractory or relapsing germ cell tumors. Am J Med 1985 Mar;78(3):423–8
Bosl GJ see Ahmed T
Bosl GJ see Chan H
Bosl GJ see Gold EJ
Bosl GJ see Israel A
Bosl GJ see Kris MG
Bosl GJ see Magee MJ
Bosl GJ see Stanton GF
Bosl GJ see Thongprasert S
Bosland MC see Janssen PJ
Boslego JW see Tramont EC
Bosler EM, Ormiston BG, Coleman JL, Hanrahan JP, Benach JL: Prevalence of the Lyme disease spirochete in populations of white-tailed deer and white-footed mice. Yale J Biol Med 1984 Jul-Aug;57(4):651–9
Bosler EM see Benach JL
Bosler EM see Hanrahan JP
Bosler K see Fritsch R
Bosler O, Joh TH, Beaudet A: Ultrastructural relationships between serotonin and dopamine neurons in the rat arcuate nucleus and medial zona incerta: a combined radioautographic and immunocytochemical study. Neurosci Lett 1984 Aug 10;48(3):279–85
Bosler O see Arezki F
Bosler O see Vuillon-Cacciuttolo G
Bosley CE, Pruet CW: Inverted sinonasal papillomas. Ear Nose Throat J 1984 Oct;63(10):509–13
Bosley GS see Facklam R
Bosley MA see Gottlieb S
Bosley TM, Schatz NJ: Clinical diagnosis of cavernous sinus syndromes. Neurol Clin 1983 Nov;1(4):929–53 (97 ref.)
Bosley TM, Rosenquist AC, Kushner M, Burke A, Stein A, Dann R, Cobbs W, Savino PJ, Schatz NJ, Alavi A, et al: Ischemic lesions of the occipital cortex and optic radiations: positron emission tomography. Neurology 1985 Apr; 35(4):470–84
Bosley TM, Cohen DA, Schatz NJ, Zimmerman RA, Bilaniuk LT, Savino PJ, Sergott RS: Comparison of metrizamide computed tomography and magnetic resonance imaging in the evaluation of lesions at the cervicomedullary junction. Neurology 1985 Apr;35(4):485–92
Bosley TM see Cohen DA
Bosley TM see Savino PJ
Bosley TM see Sergott RC
Bosly A see Mecucci C
Bosma A see Meuwissen SG
Bosma A see Thijs JC
Bosma AA see Macdonald AA
Bosma GC see Custer RP
Bosma GC see O'Toole MM
Bosma J see Benedictus G
Bosma JF: Postnatal ontogeny of performances of the pharynx, larynx, and mouth. Am Rev Respir Dis 1985 May; 131(5):S10–5
Bosma JF see Buchholz DW
Bosma JF see Donner MW
Bosma JF see Ravich WJ
Bosma M see Phillips RA
Bosma MJ see Custer RP
Bosma MJ see Czitrom AA
Bosma MJ see Dorshkind K
Bosma MJ see O'Toole MM
Bosman F see Olthoff LW
Bosman FT: Monoclonal antibodies in gynecological oncology: facts and future. Eur J Obstet Gynecol Reprod Biol 1985 Jun;19(6):361–4
Bosman FT, Blankenstein M, Daxenbichler G, Falkmer S, Heitz PU, Kracht J: What's new in endocrine factors of tumor growth? Pathol Res Pract 1985 Jul;180(1):81–92 (123 ref.)
Bosman FT, Van Assche C, Nieuwenhuyzen Kruseman AC, Jackson S, Lowry PJ: Growth hormone releasing factor (GRF) immunoreactivity in human and rat gastrointestinal tract and pancreas. J Histochem Cytochem 1984 Nov; 32(11):1139–44
Bosman FT see Arends JW
Bosman FT see De Goeij AF
Bosman FT see de Koning RW
Bosman FT see Schutte B
Bosman FT see Ten Kate J
Bosman FT see Visser R
Bosmans HB, Semmons MB, Thienhaus OJ: Research in geriatric psychiatry: a view from the United States. Soc Psychiatry 1985;20(1):1–4
Bosmans HB see McGill M
Bosmans E see Druyts-Voets E
Bosmans J see Dupont MG
Bosnar B see Martinovic J
Bosner H, Pavesic D: Prijelom femura djeteta tijekom spontanog porodaja u okcipitalnom stavu. Jugosl Ginekol Opstet 1984 May-Aug;24(3–4):65–6 (Eng. Abstr.) **(Scr)**
Bosner R see Reiffel JA
Bosnes V see Onsrud M
Bosniak MA see Hilton S
Bosniak MA see Megibow AJ
Bosniak MA see Mitnick JS
Bosniak S, Hornblass A, Smith B: Re-examining the tarsal kink syndrome: considerations of its etiology and treatment. Ophthalmic Surg 1985 Jul;16(7):437–40
Bosniak S, Sachs M, Smith B: Temporalis muscle transfer: a vascular bed for autogenous dermis-fat orbital implantation. Ophthalmology 1985 Feb;92(2):292–6
Bosnjak ZJ, Kampine JP: Electrophysiological and morphological characterization of neurons in stellate ganglion of cats. Am J Physiol 1985 Mar;248(3 Pt 2):R288–92
Bosnjak ZJ see Kostreva DR
Bosnjak ZJ see Turner LA
Bosnjakovic-Büscher S, Heuck F: Fortschritte in der Diagnostik Hüftkopfnekrose im Erwachsenenalter. Rontgenpraxis 1984 Jul;37(7):254–63 **(Ger)**
Bosnos M see Danforth DR
Boso B, Debrunner PG, Wagner GC, Inubushi T: High-field, variable-temperature Mössbauer effect measurements on oxyhemeproteins. Biochim Biophys Acta 1984 Dec 7; 791(2):244–51
Bosolino A see Pinchuk L
Bosomworth MP: Procedure for toxicological screening by use of a centrifugal fast analyzer [letter] Clin Chem 1985 Jun;31(6):1084–5
Bosoni A see Livraghi T
Bosotina K see Kraljevic L
Bosq J, Gatter KC, Micheau C, Mason DY: Role of immunohistochemistry in diagnosis of nasopharyngeal tumours. J Clin Pathol 1985 Aug;38(8):845–8
Bosq J see Lubinski B
Bosquet F, Grimaldi A, Thervet F, Croisier G: Syndrome oedémateux généralisé: une complication précoce et inhabituelle de l'insulinothérapie. Presse Med 1985 Mar 2; 14(9):546 **(Fre)**
Bosquet F see Brochet E
Bosquet F see Grimaldi A
Bosron WF, Gaither JW, Magnes LJ: Kinetic characterization of two classes of dog liver alcohol dehydrogenase isoenzymes. Alcoholism (NY) 1985 May-Jun;9(3):228–34
Bosron WF, Yin SJ, Li TK: Purification and characterization of human liver beta 1 beta 1, beta 2 beta 2 and beta Ind beta Ind alcohol dehydrogenase isoenzymes. Prog Clin Biol Res 1985;174:193–206
Bosron WF see Edenberg HJ
Bosron WF see Rex DK
Bosron WF see Yin SJ
Boss BD, Peterson GM, Cowan WM: On the number of neurons in the dentate gyrus of the rat. Brain Res 1985 Jul 8;338(1):144–50
Boss G see Maître JM
Boss GR, Pilz RB: Phosphoribosylpyrophosphate synthesis from glucose decreases during amino acid starvation of human lymphoblasts. J Biol Chem 1985 May 25; 260(10):6054–9
Boss GR: Cobalamin inactivation decreases purine and methionine synthesis in cultured lymphoblasts. J Clin Invest 1985 Jul;76(1):213–8
Boss GR, Pilz RB: Decreased methionine synthesis in purine nucleoside-treated T and B lymphoblasts and reversal by homocysteine. J Clin Invest 1984 Oct;74(4):1262–8
Boss H see Samet A
Boss J see Ben-Itzhak I
Boss J see Mendes DG
Boss J see Naschitz JE
Boss JH. see Malberger E
Boss JM see Collins T
Boss JM see Okada K
Boss JM see Spies T
Boss K see Schubert D
Boss LP, Levine PH, Hanes RS: A cluster of young patients with Burkitt's lymphoma and nasopharyngeal carcinoma in central Texas. JAMA 1985 May 17;253(19):2843–6
Boss MA see Desiderio SV
Boss MA see Wood CR
Boss P, Greenberg J: Family boundary ambiguity: a new variable in family stress theory. Fam Process 1984 Dec; 23(4):535–46
Boss P see Rowe I
Boss VC, Schmidt JT: Activity and the formation of ocular dominance patches in dually innervated tectum of goldfish. J Neurosci 1984 Dec;4(12):2891–905
Boss WK, Brand DA, Acampora D, Barese S, Frazier WH: Effectiveness of prophylactic antibiotics in the outpatient treatment of burns. J Trauma 1985 Mar;25(3):224–7
Bossa Y see Stermer E
Bossa F see Barra D
Bossa F see Doonan S
Bossa F see Petruzzelli R
Bossa F see Schinina ME
Bossa H see Tomatis HP
Bossa R see Andreani A
Bossaller C, Schober O, Meyer GJ, Hundeshagen H, Lichtlen PR: Positronenemissionstomographie des regionalen extravaskulären Lungenwassers und des regionalen pulmonalen Blutvolumens bei chronischer Herzinsuffizienz. Z Kardiol 1985 Jan;74(1):5–14 (Eng. Abstr.) **(Ger)**
Bossaller C see Schober OH
Bossaller W see Hirschberg R
Bossard F: Kalkulatorische Grundlagen von Röntgeneinrichtungen. Radiologe 1985 Jun;25(6):284–7 (Eng. Abstr.) **(Ger)**
Bossart GD: Suspected acquired immunodeficiency in an Atlantic bottlenosed dolphin with chronic-active hepatitis and lobomycosis. J Am Vet Med Assoc 1984 Dec 1; 185(11):1413–4
Bossart H see Bauen JF
Bossart H see Germond M
Bossart H see Nguyen The H
Bosschaerts T see Goldstein M
Bosschaerts T see Locufier JL
Bosschieter EB see Kromhout D

Bosschieter H see **Kuipers F**

Bossdorf U: Zum Gesundheitszustand von vorzeitigen Schulabgängern. Padiatr Grenzgeb 1985;24(1):49–52 (Eng. Abstr.) (Ger)

Bossdorf U: Theoretische und praktische Aspekte des Gesundheitsschutzes für Kinder und Jugendliche in der DDR. Padiatr Grenzgeb 1985;24(1):3–7 (Eng. Abstr.) (Ger)

Bossdorf U see **Müller D**

Bosse A see **Schauer J**

Bosse K see **Hünecke P**

Bossé R see **Ekerdt DJ**

Bosse R see **Evans L**

Bosseckert H: Osophagusgastroduodenoskopie bei der Ulkuskrankheit. Z Ärztl. Fortbild (Jena) 1985;79(7):307–10 (Ger)

Bosseckert H see **Kratzsch KH**

Bossen EH see **Estrada JC**

Bosser C see **Brochier G**

Bosser C see **Eyquem A**

Bosser C see **Vincent C**

Bosseray N: Infection du placenta de la souris par Brucella. Pathogénie et immunité. Dev Biol Stand 1984;56:283–93 (Fre)

Bosseray N, Plommet AM, Plommet M: Theoretical, practical and statistical basis for a general control method of activity for anti–Brucella vaccines. Dev Biol Stand 1984;56:257–70

Bosseray N see **Buzoni–Gatel D**

Bosseray N see **Plommet M**

Bosserhoff A see **Kamp RM**

Bosserman FC see **Ewing WM**

Bossert A, Mulgaonkar P, Rundell K: Interaction of simian virus 40 small–T antigen produced in bacteria with 56K and 32K proteins of animal cells. J Virol 1985 Oct; 56(1):325–7

Bossetti B see **Richards SR**

Bosshard E: Review on skin and mucous–membrane irritation tests and their application. Food Chem Toxicol 1985 Feb; 23(2):149–54 (67 ref.)

Bosshard HR: Funkcja cytochromu c—wzorzec molekularnego rozpoznawania. Postepy Biochem 1984; 30(3–4):225–30 (Pol)

Bosshard HR see **Bechtold R**

Bosshard HR see **Rieder R**

Bosshard HR see **Waldmeyer B**

Bosshard JP: Mécanisme, diagnostic et traitement de l'hypothermie. Rev Med Suisse Romande 1984 Dec; 104(12):1013–9 (Fre)

Bosshard R see **Kahn R**

Bosshard S see **Cochat P**

Bosshardt HG, Meyer A: Experimentelle Untersuchung des Simultandolmetschens: Einheitenbildung und zeitliche Koordination. Arch Psychol (Frankf) 1985;137(3):137–57 (Eng. Abstr.) (Ger)

Bosshardt SC see **LoVerde PT**

Bossi D, Whitfield JF, Boynton AL: The influence of extracellular calcium on the distribution of protein kinase C in non–neoplastic and neoplastic rat liver cells. Cancer Lett 1985 Apr;26(3):303–10

Bossi E, Azzoni R, Riva R, Ronzani C, Sinigaglia G: External fixation in the treatment of fractures of the distal forearm. Ital J Orthop Traumatol 1984 Sep;10(3):341–8

Bossi G see **Offidani AM**

Bossi L: *Buflomedil e Nicergolina nel trattamento mirato* dell'ischemia cerebrale acuta. Confronto randomizzato in doppio cieco. Minerva Med 1985 May 19;76(21):1005–18 (Eng. Abstr.) (Ita)

Bossi L: Ictus e stati post–ictali. Minerva Med 1985 Jul 14; 76(28–29):1335–42 (Eng. Abstr.) (Ita)

Bossi L, Smith DM: Suppressor suf*J*: a novel type of tRNA mutant that induces translational frameshifting. Proc Natl Acad Sci USA 1984 Oct;81(19):6105–9

Bossi L, Smith DM: Conformational change in the DNA associated with an unusual promoter mutation in a tRNA operon of Salmonella. Cell 1984 Dec;39(3 Pt 2):643–52

Bossi L, Galante G, Conoscente F, Avvisati O, Grossi E: Trattamento del dolore postoperatorio. Confronto in doppio cieco fra diclofenac e pentazocina. Minerva Anestesiol 1984 Jul–Aug;50(7–8):373–8 (Eng. Abstr.) (Ita)

Bossi L see **Battino D**

Bossi L see **Gikow F**

Bossi L see **Martínez–Lage JM**

Bossi L see **Morselli PL**

Bossi M, Regalia F, Saviotti M, Boeri R, Della Fiore L, Morpurgo M: Su una causa insolita di ipertensione polmonare arteriosa e venosa. G Ital Cardiol 1985 Feb; 15(2):241–5 (Eng. Abstr.) (Ita)

Bossi M see **Castiglione W**

Bossi M see **Mauri F**

Bossi MC see **Moutali G**

Bossi R, Braga PC, Allegra L: Ambroxol e trasporto mucociliare. Arch Monaldi 1984 May–Jun;39(3):227–33 (Eng. Abstr.) (Ita)

Bossi R see **Allegra L**

Bossina KK see **Bendien C**

Bossina KK see **Ebels T**

Bossini A, Pirro C, Barba C: Efficacia e tollerabilità di una nuova formulazione ritardo dell'alcool nicotinilico nel ridurre l'indice di rischio aterosclerotico. Clin Ter 1984 Sep 15;110(5):417–28 (Eng. Abstr.) (Ita)

Bossini A see **Di Veroli C**

Bossini S see **Hüscher C**

Bosslet K, Lüben G, Schwarz A, Hundt E, Harthus HP, Seiler FR, Muhrer C, Klöppel G, Kayser K, Sedlacek HH: Immunohistochemical localization and molecular characteristics of three monoclonal antibody–defined epitopes detectable on carcinoembryonic antigen (CEA). Int J Cancer 1985 Jul 15;36(1):75–84

Bossmann B, Haschen RJ: De novo synthesis of brush border membrane enzymes during intestinal perfusion with bile salt in the rat. J Clin Chem Clin Biochem 1984 Jul; 22(7):449–51

Bösmann K, Hoppe W, Staehle HJ: Experimentelle Untersuchungen über die antimikrobielle Wirksamkeit verschiedener Unterfüllungsmaterialien. Dtsch Zahnarztl Z 1984 Sep;39(9):725–31 (Ger)

Bösmann K see **Staehle HJ**

Bosso A see **Sandrini G**

Bosso JA, Spruance SL, Wenerstrom G: Tolerance and percutaneous absorption of topically applied arildone. J Clin Pharmacol 1985 Mar;25(2):95–9

Bosso JA: Should pulmonary exacerbations in cystic fibrosis be treated with antibiotics? [editorial] Drug Intell Clin Pharm 1984 Oct;18(10):825–6

Bosso JA, Stephenson SE, Herbst JJ: Feasibility and cost savings of intravenous administration of aminoglycosides in outpatients with cystic fibrosis. Drug Intell Clin Pharm 1985 Jan;19(1):52–4

Bosso JA, Mead RA, Matsen JM, Chan GM, Gooch WM *3d:* Agreement between capillary and arterial serum gentamicin concentrations in neonates. Pediatr Infect Dis 1985 Mar–Apr;4(2):142–4

Bosso JA see **Foley PT**

Bosso JA see **Smith PC**

Bossola M see **Cagna G**

Bossom–Demitrack L see **Feinberg I**

Bossomaier TR, Snyder AW, Hughes A: Irregularity and aliasing: solution? Vision Res 1985;25(1):145–7

Bosson D see **Copinschi G**

Bosson D see **Van Vliet G**

Bossone CA see **Hannon JP**

Bossotti M see **Enrichens F**

Bossu JL, Feltz A, Thomann JM: Depolarization elicits two distinct calcium currents in vertebrate sensory neurones. Pflugers Arch 1985 Apr;403(4):360–8

Bossu JL, Feltz A: Patch–clamp study of the tetrodotoxin–resistant sodium current in group C sensory neurones. Neurosci Lett 1984 Oct 12;51(2):241–6

Bossu JL see **Théorêt Y**

Bossu JL see **Thuret–Carnahan J**

Bossy J, Prat D, Sambuc P: Sensory potentials evoked by stimulation of the *Jing* points at the hand. Acupunct Electrother Res 1984;9(4):195–201

Bossy J, Chevalier JM, Sambuc P, Quatrefages R: In vitro survey of low energy laser beam penetration in compact bone. Acupunct Electrother Res 1985;10(1–2):35–9

Bossy J: Morphological data concerning the acupuncture points and channel network. Acupunct Electrother Res 1984;9(2):79–106 (24 ref.)

Bost J see **Boivin R**

Bost J see **Peralta FE**

Bost JM see **Campbell NJ**

Bost KL, Smith EM, Blalock JE: Regions of complementarity between the messenger RNAs for epidermal growth factor, *transferrin, interleukin–2 and their respective receptors.* Biochem Biophys Res Commun 1985 May 16; 128(3):1373–80

Bost KL, Smith EM, Blalock JE: Similarity between the corticotropin (ACTH) receptor and a peptide encoded by an RNA that is complementary to ACTH mRNA. Proc Natl Acad Sci USA 1985 Mar;82(5):1372–5

Bost KL see **Norman RA Jr**

Bost M, Andrini P, Jean D: Pseudo–puberté précoce dans le syndrome de McCune–Albright. Pediatrie 1985 Jan–Feb; 40(1):55–60 (Eng. Abstr.) (Fre)

Bost M, Mouillon M, Romanet JP, Delber M, Navoni F: Glaucome congénital et maladie de Von Recklinghausen. Pediatrie 1985 Apr–May;40(3):207–12 (Eng. Abstr.) (Fre)

Bost M, Jeannoel P, Gout JP, Brambilla E, Rossignol AM, Jouk PS: Alvéolites allergiques extrinsèques chez l'enfant. A propos de 4 observations. Pediatrie 1984 Jun; 39(4):253–60 (Eng. Abstr.) (Fre)

Bost M see **Alloisio N**

Bost M see **Delber M**

Bost M see **Pasquier B**

Bost R see **Hostein J**

Bost RO see **Thal ER**

Bost WS see **Camnitz PS**

Bostad L see **Almdahl SM**

Bostad L see **Johnsen K**

Bostad L see **Jorde R**

Bostandzhieva R, Tekerlekov P, Kharalambiev KhE, Khristozova S: Dokazvane na respiratorno–sintsitialnata virusna infektsiia po teletata chrez reaktsiia za svürzvane na komplementa. Vet Med Nauki 1984;21(9):45–51 (Eng. Abstr.) (Bul)

Bostandzhieva R see **Mitov B**

Bostanov KhA, Putiatin SV: Nekotorye klinicheskie i gematologicheskie pokazateli pri raznykh formakh ostrgo appenditsita. Klin Khir 1985 Apr;(4):11–2 (Eng. Abstr.) (Rus)

Bostantjopoulou S see **Mentenopoulos G**

Bostantzopoulou S see **Mentenopoulos G**

Bostedt H: Operative Behandlungsverfahren bei Verletzungen und Lageveränderungen im vulvoperinealen Bereich der Kuh. Tierarztl Prax 1985;Suppl 1:26–32 (Eng. Abstr.) (Ger)

Bostedt H see **Rudloff PR**

Bostedt I see **Hedner P**

Bostem JP see **Putz M**

Boster JS see **Schuldberg D**

Bostian KA see **El–Sherbeini M**

Bostick D see **Forman MB**

Bostick DA see **Garry RF**

Bostick–Bruton FW see **Silver BA**

Bostík J see **Motyčka K**

Böstman O, Bakalim G, Vainionpää S, Wilppula E, Pätiälä H, Rokkanen P: Immediate radial nerve palsy complicating fracture of the shaft of the humerus: when is early exploration justified? Injury 1985 Jul;16(7):499–502

Böstman O, Vainionpää S, Salkka K: Infra–isthmal longitudinal fractures of the tibial diaphysis: results of treatment using closed intramedullary compression nailing. J Trauma 1984 Nov;24(11):964–9

Böstman O, Hänninen A, Vainionpää S, Saikku K, Rokkanen P: Hoitotulokset epäsuoran väkivallan aiheuttamissa säärimurtumissa. Duodecim 1984;100(17):1105–12 (Eng. Abstr.) (Fin)

Böstman O, Karaharju E, Heikkonen L, Holmström T: Extraskeletal ossifying chondroma in the knee. A case report. Acta Orthop Scand 1985 Feb;56(1):87–9

Böstman O see **Myllynen P**

Böstman O see **Rokkanen P**

Böstman O see **Vainionpää S**

Böstman OM, Bakalim GE: Carpal tunnel syndrome in a melorheostotic limb. J Hand Surg [Br] 1985 Feb; 10(1):101–2

Bostock AD, Gilbert FR, Lewis D, Smith DC: Corynebacterium ulcerans infection associated with untreated milk. J Infect 1984 Nov;9(3):286–8

Bostock AD see **Belfield PW**

Bostock CJ: Chromosomal changes associated with changes in development. J Embryol Exp Morphol 1984 Nov;83 Suppl:7–30 (129 ref.)

Bostock E, Dingledine R, Xu G, Chang KJ: Mu opioid receptors participate in the excitatory effect of opiates in the hippocampal slice. J Pharmacol Exp Ther 1984 Dec; 231(3):512–7

Bostock H, Grafe P: Activity–dependent excitability changes in normal and demyelinated rat spinal root axons. J Physiol (Lond) 1985 Aug;365:239–57

Bostoen H: Vaatheelkunde nu en morgen. Acta Chir Belg 1984 Jul–Aug;84(4):LXXXVIII–XCI (Dut)

Bostofte E see **Rasmussen K**

Bostoganashvili AV see **Tsagurishvili AV**

Boston B see **Iskandrian AS**

Boston DA see **Galasko CS**

Boston DA see **Harley JM**

Boston GD see **Webster DR**

Boston VE see **Garstin WI**

Bostrom A see **Mercer RT**

Bostrom B, Brunning RD, McGlave P, Ramsay N, Nesbit M Jr, Woods WG, Hurd D, Krivit W, Kim T, Goldman A, et al: Bone marrow transplantation for acute nonlymphocytic leukemia in first remission: analysis of *prognostic factors. Blood 1985 May;65(5):1191–6*

Bostrom B: Relapse after bone marrow transplantation for acute leukaemia [letter] Lancet 1985 Jul 6;2(8445):44

Bostrom B, Woods WG, Ramsay NK, Krivit W, Levine P, Nesbit ME Jr: Cisplatin, vinblastine, and bleomycin (CVB) therapy for relapsed disseminated neuroblastoma. Cancer Treat Rep 1984 Sep;68(9):1157–8

Boström H: Den svenska läkemedelsförsäkringen—erfarenheter under fem år. Nord Med 1984;99(11):276–8 (Eng. Abstr.) (Swe)

Boström H see **Andersson S**

Boström H see **Eltom M**

Boström H see **Svenson KL**

Boström K see **Wettesten M**

Boström L see **Henning C**

Boström L see **Karlsson A**

Boström L see **Werner S**

Bostrom PD see **Iannuzzi MC**

Boström S see **Mrwa U**

Boström S see **Vililfors B**

Bostvironnois C see **Bertrand A**

Bostwick DG, Quan R, Hoffman AR, Webber RJ, Chang JK, Bensch KG: Growth–hormone–releasing factor immunoreactivity in human endocrine tumors. Am J Pathol 1984 Nov;117(2):167–70

Bostwick DG, Roth KA, Evans CJ, Barchas JD, Bensch KG: Gastrin–releasing peptide, a mammalian analog of bombesin, is present in human neuroendocrine lung tumors. Am J Pathol 1984 Nov;117(2):195–200

Bostwick DG, Lo R, Stamey TA: Papillary adenocarcinoma of the male urethra. Case report and review of the literature. Cancer 1984 Dec 1;54(11):2556–63

Bostwick DG see **Brawer MK**

Bostwick DG see **Tazelaar HD**

Bostwick DG see **Weber S**

Bostwick DG see **Wilson DM**

Bostwick J, Stevenson TR, Nahai F, Hester TR, Coleman JJ, Jurkiewicz MJ: Radiation to the breast. Complications amenable to surgical treatment. Ann Surg 1984 Oct;

200(4):543–53
Bostwick J 3d see **Hester TR Jr**
Bostwick JR see **Choquette D**
Bosu WT, Basrur PK: Morphological and hormonal features of an ovine and a caprine intersex. Can J Comp Med 1984 Oct;48(4):402–9
Bosu WT see **Etheriagton WG**
Bosu WT see **Leslie KE**
Bosuma WB, Perlot I, Busine A: Alpha-foeto-protéine maternelle élevée et oligamnios: pronostic foetal. Rev Med Brux 1984 Dec;5(10):688–91 (Eng. Abstr.) (Fre)
Bosveld LJ see **Zwarthoff EC**
Boswell C see **Galloway D**
Boswell CA, Bayne CJ: Schistosoma mansoni: lectin-dependent cytotoxicity of hemocytes from susceptible host snails, Biomphalaria glabrata. Exp Parasitol 1985 Aug;60(1):133–8
Boswell CA, Bayne CJ: Isolation, characterization and functional assessment of a hemagglutinin from the plasma of Biomphalaria glabrata, intermediate host of Schistosoma mansoni. Dev Comp Immunol 1984 Summer;8(3):559–68
Boswell DR see **Brennan SO**
Boswell DR see **McLachlan AD**
Boswell HS, Wade PM Jr, Quesenberry PJ: Thy-1 antigen expression by murine high-proliferative capacity hematopoietic progenitor cells. I. Relation between sensitivity to depletion by Thy-1 antibody and stem cell generation potential. J Immunol 1984 Dec;133(6):2940–9
Boswell HS see **Williams DE**
Boswell JM, Swan AP: Mononuclear phagocytes and collagen matrices—a review. Scan Electron Microsc 1984; (Pt 4):2045–58
Boswell K see **Galloway D**
Boswell L see **Mattes JA**
Boswell PA see **Cooper KR**
Boswell PA see **Morgan-Capner P**
Boswell R see **Collins JE**
Boswell RL see **Peters TG**
Boswell S see **Quesenberry P**
Boswell W see **American J**
Boswell WD see **Gill PS**
Boswell WD Jr see **Grunberg SM**
Boswell WD Jr see **Ralls PW**
Boswick J see **Garrett WE Jr**
Boswick J see **Hansbrough JF**
Boswick JA Jr: Management of serious infections of burns of the upper extremities. Burns Incl Therm Inj 1984 Oct; 11(1):63–4
Boswick JA Jr: Isolated high median nerve injuries. Bull Hosp Jt Dis Orthop Inst 1984 Fall;44(2):132–40
Bosworth H see **Clai RT**
Bosworth JL, Ghossein NA: Limited surgery and radiotherapy in the treatment of localized breast cancer. An overview. Surg Clin North Am 1984 Dec;64(6):1115–23 (43 ref.)
Bõsze P see **László J**
Bõsze P see **Tóth A**
Bõsze Z, Venetianer A: Tumorigenicity in nude mice of dexamethasone-sensitive and -resistant, differentiated and dedifferentiated hepatoma cells. Cancer Res 1985 May; 45(5):2165–9
Bot AG see **Lombarts AJ**
Bot G see **Erdődi F**
Bota B see **Rumboldt Z**
Bota R see **Oltean M**
Botaka E see **Catros A**
Botan Y see **Abe T**
Botana LM see **Espinosa J**
Botár S see **Székely I**
Bothol V, Scornik OA: Peptide intermediates in the degradation of cellular proteins. Prog Clin Biol Res 1985; 180:573–83
Botchan M see **Miller J**
Botchan M see **Singh K**
Botchan MR see **Lusky M**
Botega NJ see **Karnikol IG**
Botein S see **Lyons-Ruth K**
Bötel U see **Muhr G**
Botelberghe L see **Mielants H**
Boteler WL, Barnes KJ, Buimovici-Klein E, O'Beirne AJ: Multicenter evaluation of a 1-h enzyme-linked immunosorbent assay for rubella serology. J Clin Microbiol 1984 Dec;20(6):1140–4
Botelho JR see **Linardi PM**
Botelho LH see **Dragland-Meserve CJ**
Botelho LH see **Rothermel JD**
Botella J, Gallego JL, Fernandez-Fernandez J, Sanz-Guajardo D, de Miguel A, Ramos J, Franco P, Enriques R, Sanz-Moreno C: The bone scan in patients with aluminium-associated bone disease. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:403–9
Botella J see **Gupta OP**
Botella MC see **Duran-Suarez JR**
Botella S see **García Civera R**
Botella-Anton R, Matos Mula M, Jimenez Martinez A, Pinazo-Canales MI, Castells-Rodellas A, Moragon-Gordon M: Pseudo-kystes du pavillon auriculaire. Etude clinique et histologique de trois cas. Ann Dermatol Venereol 1984; 111(10):919–23 (Eng. Abstr.) (Fre)
Botella Llusiá J: La insuficiencia placentaria. An R Acad Nac Med (Madr) 1985;102(1):67–83 (Spa)
Botella Llusiá J: Diabetes gestacional. An R Acad Nac Med (Madr) 1984;101(2):153–84 (Spa)
Botero E see **Salcman M**
Botero E see **Sewchand W**
Botero-Ruiz W see **Dlugi AM**
Botes AD see **Irsigler UM**
Botes AD see **Van der Merwe JV**
Botes DP see **Kfir R**
Botet F see **Cruz M**
Botet J see **Daly JM**
Botet J see **Portús M**
Botet JF, Watson RC, Kemeny N, Daly JM, Yeh S: Cholangitis complicating intraarterial chemotherapy in liver metastasis. Radiology 1985 Aug;156(2 335–7
Botet MV see **de Andino RM**
Boteva N see **Stoianov S**
Botey A, Navassa M, del Olmo A, Montoliu J, Ferrer O, Cardesa A, Darnell A, Revert L: Relapsing polychondritis with segmental necrotizing glomerulonephritis. Am J Nephrol 1984;4(6):375–8
Botey A: Reflexiones sobre la medida de la tensión arterial. Med Clin (Barc) 1984 Nov 24;83(17):715–6 (Spa)
Botey A see **Abad C**
Botey A see **Montoliu J**
Botey E see **Moretó M**
Botez MI, Gravel J, Attig E, Vézina JL: Reversible chronic cerebellar ataxia after phenytoin intoxication: possible role of cerebellum in cognitive thought. Neurology 1985 Aug; 35(8):1152–7
Botez MI see **Lalonde R**
Both GW see **Boyle DB**
Both GW see **Gunn PR**
Both H see **Elmgreen J**
Both-Miedema R see **Jansen EH**
Botha A see **Cooper R**
Botha A see **Joffe BI**
Botha A see **McNamara DJ**
Botha E see **Labadarios D**
Botha JF see **Dusheiko GM**
Botha JH, Robinson KM, Leary WP: The response of human carcinoma cell lines to gamma-linolenic acid with special reference to the effects of agents which influence prostaglandin and thromboxane synthesis. Prostaglandins Leukotrienes Med 1985 Jul;19(1):63–77
Botha JL, Bradshaw D: African vital statistics—a black hole? S Afr Med J 1985 Jun 15;67(24):977–81
Botha JL see **de Villiers JC**
Botha JL see **Knobel GJ**
Botha JL see **Torrington M**
Botha JL see **Yach D**
Botha JR, Diamond TH, Meyers AM, Myburgh JA: Parathyroid disease. F..rt I. The management of primary hyperparathyroidism. S Afr J Surg 1985 Jun;23(2):43–6
Botha JR see **Barnett PS**
Botha JR see **Costa JM**
Botha JR see **Diamond TH**
Botha JR see **Louridas G**
Botha JR see **O'Donnell D**
Botha MC, Jones M, de Klerk WA, Yamamoto N, Kobayashi S: HTLV-I-reactive antibody in the northern and eastern Transvaal [letter] S Afr Med J 1985 May 4;67(18):707
Botha MC, Jones M, de Klerk WA, Yamamoto N: Spread and distribution of human T-cell leukaemia virus type I-reactive antibody among baboons and monkeys in the northern and eastern Transvaal. S Afr Med J 1985 Apr 27;67(17):665–8
Botha MC, Jones M, de Klerk WA, Yamamoto N: Distribution and possible spread of human T-cell leukaemia virus type I in human communities in the northern and eastern Transvaal. S Afr Med J 1985 Apr 27;67(17):668–71
Botha MC see **Rousseau J**
Botham KM see **Ford RP**
Botham MJ see **Gallagher KP**
Botham MJ see **Rocchini AP**
Bothast RJ see **Reddy NR**
Bothe A see **Lokich JJ**
Bothe A Jr, Stone MD, McDermott WV Jr: Portoazygous disconnection for bleeding esophageal varices. Am J Surg 1985 Apr;149(4):546–50
Bothe A Jr see **Lokich JJ**
Bothe A Jr see **Pezzuti RT**
Bothe AA see **Jenkins RL**
Bothe E, Selbach H: Rate and rate-determining step of hydrogen-atom-induced strand breakage in poly(U) in aqueous solution under anoxic conditions. Z Naturforsch [C] 1985 Mar-Apr;40(3-4):247–53
Bothe E see **Schulte-Frohlinde D**
Böthig B see **Wutzler P**
Böthig I, Eisenblätter D, Choinowski S, Classen E, Lüder H, Weiss M: Zur Blutdruckentwicklung bei Schulkindern in Berlin-Pankow. Ansatzpunkte für eine mügliche Hypertonieprophylaxe. Z Arztl Fortbild (Jena) 1985; 79(6):239–41 (Ger)
Böthig I see **Eisenblätter D**
Böthig I see **Weiss M**
Bothner-By AA see **Chandrasegaran S**
Bothner-By AA see **Grzonka Z**
Bothorel P see **Maral R**
Bothwell M see **Grob PM**
Bothwell M see **Heidemann SR**
Bothwell M see **Ross AH**
Bothwell M see **Strazdis J**
Bothwell TH see **Bezwoda WR**
Bothwell TH see **Isaacson C**
Bothwell TH see **Meyer TE**
Bothwell WM see **Creese BR**
Botiş S, Cernescu C, Aderca I: Plaque morphology is altered by the label of inorganic components of the cell culture medium. Virologie 1985 Jan-Mar;36(1):57–8
Botiş S, Cernescu C: Influence of some organic additives to the culture medium on the size of poliovirus-induced plaques. Virologie 1985 Jan-Mar;36(1):59–61
Botiuk K: Powiktania i niepowodzenia przy stosowaniu antykoncepcyjnych wkładek wewnatrzmacicznych. Ginekol Pol 1985 Jan;56(1):5–8 (Eng. Abstr.) (Pol)
Botkin MC see **Friedman PJ**
(Botkin SS), Petrov NS: Sergei Sergeevich Botkin (k 125-lrtiiu so dnia rozhdeniia). Klin Med (Mosk) 1984 Nov; 62(11):139–40 (Eng. Abstr.) (Rus)
(Botkin SS), Khokhlova AS: Moĭ otets Sergeĭ Sergeevich Botkin (k 125-letiiu so dnia rozhdeniia). Klin Med (Mosk) 1984 Nov;62(11):140–2 (Rus)
Botman MJ, Botterhuis JA, de Krieger RA: Bloedcontacten en prikaccidenten bij ziekenhuismedewerkers; een indicatie voor vaccinatie tegen hepatitis B? Ned Tijdschr Geneeskd 1984 Sep 15;128(37):1761–5 (Eng. Abstr.) (Dut)
Botman MJ, Botterhuis JA, de Krieger RA: Immunisatie tegen hepatitis B; kosten en baten in een Nederlands ziekenhuis. Ned Tijdschr Geneeskd 1984 Sep 15;128(37):1748–52 (Eng. Abstr.) (Dut)
Botman MJ see **Mazel JA**
Botnariuc I see **Aderca I**
Botnariuc I see **Danielescu G**
Bøtner AG see **Butchaiah G**
Botnick L see **Beadle GF**
Botolova EN, Agapov AA, Polesskiĭ VA, Pavlova II, Krutikhin VA: Soderzhanie lipidov v plazme krovi i agregatsiia trombotsitov u bol'nykh infarktom miokarda. Kardiologiia 1985 May;25(5):100–1 (Rus)
Botreau Y see **Marre P**
Botros N, Chu WK, Anderson JC, Cheung JY: In-vivo ultrasound tissue differentiation study using a microcomputer-based system. Biomed Sci Instrum 1985; 21:51–9
Botros SB see **Gallagher JD**
Botros SS, Metwally AA, Khayyal MT: The immunological aspects of praziquantel in unsensitized mice with experimentally induced schistosome pulmonary granuloma. Trans R Soc Trop Med Hyg 1984;78(5):569–72
Bots GT see **Buruma OJ**
Bots GT see **Eekhof JL**
Bots GT see **Peters AC**
Bots GT see **Roos RA**
Bots GT see **Speelman JD**
Bots GT see **van Seters AP**
Bots GT see **Wintzen AR**
Botsch H, Hadijuana J, Savaser AN: Nachweis abdomineller Abszesse durch die Gallium-Szintigraphie. Dtsch Med Wochenschr 1985 Mar 1;110(9):356–7 (Ger)
Botsford J: Implementing outcome standards. A planning strategy. AORN J 1984 Oct;40(4):572–5
Botsford JL: Cyclic AMP phosphodiesterase in Salmonella typhimurium: characteristics and physiological function. J Bacteriol 1984 Nov;160(2):826–30
Botsford KB, Weinstein RA, Nathan CR, Kabins SA: Selective survival in pentazocine and tripelennamine of Pseudomonas aeruginosa serotype O11 from drug addicts. J Infect Dis 1985 Feb;151(2):209–16
Botsko E see **Reckel RP**
Botsmanov KV see **Galankin VN**
Botsmanov VF see **Konstantinov BA**
Botsoglou NA see **Kountourellis JE**
Botstein D, Shortle D: Strategies and applications of in vitro mutagenesis. Science 1985 Sep 20;229(4719):1193–201 (102 ref.)
Botstein D see **Holm C**
Botstein D see **Kunes S**
Botstein D see **Maurer R**
Botstein D see **Novick P**
Botstein D see **Rose M**
Botstein D see **Wasserman SA**
Botstein D see **Wyman AR**
Botsvadze EV see **Bochorishvili VG**
Bott KF see **Anderson LM**
Bott KF see **Bishop PE**
Bott KF see **Lampe MF**
Bott-Silverman C, Heupler FA Jr, Yiannikas J: Variant angina: comparison of patients with and without fixed severe coronary artery disease. Am J Cardiol 1984 Dec 1;54(10):1173–5
Bott-Silverman C see **Heupler FA Jr**
Botta C see **Orecchia C**
Botta D see **Gauthier A**
Botta E: Ruolo delle IgA nelle allergopatie. Boll Ist Sieroter Milan 1982;61(3):185–201 (97 ref.) (Eng. Abstr.) (Ita)
Botta G see **Fessia L**
Botta G see **Genta F**
Botta GA, Privitera G, Menozzi MG: Penicillin-binding proteins of Bacteroides fragilis [letter] J Antimicrob Chemother 1984 Aug;14(2):197–200
Botta L, Valli P, Zucca G, Casella C: Effetti delle variazioni

di K+ nel liquido perilinfatico sulla attivita' dei recettori vestibolari della rana. Boll Soc Ital Biol Sper 1985 Mar 30;61(3):419–24 (Eng. Abstr.) (Ita)

Botta L see **Valli P**

Botta M see **Fundarò P**

Botta RM, Migliore MG, Sorrentino M, Pagano G: Triglyceride and cholesterol levels during pregnancy in type I, type II and gestational diabetic women. Boll Soc Ital Biol Sper 1984 Nov 30;60(11):2055–9

Botta RM see **Giordano C**

Botta V see **Torre D**

Bottanelli A see **Ceriani R**

Bottanelli P see **Severi B**

Bottani G, Catona A, Pini G, Coronelli M, Bellini F: La resezione epatica nel carcinoma primitivo della colecisti. Minerva Chir 1984 Apr 30;39(8):607–10 (Eng. Abstr.) (Ita)

Bottani G, Lucev M, Morone C: Problemi diagnostici e terapeutici dei linfomi maligni primitivi non-Hodgkin dello stomaco. Minerva Chir 1984 Dec 15–31;39(23–24):1671–8 (Eng. Abstr.) (Ita)

Bottari S see **Mattens E**

Bottari SP, Vokaer A, Kaivez E, Lescrainier JP, Vauquelin G: Regulation of alpha- and beta-adrenergic receptor subclasses by gonadal steroids in human myometrium. Acta Physiol Hung 1985;65(3):335–46

Bottari V see **Fontana L**

Bottaro D, Shepro D, Peterson S, Hechtman HB: Serotonin, histamine, and norepinephrine mediation of endothelial and vascular smooth muscle cell movement. Am J Physiol 1985 Mar;248(3 Pt 1):C252–7

Bottaro G see **Patanè R**

Bottaro G see **Sciotto A**

Bottaro JC see **Hanson RN**

Bottaro L see **Barreca T**

Bottaro L see **Franceschini R**

Bottaro L see **Mangini P**

Bottasso B see **Mannucci PM**

Bottazzi B, Ghezzi P, Taraboletti G, Salmona M, Colombo N, Bonazzi C, Mangioni C, Mantovani A: Tumor-derived chemotactic factor(s) from human ovarian carcinoma: evidence for a role in the regulation of macrophage content of neoplastic tissues. Int J Cancer 1985 Aug 15;36(2):167–73

Bottazzi B, Introna M, Allavena P, Villa A, Mantovani A: In vitro migration of human large granular lymphocytes. J Immunol 1985 Apr;134(4):2316–21

Bottazzi B see **Lorenzet R**

Bottazzi D see **Pelizza A**

Bottazzi G see **Delsignore R**

Bottazzi R, De Michelis V, Galati D: Profili Rorschach in un gruppo di cardiopatici ed in un gruppo di gastroenteropatici. Analisi comparativa. Minerva Psichiatr 1984 Apr–Jun;25(2):85–91 (Eng. Abstr.) (Ita)

Bottazzo GF, Dean BM, McNally JM, MacKay EH, Swift PG, Gamble DR: In situ characterization of autoimmune phenomena and expression of HLA molecules in the pancreas in diabetic insulitis. N Engl J Med 1985 Aug 8; 313(6):353–60

Bottazzo GF see **Ballardini G**

Bottazzo GF see **Bell PM**

Bottazzo GF see **Doniach D**

Bottazzo GF see **Hitman GA**

Bottazzo GF see **Kanakoudi-Tsakalidis F**

Bottazzo GF see **Londei M**

Bottazzo GF see **Philpot M**

Bottazzo GF see **Pozzilli P**

Bottazzo GF see **Savage MO**

Bottazzo GF see **van der Gaag RD**

Bottazzo GF see **Winearls BC**

Böttcher G, Sjölund K, Ekblad E, Håkanson R, Schwartz TW, Sundler F: Coexistence of peptide YY and glicentin immunoreactivity in endocrine cells of the gut. Regul Pept 1984 Jul;8(4):261–6

Böttcher H see **Wolff JR**

Böttcher HD see **Wagner W**

Böttcher J see **Lehmann WD**

Böttcher K see **Langhans P**

Böttcher W see **Eysselein VE**

Botte L see **Asseau M**

Botte L see **Scippa S**

Botte MJ see **Garfin SR**

Bottecchia D see **Doni MG**

Bottecchia D see **Martino R**

Bottelli R, Rovati C, Ballerio G, Caserini A, Brando B, Dal Col A, Minetti L: L'escrezione proteica urinaria nel diabete mellito senza segni clinici di nefropatia. Minerva Urol Nefrol 1984 Oct–Dec;36(4):285–91 (Eng. Abstr.) (Ita)

Bottema CD, Rodriguez RJ, Parks LW: Influence of sterol structure on yeast plasma membrane properties. Biochim Biophys Acta 1985 Mar 14;813(2):313–20

Bottema CD see **Parks LW**

Botten G, Wandel M, Thomassen Y, Wandel N, Aaseth J: Sporelementer—hva vet vi? En oversikt over nyere undersukelser i Norge. Tidsskr Nor Laegeforen 1984 Aug 20;104(23):1516–9 (Eng. Abstr.) (Nor)

Botten G see **Hydle I**

Botten G see **Meltzer HM**

Bottenfield LK see **Reid ME**

Botterhuis JA see **Botman MJ**

Botteri A, Hamfelt A, Söderhjelm L: Pyridoxal phosphate, tryptophan, and tyrosine in blood and cerebrospinal fluid in elderly patients. Ups J Med Sci 1984;89(3):279–84

Botteri F see **van der Putten H**

Botteri FM see **van der Putten H**

Botterman BR see **Iwamoto GA**

Botterman J see **Bougueleret L**

Bottermann P see **Möller HJ**

Bottero M see **Cardin G**

Bottger B see **Gyure DC**

Böttger EM see **Anders A**

Böttger I, Pabst HW, Senekowitsch R, Kriegel H: Performance of two new solid-phase ligand assays for TSH using monoclonal antibodies. Nucl Med Commun 1985 Apr;6(4):195–207

Böttger M, Karawajew L, Heymann S, Lindigkeit R: Physicochemical properties of salt-soluble, unsheared chromatin. Hydrodynamic model calculations supporting a double-fibrillar structure. Biomed Biochim Acta 1985; 44(2):243–9

Böttger M, Scherneck S: Heterogeneity, molecular weight and stability of an oncogenic papovavirus of the Syrian hamster. Arch Geschwulstforsch 1985;55(4):225–33

Böttger S see **Wessiau C**

Bøttger SC: Diabetikeromsorg. Ugeskr Laeger 1985 Jun 10; 147(24):1961–2 (Dan)

Böttger V, Hering S, Jantscheff P, Micheel B: Monoclonal antibodies against the human leukemia cell line K 562. Arch Geschwulstforsch 1985;55(1):1–8

Böttger V see **Hering S**

Böttger V see **Micheel B**

Botti B see **Tomasi A**

Botti D see **Miranda M**

Botti E see **Cocconi G**

Botti G, Fieschi M, Fieschi D, Joubert M: Présentation d'un système informatique d'aide à la décision dans le cadre de la thérapeutique du diabète. Pathol Biol (Paris) 1985 Feb; 33(2):101–6 (Eng. Abstr.) (Fre)

Botti G see **Monges B**

Botti J see **Berjonneau C**

Botti J see **Codogno P**

Botti JJ see **Jones RL**

Botti JJ see **Nicholas GG**

Botti JJ see **Pankuch GA**

Botti RE see **Lieberman JM**

Botti-Cacciari B, Moslen MT, Reynolds ES, Vannini V: A single step method for the separation of rat liver cytosolic glutathione S-transferase isozymes. Arch Toxicol [Suppl] 1984;7:517–20

(Botticelli), Alarcón-Segovia D: Botticelli and arthritis [letter] Arthritis Rheum 1985 May;28(5):600

(Botticelli) Leden I: Doubts about Sandro Botticelli's depiction of juvenile rheumatoid arthritis [letter] Arthritis Rheum 1984 Oct;27(10):1197–8

(Botticelli), Dequeker J: Arthritis in the paintings of Sandro Botticelli [letter] Arthritis Rheum 1984 Oct;27(10):1196–7

Botticelli A see **Ferrara F**

Botticelli A see **Genedani S**

Böttiger B see **Asjö B**

Böttiger B see **Biberfeld G**

Böttiger B see **Biberfeld P**

Böttiger LE: Waldenström's macroglobulinemia—40th anniversary. Acta Med Scand 1984;216(5):433–4

Böttiger M, Christenson B, Taranger J, Bergman M: Mass vaccination programme aimed at eradicating measles, mumps and rubella in Sweden: vaccination of schoolchildren. Vaccine 1985 Jun;3(2):113–6

Böttiger M see **Biberfeld G**

Böttiger M see **Christenson B**

Bottiglieri G, Zorzi R, Pescatori E: Nota di tecnica nel trattamento post-operatorio del morbo di Dupuytren dopo aponeurectomia sub-totale secondo Vigliani-Rodighiero. Chir Organi Mov 1982–83;68(4–6):751–5 (Eng. Abstr.) (Ita)

Bottiglieri G, Zorzi R, Brocchetta F, Pescatori E: Il trattamento incruento delle fratture di clavicola con bendaggio soffice ad O (BSO). Chir Ital 1983 Oct; 35(5):794–804 (Eng. Abstr.) (Ita)

Bottiglieri S see **Goglia F**

Bottiglieri T, Lim CK, Peters TJ: Isocratic analysis of 3-methoxy-4-hydroxyphenyl glycol, 5-hydroxyindole-3-acetic acid and 4-hydroxy-3-methoxyphenylacetic acid in cerebrospinal fluid by high-performance liquid chromatography with amperometric detection. J Chromatogr 1984 Nov 28; 311(2):354–60

Bottin MC see **Hesbert A**

Bottin N see **Michaud PA**

Bottine Y, Piussan J, Abbou CC, Auvert J: Modification de l'état infectieux aprés traitement chirurgical du reflux vésico-rénal primitif de l'adulte. A propos d'une série de dix-sept patientes. Ann Urol (Paris) 1984 Apr;18(2):127–9 (Eng. Abstr.) (Fre)

Bottine Y see **Abbou CC**

Bottineau MC see **Fassin D**

Bottinelli G, Di Lorenzo I, De Giambattista S, Stiglich F, Bonomi F: Analisi della funzione cardiaca diastolica. Principi e considerazioni sull'uso di due armoniche. Radiol Med (Torino) 1984 Oct;70(10):748–51 (Eng. Abstr.) (Ita)

Bottinelli NF: Malattia di Ledderhose (considerazioni casistiche). Chir Ital 1982 Dec;34(6):1005–8 (Eng. Abstr.) (Ita)

Bottinelli R see **Poggesi C**

Botting HG see **Sarwar G**

Botting JH, Gibson A: The mouse anococcygeus muscle as a preparation for the bioassay of oxytocin. J Pharm Pharmacol 1985 May;37(5):348–9

Bottini E: The relation between erythrocyte acid phosphatase and gestational length: present status. Early Hum Dev 1985 Jan;10(3–4):309–12

Bottini E, Carapella E, Scacchi R, Lucarini N, Gloria-Bottini F, Pascone R, Bonci E, Maggioni G: Serum haptoglobin appearance during neonatal period is associated with acid phosphatase (ACP1) phenotype. Early Hum Dev 1985 Jan; 10(3–4):237–43

Bottini E see **Lucarini N**

Bottini J see **Pic P**

Bottini PB see **Devase JG**

Bottino GB see **Gianotti A**

Bottino GC see **Fer MF**

Bottino GC see **Foon KA**

Bottino J see **Schmidt AM**

Bottiroli G see **Giordano PA**

Bottje WG, Harrison PC: Effect of carbonated water on growth performance of cockerels subjected to constant and cyclic heat stress temperatures. Poult Sci 1985 Jul; 64(7):1285–92

Bottje WG, Harrison PC: The effect of tap water, carbonated water, sodium bicarbonate, and calcium chloride on blood acid-base balance in cockerels subjected to heat stress. Poult Sci 1985 Jan;64(1):107–13

Bottjer KP, Klesius PH, Bone LW: Effects of host serum on feeding by Trichostrongylus colubriformis (nematoda). Parasite Immunol 1985 Jan;7(1):1–9

Bottjer KP, Bone LW, Gill SS: Nematoda: susceptibility of the egg to Bacillus thuringiensis toxins. Exp Parasitol 1985 Oct;60(2):239–44

Bottjer KP, Bone LW: Ingestion of dye by the sexes of Trichostrongylus colubriformis. J Parasitol 1984 Oct; 70(5):671–6

Bottjer KP, Whisenton LR, Weinstein PP: Ecdysteroid-like substances in Nippostrongylus brasiliensis. J Parasitol 1984 Dec;70(6):986–7

Bottjer KP, Bone LW: Nippostrongylus brasiliensis: feeding activity in the mouse. Int J Parasitol 1985 Feb;15(1):9–14

Bottjer KP, Bone LW: Nippostrongylus brasiliensis: in vitro feeding activity. Int J Parasitol 1985 Feb;15(1):15–9

Bottjer KP see **Bone LW**

Bottjer SW, Glaessner SL, Arnold AP: Ontogeny of brain nuclei controlling song learning and behavior in zebra finches. J Neurosci 1985 Jun;5(6):1556–62

Bottjer SW, Arnold AP: The role of feedback from the vocal organ. I. Maintenance of stereotypical vocalizations by adult zebra finches. J Neurosci 1984 Sep;4(9):2387–96

Bottles K, Taylor RN: Diagnosis of breast masses in pregnant and lactating women by aspiration cytology. Obstet Gynecol 1985 Sep;66(3 Suppl):76S–78S

Bottles K, Löwhagen T, Miller TR: Mast cells in the aspiration cytology differential diagnosis of adenolymphoma. Acta Cytol (Baltimore) 1985 Jul–Aug;29(4):513–5

Bottles K, Lacey CG, Miller TR: Atypical melanocytic hyperplasia of the vagina. Gynecol Oncol 1984 Oct; 19(2):226–30

Bottles K, Löwhagen T: Psammoma bodies in the aspiration cytology smears of an acinic-cell tumor [letter] Acta Cytol (Baltimore) 1985 Mar–Apr;29(2):191–2

Bottles K see **Dooms GC**

Bottles K see **McPhee SJ**

Bottles K see **Miller TR**

Bottles K see **Nyberg DA**

Bottles K see **Taylor RN**

Bottner RK, Tullio CJ: Metoclopramide and depression [letter] Ann Intern Med 1985 Sep;103(3):482

Botto A see **Tizzani A**

Botto C, Arango M, Yarzábal L: Onchocerciasis in Venezuela: prevalence of microfilaraemia in Amerindians and morphological characteristics of the microfilariae from the Upper Orinoco Focus. Tropenmed Parasitol 1984 Sep; 35(3):167–73

Botto C see **Alarcón de Noya B**

Botto C see **Bérardi JC**

Botto C see **Yarzábal L**

Botto H, Richard F, Mathieu F, Perreau AM, Camey M: Short-term prophylaxis with cefotaxime in prostatic surgery. J Antimicrob Chemother 1984 Sep;14 Suppl B:231–5

Botto H see **Auvert J**

Botto H see **Gaillard JG**

Botto P see **Tanzi MC**

Botto Micca F see **Portigliatti Barbos M**

Bottolfsen KL see **Dibb WL**

Bottomley JM see **Worman CP**

Bottomley P, Hoodless RA, Smart NA: Review of methods for the determination of ethylenethiourea (imidazolidine-2-thione) residues. Residue Rev 1985; 95:45–89 (107 ref.)

Bottomley P see **Zimmerman RA**

Bottomley PA, Kogure K, Namon R, Alonso OF: Cerebral energy metabolism in rats studied by phosphorus nuclear magnetic resonance using surface coils. Magn Reson Imaging 1982;1(2):81–5

Bottomley PA, Edelstein WA, Leue WM, Hart HR, Schenck JF, Redington RW: Head and body imaging by hydrogen nuclear magnetic resonance. Magn Reson Imaging 1982;

1(2):69–74
Bottomley PA: Noninvasive study of high-energy phosphate metabolism in human heart by depth-resolved 31P NMR spectroscopy. Science 1985 Aug 23;229(4715):769–72
Bottomley PA, Foster TH, Argersinger RE, Pfeifer LM: A review of normal tissue hydrogen NMR relaxation times and relaxation mechanisms from 1–100 MHz: dependence on tissue type, NMR frequency, temperature, species, excision, and age. Med Phys 1984 Jul–Aug;11(4):425–48
Bottomley PA: NMR: a new perspective on medicine. NY State J Med 1984 Sep;84(9):438–40
Bottomley PA, Foster TH, Leue WM: In vivo nuclear magnetic resonance chemical shift imaging by selective irradiation. Proc Natl Acad Sci USA 1984 Nov; 81(21):6856–60
Bottomley PA, Edelstein WA, Foster TH, Adams WA: In vivo solvent-suppressed localized hydrogen nuclear magnetic resonance spectroscopy: a window to metabolism? Proc Natl Acad Sci USA 1985 Apr;82(7):2148–52
Bottomley PA see **Bilaniuk LT**
Bottomley PA see **Edelstein WA**
Bottomley PA see **Schenck JF**
Bottomley PA see **Zimmerman RA**
Bottomley R see **Roy JB**
Bottomley SS, Wolfe LC, Bridges KR: Iron metabolism in K562 erythroleukemic cells. J Biol Chem 1985 Jun 10; 260(11):6811–5
Bottomley W see **Holschuh K**
Bottomley WK see **Gabriel SA**
Bottomley WK see **Willett LM**
Bottomly K see **Becker Dunn E**
Bottomly K see **Janeway CA Jr**
Bottomly K see **Kim J**
Bottoms GD, Johnson MA, Lamar CH, Fessler JF, Turek JJ: Endotoxin-induced eicosanoid production by equine vascular endothelial cells and neutrophils. Circ Shock 1985; 15(3):155–62
Bottoms GD see **Dunkle NJ**
Bottoms GD see **Evinger JV**
Bottoms GD see **Ewert KM**
Bottoms GD see **Turek JJ**
Bottoms SF see **Chik L**
Bottoms SF see **Cotton DB**
Bottoms SF see **Gonik B**
Bottoms SF see **Goyert GL**
Bottoms SF see **Spirtos NJ**
Bottou I see **Schlegel DC**
Bottone EJ, Wormser GP: Capsule-deficient cryptococci in AIDS [letter] Lancet 1985 Sep 7;2(8454):553
Bottone EJ, Toma M, Johansson BE, Wormser GP: Capsule-deficient Cryptococcus neoformans in AIDS patients [letter] Lancet 1985 Feb 16;1(8425):400
Bottone EJ see **Clark RB**
Bottone EJ see **Damsker B**
Bottone EJ see **Greenstein AJ**
Bottone EJ see **Gribetz AR**
Bottone EJ see **Janda JM**
Bottone EJ see **Rosen MJ**
Bottone P see **Teti G**
Bottonelli PV see **Brunelli G**
Bottoni A see **Castrola G**
Bottoni L, Lacini V, Massa R: Effect of progesterone on the sexual behavior of the male Japanese quail. Gen Comp Endocrinol 1985 Mar;57(3):345–51
Bottoni L see **Morsiani M**
Bottoni S see **Sellari Franceschini S**
Bottorff JL, D'Cruz JV: Towards inclusive notions of 'patient' and 'nurse'. J Adv Nurs 1984 Nov;9(6):549–53
Bottorff MB, Graves DA, McAllister RG, Batenhorst RL, Foster TS: Nifedipine stability in cardioplegic solution. Am J Hosp Pharm 1984 Oct;41(10):2068–70
Bottos M see **Granati B**
Bottreau E see **Aynaud JM**
Bottrell C see **Gracey M**
Bottrell C see **Houghton MR**
Botts LD, Pingleton SK, Schroeder CE, Robinson RG, Hurwitz A: Prolongation of gastric emptying by aerosolized atropine. Am Rev Respir Dis 1985 May;131(5):725–6
Bottura C see **Falcão RP**
Bottura C see **Zago MA**
Botvin EM, Botvin GJ, Resick NL, Filazzola AD, Allegrante JP: Adolescents' self-reports of tobacco, alcohol, and marijuana use: examining the comparability of video tape, cartoon and verbal bogus-pipeline procedures. Psychol Rep 1984 Oct;55(2):379–86
Botvin EM see **Botvin GJ**
Botvin GJ, Baker E, Botvin EM, Filazzola AD, Millman RB: Prevention of alcohol misuse through the development of personal and social competence: a pilot study. J Stud Alcohol 1984 Nov;45(6):550–2
Botvin GJ see **Botvin EM**
Botvin'eva VV: Immunnaia sistema pri ostrykh, zatiazhnykh i khronicheskikh infektsionno-vospalitel'nykh bolezniakh organov dykhaniia u detei. Pediatriia 1985 Jan;(1):21–5 (Eng. Abstr.) **(Rus)**
Botvinick E see **Canhasi B**
Botvinick E see **Crooks LE**
Botvinick E see **Frais M**
Botvinick E see **Higgins CB**
Botvinick E see **Lallemand D**
Botvinick E see **McNamara MT**
Botvinick EH: The scintigraphic identification of 'severe myocardial ischemia'. G Ital Cardiol 1984 Nov; 14(11):911–6
Botvinick EH see **Byrd BF 3d**
Botvinick EH see **DiCarlo LA Jr**
Botvinick EH see **Kereiakes DJ**
Botvinick EH see **Lanzer P**
Botvinick EH see **Viquerat CE**
Botvinick EH see **Wahr DW**
Botvinick EH see **Wen YM**
Botvinkin AD, Nikiforova TA, Sidorov GN: Experimental rabies in hibernator rodents. Acta Virol (Praha) 1985 Jan; 29(1):44–50
Botvinkin AD see **Subbotina LS**
Botvinova LE see **Maktaz ED**
Botwinick J see **McDowd J**
Botz CK: Management decision-making using unit cost information. Dimens Health Serv 1984 Aug;61(8):28–9
Botz CK: The new frontier in management: cost accountability. Dimens Health Serv 1985 Jan;62(1):16–9, 22
Botz F, Sieger A: Meckelsches Divertikel als Ursache eines ileus beim Pferd. Tierarztl Prax 1984;12(2):217–8 **(Ger)**
Botzenhart K, Puhr OF, Döring G: Pseudomonas aeruginosa in der Mundhöhle: Häufigkeit und Altersverteilung von Keimträgern bei Erwachsenen. Zentralbl Bakteriol Mikrobiol Hyg [B] 1985 May; 180(5–6):471–9 (Eng. Abstr.) **(Ger)**
Botzenhart K see **Döring G**
Botzenhart K see **Jobst D**
Botzet G see **Jennissen HP**
Botzko K see **Guidoin R**
Botzler R see **Weiser JR**
Botzler RG, Cowan AB: Transfer of Listeria monocytogenes between frogs. J Wildl Dis 1985 Apr;21(2):173–4
Botzler RG, Armstrong-Buck SB: Ethical considerations in research on wildlife diseases. J Wildl Dis 1985 Jul; 21(3):341–5
Bou E see **Hoeg JM**
Bou E see **Koppelman MC**
Bou G see **Maroy B**
Bou J, Massingham R: Phenoxybenzamine-induced inhibition of cirazoline pressor responses in pithed rats pretreated with organic or inorganic calcium entry blocking drugs. Eur J Pharmacol 1984 Jul 20;102(3–4):535–9
Bou J see **Massingham R**
Bou Absi Y see **Cheav SL**
Bou-Salah A, Galli I, Ouahes A, Axzal S: Crânioténose en Algérie. Indications opératoires et résultats d'une technique personnelle. Neurochirurgie 1984;30(6):417–21 (Eng. Abstr.) **(Fre)**
Bousbci AS, Langer B, Horibe K, Miyake H, Puech Leão LE: A cirurgia de Thompson no tratamento dos linfedemas dos membros inferiores. Rev Hosp Clin Fac Med Sao Paulo 1984 Jan–Feb; 39(1):40–3 (Eng. Abstr.) **(Por)**
Bousbci AS see **Albers MT**
Bousbdallah F see **Nadjem B**
Bouscha H, Maalej M, Daghfous J, Nacef T, Nafati B, el Gharbi B, el Garbi T: Les ruptures trachéo-bronchiques (étude clinique à propos de 8 cas). Tunis Med 1983 May-Jun;61(3):215–8 (Eng. Abstr.) **(Fre)**
Bouscha H see **Laroussi M**
Bouscha H see **Maalej M**
Bouafuely M see **Westermeyer J**
Bouajina A see **Juillard A**
Bousalga K, Ghoualni R: Carcinomes du nasopharynx en Algérie. A propos d'une série de 213 cas. Ann Radiol (Paris) 1984 Nov;27(7):621–8 (Eng. Abstr.) **(Fre)**
Bouali K see **Magotteaux P**
Bouali M: Etienne Burnet, homme de sciences, homme de lettres, témoin de son temps. Arch Inst Pasteur Tunis 1983 Dec;60(3–4):235–9 **(Fre)**
Bouali Y see **Aissi E**
Bouaouda H see **Oukhouia B**
Bouarroudj, Sakouhi, Sfar, Bornaz: L'hystérectomie d'hémostase sur uterus gravide. A propos de 32 cas, à la Maternité de l'H.C.N. de Tunis. Tunis Med 1984 Mar–Apr; 62(2):143–4 **(Fre)**
Bouassakao N, Miquel P: Intérêt du plâtre pelvicrural chez l'enfant. LARC Med 1984 Dec;4(10):615 **(Fre)**
Bouassakao N, Druart R, Dupres M, Foveaux JP, Desruennes M, Miquel P, Huynh TL: Fistule colo-duodénale par cancer de l'angle colique droit traitée par hémicolectomie droite élargie associée au patch muqueux par greffon iléal terminal pédiculé. A propos d'un cas. J Chir (Paris) 1984 Dec;121(12):757–63 (Eng. Abstr.) **(Fre)**
Bouassakao N see **Lesoin F**
Bouayad Z, Farah B, Nacibi A, Bartai M: Cancers bronchiques primitifs: à propos de 156 cas en pneumologie C.H.U.—Averoes Casablanca. Tunis Med 1983 May-Jun; 61(3):190–200 (Eng. Abstr.) **(Fre)**
Bouazza M see **Husson A**
Boubaker A see **Farah E**
Boubaker AT see **Soulé JC**
Boubaker S see **Zitouna M**
Boublik J see **Jefferys D**
Boublik JH, Funder JW: Interaction of dopamine receptor ligands with subtypes of the opiate receptor. Eur J Pharmacol 1984 Dec 15;107(1):11–6
Boublik M see **Oostergetel GT**
Boublik M see **Verschoor A**
Boubli JL, Milano G, Khater R, Bourry J, Thyss A, Bruneton JN, Renée N, Philip C, Namer M: Continuous 5-day regional chemotherapy by 5-fluorouracil in colon carcinoma: pharmacokinetic evaluation. Br J Cancer 1985 Jul;52(1):15–20
Boubli JL see **Héry M**
Bouboutou R see **Fournié-Zaluski MC**
Bouboutou R see **Waksman G**
Bouby N, Trinh-Trang-Tan MM, Bankir L: Stimulation of tubular reabsorption of magnesium and calcium by antidiuretic hormone in conscious rats. Study in Brattleboro rats with hereditary hypothalamic diabetes insipidus. Pflugers Arch 1984 Dec;402(4):458–64
Boucand MH see **Vincent M**
Boucaud-Maître Y, Cloppet H, Hutinel P: Détection précoce de Pseudomonas aeruginosa dans les milieux pour hémoculture enrichis en nitrates. Pathol Biol (Paris) 1984 Dec;32(10):1037–9 (Eng. Abstr.) **(Fre)**
Boucaut JC, Darribère T, Poole TJ, Aoyama H, Yamada KM, Thiery JP: Biologically active synthetic peptides as probes of embryonic development: a competitive peptide inhibitor of fibronectin function inhibits gastrulation in amphibian embryos and neural crest cell migration in avian embryos. J Cell Biol 1984 Nov;99(5):1822–30
Boucaut JC see **Darribère T**
Boucays A see **Giraud C**
Boucek C see **Mangan KF**
Boucek CD, Tyler IL, de la Vega SB, McKenzie R: Emergency equipment in labor suite [letter] Anesthesiology 1984 Oct;61(4):478–9
Bouček J, Vrba J, Pokorný J, Bednář P: Současný stav a perspektivy diagnostiky tumoru pomocí mikrovln. Sb Lek 1985 May;87(5):138–43 (Eng. Abstr.) **(Cze)**
Bouček K: K významu Košického vládního programu v péči společnosti o zdraví lidu. Cas Lek Cesk 1985 May 3; 124(18):545–7 **(Cze)**
Bouček K: Podíl lékařu k formování názoru občanu k otázkám životního prostředí. Cas Lek Cesk 1985 Aug 23; 124(34):1057–9 **(Cze)**
Bouček K: K problematice filozofických kategorií nutnost a nahodilost v lékařské praxi. Cas Lek Cesk 1985 Jan 18; 124(3):65–7 **(Cze)**
Bouček K: Zdraví—součást a projev životní úrovně lidu. Cas Lek Cesk 1985 Feb 22;124(8):225–6 **(Cze)**
Boucek MM, Boerth RC, Artman M, Graham TP Jr, Boucek RJ Jr: Myocardial dysfunction in children with acute meningococcemia. J Pediatr 1984 Oct;105(4):538–42
Boucek MM, Chang R, Synhorst DP: Vasodilators and ventricular septal defect: comparison of prazosin, minoxidil, and hydralazine in a chronic lamb model. Pediatr Res 1984 Sep;18(9):859–64
Boucek RJ Jr, Shelton ME, Artman M, Landon E: Myocellular calcium regulation by the sarcolemmal membrane in the adult and immature rabbit heart. Basic Res Cardiol 1985 May–Jun;80(3):316–25
Boucek RJ Jr, Shelton M, Artman M, Mushlin PS, Starnes VA, Olson RD: Comparative effects of verapamil, nifedipine, and diltiazem on contractile function in the isolated immature and adult rabbit heart. Pediatr Res 1984 Oct;18(10):948–52
Boucek RJ Jr see **Boucek MM**
Boucek RJ Jr see **Graham TP Jr**
Boucek RJ Jr see **Hammon JW Jr**
Boucek RJ Jr see **Lupinetti FM**
Boucek RJ Jr see **Mushlin PS**
Boucekkine C, Nafa D, Casanova-Bettane M, Latron F, Fellous M, Benmiloud M: Evidence of a preferential inactivation of the paternally derived X chromosome in a 46,XX true hermaphrodite. Hum Genet 1985;69(1):91–3
Boucekkine C see **Kuttenn F**
Boucekkine T see **Amouretti M**
Boucetta M, Ihrai H, Borki M, Beddouche A, Mabrouk H: Les plaies vertébro-médullaires par projectiles de guerre. Maroc Med 1985 Mar;7(1):405–7 **(Fre)**
Boucetta M, Atmani M, Beddouch M: L'hématome épidural cervical spontané (considérations étiologiques) Maroc Med 1984 Dec;6(4):339–43 (Eng. Abstr.) **(Fre)**
Boucetta M, Desgeorges M, Grateau P: Revascularisation carotidienne par greffon jugulaire chez le rat. Maroc Med 1985 Jun;7(2):612–7 (Eng. Abstr.) **(Fre)**
Boucetta M, Mabrouk H, Beddouch A, Atmani M, Hda A: Compression épidurale de la moelle cervicale et de la queue de cheval par un lymphome malin non Hodgkinien. Maroc Med 1985 Jun;7(2):598–602 (Eng. Abstr.) **(Fre)**
Bouch DC see **Walker DA**
Bouchacourt P see **Forette F**
Bouchahda T see **Filali A**
Bouchama A, Chastre J, Gaudichet A, Soler P, Gibert C: Acute pneumonitis with bilateral pleural effusion after talc pleurodesis. Chest 1984 Nov;86(5):795–7
Bouchama A see **Chastre J**
Bouchami T see **Sellami M**
Bouchara JP see **Chabasse D**
Bouchard A see **Waters DD**
Bouchard B see **Benoussan A**
Bouchard C, Savard R, Després JP, Tremblay A, Leblanc C: Body composition in adopted and biological siblings. Hum Biol 1985 Feb;57(1):61–75
Bouchard C see **Barrois V**
Bouchard C see **Boulay MR**
Bouchard C see **Després JP**
Bouchard C see **Himes JH**

Bouchard C see **Landry F**
Bouchard C see **Lesage R**
Bouchard C see **Lortie G**
Bouchard C see **Prud'homme D**
Bouchard C see **Savard R**
Bouchard C see **Simoneau JA**
Bouchard C see **Tremblay A**
Bouchard F see **David P**
Bouchard GR see **Glynn RJ**
Bouchard J, Bastow KF, Starnes MC, Prabhu R, Cheng YC: Characterization of dihydrofolate reductase-related DNA and RNA from human KB cell subclones containing different amounts of enzyme. Cancer Res 1985 Apr; 45(4):1717–22
Bouchard JM: Ideal body weight revisited [letter] Am J Hosp Pharm 1984 Oct;41(10):2000, 2003
Bouchard JM see **Shepherd MD**
Bouchard JP, Roberge C, van Gelder NM, Barbeau A: Familial periodic ataxia responsive to acetazolamide. Can J Neurol Sci 1984 Nov;11(4 Suppl):550–3
Bouchard JP see **Barbeau A**
Bouchard JP see **Richards CL**
Bouchard N: Maedi–visna in Britain [letter] Vet Rec 1985 Jan 5;116(1):26
Bouchard P, Lagoguey M, Brailly S, Schaison G: Gonadotropin-releasing hormone pulsatile administration restores luteinizing hormone pulsatility and normal testosterone levels in males with hyperprolactinemia. J Clin Endocrinol Metab 1985 Feb;60(2):258–62
Bouchard P see **Karsenty G**
Bouchard P see **Rimailho A**
Bouchard P see **Schaison G**
Bouchard RE, Tufo HM, Beaty HN: The impact of a quality assurance program on postgraduate training in internal medicine. JAMA 1985 Feb 22;253(8):1146–50
Bouchard S see **Farooki MS**
Bouchard S see **Grimes JD**
Bouchard TJ Jr see **Hanson BR**
Bouchard TJ Jr see **Kohler PF**
Bouchard TJ Jr see **McGue M**
Bouchardeau F see **Courouce AM**
Boucharеb N see **Bennani-Smirès C**
Bouchareine A see **Godeau P**
Bouchaud C see **Aubineau P**
Bouchaud C see **Fleury J**
Bouchayer M, Cornut G, Witzig E, Loire R, Roch JB, Bastian RW: Epidermoid cysts, sulci, and mucosal bridges of the true vocal cord: a report of 157 cases. Laryngoscope 1985 Sep;95(9 Pt 1):1087–94
Bouchayer M, Cornut G: Les vergetures des cordes vocales. Rev Laryngol Otol Rhinol (Bord) 1984;105(4):419–23 (Fre)
Bouchè C see **Pregazzi R**
Bouche G see **Lapeyre B**
Bouché JP see **Béjar S**
Bouché JP see **Louarn J**
Bouche P, Auvert L, Breau JL, Hurth M, Chrétien J, Dérouesné C, Castaigne P: Un cas de sarcoïdose médullaire. Ann Med Interne (Paris) 1985;136(4):351–2 (Fre)
Bouche P, Travers MA, Saillant G, Laplane D, Cathala HP: Le syndrome du nerf interosseux antérieur. Une atteinte rare d'une branche du nerf médian à l'avant-bras. Une observation. Presse Med 1985 Jan 12;14(1):31–3 (Eng. Abstr.) (Fre)
Bouche P see **Gherardi R**
Bouche P see **Léger JM**
Bouche P see **Loron P**
Bouche P see **Mas JL**
Bouche R see **Draguet-Brughmans M**
Bouché R see **Moswa L**
Boucheix C, Perrot JY, Mirshahi M, Giannoni F, Billard M, Bernadou A, Rosenfeld C: A new set of monoclonal antibodies against acute lymphoblastic leukemia. Leuk Res 1985;9(5):597–604
Boucheix C, Nguyen-van-Cong, Perrot JY, Foubert C, Gross MS, Well D, Laisney V, Rosenfeld C, Frezal J: Assignment to chromosome 12 of the gene coding for the human cell surface antigen CD9(p24) using the monoclonal antibody ALB6. Ann Genet (Paris) 1985;28(1):19–24
Boucheix C see **Cook J**
Boucheix C see **Enouf J**
Boucheix C see **Ifrah N**
Boucheix C see **Mirshahi M**
Boucheix C see **Perrot JY**
Boucheix C see **Phan-Dinh-Tuy F**
Bouchek CD see **Guntupalli KK**
Boucher A see **Manni A**
Boucher A see **Santen RJ**
Boucher AE see **Messeih AA**
Boucher AR see **Weckstein LN**
Boucher B see **Barge A**
Boucher BA, Foster TS: The adult respiratory distress syndrome. Drug Intell Clin Pharm 1984 Nov;18(11):862–8 (66 ref.)
Boucher BJ see **Corless D**
Boucher BJ see **Ross RJ**
Boucher C see **Bingham J**
Boucher CA, Anderson MD, Schneider MS, Murphy JH, Okada RD, Kanarek DJ: Left ventricular function before and after reaching the anaerobic threshold. Chest 1985 Feb; 87(2):145–50
Boucher CA, Brewster DC, Darling RC, Okada RD, Strauss HW, Pohost GM: Determination of cardiac risk by dipyridamole–thallium imaging before peripheral vascular surgery. N Engl J Med 1985 Feb 14;312(7):389–94
Boucher CA see **Brewster DC**
Boucher CA see **Brown KA**
Boucher CA see **Greenberg JM**
Boucher CA see **Hill JA**
Boucher CA see **Kaul S**
Boucher CA see **Lim YL**
Boucher CA see **Liu P**
Boucher CA see **Okada RD**
Boucher CA see **Rothendler JA**
Boucher CA see **Zusman RM**
Boucher D, Brunelle F, Bernard O, Forel F, Autrel D, Hadchouel P, Chaumont P: Ultrasonic demonstration of porto-caval anastomosis in portal hypertension in children. Pediatr Radiol 1985;15(5):307–10
Boucher D see **Brun P**
Boucher D see **Brunelle F**
Boucher D see **Chambon M**
Boucher D see **Darribère T**
Boucher D see **Jarrige JF**
Boucher D see **Lacroix JC**
Boucher DW see **Wachmann B**
Boucher F, Leblanc RM: Energy storage in the primary photoreaction of bovine rhodopsin. A photoacoustic study. Photochem Photobiol 1985 Apr;41(4):459–65
Boucher F see **Salesse C**
Boucher FG see **Frisch SR**
Boucher LJ see **Givens EG**
Boucher LJ see **Renner RP**
Boucher M, Yonekura ML: Listeria meningitis during pregnancy. Am J Perinatol 1984 Jul;1(4):312–8
Boucher M, DeVore GR, Platt LD: Evaluation of ultrasonic obstetrical parameters by hand-held calculator. J Ultrasound Med 1985 Feb;4(2):75–83
Boucher M, Dubray C, Duchene-Marullaz P: Pharmacological evidence for differences in the beta-adrenoreceptor populations mediating atrial and ventricular chronotropic responses in the unanaesthetized dog. J Auton Pharmacol 1984 Dec;4(4):279–86
Boucher M, Duchene-Marullaz P: Methods for producing experimental complete atrioventricular block in dogs. J Pharmacol Methods 1985 Apr;13(2):95–107 (69 ref.)
Boucher R see **Bédard PJ**
Boucher R see **Wu R**
Boucher RC, Ross DW, Knowles MR, Gatzy JT, Parker JC: Cl– permeabilities in red blood cells and peripheral blood lymphocytes from cystic fibrosis and control subjects. Pediatr Res 1984 Dec;18(12):1336–9
Boucher RC see **Knowles MR**
Boucher RC see **Yankaskas JR**
Boucher T see **Dostert P**
Boucher Y, Roberge S, Roy PE: Ultrastructural comparative study on lymphatic capillaries of the subendocardium, myocardium, and subepicardium of the heart left ventricle. Microvasc Res 1985 May;29(3):305–19
Boucher Y see **Le Guern G**
Boucher-Ehrensperger M, Petter C: Prevention of thrombocytic defects in the br/br rabbit with folic acid and vitamin B12: analogy with the T.A.R. syndrome in humans. Int J Vitam Nutr Res 1984;54(2–3):199–203
Boucher-Ehrensperger M see **Lombard MN**
Boucher-Ehrensperger M see **Tangapregassom AM**
Boucherie H: Protein synthesis during transition and stationary phases under glucose limitation in Saccharomyces cerevisiae. J Bacteriol 1985 Jan; 161(1):385–92
Boucherie A see **Chicault M**
Boucherie A see **Thiault GA**
Boucheron JA see **Richardson FC**
Boucheron S see **Baril A**
Bouchet A, Guerif R: Anévrisme sur artère hépatique commune née du tronc de la mésentérique supérieure. Chirurgie 1984;110(5):557–64 (Eng. Abstr.) (Fre)
Bouchet A see **Herzberg G**
Bouchet C see **Brichon PY**
Bouchet C see **Chacornac R**
Bouchet C see **Magne JL**
Bouchet JL, Quentin C, Albin H, Vinçon G, Guillon J, Martin-Dupont P: Pharmacokinetics of fosfomycin in hemodialyzed patients. Clin Nephrol 1985 May; 23(5):218–21
Bouchet JL see **Albin HC**
Bouchet JL see **Demotes-Mainard F**
Bouchet VA see **Weir WR**
Bouchet Y see **Favre JP**
Bouchetara K see **Taleb AL**
Bouchetara K see **Taleb Ahmed L**
Bouchette D see **Feng CS**
Bouchey R see **Cinotti A**
Bouchez B, Arnott GE, Delandsheer E, Gozet G, Ribet M, Hubschman B, Lestavel P: Vertebrobasilar insufficiency in a patient with anomaly of the thyroscapular trunk: an unusual steal syndrome? [letter] J Neurol Neurosurg Psychiatry 1985 May;48(5):486–7
Bouchez B, Lesoin F, Arnott G, Blondel M: Lésions centromédullaires au cours d'une myélopathie cerviarthrosique. Presse Med 1985 Jun 8;14(23):1289 (Fre)
Bouchez B, Poirriez J, Arnott GE, Fourrier F, Chopin C, Blondel M: Acute polyradiculoneuritis during toxoplasmosis [letter] J Neurol 1985;231(6):347
Bouchez B, Arnott G, Delfosse JM: Acute spinal epidural abscess. J Neurol 1985;231(6):343–4
Bouchez B, Gozet G, Le Coutour X, Kassiotis P, Puech F, Leroy JL, Arnott G, Delecour M: Compression médullaire par angiome vertébral au cours de la grossesse. Un cas traité par embolisation. J Gynecol Obstet Biol Reprod (Paris) 1984;13(8):885–8 (Eng. Abstr.) (Fre)
Bouchez B, Arnott G, Caron JC, Guerousou D, Clarisse G, Blondel M, Hannebique G: Thromboses veineuses cérébrales avec atteinte du sinus caverneux. Première expression d'une maladie de Behçet? Rev Otoneuroophtalmol 1984 Jul–Dec;56(4–5):447–53 (Eng. Abstr.) (Fre)
Bouchez B see **Arnott G**
Bouchez B see **Blondel M**
Bouchez B see **Destee A**
Bouchez B see **Lesoin F**
Bouchez B see **Persuy P**
Bouchez MC see **Dubos JP**
Bouchez P see **Steinling M**
Bouchier IA: Debits and credits: a current account of cholesterol gall stone disease. Gut 1984 Oct;25(10):1021–8 (69 ref.)
Bouchier IA see **Hayes PC**
Bouchier IA see **Knox JD**
Bouchier IA see **Ross PE**
Bouchier IA see **Shepherd AN**
Bouchier-Hayes D see **Allen P**
Bouchier-Hayes D see **MacGowan SW**
Bouchier-Hayes D see **O'Brien D**
Bouchier-Hayes D see **Ohman EM**
Bouchier-Hayes D see **Tanner WA**
Bouchier-Hayes DJ see **Burke P**
Bouchier-Hayes DJ see **Fitzsimons PJ**
Bouchier-Hayes DJ see **Mehigan DG**
Bouchier-Hayes T: Chlormezanone in low back pain and wry neck—an 'analgesic sparing' effect. Br J Clin Pract 1984 Jul–Aug;38(7–8):259–62
Bouchilloux S see **Franc JL**
Bouchon B, Portoukalian J, Bornet H: Major gangliosides in normal and pathological human thyroids. Biochem Int 1985 Apr;10(4):531–8
Bouchon B, Portoukalian J, Bornet H: Sex-specific difference of the galabiosylceramide level in the glycosphingolipids of human thyroid. Biochim Biophys Acta 1985 Aug 22; 836(1):143–52
Bouchon JP see **Beraneck L**
Bouchon JP see **Saint-Jean O**
Bouchon Y, Merle M: L'alpha-cétoglutarate d'ornithine per os dans la prévention des complications locales de la chirurgie plastique. Etude contrôlée en double aveugle de quarante-deux cas. Ann Chir Plast Esthet 1984;29(4):385–8 (Eng. Abstr.) (Fre)
Bouchon Y see **Michon J**
Bouchoucha S see **Bouslama A**
Bouchoucha S see **Malepart MJ**
Bouchta M, Borki M, Ihray H, Beddouche A, Atmani M: Les plaies cranio-cérébrales de guerre. Maroc Med 1985 Mar;7(1):399–403 (Fre)
Bouchy M see **Andre JC**
Boucias DG see **Pendland JC**
Bouck N, Head M: The majority of independently transformed BHK cell clones share a single functional lesion which determines anchorage independence and influences tumorigenicity. In Vitro Cell Dev Biol 1985 Aug;21(8):463–9
Bouck N, Kokkinakis D, Ostrowsky J: Induction of a step in carcinogenesis that is normally associated with mutagenesis by nonmutagenic concentrations of 5-azacytidine. Mol Cell Biol 1984 Jul;4(7):1231–7
Bouck N see **Hutchinson NI**
Bouck N see **Stoler A**
Bouckaert A see **Lauwerys R**
Bouckaert JI see **Boedts D**
Bouckoms AJ: Recent developments in the classification of pain. Psychosomatics 1985 Aug;26(8):637–42, 645
Bouclier M see **Schmidt R**
Boucrot P see **Vallet-Strouve C**
Bouda J, Mleziva J, Born C: Sexuální život žen léčených pro zhoubný novotvar rodidel. Cesk Gynekol 1985 Jun; 50(5):342–5 (Eng. Abstr.) (Cze)
Bouda J, Mleziva J, Born C: Pracovní aktivita žen léčených pro zhoubný novotvar rodidel. Cesk Gynekol 1985 May; 50(4):262–8 (Eng. Abstr.) (Cze)
Bouda J, Mleziva J, Levý J: Umrtnost na zhoubné novotvary rodidel v Ceskoslovensku—I. CSR. Cesk Gynekol 1984 Nov;49(9):617–25 (Eng. Abstr.) (Cze)
Bouda J, Mleziva J, Levý J: Umrtnost na zhoubné novotvary rodidel v Ceskoslovensku—II. SSR. Cesk Gynekol 1984 Nov;49(9):626–32 (Eng. Abstr.) (Cze)
Bouda J, Mleziva J, Levý J: Umrtnost na zhoubné novotvary rodidel v Ceskoslovensku—III. CSSR. Cesk Gynekol 1984 Nov;49(9):633–43 (Eng. Abstr.) (Cze)
Bouda J, Mleziva J, Levý J: Smrtnost zhoubných nádoru rodidel ve světle statistiky CSSR. Cesk Gynekol 1985 Feb; 50(1):16–26 (Eng. Abstr.) (Cze)
Boudailliez B, Desprez P, Quintard JM, Deramond H, Goldfarb A, Plussan C: Panhypopituitarisme (révélé par une hyponatrémie) dans les suites immédiates d'un traumatisme crânien. Ann Pediatr (Paris) 1985 May;32(5):461–3 (Eng.

Abstr.) (Fre)

Boudailliez B see **Plusson C**

Boudailliez B see **Weill J**

Boudailliez C, Ossart JL: Polypes gastriques au cours de la polypose adénomateuse recto-colique familiale.
Presse Med 1985 Feb 23;14(8):490–1 (Fre)

Boudaka W, Thielemans B, Geens M, Geerts L: Un cas de rupture d'anévrysme mycotique de l'aorte abdominale.
Rev Med Brux 1984 Nov;5(9):605–7 (Eng. Abstr.) (Fre)

Boudart D, Rivat-Peran L, Brossard Y, Lopes P, Yviquel M: Influence of IgG subclasses on automated anti-D (Rho) quantification. Vox Sang 1984;47(5):373–8

Boudart D see **Stalder JF**

Boudène C: Sur les practiques de dénaturation des denrées alimentaires. Bull Acad Natl Med (Paris) 1984 Dec; 168(9):1071–2 (Fre)

Boudène C, Despaux-Pages N, Comoy E, Bohuon C: Immunological and enzymatic studies of erythrocytic delta-aminolevulinate dehydratase. Comparison of results obtained in normal and lead-exposed subjects.
Int Arch Occup Environ Health 1984;55(1):87–96

Boudene C see **Bouley G**

Boudene C see **Despaux-Pages N**

Boudene C see **Hérard G**

Boudène C see **Lechat P**

Bouderbala B see **Klein-Soyer C**

Bouderlique JR see **Leynadier F**

Boudet C, Navarre L, Auch-Roy S, Moalla A: La phakophagie par la pars plana. A propos de 9 cas de cataractes et 4 cas d'ectopies congénitales du cristallin.
Bull Mem Soc Fr Ophtalmol 1985;96:329–35 (Fre)

Boudet C, Peyrin L, Tavitian E, Claustre J, Favre R: Studies on the central or peripheral origin of free and sulfated 3,4-dihydroxyphenylacetic acid in rat plasma.
Eur J Pharmacol 1984 Aug 17;103(3–4):295–301

Boudet C see **Arnaud B**

Boudet C see **Karsenti G**

Boudet C see **Malan P**

Boudet C see **Millet P**

Boudet G, Lévy-Toledano S, Maclouf J, Rendu F, Salesse R: Change in the physical state of platelet plasma membranes upon ionophore A23187 activation. A fluorescence polarization study. Biochim Biophys Acta 1985 Jan 10;812(1):243–8

Boudet J see **Boussaton M**

Boudeville P, Chauvel Y: Dosage séquentiel, par titrimétrie thermométrique, de Al3+, Ca2+ et Mg2+ dans certains médicaments 'anti-acides'. Ann Pharm Fr 1984; 42(2):179–86 (Eng. Abstr.) (Fre)

Boudewijns F see **Vande Weyer R**

Boudha A see **Dhondt JL**

Boudier JA, Berwald-Netter Y, Dellmann HD, Boudier JL, Courraud F, Koulakoff A, Cau P: Ultrastructural visualization of Na+-channel associated [125I]alpha-scorpion toxin binding sites on fetal mouse nerve cells in culture. Brain Res 1985 May;352(1):137–42

Boudier JL see **Boudier JA**

Boudier JL see **Cau P**

Boudier L see **Drüeke T**

Boudik F see **Horová J**

(Boudin G), Bolgert M: Eloge de Georges Boudin (1906–1983). Bull Acad Natl Med (Paris) 1984 May–Jun; 168(5–6):613–20 (Fre)

Boudin G see **Brille P**

Boudinet E see **Morin-Surun MP**

Boudinot FD, Homon CA, Jusko WJ, Ruelius HW: Protein binding of oxazepam and its glucuronide conjugates to human albumin. Biochem Pharmacol 1985 Jun 15; 34(12):2115–21

Boudinot FD, Jusko WJ: Plasma protein binding interaction of prednisone and prednisolone. J Steroid Biochem 1984 Sep;21(3):337–9

Boudjema F, Terra JL, Guyotat J, Lemoine P, Renaud B, Flachaire E: Classification des psychoses chroniques en type I et II et concentration en sérotonine plaquettaire. A propos de 38 cas. Encephale 1985 Jan–Feb;11(1):39–42 (Eng. Abstr.) (Fre)

Boudník V see **Raboch J**

Boudon A see **Leroy JP**

Boudoulas H, Barrington W, Olson SM, Bashore TM, Wooley CF: Effect of acute standing and prolonged upright activity on left ventricular hemodynamics, systolic and diastolic intervals, and QT-QS2 relationship. Am Heart J 1985 Sep; 110(3):623–30

Boudoulas H, Sohn YH, O'Neill W, Brown R, Weissler AM: Identification of patients with improved survival following coronary bypass surgery. Cardiology 1984;71(5):247–54

Boudoulas H, Bush CA, Schall SF, Leier CV, Lewis RP: Prolonged electrical systole and QT greater than QS2 secondary to coronary artery disease. Am J Cardiol 1985 Apr 1;55(8):915–9

Boudoulas H see **Coyle JD**

Boudoulas H see **Jawad IA**

Boudoulas H see **Lewis RP**

Boudoulas H see **Panigrahi G**

Boudoulas H see **Weissler AM**

Boudoulas O, Camisa C: Nocardia asteroides infection with dissemination to skin and joints. Arch Dermatol 1985 Jul; 121(7):898–900

Boudouma M, Enjalbert L, Didier J: A simple method for the evaluation of antiseptic and disinfectant virucidal activity. J Virol Methods 1984 Dec;9(4):271–6

Boudouresque F see **Castanas E**

Boudouresque F see **Conte-Devolx B**

Boudouresque F see **Dutour A**

Boudouresque F see **Gianfre E**

Boudouresque F see **Onaflk LH**

Boudouresque F see **Rey M**

Boudouresques G see **Habib M**

Boudreau DA, Catrou PG: Estimating supply requirements for implementing a laboratory information system.
J Med Syst 1984 Aug;8(4):351–62

Boudreau DH see **Baker JS**

Boudreau EF see **Cosgriff TM**

Boudreau EF see **Webster HK**

Boudreau R see **Bernardi L**

Boudreau RJ see **Sirr SA**

Boudreau S, Paquin F: Carcinome médullaire de la thyroïde. Preuve histochimique. Union Med Can 1985 Feb;114(2):151 (Fre)

Boudreau S see **Rowden G**

Boudreault A see **Aoki FY**

Boudreault G see **Cortin P**

Boudreault M see **Maziade M**

Boudreaux JP see **Nour BM**

Boudreaux MK, Blue JT, Durham SK, Vivrette SL: Intravascular leukostasis in a horse with myelomonocytic leukemia. Vet Pathol 1984 Sep;21(5):544–6

Boudrieau RJ, Fossum TW, Birchard SJ: Surgical correction of primary pneumothorax in a dog.
J Am Vet Med Assoc 1985 Jan 1;186(1):75–8

Boudrieau RJ see **Montavon PM**

Boué A, Muller F, Boué J: Diagnostic prénatal de la mucoviscidose. Presse Med 1985 Mar 9;14(10):575–6 (Fre)

Boué A, Boué J, Gropp A: Cytogenetics of pregnancy wastage. Adv Hum Genet 1985;14:1–57 (150 ref.)

Boue A: Détermination du sexe fetal par les sondes moléculaires ADN spécifiques du chromosome Y. Prudence. Presse Med 1985 Apr 27;14(17):982 (Fre)

Boué A, Brock DJ: Prenatal diagnosis of cystic fibrosis [letter] Lancet 1985 Jul 6;2(8445):47–8

Boué A see **Amadei C**

Boué A see **Boué J**

Boué A see **Cralnic R**

Boué A see **Muller F**

Boué F see **Delfraissy JF**

Boué J, Dumez Y: Prenatal sex determination [letter] Lancet 1985 Jan 5;1(8419):57

Boué J, Oberle I, Heilig R, Mandel JL, Moser A, Moser H, Larsen JW Jr, Dumez Y, Boué A: First trimester prenatal diagnosis of adrenoleukodystrophy by determination of very long chain fatty acid levels and by linkage analysis to a DNA probe. Hum Genet 1985;69(3):272–4

Boué J see **Boué A**

Boué J see **Gilgenkrantz S**

Boue J see **Henry L**

Boué J see **Markovic S**

Boué J see **Muller F**

Boué J see **Oberlé I**

Boue J see **Poll-The BT**

Boué J see **Tønnesen T**

Bouet F see **Ménez A**

Bouetard G see **Mestre M**

Bouffard DA see **Sequeira W**

Bouffard Y, Guillaume C, Perrot D, Delafosse B, Motin J: Embolies graisseuses post-traumatiques.
Ann Fr Anesth Reanim 1984;3(5):335–8 (Eng. Abstr.) (Fre)

Bouffard Y, Berger Y, Delafosse B, Matteazzi JR, Guillaume C, Tournadre P, Perrot D, Motin J: Intoxication aiguë à l'amiodarone. Etude clinique et pharmacocinétique.
Arch Mal Coeur 1985 Jan;78(1):130–2 (Eng. Abstr.) (Fre)

Bouffard Y see **Ferrier C**

Bouffard-Vercelli M see **Perrigot M**

Bouffet E, Laville M, Zanettini MC, Pellet H, Buenerd A, Traeger J: Le sédiment urinaire dans l'insuffisance rénale aiguë. Valeur diagnostique et pronostique de l'examen en microscopie à contraste de phase. Presse Med 1984 Oct 27;13(38):2307–10 (Eng. Abstr.) (Fre)

Bouffet E see **Brunat-Mentigny M**

Bouffet E see **Philip T**

Bouffette P see **Flandrin G**

Bouffier C see **François G**

Bouffioux C: Intravesical chemoprophylaxis of superficial transitional cell carcinoma of the bladder. When should the drug be given? Prog Clin Biol Res 1985;185B:47–55

Bouffioux C: La cellulo-lymphadénectomie dans les tumeurs du rein. Acta Urol Belg 1984;52(3):368–79 (Eng. Abstr.) (Fre)

Bouffioux C see **Godechard P**

Bouffioux C see **Schulman CC**

Bouffioux CR: Epidemiology of bladder cancer.
Prog Clin Biol Res 1984;162A:11–25

Bouffioux CR, Penders L: Alpha-blockers in the treatment of benign prostatic hypertrophy: physiological basis and review of the problem. Eur Urol 1984;10(5):306–10 (18 ref.)

Bougaud A see **Neidhardt A**

Bougerolle AM, Chabard JL, Dordain G, Gaillot J, Piron JJ, Berger JA: Biodisponibilité comparée de trois formes orales de métapramine chez le volontaire sain. Therapie 1984 Nov–Dec;39(6):619–24 (Eng. Abstr.) (Fre)

Bough EW see **Boden WE**

Boughdady NM see **Cornell HJ**

Bougherbal R see **Ledoux X**

Boughman JA see **Ferencz C**

Boughman JA see **Halloran SL**

Boughner DR, Barnett HJ: The enigma of the risk of stroke in mitral valve prolapse. Stroke 1985 Mar–Apr;16(2):175–7 (29 ref.)

Boughner DR see **Humen DP**

Boughner DR see **Lee JM**

Boughner DR see **Pflugfelder PW**

Boughner DR see **Vesely I**

Boughton BJ, Franklin IM, Apperley J, Knight D: Non-cardiotoxic anthracycline regimens in the treatment of acute myeloblastic leukaemia [letter] Br J Haematol 1984 Oct;58(2):378–80

Boughton BJ: Compulsory health and safety in a free society. J Med Ethics 1984 Dec;10(4):186–90

Boughton CR, Hawkes RA, Naim HM, Wild J, Chapman B: Arbovirus infections in humans in New South Wales. Seroepidemiology of the alphavirus group of togaviruses. Med J Aust 1984 Nov 24;141(11):700–4

Boughton-Smith NK see **Wallace JL**

Boughzela E see **Ben Ismail M**

Bougle D see **Duhamel JF**

Bouglé D see **Lepage G**

Bougnères PF, Rocchiccioli F, Kalvraa S, Hadchouel M, Lalau-Keraly J, Chaussain JL, Wadman SK, Gregersen N: Medium-chain acyl-CoA dehydrogenase deficiency in two siblings with a Reye-like syndrome. J Pediatr 1985 Jun; 106(6):918–21

Bougnères PF, Landier F, Garnier P, Job JC, Chaussain JL: Treatment of insulin excess by continuous subcutaneous infusion of somatostatin and glucagon in an infant.
J Pediatr 1985 May;106(5):792–4

Bougnères PF see **Aubourg P**

Bougnères PF see **Lalau Keraly J**

Bougueleret L, Tenchini ML, Botterman J, Zabeau M: Overproduction of the EcoR V endonuclease and methylase. Nucleic Acids Res 1985 Jun 11;13(11):3823–39

Bougueleret L see **Claverie JM**

Bouguermouh A see **Belabbes EH**

Bouguet J see **Beaujean F**

Bouguet J see **Oudrhiri N**

Bouhaddioui N, Crespy S, Orsetti A: Etude fonctionnelle d'îlots de Langerhans de rat cultivés en gel d'agarose.
C R Soc Biol (Paris) 1985;179(1):21–6 (Eng. Abstr.) (Fre)

Bouhadef A, Asselah F, Kalem K: Profil pathologique des cancers du nasopharynx à Alger. A propos de 210 cas observés en deux ans. Arch Anat Cytol Pathol 1985; 33(3):165–72 (Eng. Abstr.) (Fre)

Bouhafa A see **Laarif R**

Bouhamama L see **Flageat J**

Bouhanna P: Painful piezogenic pedal papules.
Ann Dermatol Venereol 1984;111(6–7):575 (Fre)

Bouhasin JD see **Lawrence DN**

Bouhayat S, Piessard S, Le Baut G, Sparfel L, Petit JY, Piriou F, Welin L: Synthesis and central dopaminergic effects of N-(4,6-dimethyl-2-pyridinyl)benzamides. J Med Chem 1985 May;28(5):555–9

Bouhdiba M see **Kharouf M**

Bouhelal R, Guillon G, Homburger V, Bockaert J: Forskolin-induced change of the size of adenylate cyclase. J Biol Chem 1985 Sep 15;260(20):10901–4

Bouhelal R see **Homburger V**

Bouhelal R see **Sladeczek F**

Bouhey J see **Potard D**

Bouhink J see **Clauser E**

Bouhlel T see **Ladjimi S**

Bouhnik J, Fehrentz JA, Galen FX, Seyer R, Evin G, Castro B, Menard J, Corvol P: Immunologic identification of both plasma and human renal inactive renin as prorenin.
J Clin Endocrinol Metab 1985 Feb;60(2):399–401

Bouhnik J see **Campbell DJ**

Bouhnik J see **Clauser E**

Bouhnik J see **Gutkowska J**

Bouhour JB see **Potiron-Josse M**

Bouhours D, Bouhours JF: Developmental changes of the lipidic part of the neutral glycosphingolipids of the rat stomach. J Biol Chem 1985 Feb 25;260(4):2172–7

Bouhours D see **Bouhours JF**

Bouhours JF, Bouhours D, Delaunay J: Abnormal fatty acid composition of erythrocyte glycosphingolipids in congenital dyserythropoietic anemia type II.
J Lipid Res 1985 Apr;26(4):435–41

Bouhours JF see **Bizri M**

Bouhours JF see **Bouhours D**

Bouhoutsos JC: Therapist-client sexual involvement: a challenge for mental health professionals and educators. Am J Orthopsychiatry 1985 Apr;55(2):177–82

Bouhoutsos-Brown E, Pletcher CH, Nelsestuen GL, Bryant RG: Prothrombin fragment 1-membrane interactions: a calcium-43 NMR study. J Inorg Biochem 1984 Aug; 21(4):337–43

Bouhuys AL, Mulder-Hajonides van der Meulen WR: Speech timing measures of severity, psychomotor retardation, and agitation in endogenously depressed patients.
J Commun Disord 1984 Aug;17(4):277–88

Bouic P, Kanitakis J, Schmitt D, Vincent C, Revillard JP, Thivolet J: Alpha 1-microglobulin: a new antigenic component of the epidermo-dermal junction in normal human skin. Br J Dermatol 1985 Jan;112(1):35–41

Boulc P, Vincent C, Revillard JP: Localization of alpha 1-microglobulin (HC protein) in normal human tissues: an immunohistochemical study using monoclonal antibodies. Histochem J 1984 Dec;16(12):1311-24
Boulc P see Vincent C
Boulh A see el Gueddari B
Bouillant AM, Ruckerbauer GM: Isolation of bovine syncytial virus from lymphocytes recovered from fluids used to flush uterus and oviducts of superovulated cattle. Can J Comp Med 1984 Jul;48(3):332-4
Bouillant AM see Genest P
Bouilland F, Ricquier D, Thibault J, Weissenbach J: Molecular approach to thermogenesis in brown adipose tissue: cDNA cloning of the mitochondrial uncoupling protein. Proc Natl Acad Sci USA 1985 Jan;82(2):445-8
Bouilland F see Ricquier D
Bouillé C see Bons N
Bouille G see Benhamou CL
Bouillet L see Husson MO
Bouillie J see Ollier-Hartmann MP
Bouillon P see Seguin JR
Bouillon R, Van Herck E, Jans I, Tan BK, Van Baelen H, De Moor P: Two direct (nonchromatographic) assays for 25-hydroxyvitamin D. Clin Chem 1984 Nov;30(11):1731-6
Bouillon R, Becq H: Nevenwerkingen van 131 jodium therapie bij hyperthyreoidie. Acta Clin Belg 1984; 39(5):296-305 (48 ref.) (Eng. Abstr.) **(Dut)**
Bouillon R see Auwerx J
Bouillon R see Danan JL
Bouillon R see Demedts M
Bouillon R see Dueland S
Bouillon R see Fuss M
Bouillon R see Lips P
Bouillon R see Meyrier A
Bouillon R see Nyomba BL
Bouillot A see Seguin P
Bouillot JL, Ledorner G, Alexandre JH: Facteurs de risque de la chirurgie des ictères obstructifs. Etude rétrospective à propos de 176 patients. Gastroenterol Clin Biol 1985 Mar; 9(3):238-43 (Eng. Abstr.) **(Fre)**
Bouillot JL see Alexandre JH
Bouillot JP see Niteckа L
Bouilly P see Virag R
Bouisset M see Gilbert M
Bouisson M see Pignal F
Bouissou H, Julian M, Pieraggi MT, Aouidet A, Marie W: Microangiopathie et atteinte conjonctive dermiques du sujet jeune avec ou sans antécédent direct cardio-vasculaire ou diabétique. Presse Med 1984 Dec 22;13(46):2815-6 **(Fre)**
Bouissou H see Decorsiere JB
Bouissou H see De Graeve J
Bouissou H see Pieraggi MT
Bouix-Busson D, Rondelaud D, Barthe D: Experimental infection of Lymnaea glabra and L. truncatula by Fasciola hepatica. J Parasitol 1984 Oct;70(5):847-8
Boujaafar N see Bchir F
Boujaafar N see Khemiri F
Boujan F see Dietemann JL
Boujard O see Schaub C
Boujida MN see Hamdouch M
Boujida N see Tazi Z
Boujnah A see Ayed K
Boujnah A see Ben Chaabane T
Boujnah A see Gueddana N
Boujnah A see Hili B
Boujnah H, M'hiri N, Zmerli S: Les retrécissements iatrogènes de l'urèthre. A propos de 67 cas. Tunis Med 1985 Mar;63(3):197-200 (Eng. Abstr.) **(Fre)**
Boujnah H, M'Hiri N: L'ectopie rénale croisée. A propos de 3 cas. Tunis Med 1984 Sep;62(5):371-2 (Eng. Abstr.) **(Fre)**
Boujnah H, Mhiri N, Laabidi L, Largueche S, M'rabi R, Zmerli S: Hyperparathyroïdie et lithiase rénale. A propos de 19 cas. Tunis Med 1983 Jan-Feb;61(1):19-22 **(Fre)**
Boujnah H, Laabidi A, Chami I, Ayed M, Zmerli S: Le cancer du rein de l'adulte. A propos de 60 cas. Tunis Med 1984 Dec;62(8):583-9 (Eng. Abstr.) **(Fre)**
Boujnah H see Chami I
Boujnah MR see Baklouti N
Boujnah-Khouadja A, Brändle I, Reuter G, Foussereau J: Allergy to 2 new corticoid molecules. Contact Dermatitis 1984 Aug;11(2):83-7
Boujnah-Khouadja A see Foussereau J
Boujol M see Bronner A
Bouju P, Amiot JF, Palacci JH, Dandine M, Mathieu M, Dreux-Boucard H, Rezig K: Intoxication mortelle par la cyproheptadine. Cah Anesthesiol 1985 Apr-May; 33(3):265-9 **(Fre)**
Bouju P see Amiot JF
Bouju P see Dreux-Boucard H
Boukal J: Přístupy k realizaci zásad NOT—vědecké organizace práce ve zdravotnických zařízeních. Cesk Zdrav 1984 Sep;32(8-9):335-7 (Eng. Abstr.) **(Cze)**
Boukamp P see Stark M
Boukef I: Apport de la photographie en orthodontie. A propos d'une étude et du profil cutané d'une population tunisienne. Tunis Med 1983 Jul-Aug;61(4):296-8 **(Fre)**
Boukercbe H see Clezardin P
Boukersi H see Assan R
Boukes R see van der Heijde GL
Boukes RJ, Bruynzeel DP: Ocular findings in 340 long-term treated PUVA patients. Photodermatol 1985 Jun; 2(3):178-80
Boukes RJ, de Vries-Knoppert WA: Lacrimal gland enlargement as one of the ocular manifestations of Wegener's granulomatosis. Doc Ophthalmol 1985 Jan 31; 59(1):21-6
Boukes RJ, van Balen AT, Bruynzeel DP: A retrospective study of ocular findings in patients treated with PUVA. Doc Ophthalmol 1985 Jan 31;59(1):11-9
Boukhris R: Le diabète. Revue de quelques aspects actuels. Tunis Med 1982 Jul-Aug;60(4):2-31 **(Fre)**
Boukhris R, Ben Abdallah N, Ben Slama C, Ben Ismail M, Taktak M, Guenot O, Gueddiche M, Mezghani M, Khiari F, Azzouzi F, et al: Le coeur et le diabète. Tunis Med 1982 Jul-Aug;60(4):105-11 **(Fre)**
Boukhris R, Ben Slama C, Mebazaa A: L'acidocétose diabétique (ACD). Tunis Med 1982 Jul-Aug;60(4):128-33 **(Fre)**
Boukhris R: Le diabète sucré. Rapport sur certains de ses aspects à travers l'étude de 762 malades. Tunis Med 1982 Jul-Aug;60(4):47-71 **(Fre)**
Boukhris R see Guedri H
Boukhris R see Kharouf M
Boukhris R see Ladjimi A
Boukhris R see Letaif F
Boukhrissi N see Hamdouch N
Boukhrissi N see Tazi Z
Boukili A see Gaspard P
Boukili M see Salssy JM
Boukis M see Germanides J
Boukis MA see Anastasiou-Nana M
Boukis MA see Karaiskos KS
Boukis MA see Livadas DP
Boukoffa O see Flament J
Boulafendis D, Damiani M, Sie E, Bastounis E, Samaan HA: Primary malignant melanoma of the esophagus in a young adult. Am J Gastroenterol 1985 Jun;80(6):417-20
Boulafendis D, Zafarnia ME, Samaan HA: Liver cell adenoma presenting as acute abdomen. Int Surg 1985 Jan-Mar; 70(1):41-3
Boulafendis D, Bastounis E, Samaan HA: Perioperative myocardial protection in severe coronary artery and valvular heart diseases with impaired ventricular function. Int Surg 1984 Apr-Jun;69(2):117-20
Boulain JC, Fromageot P, Ménez A: Further evidence showing that neurotoxin-acetylcholine receptor dissociation is accelerated by monoclonal neurotoxin-specific immunoglobulin. Mol Immunol 1985 May;22(5):553-6
Boulain JC see Ménez A
Boulanger J see Adam A
Boulanger JC, Delobel J, Delahousse J, Lamblin E, Hourdin J, Gross S: Le syndrome de l'asthénie de Ferjol. A propos d'une observation. Rev Fr Gynecol Obstet 1985 Apr; 80(5):279-83 (Eng. Abstr.) **(Fre)**
Boulanger JC, Vitse M, Lavallard C, Levet S, Deparis A: Etude comparative des traitements des dysplasies cervicales par laser au CO2 et électrorésection à l'anse diathermique ERAD. Rev Fr Gynecol Obstet 1984 Dec;79(12):797-803 (Eng. Abstr.) **(Fre)**
Boulanger JC see Fievet P
Boulanger JC see Vitse M
Boulanger JM see Ballanger P
Boulanger JP see Cognard J
Boulanger M: Stress-free cardiac anaesthesia. Can Anaesth Soc J 1985 May;32(3 Pt 2):S20-1
Boulanger M, Maillé JG, Pelletier GB, Michalk S: Vasospastic angina after calcium injection. Anesth Analg 1984 Dec;63(12):1124-6
Boulanger M see Boreux JL
Boulanger M see Donati F
Boulanger M see Gagnon J
Boulanger M see Girard C
Boulanger M see Rioux JE
Boulanger P, Somma M, Chevalier S, Bleau G, Roberts KD, Chapdelaine A: Elevated secretion of androstenedione in a patient with a Leydig cell tumour. Acta Endocrinol (Copenh) 1984 Sep;107(1):104-9
Boulanger P see D'Halluin JC
Boulanger P see Huart JJ
Boulanger T see Baulieux J
Boulanger Y, Vinay P, Desroches M: Measurement of a wide range of intracellular sodium concentrations in erythrocytes by 23Na nuclear magnetic resonance. Biophys J 1985 Apr;47(4):553-61
Boulanger Y see Amiri I
Boulanger Y see Laurent F
el-Boulaqi HA, el-Refaie SA, Bassiouny GA, Amin FM: The relation between Trichomonas vaginalis and contraceptive measures. J Egypt Soc Parasitol 1984 Dec;14(2):495-9
el-Boulaqi HA see el-Refaie SA
el-Boulaqui HA see Amin FM
Boularan A see Lamur M
Boulard C, Bencharif F: Changes in the haemolytic activity of bovine serum complement by Hypoderma lineatum (insect oestridae) larval proteinases in naive and immune cattle. Parasite Immunol 1984 Sep;6(5):459-67
Boulard G, Voinot JP, Sabathie M, Leman P: Surveillance des pressions intracrânienne, artérielle et de la fraction expirée de CO2 par courbes de tendance. Agressologie 1984 May;25(6):719-21 **(Fre)**
Boulard G see Dautheribes M
Boulard G see Guérin J
Boulard G see Huttmann B
Boulard G see Maurette P
Boulard G see Scontrini G
Boulard M see Boulard-Heitzmann P
Boulard Y see Landau I
Boulard Y see Peters W
Boulard-Heitzmann P, Boulard M, Tallineau C, Boivin P, Tanzer J, Bois M, Barriere M: Decreased red cell enolase activity in a 40-year-old woman with compensated haemolysis. Scand J Haematol 1984 Nov;33(5):401-4
Boulas J see Raghavan D
Boulate P see Lutz P
Boulay F, Vignais PV: Localization of the N-ethylmaleimide reactive cysteine in the beef heart mitochondrial ADP/ATP carrier protein. Biochemistry 1984 Sep 25; 23(20):4807-12
Boulay F see Dalbon P
Boulay F see Danchin N
Boulay J see Cova L
Boulay MR, Hamel P, Simoneau JA, Lortie G, Prud'homme D, Bouchard C: A test of aerobic capacity: description and reliability. Can J Appl Sport Sci 1984 Sep;9(3):122-6
Boulay MR see Lortie G
Boulay MR see Simoneau JA
Boulay P see Chomel B
Bouldin TW, Meighan ME, Gaynor JJ, Goines ND, Mushak P, Krigman MR: Differential vulnerability of mixed and cutaneous nerves in lead neuropathy. J Neuropathol Exp Neurol 1985 Jul;44(4):384-96
Boulding ET see Hoskins LC
Boulé M see Gaultier C
Boule M see Praud JP
Boulegue D see Cathelineau L
Boulenger JP, Uhde TW, Wolff EA 3d, Post RM: Increased sensitivity to caffeine in patients with panic disorders. Preliminary evidence. Arch Gen Psychiatry 1984 Nov; 41(11):1067-71
Boulenger JP see Silberman EK
Boulenger JP see Uhde TW
Boulet A see Fabre F
Boulet D see Côté C
Boulet L see Dufour M
Boulet L see Nestruck AC
Boulétreau M see Cartou Y
Bouletreau P, Meunier J, Kéribuel JC, Ritter W: Clinical study of muzolimine in acute renal failure, pharmacodynamics and pharmacokinetics. Z Kardiol 1985; 74 Suppl 2:96-9
Bouletreau P, Gente-Dobez A: Les techniques de l'alimentation entérale chez l'adulte. Ann Gastroenterol Hepatol (Paris) 1985 Jun;21(3):147-52 **(Fre)**
Bouley G, Arsac F, Dubreuil A, Boudene C, Pekari K: Natural and acquired resistance of mice to infection by airborne Klebsiella pneumoniae after subchronic intoxication by cadmium administered orally. Sci Total Environ 1984 Sep; 38:55-62
Bouley G see Demaria Pesce VH
Bouli-Kalachani A see Hatzissevastou-Loukidou H
Bouliane M see Laurence RA
Boulianne GL, Hozumi N, Shulman MJ: Production of functional chimaeric mouse/human antibody. Nature 1984 Dec 13-19;312(5995):643-6
Boulier A see Leménager J
Boulier N see Abbatucci JS
Boulieu D see Borg G
Boulieu R, Bory C, Gonnet C: High-performance liquid chromatographic method for the analysis of purine and pyrimidine bases, ribonucleosides and deoxyribonucleosides in biological fluids. J Chromatogr 1985 May 3;339(2):380-7
Boulieu R, Bory C, Baltassat P, Divry P: Hypoxanthine and xanthine concentrations determined by high performance liquid chromatography in biological fluids from patients with xanthinuria. Clin Chim Acta 1984 Sep 15;142(1):83-9
Boulieu R, Bory C, Gonnet C: Liquid-chromatographic measurement of purine nucleotides in blood cells. Clin Chem 1985 May;31(5):727-31
Boulila S see Haffani F
Boullais C see Syrota A
Boullet C see Raffestin B
Boullet C see Rodolakis A
Boulley AM see Ropert JC
Boulliat J: L'hémicrânie chronique paroxystique est-elle due à un syndrome inflammatoire chronique?. Presse Med 1984 Nov 10;13(40):2453-4 **(Fre)**
Boullie MC, Leluyer B, Thomine E, de Menibus CH, Lauret P: Tuberculides cutanées. Ann Dermatol Venereol 1984; 111(12):1099-102 **(Fre)**
Boullie MC see Lauret P
Boullie MC see Lecroq C
Boulloche J, Aicardi J: Syndrome de myoclonies du voile du palais spontanément régressif chez l'enfant. Arch Fr Pediatr 1984 Nov;41(9):645-7 (Eng. Abstr.) **(Fre)**
Boullón F see Rojo H
Boulmier A see Bacin F
Boulnois GJ, Varley JM, Sharpe GS, Franklin FC: Transposon donor plasmids, based on ColIb-P9, for use in Pseudomonas putida and a variety of other gram negative bacteria. MGG 1985;200(1):65-7
Boulnois GJ see Frosch M

Boulnois GJ see **Varley JM**
Boulos C see **Halsey NA**
Boulos IK see **Deas DN**
Boulos M see **Duarte MI**
Boulos MH see **Platika D**
Boulos MI: Uso de antibióticos durante a gravidez. AMB 1984 Nov-Dec;30(11-12):243-6 (Eng. Abstr.) **(Por)**
Boulos PB see **Clark CG**
Boulos PB see **Gelister JS**
Boulos R see **Baird AD**
Boulos R see **Halsey NA**
Boulos RS see **Adams KM**
Boulos Z see **Cauller LJ**
Boulot G see **Amit AG**
Boulot G see **Mariuzza RA**
Bouloukos C see **Sewell BT**
Bouloux P, Perrett D, Besser GM: Methodological considerations in the determination of plasma catecholamines by high-performance liquid chromatography with electrochemical detection. Ann Clin Biochem 1985 Mar;22 (Pt 2):194-203
Bouloux P see **Grossman A**
Bouloux P see **Horne T**
Bouloux PM, Featherstone RM, Clement-Jones V, Rees LH, Gelgher JE: Erroneous diagnosis of phaeochromocytoma in hypertensive patient on labetalol. J R Soc Med 1985 Jul;78(7):588-9
Bouloux PM, Grossman A, Lytras N, Besser GM: Evidence for the participation of endogenous opioids in the sympathoadrenal response to hypoglycaemia in man. Clin Endocrinol (Oxf) 1985 Jan;22(1):49-56
Bouloux PM see **Grossman A**
Bouloy M see **Grange T**
Boulpaep EL see **Hirsch D**
Boulter D see **Bown D**
Boulter J, Sell S: Polymorphism of rat alphafetoprotein and albumin genes. Tumour Biol 1984;5(6):365-70
Boulter J, Luyten W, Evans K, Mason P, Ballivet M, Goldman D, Stengelin S, Martin G, Heinemann S, Patrick J: Isolation of a clone coding for the alpha-subunit of a mouse acetylcholine receptor. J Neurosci 1985 Sep;5(9):2545-52
Boulter J see **Goldman D**
Boulton A see **MacKay P**
Boulton AA see **Dyck LE**
Boulton AA see **Yu PH**
Boulton AJ, Knight G, Drury J, Ward JD: The prevalence of symptomatic, diabetic neuropathy in an insulin-treated population. Diabetes Care 1985 Mar-Apr;8(2):125-8
Boulton AJ, Angus E, Ayyar DR, Weiss DR: Diabetic thoracic polyradiculopathy presenting as abdominal swelling. Br Med J [Clin Res] 1984 Sep 29;289(6448):798-9
Boulton AJ see **Duckworth T**
Boulton AJ see **Jackson CA**
Boulton AJ see **Knight G**
Boulton AJ see **Preston FE**
Boulton CH, Williamson L: Cryptococcal granuloma associated with jejunal intussusception in a horse. Equine Vet J 1984 Nov;16(6):548-51
Boulton FE see **Been M**
Boulton FE see **Tucker J**
Boulton M, Marshall J, Mellerio J: Retinitis pigmentosa: a quantitative study of the apical membrane of normal and dystrophic human retinal pigment epithelial cells in tissue culture in relation to phagocytosis. Graefes Arch Clin Exp Ophthalmol 1984;221(5):214-29
Boulton M see **Tuckett DA**
Boulton MI see **Donson J**
Boulton MI see **Mullineaux PM**
Boulton SW, Kazemi MJ: Evaluating disposable briefs. Am J Nurs 1984 Nov;84(11):1413, 1439
Boulton TJ see **Magarey A**
Boulton-Jones JM see **McGinley E**
Boulu P see **Dehen H**
Boulukos KE see **Rabson AB**
Boulware DW, Weissman DN, Doll NJ: Pulmonary manifestations of the rheumatic diseases. Clin Rev Allergy 1985 May;3(2):249-67 (104 ref.)
Boulware T see **Reeves JP**
Bouma BN see **de Swart CA**
Bouma BN see **Hiemstra PS**
Bouma BN see **Kalter ES**
Bouma J, van de Poel F: Caries and total extraction in a medium-sized city in the Netherlands. Community Dent Oral Epidemiol 1985 Jun;13(3):168-72
Bouma JM see **Bergsma J**
Bouma JM see **Bijsterbosch MK**
Bouma ME see **Ballet F**
Bouman CC: Intracoronary thrombolysis and percutaneous transluminal coronary angioplasty. Nursing implications. Nurs Clin North Am 1984 Sep;19(3):397-409
Bouman FG: De behandeling van decubitus. Ned Tijdschr Geneeskd 1984 Aug 4;128(31):1474 **(Dut)**
Bouman J see **Smit JM**
Bouman LN see **Dresen MH**
Bouman LN see **Geissma AJ**
Bouman LN see **Opthof T**
Bouman MA see **Zaidema P**
Bouman TK see **Duinkerke AS**
Boumans LJ see **Rodenburg M**
Boumans ML see **Oostenbroek RJ**
Boumeo-v.d. Eerden R see **Colou EJ**
Boumendil-Podevin EF, Podevin RA: Prostaglandin E2 transport in rabbit renal basolateral membrane vesicles. Biochim Biophys Acta 1985 Jan 10;812(1):91-7
Boumghar M: Les carcinomes broncho-pulmonaires révélés par une métastase cérébrale (à l'exclusion des cancers à petites cellules). Point de vue du chirurgien. Schweiz Med Wochenschr 1985 Mar 23;115(12):403-7 (Eng. Abstr.) **(Fre)**
Boumghar M: Les dégâts ischémiques du tube digestif distal après chirurgie angioplastique de l'aorte infra-rénale pour anévrisme ou obstruction aorto-ilio-fémorale (syndrome de Leriche). J Chir (Paris) 1985 Apr;122(4):225-34 (Eng. Abstr.) **(Fre)**
Boumghar M: Les anévrismes de l'aorte abdominale. Schweiz Med Wochenschr 1984 Sep 15;114(37):1256-62 (Eng. Abstr.) **(Ger)**
Boumghar M see **Cattat JF**
Boumier P, Koeger AC, Camus JP: Aggravation dramatique d'un cancer prostatique au début d'un traitement par un agoniste de la gonadoréline. Presse Med 1985 May 25; 14(21):1200-1 **(Fre)**
Boumphrey F see **Modic MT**
Bounsell L see **Bernard A**
Bounsell L see **Brottier P**
Bounsell L see **Paul P**
Bounameaux H, Vermylen J, Collen D: Thrombolytic treatment with recombinant tissue-type plasminogen activator in a patient with massive pulmonary embolism. Ann Intern Med 1985 Jul;103(1):64-5
Bounameaux HM, Kräbenbühl B: Accuracy of strain-gauge plethysmography for the diagnosis of deep vein thrombosis [letter] Thromb Res 1985 Feb 1;37(3):487-8
Bounameaux HM, Hellemans H, Verhaeghe R, Dequeker J: Ketanserin (5 HT2-antagonist) in secondary Raynaud's phenomenon [letter] J Cardiovasc Pharmacol 1984 Sep-Oct;6(5):975-6
Bounameaux HM, Hellemans H, Verhaeghe R: Ketanserin in chronic sympathetic dystrophy. An acute controlled trial [letter] Clin Rheumatol 1984 Dec;3(4):556-7
Bounameaux Y see **Happle R**
Bound CL see **Jachuck SJ**
Bounhoure JP, Massabuau P, Puel J, Miquel JP, Calazel J: Effets de l'amrinone utilisée par voie orale et injectable dans l'insuffisance cardiaque. Ann Med Interne (Paris) 1985;136(3):251-5 (Eng. Abstr.) **(Fre)**
Bounhoure JP, Fauvel JM, Puel J, Cassagneau B, Miquel JP, Mimoun G: L'infarctus du myocarde 'rudimentaire' ou non transmural. Lésions coronariennes, évolution et pronostic. Arch Mal Coeur 1984 Oct;77(10):1090-6 (Eng. Abstr.) **(Fre)**
Bounhoure JP see **Valeix B**
Bounik H see **Sarrazin D**
Bounsoure JP see **Puel J**
Bounsoure GM see **Vezin JC**
Bountra C see **Green K**
Bountress NG: A second look at tests of speech-sound discrimination. J Commun Disord 1984 Oct;17(5):349-59
Bountzioukas S see **Kontolcon-Vakalopoulou E**
Bouqueguenu JM, Balian-Dufrancais C, Jeantet AY: Storage of Hg in the ileum of Blatella germanica: biochemical characterization of metallothionein. Comp Biochem Physiol [C] 1985;80(1):95-8
Bouquelet S see **Rosiers C**
Bouquelet S see **Wieruszeski JM**
Bouquet J see **Mearin ML**
Bouquet J see **Van Caillie-Bertrand M**
Bouquet M see **Cros AM**
Bouquet S see **Fourtillan JB**
Bouquet Y see **Bellen H**
Bouquet de Jolinière J see **Mage G**
Bouquett GT see **Slife CW**
Bouquier JJ see **Brosset P**
Bouquier JJ see **Vallat M**
Bouquin JP see **Pic P**
Bouquot JE see **Van Sickels JE**
Bour B see **Kahan A**
Bour P: De la pulsion d'ambitio distincte du narcissisme. Ann Med Psychol (Paris) 1984 Nov;142(9):1173-90 (Eng. Abstr.) **(Fre)**
Bour TC see **Hill DL**
Boura P, Raptopoulou-Gigi M, Acriviadis E, Goulis G: Reevaluation of the effect of levamisole in chronic brucellosis: in vitro and in vivo effect on monocyte phagocytosis. J Immunopharmacol 1984;6(3):135-46
Boura P see **Raptopoulou-Gigi M**
Bourachot B see **Herbomel P**
Bouramoue C see **Mpele P**
Bouras A, Lardé D, Mathieu D, Delépine G, Benameur C, Ferrané J: The value of computed tomography in osseous hydatid disease (echinococcosis). Skeletal Radiol 1984; 12(3):192-5
Bouras C see **Baumann P**
Bouras N see **Brooks D**
Bouras N see **Tufnell G**
Bourassa D see **Pelletier M**
Bourassa M see **Gutkowska J**
Bourassa M see **Massie B**
Bourassa MG see **Azorin J**
Bourassa MG see **Campeau L**
Bourassa MG see **Corcos T**
Bourassa MG see **Friesinger GC**
Bourassa MG see **Hung J**
Bourassa MG see **Lemarbre L**
Bourassa MG see **Moise A**
Bourassa MG see **Paquet E**
Bourassa MG see **Pelletier LC**
Bourassa MG see **Roux S**
Bourassa MG see **Roy D**
Bourbeau D see **Deschamps G**
Bourbeau P see **Sowers J**
Bourbigot B see **Cledes J**
Bourbigot B see **Herve JP**
Bourbigot B see **Oksenhendler E**
Bourbon JR, Pignol B, Marin L, Rieutort M, Tordet C: Maturation of fetal rat lung in diabetic pregnancies of graduated severity. Diabetes 1985 Aug;34(8):734-43
Bourbon JR, Farrell PM: Fetal lung development in the diabetic pregnancy. Pediatr Res 1985 Mar;19(3):253-67 (285 ref.)
Bourbon P, Rioufol C: Measures de la pollution fluorée dans l'environnement. Cas d'émissions de fabriques d'émaux. Ann Pharm Fr 1984;42(6):577-9 (Eng. Abstr.) **(Fre)**
Bourbon P see **Biehler J**
Bourbon P see **Dousset JC**
Bourbon P see **Zarski JP**
Bourbonnais FF, Ross MM: The Neuman Systems Model in nursing education: course development and implementation. J Adv Nurs 1985 Mar;10(2):117-23
Bourbonnais FF see **Ross MM**
Bourbonnais Y, Crine P: Post-translational incorporation of [35S]sulfate into oligosaccharide side chains of pro-opiomelanocortin in rat intermediate lobe cells. J Biol Chem 1985 May 10;260(9):5832-7
Bourbotte G see **Buxeda M**
Bourbotte G see **Gaston A**
Bourbouze R, Gluckman JC, Frantz P, Paraire M, Baumann FC, Luciani J, Percheron F, Legrain M: Early monitoring of human renal transplantations by N-acetyl-beta-D-glucosaminidase isoenzyme activities in urines. Clin Chim Acta 1985 Jul 15;149(2-3):185-95
Bourbouze R, Baumann FC, Bonvalet JP, Farman N: Distribution of N-acetyl-beta-D-glucosaminidase isoenzymes along the rabbit nephron. Kidney Int 1984 Apr; 25(4):636-42
Bourbouze R see **Bondiou MT**
Bourceanu I see **Mititelu G**
Bourchier D, Dawson KP: Transcutaneous oxygen monitoring in acute asthma. Aust Paediatr J 1984 Aug;20(3):213-5
Bourchier D, Dawson KP, Fergusson DM: Humidification in viral croup: a controlled trial. Aust Paediatr J 1984 Nov; 20(4):289-91
Bourcier DR see **Bracken WM**
Bourcier DR see **Taylor MJ**
Bourdage RJ, Morgan RJ: An improved optoelectronic transducer for quantitation of contractile events in the mammalian fallopian tube. Biomed Sci Instrum 1985; 21:41-9
Bourdais A, Lepetit JF, Cador L, Clerc P, Raoul D, Menard JC, Klein JM, Loujon B: Une cause rare d'hémorragies digestives chez l'hémodialysé chronique. L'anévrysme splénique avec communication artérioveineuse. Presse Med 1985 Jun 29;14(26):1430-1 **(Fre)**
Bourdarias JP see **Bardet J**
Bourdarias JP see **Berdeaux A**
Bourdarias JP see **Dubourg O**
Bourdarias JP see **Flouvat B**
Bourdarias JP see **Jardin F**
Bourdarias JP see **Terdjman M**
Bourde C: Essais cliniques de médications à visée cicatrisante: proposition pour une méthodologie. Classification des ulcères de jambe. Phlebologie 1984 Jul-Sep;37(3):355-60 (Eng. Abstr.) **(Fre)**
Bourde C, Medvedowsky A: Intérêt de l'héparine dans les syndromes post-phlébitiques. Phlebologie 1984 Oct-Dec; 37(4):479-81 (Eng. Abstr.) **(Fre)**
Bourdeau A see **Bachelet M**
Bourdeau A see **Jacqz E**
Bourdeau A see **Mendes V**
Bourdeau A see **Ulmann A**
Bourdeau MJ see **Bernard P**
Bourdeaux AM, Nordmann R, Giudicelli Y: Stimulatory effects of adenosine, adenosine analogs and insulin on adipose tissue lipoprotein lipase activity and their prevention by phosphodiesterase inhibitors. FEBS Lett 1984 Dec 3;178(1):132-6
Bourdeaux M see **Marty A**
Bourdeaux M see **Momburg R**
Bourdelat D, Moulinoux JP, Chambon Y, Babut JM: Prolifération ductulaire biliaire intra-hépatique chez la ratte gestante traitée par le 44'diaminodiphenyl-methane (4.4DDPM). Bull Assoc Anat (Nancy) 1983 Dec; 67(199):375-82 (Eng. Abstr.) **(Fre)**
Bourdelat D, Babut JM: La lithiase coralliforme chez l'enfant. A propos de vingt observations. Ann Urol (Paris) 1984 May;18(3):165-8 (Eng. Abstr.) **(Fre)**
Bourdelat D see **Gruel Y**
Bourdelat D see **Guibert L**
Bourdeleau P see **Reinberg A**
Bourdereau JM, Mathé D, Voultoury JC: Hémoptysie traumatique massive. Ann Fr Anesth Reanim 1985; 4(3):308-9 (Eng. Abstr.) **(Fre)**
Bourderiou C see **Goussard B**
Bourdillon C see **Remy MH**
Bourdillon F see **Monjour L**
Bourdillon PD, Bettmann MA, McCracken S, Poole-Wilson

PA, Grossman W: Effects of a new nonionic and a conventional ionic contrast agent on coronary sinus ionized calcium and left ventricular hemodynamics in dogs. J Am Coll Cardiol 1985 Oct;6(4):845–53

Bourdillon PD see Bettmann MA

Bourdillon PD see Hodgson JM

Bourdillon PD see Paulus WJ

Bourdillon PJ see Willems JL

Bourdillon RE see Parkes SA

Bourdin G, Olivier A, René E, Charleux H: Le cancer biliaire développé sur une dilatation kystique congénitale de la voie biliaire principale. A propos d'une observation. J Chir (Paris) 1984 Dec;121(12):715–8 (Eng. Abstr.) (Fre)

Bourdinière J, Lavalou JF, Le Clech G, Babut JM, Camuzet JP, Leprince B, Le Gall G: Les fistules oeso–trachéales congénitales sans atrésie de l'oesophage chez l'enfant. Ann Otolaryngol Chir Cervicofac 1985;102(5):329–32 (Eng. Abstr.) (Fre)

Bourdinière J see Bourguet J

Bourdinière J see Camuzet JP

Bourdiol AM see Arne JL

Bourdon C, Linker M, Lemaitre A, Romagnolo J, Pieret R: Tumeurs des glandes salivaires accessoires. Acta Stomatol Belg 1984 Dec;81(4):257–71 (Fre)

Bourdon C see Furioli J

Bourdon C see Lemaitre A

Bourdon C see Linker M

Bourdon M see Bullard DE

Bourdon MA, Coleman RE, Bigner DD: The potential of monoclonal antibodies as carriers of radiation and drugs for immunodetection and therapy of brain tumors. Prog Exp Tumor Res 1984;28:79–101

Bourdon MA, Oldberg A, Pierschbacher M, Ruoslahti E: Molecular cloning and sequence analysis of a chondroitin sulfate proteoglycan cDNA. Proc Natl Acad Sci USA 1985 Mar;82(5):1321–5

Bourdon R see Ataie M

Bourdon R see Drücke T

Bourdon R see Henrotte JG

Bourdon R see Mendes V

Bourdon R see Scherrmann JM

Bourdon V see Damas J

Bourdounec P see Launois B

Bourdoux P see Colebunders R

Bourdoux P see Dorchy H

Boureau C see Massin M

Boureau F see Bonnel AM

Boureau J: Un historique de la Société Française d'Anesthésie. Cah Anesthesiol 1984 May–Jun;32(4):255–9 (Fre)

Boureau M, Magnier B, Godde–Jolly D: Hyperaction secondaire du petit oblique contro–latéral après affaiblissement chirurgical unilatéral du petit oblique. Bull Soc Ophtalmol Fr 1984 May;84(5):541–3 (Eng. Abstr.) (Fre)

Boureau M: Application de la technique des anses dans la chirurgie des ésotropies. Bull Mem Soc Fr Ophtalmol 1985; 96:480–1 (Fre)

Boureau M see Aigrain Y

Bourebia J see Sumereau–Dassin E

Bouree P, Bonnisseau G, Ratard RC: Etude épidémiologique du paludisme a Tanna (Vanuatu). Bull Soc Pathol Exot Filiales 1984 Jul–Aug;77(4):459–65 (Eng. Abstr.) (Fre)

Bourée P, David P, Basset D, Coco O, Beauvais B, David–Julien MC, Pougnet A: Enquête épidémiologique sur les parasitoses intestinales en Amazonie péruvienne. Bull Soc Pathol Exot Filiales 1984;77(5):690–8 (Eng. Abstr.) (Fre)

Bourée P, David P, Coco O, David–Julien MC: Influence des transformations socio–économiques sur l'état nutritionnel des enfants de la tribu Cashibo (Amazonie Péruvienne). Bull Soc Pathol Exot Filiales 1985;78(1):101–9 (Eng. Abstr.) (Fre)

Bourée P see Le Bras P

Bourel B see Serbource–Goguel/Seta N

Bourel D see Beurton D

Bourel M, Guillouzo A, Guillouzo C: Culture d'hépatocytes humains. Acquis et perspectives. Bull Acad Natl Med (Paris) 1984 Oct–Nov;168(7–8):733–40 (Eng. Abstr.) (Fre)

Bourel M, Guillouzo C, Guillouzo A: Culture d'hépatocytes humains. Acquis et perspectives. Ann Gastroenterol Hepatol (Paris) 1985 Jun;21(3):159–62 (Eng. Abstr.) (Fre)

Bourel M see Clément B

Bourel M see Couet C

Bourel M see Deugnier Y

Bourel M see Friguet JL

Bourel M see Messner M

Bourel M see Moulinoux JP

Bourel P see Saussoy N

Bourez J, Triboulet JP, Balester L, Lemaire J, Herlemont F, Wahlen C, Scopeliti J, Brunetaud JM: Fundic vagotomy by waveguide CO2 laser: experimental study of a new technique in dogs. Lasers Surg Med 1984;4(4):345–51

Bourezak H see Perier P

Bourgade MC see Ohshima H

Bourgain JL see Jacob L

Bourgain R see Braquet P

Bourgain R see Nyssen M

Bourgain R see Vermariën H

Bourgain RH, Vermariën H, Andries R, Vereecke F, Jacqueloot J, Rennies J, Blockeel E, Six F: A standardized 'in vivo' model for the study of experimental arterial thrombosis: description of a method. Adv Exp Med Biol 1984;180:635–49

Bourgain RH, Deby C, Andries R, Braquet P: The effect of free radical scavengers on 'in vivo' induced arterial thrombosis in relation to the arachidonate cascade. Prostaglandins Leukotrienes Med 1985 Jun;18(3):353–8

Bourgain RH, Andries R, Deby C: The tachyphylactic effect of arachidonic acid on in–vivo ADP induced arterial platelet thrombosis. Thromb Res 1985 Jul 15;39(2):231–6

Bourgain RH, Deby C, Andries R, Garay R, Braquet P: The effect of cicletanide, a diuretic, on the platelet vessel wall interaction; its involvement in the arachidonic acid cascade. Biochem Pharmacol 1984 Dec 1;33(23):3917–8

Bourgain RH see Braquet P

Bourgain RH see Potvliege PR

Bourgarel J see Carne B

Bourgarit JJ, Cholin S: A method facilitating the demonstration of synergism in the tissue–responses to mixed peptide stimuli. Biochimie 1984 Nov–Dec;66(11–12):711–5

Bourgault A, Cadotte M: Le naevus cellulaire intradermique congénital. Union Med Can 1985 Feb;114(2):150 (Fre)

Bourgault AM, Lamothe F: Comparison of anaerobic susceptibility results obtained by two methods of inoculum preparation. J Clin Microbiol 1984 Dec;20(6):1060–4

Bourgault AM see Lamothe F

Bourgault AM see Turgeon P

Bourgault R see Arora DJ

Bourgaux P see Galup C

Bourgaux P see Sylla BS

Bourgaux–Ramoisy D see Sylla BS

Bourgeade MF, Besançon F: Induction of 2',5'–oligoadenylate synthetase by retinoic acid in two transformed human cell lines. Cancer Res 1984 Nov;44(11):5355–60

Bourgeau G see Mayrand D

Bourgeois A see Robitaille NM

Bourgeois AE see Nation JR

Bourgeois BF, Wad N: Individual and combined antiepileptic and neurotoxic activity of carbamazepine and carbamazepine–10,11–epoxide in mice. J Pharmacol Exp Ther 1984 Nov;231(2):411–5

Bourgeois BF, Wad N: Carbamazepine–10,11–diol steady–state serum levels and renal excretion during carbamazepine therapy in adults and children. Ther Drug Monit 1984;6(3):259–65

Bourgeois CA, Costagliola D, Laquerriere F, Bard F, Hemon D, Bouteille M: In situ arrangement of nor–bearing chromosomes in the interphase nucleus of Aotus trivirgatus. J Cell Sci 1984 Jul;69:107–15

Bourgeois CA, Laquerriere F, Hemon D, Hubert J, Bouteille M: New data on the in–situ position of the inactive X chromosome in the interphase nucleus of human fibroblasts. Hum Genet 1985;69(2):122–9

Bourgeois CM see Mafart P

Bourgeois F see Neidhardt A

Bourgeois FJ, Pinkerton JA, Andersen W, Thiagarajah S: Antibiotic irrigation prophylaxis in the high–risk cesarean section patient. Am J Obstet Gynecol 1985 Sep 15; 153(2):197–201

Bourgeois H, Castan R, Terzian M, Payrau P: Ocular cysticercosis. Diagnostic and therapeutic problems. Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1984;(1):37–44, 45–51 (Eng, Fre)

Bourgeois H see Saliou P

Bourgeois H see Vignat JP

Bourgeois I see Stroobandt R

Bourgeois J see Berland M

Bourgeois J see Robert E

Bourgeois J see Sann L

Bourgeois J see Tran–Minh V

Bourgeois JA: Scleroderma, keratoconjunctivitis sicca, and soft contact lens treatment. J Am Optom Assoc 1984 Aug; 55(8):581–5

Bourgeois JP, Père M, Mazié JC, Delagneau JF: Monoclonal antibodies to human IgE: utilization for total IgE quantification and estimation of allergen specific IgE antibodies. Dev Biol Stand 1984;57:371–9

Bourgeois KA see Holladay JT

Bourgeois M, Daubech JF, Benezech M, Lemerle AM: Enquête sur l'automutilation chez l'adulte en milieu psychiatrique (a propos de 90 cas). Ann Med Psychol (Paris) 1984 Dec;142(10):1287–95 (Fre)

Bourgeois M: Le D.S.M. III en francais. Ann Med Psychol (Paris) 1984 Apr;142(4):457–73 (Fre)

Bourgeois M see Degreff H

Bourgeois M see Furukawa F

Bourgeois N, Reuse C, Dunham F, Buset M, Jeanmart J, Cremer M: Traitement de l'adénocarcinome de l'ampoule de Vater. Acta Chir Belg 1984 Sep–Oct;84(5):303–6 (Eng. Abstr.) (Fre)

Bourgeois P, Kaplan G, Kahn MF: Lupus induits. Données cliniques et étiologiques. Therapie 1985 Mar–Apr; 40(2):129–33 (Eng. Abstr.) (Fre)

Bourgeois P, Frühling JG: Internal mammary lymphoscintigraphy: current status in the treatment of breast cancer. CRC Crit Rev Oncol Hematol 1983; 1(1):21–47 (80 ref.)

Bourgeois P see Alnot JY

Bourgeois P see Frühling JG

Bourgeois P see Kaplan G

Bourgeois P see Kitzis M

Bourgeois P see Raymond JP

Bourgeois RJ see McKinnie JJ

Bourgeois S see Koop AH

Bourgeon A see Richelme H

Bourgeon R: Trente ans d'étude du kyste hydatique du foie. Bull Acad Natl Med (Paris) 1984 Oct–Nov;168(7–8):803–7 (Fre)

Bourgeon R: La résection hépatique 'à la demande' dans les traumatismes du foie. J Chir (Paris) 1984 Oct;121(10):605–9 (Eng. Abstr.) (Fre)

Bourgeon R, Isman H: Tertialisation des métastases hépatiques. Ann Gastroenterol Hepatol (Paris) 1985 Jan; 21(1):17–9 (Fre)

Bourgeot P see Lemaire P

Bourges H see Rosado JL

Bourges M see Chazal J

Bourget C, Flood C, Longcope C: Steroid dynamics in the rabbit. Steroids 1984 Feb;43(2):225–33

Bourget L, Chang TM: Phenylalanine ammonia–lyase immobilized in semipermeable microcapsules for enzyme replacement in phenylketonuria. FEBS Lett 1985 Jan 21; 180(1):5–8

Bourget L, Chang TM: Artificial cell–microencapsulated phenylalanine ammonia–lyase. Appl Biochem Biotechnol 1984;10:57–9

Bourget L see Dinh BL

Bourghli A see Godard J

Bourghli A see Steimle R

Bourgie J see Beauchamp G

Bourgoignie JJ, Gavellas G, Van Putten V, Beri T: Potassium–aldosterone response in dogs with chronic renal insufficiency. Miner Electrolyte Metab 1985;11(3):150–4

Bourgoignie JJ see Freundlich M

Bourgoin S see Cesselin F

Bourgoin–Collas M, Thompson C: Computer security: how safe are your records? Dimens Health Serv 1985 Jan; 62(1):12–3, 34

Bourgois F, Schautteet H, Cesteleyn L, Vanclooster R: Naso–ethmoidale frakturen. Acta Stomatol Belg 1984 Nov; 81(3):205–11 (Fre)

Bourgois RA see Libotte M

Bourgon L: Psychotic processes in delirium [letter] Am J Psychiatry 1985 Mar;142(3):392

Bourgon P see Lobes LA Jr

Bourgouin B see Vital C

Bourgouin C, Larget–Thiery I, de Barjac H: Efficacy of dry powders from Bacillus sphaericus: RB 80, a potent reference preparation for biological titration. J Invertebr Pathol 1984 Sep;44(2):146–50

Bourgouin–Karaouni D, Ramonatxo M, Michel FB, Macabies J, Prefaut C: Surveillance hémodynamique pulmonaire d'insuffisants respiratoires chroniques traités à double insu pendant 4 mois par le bismesilate d'almitrine. Rev Mal Respir 1984;1(4):245–50 (Eng. Abstr.) (Fre)

Bourguet CC, Grufferman S, Delzell E, DeLong ER, Cohen HJ: Multiple myeloma and family history of cancer. A case–control study. Cancer 1985 Oct 15;56(8):2133–9

Bourguet CC see Johnston JM

Bourguet J, Bourdinière J, Le Clech G, Camuzet JP, Lavalou JF: Traitement chirurgical des nodules chauds de la thyroïde. Rev Laryngol Otol Rhinol (Bord) 1984; 105(5):485–8 (Eng. Abstr.) (Fre)

Bourguet J see Hays RM

Bourguet J see Parisi M

Bourguet M see Desmedt JE

Bourguet P, Bretagne JF, Herry JY, Gosselin M, Gastard J: Estimation du débit portal par splénoportographie isotopique. Méthodologie et premiers résultats au cours des cirrhoses. Gastroenterol Clin Biol 1984 Oct;8(10):704–10 (Eng. Abstr.) (Fre)

Bourguignat A see Pourtales MC

Bourguignon A, Monfort JC, de Medeiros P, Cadet B, Chaneac D: Le traitement de certains états psychotiques par l'association acide valproïque–diazepam. Ann Med Psychol (Paris) 1984 Nov;142(9):1214–8 (Fre)

Bourguignon A, Jacotot B, Lacroix P, Maille M, Manus A: Essai de l'huile d'onagre dans le traitement de la schizophrénie en rapport avec l'hypothèse d'un déficit en prostaglandine. Encephale 1984;10(5):241–4 (Eng. Abstr.) (Fre)

Bourguignon J see Diarra–Mehrpour M

Bourguignon JJ see Hechler V

Bourguignon JJ see Vayer P

Bourguignon LY, Suchard SJ, Nagpal ML, Glenney JR Jr: A T–lymphoma transmembrane glycoprotein (gp180) is linked to the cytoskeletal protein, fodrin. J Cell Biol 1985 Aug;101(2):477–87

Bourguignon LY see Balazovich KJ

Bourguignon RP see Deroover J

Bourguignon RP see Huys J

Bourhim N, Castanas E, Giraud P, Cantau P, Oliver C: Modification of opioid ligand binding in the central and the peripheral nervous system by different buffers. Biochem Biophys Res Commun 1985 Jun 14;129(2):328–33

Bourhim N see Blanc D

Bourhim N see Castanas E

Bourhours PH, Labatide C, Heraut LA, Raverdy PH, Cathala HP: Approche diagnostique de la sclérose en plaques par les potentiels évoqués (visuels, somesthésiques et auditifs

précoces). Etude portant sur 113 malades. Rev Otoneuroophtalmol 1984 May-Jun;56(3):263-72 (Eng. Abstr.) (Fre)

Bouricius JK see **Etts S**

Bourillon R see **Rojas Moreno M**

Bourin M, Colombel MC, Larousse C: Interactions de cinq benzamides avec l'éthanol sur quelques tests de psychopharmacologie. Pathol Biol (Paris) 1985 Mar; 33(3):183-8 (Eng. Abstr.) (Fre)

Bourin M, Mouzard A, Kergueris MF, Le Normand Y, Larousse C: Changes in phenobarbital concentrations in the cerebrospinal fluid and blood of the newborn. Dev Pharmacol Ther 1984;7 Suppl 1:171-6

Bourin M see **Guenzet J**

Bourin M see **Laurent D**

Bourin MC see **Boffa MC**

Bourinbaiar A see **Georgoulias V**

Bourjat P, Cavezian R, Pasquet G: La lacune de Stafne, inclusion salivaire dans la mandibule. A propos d'une observation. J Radiol 1985 Jan;66(1):71-3 (Eng. Abstr.) (Fre)

Bourjat P, Bittighoffer B: Variantes radio-anatomiques du canal optique. J Radiol 1984 Oct;65(10):711-2 (Eng. Abstr.) (Fre)

Bourke A see **Cunningham AJ**

Bourke CA: Staggers in sheep associated with the ingestion of Tribulus terrestris. Aust Vet J 1984 Nov;61(11):360-3

Bourke CE, Misers JO, Birkett DJ: Reversible metabolism of D-penicillamine in the rat. Drug Metab Dispos 1984 Nov-Dec;12(6):798-9

Bourke D see **Litwack R**

Bourke DL: Common sense in statistical analyses [letter] Anesth Analg 1985 Oct;64(10):1035-6

Bourke DL, Rosenberg M, Allen PD: Physostigmine: effectiveness as an antagonist of respiratory depression and psychomotor effects caused by morphine or diazepam. Anesthesiology 1984 Nov;61(5):523-8

Bourke DL, Smith BA, Erickson J, Gwartz B, Lessard L: TENS reduces halothane requirements during hand surgery. Anesthesiology 1984 Dec;61(6):769-72

Bourke DL: Counter-irritation reduces pain during cutaneous needle insertion [letter] Anesth Analg 1985 Mar;64(3):379

Bourke DL see **Williams JP**

Bourke E see **Delaney V**

Bourke G see **Kushi LH**

Bourke J, Gold RG, Adams PC, Bexton RS: Diathermy-induced loss of DDD pacemaker identity [letter] Ann Thorac Surg 1985 Jul;40(1):97

Bourke JB see **Reynolds JR**

Bourke MA see **Stevens FM**

Bourke MP see **Katona CL**

Bourki K see **Aouam E**

Bourki K see **Sayarh J**

Bourland G see **Parker LH**

Bourland JD see **Geddes LA**

Bourland JD see **Hughes DJ**

Bourland JD see **Kallok MJ**

Bourland JD see **Niebauer MJ**

Bourland JD see **Voorhees WD 3d**

Bourlard P see **Page E**

Bourlard P see **Wolf JE**

Bourlier PF see **Greenberg GD**

Bourlioux P: Les incidences écologiques microbiennes de la mise en place de pansement au niveau cutané. Schweiz Rundsch Med Prax 1984 Jul 31;73(30-31):935-8 (Eng. Abstr.) (Fre)

Bourlon F, Grinneiser D, Adad D, Domerego JJ: Apport de l'échographie bidimensionnelle en cardiologie pédiatrique. Ann Pediatr (Paris) 1985 Apr;32(4):369-87 (Eng. Abstr.) (Fre)

Bourlon F see **Vanetti A**

Bourlond A, Fievez C: Angiosarcome du sein. Ann Dermatol Venereol 1984;111(10):903-8 (Eng. Abstr.) (Fre)

Bourlond A, Votion V, Armijo F, Minne G: Pityrosporum ovale dans les lésions kératosiques des zones séborrhéiques. Ann Dermatol Venereol 1984;111(12):1081-5 (Eng. Abstr.) (Fre)

Bourlond A see **Derreume JL**

Bourlond A see **Pirard C**

Bournayan C, Razavi A, Fournier C, Dussaule JC, Baragan J, Gerbaux A, Gay J: Effect of propranolol on left ventricular relaxation in hypertrophic cardiomyopathy: an echographic study. Am Heart J 1985 Jun;109(6):1311-6

Bourn WM, Garrett RL, Reigel CE, Risleger FO: Reduction of flurazepam convulsive threshold by Ro 15-1788. Psychopharmacology (Berlin) 1985;85(3):267-70

Bournaud E see **Venot J**

Bourne AJ see **Hains AD**

Bourne AR, Taylor JL, Watson TG: Identification of epitestosterone in the plasma and testis of the lizard Tiliqua (Trachydosaurus) rugosa. Gen Comp Endocrinol 1985 Jun; 58(3):394-401

Bourne AR, Licht P: Steroid biosynthesis in turtle testes. Comp Biochem Physiol [B] 1985;81(3):793-6

Bourne CD see **Kubis CW**

Bourne DW see **Duddy J**

Bourne DW see **Guerrini VH**

Bourne DW see **Ho PC**

Bourne FJ see **Miller BG**

Bourne FJ see **Taylor FG**

Bourne FJ see **Widders PR**

Bourne GA see **Baldwin DM**

Bourne GL see **Lilford RJ**

Bourne GR see **Marteu TR**

Bourne HR: Transducing proteins. Yeast RAS and Tweedledee's logic [news] Nature 1985 Sep 5-11; 317(6032):16-7

Bourne HR, Van Dop C, Casperson GF: Genetic and functional studies of guanine nucleotide-binding regulatory proteins. Adv Exp Med Biol 1984;175:85-98 (42 ref.)

Bourne HR see **Casperson GF**

Bourne HR see **Frey MJ**

Bourne HR see **Goldman DW**

Bourne HR see **Medynski DC**

Bourne HR see **Van Dop C**

Bourne IH: Injecting painful knees with triamcinolone. Practitioner 1985 Jan;229(1399):33-4

Bourne IH: An hypothesis concerning the role of the Golgi apparatus in the phenomenon of memory. J Theor Biol 1984 Oct 21;110(4):541-57

Bourne J see **Pegg M**

Bourne JR see **Bass L**

Bourne JR see **Sandell HS**

Bourne JT, Kumar P, Huskisson EC, Mageed R, Unsworth DJ, Wojtulewski JA: Arthritis and coeliac disease. Ann Rheum Dis 1985 Sep;44(9):592-8

Bourne M see **Makler PT Jr**

Bourne MH see **Hofmann AA**

Bourne PK see **Cobbold PH**

Bourne RB, Finlay JB, Papadopoulos P, Andreae P: The effect of medial meniscectomy on strain distribution in the proximal part of the tibia. J Bone Joint Surg [Am] 1984 Dec;66(9):1431-7

Bourne RB see **Pepin JW**

Bourne RC see **Owen F**

Bourne S: Treatment of cigarette smoking with short-term high-dosage corticotrophin therapy: preliminary communication. J R Soc Med 1985 Aug;78(8):649-50

Bourne S see **Garson JA**

Bourne WM, Liesegang TJ, Waller RR, Ilstrup DM: The effect of sodium hyaluronate on endothelial cell damage during extracapsular cataract extraction and posterior chamber lens implantation. Am J Ophthalmol 1984 Dec 15;98(6):759-62

Bourne WM see **McPhee TJ**

Bourne WM see **Matsuda M**

Bourneuf AA see **Stone HH**

Bourneva V see **Ivanova M**

Bournier O see **Dhermy D**

Bournier O see **Garbarz M**

Bournier O see **Lecomte MC**

Bournot P see **Ramirez LC**

Bouron Y see **Fromer J**

Bouroncle B see **Camisa C**

Bouroncle BA: The history of hairy cell leukemia: characteristics of long-term survivors. Semin Oncol 1984 Dec;11(4 Suppl 2):479-85

Bouropoulou V, Kontogeorgos G, Manika Z: A histological and immunoenzymatic study on the histogenesis of 'giant cell tumor of bones'. Pathol Res Pract 1985 Jul;180(1):61-7

Bouropoulou V, Anastassiades OT, Kontogeorgos G, Rachmanides M, Gogas I: Microcalcifications in breast carcinomas. A histological and histochemical study. Pathol Res Pract 1984 Sep;179(1):51-8

Bourouis M, Richards G: Remote regulatory sequences of the Drosophila glue gene sgs3 as revealed by P-element transformation. Cell 1985 Feb;40(2):349-57

Bourque C see **Van Houten M**

Bourque CN, Anderson BA, Martin del Campo C, Sima AA: Sensorimotor perineuritis--an autoimmune disease? Can J Neurol Sci 1985 May;12(2):129-33

Bourque CW, Renaud LP: Calcium-dependent action potentials in rat supraoptic neurosecretory neurones recorded in vitro. J Physiol (Lond) 1985 Jun;363:419-28

Bourque CW, Renaud LP: Activity dependence of action potential duration in rat supraoptic neurosecretory neurones recorded in vitro. J Physiol (Lond) 1985 Jun; 363:429-39

Bourque CW see **Ferguson AV**

Bourque CW see **Renaud LP**

Bourque DP: Technology acquisition under prospective payment [letter] N Engl J Med 1984 Nov 1;311(18):1189-90

Bourque DP see **Bard J**

Bourque DP see **Hildebrand M**

Bourque E see **Kobayashi S**

Bourque LB, Waring GO 3d: Prospective evaluation of radial keratotomy (PERK) study patients [letter] Arch Ophthalmol 1985 Jul;103(7):890

Bourque LB see **Lampert DI**

Bourque LB see **Tashkin DP**

Bourque M see **Kuchel O**

Bourque RA see **Biron S**

Bourquelot P see **Levy BI**

Bourrat F, Sotelo C: Postnatal development of the inferior olivary complex in the rat. III. A morphometric analysis of volumetric growth and neuronal cell number. Brain Res 1984 Nov;318(2):241-51

Bourre F see **Sarasin A**

Bourre JM, Chanez C, Dumont O, Durand G, Faivre A, Nouvelot A, Pascal G, Piciotti M: Importance spécifique des acides gras polyinsaturés alimentaires de la série n-3 dans l'élaboration des membranes du système nerveux. Reprod Nutr Dev 1985;25(1B):335-40 (Eng. Abstr.) (Fre)

Bourre JM, Dumont O: Changes in fatty acid elongation in developing mouse brain by mercury--comparison with other metals. Toxicol Lett 1985 Apr;25(1):19-23

Bourre JM: Neurochimie des lipides du système nerveux, en particulier des acides gras. Perspectives neurotoxicologiques. C R Soc Biol (Paris) 1984; 178(6):595-611 (61 ref.) (Eng. Abstr.) (Fre)

Bourre JM, Dumont O, Gumpel M, Cassagne C: Alteration of sulfatide synthesis in control and Trembler mice during Wallerian degeneration and remyelination. Neurochem Pathol 1984 Fall;2(3):153-61

Bourre JM: Les acides gras cérébraux. Synthèse in situ et apports alimentaires. Diabete Metab 1984 Dec;10(5):324-31 (Eng. Abstr.) (Fre)

Bourre JM see **Nouvelot A**

Bourre JM see **Vallat JM**

Bourre JM see **Yao JK**

Bourreau E see **Nadler RD**

Bourreille J see **Bercoff E**

Bourrel P: Décompression chirurgicale des névrites lépreuses. Chirurgie 1984;110(8-9):786-7 (Fre)

Bourrel P: La flexion en volet des doigts. Son intérêt dans le diagnostic des paralysies des muscles intrinsèques des doigts, lépreuses en particulier et l'étude des résultats des interventions palliatives. Chirurgie 1984;110(8-9):772-8 (Eng. Abstr.) (Fre)

Bourrel P: The metacarpophalangeal stabilization test beevor or bouvier? Ann Chir Main 1985;4(1):31-5 (Eng. Abstr.) (Eng, Fre)

Bourrel P: Fiche de chirurgie palliative dans la lèpre. Med Trop (Mars) 1984 Apr-Jun;44(2):171-8 (Fre)

Bourrel P: Stratégie et tactique en chirurgie de la lèpre. Acta Leprol (Geneve) 1984 Jan-Mar;(94):55-63 (Fre)

Bourreli B, Bigot A, Wesoluch M, Souron R: Pneumomédiastin et emphysème sous-cutané au décours d'une ventilation translaryngée par oxygène pulsé. Ann Fr Anesth Reanim 1984;3(5):377-9 (Eng. Abstr.) (Fre)

Bourreli B see **Fischler M**

Bourret L see **Dice JF**

Bourrianne J see **Bruet A**

Bourrillon A, Brackman D, Boussougant Y, de Paillerets F: Cefotaxime effects on the intestinal flora of the newborn. Dev Pharmacol Ther 1984;7 Suppl 1:144-9

Bourrillon A see **Beaufils F**

Bourrillon A see **Lambert-Zechovsky N**

Bourrillon A see **Lejeune C**

Bourrillon A see **Mathieu H**

Bourrillon R see **Berjonneau C**

Bourrillon R see **Chaumeton B**

Bourrin JC see **Warzok R**

Bourrit A, Atlan H, Fromer I, Melmed RN, Lichtstein D: Basic characterization of an ouabain-resistant, bumetanide-sensitive K+ carrier-mediated transport system in J774.2 mouse macrophage-like cell line and in variants deficient in adenylate cyclase and cAMP-dependent protein kinase activities. Biochim Biophys Acta 1985 Jul 11;817(1):85-94

Bourrit A see **Lichtstein D**

Bourrit B see **Bischof P**

Bourrit B see **Martin-du-Pan RC**

Bourrit B see **Samberg I**

Bourron M see **Hugonnier S**

Bourron M see **Hullo A**

Bourron M see **Magnard P**

Bourrouillou G, Colombies P: Trisomie 21 par translocation 21/21 en tandem dans la descendance d'une mère porteuse d'une translocation trob(13,14). Presse Med 1984 Nov 10; 13(40):2456 (Fre)

Bourrouillou G see **Arnaud M**

Bourry J see **Boublil JL**

Bourry J see **Bruneton JN**

Bourry J see **Thyss A**

Boursnell ME, Brown TD: Sequencing of coronavirus IBV genomic RNA: a 195-base open reading frame encoded by mRNA B. Gene 1984 Jul-Aug;29(1-2):87-92

Boursnell ME, Binns MM, Foulds IJ, Brown TD: Sequences of the nucleocapsid genes from two strains of avian infectious bronchitis virus. J Gen Virol 1985 Mar;66 (Pt 3):573-80

Boursnell ME, Brown TD, Binns MM: Sequence of the membrane protein gene from avian coronavirus IBV. Virus Res 1984;1(4):303-13

Boursnell ME see **Binns MM**

Boursot P see **Bishop CE**

Boursztyn E see **Franco D**

Boursztyn E see **Grünfeld JP**

Bourtayre P, Pizzorni L, Liquier J, Taboury J, Taillandier E, Labarre JF: Z-form induction in DNA by carcinogenic nickel compounds: an optical spectroscopy study. IARC Sci Publ 1984;(53):227-34

Bourtoursault M, Mahoudo H, Haras D, Samperez S, Jouan P: Stimulation by estradiol-17 beta of thymidine kinase activity in the rat uterus. J Steroid Biochem 1984 Nov; 21(5):613-20

Bourtoursault M, El Hiyani L, Gayet G, Samperez S, Jouan P: Effets inhibiteurs du Céliptium sur la synthèse de la thymidine kinase induite dans l'utérus par le 17 beta-oestradiol. C R Soc Biol (Paris) 1984;178(5):499-505 (Eng. Abstr.) (Fre)

Bourut C see **Dantchev D**

Bourut C see **Lemaigre G**

Bourut C see **Maral R**
Bourut C see **Mathé G**
Bourut C see ***Stupfel M***
Bouscarel B, Cortinovis C, Carpene C, Murat JC, Paris H: alpha 2-Adrenoceptors in the HT 29 human colon adenocarcinoma cell line: characterization with [3H]clonidine; effects on cyclic AMP accumulation. Eur J Pharmacol 1985 Jan 2;107(2):223-31
Bouscarel B** see **Cortinovis C
Bouscarel B see **Paris H**
Bousfield GR, Liu WK, Ward DN: Hybrids from equine LH: *alpha enhances, beta diminishes activity.* Mol Cell Endocrinol 1985 Apr;40(1):69-77
Bousfield GR, Sugino H, Ward DN: Demonstration of a COOH-terminal extension on equine lutropin by means of a common acid-labile bond in equine lutropin and equine chorionic gonadotropin. J Biol Chem 1985 Aug 15; 260(17):9531-3
Bousfield GR** see **Liu WK
Boushey HA, Holtzman MJ: Experimental airway inflammation and hyperreactivity. Searching for cells and *mediators [editorial]* Am Rev Respir Dis *1985 Mar*; 131(3):312-3
Boushey HA see **Bethel RA**
Boushey HA** see **Stulbarg MS
Boushey HA see **Tam EK**
Boushira M see **Wainberg MA**
Bouska I see ***Julisová I***
Bouska J see **Goetze AM**
Bouska P see **Jungerová J**
Bouskill KC see **Bold AM**
Bouslama A, Bouchoucha S, Grandory B: Etude de la relation théophillinémie effet bronchodilatateur chez l'asthmatique: comparaison avec le salbutamol. Tunis Med 1985 Jan; 63:41-4 (Eng. Abstr.) (Fre)
Bousnina A, Zitouna MM, Ben Ismail M: L'angiosarcome du coeur. A propos d'un cas. Tunis Med 1983 Nov-Dec; 61(6):389-91 (Eng. Abstr.) (Fre)
Bousnina A, Bousnina S, Mechmech R, Ben Ismail M: Le kyste hydatique du coeur chez l'enfant. A propos de 6 cas. Tunis Med 1983 Jan-Feb;61(1):15-7 (Eng. Abstr.) (Fre)
Bousnina A see **Ammar H**
Bousnina A see **Kamoun N**
Bousnina A see **Zitouna M**
Bousnina S, Tabbane C, M'timet S: La périostose multifocale récurrente chez l'enfant. Tunis Med 1984 Mar-Apr; 62(2):157-8 (Fre)
Bousnina S see **Barsaoui S**
Bousnina S see **Bousnina A**
Bousoño García M see **Bobes García J**
Bousquet A, Meyer JJ, Rey P: Mesures des performances visuelles des visiteurs du Salon des Arts Ménagers à l'aide d'un nouveau prototype. Soz Praventivmed 1984; 29(4-5):192-3 (Eng. Abstr.) (Fre)
Bousquet A see **Lupolover Y**
Bousquet B see **Garnier JP**
Bousquet E, Siracusa MA, Tornetta B, Guerrera F, Cappello G, Oliveri S: Sintesi ed attività fungistatica di derivati 3-(2-dialchilamminoetiltio)tieno [2,3-c] e [3,2-d]isotiazolici. Farmaco [Sci] 1985 May;40(5):347-58 (Eng. Abstr.) (Ita)
Bousquet E see **Daidone G**
Bousquet F, Doutremepuich C, Gestreau JL, Masse A, Toulemonde F, Vairel EG: Activité thrombolytique de l'héparine et d'une fraction de bas poids moléculaire. Therapie 1985 Jan-Feb;40(1):13-6 (Eng. Abstr.) (Fre)
Bousquet F see **Doutremepuich C**
Bousquet J, Guerin B, Dotte A, Dhivert H, Djoukhadar F, Hewitt B, Michel FB: Comparison between rush immunotherapy with a standardized allergen and an alum adjuved pyridine extracted material in grass pollen allergy. Clin Allergy 1985 Mar;15(2):179-93 (48 ref.)
Bousquet J, Ménardo JL, Michel FB: Predictive capacity of cord blood IgE for the development of allergy in infancy and childhood. Ann Allergy 1984 Dec;53(6 Pt 2):692-5 (11 ref.)
Bousquet J, Fizet D: Evidence of immunosuppressor factor in the serum of women taking oral contraceptives. Gynecol Obstet Invest 1984;18(4):178-82
Bousquet J, Guérin B, Michel FB: Désensibilisation accélérée aux pneumallergénes. Presse Med 1984 Dec 8; 13(44):2679-83 (Eng. Abstr.) (Fre)
Bousquet J, Dhivert H, Clauzel AM, Hewitt B, Michel FB: Occupational allergy to sunflower pollen. J Allergy Clin Immunol 1985 Jan;75(1 Pt 1):70-4
Bousquet J, Djoukadar F, Hewitt B, Guerin B, Michel FB: Comparison of the stability of a mite and a pollen extract stored in normal conditions of use. Clin Allergy 1985 Jan; 15(1):29-35
Bousquet J see **Bittera I**
Bousquet J see **Corbí AL**
Bousquet J see **Ménardo JL**
Bousquet J see **Michel FB**
Bousquet J see **Patrick J**
Bousquet JC see **Abetel G**
Bousquet JC see **Jacob L**
Bousquet JC see **Maral J**
Bousquet JC see **Mérier GR**
Bousquet JC see **Taieb C**
Bousquet M see **Coste F**
Bousquet M see **Cros AM**
Bousquet O see **Fillette F**
Bousquet R, Olivier A, Evrain B, Coffin JC, Charleux H: *Pancréatite chronique et pancréas divisum. A propos de* 3 cas traités chirurgicalement. Chirurgie 1984;110(4):425-9 (Eng. Abstr.) (Fre)
Bousquet V see **Callot P**
Bousquet-Clayeux G see **Hamard J**
Boussaoud D, Joseph JP: Role of the cat substantia nigra pars reticulata in *eye and head movements. II. Effects of* local pharmacological injections. Exp Brain Res 1985; 57(2):297-304
Boussaoud D see **Joseph JP**
Boussaton E** see **Pech C
Boussaton M, Julia F, Horvath E, Boudet J, Ficat P: Transposition du ligament coraco-acromial suivant la *technique de Weaver et Dunn dans le traitement des* luxations acromio-claviculaires anciennes. A propos de 15 cas. Acta Orthop Belg 1985 Jan-Feb;51(1):80-90 (Eng. Abstr.) (Fre)
Bousseau D, Dunica S, Coriat P, Chollet A, Wassef M, Piwnica A, Echter E: Hypoxémie mortelle après circulation extra-corporelle pour pontage aorto-coronarien. Une observation. Presse Med 1985 Feb 23;14(8):475-7 (Eng. Abstr.) (Fre)
Bousseljot W see **Fanter H**
Boussen H** see **Ben Ayed F
Boussen H see **Mebazaa A**
Boussen M see **Ben Rachid MS**
Boussen S** see **Hamza M
Boussen S see **Zaiem A**
Bousser MG, Lyon-Caen O, Gray F: Confrontation de la Salpêtrière. 7 mars 1984. Paralysies de nerfs crâniens, paresthésies et troubles moteurs des membres évoluant par pousséssives durant 19 ans. Rev Neurol (Paris) 1985; 141(4):327-35 (Fre)
Bousser MG, Chiras J, Bories J, Castaigne P: Cerebral venous thrombosis--a review of 38 cases. Stroke 1985 Mar-Apr; 16(2):199-213
Bousser MG see **Chiras J**
Bousser MG see **Mas JL**
Bousser MG see **Samson Y**
Boussert F, Manens JP, Dagorn C, Combot Y, Bellet M: Etude dosimétrique des radiographies réalisées en réanimation néo-natale chez les nouveau-nés de un à trente jours. J Radiol 1985 Mar;66(3):219-24 (Eng. Abstr.) (Fre)
Bousset-Risso M, Bonicel J, Rovery M: Limited proteolysis of porcine pancreatic lipase. Lability of the Phe 335-Ala 336 bond towards chymotrypsin. FEBS Lett 1985 Mar 25; 182(2):323-6
Boussiba S, Dilling W, Gibson J: Methylammonium transport in Anacystis nidulans R-2. J Bacteriol 1984 Oct; 160(1):204-10
Boussignac G see **Geschwind H**
Boussignac G see **Geschwind HJ**
Boussignac H see **Becquemin JP**
Boussios T, Condon MR, Berties JF: Ontogeny of hamster hemoglobins in yolk-sac erythroid cells in vivo and in culture. Proc Natl Acad Sci USA 1985 May;82(9):2794-8
Boussiou M see **Antsaklis A**
Boussiou M see **Loukopoulos D**
Boussioux AM see **Chikhaoui Y**
Bousson W see **Adloff M**
Boussougant Y see **Bourrillon A**
Boussougant Y see **Hay JM**
Boussougant Y see **Lejeune C**
Boustani A see **Schröter W**
Boustead CM see **Walker JH**
Boustière C, Gauthier A: Les stéatoses hépatiques non alcooliques. Presse Med 1985 May 18;14(20):1147-50 (Eng. Abstr.) (Fre)
Boustière C, Sarles H, Lohse J, Durbec JP, Sahel J: Citrate and calcium secretion in the pure human pancreatic juice of alcoholic and nonalcoholic men and of chronic pancreatitis patients. Digestion 1985;32(1):1-9
Boustred D see **Calder IM**
Bout D, Haque A, Capron A: Filaricidal effects of cyclosporin-A against Dipetalonema viteae in Mastomys natalensis. Trans R Soc Trop Med Hyg 1984;78(5):670-1
Bout D see **Auriault C**
Boutacoff LI see **Mitchell JE**
Boutagy JS see **More DG**
Boutard P see **Lefrère JJ**
Boutarin J see **Ferrini M**
Boutarin J see **Tartulier M**
Boutaud P see **Herpin D**
Boutault F see **Cadenat H**
Boutault L see **Robin P**
Boutboul R, Le Treut YP, Maurin B, Ezraty A, Castro R, Bricot R: Les varices duodénales. Revue de la littérature à propos d'une observation. Ann Gastroenterol Hepatol (Paris) 1984 Mar-Apr; 20(2):71-4 (Eng. Abstr.) (Fre)
Boutboul R see **Maillet B**
Bouteille M see **Bourgeois CA**
Bouteille M see **Bouvier D**
Bouteille M see **Fournier JG**
Bouteille M see **Gregoire M**
Bouteille M see **Gueho A**
Bouteille M see **Hubert J**
Bouteille M see **Labidi B**
Bouteille M see **Moreno FJ**
Bouteille M see **Pébusque MJ**
Bouteille M see **Seve AP**
Bouteiller P** see **Biancardi G
Boutelier P: Les plaies du tube digestif (en particulier du côlon et du rectum). Ann Gastroenterol Hepatol (Paris) *1984 Oct-Nov;20(5):271-4 (Eng. Abstr.)* (Fre)
Boutelier P see **Barbare JC**
Boutelier P see **Champault G**
Boutellier U, Giezendanner D, Carretelli P, di Prampero PE: After effects of chronic hypoxia on VO2 kinetics and on O2 deficit and debt. Eur J Applied Physiol 1984;53(2):87-91
Bouter S see **Kerkhaan PR**
Bouters R see **Vandeplassche M**
Bouthenet ML see **Martres MP**
Bouthenet ML see **Sokoloff P**
Bouthier J, Benetos A, Simon A, Levenson J, Safar M: Pulsed Doppler evaluation of diameter, blood velocity and blood flow of common carotid artery in sustained essential *hypertension. J Cardiovasc Pharmacol 1985;7 Suppl* 2:S99-104
Bouthier J see **Levenson J**
Bouthier J** see **Simon AC
Bouthier JD, De Luca N, Safar ME, Simon AC: Cardiac hypertrophy and arterial distensibility in essential hypertension. Am Heart J 1985 Jun;109(6):1345-52
Bouthier JD** see **Levenson J
Bouthier JD see **Simon AC**
Bouthillier D, Nestruck AC, Milne R, Sing CF, Barbeau A, *Davignon J:* Distribution of apolipoprotein E phenotypes in Friedreich's ataxia. Can J Neurol Sci 1984 Nov;11(4 Suppl):626-30
Bouthillier JE** see **Schmid RE
Bouthillier M, Bleau G, Chapdelaine A, Roberts KD: The purification of 3 beta-hydroxysteroid sulfotransferase of *the hamster epididymis. J Steroid Biochem 1985 Jun;* 22(6):733-8
Bouthillier M, Bleau G, Chapdelaine A, Roberts KD: Distribution of steroid sulfotransferase in the male hamster reproductive tract. Biol Reprod 1984 Dec;31(5):936-41
Bouthillier M, Bleau G, Chapdelaine A, Roberts KD: The assay and partial characterization of 3 beta-hydroxysteroid sulfotransferase of the hamster epididymis. Can J Biochem Cell Biol 1985 Jan;63(1):71-6
Bouthillier Y see **Biozzi G**
Bouthillier Y see **Mouton D**
Bouthillier Y see **Sant'Anna OA**
Al-Boutiahi FH see **Crumplin MK**
Boutibonnes P, Auffray Y, Malherbe C, Kogbo W, Marais C: Propriétés antibactériennes et génotoxiques de 33 mycotoxines. Mycopathologia 1984 Aug 30;87(1-2):43-9 (Eng. Abstr.) (Fre)
Boutignon H see **Foucaud P**
Boutillier E, Kahler I, Nelles E: Foothills Hospital expands nurse manager role. Dimens Health Serv 1984 Oct; 61(9):34-5, 42
Boutin C, Velardocchio JM, Prud'homme A: Intérêt de la thoracoscopie. Presse Med 1984 Dec 1;13(43):2635-9 (Eng. Abstr.) (Fre)
Boutin C see **Viallat JR**
Boutin EL, Fallon JF: Cell death in cultured dorsal and ventral chick wing bud epithelia. J Exp Zool 1984 Nov; 232(2):243-8
Boutin G see **Gélinas C**
Boutin H see **Picard M**
Boutin JA, Thomassin J, Siest G, Cartier A: Heterogeneity of hepatic microsomal UDP-glucuronosyltransferase activities. Conjugations of phenolic and monoterpenoid aglycones in control and induced rats and guinea pigs. Biochem Pharmacol 1985 Jul 1;34(13):2235-49
Boutin JA, Antoine B, Batt AM, Siest G: Heterogeneity of hepatic microsomal UDP-glucuronosyltransferase(s) activities: comparison between human and mammalian species activities. Chem Biol Interact 1984 Dec; 52(2):173-84
Boutin JA see **Siest G**
Boutin JM see **Gilbert F**
Boutin JP, Debonne JM, Rey JL: Apparition du charbon humain en forêt ivoirienne. Med Trop (Mars) 1985 Jan-Mar;45(1):79-81 (Eng. Abstr.) (Fre)
Boutin MG see **Dickinson AC**
Boutin P see **Mazinde M**
Boutkan H, Butzelaar RM, Davies G: The diagnosis of gallstones--a prospective comparison of oral cholecystography and real-time ultrasound. Neth J Surg 1984 Oct;36(5):124-6
Bouton C see **Diebold J**
Bouton C see **Kuffer R**
Bouton C see **Marche C**
Bouton J see **Murphy NP**
Bouton JM see **De Ville A**
Boutonnet M see **Mathis A**
Boutonnier A see **Rodhain F**
Boutron H, Singlas E, Brocard JF, Charpentier B, Fries D: Pharmacocinétique clinique du furosémide au cours de la dialyse péritonéale continue ambulatoire. Therapie 1985 May-Jun;40(3):155-9 (Eng. Abstr.) (Fre)
Boutron H see **Diquet B**
Boutros AR: Intraoperative anesthetic consultation. Urol Clin North Am 1985 Aug;12(3):541-8
Boutros G see **Insler MS**
Boutros S see **el Kholy A**
Boutroy MJ, Vert P, Hurault de Ligny B, Milton A: Captopril administration in pregnancy impairs fetal angiotensin

converting enzyme activity and neonatal adaptation [letter] Lancet 1984 Oct 20;2(8408):935–6

Boutte P, Valla JS, Lambert JC, Tordjman C, Berard E, Marinai R: L'association VATER chez un nouveau-né de mère diabétique. Pediatrie 1985 Apr–May;40(3):219–22 (Eng. Abstr.) **(Fre)**

Boutte P see **Albertini M**

Boutteus F see **Van Hoorde P**

Boutteville C see **Queriau D**

Boutton TW see **Irving CS**

Boutton TW see **Shulman RJ**

Boutwell RK: On the role of tumour promotion in chemical carcinogenesis. IARC Sci Publ 1984;(56):3–11

Boutwell RK, Takigawa M, Verma AK, Ashendel CL: Observations on the mechanism of skin tumor promotion by phorbol esters.
Int Symp Princess Takamatsu Cancer Res Fund 1983; 14:177–93 (40 ref.)

Boutwell RK see **Loprinzi CL**

Boutwell RK see **Verma AK**

Boutwell WC see **Duara S**

Boutwell WC see **Kim EH**

Bouvagnet P, Léger J, Decheune CA, Dureau G, Anoal M, Léger JJ: Local changes in myosin types in diseased human atrial myocardium: a quantitative immunofluorescence study. Circulation 1985 Aug;72(2):272–9

Bouvagnet P, Leger J, Pons F, Dechesne C, Leger JJ: Fiber types and myosin types in human atrial and ventricular myocardium. An anatomical description. Circ Res 1984 Dec;55(6):794–804

Bouvagnet P see **Léger J**

Bouvard M see **Cottraux JA**

Bouvard V see **Freney J**

Bouvenot G see **Bougrand P**

Bouvenot G see **Bruguerolle B**

Bouveret see **Reineri P**

Bouveret P see **Moalic JM**

Bouveret P see **Schwartz K**

Bouveret P see **Swynghedauw B**

Bouvet A, Acar JF: New bacteriological aspects of infective endocarditis. Eur Heart J 1984 Oct;5 Suppl C:45–8

Bouvet A, Acar JF: La prévention des endocardites bactériennes. Ann Cardiol Angeiol (Paris) 1985 Jan; 34(1):1–3 (Eng. Abstr.) **(Fre)**

Bouvet D: L'éducation bilingue de l'enfant sourd.
Rev Laryngol Otol Rhinol (Bord) 1984;105(4):389–93 **(Fre)**

Bouvet E: Précautions et attitudes recommendables pour le personnel hospitalier et l'entourage des malades.
Rev Fr Transfus Immunohematol 1984 Sep;27(4):561–6 (Eng. Abstr.) **(Fre)**

Bouvet E see **Brunet JB**

Bouvet E see **Rouveix E**

Bouvet F see **Bouvet JM**

Bouvet JM: A propos de la pathogénie des infraclusies.
Rev Stomatol Chir Maxillofac 1985;86(2):81–3 (Eng. Abstr.) **(Fre)**

Bouvet JM, Gastaldi R, Bouvet F: Conduite de l'éducation neuro-musculaire et psychothérapie.
Rev Stomatol Chir Maxillofac 1985;86(3):153–5 (Eng. Abstr.) **(Fre)**

Bouvet JM see **Coutaud A**

Bouvet JM see **Meulien P**

Bouvet JP, Delrieu F: Polyarteritis nodosa associated with biclonal gammopathy of two-cell line origin and amyloidosis. J Rheumatol 1985 Feb;12(1):168–70

Bouvet M see **Biarese V**

Bouvet Koskas E see **Penalba C**

Bouvier A see **Victor J**

Bouvier C see **Neidhardt A**

Bouvier CA see **De Lorgeril M**

Bouvier D, Hubert J, Sève AP, Bouteille M: Structural aspects of intranuclear matrix disintegration upon RNase digestion of HeLa cell nuclei. Eur J Cell Biol 1985 Mar;36(2):323–33

Bouvier D, Hubert J, Seve AP, Bouteille M: Characterization of lamina-bound chromatin in the nuclear shell isolated from HeLa cells. Exp Cell Res 1985 Feb;156(2):500–12

Bouvier D see **Seve AP**

Bouvier J, Richaud C, Richaud F, Patte JC, Stragier P: Nucleotide sequence and expression of the Escherichia coli dapB gene. J Biol Chem 1984 Dec 10;259(23):14829–34

Bouvier J, Stragier P, Bonamy C, Szulmajster J: Nucleotide sequence of the spo0B gene of Bacillus subtilis and regulation of its expression. Proc Natl Acad Sci USA 1984 Nov;81(22):7012–6

Bouvier J see **Etges RJ**

Bouvier J see **Joanmeau J**

Bouvier J see **Stragier P**

Bouvier JF, Veillas C, Durand JP, Lafon JC: Examination and comparative study of a simple method to determine the left ventricular ejection fraction. Cor Vasa 1984; 26(4):289–95

Bouvier JF, Auboyer C, Chauvot P, Varennes J, Rebattu P, Jospe R, Lahneche BE: Abnormal Tc-99m MDP skeletal muscle tomocintigraphic images characterizing a case of severe rhabdomyolysis. Clin Nucl Med 1985 Feb;10(2):105

Bouvier M, Grimaud JC, Salducci J, Gonella J: Role of vesical afferent nerve fibres involved in the control of internal anal sphincter motility. J Auton Nerv Syst 1984 May–Jun; 10(3–4):243–5

Bouvier M, Colson F, Bonvoisin B, Gioud M, Lejeune E: Les marqueurs biologiques des cancers.
Rev Rhum Mal Osteoartic 1984 Dec 15;51(11):607–20 (71 ref.) **(Fre)**

Bouvier M see **Blanquet F**

Bouvier M see **Bonvoisin B**

Bouvier M see **Colson F**

Bouvier M see **Mueller CR**

Bouvier M see **Tebib J**

Bouvier R see **Devonec M**

Bouvier R see **Pincon JA**

Bouvier R see **Trepsat C**

Bouvier-Colle MH, Nicaud V, Tiret L, Hatton F, Maguin P: Contraception et recours au système de soins.
J Gynecol Obstet Biol Reprod (Paris) 1985;14(2):155–62 (Eng. Abstr.) **(Fre)**

Bouvier-Nave P see **Duriatti A**

Bouvrain Y, Gautier JC: Service d'urgences cérébrovasculaires. Bull Acad Natl Med (Paris) 1985 Jan; 169(1):160–8 **(Fre)**

Bouvy LA, Enklaar A, van Meerwijk I, Tjoeng MM: Fistelsluiting met fibrinelijm. Ned Tijdschr Geneeskd 1984 Dec 8;128(49):2306–7 (Eng. Abstr.) **(Dut)**

Bouvy LA: Fistelsluiting met fibrinelijm; rectificatie van de auteurs. Ned Tijdschr Geneeskd 1985 Jan 19;129(3):132 **(Dut)**

Bouvy P see **Bernis P**

Bouw J see **van Eerdenburg FJ**

Bouwens L, Wisse E: Proliferation, kinetics, and fate of monocytes in rat liver during a zymosan-induced inflammation. J Leukocyte Biol 1985 May;37(5):531–43

Bouwhuis-Hoogerwerf ML see **Leuven JA**

Bouwhuis-Hoogerwerf ML see **Otten FW**

Bouwhuis-Hoogerwerf ML see **Schaad JD**

Bouwman DL see **Busuito MJ**

Bouwman DL see **Weaver DW**

Boux HA see **Walker KZ**

Boux LJ, Holder GM: The activation and DNA binding of 7-methylbenz[c]-acridine catalysed by mouse liver microsomes. Cancer Lett 1985 Jan;25(3):333–42

Boux LJ, Holder GM: The metabolism of the carcinogen 7-methylbenz[c]acridine by hepatocytes isolated from untreated and induced rats. Xenobiotica 1985 Jan; 15(1):11–20

Bouyer J see **Papiernik E**

Bouygues D see **Koslowski JP**

el Bouz S see **Langhendries JP**

Bouza C, Landín L, Díaz Borrego JM, Martín del Yerro JL: Malaria: resurge como enfermedad autóctona en España? Med Clin (Barc) 1985 Apr 20;84(15):630–1 **(Spa)**

Bouza C see **Díaz Borrego JM**

Bouza C see **Martín del Yerro JL**

Bouza E, García de la Torre M, Erice A, Loza E, Díaz-Borrego JM, Buzón L: Enterobacter bacteremia. An analysis of 50 episodes. Arch Intern Med 1985 Jun; 145(6):1024–7

Bouza E, Reig M, García de la Torre M, Rodríguez-Créixems M, Romero J, Cercenado E, Baquero F: Retrospective analysis of two hundred and twelve cases of bacteremia due to anaerobic microorganisms. Eur J Clin Microbiol 1985 Jun;4(3):262–7

Bouza E see **Berenguer J**

Bouza E see **Burgaleta C**

Bouza E see **Buzón LM**

Bouza E see **García de la Torre M**

Bouza E see **Guerrero A**

Bouza E see **Martínez-Beltran J**

Bouza E see **Pérez Gorricho B**

Bouza E see **Romero Vivas J**

Bouza M, Del Valle MT, Dumenigo B: Hallazgo de Dipetalonema reconditum (Grassi, 1890) (Nematoda: Filarioidea) en un perro en Cuba.
Rev Cubana Med Trop 1984 Jan–Apr;36(1):22–9 (Eng. Abstr.) **(Spa)**

Bouza Suárez M, del Valle MT: Comparación entre las microfilarias de Dipetalonema reconditum (Grassi, 1890) y Dirofilaria immitis (Leidy, 1856) (Nematoda: Filarioidea). Rev Cubana Med Trop 1984 May–Aug;36(2):160–4 (Eng. Abstr.) **(Spa)**

Bouzaglou A see **Dyck P**

Bouzaiane A see **Ben Rejeb A**

Bouzayen A see **Kheder AB**

Bouzguenda J see **Sellami M**

Bouziani A see **Ben Rjeb A**

Bouzidi A see **Abi F**

Bouzidi A see **Zerouali N**

Bouziri S see **Ourbak P**

Bouzoubaa A see **Chaara**

Bouzoubaa A see **Chaara A**

Bouzoubaa M, Leclerc G, Rakhit S, Andermann G: New chiral and isomeric cyclopropyl ketoxime propanolamine derivatives with potent beta-adrenergic blocking properties. J Med Chem 1985 Jul;28(7):896–900

Bouzoubaa M, Leclerc G, Decker N, Schwartz J, Andermann G: Synthesis and beta-adrenergic blocking activity of new aliphatic and alicyclic oxime ethers. J Med Chem 1984 Oct; 27(10):1291–4

Bouzoubaa M see **Himber J**

Bouzouia N see **Ben Chaabane T**

Bouzouita K see **Ben Jaafar M**

Bouzouita K see **Bertrix L**

Bouzouki M see **Strauss S**

Bouzoukis JS see **Feldstein JS**

Bova JG, Vandeventer A, Weser E: Radiography of ileal adaptation in the rat following jejunectomy.
Invest Radiol 1985 Mar–Apr;20(2):146–51

Bova JG, Kamath V, Tio FO, Peters JE Jr, Goldstein HM: The normal mucosal surface pattern of the duodenal bulb: radiologic–histologic correlation. AJR 1985 Oct; 145(4):735–8

Bova JG, Friedman AC, Weser E, Hopens TA, Wytock DH: Adaptation of the ileum in nontropical sprue: reversal of the jejunoileal fold pattern. AJR 1985 Feb;144(2):299–302

Bova JG, Potter JL, Arevalos E, Hopens T, Goldstein HM, Radwin HM: Renal and perirenal infection: the role of computerized tomography. J Urol 1985 Mar;133(3):375–8

Bova JG see **Sostre CF**

Bova JG see **Telepak RJ**

Bova R see **Neri G**

Bova S, Onufrio A, Ciccarelli G: Su di un caso di idroadenoma della vulva. Contributo casistico. Minerva Ginecol 1984 Dec;36(12):871–3 (Eng. Abstr.) **(Ita)**

Bova VE: Dinamika nevrologicheskikh narusheniĭ u bol'nykh épilepsieĭ. Zh Nevropatol Psikhiatr 1985;85(6):886–8 (Eng. Abstr.) **(Rus)**

Bova Ila see **Karlov VA**

Boval C see **Viau F**

Bovalini L, Ferri S, Martelli P, Franchi GG: Biodisponibilita' dei composti piridinici nei semi di Ricinus communis L. a vari stadi di germinazione. Boll Soc Ital Biol Sper 1984 Oct 30;60(10):1891–5 (Eng. Abstr.) **(Ita)**

Bovalini L see **Martelli P**

Bovard KP see **Butts WT Jr**

Bovard KP see **McCurley JR**

Bové A, Ribas Mujal D, Ruano Gil D: La influencia helénica en el lenguaje médico. Med Clin (Barc) 1984 Jun 30; 83(5):209–13 **(Spa)**

Bove AA, Block M, Smith HC, Ritman EL: Evaluation of coronary anatomy using high-speed volumetric computed tomographic scanning. Am J Cardiol 1985 Feb 15; 55(5):582–4

Bove AA, Dewey JD: Proximal coronary vasomotor reactivity after exercise training in dogs. Circulation 1985 Mar;71(3):620–5

Bove AA, Holmes DR Jr, Owen RM, Bresnahan JF, Reeder GS, Smith HC, Vlietstra RE: Estimation of the effects of angioplasty on coronary stenosis using quantitative video angiography. Cathet Cardiovasc Diagn 1985;11(1):5–16

Bove AA see **Brum JM**

Bove AA see **Edington H**

Bove AA see **Higgins DR**

Bove AA see **Holmes DR Jr**

Bove AA see **Lane GE**

Bove AA see **Lawlor MR**

Bove AA see **Mabin TA**

Bove AA see **Santamore WP**

Bove AA see **Sinak LJ**

Bove AA see **Thomas DP**

Bove D see **Crespo E**

Bove EL, Kavey RE, Byrum CJ, Sondheimer HM, Blackman MS, Thomas FD: Improved right ventricular function following late pulmonary valve replacement for residual pulmonary insufficiency or stenosis.
J Thorac Cardiovasc Surg 1985 Jul;90(1):50–5

Bove JM: Spiroplasmas: from pathology to biology and vice versa. Isr J Med Sci 1984 Sep;20(9):817–25

Bove JM, Candresse T, Mouches C, Renaudin J, Saillard C: Spiroplasmas and the transfer of genetic material by transformation and transfection. Isr J Med Sci 1984 Sep; 20(9):836–9

Bove JM see **Garnier M**

Bove JM see **Mouches C**

Bove JM see **Renaudin J**

Bove JM see **Saillard C**

Bove JR: Fresh frozen plasma: too few indications—too much use [editorial] Anesth Analg 1985 Sep;64(9):849–50

Bove JR: The response to AIDS [editorial] Transfusion 1985 Jan–Feb;25(1):1–2

Bove JR see **Fortney SM**

Bove KE, Hilton PK, Partin J, Farrell MK: Morphology of acute myopathy associated with influenza B infection. Pediatr Pathol 1983 Jan–Mar;1(1):51–66

Bove KE see **Bucuvalas JC**

Bove KE see **Chang CH**

Bove KE see **Dimmick JE**

Bove KE see **Iannaccone ST**

Bove KE see **Vogler C**

Bove L see **Case DC Jr**

Bove N see **Smadja A**

Bove R see **Meco G**

Bove V, Bellocq JP, Dufour P, Bergerat JP, Lang JM, Oberling F: Choriocarcinome médiastinal au cours de l'évolution d'une leucose aiguë myeloblastique.
Presse Med 1985 Apr 27;14(17):979 **(Fre)**

Bové-Boada A see **Ruano-Gil D**

Bové Ribé A, Vidal Marsal F, Furquet García F, Torre Alonso L: Intubación nasofaríngea nocturna en el síndrome de apnea de sueño de predominio obstructivo.
Med Clin (Barc) 1984 Sep 22;83(8):351 **(Spa)**

Bové Ribé A see **Vidal Marsal F**

Boveda J see **Iriarte M**

Bovee KC, McGuire T: Qualitative and quantitative analysis of uroliths in dogs: definitive determination of chemical type. J Am Vet Med Assoc 1984 Nov 1;185(9):983–7

Bovee WM: Factors influencing the values of the experimentally obtained relaxation rates of tissues.

Ann Ist Super Sanita 1983;19(1):77–80
Boveja BK see **Narula OS**
Bovelacci A, Montini G, Ramacciotti PG: Osservazioni sulla determinazione quantitativa nell'esame colturale dell'escreato. Quad Sclavo Diagn 1984 Jun;20(2):131–40 (Eng. Abstr.) **(Ita)**
Bovell D see **Poltera AA**
Boven E, van der Vijgh WJ, Nauta MM, Schliper HM, Pinedo HM: Comparative activity and distribution studies of five platinum analogues in nude mice bearing human ovarian carcinoma xenografts. Cancer Res 1985 Jan;45(1):86–90
Boven E see **Lindmo T**
Boven E see **Verwey J**
Boven F see **Van Tiggelen R**
Bovenberg RA see **van den Berg EA**
Bovenmyer DA: Aggravation of dermatitis herpetiformis by dental fluoride treatments [letter] J Am Acad Dermatol 1985 Apr;12(4):719–20
Bovensiepen G: Die Einleitung der stationären kinder- und jugendpsychiatrischen Behandlung durch das Familien-Erstinterview.
Prax Kinderpsychol Kinderpsychiatr 1985 Jul;34(5):172–6 (Eng. Abstr.) **(Ger)**
Bovenzi M, Collareta A: Noise levels in a hospital.
Ind Health 1984;22(2):75–82
Bovenzi M: Contributo dell'igiene industriale alla definizione del rischio da esposizione a vibrazioni mano-braccio.
Med Lav 1984 Jul–Aug;75(4):313–21 (Eng. Abstr.) **(Ita)**
Bovenzi M, Giansante C, Fiorito A, Calabrese S: Relation of haemostatic function, neurovascular impairment, and vibration exposure in workers with different stages of vibration induced white finger. Br J Ind Med 1985 Apr; 42(4):253–9
Boverie J see **Peetrons P**
Boverie JH: Evolution des techniques d'imagerie dans le diagnostic des maladies du tube digestif et des glandes annexes. Rev Med Liege 1985 May 1;40(9):345–57 **(Fre)**
Boveris A see **Fraga CG**
Boveris A see **Llesuy SF**
Boveris A see **Videla LA**
Bovero E see **Torre F**
Boves L see **Cranen B**
Bovet J: A propos de responsabilité pénale, toujours et encore.... Rev Med Suisse Romande 1985 Jan;105(1):5–7 **(Fre)**
Bovet J see **Rey A**
Bovet JL see **Panconi B**
Bovet M see **Evard D**
Bovet R see **Calanchini-Postizzi E**
Bovey E see **Watson PG**
Bovey R see **Tosi M**
Bovianski A, Aleksandrov S, Petrova Z: Vŭzmozhnosti za prilagane na perieuralnata anlageziia v ortopediiata i travmatologiiata i vliianieto ĭ vŭrkhu khemodinamikata, alkalnokiselinnoto sŭstoianie i niakoi biokhimichni pokazateli na krŭvniia serum. Khirurgiia (Sofiia) 1984; 37(4):281–5 **(Bul)**
Bovianski A see **Stoianov G**
Bovicelli L see **Cerisoli M**
Bovicelli L see **Fava GA**
Bovicelli L see **Orsini LF**
Bovicelli L see **Salardi S**
Bovicelli P see **Mincione E**
Bovier P, Cambier J, Morselli PL: Etude en double-aveugle du progabide dans la spasticité. Therapie 1985 May–Jun; 40(3):181–5 (Eng. Abstr.) **(Fre)**
Bovier P, Broekkamp CL, Lloyd KG: Ethyl alcohol on escape from electrical periaqueductal gray stimulation in rats. Pharmacol Biochem Behav 1984 Sep;21(3):353–6
Bovier P see **Tissot R**
Bovier-Lapierre GE see **Bruschi MH**
Bovier-Lapierre M see **Truong P**
Bovill EG Jr, Kung'u A, Bencivenga A, Jeshrani MK, Mbindyo BS, Heda PM: An epidemiological study of osteogenic sarcoma in Kenya: the variations in incidence between ethnic groups and geographic regions, 1968–1978.
Int Orthop 1985;9(1):59–63
Bovill EG Jr see **Moon KL Jr**
Bovill EG Jr see **Richardson ML**
Bovill JG, Sebel PS, Blackburn CL, Oei-Lim V, Heykants JJ: The pharmacokinetics of sufentanil in surgical patients. Anesthesiology 1984 Nov;61(5):502–6
Bovill JG, Sebel PS, Stanley TH: Opioid analgesics in anesthesia: with special reference to their use in cardiovascular anesthesia. Anesthesiology 1984 Dec; 61(6):731–55 (240 ref.)
Bovill JG, Warren PJ, Schuller JL, van Wezel HB, Hoeneveld MH: Comparison of fentanyl, sufentanil, and alfentanil anesthesia in patients undergoing valvular heart surgery. Anesth Analg 1984 Dec;63(12):1081–6
Bovill JG see **Schuller JL**
Bovin NV, Khorlin AIa: Udobnyĭ sinton dlia poluchenііa determinantnykh oligosakharidov Le i ABH (tip 1).
Bioorg Khim 1985 Jun;11(6):826–9 (Eng. Abstr.) **(Rus)**
Bovin NV, Khorlin AIa: Sintez determinantnykh oligosakharidov gruppospetsificheskikh antigenov krovi sistemy ABH (tip 1) i tetrasakharida Leb iz obshchego predshestvennika. Bioorg Khim 1984 Jun;10(6):853–60 (Eng. Abstr.) **(Rus)**
Bovina C, Formiggini G, Tolomelli B, Marchetti M: The metabolism of [3H] pteroylglutamic acid in rat liver during regeneration after partial hepatectomy.
Acta Vitaminol Enzymol 1984;6(4):283–8
Bovina C see **Formiggini G**
Bovina C see **Marchetti M**
Bovino JA, Marcus DF: Accidental intra-arterial injection of fluorescein dye. Ophthalmic Surg 1984 Dec;15(12):983–4
Bovino JA, Marcus DF, Nelsen PT: Argon laser choroidotomy for drainage of subretinal fluid.
Arch Ophthalmol 1985 Mar;103(3):443–4
Bovino JA see **Marcus DF**
Bovio G see **Salvadeo A**
Bovo M see **Lavallée G**
Bovo P see **Angelini G**
Bovolato P see **Olivetti L**
Bovornbinyanun P see **Srichaikul T**
Bovornkitti S see **Ratanarapee S**
Bovornkitti S see **Sri-umpai S**
Bovornkitti S see **Suvatte V**
Bovyn G: Le diazépam et la kétamine pour les interruptions volontaires de grossesse. Cah Anesthesiol 1982 Dec; 30(8):1019–25 **(Fre)**
Bow EJ see **Feld R**
Bow H: Biochemical characterization of E. coli transconjugants with plasmids derived from Klebsiella pneumoniae.
Southeast Asian J Trop Med Public Health 1985 Mar; 16(1):98–103
Bow LM see **Sharpe RJ**
Bøwadt H see **Løwenstein H**
Bowald S see **Faulborn J**
Bowald S see **Rastad J**
Bowcock AM, Pinto MR, Bey E, Kuyl JM, Dusheiko GM, Bernstein R: The PLC/PRF/5 human hepatoma cell line. II. Chromosomal assignment of hepatitis B virus integration sites. Cancer Genet Cytogenet 1985 Sep;18(1):19–26
Bowcock S see **Johnston C**
Bowcock SA see **Berry RB**
Bowcock SA see **Cooke ED**
Bowcock SA see **Dunger DB**
Bowcock SA see **Rustin MH**
Bowden AN see **Wroe SJ**
Bowden BS see **Levy SM**
Bowden CL, Koslow SH, Hanin I, Maas JW, Davis JM, Robins E: Effects of amitriptyline and imipramine on brain amine neurotransmitter metabolites in cerebrospinal fluid. Clin Pharmacol Ther 1985 Mar;37(3):316–24
Bowden CL see **Hanin I**
Bowden CL see **Huang LG**
Bowden CL see **Jann MW**
Bowden CL see **Javors MA**
Bowden CL see **Maas JW**
Bowden CR, White KD, Lewis UJ, Tutwiler GF: Highly purified human growth hormone fails to stimulate lipolysis in rabbit adipocytes in vitro or in rabbits in vivo. Metabolism 1985 Mar;34(3):237–43
Bowden DH, Adamson IY: The role of cell injury and the continuing inflammatory response in the generation of silicotic pulmonary fibrosis. J Pathol 1984 Nov; 144(3):149–61
Bowden DH see **Adamson IY**
Bowden DK see **Higgs DR**
Bowden DK see **Hill AV**
Bowden DM, Williams DD: Aging.
Adv Vet Sci Comp Med 1984;28:305–41 (123 ref.)
Bowden DM, Caminiti B: A pioneer in primatology retires. J Med Primatol 1985;14(1):1–3
Bowden DM see **Dubach MF**
Bowden DM see **Inouye RN**
Bowden DS, Westaway EG: Changes in glycosylation of rubella virus envelope proteins during maturation.
J Gen Virol 1985 Jan;66 (Pt 1):201–6
Bowden DW, Modrich P: In vitro maturation of circular bacteriophage P2 DNA. Purification of ter components and characterization of the reaction. J Biol Chem 1985 Jun 10; 260(11):6999–7007
Bowden GH see **Amundrud DG**
Bowden GH see **Boyar RM**
Bowden GH see **Hamilton IR**
Bowden GH see **Milnes AR**
Bowden GT, Roberts R, Alberts DS, Peng YM, Garcia D: Comparative molecular pharmacology in leukemic L1210 cells of the anthracene anticancer drugs mitoxantrone and bisantrene. Cancer Res 1985 Oct;45(10):4915–20
Bowden GT: Chemical carcinogenesis and the oncogenes—a Chemical Pathology Study Section Workshop.
Cancer Res 1985 Feb;45(2):914–8
Bowden GT see **Alberts DS**
Bowden GT see **Dorr RT**
Bowden GT see **Dutton DR**
Bowden GT see **Gensler HL**
Bowden J see **Weissmann A**
Bowden P: Treatment and justice. Br J Hosp Med 1985 Jun; 33(6):350–2
Bowden P: Traitement et justice.
Rev Med Suisse Romande 1985 Jan;105(1):53–8 **(Fre)**
Bowden RA, Levin MJ, Giller RH, Tubergen DG, Hayward AR: Lysis of varicella zoster virus infected cells by lymphocytes from normal humans and immunosuppressed pediatric leukaemic patients. Clin Exp Immunol 1985 May; 60(2):387–95
Bowden RA, McGavren L, Hayward AR, Levin MJ: Use of bone marrow fibroblasts to prepare targets for an HLA restricted-cytotoxicity assay system. J Clin Microbiol 1984 Oct;20(4):696–700
Bowden SC, Walsh KW: Boxing: time for action [letter] Med J Aust 1985 Feb 18;142(4):282
Bowden TA Jr see **DiPiro JT**
Bowden TA Jr see **Nix DE**
Bowden VM, Swanner S: Implementing change: the installation of an integrated library system at UTHSCSA. Bull Med Libr Assoc 1985 Jul;73(3):271–7
Bowden VM see **Kronick DA**
Bowditch J, Brown AK, Dow JW: Accumulation and salvage of adenosine and inosine by isolated mature cardiac myocytes. Biochim Biophys Acta 1985 Feb 21; 844(2):119–28
Bowditch J, Nigdikar S, Brown AK, Dow JW: 5'-Nucleotidase activity of isolated mature rat cardiac myocytes. Biochim Biophys Acta 1985 Apr 22;845(1):21–6
Bowditch J see **Brown AK**
Bowditch RD see **Baumann P**
Bowdle FC see **McCorquodale MM**
Bowdle TA: Improved technique for placement of Sorenson CVP catheters [letter] Anesth Analg 1984 Dec; 63(12):1143–4
Bowdle TA see **Freund PR**
Bowdler DA, Emery PJ: Tracheostomy tube fatigue. An unusual cause of inhaled foreign body. J Laryngol Otol 1985 May;99(5):517–21
Bowdler DA, Knight JR: Lingual claudication and necrosis as a complication of giant cell arteritis.
J Laryngol Otol 1985 Apr;99(4):417–20
Bowdler DA see **Knight JR**
Bowdon BJ, Wheeler GP, Adamson DJ, Shealy YF: Chemical properties and biological effects of 2-haloethyl sulfonates. Biochem Pharmacol 1984 Oct 1;33(19):2951–6
Bowdon HR see **Im JH**
Bowdon HR see **Puckett SW**
Bowdre JH see **Milhous WK**
Bowdre JH see **Oduola AM**
Bowdre JH see **Sherertz RJ**
Bowdy BD see **Crooks CA**
Bowe A, Doyle L, Millender LH: Bilateral partial ruptures of the flexor carpi radialis tendon secondary to trapezial arthritis. J Hand Surg [Am] 1984 Sep;9(5):738–9
Bowe C, Nzouzi J, Corsin A, Moravec J, Feuvray D: Lipid intermediates in chronically volume-overloaded rat hearts. Effect of diffuse ischemia. Pflugers Arch 1984 Nov; 402(3):317–20
Bowe C see **Pourrias B**
Bowe CM, Kocsis JD, Waxman SG: Differences between mammalian ventral and dorsal spinal roots in response to blockade of potassium channels during maturation.
Proc R Soc Lond [Biol] 1985 May 22;224(1236):355–66
Bowe F, Little N: Computer accessibility: a study.
Rehabil Lit 1984 Sep–Oct;45(9–10):289–91
Bowe WA see **Wampler TP**
Bowen A: Intussusception and glucagon [letter]
South Med J 1985 Jul;78(7):895–6
Bowen A: Ultrasound of the normal neonatal gallbladder.
Diagn Imag Clin Med 1984;53(5):231–6
Bowen A, Edwards LC, Gailiunas P, Helderman JH: Lymphocyte function in patients treated with monoclonal anti-T3 antibody for acute cadaveric renal allograft rejection. Transplantation 1984 Nov;38(5):489–93
Bowen A, Oudjhane K, Odagiri K, Liston SL, Cumming WA, Oh KS: Plastic bronchitis: large, branching, mucoid bronchial casts in children. AJR 1985 Feb;144(2):371–5
Bowen A see **Kawanami T**
Bowen A see **Oh KS**
Bowen AB see **Cienfuegos JA**
Bowen AD, Zarabi M: Radiographic clues to chest tube perforation of neonatal lung. Am J Perinatol 1985 Jan; 2(1):43–5
Bowen BJ see **Sherman JL**
Bowen C 2d see **Balcomb R**
Bowen DA: Ruptured berry aneurysms: a clinical, pathological and forensic review. Forensic Sci Int 1984 Dec;26(4):227–34
Bowen DA see **Sarvesvaran R**
Bowen DM see **Francis PT**
Bowen DM see **Pearce BR**
Bowen DM see **Smith CC**
Bowen ET see **Emond RT**
Bowen FE see **Chambers JS**
Bowen FW Jr, Johnson L: E-ferol [letter] Pediatrics 1985 Jul;76(1):142–3
Bowen FW Jr see **Johnson L**
Bowen GD see **Mazzaferri EL**
Bowen GS, Schulze TL, Parkin WL: Lyme disease in New Jersey, 1978–1982. Yale J Biol Med 1984 Jul–Aug; 57(4):661–8
Bowen GS see **Monath TP**
Bowen GS see **Sabattini MS**
Bowen GS see **Schmid GP**
Bowen GS see **Schulze TL**
Bowen GS see **Scott TW**
Bowen JC, Rees M: Acute stress ulcerations of the stomach: clinical correlates. Scand J Gastroenterol [Suppl] 1984; 105:29–32
Bowen JC: Surgical therapy in stress ulcerations.
Scand J Gastroenterol [Suppl] 1984;105:97–100
Bowen JC see **Rees M**
Bowen JG see **Gibb IA**
Bowen JH see **Limbacher HP Jr**

Bowen JM: Recent advances in methods of drug administration for animals. J Am Vet Med Assoc 1984 Nov 15;185(10):1102–5 (24 ref.)
Bowen JM see Atkinson WM
Bowen JM see Davis JW
Bowen JM see Ludwig KG
Bowen JM see van Eys J
Bowen JN see Evans WS
Bowen JR, Ortega K, Ray S, MacEwen GD: Spinal deformities in Larsen's syndrome. Clin Orthop 1985 Jul–Aug;(197):159–63
Bowen JR, Leahey JL, Zhang ZH, MacEwen GD: Partial epiphysiodesis at the knee to correct angular deformity. Clin Orthop 1985 Sep;(198):184–90
Bowen JR, Angus PD, Huxster RR, MacEwen GD: Posterior spinal fusion without blood replacement in Jehovah's Witnesses. Clin Orthop 1985 Sep;(198):284–8
Bowen JR, Johnson WJ: Percutaneous epiphysiodesis. Clin Orthop 1984 Nov;(190):170–3
Bowen JR see Kasser JR
Bowen JR see Palmer PM
Bowen JR see Ray S
Bowen JS, Bookstein JJ, Johnson AD, Peterson KL, Moser KM: Wedge and subselective pulmonary angiography in pulmonary hypertension secondary to venous obstruction. Radiology 1985 Jun;155(3):599–603
Bowen KM see Simeonovic CJ
Bowen MF, Saunders DS, Bollenbacher WE, Gilbert LI: In vitro reprogramming of the photoperiodic clock in an insect brain–retrocerebral complex. Proc Natl Acad Sci USA 1984 Sep;81(18):5881–4
Bowen MF see Whisenton LR
Bowen MS see Roberts ED
Bowen OR: Experimental medical devices, drugs and techniques. Their future social, medical and political implications (Part 1). Indiana Med 1984 Jun;77(6):450–3
Bowen OR: Experimental medical devices, drugs and techniques. Their future social, medical and political implications (Part 4). Indiana Med 1984 Sep;77(9):682–5
Bowen OR: Experimental medical devices, drugs and techniques. Their future social, medical and political implications (Part 3). Indiana Med 1984 Aug;77(8):613–5
Bowen PA see Toth EL
Bowen PA 2d, House MA, Bairas D, Kurussarri K, Dennis AJ, Witherington R, Humphries AL: Successful renal transplantation using distantly related or unrelated living donors with donor-specific blood transfusion. Transplantation 1985 Apr;39(4):450–3
Bowen PE, Custer PB: Reference values and age-related trends for arm muscle area, arm fat area, and sum of skinfolds for United States adults. J Am Coll Nutr 1984; 3(4):357–76
Bowen PE see Mullis RM
Bowen R see Davey R
Bowen R see Farrell K
Bowen R see Teba L
Bowen RA, Olson PN, Behrendt MD, Wheeler SL, Husted PW, Nett TM: Efficacy and toxicity of estrogens commonly used to terminate canine pregnancy. J Am Vet Med Assoc 1985 Apr 15;186(8):783–8
Bowen RA, Elsden RP, Seidel GE Jr: Infection of early bovine embryos with bovine herpesvirus-1. Am J Vet Res 1985 May;46(5):1095–7
Bowen RA, Howard TH, Pickett BW: Seminal shedding of bluetongue virus in experimentally infected bulls. Prog Clin Biol Res 1985;178:91–6
Bowen RA, Howard TH, Elsden RP, Seidel GE: Bluetongue virus and embryo transfer in cattle. Prog Clin Biol Res 1985;178:85–9
Bowen RA see Howard TH
Bowen RA see Parsonson IM
Bowen RJ see Longenecker GL
Bowen RL: Bonding of restorative materials to dentine: the present status in the United States. Int Dent J 1985 Jun; 35(2):155–9
Bowen SA see Prescott PA
Bowen SJ, Washburn KW: Thyroid and adrenal response to heat stress in chickens and quail differing in heat tolerance. Poult Sci 1985 Jan;64(1):149–54
Bowen SK see Hall RT
Bowen SK see Thibeault DW
Bowen TJ see Fritzler MJ
Bowen V see Miller CW
Bowen W see Johansson I
Bowen WD see Rothman RB
Bowen WD see Trzaskos JM
Bowen WH see Afseth J
Bowen WH see Cole MF
Bowen WH see Thibodeau EA
Bowen-Jones EJ: Treatment of septic arthritis with intra-articular anti-lipopolysaccharide plasma [letter] S Afr Med J 1984 Nov 3;66(18):674–5
Bowen-Pope D see Ross R
Bowen-Pope DF, Ross R: Methods for studying the platelet-derived growth factor receptor. Methods Enzymol 1985;109:69–100
Bowen-Pope DF, Rosenfeld ME, Seifert RA, Ross R: The platelet-derived growth factor receptor. Int J Neurosci 1985 Apr;26(1–2):141–53
Bowen-Pope DF, Ross R, Seifert RA: Locally acting growth factors for vascular smooth muscle cells: endogenous synthesis and release from platelets. Circulation 1985 Oct; 72(4):735–40 (56 ref.)
Bowen-Pope DF see Niman HL
Bowen-Pope DF see Rizzino A
Bowen-Pope DF see Rosenfeld M
Bowen-Pope DF see Rosenfeld ME
Bowen-Pope DF see Seifert RA
Bowen-Simpkins P see Thomas J
Bower BD: Pallid syncope (reflex anoxic seizures) [editorial] Arch Dis Child 1984 Dec;59(12):1118–9
Bower BD see Harper JR
Bower BF see Szikias JJ
Bower CF, Reinhardt RA: Restoration of missing or misplaced canines. J Prosthet Dent 1985 Jun;53(6):772–5
Bower G, Lovegrove FT, Geijsel H, Van der Schaff A, Guelfi G: Comparison of 'direct' and 'indirect' radionuclide cystography. J Nucl Med 1985 May;26(5):465–8
Bower G see Walpole IR
Bower GD, Sprague P, Geijsel H, Holt K, Lovegrove FT: Isotope bone scans in the assessment of children with hip pain or limp. Pediatr Radiol 1985;15(5):319–23
Bower GH see Mayer JD
Bower J: Small animal practice: communication, continuing education and caring. Vet Rec 1985 Apr 13;116(15):387–8
Bower J see Rubin J
Bower JD see Rubin J
Bower JS, Sandercock TG, Rothman E, Abbrecht PH, Duntzker DR: Time domain analysis of diaphragmatic electromyogram during fatigue in men. J Appl Physiol 1984 Sep;57(3):913–6
Bower K see Miller K
Bower M see Bowness P
Bower MA see Sadler SE
Bower RH, Kern KA, Fischer JE: Use of a branched chain amino acid enriched solution in patients under metabolic stress. Am J Surg 1985 Feb;149(2):266–70
Bower RH see Cerra FB
Bower RH see Lutomski DM
Bower RH see Muggia-Sullam M
Bower RJ see McAlister WH
Bower RR see Fernandes PB
Bower S see Asklitopoulou H
Bower S see Stockman K
Bower TG see Luger GF
Bowerman B, McKenzie IM, McKenzie JK: Inactive renin in peritoneal fluid—an independent system or a transport form of circulating renin? J Hypertens 1984 Jun;2(3):271–6
Bowerman J see Hensher R
Bowerman JE see Irvine GH
Bowerman R see Marks WH
Bowerman RA, Zwischenberger JB, Andrews AF, Bartlett RH: Cranial sonography of the infant treated with extracorporeal membrane oxygenation. AJR 1985 Jul; 145(1):161–6
Bowerman RA, Donn SM, Silver TM, Jaffe MH: Natural history of neonatal periventricular/intraventricular hemorrhage and its complications: sonographic observations. AJR 1984 Nov;143(5):1041–52 (103 ref.)
Bowerman RA, McCracken S, Silver TM, Knake JE: Abdominal and miscellaneous applications of intraoperative ultrasound. Radiol Clin North Am 1985 Mar;23(1):107–19 (45 ref.)
Bowerman RA see Carson PL
Bowerman RA see Donn SM
Bowerman RA see Knake JE
Bowerman RA see Pennes DR
Bowern N, Ramshaw IA, Clark IA, Doherty PC: Inhibition of autoimmune neuropathological process by treatment with an iron-chelating agent. J Exp Med 1984 Nov 1; 160(5):1532–43
Bowern N, Ramshaw IA, Badenoch-Jones P, Doherty PC: Effect of an iron-chelating agent on lymphocyte proliferation. Aust J Exp Biol Med Sci 1984 Dec;62 (Pt 6):743–54
Bowers B see Kuznicki J
Bowers B see Slater ML
Bowers B see Zlotnik H
Bowers C see Chervenak FA
Bowers C see Sells MA
Bowers CH Jr see Dorfman SF
Bowers CW: A cadmium-sensitive, tetrodotoxin-resistant sodium channel in bullfrog autonomic axons. Brain Res 1985 Aug 5;340(1):143–7
Bowers CW, Dahm LM, Zigmond RE: The number and distribution of sympathetic neurons that innervate the rat pineal gland. Neuroscience 1984 Sep;13(1):87–96
Bowers CW see Zigmond RE
Bowers CY see Badger TM
Bowers CY see Folkers K
Bowers CY see McCormick GF
Bowers CY see Prosser PR
Bowers CY see Sartor O
Bowers D, Bauer RM, Coslett HB, Heilman KM: Processing of faces by patients with unilateral hemisphere lesions. I. Dissociation between judgments of facial affect and facial identity. Brain Cogn 1985 Jul;4(3):258–72
Bowers D, Heilman KM: Dissociation between the processing of affective and nonaffective faces: a case study. J Clin Neuropsychol 1984 Nov;6(4):367–79
Bowers D see Heilman KM
Bowers D see Watson RT
Bowers DF see Zaendel MT
Bowers G see Suzuki JB
Bowers GB see Abuelo D
Bowers GJ, MacVittie TJ, Hirsch EF, Conklin JC, Nelson RD, Roethel RJ, Fisk MP: Prostanoid production by lipopolysaccharide-stimulated Kupffer cells. J Surg Res 1985 May;38(5):501–8
Bowers GM, Granet M, Stevens M, Emerson J, Corio R, Mellonig J, Lewis SB, Peltzman B, Romberg E, Risom L: Histologic evaluation of new attachment in humans. A preliminary report. J Periodontol 1985 Jul;56(7):381–96
Bowers GM see Elliott JR
Bowers GN Jr see Bowers PN
Bowers GN Jr see Crowell JA
Bowers GN Jr see McComb RB
Bowers JH see Burt RW
Bowers JH see Hunter JG
Bowers JT 3d see Karlinsky JB
Bowers LA see Ginns EI
Bowers LD see Sadek PC
Bowers LD see Tuchman M
Bowers MB Jr: Cerebrospinal fluid homovanillic acid and hypokinetic side effects of neuroleptics. Psychopharmacology (Berlin) 1985;85(2):184–6
Bowers MB Jr, Hoffman FJ Jr: Homovanillic acid in rat caudate and prefrontal cortex following phencyclidine and amphetamine. Psychopharmacology (Berlin) 1984; 84(1):136–7
Bowers MB Jr see Devanand DP
Bowers MB Jr see Swigar ME
Bowers PN, Bowers GN Jr, McComb RB: Comparisons of 17 lots of 2-oxoglutarate, and specifications for use of this substrate in reference methods. Clin Chem 1985 Jun; 31(6):812–8
Bowers RA: Frederick B. Kilmer: a notable New Jersey pharmacist. J Med Soc NJ 1984 Sep;81(9):765–8
Bowers RH see DeVries JW
Bowers RL see Weisbrodt NW
Bowers RR, Birch ML, Thomas DW: A biochemical study of the carrageenan-induced granuloma in the rat lung. Connect Tissue Res 1985;13(3):191–206
Bowers SA see Klauber MR
Bowers SA see Seelig JM
Bowers SW see Duch DS
Bowers W, Hamilton M, Zacharko RM, Anisman H: Differential effects of pimozide on response-rate and choice accuracy in a self-stimulation paradigm in mice. Pharmacol Biochem Behav 1985 Apr;22(4):521–6
Bowers W see Stangl D
Bowers W Jr, Leav I, Daum P, Murphy M, Williams P, Hubbard R, Hamlet M: Insulin and cortisol improve heat tolerance in isolated perfused rat liver. Lab Invest 1984 Dec;51(6):675–81
Bowers WE, Berkowitz MR: Removal of rat dendritic cells from single cell suspensions by passage through columns of Sephadex G-10. J Immunol Methods 1984 Nov 30; 74(2):317–25
Bowers WE, Goodell EM: Dendritic cells: historical perspective and role in oxidative mitogenesis. Immunobiology 1984 Dec;168(3–5):274–84
Bowers WE see Goodell EM
Bowers WE see Richtsmeier WJ
Bowers WH: Distal radioulnar joint arthroplasty: the hemiresection-interposition technique. J Hand Surg [Am] 1985 Mar;10(2):169–78
Bowers WJ see Zacharko RM
Bowers-Komro DM, McCormick DB: Biotin uptake by isolated rat liver hepatocytes. Ann NY Acad Sci 1985; 447:350–8
Bowers-Komro DM, McCormick DB: Pyridoxamine-5'-phosphate oxidase exhibits no specificity in prochiral hydrogen abstraction from substrate. J Biol Chem 1985 Aug 15;260(17):9580–2
Bowersox JC, Richters A, Sorgente N: Altered characteristics of B16 melanoma cells induced by chemically crosslinking fibronectin to cell surfaces. J Surg Oncol 1985 May; 29(1):11–4
Bowersox JC, Sorgente N: Altered growth kinetics of dermal fibroblasts and arterial smooth muscle cells from spontaneously diabetic BB rats. Diabetes 1985 Jul; 34(7):628–33
Bowersox JC see Sorgente N
Bowersox SS, Kaitin KI, Dement WC: EEG spindle activity as a function of age: relationship to sleep continuity. Brain Res 1985 May 20;334(2):303–8
Bowersox SS, Baker TL, Dement WC: Rapid eye movement sleep and its relationship to feeding behavior in the adult cat. Physiol Behav 1984 Jun;32(6):907–9
Bowersox SS, Floyd T, Dement WC: Electroencephalogram during sleep in the cat: age effects on slow-wave activity. Sleep 1984;7(4):380–4
Bowersox SS see Belsito O
Bowery NG, Hill DR, Hudson AL: [3H](-)Baclofen: an improved ligand for GABAB sites. Neuropharmacology 1985 Mar;24(3):207–10
Bowes A see Hegde UM
Bowes CL, Richardson JD, Cumming G, Horsfield K: Effect of breathing pattern on gas mixing in a model with asymmetrical alveolar ducts. J Appl Physiol 1985 Jan; 58(1):18–26
Bowes D: The doctor as patient: an encounter with Guillain-Barré syndrome. Can Med Assoc J 1984 Dec 1; 131(11):1343–8
(Bowes D), Bowes D: The doctor as patient: an encounter

with Guillain–Bárré syndrome. Can Med Assoc J 1984 Dec 1;131(11):1343–8
Bowes DE, Keagy BA, Benoit CH, Pharr WF: Descending thoracic aortobifemoral bypass for occluded abdominal aorta: retroperitoneal route without an abdominal incision. J Cardiovasc Surg (Torino) 1985 Jan–Feb;26(1):41–5
Bowes G see **Eagland SJ**
Bowes J see **Goldney R**
Bowes KL see **Chambers MM**
Bowes KL see **Gill RC**
Bowes KL see **Styles CB**
Bowes LG see **Dumble LJ**
Bowes M see **Kenny J**
Bowes MA see **Gee NS**
Bowes MA see **Kenny AJ**
Bowes RJ see **Molajo AO**
Bowes SB see **Gliemann J**
Bowes WA see **Herbert WN**
Bowes WA Jr see **Egley CC**
Bowie BA see **Shearer MC**
Bowie C, Jones AP: Court come true—for better or for worse? Br Med J [Clin Res] 1984 Nov 10;289(6454):1322–4
Bowie EJ, Owen CA: The clinical pathology of intravascular coagulation. Bibl Haematol 1983;(49):217–24
Bowie EJ: Von Willebrand's disease. Clinical picture, diagnosis, and treatment. Clin Lab Med 1984 Jun; 4(2):303–17 (119 ref.)
Bowie EJ see **Antonarakis SE**
Bowie EJ see **Badimon L**
Bowie EJ see **Duncan A**
Bowie EJ see **Fuster V**
Bowie EJ see **Gastineau DA**
Bowie EJ see **Persellin ST**
Bowie JD see **Artis AA 3d**
Bowie JD see **Baker ME**
Bowie JD see **Chestnut DH**
Bowie JD see **Cooper C**
Bowie JD see **Fein AB**
Bowie JD see **Gamba JL**
Bowie JD see **Rosenberg ER**
(Bowie JH), Durie TB, Collee JG: John Herbertson Bowie. 1 August 1909—15 April 1984. J Med Microbiol 1985 Feb; 19(1):131–3
Bowie WR see **Megran DW**
Bowie WR see **Wright JM**
Bowien B see **Pal GP**
Bowker P: Study of the value of gait analysis techniques in the treatment of physical disability. Int J Rehabil Res 1984; 7(2):213
Bowker P see **Gill JM**
Bowker P see **Turner PG**
Bowker RM: Variability in the characteristics of pontogeniculooccipital spikes during paradoxical sleep. Exp Neurol 1985 Feb;87(2):212–24
Bowlds CF see **Peterson H**
Bowler CS see **Gordon IJ**
Bowler JK see **Healy PJ**
Bowler MJ see **Lewis SA**
Bowler SD, Mitchell CA, Miles J: House dust control and asthma: a placebo–control trial of cleaning air filtration. Ann Allergy 1985 Sep;55(3):498–500
Bowles BJ see **Slater RM**
Bowles CA, McCartney DM, Jerome LF, McCoy JL: Experience with mixed leukocyte reactions in immunocompetency evaluations. Prog Clin Biol Res 1984; 161:53–7
Bowles CA, Nelson AM, Hammill SC, O'Duffy JD: Cardiac involvement in Behçet's disease. Arthritis Rheum 1985 Mar;28(3):345–8
Bowles CA see **McCoy JL**
Bowles CR, Daves ML: Ramus limbi dextri: demonstration by coronary angiography. Radiology 1985 Jun;155(3):574
Bowles DJ see **Bond HM**
Bowles JN see **Thomas ML**
Bowles MJ see **Khurmi NS**
Bowles MJ see **Lahiri A**
Bowles NL, Poon LW: Effects of priming in word retrieval. J Exp Psychol [Learn Mem Cogn] 1985 Apr;11(2):272–83
Bowles NL, Poon LW: Aging and retrieval of words in semantic memory. J Gerontol 1985 Jan;40(1):71–7
Bowles WA Jr see **Schafer EW Jr**
Bowles WH see **Miller EG**
Bowley N see **Salem R**
Bowley TJ see **Brosnan JV**
Bowley TJ see **Robb SA**
Bowley WW see **Ho TP**
Bowlin BK see **Timson BF**
Bowling AT, Nickel LS: Inheritance of Equus asinus serum albumin variants in hybrid offspring. J Hered 1985 Jan–Feb; 76(1):73–4
Bowling FG see **Bell JA**
Bowling GS see **Kelley MG**
Bowling LS see **Causey GD**
Bowling MC see **Shimm DS**
Bowling N see **Hayes JS**
Bowling R, Mavroudis C, Richardson JD, Flint LM, Howe WR, Gray LA Jr: Emergency pneumonectomy for penetrating and blunt trauma. Am Surg 1985 Mar; 51(3):136–9
Bowlyow JE see **Berki SE**
Bowmaker JK: Microspectrophotometry of vertebrate photoreceptors. A brief review. Vision Res 1984; 24(11):1641–50 (71 ref.)
Bowmaker JK see **Mollon JD**
Bowman B see **Higuchi R**
Bowman BJ, Berenski CJ, Jung CY: Size of the plasma membrane H+–ATPase from Neurospora crassa determined by radiation inactivation and comparison with the sarcoplasmic reticulum Ca2+–ATPase from skeletal muscle. J Biol Chem 1985 Jul 25;260(15):8726–30
Bowman BJ see **Smith RJ**
Bowman BM see **Miller SC**
Bowman BR, Erickson RC 2d: Acute and chronic implantation of coiled wire intraneural electrodes during cyclical electrical stimulation. Ann Biomed Eng 1985; 13(1):75–93
Bowman BR, Baker LL: Effects of waveform parameters on comfort during transcutaneous neuromuscular electrical stimulation. Ann Biomed Eng 1985;13(1):59–74
Bowman BR see **McNeal DR**
Bowman BR see **Vodovnik L**
Bowman BU Jr see **Shoeb HA**
Bowman C see **Winkler WG**
Bowman C see **Yoo TJ**
Bowman CA see **Todd NW Jr**
Bowman CL, Kimelberg HK: Excitatory amino acids directly depolarize rat brain astrocytes in primary culture. Nature 1984 Oct 18–24;311(5987):656–9
Bowman CM, Berger EM, Butler EN, Toth KM, Repine JE: HEPES may stimulate cultured endothelial cells to make growth–retarding oxygen metabolites. In Vitro Cell Dev Biol 1985 Mar;21(3 Pt 1):140–2
Bowman CM see **Abman SH**
Bowman CM see **Manchester DK**
Bowman D, Hope DB: Forskolin: its effects on potassium–evoked release of vasopressin from the rat neurohypophysis. Br J Pharmacol 1985 May;85(1):197–203
Bowman D, Lategan TW, Hope DB: Forskolin inhibits potassium–evoked release of vasopressin from rat neurohypophyses. Naunyn Schmiedebergs Arch Pharmacol 1985 Jan; 328(3):358–60
Bowman DB, Aravind MK, Miceli JN, Kauffman RE: Reversed–phase high–performance liquid chromatographic method to determine ceftriaxone in biological fluids. J Chromatogr 1984 Jul 13;309(1):209–13
Bowman DD see **Beaver PC**
Bowman DM see **Eisenhauer EA**
Bowman ED, Murton LJ: Selective intubation in pulmonary interstitial emphysema: experience in five patients. Aust Paediatr J 1984 Nov;20(4):317–21
Bowman ED, Murton LJ: A case of neonatal bilateral diaphragmatic paralysis requiring surgery. Aust Paediatr J 1984 Nov;20(4):331–2
Bowman EP see **Barnes J**
Bowman EP see **Scott JS**
Bowman ES, Blix S, Coons PM: Multiple personality in adolescence: relationship to incestual experiences. J Am Acad Child Psychiatry 1985 Jan;24(1):109–14
Bowman FO see **Dresdale A**
Bowman HE see **Gunaga KP**
Bowman HF see **McFadden ER Jr**
Bowman HF see **Pichurko BM**
Bowman HF see **Valvano JW**
Bowman HS: pH effect on anti–N reactivity [letter] Transfusion 1985 Jan–Feb;25(1):86–7
Bowman HS see **Kwee HG**
Bowman JL see **Christopher KL**
Bowman JM: Alloimmunization in twin pregnancies. Am J Obstet Gynecol 1985 Sep 1;153(1):7–13
Bowman JM: Controversies in Rh prophylaxis. Who needs Rh immune globulin and when should it be given? Am J Obstet Gynecol 1985 Feb 1;151(3):289–94
Bowman JM see **Friesen AD**
Bowman JM see **Manning FA**
Bowman KA, Elijah RD, Cheeks KE, Green K: Intracellular potential and pH of rabbit corneal endothelial cells. Curr Eye Res 1984 Aug;3(8):991–1000
Bowman KA see **Green K**
Bowman KF see **Riviere JE**
Bowman KO, Shenton LR, Bernard SR: Study of age dependent half–life of iodine in man: a reinforcement–depletion urn model. Bull Math Biol 1985; 47(2):205–13
Bowman KS see **Johnson RC**
Bowman KS see **Park JY**
Bowman L see **Castranova V**
Bowman L see **Halsey NA**
Bowman L see **Miles PR**
Bowman LS see **Converse JL**
Bowman M see **Dulbecco R**
Bowman M see **White CA**
Bowman MA: Stress and female physician administrators. J Am Med Wom Assoc 1985 Jan–Feb;40(1):15–9
Bowman MA, Katzoff JM: Female physicians [letter] J Med Educ 1985 Apr;60(4):352
Bowman MA, Foley TP: Women, men, and examination scores [letter] Ann Intern Med 1985 May;102(5):725–6
Bowman MJ see **Prahlad KV**
Bowman P see **Budowle B**
Bowman PD, Rarey K, Rogers C, Goldstein GW: Primary culture of capillary endothelial cells from the spiral ligament and stria vascularis of bovine inner ear. Retention of several endothelial cell properties in vitro. Cell Tissue Res 1985;241(3):479–86
Bowman PD see **Giotta GJ**
Bowman PD see **Shivers RR**
Bowman PJ, Howard C: Race–related socialization, motivation, and academic achievement: a study of black youths in three–generation families. J Am Acad Child Psychiatry 1985 Mar;24(2):134–41
Bowman PR: Gynaecological microsurgery—a review of 43 cases. Ir J Med Sci 1985 Jun;154(6):240–1
Bowman RA, Riley TV: Routine culturing for Clostridium difficile? Pathology 1984 Jul;16(3):240–2
Bowman RA see **Riley TV**
Bowman RE see **Uemura E**
Bowman RJ see **Osterholm MT**
Bowman RV, Lythall DA, de Wytt CN: A case of herpes zoster associated encephalitis treated with acyclovir. Aust NZ J Med 1985 Feb;15(1):43–4
Bowman SA see **Tardy–Mitzell S**
Bowman SM see **Farber NJ**
Bowman TA see **Moody KD**
Bowman WC: The neuromuscular junction: recent developments. Eur J Anaesthesiol 1985 Mar;2(1):59–93 (139 ref.)
Bowman WC, Lam FY, Rodger IW, Shahid M: Cyclic nucleotides and contractility of isolated soleus muscle. Br J Pharmacol 1985 Jan;84(1):259–64
Bowman WD see **Krook JE**
Bowman WH see **Johnson D Jr**
Bowman WP: Advances in the management of childhood leukemia. Tex Med 1985 Mar;81(3):39–44 (21 ref.)
Bowman WP see **Abromowitch M**
Bowman WP see **Kalwinsky DK**
Bowman WP see **Look AT**
Bowman WP see **McConnon TM**
Bowman WP see **Murphy SB**
Bowman WP see **Ochs J**
Bowman WP see **Ochs JJ**
Bowman WP see **Pui CH**
Bowman WR see **Ghannoum MA**
Bowmer CJ, Yates MS: Pharmacokinetics and biliary excretion of bromosulphophthalein, [3H]–ouabain and [3H]–taurocholic acid in rats with glycerol–induced acute renal failure. Br J Pharmacol 1984 Nov;83(3):773–82
Bowmer CJ see **Yates MS**
Bowmer I see **D'Costa LJ**
Bown D, Levasseur M, Croy RR, Boulter D, Gatehouse JA: Sequence of a pseudogene in the legumin gene family of pea (Pisum sativum L.). Nucleic Acids Res 1985 Jun 25; 13(12):4527–38
Bown DH see **Le Van Q**
Bown DN, Rios JR, del Angel Cabañas G, Guerrero JC, Méndez JF: Evaluation of chlorphoxim used against Anopheles albimanus on the south coast of Mexico: 2. Use of two curtain–trap techniques in a village–scale evaluation trial. Bull Pan Am Health Organ 1985;19(1):61–8
Bown DN, Rios JR, del Angel Cabañas G, Guerrero JC, Méndez JF: Evaluation of chlorphoxim used against Anopheles albimanus on the south coast of Mexico: 1. Results of indoor chlorphoxim applications and assessment of the methodology employed. Bull Pan Am Health Organ 1984;18(4):379–88
Bown E see **Davis TM**
Bown E see **Jones DB**
Bown EG see **Holman RR**
Bown RL, Martin BK, Geddawi M: Comparison of occult blood loss caused by pirazolac and diclofenac sodium: a double–blind crossover study. Curr Med Res Opin 1985; 9(8):548–51
Bownds MD see **Bienbaum MS**
Bownds MD see **Hamm HE**
Bownds MD see **Witt PL**
Bowne DW, Russell ML, Morgan JL, Optenberg SA, Clarke AE: Reduced disability and health care costs in an industrial fitness program. J Occup Med 1984 Nov;26(11):807–16
Bowne SF see **Ansari A**
Bowne SF see **Stetzkowski F**
Bownes IT see **Shearer RM**
Bownes M see **Dale L**
Bowness P, Bower M, Montgomery J, Lupiwa T, Gratten M, Shann F: The bacteriology of skin sores in Goroka children. Papua New Guinea Med J 1984 Jun;27(2):83–7
Bowra B see **Keast D**
Bowring AR see **Pelta DE**
Bowring SN, Morris JG: Mutagenesis of Clostridium acetobutylicum. J Appl Bacteriol 1985 Jun;58(6):577–84
Bowron JM see **Richardson ML**
Bowron PR see **Lewis JH**
Bowry SK, Courtney JM, Prentice CR, Douglas JT: Utilization of the platelet release reaction in the blood compatibility assessment of polymers. Biomaterials 1984 Sep;5(5):289–92
Bowry TR: The pattern of transmission of hepatitis B virus in an urban population of Kenya. East Afr Med J 1984 May;61(5):385–92
Bowry TR, Muturi IL, Radia R, Gitau W: Autoantibody profile in thyroid diseases in black Kenyans. J Clin Lab Immunol 1984 Nov;15(3):133–6
Bowry V see **Fraser I**
Bowry V see **Pearson HJ**
Bowser B see **Alcorn R**
Bowser EN see **Williams GA**
Bowser PA, Nugteren DH, White RJ, Houtsmuller UM,

Protiey C: Identification, isolation and characterization of epidermal lipids containing linoleic acid. Biochim Biophys Acta 1985 May 17;834(3):419–28
Bowser PA, White RJ: Isolation, barrier properties and lipid analysis of stratum compactum, a discrete region of the stratum corneum. Br J Dermatol 1985 Jan;112(1):1–14
Bowser PR, Conroy JD: Histopathology of gill lesions in channel catfish associated with Henneguya. J Wildl Dis 1985 Apr;21(2):177–9
Bowser PR see **Jarboe HH**
Bowser PR see **McCoy CP**
Bowser PR see **Wilson RP**
Bowser SS, Bloodgood RA: Evidence against surf-riding as a general mechanism for surface motility. Cell Motil 1984; 4(5):305–14
Bowser SS, Israel HA, McGee-Russell SM, Rieder CL: Surface transport properties of reticulopodia: do intracellular and extracellular motility share a common mechanism? Cell Biol Int Rep 1984 Dec;8(12):1051–63
Bowser SS see **Rieder CL**
Bowser-Riley SM see **Docherty Z**
Bowser-Wallace BH, Graves DB, Caldwell FT: An epidemiological profile and trend analysis of wound flora in burned children: 7 years' experience. Burns Incl Therm Inj 1984 Oct;11(1):16–25
Bowser-Wallace BH, Cone JB, Caldwell FT Jr: Hypertonic lactated saline resuscitation of severely burned patients over 60 years of age. J Trauma 1985 Jan;25(1):22–6
Bowsher D, Abdel-Magnid TE: Superficial dorsal horn of the adult human spinal cord. Neurosurgery 1984 Dec; 15(6):893–9
Bowsher DJ, Krejcie TC, Avram MJ, Chow MJ, Del Greco F, Atkinson AJ Jr: Reduction in slow intercompartmental clearance of urea during dialysis. J Lab Clin Med 1985 Apr;105(4):489–97
Bowsher DJ see **Chow MJ**
Bowsher DJ see **Shanks CA**
Bowsher WG, Smith WP: Severe facial injury by impalement. J Trauma 1984 Nov;24(11):999–1000
Bowszyc J, Janicka D, Stepień B: Wzrost liczby zachorowań i trudności w rozpoznawaniu gruźlicy skóry. Pol Tyg Lek 1984 May 21;39(21):709–11 (Eng. Abstr.) **(Pol)**
Bowszyc J see **Adamski Z**
Bowszyc J see **Kaźmierowski M**
Bowtell DD, Saint RB, Rickard MD, Mitchell GF: Expression of Taenia taeniaeformis antigens in Escherichia coli. Mol Biochem Parasitol 1984 Oct;13(2):173–85
Bowyer AF see **Yamazaki J**
Bowyer BA, Fleming CR, Ludwig J, Petz J, McGill DB: Does long-term home parenteral nutrition in adult patients cause chronic liver disease? JPEN 1985 Jan–Feb;9(1):11–7
Bowyer BA see **Roth CS**
Bowyer C see **Newton JA**
Bowyer DE see **Pederson DC**
Bowyer DE see **Rowe IF**
Bowyer DW see **Behbehani MM**
Bowyer JR, Hunter CN, Ohnishi T, Niederman RA: Photosynthetic membrane development in Rhodopseudomonas sphaeroides. Spectral and kinetic characterization of redox components of light-driven electron flow in apparent photosynthetic membrane growth initiation sites. J Biol Chem 1985 Mar 25;260(6):3295–304
Bowyer JR, Odell B: Solubilisation of ferricytochrome c in methanol using a crown ether: absorption, circular dichroism and EPR spectral properties. Biochem Biophys Res Commun 1985 Mar 29;127(3):828–35
Bowyer JV see **Ramamurti S**
Bowyer N see **Gingell JC**
Bowyer S see **Dushelko G**
Bowyer SL, LaMothe MP, Hollister JR: Steroid myopathy: incidence and detection in a population with asthma. J Allergy Clin Immunol 1985 Aug;76(2 Pt 1):234–42
Bowyer SL, Hollister JR: Limb pain in childhood. Pediatr Clin North Am 1984 Oct;31(5):1053–81 (120 ref.)
Bowyer SM see **Dushelko GM**
Box ED, Meier JL, Smith JH: Description of Sarcocystis falcatula stiles, 1893, a parasite of birds and opossums. J Protozool 1984 Nov;31(4):521–4
Box HC, Sharma M, Alderfer JL: NMR studies of carcinogen–modified DNA model compounds. Prog Clin Biol Res 1985;172A:199–206
Box HC, Lilga KT, French J, Alderfer JL: 13C- and 31P-NMR studies of the conformation of carcinogen–modified nucleic acid dimers. Chem Biol Interact 1984 Nov;52(1):93–102
Box HC see **Belfi CA**
Box QT see **Congesi BL**
Box V: Cancer: myths and misconceptions. J R Soc Health 1984 Oct;104(5):161–6, 170
Boxaca MC, Gómez MM, Malumbres E, de Guerrero LB: Congenital guinea pig infection with attenuated Junin virus strains. Intervirology 1985;23(4):190–8
Boxaca MC see **de Guerrero LB**
Boxaca MC see **Gómez MM**
Boxaca MC see **Weber EL**
Boxall LB see **Haber RM**
Boxen I: Inadvertent lymphoscintigraphy? Clin Nucl Med 1985 Jan;10(1):25–6
Boxenbaum H, Pivinski F: Frequently cited references in contemporary pharmacokinetics. Drug Metab Rev 1984–85;15(7):1385–402
Boxenbaum H, Ciraulo D: Alcoholism and mortality kinetics. J Pharm Sci 1984 Sep;73(9):1191–5
Boxenbaum H, Fertig JB: Scaling of camptothecin plasma protein binding in 24 species. Biopharm Drug Dispos 1984 Oct–Dec;5(4):405–8
Boxenbaum H: Interspecies pharmacokinetic scaling and the evolutionary-comparative paradigm. Drug Metab Rev 1984;15(5–6):1071–121 (151 ref.)
Boxer AS see **Freeman EW**
Boxer DH see **Ballantine SP**
Boxer DH see **George GN**
Boxer DH see **Morpeth FF**
Boxer GM see **Lewis JC**
Boxer LA see **Borregaard N**
Boxer LA see **Lightsey AL**
Boxer LA see **Long MW**
Boxer LA see **Tseng DY**
Boxer MA see **Edwards JH**
Boxer ME: Cardiac myxoma: an immunoperoxidase study of histogenesis. Histopathology 1984 Sep;8(5):861–72
Boxer MI, Koesut M: Changes in thalamic projection to the barrelfield of rat after neonatal lesions sparing one whisker. Neurosci Lett 1985 Jun 4;57(1):31–5
Boxer MI, Stanford D: Projections to the posterior visual hyperstriatal region in the chick: an HRP study. Exp Brain Res 1985;57(3):494–8
Boxer PA, Garvey JT: Psychiatric diagnoses of Cuban refugees in the United States: findings of medical review boards. Am J Psychiatry 1985 Jan;142(1):86–9
Boxer PA see **Morales FR**
Boxer RA see **Sherman J**
Boxer SG see **Varadarajan R**
Boxerbaum B see **Pittard WB 3d**
Boxerbaum B see **Redline RW**
Boxerman SB see **Bell MJ**
Boxley RL see **Baum SK**
Boxma H, Dinkelman RJ, Broekhuizen AH: Epidemiologie van verbrandingsletsels in Nederland. Ned Tijdschr Geneeskd 1984 Nov 10;128(45):2131–3 (Eng. Abstr.) **(Dut)**
Boxma H see **Broekhuizen AH**
Boxt LM, Sandor T, Hanlon WB, Harrington DP, Fried R, Reid LM: Computer-assisted, operator-interactive technique for calculating pulmonary arterial taper. Invest Radiol 1985 Mar–Apr;20(2):136–40
Boxt LM see **Gardiner GA Jr**
Boxt LM see **Levin DC**
Boxt LM see **Meyerovitz MF**
Boy MG see **Dyer RM**
Boya J, García-Mauriño JE: Evolución morfológica de la glándula pineal humana. II. Concreciones cálcicas, pigmento y polarización nuclear. Arch Neurobiol (Madr) 1984 Jul–Aug;47(4):183–92 (Eng. Abstr.) **(Spa)**
Boya Vegue J see **Fernández García H**
Boyaciyan K see **Lian A**
Boyajy LD see **Hanson RL**
Boyan BD, Landis WJ, Knight J, Dereszewski G, Zeagler J: Microbial hydroxyapatite formation as a model of proteolipid–dependent membrane–mediated calcification. Scan Electron Microsc 1984;(Pt 4):1793–800
Boyan CP see **Keenan RL**
Boyan GS see **Pearson KG**
Boyar AP, Loughridge JR: The Fat Portion Exchange List: a tool for teaching and evaluating low–fat diets. J Am Diet Assoc 1985 May;85(5):589–94
Boyar RM, Bowden GH: The microflora associated with the progression of incipient carious lesions of children living in a water–fluoridated area. Caries Res 1985;19(4):298–306
Boyar RM see **Hamilton IR**
Boyarsky A see **Fagelman KM**
Boyarsky AH see **Trookin SZ**
Boyarsky R see **Boyarsky S**
Boyarsky S, Boyarsky R: Informed consent [letter] N Engl J Med 1984 Dec 13;311(24):1583–4
Boyaval E see **Boyaval P**
Boyaval P, Boyaval E, Desmazeaud MJ: Survival of Brevibacterium linens during nutrient starvation and intracellular changes. Arch Microbiol 1985 Mar; 141(2):128–32
Boyaval P, Moreira E, Desmazeaud MJ: Electrochemical proton gradient of Brevibacterium linens and its relationship to phenylalanine transport. Ann Microbiol (Paris) 1984 Jul–Aug;135B(1):91–9
Boyce BF see **Ralston SH**
Boyce BR: Cost effectiveness and MEDLINE printing [letter] Bull Med Libr Assoc 1984 Oct;72(4):401–2
Boyce ES see **McEniery PJ**
Boyce HW Jr: Dysphagia after open heart surgery. Hosp Pract [Off] 1985 Sep 15;20(9):40, 43, 47 passim
Boyce HW Jr: Endoscopic training in the academic GI program. Program Directors Workshop, March 29 and 30, 1984, Atlanta, Georgia. What the endoscopy training program should be—and do. Gastrointest Endosc 1984 Dec;30(6):364–6
Boyce J, Fruchter RG, Kaambwa Bilides E, Nicastri AD, Sedlis A, Remy JC: Prognostic factors in carcinoma of the vulva. Gynecol Oncol 1985 Mar;20(3):364–77
Boyce J see **Macasaet MA**
Boyce J see **Remy JC**
Boyce J see **Sheid B**
Boyce J see **Sillman F**
Boyce JG see **Sillman FH**
Boyce JM: Detection of synergistic hemolytic activity of Staphylococcus aureus with the Cathra replicator. J Clin Microbiol 1985 May;21(5):835–7
Boyce JM, Lytle LS, Walsh DA: Detection of methicillin–resistant Staphylococcus aureus by microdilution and disk elution susceptibility systems. J Clin Microbiol 1984 Dec;20(6):1068–75
Boyce JM, Taylor MR, Mitchell EB Jr, Knapp JS: Nosocomial pneumonia caused by a glucose–metabolizing strain of Neisseria cinerea. J Clin Microbiol 1985 Jan; 21(1):1–3
Boyce JR, Routman M: Complex effects of isoflurane on baroreceptor reflex compounded by errors [letter] Anesthesiology 1984 Oct;61(4):479–81
Boyce JR, Feingold DS, Buckmire FL, Miller RV: Further research on the classification of mucoid strains of Pseudomonas aeruginosa [letter] J Clin Microbiol 1984 Sep; 20(3):603
Boyce MJ see **Smith R**
Boyce N, Holdsworth S, Atkins R, Dowling J: De-novo anti–GBM–antibody–induced glomerulonephritis in a renal transplant. Clin Nephrol 1985 Mar;23(3):148–51
Boyce N see **Holdsworth S**
Boyce NW, Holdsworth SR, Scott D, Atkins RC: Acute renal transplant failure resulting from obstruction with a calculus. Transplant Proc 1984 Oct;16(5):1364–6
Boyce NW, Holdsworth SR, Thomson NM, Atkins RC: 'Long–term' survival in light–chain myeloma with dialysis therapy alone. Aust NZ J Med 1984 Oct;14(5):676–7
Boyce PM: 6–Sulphatoxy melatonin in melancholia. Am J Psychiatry 1985 Jan;142(1):125–7
Boyce R see **Szymanski C**
Boyce RW, Weisbrode SE: Histogenesis of hyperosteoidosis in 1,25(OH)2D3–treated rats fed high levels of dietary calcium. Bone 1985;6(2):105–12
Boyce RW, Weisbrode SE, Kindig O: Ultrastructural development of hyperosteoidosis in 1,25(OH)2D3–treated rats fed high levels of dietary calcium. Bone 1985; 6(3):165–72
Boyce S, Kelly E, Davis A, Fleminger S, Jenner P, Marsden CD: SCH 23390 may alter dopamine–mediated motor behaviour via striatal D–1 receptors. Biochem Pharmacol 1985 May 15;34(10):1665–9
Boyce S see **Rupniak NM**
Boyce ST see **LeFeber WP**
Boyce ST see **Norris DA**
Boyce SW, Hoffman PG Jr, Mathes SJ: Recurrent macromastia after subcutaneous mastectomy. Ann Plast Surg 1984 Dec;13(6):511–8
Boyce W, Cardeilhac P, Lane T, Buergelt C, King M: Sebekiosis in captive alligator hatchlings. J Am Vet Med Assoc 1984 Dec 1;185(11):1419–20
Boyce W, Kollias G, Courtney CH, Allen J, Chalmers E: Efficacy of ivermectin against gastrointestinal nematodes in dromedary camels. J Am Vet Med Assoc 1984 Dec 1; 185(11):1307–8
Boyce WH see **Assimos DG**
Boyce WH see **Warren MM**
Boyce WJ, Shakespeare DT: Hospital stay for fractured neck of femur [letter] Lancet 1984 Nov 24;2(8413):1214
Boyce WJ, Vessey MP: Rising incidence of fracture of the proximal femur. Lancet 1985 Jan 19;1(8421):150–1
Boyce WT: Stress and child health: an overview. Pediatr Ann 1985 Aug;14(8):539–42
Boyce WT see **Coffman K**
Boyce WT see **Harrison HR**
Boyce WT see **Schaefer C**
Boyce-Smith G, Scherer PR: Unexplained hepatitis after podiatric surgery with halothane anesthesia. J Am Podiatr Med Assoc 1985 Jan;75(1):23–7
Boychuk R see **Easa D**
Boycott BR, Wyman HR, Wong FC: Alcaligenes faecalis rhinotracheitis in Manitoba turkeys. Avian Dis 1984 Oct–Dec;28(4):1110–4
Boycott BR see **Rotter B**
Boyd A see **Gerondakis S**
Boyd A see **Krikos A**
Boyd AD see **Catinella FP**
Boyd AD Jr, Goldberg VM, Miller LM, Malemud CJ: Effects of polymethylmethacrylate on rabbit articular chondrocytes in monolayer culture. Clin Orthop 1984 Oct; (189):279–93
Boyd AE 3d see **Hill RS**
Boyd AE 3d see **Nelson TY**
Boyd AJ see **Walker E**
Boyd AW, Griffin JD: Detection of nonrandom clustering of colonies in agar culture. Exp Hematol 1985 Aug; 13(7):696–700
Boyd AW, Metcalf D: Activation of human and murine B cells by anti–immunoglobulin antibody: dependence of the response on the preexisting level of B–cell activation. Cell Immunol 1984 Nov;89(1):75–83
Boyd AW, Anderson KC, Freedman AS, Fisher DC, Slaughenhoupt B, Schlossman SF, Nadler LM: Studies of in vitro activation and differentiation of human B lymphocytes. I. Phenotypic and functional characterization of the B cell population responding to anti–Ig antibody. J Immunol 1985 Mar;134(3):1516–23
Boyd AW, Fisher DC, Fox DA, Schlossman SF, Nadler LM: Structural and functional characterization of IL 2 receptors on activated human B cells. J Immunol 1985 Apr;

134(4):2387–92
Boyd AW see Anderson KC
Boyd AW see Burns GF
Boyd AW see Freedman AS
Boyd AW see Morimoto C
Boyd AW see Tedder TF
Boyd C: Toward an understanding of mother–daughter identification using concept analysis. ANS 1985 Apr; 7(3):78–86
Boyd C see Cicila G
Boyd C see Yoon K
Boyd CA see Davis B
Boyd CB see Vallyathan V
Boyd CD see Brebner DK
Boyd CD see Grobler–Rabie AF
Boyd CD see Pihlajaniemi T
Boyd CD see Ricketts MH
Boyd CD see Vandenplas ML
Boyd CE, Bird PJ, Testes CD, Wellons HA, MacDougall MA, Wolfe LA: Pain free physical training in intermittent claudication. J Sports Med Phys Fitness 1984 Jun; 24(2):112–22
Boyd CM see Balachandran S
Boyd CM see Navab F
Boyd CM see Slaton GD
Boyd CN see Burstein SA
Boyd CO see Paavola LG
Boyd CR see Timms MR
Boyd D, Chisholm GD, Habib FK: Nuclear retinoic acid binding protein in human prostate adenomas. J Endocrinol 1985 May;105(2):157–62
Boyd D, Copestake P, Chisholm GD, Habib FK: A comparison of retinol binding in human hyperplastic and malignant prostate. Br J Cancer 1985 Jun;51(6):903–5
Boyd D, Beynon L, Chisholm GD, Habib FK: Characterization of the retinol and retinoic acid binding proteins in the human prostate. Cancer Res 1984 Dec;44(12 Pt 1):5532–7
Boyd DA see Rosendal S
Boyd DB see Graves BJ
Boyd DP: A half century of publishing [editorial] Chest 1984 Nov;86(5):654–5
Boyd DP see Farmer D
Boyd DP see Jaschke W
Boyd DP see Lipton MJ
Boyd DR: Trauma registries revisited [editorial] J Trauma 1985 Mar;25(3):186–7
Boyd DW, Kustin K: Vanadium: a versatile biochemical effector with an elusive biological function. Adv Inorg Biochem 1984;6:311–65 (291 ref.)
Boyd DW, Kustin K, Niwa M: Do vanadate polyanions inhibit phosphotransferase enzymes? Biochim Biophys Acta 1985 Mar 1;827(3):472–5
Boyd E, Marks IN: Appropriate statistical test in comparative ulcer healing studies [letter] Gut 1985 Jun;26(6):643
Boyd E see Harris P
Boyd E see Marks IN
Boyd EG: A solution to difficult power frequency interference on ECG recordings. PACE 1985 Jan; 8(1):17–24
Boyd EJ, Clark G, Dunbar J, Wormsley KG: Pancreatic enzyme synthesis in pancreatic disease. Scand J Gastroenterol 1985 Aug;20(6):734–40
Boyd EJ, Wilson JA, Wormsley KG: The fate of asymptomatic recurrences of duodenal ulcer. Scand J Gastroenterol 1984 Sep;19(6):808–12
Boyd EJ see Jacyna MR
Boyd F see Sanavi F
Boyd FT Jr see Clarke DW
Boyd G, Abdallah S, Clark R: Twice or four times daily beclomethasone dipropionate in mild stable asthma? Clin Allergy 1985 Jul;15(4):383–9
Boyd G see Anderson K
Boyd G see Greer IA
Boyd GS see Ford RP
Boyd GS see Jamal Z
Boyd H see van der Kolk B
Boyd I see Beiers P
Boyd IL see Hobson BM
Boyd J, Dobson CM, Redfield C: Identification of glycine spin systems in 1H NMR spectra of proteins using multiple quantum coherences. FEBS Lett 1985 Jul 1;186(1):35–40
Boyd J, Porteous R, Soffe N, Delepierre M: 1H- and 13C-n.m.r. assignments and conformational analysis of some monosaccharide and oligosaccharide substrate-analogues of lysozyme. Carbohydr Res 1985 Jun 15;139:35–46
Boyd J see Beatty WW
Boyd J see Oxley ST
Boyd J see Perkins SJ
Boyd J see Peschel C
Boyd JA, Zeiger E, Eling TE: The prostaglandin H synthase–dependent activation of 2–aminofluorene to products mutagenic to S. typhimurium strains TA98 and TA98NR. Mutat Res 1985 Jul;143(3):187–90
Boyd JA, Eling TE: Evidence for a one–electron mechanism of 2–aminofluorene oxidation by prostaglandin H synthase and horseradish peroxidase. J Biol Chem 1984 Nov 25; 259(22):13885–96
Boyd JB, Mulliken JB, Kaban LB, Upton J 3d, Murray JE: Skeletal changes associated with vascular malformations. Plast Reconstr Surg 1984 Dec;74(6):789–97
Boyd JB see Narachi MA
Boyd JB see Sakaguchi K
Boyd JB see Zitelli JA
Boyd JB Jr see Sinkford J
Boyd JC, Ladenson JH: Value of laboratory tests in the differential diagnosis of hypercalcemia. Am J Med 1984 Nov;77(5):863–72
Boyd JC, Savory MG, Margrey M, Herold DA, Shipe JR, Savory J: Adaptation of EMIT drug assays to a random–access automated clinical analyzer. Ann Clin Lab Sci 1985 Jan–Feb;15(1):39–44
Boyd JC see Savory J
Boyd JE, Collings P, Crofton PM, Blundell G, Davis JM: Alpha 1 antitrypsin and lung function in British coalminers. Br J Ind Med 1984 Nov;41(4):455–8
Boyd JE, Hastings I, Farzad Z, James K, McClelland DB: Experiences in the production of human monoclonal antibodies to tetanus toxoid. Dev Biol Stand 1984;57:93–8
Boyd JE see James K
Boyd JE see Robertson MD
Boyd JF: Pathology of the alimentary tract in Salmonella typhimurium food poisoning. Gut 1985 Sep;26(9):935–44
Boyd JF see Stagles MJ
Boyd JH: Organomercuric poisoning in fat cattle. Vet Rec 1985 Apr 20;116(16):443–4
Boyd JL see Falloon IR
Boyd JN, Graham ES, Graham TC, Tennant BC: A comparison of the response of woodchucks and rats to variations in dietary lipotrope and lipid content. J Nutr 1985 Sep;115(9):1136–46
Boyd JN see Babish JG
Boyd JN see Stoewsand GS
Boyd JP see Emanuel BS
Boyd JR: On homeopathy: another 'modern–day perspective'. Am Pharm 1985 Apr;NS25(4):5
Boyd JS: Unusual case of spina bifida in a Friesian cross calf. Vet Rec 1985 Feb 23;116(8):203–5
Boyd JW, Kalmus GW, Pennington SN: Ethanol–induced inhibition of chick brain growth. Alcoholism (NY) 1984 Jul–Aug;8(4):343–6
Boyd K: The positive aspects of medical ethics today. J Med Ethics 1984 Sep;10(3):122–3
Boyd L see Jenkins MB
Boyd LF see Deibler GE
Boyd LM see Ezra D
Boyd MC, Steinbok P, Paty DW: Familial arteriovenous malformations. Report of four cases in one family. J Neurosurg 1985 Apr;62(4):597–9
Boyd MC, Yu WY: Closed reduction of lumbosacral fracture dislocations. Surg Neurol 1985 Mar;23(3):295–8
Boyd MC, Steinbok P, Cooperberg PL: Intraoperative localization of intracranial lesions with real time ultrasound. Can J Neurol Sci 1985 Feb;12(1):31–4
Boyd MC, Steinbok P: Pineal region tumors. Can J Neurol Sci 1985 Feb;12(1):35–8
Boyd ME: Ectopic pregnancy. Can J Surg 1985 Sep; 28(5):397–9
Boyd ME: Ovarian cancer. Can J Surg 1985 Mar;28(2):114–6, 118
Boyd ME: Pelvic inflammatory disease and the general surgeon. Can J Surg 1985 Jan;28(1):11–3
Boyd MJ see Fay AC
Boyd MR, Reznik–Schüller HM: Metabolic basis for the pulmonary Clara cell as a target for pulmonary carcinogenesis. Toxicol Pathol 1984;12(1):56–61 (18 ref.)
Boyd MR see Durham SK
Boyd MR see Fodstad O
Boyd MR see Johnston MR
Boyd MR see Kramer RA
Boyd MR see Minchin RF
Boyd MW see Dinsmore WW
Boyd ND, Cohen JB: Desensitization of membrane–bound Torpedo acetylcholine receptor by amine noncompetitive antagonists and aliphatic alcohols: studies of [3H]acetylcholine binding and 22Na+ ion fluxes. Biochemistry 1984 Aug 28;23(18):4023–33
Boyd ND see Masri MA
Boyd NF see Bell DR
Boyd NF see Heasman KZ
Boyd NF see Llewellyn–Thomas HA
Boyd NF see Manchul LA
Boyd NG see Sewchand LS
Boyd PA, Scott A: Quantitative structural studies on human placentas associated with pre–eclampsia, essential hypertension and intrauterine growth retardation. Br J Obstet Gynaecol 1985 Jul;92(7):714–21
(Boyd PI), Standard K: Biographical outline of the late Philip Irving Boyd. West Indian Med J 1985;34 Suppl:22–4
Boyd PJ, Walker RJ: Actions of the molluscan neuropeptide FMRF–amide on neurones in the suboesophageal ganglia of the snail Helix aspersa. Comp Biochem Physiol [C] 1985; 81(2):379–86
Boyd R see Cannell H
Boyd R see Modell M
Boyd RB see Sampson PM
Boyd RC see Bready LL
Boyd RD, Whitehead DM, Butler WR: Effect of exogenous glucagon and free fatty acids on gluconeogenesis in fasting neonatal pigs. J Anim Sci 1985 Mar;60(3):659–65
Boyd RD see Radin EL
Boyd RD see Spence CA
Boyd RE see Hochberg MC
Boyd RE see Morris JG
Boyd RK see Fung D
Boyd RL, Leggott P, Quinn R, Buchanan S, Eakle W, Chambers D: Effect of self–administered daily irrigation with 0.02% SnF2 on periodontal disease activity. J Clin Periodontol 1985 Jul;12(6):420–31
Boyd RL, Francis EM, Fletcher MT, Mangos JA: Pulmonary function of the reserpine and isoproterenol models of cystic fibrosis. Pediatr Res 1984 Oct;18(10):1028–31
Boyd RL: Clinical assessment of injuries in orthodontic movement of impacted teeth. II. Surgical recommendations. Am J Orthod 1984 Nov;86(5):407–18
Boyd RL see Andrews P
Boyd RL see Hála K
Boyd RL see Smith NK
Boyd RL see Wick G
Boyd RL see Wolf H
Boyd RT see Goldrick MM
Boyd RV see Hosking DJ
Boyd S see Cole G
Boyd SD see Skinner DG
Boyd SG, Harden A: Neonatal auditory brainstem response cannot reliably diagnose brainstem death [letter] Arch Dis Child 1985 Apr;60(4):396
Boyd T: Family circles. J R Soc Med 1985;78 Suppl 8:40–2
Boyd WH, Peters A: Salient characteristics of bovine pituitary intraglandular colloid: a transport medium for determinants to pituitary hormones and immunoglobulins. Acta Biol Hung 1983;34(4):363–9
Boyd WH, Peters A: Bovine pituitary intraglandular colloid: a transport medium. Acta Biol Hung 1983;34(4):357–62
Boyd WH: Bovine pituitary intraglandular colloid fraction F5 localized in the rat endocrine pancreas. Experientia 1985 Jan 15;41(1):114–6
Boyd–Patrick HA see Patrick AL
Boyde A, Bianco P, Portigliatti Barbos M, Ascenzi A: Collagen orientation in compact bone: I. A new method for the determination of the proportion of collagen parallel to the plane of compact bone sections. Metab Bone Dis Relat Res 1984;5(6):299–307
Boyde A see Ali NN
Boyde A see Bromage TG
Boyde A see Howard V
Boyde A see Jones SJ
Boyde A see Portigliatti Barbos M
Boyde A see Reid SA
Boyde A see Shapiro IM
Boyde TR see Tom WM
Boyden AM see Peck JJ
Boyden AN see Finlay–Jones JJ
Boyden M see Nwaesei CG
Boyden TW see Pamenter RW
Boydston JS see Field FJ
Boye E, Köhnlein W, Skarstad K: Characterization of intracellular DNA strand breaks induced by neocarzinostatin in Escherichia coli cells. Nucleic Acids Res 1984 Nov 12;12(21):8281–91
Boye E see Kogoma T
Boye E see Skarstad K
Boye N, Laurberg P: Deiodination of T4 to T3 and rT3 by microsomes from normal human thyroid tissue. Mol Cell Endocrinol 1984 Oct;37(3):295–9
Boye NP see Christensen CC
Boyechko G, Bose D: A versatile computer–controlled biological stimulus sequencer. J Pharmacol Methods 1984 Aug;12(1):45–52
Boyer A, Mok E: A photon dose distribution model employing convolution calculations. Med Phys 1985 Mar–Apr;12(2):169–77
Boyer A see Mei N
Boyer AL: Shortening the calculation time of photon dose distributions in an inhomogeneous medium. Med Phys 1984 Jul–Aug;11(4):552–4
Boyer AL, Kleffner J, Mok EC: Computer assisted instruction for radiotherapy residents. Int J Radiat Oncol Biol Phys 1984 Dec;10(12):2345–9
Boyer AL see Langrill LN
Boyer AL see Mok EC
Boyer AM see Yamamoto M
Boyer AS see Duclaux R
Boyer BB see Last RM
Boyer BL see DeBenedictis KJ
Boyer BP see Haywood AM
Boyer C, Rothschild C, Wolf M, Amiral J, Meyer D, Larrieu MJ: A new method for the estimation of protein C by ELISA. Thromb Res 1984 Dec 15;36(6):579–89
Boyer C see Blanc M
Boyer C see Fabiani JN
Boyer C see McCracken JD
Boyer C see Takigachi M
Boyer C see Wolf M
Boyer CM, Eisenberg RA, Cohen PL: Quantitation of the Sm nuclear antigen in tissues and activated lymphocytes. Arthritis Rheum 1985 Mar;28(3):294–9
Boyer D see Deburge A
Boyer D see Dewhirst M
Boyer DB, Chan KC, Reinhardt JW: Build–up and repair of light–cured composites: bond strength. J Dent Res 1984 Oct;63(10):1241–4
Boyer DB see Chan KC
Boyer EL: Education in our society. J Med Educ 1985 Feb; 60(2):113–8
Boyer H see Barbeau A

Boyer HW see Betlach M

Boyer IJ, DiStefano V: An investigation of the mechanism of lead-induced relaxation of pigeon crop smooth muscle. J Pharmacol Exp Ther 1985 Sep;234(3):616–23

Boyer IJ, Cory-Slechta DA, DiStefano V: Lead induction of crop dysfunction in pigeons through a direct action on neural or smooth muscle components of crop tissue. J Pharmacol Exp Ther 1985 Sep;234(3):607–15

Boyer J, Brun G: L'endométriose génitale externe. Aspects endémiologiques, diagnostiques, thérapeutiques et pronostiques. Rev Fr Gynecol Obstet 1984 Jun; 79(6):449–53 (Eng. Abstr.) (Fre)

Boyer J see Boisnerie P

Boyer J see Cartaud A

Boyer J see Darnis E

Boyer J see Leone B

Boyer J see Sonnna-Delpero C

Boyer JA see Gharbo SA

Boyer JC see Gealt MA

Boyer JC see Kaufmann WK

Boyer JL see Beswick DR

Boyer JL see Blitzer BL

Boyer JL see Graf J

Boyer JL see Meier PJ

Boyer JL see Mills PR

Boyer JL see Moseley RH

Boyer JL see Primor N

Boyer JT see McClure CL

Boyer KM see Fox AS

Boyer KM see Gotoff SP

Boyer KW, Horwitz W, Albert R: Interlaboratory variability in trace element analysis. Anal Chem 1985 Feb;57(2):454–9

Boyer M, Roustan C, Benyamin Y: DNAse I–actin complex: an immunological study. Biosci Rep 1985 Jan;5(1):39–46

Boyer M see Beylot J

Boyer M see Roustan C

Boyer MH see Nickell SP

Boyer ML see Boyer SH

Boyer P, Dreyfus JF, Fargeas X: L'assistance automatique au diagnostic en psychiatrie. Ann Med Psychol (Paris) 1984 Nov;142(9):1236–43 (Fre)

Boyer P: Physicians confront the apocalypse. The American medical profession and the threat of nuclear war. JAMA 1985 Aug 2;254(5):633–43

Boyer P: Ein Jahrzehnt diagnostischer und biologischer Forschung in der französischen Psychiatrie. Nervenarzt 1985 Jul;56(7):379–82 (Ger)

Boyer P, Pull CB, Dreyfus JF, Pichot P: A computerized diagnostic system for comparing alternative classification schemes of depression. J Affective Disord 1984 Oct; 7(2):159–71

Boyer P see Amory A

Boyer P see Bénard J

Boyer P see Maitrot D

Boyer P see Peyreshlanques J

Boyer PD see Gafni A

Boyer PD see Guillain F

Boyer PD see Kandpal RP

Boyer PD see Kasbo VN

Boyer R see Arancibia S

Boyer R see Lamontagne Y

Boyer R see Wigler HN

Boyer S see Jui J

Boyer SH, Dover GJ, Serjeant GR, Smith KD, Antonarakis SE, Embury SH, Margolet L, Noyes AN, Boyer ML, Bias WB: Production of F cells in sickle cell anemia: regulation by a genetic locus or loci separate from the beta-globin gene cluster. Blood 1984 Nov;64(5):1053–8

Boyer SH see Dover GJ

Boyer SJ, Blume FD: Weight loss and changes in body composition at high altitude. J Appl Physiol 1984 Nov; 57(5):1580–5

Boyer SL see Block AR

Boyer TD see Goldman IS

Boyer W, Chersow B, Lake CR: Psychopharmacology in the intensive care unit. Psychiatr Clin North Am 1984 Dec; 7(4):901–7 (21 ref.)

Boyer WF, Friedel RO: Antidepressant and antipsychotic plasma levels. Psychiatr Clin North Am 1984 Sep; 7(3):601–10 (60 ref.)

Boyers SP see DeCherney AH

Boyes B see Dow JA

Boyes B see McGeer EG

Boyes BG, Koval JJ: A cautionary note on the use of BUdR when determining micronucleus frequencies. Int J Radiat Biol 1985 Mar;47(3):341–2

Boyes DA see Benedet JL

Boyes DA see Fairey RN

Boyes DA see Swenerton KD

Boyes JH: The making of a surgical specialist. Bull Hosp Jt Dis Orthop Inst 1984 Fall;44(2):141–4

Boyes WK, Jenkins DE, Dyer RS: Chlordimeform produces contrast-dependent changes in visual evoked potentials of hooded rats. Exp Neurol 1985 Aug;89(2):391–407

Boyes WK, Dyer RS: Chlordimeform produces profound, selective, and transient changes in visual evoked potentials of hooded rats. Exp Neurol 1984 Dec;86(3):434–47

Boyes WK see Dyer RS

Boyeson MG, Feeney DM: Striatal dopamine after cortical injury. Exp Neurol 1985 Aug;89(2):479–83

Boyett J see Sullivan MP

Boyett JM, Vietti TJ: Statistics of conducting clinical trials for children with brain tumors. Cancer 1985 Oct 1;56(7 Suppl):1894–6

Boyett JM see Borowitz MJ

Boyett JM see Humphrey GB

Boyett JM see Land VJ

Boyett JM see Shuster JJ

Boyett MR see Kodama I

Boyett RL see Borges JL

Boyez M, Suzanne A, de St. Maur PP, Valette M: Infected calcified mucocele of the appendix with histologic features of mucinous cystadenoma. Gastrointest Radiol 1985; 10(3):297–8

Boyez M see Saint D

Boyez M see Sebag A

Boyington D see Smith JE

Boykin D see Stallworth JR

Boykin DW see Kitchen SE

Boykin DW see Stevenson KA

Boykin E see Hatch GE

Boykin JV Jr, Crute SL, Haynes BW Jr: Cimetidine therapy for burn shock: a quantitative assessment. J Trauma 1985 Sep;25(9):864–70

Boykins LG see McLaughlin BJ

Boykins R see Phelan M

Boyko R see Bird CC

Boyko W see Bergin C

Boyko W see Reynolds C

Boyko WB see Klinkhoff AV

Boyko WJ, Schechter MT, Jeffries E, Douglas B, Maynard M, O'Shaughnessy M: The Vancouver Lymphadenopathy–AIDS Study: 3. Relation of HTLV-III seropositivity, immune status and lymphadenopathy. Can Med Assoc J 1985 Jul 1;133(1):28–32

Boyko WJ, Schechter MT, Constance P, Nitz R: Limited usefulness of lymphocytopenia in screening for AIDS in hospital patients. Can Med Assoc J 1985 Aug 15;133(4):293

Boyko WJ see Creemers PC

Boyko WJ see Jeffries E

Boyko WJ see Schechter MT

Boylan C, Clement RA, Harding GF: Lateralisation of the flash visually evoked cortical potential in albino babies. Electroencephalogr Clin Neurophysiol 1985 Jun; 60(6):500–3

Boylan C, Clement RA, Harding GF: Lateralization of the flash visual-evoked cortical potential in human albinos. Invest Ophthalmol Vis Sci 1984 Dec;25(12):1448–50

Boylan CM see Sevilla CL

Boylan CW see Satera SP

Boylan CW see Williamson JR

Boylan JM, Susa JB: Determination of adult sheep plasma catecholamines using [3H]norepinephrine as the internal standard. J Chromatogr 1985 Feb 27;338(1):192–4

Boylan JM see Pueschel SM

Boylan JW see Feig PU

Boylan LM see Handelsman DJ

Boylan M, Graham AF, Meighen EA: Functional identification of the fatty acid reductase components encoded in the luminescence operon of Vibrio fischeri. J Bacteriol 1985 Sep;163(3):1186–90

Boylan M see Miyamoto CM

Boylan MK see Fisher RS

Boylan P see MacDonald D

Boylan SA see Nieuwkoop AJ

Boyle A see Tait BD

Boyle CM see Bett JH

Boyle D see Nseyo UO

Boyle D see Vincent R

Boyle DA see Bussey HI

Boyle DB, Coupar BE, Both GW: Multiple-cloning-site plasmids for the rapid construction of recombinant poxviruses. Gene 1985;35(1–2):169–77

Boyle DG see Nseyo UO

Boyle DM, Wiehle RD, Shahabi NA, Wittliff JL: Rapid, high-resolution procedure for assessment of estrogen receptor heterogeneity in clinical samples. J Chromatogr 1985 Jun 26;327:369–76

Boyle DM, Suarez CP, Dean WL: Effect of in vivo changes in phospholipid composition on liver microsomal calcium transport. Cell Calcium 1984 Oct;5(5):475–85

Boyle DM see Kerr MM

Boyle DM see Salathia KS

Boyle DM see Walsh MJ

Boyle E see Wise TN

Boyle ES see Larson PC

Boyle G see Bluestein BI

Boyle GJ: Self-report measures of depression: some psychometric considerations. Br J Clin Psychol 1985 Feb; 24 (Pt 1):45–59

Boyle IT see Fogelman I

Boyle IT see Ralston SH

Boyle J, Moul B: Fixed drug eruption masquerading as herpes simplex labialis. Br Med J [Clin Res] 1984 Sep 29; 289(6448):802

Boyle J, Kennedy CT: Leucoderma induced by monomethyl ether of hydroquinone. Clin Exp Dermatol 1985 Mar; 10(2):154–8

Boyle J, Harman RM: Contact dermatitis to Hedera helix (common ivy). Contact Dermatitis 1985 Feb;12(2):111–2

Boyle J see Lovell CR

Boyle J see Zarins B

Boyle JA see Downie WW

Boyle JC see Inman RJ

Boyle JF: The patient comes first—a commitment we all share. Iowa Med 1985 Jun;75(6):250–3

Boyle JF: Regional variations in the use of medical services and the accountability of the profession [editorial] JAMA 1985 Jul 19;254(3):407

Boyle JF: Should doctors learn to say 'no'? Colo Med 1984 Aug;81(8):188, 190–1, 208

Boyle JF: American Medical Association. President's inaugural address. Ariz Med 1984 Sep;41(9):613–6

Boyle JM: Poly (ADP-ribose) metabolism in alkylated mouse L5178Y cells. Carcinogenesis 1985 Jul;6(7):1005–9

Boyle JM see Strickland PT

Boyle JR see Que Hee SS

Boyle JT, Tuchman DN, Altschuler SM, Nixon TE, Pack AI, Cohen S: Mechanisms for the association of gastroesophageal reflux and bronchospasm. Am Rev Respir Dis 1985 May;131(5):S16–20 (56 ref.)

Boyle JT, Altschuler SM, Nixon TE, Tuchman DN, Pack AI, Cohen S: Role of the diaphragm in the genesis of lower esophageal sphincter pressure in the cat. Gastroenterology 1985 Mar;88(3):723–30

Boyle JW, Lotgering FK, Longo LD: Acute embolization of the uteroplacental circulation: uterine blood flow and placental CO diffusing capacity. J Dev Physiol 1984 Aug; 6(4):377–86

Boyle KK see Abljevych K

Boyle LA see Mayer TG

Boyle M see Tebbi CK

Boyle MB, Klein M, Smith SJ, Kandel ER: Serotonin increases intracellular Ca2+ transients in voltage-clamped sensory neurons of Aplysia californica. Proc Natl Acad Sci USA 1984 Dec;81(23):7642–6

Boyle MD, Lawman MJ, Gee AP, Young M: Nerve growth factor: a chemotactic factor for polymorphonuclear leukocytes in vivo. J Immunol 1985 Jan;134(1):564–8

Boyle MD see Gee AP

Boyle MD see Lawman MJ

Boyle MD see Reis KJ

Boyle MD see Young M

Boyle MH, Torrance GW: Developing multiattribute health indexes. Med Care 1984 Nov;22(11):1045–57

Boyle MH, Jones SC: Selecting measures of emotional and behavioral disorders of childhood for use in general populations. J Child Psychol Psychiatry 1985 Jan; 26(1):137–59 (69 ref.)

Boyle MM see Lavery GG

Boyle P, Zaridze DG, Smans M: Descriptive epidemiology of colorectal cancer. Int J Cancer 1985 Jul 15;36(1):9–18

Boyle P, Zaridze DG: Colorectal cancer as a disease of the environment. Ecol Dis 1983;2(4):241–8

Boyle P see Burt AD

Boyle P see Ferguson MM

Boyle P see Galloway DJ

Boyle P see Kerr DJ

Boyle P see Robertson AG

Boyle PD see Craswell PW

Boyle PF see Savas CP

(Boyle R), Sunderman FW: Historical review and assessment of clinical hemoglobinometry in the United States. Ann Clin Lab Sci 1985 Jan–Feb;15(1):1–12 (34 ref.)

Boyle R, Büttner U, Markert G: Vestibular nuclei activity and eye movements in the alert monkey during sinusoidal optokinetic stimulation. Exp Brain Res 1985;57(2):362–9

Boyle R see Gerlis LM

Boyle R see Wheeler JG

Boyle RJ see Weesner KM

Boyle RJ see Wheeler JG

Boyle RM see Rajah SM

Boyle S see Chong SK

Boyle SM, Markham GD, Hafner EW, Wright JM, Tabor H, Tabor CW: Expression of the cloned genes encoding the putrescine biosynthetic enzymes and methionine adenosyltransferase of Escherichia coli (speA, speB, speC and metK). Gene 1984 Oct;30(1–3):129–36

Boyle SM see Buch JK

Boyle SM see Wright JM

Boyle TR, Campana J, Sweet LJ, Pessin JE: Subunit structure of the purified human placental insulin receptor. Intramolecular subunit dissociation by sodium dodecyl sulfate-polyacrylamide gel electrophoresis. J Biol Chem 1985 Jul 15;260(14):8593–600

Boyle W see Dutta D

Boyle W see Heath W

Boyle W see Uren S

Boylen AL see Kasper CK

Boylen CT see Kilburn KH

Boylen T see Feinstein EI

Boylen T see Hartman B

Boyles C see Tennes K

Boyles J see Joyce NC

Boyles J see Pitas RE

Boyles JH Jr: Allergy testing in otology. Am J Otol 1984 Oct;5(6):450–5

Boyles PW: Effects of age and race on clinical response to acebutolol in essential hypertension. Am Heart J 1985 May; 109(5 Pt 2):1184–92

Boyles PW: Hydrochlorothiazide plus methyldopa in the treatment of isolated systolic hypertension in the elderly. Clin Ther 1984;6(6):793–9

Boyles SL see Blecha F

Boylls CC, Zomlefer MR, Zajac FE: Kinematic and EMG reactions to imposed interlimb phase alterations during

bipedal cycling. Brain Res 1984 Dec 24;324(2):342–5
Boylls CC see **Angel RW**
Boylston A see **Scambler P**
Boylston A see **Weber JN**
Boylston AW, Cosford P: Growth of normal human T lymphocytes induced by monoclonal antibody to the T cell antigen receptor. Eur J Immunol 1985 Jul;15(7):738–42
Boylston AW see **Chilson OP**
Boyne A see **Ortiz OE**
Boyne AF see **Meskul CK**
Boyne P, Robinson BA, Murphy P, McKay M: Enzymatic correction of interference in the kinetic Jaffé reaction for determining creatinine in plasma. Clin Chem 1985 Sep; 31(9):1564–5
Boyne P see **Sandeman TF**
Boyne PJ, Cole MD, Stringer D, Shafqat JP: A technique for osseous restoration of deficient edentulous maxillary ridges. J Oral Maxillofac Surg 1985 Feb;43(2):87–91
Boyne PJ: Early treatment of facial trauma. Postgrad Med 1985 Apr;77(5):99–102, 106–11
Boyne PJ see **Walters RD**
Boyne R see **Arthur JR**
Boynes D see **Kowarski CR**
Boynton AL see **Bossi D**
Boynton B see **Hallman M**
Boynton BR, Merritt TA: Phenobarbital and intraventricular hemorrhage [letter] Pediatrics 1985 Jan;75(1):130–1
Boynton JE see **Schmidt RJ**
Boynton JR, Searl SS: Sebaceous gland carcinoma [letter] Arch Ophthalmol 1985 Feb;103(2):175, 179
Boynton JR: Subtotal reconstruction of the upper eyelid. A one-stage procedure eliminating temporary lid closure. Arch Ophthalmol 1985 Feb;103(2):288–9
Boynton JR see **Lerner HA**
Boynton W see **Fife D**
Boys R see **Trulson ME**
Boys-Smith JW see **Campbell DG**
Boyse EA: The prothymocyte: cellular and molecular biology. Surv Immunol Res 1985;4(1):6–10
Boyse EA see **Beauchamp GK**
Boyse EA see **Shen FW**
Boysen C see **Hoar SK**
Boysen G see **Helweg-Larsen S**
Boysen G see **Sommer W**
Boysen G see **Vorstrup S**
Boysen K see **Elsborg L**
Boysen K see **Jørgensen FB**
Boysen M: Histopathology of the nasal mucosa in furniture workers. Rhinology 1985 Jun;23(2):109–13
Boysen M see **Reith A**
Boysen M see **Voss R**
Boysen M see **Waksvik H**
Boysen PG see **Banner MJ**
Boysen ST, Berntson GG: Visual evoked potentials in the great apes. Electroencephalogr Clin Neurophysiol 1985 Mar;62(2):150–3
Boysen ST see **Berntson GG**
Boysen TJ see **Frankel JP**
Boyson SJ: Chewing oscillopsia [letter] Arch Neurol 1984 Nov;41(11):1129
Boytim M see **Rolls ET**
Bøyum A: Separation of lymphocytes, granulocytes, and monocytes from human blood using iodinated density gradient media. Methods Enzymol 1984;108:88–102
Bozak MM see **Itil TM**
Bozarth MA, Wise RA: Toxicity associated with long-term intravenous heroin and cocaine self-administration in the rat. JAMA 1985 Jul 5;254(1):81–3
Bozdech M see **Trigg ME**
Bozdech MJ see **McManus EJ**
Bozdech MJ see **Sondel PM**
Bozdech MJ see **Trigg ME**
Bozděch V, Chválová M: Präzipitationsreaktion mit Toxoplasma-Antigen inder diagnostischen Praxis. Z Med Lab Diagn 1984;25(6):340–5 (Eng. Abstr.) **(Ger)**
Bozděch V see **Kocna A**
Bozděch V see **Novotný Z**
Bożek J, Perek D: Ocena skuteczności leczenia chemicznego zaawansowanych postaci neuroblastoma u dzieci według programu RWPG. Pediatr Pol 1984 Nov;59(11):943–8 (Eng. Abstr.) **(Pol)**
Bożek J, Bieniada-Krakiewicz T: Postawy rodziców i potrzeby wychowawczo-edukacyjne dzieci z choroba nowotworowa. Pediatr Pol 1984 Dec;59(12):1021–5 (Eng. Abstr.) **(Pol)**
Bożek J, Czerwiński W, Izbicki T, Woźniak W: Nowotwory złośliwe tarczycy u dzieci. Pediatr Pol 1984 Nov; 59(11):939–42 (Eng. Abstr.) **(Pol)**
Bożek J, Czerwiński W, Woźniak W: Wstepne opracowanie metody leczenia kompleksowego nowotworów mięśni poprzecznie prążkowanych. Probl Med Wieku Rozwoj 1984;13:154–63 (Eng. Abstr.) **(Pol)**
Bożek J, Czerwiński W, Woźniak W: Wstepne opracowanie metody pobierania materialu za pomoca punkcji cienkoigłowej w diagnostyce rhabdomyosarcoma u dzieci. Probl Med Wieku Rozwoj 1984;13:150–3 (Eng. Abstr.) **(Pol)**
Bożek J, Bieniada-Krakiewicz T, Czerwiński W, Sławińska-Lopuska A, Zaplatka P: Wstepna analiza i opracowanie metod badania postaw rodziców dzieci z choroba nowotworowa oraz metod terapii psychologicznej i oceny sprawności ogólnej tych dzieci. Probl Med Wieku Rozwoj 1984;13:139–44 (Eng. Abstr.) **(Pol)**
Bożek J, Czerwiński W, Woźniak W: Wstepne opracowanie metod diagnostycznych w rhabdomyosarcoma u dzieci. Probl Med Wieku Rozwoj 1984;13:145–9 (Eng. Abstr.) **(Pol)**
Bożek P see **Gvozdjáková A**
Bozek T see **Finn GP**
Bozek T see **Thomas DG**
Bozelka BE, McCants ML, Salvaggio JE, Lehrer SB: Effects of anti-epsilon on total and specific IgE levels in adult mice. Int Arch Allergy Appl Immunol 1985;78(1):51–6
Bozelka BE see **Doll NJ**
Bozeman LH see **Dykstra MJ**
Bozeman M see **Reed BR**
Bozghi C see **Ambrosioni E**
Bozhanov A see **Bircheva E**
Bozhefatov AS, Shulakov NA, Iasnetsov VS: Metodika prigotovleniia allergena iz neotverzhdennykh polimerov dlia allergodiagnostiki professional'nykh dermatozov. Vestn Dermatol Venerol 1985 Jun;(6):15–7 (Eng. Abstr.) **(Rus)**
Bozhefatov AS see **Shulakov NA**
Bozhekov VM see **Dëmin VG**
Bozhenkov IuG see **Kabanov AN**
Bozhikin B see **Khristov Kh**
Bozhinova L see **Kuiumdzhieva T**
Bozhinova S, Stambolov B, Goranov M: Akusherska operativna aktivnosti pri EPH gestozi (predvaritelno sŭobshtenie). Akush Ginekol (Sofiia) 1984;23(4):299–305 (Eng. Abstr.) **(Bul)**
Bozhinova S, Ignatov P, Tanchev S, Kolishev K: Urikemiiata kato diagnostichen i prognostichen kriteriĭ pri EPH sindromi. Akush Ginekol (Sofiia) 1984;23(6):479–83 (Eng. Abstr.) **(Bul)**
Bozhko AP see **Meerson FZ**
Bozhko EG see **Taran EI**
Bozhko GT see **Bianki VL**
Bozhko NA see **Litvin LM**
Bozhko GKh: Molekuliarnye mekhanizmy vzaimodeĭstviia katekholaminov s élementami genoma kletok (obzor). Vopr Med Khim 1984 Jul-Aug;30(4):12–7 (53 ref.) **(Rus)**
Bozhko GKh see **Strelianaia EI**
Bozhkov B see **Kosturkov G**
Bozhkov B see **Zlatkov NB**
Bozhkov ST see **Stoinov SG**
Bozhkov VN see **Pimenova VV**
Bozhkova LP see **Rudoĭ NM**
Bozhok IuM, Kireeva SS, Varga SV: Modeli in vitro dlia izucheniia differentsirovki i malignizatsii kletok predstatel'noĭ zhelezy cheloveka. Eksp Onkol 1985; 7(1):15–21 (67 ref.) (Eng. Abstr.) **(Rus)**
Bozian RC see **Glockling MR**
Bozian RC see **Moussavian SN**
Bozic C see **Gottfried SB**
Bozigian HP see **Schnell RC**
Bozinis DG see **Macruz R**
Božinovic Lj see **Grujic M**
Bozio A see **Bernard Y**
Bozio A see **Champeaux G**
Bozio A see **La Selve H**
Bozio A see **Sassolas F**
Božkov V, Bohdanecký Z, Radil T: Eye fixation duration during random texture discrimination. Int J Psychophysiol 1984 Aug;2(1):51–8
Božkov V see **Bohdanecký Z**
Bożkowa K: Pediatria wczoraj, dziś i jutro—a medycyna wieku rozwojowego. Pediatr Pol 1984 Nov;59(11):799–904 (Eng. Abstr.) **(Pol)**
Bozkowa K, Cabalska B, Duczynska N, Grodzka Z, Lenartowska I, Helwich E: Early detection of inborn errors of metabolism in Poland. Acta Anthropogenet 1983; 7(4):373–81
Boznański A see **Zajac J**
Bózner A, Baláž V, Dostál J, Szigetiová A: Elektrónovomikroskopická morfometrická analýza vplyvu imobilizačného stresu na štruktúru myokardu potkanov v dvoch vekových skupinách. Cesk Patol 1984 Aug; 20(3):146–50 (Eng. Abstr.) **(Slo)**
Bózner A see **Zelenay R**
Boznosov MI, Eliashevich LP: Voenno-nauchnaia rabota—deĭstvennyĭ faktor sovershenstvovaniia lechebno-diagnosticheskogo protsessa v sanatorii. Voen Med Zh 1984 Dec;(12):12–4 **(Rus)**
Bozó S, Paľovčíková M, Savovová L: Význam krčových žil v patogenéze hydropsu kolena. Bratisl Lek Listy 1984 Nov; 82(5):1377–9 (Eng. Abstr.) **(Slo)**
Bozóky B, Baru D, Kertész E: Autopsy study of cerebral complications of congenital heart disease and cardiac surgery. J Neurol 1984;231(3):153–61
Bozóky B see **Baru D**
Bozóky B see **Mihály A**
Bozovic MG see **Hall RI**
Bozsár G see **Tóth I**
Bozsóky S see **Bély M**
Bozynski ME, Nelson MN, Rosati-Skertich C, Genaze D, O'Donnell K, Naughton P: Two year longitudinal followup of premature infants weighing less than or equal to 1,200 grams at birth: sequelae of intracranial hemorrhage. J Dev Behav Pediatr 1984 Dec;5(6):346–52
Bozynski ME, Nelson MN, Genaze D, Rosati-Skertich C, Chilcote WS Jr, Ramsey RG, O'Donnell KJ, Meier WA: Intracranial hemorrhage and neurodevelopmental outcome at one year in infants weighing 1200 grams or less. Prognostic significance of ventriculomegaly at term gestational age. Am J Perinatol 1984 Jul;1(4):325–30
Bozza A see **Dal Pozzo G**
Bozza AE, Guimarães FJ, de Carvalho FJ, Santos LC, Pellon FM, de Castro RF, Balbuena RR: Estudo comparativo duplo-cego, randomizado, cruzado, controlado com placebo, da eficácia de nifedipina retard em pacientes refratários à terapêutica basal anti-hipertensiva. Arq Bras Cardiol 1984 Sep;43(3):213–7 (Eng. Abstr.) **(Por)**
Bozza F see **Fabris G**
Bozza G see **Maraglino G**
Bozza G see **Pomini G**
Bozza Marrubini M: Classifications of coma. Intensive Care Med 1984;10(5):217–26
Bozzani A, Camboni MG, Tidone L, Cesari P, Della Mussia F, Quatrini M, Ghilardi G, Ferrar L, Bianchi PA: Gastrointestinal transit in hyperthyroid patients before and after propranolol treatment. Am J Gastroenterol 1985 Jul; 80(7):550–2
Bozzani A, Colombo F, Schubert L: Alterazioni epatiche nel morbo di Crohn e nella colite ulcerosa. Chir Ital 1983 Jun; 35(3):410–5 (Eng. Abstr.) **(Ita)**
Bozzani A see **Basilisco G**
Bozzao L, Antonelli M, Bianco F, Colonnese C, Fantozzi LM, Floris R, Guerrisi V: La tomografia computerizzata nella valutazione delle complicanze neurologiche della terapia profilattica della leucemia linfatica acuta. Riv Neurol 1985 Mar-Apr;55(2):132–8 (Eng. Abstr.) **(Ita)**
Bozzao L see **Bianco F**
Bozzao L see **Pozzilli C**
Bozzaotre M see **Genovese A**
Bozzaro S see **Bertholdt G**
Bozzaro S see **Toda K**
Bozzay DG see **Bohne BA**
Bozzay J, Dávid A, Rusznák I, Pogány J: Matematikai modell a préselési nyomás és a tabletták sűrűsége közötti összefüggések értékeléséhez. Acta Pharm Hung 1984 Nov; 54(6):241–4 (Eng. Abstr.) **(Hun)**
Bozzetti A see **Collini M**
Bozzetti A see **Gazzotti A**
Bozzetti C see **Guazzi A**
Bozzetti F, Migliavacca S, Gallus G, Radaelli G, Scotti A, Bonalumi MG, Ammatuna M, Sequeira C, Terno G: 'Nutritional' markers as prognostic indicators of postoperative sepsis in cancer patients. JPEN J Parenter Enteral Nutr 1985 Jul-Aug;9(4):464–70
Bozzetti F: Central venous catheter sepsis. Surg Gynecol Obstet 1985 Sep;161(3):293–301 (152 ref.)
Bozzetti P see **Mannucci PM**
Bozzi LB see **Marchini A**
Bozzi N see **Sciarra G**
Bozzini CE see **Alippi RM**
Bozzini CE see **Giglio MJ**
Bozzini F see **Bernasconi C**
Bozzini L see **Martini N**
(Bozzini PB), Hausmann H: Philipp B. Bozzini (1773–1809). Zum 175. Todestag des Begründers der urologischen Endoskopie. Z Urol Nephrol 1984 Dec;77(12):729–34 (Eng. Abstr.) **(Ger)**
Bozzini S see **Miglior M**
Bozzo C see **Cavallo-Perin P**
Bozzo C see **Pagano G**
Bozzo G see **Ferrazzi E**
Bozzola G see **Olivetti L**
Bozzola JJ, Mehta RJ, Nisbet LJ, Valenta JR: The effect of aculeacin A and papulacandin B on morphology and cell wall ultrastructure in Candida albicans. Can J Microbiol 1984 Jun;30(6):857–63
Bozzola M, Chirico G, Chiara A, Gasparoni A, Schimpff RM: Serum growth-promoting activity in human newborns. Relationship of thymidine activity with birth weight and the length of gestation. Acta Paediatr Scand 1985 Jul; 74(4):534–8
Bozzola M, Schimpff RM, Charrier J, Severi F, Job JC: Bioassay of growth-stimulating activity of serum: comparison of lymphocyte and cartilage assays in normal and growth hormone-deficient children. Horm Res 1985; 21(2):102–6
Bozzola M, Schimpff RM, Mingrat G, Ghisi M: Serum growth-promoting activity measured as [3H]thymidine incorporation into human activated lymphocytes and serum transferrin levels in newborns and mothers. Pediatr Res 1985 Feb;19(2):220–3
Bozzola M see **Schimpff RM**
Bozzolan F see **Wright F**
Bozzone D see **Ricci C**
Bozzone DM see **Berger EA**
Bozzoni I, Fragapane P, Annesi F, Beccari E, Fragapane P, Pierandrei-Amaldi P, Amaldi F: Splicing of Xenopus laevis ribosomal protein RNAs is inhibited in vivo by antisera to ribonucleoproteins containing U1 small nuclear RNA. J Mol Biol 1984 Dec 25;180(4):1173–8
Bozzoni I, Fragapane P, Annesi F, Pierandrei-Amaldi P, Amaldi F, Beccari E: Expression of two Xenopus laevis ribosomal protein genes in injected frog oocytes. A specific splicing block interferes with the L1 RNA maturation. J Mol Biol 1984 Dec 25;180(4):987–1005
Bozzoni I see **Pierandrei-Amaldi P**

Bozzoni M see **Marazzini L**

Braak E, Braak H: On layer III pyramidal cells in the parastriate borderzone of man. J Hirnforsch 1985; 26(2):117–25

Braak E see **Braak H**

Braak H, Bachmann A: The percentage of projection neurons and interneurons in the human lateral geniculate nucleus. Hum Neurobiol 1985;4(2):91–5

Braak H, Braak E, Strenge H, Koppang N: Canine ceroid lipofuscinosis, a model for ageing of the human isocortex. Gerontology 1984;30(4):215–7

Braak H, Braak E: Neuronal types in the lateral geniculate nucleus of man. A Golgi–pigment study. Cell Tissue Res 1984;237(3):509–20

Braak H see **Braak E**

Braak H see **Spahn B**

Braak H see **Stockhausen P**

Braak H see **Wisniewski K**

Braakhuis BJ, Leyva A, Schoevers EJ, Boerrigter GH, Schornagel JH, Snow GB: Lack of effect of methotrexate on human head and neck tumours transplanted in athymic nude mice. Acta Otolaryngol (Stockh) 1985 Mar–Apr; 99(3–4):208–13

Braakhuis BJ see **Heinerman EC**

Braakman R: Corticosteroiden en hersenletsel. Ned Tijdschr Geneeskd 1985 Apr 6;129(14):628–30 **(Dut)**

Braakman R see **van Alphen HA**

Braakma A see **Dunham WR**

Braakma A see **Hagen WR**

Braun–Markson J, Jasdon C, Krug RM: Expression of a functional influenza viral cap–recognizing protein by using a bovine papilloma virus vector. Proc Natl Acad Sci USA 1985 Jul;82(13):4326–30

Braunch D: The missing negative effect of red cell aggregation upon blood flow in small capillaries at low shear forces. Biorheology 1984;Suppl 1:227–30

Braunch D: Dependence of capillary flow resistance upon the width of the marginal layer and the viscosity of the axial core. Biorheology 1984;Suppl 1:135–43

Braunch JW, Rossi RL: Pyloric preservation with the Whipple procedure. Surg Clin North Am 1985 Apr; 65(2):263–71

Braunch JW, Rossi RL: Reconstruction of the biliary tract. Surg Clin North Am 1985 Apr;65(2):273–83

Braunch JW, Gongliang J, Rossi RL: Pancreatoduodenectomy with preservation of the pylorus. World J Surg 1984 Dec; 8(6):900–5

Braunch JW: From Krankenhaus to L.A.: pathways of progress in pancreatoduodenectomy. Surg Gastroenterol 1984;3(1):3–12

Braunch JW see **Dial PF**

Braunch JW see **Jin GL**

Braunch JW see **Rossi RL**

Braustad BO, Heggeland P: Development of spatial receptive–field organization and orientation selectivity in kitten striate cortex. J Neurophysiol 1985 May; 53(5):1158–78

Braustad BO, Heggeland P: Eye–opening in kittens: effects of light and some biological factors. Dev Psychobiol 1984 Nov;17(6):675–81

Braut A see **Márádi L**

Braut AG see **Dijkmans BA**

Braut DD, Exalto N, Bernardus RE, Arts NF, Rajnherc JR: Twin pregnancy: case reports illustrating variations in transfusion syndrome. Eur J Obstet Gynecol Reprod Biol 1985 Jun;19(6):383–90

Braut P see **Traas JA**

Braut SH, Kingma JH, Brugada P, Wellens HJ: Value of lead V4R in exercise testing to predict proximal stenosis of the right coronary artery. J Am Coll Cardiol 1985 Jun; 5(6):1308–11

Braut SH, Brugada P, De Zwaan C, Den Dulk K, Wellens HJ: Right and left ventricular ejection fraction in acute inferior wall infarction with or without ST segment elevation in lead V4R. J Am Coll Cardiol 1984 Nov; 4(5):940–4

Braut SH, Brugada P, Bär FW, Gorgels AP, Wellens HJ: Thallium–201 exercise scintigraphy and left bundle branch block. Am J Cardiol 1985 Jan 1;55(1):224–6

Braaten BA see **Samlowski WE**

Braaten DC see **Bolla RI**

Braaten JT see **Hall SE**

Braathen G see **Björkhem I**

Braathen L see **Bjercke S**

Braathen LN see **Blika S**

Braathen LR: Topical clindamycin versus oral tetracycline and placebo in acne vulgaris. Scand J Infect Dis [Suppl] 1984;43:71–5

Braathen LR: T–cell subsets in patients with mild and severe atopic dermatitis. Acta Derm Venereol [Suppl] (Stockh) 1985;114:133–6

Braathen LR, Hirschberg H: The effect of short–term corticosteroid incubation on the alloactivating and antigen–presenting capacity of human epidermal Langerhans cells. Br J Dermatol 1984 Sep;111(3):295–302

Braathen LR, Bjercke S, Thorsby E: The antigen–presenting function of human Langerhans cells. Immunobiology 1984 Dec;168(3–5):301–12 (68 ref.)

Braathen LR see **Austad J**

Braathen LR see **Bjercke S**

Braatvedt GD see **Moore PJ**

Brautz GA see **Chesler E**

Braband J see **Würbach G**

Braband N see **Gans SO**

Brabant G see **Wagner TO**

Brabant PM, Boering G, Hadders HN, Panders AK, Vermey A: Le granulome périphérique à cellules géantes: étude clinico–pathologique et casuistique. Rev Belge Med Dent 1984 Jun–Jul;39(3):92–6 (Eng. Abstr.) **(Fre)**

Brabbee GW see **Wexner SD**

Brabcová K see **Charvát J**

Brabec MJ see **Beattie PJ**

Brabec MJ see **De Wit RH**

Brabec MJ see **Gebhart AM**

Brabec V, Kornalik F, Zák J, Dyr JE: Use of some snake venoms in the diagnostics of paroxysmal nocturnal hemoglobinuria (PNH). Folia Haematol (Leipz) 1985; 112(2):293–302

Brabec V, Plásek J, Mařík T: Ektacytometrické stanovení deformovatelnosti červených krvinek u hemolytické anémie z deficitu pyruvátkinázy. Vnitr Lek 1984 Oct; 30(10):993–8 (Eng. Abstr.) **(Cze)**

Brabec V, Mařík T, Mírčevová L: Molekulární hlediska patogenezy hereditární sférocytózy. Bratisl Lek Listy 1985 Feb;83(2):172–8 (Eng. Abstr.) **(Cze)**

Brabec V see **Herzog P**

Brabec V see **Ruttkay–Nedecký G**

Brabec V see **Vrána O**

Brabec V see **Zák J**

Brabender VM: Time–limited inpatient group therapy: a developmental model. Int J Group Psychother 1985 Jul; 35(3):373–90

Brabender W, Ketcherside J, Hodges GR, Rengachary S, Barnes WG: Acremonium kiliense osteomyelitis of the calvarium. Neurosurgery 1985 Apr;16(4):554–6

Brabenetz J see **Prosl H**

Braber–Chernobul'skaia BS see **Trinus FP**

Brabin BJ, Perrin L: Diversity of Plasmodium falciparum antibodies in pregnancy [letter] Lancet 1985 May 11; 1(8437):1098–9

Brabin BJ, Nagel J, Hagenaars AM, Ruitenberg E, van Tilborgh AM: The influence of malaria and gestation on the immune response to one and two doses of adsorbed tetanus toxoid in pregnancy. Bull WHO 1984;62(6):919–30

Brabis A see **Souffrin P**

Brabletz A see **Borzycka B**

Brabrand K, Søreide JA: Traumatisk pankreaspseudocyste hos barn. Behandlet med ultralydveiledet aspirasjon. Tidsskr Nor Laegeforen 1985 Apr 30;105(12):811–3 (Eng. Abstr.) **(Nor)**

Brabson LA see **Brown HL**

Braby LA see **Metting NF**

Brabyn DG see **Marshall DG**

Brac T: The charge distribution in the rough endoplasmic reticulum/Golgi complex transitional area investigated by microinjection of charged tracers. Tissue Cell 1984; 16(6):859–71

Bracale G, Selvetella L, Bernardo B, Scalise E, Bertone L, De Caterina M: Studio emoreologico ed emocoagulativo in 94 pazienti affetti da arteriopatia ostruttiva cronica periferica. Ric Clin Lab 1985;15 Suppl 1:195–203 (Eng. Abstr.) **(Ita)**

Bracale G see **Zotti G**

Bracale M, Castaldo R, Cesarelli M, Ragosta C: Impulse technique for dynamic measurements of muscular structures in biomechanical applications. Med Biol Eng Comput 1984 Nov;22(6):578–84

Bracalenti BC see **Avarez DP**

Bracali AM, Frank P, Sammartino M, Della Morte F: Complications au cours d'interventions pour l'exérèse de tumeurs kystiques du cerveau chez l'enfant. Cah Anesthesiol 1984 Jan–Feb;32(1):57–9 **(Fre)**

Bracali AM see **Della Corte F**

Bracamonte M see **Michel O**

Bracard S see **Auque J**

Bracard S see **Marchal JC**

Bracard S see **Picard L**

Bracard S see **Roland J**

Bracchetti D see **Cantelli I**

Bracchetti D see **Naccarella F**

Bracchetti D see **Naccarella FF**

Bracci R see **Bagnoli F**

Braccialli ML see **Chikamori T**

Braccioni U see **Mingolla F**

Bracco EF see **Maggio CA**

Bracco EF see **Torbay N**

Bracco G, Pagliardini S: Metodo per eliminare l'inibizione da antibiotici nel test di Guthrie per la fenilchetonuria. Pathologica 1983;75 Suppl:72–4 **(Ita)**

Bracco G see **Bona G**

Bracco G see **Ponzone A**

Bracco L, Tiezzi A, Ginanneschi A, Campanella C, Amaducci L: Lateralization of choline acetyltransferase (ChAT) activity in fetus and adult human brain. Neurosci Lett 1984 Sep 7;50(1–3):301–5

Bracco L see **Casamenti F**

Bracco LP see **Eisenbeis SJ**

Bracco P see **Busca GP**

Bracco P see **Debernardi G**

Bracco P see **Modica R**

Bracco PL see **Armentano G**

Bracco S see **Di Biasi S**

Brace LD, Venton DL, Le Breton GC: Thromboxane A2/prostaglandin H2 mobilizes calcium in human blood platelets. Am J Physiol 1985 Jul;249(1 Pt 2):H1–7

Brace LD, Venton DL, Le Breton GC: Reversal of thromboxane A2/prostaglandin H2 and ADP–induced calcium release in intact platelets. Am J Physiol 1985 Jul; 249(1 Pt 2):H8–13

Brace LD, Fareed J: An objective assessment of the interaction of heparin and its fractions with human platelets. Semin Thromb Hemost 1985 Apr;11(2):190–8

Brace RA, Gold PS: Fetal whole–body interstitial compliance, vascular compliance, and capillary filtration coefficient. Am J Physiol 1984 Nov;247(5 Pt 2):R800–5

Brace RA see **Tomoda S**

Brace RA see **Will BR**

(Braceland FJ), Rome HP: In memoriam. Francis J. Braceland, M.D. 1900–1985. Am J Psychiatry 1985 Oct; 142(10):1206–9

Braceras A see **Barrantes FJ**

Bracero L see **Fleischer A**

Bracero LA, Baxi LV, Rey HR, Yeh MN: Use of ultrasound in antenatal diagnosis of large–for–gestational age infants in diabetic gravid patients. Am J Obstet Gynecol 1985 May 1;152(1):43–7

Bracewell CD see **Brown AJ**

Bracey DJ see **Critchley IJ**

Brach Del Prever A see **Madon E**

Brach del Prever A see **Miniero R**

Brach del Prever A see **Pastore G**

Brach del Prever E see **Portigliatti Barbos M**

Bracha HS, Kleinman JE: Postmortem studies in psychiatry. Psychiatr Clin North Am 1984 Sep;7(3):473–85 (28 ref.)

Bracha R see **Feingold C**

Bracha R see **Stolovitch H**

Bracha V see **Greenshaw AJ**

Brache V, Faúndes A, Johansson E, Alvarez F: Anovulation, inadequate luteal phase and poor sperm penetration in cervical mucus during prolonged use of Norplant implants. Contraception 1985 Mar;31(3):261–73

Brache V see **Robertson DN**

Brache V see **Sivin I**

Brache de Mejia V see **Segal SJ**

Brachet P see **Portier MM**

Brachet P see **Wion D**

Brachet–Liermain A see **Bistue C**

Brachet–Liermain A see **Vinçon G**

Brachfeld J: Undiagnosed myocardial infarction [letter] JAMA 1984 Dec 7;252(21):2957–8

Brachfeld J see **Maxwell MH**

Brachman LH see **Thompson MS**

Brachman MB see **Ramanna L**

Brachmann J see **Cobbe SM**

Brachmann J see **Kabell G**

Brachmann J see **Lengfelder W**

Brachmann J see **Stroobandt R**

Brachmann K see **Frick G**

Bracho H see **Soto E**

Bracht A see **Kelmer Bracht A**

Bracht A see **Yamamoto NS**

Bracht N see **Carlaw RW**

Braciak W see **Bogucki A**

Braciak W see **Swietliczkowa I**

Braciale TJ see **Andrew ME**

Braciale TJ see **Kaplan DR**

Braciale TJ see **Lukacher AE**

Braciale TJ see **Schiltknecht E**

Braciale VL see **Andrew ME**

Braciale VL see **Kaplan DR**

Braciale VL see **Lukacher AE**

Bracikowski JP, Hess IE, Rein MF: Campylobacter osteomyelitis. South Med J 1984 Dec;77(12):1611–3

Bracikowski JP see **Philbrick JT**

Brack A see **Barbier B**

Brack C see **Emons G**

Brack M, Eichberg JW, Heberling RL, Kalter SS: Experimental Herpes neonatalis in SA 8–infected baboons (Papio cynocephalus). Lab Anim 1985 Apr;19(2):125–31

Brack M: Renal papillary adenoma in a cotton–topped tamarin (Saguinus oedipus). Lab Anim 1985 Apr; 19(2):132–3

Brack M: Tumors in dwarf galagos (Galagoides demidovii). Vet Pathol 1985 Jul;22(4):344–6

Brack M, Martin DP: Trichoepithelioma in a Barbary ape (Macaca sylvanus): review of cutaneous tumors in nonhuman primates and case report. J Med Primatol 1984; 13(3):159–64

Brack M, Salzmann C, Hug R, Fritschy P, Gurtner HP: Ein neues Modell für die quantitative Analyse der regionalen Funktion des linken Ventrikels. Schweiz Med Wochenschr 1984 Nov 10;114(45):1598–601 (Eng. Abstr.) **(Ger)**

Bracken AJ see **Bass L**

Bracken B see **Kaplan LA**

Bracken C see **Liebowitz LD**

Bracken M see **Jeanty P**

Bracken M see **Moya F**

Bracken M see **Romero R**

Bracken MB, Brinton LA, Hayashi K: Epidemiology of hydatidiform mole and choriocarcinoma. Epidemiol Rev 1984;6:52–75 (151 ref.)

Bracken MB: Spermicidal contraceptives and poor reproductive outcomes: the epidemiologic evidence against

an association. Am J Obstet Gynecol 1985 Mar 1; 151(5):552–6 (16 ref.)
Bracken MB see **Eskenazi B**
Bracken ME see **Carlson KI**
Bracken P, Coll P: Homocystinuria and schizophrenia. Literature review and case report. J Nerv Ment Dis 1985 Jan;173(1):51–5
Bracken P see **Scott DL**
Bracken RB, Kinder B: Intubated cutaneous ureterostomy: option for high-risk patients needing supravesical urinary diversion. Urology 1985 Jan;25(1):45–8
Bracken RB see **Guarda LA**
Bracken WM, Sharma RP: Cytotoxicity-related alterations of selected cellular functions after in vitro vanadate exposure. Biochem Pharmacol 1985 Jul 15;34(14):2465–70
Bracken WM, Sharma RP: Biochemical responsiveness of a bovine kidney cell line to inorganic mercury. Arch Environ Contam Toxicol 1985 Jul;14(4):509–15
Bracken WM, Sharma RP, Bourcier DR: Cellular distribution of inorganic mercury and its relation to cytotoxicity in bovine kidney cell cultures. J Toxicol Environ Health 1984; 13(4–6):865–77
Bracken WM, Sharma RP, Kleinschuster SJ: Cadmium accumulation and subcellular distribution in relation to cadmium chloride induced cytotoxicity in vitro. Toxicology 1984 Nov;33(2):93–102
Bracken WM, Sharma RP: Cytotoxicity related changes in biochemical cell function following in vitro cadmium treatment. Toxicology 1985 Mar 15;34(3):189–200
Brackenbury J: Physiological responses of birds to flight and running. Biol Rev 1984 Nov;59(4):559–75
Brackenbury R: Molecular mechanisms of cell adhesion in normal and transformed cells. Cancer Metastasis Rev 1985; 4(1):41–58 (117 ref.)
Brackenbury R, Greenberg ME, Edelman GM: Phenotypic changes and loss of N-CAM-mediated adhesion in transformed embryonic chicken retinal cells. J Cell Biol 1984 Dec;99(6):1944–54
Brackenbury R see **Friedlander DR**
Bracker CE see **Bartnicki-Garcia S**
Brackertz D, Isler E, Kueppers F: Half-life of C1INH in hereditary angioneurotic oedema (HAE). Clin Allergy 1975 Mar;5(1):89–94
Brackertz D see **Sekker W**
Brackertz M, Schindler D, Grimm T, Zahn V: Holoprosenzephalie—Klinisches Erscheinungsbild und genetische Beratung in sechs Fällen. Klin Padiatr 1985 Jan–Feb;197(1):50–7 (Eng. Abstr.) **(Ger)**
Brackertz M, Gille J, Schindler D: Gibt es genetische Risikofaktoren für das Auftreten eines Chorionkarzinoms? Geburtshilfe Fraunheilkd 1985 Feb;45(2):103–6 (Eng. Abstr.) **(Ger)**
Brackett D: The role of the speech-language pathologist with hearing-impaired infants. Ear Hear 1985 Jan–Feb;6(1):36–8
Brackett DJ see **Lovallo WR**
Brackett IP see **Ashley MJ**
Brackett K see **Butler DL**
Brackett K see **Jonung T**
Brackett R see **Green TJ**
Brackett SE see **Dilts WE**
Brackett SE see **Shillingburg HT Jr**
Brackett SR see **Bentley MD**
Brackhane R: Zur Einordnung der beruflichen Rehabilitation in ein umfassendes psychologisches Konzept. Rehabilitation (Stuttg) 1985 May;24(2):92–5 (Eng. Abstr.) **(Ger)**
Brackman D see **Bourrillon A**
Brackmann DE see **Barrs DM**
Brackmann DE see **Gherini SG**
Brackmann DE see **Horn KL**
Brackmann DE see **House JW**
Brackmann DE see **Hughes EC**
Brackmann DE see **Lambert PR**
Brackmann DE see **Lo WW**
Brackmann DE see **Wiet RJ**
Brackmann DE see **Ylikoski J**
Brackmann KH see **Kimelman D**
Brackmann KH see **Lucher LA**
Brackmann M see **Kummerfeld N**
Brackmann P, Rosemeyer D: Oral foy in the treatment of chronic pancreatitis. Ric Clin Lab 1984 Jul–Sep;14(3):435–7
Brackmann P, Rosemeyer D: Determination of lipase concentrations by enzyme immunoassay in secretin-caerulein test. Ric Clin Lab 1984 Jul–Sep; 14(3):409–12
Brackmann P, Rüther HG: Die digestive Wirkung säuregeschützter Lipase bei pankreatogener Steatorrhöe. Fortschr Med 1984 Nov 29;102(44):1143–5 (Eng. Abstr.) **(Ger)**
Braconi F see **Bianco I**
Braconier JH, Nilsson B, Oxelius VA, Karup-Pedersen F: Recurrent pneumococcal infections in a patient with lack of specific IgG and IgM pneumococcal antibodies and deficiency of serum IgA, IgG2 and IgG4. Scand J Infect Dis 1984;16(4):407–10
Braconier JH see **Myhre EB**
Braconnier F see **Blouquit Y**
Bracq C see **Bierling P**
Bracq C see **Laurent J**
Bracq H see **Gruel Y**
Bracq H see **Guibert L**
Brada D, Roth J: 'Golden blot'—detection of polyclonal and monoclonal antibodies bound to antigens on nitrocellulose by protein A–gold complexes. Anal Biochem 1984 Oct; 142(1):79–83
Bradac GB, Schörner W, Bender A, Felix R: MRI (NMR) in the diagnosis of brain-stem tumors. Neuroradiology 1985;27(3):208–13
Bradac GB, Pöll W, Merland JJ: Extradurale angiome mit venöser perimedullärer Drainage. Neurochirurgia (Stuttg) 1984 Sep;27(5):136–40 (Eng. Abstr.) **(Ger)**
Bradac GB, Kaden B, Oppel F, Hirner A: Occlusion of internal carotid artery. Further clinical angiographic, and therapeutic considerations. Neuroradiology 1984; 26(6):445–50
Bradac GB see **Purmann H**
Bradač GB see **Stojanovic J**
Bradac J, Hunter E: Polypeptides of Mason–Pfizer monkey virus. I. Synthesis and processing of the gag-gene products. Virology 1984 Oct 30;138(2):260–75
Bradac J see **Chatterjee S**
Bradáč O, Simánková N, Mydlil V, Tolarová J, Černá M, Michková E, Chroustová H, Pavlíková E, Bužková P: Dlouhodobé sledování rizikových novorozencu a novorozencu kontrolní skupiny. I. Nemocnost rizikových dětí a dětí kontrolní skupiny během 2. a 3. roku života a vliv sociálních poměru na nemocnost. Cesk Pediatr 1985 Mar;40(3):141–8 (Eng. Abstr.) **(Cze)**
Bradáč O see **Chroustová H**
Bradáč O see **Simánková N**
Bradaczek H see **Labischinski H**
Bradaczek H see **Leps B**
Bradamante S, Zoppi F, Borasi G: NMR evidence for multi-component spin lattice relaxation time in a case of cryoglobulinemia [letter] Clin Chem 1985 Jul;31(7):1243–4
Bradbear RA: Chronic hepatitis: a review. J R Soc Med 1985 May;78(5):391–6 (51 ref.)
Bradbear RA, Bain C, Siskind V, Schofield FD, Webb S, Axelsen EM, Halliday JW, Bassett ML, Powell LW: Cohort study of internal malignancy in genetic hemochromatosis and other chronic nonalcoholic liver diseases. JNCI 1985 Jul;75(1):81–4
Bradbear RA see **Sandford NL**
Bradbeer CS, Mayhew SR, Barlow D: Butoconazole and miconazole in treating vaginal candidiasis. Genitourin Med 1985 Aug;61(4):270–2
Bradberry C see **McKay L**
Bradberry CW see **Rice ME**
Bradbrook C see **Cooper DP**
Bradbrook I see **Bennett PN**
Bradbrook I see **Stuart-Harris R**
Bradbrook ID, John VA, Morrison PJ, Rogers HJ, Spector RG: Pharmacokinetic investigation of the absorption of oxprenolol from Oros delivery systems in healthy volunteers: comparison of in vivo and in vitro drug release. Br J Clin Pharmacol 1985;19 Suppl 2:163S–169S
Bradbrook ID see **Adam AM**
Bradbury AJ, Kelly ME, Costall B, Naylor RJ, Jenner P, Marsden GD: Benztropine inhibits toxicity of MPTP in mice [letter] Lancet 1985 Jun 22;1(8443):1444–5
Bradbury AJ, Cannon JG, Costall B, Naylor RJ: A comparison of dopamine agonist action to inhibit locomotor activity and to induce stereotyped behaviour in the mouse. Eur J Pharmacol 1984 Oct 1;105(1–2):33–47
Bradbury AJ, Costall B, Naylor RJ: Inhibition and facilitation of motor responding of the mouse by actions of dopamine agonists in the forebrain. Neuropharmacology 1984 Sep; 23(9):1025–31
Bradbury DA see **Sheppard K**
Bradbury EM see **Cowgill CA**
Bradbury EM see **Mueller RD**
Bradbury EM see **Ramachandran C**
Bradbury I see **Souhami RL**
Bradbury JH, Collins JG, Pyliotis NA: Digestibility of proteins of the histological components of cooked and raw rice. Br J Nutr 1984 Nov;52(3):507–13
Bradbury JH, Carver JA: Conformational differences between various myoglobin ligated states as monitored by 1H NMR spectroscopy. Biochemistry 1984 Oct 9; 23(21):4905–13
Bradbury JH see **Carver JA**
Bradbury JM: Effect of Mycoplasma iowae infection on the immune system of the young turkey. Isr J Med Sci 1984 Oct;20(10):985–8
Bradbury JM, Thompson RJ: Immunoassay of the neuronal and neuroendocrine marker PGP 9.5 in human tissues. J Neurochem 1985 Feb;44(2):651–3
Bradbury K, Aparicio SR, Sumner DW, Bird CC: New approach to study of in vitro toxicity of multiple sclerosis and other sera. J Neurol Sci 1984 Aug;65(2):157–68
Bradbury K, Aparicio SR, Sumner DW, Bird CC: Role of complement in demyelination in vitro by multiple sclerosis serum and other neurological disease sera. J Neurol Sci 1984 Sep;65(3):293–305
Bradbury K, Aparicio SR, Sumner DW, MacFie A, Bird CC: In vitro toxicity of MS sera correlates with new clinical signs. Acta Neurol Scand 1984 Dec;70(6):456–9
Bradbury MW: The blood–brain barrier. Transport across the cerebral endothelium. Circ Res 1985 Aug;57(2):213–22 (86 ref.)
Bradbury MW see **Font C**
Bradbury P see **McKeran RO**
Bradbury PG see **Humphrey PR**
Bradbury R see **Marlin GE**
Bradbury R see **Minogue MJ**
Bradbury S see **Mackay D**
Bradbury SM: Incontinence pads and clostridium infection [letter] J Hosp Infect 1985 Mar;6(1):115
Bradbury WC, Murray RG, Mancini C, Morris VL: Bacterial chromosomal restriction endonuclease analysis of the homology of Bacteroides species. J Clin Microbiol 1985 Jan;21(1):24–8
Bradbury WH, Forrest AR: Screening for hypercholesterolemia by use of blood spotted on filter paper [letter] Clin Chem 1985 Apr;31(4):648–9
Braddick OJ see **Baker CL Jr**
(Braddock E) Layton TR: The fatal wound of General Braddock. Surg Gynecol Obstet 1985 Jun;160(6):571–6
Braddock LE see **Cowen PJ**
Braddock SW see **Katz DA**
Braddon SA see **Balthrop JE**
Braddon SA see **Fair PH**
Brade H, Rietschel ET: Alpha-2——4-interlinked 3-deoxy-D-manno-octulosonic acid disaccharide. A common constituent of enterobacterial lipopolysaccharides. Eur J Biochem 1984 Dec 3;145(2):231–6
Brade H: Occurrence of 2-keto-deoxyoctonic acid 5-phosphate in lipopolysaccharides of Vibrio cholerae Ogawa and Inaba. J Bacteriol 1985 Feb;161(2):795–8
Brade H see **Brade L**
Brade H see **Galanos C**
Brade H see **Nurminen M**
Brade L, Brade H: Characterization of two different antibody specificities recognizing distinct antigenic determinants in free lipid A of Escherichia coli. Infect Immun 1985 Jun; 48(3):776–81
Brade L, Nurminen M, Mäkelä PH, Brade H: Antigenic properties of Chlamydia trachomatis lipopolysaccharide. Infect Immun 1985 May;48(2):569–72
Brade L see **Galanos C**
Brade WP, Freireich EJ, Goldin A: Dose-response relationship in experimental and clinical oncology. Cancer Treat Rev 1984 Dec;11(4):279–83
Brade WP, Herdrich K, Varini M: Ifosfamide—pharmacology, safety and therapeutic potential. Cancer Treat Rev 1985 Mar;12(1):1–47 (243 ref.)
Braden E: Supportive containment in the hospital care of treatment-resistant borderline adolescents. Psychiatry 1984 Nov;47(4):315–22
Braden GL, Geheb MA, Shook A, Singer I, Cox M: Demeclocycline-induced natriuresis and renal insufficiency: in vivo and in vitro studies. Am J Kidney Dis 1985 May;5(5):270–7
Braden GL, Johnston SS, Germain MJ, Fitzgibbons JP, Dawson JA: Lactic acidosis associated with the therapy of acute bronchospasm [letter] N Engl J Med 1985 Oct 3;313(14):890–1
Braden GL see **Germain MJ**
Braden M: Water absorption characteristics of dental microfine composite filling materials. II. Experimental materials. Biomaterials 1984 Nov;5(6):373–5
Braden M, Clarke RL: Water absorption characteristics of dental microfine composite filling materials. I. Proprietary materials. Biomaterials 1984 Nov;5(6):369–72
Braden M see **Combe EC**
Braden W see **Robinson DL**
Brader K see **Polansky DA**
Bradfield A see **Eckstein RP**
Bradfield AA, Gill JE: Laboratory trials of five rodenticides for the control of Mesocricetus auratus Waterhouse. J Hyg (Lond) 1984 Oct;93(2):389–94
Bradfield CA, Bjeldanes LF: Effect of dietary indole-3-carbinol on intestinal and hepatic monooxygenase, glutathione S-transferase and epoxide hydrolase activities in the rat. Food Chem Toxicol 1984 Dec;22(12):977–82
Bradfield GF see **Correy JF**
Bradfield J see **Blake DR**
Bradfield RB, Stachling N: The size of California nonmigrant Mexican-American children [letter] Am J Clin Nutr 1984 Oct;40(4):873–4
Bradfield RB see **Baer MT**
Bradford A, O'Regan RG: The effects of low-voltage electric shock on respiration in the anaesthetized cat. Q J Exp Physiol 1985 Jan;70(1):115–27
Bradford A, O'Regan RG: Acidaemia and hyperkalaemia following low-voltage electric shock in the anaesthetized cat. Q J Exp Physiol 1985 Jan;70(1):101–13
Bradford AP see **Cook KG**
Bradford BC, Baudin J, Conway MJ, Hazell JW, Stewart AL, Reynolds EO: Identification of sensory neural hearing loss in very preterm infants by brainstem auditory evoked potentials. Arch Dis Child 1985 Feb;60(2):105–9
Bradford BF see **Ayres R**
Bradford BF see **Lorenzo RL**
Bradford BF see **Macpherson RI**
Bradford BF see **Powers JM**
Bradford BF see **Purohit DM**
Bradford CK: Myths and maths of DRGs. Top Health Care Financ 1985 Spring;11(3):72–7
Bradford CR see **Naz RK**
Bradford D: AIDS screening test now available to everyone. Aust Fam Physician 1985 May;14(5):463
Bradford D see **Krijzer F**
Bradford D see **Olivier B**

Bradford DC see Cohn NB
Bradford DC see Watson WA
Bradford DE: Alcohol and the young child. Alcohol Alcohol 1984;19(2):173–5
Bradford DS, Szalapski EW Jr, Sutherland DE, Simmons RL, Najarian JS: Osteonecrosis in the transplant recipient. Surg Gynecol Obstet 1984 Oct;159(4):328–34
Bradford DS see Daher YH
Bradford GE: Genetic variation in prenatal survival and litter size. J Anim Sci 1979;49 Suppl 2:66–74 (19 ref.)
Bradford GE, Famula TR: Evidence for a major gene for rapid postweaning growth in mice. Genet Res 1984 Dec; 44(3):293–308
Bradford GE see Calvert CC
Bradford GE see Finley CM
Bradford GE see Quirke JF
Bradford H see Joh TH
Bradford H see Tsai TF
Bradford HF, Ward HE, Sandberg M: Kinetic properties of glutaminase from cerebral cortex. Neurochem Res 1984 Jun;9(6):751–7
Bradford HF see Docherty M
Bradford HF see Norris DK
Bradford HF see Peterson DW
Bradford HF see Sandberg M
Bradford JC see Szabo S
Bradford JM see Kunjukrishnan R
Bradford LD, Olivier B, van Dalen D, Schipper J: Serenics: the pharmacology of fluprazine and DU 28412. Prog Clin Biol Res 1984;167:191–207
Bradford MW see Ewart RB
Bradford N see McGivan J
Bradford NM, Hayes MR, McGivan JD: The use of 36Cl- to measure cell plasma membrane potential in isolated hepatocytes—effects of cyclic AMP and bicarbonate ions. Biochim Biophys Acta 1985 Apr 22;845(1):10–6
Bradford PG, Rubin RP: Characterization of formylmethionyl-leucyl-phenylalanine stimulation of inositol trisphosphate accumulation in rabbit neutrophils. Mol Pharmacol 1985 Jan;27(1):74–8
Bradford PG, Rubin RP: Pertussis toxin inhibits chemotactic factor-induced phospholipase C stimulation and lysosomal enzyme secretion in rabbit neutrophils. FEBS Lett 1985 Apr 22;183(2):317–20
Bradford R, Crockard HA, Isaacson PG: Primary rhabdomyosarcoma of the central nervous system: case report. Neurosurgery 1985 Jul;17(1):101–4
Bradford R, Cohen SL, McLelland J, Goldstraw P: Thymoma presenting as a middle mediastinal mass. Postgrad Med J 1984 Sep;60(707):611–3
Bradford R see Crockard HA
Bradford R see Peters JL
Bradford T see Schwartz LB
Bradford TR see Schwartz LB
Bradford W, Allen D, Shelburne J, Spock A: Hepatic parenchymal cells in cystic fibrosis: ultrastructural evidence for abnormal intracellular transport. Pediatr Pathol 1983 Jul-Sep;1(3):269–79
Bradford WB see Passmore JC
Bradford WD see Kao KJ
Bradham DD see Clouse EH
Bradic D, Snajder D, Topolčic G, Bradic V: Ozljede radnika u poljoprivrednoj proizvodnji. Arh Hig Rada Toksikol 1984 Jun;35(2):193–7 (Eng. Abstr.) **(Ser)**
Bradic I see Batinica S
Bradic V see Bradic D
Bradic Z, Wilkins RG: The interaction of hemerythrin with sodium dodecyl sulfate and the release of iron from the product with desferrioxamine B. Biochim Biophys Acta 1985 Mar 22;828(1):86–94
Brading AF, Lategan TW: Na-Ca exchange in vascular smooth muscle. J Hypertens 1985 Apr;3(2):109–16
Brading AF see Aickin CC
Bradish CF: Carpal tunnel syndrome in patients on haemodialysis. J Bone Joint Surg [Br] 1985 Jan;67(1):130–2
Bradish P see Ehrlich W
Bradistilov S see Lazarov G
Bradlaw JA see Asxalos A
(Bradlaw R), Leatherman GH: 'The toast is Sir Robert Bradlaw.' On the occasion of his 80th birthday. Br Dent J 1985 Apr 20;158(8):280–1
Bradley A, Skotton BC: The effects of large orientation and spatial frequency differences on spatial discriminations. Vision Res 1984;24(12):1889–96
Bradley A, Freeman RD: Is reduced vernier acuity in amblyopia due to position, contrast or fixation deficits? Vision Res 1985;25(1):55–66
Bradley A, Freeman RD, Applegate R: Is amblyopia spatial frequency or retinal locus specific? Vision Res 1985; 25(1):47–54
Bradley A, Freeman RD: Temporal sensitivity in amblyopia: an explanation of conflicting reports. Vision Res 1985; 25(1):39–46
Bradley AB, Morgan KG: Cellular Ca2+ monitored by aequorin in adenosine-mediated smooth muscle relaxation. Am J Physiol 1985 Jan;248(1 Pt 2):H109–17
Bradley AK, Gilles HM: Malumfashi Endemic Diseases Research Project, XXI. Pointers to causes of death in the Malumfashi area, northern Nigeria. Ann Trop Med Parasitol 1984 Jun;78(3):265–71
Bradley AK see Fleming AF
Bradley B: Simplifying taxes: questions of fairness [interview by Jeffrey Finn] Hospitals 1985 Jun 16;59(12):85, 88
Bradley B see Guthaner DF
Bradley B see Harell GS
Bradley BA see Doyle A
Bradley BA see Gilks WR
Bradley BA see Wallace LE
Bradley BB see Sterling RP
Bradley BM see Whiting MJ
Bradley BR see Cipriano PR
Bradley C, Moses JL: Patients' accuracy in estimation overestimated [letter] Diabetes Care 1985 May-Jun; 8(3):308–9
Bradley C, Leake JE: Compensatory reconstruction of the lips and mouth after major tissue loss. Clin Plast Surg 1984 Oct;11(4):637–53
Bradley C see Cox DJ
Bradley CA see Aleshire SL
Bradley CF: Abortion and subsequent pregnancy. Can J Psychiatry 1984 Oct;29(6):494–8
Bradley CM see Drabkin HA
Bradley D: Health, disease and water resources development [editorial] J Trop Med Hyg 1985 Apr;88(2):45–6
Bradley D see Damsky CH
Bradley D see Jesudasan K
Bradley D see Morris SJ
Bradley DA, Ghose AM: Photon scattering in biomedically important elements. Phys Med Biol 1984 Nov; 29(11):1385–97
Bradley DA see Diller KR
Bradley DD see Hepps SA
Bradley DE: Transfer systems of K88 and K99 plasmids. Plasmid 1985 Mar;13(2):118–28
Bradley DE: Characteristics and function of thick and thin conjugative pili determined by transfer-derepressed plasmids of incompatibility groups I1, I2, I5, B, K and Z. J Gen Microbiol 1984 Jun;130 (Pt 6):1489–502
Bradley DE see Coetzee JN
Bradley DE see Thatte V
Bradley DJ, Hall AP, Peters W, Warhurst D: Fansidar in malaria prophylaxis [letter] Br Med J [Clin Res] 1985 Jul 13;291(6488):136
Bradley DJ see Whitfield D
Bradley DR, Godiksen EB: The 'shrinking circle illusion' is a shrinking ellipse. Perception 1984;13(2):207–12
Bradley DR, Dumais ST: The effects of illumination level and retinal size on the depth stratification of subjective contour figures. Perception 1984;13(2):155–64
Bradley DR, Vido D: Psychophysical functions for perceived and remembered distance. Perception 1984;13(3):315–20
Bradley DW: The agents of non-A, non-B viral hepatitis. J Virol Methods 1985 Apr;10(4):307–19
Bradley DW: Research perspectives in posttransfusion non-A, non-B hepatitis. Prog Clin Biol Res 1985;182:81–97
Bradley DW, Schable CA, McCaustland KA, Cook EH, Murphy BL, Fields HA, Ebert JW, Wheeler C, Maynard JE: Hepatitis A virus: growth characteristics of in vivo and in vitro propagated wild and attenuated virus strains. J Med Virol 1984;14(4):373–86
Bradley DW, McCaustland KA, Cook EH, Schable CA, Ebert JW, Maynard JE: Posttransfusion non-A, non-B hepatitis in chimpanzees. Physicochemical evidence that the tubule-forming agent is a small, enveloped virus. Gastroenterology 1985 Mar;88(3):773–9
Bradley DW see Kane MA
Bradley E see Adams P
Bradley E see Alvis JM
Bradley E see Menkhaus PG
Bradley EC, Catino JJ, Issell BF, Poiesz B, Hustad JM, Dalton T, Allegretta M, Mier J: Cell-mediated inhibition of tumor colony formation in agarose by resting and interleukin 2-stimulated human lymphocytes. Cancer Res 1985 Apr;45(4):1464–8
Bradley EC see Issell BF
Bradley EL see Gottlieb EW
Bradley EL see Gross JD
Bradley EL see Person DL
Bradley EL see Pitman JM 3d
Bradley EL see Retief DH
Bradley EL see Rodgers-Neame N
Bradley EL see Tverskoy M
Bradley EL Jr see Bryant S
Bradley EL Jr see Essig ME
Bradley EL Jr see Gelman S
Bradley EL Jr see Luebbers EL
Bradley EL Jr see Pretlow TG 2d
Bradley EL 3d, Fulenwider JT: Open treatment of pancreatic abscess. Surg Gynecol Obstet 1984 Dec;159(6):509–13
Bradley EL 3d: Cystoduodenostomy. New perspectives. Ann Surg 1984 Dec;200(6):698–701
Bradley EL 3d: Don't fix nothin that ain't broke [editorial] Am J Surg 1985 Feb;149(2):197
Bradley EL 3d see Banks PA
Bradley EL 3d see Petrek JA
Bradley G see Coutts RD
Bradley G see Hagedorn SR
Bradley G see Kartner N
Bradley G see Leichman L
Bradley J see Bertouch JV
Bradley J see Christman L
Bradley J see Gale RJ
Bradley J see Gupta S
Bradley J see Roberts-Thomson PJ
Bradley J see Rogers EP
Bradley J see Zola H
Bradley JA, Nillo L: Immunoglobulin transfer and weight gains in suckled beef calves force-fed stored colostrum. Can J Comp Med 1985 Apr;49(2):152–5
Bradley JA, Mason DW, Morris PJ: Evidence that rat renal allografts are rejected by cytotoxic T cells and not by nonspecific effectors. Transplantation 1985 Feb; 39(2):169–75
Bradley JA see Read GF
Bradley JA see Starnes HF
Bradley JD, Pinals RS, Gupta RC: Chronic active hepatitis associated with polymyositis. Association with precipitating mitochondrial M-B antibody. J Rheumatol 1985 Apr;12(2):368–71
Bradley JD, Pinals RS: Tophaceous gout in patients with systemic lupus erythematosus. Clin Exp Rheumatol 1984 Apr-Jun;2(2):151–5
Bradley JD, Pinals RS: Felty's syndrome presenting without arthritis. Clin Exp Rheumatol 1983 Jul-Sep;1(3):257–9
Bradley JD, Pinals RS: Jaccoud's arthropathy in scleroderma. Clin Exp Rheumatol 1984 Oct-Dec;2(4):337–40
Bradley JJ see James AC
Bradley JM, Noone P, Townsend DE, Grubb WB: Methicillin-resistant Staphylococcus aureus in a London hospital. Lancet 1985 Jun 29;1(8444):1493–5
Bradley JM, Sagraves R: Effect of exchange-reduction transfusion on carbamazepine [letter] Clin Pharm 1984 Nov-Dec;3(6):585
Bradley JM, Sagraves R, Kimbrough AC: Carbamazepine-induced thrombocytopenia in a young child. Clin Pharm 1985 Mar-Apr;4(2):221–3
Bradley JM see Ahles TA
Bradley JM see Townsend DE
Bradley JP, Marsland AR, Massang JR: The MultiCircuit System. 2. A study during spontaneous ventilation in awake volunteers using the Mapleson A mode. Anaesth Intensive Care 1985 May;13(2):158–62
Bradley JP, Marsland AR, O'Connor JP: Prolonged neuromuscular blockade after renal transplantation. Anaesth Intensive Care 1985 May;13(2):196–8
Bradley JP: A comparison of morphine and buprenorphine for analgesia after abdominal surgery. Anaesth Intensive Care 1984 Nov;12(4):303–10
Bradley JS: Neonatal infections. Pediatr Infect Dis 1985 May-Jun;4(3):315–20
Bradley JW see Shankar S
Bradley JW see Shulman M
Bradley K see Coons PM
Bradley L, Doggrell SA, Edmonds SC: Cocaine potentiates the responses to methacholine and noradrenaline in the rat vas deferens. J Pharm Pharmacol 1985 May;37(5):369–72
Bradley L, Doggrell SA: Effects of the (+/-)-, (+)- and (-)-forms of propranolol, timolol and metoprolol on noradrenergic transmission in the rat isolated right ventricle. Arch Int Pharmacodyn Ther 1984 Jul; 270(1):61–78
Bradley LA, Van der Heide LH: Pain-related correlates of MMPI profile subgroups among back pain patients. Health Psychol 1984;3(2):157–74
Bradley LA, Young LD, Anderson KO, McDaniel LK, Turner RA, Agudelo CA: Psychological approaches to the management of arthritis pain. Soc Sci Med 1984; 19(12):1353–60
Bradley LM, Midgley FM, Watson DC, Getson PR, Scott LP 3d: Anticoagulation therapy in children with mechanical prosthetic cardiac valves. Am J Cardiol 1985 Sep 15;56(8):533–5
Bradley LM, Perry LW, Watson DC: Failure of St. Jude Medical mitral prosthesis diagnosed by two-dimensional echocardiography. Am J Cardiol 1984 Dec 1;54(10):1385
Bradley LM see Vaccaro P
Bradley M see Hersey P
Bradley ME: Commercial diving fatalities. Aviat Space Environ Med 1984 Aug;55(8):721–4
Bradley ME see Gilman SC
Bradley ME see Harabin AL
Bradley ME see Smalley DL
Bradley MK, Hudson J, Villanueva MS, Livingston DM: Specific in vitro adenylylation of the simian virus 40 large tumor antigen. Proc Natl Acad Sci USA 1984 Nov; 81(21):6574–8
Bradley MO see Pommier Y
Bradley MP, Suzuki N, Garbers DL: The modulation of sperm metabolism and motility by factors associated with eggs. Ann NY Acad Sci 1984;438:142–55
Bradley MP, Heslop BF: Elicitation of a rapid and transient antibody response to H-Y antigen by intrasplenic immunization. Transplantation 1985 Jun;39(6):634–8
Bradley MS see Kasper LH
Bradley MT, Warfield JF: Innocence, information, and the guilty knowledge test in the detection of deception. Psychophysiology 1984 Nov;21(6):683–9
Bradley N: Hypertension in women [letter] Br Med J [Clin Res] 1985 Jan 5;290(6461):73–4
Bradley NJ see Gaffney CC
Bradley NS, Smith JL: Early onset of hindlimb paw-shake responses in spinal kittens: new perspective in motor development. Brain Res 1985 Jan;349(1-2):301–3
Bradley P: A light and electron microscopic study of the development of two regions of the chick forebrain. Brain Res 1985 May;352(1):83–8

Bradley P: Citation for the presentation of the 1983 Down Surgical Prize to Gordon Hardman.
Br J Oral Maxillofac Surg 1984 Dec;22(6):462-3
Bradley P see Gleckman R
Bradley PB, Humphrey PP, Williams RH: Tryptamine-induced vasoconstrictor responses in rat caudal arteries are mediated predominantly via 5-hydroxytryptamine receptors. Br J Pharmacol 1985 Apr; 84(4):919-25
Bradley PB, Brookes A: A microiontophoretic study of the actions of mu-, delta- and kappa-opiate receptor agonists in the rat brain. Br J Pharmacol 1984 Nov;83(3):763-72
Bradley PB: The characterization of 5-HT receptors. Introduction. Neuropharmacology 1984 Dec; 23(12B):1465-6
Bradley PB see Brookes A
Bradley PJ, Manning KP, Shaw MD: Brain abscess secondary to otitis media. J Laryngol Otol 1984 Dec;98(12):1185-91
Bradley PJ, Singh SD: Nasal glioma. J Laryngol Otol 1985 Mar;99(3):247-52
Bradley PJ see Gleckman RA
Bradley PJ see el-Silimy O
Bradley PM see Wangler RB
Bradley R see Wieland RG
Bradley RA see Juni E
Bradley RE see Wyckoff JH 3d
Bradley RH, Kital ST, Wu JY: An immunocytochemical analysis of methionine enkephalin, substance P, and glutamic acid decarboxylase within neostriatal neurons. J Am Osteopath Assoc 1984 Sep;84(1 Suppl):98-110
Bradley RJ see Brown GB
Bradley RJ see Urry DW
Bradley RK, Murch SH: Four cases of spinal cord compression: the need for early diagnosis.
J R Nav Med Serv 1985 Summer;71(2):92-5
Bradley RL: Selected oral, pharyngeal, and upper respiratory conditions in the cat. Oral tumors, nasopharyngeal and middle ear polyps, and chronic rhinitis and sinusitis. Vet Clin North Am [Small Anim Pract] 1984 Nov; 14(6):1173-84 (47 ref.)
Bradley S see Brown RB
Bradley S see Yeo JD
Bradley SF see Agha FP
Bradley SG see Fulford DE
Bradley SG see Morahan PS
Bradley SJ: Childhood female masturbation.
Can Med Assoc J 1985 May 15;132(10):1165-6
Bradley SJ, Jurkovich GJ, Pearlman NW, Stiegmann GV: Controlled open drainage of severe intra-abdominal sepsis. Arch Surg 1985 May;120(5):629-31
Bradley SM see Caplin JL
Bradley T, Hjemdahl P: Further studies on renal nerve stimulation induced release of noradrenaline and dopamine from the canine kidney in situ. Acta Physiol Scand 1984 Nov;122(3):369-79
Bradley T see Fine LG
Bradley T see Frederickson ED
Bradley TD, Rutherford R, Grossman RF, Lue F, Zamel N, Moldofsky H, Phillipson EA: Role of daytime hypoxemia in the pathogenesis of right heart failure in the obstructive sleep apnea syndrome. Am Rev Respir Dis 1985 Jun; 131(6):835-9
Bradley TD, Day A, Hyland RH, Webster P, Rutherford R, McNicholas W, Phillipson EA: Chronic ventilatory failure caused by abnormal respiratory pattern generation during sleep. Am Rev Respir Dis 1984 Oct;130(4):678-81
Bradley TD see Brown IG
Bradley TJ, Nayar JK: Intracellular melanization of the larvae of Dirofilaria immitis in the malpighian tubules of the mosquito, Aedes sollicitans. J Invertebr Pathol 1985 May;45(3):339-45
Bradley TJ see Garrett M
Bradley TJ see Garrett MA
Bradley TJ see Satmary WM
Bradley TR see Bertoncello I
Bradley TR see Hodgson GS
Bradley TR see Kriegler AB
Bradley TR see McNiece IK
Bradley WA, Hwang SL, Karlin JB, Lin AH, Prasad SC, Gotto AM Jr, Gianturco SH: Low-density lipoprotein receptor binding determinants switch from apolipoprotein E to apolipoprotein B during conversion of hypertriglyceridemic very-low-density lipoprotein to low-density lipoproteins. J Biol Chem 1984 Dec 10; 259(23):14728-35
Bradley WA see Gardner DL
Bradley WA see Gianturco SH
Bradley WE, Timm GW, Gallagher JM, Johnson BK: New method for continuous measurement of nocturnal penile tumescence and rigidity. Urology 1985 Jul;26(1):4-9
Bradley WE see Aljure J
Bradley WE see Lin JT
Bradley WF Jr see Cohn ER
Bradley WG, Mora JS, Hedlund W, Defelice S: Bovine brain gangliosides in the treatment of human sensory and motor neuronal degenerations. Clin Neurol Neurosurg 1985; 87(1):23-6
Bradley WG see Furman JM
Bradley WG see Rasool CG
Bradley WG Jr, Schmidt PG: Effect of methemoglobin formation on the MR appearance of subarachnoid hemorrhage. Radiology 1985 Jul;156(1):99-103
Bradley WG Jr, Kortman KE, Crues JV: Central nervous system high-resolution magnetic resonance imaging: effect of increasing spatial resolution on resolving power. Radiology 1985 Jul;156(1):93-8
Bradley WG Jr, Waluch V, Lai KS, Fernandez EJ, Spalter C: The appearance of rapidly flowing blood on magnetic resonance images. AJR 1984 Dec;143(6):1167-74
Bradley WG Jr: Magnetic resonance imaging of the central nervous system. Neurol Res 1984 Sep;6(3):91-106 (53 ref.)
Bradley WG Jr, Waluch V: Blood flow: magnetic resonance imaging. Radiology 1985 Feb;154(2):443-50
Bradley WG Jr see Davis PL
Bradley WG Jr see Flannigan BD
Bradley-Moore AM see Fleming AF
Bradlow A, Mowat AG: Comparison of reconstructive orthopaedic surgery in patients with seropositive and seronegative rheumatoid arthritis. Br J Rheumatol 1985 May;24(2):179-86
Bradlow A, Mowat AG: Alcohol consumption in arthritic patients: clinical and laboratory studies.
Ann Rheum Dis 1985 Mar;44(3):163-8
Bradlow BA see Chetty N
Bradlow HL, Hershcopf RJ, Martucci CP, Fishman J: Estradiol 16 alpha-hydroxylation in the mouse correlates with mammary tumor incidence and presence of murine mammary tumor virus: a possible model for the hormonal etiology of breast cancer in humans.
Proc Natl Acad Sci USA 1985 Sep;82(18):6295-9
Bradlow HL see Gorsline J
Bradlow HL see Rosner W
Bradlow PA see Coen SJ
Bradlyn AS see Crimmins DB
Bradna P see Hrnčíř Z
Bradner H see Walter JF
Bradner WT, Rose WC, Schurig JE, Schlein A, Huftalen JB: Antitumor activity and toxicity in animals of RR-150 (7-cysteaminomitosane), a new mitomycin derivative. Cancer Res 1984 Dec;44(12 Pt 1):5619-23
Bradner WT see Casner ML
Bradner WT see Kaneko T
Bradner WT see Nettleton DE Jr
Bradner WT see Schurig JE
Brado E: Inhouse staff program relieves 'back' breaking problems. Dimens Health Serv 1984 Dec;61(12):36
Bradof JN see Aranyi C
Bradpiece H see Wood CB
Bradshaw C see Morishima T
Bradshaw C see Priestman TJ
Bradshaw CM see Buceta JM
Bradshaw CM see Longmore J
Bradshaw CM see Morley MJ
Bradshaw CM see Ruddle HV
Bradshaw CM see Theofilopoulos N
Bradshaw D, Cashin CH, Kennedy AJ, Roberts NA: Pharmacological and biochemical activities of tenoxicam (Ro 12-0068), a new non-steroidal anti-inflammatory drug. Agents Actions 1984 Dec;15(5-6):569-77
Bradshaw D see Botha JL
Bradshaw D see Cronjé HS
Bradshaw D see Van Rensburg SJ
Bradshaw D see Yach D
Bradshaw E, Harington JS: Patterns of cancer mortality in South Africa [letter] S Afr Med J 1985 Jul 20;68(2):70-2
Bradshaw EG see Chamberlain ME
Bradshaw EG see Harper NJ
Bradshaw EG see Mollah AH
Bradshaw ES see Van Rensburg SJ
Bradshaw F see VandenBurg MJ
Bradshaw HD Jr, Deininger PL: Human thymidine kinase gene: molecular cloning and nucleotide sequence of a cDNA expressible in mammalian cells. Mol Cell Biol 1984 Nov;4(11):2316-20
Bradshaw HD Jr see Fanning TG
Bradshaw J, Lawton D: 75,000 severely disabled children. Dev Med Child Neurol 1985 Feb;27(1):25-32
Bradshaw J see Jooma R
Bradshaw J see Macredie T
Bradshaw J see Maudgal DP
Bradshaw JE see Smythe GA
Bradshaw JG see Schafer ML
Bradshaw JL, Nettleton NC, Nathan G, Wilson L: Bisecting rods and lines: effects of horizontal and vertical posture on left-side underestimation by normal subjects.
Neuropsychologia 1985;23(3):421-5
Bradshaw JL, Nettleton NC, Wilson L, Nathan G: A moving video window or a mask yoked to eye movements: experiments on letters, words and biological movement with prolonged hemifield stimulation. Int J Neurosci 1984 Dec;25(1-2):81-98
Bradshaw JL see Burden V
Bradshaw JL see Fildes BN
Bradshaw JP, White DA: Identification of a major N-glycosylated protein of rabbit mammary gland and its appearance during development in vivo. Int J Biochem 1985;17(2):175-85
Bradshaw JP, White DA: The effect of tunicamycin on transferrin synthesis and secretion in hormonally stimulated explants of rabbit mammary gland. Biosci Rep 1985 Mar; 5(3):229-36
Bradshaw JP see Madden JW
Bradshaw JR see Jooma R
Bradshaw K, Webb JK, Fraser AM: Clinical evaluation of spinal cord monitoring in scoliosis surgery. Spine 1984 Sep; 9(6):636-43
Bradshaw LM see Gilligan PH
Bradshaw MJ see Harvey RF
Bradshaw MW see Harris RL
Bradshaw RA, Dunbar JC, Isackson PJ, Kouchalakos RN, Morgan CJ: Nerve growth factor: mechanism of action. Symp Fundam Cancer Res 1984;37:87-101 (61 ref.)
Bradshaw RA see Fang JK
Bradshaw RA see Isackson PJ
Bradshaw RA see James R
Bradshaw RA see Morgan CJ
Bradshaw SD see Fergusson B
Bradshaw SD see Hart RP
Bradshaw TK, Eagle RB, Loose RW, Meyer AL, Wright AS: Molecular phenotyping of non-transformed and chemically transformed C3H10T1/2 mouse fibroblasts.
Cell Biol Int Rep 1984 Nov;8(11):903-16
Bradshaw W see Rex JH
Bradshaw WS see Cornwall GA
Bradshaw WS see Harris C
Bradshaw WS see Plasterer MR
Bradshaw WS see Simmons DL
Bradshaw-McAnulty G, Hicks RE, Kinsbourne M: Pathological left-handedness and familial sinistrality in relation to degree of mental retardation. Brain Cogn 1984 Oct;3(4):349-56
Bradsher RW, White FJ: Transient fungemia due to Candida lusitaniae [letter] South Med J 1985 May;78(5):626-7
Bradsher RW, Ulmer WC, Marmer DJ, Townsend JW, Jacobs RF: Intracellular growth and phagocytosis of Blastomyces dermatitidis by monocyte-derived macrophages from previously infected and normal subjects. J Infect Dis 1985 Jan;151(1):57-64
Bradsher RW: Live Blastomyces dermatitidis yeast-induced responses of immune and nonimmune human mononuclear cells. Mycopathologia 1984 Sep 30;87(3):159-66
Bradsher RW see Ackerman BH
Bradsher RW see Komadina TG
Bradsher RW Jr, Snow RM: Ceftriaxone treatment of skin and soft tissue infections in a once daily regimen.
Am J Med 1984 Oct 19;77(4C):63-7
Bradstock KF, Kerr A: Immunological detection of covert leukaemic spread in mediastinal T-cell lymphoblastic lymphoma. Leuk Res 1985;9(7):905-11
Bradstock KF, Kerr A, Bollum FJ: Antigenic phenotype of TdT-positive cells in human peripheral blood.
Cell Immunol 1985 Feb;90(2):590-8
Bradt CI see Nichols WW
Bradweja J, De Montigny C: Effects of PK 8165, a partial benzodiazepine receptor agonist, on cholecystokinin-induced activation of hippocampal pyramidal neurons: a microiontophoretic study in the rat. Eur J Pharmacol 1985 Jun 19;112(3):415-8
Bradweja J, de Montigny C: Benzodiazepines antagonize cholecystokinin-induced activation of rat hippocampal neurones. Nature 1984 Nov 22-28;312(5992):363-4
Bradweja J see Couinard G
Bradwell AR, Fairweather DS, Dykes PW: Localization of tumours using radiolabelled antibodies. Med Lab Sci 1984 Jul;41(3):267-78
Bradwell AR see Barnett AH
Bradwell AR see Fletcher RF
Bradwell AR see Mijovic C
Bradwell AR see Milner AE
Bradwell AR see Wright AD
Brady AG, Koritnik DR: The effects of ketamine anesthesia on glucose clearance in African green monkeys.
J Med Primatol 1985;14(2):99-107
Brady CE 3d, DiPalma JA, Pierson WP: Golytely lavage--is metoclopramide necessary? Am J Gastroenterol 1985 Mar; 80(3):180-4
Brady CE 3d see DiPalma JA
Brady E, Welch JP: Acute hemorrhagic cholecystitis causing hemobilia and colonic necrosis. Dis Colon Rectum 1985 Mar;28(3):185-7
Brady EJ see Liang T
Brady F, Turton DR, Horlock PL, Brown C, Kensett MJ: Preparation of carbon-11 labelled albumin microspheres for human clinical use. Int J Appl Radiat Isot 1984 Oct; 35(10):983-4
Brady F see Jones AK
Brady F see Wilson RA
Brady FO see Helvig BS
Brady G see Brown R
Brady GH see Ivey TD
Brady GW, Foos D, Benham CJ: Evidence for an interwound form for the superhelix in circular DNA. Biopolymers 1984 Dec;23(12):2963-6
Brady GW, Fein DB, Wood DD, Moscarello MA: The role of charge microheterogeneity of human myelin basic protein in the formation of phosphatidylglycerol multilayers. Biochem Biophys Res Commun 1985 Feb 15; 126(3):1161-5
Brady HR see Kinnas SJ
Brady HR see Ryan MP
Brady J, Krizay J: Utilization and coverage of mental health services in health maintenance organizations.
Am J Psychiatry 1985 Jun;142(6):744-6
Brady J, Khoury G: trans Activation of the simian virus 40 late transcription unit by T-antigen. Mol Cell Biol 1985 Jun;5(6):1391-9

Brady J, Lewis DH: Internal resorption complicating orthodontic tooth movement. Br J Orthod 1984 Jul; 11(3):155–7
Brady J see **Berek JS**
Brady J see **Hustead E**
Brady J see **McBride W**
Brady J see **Shih HH**
Brady J see **Thompson JA**
Brady JC see **Everse KE**
Brady JN see **Mishoe H**
Brady JP: Parotid enlargement in bulimia. J Fam Pract 1985 May;20(5):496–502
Brady JP: Journal referees: gatekeepers of science [editorial] Biol Psychiatry 1985 Aug;20(8):823–4
Brady JP, McCann EM: Control of ventilation in subsequent siblings of victims of sudden infant death syndrome. J Pediatr 1985 Feb;106(2):212–7
Brady JP, Deming DD, McCann EM: Neonatal endotracheal flowmeter for tidal volume, airway pressure, and end-tidal gas. J Appl Physiol 1985 Mar;58(3):1023–5
Brady JP see **McCann EM**
Brady JT see **Gal J**
Brady JV, Griffiths RR, Hienz RD, Bigelow GE, Emurian HH, Lukas SE, Ator NA, Nellis MJ, Ray RL, Pearlson GD, et al: Abuse liability and behavioral toxicity assessment: progress report from the behavioral biology laboratories of the Johns Hopkins University School of Medicine. Natl Inst Drug Abuse Res Monogr Ser 1984 Mar;49:92–108
Brady JV see **Griffiths RR**
Brady JV see **Hienz RD**
Brady JV see **Kubos KL**
Brady JV see **Lukas SE**
Brady JV see **Nellis MJ**
Brady JV see **Ray RL**
Brady L see **Johnson A**
Brady LM see **Harkness JL**
Brady LS, Barrett JE: Effects of serotonin receptor antagonists on punished responding maintained by stimulus-shock termination or food presentation in squirrel monkeys. J Pharmacol Exp Ther 1985 Jul;234(1):106–12
Brady LS, Barrett JE: Effects of thyrotropin-releasing hormone (TRH) and MK-771 on behavior of squirrel monkeys controlled by noxious stimuli. Peptides (Fayetteville) 1984 Jul–Aug;5(4):783–7
Brady LS, Maunbach RS, Skurdal DN, Muldoon SM, Barrett JE: Reversal of the antinociceptive effects of centrally-administered morphine by the benzodiazepine receptor antagonist Ro 15-1788. Life Sci 1984 Dec 24; 35(26):2593–600
Brady LS see **Barrett JE**
Brady LW, Campbell RE: Eugene P. Pendergrass New Horizons for Radiologists Lecture [editorial] Radiology 1985 Sep;156(3):841–2
Brady LW, Markoe AM, Sheline GE, Suntharalingam N, Sutherland RM: Radiation oncology. Programs for the present and future. Cancer 1985 May 1;55(9 Suppl):2037–50 (141 ref.)
Brady LW see **Cruess AF**
Brady LW see **Micsily B**
Brady LW see **Roth LM**
Brady LW see **Wallner RJ**
Brady LW Jr see **Markoe AM**
Brady M see **Hunninghake GW**
Brady M see **Moseley PL**
Brady M see **Powell DA**
Brady MB see **Kabara JJ**
Brady MF see **Emrich LJ**
Brady MP see **Hennessy TP**
Brady MT, Milam JD, Anderson DC, Hawkins EP, Speer ME, Seavy D, Bijou H, Yow MD: Use of deglycerolized red blood cells to prevent posttransfusion infection with cytomegalovirus in neonates. J Infect Dis 1984 Sep; 150(3):334–9
Brady MT see **Barson WJ**
Brady PG see **Bachman BA**
Brady PG see **McElwain JP**
Brady PM see **Alpert JS**
Brady RC, Karnaky KJ Jr, Dedman JR: Colonic glycoprotein secretion and calmodulin-acceptor proteins in the reserpine-treated rat. Am J Physiol 1985 Jan;248(1 Pt 1):G54–60
Brady RE see **Gaston ML**
Brady RJ, Swann JW: Postsynaptic actions of baclofen associated with its antagonism of bicuculline-induced epileptogenesis in hippocampus. Cell Mol Neurobiol 1984 Dec;4(4):403–8
Brady RL see **Lacey E**
Brady RO see **Das PK**
Brady RO see **Dobersen MJ**
Brady RO see **Inuzuka T**
Brady RO see **Weintraub H**
Brady S see **Napier MA**
Brady SA see **El Nahas AM**
Brady SE see **Apple DJ**
Brady SE see **Googe JM Jr**
Brady SE see **Kincaid MC**
Brady SE see **Reidy JJ**
Brady SF see **Veber DF**
Brady ST: A novel brain ATPase with properties expected for the fast axonal transport motor. Nature 1985 Sep 5–11; 317(6032):73–5
Brady ST, Tytell M, Lasek RJ: Axonal tubulin and axonal microtubules: biochemical evidence for cold stability. J Cell Biol 1984 Nov;99(5):1716–24
Brady ST, Lasek RJ, Allen RD: Video microscopy of fast axonal transport in extruded axoplasm: a new model for study of molecular mechanisms. Cell Motil 1985; 5(2):81–101
Brady ST see **Lasek RJ**
Brady ST see **Schroer TA**
Brady T, Walthall ED: The effect of the suspensor and gibberellic acid on Phaseolus vulgaris embryo protein content. Dev Biol 1985 Feb;107(2):531–6
Brady T see **Agnayo J**
Brady T see **Dinsmore RE**
Brady TJ see **Buonanno FS**
Brady TJ see **Burt CT**
Brady TJ see **DeWitt LD**
Brady TJ see **Dinsmore RE**
Brady TJ see **Edelman RR**
Brady TJ see **Johnston DL**
Brady TJ see **Lauffer RB**
Brady TJ see **McFarland E**
Brady TJ see **New PF**
Brady TJ see **Rosen BR**
Brady TJ see **Rosenthal DI**
Brady TJ see **Sasaguri S**
Brady TJ see **Scott JA**
Brady TJ see **Wedeen VJ**
Brady TM, Gross BH, Glazer GM, Williams DM: Adrenal pseudomasses due to varices: angiographic-CT-MRI-pathologic correlations. AJR 1985 Aug;145(2):301–4
Brady TM see **Ziessman HA**
Brady WF: Periodontal disease awareness. J Am Dent Assoc 1984 Nov;109(5):706–10
Braeckman J see **Denis L**
Braeckman J see **Keuppens F**
Braedel HE see **Hartmann HG**
Braedel HU, Zwergel U, Knopp W: Embolization of pelvic bone metastases from renal cell carcinoma. Eur Urol 1984; 10(6):380–4
Braedt G: Recombination in recA cells between direct repeats of insertion element IS1. J Bacteriol 1985 May; 162(2):529–34
Braedt G see **March CJ**
Braeger R see **Hunger J**
Braekevelt CR: Retinal fine structure in the European eel Anguilla anguilla. IV. Photoreceptors of the yellow eel stage. Anat Anz 1985;158(1):23–32
Braekevelt CR: Fine structure of the retinal pigment epithelial region of the archerfish (Toxotes jaculatrix). Ophthalmic Res 1985;17(4):221–9
Braekevelt CR: Retinal fine structure in the european eel Anguilla anguilla. II. Photoreceptors of the glass eel stage. Anat Anz 1984;157(3):233–43
Braekevelt CR: Electron microscopic observations on the pecten of the nighthawk (Chordeiles minor). Ophthalmologica 1984;189(4):211–20
Braekevelt CR: Retinal fine structure in the European eel Anguilla anguilla. III. Pigment epithelium of the yellow eel stage. Anat Anz 1984;157(4):275–83
Braekhus S see **Zambon M**
Brasell WA, Balch WE, Dobbertin DC, Rothman JE: The glycoprotein that is transported between successive compartments of the Golgi in a cell-free system resides in stacks of cisternae. Cell 1984 Dec;39(3 Pt 2):511–24
Brasell WA see **Balch WE**
Brasell WA see **Schmid SL**
Braend M: Genetic variation of an esterase system in sera of dogs. Acta Vet Scand 1984;25(4):526–35
Braend M see **Clegg JB**
Braend M see **Ek N**
Braendle W, Sprotte C, Bettendorf G: Gonadotropinbehandlung bei Ovarialinsuffizienz, Stimulation der Follikelreifung mit humanem urinären FSH. Geburtshilfe Frauenheilkd 1985 Jul;45(7):438–48 (Eng. Abstr.) **(Ger)**
Braendle W see **Bettendorf G**
Braendle W see **Bubenheim W**
Braendle W see **Westhof G**
Braendle WR see **Altin RS**
Braendstrup O see **Christiansen P**
Braestrup C see **File SE**
Braestrup C see **Honoré T**
Braestrup C see **Nielsen EB**
Braestrup C see **Petersen EN**
Braestrup C see **Tacke U**
Braf Z see **Golomb J**
Braf Z see **Greenstein A**
Braf Z see **Merimsky E**
Braf ZF see **Brooks ME**
Braf ZF see **Kaver I**
Braff DL, Saccuzzo DP: Interhemispheric visual masking. Percept Mot Skills 1985 Apr;60(2):495–502
Braff DL, Saccuzzo DP: The time course of information-processing deficits in schizophrenia. Am J Psychiatry 1985 Feb;142(2):170–4
Braff DL see **Evans RW**
Braff DL see **Glick ID**
Braff DL see **Rapaport M**
Braff DL see **Saccuzzo DP**
Braff DL see **Schubert DL**
Braff DL see **Zisook S**
Braff EH see **Jaffe HW**
Braford MR Jr see **McCormick CA**
Braga A see **Mandelli M**
Braga C see **Davis WK**
Braga CA see **Taylor RN**
Braga D see **de Paoli Vitali E**
Braga EA see **Avdonina TA**
Braga G see **Riboni L**
Braga G see **Zavanella T**
Braga GF, Bukhtiiarova AT, Bulakh IG: Rol' tsekha zdorov'ia v dal'neishem snizhenii trudovykh poter' i povyshenii proizvoditel'nosti truda. Sov Zdravookhr 1984;(10):22–5 (Eng. Abstr.) **(Rus)**
Braga M see **Presta M**
Braga P see **Allegra L**
Braga PC, Biella G, Tiengo M, Guidobono F, Pecile A, Fraschini F: Comparative study on the electrophysiological responses at thalamic level to different analgesic peptides. Int J Tissue React 1985;7(1):85–91
Braga PC, Marchi E, Scaglione F, Scarpazza G, Faravelli M, Fraschini F: Kinetics of penetration and clearance of mezlocillin in the bronchopulmonary tract. Int J Clin Pharmacol Res 1984;4(5):361–5
Braga PC, Tiengo M, Biella G, Dall'Oglio G, Fraschini F: Dermorphin, a new peptide from amphibian skin, inhibits the nociceptive thalamic neurons firing rate evoked by noxious stimuli. Neurosci Lett 1984 Nov 23;52(1–2):165–9
Braga PC see **Bossi R**
Braga PC see **Fraschini F**
Braga S, Moser H, Zimmermann A, Oetliker O: L'hétérogénéité génétique et pathologique du syndrome néphrotique congénital et sa signification pour le diagnostic prénatal. J Genet Hum 1985 Jun;33(2):153–6 (Eng. Abstr.) **(Fre)**
Braga Fernández S see **Rodríguez Reguero JJ**
Bragado R see **Ezquerra A**
Bragaglia MM see **Farinon AM**
Bragaglia MM see **Marbini A**
Bragaglia MM see **Savazzi GM**
Bragaglia RB see **Abbati A**
Bragaglia RB see **Cunsolo A**
Bragard-Ledent A see **Timsit-Berthier M**
Bragd L see **Westfelt E**
Brager MD see **Brighton CT**
Bragg DG, Putnam CE: The residency selection process: chaos in a bull market [editorial] Invest Radiol 1985 Mar-Apr;20(2):119
Bragg J see **Davis PJ**
Bragg K see **Ziegler JL**
Bragg PD: The ATPase complex of Escherichia coli. Can J Biochem Cell Biol 1984 Nov;62(11):1190–7
Bragg PD see **Clarke DM**
Bragg PD see **Stan-Lotter H**
Bragg S see **Sanders AB**
Bragg SL see **Clark WB**
Bragg-Remschel D see **Sheffield LT**
Bragg-Remschel DA see **Winkle RA**
Braggaar H, Cornelis JJ, van der Lubbe JL, van der Eb AJ: Mutagenesis in UV-irradiated simian virus 40 occurs predominantly at pyrimidine doublets. Mutat Res 1985 Mar; 142(3):75–81
Brägger U, Schürch E Jr, Gusberti FA, Lang NP: Periodontal conditions in adolescents with cleft lip, alveolus and palate following treatment in a co-ordinated team approach. J Clin Periodontol 1985 Jul;12(6):494–502
Braggio P see **Cazzadori A**
Braggion M see **Manzato E**
Braghetto I, Parada H, Csendes A, Ubilla R: Fistulas gastrocólicas de origen neoplásico. Arq Gastroenterol 1984 Jul-Sep;21(3):119–24 (Eng. Abstr.) **(Spa)**
Braghetto I see **Csendes A**
Braghetto I see **Espinoza M**
Braghetto I see **Silva JJ**
Braghiroli A see **Velluti G**
Braghiroli D see **Monzani A**
Bragin AG, Vinogradova OS: Fonovaia i vyzvannaia aktivnost' neironov septum i gippokampa, transplantirovannykh v neokorteks krysy. Neirofiziologiia 1985;17(2):160–8 (Eng. Abstr.) **(Rus)**
Bragin AG, Zhuravleva ZN, Vinogradova OS: Razvitie transplantatov septal'noi oblasti mozga i gippokampa v perednei kamere glaza. Arkh Anat Gistol Embriol 1984 Aug;87(8):39–46 (Eng. Abstr.) **(Rus)**
Bragin AG, Vinogradova OS, Mironov SF: Aktivnost' neironov septum i gippokampa pri izolirovannom i sovmestnom razvitii v perednei kamere glaza krysy. Neirofiziologiia 1985;17(1):61–9 (Eng. Abstr.) **(Rus)**
Bragin AG see **Kichigina VF**
Bragin AG see **Novoselov VI**
Bragin AG see **Zhuravleva ZN**
Bragin EO, Yeliseeva ZV, Vasilenko CF, Meizerov EE, Chuvin BT, Durinyan RA: Cortical projections to the periaqueductal grey in the cat: a retrograde horseradish peroxidase study. Neurosci Lett 1984 Oct 12;51(2):271–5
Bragin EO, Eliseeva ZV, Vasilenko GF, Durinian RA: Osobennosti neironnoi organizatsii periakveduktal'nogo serogo veshchestva srednego mozga koshki. Neirofiziologiia 1984;16(6):773–7 (Eng. Abstr.) **(Rus)**
Bragin EO: Neirokhimicheskie mekhanizmy reguliatsii bolevoi chuvstvitel'nosti. Usp Fiziol Nauk 1985 Jan-Mar; 16(1):21–42 (122 ref.) **(Rus)**

Bragin MA see Riabykina GV
Bragin MA see Zhdanov VS
Bragin IuN see Filiushkin IV
Bragin LKh see Agadzhanian NA
Bragina EV see Baeverova EI
Bragina LK see Vereshchagin NV
Bragina NN see Dobrokhotova TA
Bragina NN see Il'icheva RF
Bragina NN see Usvatova IIa
Bragina TA see Babmindra VP
Braginskaia FI, Sultanova GG, Dronova LM: Gemoliticheskaia ustoichivost' éritrotsitov pri razvitii éksperimental'nykh opukholeĭ. Eksp Onkol 1984;6(5):56–9 (Eng. Abstr.) **(Rus)**
Braginskaia VP, Sokolova AF, Aleksina SG, Sal'nikova SI: O provedenii profilakticheskikh privivok u deteĭ s izmenennoĭ reaktivnosti'iu. Pediatriia 1984 Dec;(12):56–9 **(Rus)**
Braginskiĭ DM see Shakhgil'dian IV
Bragintseva LM, Ustyniuk TK: Vliianie sposoba khromatograficheskoĭ ochistki na vydelenie prostaglandinov E i F iz prirodnoĭ smesi lipidov i ikh ustoĭchivost'. Farmakol Toksikol 1985 Jan–Feb;48(1):51–4 (Eng. Abstr.) **(Rus)**
Bragintseva LM see Ievleva NR
Braglia MP see Mussini C
Bragliani G see Tognon M
Bragman K see Papahadjopoulos D
Bragman KS see Barnett MJ
Braguer D see Serratrice G
Braha RE see Catchlove RF
Braha RE see Gamsa A
Braham J: [Differential diagnosis of syncope (editorial)] Harefuah 1984 Sep;107(5–6):154 **(Heb)**
Braham J: Cervical mobility in the production of spondylotic myelopathy [letter] J Neurol Neurosurg Psychiatry 1984 Dec;47(12):1362
Braham JE see Elías LG
Braham JE see Rúa AL
Braham JE see Vargas E
Brahams D: Allegations of negligence against surgeon dismissed on appeal. Lancet 1985 May 25;1(8439):1227–8
Brahams D: Doctor's libel action against the BBC. Lancet 1985 Ma; 18;1(8438):1171
Brahams D: 'No fault' compensation: reform of present system long overdue. Lancet 1985 Jun 15;1(8442):1403–4
Brahams D: Failure to warn fully of risks after reasonable inquiry by patient. Lancet 1985 Jun 29;1(8444):1517
Brahams D: Prescribing contraceptives for under-age girls—the doctor's legal position. Practitioner 1985 May; 229(1403):461–3
Brahams D: Blindness and spatial disorientation do not qualify for mobility allowance. Lancet 1985 Jul 20;2(8447):146
Brahams D: No blanket immunity for Crown in cases of Army medical negligence. Lancet 1985 Aug 3;2(8449):265–6
Brahams D: Affirmation of serious professional misconduct for failure to provide proper care after tattoo removal by laser. Lancet 1984 Sep 29;2(8405):762
Brahams D: The right to be allowed to die—self induced starvation and the right to die without undue misery. Med Leg J 1984;52 (Pt 2):113–6
Brahams D: Doctors and the courts. Lancet 1984 Nov 3; 2(8410):1050
Brahams D: Doctor's action for libel in high court to be heard before GMC proceedings relating to the same matters. Lancet 1984 Nov 3;2(8410):1050–1
Brahams D: Definition of insanity. Lancet 1984 Nov 10; 2(8411):1108
Brahams D: Doctor's libel action proceeds before judge without a jury. Lancet 1984 Dec 1;2(8414):1287
Brahams D: Enforcing a duty to care for patients in the NHS. Lancet 1984 Nov 24;2(8413):1224–5
Brahams D: General practitioner's failure to visit two sick children. Lancet 1985 Jan 12;1(8420):118
Brahams D: Court of Appeals rules DHSS notice on family planning contrary to law. Lancet 1985 Jan 5;1(8419):59–61
Brahams D: Deliberate taking of diazepam may provide a defence to a criminal charge. Lancet 1985 Feb 9; 1(8424):356
Brahams D: Privy Council upholds GMC penalty of erasure for adultery with a patient. Lancet 1985 Jan 26;1(8422):232
Brahams D: When is discontinuation of dialysis justified? Lancet 1985 Jan 19;1(8421):176–7
Brahams D: Too few hospital places for mentally abnormal offenders: plea for action by the Lord Chief Justice. Lancet 1985 Feb 2;1(8423):269
Brahams D: Doctor's duty to inform patient of substantial or special risks when offering treatment. Lancet 1985 Mar 2;1(8427):528–30
Brahams D: Unexplained cardiac arrest under general anaesthesia. Lancet 1985 Feb 23;1(8426):449
Brahams D: Legal insanity and its implications [editorial] Med Leg J 1984;52 (Pt 4):205–7
Brahams D: Negligent treatment of premature infant causing retrolental fibroplasia: judge seeks pre-trial disclosure of medical reports. Lancet 1985 Mar 9;1(8428):589–90
Brahe C, Serra A, Morton NE: Erythrocyte catechol-O-methyltransferase activity: genetic analysis in nuclear families with one child affected by Down syndrome. Am J Med Genet 1985 Jun;21(2):373–84
Braheny SL see Knobler RL
Braheny SL see Rice GP
Braheny SL see Sipe JC
Brahic M see Haase AT
Brahic M see Tridon P
Brahim MB, Mialhe P: Effets de la durée du jeune et de la réalimentation sur les hormones pancréatiques et les métabolites plasmatiques chez le canard. Tunis Med 1984 Jul–Aug;62(4):307–13 (Eng. Abstr.) **(Fre)**
Brahimi S, Arabi A, Touhami H, Seghier F, Kubisz P, Cronberg S: Platelet count and mean platelet volume in an Algerian population indicating a low prevalence of Mediterranean macrothrombocytopenia. Hum Hered 1984; 34(6):396–8
Brahin B, Allieu Y: Les désaxations carpiennes d'adaptation. Ann Chir Main 1984;3(4):357–63 (Eng. Abstr.) **(Fre)**
Brahin B see Allieu Y
Brähler A see Müller H
Brahm J see Mortensen HB
Brahm J see Velasco M
Brahm M: A simple diagnostic method of peritonitis in patients on CAPD. Scand J Urol Nephrol 1984;18(3):223–5
Brahm M, Baisiøv JT, Brun C, Gerstoft J, Jørgensen F, Jørgensen HE, Larsen M, Larsen S, Lorenzen I, Løber M, et al: Prognosis in glomerulonephritis. A follow-up study of 395 consecutive, biopsy-verified cases. I. Classification, renal histology and outcome. Report from a Copenhagen study group of renal diseases. Acta Med Scand 1985; 217(1):117–25
Brahm M see Løkkegaard H
Brahma SK, Defize LH: Ontogeny of the 38K epsilon-polypeptide during lens development of the duck Anas platyrhynchos. Curr Eye Res 1985 Jun;4(6):679–84
Brahmachari SK see Latha PK
Brahmachari V, Ramakrishnan T: Studies on 1-methyl adenine transfer RNA methyltransferase of Mycobacterium smegmatis. Arch Microbiol 1984 Nov;140(1):91–5
Brahman SL see Curtis DJ
Brahme A: Current algorithms for computed electron beam dose planning. Radiother Oncol 1985 Jun;3(4):347–62
Brahme A: Correction for the angular dependence of a detector in electron and photon beams. Acta Radiol [Oncol] 1985 May–Jun;24(3):301–4
Brahme A, Eenmaa J, Lindbäck S, Montelius A, Wootton P: Neutron beam characteristics from 50 MeV protons on beryllium using a continuously variable multi-leaf collimator. Radiother Oncol 1983 Aug;1(1):65–76
Brahme A: Dosimetric precision requirements in radiation therapy. Acta Radiol [Oncol] 1984;23(5):379–91
Brahme A see Lax I
Brahme A see Näfstadius P
Brahme FJ see Harris JP
Brahme J see Fortune JB
Brahmi Z, Wheat J, Rubin RH, Schlaegel TF Jr: Humoral and cellular immune response in ocular histoplasmosis. Compr Ther 1985 Apr;11(4):24–30
Brahmi Z, Wheat J, Rubin RH, Schaegel TF Jr: Humoral and cellular immune response in ocular histoplasmosis. Ann Ophthalmol 1985 Jul;17(7):440–4
Brahms JG, Dargouge O, Brahms S, Ohara Y, Vagner V: Activation and inhibition of transcription by supercoiling. J Mol Biol 1985 Feb 20;181(4):455–65
Brahms S see Brahms JG
Brahos GJ, Baker NH, Ewy HG, Moore PJ, Thomas JW, Sanfelippo PM, McVicker RF, Fankhauser DJ: Aortocoronary bypass following unsuccessful PTCA: experience in 100 consecutive patients. Ann Thorac Surg 1985 Jul;40(1):7–10
Brahy G see André A
Brai M see Salerno A
Braich TA: Lobular carcinoma in situ. Ariz Med 1985 Feb; 42(2):79–82
(Braid J), Gravitz MA, Gerton MI: Origins of the term hypnotism prior to Bp5id. Am J Clin Hypn 1984 Oct; 27(2):107–10
Braida LD, Lim JS, Berliner JE, Durlach NI, Rabinowitz WM, Purks SR: Intensity perception. XIII. Perceptual anchor model of context-coding. J Acoust Soc Am 1984 Sep;76(3):722–31
Braida LD see Picheny MA
Braida LD see Reed CM
Braida T: A brief review of ILO activities concerning the health of merchant seafarers. Bull Inst Marit Trop Med Gdynia 1983;34(1–2):5–9
Braidotti P see Viale G
Braidwood JC: Bovine fetal monster [letter] Vet Rec 1984 Nov 10;115(19):504
Braidwood JM see Caldwell JE
Braier JL see Sackmann-Muriel F
Braig H see Matthys H
Brăila MG see Georgescu C
Braile DM see Bilaqui A
Brailey JL see Hendrix MJ
Brailey M: Making the break. Sociol Rev [Monogr] 1985; (31):26–39
Braillon A, Capron JP, Hervé MA, Degott C, Quenum C: Liver in obesity. Gut 1985 Feb;26(2):133–9
Braillon A, Jirón MI, Valla D, Calès P, Lebrec D: Effect of propranolol on hepatic blood flow in patients with cirrhosis. Clin Pharmacol Ther 1985 Apr;37(4):376–80
Braillon A see Cales P
Brailly S see Bouchard P
Brailly S see Bression D
Brailovsky CA see Bonaventure J
Brailovsky CA see Pageau R
Brailowsky S, Knight RT: Inhibitory modulation of cat somatosensory cortex: a pharmacological study. Brain Res 1984 Nov 26;322(2):310–5
Brailsford S see Blake DR
Brailsford S see Winyard P
Brailski Kh, Et'ska M, Grigorov N, Glavincheva I: Aspiratsionnaia tonkoigol'naia biopsiia pod ékhograficheskim kontrolem. Ter Arkh 1984;56(8):110–1 **(Rus)**
Brailski Kh, Grigorov N, Glavincheva I, Etŭraka M, Popov P: Miastoto na ekhografiiata v diferentsialnata diagnoza na portalnata khipertoniia pri tsirozi i niakoi drugi zaboliavaniia na cherniia drob. Vutr Boles 1984;23(5):34–42 **(Bul)**
Brailski Kh, Petkov D, Mendizova A, Glavnicheva I, Mitova R: Kompiutŭrna tomografiia i ekhografiia pri khronichen pankreatit i pankreasen kartsinom. Vutr Boles 1984; 23(6):17–21 (Eng. Abstr.) **(Bul)**
Brailski Kh, Chernev K, Stoïnov S: Sluchaĭ na bolen s chernodrobna tsiroza i sindrom na Silvestrini—Corda. Vutr Boles 1984;23(6):64–7 (Eng. Abstr.) **(Bul)**
Brailski Kh see Matov V
Brailski Kh see Türkoiev N
Brailman M see Rothschild KJ
Braimbridge MV see Chambers DJ
Braimbridge MV see Hearse DJ
Braimbridge MV see Hutter JA
Braimbridge MV see Kyösola KT
Braimbridge MV see Robinson LA
Braimbridge MV see Yamamoto F
Brain AI: Three cases of difficult intubation overcome by the laryngeal mask airway. Anaesthesia 1985 Apr; 40(4):353–5
Brain AI, McGhee TD, McAteer EJ, Thomas A, Abu-Saad MA, Bushman JA: The laryngeal mask airway. Development and preliminary trials of a new type of airway. Anaesthesia 1985 Apr;40(4):356–61
Brain AI: The laryngeal mask airway—a possible new solution to airway problems in the emergency situation. Arch Emerg Med 1984 Dec;1(4):229–32
Brain AJ, Kiely EM: Use of a single layer extramucosal suture for intestinal anastomosis in children. Br J Surg 1985 Jun; 72(6):483–4
Brain AN see Frame JD
Brain AP see Ellul H
Brain JD see Tryka AF
Brain M see Walton J
Brain MC see Blajchman MA
Brain PF, Jones SE, Brain S, Benton D: Sequence analysis of social behaviour illustrating the actions of two antagonists of endogenous opioids. Prog Clin Biol Res 1984; 167:43–58
Brain PF see Benton D
Brain PF see Capanna E
Brain PF see Grimm VE
Brain S see Brain PF
Brain SD, Camp RD, Black AK, Dowd PM, Greaves MW, Ford-Hutchinson AW, Charleson S: Leukotrienes C4 and D4 in psoriatic skin lesions. Prostaglandins 1985 Apr; 29(4):611–9
Brain SD, Camp RD, Cunningham FM, Dowd PM, Greaves MW, Black AK: Leukotriene B4-like material in scale of psoriatic skin lesions. Br J Pharmacol 1984 Sep;83(1):313–7
Brain SD, Williams TJ, Tippins JR, Morris HR, MacIntyre I: Calcitonin gene-related peptide is a potent vasodilator. Nature 1985 Jan 3–9;313(5997):54–6
Brain SD see Wong E
Brain T see Rodda RA
Brainard GC, Matthews SA, Steger RW, Reiter RJ, Asch RH: Day:night variations of melatonin, 5-hydroxyindole acetic acid, serotonin, serotonin N-acetyltransferase, tryptophan, norepinephrine and dopamine in the rabbit pineal gland. Life Sci 1984 Oct 8;35(15):1615–22
Brainard GC, Vaughan MK, Reiter RJ: The influence of artificial and natural short photoperiods on male Syrian hamsters: reproductive effects. Int J Biometeorol 1984 Nov; 28(4):317–25
Brainard GC see Vaughan MK
Braine H see Kickler TS
Braine H see Miller K
Braine HG, Elfenbein GJ, Mellits ED: Peripheral blood lymphocyte numbers, lymphocyte proliferative responses in vitro, and serum immunoglobulins in regular hemapheresis donors. J Clin Apheresis 1985;2(3):213–8
Braine HG see Kaizer H
Braine HG see Markman M
Braine HG see Rock JA
Brainerd SH, Frankel BG: The relationship between audiometric and self-report measures of hearing handicap. Ear Hear 1985 Mar–Apr;6(2):89–92
Brainin M, Omasits M, Seiser A: Angiome des Hirnstamms mit jahrelangem klinischen Verlauf. Nervenarzt 1984 Dec; 55(12):659–64 **(Ger)**
Brainin M see Zeitlhofer J
Braiotta EA, Buttery JE, Ludvigsen N: The effects of pH, temperature and storage on urine oxalate. Clin Chim Acta 1985 Mar 30;147(1):31–4
Brais MP, Bédard JP, Goldstein W, Koshal A, Keon WJ: Ionescu–Shiley pericardial xenografts: follow-up of up to 6 years. Ann Thorac Surg 1985 Feb;39(2):105–11
Brais MP, Bédard JP, Goldstein W, Koshal A, Keon WJ:

Mitral valve replacement with Hancock porcine bioprostheses: up to 7-year follow-up. Can J Surg 1985 Mar;28(2):119-21, 123

Braiterman LT see **Bartles JR**

Braiterman LT see **Hubbard AL**

Braithwaite G see **Rabin BS**

Braithwaite PA: Hydatid disease and albendazole [letter] Lancet 1984 Nov 17;2(8412):1160-1

Braithwaite PA see **Dawson M**

Braitman LE, Adlin EV, Stanton JL Jr: Obesity and caloric intake: the National Health and Nutrition Examination Survey of 1971-1975 (HANES I). J Chronic Dis 1985; 38(9):727-32

Braitman LE see **Marks AD**

Braito A, Fanti O, Gorelli L, Martorana E: L'infezione da rotavirus nel neonato. Minerva Pediatr 1985 Feb 15; 37(3):109-12 (Eng. Abstr.) **(Ita)**

Braito E see **Crepaz R**

Braja LJ see **Poole DL**

Brajorski W see **Koprianiuk E**

Brajkovich I see **Sánchez de León R**

Brajtburg J, Elberg S, Medoff J, Kobayashi GS, Schlessinger D, Medoff G: Stimulatory, permeabilizing, and toxic effects of amphotericin B on L cells.
Antimicrob Agents Chemother 1984 Dec;26(6):892-7

Brajtburg J, Elberg S, Schwartz DR, Vertut-Croquin A, Schlessinger D, Kobayashi GS, Medoff G: Involvement of oxidative damage in erythrocyte lysis induced by amphotericin B. Antimicrob Agents Chemother 1985 Feb; 27(2):172-6

Brajtburg J see **Chéron M**

Brajtburg J see **Koldin MH**

Brake BA see **Schulz TF**

Brake J, Berry WD, Thaxton P: Cellular changes in the spleen during an induced molt. Poult Sci 1985 May;64(5):1031-4

Brake J, Garlich JD, Carter TA: Relationship of dietary calcium level during the prelay phase of an induced molt to postmolt performance. Poult Sci 1984 Dec; 63(12):2497-500

Brake J see **Miller LE**

Brake J see **Pardue SL**

Brake JD, McNaughton JL, Nachman RJ: Delay of onset of oviposition in pullets promoted by 6-methoxybenzoxazolone. Poult Sci 1985 Apr; 64(4):774-6

Brake JD see **Deaton JW**

Brakel CL see **Brower MS**

Brakel CL see **Molden DP**

Brakel-van Peer KM see **Piersma AH**

Brakenbury PH, Ratnam JS: Comparison of two methods of treating acute abscesses. Practitioner 1985 Jan; 229(1399):73-8

Brakenhoff GJ see **Nanninga N**

Brakenhoff GJ see **Valkenburg JA**

Brakenhoff J see **Henegouwen LA**

Brakier-Gingras L see **Melançon P**

Brakier-Gingras L see **Noël J**

Brakké J see **Meuwissen SG**

Brakkee AJ, Kuiper JP: Mesure non invasive de la résistance circulatoire veineuse chez l'homme. Phlebologie 1984 Jul-Sep;37(3):289-95 (Eng. Abstr.) **(Fre)**

Brakkee AJ see **Jagtman BA**

Brakkee AJ see **Kuiper JP**

Brakl SF see **Knapp JZ**

Braks GJ: Algemene Inspectiedienst (AID) Landbouw en Visserij. Tijdschr Diergeneeskd 1984 Dec 1;109(23):996-9 **(Dut)**

Brakstator W see **Koch J**

Brakstad OG, Maeland JA: Purification of anti-lactose antibodies from antisera to Neisseria gonorrhoeae and Neisseria meningitidis.
Acta Pathol Microbiol Immunol Scand [C] 1985 Jun; 93(3):143-4

Brala Z see **Grga A**

Bralczyk T see **Sobieszczańska-Radoszewska L**

Bralet J, Didier J, Moreau D, Opie LH, Rochette L: Effect of alpha-adrenoceptor antagonists (phentolamine, nicergoline and prazosin) on reperfusion arrhythmias and noradrenaline release in perfused rat heart.
Br J Pharmacol 1985 Jan;84(1):9-18

Bralet J see **Beley P**

Bralet J see **Marie C**

Braley L, Menachery A, Brown E, Williams G: The effects of extracellular K+ and angiotensin II on cytosolic Ca++ and steroidogenesis in adrenal glomerulosa cells.
Biochem Biophys Res Commun 1984 Sep 17;123(2):810-5

Braley LM see **Schiebinger RJ**

Braley-Mullen H, Johnson M, Sharp GC, Kyriakos M: Induction of experimental autoimmune thyroiditis in mice with in vitro activated splenic T cells. Cell Immunol 1985 Jun;93(1):132-43

Braley-Mullen H: Regulation of IgG memory responses by helper and suppressor T cells activated by the type 2 antigen, polyvinylpyrrolidone. J Exp Med 1985 Jun 1; 161(6):1357-67

Braley-Mullen H see **Wilson DA**

Bralia A see **Mattei R**

Braly BV see **Eakle WS**

Braly PS see **Rettenmaier MA**

Braly PS see **Stratton JA**

Braly WG, Tullos HS: A modification of the Bristow procedure for recurrent anterior shoulder dislocation and subluxation. Am J Sports Med 1985 Mar-Apr;13(2):81-6

Bram RJ, Kornberg RD: Specific protein binding to far upstream activating sequences in polymerase II promoters. Proc Natl Acad Sci USA 1985 Jan;82(1):43-7

Brama I: [Surgery for loud snoring] Harefuah 1985 Feb 15; 108(4):186-8 (Eng. Abstr.) **(Heb)**

Brama I, Elidan J: [Innominate artery compression of the trachea] Harefuah 1984 Jul;107(1-2):33-5 **(Heb)**

Brama I: Congenital neural hearing-loss due to inner ear malformation. J Laryngol Otol 1985 Mar;99(3):293-5

Bruma I see **Elidan J**

Braman SS, Corrao WM: Chronic cough. Diagnosis and treatment. Primary Care 1985 Jun;12(2):217-25

Braman SS see **Hasan FM**

Braman V see **Jonak ZL**

Bramana HU, Bender F, Jachmann H, Grosse-Heitmeyer W: Langzeittherapie mit Flecainid. Z Kardiol 1984 Nov; 73(11):724-31 (Eng. Abstr.) **(Ger)**

Bramana HU, Zidek W, Vetter H, Grosse-Heitmeyer W: Typische Spontanänderungen der Herzfrequenz bei Phäochromozytom. Z Kardiol 1985 Jan;74(1):55-9 (Eng. Abstr.) **(Ger)**

Bramanti G see **Mura PA**

Bramanti P, Ricci RM, Benedetto M, Candela L, Bagalà S, Di Perri R: The Marinesco-Sjögren syndrome: polygraphic study of nocturnal sleep. Acta Neurol (Napoli) 1985 Feb; 7(1):8-13

Bramanti P, Bianchi L, Benedetto M, Ricci RM, Scribano MA, Di Perri R: Study of the hypnic effect of amineptine evaluation by means of polygraphy and tests.
Prog Neuropsychopharmacol Biol Psychiatry 1985; 9(2):157-65

Bramanti P see **Gallitto G**

Brambach U see **Okonek S**

Brambaifa N, Skuballa W, Schillinger E: In vitro effects of PGF2 alpha and a metabolically stable derivative on 20 alpha-hydroxysteroid-dehydrogenase activity in corpora lutea isolated from pseudopregnant rat ovaries.
Prostaglandins Leukotrienes Med 1984 Aug;15(2):199-208

Brambati B, Simoni G, Danesino C, Oldrini A, Ferrazzi E, Romitti L, Terzoli G, Rossella F, Ferrari M, Fraccaro M: First trimester fetal diagnosis of genetic disorders: clinical evaluation of 250 cases. J Med Genet 1985 Apr;22(2):92-9

Brambati B, Oldrini A, Aladern SA: Prelievo transcervicale di villi coriali nel primo trimestre di gravidanza.
Pathologica 1983;75 Suppl:179-83 **(Ita)**

Brambati B see **Bertorini TE**

Brambilla A see **Fumagalli R**

Brambilla A see **Giachetti A**

Brambilla A see **Pagani F**

Brambilla A see **Polatti F**

Brambilla C see **Bonadonna G**

Brambilla C see **Corli O**

Brambilla C see **Dimitriou R**

Brambilla C see **Ferrari L**

Brambilla C see **Gerasds A**

Brambilla C see **Jagirdar J**

Brambilla C see **Rossi A**

Brambilla E see **Bost M**

Brambilla F, Pugnetti L, Scarone S, Gambini O, Maggioni M, Nobile P: Abnormal anterior pituitary responsiveness to hypothalamic hormones in depression: neurophysiological correlates and psychopharmacological effects. Adv Biochem Psychopharmacol 1985;40:69-80

Brambilla F, Facchinetti F, Petraglia F, Vanzulli L, Genazzani AR: Secretion pattern of endogenous opioids in chronic schizophrenia. Am J Psychiatry 1984 Oct;141(10):1183-9

Brambilla F, Lampertico M, Panerai AE, Sali L, Salerno F, Müller EE: Effect of clonidine on the secretion of anterior pituitary hormones in heroin addicts and normal volunteers. Psychiatry Res 1984 Dec;13(4):295-304

Brambilla F see **Genazzani AR**

Brambilla G, Sciabà L, Faggin P, Finollo R, Bassi AM, Ferro M, Marinari UM: Methylglyoxal-induced DNA-protein cross-links and cytotoxicity in Chinese hamster ovary cells. Carcinogenesis 1985 May;6(5):683-6

Brambilla G: Genotoxic effects of drug/nitrite interaction products: evidence for the need of risk assessment.
Pharmacol Res Commun 1985 Apr;17(4):307-21 (70 ref.)

Brambilla G, Carlo P, Finollo R, Ledda A: Viscometric detection of liver DNA fragmentation in rats treated with ten aromatic amines. Discrepancies with results provided by the alkaline elution technique. Carcinogenesis 1985 Sep; 6(9):1285-8

Brambilla G, Carlo P, Marinari U: The usefulness of viscometric analysis for detecting minimal levels DNA fragmentation. Toxicol Pathol 1984;12(3):291-4

Brambilla G, Cajelli E, Finollo R, Maura A, Pino A, Robbiano L: Formation of DNA-damaging nitroso compounds by interaction of drugs with nitrite. A preliminary screening for detecting potentially hazardous drugs.
J Toxicol Environ Health 1985;15(1):1-24

Brambilla G see **Campiglio R**

Brambilla G see **Carnevale G**

Brambilla G see **Crosignani PG**

Brambilla G see **Mantovani A**

Brambilla G see **Marinari UM**

Brambilla G see **Nicolini C**

Brambilla G see **Scarduelli C**

Brambilla I, Micallef E, Sacerdoti C, Arlati S, Rolo J: Value of nocturnal monitoring of transcutaneous O2 and CO2 pressures in adults with respiratory failure. Respiration 1985;48(1):81-90

Brambilla I, Arlati S, Micallef E, Sacerdoti C, Rolo J: A portable oxygen system corrects hypoxemia without significantly increasing metabolic demands.
Am Rev Respir Dis 1985 Jan;131(1):51-3

Brambilla L, Boneschi V, Beretta G, Finzi AF: Intralesional chemotherapy for Kaposi's sarcoma. Dermatologica 1984; 169(3):150-5

Brambilla L see **Alessi E**

Brambilla L see **Caccialanza M**

Brambilla L see **Gasparini G**

Brambilla L see **Marinig C**

Brambilla L see **Pigatto PD**

Brambilla M see **Guidotti M**

Brambilla MC see **Allegranza A**

Brambilla P see **Nicoletti G**

Brambilla S see **Caserta S**

Brambilla S see **Del Sasso L**

Brambilla S see **Torretta F**

Brambl R see **Buescher PJ**

Brambl R see **Guy CL**

Brambl R see **Piesofsky-Vig N**

Bramble D, Simmons WK: Anaemia in antenatal patients in Montserrat. West Indian Med J 1984 Jun;33(2):92-6

Bramble MG, Zucoloto S, Wright NA, Record CO: Acute gluten challenge in treated adult coeliac disease: a morphometric and enzymatic study. Gut 1985 Feb; 26(2):169-74

Bramble MG: ABC of poisoning: psychoactive drugs [letter] Br Med J [Clin Res] 1985 Feb 9;290(6466):467

Bramblett CA see **Coelho AM Jr**

Bramblett CA see **Glassman DM**

Bramblett GT see **Murthy AS**

Brambring M see **Schneider W**

Brambs HJ see **Billmann P**

Brambs HJ see **Holstege A**

Brambs HJ see **Seemann WR**

Brame RG see **MacKenna J**

Bramhall J: Electrostatic forces control the penetration of membranes by charged solutes. Biochim Biophys Acta 1984 Dec 19;778(3):393-9

Bramhall J see **Lee B**

Bramham S see **Morgan MR**

Bramhill D see **Kaguni JM**

Brami C: Aspects immuno-régulateurs de la fonction placentaire. Presse Med 1985 Feb 23;14(8):479-83 (Eng. Abstr.) **(Fre)**

Brami C see **Durandy A**

Brami C see **Elbaz C**

Brami M see **Monet JD**

Brami M see **Ulmann A**

Braminо A see **Ballario R**

Bramlage LR, Reed SM, Embertson RM: Semitendinosus tenotomy for treatment of fibrotic myopathy in the horse. J Am Vet Med Assoc 1985 Mar 15;186(6):565-7

Bramley AJ, McKinnon CH, Staker RT, Simpkin DL: The effect of udder infection on the bacterial flora of the bulk milk of ten dairy herds. J Appl Bacteriol 1984 Oct; 57(2):317-23

Bramley AJ see **Hillerton JE**

Bramley AJ see **McKinnon CH**

Bramley AJ see **Schultze WD**

Bramley AJ see **Waterman SC**

Bramley PM, Logan BJ, Millar JA: Measurement of erythrocyte sodium and calcium efflux kinetics in man, and application to hypertension. Klin Wochenschr 1985;63 Suppl 3:12-5

Bramley PN see **Hampton KK**

Bramley PS, Henderson D: Control of sheep scab and other sheep ectoparasites with propetamphos. Vet Rec 1984 Nov 3;115(18):460-3

Brammar WJ, Hadfield C: A programme for the construction of a lambda phage. J Embryol Exp Morphol 1984 Nov; 83 Suppl:75-88

Brammar WJ see **Burt DW**

Brammar WJ see **Craig AG**

Brammar WJ see **Hadfield C**

Brammar WJ see **Matfield M**

Brammeier SA see **Shenep JL**

Brammell C see **Draznin E**

Brammell HL see **Ades PA**

Brammell HL see **Hiatt WR**

Brammer GL see **Steklis HD**

Brammer KW see **Richardson K**

Brammer M see **Jessen KR**

Brammer RE, Graham MD, Kemink JL: Glomus tumors of the temporal bone: contemporary evaluation and therapy. Otolaryngol Clin North Am 1984 Aug;17(3):499-512

Brammer RE see **Flood LM**

Brammer TW see **Lloyd RD**

Brammsen H see **Hofstaetter T**

Bramnert M, Hökfelt B: Lack of effect of naloxone in a moderate dosage on the exercise-induced increase in blood pressure, heart rate, plasma catecholamines, plasma renin activity and plasma aldosterone in healthy males.
Clin Sci 1985 Feb;68(2):185-91

Bramont C, Lestradet C, Godart L, Faivre R, Narboni G: Accident vasculaire cérébral du au pastis sans alcool.
Presse Med 1985 Mar 30;14(13):746 **(Fre)**

Brampton WJ, Plantevin OM: Double-blind crossover study of the efficacy and acceptability of oxazepam Expidet tablets compared to placebo in patients undergoing

gynaecological surgery. J Int Med Res 1985;13(3):169–73
Brams M see **Griswold WR**
Bramston P, Spence SH: Behavioural versus cognitive social-skills training with intellectually-handicapped adults. Behav Res Ther 1985;23(3):239–46
Brämswig JH, Nieschlag E, Schellong G: Pituitary-gonadal function in boys after high dose testosterone treatment for excessively tall stature. Acta Endocrinol (Copenh) 1984 Sep;107(1):97–103
Bramucci E see **De Servi S**
Bramucci MG see **von Mechow S**
Bramwell L: Use of the life history in pattern identification and health promotion. ANS 1984 Oct;7(1):37–44
Bramwell ME, Ghosh AK, Smith WD, Wiseman G, Spriggs AI, Harris H: Ca2 and Ca3. New monoclonal antibodies evaluated as tumor markers in serous effusions. Cancer 1985 Jul 1;56(1):105–10
Bramwell ME see **White MK**
Bramwell S see **Lewi HJ**
Bramwell SP, Tsakiris DJ, Briggs JD, Follett EA, Stewart J, McWhinnie DL, Watson MA, Hamilton DN, Junor BJ: Dinitrochlorobenzene skin testing predicts response to hepatitis B vaccine in dialysis patients. Lancet 1985 Jun 22;1(8443):1412–5
Bramwell SP see **Starnes HF**
Bramwell V see **Gasparini M**
Bramwell V see **Lund B**
Bramwell V see **van Oosterom AT**
Bramwell V see **Wong WS**
Bramwell VH, Crowther D, O'Malley S, Swindell R, Johnson R, Cooper EH, Thatcher N, Howell A: Activity of JM9 in advanced ovarian cancer: a phase I–II trial. Cancer Treat Rep 1985 Apr;69(4):409–16
Bramwell VH, Crowther D, Deakin DP, Swindell R, Harris M: Combined modality management of local and disseminated adult soft tissue sarcomas: a review of 257 cases seen over 10 years at the Christie Hospital & Holt Radium Institute, Manchester. Br J Cancer 1985 Mar; 51(3):301–18
Bramwell VH see **Smith DB**
Bran JL see **Ramirez CA**
Brana A, Pueyo I, Redondo JP: Preoperative embolization of a large liposarcoma. A case report. Acta Orthop Belg 1984 Sep–Oct;50(5):705–11
Braña AF see **Méndez C**
Braña MF see **García Gancedo A**
Braña MF see **Stockert JC**
Branagan P see **MacMahon B**
Branagh M see **Karmody AM**
Branan WJ Jr see **Witherington R**
Branca AA, Sluss PM, Smith RA, Reichert LE Jr: The subunit structure of the follitropin receptor. Chemical cross-linking of the solubilized follitropin-receptor complex. J Biol Chem 1985 Aug 25;260(18):9988–93
Branca AW see **Shulman LM**
Branca C, Ricci D, Scoccianti V: Attivita' auxinica ed antiauxinica di acidi 3-oxo-1,2-benzisotiazolin-2-alcanoici. Boll Soc Ital Biol Sper 1985 May 30;61(5):697–702 (Eng. Abstr.) **(Ita)**
Branca D, Scutari G, Siliprandi N: Pantethine and pantothenate effect on the CoA content of rat liver. Int J Vitam Nutr Res 1984;54(2–3):211–6
Branca D see **Manfredi M**
Branca GF see **Bartoli E**
Branca GF see **Faedda R**
Branca GF see **Satta A**
Branca GF see **Soggia G**
Branca P see **Graziani LJ**
Branca S see **Manfredi M**
Branca V, Pero G, Scialfa G: Ossification of the posterior longitudinal ligament. A case diagnosed with computerized tomography. Acta Neurol (Napoli) 1984 Dec;6(6):468–71
Brancaccio C see **Dean P**
Brancaccio D, Galmozzi C, Pizzocaro G: Il paratormone come tossina uremica. Basi fisiopatologiche e linee generali di terapia. Minerva Med 1985 Mar 10;76(9–10):377–82 **(Ita)**
Brancadoro MT see **Mangini P**
Brancaleone C see **Milito G**
Brancati C see **Ando S**
Brancatisano TP, Dodd DS, Engel LA: Respiratory activity of posterior cricoarytenoid muscle and vocal cords in humans. J Appl Physiol 1984 Oct;57(4):1143–9
Brancatisano TP, Dodd DS, Collett PW, Engel LA: Effect of expiratory loading on glottic dimensions in humans. J Appl Physiol 1985 Feb;58(2):605–11
Brancatisano TP see **Dodd DS**
Brancato FP see **Lipsky BA**
Brancato G see **Lodato G**
Brancato P see **Gargano F**
Brancato R, Menchini U, Pece A: Rétinoschisis maculaire idiopathique du sujet jeune associé à des néovaisseaux prérétiniens et prépapillaires. J Fr Ophtalmol 1984; 7(11):685–8 (Eng. Abstr.) **(Fre)**
Brancato R, Menchini U, Pece A, Bandello F: Occlusion des artéres ciliaires postérieures après intervention pour décollement de la rétine. Bull Mem Soc Fr Ophtalmol 1985; 96:258–60 **(Fre)**
Brancato R, Pierro L: Aspetti emoreologici nella retinopatia diabetica. Ric Clin Lab 1985;15 Suppl 1:317–9 (Eng. Abstr.) **(Ita)**
Brancato U see **Carditello A**
Brancea I see **Stanciu L**
Branch AD, Benenfeld BJ, Robertson HD: Unusual properties of two branched RNA's with circular and linear components. Nucleic Acids Res 1985 Jul 11; 13(13):4889–903
Branch AD see **Robertson HD**
Branch BJ see **Nelson LR**
Branch CL Jr, Laster DW, Kelly DL Jr: Left atrial myxoma with cerebral emboli. Neurosurgery 1985 May;16(5):675–80
Branch DR, Gallagher MT: Red blood cell mononuclear phagocyte assay [letter] Vox Sang 1985;48(5):323–4
Branch DR, Gallagher MT: The importance of CO2 in short-term monocyte-macrophage assays [letter] Transfusion 1985 Jul–Aug;25(4):399–400
Branch DR, Berkowitz LR, Becker RL, Robinson J, Martin M, Gallagher MT, Petz LD: Extravascular hemolysis following the administration of cefamandole. Am J Hematol 1985 Feb;18(2):213–9
Branch DR, Sy Siok Hian AL, Petz LD: Unmasking of Kx antigen by reduction of disulphide bonds on normal and McLeod red cells. Br J Haematol 1985 Mar;59(3):505–12
Branch DR see **Gaidulis L**
Branch DR see **Shulman IA**
Branch DR see **Sniecinski I**
Branch DW, Guyman G, Scott JR: Failure to prevent rhesus immunisation with rhesus immune globulin after incompatible blood transfusion [letter] Lancet 1985 Feb 16; 1(8425):393–4
Branch LG, Stuart NE: A five-year history of targeting home care services to prevent institutionalization. Gerontologist 1984 Aug;24(4):387–91
Branch LG see **Colditz GA**
Branch LG see **Jette AM**
Branch LG see **Neill WA**
Branch LG see **Pinsky JL**
Branch MN: Rate dependency, behavioral mechanisms, and behavioral pharmacology. J Exp Anal Behav 1984 Nov; 42(3):511–22
Branch RA see **Goto F**
Branch RA see **Heidemann HT**
Branch RA see **Herman RJ**
Branch RA see **Wedlund PJ**
Branch WJ see **Pomare EW**
Branch WT see **Bennett SE**
Branchaud CL, Goodyer CG, Shore P, Lipowski LS, Lefebvre Y: Functional zonation of the midgestation human fetal adrenal cortex: fetal versus definitive zone use of progesterone for cortisol synthesis. Am J Obstet Gynecol 1985 Jan 15;151(2):271–7
Branchek T, Kates M, Gershon MD: Enteric receptors for 5-hydroxytryptamine. Brain Res 1984 Dec 17; 324(1):107–18
Branchek T see **Gershon MD**
Branchek T see **Takaki M**
Brancher JP, Lucius M, Bernardin D, Raihani R, Stoltz JF: Conception and realization of a new viscometer using a magnetic fluid for measuring biological fluids. Biorheology 1984;Suppl 1:83–8
Branchereau A, Magnan PE: Prothèse artérielle composite pour restauration aorto-fémorale avec conservation du flux hypogastrique. Presse Med 1985 Apr 13;14(15):839–40 (Eng. Abstr.) **(Fre)**
Branchereau A see **Pinot JJ**
Branchey L, Branchey M, Shaw S, Lieber CS: Relationship between changes in plasma amino acids and depression in alcoholic patients. Am J Psychiatry 1984 Oct; 141(10):1212–5
Branchey L, Branchey M, Shaw S, Lieber CS: Depression, suicide, and aggression in alcoholics and their relationship to plasma amino acids. Psychiatry Res 1984 Jul; 12(3):219–26
Branchey L, Davis W, Lieber CS: Alcoholism in Vietnam and Korea veterans: a long term follow-up. Alcoholism (NY) 1984 Nov–Dec;8(6):572–5
Branchey L see **Zucker DK**
Branchey M see **Branchey L**
Branchi M see **Siani A**
Branchini B see **Zingone B**
Branchini V see **Balli F**
Branchinni ML see **Ramos MC**
Brancia E see **Brasili L**
Brancia E see **Giardinà D**
Branciard M see **Ginestet D**
Branco D, Teixeira AA, Azevedo I, Oswald W: Structural and functional alterations caused at the extraneuronal level by sympathetic denervation of blood vessels. Naunyn Schmiedebergs Arch Pharmacol 1984 Jul; 326(4):302–12
Branco J see **Wandschneider L**
Branco JN see **de Godoy MF**
Branco JR see **de Lima JJ**
Branco PD see **Fontes B**
Branco PD see **Hashiba K**
Branco PP see **Amaral LT**
Branconi F see **Mazzei T**
Branconi F see **Scarselli G**
Branconnier RJ, Oxenkrug GF, McIntyre I, Pomara N, Harto NE, Gershon S: Prediction of serum cortisol response to dexamethasone in normal volunteers: a multivariate approach. Psychopharmacology (Berlin) 1984;84(2):274–5
Brancos MA see **Miró JM**
Brand A see **Falkenburg JH**
Brand A see **Freedom RM**
Brand A see **Röckel A**
Brand A see **Sluiter W**
Brand A see **Sol J**
Brand A see **van Leengoed LA**
Brand A see **Zanen S**
Brand AA see **Hamilton NG**
Brand AH, Breeden L, Abraham J, Sternglanz R, Nasmyth K: Characterization of a 'silencer' in yeast: a DNA sequence with properties opposite to those of a transcriptional enhancer. Cell 1985 May;41(1):41–8
Brand AJ see **Biro L**
Brand C, Warren R, Luxton M, Barraclough D: Cryptococcal sacroiliitis. Ann Rheum Dis 1985 Feb;44(2):126–7
Brand CA see **Littlejohn GO**
Brand CJ, Docherty DE: A survey of North American migratory waterfowl for duck plague (duck virus enteritis) virus. J Wildl Dis 1984 Oct;20(4):261–6
Brand DA, Frazier WH, Kohlhepp WC, Shea KM, Hoefer AM, Ecker MD, Kornguth PJ, Pais MJ, Light TR: Selektionsprotokoll zur Durchführung von Röntgenuntersuchungen bei Patienten mit Verletzungen der Extremitäten. Orthopade 1985 Feb;14(1):69–77 **(Ger)**
Brand DA see **Boss WK**
Brand DA see **Brush JE Jr**
Brand DL see **Brugge WR**
Brand E: Use of atropine to differentiate normoxic from hypoxic bradycardia [letter] Am J Obstet Gynecol 1985 Jan 1;151(1):142–3
Brand E see **Clingempeel WG**
Brand FN, McGee DL, Kannel WB, Stokes J 3d, Castelli WP: Hyperuricemia as a risk factor of coronary heart disease: The Framingham Study. Am J Epidemiol 1985 Jan;121(1):11–8
Brand G see **Lintner F**
Brand GR see **Vandongen R**
Brand IR, Dalton GA, Fletcher RF: Long-term follow up of trans-sphenoidal hypophysectomy for Cushing's disease. J R Soc Med 1985 Apr;78(4):291–3
Brand J see **Börsch G**
Brand JC, Darnton-Hill I, Gracey MS, Spargo RM: Lactose malabsorption in Australian Aboriginal children. Am J Clin Nutr 1985 Mar;41(3):620–2
Brand JC see **Stuckey SJ**
Brand JG, Cagan RH, Bayley DL: Conformational changes of the sweet protein monellin as measured by fluorescence emission. Proc Soc Exp Biol Med 1985 May;179(1):76–82
Brand JG, Teeter JH, Silver WL: Inhibition by amiloride of chorda tympani responses evoked by monovalent salts. Brain Res 1985 May 20;334(2):207–14
Brand JG see **Naim M**
Brand JJ, Becker DW: Evidence for direct roles of calcium in photosynthesis. J Bioenerg Biomembr 1984 Aug; 16(4):239–49 (77 ref.)
Brand JS see **Puzas JE**
Brand K: Glutamine and glucose metabolism during thymocyte proliferation. Pathways of glutamine and glutamate metabolism. Biochem J 1985 Jun 1;228(2):353–61
Brand K see **Demmer W**
Brand KG see **Bohanon MJ**
Brand L see **Beechem JM**
Brand L see **Gonzalez EG**
Brand M, Jansen E, Ploegh HL: Effect of reduced temperature on glycoprotein (Ig, HLA) processing and transport in lymphoid cells. Mol Immunol 1985 Jul; 22(7):787–94
Brand MD: The stoichiometry of the exchange catalysed by the mitochondrial calcium/sodium antiporter. Biochem J 1985 Jul 1;229(1):161–6
Brand MD, Felber SM: The intracellular calcium antagonist TMB-8 [8-(NN-diethylamino)octyl-3,4,5-trimethoxybenzoate] inhibits mitochondrial ATP production in rat thymocytes. Biochem J 1984 Dec 15;224(3):1027–30
Brand MD, Al-Shawi MK, Brown GC, Price BD: Thermodynamic and steady-state-kinetic investigation of the effect of NN'-dicyclohexylcarbodi-imide on H+ translocation by the mitochondrial cytochrome bc1 complex. Biochem J 1985 Jan 15;225(2):407–11
Brand MD: Electroneutral efflux of Ca2+ from liver mitochondria. Biochem J 1985 Jan 15;225(2):413–9
Brand MD see **Brown GC**
Brand MD see **Hughes SM**
Brand MD see **Murphy MP**
Brand MH see **Duray PH**
Brand PW see **Brandsma JW**
Brand PW see **Coleman WC**
Brand RA, Yoder SA, Pedersen DR: Interobserver variability in interpreting radiographic lucencies about total hip reconstructions. Clin Orthop 1985 Jan–Feb;(192):237–9
Brand RA, Pedersen DR: Computer modeling of surgery and a consideration of the mechanical effects of proximal femoral osteotomies. Hip 1984;:193–210
Brand RA see **Panjabi MM**
Brand RA see **van Krieken FM**
Brand RA see **Yang RJ**
Brand RE see **Allen SL**
Brand S see **Saurenmann P**
Brand SC, Whittam R: The activation of the sodium pump in pig red blood cells by internal and external cations. Biochim Biophys Acta 1985 May 30;845(2):139–50
Brand SC, Whittam R: The change from symmetry to asymmetry of a sodium transport system in red cell

membranes. Proc R Soc Lond [Biol] 1985 Feb 22; 223(1233):449–57

Brand SJ, Klarlund J, Schwartz TW, Rehfeld JF: Biosynthesis of tyrosine O-sulfated gastrins in rat antral mucosa. J Biol Chem 1984 Nov 10;259(21):13246–52

Brand SJ see **Andersen BN**

Brand TF see **MacOwan KJ**

Brand WN see **Kies MS**

Brand IaB see **Stepanov GA**

Brando RF, Nelson NL: Inhibition of 5-methyltetrahydrofolic acid transport by amphipathic drugs. Drug Nutr Interact 1981;1(1):45–53

Brando RF, Arthur DC, Woods WG, Danzl TJ, King RA: Folate metabolism and chromosomal stability in the fragile X syndrome. Am J Med 1984 Oct;77(4):602–11

Brando RF see **Klausner JS**

Brandolise NA, Tincani AJ, Nagase Y, Alvarenga M: Tumores benignos das vias biliares. Arq Gastroenterol 1984 Jan–Mar; 21(1):23–8 (Eng. Abstr.) **(Por)**

Brandon E, Maldonado M, Garrido J, Inestrosa NC: Anchorage of collagen-tailed acetylcholinesterase to the extracellular matrix is mediated by heparan sulfate proteoglycans. J Cell Biol 1985 Sep;101(3):985–92

Brandlinge S, Josephson S, Mählén A, Mörch L: Characterisation of the citrate synthase reaction with propionyl-CoA. Acta Chem Scand [B] 1984;38(8):695–700

Brandão A see **Lé FS**

Brandão A see **Sobrinho-Simões M**

Brandão AY: A cardiologia no Brasil e o atual contexto político-sócio- econômico. Arq Bras Cardiol 1984 Jul; 43(1):1–4 **(Por)**

Brandão CT see **Andrade CM**

Brandão CT see **Couceiro JN**

Brandão F, Davidson R, Monteiro JG: A kinetic study of the release of noradrenaline by electrical stimulation: influence of presynaptic alpha-adrenoceptors. Naunyn Schmiedebergs Arch Pharmacol 1985 Jan; 328(3):248–52

Brandão F see **Caramona MM**

Brandão H see **Boocardin RN**

Brandão LG see **Ferraz AR**

Brandão M see **Pecegueiro M**

Brandão M da C see **Almeida H de O**

Brandao Ribeiro ME see **Capela RA**

Brandarix C see **Séeux RE**

Brandau D see **López Sánchez ML**

Brandau DT, Ray P, Stern AS, Lewis RV: New bovine adrenal medullary peptide and its precursor. Int J Pept Protein Res 1985 Mar;25(3):238–41

Brandau HE see **Hellie CM**

Brandau W, Eisenhut M, Taylor DM: Synthesis and pharmacokinetics of 131I labeled benzoyl derivatives of estrone and estradiol. Int J Appl Radiat Isot 1985 May; 36(5):379–84

Branday JM, Rao AB, Royes C: Ileo-colic volvulus. West Indian Med J 1984 Jun;33(2):126–9

Brandey JM, Kumar EB, Spencer H: Intrapericardial heart and great vessel injuries. West Indian Med J 1984 Sep; 33(3):176–9

Brandberg A see **Nordqvist P**

Brandberg G see **Escher E**

Brandeis A see **Peralta O**

Brandeis VT see **Kennoma E**

Brandeis W see **Creutzig U**

Brandeis W see **Göbel U**

Brandeis W see **Ritter J**

Brandeis WE see **Appell RG**

Brandeis WE see **Bolkenius M**

Brandeis WE see **Kimmig B**

Brandeis WE see **Willich E**

Brandely M, Lagrange P, Hurtrel B, Motta I, Truffa-Bachi P: Effects of suramin on the immune responses to sheep red blood cells in mice. I. In vivo studies. Cell Immunol 1985 Jul;93(2):280–91

Brandely M see **Motta I**

Brandenberg E see **Widmer LK**

Brandenberger AW see **Frey BM**

Brandenberger G, Follenius M, Muzet A, Ehrhart J, Schieber JP: Ultradian oscillations in plasma renin activity: their relationships to meals and sleep stages. J Clin Endocrinol Metab 1985 Aug;61(2):280–4

Brandenberger H see **Mahmud I**

Brandenburg D see **Fischer WH**

Brandenburg D see **Gazzano H**

Brandenburg N see **Taylor JP**

Brandenburg N see **Velicer WF**

Brandenburg RO: Cardiomyopathies and their role in sudden death. J Am Coll Cardiol 1985 Jun;5(6 Suppl):185B–189B (15 ref.)

Brandenburger A, Bailone A, Lévine A, Devoret R: Gratuitous induction. J Mol Biol 1984 Nov 5;179(3):571–6

Brandenburger A see **Bailone A**

Brandenhoff P see **Håkansson T**

Brandenhoff P see **Olsen O**

Brander E see **Salkku P**

Brander EE see **Paulin LG**

Brander P see **Jokipii L**

Brander P see **Saarnivaara L**

Branders C see **Puttemans ML**

Brandes A see **Paccagnella A**

Brandes D see **Slavin RE**

Brandes J see **Lichtig C**

Brandes JM, Berk PD, Urbach J, Sideman S, Mor L: Transport of bilirubin and glucose by the isolated perfused human placenta. Contrib Gynecol Obstet 1985;13:147–8

Brandes JM see **Blumenfeld Z**

Brandes JM see **Mor L**

Brandes JS see **Hallonquist JD**

Brandes JW see **Lorenz-Meyer H**

Brandes JW see **Schmitz-Moormann P**

Brandes LJ, Hermonat MW: A diphenylmethane derivative specific for the antiestrogen binding site found in rat liver microsomes. Biochem Biophys Res Commun 1984 Sep 17; 123(2):724–8

Brandes LJ: A diphenylmethane derivative selective for the anti-estrogen binding site may help define its biological role. Biochem Biophys Res Commun 1984 Oct 15; 124(1):244–9

Brandes LJ, Macdonald LM, Bogdanovic RP: Evidence that the antiestrogen binding site is a histamine or histamine-like receptor. Biochem Biophys Res Commun 1985 Jan 31; 126(2):905–10

Brandes LJ see **Goldenberg GJ**

Brandes NS, Moosbrugger L: A 15-year clinical review of combined adolescent/young adult group therapy. Int J Group Psychother 1985 Jan;35(1):95–107

Brandes R, Mayorek N, Berry E, Arad R, Bar-Tana J: The specificity of triacylglycerol synthesis for medium-chain fatty acids in rat and human adipose preparations. Biochim Biophys Acta 1985 Aug 22;836(1):63–6

Brandesky G see **Koczyński A**

Brandesky G see **Weiss H**

Brandford White CJ, Hipkiss JB: The effect of trifluoperazine (Stellazine) on Hymenolepis diminuta in vitro. Z Parasitenkd 1985;71(3):365–72

Brandhorst I see **Baum RP**

Brandhorst JS see **Key ME**

Brandi AM see **Bression D**

Brandi AM see **Le Dafniet M**

Brandi CM see **Alves KB**

Brandi LS: Calculation of resting energy expenditure [letter] Crit Care Med 1985 Jul;13(7):611

Brandi LS, Mosca F, Carmellini M, Mannoni L, Comite C, Manfrini M: An unusual complication of percutaneous catheterization of the internal jugular vein. Acta Anaesthesiol Belg 1984 Sep;35(3):231–6

Brandi LS, Mosca F, Carmellini M, Grana M, Di Candio G, Gemignani R: La coagulazione intravasale disseminata come complicanza della chirurgia elettiva dell'aorta addominale. Minerva Cardioangiol 1984 Oct;32(10):717–24 (Eng. Abstr.) **(Ita)**

Brandi LS see **D'Elia F**

Brandi LS see **Mosca F**

Brandi ML, Rotella CM, Lopponi A, Kohn LD, Aloj SM, Toccafondi R: Forskolin perturbs cGMP as well as cAMP levels in human thyroid cells. Acta Endocrinol (Copenh) 1984 Oct;107(2):225–9

Brandi ML see **Rotella CM**

Brandicourt O see **Mazier D**

Brandimarte C see **Venditti M**

Brandin ER, Pistole TG: Presence of microorganisms in hemolymph of the horseshoe crab Limulus polyphemus. Appl Environ Microbiol 1985 Mar;49(3):718–20

Brandinelli Geri A see **Bernardi D**

Brandis H see **Ersfeld-Dressen H**

Brandis H see **Kader OA**

Brandis H see **Omata Y**

Brandis H see **Sahl HG**

Brandis H see **Schallehn G**

Brandis H see **Sethi KK**

Brandis M see **Burghard R**

Brandjes DP see **Beyer C**

Brandl CJ see **MacLennan DH**

Brandl E see **Riedl R**

Brandl H, Marx FJ, Schmiedt E: Korrektur der idiopathischen juvenilen Penisdeviation mit der modifizierten Nesbit-Operation. Urologe [A] 1985 May; 24(3):164–6 (Eng. Abstr.) **(Ger)**

Brandl H see **Schüller J**

Brandl J, Hecker WC, Mantel K, Angerpointner TA: Präoperative Risikobeurteilung in der Kinderchirurgie. Monatsschr Kinderheilkd 1985 Jan;133(1):28–31 (Eng. Abstr.) **(Ger)**

Brandl J see **Angerpointner TA**

Brandl U, Wenzel D: Flash or pattern visual evoked potentials in children under 3 years? Dev Ophthalmol 1984;9:102–7

Brandl U see **Wenzel D**

Bründle I see **Boujnah-Khoudja A**

Bründle I see **Foussereau J**

Bründle J see **Fritzsche H**

Brändli H: Grauzonen der Koloskopie. Schweiz Rundsch Med Prax 1984 Oct 30;73(44):1327–31 (Eng. Abstr.) **(Ger)**

Brändli O: Das Aspergillom der Lunge. Eine Übersicht Ergeb Inn Med Kinderheilkd 1984;53:1–36 (133 ref.) **(Ger)**

Brändli O see **Krayenbühl J**

Brändli O see **Langer T**

Brandlmeier P: Der Fluch der frühen Spezialisierung. Fortschr Med 1985 May 2;103(17):445–9 (Eng. Abstr.) **(Ger)**

Brandman S, Vandenburg MJ, Jenkins R, Currie WJ: The effect of non-steroidal anti-inflammatory therapy on plasma neuropeptide concentrations in patients with osteoarthritis. Br J Rheumatol 1985 Feb;24(1):46–52

Brandner A see **Parish RA**

Brandner MD see **Ballantyne GH**

Brando B, Civati G, Busnach G, Grillo C, Minetti L: T suppressor cell function in cyclosporine-treated renal transplant recipients. Transplant Proc 1984 Dec; 16(6):1639–41

Brando B see **Bottelli R**

Brandolese R see **Panza N**

Brandolin G, Dupont Y, Vignais PV: Substrate-induced modifications of the intrinsic fluorescence of the isolated adenine nucleotide carrier protein: demonstration of distinct conformational states. Biochemistry 1985 Apr 9; 24(8):1991–7

Brandom BW, Cook DR, Woelfel SK, Rudd GD, Fehr B, Lineberry CG: Atracurium infusion requirements in children during halothane, isoflurane, and narcotic anesthesia. Anesth Analg 1985 May;64(5):471–6

Brandom BW see **Alifimoff JK**

Brandom BW see **Stiller RL**

Brandon AN, Hill DR: Selected list of books and journals for the small medical library. Bull Med Libr Assoc 1985 Apr;73(2):176–205

Brandon AN, Hill DR: Selected list of books and journals in allied health sciences. Bull Med Libr Assoc 1984 Oct; 72(4):373–91

Brandon C: Improved immunocytochemical staining through the use of Fab fragments of primary antibody, Fab-specific second antibody, and Fab-horseradish peroxidase. J Histochem Cytochem 1985 Jul;33(7):715–9

Brandon C see **Hendry SH**

Brandon DL: Interactions of diet and immunity. Adv Exp Med Biol 1984;177:65–90 (130 ref.)

Brandon DL, Corse JW, Windle JJ, Layton LL: Two homogeneous immunoassays for pyridoxamine. J Immunol Methods 1985 Apr 8;78(1):87–94

Brandon G see **Amin DK**

Brandon GT see **Frable MA**

Brandon J, Glick SN, Teplick SK: Intestinal giardiasis: the importance of serial filming. AJR 1985 Mar;144(3):581–4

Brandon ML see **Siegel SC**

Brandon MR see **Jefferies WA**

Brandon MR see **Mackay CR**

Brandon MR see **Maddox JF**

Brandon MR see **White TR**

Brandon P see **Campfield LA**

Brandon RA, Eadie MJ, Smith MT: A sensitive liquid chromatographic assay for plasma aspirin and salicylate concentrations after low doses of aspirin. Ther Drug Monit 1985;7(2):216–21

Brandon RA see **Baggot JD**

Brandon RA see **Toutain PL**

Brandon S, Cowley P, McDonald C, Neville P, Palmer R, Wellstood-Eason S: Leicester ECT trial: results in schizophrenia. Br J Psychiatry 1985 Feb;146:177–83

Brandon S see **Dwivedi KN**

Brandon TA see **Bolli R**

Brandon TA see **Gonzalez AC**

Brandon TA see **Viole AJ**

Brandone H see **Amalric R**

Brandone H see **Mouroux D**

Brandriff B, Gordon L, Ashworth L, Watchmaker G, Moore D 2d, Wyrobek AJ, Carrano AV: Chromosomes of human sperm: variability among normal individuals. Hum Genet 1985;70(1):18–24

Brandriss MC see **Krzywicki KA**

Brandriss MW see **Schlesinger JJ**

Brandriss MW see **Walsh EE**

Brandrup F, Menné T: Zinc pyrithione (Zinc Omadine) allergy. Contact Dermatitis 1985 Jan;12(1):50

Brandrup F see **Flindt-Hansen H**

Brandrup F see **Wantzin GL**

Brands JH see **Maassen JA**

Brands R see **Dunphy WG**

Brandsborg O see **Gottrup F**

Brandsch R see **Swafford JR**

Brandslund I, Peters ND, Ejstrup L: Steroids reduce complement activation in rheumatoid arthritis. Int J Tissue React 1985;7(2):161–5

Brandslund I, Teisner B, Hyltoft Petersen P, Svehag SE: Development and clinical application of electroimmunoassays for the direct quantification of the complement C3 split products C3c and C3d. Scand J Clin Lab Invest [Suppl] 1984;168:57–73

Brandslund I see **Bastrup G**

Brandslund I see **Hansen LK**

Brandslund I see **Mickley H**

Brandslund I see **Rasmussen GG**

Brandslund I see **Rasmussen JM**

Brandslund I see **Skaarup P**

Brandslund I see **Teisner B**

Brandsma HA see **Verstegen MW**

Brandsma J see **Sharma S**

Brandsma JA, Bosch D, de Ruyter M, van de Putte P: Analysis of the regulatory region of the ssb gene of Escherichia coli. Nucleic Acids Res 1985 Jul 25; 13(14):5095–109

Brandsma JW, Brand PW: Median nerve function after tendon transfer for ulnar paralysis. J Hand Surg [Br] 1985 Feb;10(1):30–2

Brandsma JW, Andersen JG: Primary defects of the hand with intrinsic paralysis. Lepr Rev 1984 Dec;55(4):403–6

Brandstädt A see **Voigt R**

Brandstaetter G, Kratochvil P: Comparison of two sucralfate dosages (2 g twice a day versus 1 g four times a day) in duodenal ulcer healing. Am J Med 1985 Aug 30; 79(2C):36–8

Brandstätter A see **Meinertz T**

Brandstätter F see **Rasinger GA**

Brandstätter G see **Müller GE**

Brandstätter R, Pilz G, Saleh M: Thoracica Interna–Blutung nach Subclaviapunktion beim Kind. Anaesthesist 1984 Oct; 33(10):511 (Eng. Abstr.) (Ger)

Brandstetter G, Hoffmann H: Behandlung mit einer neuen Betablocker–Diuretikum–Kombination bei hypertonen hyperurikämischen Patienten. Wien Klin Wochenschr 1984 Sep 28;96(18):696–9 (Eng. Abstr.) (Ger)

Brandstetter G see **Krausse R**

Brandstetter RD, Tamarin FM, Rangraj MS, Ruiz M, Giampietro J: Moxalactam disodium–induced pulmonary hemorrhage. Chest 1984 Oct;86(4):644–5

Brandstetter RD, Reddy GN, Bhalla A, Fulco RR: Idiopathic pulmonary fibrosis presenting as bilateral, ill–defined pulmonary densities. Heart Lung 1984 Nov;13(6):671–4

Brandstetter RD, Alarakhia N, Coli L, Gitler B: Distal kinking of a pulmonary artery catheter as a cause of fatal hemoptysis. NY State J Med 1984 Oct;84(10):521–2

Brandstetter RD, Croce SA, Schiaffino E, Otero R, Iaquinta FE: Flexible fiberoptic bronchoscopy in the elderly. NY State J Med 1984 Nov;84(11):546–8

Brandstetter RD see **Castaldo WA**

Brandstetter RD see **Gilrane T**

Brandstetter RD see **Hitzig BM**

Brändström A, Lindberg P, Junggren U: Structure activity relationships of substituted benzimidazoles. Scand J Gastroenterol [Suppl] 1985;108:15–22

Brändström A see **Lorentzon P**

Brändström A see **Wallmark B**

Brandstrup NE see **Bass JC**

Brandt A, Walshon J: Prosecution of injured drunk drivers [letter] JAMA 1985 Jun 28;253(24):3550

Brandt AA, Walshon J, Kelly JJ: Drunken injured drivers: are they 'getting away with murder'? Conn Med 1985 Jun; 49(6):377–9

Brandt AE see **Dobbs LG**

Brandt B, Lardennois B: L'expérience de 4 ans d'utilisation du système échographique Aloka URO 500. J Urol (Paris) 1985;91(2):81–4 (Eng. Abstr.) (Fre)

Brandt B, Breiting V, Christensen L, Nielsen M, Thomsen JL: Five years experience of breast augmentation using silicone gel prostheses with emphasis on capsule shrinkage. Scand J Plast Reconstr Surg 1984;18(3):311–6

Brandt B see **Glathe H**

Brandt B see **Lardennois B**

Brandt B see **Zollinger WD**

Brandt B 3d, Hiratzka LF, Marvin WJ Jr: Spiral vein graft: an alternative method for relief of superior vena caval obstruction following the Mustard repair. J Thorac Cardiovasc Surg 1985 Jun;89(6):943–5

Brandt B 3d, Heintz SE, Rose EF, Ehrenhaft JL, Clark EB: Repair of coarctation of the aorta in children with Turner syndrome. Pediatr Cardiol 1984 Jul–Sep;5(3):175–7

Brandt B 3d see **Harlan JL**

Brandt C see **Marescaux C**

Brandt C see **Prasanna HR**

Brandt C see **Takiff HE**

Brandt CD, Rodriguez WJ, Kim HW, Arrobio JO, Jeffries BC, Parrott RH: Rapid presumptive recognition of diarrhea–associated adenoviruses. J Clin Microbiol 1984 Nov;20(5):1008–9

Brandt CD, Kim HW, Rodriguez WJ, Arrobio JO, Jeffries BC, Stallings EP, Lewis C, Miles AJ, Gardner MK, Parrott RH: Adenoviruses and pediatric gastroenteritis. J Infect Dis 1985 Mar;151(3):437–43

Brandt CJ see **Schuurman HJ**

Brandt CM, Bas G, Desroches P, Drui S, Fincker JL: Myocardiopathie obstructive chez le sujet âgé. Etude rétrospective de 18 observations. Presse Med 1985 Mar 30; 14(13):729–32 (Eng. Abstr.) (Fre)

Brandt CM, Drui S, Fincker JL: Mechanocardiography in evaluation of left ventricular function. Relevance of combined study of apex cardiogram and systolic time intervals in diagnosis of cardiomyopathies. Adv Cardiol 1985;32:142–51

Brandt CM see **Drui S**

Brandt CP see **Golightly MG**

Brandt CR, Morrison SL, Birshtein BK, Milcarek C: Loss of a consensus splice signal in a mutant immunoglobulin gene eliminates the CH1 domain exon from the mRNA. Mol Cell Biol 1984 Jul;4(7):1270–7

Brandt D: Das Lusitropieverhalten bei Patienten mit koronarer Herzkrankheit. Wien Med Wochenschr [Suppl] 1984;83:1–52 (Eng. Abstr.) (Ger)

Brandt D, Pristautz H, Klein W: Katecholamine bei internen Notfällen. Wien Med Wochenschr 1984 Jul 31; 134(13–14):324–7 (Eng. Abstr.) (Ger)

Brandt D: Die hypertensive Krise. Wien Med Wochenschr 1984 Jul 31;134(13–14):319–23 (Eng. Abstr.) (Ger)

Brandt DR, Ross EM: GTPase activity of the stimulatory GTP–binding regulatory protein of adenylate cyclase, Gs. Accumulation and turnover of enzyme–nucleotide intermediates. J Biol Chem 1985 Jan 10;260(1):266–72

Brandt DR see **Asano T**

Brandt DR see **Ross EM**

Brandt DW see **Hyder SM**

Brandt EN Jr: Convocation address: American College of Cardiology, annual scientific session, Wednesday, March 13, 1985. J Am Coll Cardiol 1985 Jun;5(6):1503–6

Brandt EN Jr: Why the Carter Center? [editorial] JAMA 1985 Sep 13;254(10):1360

Brandt EN Jr: AIDS research: charting new directions. Public Health Rep 1984 Sep–Oct;99(5):433–5

Brandt EN Jr: The CDC study of Vietnam veterans' risks of fathering infants with birth defects [editorial] Public Health Rep 1984 Nov–Dec;99(6):529–30

Brandt EN Jr, McGinnis JM: Nutrition monitoring and research in the Department of Health and Human Services. Public Health Rep 1984 Nov–Dec;99(6):544–9

Brandt EN Jr, McGinnis JM: National Children and Youth Fitness Study: its contribution to our national objectives [editorial] Public Health Rep 1985 Jan–Feb;100(1):1–3

Brandt EN Jr: Guideposts for clinical trials. Controlled Clin Trials 1985 Mar;6(1):1–5

Brandt F, Adamczyk R: Die Lichtunterschiedsempfindlichkeit des Gesichtsfeldes und das ERG nach operativ wiederangelegter Netzhautablösung. Klin Monatsbl Augenheilkd 1985 May; 186(5):355–7 (Eng. Abstr.) (Ger)

Brandt F, Hennig A, Prasad LN, Rai NC, Upadhyay MP: Ergebnisse der operativen Reklination der Linse (Eine Studie aus Nepal). Klin Monatsbl Augenheilkd 1984 Dec; 185(6):543–6 (Eng. Abstr.) (Ger)

Brandt F see **Schlicker E**

Brandt G: Die Gefässarchitektur des humanen kaudalen Pankreas–segments. Anat Anz 1984;157(1):73–81 (Eng. Abstr.) (Ger)

Brandt GA see **Liess G**

Brandt HC, de Groot PC, Molyneux MK, Tindle PE: Sampling and analysis of bitumen fumes. Ann Occup Hyg 1985;29(1):27–80

Brandt HD see **Krivoy N**

Brandt I, Lund J, Bergman A, Klasson–Wehler E, Poellinger L, Gustafsson JA: Target cells for the polychlorinated biphenyl metabolite 4,4'–bis(methylsulfonyl)–2,2',5,5'–tetrachlorobiphenyl in lung and kidney. Drug Metab Dispos 1985 Jul–Aug; 13(4):490–6

Brandt I, Darnerud PO, Bergman A: Degradation to 14CO2 of 4,4'–bis[(2–14C)–ethylsulphonyl]–2,2',5,5'–tetrachlorobiphe Acta Pharmacol Toxicol (Copenh) 1984 Nov;55(5):429–30

Brandt I see **Darnerud PO**

Brandt I see **Kowalski B**

Brandt I see **Lund J**

Brandt IK see **Ambruso DR**

Brandt J, Rubinsky E, Lassen G: Uncovering malingered amnesia. Ann NY Acad Sci 1985;444:502–3

Brandt J: Defective stimulus set attention in generalized epilepsy. Brain Cogn 1984 Apr;3(2):140–51

Brandt J, Hehlmann O, Schüller H: Esophageal ECG recording—a valuable diagnostic tool in dual chamber pacing. Eur Heart J 1985 Apr;6(4):342–8

Brandt J, Strauss ME, Larus J, Jensen B, Folstein SE, Folstein MF: Clinical correlates of dementia and disability in Huntington's disease. J Clin Neuropsychol 1984 Nov; 6(4):401–12

Brandt J, Seidman LJ, Kohl D: Personality characteristics of epileptic patients: a controlled study of generalized and temporal lobe cases. J Clin Exp Neuropsychol 1985 Feb; 7(1):25–38

Brandt J, Schüller H: Inverse relation between patient age and chronic stimulation threshold in permanent endocardial ventricular pacing. Am Heart J 1985 Apr;109(4):816–20

Brandt J see **Butters N**

Brandt J see **Einarsson M**

Brandt J see **Kohl D**

Brandt J see **Kumar V**

Brandt J see **Stine RA**

Brandt J see **Strauss ME**

Brandt JR see **Kageruka P**

Brandt JT: The role of natural coagulation inhibitors in hemostasis. Clin Lab Med 1984 Jun;4(2):245–84 (239 ref.)

Brandt JT: Current concepts of coagulation. Clin Obstet Gynecol 1985 Mar;28(1):3–14 (14 ref.)

Brandt JT see **Cosio FG**

Brandt JT see **Nelson DM**

Brandt JT see **Strobel SL**

Brandt JT see **Triplett DA**

Brandt K see **Knorr H**

Brandt KA: Wiederherstellung bei Brandverletzungen. Langenbecks Arch Chir 1984;364:229–32 (Eng. Abstr.) (Ger)

Brandt KD see **Feinberg JR**

Brandt KD see **Fife RS**

Brandt KD see **O'Connor BL**

Brandt KD see **Palmoski MJ**

Brandt KD see **Potts MK**

Brandt KD see **Smith GN Jr**

Brandt KD see **Weinberger M**

Brandt KD see **Williams JM**

Brandt KG see **Huber PW**

Brandt KH see **Boerma EJ**

Brandt KH see **van der Heyde MN**

Brandt L, Pohsr H, Gehl A, Neugebauer I: La phase postanesthésique après inhalation d'halothane, d'enflurane, d'isoflurane et de protoxyde d'azote. Cah Anesthesiol 1985 Mar;33(2):161–3 (Fre)

Brandt L see **Becker–Mattes A**

Brandt L see **Ljunggren B**

Brandt L see **Uski TK**

Brandt LJ, Katz HJ, Wolf EL, Mitsudo S, Boley SJ: Simulation of colonic carcinoma by ischemia. Gastroenterology 1985 May;88(5 Pt 1):1137–42

Brandt LJ see **Chinitz MA**

Brandt LJ see **Frager J**

Brandt LJ see **Kahn SA**

Brandt LM see **Mattsson JL**

Brandt M see **Korinthenberg R**

Brandt MA, Craig RM: Follow the leader: a learning exercise. J Nurs Educ 1985 Apr;24(4):139–42

Brandt ME see **Zimniski SJ**

Brandt ML see **Dudrick SJ**

Brandt N see **Dixon D**

Brandt NJ: Symptoms and signs in organic acidurias. J Inherited Metab Dis 1984;7 Suppl 1:23–7

Brandt NJ see **Christensen E**

Brandt NJ see **Schwartz M**

Brandt NR, Brunschwig JP, Lattanzio FA: A functional identification of cardiac junctional sarcoplasmic reticulum. Biochem Biophys Res Commun 1985 Apr 30;128(2):739–45

Brandt NR, Kawamoto RM, Caswell AH: Dihydropyridine binding sites on transverse tubules isolated from triads of rabbit skeletal muscle. J Recept Res 1985;5(2–3):155–70

Brandt NR, Kawamoto RM, Caswell AH: Effects of mercaptans upon dihydropyridine binding sites on transverse tubules isolated from triads of rabbit skeletal muscle. Biochem Biophys Res Commun 1985 Feb 28; 127(1):205–12

Brandt O see **Elliott JR**

Brandt PA: Social support and negative life events of mothers with developmentally delayed children. Birth Defects 1984; 20(5):205–44

Brandt PW, Gluck B, Mini M, Cerri C: Hysteresis of the mammalian pCa/tension relation is small and muscle specific. J Muscle Res Cell Motil 1985 Apr;6(2):197–205

Brandt PW, Diamond MS, Schachat FH: The thin filament of vertebrate skeletal muscle co–operatively activates as a unit. J Mol Biol 1984 Dec 5;180(2):379–84

Brandt PW see **Bodasing SJ**

Brandt PW see **Clarkson PM**

Brandt PW see **Ishikawa T**

Brandt PW see **Partridge JB**

Brandt PW see **Robinson PJ**

Brandt R, Günther E, Herrmann H: Mapping of cysteine genes on the chromosome of Pseudomonas aeruginosa PAO. MGG 1984;197(2):292–6

Brandt R, Seppälä E, Nowak J, Vapaatalo H: Effect of propranolol, practolol and atenolol on human platelet thromboxane formation and plasma levels of prostaglandins 6–keto–F1 alpha and E2. Prostaglandins Leukotrienes Med 1984 Nov;16(2):191–203

Brandt RH: Zur aktuellen Bedeutung der Tubusendoskopien der Luft– und Speisewege. Z Arztl Fortbild (Jena) 1984; 78(14):597–8 (Ger)

Brandt RH, Weidner I: Frühzeitige Diagnostik des Kehlkopfkrebses durch Endoskopie und Histologie im Risikogruppendispensaire. Z Arztl Fortbild (Jena) 1984; 78(18):763–6 (Ger)

Brandt RH: Kombinierte endoskopisch–endografische Diagnostik in Larynx und Trachea mit Kontrastmittelstäuben. Z Erkr Atmungsorgane 1984; 163(3):251–5 (Eng. Abstr.) (Ger)

Brandt S, Banet M: The effect of hypothalamic temperature on the immune response in the rat. Brain Res Bull 1984 Aug;13(2):247–51

Brandt SJ, Dougherty RW, Lapetina EG, Niedel JE: Pertussis toxin inhibits chemotactic peptide–stimulated generation of inositol phosphates and lysosomal enzyme secretion in human leukemic (HL–60) cells. Proc Natl Acad Sci USA 1985 May;82(10):3277–80

Brandt SJ, Tribble CG, Lakeman AD, Hayden FG: Herpes simplex burn wound infections: epidemiology of a case cluster and responses to acyclovir therapy. Surgery 1985 Aug;98(2):338–43

Brandt SJ, Thompson RL, Wenzel RP: Mycotic pseudoaneurysm of an aortic bypass graft and contiguous vertebral osteomyelitis due to Aspergillus fumigatus. Am J Med 1985 Aug;79(2):259–62

Brandt SS see **Liu WC**

Brandt T see **Paulus WM**

Brandt TD, Levy EB, Grant TH, Marut E, Leland J: Endometrial echo and its significance in female infertility. Radiology 1985 Oct;157(1):225–9

Brandt UC see **Borus JF**

Brandt W, Herlbauer R: Rektumperforation mit retroperitonealer Bariuminfiltration. Chirurgische Therapie. Zentralbl Chir 1984;109(19):1273–6 (Ger)

Brandt W see **Reiter M**

Brandt WE see **Henchal EA**

Brandt WE see **Kurane I**

Brandt WF see **Rodrigues J de A**

Brandt Z see **Andziak P**

Brandt–Cassdevall C: La 'sérologie' médico–légale et ses applications. Rev Med Suisse Romande 1984 Nov; 104(11):897–902 (Fre)

Brandt–Rauf PW see **Pincus MR**

Brandts JF see **Lin LN**

Brandtstädter J: Action development and development through action. Hum Dev 1984;27(3–4):115–8

Brandtzaeg P: The oral immune system under normal and pathological conditions. Pathol Res Pract 1985 May; 179(6):619–21

Brandtzaeg P: Role of J chain and secretory component in receptor-mediated glandular and hepatic transport of immunoglobulins in man. Scand J Immunol 1985 Aug; 22(2):111–46 (232 ref.)

Brandtzaeg P, Rognum TO: Evaluation of nine different fixatives. 2. Preservation of IgG, IgA and secretory component in an artificial immunohistochemical test substrate. Histochemistry 1984;81(3):213–9

Brandtzaeg P, Kornrud FR: Significance of different J chain profiles in human tissues: generation of IgA and IgM with binding site for secretory component is related to the J chain expressing capacity of the total local immunocyte population, including IgG and IgD producing cells, and depends on the clinical state of the tissue. Clin Exp Immunol 1984 Dec;58(3):709–18

Brandtzaeg P, Rognum TO: Evaluation of nine different fixatives. 1. Preservation of immunoglobulin isotypes, J chain, and secretory component in human tissues. Pathol Res Pract 1984 Nov;179(2):250–66

Brandtzaeg P see **Dale I**

Brandtzaeg P see **Gabrielsen TO**

Brandtzaeg P see **Huitfeldt H**

Brandtzaeg P see **Rognum TO**

Brandtzaeg P see **Scott H**

Brandtzaeg P see **Stensvold K**

Brandtzaeg P see **Valnes K**

Brandwein H, Deutsch A, Thompson M, Giannella R: Production of neutralizing monoclonal antibodies to Escherichia coli heat-stable enterotoxin. Infect Immun 1985 Jan;47(1):242–6

Brandwein SR, Sipe JD, Tatsuta E, Skinner M, Cohen AS: Colchicine in acute inflammation: stimulation of production of interleukin-1 and modulation of the acute phase serum amyloid A protein response. J Rheumatol 1984 Oct; 11(5):597–601

Brandwein SR, Sipe JD, Skinner M, Cohen AS: Effect of colchicine on experimental amyloidosis in two CBA/J mouse models. Chronic inflammatory stimulation and administration of amyloid-enhancing factor during acute inflammation. Lab Invest 1985 Mar;52(3):319–25

Brandys JC, Hopkins DA, Armour JA: Cardiac responses to stimulation of discrete loci within canine sympathetic ganglia following hexamethonium. J Auton Nerv Syst 1984 Nov;11(3):243–55

Brandzel M see **Geller JL**

Branea I see **Stanciu L**

Branellec A see **Koeger AC**

Bränemark PI see **Tjellström A**

Braños J see **Martínez L**

Branfman AR see **Yessair DW**

Branford White CJ, Hipkiss JB, Peters TJ: Evidence for a Ca2+-dependent activator protein in the rat tapeworm Hymenolepis diminuta. Mol Biochem Parasitol 1984 Oct; 13(2):201–11

Brange J see **Hildebrandt P**

Branger B, Oulès R, Treisside D, Balducchi JP, Michel F, Crastes de Paulet A, Treille M: Blood lines should be considered in studies of biocompatibility during acetate haemodialysis. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:162–6

Branger B: Conseils et prescriptions pour le nourrissons avant le départ d'une famille algérienne en Algérie. Ann Pediatr (Paris) 1985 Jun;32(6):564 (Fre)

Branger B, Oulès R, Bouardet A, Deschodt G, Rey R, Treisside D, Granolleras C, Balducchi JP, Shaldon S, Mion H, et al: Hemodynamic and prostaglandin level changes during acetate hemodialysis versus bicarbonate hemodialysis. Contrib Nephrol 1984;41:388–93

Branger B, Ramperez P, Oules R, Balducchi JP, Fourcade J, Shaldon S, Costa P, Louis JF, Navratil H: Metaraminol for haemodialysis-associated priapism [letter] Lancet 1985 Mar 16;1(8429):641

Branger B, Gouby A, Oulès R, Balducchi JP, Mourad G, Fourcade J, Mion C, Duntz F, Ramuz M: Mycobacterium haemophilum and mycobacterium xenopi associated infection in a renal transplant patient. Clin Nephrol 1985 Jan;23(1):46–9

Branger B see **Godlewski G**

Branger B see **Mion C**

Branger J see **van der Kamp AW**

Branger M, Hirsch-Marie F, Becker AM, Elias A, Oppenheimer M, Paulin P: Allo-immunisation anti-érythrocytaire dans le système rhésus (antigène D exclu) après transfusion de concentrés plaquettaires. Rev Fr Transfus Immunohematol 1985 May;28(2):175–9 (Fre)

Branger M see **Raymond JP**

Branger M see **Simonneau M**

Brangman D see **Gilbert F**

Branham GB, Triplett RG, Yeandle S, Vieras F: The effect of electrical current on the healing of mandibular freeze-dried bone allografts in dogs. J Oral Maxillofac Surg 1985 Jun;43(6):403–7

Branham GB see **Petri WH 3d**

(Branham HM), Sealy WC: Classics in thoracic surgery. On the care and preservation of eponyms: the case of Branham's sign. Ann Thorac Surg 1985 Sep;40(3):311–4

Branicki FJ see **Harrison JD**

Branisteanu D see **Haulica I**

Brankačk J see **Rehnig HP**

Branken T see **Noakes TD**

Brankiewicz AJ see **Bunge RH**

Brankov G see **Pollack SR**

Brankov Ts see **Agpian S**

Brankova M see **Chernev T**

Brankovan V see **Hellström I**

Brankovic M: 'Lični' faktor i njegov značaj u profesionalnom prilagodavanju pilota borbene avijacije. Vojnosanit Pregl 1984 May–Jun;41(3):167–9 (Eng. Abstr.) (Scr)

Brankovic M, Arsov B: Bol u ledima pilota borbene avijacije. Vojnosanit Pregl 1984 Jul–Aug;41(4):240–3 (Scr)

Brankow D see **Herschman HR**

Branlant C see **Branlant G**

Branlant C see **Jacob M**

Branlant C see **Myslinski E**

Branlant G, Branlant C: Nucleotide sequence of the Escherichia coli gap gene. Different evolutionary behavior of the NAD+-binding domain and of the catalytic domain of D-glyceraldehyde-3-phosphate dehydrogenase. Eur J Biochem 1985 Jul 1;150(1):61–6

Brann BS 4th see **Ashley JR**

Brann M see **Sokoloff P**

Brannan MD see **Flaim SF**

Brannan P: C-sections in the delivery room. Orienting the staff. AORN J 1985 Jun;41(6):1051–3

Brannan W: Management of urethral strictures [editorial] J Urol 1985 Mar;133(3):442

Brannan W see **Fuselier HA Jr**

Brannan W see **Morgan SI**

Brannegan RT see **Mamdani MB**

Brannen GE, Bush WH, Correa RJ, Gibbons RP, Elder JS: Kidney stone removal: percutaneous versus surgical lithotomy. J Urol 1985 Jan;133(1):6–12

Brannen GE see **Benson EA**

Brannen GE see **Bush WH**

Brannian RE: A soft tissue laparotomy technique in turtles. J Am Vet Med Assoc 1984 Dec 1;185(11):1416–7

Brannian RE see **Peden WM**

Brannigan GG see **McCormick TT**

Brannigan V: Acceptance testing—the critical problem in software acquisition. IEEE Trans Biomed Eng 1985 Apr; 32(4):295–9

Brannigan VM: Patient privacy: a consumer protection approach. J Med Syst 1984 Dec;8(6):501–5

Brannon ME see **Koop CE**

Brannon P see **Klehn TE**

Brannon RB, Houston GD, Meader CL: Adenomatoid hyperplasia of mucous salivary glands: a case involving the retromolar area. Oral Surg Oral Med Oral Pathol 1985 Aug;60(2):188–90

Brannon RB see **Houston GD**

Brannstrom M, Lindskog S, Nordenvall KJ: Enamel hypoplasia in permanent teeth induced by periodontal ligament anesthesia of primary teeth. J Am Dent Assoc 1984 Nov;109(5):735–6

Brännström M see **Hillenäjö T**

Brännström M see **Mejàre I**

Brännström M see **Törnell J**

Brännström M see **Torstenson B**

Branolte JH see **Loendersloot EW**

Brans YW: Erratum: values for plasma glycerol, FFA, and triglycerides [letter] J Pediatr 1984 Nov;105(5):855

Brans YW see **Gauntt CJ**

Branscheid D see **Goretzki PE**

Branscomb BV: The difficult asthmatic. Clin Chest Med 1984 Dec;5(4):695–713 (33 ref.)

Branscomb E see **Peters D**

Bransfield D see **Horiot JC**

Bransfield DD, Horiot JC, Abitbol A: A medical chart review for information about sexual functioning in cervical carcinoma. Radiother Oncol 1984 Mar;1(4):317–23

Brańska B see **Fal W**

Branski D, Levy J, Globus M, Aviad I, Keren A, Chowers I: Dysphagia as a primary manifestation of hyperthyroidism. J Clin Gastroenterol 1984 Oct; 6(5):437–40

Branski D, Karmeli F, Gross-Kieselstein E, Abrahamov A, Rachmilewitz D: Prostaglandins in small intestinal mucosa of children with celiac disease. J Pediatr Gastroenterol Nutr 1984 Nov;3(5):672–5

Branski D see **Kerem E**

Bransome ED Jr, Hendry LB, Muldoon TG, Mahesh VB, Hutson MS, Campbell LK: Apparent stereochemical complementarity of estrogens and helical cavities between DNA base pairs: implications for the mechanism of action of steroids. J Theor Biol 1985 Jan 7;112(1):97–108

Branson HE, van Stralen D, Schottinger J, Peters W, Endo Y: A practical heparin reduction algorithm: execution and operational characteristics. J Clin Pathol 1985 Apr; 38(4):422–7

Branson HE, Endo Y, Fagin AR, Schlutz M: Heritable alpha 2-macroglobulin deficiency in a patient with arterial thrombosis: alpha 2-macroglobulin deficiency Irvine. J Natl Med Assoc 1984 Nov;76(11):1107–12

Branson JA see **Feneley MP**

Branson M see **Given CW**

Branson R see **Hurst JM**

Branson RD see **Dehaven CB Jr**

Branson RD see **Hurst JM**

Branston NM, Ladds A, Symon L, Wang AD, Vajda J: Somatosensory evoked potentials in experimental brain ischemia. Prog Brain Res 1984;62:185–99

Branston NM see **Bell BA**

Branston NM see **Vajda J**

Brant AM see **Ladowski JS**

Brant DO see **Osterziel KJ**

Brant HA see **George CF**

Brant J see **Truman JT**

Brant JA see **Joaquim MC**

Brant JD: Malpractice insurance—is there really a bargain? J Am Podiatr Med Assoc 1985 Apr;75(4):224

Brant P see **Prosser HJ**

Brant-Zawadzki M see **Tress BM**

Brant-Zawadzki M, Kelly W, Kjos B, Newton TH, Norman D, Dillon W, Sobel D: Magnetic resonance imaging and characterization of normal and abnormal intracranial cerebrospinal fluid (CSF) spaces. Neuroradiology 1985; 27(1):3–8

Brant-Zawadzki M see **Bartkowski HM**

Brant-Zawadzki M see **Burke DR**

Brant-Zawadzki M see **Eubanks BA**

Brant-Zawadzki M see **Feinberg DA**

Brant-Zawadzki M see **Friedland RP**

Brant-Zawadzki M see **Guyon JJ**

Brant-Zawadzki M see **Holland BA**

Brant-Zawadzki M see **Kelly WM**

Brant-Zawadzki M see **Kjos BO**

Brant-Zawadzki M see **Kucharczyk W**

Brant-Zawadzki M see **LaBerge JM**

Brant-Zawadzki M see **Mills CM**

Brant-Zawadzki M see **Norman D**

Brant-Zawadzki M see **Nyberg DA**

Brant-Zawadzki M see **Sobel DF**

Brant-Zawadzki MN see **McCarthy SM**

Branthwaite A, Garcia S: Depression in the young unemployed and those on Youth Opportunities Schemes. Br J Med Psychol 1985 Mar;58 (Pt 1):67–74

Branthwaite MA see **Gothard JW**

Brantl V, Gramsch C, Lottspeich F, Henschen A, Jaeger KH, Herz A: Novel opioid peptides derived from mitochondrial cytochrome b: cytochrophins. Eur J Pharmacol 1985 May 8;111(2):293–4

Brantl V: Novel opioid peptides derived from human beta-casein: human beta-casomorphins. Eur J Pharmacol 1984 Oct 30;106(1):213–4

Brantl V see **Wiedemann I**

Brantley JT, Wise TN: Antiandrogenic treatment of a gender-dysphoric transvestite. J Sex Marital Ther 1985 Summer;11(2):109–12

Brantley JT, Litovitz G, Schachner S: Anorexia nervosa. Va Med 1984 Jul;111(7):392–6

Brantley JT Jr, Wise TN, Ahmed SW: Consultation-liaison fellowships: effect on internists' attitudes toward psychiatric consultation. Psychosomatics 1985 Jan; 26(1):18–20, 25–7

Brantley PJ see **Bahlinger VM**

Brantley PJ see **McKnight GT**

Brantley RE, Mashni JW, Bethards RE, Chernys AE, Chung WM: Computerized tomographic demonstration of inferior vena caval tumor thrombus from renal angiomyolipoma. J Urol 1985 May;133(5):836–7

Brantly PN see **Greene KM**

Brantmark B see **Nitelius E**

Brantmeier SA see **Bushmeyer SM**

Brantner JN, Peterson HD: The role of vasoconstrictors in control of blood loss in reduction mammaplasty. Plast Reconstr Surg 1985 Mar;75(3):339–41

Brantom P see **Peto R**

Branton D see **Byers TJ**

Branton D see **Elbaum D**

Branton D see **Phillips HS**

Branton D see **Siegel DL**

Branton D see **Wiedenmann B**

Branton PE, Bayley ST, Graham FL: Transformation by human adenoviruses. Biochim Biophys Acta 1985; 780(1):67–94 (287 ref.)

Branton SL, Gerlach H, Kleven SH: Mycoplasma gallisepticum isolation in layers. Poult Sci 1984 Oct; 63(10):1917–9

Branton SL, Deaton JW, Gerlach H, Ruff MD: Cyclocoelum mutabile infection and aortic rupture in an American coot (Fulica americana). Avian Dis 1985 Jan–Mar;29(1):246–9

Branton SL see **Deaton JW**

Branton WD see **Mayeri E**

Branum EL see **Tucker RF**

Brânzan L see **Streian C**

Branzi A, Lolli C, Piovaccari G, Rapezzi C, Binetti G, Specchia S, Zannoli R, Magnani B: Echocardiographic evaluation of the response to afterload stress test in young asymptomatic patients with chronic severe aortic regurgitation: sensitivity of the left ventricular end-systolic pressure-volume relationship. Circulation 1984 Oct; 70(4):561–9

Branzi A, Romeo G, Specchia S, Lolli C, Binetti G, Devoto M, Bacchi M, Magnani B: Genetic heterogeneity of hypertrophic cardiomyopathy. Int J Cardiol 1985 Feb; 7(2):129–38

Branzoli U see **Banzatti C**

Branzoli U see **Bergamarchi M**
Branzoli U see **Rodriguez y Baena R**
Braoudakis G, Marguerat P, Marazzi A, Gutzwiller F: Etude de la variation interlaboratoire du test de dépistage prénatal des défauts de fermeture du tube neural.
Soz Praventivmed 1984;29(4–5):207–8 (Eng. Abstr.) **(Fre)**
Braquet M, Lavaud P, Dormont D, Garay R, Ducousso R, Guilhaud J, Chignard M, Borgeat P, Braquet P: Leukocytic functions in burn-injured patients. Prostaglandins 1985 May;29(5):747–64
Braquet M, Ducousso R, Garay R, Guilhaud J, Carsin H, Braquet P: Leucocyte leukotriene B4 secretion precedes anergy in burn-injured patients [letter] Lancet 1984 Oct 27;2(8409):976–7
Braquet M, Chereau A, Chabrier E, Braquet P: The membrane signal in human leukocyte: evidence for a calcium-dependent potassium permeability in A 23187-induced-triggering of arachidonate cascade.
Biomed Biochim Acta 1984;43(8–9):S366–72
Braquet P, Doly M, Bourgain R: Lipid peroxidation effects on isolated rat retina. Adv Exp Med Biol 1984;180:847–52
Braquet P, Etienne A, Touvay C, Bourgain RH, Lefort J, Vargaftig BB: Involvement of platelet activating factor in respiratory anaphylaxis, demonstrated by PAF-acether inhibitor BN 52021 [letter] Lancet 1985 Jun 29;1(8444):1501
Braquet P, Garay R: Interaction between K+-transport, membrane potential and prostacyclin generation in the regulation of natriuresis. Contrib Nephrol 1984;41:23–6
Braquet P see **Bourgain RH**
Braquet P see **Braquet M**
Braquet P see **Delaflotte S**
Braquet P see **Diez J**
Braquet P see **Doly M**
Braquet P see **Garay R**
Braquet P see **Hébert RL**
Braquet P see **Hellegouarch A**
Braquet P see **Monboisse JC**
Braquet P see **Nadeau M**
Braquet P see **Salari H**
Brar AK, Fink G: Effects of acute administration of 2-hydroxylated metabolites of oestrogens on LH and prolactin secretion in male and female prepubertal rats. J Endocrinol 1984 Dec;103(3):317–25
Brar AK, McNeilly AS, Fink G: Effects of hyperprolactinaemia and testosterone on the release of LH-releasing hormone and the gonadotrophins in intact and castrated rats. J Endocrinol 1985 Jan;104(1):35–43
Brar HS see **Krishnamurthy GT**
Braren V see **Glassberg KI**
Bras G see **Ross MH**
Bras J, Van Ooij CP, Van den Akker HP: Mandibular atrophy and metabolic bone loss. Mandibular ridge augmentation by combined sandwich-visor osteotomy and resorption related to metabolic bone state. Int J Oral Surg 1985 Feb; 14(1):16–21
Bras J see **Vion Dury J**
Brasa S see **Cannella G**
Brasca A see **Guasoni S**
Brasch H see **Iven H**
Brasch H see **Nagy J**
Brasch K see **Jensen AL**
Brasch MA see **Meyer RJ**
Brasch P see **Casswell S**
Brasch R see **Couet W**
Brasch RC: Inherent contrast in magnetic resonance imaging and the potential for contrast enhancement. The 1984 L. Henry Garland lecture. West J Med 1985 Jun;142(6):847–53
Brasch RC see **Afzal V**
Brasch RC see **Couet WR**
Brasch RC see **Ehman RL**
Brasch RC see **Ginalski JM**
Brasch RC see **Kinsella JP**
Brasch RC see **Lallemand D**
Brasch RC see **Lovin JD**
Brasch RC see **Moon KL Jr**
Brasch RC see **Ringertz HG**
Brasch RC see **Wesbey GE**
Braschi A, Iotti G, Locatelli A, Bellinzona G: Functional evaluation of a CPAP circuit with a high compliance reservoir bag. Intensive Care Med 1985;11(2):85–9
Braschi A see **Iotti G**
Brascho DJ see **Kim RY**
Brase DA see **Widman M**
Braselton WE see **Akera T**
Braselton WE see **Ng YC**
Braselton WE see **Stowe HD**
Braselton WE Jr see **Ackermann BL**
Braselton WE Jr see **Manis MO**
Brasfield D see **Milam H**
Brasfield DM see **Jewett CV**
Brash AR: A review of possible roles of the platelet 12-lipoxygenase. Circulation 1985 Oct;72(4):702–7
Brash AR, Porter AT, Maas RL: Investigation of the selectivity of hydrogen abstraction in the nonenzymatic formation of hydroxyeicosatetraenoic acids and leukotrienes by autoxidation. J Biol Chem 1985 Apr 10; 260(7):4210–6
Brash AR see **Beckman JK**
Brash AR see **Gay JC**
Brash AR see **Maas RL**
Brash DE, Haseltine WA: Photoreactivation of Escherichia coli reverses umuC induction by UV light. J Bacteriol 1985 Aug;163(2):460–3
Brash DE see **Su CM**
Brash HM see **McQueen DS**
Brash HM see **Muir AL**
Brash HM see **Power JT**
Brash JL, ten Hove P: Effect of plasma dilution on adsorption of fibrinogen to solid surfaces. Thromb Haemost 1984 Jul 29;51(3):326–30
Brash JL see **Hum OS**
Brashear DA see **Goyal SM**
Brashear HR, Bonnin JM, Login IS: Encephalomyeloneuritis simulating Guillain-Barré syndrome. Neurology 1985 Aug; 35(8):1146–51
Brashear RE, Aronoff GR, Brier RA: Activated charcoal in theophylline intoxication. J Lab Clin Med 1985 Sep; 106(3):242–5
Brashear RE see **O'Connor KW**
Brasher A see **Munroe RH**
Brashler JR see **Bach MK**
Brashler JR see **Wynalda MA**
Brasier A see **Polansky JR**
Brasil JC see **dos Reis CL**
Brasil MR see **Machado RM**
Brasile L see **Cerilli J**
Brasili L, Angeli P, Brancia E, Melchiorre C: N,N''-(dithio-2,1-ethanediyl)bis[N'-(pyrrol-2-ylmethyl)-1 6,- hexanediamine] (pyrextramine), a new irreversible alpha 1-adrenoreceptor blocking agent of the tetramine disulfide class. Eur J Pharmacol 1984 Aug 3;103(1-2):181–4
Brasili L see **Castagnino E**
Brasili L see **Giardinà D**
Brasili L see **Melchiorre C**
Brasitus TA, Dudeja PK: Alterations in the physical state and composition of brush border membrane lipids of rat enterocytes during differentiation.
Arch Biochem Biophys 1985 Jul;240(1):483–8
Brasitus TA, Yeh KY, Holt PR, Schachter D: Lipid fluidity and composition of intestinal microvillus membranes isolated from rats of different ages.
Biochim Biophys Acta 1984 Dec 5;778(2):341–8
Brasitus TA, Davidson NO, Schachter D: Variations in dietary triacylglycerol saturation alter the lipid composition and fluidity of rat intestinal plasma membranes.
Biochim Biophys Acta 1985 Jan 25;812(2):460–72
Brasitus TA see **Dahiya R**
Brasitus TA see **Magun AM**
Brask T see **Lildholdt T**
Braslau DL, Ringo DL, Rocha V: Synthesis of novel calcium-dependent proteins associated with mammary epithelial cell migration and differentiation.
Exp Cell Res 1984 Nov;155(1):213–21
Braslavets Ala see **Dubenko EG**
Braslawsky C see **Buvet R**
Brasnett AH see **Schoemaker JM**
Brasnu C see **Bloch-Michel E**
Brasnu D, Lacau Saint-Guily J, Parpounas C, Fabre A, Laccourreye H: Cancers de la langue mobile. Evolution des thérapeutiques et résultats.
Ann Otolaryngol Chir Cervicofac 1984;101(8):573–8 (Eng. Abstr.) **(Fre)**
Brasnu D see **Lacau St. Guily J**
Brasnu D see **Laccourreye H**
Brasnu D see **Panossian B**
Brasnu D see **Saint Guily JL**
Brass A: The art of medicine. Frank H. Netter, MD. Med J Aust 1984 Dec 8-22;141(12-13):880
Brass A: Surgery runs amok [editorial] Med J Aust 1984 Sep 15;141(6):330
Brass B see **Kreuser ED**
Brass B see **Kuromi H**
Brass C see **Bailey JW**
Brass C see **Slaughter RL**
Brass CA see **Greengard O**
Brass EP, Halter JB, Ensinck JW, Robertson RP: Effect of sodium salicylate on hormonal responses to hypoglycaemia in type II diabetics. Clin Endocrinol (Oxf) 1984 Dec; 21(6):649–55
Brass EP, Hoppel CL: Quantification of acylcarnitines [letter] Clin Chem 1985 Mar;31(3):491–2
Brass EP, Garrity MJ: Effect of E-series prostaglandins on cyclic AMP-dependent and -independent hormone-stimulated glycogenolysis in hepatocytes. Diabetes 1985 Mar;34(3):291–4
Brass EP see **Garrity MJ**
Brass H, Deppermann D: Nephrotisches Syndrom. Lebensversicherungsmedizin 1985 May 1;37(3):58, 60, 62–3 (Eng. Abstr.) **(Ger)**
Brass H: Pericarditis constrictiva und Beugekontraktur der Hände (Dupuytren)—ein Syndrom? Internist (Berlin) 1984 Sep;25(9):569–70 **(Ger)**
Brass J see **Bauer K**
Brass JM, Bauer K, Ehmann U, Boos W: Maltose-binding protein does not modulate the activity of maltoporin as a general porin in Escherichia coli. J Bacteriol 1985 Feb; 161(2):720–6
Brass JM see **Bukau B**
Brass LF, Shattil SJ, Kunicki TJ, Bennett JS: Effect of calcium on the stability of the platelet membrane glycoprotein IIb-IIIa complex. J Biol Chem 1985 Jul 5; 260(13):7875–81
Brass LF: Ca2+ homeostasis in unstimulated platelets. J Biol Chem 1984 Oct 25;259(20):12563–70
Brass LF: The effect of Na+ on Ca2+ homeostasis in unstimulated platelets. J Biol Chem 1984 Oct 25; 259(20):12571–5
Brass LF: Ca2+ transport across the platelet plasma membrane. A role for membrane glycoproteins IIB and IIIA. J Biol Chem 1985 Feb 25;260(4):2231–6
Brass LF see **Shattil SJ**
Brassai Z see **Kovalszki P**
Brassard JA see **Weber WJ**
Brassard N see **Lagrange JL**
Brassett C see **Fox KR**
Brasseur D, Vis HL: L'activité lactasique de la bordure en brosse de l'entérocyte. Influences génétiques et alimentaires. Acta Gastroenterol Belg 1984 Mar-Apr; 47(2):115–22 (Eng. Abstr.) **(Fre)**
Brasseur D, Hennart P, Vis HL: 'Malabsorption' of intact lactose [letter] Lancet 1985 Jan 12;1(8420):100–1
Brasseur D see **Goyens P**
Brasseur G, Charlin JF, Gruber D, Langlois J: Traitement á distance de l'hémorragie expulsive dans la chirurgie de la cataracte. Bull Soc Ophtalmol Fr 1984 Apr;84(4):497–9 (Eng. Abstr.) **(Fre)**
Brasseur G see **Charlin JF**
Brasseur G see **Delangre T**
Brasseur G see **Godlewski J**
Brasseur G see **Langlois J**
Brasseur G see **Pouliguier JF**
Brasseur L see **Clerbaux T**
Brasseur L see **Jaumin P**
Brasseur L see **Lang P**
Brasseur LA see **De Coster PM**
Brasseur LA see **Detry JM**
Brasseur LA see **Melin JA**
Brasseur LA see **Pouleur H**
Brasseur M see **Linkowski P**
Brasseur M see **Vogelaere P**
Brasseur OA see **Galizzi JM**
Brasseur P, Menard A, Michel Y: Intérêt des réactions d'immunofluorescence indirecte et d'hémagglutination passive pour le dépistage de la trichomonase urogénitale. Ann Biol Clin (Paris) 1984;42(5):343–8 (Eng. Abstr.) **(Fre)**
Brasseur P, Drhuile P: Dispersion géographique de l'endémie bilharzienne dans trois départements du Burkina Faso (ex-Haute-Volta). Bull Soc Pathol Exot Filiales 1984; 77(5):673–7 (Eng. Abstr.) **(Fre)**
Brasseur P see **Cogne M**
Brasseur R, Ruysschaert JM, Chatelain P: Semi-empirical conformational analysis of propranolol interacting with dipalmitoylphosphatidylcholine. Biochim Biophys Acta 1985 May 28;815(3):341–50
Brasseur R, Deleers M, Ruysschaert JM: Sequence of ionophore conformational changes induced by a simulated membrane/water interface. Biosci Rep 1984 Aug; 4(8):651–8
Brasseur R, Ruysschaert JM: Evidence of a thromboxane A2-Ca2+ complex: a conformational approach.
Res Commun Chem Pathol Pharmacol 1984 Nov; 46(2):175–85
Brasseur R, Cabiaux V, Huart P, Castagna M, Baztar S, Ruysschaert JM: Structural analogies between protein kinase C activators. Biochem Biophys Res Commun 1985 Mar 29;127(3):969–76
Brasseur R, Carlier MB, Laurent G, Claes PJ, Vanderhaeghe HJ, Tulkens PM, Ruysschaert JM: Interaction of streptomycin and streptomycylamine derivatives with negatively charged lipid layers. Correlation between binding, conformation of complexes and inhibition of lysosomal phospholipase activities. Biochem Pharmacol 1985 Apr 1;34(7):1035–47
Brassier G see **Moreau JJ**
Brassil KE: Demonstration of Mycobacterium tuberculosis in epoxy resin sections by the Ziehl-Neelsen technique. J Clin Pathol 1985 Jan;38(1):110–1
Brassinne A see **Etienne M**
Brassinne A see **Gillard C**
Brassinne C, Laduron C, Seulier JP, Coune A: High-performance liquid chromatographic determination of
2-[3'-(methoxycarbonylamino)-phenyl]-3-phenyl-6-meth ylamino-4-(3H)-quinazolone (NSC-251635) in human serum. J Chromatogr 1985 May 3;339(2):445–50
Brassinne C see **Frühling J**
Brasso WB see **Schultze WD**
Brassøe JO see **Nannestad J**
Brassow F see **Crone-Münzebrock W**
Brassow HL, Haeberlin HL: Gesundheitsprobleme durch HCH. Off Gesundheitswes 1984 Sep;46(9):449–53 **(Ger)**
Brasure J see **Graham S**
Braswell LM, Miller KW, Sauter JF: Pressure reversal of the action of octanol on postsynaptic membranes from Torpedo. Br J Pharmacol 1984 Sep;83(1):305–11
Braszko JJ see **Wiśniewski J**
Brat A see **Rumpf KW**
Bratanov K, Tornyov A, Efremova V, Somlev B, Velev B: Further immunological studies on components of the kallikrein-kinin system. Immunomodulatory effect in mice. Int J Fertil 1984;29(4):224–7
Bratanov K: Resheniiata na Fevruarskiia plenum na TsK na partiiata i zadachite pred biologichnite nauki.
Vet Med Nauki 1985;22(6):3–6 **(Bul)**

Bratanow N, Polk K, Bland R, Kram HB, Lee TS, Shoemaker WC: Continuous polarographic monitoring of intra-arterial oxygen in the perioperative period. Crit Care Med 1985 Oct;13(10):859–60
Bratbak G, Dundas I: Bacterial dry matter content and biomass estimations. Appl Environ Microbiol 1984 Oct; 48(4):755–7
Bratberg B see **Gjerde B**
Bratcher C see **Schultz HD**
Bratcher GO see **Welsh R**
Bratcher HJ, Muhl ZF, Randolph RG: Clinical measurement of distally directed headgear loading. Am J Orthod 1985 Aug;88(2):125–32
Bratek J see **Ciszewska J**
Bratelj Z see **Glavas-Boras S**
Braterman L, Jacobs AM, Fitzgerald LT: Compton scatter axial tomography with x-rays: SCAT-CAT. Phys Med Biol 1984 Nov;29(11):1353–70
Bratemeo L see **Babcock EE**
Bratemeo L see **Weinreb JC**
Brater DC, Chennavasin P, Dehmer GJ: Prolonged hemodynamic effect of furosemide in congestive heart failure. Am Heart J 1984 Oct;108(4 Pt 1):1031–2
Brater DC, Day B, Burdette A, Anderson S: Bumetanide and furosemide in heart failure. Kidney Int 1984 Aug; 26(2):183–9
Brater DC, Anderson S, Kaplan NM, Ram CV: Beta-adrenergic blockade alone does not decrease renal perfusion in black hypertensives. J Hypertens 1984 Feb; 2(1):43–8
Brater DC, Pressley RH, Anderson SA: Mechanisms of the synergistic combination of metolazone and bumetanide. J Pharmacol Exp Ther 1985 Apr;233(1):70–4
Brater DC, Anderson S, Baird B, Campbell WB: Effects of ibuprofen, naproxen, and sulindac on prostaglandins in men. Kidney Int 1985 Jan;27(1):66–73
Brater DC see **Anderson S**
Brater DC see **Bawdon RE**
Brater DC see **Burton ME**
Brater DC see **Rocco VK**
Brater DC see **Vasko MR**
Bratfos O: Avhengighet ved moderate doser av benzodiazepiner—medisinsk syndrom eller moralsk reaksjon? Nord Med 1984;99(8–9):211–2 **(Nor)**
Bratherton D see **Tagart R**
Brathwaite AR see **Smikle MF**
Bratic-Mikes V see **Baltic V**
Bratic-Mikes V see **Pekic B**
Bratic-Mikes V see **Pekic V**
Bratic-MikesV see **Pekic B**
Bratico-Vangosa G, Cardani A: Considerazioni su un caso di asma bronchiale professionale da farina di segale. Med Lav 1984 May-Jun;75(3):236–40 (Eng. Abstr.) **(Ita)**
Bratkova NF see **Kosterin SA**
Bratkovskaia LB see **Skrypin VI**
Bratlid D see **Brubakk AM**
Bratlid D see **Burgess GH**
Bratlid D see **Hansen NB**
Bratlid T see **Lingjaerde O**
Bratlie A see **Moen M**
Bratlie A see **Moen T**
Bratnick J see **Eff J**
Bratueva M see **Trifonova A**
Bratoliubov VP see **Volkov VS**
Bratoliubova TN see **Bystrov VN**
Bratonia S see **Choder M**
Bratueva II see **Efremov AA**
Bratulavskiĭ AM, Kim BE, Semenova LA, Beliaev MD, Usov SA: Primenenie immobilizirovannykh proteoliticheskikh fermentov dlia lecheniia posleoperatsionnykh legochnykh oslozhneniĭ. Anesteziol Reanimatol 1984 Jul-Aug;(4):40–3 (Eng. Abstr.) **(Rus)**
Bratulavskiĭ IF see **Datsenko BM**
Bratt D see **Ramchander V**
Bratt G, Blombäck M, Paul C, Schulman S, Törnebohm E, Lockner D: Factors and inhibitors of blood coagulation and fibrinolysis in acute nonlymphoblastic leukaemia. Scand J Haematol 1985 Apr;34(4):332–9
Bratt G, Törnebohm E, Lockner D, Bergström K: A human pharmacological study comparing conventional heparin and a low molecular weight heparin fragment. Thromb Haemost 1985 Apr 22;53(2):208–11
Bratt G, Egberg N: Svår faktor V-brist—en ovanlig orsak till spontant förlängd APT-tid. Lakartidningen 1984 Nov 14;81(46):4303–4 **(Swe)**
Bratt GT, Hogenkamp HP: Carbon-13 nuclear magnetic resonance studies of cobalamins. Biochemistry 1984 Nov 6;23(23):5653–9
Bratt H, Moine K: Donorinseminasjon. Pasientenes mening om anonymitetsprinsippet. Tidsskr Nor Laegeforen 1985 Jun 10;105(16):1159–60 (Eng. Abstr.) **(Nor)**
Bratt MA see **Iuris RM**
Bratta P see **Specchio LM**
Brattain DE see **Levine AE**
Brattain DE see **Long BH**
Brattain DE see **Willson JK**
Brattain MG, Levine AE, Chakrabarty S, Yeoman LC, Willson JK, Long B: Heterogeneity of human colon carcinoma. Cancer Metastasis Rev 1984;3(3):177–91 (61 ref.)
Brattain MG see **Chakrabarty S**
Brattain MG see **Levine AE**
Brattain MG see **Long BH**
Brattain MG see **Marks ME**
Brattain MG see **Taylor CW**
Brattain MG see **Willson JK**
Brattberg G: Smärtmottagningen vid Sandvikens sjukhus—analys av åtta års verksamhet. Lakartidningen 1985 Mar 20;82(12):1055–7 **(Swe)**
Brattey J see **Hogans WE**
Bratthall D, Widerström L: Ups and downs for salivary IgA. Scand J Dent Res 1985 Apr;93(2):128–34
Bratthall D see **Carlsson P**
Bratthall D see **Kristoffersson K**
Brattig N see **Berg PA**
Brattig N see **Falcioni F**
Brattig NW see **Wiedmann KH**
Brattin WJ, Pencil SD, Waller RL, Glende EA Jr, Recknagel RO: Assessment of the role of calcium ion in halocarbon hepatotoxicity. Environ Health Perspect 1984 Aug; 57:321–3
Brattin WJ see **Hegarty JM**
Brattin WJ see **Pencil SD**
Brattin WJ see **Waller RL**
Bratton BD see **Jarski RW**
Bratton DL see **Edwards KM**
Bratton GR, Zmudzki J: Laboratory diagnosis of Pb poisoning in cattle: a reassessment and review. Vet Hum Toxicol 1984 Oct;26(5):387–92 (49 ref.)
Bratton GR, Zmudzki J, Richardson EW: Lead concentrations in fresh, frozen and formalin fixed tissues from lead poisoned calves: guidelines for diagnosis. Vet Hum Toxicol 1985 Feb;27(1):7–10
Bratton GR see **Doyle DG**
Bratton GR see **Sasser LB**
Bratton GR see **Zmudzki J**
Bratton JR: Epistaxis management: conservative and surgical. J SC Med Assoc 1984 Aug;80(8):395–6
Brattsand R see **Wieslander E**
Brattstrem A see **Manucharov S**
Brattström, Czurda, Gschwend, Hagena, Kinell, Köhler, Mori, Pavlov, Thabe: Long-term results of knee synovectomy in early cases of rheumatoid arthritis. Clin Rheumatol 1985 Mar;4(1):19–22
Brattström A, Masutscharow C, Staak R, Puttlitz F, Markus H: Funktion der aortalen Barorezeptoren narkotisierter Kaninchen unter dem Einfluss einer alpha-Adrenozeptorblockade mit Prazosin. Biomed Biochim Acta 1984;43(7):987–93 (Eng. Abstr.) **(Ger)**
Brattström A see **Stechmesser G**
Brattström L, Hindfelt B, Nilsson O: Transient neurological symptoms associated with mononuclear pleocytosis of the cerebrospinal fluid. Acta Neurol Scand 1984 Aug; 70(2):104–10
Brattstrom LE, Hardebo JE, Hultberg BL: Moderate homocysteinemia—a possible risk factor for arteriosclerotic cerebrovascular disease. Stroke 1984 Nov-Dec; 15(6):1012–6
Brattström V see **Odenrick L**
Bratty PJ see **Burton K**
Bratty PJ see **Chan RC**
Bratu N see **Pesamosca A**
Bratu S see **Dănăilă L**
Bratus GG, Darchuk GF: Otsenka leĭkemogennykh i immunogennykh svoĭstv modifitsirovannykh nelraminidazoĭ nekholernykh vibrionov leĭkoznykh kletok na modeli leĭkoza Raushera. Eksp Onkol 1985;7(2):56–60 (Eng. Abstr.) **(Rus)**
Bratus' NI see **Skopenko EV**
Bratus' VD, Fedorov EA, Ioffe IaB, Pustovit SS: Ostryĭ appenditsit (po materialam kliniki). Klin Khir 1985 Apr; (4):1–5 (Eng. Abstr.) **(Rus)**
Bratus' VD, Gudim-Levkovich NV, Lisuov IL, Utratin IA, Fomin PD: Lechenie bol'nykh s ostrymi zheludochno-kishechnymi krovotecheniiami vspetsializirovannom tsentre. Vestn Khir 1985 Apr; 134(4):126–9 (Eng. Abstr.) **(Rus)**
Bratus' VV, Tsipeniuk AI, Stroganova NP, Lomakovskiĭ AN: Ispol'zovanie postoiannoĭ vremeni dlia otsenki rasslableniia miokarda. Fiziol Zh 1985 May-Jun;31(3):364–6 **(Rus)**
Bratus' VV, Bezus'ko AG: O kharaktere reaktsii venechnykh sosudov pri uvelichenii sokratitel'noĭ funktsii miokardii. Fiziol Zh SSSR 1984 Nov;70(11):1506–11 (Eng. Abstr.) **(Rus)**
Bratus' VV see **Chekman IS**
Bratusch-Marrain P see **Bevilacqua S**
Bratusch-Marrain P see **Ferenci P**
Bratusch-Marrain P see **Komjati M**
Bratusch-Marrain P see **Waldhäusl W**
Bratusch-Marrain P see **Waldhäusl WK**
Br[illegible]usch-Marrain PR, Waldhäusl WK: Impact of the 'early p[illegible]k' of insulin secretion on glucose utilization in man. Horm Metab Res 1985 Mar;17(3):163–4
Bratusch-Marrain PR, Komjati M, Waldhäusl WK: Glucose metabolism in noninsulin-dependent diabetic patients with experimental hyperthyroidism. J Clin Endocrinol Metab 1985 Jun;60(6):1063–8
Bratusch-Marrain PR, Gasic S, Waldhäusl WK: Triiodothyronine increases splanchnic release and peripheral uptake of glucose in healthy humans. Am J Physiol 1984 Nov;247(5 Pt 1):E681–7
Bratusch-Marrain PR, Waldhäusl WK: Suppression of basal, but not of glucose-stimulated insulin secretion by human insulin in healthy and obese hyperinsulinemic subjects. Metabolism 1985 Feb;34(2):188–93
Bratzke H, Maxeiner H: Ungewöhnliche Verletzungen durch Hiebe mit einer Feinsäge. Arch Kriminol 1985 May-Jun; 175(5–6):151–5 (Eng. Abstr.) **(Ger)**
Bratzke H, Pöll W, Kaden B: Ungewöhnliche Handlungsfähigkeit nach Kopfsteckschuss. Arch Kriminol 1985 Jan-Feb;175(1–2):31–9 **(Ger)**
Bräu B, Piepersberg W: Purification and characterization of a plasmid-encoded aminoglycoside-(3)-N-acetyltransferase IV from Escherichia coli. FEBS Lett 1985 Jun 3;185(1):43–6
Bräu B see **Allmansberger R**
Bräu H, Hegerl U, Puzich R, Girke W: EEG-Befunde bei Patienten mit aorto-koronarem Bypass—Eine visuell-morphologische Analyse im Vergleich mit klinischen Daten. EEG EMG 1985 Mar;16(1):21–7 (Eng. Abstr.) **(Ger)**
Brau J, Bénacerraf A, Lévy A, Veau P, Rakotovao A: L'angor instable par sténose monotronculaire de l'IVA (87 cas). Résultats des traitements médical et chirurgical. Arch Mal Coeur 1984 Nov;77(12):1351–8 (Eng. Abstr.) **(Fre)**
Brau J see **Domingo P**
Brau Bertrán J see **Mancebo Cortés J**
Brauchli J see **Lüthy J**
Braucht GN: How environments and persons combine to influence problem drinking. Current research issues. Recent Dev Alcohol 1983;1:79–103 (64 ref.)
Brauckhoff KF see **Liedloff H**
Braude AC, Cohen R, Rahmani R, Horastein A, Klein M, Meindok HO, Chamberlain DW, Rebuck AS: An in vitro gallium-67 lung index for the evaluation of sarcoidosis. Am Rev Respir Dis 1984 Nov;130(5):783–5
Braude AC, Cohen RD, Penner JL, Preston MA, Rebuck AS: Pulmonary disposition of moxalactam. Chest 1984 Dec; 86(6):881–3
Braude AC see **Rebuck AS**
Braude AI see **Teng NN**
Braude BM, Leiman BC, Galloway PA: Awareness during total intravenous anaesthesia using etomidate. A case report. S Afr Med J 1985 May 11;67(19):779–80
Braude BM, Leiman BC, Moyes DG: Etomidate infusion for neuro-anaesthesia. A case report. S Afr Med J 1985 Jul 20;68(2):111–2
Braude BM see **Clinton CW**
Braude BM see **Edge KR**
Braude BM see **Sandison MR**
Braude BM see **Strauss EJ**
Braude EV see **Kurliandskiĭ BA**
Braude IA: Purification of human gamma-interferon to essential homogeneity and its biochemical characterization. Biochemistry 1984 Nov 6;23(23):5603–9
Braude IA see **Thurman GB**
Braude JS see **Fishbein DB**
Braude MC: Marijuana effects on the endocrine and reproductive systems. Discussion and recommendations. Natl Inst Drug Abuse Res Monogr Ser 1984;44:124–9
Braude NA, Dzhordzhadze NS, Komissarova IA, Mikhallova LM: Izuchenie fermentnogo profilia v leĭkotsitakh perifericheskogoi krovi pri ostrykh zabolevaniiakh organov dykhaniia. Zh Mikrobiol Epidemiol Immunobiol 1985 Jun; (6):72–5 (Eng. Abstr.) **(Rus)**
Braude NA see **Komissarova IA**
Braude PR see **Bolton VN**
Braude S, Apperley J, Krausz T, Goldman JM, Royston D: Adult respiratory distress syndrome after allogeneic bone-marrow transplantation: evidence for a neutrophil-independent mechanism. Lancet 1985 Jun 1; 1(8440):1239–42
Braude VI: Ob uchashchenii bronkhogennogo raka pri tuberkuleze legkikh. Probl Tuberk 1984 Aug;(8):55–8 (Eng. Abstr.) **(Rus)**
Braude WM see **Barnes TR**
Braude AIu see **Dmitriev MT**
Brauer AW see **Gross J**
Brauer BM: Beurteilung der Körpermasse bei Beachtung des biologischen Entwicklungsstandes (13- bis 18jährige). Arztl Jugendkd 1985 Apr;76(2):77–80 (Eng. Abstr.) **(Ger)**
Brauer BM: Anthropometrische Untersuchungen im Kindes- und Jugendalter (Weissenfels 1923/1980)—ein Beitrag zum Phänomen der Akzeleration. Arztl Jugendkd 1984 Oct; 75(5):285–91 (Eng. Abstr.) **(Ger)**
Bräuer D see **Meister A**
Bräuer D see **Rehfeldt H**
Brauer EW: Safety of over-the-counter hydroquinone bleaching creams [letter] Arch Dermatol 1985 Oct; 121(10):1239
Brauer F, Stroink G: Multipole analysis in magnetopneumography—a model study. IEEE Trans Biomed Eng 1985 Jun;32(6):386–91
Brauer FS see **Aloia RC**
Bräuer G: Präsapiens-Hypothese oder Afro-europäische Sapiens-Hypothese? Z Morphol Anthropol 1984;75(1):1–25 (Eng. Abstr.) **(Ger)**
Brauer GM, Stansbury JW: Intermediate restoratives from n-hexyl vanillate-EBA-ZnO-glass composites. J Dent Res 1984 Nov;63(11):1315–20
Bräuer H see **Sas G**
Brauer K, Hámori J, Winkelmann E: On the ontogenetic development of the rat dorsal lateral geniculate nucleus. I. GCR-neurons at postnatal day 7—a Golgi-electron

microscopic study. Anat Embryol (Berl) 1985;172(1):39–48
Brauer K, Davidowa H, Schober W: Topography of cells responding with long latencies to flashes and cells projecting to layer I of area 17 in the rat dorsal lateral geniculate nucleus. J Hirnforsch 1984;25(5):569–75
Brauer K see Blom–Bülow B
Brauer K see Schober W
(Brauer L), Hein J: Ludolph Brauer—Der Wegbereiter der modernen Pneumologie. Prax Klin Pneumol 1984 Oct; 38(10):471–3 (Ger)
Brauer M, Sykes BD: Phosphorus–31 nuclear magnetic resonance studies of phosphorylated proteins. Methods Enzymol 1984;107:36–81
Brauer MM: Morphological differentiation of the growing oocyte of Ctenomys torquatus (Rodentia, Octodontidae). Experientia 1985 May 15;41(5):685–7
Brauer PR, Bolender DL, Markwald RR: The distribution and spatial organization of the extracellular matrix encountered by mesencephalic neural crest cells. Anat Rec 1985 Jan;211(1):57–68
Bräuer R, Grass M, Chemnitius KH: On the effect of the new progestagen dienogest (STS 557) on the proliferative responses of rabbit blood lymphocytes to mitogens. Pharmazie 1984 Aug;39(8):580–1
Brauer RJ see Silver CE
Brauer S: Thoughts on protamine toxicity [letter] Anesth Analg 1985 Oct;64(10):1033
Brauer W: Die Periarthritis humero–scapularis als Leitsymptom der Gicht. Radiol Diagn (Berl) 1984; 25(5):569–72 (Eng. Abstr.) (Ger)
Braughler JM, Hall ED: Current application of 'high–dose' steroid therapy for CNS injury. A pharmacological perspective. J Neurosurg 1985 Jun;62(6):806–10
Braughler JM, Duncan LA, Goodman T: Calcium enhances in vitro free radical–induced damage to brain synaptosomes, mitochondria, and cultured spinal cord neurons. J Neurochem 1985 Oct;45(4):1288–93
Braughler JM: Lipid peroxidation–induced inhibition of gamma–aminobutyric acid uptake in rat brain synaptosomes: protection by glucocorticoids. J Neurochem 1985 Apr;44(4):1282–8
Braukmann CJ see Belden BD
Braulke P see Tuengerthal S
Braulke T, Sandig KR: Die Charakterisierung der alpha–Glukosidase in Hautfibroblasten zur Diagnostik der Glykogenose typ II (M. Pompe). Kinderarztl Prax 1984 Aug;52(8):377–82 (Ger)
Braulke T see Gartung C
Brault D, Bonnefoy A, Houry S, Dreux B, Bunodière M, Huguier M: Pancréatites aiguës et marqueurs biochimiques. Isoamylase. Pathol Biol (Paris) 1985 Mar;33(3):195–9 (Eng. Abstr.) (Fre)
Brault D see Salet C
Brault J see Caron C
Brault PA see Spay G
Brault R: La mortalité maternelle au Québec. Union Med Can 1984 Jul;113(7):562–5 (Eng. Abstr.) (Fre)
Brault R: La mortalité au Québec de 1967 à 1980. Union Med Can 1984 Jul;113(7):557–60 (Eng. Abstr.) (Fre)
Brault T see Healy JF
Braum DP, Harris JE, Rubenstein M: Relationship of arachidonic acid metabolism to indomethacin–sensitive immunoregulatory function and lymphocyte PGE sensitivity in peripheral blood mononuclear cells of disseminated solid tumor cancer patients. J Immunopharmacol 1984;6(3):227–36
Brauman A, Gur H, Leibovitz A, Kopolovic J, Gilboa Y, Eliakim M: Primary fibroxanthosarcoma of the kidney presenting as fever of unknown origin. Eur Urol 1985; 11(2):134–5
Brauman A, Algom M, Gilboa Y, Ramot Y, Golik A, Stryjer D: Mitral valve prolapse in hyperthyroidism of two different origins. Br Heart J 1985 Apr;53(4):374–7
Brauman H see Fuss M
Brauman H see Heymans G
Brauman H see Linkowski P
Braun A, Rohe K: Extremitätenerhaltende Eingriffe bei malignen Knochentumoren. Langenbecks Arch Chir 1984; 364:317–20 (Eng. Abstr.) (Ger)
Braun AD see Bulychev AG
Braun AD see Stabrovskaia VI
Braun AD see Veselkina MN
Braun B see Börner N
Braun B see Hess F
Braun B see Reuss JA
Braun B see Rupprecht HJ
Braun B see Weber M
Braun BG: Hypnosis and family therapy. Am J Clin Hypn 1984 Jan;26(3):182–6
Braun BH, Breen PC, Brotman SR: Small bowel injury following blunt trauma. Pa Med 1985 Mar;88(3):39–40
Braun BJ see Thek J
Braun CP see Reller MD
Braun D see Leslie W
Braun DD, Voronel' TG, Moshlakova LA: Gigienicheskoe obosnovanie vozmozhnosti ispol'zovaniia v pishchevoi promyshlennosti poliolefinov novykh marok (bloksopolimera propilena s étilenom). Gig Sanit 1984 Sep; (9):34–7 (Eng. Abstr.) (Rus)
Braun DG see Aebersold R
Braun DG see Alkan SS
Braun DG see Chang JY
Braun DG see Miescher–Granger S
Braun DG see Rosenfelder G
Braun DG see Zabriskie JB
Braun DK see Ackermann M
Braun DM see Kotarski SF
Braun DP, Harris JE: Effect of cytotoxic antineoplastic chemotherapy on immunoregulatory leukocytes measured with monoclonal antibodies. Clin Immunol Immunopathol 1984 Oct;33(1):54–66
Braun DP, Harris JE: Effect of combination chemotherapy on PGE–mediated immunoregulation in the peripheral blood mononuclear cells of solid tumor cancer patients. J Biol Response Mod 1984 Aug;3(4):391–6
Braun DP, Harris JE: Abnormal indomethacin–sensitive suppression in peripheral blood mononuclear cells of cancer patients restricts augmentation by interleukin–2. J Biol Response Mod 1984 Oct;3(5):533–40
Braun DP see Chiu KM
Braun E see Mebel M
Braun E see Schöche J
Braun EJ, Dantzler WH: Endocrine regulation of avian renal function. J Exp Zool 1984 Dec;232(3):715–23 (41 ref.)
Braun EJ see Anderson GL
Braun F see Hoffmann R
Braun FM, Hoang P, Merle M, Van Genechten F, Foucher G: Technique and indications of the forearm flap in hand surgery. A report of thirty–three cases. Ann Chir Main 1985;4(2):85–97 (Eng, Fre)
Braun FM see Foucher G
Braun G, Cole ST: DNA sequence analysis of the Serratia marcescens ompA gene: implications for the organisation of an enterobacterial outer membrane protein. MGG 1984; 195(1–2):321–8
Braun G, Moussaïl L, Balanzar JL: Xanthogranulomatous pyelonephritis in children. J Urol 1985 Feb;133(2):236–9
Braun G, Lelkes PI, Nir S: Effect of cholesterol on Ca2+–induced aggregation and fusion of sonicated phosphatidylserine/cholesterol vesicles. Biochim Biophys Acta 1985 Feb 14;812(3):688–94
Braun G see Metzner HH
Braun G see Wegewitz B
Braun H see Hoffmann W
Braun HE, Frank R, Miller LA: Residues of cypermethrin in milk from cows wearing impregnated ear tags. Bull Environ Contam Toxicol 1985 Jul;35(1):61–4
Braun HE see Frank R
Braun HE see Ronald K
Braun HI see Thaler HT
Braun ID see Lazo JS
Braun IF, Hoffman JC Jr, Davis PC, Landman JA, Tindall GT: Contrast enhancement in CT differentiation between recurrent disk herniation and postoperative scar: prospective study. AJR 1985 Oct;145(4):785–90
Braun IF, Hoffman JC Jr, Reede D, Grist W: Computed tomography of the buccomasseteric region: 2. Pathology. AJNR 1984 Sep–Oct;5(5):611–6
Braun IF, Hoffman JC Jr: Computed tomography of the buccomasseteric region: 1. Anatomy. AJNR 1984 Sep–Oct; 5(5):605–10
Braun IF: Air contrast computed tomography in diagnosis of small acoustic neuromas [letter] Laryngoscope 1984 Nov;94(11 Pt 1):1517
Braun IF, Torres WE, Landman JA, Davis PC, Hoffman JC Jr: Computed tomography of benign masseteric hypertrophy. J Comput Assist Tomogr 1985 Jan–Feb; 9(1):167–70
Braun IF, Levy S, Hoffman JC Jr: The use of transarterial microembolization in the management of hemangiomas of the perioral region. J Oral Maxillofac Surg 1985 Apr; 43(4):239–48
Braun IF see Barrow DL
Braun IF see Dale M
Braun IF see Davis PC
Braun IF see Landman JA
Braun J, Rupprecht H, Gessler U: Systolic time intervals before and after haemodialysis. Proc Eur Dial Transplant Assoc Eur Ren Assoc 1985; 21:348–53
Braun J, Kiely JM, Unanue ER: Propagation of B lymphocytes in vitro. Curr Top Microbiol Immunol 1984; 113:237–40
Braun J, Mauermayer W, Schütz W, Hofmann R: Die Verbesserung der Lehre endoskopischer Eingriffe in der Entwicklung von Video–Übertragungssystemen. Helv Chir Acta 1984 Oct;51(3–4):425–8 (Eng. Abstr.) (Ger)
Braun J: Le pharmacien face à l'avenir: l'évolution de la pharmacie nord–americaine, une utopie ou une source d'inspiration. J Pharm Belg 1984 Sep–Oct;39(5):285–91 (Fre)
Braun J, Stöss H, Zober A: Intoxication following the inhalation of hydrogen fluoride. Arch Toxicol 1984 Nov; 56(1):50–4
Braun J, Hofmann R, Czempiel H: Strahlentherapie des Prostatakarzinoms: Stadieneinteilung und Bestrahlungsplanung mit dem Transrektalen Ultraschall. Urol Int 1985;40(1):25–9 (Eng. Abstr.) (Ger)
Braun J, Heinzerling J, Hofmann R: Technische Fehlermöglichkeiten der Ultraschalluntersuchung. Urologe [Ausg A] 1985 Jan;24(1):2–8 (Eng. Abstr.) (Ger)
Braun J see Borovich B
Braun J see Ell C
Braun J see Etzioni A
Braun J see Gimlich RL
Braun J see Kiely JM
Braun J see Schwemmer B
Braun J see Vire JC
Braun JB see Simon G
Braun JE see Patriarca PA
Braun JO see Tsai CC
Braun JP see Kessabi M
Braun JP see Tainturier D
Braun JP see Tournade A
Braun JT see Lammer EJ
Braun K, Besch W, Jahr H, Loth F, Dautzenberg H, Hahn HJ: The encapsulation of pancreatic islets. Investigation of insulin secretion and content in vitro. Biomed Biochim Acta 1985;44(1):143–7
Braun K see Schennen U
Braun L: Ein Verfahren zur Vermeidung der Problemöseorientierung beim Verbalen Konditionieren—Doppelagentenversuch. Arch Psychol (Frankf) 1984;136(3):181–94 (Eng. Abstr.) (Ger)
Braun L see Zeldow PB
Braun LD, Miller LP, Pardridge WM, Oldendorf WH: Kinetics of regional blood–brain barrier glucose transport and cerebral blood flow determined with the carotid injection technique in conscious rats. J Neurochem 1985 Mar;44(3):911–5
Braun LD see Crane PD
Braun M, McCarthy AL: NMR images produced in a substantially non–uniform field. Australas Radiol 1985 Feb; 29(1):67–70
Braun M, Horton RC, Snelling CF: Fingertip amputation: review of 100 digits. Can J Surg 1985 Jan;28(1):72–5
Braun M see Antonelli P
Braun M see Caporiccio B
Braun M see Cremaschi GA
Braun M see De Titto EH
Braun M see Duchateau J
Braun M see Lamy M
Braun M see Symington FW
Braun MA see Rosman NP
Braun MJ, Deininger PL, Casey JW: Nucleotide sequence of a transduced myc gene from a defective feline leukemia provirus. J Virol 1985 Jul;55(1):177–83
Braun NM see Rochester DF
Braun OH, Sandkühler H: Relationships between lysozyme concentration of human milk, bacteriologic content, and weight gain of premature infants. J Pediatr Gastroenterol Nutr 1985 Aug;4(4):583–6
Braun OH, Schmid E: Kabuki makeup syndrome (Niikawa–Kuroki syndrome) in Europe [letter] J Pediatr 1984 Nov;105(5):849–50
Braun OH see Dick W
Braun P: Náhlá srdeční smrt. Cas Lek Cesk 1984 Jul 20; 123(29):884–5 (Cze)
Braun P see Banks JR
Braun P see Brinkman SD
Braun P see Pappius EM
Braun P see Sandberg SI
Braun PA see Pauli G
Braun PE see Frail DE
Braun PE see Ulmer JB
Braun PJ see Chan Y
Braun R, Hüttner E, Schönecli J: Transplacental genetic and cytogenetic effects of alkylating agents in the mouse. I: Induction of somatic coat color mutations. Teratogenesis Carcinog Mutagen 1984;4(5):449–57
Braun R see Doerr HW
Braun R see Künzler P
Braun R see Leroux M
Braun R see Munjack DJ
Braun R see von der Hude W
Braun RE, O'Day K, Wright A: Autoregulation of the DNA replication gene dnaA in E. coli K–12. Cell 1985 Jan; 40(1):159–69
Braun RF see Paraense WL
Braun RK see Oltenacu PA
Braun RM, Rhoades CE: Dynamic compression for small bone arthrodesis. J Hand Surg [Am] 1985 May;10(3):340–3
Braun RM: Total joint arthroplasty at the carpometacarpal joint of the thumb. Clin Orthop 1985 May;(195):161–7
Braun RP see Khandelwal RL
Braun S, Roberts A, Chamorro G, Leontic E, Casanegra P, Albuquerque J: Riesgo materno y fetal del embarazo en cardiópatas con y sin tratamiento anticoagulante. Rev Med Chil 1984 Oct;112(10):1009–16 (Eng. Abstr.) (Spa)
Braun S, Terdiman R, Berenfeld D, Laniado S: Clinical and hemodynamic effects of combined propranolol and nifedipine therapy versus propranolol alone in patients with angina pectoris. Am Heart J 1985 Mar;109(3 Pt 1):478–85
Braun S see Beyar R
Braun S see Carson CC
Braun S see Engelhardt D
Braun S see Fayman M
Braun S see Krastel H
Braun S see Moser E
Braun S see Prado V
Braun S see Steppling H

Braun SD, Miller GA Jr, Ford KK, Newman GE, Moore AV Jr, Toy R, Brock R, Dunnick NR: Nitrous oxide: effective analgesic for vascular and interventional procedures. AJR 1985 Aug;145(2):377–9
Braun SD, Newman GE, Ford K, Miller GA, Coleman RE, Dunnick NR: Ventilation–perfusion scanning and pulmonary angiography: correlation in clinical high–probability pulmonary embolism. AJR 1984 Nov; 143(5):977–80
Braun SD, Moore AV Jr, Miller GA, Ford K, Dunnick NR: A technique for conversion from small (0.46–mm) to large (0.97–mm) guidewires for drainage procedures. Urol Radiol 1984;6(3–4):227–8
Braun SD, Illescas FF, Fagert T, Dunnick NR: Measuring abdominal aortic aneurysms on digital subtraction arteriograms. AJR 1985 May;144(5):997–8
Braun SD, Newman GE, Dunnick NR: Digital splenoportography. AJR 1985 May;144(5):1003–4
Braun SD see **Cohan RH**
Braun SD see **Dunnick NR**
Braun SD see **Ford K**
Braun SD see **Ford KK**
Braun SD see **Goldwasser B**
Braun SD see **Illescas FF**
Braun SD see **Miller GA**
Braun SR, Keim NL, Dixon RM, Clagnaz P, Anderegg A, Shrago ES: The prevalence and determinants of nutritional changes in chronic obstructive pulmonary disease. Chest 1984 Oct;86(4):558–63
Braun T see **Bigelow LB**
Braun TI, Goldberg SK: An unusual thromboembolic complication of a Greenfield vena caval filter. Chest 1985 Jan;87(1):127–9
Braun TW see **Dattilo DJ**
Braun U, Leidl W: Lugolsche Lösung und Schilddrüsenaktivität des Rindes. Bestimmung von Gesamtthyroxin im Blutplasma als Methode zur Beurteilung der Schilddrüsenaktivität. Tierarztl Prax 1985; Suppl 1:33–40 (Eng. Abstr.) **(Ger)**
Braun U: Die LH– und FSH–Sekretion boviner Hypophysenvorderlappenzellkulturen in Abhängigkeit vom Zyklusstadium, bei trächtigen Kühen und bei Kühen mit Ovarzysten. Schweiz Arch Tierheilkd 1985 Jun; 127(6):353–68 (Eng. Abstr.) **(Ger)**
Braun U, Stellamor K, Leitner H: Sonographie in der Akutdiagnostik des Abdomens. Ultraschall Med 1984 Aug; 5(4):160–3 (Eng. Abstr.) **(Ger)**
Braun U, Förster M, Schams D: Intersexualität beim Pferd. Morphologische, hormonanalytische und zytogenetische Untersuchungen bei einem Arabohaflinger. Tierarztl Prax 1984;12(3):342–9 (Eng. Abstr.) **(Ger)**
Braun U, Leidl W, De Coster R, Schams D, Kühn W, von Sandersleben J: Gesäugeveränderungen beim Rüden nach Gestagenbehandlung. Berl Munch Tierarztl Wochenschr 1984 Dec 1;97(12):447–51 (Eng. Abstr.) **(Ger)**
Braun U see **Fritz P**
Braun U see **Schulte GA**
Braun U see **Turner E**
Braun V, Günther H, Neuss B, Tautz C: Hemolytic activity of Serratia marcescens. Arch Microbiol 1985 May; 141(4):371–6
Braun V see **Dreher R**
Braun V see **Gross R**
Braun V see **Mollner S**
Braun V see **Olschläger T**
Braun V see **Schäffer S**
Braun V see **Schmitz G**
Braun W see **Boehm G**
Braun W see **Carlo WR**
Braun W see **Jordan ML**
Braun W see **Kalff R**
Braun W see **Reymann A**
Braun W see **Wüthrich K**
Braun WE see **Zachary AA**
Braun WF Jr see **Strain GM**
Braun WJ see **Hall RT**
Braun Z see **Mizrahi J**
Braun–Falco O, Schurig V, Meurer M, Klepzig K: Ichthyosis hystrix mit Parakeratose nach Art der kornoiden Lamelle. Hautarzt 1985 Mar;36(3):132–41 (Eng. Abstr.) **(Ger)**
Braun–Falco O, Ring J: Zur Therapie des atopischen Ekzems. Hautarzt 1984 Sep;35(9):447–54 (Eng. Abstr.) **(Ger)**
Braun–Falco O, Kind P, Meister P: Kutanes Leiomyosarkom. Hautarzt 1984 Aug;35(8):428–9 (Eng. Abstr.) **(Ger)**
Braun–Falco O, de Dulanto F, Epstein E, Bernstein G, Hanke CW: A decade of dermatologic surgery. J Dermatol Surg Oncol 1985 Mar;11(3):199–202, 208
Braun–Falco O see **Brunner R**
Braun–Falco O see **Galosi A**
Braun–Falco O see **Geerts ML**
Braun–Falco O see **Hein R**
Braun–Falco O see **Krieg T**
Braun–Falco O see **Landthaler M**
Braun–Falco O see **Mensing H**
Braun–Falco O see **Meurer M**
Braun–Falco O see **Nast–Kolb D**
Braun–Falco O see **Neubert U**
Braun–Falco O see **Ruzicka T**
Braun–Falco O see **Schmoeckel C**
Braun–Werness J see **Douss TP**
Braun–Werness J see **Kiehzak GM**
Braunagel SC, Organisciak DT, Wang HM: Isolation of plasma membranes from the bovine retinal pigment epithelium. Biochim Biophys Acta 1985 Mar 14; 813(2):183–94
Braunbeck T, Dales RP: The role of the heart–body and of the extravasal tissue in disposal of foreign cells in two polychaete annelids. Tissue Cell 1984;16(4):557–63
Braund KG: Granulomatous meningoencephalomyelitis. J Am Vet Med Assoc 1985 Jan 15;186(2):138–41 (0 ref.)
Braund KG see **Simpson ST**
Braund RR Jr see **Hayne ST**
Braune K see **Philips JB 3d**
Braune M: Maskierte Frakturen im Säuglings– und Kindesalter. Radiologe 1985 Mar;25(3):97–103 (Eng. Abstr.) **(Ger)**
Brauner A, Høiby N, Kjartansson J, Kühn I, Svenberg–Appelgren P, Wretlind B: Pseudomonas cepacia septicemia in patients with burns: report of two cases. Scand J Infect Dis 1985;17(1):63–6
Brauner JA see **Kerkvliet NI**
Brauner L, Kahlmeter G, Lindholm T, Simonsen O: Vancomycin and netilmicin as first line treatment of peritonitis in CAPD patients. J Antimicrob Chemother 1985 Jun;15(6):751–8
Brauner R, Czernichow P, Rappaport R, Lemerle J, Sarrazin D, Hirsch JF, Reaier D, Zucker JM: Croissance staturale après irradiation du système nerveux central pour médulloblastome de la fosse postérieure. Analyse rétrospective de 45 observations. Arch Fr Pediatr 1985 Mar;42(3):219–23 (Eng. Abstr.) **(Fre)**
Brauner R, Schalson G, Czernichow P, Rappaport R: Atteinte testiculaire au cours des leucoses aiguës lymphoblastiques. Conséquences du traitement radiothérapique et chimiothérapique. Ann Pediatr (Paris) 1985 May; 32(5):427–30 (Eng. Abstr.) **(Fre)**
Brauner R, Rappaport R: Precocious puberty secondary to cranial irradiation for tumors distant from the hypothalamo–pituitary area. Horm Res 1985;22(1–2):78–82
Brauner R see **Czernichow P**
Brauner R see **Khrouf N**
Brauner R see **Levy–Marchal C**
Braunfeld MB see **DeArmond SJ**
Braunhut SJ, Blanc WA, Ramanarayanan M, Marboe C, Mesa–Tejada R: Immunocytochemical localization of lysozyme and alpha–1–antichymotrypsin in the term human placenta: an attempt to characterize the Hofbauer cell. J Histochem Cytochem 1984 Nov;32(11):1204–10
Bräuning C see **Riess H**
Bräuninger W see **Bork K**
Bräuninger W see **Laux B**
Bräuninger W see **Uhlmann A**
Braunitzer G, Stangl A, Schrank B, Krombach C, Wiesner H: Phosphate–haemoglobin interaction. The primary structure of the haemoglobin of the African elephant (Loxodonta africana, Proboscidea): asparagine in position 2 of the beta–chain. Hoppe Seylers Z Physiol Chem 1984 Jul;365(7):743–9
Braunitzer G see **Aschauer H**
Braunitzer G see **Conti A**
Braunitzer G see **Godevac–Zimmermann J**
Braunitzer G see **Lalthanthuanga R**
Braunitzer G see **Lischka A**
Braunitzer G see **Mancheva I**
Braunitzer G see **Mazur G**
Braunitzer G see **Nedkov P**
Braunitzer G see **Rodewald K**
Braunitzer G see **Rücknagel KP**
Braunitzer G see **Weber RE**
Bräunlich H: Thyroid hormones influencing renal electrolyte excretion in saline loaded rats of different ages. Physiol Bohemoslov 1984;33(4):303–8
Bräunlich H, Otto R: Age–related differences in nephrotoxicity of cadmium. Exp Pathol 1984;26(4):235–9
Bräunlich H see **Appenroth D**
Bräunlich H see **Fleck C**
Bräunlich H see **Herceg R**
Bräunlich H see **Kersten L**
Braunling–McMorrow D see **Jacknik M**
Braunschweiger KI see **Lincoln DW 2d**
Braunschweiger PG see **Evsnochko WT**
Braunschweiger WR see **Lincoln DW 2d**
Braunshtein AE, Arutiunian EG, Malashkevich VN, Kochkina VM, Torchinskiĭ IuM: Tsitozol'naia aspartat–aminotransferaza iz serdtsa kuritsy: trekhmernaia struktura pri razreshenii 2,8 angstrom i osobennosti konformatsii nekotorykh form fermenta. Mol Biol (Mosk) 1985 Jan–Feb;19(1):196–208 (Eng. Abstr.) **(Rus)**
Braunstein AH see **Agha FP**
Braunstein BL: Dyshidrotic eczema associated with piroxicam photosensitivity. Cutis 1985 May;35(5):485–6
Braunstein BL: Herpes simplex complicating topical 5–fluorouracil therapy [letter] J Am Acad Dermatol 1985 Jun;12(6):1109–10
Braunstein EM, Louis DS, Greene TL, Hankin FM: Fluoroscopic and arthrographic evaluation of carpal instability. AJR 1985 Jun;144(6):1259–62
Braunstein EM see **Hankin FM**
Braunstein EM see **Pennes DR**
Braunstein GD, Thompson R, Gross S, Soares JR: Marijuana use does not spuriously elevate serum human chorionic gonadotropin levels. Urology 1985 Jun;25(6):605–6
Braunstein GD, Horton R: Increased maternal serum 3 alpha, 17 beta–androstanediol glucuronide concentrations during pregnancy. Fertil Steril 1985 Aug;44(2):210–3
Braunstein GD see **Lippe BM**
Braunstein GD see **Neufeld ND**
Braunstein GD see **Ramanna L**
Braunstein GD see **Weiskopf M**
Braunstein I see **Altmann G**
Braunstein JD see **Laor E**
Braunstein LP see **Colella RM**
Braunstein M see **Dworkin B**
Braunstein ML, Andersen GJ: A counterexample to the rigidity assumption in the visual perception of structure from motion. Perception 1984;13(2):213–7
Braunstein ML, Andersen GJ: Shape and depth perception from parallel projections of three–dimensional motion. J Exp Psychol [Hum Percept] 1984 Dec;10(6):749–60
Braunstein ML see **Andersen GJ**
Braunstein NS see **Bell SJ**
Braunstein P see **Cohen AJ**
Braunstein P see **McCalley MG**
Braunstein P see **Miller DR**
Braunstein P see **Stone SC**
Braunstein S see **Goldstein CS**
Braunstein V see **Brennessel DJ**
Braunsteiner H see **Breier C**
Braunsteiner H see **Denz H**
Braunsteiner H see **Geissler D**
Braunsteiner H see **Leiter E**
Braunsteiner H see **Mühlberger V**
Braunsteiner H see **Peschel C**
Braunwald E: Effects of digitalis on the normal and the failing heart. J Am Coll Cardiol 1985 May;5(5 Suppl A):51A–59A (60 ref.)
Braunwald E: The aggressive treatment of acute myocardial infarction. Circulation 1985 Jun;71(6):1087–92
Braunwald E, Muller JE, Stone PH: Use of calcium channel blocking agents in the management of ischaemic heart disease. Eur Heart J 1985 Jan;6 Suppl A:31–6
Braunwald E: A symposium: Amrinone. Introduction. Am J Cardiol 1985 Jul 22;56(3):1B–2B
Braunwald E: Thirty–five years of progress in cardiovascular research. Circulation 1984 Nov;70(5 Pt 2):III8–25
Braunwald E see **Borow KM**
Braunwald E see **Colucci WS**
Braunwald E see **Fifer MA**
Braunwald E see **Hammerman H**
Braunwald E see **Jaski BE**
Braunwald E see **Kirshenbaum JM**
Braunwald E see **Lange R**
Braunwald E see **Pfeffer JM**
Braunwald E see **Ware JH**
Braunwald EB see **Hackel DB**
Braunwald J, Nonnenmacher H, Tripier–Darcy F: Ultrastructural and biochemical study of frog virus 3 uptake by BHK–21 cells. J Gen Virol 1985 Feb;66 (Pt 2):283–93
Braunwald J see **Darcy–Tripier F**
Braunwald NS see **Khuri SF**
Braunwalder A see **Wood PL**
Braunwell E see **Rauch B**
Braus G, Argast M, Beck CF: Identification of additional genes on transposon Tn10: tetC and tetD. J Bacteriol 1984 Nov;160(2):504–9
Brause W, Urlaub H, Prgomet JR: Proiskhozhdenie i znachenie chastits, vyzyvaiushchikh mikroémboliiu, i klinicheskaia éffektivnost' primeneniia fil'trov v apparatakh iskusstvennogo krovoobrashcheniia. III. Fil'try dlia krovi pri operatsiiakh na otkrytom serdtse v usloviiakh iskusstvennogo krovoobrashcheniia. Med Tekh 1985 Mar–Apr;(2):57–61 **(Rus)**
Brautbar C see **Amar A**
Brautbar C see **Cohen N**
Brautbar C see **Hurwitz A**
Brautbar C see **Karp M**
Brautbar C see **Levene C**
Brautbar C see **Mickelson E**
Brautbar C see **Oksenberg JR**
Brautbar C see **Persitz E**
Brautbar C see **Schlesinger M**
Brautbar C see **Shalev Y**
Brautbar C see **Suez D**
Brautbar N, Chakraborty J, Coats J, Massry SG: Calcium, parathyroid hormone and phospholipid turnover of human red blood cells. Miner Electrolyte Metab 1985;11(2):111–6
Brautbar N, Tabernero–Romo J, Coats JC, Massry SG: Impaired myocardial lipid metabolism in phosphate depletion. Kidney Int 1984 Jul;26(1):18–23
Brautbar N, Carpenter C: Skeletal myopathy and magnesium depletion: cellular mechanisms. Magnesium 1984;3(2):57–62
Brautbar N, Massry SG: The myopathy of phosphate depletion. Adv Exp Med Biol 1984;178:363–75
Brautbar N see **Baczynski R**
Brautbar N see **Saglikes Y**
Brautbar N see **Zawada ET**
Brauth SE see **Hall K**
Bräutigam HH see **Petersen C**
Bräutigam M, Kittner B, Herken H: Evaluation of neurotropic drug actions on tyrosine hydroxylase activity and dopamine metabolism in clonal cell lines. Arzneimittelforsch 1985;35(1A):277–84
Bräutigam M, Laschinski G, Kittner B, Herken H: Effect of apomorphine, alpha–methylparatyrosine, haloperidol

and reserpine on DOPA production in clonal cell lines (PC-12 and N1E-115). Biochem Pharmacol 1985 Apr 1; 34(7):941-7

Bräutigam M see **Laschinski G**

Bräutigam W: Rückblick auf das Jahr 1942. Betrachtungen eines psychoanalytischen Ausbildungskandidaten des Berliner Instituts der Kriegsjahre. Psyche (Stuttg) 1984 Oct;38(10):905-14 (Eng. Abstr.) **(Ger)**

Bräutigam W, von Rad M: Prevalence and incidence of psychic disorders and the provision of psychotherapeutic care: an epidemiological field study in the Andorran Lake District 1950-1980. Psychother Psychosom 1984; 42(1-4):113-8

Bräutigam W see **Senf W**

Brautigan DL, Randazzo P, Shriner C, Fain JN: Phosphorylation of chloroform soluble compounds in plasma membranes of human epidermoid carcinoma A431 cells. Lipids 1985 Jul;20(7):492-5

Brautigan DL, Shriner CL, Gruppuso PA: Phosphorylase phosphatase catalytic subunit. Evidence that the Mr = 33,000 enzyme fragment is derived from a native protein of Mr = 70,000. J Biol Chem 1985 Apr 10;260(7):4295-302

Brautigan DL see **Gruppuso PA**

Brautigan DL see **Sparks JW**

Brautigan MW, Tietz G: Emergency thoracotomy in an urban community hospital: initial cardiac rhythm as a new predictor of survival. Am J Emerg Med 1985 Jul;3(4):311-5

Brauwald E see **Monrad ES**

Brauweiler P, Koch HR, Kremer F: Der Einfluss der PUVA-Behandlung auf die Augenlinse von Psoriasis-Patienten. Fortschr Ophthalmol 1984; 81(5):457-60 (Eng. Abstr.) **(Ger)**

Bravard P see **Lauret P**

Braven J, Hardwell TR, Seddon R, Whittaker M: A spectrophotometric assay of phosphoribosyl pyrophosphate synthetase. Ann Clin Biochem 1984 Sep;21 (Pt 5):366-71

Braveny I: In vitro activity of imipenem—a review. Eur J Clin Microbiol 1984 Oct;3(5):456-62 (61 ref.)

Braveny P see **Juggi JS**

Braver JM see **Huber DJ**

Braver SL see **Wolchik SA**

Braver-Chernobul'skaia BS see **Lulk AI**

Braver-Chernobul'skaia BS see **Trinus FP**

Braverman AC, Dall L, Nohinek B: Acute mastoiditis complicated by bacterial meningitis. Mo Med 1985 Jun; 82(6):308-11

Braverman B see **el-Ganzouri AR**

Braverman DZ, Dollberg L, Shiner M: Clinical, histological, and electron microscopic study of mast cell disease of the small bowel. Am J Gastroenterol 1985 Jan;80(1):30-7

Braverman DZ see **Hershko C**

Braverman ER, Pfeiffer CC: Suicide and biochemistry [editorial] Biol Psychiatry 1985 Feb;20(2):123-4

Braverman LE see **Coslovsky R**

Braverman LE see **Emerson CH**

Braverman LE see **Irwin RS**

Braverman LE see **Roti E**

Braverman LE see **Yabu Y**

Braverman LE see **Yosha S**

Braverman LE see **Young RA**

Braverman M see **Grossman MH**

Braverman MS: An algorithm to improve the computational efficiency of genetic linkage analysis. Comput Biomed Res 1985 Feb;18(1):24-36

Braverman R see **Watson AJ**

Braverman Y, Barzilai E, Frish K, Rubina M: Bluetongue virus isolation from pools of Culicoides spp in Israel during the years 1981 to 1983. Prog Clin Biol Res 1985;178:191-3

Braverman Y see **Linley JR**

Braverman Y see **Mullen GR**

Bravo AA, Bruskoff BL, Perner R: A review of osteomyelitis with case presentation. J Am Podiatr Med Assoc 1985 Feb; 75(2):83-9

Bravo C, Sobrino JA, Ortiz J, Comas MD, García-Baro JA, del Riego T: Sensibilidad de la placa motora al carbacol en presencia de reactivos sulfhidrílicos. Rev Esp Fisiol 1985 Mar;41(1):5-10 (Eng. Abstr.) **(Spa)**

Bravo C, García-Baro JA, Sobrino JA: Activation of mammalian endplate receptors by iontophoretic application of reducing and oxidizing sulphydryl reagents. Rev Esp Fisiol 1985 Jun;41(2):243-8

Bravo E see **Pascali VL**

Bravo EL, Gifford RW Jr: Current concepts. Pheochromocytoma: diagnosis, localization and management. N Engl J Med 1984 Nov 15;311(20):1298-303 (24 ref.)

Bravo EL, Tarazi RC, Dustan HP, Fouad FM: The sympathetic nervous system and hypertension in primary aldosteronism. Hypertension 1985 Jan-Feb;7(1):90-6

Bravo EL see **Hata T**

Bravo EL see **Higaki J**

Bravo F see **Santo-Domingo J**

Bravo G see **Baechler R**

Bravo H, Inzunza O: The oculomotor nucleus, not the abducent, innervates the muscles which advance the nictitating membrane in birds. Acta Anat (Basel) 1985; 122(2):99-104

Bravo I see **Cruz MA**

Bravo IG, Bravo ME, Plate G, Merlez J, Arancibia A: The pharmacokinetics of cotrimoxazole sulphonamide in malnourished (marasmic) infants. Pediatr Pharmacol (New York) 1984;4(3):167-76

Bravo J see **Sadik AR**

Bravo JR see **Machin R**

Bravo LG see **Dorfman S**

Bravo ME see **Bravo IG**

Bravo MP see **Paniagua R**

Bravo N see **Nataro JP**

Bravo R, Burckhardt J, Curran T, Müller R: Stimulation and inhibition of growth by EGF in different A431 cell clones is accompanied by the rapid induction of c-fos and c-myc proto-oncogenes. EMBO J 1985 May;4(5):1193-7

Bravo R, Macdonald-Bravo H: Changes in the nuclear distribution of cyclin (PCNA) but not its synthesis depend on DNA replication. EMBO J 1985 Mar;4(3):655-61

Bravo R, Graf T: Synthesis of the nuclear protein cyclin does not correlate directly with transformation in quail embryo fibroblasts. Exp Cell Res 1985 Feb;156(2):450-4

Bravo R, Macdonald-Bravo H: Induction of the nuclear protein 'cyclin' in quiescent mouse 3T3 cells stimulated by serum and growth factors. Correlation with DNA synthesis. EMBO J 1984 Dec 20;3(13):3177-81

Bravo R, Celis JE: Changes in the nuclear distribution of cyclin (PCNA) during S-phase are not triggered by post-translational modifications that are expected to moderately affect its charge. FEBS Lett 1985 Mar 25; 182(2):435-40

Bravo R see **Fuller SD**

Bravo R see **Macdonald-Bravo H**

Bravo R see **Müller R**

Bravo Bravo JL: Metástasis pulmonares y cirugía. Rev Clin Esp 1984 Sep 15;174(5):137-8 (8 ref.) **(Spa)**

Bravo-Bravo JL see **Rami-Porta R**

Bravo Bravo L see **Celdrán Uriarte A**

Bravo Figueroa J see **Delucchi Zunino M**

Bravo González J see **Guzmán Tirado MG**

Bravo Lifante JM see **Rodríguez Alvarez JL**

Bravo Lifantes JM see **Abarca Campal J**

Bravo Zabalgoitia G see **Cabezudo Artero JM**

Bravopiris J see **Santos Sánchez JC**

Braw RH see **Tsafriri A**

Brawanski A, Soerensen N: Increased ICP without ventriculomegaly. Diagnostic and therapeutic problems in a 1-year-old boy. Childs Nerv Syst 1985;1(1):66-8

Brawanski A see **Gaab MR**

Brawer JR see **Farookhi R**

Brawer JR see **Schulster A**

Brawer JR see **Wilkinson M**

Brawer MK, Peehl DM, Stamey TA, Bostwick DG: Keratin immunoreactivity in the benign and neoplastic human prostate. Cancer Res 1985 Aug;45(8):3663-7

Brawer-Ostrovsky Y see **Biale Y**

Brawerman G see **Albrecht G**

Brawerman G see **Krowczynska A**

Brawley RK: Surgically treated ventricular aneurysm [letter] Ann Thorac Surg 1985 Jun;39(6):599

Brawley RL, Wenzel RP: An algorithm for chickenpox exposure. Pediatr Infect Dis 1984 Nov-Dec;3(6):502-4

Brawley SH, Robinson KR: Cytochalasin treatment disrupts the endogenous currents associated with cell polarization in fucoid zygotes: studies of the role of F-actin in embryogenesis. J Cell Biol 1985 Apr;100(4):1173-84

Brawn MK, Fridovich I: Increased superoxide radical production evokes inducible DNA repair in Escherichia coli. J Biol Chem 1985 Jan 25;260(2):922-5

Brawn WJ see **Sharma AK**

Brawner WR see **Henderson RA**

Braxatorisová T see **Ondrejčák M**

Bray AA: The evolution of the terrestrial vertebrates: environmental and physiological considerations. Philos Trans R Soc Lond [Biol] 1985 Apr 2; 309(1138):289-322 (320 ref.)

Bray B see **Cariou R**

Bray BA: Quantification of tissue fibronectin from terminal villi of placenta. Biochem J 1985 Mar 15;226(3):811-5

Bray BE, Anderson FL, Hardin CW, Kruger RA, Sutton RB, Nelson JA: Digital subtraction coronary angiography using high-pass temporal filtration: a comparison with cineangiography. Cathet Cardiovasc Diagn 1985; 11(1):17-24

Bray BE see **Anderson JL**

Bray CL see **Cooper CL**

Bray CL see **Ramsdale DR**

Bray D: Cell motility. Fast axonal transport dissected [news] Nature 1985 May 16-22;315(6016):178-9

Bray D: Computer modelling of the behaviour of actin gels [news] Nature 1985 Feb 28-Mar 6;313(6005):738

Bray D see **Hollenbeck PJ**

Bray GA: Hypothalamic and genetic obesity: an appraisal of the autonomic hypothesis and the endocrine hypothesis. Int J Obes 1984;8 Suppl 1:119-37 (192 ref.)

Bray GA: Autonomic and endocrine factors in the regulation of food intake. Brain Res Bull 1985 Jun;14(6):505-10 (75 ref.)

Bray GA: Regulation of energy balance. Physiologist 1985 Jun;28(3):186-92

Bray GA: Integration of energy intake and expenditure in animals and man: the autonomic and adrenal hypothesis. Clin Endocrinol Metab 1984 Nov;13(3):521-46 (123 ref.)

Bray GA: Obesity: definition, diagnosis and disadvantages. Med J Aust 1985 Apr 1;142(7 Suppl):S2-8 (30 ref.)

Bray GA see **Fisler JS**

Bray GA see **Shargill NS**

Bray GM see **Peterson AC**

Bray HD see **Duckro PN**

Bray J, Hume DA, Robinson GB: Degradation of rat or sheep glomerular basement membrane by rabbit neutrophils in vitro. The roles of proteinases, complement and oxygen-derived radicals. Mol Biol Med 1983 Sep; 1(2):253-69

Bray J see **Dawson RM**

Bray JJ see **Leader JP**

Bray KR, Gershwin ME, Ahmed A, Castles JJ: Tissue localization and biochemical characteristics of a new thymic antigen recognized by a monoclonal thymocytotoxic autoantibody from New Zealand black mice. J Immunol 1985 Jun;134(6):4001-8

Bray M: Chemical estimation of fresh water immersion intervals. Am J Forensic Med Pathol 1985 Jun;6(2):133-9

Bray M see **Cohen-Solal JL**

Bray MA see **Schweizer A**

Bray NW see **Turner LA**

Bray P see **Myers RA**

Bray PF see **Larsen PD**

Bray RC, George GN: Electron-paramagnetic-resonance studies using pre-steady-state kinetics and substitution with stable isotopes on the mechanism of action of molybdoenzymes. Biochem Soc Trans 1985 Jun;13(3):560-7

Bray RC see **George GN**

Bray RC see **Godfrey C**

Bray RC see **Hawkes TR**

Bray RE see **Asch RH**

Bray RJ, Inkster JS: Anaesthesia in babies with congenital dystrophia myotonica. Anaesthesia 1984 Oct; 39(10):1007-11

Bray RS, Krotoski WA, Cogswell FB, Garnham PC, Rodriguez M, Guy MW, Gwadz RW, Sinden RE, Targett GA, Draper CC, et al: Observations on early and late post-sporozoite tissue stages in primate malaria. III. Further attempts to find early forms and to correlate hypnozoites with growing exo-erythrocytic schizonts and parasitaemic relapses in Plasmodium cynomolgi bastianellii infections. Trans R Soc Trop Med Hyg 1985;79(2):269-73

Bray RS: The zoonotic potential of reservoirs of leishmaniasis in the Old World. Ecol Dis 1982;1(4):257-67 (109 ref.)

Bray RS see **Guy MW**

Bray RS see **Killick-Kendrick R**

Bray SJ see **Sjöberg BM**

Bray SJ see **Standart NM**

Bray ST, Johnstone WH, Dee PM, Pope TL Jr, Testes CD, Tegtmeyer CJ: The 'mucous plug syndrome'. A pulmonary embolism mimic. Clin Nucl Med 1984 Sep;9(9):513-8

Bray ST see **Dolan LM**

Bray SW see **Nettleton DE Jr**

Bray TJ: Ankle and knee position as a factor modifying intracompartmental pressure in the human leg [letter] J Bone Joint Surg [Am] 1985 Jun;67(5):824

Bray TJ, McCarroll HR Jr: Preiser's disease: a case report. J Hand Surg [Am] 1984 Sep;9(5):730-2

Bray TJ, Swafford AR, Brown RL: Bilateral fracture of the hook of the hamate. J Trauma 1985 Feb;25(2):174-5

Bray TM see **Kirkland JB**

Bray TM see **Kubow S**

Bray W see **Osborn HH**

Brayden GP see **Ferguson DW**

Brayden GP see **White CW**

Brayden JE, Bevan JA: Neurogenic muscarinic vasodilation in the cat. An example of endothelial cell-independent cholinergic relaxation. Circ Res 1985 Feb;56(2):205-11

Brayden JE see **Gibbins IL**

Braye SG, Guy G: A case of attempted suicide by self-hanging. Resuscitation 1985 Mar;12(4):247-51

Braye SG see **Marshall RJ**

Brayer GD, McPherson A: A model for intracellular complexation between gene-5 protein and bacteriophage fd DNA. Eur J Biochem 1985 Jul 15;150(2):287-96

Brayer GD see **Delbaere LT**

Brayer GD see **Read RJ**

Brayer JM see **Jordan SW**

Brayer L see **Weiss G**

Brayko CM, Kozarek RA, Sanowski RA, Testa AW: Bacteremia during esophageal variceal sclerotherapy: its cause and prevention. Gastrointest Endosc 1985 Feb; 31(1):10-2

Brayko CM see **Kozarek RA**

Braylan RC, Benson NA, Nourse VA: Cellular DNA of human neoplastic B-cells measured by flow cytometry. Cancer Res 1984 Nov;44(11):5010-6

Braylan RC see **Helms SR**

Brayton PR see **Puga A**

Brayton PR see **West PA**

Brayton RE see **Shepherd GM**

Braz A see **Rosenberg C**

Bráz J see **Lechner MC**

Braz JR see **Vane LA**

Braza F see **Belsky JL**

Braza F see **McDonough ET**

Braza GF see **Timmreck TC**

Brázdil V see **Pakan J**

Brázdová K see **Bakoss P**

Brázdová Z see **Brücknerová O**

Brazeau M see **Bayardelle P**

Brazeau P, Böhlen P, Esch F, Ling N, Wehrenberg WB, Guillemin R: Growth hormone-releasing factor from ovine and caprine hypothalamus: isolation, sequence analysis and total synthesis. Biochem Biophys Res Commun 1984 Dec

14;125(2):606–14
Brazeau P see **Berger G**
Brazeau P see **Bibbin P**
Brazeau P see **Buckley NM**
Brazeau P see **Guillemin R**
Brazeau P see **Ling N**
Brazeau P see **Mougin C**
Brazeau P see **Zeytin F**
Brazell MP see **Sharp T**
Brazelton TB see **Lester BM**
Brazelton TB see **Minturn D**
Brazer SR: The bedside evaluation of orthostatic hypotension. NC Med J 1985 Apr;46(4):213–6
Brazhenko NA: Sekretornaia funktsiia zheludka u bol'nykh tuberkulezom organov dykhaniia. Probl Tuberk 1984 Jul; (7):32–6 (Eng. Abstr.) (Rus)
Brazhnik ES, Vinogradova OS, Karnaov AM: Frequency modulation of neuronal theta-bursts in rabbit's septum by low-frequency repetitive stimulation of the afferent pathways. Neuroscience 1985 Feb;14(2):501–8
Brazhnikov EV see **Chetverin AB**
Brazhnikova MG, Kudinova MK, Kullaeva VV, Potapova NP, Rubasheva LM: Stroenie antibiotika virenomitsina. Antibiotiki 1984 Dec;29(12):884–92 (Eng. Abstr.) (Rus)
Brazhnikova NA see **Afanas'evich BI**
Braziel R see **Matory YL**
Braziel RM, Sussman E, Jaffe ES, Neckers LM, Cossman J: Induction of immunoglobulin secretion in follicular non-Hodgkin's lymphomas: role of immunoregulatory T cells. Blood 1985 Jul;66(1):128–34
Brazier DJ: Eye damage from Christmas trees [letter] Lancet 1984 Dec 8;2(8415):1335
Brazier JL, Ribon B, Desage M, Comet F, Lièvre M, Berland M, Salle B: Placental transfer model in the pregnant ewe: use of stable isotopes. Dev Pharmacol Ther 1984;7 Suppl 1:52–9
Brazier JL see **Bannier A**
Brazier JL see **Désage M**
Brazier JL see **Kossmann JC**
Brazier JL see **Ribon B**
Brazier JL see **Soubeyrand J**
Brazier JM see **Moreno AJ**
Brazier JS, Levett PN, Stannard AJ, Phillips KD, Willis AT: Antibiotic susceptibility of clinical isolates of clostridia. J Antimicrob Chemother 1985 Feb;15(2):181–5
Brazziewicz E see **Nowak S**
Brazziewicz J see **Nowak S**
Brazzil CK see **Lewis EL**
Brazil J, Puri P, Reen DJ: Augmentation of pokeweed mitogen-induced immunoglobulin production by cord T-cell supernatants. Biol Neonate 1985;47(1):36–41
Brazil J see **O'Meara AM**
Brazil J see **Puri P**
Brazil OV, Fontana MD: Unequal depolarization of the membrane of the rat diaphragm muscle fibres caused by veratrine. Pflugers Arch 1985 May;404(1):45–9
Brazil RP, Ryan L: Nota sobre a infecção de Lutzomyia evandroi (Diptera:Psychodidae) por Ascocystis chagasi (Adler & Mayrink, 1961) no Estado do Maranhão. Mem Inst Oswaldo Cruz 1984 Jul–Sep;79(3):375–6 (Eng. Abstr.) (Por)
Brazil RP see **Bastos O de C**
Brazil RP see **Previato JO**
Brazil RP see **Ryan L**
Brazlow R see **Kulick MI**
Brazo-Alba J see **Segal P**
Brazy J see **Wassef M**
Brazy JE, Lewis DV, Mitnick MH, Jöbsis vander Vliet FF: Noninvasive monitoring of cerebral oxygenation in preterm infants: preliminary observations. Pediatrics 1985 Feb; 75(2):217–25
Brazy PC, Mandel LJ, Gullans SR, Soltoff SP: Interactions between phosphate and oxidative metabolism in proximal renal tubules. Am J Physiol 1984 Oct;247(4 Pt 2):F575–81
Brazy PC see **Dennis VW**
Brazy PC see **Gullans SR**
Brazzamano S, Fedor JM, Rembert JC, Greenfield JC Jr: Collateral conductance changes during a brief coronary occlusion in awake dogs. Circulation 1985 Jul;72(1):225–32
Brazzamano S, Fedor JM, Rembert JC, Greenfield JC Jr: Increase in myocardial collateral blood flow during repeated brief episodes of ischemia in the awake dog. Basic Res Cardiol 1984 Jul–Aug;79(4):448–53
Brazzell C, Ingolia TD: Stimuli that induce a yeast heat shock gene fused to beta-galactosidase. Mol Cell Biol 1984 Dec; 4(12):2573–9
Brazzell RK, Colburn WA, Aogaichi K, Szuna AJ, Somberg JC, Carliner N, Heger J, Morgasroth J, Winkle RA, Block P: Pharmacokinetics of oral cibenzoline in arrhythmia patients. Clin Pharmacokinet 1985 Mar–Apr;10(2):178–86
Brazzell RK, Rees MM, Khoo KC, Szuna AJ, Sandor D, Hannigan J: Age and cibenzoline disposition. Clin Pharmacol Ther 1984 Nov;36(5):613–9
Brazzell RK see **Helazo AA**
Brazzell RK see **Khoo KC**
Brchner-Mortensen J see **Olsen N**
Brdička R: Otazníky a vykřičníky kolem mitochondriální dědičnosti. Cas Lek Cesk 1985 May 31;124(22):677–80 (Eng. Abstr.) (Cze)
Brdička R: Urinary proteins: interstrain differences in the laboratory rat. Anim Blood Groups Biochem Genet 1984; 15(2):79–83
Brdička R: Pojem genu a jeho postupná konkretizace. Cas Lek Cesk 1984 Nov 16;123(46):1393–8 (Eng. Abstr.) (Cze)
Brdicka R see **Scozzari R**
Brdičková E: Efektivita získávání primárních pramentu informací pomocí reprintu. Cas Lek Cesk 1985 May 17; 124(20):637 (Cze)
Brdiczka D see **Weiler U**
Brdová L see **Ferenčíková J**
Brdová L see **Strec V**
Brè E see **Regazzi MB**
Breach NC see **Narula AA**
Breach NM see **Ward DJ**
Bready JV see **Vinters HV**
Bready LL, Orr MD, Mote MA: Drug security for emergency surgical procedures [letter] Anesthesiology 1985 Aug; 63(2):225
Bready LL, Hoff BH, Boyd RC: Acute digitalis toxicity during TURP. Urology 1985 Mar;25(3):316–7
Breakefield XO see **Grossman MH**
Breakefield XO see **Rosenberg MB**
Breakey GF see **Sia CC**
Breall JA see **Khayyal MA**
Bream R, Campese V, Massry SG, Rahimtoola SH, Chandraratna PA: Subdiaphragmatic fluid mimicking loculated pericardial effusion on echocardiography. Am J Cardiol 1984 Dec 1;54(10):1388–9
Bréan L, Bobbio M, Camurati A, Pugliaro G, Spinello M, Oggero R: Rilievi epidemiologici attuali sulla bronchiolite del lattante. Indagine statistica. Minerva Pediatr 1985 Mar 31;37(5–6):243–9 (Eng. Abstr.) (Ita)
Brean L see **Oggero R**
Bréant B, Chamblier MC, Rosselin G: Effet du diabète expérimental et de son traitement à l'insuline sur la traduction des RNAs et la synthèse protéique dans les entérocytes de rat. C R Acad Sci [III] 1984;299(14):571–4 (Eng. Abstr.) (Fre)
Bréant J, Fleury MF, van Lerberghe A, Maurique S, Frutiger F, Blin C: Le transfert du monoxyde de carbone en 'état stable' lors de l'exercice musculaire progressif chez le malade. Relations avec PaO2. Intérêt de VCO spécifique. Rev Pneumol Clin 1985;41(2):121–8 (Eng. Abstr.) (Fre)
Brear DR, Insler MS: Axenfeld's syndrome associated with systemic abnormalities. Ann Ophthalmol 1985 May; 17(5):291–4
Brear R see **Karcioglu ZA**
Brear SG, Rademaker M, Hasleton P, Doyle L: Target-like skin lesions in primary amyloidosis. Br J Dermatol 1985 Feb;112(2):209–11
Brear SG see **Leahy BC**
Brearley MN: Some special rehabilitation engineering devices. Australas Phys Eng Sci Med 1984 Oct–Dec; 7(4):150–2
Brearley RL, Rowbotham B, Collins RJ: Changes in T-lymphocytes and response to high-dose gamma-globulin therapy in idiopathic thrombocytopenic purpura. Scand J Haematol 1984 Nov;33(5):482–5
Bréart G see **Kaminski M**
Breart G see **Rumeau-Rouquette C**
Breart GL see **Tchobroutsky C**
Breathnach AS see **Picardo M**
Breathnach AS see **Robins EJ**
Breathnach AS see **Stolinski C**
Breathnach CS: Biographical sketches—51. Willughby. Ir Med J 1985 Apr;78(4):111–2
Breathnach CS: Biographical sketches—53. Herrick. Ir Med J 1985 Jun;78(6):173
Breathnach CS: Biographical sketches—52. Henle. Ir Med J 1985 May;78(5):147
Breathnach CS: Biographical sketches—54. Withering. Ir Med J 1985 Jul;78(7):199
Breathnach CS: Biographical sketches—No. 44. Metchnikoff. Ir Med J 1984 Sep;77(9):303
Breathnach CS: Biographical sketches—No. 43. Loeffler. Ir Med J 1984 Aug;77(8):258–9
Breathnach CS: Biographical sketches—45. Koller. Ir Med J 1984 Oct;77(10):335
Breathnach CS: Biographical sketches—46. McConnell. Ir Med J 1984 Nov;77(11):370
Breathnach CS: Biographical sketches—49. Beaumont. Ir Med J 1985 Feb;78(2):60, 62
Breathnach CS: Biographical sketches 48. Prout. Ir Med J 1985 Jan;78(1):26–7
Breathnach R see **Matrisian LM**
Breathnach R see **Rautmann G**
Breathnach SM see **Fine JD**
Breathnack SM: The cutaneous amyloidoses. Pathogenesis and therapy. Arch Dermatol 1985 Apr;121(4):470–5 (77 ref.)
Breatnach E, Stanley RJ, Carpenter JT Jr: Intrarenal chloroma causing obstructive nephropathy: CT characteristics. J Comput Assist Tomogr 1985 Jul–Aug; 9(4):822–4
Breatnach E, Luna R, Rubin E, Alexander B: Malignant melanoma presenting as a mass obstructing the common bile duct. J Comput Tomogr 1985 Apr;9(2):177–80
Breatnach E see **Garcia JH**
Breatnach ES, Nath PH, McElvein RB: Preoperative evaluation of bronchiectasis by computed tomography. J Comput Assist Tomogr 1985 Sep–Oct;9(5):949–50
Breatnach ES, Han SY, Rahatzad MT, Stanley RJ: CT evaluation of glucagonomas. J Comput Assist Tomogr 1985 Jan–Feb;9(1):25–9
Breatnach F see **Kemshead JT**
Breatnach F see **O'Meara A**
Breau JL see **Bouche P**
Breau JL see **Israël L**
Breau WC, Oliver SP: Accelerated bovine mammary involution induced by infusion of concanavalin A or phytohemagglutinin. Am J Vet Res 1985 Apr;46(4):816–20
Breault GO see **Gaver RC**
Breaux JK see **Thomas JW**
Breaux S see **Stokes S**
Breaux SP see **Maderazo EG**
Breazeale DG see **Coltorti F**
Breazile JE see **Teeter RG**
Brebner DK, Grobler-Rabie AF, Bester AJ, Mathew CG, Boyd CD: Two new polymorphic markers in the human pro alpha 2(1) collagen gene. Hum Genet 1985;70(1):25–7
Brebner DK see **Grobler-Rabie AF**
Brebner H see **O'Neill D**
Brebner J see **Shulman M**
Brebner J see **Shulman MS**
Brebner K see **Vandenplas ML**
Breborowicz A, Knapowski J: Functional differentiation of rabbit peritoneum. Investigations in vitro. Acta Med Pol 1984;25(1–4):11–5
Breborowicz A, Knapowski J: Effect of ethacrynate sodium on transmesothelial transfer of solutes. Acta Physiol Pol 1983 Sep–Dec;34(5–6):617–9
Breborowicz A, Knapowski J: Augmentation of peritoneal dialysis clearance with procaine. Kidney Int 1984 Oct; 26(4):392–6
Breborowicz D, Gladysz K, Gryska K: Detection of carcinoembryonic antigen as an aid in differential diagnosis of cells in pleural and peritoneal effusions. Patol Pol 1984 Jan–Mar;35(1):37–43
Breborowicz D see **Majewski W**
Breborowicz D see **Sajdak E**
Breborowicz D see **Sobieszczyk S**
Breborowicz G, Moczko J, Slomko Z: Prediction of pO2 and pCO2 of the umbilical artery blood by mathematical analysis of fetal heart rate decelerations. Ginekol Pol 1984 Oct;55(10):731–6
Breborowicz G see **Moczko J**
Breborowicz G see **Slomko Z**
Breborowicz J, Tamaoki T: Detection of messenger RNAs of alpha-fetoprotein and albumin in a human hepatoma cell line by in situ hybridization. Cancer Res 1985 Apr; 45(4):1730–6
Breborowicz J see **Mackiewicz A**
Breccia A see **Busutti L**
Breccia M see **Martino E**
Breccia PA see **Puglionisi A**
Breccia Fratadocchi G see **Purcaro A**
Breccolotto F see **Gulli P**
Brecelj J, Cunningham K: Occipital distribution of foveal half-field responses. Doc Ophthalmol 1985 Feb; 59(2):157–65
Brech W see **Piazolo P**
Brecha N see **Bolz J**
Brecha N see **Kruger L**
Brecha N see **Sternini C**
Brecha NC see **Clague JR**
Brecha NC see **Mantyh CR**
Brecha NC see **Oyster CW**
Brecha NC see **Reiner A**
Brechenade S see **Matheron S**
Brecher C, Nesbitt S: Factors associated with variation in financial condition among voluntary hospitals. Health Serv Res 1985 Aug;20(3):267–300
Brecher C: Medicaid comes to Arizona: a first-year report on AHCCCS. J Health Polit Policy Law 1984 Fall; 9(3):411–25
Brecher M, Begleiter H: Brain stem auditory evoked potentials in unmedicated schizophrenic patients. Biol Psychiatry 1985 Feb;20(2):199–202
Brecher ML see **Rowland JH**
Brecher P, Saouaf R, Sugarman JM, Eisenberg D, LaRosa K: Fatty acid transfer between multilamellar liposomes and fatty acid-binding proteins. J Biol Chem 1984 Nov 10; 259(21):13395–401
Brecher P see **Burrier RE**
Brecher P see **Chobanian AV**
Brecher P see **Van Sickle WA**
Brecher R: Striking responsibilities. J Med Ethics 1985 Jun; 11(2):66–9
Brechner RJ, Whalen WR: Creation of the transformed Q statistic probability distribution to aid in the detection of abnormal computerized visual fields. Ophthalmic Surg 1984 Oct;15(10):833–6
Bréchot C: Virus de l'hépatite B: une meilleure connaissance de sa structure et des variations d'expression de la maladie virale. Gastroenterol Clin Biol 1984 Aug–Sep;8(8–9):641–5 (36 ref.) (Fre)
Bréchot C, Degos F, Lugassy C, Thiers V, Zafrani S, Franco D, Bismuth H, Trépo C, Benhamou JP, Wands J, et al: Hepatitis B virus DNA in patients with chronic liver disease and negative tests for hepatitis B surface antigen. N Engl J Med 1985 Jan 31;312(5):270–6
Brechot C see **Krogsgaard K**
Brechot C see **Laure F**
Bréchot C see **Scotto J**
Brechot C see **Wands JR**

Bréchot JF see **Lamisse F**
Brechot JM see **Lebeau B**
Brecht G see **Leipner N**
Brecht JG see **Robra BP**
Brecht JG see **Schwartz FW**
Brecht K, Johnson CM 3d: Complete mandibular agenesis. Report of a case. Arch Otolaryngol 1985 Feb;111(2):132–4
Brecht ML see **Woodward JA**
Brecht T, Eryilmaz-Ayaz M: Hemodynamic changes during intraarterial administration of prostaglandin E1 in healthy subjects.
Adv Prostaglandin Thromboxane Leukotriene Res 1985; 13:355–7
Brecht T see **Echizen H**
Brecht W see **Wirsing A**
Brechtelsbauer H see **Horster M**
Brechtelsbauer H see **Seifert J**
Breckenridge A: Treating mild hypertension [editorial] Br Med J [Clin Res] 1985 Jul 13;291(6488):89–90
Breckenridge A, Woolfson AM: Drugs and intravenous fluids [editorial] Br Med J [Clin Res] 1984 Sep 15;289(6446):637–8
Breckenridge A: The third drug in hypertension [editorial] Br Med J [Clin Res] 1984 Oct 6;289(6449):859–60
Breckenridge A: Angiotensin converting enzyme inhibition in clinical practice. Re-examination of step care: choice of first drug. J Cardiovasc Pharmacol 1985;7 Suppl 1:S117–20
Breckenridge AM, Cholerton S, Hart JA, Park BK, Scott AK: A study of the relationship between the pharmacokinetics and the pharmacodynamics of the 4-hydroxycoumarin anticoagulants warfarin, difenacoum and brodifacoum in the rabbit. Br J Pharmacol 1985 Jan;84(1):81–91
Breckenridge AM see **Back DJ**
Breckenridge AM see **Coleman MD**
Breckenridge AM see **Mihaly GW**
Breckenridge AM see **Park BK**
Breckenridge AM see **Ward SA**
Breckenridge AM see **Winstanley PA**
Breckenridge BM see **Block T**
Breckenridge G see **Czerkawski JW**
Breckenridge IM see **Angelini GD**
Breckenridge IM see **Ashour M**
Breckenridge JN see **Breckenridge JS**
Breckenridge JS, Zeiss AM, Breckenridge JN, Gallagher D, Thompson LW: Solicitation of elderly depressives for treatment outcome research: a comparison of referral sources. J Consult Clin Psychol 1985 Aug;53(4):552–4
Breckenridge WC, Roberts A, Kuksis A: Lipoprotein levels in genetically selected mice with increased susceptibility to atherosclerosis. Arteriosclerosis 1985 May–Jun; 5(3):256–64
Breckenridge WC see ***Maguire GF***
Breckenridge WC see **Murphy PR**
Breckenridge WC see **Myher JJ**
Breckle R see **Berry SM**
Breckle R see **Hill LM**
Breckler SJ: Empirical validation of affect, behavior, and cognition as distinct components of attitude.
J Pers Soc Psychol 1984 Dec;47(6):1191–205
Breckon G, Cawood AH: Photoperiodic control of meiosis in the male Syrian hamster (Mesocricetus auratus).
J Reprod Fertil 1985 Sep;75(1):177–81
Breckon G see **Cawood AH**
Breckon G see **Wood WG**
Breckon R see **Wilson PD**
Breckwoldt M see **Geisthövel F**
Breckwoldt M see **Peters F**
Breckwoldt M see ***Quaas L***
Breckwoldt M see **Zahradnik HP**
Brecx M, Patters MR: Morphology of polymorphonuclear neutrophils during periodontal disease in the cynomolgus monkey. J Clin Periodontol 1985 Aug;12(7):591–606
Brecx M, Theilade J: Effect of chlorhexidine rinses on the morphology of early dental plaque formed on plastic film. J Clin Periodontol 1984 Oct;11(9):553–64
Brecx MC, Nalbandian J, Ooya K, Kornman KS, Robertson PB: Morphological studies on periodontal disease in the cynomolgus monkey. II. Light microscopic observations on ligature-induced periodontitis. J Periodont Res 1985 Mar;20(2):165–75
Brecx MC see **Nalbandian J**
Breda DJ see **Giugliani R**
Breda E see **Maisano G**
Breda G see **Dal Bianco M**
Breda G see **Frego M**
Breda M see **Leone G**
Bredael JJ, Van Cangh PJ: Tumeurs testiculaires. Etat actuel de la question. Acta Urol Belg 1985;53(2):135–98 (157 ref.) **(Fre)**
Bredael JJ see ***Wespes E***
Bredbacka S, Kawachi S, Norlander O, Kirk B: Gas exchange during ventilator treatment: a validation of a computerized technique and its comparison with the Douglas bag method. Acta Anaesthesiol Scand 1984 Aug;28(4):462–8
Bredberg A, Forsgren A: Long wavelength UV radiation affects chemiluminescence of human polymorphonuclear leucocytes. Photochem Photobiol 1985 Mar;41(3):337–41
Bredberg A, Söderhäll S: Normal rate of DNA breakage in xeroderma pigmentosum complementation group E cells treated with 8-methoxypsoralen plus near-ultraviolet radiation. Biochim Biophys Acta 1985 Mar 20; 824(3):268–71
Bredberg DL see **Saari JC**
Bredberg G see **Iurato S**
Bredberg L see **Saari JC**
Bredberg-Råden U see **Biberfeld G**
Breddam E, Ibsen TB, Ibsen JH: Vanskeligheder ved epidemiologisk undersøgelse i et u-land. Forsøg på befolkningsundersøgelse i Bangladesh. Ugeskr Laeger 1985 Feb 25;147(9):828–9 **(Dan)**
Breddam E see **Ibsen TB**
Breddam K see **Vallee BL**
Breddin HK, Kirchmaier CM: Substitution of antithrombin III. Wien Klin Wochenschr 1984 Dec 21;96(24):875–9
Breddin HK see **Rehders K**
Breddin K see **Jelenska M**
Brede HD see **Becker WB**
Brede HD see **Hunsmann G**
Brede K, Irion U, Lohmann HM, Becker S: Psychosomatik, Psychoanalyse, Kulturkritik. Zu Alexander Mitscherlichs Gesammelten Schriften. Psyche (Stuttg) 1984 Nov; 38(11):1023–52 **(Ger)**
Bredehorst R, von Wulffen H, Granato C: Quantitation of hepatitis B virus (HBV) core antigen in serum in the presence of antibodies to HBV core antigen: comparison with assays of serum HBV DNA, DNA polymerase, and HBV e antigen. J Clin Microbiol 1985 Apr;21(4):593–8
Bredehorst R see **Wielckens K**
Bredel P, Hutschenreiter W, Lachmann W: Elektrodenimplantation über V. die saphena magna als Alternativmethode. Zentralbl Chir 1985;110(8):491–4 **(Ger)**
Breden M see **Mant A**
Bredenberg CE see **Marvasti MA**
Bredenberg CE see **Nieman GF**
Bredenberg K: Residential integration of mentally able and elderly mentally ill patient. Psychiatr Q 1983 Summer–Fall; 55(2–3):192–205
Bredenkamp J: Theoretische und experimentelle Analysen einiger Wahrnehmungstäuschungen.
Arch Psychol (Frankf) 1984;136(4):281–91 (Eng. Abstr.) **(Ger)**
Bredenkamp J: Vertraute und angenommene Grösse als Signal der Entfernungs- und Tiefenwahrnehmung.
Arch Psychol (Frankf) 1984;136(2):89–105 (Eng. Abstr.) **(Ger)**
Breder CV see **Snyder RC**
Brederoo P see **den Ottolander GJ**
Bredesen DE see **Levy RM**
Bredesen DE see **Parry GJ**
Bredesen J see **Vilmann P**
Bredesen JE, Kierulf P: Relationship between alpha 1-acid glycoprotein and plasma binding of disopyramide and mono-N-dealkyldisopyramide. Br J Clin Pharmacol 1984 Nov;18(5):779–84
Bredesen JE see **Gjesdal K**
Bredesen JE see **Langaker KE**
Bredfeldt JE, Riley EM, Groszmann RJ: Compensatory mechanisms in response to an elevated hepatic oxygen consumption in chronically ethanol-fed rats.
Am J Physiol 1985 May;248(5 Pt 1):G507–11
Bredfeldt JE, von Huene C: Ranitidine, acetaminophen, and hepatotoxicity [letter] Ann Intern Med 1984 Nov; 101(5):719
Bredfeldt JE see **Vorobioff J**
Bredgaard Sørensen M, Strøm J, Sloth Madsen P, Reiz S: Severe acute drug overdose treated in ICU.
Hum Toxicol 1984 Aug;3 Suppl:49S–51S
Bredgaard Sørensen M, Strøm J, Sloth Madsen P, Angelo HR, Reiz S: Haemodynamic, electrocardiographic and cardiometabolic changes after overdose of propoxyphene. An experimental study in pentobarbitone-anaesthetized pigs. Hum Toxicol 1984 Aug;3 Suppl:53S–59S
Bredgaard Sørensen M, Häggmark S, Nyhman H, Sloth Madsen P, Strøm J, Reiz S: Circulatory shock following intravenous propoxyphene poisoning. An experimental study of cardiac function and metabolism in pentobarbital-anesthetized pigs. Acta Anaesthesiol Scand 1985 Jan;29(1):130–6
Bredgaard Sørensen M see **Sloth Madsen P**
Bredgaard Sørensen M see **Strøm J**
Bredikhin AV see ***Bondareva ZG***
Bredikis A see **Bredikis J**
Bredikis J: Cryosurgical ablation of atrioventricular junction without extracorporeal circulation.
J Thorac Cardiovasc Surg 1985 Jul;90(1):61–7
Bredikis J, Bredikis A: Cryosurgical ablation of left parietal wall accessory atrioventricular connections through the coronary sinus without the use of extracorporeal circulation. J Thorac Cardiovasc Surg 1985 Aug; 90(2):199–205
Bredikis J, Bukauskas F, Zebrauskas R, Sakalauskas J, Loschilov V, Nevsky V, Bredikis A, Liakas R: Cryosurgical ablation of right parietal and septal accessory atrioventricular connections without the use of extracorporeal circulation. A new surgical technique.
J Thorac Cardiovasc Surg 1985 Aug;90(2):206–11
Bredikis JJ, Stirbys PP: A suggested code for permanent cardiac pacing leads. PACE 1985 May;8(3 Pt 1):320–1
Bredikis IuIu, Bukauskas FF, Mizeras VA, Rugenius IuIu, Rudis AA: Primenenie differentsial'nykh metodov analiza élektrokardiogramm v diagnostike nadzheludochkovykh aritmii. Kardiologiia 1985 Mar;25(3):92–8 (Eng. Abstr.) **(Rus)**
Bredikis IuIu, Obelenius VA, Ambartsumian RV, Markin EP, Koshelev EL: Lazernaia khirurgiia provodiashchikh putei serdtsa. Kardiologiia 1985 May;25(5):98–9 **(Rus)**
Bredikis IuIu, Putialis RA, Antushev AF, Valchiuvenas VA, Pavilonis AA: Ob éffektivnosti ispol'zovaniia impregnirovannykh antibiotikami sinteticheskikh protezov v sosudistoĭ khirurgii. Khirurgiia (Mosk) 1984 Aug; (8):118–9 **(Rus)**
Bredikis IuIu: Takhikardicheskie narusheniia ritma serdtsa: rol' i vozmozhnosti khirurga. Kardiologiia 1984 Dec; 24(12):5–10 **(Rus)**
Bredikis IuIu, Zaĭtsev OG, Kirkutis AA, Nikolaev VK, Tiunov VK: Pervyĭ opyt uspeshnoĭ chrespishchevodnoĭ élektrostimuliatsii zheludochkov u bol'nykh s ostro vozniksheĭ polnoĭ atrioventrikuliarnoĭ blokadoĭ serdtsa na dogospital'nom étape. Kardiologiia 1984 Dec;24(12):80–1 **(Rus)**
Bredikis IuIu, Stirbis PP: O sistematizatsii vzhivliaemykh élektrodov, prednaznachennykh dlia postoiannoĭ élektrostimuliatsii serdtsa. Med Tekh 1985 Jan–Feb;(1):14–7 (Eng. Abstr.) **(Rus)**
Bredikis IuIu, Skuchas IIu, Stirbis PP, Marinskiĭ GA, Putelis ER: Umen'shenie poroga élektrostimuliatsii serdtsa putem nasyshcheniia élektroda gliukokortikoidami.
Biull Eksp Biol Med 1985 Mar;99(3):360–1 (Eng. Abstr.) **(Rus)**
Bredikis IuIu see **Skobelkin OK**
Bredlau CE see **Leimgruber PP**
Bredo G see **Bonzano L**
Bredon JW, Bootman JL, Jones WN, McGhan WF, Perrier DG, Campbell SC: Theophylline serum concentrations in ambulatory patients with chronic obstructive pulmonary disease. Ther Drug Monit 1985;7(2):168–73
Bredoux R see **Enouf J**
Bredow MT, Goldie DJ: Rapid falls in maternal serum alpha-fetoprotein concentrations. J Clin Pathol 1985 Apr; 38(4):473–4
Bredow V, Pietsch P: Falithrom und Schwangerschaft.
Zentralbl Gynakol 1985;107(2):106–9 (Eng. Abstr.) **(Ger)**
Bredt W see **Brunner H**
Bredt W see **Jacobs E**
Bredt W see **Kist M**
Bredthauer JL see **Ornato JP**
Bredy-Dobreva G, Zafirov D: Effect of PGE2 on isolated renal artery from rabbit. Biomed Biochim Acta 1984; 43(8–9):S307–10
Bree A see **Labarthe JC**
Bree F, Gault I, d'Athis P, Tillement JP: Beta adrenoceptors of human red blood cells, determination of their subtypes. Biochem Pharmacol 1984 Dec 15;33(24):4045–50
Bree MP see **Mello NK**
Bree R see ***Al Saadi AA***
Bree RL see **Benson M**
Bree RL see **Fink-Bennett D**
Bree RL see **Schwab RE**
Bree RL see **Tom WW**
Breed A see **Drummond DS**
Breed AL see **Drummond D**
Breed CN see **Rosner W**
Breed WG: Morphological variation in the female reproductive tract of Australian rodents in the genera Pseudomys and Notomys. J Reprod Fertil 1985 Mar; 73(2):379–84
Breed WG see **Wong YC**
Breed WP see **Hoffmann JJ**
Breeden DC see **Sacks JJ**
Breeden L see **Brand AH**
Breederveld C see ***Peters M***
Breederveld RS, Patka P: Aseptische botnecrose van de femurkop in de zwangerschap. Ned Tijdschr Geneeskd 1984 Jul 14;128(28):1330–3 (Eng. Abstr.) **(Dut)**
Breederveld RS: Electrical stimulation of motor nerves: results of an animal experiment. Life Support Syst 1984 Jul–Sep;2(3):183–7
Breedijk M, Akkermans LM: Twenty-four hour ambulatory pH recording with computerised analysis.
Med Biol Eng Comput 1984 Nov;22(6):609–12
Breeding JH see **Lowe NJ**
Breedlove RF see **Gaines RW**
Breedlove RL see **Dohm GL**
Breedlove SM: Steroid influences on the development and function of a neuromuscular system. Prog Brain Res 1984; 61:147–70 (80 ref.)
Breedlove SM: Hormonal control of the anatomical specificity of motoneuron-to-muscle innervation in rats. Science 1985 Mar 15;227(4692):1357–9
Breedon TH see **Clarke DW**
Breedveld FC, van den Barselaar MT, Leigh PC, Cats A, van Furth R: Phagocytosis and intracellular killing by polymorphonuclear cells from patients with rheumatoid arthritis and Felty's syndrome. Arthritis Rheum 1985 Apr; 28(4):395–404
Breeman W see **Stam H**
Breemeersch M see **Spincemaille J**
Breemhaar W, Brinkman E, Ellens DJ, Bengeling T, Bantjes A: Preferential adsorption of high density lipoprotein from blood plasma onto biomaterial surfaces. Biomaterials 1984 Sep;5(5):269–74
Breemhaar W see **Hennink WE**
Breen A see **Sayler GS**
Breen AR see **Vitaliano PP**
Breen EG, Mulhall D, Keogh JA: Long-term effects of

pinacidil in hypertensive dialysis patients.
Eur J Clin Pharmacol 1985;28(4):375–80

Breen EG, Mulhall D, Keogh JA: Treatment of essential hypertension and hypertension associated with renal impairment with pinacidil: a new vasodilator.
Eur J Clin Pharmacol 1985;28(4):381–6

Breen EG, Lombard M, Watson A, Keogh JA: Labetolol in patients with hypertension and varying degrees of renal impairment. Ir J Med Sci 1984 Oct;153(10):336–42

Breen GA see **Garnett KE**

Breen GA see **Shew JY**

Breen JF see **Grasso RJ**

Breen JL, Lobow M, Boffard D: Practice of gynecology in the elderly. Clin Ther 1985;7(4):400–6

Breen KJ, Buttigieg R, Iosifidis S, Lourensz C, Wood B: Jejunal uptake of thiamin hydrochloride in man: influence of alcoholism and alcohol. Am J Clin Nutr 1985 Jul; 42(1):121–6

Breen KJ see **Ghabril H**

Breen LA, Kline LB, Hart WM Jr, Burde RM: Rhabdomyosarcoma causing rapid bilateral visual loss in children. J Clin Neuro Ophthalmol 1984 Sep;4(3):185–8

Breen LJ see **Vulcano BA**

Breen PA see **Tu AS**

Breen PC see **Braun BH**

Breen PJ see **Doherty WG**

Breen PJ see **van Scharrenburg GJ**

Breen TF: Intravenous flunitrazepam (Rohypnol) in conservative and restorative dentistry. J Int Med Res 1985; 13(1):74–6

Breen TJ see **Moug FS**

Breese BB, Denny FW, Dillon HC, Stillerman M, Nelson JD, McCracken GH Jr: Consensus: difficult management problems in children with streptococcal pharyngitis.
Pediatr Infect Dis 1985 Jan–Feb;4(1):10–3

Breese GR, Napier TC, Mueller RA: Dopamine agonist-induced locomotor activity in rats treated with 6-hydroxydopamine at differing ages: functional supersensitivity of D-1 dopamine receptors in neonatally lesioned rats. J Pharmacol Exp Ther 1985 Aug; 234(2):447–55

Breese GR, Coyle S, Frye GD, Mueller RA: Effects of TRH, ethanol, and TRH–ethanol combination on activity in rats with altered monoamine content.
Pharmacol Biochem Behav 1985 Jun;22(6):1013–8

Breese GR, Baumeister AA, McCown TJ, Emerick SG, Frye GD, Crotty K, Mueller RA: Behavioral differences between neonatal and adult 6-hydroxydopamine–treated rats to dopamine agonists: relevance to neurological symptoms in clinical syndromes with reduced brain dopamine.
J Pharmacol Exp Ther 1984 Nov;231(2):343–54

Breese GR, Baumeister AA, McCown TJ, Emerick SG, Frye GD, Mueller RA: Neonatal–6-hydroxydopamine treatment: model of susceptibility for self-mutilation in the Lesch–Nyhan syndrome. Pharmacol Biochem Behav 1984 Sep;21(3):459–61

Breese GR see **Duncan GE**

Breese GR see **Gualtieri CT**

Breese GR see **Kilts CD**

Breese GR see **McCown TJ**

Breese GR see **Mueller RA**

Breese GR see **Napier TC**

Breese GR see **Patrick KS**

Breese GR see **Towle AC**

Breeuwer M, Plomp R: Speechreading supplemented with frequency-selective sound-pressure information.
J Acoust Soc Am 1984 Sep;76(3):686–91

Breeuwer M, Plomp R: Speechreading supplemented with formant-frequency information from voiced speech.
J Acoust Soc Am 1985 Jan;77(1):314–7

Breeze AL see **Dolly JO**

Breeze AS, Obaseiki-Ebor EE: The enhancement of R-plasmid-mediated resistance to aminoglycoside antibiotics by mutations to nitrofurantoin resistance in Escherichia coli. J Antimicrob Chemother 1984 Nov; 14(5):477–83

Breeze AS see **Obaseiki-Ebor EE**

Breeze RG, Laegreid WW, Olcott BM: Role of metabolism in the immediate effects and pneumotoxicity of 3-methylindole in goats. Br J Pharmacol 1984 Aug; 82(4):809–15

Breeze RG see **Bayly WM**

Breeze RG see **Becker GM**

Breeze RG see **Hammond AC**

Breeze RG see **Honeyfield DC**

Breeze RG see **Laegreid WW**

Breeze RG see **Nocerini MR**

Breeze RG see **Trigo E**

Breeze RG see **Yilma T**

Breg WR see **Barker PE**

Breg WR see **Blakemore KJ**

Breg WR see **Murphy PD**

Breg WR see **Watson MS**

Brega A see **Colombo C**

Brega G see **Andalò A**

Bregani P, Cipollini T, Gabetta L, Maspero M: La preparazione all'intervento chirurgico dei bambini degenti e dei loro genitori in una divisione di chirurgia plastica ricostruttiva. Pediatr Med Chir 1984 May–Jun;6(3):425–9 (Eng. Abstr.) **(Ita)**

Bregani P see **Rudaelli F**

Bregante Ucedo J see **Labay Matías MV**

Brégeat P: Dangers encourus par la pratique de la boxe.
Bull Acad Natl Med (Paris) 1984 Jan–Feb;168(1–2):112–9 (Eng. Abstr.) **(Fre)**

Bregeat P, Cabanis EA, Mondon H: La selle turcique a le dos large. Bull Soc Ophtalmol Fr 1983 Oct;83(10):1115–7 **(Fre)**

Brégeat P: Jules François (1907–1984). J Fr Ophtalmol 1984; 7(10):671–4 **(Fre)**

Bregengard C see **Kirkegaard C**

Brégeon C, Vialle M, Mercier P, Guy G, Barreau D, Caron-Poitreau C, Rezier JC: Etude tomodensitométrique de 75 sciatiques dont 21 récidivantes. Corrélations radiculographiques et chirurgicales.
Rev Rhum Mal Osteoartic 1984 Nov;51(10):559–63 **(Fre)**

Brégeon C, Gouet D, Hurez D: Un cas de myélome multiple avec phase biologique pré-clinique de vingt et un ans.
Rev Med Interne 1984 Sep;5(3):233–5 **(Fre)**

Breggion G see **Zambon M**

Breglio R see **Bonaduce D**

Breglio R see **Brevetti G**

Breglio R see **Trimarco B**

Bregman AM see **Shereff MJ**

Bregman D see **Hurwitz ES**

Bregman D see **Ward RJ**

Bregman DJ see **Johnson RE**

Bregman DJ see **Moore M**

Bregman DJ see **Patriarca PA**

Bregman H: Double lumen subclavian hemodialysis cannulas [editorial] Int J Artif Organs 1985 Jan;8(1):17–8

Bregman H see **Ing TS**

Bregman MD, Abdel Malek ZA, Meyskens FL Jr: Anchorage-independent growth of murine melanoma in serum-less media is dependent on insulin or melanocyte-stimulating hormone. Exp Cell Res 1985 Apr; 157(2):419–28

Bregman MD see **Kreutzfeld KL**

Bregman NJ, McAllister HA: Role of suggestions in digital skin temperature: implications for temperature biofeedback research. Int J Neurosci 1985 Jul;27(1–2):115–20

Bregman V see **Levin S**

Bregman Z see **Richardson MA**

Bregni M see **De Fabritiis P**

Bregni M see **Greenberger JS**

Bregovec I see **Maksimovic M**

Breguet G see **Brown P**

Břeh J, Pokorný V, Chramosta P, Prucha I: Přínos sinoskopie pro diagnostiku a léčbu onemocnění vedlejších nosních dutin. Cesk Otolaryngol 1985 Mar;34(2):76–8 (Eng. Abstr.) **(Cze)**

Břeh J, Pokorný V, Prucha I, Chramosta P: Sinoskopie u dětí a mladistvých. Cesk Otolaryngol 1985 Jun;34(3):188–91 (Eng. Abstr.) **(Cze)**

Břeh J, Prucha I: Vrozené krční cysty materiálu ORL oddělení. Cesk Otolaryngol 1985 Jul;34(4):240–4 (Eng. Abstr.) **(Cze)**

Brehier A see **Baudier J**

Brehier A see **Perret C**

Brehier A see **Thomasset M**

Brehier A see **Wassef M**

Brehm H see **Mehlfeld R**

Brehm H see **Rausch K**

Brehm L see **Krogsgaard-Larsen P**

Brehm P, Kidokoro Y, Moody-Corbett F: Acetylcholine receptor channel properties during development of Xenopus muscle cells in culture. J Physiol (Lond) 1984 Dec;357:203–17

Brehm R see **Huber H**

Brehm R see **Huber JC**

Brehm SS see **Gibbons FX**

Brehm TM see **Brunner DP**

Brehme H see **Jantz RL**

Brehmer W see **Masihi KN**

Brehmer-Andersson E, Andersson L, Johansson JE: Hemorrhagic infarctions of testis due to intimal fibroplasia of spermatic artery. Urology 1985 Apr;25(4):379–82

Brehmer-Andersson E see **Jeppsson A**

Breidahl MJ see **Davidson A**

Breidahl MJ see **Van der Weyden MB**

Breidahl WF: Standards of accreditation. Teaching posts in general practice. Aust Fam Physician 1985 May; 14(5):468–9

Breidbach O: Application of scanning electron microscopy in an analysis of the retina of lower vertebrates.
J Neurosci Methods 1984 Nov;12(1):65–8

Breidenbach T see **Hessemer V**

Breidenbach WC see **Williams HB**

Breider MA, Kiely RG, Edwards JF: Chronic eosinophilic pancreatitis and ulcerative colitis in a horse.
J Am Vet Med Assoc 1985 Apr 15;186(8):809–11

Breiding D see **Eager KB**

Breidling E see **Dees WH**

Breído IS: Metod operatsii pri uzlovom zobe i rake shchitovidnol zhelezy. Vestn Khir 1985 May;134(5):131–4 (Eng. Abstr.) **(Rus)**

Breier A, Charney DS, Heninger GR: The diagnostic validity of anxiety disorders and their relationship to depressive illness. Am J Psychiatry 1985 Jul;142(7):787–97 (99 ref.)

Breier A, Charney DS, Nelson JC: Seizures induced by abrupt discontinuation of alprazolam. Am J Psychiatry 1984 Dec; 141(12):1606–7

Breier A, Charney DS, Heninger GR: Major depression in patients with agoraphobia and panic disorder.
Arch Gen Psychiatry 1984 Dec;41(12):1129–35

Breier A see **Doran AR**

Breier A see **Džurba A**

Breier A see **Vrbjar N**

Breier A see **Ziegelhöffer A**

Breier C, Lisch HJ, Braunsteiner H: Alkoholinduzierte Typ-V-Hyperlipidämie im Zusammenhang mit Veränderungen der chemischen Zusammensetzung der HDL2. Wien Klin Wochenschr 1985 Mar 29;97(7):316–9 (Eng. Abstr.) **(Ger)**

Breier C, Drexel H, Mühlberger V, Lisch HJ, Knapp E, Braunsteiner H: Apolipoprotein AII and coronary artery disease [letter] Lancet 1985 Jun 8;1(8441):1339

Breier C, Mühlberger V, Drexel H, Herold M, Lisch HJ, Knapp E, Braunsteiner H: Essential role of post-heparin lipoprotein lipase activity and of plasma testosterone in coronary artery disease. Lancet 1985 Jun 1;1(8440):1242–4

Breier C, Lisch HJ, Braunsteiner H: Lipoproteine, Post-Heparin-Lipoproteinlipase und hepatische Triglyzeridlipase bei Patienten mit und ohne schwere Hyperlipämie infolge chronischem Alkoholismus.
Acta Med Austriaca 1985;12(1):25–9 (Eng. Abstr.) **(Ger)**

Breier C, Dzien A, Lisch HJ, Braunsteiner H: Aktivitätsverminderung der post-Heparin-Lipoproteinlipase bei azidotischem Blut-pH. Klin Wochenschr 1984 Jun 15;62(12):593–4 (Eng. Abstr.) **(Ger)**

Breier C, Lisch HJ, Drexel H, Braunsteiner H: Post-heparin lipolytic activities and alterations of the chemical composition of high density lipoproteins in alcohol-induced type V hyperlipidemia. Atherosclerosis 1984 Sep; 52(3):317–27

Breier C, Lisch HJ, Braunsteiner H: Polymorphes Erscheinungsbild der alkoholinduzierten Hyperlipämie.
Dtsch Med Wochenschr 1984 Nov 9;109(45):1728–9 **(Ger)**

Breier C, Lisch HJ: Deutliche Erhöhung der Plasmakonzentration der HDL2 und der postheparin-lipolytischen Aktivität durch konstanten mässigen Alkoholkonsum. Schweiz Med Wochenschr 1984 Dec 22;114(51):1930–2 (Eng. Abstr.) **(Ger)**

Breier P: Možnosti vyšetrovania centrálnej únavy pomocou elektronystagmografie. Bratisl Lek Listy 1984 Aug; 82(2):927–35 (Eng. Abstr.) **(Slo)**

Breier S see **Wiedermann V**

Al-Breiki H, Grant C, Khawaja S, Wosornu L: Anal fissures, abscesses and fistulae. Alternatives in the management of common anorectal conditions—2. Trop Doct 1985 Jul; 15(3):108–10

Al Breiki H see **Wosornu L**

Breil P see **Brousse N**

Breilh D see **Ballanger P**

Breimer DD: Slaapmiddelen en slapeloosheid; verslag van een 'consensus development conference'.
Ned Tijdschr Geneeskd 1985 Apr 20;129(16):735–7 **(Dut)**

Breimer DD: Research in the Division of Pharmacology.
Pharm Weekbl [Sci] 1985 Apr 26;7(2):63–6

Breimer DD, Postma OH: The Center for Bio-Pharmaceutical Sciences: scope and perspectives.
Pharm Weekbl [Sci] 1985 Apr 26;7(2):31–3

Breimer DD, Jochemsen R, Kamphuisen HA, Nicholson AN, Spencer MB, Stone BM: Central effects during the continuous osmotic infusion of a benzodiazepine (triazolam). Br J Clin Pharmacol 1985 Jun;19(6):807–15

Breimer DD see **Buijs W**

Breimer DD see **de Boer AG**

Breimer DD see **Henny FC**

Breimer DD see **Jansen M**

Breimer DD see **Kleinbloesem CH**

Breimer DD see **Teunissen MW**

Breimer LH, Lindahl T: Enzymatic excision of DNA bases damaged by exposure to ionizing radiation or oxidizing agents. Mutat Res 1985 Jun–Jul;150(1–2):85–9

Breimer ME, Jovall PA: Structural characterization of a blood group A heptaglycosylceramide with globo-series structure. The major glycolipid based blood group A antigen of human kidney. FEBS Lett 1985 Jan 1; 179(1):165–72

Breimer ME see **Bock K**

Breindl M see **Schmale H**

Breiner MA see **Gangahar DM**

Breiner R, McComb R, Holtman V: Chlorzoxazone mimics aprobarbital in Toxi-Lab Drug Screen [letter]
Clin Chem 1984 Oct;30(10):1719

Breiner RG see **Hyams JS**

Breiner T see **Holtzer ME**

Breinin GM see **Davidowitz J**

Breinlinger M see **Steinhausen B**

Breit K, Breit R: Die Dermatologische Abteilung des Städtischen Krankenhauses München-Schwabing im Wandel der Zeiten. Hautarzt 1984 Nov;35(11):591–7 (Eng. Abstr.) **(Ger)**

Breit R: Multiple fractures associated with myocardial infarction [letter] Med J Aust 1985 Jan 21;142(2):165

Breit R see **Breit K**

Breit R see **Howrie DL**

Breit SN, MacLean P, Zaunders J, Robinson JP, Wakefield D, Cooper DA, Penny R: The effect of purified alpha 1 antitrypsin on PWM driven IgG synthesis.
J Clin Lab Immunol 1984 Aug;14(4):191–3

Breit SN, Wakefield D, Robinson JP, Luckhurst E, Clark P, Penny R: The role of alpha 1-antitrypsin deficiency in the pathogenesis of immune disorders.
Clin Immunol Immunopathol 1985 Jun;35(3):363-80 (142 ref.)
Breit SN see **Wakefield D**
Breitbart H, Rubinstein S, Nass-Arden L: Effect of gossypol-acetic acid on calcium transport and ATPase activity in plasma membranes from ram and bull spermatozoa. Int J Androl 1984 Oct;7(5):439-47
Breitbart R see **Kaplan MM**
Breitbart RE, Nguyen HT, Medford RM, Destree AT, Mahdavi V, Nadal-Ginard B: Intricate combinatorial patterns of exon splicing generate multiple regulated troponin T isoforms from a single gene. Cell 1985 May; 41(1):67-82
Breitburd F see **Georges E**
Breitburd F see **Lutzner MA**
Breitburd F see **Ricu GF**
Breitenbach GL see **Licht P**
Breitenbach M see **Tatchell K**
Breitenberger CA, Browning KS, Alzner-DeWeerd B, RajBhandary UL: RNA processing in Neurospora crassa mitochondria: use of transfer RNA sequences as signals. EMBO J 1985 Jan;4(1):185-95
Breitenecker F see **Komjati M**
Breitenecker G, Bartl W, Endler M, Gring H: Die prognostische Bedeutung morphologischer Parameter bei Endometriumkarzinomen. Onkologie 1984 Aug;7(4):222-35 (Eng. Abstr.) **(Ger)**
Breitenecker G see **Bartl W**
Breitenfeld V see **Golubic D**
Breitenfelder J see **Yücel M**
Breitenreuter G, Lotti M, Stöffler-Meilicke M, Stöffler G: Comparative electron microscopic study on the location of ribosomal proteins S3 and S7 on the surface of the E. coli 30S subunit using monoclonal and conventional antibody. MGG 1984;197(2):189-95
Breiter N, Ungemach FR, Beck G, Hegner D, Mayr A: Untersuchungen über die Wirksamkeit der Paramunitätsinducer PIND-AVI und PIND-ORF als Strahlenschutzsubstanzen. Strahlentherapie 1985 Mar; 161(3):168-76 (Eng. Abstr.) **(Ger)**
Breitfeld PP, Schwartz AL: Cell-free synthesis and co-translational processing of the human asialoglycoprotein receptor. Eur J Biochem 1985 Jul 15; 150(2):409-14
Breitfellner G: Der unerwartete plötzliche Tod aus natürlicher Ursache beim Sport. Eine pathologisch-anatomische Analyse und Synopsis.
Wien Med Wochenschr 1985 May 31;135(9-10):245-51 **(Ger)**
Breitfellner G see **Mittermayer H**
Breitfellner G see **Scheiden R**
Breithardt G, Borggrefe M, Haerten K, Trampisch HJ: Prognostische Bedeutung der programmierten Ventrikelstimulation und der nichtinvasiven Registrierung ventrikulärer Spätpotentiale in der Postinfarktperiode.
Z Kardiol 1985 Jul;74(7):389-96 (Eng. Abstr.) **(Ger)**
Breithardt G, Borggrefe M, Wiebringhaus E, Seipel L: Effect of propafenone in the Wolff-Parkinson-White syndrome: electrophysiologic findings and long-term follow-up.
Am J Cardiol 1984 Nov 14;54(9):29D-39D
Breithardt G, Borggrefe M: Induced arrhythmias in clinical decision making. Eur Heart J 1984 Sep;5 Suppl B:35-42
Breithardt G see **Borggrefe M**
Breithardt G see **Karbenn U**
Breithardt G see **Seipel L**
Breithaupt H see **Pralle H**
Breiting V see **Brandt B**
Breitkreutz D see **Stark M**
Breitkreutz L see **Griffith MJ**
Breitling D see **Guenther W**
Breitman JB see **Love LD**
Breitman ML, Lok S, Wistow G, Piatigorsky J, Tréton JA, Gold RJ, Tsui LC: Gamma-crystallin family of the mouse lens: structural and evolutionary relationships.
Proc Natl Acad Sci USA 1984 Dec;81(24):7762-6
Breitman ML see **Meakin SO**
Breitman ML see **Tsui LC**
Breitman ML see **Willard HF**
Breitman TR see **Hemmi H**
Breitner S see **Jäger M**
Breitner V see **Jákics J**
Breitschwerdt EB see **Qualls CW Jr**
Breittmayer JP see **Gauthier MJ**
Breivik H: Medikamentell behandling av sterke smerter.
Nord Med 1985;100(3):69-72 (Eng. Abstr.) **(Nor)**
Breivik H see **Borchgrevink PC**
Breivik H see **Landa L**
Breivik H see **Raeder J**
Breivik H see **Stenseth R**
Breivik K, Ohm OJ: Permanent pacemaker treatment in older age groups. Acta Med Scand 1984;216(1):119-25
Brekhov EI, Matafonov VA, Kurbanov IA, Novruzov FKh: Ispol'zovanie sshivaiushchego apparata UPO-16 pri rezektsii zheludka. Voen Med Zh 1984 Sep;(9):60 **(Rus)**
Brekhov EI see **Chegin VM**
Brekhov EI see **Eliseenko VI**
Brekhov EI see **Skobelkin OK**
Brekhunenko TF see **Makolkin VI**
Brekkan A, Sigurjónsson K, Snorrason E, Valdimarsson E, Hannesson B, Björnsson A: The penetration of metrizamide into the brain after routine lumbar myelography as shown by cerebral computed tomography and its effect on auditory brainstem transmission time. Eur J Radiol 1985 Feb;5(1):48-51
Brekke DD, Landolt RR, Zimmerman NJ: Measurements of effluent radioactivity during the incineration of carcasses containing radioactive microspheres. Health Phys 1985 Mar;48(3):339-41
Brekke DG see **Leonardson GR**
Brekke I see **Purvis K**
Brekke IB, Flatmark A, Berg KJ, Jervell J: Pankreastransplantasjon ved diabetes mellitus.
Tidsskr Nor Laegeforen 1984 Nov 30;104(33):2331-3 (Eng. Abstr.) **(Nor)**
Brekke IB see **Albrechtsen D**
Brekke IB see **Berg T**
Brekke M see **Kottke TE**
Brekke P see **Bakke JV**
Brekken AL see **Hankins GD**
Brekie A, Zierenberg O: Kinetic study of deuterium-labelled polyenphosphatidylcholine after oral administration to rats. Arzneimittelforsch 1985;35(1):130-2
Brekvold M see **Peters F**
Brel' VK see **Ivanov Iula**
Breland BD, Wetherbee H: Involvement of a state society in pharmacist-prescribing legislation [letter]
Am J Hosp Pharm 1984 Sep;41(9):1758,1760
Breland BD see **Eddlemon JK**
Breland U see **Aberg T**
Breliere JC see **Barbier A**
Brelińska R, Kaczmarek E, Warchol JB, Jaroszewski J: Distribution of different cell types within the rat thymus in the neonatal period of life. Cell Tissue Res 1985; 240(2):473-8
Brelińska R see **Kaczmarek E**
Brelińska R see **Karaś Z**
Brelje TB see **Cuneo DJ**
Brelsford G: The impacts of alternative funding policies for ambulatory care services on hospitalization in the Indian Health Service Contract Health Care Program in Cordova, Alaska. Alaska Med 1985 Apr-Jun;27(2):31-5
Brelsford KL, Uematsu S: Thermographic presentation of cutaneous sensory and vasomotor activity in the injured peripheral nerve. J Neurosurg 1985 May;62(5):711-5
Brelvi ZS see **Studzinski GP**
Brem AS, Cashore WJ, Pacholski M, Tetreault J, Lawler RG: Effects of bilirubin on transepithelial transport of sodium, water, and urea. Kidney Int 1985 Jan;27(1):51-7
Brem AS, Eich E, Pearl M, Taylor A: Anion transport inhibitors: effects on water and sodium transport in the toad urinary bladder. Am J Physiol 1985 Apr;248(4 Pt 2):F594-601
Brem G, Wanke R, Hondele J, Dahme E: Zum Auftreten des Arachnomelie-Syndroms in der Brown-Swiss x Braunvieh Population Bayerns.
Berl Munch Tierarztl Wochenschr 1984 Nov 1; 97(11):393-7 (Eng. Abstr.) **(Ger)**
Brem G see **Kräusslich H**
Brem R see **Giardina EG**
Brem RF see **Giardina EG**
Brem S see **Panasci LC**
Brem S see **Weller W**
Brema F see **Noblie MT**
Breman JG see **Wolfe MS**
Brembilla E see **Monti E**
Brembilla G see **Bertone V**
Bremen J see **Putz P**
Bremer AM, Kleriga E, Nguyen TQ, Balsys R, Northup HM, Gonzalez N, Duarte P, Miller RI: Complications associated with intra-arterial BCNU administered in combination with vincristine and procarbazine for the treatment of malignant brain tumors. J Neurooncol 1984;2(2):129-32
Bremer AM see **Barsamian JG**
Bremer D, Merker HJ, Gossrau R: Ultrastructure and hydrolase cytochemistry of the developing marmoset yolk sac. Anat Embryol (Berl) 1985;172(1):101-13
Bremer DL see **Dangel ME**
Bremer DL see **Rogers GL**
Bremer E, Silhavy TJ, Weinstock GM: Transposable lambda placMu bacteriophages for creating lacZ operon fusions and kanamycin resistance insertions in Escherichia coli. J Bacteriol 1985 Jun;162(3):1092-9
Bremer EG, Levery SB, Sonnino S, Ghidoni R, Canevari S, Kannagi R, Hakomori S: Characterization of a glycosphingolipid antigen defined by the monoclonal antibody MBr1 expressed in normal and neoplastic epithelial cells of human mammary gland. J Biol Chem 1984 Dec 10;259(23):14773-7
Bremer EG see **Okada Y**
Bremer EG see **Raghavan S**
Bremer H, Kreutzer H, Sponholz F, Brock J: Altersabhängigkeit der Adenosin-Deaminase-Aktivität in Lymphozyten aus Milz und Thymus der Maus.
Allerg Immunol (Leipz) 1984;30(4):207-11 (Eng. Abstr.) **(Ger)**
Bremer H see **Little R**
Bremer HJ see **Ebert KH**
Bremer HJ see **Koletzko B**
Bremer HJ see **Koletzko S**
Bremer HJ see **Lombeck I**
Bremer HJ see **Suwelack C**
Bremer HL: Identification of xanthochromia [letter]
JAMA 1985 May 3;253(17):2496
Bremer J, Woldegiorgis G, Schalinske K, Shrago E: Carnitine palmitoyltransferase. Activation by palmitoyl-CoA and inactivation by malonyl-CoA. Biochim Biophys Acta 1985 Jan 9;833(1):9-16
Bremer JM see **Voorhoeve R**
Bremerich A, Stoll W: Die Rehabilitation nach Laryngektomie aus der Sicht der Betroffenen. HNO 1985 May;33(5):220-3 (Eng. Abstr.) **(Ger)**
Bremm KD, König W, Spur B, Crea A, Galanos C: Generation of slow-reacting substance (leukotrienes) by endotoxin and lipid A from human polymorphonuclear granulocytes. Immunology 1984 Oct;53(2):299-305
Bremm KD see **Köller M**
Bremm KD see **König W**
Bremme K, Eneroth P, Nilsson B, Olsson M: Maternal and cord serum levels of tissue polypeptide antigen (TPA) in normal pregnancies. Gynecol Obstet Invest 1985; 19(3):118-23
Bremme K, Nilsson B: Prediction of time to delivery from start of contractions in induced labor: a life table analysis approach. Int J Gynaecol Obstet 1984 Jun;22(3):225-9
Bremme K, Eneroth P, Nilsson B: Hormone levels in amniotic fluid and maternal serum in women who undergo spontaneous abortion after second trimester amniocentesis. Gynecol Obstet Invest 1984;18(2):78-82
Bremmelgaard A: Analysis of vanillylmandelic and homovanillic acids in urine using solid phase sample preparation and high pressure liquid chromatography with electrochemical detection. Scand J Clin Lab Invest 1985 Sep;45(5):387-91
Bremner DA see **Ellis-Pegler RB**
Bremner DA see **Ong CE**
Bremner DA see **Pettigrew RA**
Bremner GJ see **Edey TN**
Bremner I see **Mehra RK**
Bremner I see **Sato M**
Bremner JA Jr see **Thorpe PE**
Bremner JC see **Joiner MC**
Bremner JD: Fluoxetine in depressed patients: a comparison with imipramine. J Clin Psychiatry 1984 Oct;45(10):414-9
Bremner JG: Errors towards the perpendicular in children's copies of angular figures: a test of the bisection interpretation. Perception 1984;13(2):117-28
Bremner JG, Knowles LS: Piagetian stage IV search errors with an object that is directly accessible both visually and manually. Perception 1984;13(3):307-14
Bremner K see **Gibson T**
Bremner MH: Visual acuity in the primary school child aged four to twelve years: a review of amblyopia treatment in this age group at Princess Margaret Hospital.
Aust J Ophthalmol 1984 Nov;12(4):395-9
Bremner RD see **Horne CH**
Bremner TA, Edwards KA: Inverse effects of ethidium bromide on superoxide dismutase and lactate dehydrogenase of Artemia salina embryos. J Exp Zool 1985 Apr;234(1):1-5
Bremner TA, Reid YA, Harrington G: Superoxide dismutase and peroxidase are coordinately regulated in differentiated and transformed tissues of Nicotiana tabacum.
Differentiation 1985;28(3):200-4
Bremner TA see **Soudeen CJ**
Bremner WJ, Matsumoto AM, Paulsen CA: Gonadotropin control of spermatogenesis in man: studies of gonadotropin administration in spontaneous and experimentally induced hypogonadotropic states. Ann NY Acad Sci 1984; 438:465-71
Bremner WJ see **Gross KM**
Bremner WJ see **Matsumoto AM**
Bremner WJ see **Soules MR**
Bremner WJ see **Steiner RA**
Brémond A, Coiffier B, Frobert JL, Gérard JP, Renaud R: Les traitements adjuvants dans les cancers du sein aux stades I et II. Rev Fr Gynecol Obstet 1985 Jul;80(7):573-87 **(Fre)**
Bremond A, Claraz E, Cottinet D, Frobert C, Saunier N: La deuxième grossesse par I.A.D. survient-elle plus vite que la première? J Gynecol Obstet Biol Reprod (Paris) 1984; 13(5):583 **(Fre)**
Bremond A, Collet P, Lambert R, Martin JL: Breast cancer and polyps of the colon. A case-control study. Cancer 1984 Dec 1;54(11):2568-70
Bremond A see **Frappart L**
Brémond A see **Rochet Y**
Bremond D see **Blanc JL**
Brémond G, Magnan J: Le trou déchiré postérieur, le foramen jugulaire, le golfe de la veine jugulaire interne, et leur abord chirurgical. Ann Otolaryngol Chir Cervicofac 1984; 101(7):489-97 (Eng. Abstr.) **(Fre)**
Bremont D see **Blanc JL**
Bremont M see **Cohen J**
Brems DN, Baldwin RL: Protection of amide protons in folding intermediates of ribonuclease A measured by pH-pulse exchange curves. Biochemistry 1985 Mar 26; 24(7):1689-93
Brems DN, Baldwin RL: Amide proton exchange used to monitor the formation of a stable alpha-helix by residues 3 to 13 during folding of ribonuclease S. J Mol Biol 1984 Dec 25;180(4):1141-56
Brems DN see **Shoemaker KR**
Brems JJ see **Garvin PJ**

Bremner JK see **Gaensslen RE**
Bren GB see **Gold RL**
Bren GB see **Schwartz H**
Bren GG see **Wasserman AG**
Brena SF: Nerve blocks and chronic pain states—an update. 2. Clinical indications. Postgrad Med 1985 Sep 15; 78(4):77–86
Brena SF: Nerve blocks and chronic pain states—an update. 1. Basic consideratiens. Postgrad Med 1985 Sep 15; 78(4):62–71
Brenan J, Kennard S, Krivanek J: Halo eczema around melanocytic nevi. Int J Dermatol 1985 May;24(4):226–9
Brenan M, Parish CR: Intracellular fluorescent labelling of cells for analysis of lymphocyte migration. J Immunol Methods 1984 Nov 16;74(1):31–8
Brenari P see **Angeletti G**
Brenbridge AN see **Pope TL Jr**
Brenbridge AN see **Williamson BR**
Brenchley JE see **Madonna MJ**
Brenci G see **Gedda L**
Brenci G see **Sciacca A**
Brenciaglia MI, Cipriani P, Ghezzi MC, Giordano A, Mancini C, Rivanera D, Filadoro F: In vitro susceptibility tests with cefoperazone compared with cefotaxime, cefoxitin, cefuroxime, cephaloridine and gentamicin. Chemioterapia 1984 Aug;3(4):246–9
Brenciaglia MI see **Alfani D**
Brenciaglia MI see **Gaeta A**
Brenciaglia MI see **Ghezzi MC**
Brenciaglia MI see **Lau MT**
Brenciaglia MI see **Mancini C**
Brendel AJ, Larnaudie B, Lambert B, Leccia F, Barat JL, Ducassou D, Fontan F: Unsuccessful lung scan due to major right–to–left shunt through a sinus venosus septal defect. J Nucl Med 1985 Sep;26(9):1029–34
Brendel AJ, Leccia F, Drouillard J, San Galli F, Eresue J, Wynchank S, Barat JL, Ducassou D: Single photon emission computed tomography (SPECT), planar scintigraphy, and transmision computed tomography: a comparison of accuracy in diagnosing focal hepatic disease. Radiology 1984 Nov;153(2):527–32
Brendel AJ see **Barat JL**
Brendel AJ see **Wynchank S**
Brendel E, Zechunke M, Meineke I: High–performance liquid chromatographic determination of cefonicid in human plasma and urine. J Chromatogr 1985 May 3;339(2):359–65
Brendel EK, Bickel RJ, Rose P, Bordeaux KR, Jenkins V: Strategies for increasing productivity. J Am Diet Assoc 1985 Aug;85(8):966–9
Brendel K, Dahanukar RC, Shepard TH: Embryotoxic drugs. Biol Res Pregnancy Perinatol 1985;6(1):1–54 (29 ref.)
Brendel K see **Bang J**
Brendel K see **Connors S**
Brendel K see **DiRenzo AB**
Brendel K see **Jaffe DR**
Brendel K see **Malone JM**
Brendel K see **Sloet RB**
Brendel K see **Smith PF**
Brendel M: Mutation induction by excess deoxyribonucleotides in Saccharomyces cerevisiae. Basic Life Sci 1985;31:425–34
Brendel V: Mapping of transcription terminators of bacteriophages phi X174 and G4 by sequence analysis. J Virol 1985 Jan;53(1):340–2
Brendel V see **Konopka AK**
Brendel W see **Couzen P**
Brendel W see **Ertel W**
Brendel W see **Gabka JC**
Brendel W see **Hobbhahn J**
Brendel W see **Kiefer H**
Brendel W see **Lersch C**
Brender J see **Petersen LC**
Brender JD, Marcuse EK, Koepsell TD, Hatch EI: Childhood appendicitis: factors associated with perforation. Pediatrics 1985 Aug;76(2):301–6
Brender JD, Marcuse EK, Weiss NS, Koepsell TD: Is childhood appendicitis familial? Am J Dis Child 1985 Apr; 139(4):338–40
Brender JD, Weiss NS, Koepsell TD, Marcuse EK: Fiber intake and childhood appendicitis. Am J Public Health 1985 Apr;75(4):399–400
Brender W see **Libman E**
Brender W see **Sherwin BB**
Brender W see **Takefman J**
Brendle A see **Dasheiff RM**
Brendler CB, Follansbee AL, Isaacs JT: Discrimination between normal, hyperplastic and malignant human prostatic tissues by enzymatic profiles. J Urol 1985 Mar; 133(3):495–501
Brendler CB: Hormonal therapy of prostatic cancer [editorial] J Urol 1985 Apr;133(4):650–1
Brendler CB see **Lowe FC**
Brendler H: American Urological Association: dedication to excellence. J Urol 1984 Nov;132(5):869–71
Brendler K see **Malkowicz SB**
Brendolan A see **Feriani M**
Brendolan A see **La Greca G**
Brendstrup T, Biering–Sørensen F: Laenderygbesvaer blandt gaffeltruckførere. Ugeskr Laeger 1985 Apr 29; 147(18):1501–6 (Eng. Abstr.) **(Dan)**
Brenelli MA see **Facchini FP**
Breneman DL, Lucky AW, Ostrow RS, Faras AJ, Volger C, Jenski LJ: Bowenoid papulosis of the genitalia associated with human papillomavirus DNA type 16 in an infant with atopic dermatitis. Pediatr Dermatol 1985 Jul;2(4):297–301
Breneman JC: Food allergy—a new science. J Arkansas Med Soc 1985 Apr;81(11):594–611
Brener BJ, Brief DK, Alpert J, Goldenkranz RJ, Parsonnet V, Feldman S, Gielchinsky I, Abel RM, Hochberg M, Hussain M: A four–year experience with preoperative noninvasive carotid evaluation of two thousand twenty–six patients undergoing cardiac surgery. J Vasc Surg 1984 Mar; 1(2):326–38
Brener BJ see **Alpert J**
Brener S, Friedman J: Phytophotodermatitis induced by Ruta chalepensis L. Contact Dermatitis 1985 Apr;12(4):230–2
Brener Z see **Filardi LS**
Brener Z see **Lima–Martins MV**
Brenes A, Jensen LS, Takahashi K, Bolden SL: Dietary effects on content of hepatic lipid, plasma minerals, and tissue ascorbic acid in hens and estrogenized chicks. Poult Sci 1985 May;64(5):947–54
Brenes A, Jensen LS, Cervantes HM: Activation of hepatic microsomal mixed function oxidase system in broiler chicks by diet changes. Poult Sci 1985 May;64(5):963–8
Brenes M see **Prakash SS**
Brenes MM see **Reeves WC**
Brenes R see **Monge E**
Brenes RG see **Noor MI**
Brenev EV, Brenev VF, Zinevich AV, Rassvetaev VV: O raschete chislennosti personala dlia tekhnicheskogo obsluzhivaniia meditsinskoĭ apparatury. Med Tekh 1985 Mar–Apr;(2):41–6 (Eng. Abstr.) **(Rus)**
Brenev VF see **Brenev EV**
Brenez M see **Racle JP**
Brengelmann GL see **Solack SD**
Brénière SF, Poch O, Seiaes H, Tibayrenc M, Lemesre JL, Antezana G, Desjeux P: Specific humoral depression in chronic patients infected by Trypanosoma cruzi. Rev Inst Med Trop Sao Paulo 1984 Sep–Oct;26(5):254–8
Brenière SF, Tibayrenc M, Antezana G, Pabon J, Carrasco R, Selaes H, Desjeux P: Résultats préliminaires en faveur d'une relation faible ou inexistante entre les formes cliniques de la maladie de Chagas et les souches isoenzymatiques de Trypanosoma cruzi. C R Acad Sci [III] 1985; 300(15):555–7 (Eng. Abstr.) **(Fre)**
Bresinek A see **Grasshoff H**
Bresingstall GN: Gelastic seizures, precocious puberty, and hypothalamic hamartoma. Neurology 1985 Aug; 35(8):1180–3
Breningstall GN see **Bass JL**
Brenke A, Loreck D: Organmanifestationen, immunologische Befunde und röntgenmorphologische Veränderungen am Handskelett bei progressiver Sklerodermie. Z Gesamte Inn Med 1984 Dec 15;39(24):620–4 (Eng. Abstr.) **(Ger)**
Brenke A see **Breustedt W**
Brenke A see **Sönnichsen N**
Brenna A: Les conditions de l'exercice des médecins italiens dans les années 80. Cah Sociol Demogr Med 1984 Jul–Sep; 24(3):187–207 **(Fre)**
Brenna JT, Morrison GH: Low temperature ashing preconcentration for elemental localization in biological soft tissues by ion microscopy. Anal Chem 1984 Dec; 56(14):2791–7
Brennaman BH see **Howard RJ**
Brennan A see **Andrew RJ**
Brennan A see **Hercend T**
Brennan AJ: Health and fitness boom moves into corporate America. Occup Health Saf 1985 Jul;54(7):38–40, 42–5
Brennan CF see **Christenson WN**
Brennan DH, Girvin JK: The flight acceptability of soft contact lenses: an environmental trial. Aviat Space Environ Med 1985 Jan;56(1):43–8
Brennan DH see **Borland RG**
Brennan FJ see **Morgan DE**
Brennan FN, O'Connor FA: Primary sclerosing cholangitis. Ir Med J 1985 Jan;78(1):8–12
Brennan G, Kerr AG, Smyth GD: Porous prostheses: an electron microscopic study. Clin Otolaryngol 1984 Aug; 9(4):229–33
Brennan G see **Liebman SW**
Brennan J see **Preisler HD**
Brennan J see **Valberg LS**
Brennan JH, Hemsley DR: Illusory correlations in paranoid and non–paranoid schizophrenia. Br J Clin Psychol 1984 Sep; 23 (Pt 3):225–6
Brennan JK see **Abboud CN**
Brennan JK see **Bloom RE**
Brennan JK see **Boros L**
Brennan JM see **Meyer LH**
Brennan JP see **Stetler HC**
Brennan JR, Gebhart SS, Blackard WG: Pump–induced insulin aggregation. A problem with the Biostator. Diabetes 1985 Apr;34(4):353–9
Brennan LV see **Furlow TG**
Brennan M, Kirkland J: Comparison of perceptual dimensions uncovered from infant–cry signals using the method of pair–comparisons and the semantic differential. Scand J Psychol 1985;26(1):12–20
Brennan M, Davison PF, Paulus H: Preparation of bispecific antibodies by chemical recombination of monoclonal immunoglobulin G1 fragments. Science 1985 Jul 5; 229(4708):81–3
Brennan M: Adverse effects of NSAIDs on renal function [letter] Can Med Assoc J 1984 Nov 1;131(9):1012–3
Brennan M: Adverse effects of NSAIDs [letter] Can Med Assoc J 1985 Apr 1;132(7):733
Brennan M see **Glenn J**
Brennan M see **Gowdey CW**
Brennan MD, Rowan RG, Rabinow L, Dickinson WJ: Isolation and initial characterization of the alcohol dehydrogenase gene from Drosophila affinidisjuncta. J Mol Appl Genet 1984;2(5):436–46
Brennan MD, Jackson IT, Keller EE, Laws ER Jr, Sather AH: Multidisciplinary management of acromegaly and its deformities. JAMA 1985 Feb 1;253(5):682–3
Brennan MD see **Forbes G**
Brennan MD see **van Heerden JA**
Brennan MD see **Watson RG**
Brennan MF: The management of soft tissue sarcomas. Br J Surg 1984 Dec;71(12):964–7
Brennan MF, Ekman L: Metabolic consequences of nutritional support of the cancer patient. Cancer 1984 Dec 1;54(11 Suppl):2627–34
Brennan MF, Norton JA: Reoperation for persistent and recurrent hyperparathyroidism. Ann Surg 1985 Jan; 201(1):40–4
Brennan MF see **Burt ME**
Brennan MF see **Danforth DN Jr**
Brennan MF see **Dons RF**
Brennan MF see **Glenn J**
Brennan MF see **Jeevanandam M**
Brennan MF see **Lowry SF**
Brennan MF see **Norton JA**
Brennan MF see **Roh MS**
Brennan MF see **Warren RS**
Brennan MJ, Volicer L, Moore–Ede MC, Borsook D: Daily rhythms of benzodiazepine receptor numbers in frontal lobe and cerebellum of the rat. Life Sci 1985 Jun 17; 36(24):2333–7
Brennan MJ, Cisar JO, Vatter AE, Sandberg AL: Lectin–dependent attachment of Actinomyces naeslundii to receptors on epithelial cells. Infect Immun 1984 Nov; 46(2):459–64
Brennan MJ, Oldberg A, Pierschbacher MD, Ruoslahti E: Chondroitin/dermatan sulfate proteoglycan in human fetal membranes. Demonstration of an antigenically similar proteoglycan in fibroblasts. J Biol Chem 1984 Nov 25; 259(22):13742–50
Brennan MJ, Allen D, Aleman D, Azmitia EC, Quartermain D: Age differences in within–session habituation of exploratory behavior: effects of stimulus complexity. Behav Neural Biol 1984 Sep;42(1):61–72
Brennan MJ see **Aylward GP**
Brennan MJ see **Millis AJ**
Brennan MJ see **Ownby HE**
Brennan MJ see **Sandyk R**
Brennan N, Kevany J: Anthropometry and body image in a selected sample of adolescent girls. Ir J Med Sci 1985 Jun;154(6):220–7
Brennan N see **McCormick PA**
Brennan NA: Average thickness of a hydrogel lens for gas transmissibility calculations. Am J Optom Physiol Opt 1984 Oct;61(10):627–35
Brennan NA: Application of hydrogel lens average thickness. Am J Optom Physiol Opt 1984 Oct;61(10):636–42
Brennan NJ see **Gibney RT**
Brennan PC, Kirchner FR: Quantitative assessment of rabbit alveolar macrophage function by chemiluminescence. Environ Res 1985 Aug;37(2):452–60
Brennan PJ see **Camphausen RT**
Brennan PJ see **Cho SN**
Brennan PJ see **Hunter SW**
Brennan PJ see **Minden P**
Brennan PJ see **Mohagheghpour N**
Brennan PJ see **Teuscher C**
Brennan PJ see **Yanagihara DL**
Brennan PW see **Scott PM**
Brennan RA see **Tisdale MJ**
Brennan RG, Sundaralingam M: Crystallization and preliminary crystallographic studies of the decadeoxyoligonucleotide d(CpGpTpApCpGpTpApCpG). J Mol Biol 1985 Feb 20; 181(4):561–3
Brennan RG, Kondo NS, Sundaralingam M: X–ray structure of cytidine–5'–O–dimethylphosphate. Novel stacking between the ribosyl O(2') hydroxyl oxygen atom and the base. Nucleic Acids Res 1984 Sep 11;12(17):6813–25
Brennan RW see **Duckrow RB**
Brennan RW see **O'Connell BK**
Brennan S see **Gurdon JB**
Brennan S see **Mohun TJ**
Brennan SM see **Greene JR**
Brennan SO: The separation of globin chains by high pressure cation exchange chromatography. Hemoglobin 1985; 9(1):53–63
Brennan SO: The molecular abnormality of albumin Parklands: 365 Asp——His. Biochim Biophys Acta 1985 Aug 23;830(3):320–4
Brennan SO, Owen MC, Boswell DR, Lewis JH, Carrell RW: Circulating proalbumin associated with a variant proteinase inhibitor. Biochim Biophys Acta 1984 Nov 6;802(1):24–8
Brennan SO see **Williamson D**
Brennan SR see **Horn CR**
Brennan SS, Foster ME, Morgan A, Leaper DJ:

Prostaglandins in colonic anastomotic healing. Dis Colon Rectum 1984 Nov;27(11):723–5
Brennan SS see Foster ME
Brennan SS see Leaper DJ
Brennan T see Dritschilo A
Brennan T see Mayo DR
Brennan TA, Carter RF: Legal and scientific probability of causation of cancer and other environmental disease in individuals. J Health Polit Policy Law 1985 Spring; 10(1):33–80
Brennan TA see Horwitz RI
Brennan TF see Chattoraj SC
Brennan TG see Finan PJ
Brennan TG see Stewart J
Brennan TJ, Haywood JR: GABAergic inhibition of hypertonic saline–induced vasopressin–dependent hypertension. J Pharmacol Exp Ther 1985 Jun; 233(3):663–71
Brennan TJ, Morris M, Haywood JR: GABA agonists inhibit central sodium–induced vasopressin–dependent increases in arterial pressure. Eur J Pharmacol 1984 Aug 17; 103(3–4):223–34
Brennan TJ, Morris M, Haywood JR: GABA agonists inhibit the vasopressin–dependent pressor effects of central angiotensin II. Neuroendocrinology 1984 Nov;39(5):429–36
Brennan TJ, Deno NS, Gaumond RP: Multichannel data acquisition system for recording the acoustic brainstem response. Electroencephalogr Clin Neurophysiol 1985 Feb; 60(2):177–80
Brennan TJ see Haywood JR
Brennan WA Jr, Bird ED, Aprille JR: Regional mitochondrial respiratory activity in Huntington's disease brain. J Neurochem 1985 Jun;44(6):1948–50
Brennan–Quattrock J see Puig–Antich J
Brennand J see Margison GP
Brennecke AM see Ing RM
Brennecke R: Bildgebende Verfahren in der medizinischen Diagnostik: Möglichkeiten und Grenzen. Biomed Tech (Berlin) 1984 Oct;29(10):242–5 **(Ger)**
Brennecke R see Erbel R
Brennecke R see Heintzen PH
Brennecke SP, Castle BM, Demers LM, Turnbull AC: Maternal plasma prostaglandin E2 metabolite levels during human pregnancy and parturition. Br J Obstet Gynaecol 1985 Apr;92(4):345–9
Brenneisen R: Psychotrope Drogen. II. Bestimmung der Cannabinoide in Cannabis sativa L. und in Cannabisprodukten mittels Hochdruckflüssigkeitschromatographie (HPLC). Pharm Acta Helv 1984;59(9–10):247–59 (Eng. Abstr.) **(Ger)**
Brenneke HJ see Mansfeld L
Brenneke HJ see Rotte KH
Brenneman DE, Fitzgerald S, Litzinger MJ: Neuronal survival during electrical blockade is increased by 8–bromo cyclic adenosine 3',5' monophosphate. J Pharmacol Exp Ther 1985 May;233(2):402–8
Brenneman DE, Fitzgerald S, Nelson PG: Interaction between trophic action and electrical activity in spinal cord cultures. Brain Res 1984 Aug;317(2):211–7
Brenneman DE see Litzinger MJ
Brenneman HA see Kihlstrom JF
Brennenstuhl M see Pevny I
Brenner B, Yu LC, Podolsky RJ: X–ray diffraction evidence for cross–bridge formation in relaxed muscle fibers at various ionic strengths. Biophys J 1984 Sep;46(3):299–306
Brenner B, Baron S, Nagler A, Kanter Y, Barzilai D: Thoracic root pain in diabetes mellitus. Isr J Med Sci 1984 Nov; 20(11):1105–6
Brenner B see Fleeter TB
Brenner B see Nagler A
Brenner BE: Clinical significance of the elevated anion gap. Am J Med 1985 Sep;79(3):289–96
Brenner BE, Simon RR: The specialty of emergency medicine. J Emerg Med 1984;1(4):349–52
Brenner BE, Simon RR: Glossitis and dysgeusia. Am J Emerg Med 1984 Mar;2(2):147
Brenner BE: Bronchial asthma in adults: presentation to the emergency department. Part II: Sympathomimetics, respiratory failure, recommendations for initial treatment, indications for admission, and summary. Am J Emerg Med 1983 Nov;1(3):306–33 (467 ref.)
Brenner BE: Bronchial asthma in adults: presentation to the emergency department. Part I: Pathogenesis, clinical manifestations, diagnostic evaluation, and differential diagnosis. Am J Emerg Med 1983 Jul;1(1):50–70 (293 ref.)
Brenner BE: The acute asthmatic in the emergency department: the decision to admit or discharge. Am J Emerg Med 1985 Jan;3(1):74–7
Brenner BG, Friedman G, Margolese RG: The relationship of clinical status and therapeutic modality to natural killer cell activity in human breast cancer. Cancer 1985 Oct 1; 56(7):1543–8
Brenner BM: Nephron adaptation to renal injury or ablation. Am J Physiol 1985 Sep;249(3 Pt 2):F324–37 (129 ref.)
Brenner BM, Duchin KL, Ichikawa I, Pfeffer J, Pfeffer M: Comparative effects of propranolol and nadolol on renal blood flow in normal rats and rats with congestive heart failure. Am Heart J 1984 Oct;108(4 Pt 2):1144–7
Brenner BM see Anderson S
Brenner BM see Ballermann BJ
Brenner BM see Deen WM
Brenner BM see Harris RC
Brenner BM see Ichikawa I
Brenner BM see Meyer TW
Brenner BM see Zatz R
Brenner C: Countertransference as compromise formation. Psychoanal Q 1985 Apr;54(2):155–63
Brenner DA, Smigocki AC, Camerini–Otero RD: Effect of insertions, deletions, and double–strand breaks on homologous recombination in mouse L cells. Mol Cell Biol 1985 Apr;5(4):684–91
Brenner DA, Kato S, Anderson RA, Smigocki AC, Camerini–Otero RD: The recombination and integration of DNAs introduced into mouse L cells. Cold Spring Harbor Symp Quant Biol 1984;49:151–60
Brenner DE, Rosenbein NB, Dillon M, Jones HW, Forastiere A, Tipping S, Burnett LS, Greco FA, Wiernik PH: Phase II study of spirogermanium in patients with advanced carcinoma of the cervix. Cancer Treat Rep 1985 Apr; 69(4):457–8
Brenner DE, Galloway S, Cooper J, Noone R, Hande KR: Improved high–performance liquid chromatography assay of doxorubicin: detection of circulating aglycones in human plasma and comparison with thin–layer chromatography. Cancer Chemother Pharmacol 1985;14(2):139–45
Brenner DE, Shaff MI, Jones HW, Grosh WW, Greco FA, Burnett LS: Abdominopelvic computed tomography: evaluation in patients undergoing second–look laparotomy for ovarian carcinoma. Obstet Gynecol 1985 May; 65(5):715–9
Brenner DG, Shaw WV: The use of synthetic oligonucleotides with universal templates for rapid DNA sequencing: results with staphylococcal replicon pC221. EMBO J 1985 Feb; 4(2):561–8
Brenner DG, Knowles JR: 6–(Methoxymethylene)penicillanic acid: inactivator of RTEM beta–lactamase from Escherichia coli. Biochemistry 1984 Nov 20;23(24):5839–46
Brenner DG, Knowles JR: Penicillanic acid sulfone: nature of irreversible inactivation of RTEM beta–lactamase from Escherichia coli. Biochemistry 1984 Nov 20;23(24):5833–9
Brenner DG see Shaw WV
Brenner DJ see Edmonds P
Brenner DJ see Farmer JJ 3d
Brenner DJ see Gebhart CJ
Brenner DJ see Gorman GW
Brenner DJ see Hickman–Brenner FW
Brenner DJ see Meenhorst PL
Brenner DJ see Schmid GP
Brenner DJ see Selander RK
Brenner DJ see Tauxe RV
Brenner DJ see Thacker WL
Brenner DJ see Zaider M
Brenner E, Mirmiran M, Uylings HB, Van der Gugten J: Growth and plasticity of rat cerebral cortex after central noradrenaline depletion. Exp Neurol 1985 Jul;89(1):264–8
Brenner ER see Sacks JJ
Brenner F see István L
Brenner H see Böker W
Brenner HJ see Azizi E
Brenner HJ see Hercbergs A
(Brenner J), Szentgyörgyvölgyi G: Csáth Géza—Dr. Brenner József (1887–1919). Orv Hetil 1984 Sep 30;125(40):2446–8 **(Hun)**
Brenner J see Bar–Moshe B
Brenner J see Meiron R
Brenner J see Ungar–Waron H
Brenner JI, Ringel RE, Berman MA: Cardiologic perspectives of chest pain in childhood: a referral problem? To whom? Pediatr Clin North Am 1984 Dec;31(6):1241–58 (56 ref.)
Brenner JI see Ferencz C
Brenner JI see Moulton AL
Brenner JL, Bearman JE, Brown BW Jr: Re: Mortality of widowed vs. married [letter] Am J Epidemiol 1985 Oct; 122(4):721–3
Brenner L, Squires PL, Garry M, Tumosa CS: A measurement of human hair oxidation by Fourier transform infrared spectroscopy. J Forensic Sci 1985 Apr;30(2):420–6
Brenner M: Tonography software and hardware interface. Ann Ophthalmol 1984 Dec;16(12):1133–5
Brenner M see Padh H
Brenner MA see Sterling K
Brenner MB, McLean J, Yang SY, van der Pool JJ, Pious D, Strominger JL: Clonal T lymphocyte recognition of the fine structure of the HLA–A2 molecule. J Immunol 1985 Jul;135(1):384–90
Brenner MB, Trowbridge IS, Strominger JL: Cross–linking of human T cell receptor proteins: association between the T cell idiotype beta subunit and the T3 glycoprotein heavy subunit. Cell 1985 Jan;40(1):183–90
Brenner MB see Hemler ME
Brenner MK, North ME, Chadda HR, Newton CA, Malkovsky M, Webster AD, Farrant J: The role of B cell differentiation factors and specific T cell help in the pathogenesis of primary hypogammaglobulinemia. Eur J Immunol 1984 Nov;14(11):1021–7
Brenner MK, Reittie JG, Chadda HR, Pollock A, Asherson GL: Thymoma and hypogammaglobulinaemia with and without T suppressor cells. Clin Exp Immunol 1984 Dec; 58(3):619–24
Brenner MK see So A
Brenner MK see Vyakarnam A
Brenner ML see Birnberg PR
Brenner P see Tizian C
Brenner R, Lesser M: Tear lithium concentration [letter] J Clin Psychiatry 1985 Apr;46(4):150
Brenner R see Lieberman JA
Brenner RJ, Wargo MJ: Observations on adult bionomics and larval ecology of Leptoconops torrens (Diptera: Ceratopogonidae) during an outbreak in the Coachella Valley of southern California, USA. J Med Entomol 1984 Jul 26;21(4):460–9
Brenner RJ, Wargo MJ, Mulla MS: Bionomics and vector potential of Leptoconops foulki and L. knowltoni (Diptera: Ceratopogonidae) in the lower desert of southern California, USA. J Med Entomol 1984 Jul 26;21(4):447–59
Brenner RJ see Rubenstein DJ
Brenner RL: Further observations on use of atropine in the treatment of myopia. Ann Ophthalmol 1985 Feb; 17(2):137–40
Brenner RM see West NB
Brenner RR: Effect of unsaturated acids on membrane structure and enzyme kinetics. Prog Lipid Res 1984; 23(2):69–96 (146 ref.)
Brenner RR see de Alaniz MJ
Brenner RR see Marra CA
Brenner S, Brown S: [Vasculitis following nifedipine] Harefuah 1985 Feb 1;108(3):139–40 (Eng. Abstr.) **(Heb)**
Brenner S, Ilie B: Familial keratotic papular lesions on the chin. Int J Dermatol 1985 Jun;24(5):320–1
Brenner S, Dorfman B, Himelfarb M: Familial pemphigus vulgaris. Dermatologica 1985;171(1):38–40
Brenner S, Ophir J, Schifter R: [Allergic reaction to oral clindamycin given after topical application] Harefuah 1984 Jun 15;106(12):570 (Eng. Abstr.) **(Heb)**
Brenner S, Ophir J, Weinraub Z: Thickness of basal cell epithelioma measured preoperatively by ultrasonography. Cutis 1984 Nov;34(5):509
Brenner S, Schifter R, Yaron M: A bandlike pattern resembling systemic lupus erythematosus immunofluorescence in a case of relapsing polychondritis [letter] J Am Acad Dermatol 1984 Dec;11(6):1161–3
Brenner S: Topical treatment with imidazole for cutaneous leishmaniasis. Isr J Med Sci 1985 Feb;21(2):163–4
Brenner S: 'Pediculid': an unusual id reaction to pediculosis capitis [letter] J Am Acad Dermatol 1985 Jan;12(1 Pt 1):125–6
Brenner S see Bar Nathan EA
Brenner S see Castracane VD
Brenner S see Chalfie M
Brenner S see Karn J
Brenner S see Ophir J
Brenner S see Voordouw G
Brenner S see Wilson IA
Brenner S see Yaron M
Brenner SH, Lessing JB, D'Eletto RD, Weiss G: Relaxinlike bioactivity in pooled human pregnancy serum. Obstet Gynecol 1985 Jul;66(1):46–9
Brenner SH, Lessing JB, Quagliarello J, Weiss G: Hyperprolactinemia and associated pituitary prolactinomas. Obstet Gynecol 1985 May;65(5):661–4
Brenner SH see Lessing JB
Brenner SL see Ampe C
Brenner SL see Brinkley BR
Brenner SL see Lal AA
Brenner T, Stupp–Da–Costa Y, Siesic C, Abramsky O: Inhibition by alpha–fetoprotein fractions of hemagglutination reactions between A and B antigens of human red blood cells and specific antisera. Clin Immunol Immunopathol 1985 Jan;34(1):20–6
Brenner T, Zielinski A, Argov Z, Abramsky O: Prevention of experimental autoimmune myasthenia gravis in rats by fetal alpha–fetoprotein–rich fractions. Tumour Biol 1984; 5(5):263–74
Brenner T see Ovadia H
Brenner U, Schindler J, Müller JM, Keller HW, Walter M: Plasmaaminosäurenmuster bei Karzinomen des Gastrointestinaltrakts. Onkologie 1985 Apr;8(2):78–80 (Eng. Abstr.) **(Ger)**
Brenner U, Müller JM, Walter M, Keller HW: A catheter system for long–term intravenous infusion in unrestrained rats. Lab Anim 1985 Jul;19(3):192–4
Brenner U, Müller JM, Keller HW, Walter M: Ein Modell zur langfristigen parenteralen Ernährung der Ratte. Infusionsther Klin Ernahr 1984 Aug;11(4):202–4 (Eng. Abstr.) **(Ger)**
Brenner U see Keller HW
Brenner U see Müller JM
Brenner U see Walter M
Brenner V see Hazdai RT
Brenner V see Horowitz S
Brenner W see Schwartz ML
Brenner Y see Levin S
Brenner–Holzach O see Malek AA
Brennessel BA, Keyes KJ: Saccharin induces morphological changes and enhances prolactin production in GH4C1 cells. In Vitro Cell Dev Biol 1985 Jul;21(7):402–8
Brennessel BA, Biswas DK: Defective thyroliberin–induced prolactin synthesis and release in a hybrid GH strain. Mol Cell Biochem 1984 Aug;63(1):67–73
Brennessel DJ, Wittner M, Braunstein V, Tanowitz HB: Acetylcholinesterase levels in skeletal muscle of mice infected with Trypanosoma cruzi. Am J Trop Med Hyg 1985 May;34(3):460–4
Brennessel DJ, Robbins N, Hindman S: Pyomyositis caused by Yersinia enterocolitica. J Clin Microbiol 1984 Aug;

20(2):293–4
Bremmesel DJ see **Yavelow SL**
Bremshalsen B see **Schmitz G**
Bremshovd I see **Vermund H**
Bremshovd IO see **Reitan JB**
Bremsing G see **Abre A**
Bremsinkmeijer BJ see **Demmeker PN**
Bremsinkmeijer BJ see **Stuyt PM**
Bremsscheidt U see **Iwasaki H**
Bremswald J, Nigst H: Mikrovaskuläre Rekonstruktion peripherer Gefässverschlösse im Bereich der Hand und der Finger. Helv Chir Acta 1985 Apr;52(1):103–5 (Eng. Abstr.) (Ger)
Bremswald J, Aebi M: Experimentelle Untersuchungen über Kunststoffprothesen in der mikrovaskulären Chirugie. Handchir Mikrochir Plast Chir 1985 Jan;17(1):41–2 (Eng. Abstr.) (Ger)
Bremswald J see **Tackmann W**
Brenge E see **Friis B**
Brénot P, Pernes JM, Angel CY, Parola JL, Raynaud A, Gaux JC: Intérêt de l'angiographie numérique par voie veineuse pour l'exploration des coarctations de l'aorte thoracique. Arch Mal Coeur 1985 Apr;78(4):629–35 (Eng. Abstr.) (Fre)
Brenot P, Pernes JM, Angel C, Seurot M, Hallali P, Gaux JC: Apport de l'angiographie numérique par voie intraveineuse au diagnostic des dissections aortiques. Ann Radiol (Paris) 1984 Jan;27(1):5–14 (Eng. Abstr.) (Fre)
Brenot P see **David D**
Brenot P see **Gaux JC**
Brenot P see **Parola JL**
Brenot P see **Pernes JM**
Brenot P see **Raynaud A**
Brenot R, Grunier B, Didier JP, David M: Rééducation précoce des amputés vasculaires. Intérêt de la prothèse multi-fonctionnelle. J Mal Vasc 1984;9(3):215–9 (Eng. Abstr.) (Fre)
Brenot R see **Becker F**
Brenowitz M see **Kempter B**
Brenoliver JM, Daniels FH, Lefavour GS, Malseptic RM, Lorch JA, Ponte ML, Cortell S: Effect of variations in dietary sodium intake on sodium excretion in mature rats. Kidney Int 1985 Mar;27(3):497–502
Brent B, Upton J, Acland RD, Shaw WW, Finseth FJ, Rogers C, Pearl RM, Hentz VR: Experience with the temporoparietal fascial free flap. Plast Reconstr Surg 1985 Aug;76(2):177–88
Brent BE, Bartley EE: Thiamin and niacin in the rumen. J Anim Sci 1984 Sep;59(3):813–22 (52 ref.)
Brent BN see **Mahler DA**
Brent DA: Psychiatric assessment of the school age child. Pediatr Ann 1985 May;14(5):371–2, 374–5
Brent DA see **Chang KJ**
Brent DA see **Thase ME**
Brent DK see **Richards W**
Brent EE see **McKay DA**
Brent L see **Rayfield LS**
Brent L see **Waterfall M**
Brent PJ, Hall S, Henry DA, Smith AJ: Stability of norepinephrine in blood [letter] Clin Chem 1985 Apr; 31(4):659–60
Brent R: Repression of transcription in yeast. Cell 1985 Aug; 42(1):3–4 (6 ref.)
Brent R, Ptashne M: A bacterial repressor protein or a yeast transcriptional terminator can block upstream activation of a yeast gene. Nature 1984 Dec 13–19;312(5995):612–5
Brent R, Ptashne M: A bacterial repressor protein or a yeast transcriptional terminator can block upstream activation of a yeast gene [letter] Nature 1985 Mar 14–20; 314(6007):198
Brent R see **Beth C**
Brent R see **Hurt SW**
Brent RL: Methods of evaluating the alleged teratogenicity of environmental agents. Prog Clin Biol Res 1985; 163C:191–5
Brent RL: Editorial comment on comments on 'Teratogen update: Bendectin' [editorial] Teratology 1985 Jun; 31(3):429–30
Brent RL: The effects of ionizing radiation, microwaves, and ultrasound on the developing embryo: clinical interpretations and applications of the data. Curr Probl Pediatr 1984 Sep;14(9):1–87 (362 ref.)
Brent RL: The magnitude of the problem of congenital malformations. Prog Clin Biol Res 1985;163A:55–68
Brent RL: Interactions between developmental biology and teratology. Prog Clin Biol Res 1985;171:309–20
Brent RL see **Fabro S**
Brent RL see **Parrott RH**
Brent SB see **Speece MW**
Brent TP, Houghton PJ, Houghton JA: O6-Alkylguanine-DNA alkyltransferase activity correlates with the therapeutic response of human rhabdomyosarcoma xenografts to 1-(2-chloroethyl)-3-(trans-4-methylcyclohexyl)-1-nitros Proc Natl Acad Sci USA 1985 May;82(9):2985–9
Brent TP see **Gallagher PE**
Brentani MM, Lopes MT, Martins VR, Plese JP: Steroid receptors in intracranial tumors. Clin Neuropharmacol 1984;7(4):347–50
Brentani MM see **Belizário JE**
Brentani MM see **Hartfiel R**
Brentani MM see **Saldiva PH**
Brentani RR see **Lopes JD**
Brentjens JR see **Camussi G**
Brentjens JR see **Matsuo S**
Brentjens JR see **Van Liew JB**
Brentjens JR see **Walshe JJ**
Brenton DP, Gordon TE: Fluid and electrolyte disorders. Magnesium. Br J Hosp Med 1984 Aug;32(2):60, 64–6, 68–9
Brenton DP, Garrod PJ, Krywawych S, Reynolds EO, Bachelard HS, Cox DW, Morris PG: Phosphoethanolamine is major constituent of phosphomonester peak detected by 31P NMR in newborn brain [letter] Lancet 1985 Jan 12; 1(8420):115
Brentzel HJ see **Tutwiler GF**
Brenza SJ see **Curtis DJ**
Brera F see **Duillo MT**
Brerault JL see **Gueux B**
Brereton H see **Weiss JP**
Brereton JD see **Gardner DL**
Brereton JD see **O'Connor P**
Brereton RJ, Kumar D, Spitz L: Diaphragmatic hernia in neonate. Z Kinderchir 1985 Apr;40(2):75–9
Brereton RJ: Importance of surgical consultation after ultrasonic diagnosis [letter] Br Med J [Clin Res] 1984 Dec 8;289(6458):1618–9
Brereton RJ see **McNicholas T**
Brereton WF see **Heath JM**
Brero P, Poncini L, Capizzi G, Sacchetti L: Influenza dell'ipossia sull'EEG di pazienti affetti da fibrosi cistica. Minerva Pediatr 1985 Feb 28;37(4):161–3 (Eng. Abstr.) (Ita)
Bres J see **Bressolle F**
Bres M, Ben Jebria A: Stochastic simulation of Taylor's dispersion in the airways. Comput Biomed Res 1985 Apr; 18(2):166–75
Bresadola F, Soro P, Menghi R, Tolu E, Mameli O: Reflusso nel gastroresecato: indagine comparativa tra Billroth II e ansa interposta. Minerva Chir 1984 Nov 15;39(21):1471–4 (Ita)
Bresadola F see **Soro P**
Bresadola M, Maruotti T, D'Avenio R, Ostuni R, Carenza L, Silva A: Le prostaglandine nell'induzione del travaglio di parto. Minerva Ginecol 1985 Jan–Feb;37(1–2):1–6 (Eng. Abstr.) (Ita)
Bresalier RS, Boland CR, Kim YS: Regional differences in normal and cancer-associated glycoconjugates of the human colon. JNCI 1985 Aug;75(2):249–60
Bresalier RS see **Kam WK**
Bresch C see **Oelschläger H**
Breschi MC see **Macchia B**
Breschkin AM see **White JR**
Bresci G see **Capria A**
Brescia A see **St. George TD**
Brescia RJ, Cardoso de Almeida PC, Fuller AF Jr, Dickersin GR, Robboy SJ: Female adnexal tumor of probable Wolffian origin with multiple recurrences over 16 years. Cancer 1985 Sep 15;56(6):1456–61
Bresciani E see **Moretti O**
Bresco S, Oriol A, García J, Augé JM, Crexells C: Coste de la ACTP en un hospital terciario de nuestro medio. Rev Esp Cardiol 1985;38 Suppl 1:79–82 (Eng. Abstr.) (Spa)
Breshahan DB see **Johnson RW**
Brésil H see **Becker RA**
Brésil H see **Hall J**
Breskin MW, Trahms CM, Worthington-Roberts B, Labbe RF, Koslowski B: Supplement use: vitamin intakes and biochemical indexes in 40- to 108-month-old children. J Am Diet Assoc 1985 Jan;85(1):49–56
Breslau N, Marshall IA: Psychological disturbance in children with physical disabilities: continuity and change in a 5-year follow-up. J Abnorm Child Psychol 1985 Jun; 13(2):199–215
Breslau N, Davis GC: DSM-III generalized anxiety disorder: an empirical investigation of more stringent criteria. Psychiatry Res 1985 Jul;15(3):231–8
Breslau N: Depressive symptoms, major depression, and generalized anxiety: a comparison of self-reports on CES-D and results from diagnostic interviews. Psychiatry Res 1985 Jul;15(3):219–29
Breslau N: Psychiatric disorder in children with physical disabilities. J Am Acad Child Psychiatry 1985 Jan; 24(1):87–94
Breslau PJ, Jörning PJ, Greep JM: Assessment of aortoiliac disease using hemodynamic measures. Arch Surg 1985 Sep; 120(9):1050–2
Breslau PJ see **Jacobs MJ**
Breslau PJ see **Krepel VM**
Breslau PJ see **van Andel GJ**
Breslau PJ see **van der Linden CJ**
Breslau PJ see **van Soest MG**
Breslau-Siderius L see **Lindhout D**
Breslauer CM see **Lorenzetti OJ**
Breslauer KJ see **Marky LA**
Breslav IS, Isaev GG: Sostoianie i perspektivy izucheniia mekhanizmov reguliatsii dykhaniia. Fiziol Zh SSSR 1985 Mar;71(3):283–92 (69 ref.) (Rus)
Breslav IS, Kalacheva EL, Kochubeev AV, Sokol EA: Struktura dykhatel'nogo tsikla pri izbytochnom vnutrilegochnom davlenii i razlichnom soderzhanii kisloroda v dykhatel'nol smesi. Fiziol Cheloveka 1985 Mar–Apr;11(2):262–5 (Rus)
Breslav IS, Shmeleva AM, Normatov AT, Frolova VP: Proizvol'noe upravlenie tekushchei legochnoi ventiliatsiei posredstvom instrumental'noi obratnoi sviazi. Fiziol Cheloveka 1984 Jan–Feb;10(1):139–43 (Rus)
Bresler L see **Grosdidier J**
Bresler MJ: The agenda for emergency medicine [editorial] Am J Emerg Med 1984 Mar;2(2):175–6
Bresler MJ: The polarization of emergency medical care [editorial] Am J Emerg Med 1983 Sep;1(2):240–1
Bresler SE, Beketova AG, Noskin LA, Rozenberg OA, Stepanova IM: Termoindutsirovannaia radiorezistentnost' kletok Escherichia coli. Radiobiologiia 1984 Sep–Oct; 24(5):579–83 (Eng. Abstr.) (Rus)
Bresler SE, Beketova AG, Noskin LA, Stepanova IM: Geneticheskaia determinirovannost' i mekhanizm realizatsii termoindutsirovannoi radiorezistentnosti. Radiobiologiia 1984 Sep–Oct;24(5):584–9 (Eng. Abstr.) (Rus)
Bresler SE, Verbenko VN, Kalinin VL: Mutanty Escherchia coli K–12 s povyshennoi ustoichivost'iu k ioniziruiushchei radiatsii. Soobshchenie V. Vliianie mutatsii na spontannyi i radiatsionnyi mutagenez. Genetika (Moskva) 1985 Mar; 21(3):384–90 (Eng. Abstr.) (Rus)
Bresler VM, Kagan SA, Mikhailichenko VV, Sizov MG, Ekimov MV: Prichiny muzhskoi steril'nosti po dannym biopsii. Urol Nefrol (Mosk) 1985 Jan–Feb;(1):32–6 (Eng. Abstr.) (Rus)
Bresler VM see **Rebane EN**
Breslin AB, Colebatch HJ, Engel L, Woolcock AJ: Domiciliary oxygen treatment. Med J Aust 1985 Apr 29; 142(9):508–10
Breslin AB see **Jenkins C**
Breslin AB see **Jenkins CR**
Breslin AB see **Knight A**
Breslin TG see **Cohn MS**
Breslin WJ see **Aulerich RJ**
(Breslow A), In praise of Alexander Breslow. Am J Dermatopathol 1984 Summer;6 Suppl:151–7
Breslow E see **Peyton D**
Breslow E see **Whittaker BA**
Breslow JL: Human apolipoprotein molecular biology and genetic variation. Annu Rev Biochem 1985;54:699–727 (154 ref.)
Breslow JL: Isolation and characterization of the apolipoprotein genes. Adv Exp Med Biol 1985;183:121–4
Breslow JL see **Abraham EH**
Breslow JL see **Das HK**
Breslow JL see **Karathanasis SK**
Breslow JL see **Zannis VI**
Breslow K see **Morrison RT**
Breslow L: Physician-patient partnerships for lifelong health monitoring. West J Med 1984 Dec;141(6):777–81
Breslow L: Patient education in historical perspective. Bull NY Acad Med 1985 Mar;61(2):115–22
Breslow MJ, Evers AS, Lebowitz P: Successful treatment of accelerated junctional rhythm with propranolol: possible role of sympathetic stimulation in the genesis of this rhythm disturbance. Anesthesiology 1985 Feb;62(2):180–2
Breslow N, Churchill G, Beckwith JB, Fernbach DJ, Otherson HB, Tefft M, D'Angio GJ: Prognosis for Wilms' tumor patients with nonmetastatic disease at diagnosis—results of the second National Wilms' Tumor Study. J Clin Oncol 1985 Apr;3(4):521–31
Breslow NE, Edler L, Berger J: A two-sample censored-data rank test for acceleration. Biometrics 1984 Dec; 40(4):1049–62
Breslow NE, Storer BE: General relative risk functions for case-control studies. Am J Epidemiol 1985 Jul; 122(1):149–62
Breslow R see **Corcoran R**
Breslow RE, DeMuth GW, Weiss C: Lithium incorporation in the fibroblasts of manic-depressives. Biol Psychiatry 1985 Jan;20(1):58–65
Bresnahan D see **Kaplan K**
Bresnahan DR, Davis JL, Holmes DR Jr, Smith HC: Angiographic occurrence and clinical correlates of intraluminal coronary artery thrombus: role of unstable angina. J Am Coll Cardiol 1985 Aug;6(2):285–9
Bresnahan DR see **Currie PJ**
Bresnahan JC, Ho RH, Beattie MS: A comparison of the ultrastructure of substance P and enkephalin-immunoreactive elements in the nucleus of the dorsal lateral funiculus and laminae I and II of the rat spinal cord. J Comp Neurol 1984 Nov 10;229(4):497–511
Bresnahan JC see **Liuzzi FJ**
Bresnahan JF, Whitworth UG, Hayes Y, Summers E, Pollock J: Yersinia enterocolitica infection in breeding colonies of ruffed lemurs. J Am Vet Med Assoc 1984 Dec 1; 185(11):1354–6
Bresnahan JF see **Bove AA**
Bresnahan JF see **Currie PJ**
Bresnahan JF see **Holmes DR Jr**
Bresnahan JF see **Mabin TA**
Bresnahan M see **Biollaz B**
Bresnan MJ see **Korf BR**
Bresnick E see **Foldes RL**
Bresnick E see **Hines RN**
Bresnick E see **Mossman BT**
Bresnick GH, Condit RS, Palta M, Korth K, Groo A, Syrjala S: Association of hue discrimination loss and diabetic retinopathy. Arch Ophthalmol 1985 Sep;103(9):1317–24
Bresnick GH, Groo A, Palta M, Korth K: Urinary glucose testing inaccuracies among diabetic patients. Effect of

acquired color vision deficiency caused by diabetic retinopathy. Arch Ophthalmol 1984 Oct;102(10):1489–96
Bresnick GH see Pilarski RT
Bresnihan B see Fitzgerald O
Bresnihan B see Hanly JG
Bresolin N, Zeviani M, Bonilla E, Miller RH, Leech RW, Shanske S, Nakagawa M, DiMauro S: Fatal infantile cytochrome c oxidase deficiency: decrease of immunologically detectable enzyme in muscle. Neurology 1985 Jun;35(6):802–12
Bresolin N, Freddo L, Tegazzin V, Bet L, Armani M, Angelini C: Carnitine and acyltransferase in experimental neurogenic atrophies: changes with treatment. J Neurol 1984; 231(4):170–5
Bresolin N see DiMauro S
Bresolin N see Kissel JT
Bresolin N see Papadimitriou A
Bressan GM see Colombatti A
Bressan MC see Campos R
Bressani R, Elías LG: Relación entre la digestibilidad y el valor proteínico del frijol común (Phaseolus vulgaris). Arch Latinoam Nutr 1984 Mar;34(1):189–97 (Eng. Abstr.) (Spa)
Bressani R see Elías LG
Bressani R see Jorge João WS
Bressani R see Noor MI
Bressani R see Rúa AL
Bressani R see Vargas E
Bressel M see Dietel M
Bressie S see Jeng I
Bression D, Brandi AM, Pagesy P, Le Dafniet M, Martinet M, Brailly S, Michard M, Peillon F: In vitro and in vivo antagonistic regulation by estradiol and progesterone of the rat pituitary domperidone binding sites: correlation with ovarian steroid regulation of the dopaminergic inhibition of prolactin secretion in vitro. Endocrinology 1985 May; 116(5):1905–11
Bression D see Le Dafniet M
Bressler EL, Vogelzang RL, Atlas SW, Neiman HL: Radiation injury to the axillary artery presenting as distal thromboembolism. AJR 1984 Nov;143(5):1079–80
Bressler EL see Atlas SW
Bressler HB, Deltoff MN: Sacroiliac syndrome associated with lumbosacral anomalies: a case report. J Manipulative Physiol Ther 1984 Sep;7(3):171–3
Bressler J see Andreeff M
Bressler JP, Weingarten D, Kornblith PL: Glucocorticoid-mediated increases in glycerol phosphate dehydrogenase activity is inhibited by the phorbol ester tumor promoters. J Neurochem 1985 Oct;45(4):1268–72
Bressler LR see Shevrin DH
Bressler NM, Gragoudas ES: Neovascularization of the optic disk associated with atypical retinitis pigmentosa. Am J Ophthalmol 1985 Sep 15;100(3):431–3
Bressler R see Colburn WA
Bressler R see Johnson DG
Bressler R see Lee SM
Bressler R see Lipschitz DA
Bressler RB, Huston DP: Water intoxication following moderate-dose intravenous cyclophosphamide. Arch Intern Med 1985 Mar;145(3):548–9
Bressler RS see Gilja BK
Bressler SB see Weiss JS
Bressler SL see Gevins AS
Bressman S see Maltese WA
Bressman SB, Fahn S, Falk C, Allen FH Jr, Suciu-Foca N: Genetic linkage analysis in primary torsion dystonia. Neurology 1984 Nov;34(11):1490–3
Bressman SB see Burke RE
Bressman SB see Kushner MJ
Bressolle F, Sleth JC: Dosage de la péthidine par chromatographie en phase gazeuse et spectrométrie de masse en vue de son étude pharmacocinétique en administration intrathécale. Therapie 1985 May-Jun; 40(3):161–6 (Eng. Abstr.) (Fre)
Bressolle F, Bres J: Pharmacocinétique de la naftazone chez le chien. Farmaco [Prat] 1985 Jun;40(6):187–98 (Eng. Abstr.) (Fre)
Bressolle F, Bres J: Dosage du sulpiride et du sultopride par chromatographie liquide à haute performance en vue de leur étude pharmacocinetique. J Chromatogr 1985 Jun 14;341(2):391–9 (Eng. Abstr.) (Fre)
Bressolle F, Bres J, Blanchin MD, Gomeni R: Sulpiride pharmacokinetics in humans after intramuscular administration at three dose levels. J Pharm Sci 1984 Aug; 73(8):1128–36
Bresson JL, Clavequin MC, Fellmann D, Bugnon C: Anatomical and ontogenetic studies of the human paraventriculo-infundibular corticoliberin system. Neuroscience 1985 Apr;14(4):1077–90
Bresson JL, Pang KY, Walker WA: Microvillus membrane differentiation: quantitative difference in cholera toxin binding to the intestinal surface of newborn and adult rabbits. Pediatr Res 1984 Oct;18(10):984–7
Bresson JL see Fellmann D
Bresson K see Wihl JA
Bressot N see Cristol P
Brest AN: Management of angina pectoris. Primary Care 1985 Mar;12(1):91–100
Břešťák M: Zkvalitníme péči o ženu. Cesk Gynekol 1985 Apr;50(3):161–3 (Cze)
Břešťák M, Barth T, Rotta L, Servítová L, Jost K, Fuchs V: Nové účinné inhibitory oxytocinu v testu na proužku lidské dělohy in vitro. Cesk Gynekol 1984 Jul;49(6):404–7 (Eng. Abstr.) (Cze)
Břešťák M see Fuchs V
Brestel EP: Co-oxidation of luminol by hypochlorite and hydrogen peroxide implications for neutrophil chemiluminescence. Biochem Biophys Res Commun 1985 Jan 16;126(1):482–8
Brestenský V see Brouček J
Brestkin AP, Brovko VS, Zhukovskiĭ IuG, Kolchanova NA, Rozengart EV: Chetvertichnye fosfonievye soli kak obratimye ingibitory kholinésteraz. Dokl Akad Nauk SSSR 1984;277(3):735–7 (Rus)
Brestkin AP see Balashova EK
Brestoiu S see Mihăilescu R
Bret MC, Chanal JL, Marignan R, Mounier L, Poitou P, Counse H, Fauran F: Etude pharmacocinétique et métabolique de l'itanoxone chez l'homme. Therapie 1984 Jul–Aug;39(4):345–52 (Eng. Abstr.) (Fre)
Bret MD see Tardieu G
Bret P, Hor F, Huppert J, Lapras C, Fischer G: Treatment of cerebrospinal fluid rhinorrhea by percutaneous lumboperitoneal shunting: review of 15 cases. Neurosurgery 1985 Jan;16(1):44–7
Bret P see Fischer G
Bret P see Lapras C
Bret P see Mornex F
Bret PM, Partensky C, Paliard P, Delaye J, Bretagnolle M: Anévrysme disséquant du tronc coeliaque et de l'artère hépatique. Presse Med 1985 Mar 23;14(12):698 (Fre)
Bret PM, Bretagnolle M, Gaillard D, Plauchu H, Labadie M, Lapray JF, Rouillaud Y, Cooperberg P: Small, asymptomatic angiomyolipomas of the kidney. Radiology 1985 Jan;154(1):7–10
Bret PM see Fond A
Bret-Harte MS see Russell PJ
Bretagne JF, Almange C, Gosselin M, Gastard J: Hématome duodénal compliquant l'évolution d'une cardiopathie congénitale cyanogène. Presse Med 1984 Oct 20; 13(37):2267 (Fre)
Bretagne JF, Deugnier Y, Launois B, Gosselin M, Ferrand B, Gastard J: Hyperplasie nodulaire régénérative, carcinome hépatocellulaire et contraceptifs oraux. Gastroenterol Clin Biol 1984 Oct;8(10):768–9 (Fre)
Bretagne JF see Bourguet P
Bretagne MC see Benz-Lemoine E
Bretagne MC see Bernard C
Bretagne MC see Fourchy E
Bretagne S, Rey JL, Sellin B, Mouchet F, Roussin S: Bilharziose à Schistosoma haematobium et infections urinaires. Etude de leurs rapports dans deux villages du Niger. Bull Soc Pathol Exot Filiales 1985;78(1):79–88 (Eng. Abstr.) (Fre)
Bretagne S see Soubiran G
Bretagnolle M see Bret PM
Bretagnolle M see Fond A
Bretan PN Jr, Carroll PR, McClure RD, Williams RD: Improved continuous flow transurethral prostatectomy. J Urol 1985 Jul;134(1):77–80
Bretaña A see Leal I
Brētas GS see Wanke B
Bretaudeau B see Bernier J
Bretaudeau B see Jouve M
Bretaudeau B see Pouillart P
Bretaudiere JP see Wu AH
Breteau M see Autret E
Breteau M see Furet Y
Breteau M see Yovo K
Breter HJ: The quantitative determination of metabolites of 6-mercaptopurine in biological materials. VI. Evidence for posttranscriptional modification of 6-thioguanosine residues in RNA from L5178Y cells treated with 6-mercaptopurine. Biochim Biophys Acta 1985 May 24; 825(1):39–44
Breter HJ see Schröder HC
Brethaux J see Deffez JP
Brethes B see Germani Y
Brethour JR see Harvey TL
Bretille J see Goris ML
Brétille J see Soria R
Bretillon A see Colas-Linhart N
Bretlau P, Sørensen CH, Jørgensen MB, Dabelsteen E, Holmstrup P: Bone resorption in cholesteatomas. An experimental study. Acta Otolaryngol [Suppl] (Stockh) 1984;414:178–85
Bretlau P, Causse J, Causse JB, Hansen HJ, Johnsen NJ, Salomon G: Otospongiosis and sodium fluoride. A blind experimental and clinical evaluation of the effect of sodium fluoride treatment in patients with otospongiosis. Ann Otol Rhinol Laryngol 1985 Mar–Apr;94(2 Pt 1):103–7
Bretlau P, Thomsen J, Tos M, Johnsen NJ: Placebo effect in surgery for Meniere's disease: a three-year follow-up study of patients in a double blind placebo controlled study on endolymphatic sac shunt surgery. Am J Otol 1984 Oct; 5(6):558–61
Bretlau P see Balle VH
Bretlau P see Barfoed CP
Bretlau P see Buchwald C
Bretlau P see Causse JR
Bretlau P see Sehested M
Bretman MD see Davies LM
Bretó M see Pérez-Aguilar F
Breton AM, Jaoua S, Guespin-Michel J: Transfer of plasmid RP4 to Myxococcus xanthus and evidence for its integration into the chromosome. J Bacteriol 1985 Feb; 161(2):523–8
Breton B, Motin A, Kah O, Lemeun F, Geoffre S, Precigoux G, Chambolle P: Dosage radio-immunologique homologue d'un facteur hypothalamique de stimulation de la fonction gonadotrope hypophysaire de saumon s-Gn-RH. C R Acad Sci [III] 1984;299(9):383–8 (Fre)
Breton F see Richaud C
Breton G see Lafortune M
Breton G see Lavallée G
Breton JC see Dumas M
Breton JL, Depierre A, Garnier G: Etude ultrastructurale et spectrométrique d'une pneumopathie induite par l'amiodarone. Ann Med Interne (Paris) 1985;136(1):76–7 (Fre)
Breton JL, Garnier G, Toulouse J, Depierre A: Bronchoalveolar lavage and gold salt-induced pneumonitis [letter] Chest 1985 Mar;87(3):410
Breton M see Colard O
Breton MP, Ducot B, Spira A, Levy-Lebloud E, Courtecuisse V: Les tentatives de suicides de l'adolescente. Aspects épidémiologiques. Arch Fr Pediatr 1985 Mar;42(3):255–9 (Eng. Abstr.) (Fre)
Breton MP see Dommergues JP
Breton P see Freidel M
Breton P see Seguin P
Breton-Gorius J, Vanhaeke D, Pryzwansky KB, Guichard J, Tabilio A, Vainchenker W, Carmel R: Simultaneous detection of membrane markers with monoclonal antibodies and peroxidatic activities in leukaemia: ultrastructural analysis using a new method of fixation preserving the platelet peroxidase. Br J Haematol 1984 Nov;58(3):447–58
Breton-Gorius J see Cramer E
Breton-Gorius J see Cramer EM
Breton-Gorius J see Dellagi K
Breton-Gorius J see Tabilio A
Breton-Gorius J see Titeux M
Bretscher A, Lynch W: Identification and localization of immunoreactive forms of caldesmon in smooth and nonmuscle cells: a comparison with the distributions of tropomyosin and alpha-actinin. J Cell Biol 1985 May; 100(5):1656–63
Bretscher A: Smooth muscle caldesmon. Rapid purification and F-actin cross-linking properties. J Biol Chem 1984 Oct 25;259(20):12873–80
Bretscher A see Verner K
Bretscher MS, Thomson JN: The morphology of endosomes in giant HeLa cells. Eur J Cell Biol 1985 May;37:78–80
Bretscher P see Holland D
Bretscher PA: In vitro induction of specific T cells able to help in the generation of delayed-type hypersensitivity by thymus-dependent and type-II 'thymus-independent' antigens. Scand J Immunol 1984 Dec;20(6):519–25
Bretschneider A see Koletzko B
Bretschneider HJ see Gebhard MM
Bretschneider HJ see Kallerhoff M
Bretschneider HJ see Kehrer G
Bretsky S see Butler JA
Bretsky S see Guinee VF
Bretsky S see Jereb B
Bretsky SS see Huvos AG
Bretsky SS see Jereb B
Brett AS: Five cranial nerve palsies in a diabetic man. South Med J 1985 Feb;78(2):212–3
Brett BL see Nur U
Brett E see Laufer RS
Brett EA, Mangine W: Imagery and combat stress in Vietnam veterans. J Nerv Ment Dis 1985 May;173(5):309–11
Brett EA, Ostroff R: Imagery and posttraumatic stress disorder: an overview. Am J Psychiatry 1985 Apr; 142(4):417–24
Brett EM see Hicks JM
Brett EM see Schoeman JF
Brett J, du Vivier A: Pseudomonas aeruginosa and whirlpools [editorial] Br Med J [Clin Res] 1985 Apr 6;290(6474):1024–5
Brett JG, Tannenbaum J: Cytochalasin D-induced increase in actin synthesis and content in a variety of cell types. Cell Biol Int Rep 1985 Aug;9(8):723–30
Brett JT see Evans MJ
Brett M see Findlay JB
Brett MT: Primary care and the pattern of disease in a rural area of the Argentine Chaco. Bull Pan Am Health Organ 1984;18(2):115–26
Brett S see Shesser R
Brett SJ: Macrophage activation in mice infected with Mycobacterium lepraemurium. Acta Leprol (Geneve) 1984 Oct–Dec;(95):379–86
Brett SJ: T-cell responsiveness in Mycobacterium lepraemurium infections in a 'resistant' (CBA) and a 'susceptible' (BALB/c) mouse strain. Cell Immunol 1984 Nov;89(1):132–43
Brett SJ, Lowe C, Payne SN, Draper P: Phenolic glycolipid 1 of Mycobacterium leprae causes nonspecific inflammation but has no effect on cell-mediated responses in mice. Infect Immun 1984 Dec;46(3):802–8
Brett SJ see Andreoli A
Brett W see Kennedy M
Brette MD, Wassef M, Felten A, Saliba N, Klap P, Tran Ba Huy P: Problèmes diagnostiques des adénites cervicales tuberculoides. A propos de 70 observations.

Ann Otolaryngol Chir Cervicofac 1984;101(8):593–600 (Eng. Abstr.) (Fre)
Brettel H see Hinn N
Brettel HF, Stegmann B: Der Blutzucker bei Alkoholisierten. Blutalkohol 1985 May;22(3):204–8 (Eng. Abstr.) (Ger)
Brettel HF, Rogowski Weber AK, Bickel M: Tierexperimentelle Untersuchungen zum Verlauf der Blutalkoholkurve im Schockzustand. Blutalkohol 1984 Jul; 21(4):338–46 (Eng. Abstr.) (Ger)
Brettell TA, Saferstein R: Forensic science. Anal Chem 1985 Apr;57(5):175R–187R (536 ref.)
Bretti S see Consoglio PM
Brettle RP: Non–A, non–B hepatitis and intravenous immunoglobulin [letter] Lancet 1985 Jan 5;1(8419):51
Brettle RP see Blackwell CC
Brettle RP see Tennant WG
Brettler DB, Forsberg AD, O'Connell FD, Cederbaum AI, Chaitman AK, Levine PH: A long–term study of hemophilic arthropathy of the knee joint on a program of Factor VIII replacement given at time of each hemarthrosis. Am J Hematol 1985 Jan;18(1):13–8
Brettler DB see Jacobson IM
Brettler DB see Kitchen LW
Brettler DB see Levine PH
Brettman L see Klimek JJ
Bretton P, Reines HD, Sade RM: Air embolization during autotransfusion for abdominal trauma. J Trauma 1985 Feb; 25(2):165–6
Brettoni M see Cupelli V
Brettschneider I see Brožek B
Bretz NS see Koechel DA
Bretz R see Henn R
Bretz U see Morley J
Bretza JA, Novey HS: Anaphylactoid reactions to tolmetin after interrupted dosage. West J Med 1985 Jul;143(1):55–9
Bretzel RG: Pankreas– und Pankreasinseltransplantation beim Diabetes mellitus. Fortschr Med 1985 May 15; 103(19):497–500 (Eng. Abstr.) (Ger)
Bretzel RG see Forsen JW
Bretzel RG see Richardt M
Bretzke CA, Crass JR, Craig EV, Feinberg SB: Ultrasonography of the rotator cuff. Normal and pathologic anatomy. Invest Radiol 1985 May–Jun; 20(3):311–5
Bretzke G, List A: Beitrag zum Magenstumpfkarzinom. Z Gesamte Inn Med 1985 Apr 1;40(7):198–201 (Eng. Abstr.) (Ger)
Bretzke G: Monat– und jahreszeitliche Verteilung des Ulcus ventriculi et duodeni in einer endoskopischen Untersuchungsgruppe. Z Gesamte Inn Med 1985 Jul 1; 40(13):407–8 (Eng. Abstr.) (Ger)
Bretzke G: Diabetes mellitus und exokrine Pankreasfunktion. Z Gesamte Inn Med 1984 Aug 15;39(16):388–90 (Eng. Abstr.) (Ger)
Bretzke G: Untersuchungen über die Wirksamkeit von Metoclopramid beim Ulcus ventriculi. Z Gesamte Inn Med 1984 Sep 15;39(18):457–9 (Eng. Abstr.) (Ger)
Brutzkaff KN see Memon MA
Breucha G, Müller PH, Hohner K, Klek M, Becker HD: Metabolische Störungen nach Magen–Bypass–Operationen wegen extremer Fettsucht. Tierexperimentelle Studie. Helv Chir Acta 1985 Jan;51(6):715–20 (Eng. Abstr.) (Ger)
Breucha G see Gleiter CH
Breucker H, Schäfer E, Holstein AF: Morphogenesis and fate of the residual body in human spermiogenesis. Cell Tissue Res 1985;240(2):303–9
Breuel HP, Heuninger JH, Hanisch K: Funktionsszintigraphie des Herzens bei Patienten mit Herzklappenerkrankungen. Nuklearmedizin 1984 Oct;23(5):221–6 (Eng. Abstr.) (Ger)
Breuel HP see Burkart H
Breuel K, Blau HJ: Splenectomy and susceptibility to infection in childhood Hodgkin's disease. Neoplasma 1984; 31(6):727–30
Breuer D see Becker M
Breuer H, Straub H, Treuner UD, Dronsard JM, Höhn H, Lindner KH: [(2–Oxo–1–azetidinyl)oxy]acetic acids: a new class of synthetic monobactams. J Antibiot (Tokyo) 1985 Jun;38(6):813–8
Breuer H: Freuds kunstpsychologische Methoden. Psyche (Stuttg) 1985 Jul;39(7):577–91 (Eng. Abstr.) (Ger)
Breuer HW, Hartwig HJ, Goeckenjan G, Abendroth RR, Curtius JM, Trampisch HJ, Kuntz BM, Loogen F: Cimetidin und Ranitidin bei Intensivpatienten. Doppelblinde randomisierte Cross–over–Studie zur intravenösen Gabe: Hämodynamik, plasmatische Gerinnung, Blutgase und Säure–Basen–Status. Dtsch Med Wochenschr 1985 Jul 26;110(30):1151–6 (Eng. Abstr.) (Ger)
Breuer HW, Meschig R, Breuer J, Goehlich G, Arnold G: Hemodynamic studies on cimetidine and ranitidine in anesthetized dogs. Res Exp Med (Berl) 1984;184(4):265–8
Breuer HW, Fischbach–Breuer BR, Breuer J, Goeckenjan G, Curtius JM: Suizid und Wetter. Dtsch Med Wochenschr 1984 Nov 9;109(45):1716–20 (Eng. Abstr.) (Ger)
Breuer HW see Breuer J
Breuer HW see Curtius JM
Breuer J, Meschig R, Breuer HW, Arnold G: Effects of serotonin on the cardiopulmonary circulatory system with and without 5–HT2–receptor blockade by ketanserin. J Cardiovasc Pharmacol 1985;7 Suppl 7:S64–6
(Breuer J), Knight IF: Freud's 'Project': a theory for Studies on Hysteria. J Hist Behav Sci 1984 Oct;20(4):340–58
Breuer J see Breuer HW
Breuer J see Meschig R
Breuer ML see van den Ouweland AM
Breuer N, Balzer K, Goebell H: Laxantienabusus als Ursache chronischer, therapierefraktärer Diarrhoen. Dtsch Med Wochenschr 1984 Oct 19;109(42):1607–9 (Ger)
Breuer N, Dommes P, Tandon R, Goebell H: Isolierung und Quantifizierung nicht–sulfatierter und sulfatierter Gallensäuren im Stuhl. J Clin Chem Clin Biochem 1984 Sep;22(9):623–31 (Eng. Abstr.) (Ger)
Breuer N, Goebell H: The role of bile acids in colonic carcinogenesis. Klin Wochenschr 1985 Feb 4;63(3):97–105
Breuer N see Balzer K
Breuer NF, Dommes P, Jaekel S, Goebell H: Fecal bile acid excretion pattern in colonic cancer patients. Dig Dis Sci 1985 Sep;30(9):852–9
Breuer P see Marton M
Breuer R, Christensen TG, Lacey EC, Stone PJ, Snider GL: Quantitative study of secretory cell metaplasia induced by human neutrophil elastase in the large bronchi of hamsters. J Lab Clin Med 1985 May;105(5):635–40
Breuer R see Lacey EC
Breuer WV, Ginsburg H, Cabantchik ZI: Hydrophobic interactions in Plasmodium falciparum invasion into human erythrocytes. Mol Biochem Parasitol 1984 Jun;12(2):125–38
Breuiller M see Ferre F
Breukelman H see Keyzer JJ
Breuker KH see Wolff F
Breukink HJ see Binkhorst GJ
Breukink HJ see de Visser NA
Breukink HJ see Lekeux P
Breukink HJ see van den Hoven R
Breukink M see Boon JH
Breul A see Thormann K
Breul R see Oberländer W
Breulet M: De la thérapeutique à l'enseignement et de la recherche à la thérapeutique. Acta Psychiatr Belg 1984 Sep–Oct;84(5):425–38 (Eng. Abstr.) (Fre)
Breull A see Höger C
Breull W, Küsters W, Naberschnig R: Regional glucose consumption and oxygen supply in the isolated perfused working rat heart. Adv Exp Med Biol 1984;180:721–30
Breulmann M see Thies WR
Breum NO see Olsen JH
Breunig KD see Das S
Breuning MH, Breur BS, Engelsma MY, Goulmy E, Iványi P: Activation of cytotoxic T lymphocytes in HLA–A, –B and –C–identical responder–stimulator pairs. II. New subtypes of HLA–Bw35. Tissue Antigens 1984 Aug; 24(2):90–7
Breuning MH, Breur BS, Engelsma MY, Iványi P: Activation of cytotoxic T lymphocytes in HLA–A, –B and –C–identical responder–stimulator pairs. I. Variations in generation of anti–class–II CTL in primary mixed lymphocyte cultures. Tissue Antigens 1984 Aug;24(2):81–9
Breuning SE see Poling A
Breuninger H, Haueisen S: Anwendung von resorbierbarem Nahtmaterial in der operativen Dermatologie. Z Hautkr 1985 Mar 1;60(5):453–7 (Eng. Abstr.) (Ger)
Breuninger H: Histologic control of excised tissue edges in the operative treatment of basal–cell carcinomas. J Dermatol Surg Oncol 1984 Sep;10(9):724–8
Breuninger H, Schippert W: Die kombinierte Anwendung von Dermatom und hochtouriger Fräse bei einem generalisierten verrucösen Naevus (Jadassohn). Z Hautkr 1985 Feb 15;60(4):356–8 (Eng. Abstr.) (Ger)
Breur BS see Breuning MH
Breure AM see Cohen A
Breus TK see Komarov FI
Breusov InN see Mamontov SG
Breustedt A, Rössner E: Intraorale Registrierung der Kieferbewegungen in Abhängigkeit vom Lebensalter. Zahn Mund Kieferheilkd 1984;72(6):549–52 (Eng. Abstr.) (Ger)
Breustedt A see Brückner HL
Breustedt A see Müller L
Breustedt W, Audring H, Breake A, Jakobza D: Toxoplasmen–Antikörper bei Mb. Behçet. Dermatol Monatsschr 1985;171(5):324–8 (Eng. Abstr.) (Ger)
Breustedt W see Gerrand K
Breves G, Beyerbach M, Höller H, Lessmann HW: Flüssigkeitsumsetzungen im Pansen von Schafen bei niedriger und ausreichender Phosphorversorgung. DTW 1985 Feb 7;92(2):47–9 (Eng. Abstr.) (Ger)
Brevet A see Plateau P
Brevet J see Ouartsi A
Brevetti G, Chiariello M, Bonaduce D, Canonico V, Breglio R, Condorelli M: 24–hour blood pressure recording in patients with orthostatic hypotension. Clin Cardiol 1985 Jul;8(7):406–12
Brevi L see Galli MG
Breviario D see Meneveri R
Breviario F see Dejana E
Breviario F see Rossi V
Breviere GM see Dupuis C
Brevig K, Barbari SG: Klotaer behandlet med senetransposisjon. Tidsskr Nor Laegeforen 1985 Mar 20; 105(8):581–4 (Eng. Abstr.) (Nor)
Brevig K see Barbari SG
Brew BJ see Tuck RR
Brew K see Nagase H
Brew K see Pervaiz S
Brew M see Shone G
Brew SA see Ingham KC
Brew SA see Lennick M
Brewczyński P see Rogala B
Brewczyński P see Rogala E
Brewen JG see Stetka DG Jr
Brewen M see Hashim GA
Brewer AC see Poppi DP
Brewer AD, Minatelli JA, Plowman J, Pauli KD, Narayanan VL: 5–(N–phenylcarboxamido)–2–thiobarbituric acid (NSC 336628), a novel potential antitumor agent. Biochem Pharmacol 1985 Jun 1;34(11):2047–50
Brewer AK: The high pH therapy for cancer tests on mice and humans. Pharmacol Biochem Behav 1984;21 Suppl 1:1–5
Brewer AK see Tufte MJ
Brewer BD: Therapeutic strategies involving antimicrobial treatment of the central nervous system in large animals. J Am Vet Med Assoc 1984 Nov 15;185(10):1217–21 (23 ref.)
Brewer BD see Koterba AM
Brewer BJ, Chlebowicz–Sledziewska E, Fangman WL: Cell cycle phases in the unequal mother/daughter cell cycles of Saccharomyces cerevisiae. Mol Cell Biol 1984 Nov; 4(11):2529–31
Brewer C: Supervised Antabuse therapy. Br J Clin Pract [Symp Suppl] 1984;36:5–11
Brewer C, Farmer R: Self poisoning in 1984: a prediction that didn't come true [letter] Br Med J [Clin Res] 1985 Feb 2;290(6465):391
Brewer CF see Bhattacharyya L
Brewer CM see Dickenson AH
Brewer D, Jen WC, Jones GA, Taylor A: The antibacterial activity of some naturally occurring 2,5–dihydroxy–1,4–benzoquinones. Can J Microbiol 1984 Aug;30(8):1068–72
Brewer DB see Bliss DJ
Brewer DB see Howie AJ
Brewer DK see Mercker JM
Brewer DW see Conture EG
Brewer E see Conley SB
Brewer EJ see Barron KS
Brewer EJ see Bass JC
Brewer EJ Jr see Lovell DJ
Brewer F, Bhattacharyya L, Brown RD 3d, Koenig SH: Interactions of concanavalin A with a trimannosyl oligosaccharide fragment of complex and high mannose type glycopeptides. Biochem Biophys Res Commun 1985 Mar 29;127(3):1066–71
Brewer G, Grisham CM: Fast atom bombardment mass spectrometry of metal nucleotide complexes. Biomed Mass Spectrom 1984 Aug;11(8):400–2
Brewer G see Aisen AM
Brewer GJ, Hill GM, Dick RD, Prasad AS, Cossack ZT: Interactions of trace elements: clinical significance. J Am Coll Nutr 1985;4(1):33–8 (22 ref.)
Brewer GJ, Thomas PD: Role of gangliosides in adhesion and conductance changes in large spherical model membranes. Biochim Biophys Acta 1984 Oct 3; 776(2):279–87
Brewer GJ see Aster JC
Brewer GJ see Bereza UL
Brewer GJ see Hill GM
Brewer GJ see Tapazoglou E
Brewer HB Jr, Sprecher DL, Gregg RE, Hoeg JM: Risk factors for the development of premature cardiovascular disease. Adv Exp Med Biol 1985;183:27–36 (46 ref.)
Brewer HB Jr see Beg ZH
Brewer HB Jr see Bojanovski D
Brewer HB Jr see Edge SB
Brewer HB Jr see Fojo SS
Brewer HB Jr see Gregg RE
Brewer HB Jr see Hoeg JM
Brewer HB Jr see Kelly DR
Brewer HB Jr see Lackner KJ
Brewer HB Jr see Sprecher DL
Brewer J see Williams C
Brewer JD, Akers CK, Garlapo DA, Sorensen SE: Spectrometric analysis of the influence of metal substrates on the color of metal–ceramic restorations. J Dent Res 1985 Jan;64(1):74–7
Brewer JD see Conny DJ
Brewer JE see Adams WJ
Brewer JI see Lurain JR
Brewer JM see Lebioda L
Brewer JM see Sinha U
Brewer JM see Spencer SG
Brewer JR see Gregory VM
Brewer LA see Lafferty WE
Brewer LA 3d: The first pneumonectomy. Historical notes. J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 2):810–26
Brewer LM, Durkin JP, MacManus JP: Immunocytochemical detection of oncomodulin in tumor tissue. J Histochem Cytochem 1984 Oct;32(10):1009–16
Brewer LM see MacManus JP

Brewer M see **Hunter TB**
Brewer M see **Kane G**
Brewer ME see **Cooper-Willis CA**
Brewer MJ see **Douvas SG**
Brewer ML see **Witte CL**
Brewer N see **Smith GA**
Brewer PS see **Davidson JM**
Brewer RA see **Corbel MJ**
Brewer RN see **Whitley RD**
Brewer S see **Heary GD**
Brewer SJ see **Smith JC**
Brewer TG, Berry WR, Harmon JW, Walker SH, Dunn MA: Urea synthesis after protein feeding reflects hepatic mass in rats. Hepatology 1984 Sep-Oct;4(5):905-11
Brewer WH see **Allen HA 3d**
Brewer WH see **Haynes JW**
Brewerton DA: The genetics of acute anterior uveitis. Trans Ophthalmol Soc UK 1985;104 (Pt 3):248-9
Brewerton DA: A reappraisal of rheumatic diseases and immunogenetics. Lancet 1984 Oct 6;2(8406):799-802 (44 ref.)
Brewerton DA: The Walter J. Zeiter lecture. Inherited susceptibility to musculo-skeletal disorders. Arch Phys Med Rehabil 1985 Mar;66(3):137-8
Brewerton DA see **Baker GH**
Brewin CR: Perceived controllability of life-events and willingness to prescribe psychotropic drugs. Br J Soc Psychol 1984 Sep;23 (Pt 3):285-7
Brewin TB: Truth, trust, and paternalism. Lancet 1985 Aug 31;2(8453):490-2
Brewin TB see **Kerr DJ**
Brewitt H see **Krüger CJ**
Brewitt H see **Rogalla K**
Brewood AF: Complete dislocation of the trapezium: a case report. Injury 1985 Mar;16(5):303-4
Brewood AF, Menon TJ: Combined reconstruction of volar and radial instability of a thumb metacarpo-phalangeal joint. J Hand Surg [Br] 1984 Oct;9(3):333-4
Brewster CE see **Morrissey MC**
Brewster D: Bone marrow rehydration [letter] Cent Afr J Med 1985 Feb;31(2):42-3
Brewster D: Age of measles vaccination [letter] Ann Trop Paediatr 1985 Mar;5(1):53
Brewster DC, Okada RD, Strauss HW, Abbott WM, Darling RC, Boucher CA: Selection of patients for preoperative coronary angiography: use of dipyridamole-stress—thallium myocardial imaging. J Vasc Surg 1985 May;2(3):504-10
Brewster DC: Introduction to symposium on transvenous vena cava interruption. J Vasc Surg 1984 May;1(3):485-90
Brewster DC, Moncure AC, Darling RC, Ambrosino JJ, Abbott WM: Innominate artery lesions: problems encountered and lessons learned. J Vasc Surg 1985 Jan; 2(1):99-112
Brewster DC see **Boucher CA**
Brewster DC see **Chaikof EL**
Brewster DC see **Charlesworth PM**
Brewster DC see **Cina C**
Brewster DC see **Da Silva JR**
Brewster DC see **Strayhorn EC**
Brewster DC see **van Breda A**
Brewster DR see **Payan DG**
Brewster DW see **Bombick DW**
Brewster DW see **Madhukar BV**
Brewster DW see **Matsumura F**
Brewster FE, Byron KS, Sullivan JL: Immunoregulation during acute infection with Epstein-Barr virus: dynamics of interferon and 2',5'-oligoadenylate synthetase activity. J Infect Dis 1985 Jun;151(6):1109-15
Brewster HP see **Bashour TT**
Brewster J see **Rekosh D**
Brewster JM see **Kolers PA**
Brewster JS see **Bleavins MR**
Brewster LC: Interaction analysis of mother and hearing-impaired child. Ear Hear 1985 Jan-Feb;6(1):54-6
Brewster M see **Natoff IL**
Brewster PS see **Burket MW**
Brewster RC see **Rock MG**
Brewster TG, Lachman RS, Kushner DC, Holmes LB, Isler RJ, Rimoin DL: Oto-palato-digital syndrome, type II—an X-linked skeletal dysplasia. Am J Med Genet 1985 Feb; 20(2):249-54
Brey M see **Christenfeld R**
Brey PT: Observations of in vitro gametangial copulation and oosporogenesis in Lagenidium giganteum. J Invertebr Pathol 1985 May;45(3):276-81
Breyel E see **Schmidtke J**
Breyer B, Devčic B: A simple device for checking the acoustic beam of ultrasonic therapy equipment. Ultrasonics 1984 Nov;22(6):285-6
Breyer H see **Blatniczky L**
Breyer HG see **Sieber G**
Breyer RH, Rousou JA, Engelman RM, Lemeshow S: Late postoperative tamponade following coronary artery bypass grafting in patients on antiplatelet therapy. Ann Thorac Surg 1985 Jan;39(1):27-9
Breyer RH, Mills SA, Hudspeth AS, Johnston FR, Watts LE, Nomeir AM, Cordell AR: Open mitral commissurotomy: long-term results with echocardiographic correlation. J Cardiovasc Surg (Torino) 1985 Jan-Feb;26(1):46-52
Breyer RH, Meredith JW, Kon ND, Mills SA: Myocardial biopsy drill: construction details and techniques. J Surg Res 1985 Feb;38(2):134-7
Breyer RH see **Rousou JA**
Breyer-Pfaff U, Wiest E, Prox A, Wachsmuth H, Protiva M, Sindelář K, Friebolin H, Krauss D, Kunzelmann P: Phenolic metabolites of chlorprothixene in man and dog. Drug Metab Dispos 1985 Jul-Aug;13(4):479-89
Breyer-Pfaff U, Wistr R, Nill K: Measurement of maprotiline and oxaprotiline in plasma by high-performance liquid chromatography of fluorescent derivatives. J Chromatogr 1984 Jul 13;309(1):107-14
Breyer-Pfaff U, Kroeker M, Winkler T, Kriemler P: Isolation and identification of hydroxylated maprotiline metabolites. Xenobiotica 1985 Jan;15(1):57-66
Breyer-Pfaff U, Maier U, Brinkmann AM, Schumm F: Pyridostigmine kinetics in healthy subjects and patients with myasthenia gravis. Clin Pharmacol Ther 1985 May; 37(5):495-501
Breyese P see **Corn M**
Breza J see **Valach A**
Brezáni P see **Kalina I**
Brezenoff HE, McGee J, Hymowitz N: Inhibition of acetylcholinesterase in the gut inhibits schedule-controlled behavior in the rat. Life Sci 1985 Jul 8;37(1):49-54
Brezenoff HE, McGee J, Knight V: The hypertensive response to soman and its relation to brain acetylcholinesterase inhibition. Acta Pharmacol Toxicol (Copenh) 1984 Oct;55(4):270-7
Brezenoff HE see **Hymowitz N**
Brezgunov VN see **Zaval'skiĭ LIu**
Brezhestovskiĭ PD see **Golubtsov KV**
Brézin C see **Fridman WH**
Brezina K see **Tragl KH**
Brezina M see **Harron DW**
Brezina M see **Hohenegger M**
Brezina R see **Reháček J**
Brezina R see **Visacká E**
Březina Z: Zasloužilé ženy ostravské pediatrie. Cas Lek Cesk 1985 Mar 8;124(10):315-7 **(Cze)**
Březina Z: Socialistická morálka a sociální pediatrie. Cesk Zdrav 1985 Feb;33(2):49-54 (Eng. Abstr.) **(Cze)**
Březina Z: Některé formy spolupráce mezi Městskou psychologicko-pedagogickou poradnou a pediatry v Ostravě. Cesk Pediatr 1985 Jan;40(1):45-6 **(Cze)**
Brezinová L see **Závadová M**
Brezinski DA see **Dahl AR**
Brezis M, Rosen S, Silva P, Epstein FH: Selective anoxic injury to thick ascending limb: an anginal syndrome of the renal medulla? Adv Exp Med Biol 1984;180:239-49 (19 ref.)
Brezis M, Silva P, Epstein FH: Amino acids induce renal vasodilatation in isolated perfused kidney: coupling to oxidative metabolism. Am J Physiol 1984 Dec;247(6 Pt 2):H999-1004
Brezis M, Rosen S, Silva P, Epstein FH: Renal ischemia: a new perspective. Kidney Int 1984 Oct;26(4):375-83 (117 ref.)
Brezmes Valdivieso JA see **Turabián Fernández JL**
Breznik R, Adamšič M, Borko E, Vlaisavljevic V: Globulin koji vezuje spolne hormone u stimuliranim ciklusima. Jugosl Ginekol Opstet 1984 Sep-Dec;24(5-6):84-6 (Eng. Abstr.) **(Scr)**
Breznik R see **Vlaisavljevic V**
Brežný I see **Bartko D**
Brezovich IA see **Lilly MB**
Březovský P see **Fajstavr J**
Brglez I see **Antoun GR**
Brglez I see **Prouix P**
Brin W see **Steingrub JS**
Brian AA, McConnell HM: Allogeneic stimulation of cytotoxic T cells by supported planar membranes. Proc Natl Acad Sci USA 1984 Oct;81(19):6159-63
Brian AA see **Watts TH**
Brian DA see **King B**
Brian DA see **Lapps W**
Brian JE Jr, Stair JM: Noncolonic diverticular disease. Surg Gynecol Obstet 1985 Aug;161(2):189-95 (46 ref.)
Brian JE Jr, Westerman GR, Chadduck WM: Septic complications of chemonucleolysis. Neurosurgery 1984 Nov;15(5):730-4
Brian JE Jr, Gocio JC, Barnes RW: Intraoperative assessment of aortoiliac stenosis: role of papaverine-induced hyperemia. J Arkansas Med Soc 1984 Dec;81(7):361-4
Brian JE Jr see **Stair JM**
Briana S see **Gilding DK**
Briancon F see ***Amella M***
Briançon S, Blanchard F, Cherrier-Baumann M, Guenot-Gosse C, Cales-Blanchard E, Deschamps JP, Senault R: Isolement, support social, événements de vie et état de santé. Rev Epidemiol Sante Publique 1985; 33(1):48-65 (123 ref.) (Eng. Abstr.) **(Fre)**
Briancon S see **Feintrenie X**
Briand C see **Momburg R**
Briand G see **Martinage A**
Briand G see **Zhu DX**
Briand JP, Muller S, Van Regenmortel MH: Synthetic peptides as antigens: pitfalls of conjugation methods. J Immunol Methods 1985 Apr 8;78(1):59-69
Briand JP see **Altschuh D**
Briand JP see **Al Moudallal Z**
Briand JP see **Muller S**
Briand P, Hou-Jensen K, van Nie R: Hormonal induction of uterine sarcomas in GR mice not dependent on mammary tumor virus genes or uterine trauma [letter] Eur J Cancer Clin Oncol 1985 Jan;21(1):141-2
Briand P see **Davies KE**
Briand P see **Grollier G**
Briand P see **Langvad E**
Briand P see **Rahier D**
Briand PL see **Old JM**
Briand T see **Gruel Y**
Briani G, Montresor E, Tenchini P, Pederzoli P, Bassi C, Vesentini S, Puchetti V: I lipomi endobronchiali Chir Ital 1982 Dec;34(6):841-9 (Eng. Abstr.) **(Ita)**
Briani G see **Baggio B**
Briani G see **Fedele D**
Briani G see **Orcalli F**
Briani G see **Pasini L**
Briani G see **Tiengo A**
Briani GF, Pederzoli P, Orcalli F, Bassi C, Abrescia F, Iacono C, Schönsberg A, Albrigo R, Nicoli N: Bilemia: diagnosi e trattamento conservativo. A proposito di un caso complicato con accesso epatico. Chir Ital 1983 Dec; 35(6):965-71 (Eng. Abstr.) **(Ita)**
Briani GF see **Bassi C**
Briani GF see **Dagradi V**
Briani GF see **Pederzoli P**
Briani GF see **Schönsberg A**
Briant RH see **Paxton JW**
Briant TD see **Forte V**
Briantais MJ, Grangeot-Keros L, Pillot J: Specificity and sensitivity of the IgM capture immunoassay: studies of possible factors inducing false positive or false negative results. J Virol Methods 1984 Aug;9(1):15-26
Briantais MJ see **Pelletier G**
Briantseva EA, Fridman EA, Peradze TV: Metodika perekrestnoĭ zashchity myshel v izuchenii antigennoĭ izmenchivosti virusa grippa. Vopr Virusol 1985 Jan-Feb; 30(1):32-5 (Eng. Abstr.) **(Rus)**
Briantseva EA see **Bichurina MA**
Briantseva LA see **Serova LV**
Briantseva LN see **Balakina VS**
Brianza G see **Schönhuber H**
Briard ML, Kaplan J, Le Merrer M, Frézal J: Le conseil génétique. Indications, problèmes et perspectives. Arch Fr Pediatr 1985 Mar;42(3):151-7 (Eng. Abstr.) **(Fre)**
Briard ML, Kaplan J, Le Merrer M, Frézal J: Place du diagnostic prénatal en consultation de génétique (1982-1983). J Genet Hum 1985 Jun;33(2):187-95 (Eng. Abstr.) **(Fre)**
Briard ML, Kaplan J, Le Merrer M, Frézal J: Impact du conseil génétique sur la fécondité des couples. J Genet Hum 1984 Sep;32(4):257-63 (Eng. Abstr.) **(Fre)**
Briard ML, le Merrer M, Plauchu H, Dodinval P, Lambotte C, Moraine C, Serville F: Association VACTERL et hydrocéphalie: une nouvelle entité familiale. Ann Genet (Paris) 1984;27(4):220-3 (Eng. Abstr.) **(Fre)**
Briard ML, Frézal J, Kaplan J, Le Merrer M: Les malformations congenitales: de l'epidémiologie à la syndromologie. Prog Clin Biol Res 1985;163B:49-57 **(Fre)**
Briard ML see **Clement MC**
Briard ML see **Demenais F**
Briard ML see **Frézal J**
Briat JF, Chamberlin MJ: Identification and characterization of a new transcriptional termination factor from Escherichia coli. Proc Natl Acad Sci USA 1984 Dec; 81(23):7373-7
Briat JF, Gilman MZ, Chamberlin MJ: Bacillus subtilis sigma 28 and Escherichia coli sigma 32 (htpR) are minor sigma factors that display an overlapping promoter specificity. J Biol Chem 1985 Feb 25;260(4):2038-41
Bristico Vangosa G see **Campiglio R**
Bristico Vangosa G see **Nava C**
Brizgunov IP, Sterligov LA: Aspirinovyĭ test pri dlitel'nom subfebrilitete u detei. Pediatriia 1984 Dec;(12):28-30 **(Rus)**
Brizgunov IP see **Kuprianova OO**
Brizgunov IP see **Spiridonov AA**
Bribiesca-Godoy F, Trejo-Bellido J, Coello-Ramírez P, Larrosa-Haro A, Reynoso-García M, Argomedo-Manrique AL, Guiscafré-Gallardo H: Nuevas expectativas en la atresia de vías biliares. Lineamentos de diagnóstico y tratamiento. Bol Med Hosp Infant Mex 1984 Aug; 41(8):404-9 (Eng. Abstr.) **(Spa)**
Bricaire C, Guillausseau PJ, Grange MJ, Cywiner-Golenzer C, Teboul J, Lubetzki J: Hypoplasie médullaire au cours de l'anorexie mentale. Presse Med 1984 Oct 6;13(35):2152 **(Fre)**
Bricaire F, Pawin H, Frottier J, Bauchet J, Adams C: Absorption de la vancomycine per os au cours d'une colite inflammatoire. Presse Med 1985 Feb 16;14(7):429 **(Fre)**
Bricaire F see **Dehen H**
Bricaire F see **Leport C**
Bricaire F see **René E**
Bricaire H see ***Chaieb L***
Bricaire H see **Kuhn JM**
Bricaire H see **Rieu M**
Bricard H, Sillard B, Delassus P, Senk G: Le vieillard et l'anesthésie. Cah Anesthesiol 1984 Mar;32(2):131-5 **(Fre)**
Bricard H see **Debruyne D**
Bricard H see **Delassus P**
Bricard H see **Guy JP**
Bricard H see **Leroy G**
Bricard H see **Segol P**

Bricard H see **Tartière J**
Bricard M see **Tartière J**
Bricarvlli FD see **Devoto M**
Bricart M** see **Camus G
Bricaud H, Vergnes C, Bonnet J, Hourdillé P, Larrue J, Dorian B, Brothier JL, Boisseau MR: Possible platelet activation during exercise in mitral valve prolapse patients. Cardiologia 1985 Jan;30(1):21–4
Bricaud H see **Bonnet J**
Bricaud H** see **Clémenty J
Bricaud H** see **Colle JP
Bricaud H see **Haissaguerre M**
Bricaud H see **Larrue J**
Bricaud H** see **Ledain L
Bricaud H see **Rabaud M**
Briceo G see **Zanetta JP**
Briceli M** see **Fiacchino F
Briccoli A, Rabacchi W, Guernelli N, Saviano MS: L'emploi d'une prothèse vasculaire pour prévenir les complications hémorragiques post-opératoires après résection-anastomose pour sténose trachéale. Ann Chir 1983 Mar;37(2):123–5 (Eng. Abstr.) **(Fre)**
Briccoli A see **Belisario A**
***Brice AG, Welch HG:** Effect of respiratory alkalosis on skeletal muscle metabolism in the dog. J Appl Physiol 1985 Feb;58(2):658–64
Brice B** see **Bledin KD
Brice B see **Cooper JE**
Brice M see **Chassagne JF**
Brice M** see **Mialhe C
Brice PJ: A comparison of levels of tolerance for ambiguity in deaf and hearing school children. Am Ann Deaf 1985 Jul;130(3):226–30
***Brice SL, Spencer SK:** Stanozolol in the treatment of pityriasis rubra pilaris [letter] Arch Dermatol 1985 Sep;121(9):1105–6
Briceño J see **Correa V**
Briceño Izaza CE, Armonía Briceño J, Rodríguez CA: Revisión de diez años de biopsias de metástasis en el Complejo Hospitalario Metropolitano de la Caja de Seguro Social. *Rev Med Panama 1985 May;10(2):77–86 (Eng.* Abstr.) **(Spa)**
Brichant J see **Martinot JB**
Brichcín S, Haskovcová Z: *Příspěvek ke skupinové psychoterapii manželských dvojic.* Cesk Psychiatr 1984 Jun;80(3):196–9 (Eng. Abstr.) **(Cze)**
Briche I see **Maurois P**
Brichet B** see **Tridon P
Brichon PY, Magne JL, Bouchet C, Vigneau B, Dufour C, Combes P, Lebas JF, Goldicelli H: Les anévriames rompus *de l'aorte abdominale sous-rénale. A propos de 75 cas.* Chirurgie 1984;110(5):531–7 (Eng. Abstr.) **(Fre)**
Brichon PY see **Joyeux A**
Brichon PY see **Ledoux X**
Brichová H: Ultrastructural image of the cerebral cortex of rats exposed to hypobaric altitude hypoxia. I. The neuroglia and tissue capillaries of young animals after early *termination of hypoxia.* Folia Morphol (Praha) 1984; 32(4):384–90
Brichta J see **Zavadilová H**
Brick DC** see **Googe JM
Brick I see **Darragh A**
Brick I see **Tuuei SE**
***Brick J, Poborecky LA:** Monosomines and the effect of ethanol* on corticosterone and non-esterified fatty acids. Alcohol 1985 Mar-Apr;2(2):261–5
***Brick J, Poborecky LA, Feinberg J:** Raphe lesions modify* ethanol's effects on plasma corticosterone and NEFA. Neuropharmacology 1984 Aug;23(8):997–9
***Brick JE, Wilson DA, Walker SE:** Hormonal modulation of* responses to thymus-independent and thymus-dependent antigens in autoimmune NZB/W mice. J Immunol 1985 *Jan;134(6):3693–8*
Brick M see **Texier JJ**
Brick P see **Fersht AR**
Brick P** see **Ollis DL
Brickell PM, Latchman DS, Murphy D, Willison K, Rigby PW: The class I major histocompatibility antigen gene activated in a line of SV40-transformed mouse cells is H-2Dd, not Qa/Tla. Nature 1985 Jul 11–17; 316(6024):162–3
Brickell PM see **Rigby PW**
Bricker CS see **Happ GM**
Bricker D see **Johnston RH Jr**
Bricker EM: Presidential address: Tumoribus praeter naturam. Ann Surg 1985 Sep;202(3):265–77
Bricker EM: Evarts A. Graham and the American College of Surgeons. J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 2):834–41
Bricker J, Mulks M, Moxon ER, Plaut AG, Wright A: Physical and genetic analysis of DNA regions encoding the immunoglobulin A proteases of different specificities produced by Haemophilus influenzae. Infect Immun 1985 Feb;47(2):370–4
Bricker JT, Latson LA, Hubts JC, Gutgesell HP: Echocardiographic evaluation of infective endocarditis in children. Clin Pediatr (Phila) 1985 Jun;24(6):312–7
Bricker JT, Porter CJ, Garson A Jr, Gillette PC, McVey P, Traweek M, McNamara DG: Exercise testing in children with Wolff-Parkinson-White syndrome. Am J Cardiol 1985 Apr 1;55(8):1001–4
Bricker JT see **Moore JW**
Bricker LJ, Zuckerman KS: Serotonin uptake by progeny of murine megakaryocyte precursors (CFU-M) in vitro. Exp Hematol 1984 Sep;12(8):672–5
Bricker SR, Sugden JC: Anaesthesia for surgery in a patient *with a transplanted heart. Br J Anaesth 1985 Jun;* 57(6):634–7
Bricker TM, Sherman LA: Triton X-114 phase fractionation *of membrane proteins of the cyanobacterium Anacystis* nidulans R2. Arch Biochem Biophys 1984 Nov 15; 235(1):204–11
***Bricker TM, Pakrasi HB, Sherman LA:** Characterization of* a spinach photosystem II core preparation isolated by a simplified method. Arch Biochem Biophys 1985 Feb 15; 237(1):170–6
Brickey DA** see **Rutherford CL
Brickey MP, Campbell KM, Browning LJ: A five-year follow-up of sheltered workshop employees placed in *competitive jobs. Ment Retard 1985 Apr;23(2):67–73*
Brickl R, Schmid J, Koss FW: Pharmacokinetics and pharmacodynamics of psoralens after oral administration: *considerations and conclusions.* Natl Cancer Inst Monogr 1984 Dec;66:63–7
Brickl R, Schmid J, Koss FW: Clinical pharmacology of oral *psoralen drugs. Photodermatol 1984 Aug;1(4):174–86 (59* ref.)
Brickler SK see **Doyle JD**
Brickler SK see **Tunnicliff B**
Brickley GP** see **Epstein CM
Brickman A see **McManus M**
Brickman AS see **Carlson HE**
Brickman C** see **Hoeg JM
Brickman CM see **Bender BS**
Brickman CM see **Minuk GY**
Brickman ER, Oliver DB, Garwin JL, Kumamoto C, Beckwith J: The use of extragenic suppressors to define genes involved in protein export in Escherichia coli. MGG 1984; 196(1):24–7
Brickmann J** see **Kappes U
Brickmann J see **Polymeropoulos EE**
Brickner A see **Stewart JL**
Bricolo A** see **Perini S
Bricot R see **Boutboul R**
Bricot R see **Le Treut YP**
Bricot R** see **Maillet B
Bricout F see **Garbarg-Chenon A**
Bricout F see **Pothier P**
Bricout H see **Forgeau Y**
***Bricout JH, Beauvillain de Montreuil C, Magne C, Forgeau* Y, Verscletto-Friol M, de Kersaint-Gilly A:** La mucocèle sphénoïdale. Un diagnostic d'ophtalmoplégie douloureuse *à ne pas méconnaître. Rev Otoneuroophtalmol 1984* Jul-Dec;56(4-5):357–64 (Eng. Abstr.) **(Fre)**
Bricout M see **Dubos JP**
***Bricout N, Banzet P:** Utilisation du lambeau myo-cutané de* grand droit, abdominal inférieur, en reconstruction mammaire. Ann Chir Plast Esthet 1985;30(2):111–9 (Eng. Abstr.) **(Fre)**
***Bricout N, Arrouvel C, Banzet P:** Résultats préliminaires* d'une étude expérimentale sur les lambeaux 'à pédicule vasculaire axial induit'. Ann Chir Plast Esthet 1984; 29(4):376–8 (Eng. Abstr.) **(Fre)**
Bricteux-Grégoire S see **Goffin C**
Briden PM see **Babior BM**
Bridén S, Flemström G, Kivilaakso E: Cysteamine and propionitrile inhibit the rise of duodenal mucosal alkaline secretion in response to luminal acid in rats. *Gastroenterology 1985 Jan;88(1 Pt 2):295–302*
Bridenbaugh LD see **Moore DC**
Bridenbaugh RH see **Lofft JG**
***Bridge J, Sanger W, Mosher G, Buehler B, Nelson R, Welsh* M, Newland J, Kafka M:** Partial deletion of distal 17q. Am J Med Genet 1985 Jun;21(2):225–9
Bridge JH** see **Axelsen PH
Bridge LR, Little BC, Hayworth J, Dewhurst J, Priest RG: Psychometric ante-natal predictors of post-natal depressed mood. *J Psychosom Res 1985;29(3):325–31*
Bridge M see **Pryor C**
Bridge S see **Christie MJ**
***Bridge TP, Soldo BJ, Phelps BH, Wise CD, Francak MJ,* Wyatt RJ:** Platelet monoamine oxidase activity: demographic characteristics contribute to enzyme activity variability. *J Gerontol 1985 Jan;40(1):23–8*
Bridgeford PH see **Vasey FB**
Bridgens JG see **Frayer DW**
Bridger GP see **Mendelsohn MS**
Bridger JC, Brown JF: Prevalence of antibody to typical and atypical rotaviruses in pigs. Vet Rec 1985 Jan 12;116(2):50
Bridger JC see **Chasey D**
Bridger JC see **Hall GA**
Bridger WA: Contribution of subunit interactions to the effectiveness of catalysis by succinyl coenzyme A synthetase. Curr Top Cell Regul 1984;24:345–55
Bridger WA see **O'Connor-McCourt MD**
Bridger WH see **Barr GA**
Bridger WH see **Broderick PA**
Bridger WH see **Schmidt K**
Bridgers SL, Spencer SS, Spencer DD, Sasaki CT: A cerebral effect of carotid sinus stimulation. Observation during intraoperative electroencephalographic monitoring. Arch Neurol 1985 Jun;42(6):574–7
Bridgers SL, Ebersole JS: The clinical utility of ambulatory cassette EEG. Neurology 1985 Feb;35(2):166–73
Bridgers SL see **Ebersole JS**
Bridges A see **Domino G**
Bridges A see **Nordin BE**
Bridges BA, Woodgate R: The *two-step model of bacterial* UV mutagenesis. Mutat Res 1985 Jun-Jul;150(1-2):133–9
Bridges BA, Woodgate R: Mutagenic repair in Escherichia coli: products of the recA gene and of the umuD and umuC *genes act at different steps in UV-induced mutagenesis.* Proc Natl Acad Sci USA 1985 Jun;82(12):4193–7
Bridges BA: Interaction of ionizing radiation and *8-methoxypsoralen photosensitization: some implications* for risk assessment. Basic Life Sci 1985;33:307–18
Bridges BA, Lenoir G, Tomatis L: Workshop on *ataxia-telangiectasia heterozygotes and cancer.* Cancer Res 1985 Aug;45(8):3979–80
Bridges BA, Woodgate R: Mutagenic repair in Escherichia coli. X. The umuC gene product may be required for replication past pyrimidine dimers but not for the coding error in UV-mutagenesis. MGG 1984;196(2):364–6
Bridges BA: Use of the terms mutagenicity and genotoxicity *[letter] Mutat Res 1984 Sep-Oct;132(3-4):139, 141-2*
Bridges BA: Further characterization of repair of 8-methoxypsoralen crosslinks in UV-excision-defective *Escherichia coli. Mutat Res 1984 Nov-Dec;* 132(5-6):153–60
Bridges BA see **Cupido M**
Bridges C see **Maudgal DP**
Bridges CD, Alvarez RA, Fong SL, Gonzalez-Fernandez F, Lam DM, Liou GI: Visual cycle in the mammalian eye. Retinoid-binding proteins and the distribution of 11-cis *retinoids. Vision Res 1984;24(11):1581–94*
Bridges CD, O'Gorman S, Fong SL, Alvarez RA, Berson E: Vitamin A and interstitial retinol-binding protein in an eye *with recessive retinitis pigmentosa.* Invest Ophthalmol Vis Sci 1985 May;26(5):684–91
Bridges CD see **Gonzalez-Fernandez F**
Bridges CD see **Hollyfield JG**
Bridges CD see **Johnson AT**
Bridges CD see **Oka MS**
Bridges CD see **Tsin AT**
Bridges CE** see **Hetzel MR
Bridges CG, Valdimarsson H: Further evidence for the procidin function of C3. Immunol Lett 1985;9(6):337–42
Bridges CH** see **Helman RG
Bridges CR, Morris S, Grieshaber MK: Modulation of haemocyanin oxygen affinity in the intertidal prawn *Palaemon elegans (Rathke). Respir Physiol 1984 Aug;* 57(2):189–200
Bridges CR see **Deen WM**
Bridges FS, Westerfield RC: Effects of vasectomy and *exercise upon aortic extensibility, cholesterol deposition,* and stainable tissue lipids. Biol Reprod 1984 Sep; 31(2):296–302
Bridges JM** see **Crockard AD
Bridges JM see **Desai ZR**
Bridges JM see **McCluskey DR**
Bridges JW** see **Bach PH
Bridges JW see **Blake C**
Bridges JW see **Hinton RH**
Bridges JW** see **Mann AH
Bridges JW see **Mitchell AM**
Bridges K see **Goldberg D**
Bridges K see **Rao KK**
Bridges K** see **Schafer AI
Bridges KG, Reichard GA Jr, MacVaugh H 3d, Kues JR, Cevallos WH, Lechman MJ, Hoffman WS, Donahoo JS: Effect of phentolamine in controlling temperature and acidosis associated with cardiopulmonary bypass. Crit Care Med 1985 Feb;13(2):72–6
Bridges KR, Cudkowicz A: Effect of iron chelators on the transferrin receptor in K562 cells. J Biol Chem 1984 Nov 10;259(21):12970–7
Bridges KR** see **Bottomley SS
Bridges KR see **Cudkowicz A**
Bridges KW, Goldberg DP: Psychiatric illness in inpatients *with neurological disorders: patients' views on discussion* of emotional problems with neurologists. Br Med J [Clin Res] 1984 Sep 15;289(6446):656–8
Bridges M** see **Ettedgui E
Bridges M see **Rainey JM Jr**
Bridges MA see **Katz S**
Bridges N** see **Steinberg JJ
Bridges PK: Psychiatry for all. J R Soc Med 1984 Nov; 77(11):911–4
Bridges PK** see **Brooks D
Bridges PK see **Majumdar SK**
Bridges R, Runyon BA, Hamlin JA, Greenbaum E: Sclerotherapy induced pseudo-carcinoma. J Can Assoc Radiol 1984 Jun;35(2):199–201
Bridges RB, Rehm SR, Wyatt RJ: Increased plasma concentrations of C9, C1-inhibitor and alpha 1-protease inhibitor associated with cigarette smoking. Life Sci 1985 Mar 11;36(10):955–63
Bridges RJ, Meister A: gamma-Glutamyl amino acids. Transport and conversion to 5-oxoproline in the kidney. J Biol Chem 1985 Jun 25;260(12):7304–8
Bridges RJ, Rummel W, Wollenberg P: Effects of vasopressin on electrolyte transport across isolated colon from normal and dexamethasone-treated rats. J Physiol (Lond) 1984 Oct;355:11–23
Bridges RJ see **Abbott WA**
Bridges RJ see **Andres H**
Bridges RM: Dr. Joseph Willis Beard: a mighty man,

1902–1983. NC Med J 1985 May;46(5):303–9

Bridges RR, Jennison TA: Spurious phenobarbital levels by *fluorescence polarization immunoassay using TDx analyzer* in patients with renal disease. Ther Drug Monit 1984; 6(3):368–70

Bridges RR, Jennison TA: Analysis of ethchlorvynol (Placidyl): evaluation of a comparison performed in a clinical laboratory. J Anal Toxicol 1984 Nov–Dec; 8(6):263–8

Bridges RR see Sonsalla PK

Bridges RS, DiBiase R, Loundes DD, Doherty PC: Prolactin stimulation of maternal behavior in female rats. *Science 1985 Feb 15;227(4688):782–4*

Bridges RS see Rubin BS

Bridges RS see Tate–Ostroff B

Bridges S see Kruisbeek AM

Bridges SH, Le Guern C, Gurgo C: Inhibition of in vivo growth of murine plasmacytoma MOPC–460 by *monoclonal anti–idiotypic antibodies directed at distinct* idiotypes of the immunoglobulin on the surface of MOPC–460. Cancer Res 1984 Nov;44(11):5051–5

Bridges SR see Anderson JW

Bridges–Webb C: Clinical trials. Controlled or double blind? Aust Fam Physician 1984 Sep;13(9):680

Bridges–Webb C: Using a computer medical record summary. *Aust Fam Physician 1984 Sep;13(9):698–9*

Bridges–Webb C, Mant A, Hall W: Psychotropic drug prescribing in an Australian general practice. Fam Pract *1984 Jun;1(2):106–12*

Bridges–Webb C see Beattie A

Bridges–Webb C see Driver B

Bridges–Webb C see Gill D

Bridgford J see McGrew L

Bridgforth LR: The sociology of science: women and medicine in nineteenth century Mississippi. *J Miss State Med Assoc 1985 Jan;26(1):9–13*

Bridgman G see Sims M

Bridgman GD see Aman MG

Bridgman M see Grant S

Bridgman PC, Reese TS: The structure of cytoplasm in directly frozen cultured cells. I. Filamentous meshworks and *the cytoplasmic ground substance. J Cell Biol 1984* Nov;99(5):1655–68

Bridgman TD see Naylor GR

Bridman AH see Scott SM

Bridonneau C see Aquaron R

Bridonneau C see Hudault S

Bridoux J see Testart J

Bridson WE see Terasawa E

Bridwell KH see DeWald RL

Briede JL see Kimenis AA

Brieden CM, Pangrazio–Kulbersh V, Kulbersh R: *Maxillary* skeletal and dental change with Fränkel appliance therapy—an implant study. Angle Orthod 1984 Jul; 54(3):226–32

Briedigkeit H, Hering L, Kestli K, Schmidt H, Scholz D, **Templin R:** Bakteriologische Befunde bei Harnwegsinfektionen nach Nierentransplantation. *Z Gesamte Hyg 1985 Apr;31(4):250–3* (Eng. Abstr.) **(Ger)**

Briedis D, Seagrave RC: Energy transformation and entropy production in *living systems I. Applications to embryonic* growth. J Theor Biol 1984 Sep 21;110(2):173–93

Brief DK see Alpert J

Brief DK see Brener BJ

Brief DK see Stephenson JB

Brief S, Chew BP: Effects of vitamin A and beta–carotene *on reproductive performance in gilts. J Anim Sci 1985* Apr; 60(4):998–1004

Briefel G see Kraus E

Briefel GR see Bender BS

Brieger GH: Medicine and surgery in 1909. Trans Stud Coll Physicians Phila 1985 Mar;7(1):17–25

Brieger WR, Adeniyi JD, Oladepo O, Ramakrishna J, Johnson **DC:** Impact of community need differentials on health education planning. Hygie 1984 Sep;3(3):42–8

Brieger WR: Maternal migrations and child health. J Trop Pediatr 1984 Oct;30(5):262–4

Brieger WR: Food groups in cultural perspective. Trop Doct 1985 Jan;15(1):42–3

Briehl MM see Mendelson NH

Briel RC, Lippert TH, Zahradnik HP: Action of magnesium sulfate on platelet prostacyclin interaction and prostacyclin of blood vessels [letter] Am J Obstet Gynecol 1985 Sep 15;153(2):232

Briel RC, Joos I, Brodmann C: Prostazyklinsensitivität der Thrombozyten (PST) und prostazyklinähnliche Aktivität in der Nabelschnur. Z Geburtshilfe Perinatol 1984 Nov–Dec;188(6):275–8 (Eng. Abstr.) **(Ger)**

Briel RC see Böhm R

Briele HA, Walker MJ, Das Gupta TK: Melanoma of the head and neck. Clin Plast Surg 1985 Jul;12(3):495–504

Briele HA, Djuric M, Jung DT, Mortell T, Patel MK, Das Gupta TK: Pharmacokinetics of melphalan in clinical isolation perfusion of the extremities. Cancer Res 1985 Apr; 45(4):1885–9

Briele HA see Greager JA

Briele HA see Ronan SG

Briem V see Heiman LR

Briemann L see Saller R

Brien FD, Sharp GL, Hill WG, Robertson A: Effects of selection on growth, body composition and food intake in mice. II. Correlated responses in reproduction. *Genet Res 1984 Aug;44(1):73–85*

Brien G see Bick C

Brien G see Fahlenkamp D

Brien G see Leuk S

Brien J see Patrick J

Brien JF, Clarke DW, Richardson B, Patrick J: Disposition of ethanol in maternal blood, fetal blood, and amniotic fluid *of third–trimester pregnant ewes. Am J Obstet Gynecol* 1985 Jul 1;152(5):583–90

Brien JF see Bennett BM

Brien JF see Clarke DW

Brien JH, Bass JW: Streptococcal pharyngitis: optimal site for throat culture. J Pediatr 1985 May;106(5):781–3

Brien M see Green RF

Brien SE, Murray TJ: Musicogenic epilepsy. Can Med Assoc J 1984 Nov 15;131(10):1255–8

Briend A: Maternal energy reserves and birthweight [letter] *Lancet 1985 Jun 15;1(8442):1394*

Briend A: Do maternal energy reserves limit fetal growth? Lancet 1985 Jan 5;1(8419):38–40

Brient–Clabaux J: *Agréal: acceptabilité. Revue de la* littérature. Rev Fr Gynecol Obstet 1985 Feb 28; 80(3):167–70 (Eng. Abstr.) **(Fre)**

Brient–Clabaux J: *Agréal: expérience clinique. Revue de la* littérature. Rev Fr Gynecol Obstet 1985 Feb 28;80(3):143–6 (Eng. Abstr.) **(Fre)**

Brient–Clabaux J see Richet AI

Brier ME, Mayer PR, Brier RA, Visscher D, Luft FC, Aronoff **GR:** Relationship between rat renal accumulation of gentamicin, tobramycin, and netilmicin and their *nephrotoxicities. Antimicrob Agents Chemother 1985 May;* 27(5):812–6

Brier RA see Brashear RE

Brier RA see Brier ME

Brière J see Iland HJ

Briere J see Leglise MC

Brière J see Raut Y

Briere J see Seznec JR

Briere J see Simon M

Briere J see Trousard X

Briere J see Volant A

Briere M see Le Doussal V

Brière N, Martel M, Plante G, Petitclerc C: Simultaneous visualization of alkaline phosphatase and gamma–glutamyl transpeptidase in kidney sections. Acta Histochem (Jena) 1984;75(1):107–10

Brière R see Reader TA

Brierley E see Brockington IF

Brierley GP, Jurkowitz MS, Farooqui T, Jung DW: K+/H+ antiport in heart mitochondria. J Biol Chem 1984 Dec 10; *259(23):14672–8*

Brierley GP see Altschuld RA

Brierley GP see Jung DW

Brierley H see Willmott M

Brierley HL, Potter SS: Distinct characteristics of loop sequences of two Drosophila foldback transposable *elements. Nucleic Acids Res 1985 Jan 25;13(2):485–500*

Brierley J see Bloom JW

Briers T see Koeppe JK

Briers TW see Eerdekens MW

Briese AM see Dima VF

Briese FW see Hosbach RE

Briese GL: Reassessing training levels for prehospital EMS personnel. *J Emerg Med 1983;1(1):67–71*

Briese T, Hakenbeck R: Interaction of the pneumococcal amidase with lipoteichoic acid and choline. *Eur J Biochem 1985 Jan 15;146(2):417–27*

Briese V, Brock J, Straube W: Nachweis des sekretorischen Immunoglobulin A (S–IgA) und der sekretorischen *Komponente (SC) in Zystenflüssigkeiten von* Ovarialtumoren und Ovarialzysten. Arch Geschwulstforsch 1985;55(3):197–202 (Eng. Abstr.) **(Ger)**

Briese V, Willroth PO, Brock J, Straube W: Zum Verhalten einiger Tumormarker (alpha 2–Makroglobulin, sekretorisches Immunoglobulin A, schwangerschaftsassoziiertes alpha 2–Glykoprotein) im Serum von Patienten mit Bronchialkarzinom. *Arch Geschwulstforsch 1984;54(5):391–8* (Eng. Abstr.) **(Ger)**

Briese V, Straube W: Zur Immunsubstitution bei schweren *Infektionen. Zentralbl Gynakol 1984;106(18):1274–80* (Eng. Abstr.) **(Ger)**

Briese V, Plesse R: Fetomaternale Makrotransfusion mit schwerer *fetaler Anämie. Zentralbl Gynakol 1984;* 106(20):1387–91 (Eng. Abstr.) **(Ger)**

Briese V, Straube W: Immuntherapie mit Immunglobulinen. *Zentralbl Gynakol 1984;106(24):1557–71* (Eng. Abstr.) **(Ger)**

Briese V see Knippel E

Briese V see Reincke I

Brieseman MA: The epidemiology of campylobacter infections in Christchurch 1981–83. NZ Med J 1985 May 22;98(779):391–3

Briet C see Martinez J

Briët E, Broekmans AW: Low–dose subcutaneous heparin for prevention of deep vein thrombosis in non–surgical patients. Neth J Med 1985;28(5):177–80

Briët E, van der Meer FW, van Dijk–van Kempen CJ, Schmidt PH, Otten FW, Meyer K, Broekmans AW: Sequential administration of human and porcine factor VIII for surgical treatment of a parotid tumour in a patient with *a factor VIII inhibitor. Acta Haematol (Basel) 1985;* 73(2):97–100

Briët E, Wijnands MC, Veltkamp JJ: The prophylactic treatment of hemophilia B Leyden with anabolic steroids. Ann Intern Med 1985 Aug;103(2):225–6

Briët E, Bröcker–Vriends A, Quadt R, Bertina RM, van der Linden IK, van de Kamp JJ, Pearson PL, Veltkamp JJ: *Onderzoek naar draagsterschap van hemofile B met behulp* van restrictie–fragmentlengte–polymorfisme. Ned Tijdschr Geneeskd 1985 Jun 15;129(24):1141–5 (Eng. Abstr.) **(Dut)**

Briët E, Broekmans AW, Engesser L, Brommer EJ, Bertina RM: Onderzoek naar de oorzaken van veneuze trombose en longembolie. *Ned Tijdschr Geneeskd 1985 May 18;* 129(20):937–40 **(Dut)**

Briët E see Broekmans AW

Briët E see Franck PF

Briet E see Griffith MJ

Briët E see Rodenburg CJ

Briët E see Wintzen AR

Briët PE see Wintzen AR

Briet S see Striffling V

Brietstein RJ: Compression neuropathy secondary to neurilemoma. *J Am Podiatr Med Assoc 1985 Mar;* 75(3):160–1

Brieu V see Pelletier J

Brieux de Salum S see Barbich M

Brieux de Salum S see Bianchi de Di Risio CC

Brieux de Salum S see Labal de Vinuesa M

Brieux de Salum S see Larripa I

Brieux de Salum S see Ranni SM

Brieva F see Abadal J

Brieva J see Dankier A

Brieva J see Targan S

Brieva JA, Sequi J, Zabay JM, Pardo A, Campos A, Luz de la Sen M, Bootello A: Abnormal B cell function in haemophiliacs and their relationship with factor concentrates administration. Clin Exp Immunol 1985 Feb; 59(2):491–8

Briffaut O see Chaouat G

Brigant L see Gaben–Cogneville AM

Briganti D see De Servi S

Briganti F see Elefante R

Brigati C see Bellelli A

Brigati DJ see Barry JD

Brigatti L see Rubinacci A

Brigden CJ, Furn S, Wilkinson SG: Structural studies of neutral polymers isolated from the lipopolysaccharides of Serratia marcescens O6 (strain C.D.C. 862–57) and O12 (C.D.C. 6320–58). Carbohydr Res 1985 Jun 15;139:298–301

Brigden D see Bye A

Brigden ML: Postsplenectomy sepsis syndrome. How to identify and manage patients at risk. Postgrad Med 1985 *Jun;77(8):215–8, 221, 224–6*

Brigden ML, Preece EV: Hyperkalemia—consider the possibility of a pseudoabnormality [letter] West J Med 1985 *Feb;142(2):262*

Brigden ML see van Netten JP

Brigeon B see Alcalay M

Briggaman RA: Is there any specificity to defects of anchoring fibrils in epidermolysis bullosa dystrophica, and what does this mean in terms of pathogenesis? J Invest Dermatol 1985 May;84(5):371–3 (26 ref.)

Briggaman RA, Gammon WR, Woodley DT: Epidermolysis bullosa acquisita of the immunopathological type (dermolytic pemphigoid). J Invest Dermatol 1985 Jul;85(1 Suppl):79s–84s

Briggaman RA, Schechter NM, Fraki J, Lazarus GS: Degradation of the epidermal–dermal junction by proteolytic enzymes from human skin and human polymorphonuclear leukocytes. J Exp Med 1984 Oct 1; 160(4):1027–42

Briggaman RA see DeCastro P

Briggaman RA see Gammon WR

Briggaman RA see Marks VJ

Briggaman RA see Paller AS

Briggaman RA see Woodley DT

Briggeman–Mol GJ see de Zegher F

Briggle TV see Boothman DA

Briggs AH see Blum K

Briggs BR see Okazaki N

Briggs C see Rothschild MF

Briggs CA, Brown TH, McAfee DA: Neurophysiology and pharmacology of long–term potentiation in the rat sympathetic ganglion. J Physiol (Lond) 1985 Feb; 359:503–21

Briggs CA, McAfee DA, McCaman RE: Long–term potentiation of synaptic acetylcholine release in the superior cervical ganglion of the rat. J Physiol (Lond) 1985 Jun;363:181–90

Briggs CA, Horwitz J, McAfee DA, Tsymbalov S, Perlman RL: Effects of neuronal activity on inositol phospholipid metabolism in the rat autonomic nervous system. J Neurochem 1985 Mar;44(3):731–9

Briggs CJ, Simons KJ: Personnel protection against chemical agents: development of antidotal treatment for organophosphorous poisoning. Arch Belg 1984; Suppl:260–73

Briggs CJ see Hubbard JW

Briggs CJ see Simons KJ

Briggs CJ see Warner CM

Briggs D see **Yusuf F**
Briggs DB see **Carpenter DO**
Briggs FH see **Scott RV**
Briggs FH see **Wilson PJ**
Briggs GW, Gillis WR: Emotional factors in the patient's illness. J Miss State Med Assoc 1985 Feb;26(2):43–5
Briggs J, Fisher ML, Ghazaroulan VE, Becker MJ: Fiber optic probe cytometer. J Immunol Methods 1985 Jul 16; 81(1):73–81
Briggs J see **Ibrahim N**
Briggs JA see **Glass WF 2d**
Briggs JC, Ibrahim NB, Hastings AG, Griffiths RW: Experience of thin cutaneous melanomas (less than 0.76 mm and less than 0.85 mm thick) in a large plastic surgery unit: a 5 to 17 year follow-up. Br J Plast Surg 1984 Oct; 37(4):501–6
Briggs JC: The role of trauma in the aetiology of malignant melanoma: a review article. Br J Plast Surg 1984 Oct; 37(4):514–6 (34 ref.)
Briggs JC, Ibrahim NB: Pathological examination of cutaneous malignant melanomas [letter] J Clin Pathol 1985 Mar;38(3):355–6
Briggs JC: Subungual malignant melanoma: a review article. Br J Plast Surg 1985 Apr;38(2):174–6 (23 ref.)
Briggs JC see **Griffiths RW**
Briggs JC see **Ibrahim NB**
Briggs JC see **Regan MW**
Briggs JC see **Saxby PJ**
Briggs JD see **Branwell SP**
Briggs JD see **Smith WG**
Briggs JD see **Starnes HF**
Briggs JD see **Taylor RM**
Briggs JD see **Thompson D**
Briggs JD see **Tsakiris D**
Briggs JP: Effect of loop of Henle flow rate on glomerular capillary pressure. Renal Physiol 1984;7(5):311–20
Briggs JP, Schubert G, Schnermann J: Quantitative characterization of the tubuloglomerular feedback response: effect of growth. Am J Physiol 1984 Nov;247(5 Pt 2):F808–15
Briggs JP see **Marin-Grez M**
Briggs JP see **Schnermann J**
Briggs JR, Minns RA, Smith II: Congenital rupture of a neuropathic bladder: report of a case. Dev Med Child Neurol 1985 Jun;27(3):369–74
Briggs JR see **Bailey DN**
Briggs L, Garcia JH, Conger KA, Pinto de Moraes H, Geer JC, Hollander W: Innervation of brain intraparenchymal vessels in subhuman primates: ultrastructural observations. Stroke 1985 Mar–Apr;16(2):297–301
Briggs L see **Apstein CS**
Briggs L see **Beyda DH**
Briggs L see **Conger KA**
Briggs LL see **Vogel WM**
Briggs M see **Barbara JA**
Briggs M see **Ilgren EB**
Briggs M see **Poole MD**
Briggs MH see **Adeloju SB**
Briggs MH see **Boad AM**
Briggs MH see **Thomson SB**
Briggs MH see **Williams J**
Briggs MM see **Schachat FH**
Briggs MS, Gierasch LM, Zlotnick A, Lear JD, DeGrado WF: In vivo function and membrane binding properties are correlated for Escherichia coli lamB signal peptides. Science 1985 May 31;228(4703):1096–9
Briggs MS see **Gierasch LM**
Briggs RC see **Banjar ZM**
Briggs RC see **Glass WF 2d**
Briggs RW see **Smith MB**
Briggs RW see **Young RS**
Briggs SJ see **Bilbao JM**
Briggs SJ see **Hartman DE**
Briggs SL see **Swan HL**
Briggs TG: Alcoholism: a 117 billion dollar medical and societal embarrassment. Minn Med 1985 Jan;68(1):5–7
Briggs V see **Stringel G**
Briggs WE: The relationship between zeros and factors of binding polynomials and cooperativity in protein–ligand binding. J Theor Biol 1985 Jun 21;114(4):605–14
Briggs WT see **Wagner C**
Brigham KL: Pulmonary dysfunction caused by diffuse lung inflammation. Roles of metabolites of arachidonic acid. Prog Biochem Pharmacol 1985;20:26–37 (16 ref.)
Brigham KL: Metabolites of arachidonic acid in experimental lung vascular injury. Fed Proc 1985 Jan;44(1 Pt 1):43–5 (19 ref.)
Brigham KL see **Begley CJ**
Brigham KL see **Bernard GR**
Brigham KL see **Collins JC**
Brigham KL see **Hutchison AA**
Brigham KL see **Meyrick B**
Brigham KL see **Niedermeyer ME**
Brigham KL see **Parker RE**
Brigham KL see **Rojas J**
Brigham KL see **Snapper JR**
Brigham RA, Youkey JR, Clagett GP, Walton MA, Lary MA, Fisher DF, Wind G: Bright-light amaurosis fugax: an unusual symptom of retinal hypoperfusion corrected by external carotid revascularization. Surgery 1985 Mar; 97(3):363–8
Brigham RA see **Clagett GP**
Brigham RA see **Fisher DF Jr**
Brigham RA see **Orecchia PM**
Brigham RA see **Youkey JR**
Brigham SL see **O'Hara PJ**
Brigham TA see **Harney MK**
Brigham TA see **Meier SE**
Brighenti F see **Bartolucci GB**
Brighenti F see **Dal Bo A**
Brighenti F see **De Rosa E**
Brighenti L see **Ottolenghi C**
Brighouse G see **d'Amelio R**
Brighouse G see **Renversez JC**
Bright GM, Melton RW, Rogol AD, Clarke WL: The effect of exogenous growth hormone on insulin requirements during closed loop insulin delivery in insulin-dependent diabetes mellitus. Horm Metab Res 1984 Jun;16(6):286–9
Bright HJ see **Alston TA**
Bright J, Marrs TC: Toxicity of inhaled HCN [letter] Hum Toxicol 1984 Dec;3(6):521–2
Bright JM: Pancreatic adenocarcinoma in a dog with a maldigestion syndrome. J Am Vet Med Assoc 1985 Aug 15;187(4):420–1
Bright P see **Chambless DL**
Bright PM see **Haas AL**
Bright PS, Gaffney TE, Street JA, Webb JG: Depolarization-induced release of propranolol and atenolol from rat cortical synaptosomes. Br J Pharmacol 1985 Feb; 84(2):499–510
Bright TJ see **Powell EN**
Bright-Asare P, Whiten JT: Prostaglandins, gastroduodenal ulcer and hemorrhagic gastritis. Clin Physiol Biochem 1984;2(2–3):101–10
Brightling A see **Scott PC**
Brightman AH, Everitt J, Bevier G: Epibulbar solid dermoid choristoma in a pig. Vet Pathol 1985 May;22(3):292–4
Brightman BK: Narcissistic issues in the training experience of the psychotherapist. Int J Psychoanal Psychother 1984–85;10:293–317
Brightman MW see **Azzam NA**
Brightman RP see **Baker BL**
Brighton CT, Katz MJ, Goll SR, Nichols CE 3d, Pollack SR: Prevention and treatment of sciatic denervation disuse osteoporosis in the rat tibia with capacitively coupled electrical stimulation. Bone 1985;6(2):87–97
Brighton CT, Tadduni GT, Pollack SR: Treatment of sciatic denervation disuse osteoporosis in the rat tibia with capacitively coupled electrical stimulation. Dose response and duty cycle. J Bone Joint Surg [Am] 1985 Sep; 67(7):1022–8
Brighton CT, Nichols CE 3d, Arangio GA: Amelioration of oxygen-induced osteoporosis in the in vitro fetal rat tibia with a capacitively coupled electrical field. J Orthop Res 1985;3(3):311–20
Brighton CT, Hozack WJ, Brager MD, Windsor RE, Pollack SR, Vreslovic EJ, Kotwick JE: Fracture healing in the rabbit fibula when subjected to various capacitively coupled electrical fields. J Orthop Res 1985;3(3):331–40
Brighton CT, Pfeffer GB, Pollack SR: In vivo growth plate stimulation in various capacitively coupled electrical fields. J Orthop Res 1983;1(1):42–9
Brighton CT, Unger AS, Stambough JL: In vitro growth of bovine articular cartilage chondrocytes in various capacitively coupled electrical fields. J Orthop Res 1984; 2(1):15–22
Brighton CT: The growth plate. Orthop Clin North Am 1984 Oct;15(4):571–95 (59 ref.)
Brighton CT, Kitajima T, Hunt RM: Zonal analysis of cytoplasmic components of articular cartilage chondrocytes. Arthritis Rheum 1984 Nov;27(11):1290–9
Brighton CT, Pollack SR: Treatment of recalcitrant non-union with a capacitively coupled electrical field. A preliminary report. J Bone Joint Surg [Am] 1985 Apr; 67(4):577–85
Brighton CT see **Baranowski TJ Jr**
Brighton CT see **Collier MA**
Brighton CT see **Dymecki SM**
Brighton CT see **Esterhai JL**
Brighton CT see **Heppenstall RB**
Brighton CT see **Iannotti JP**
Brighton CT see **Remington MC**
Brighton CT see **Stambough JL**
Brighton CT see **Thomas VJ**
Brighton SW, De la Harpe AL: Comparison of isoxicam and naproxen in patients with rheumatoid arthritis. A 4-week parallel group, double-blind study. S Afr Med J 1985 Aug 17;68(4):232–4
Brighton VJ see **Yeoh GC**
Brighton WD see **Carreira J**
Brightwell AP, Flood LM: Tracheal airway obstruction: a custom made tracheostomy tube. Clin Otolaryngol 1985 Feb;10(1):47–50
Brightwell J see **Woost PG**
Brightwell JR, Riddle SL, Eiferman RA, Valenzuela P, Barr PJ, Merryweather JP, Schultz GS: Biosynthetic human EGF accelerates healing of Neodecadron-treated primate corneas. Invest Ophthalmol Vis Sci 1985 Jan;26(1):105–10
Brightwell WS see **Nelson BK**
Brightwell WS see **Russo JM**
Brigidi P see **Gatti R**
Brigidi P see **Ghedini N**
Briglia R, Pera M, Calcina GG, Beretta G, Zambarda E: Cancro gastrico e ulcera duodenale. Nostre osservazioni. Minerva Dietol Gastroenterol 1985 Apr–Jun;31(2):237–9 (Eng. Abstr.) **(Ita)**
Briglia R, Beretta G, Calcina GG, Pera M: Terapia a breve termine (6 settimane) dell'ulcera gastrica con ranitidina 150 mg b.d. e cimetidina 400 mg b.d. Studio aperto randomizzato su 86 soggetti. Minerva Dietol Gastroenterol 1985 Apr–Jun;31(2):277–9 (Eng. Abstr.) **(Ita)**
Briglia R, Calcina GG, Beretta G, Pera M, Cucchi I: Terapia a breve termine (6 settimane) dell'ulcera duodenale con ranitidina 150 mg b.d. e cimetidina 400 mg b.d. Studio aperto randomizzato su 126 soggetti. Minerva Dietol Gastroenterol 1985 Apr–Jun;31(2):273–5 (Eng. Abstr.) **(Ita)**
Briglia R see **Impieri M**
Brigmon L see **Mehta J**
Brignardello E see **Angeli A**
Brigner WL: Rotation of space-time plane predicts a new illusion of spatial displacement. Percept Mot Skills 1984 Oct;59(2):359–69
Brignola C see **Campieri M**
Brignola C see **Lanfranchi GA**
Brignola P see **Bocchetti R**
Brignole A see **Bock K**
Brignole M, Sartore B, Barra M, Menozzi C, Monducci I, Bertulla A: Influenza del beta-blocco e del blocco neurovegetativo sul tempo di ricupero del nodo del seno nella malattia del nodo del seno e nella sindrome del seno carotideo. G Ital Cardiol 1984 Oct;14(10):745–51 (Eng. Abstr.) **(Ita)**
Brignole M, Sartore B, Barra M, Spinelli G, Menozzi C, Lolli G, Bertulla A: Limiti della prova da sforzo nella diagnostica della malattia del nodo del seno. G Ital Cardiol 1984 Dec; 14(12):1045–51 (Eng. Abstr.) **(Ita)**
Brignole M see **Barra M**
Brignole M see **Menozzi C**
Brignon G, Chtourou A, Ribadeau-Dumas B: Does beta-lactoglobulin occur in human milk? J Dairy Res 1985 May;52(2):249–54
Brignon G, Chtourou A, Ribadeau-Dumas B: Preparation and amino acid sequence of human kappa-casein. FEBS Lett 1985 Aug 19;188(1):48–54
Brignon G see **Chtourou A**
Brignone S see **Ponzio G**
Brigonzi A see **Gasparini G**
Briguet A, Graveron-Demilly D, Chankji J, Delmau J, Bonmartin A, Mallet JJ: Methods for correcting static field inhomogeneity effects in NMR imaging. Prog Nucl Med 1984;8:42–6
Briguet A see **Bonmartin A**
Briguet A see **Constantinesco A**
Briguglio E see **Briguglio F**
Briguglio F, Di Marco V, Circosta C, Padovano I, Ragusa S, Saija A, Briguglio E: Metabolic effects of buflomedil hydrochloride. J Int Med Res 1985;13(3):131–58
Briguglio F see **Circosta C**
Brigui M, Zebidi A: Contribution de l'échocardiographie à l'étude du coeur myxoedémateux. Tunis Med 1985 Mar; 63(3):189–96 (Eng. Abstr.) **(Fre)**
Brigui M see **el May M**
Brihaye C see **Peters O**
Brihaye J: History of the European Association of Neurosurgical Societies. Neurosurgery 1984 Aug; 15(2):262–4
Brihaye J see **Nubourgh Y**
Brihaye M see **Vester C**
Briheim G see **Dahlgren C**
Brihi ER see **Salem PA**
Brihmat F see **Fournier S**
Brikach GE see **Degteva GK**
Brikenshtein VKh, Baranov EP: Mekhanizm vzaimodeĭstviia daunorubitsina s DNK. Antibiot Med Biotekhnol 1985 Feb; 30(2):90–6 (Eng. Abstr.) **(Rus)**
Brikenshtein VKh, Pitina LR, Barenboĭm GM, Gurskiĭ GV: Stereokhimiia i kinetika vzaimodeĭstviia s DNK protivoopukholevogo antibiotika olivomitsina. Mol Biol (Mosk) 1984 Nov–Dec;18(6):1606–16 (Eng. Abstr.) **(Rus)**
Brikman LI see **Lyarskii PP**
Brikun IA, Sukhodolets VV: Osobennosti fenotipicheskogo proiavleniia mutatsiĭ hpt i gpt, blokiruiushchikh utilizatsiiu 6-oksipurinov, i ikh vliianie na ékspressiiu katabolitchuvstvitel'nykh genov v kletkakh purinovogo auksotrofa Escherichia coli K-12. Genetika 1985 Jun; 21(6):902–13 (Eng. Abstr.) **(Rus)**
Bril H, Molendijk-Lok BD, Hussaarts-Odijk LM, Benner R: Characterization of suppressor T cells in graft-versus-host reactions. Immunobiology 1985 Apr; 169(3):213–27
Bril H, Benner R: Graft-vs.-host reactions: mechanisms and contemporary theories. CRC Crit Rev Clin Lab Sci 1985; 22(1):43–95 (381 ref.)
Bril H, Van den Akker TW, Hussaarts-Odijk LM, Benner R: Differential influence of 2'-deoxyguanosine on the induction and expression of suppressor T lymphocytes in vivo. Cell Immunol 1985 Feb;90(2):531–8
Bril H see **Bianchi AT**
Bril V, Fuglsang-Frederiksen A: Number of potential reversals (turns) and amplitude of the pattern of electrical activity of the abductor pollicis brevis muscle in patients with neurogenic diseases. Acta Neurol Scand 1984 Sep; 70(3):169–75

Briles DE, Forman C, Hudak S, Claflin JL: The effects of idiotype on the ability of IgG1 anti-phosphorylcholine antibodies to protect mice from fatal infection with Streptococcus pneumoniae. Eur J Immunol 1984 Nov; 14(11):1027–30

Briles DE see **Conley ME**
Briles DE see **Hagberg L**
Briles DE see **McDaniel LS**
Briles EI see **Deutscher SL**
Briles WE see **Brown DW**
Briles WE see **Robinson HL**
Briley M see **Charveron M**
Briley ME see **Sparkman AF**
Briley MR see **Otani TT**
Brilhante D see **Herait P**
Brillene TA see **Brilis VI**

Brilis VI, Brillene TA, Lencner CP, Lencner AA: Die adhäsiven Eigenschaften der aus dem Verdauungstrakt des Menschen isolierten Lactobazillen. Nahrung 1984; 28(6–7):635–40 (Eng. Abstr.) **(Ger)**

Brill AB see **Oster ZH**
Brill AB see **Susskind H**
Brill AB see **Yamamoto K**
Brill AB see **Yonekura Y**

Brill CB, Peyster RG, Hoover ED, Keller MS: Giant intracranial aneurysm in a child with tuberous sclerosis: CT demonstration. J Comput Assist Tomogr 1985 Mar–Apr;9(2):377–80

Brill CB, Jarath V, Black P: Occipital interhemispheric acute subdural hematoma treated by lambdoid suture tap. Neurosurgery 1985 Feb;16(2):247–51

Brill DM see **Doyle DD**

Brill DR, Buring M: Nuclear medicine procedures in nuclear power plant employees [letter] J Nucl Med 1985 Jul; 26(7):817–8

Brill DR, Schwartz JA, Baxter JA: Variant flow patterns in radionuclide cerebral imaging performed for brain death. Clin Nucl Med 1985 May;10(5):346–52

Brill' GE, Shenkman BZ: Sravnitel'nyi farmakologicheskiĭ analiz mekhanizmov agregatsii trombotsitov, indutsirovannoĭ bakterial'nymi toksinami i ADF. Farmakol Toksikol 1985 Mar–Apr;48(2):82–5 (Eng. Abstr.) **(Rus)**

Brill' GE see **Ivanov NR**
Brill GM see **McAlpine JB**

Brill MM, Whiffen JR: Application of 24-hour burst TENS in a back school. Phys Ther 1985 Sep;65(9):1355–7

Brill N see **Bayever E**

Brill P, Herzberg J, Speller JL: Employee assistance programs: an overview and suggested roles for psychiatrists. Hosp Community Psychiatry 1985 Jul; 36(7):727–32

Brill PW, Winchester P, Levin AR, Griffith AY, Kazam E, Zirinsky K: Aortic aneurysm secondary to umbilical artery catheterization. Pediatr Radiol 1985;15(3):199–201

Brill PW see **Donovan C**
Brill RW see **Perry SF**
Brill S see **Abraham FA**
Brill S see **Isenberg DA**
Brill S see **Mohindra I**
Brill WJ see **Collins JJ**
Brill WJ see **Handelsman J**
Brill WJ see **Imperial J**
Brill WJ see **Shah VK**
Brill WJ see **Ugalde RA**

Brilla C, Karsch KR, Laufkötter R, Konz KH, Seipel L: Einfluss von chronischer Druck- und Volumenbelastung auf die Funktion des rechten Ventrikels. Z Kardiol 1984 Dec;73(12):768–74 (Eng. Abstr.) **(Ger)**

Brillante C see **Panuccio D**
Brillante C see **Rubbini L**

Brillard JP, de Reviers M: Testis development and daily sperm output in guineas submitted to progressively increasing daily photoperiods at different ages. Poult Sci 1985 Apr;64(4):713–7

Brillard JP, McDaniel GR: The reliability and efficiency of various methods for estimating spermatozoa concentration. Poult Sci 1985 Jan;64(1):155–8

Brille P, Milhaud A, Starobinsky E, Postel JP, Buffet JP, Vaquette C, Boudin G, Daelman F, Lemoine E: Sonde d'intubation pour la microchirurgie laryngée par laser CO2. 208 observations. Presse Med 1985 Jul 6;14(27):1470–2 (Eng. Abstr.) **(Fre)**

Brille P, Starobinsky E, Postel JP, Milhaud A: Débitmètres mélangeurs oxygène–protoxyde d'azote de sécurité. Cah Anesthesiol 1984 May–Jun;32(4):271–5 **(Fre)**

Brillenburg Wurth GH, Bakker NJ, Tjabbes D: Lymphography as a diagnostic aid in urology. Arch Chir Neerl 1967;19(3):233–50

Brilliant GE see **Brilliant LB**

Brilliant LB, Pokhrel RP, Grasset NC, Lepkowski JM, Kolstad A, Hawks W, Pararajasegaram R, Brilliant GE, Gilbert S, Shrestha SR, et al: Epidemiology of blindness in Nepal. Bull WHO 1985;63(2):375–86

Brilliant MH, Sueoka N, Chikaraishi DM: Cloning of DNA corresponding to rare transcripts of rat brain: evidence of transcriptional and post-transcriptional control and of the existence of nonpolyadenylated transcripts. Mol Cell Biol 1984 Oct;4(10):2187–97

Brilliant R see **Hoeft WW**
Brilliantova SA see **Liapunova AD**
Brillouet C see **Anteunis A**
Brim M see **Agre K**
Brim M see **McDermott DJ**

Brimacombe JA, Edgerton BJ, Doyle KJ, Erratt JD, Danhauer JL: Auditory capabilities of patients implanted with the House single-channel cochlear implant. Acta Otolaryngol [Suppl] (Stockh) 1984;411:204–16

Brimacombe JA see **Edgerton BJ**

Brimacombe R, Stiege W: Structure and function of ribosomal RNA. Biochem J 1985 Jul 1;229(1):1–17 (205 ref.)

Brimblecombe FS: The needs of young intellectually retarded adults. 18th Blake Marsh lecture February 1984. Br J Psychiatry 1985 Jan;146:5–10

Brimblecombe RW, Leslie GB, Walker TF: Toxicology of cimetidine. Hum Toxicol 1985 Jan;4(1):13–25

Brimer L, Dalgaard L: Cyanogenic glycosides and cyanohydrins in plant tissues. Qualitative and quantitative determination by enzymatic post-column cleavage and electrochemical detection, after separation by high-performance liquid chromatography. J Chromatogr 1984 Oct 26;303(1):77–88

Brimer L see **Dalgaard L**

Brimfield AA, Hunter KW Jr, Lenz DE, Benschop HP, Van Dijk C, de Jong LP: Structural and stereochemical specificity of mouse monoclonal antibodies to the organophosphorous cholinesterase inhibitor soman. Mol Pharmacol 1985 Jul;28(1):32–9

Brimfield AA see **Hunter KW Jr**
Brimichová E see **Gerová Z**
Brimichová G see **Bátovský M**
Brimichová G see **Dzúrik R**
Brimichová G see **Fedelesová V**
Brimichová G see **Petkovská N**

Brimijoin S, Mintz KP: Human acetylcholinesterase. Immunochemical studies with monoclonal antibodies. Biochim Biophys Acta 1985 Apr 29;828(3):290–7

Brimijoin S see **Low PA**
Brimijoin S see **Mintz KP**

Brimijoin WS, Hammond PI: Acrylamide neuropathy in the rat: effects on energy metabolism in sciatic nerve. Mayo Clin Proc 1985 Jan;60(1):3–8

Brimijoin WS see **Mintz KP**
Brimijoin WS see **Studelska DR**

Brimioulle S, Vincent JL, Dufaye P, Berre J, Degaute JP, Kahn RJ: Hydrochloric acid infusion for treatment of metabolic alkalosis: effects on acid–base balance and oxygenation. Crit Care Med 1985 Sep;13(9):738–42

Brimioulle S: Sympathetic nervous system activity during hypothermia [letter] Crit Care Med 1984 Oct;12(10):924–5

Brimioulle S see **Vincent JL**
Brimlow DL see **Costa PT**
Brimlow DL see **Engel BT**
Brimm JE see **Friedman PJ**

Brin I, Zilberman Y, Galili D, Fuks A: Eruption of rootless teeth in congenital renal disease. Oral Surg Oral Med Oral Pathol 1985 Jul;60(1):61–4

Brin I see **Zilberman Y**

Brin KP, Yin FC: Effect of nitroprusside on wave reflections in patients with heart failure. Ann Biomed Eng 1984; 12(2):135–50

Brin KP see **Topol EJ**

Brin MF, Fetell MR, Green PH, Kayden HJ, Hays AP, Behrens MM, Baker H: Blind loop syndrome, vitamin E malabsorption, and spinocerebellar degeneration. Neurology 1985 Mar;35(3):338–42

Brin VB see **Mittsiev KG**
Brina A see **Lo Cicero G**
Brinberg D see **Scoinick B**

Brincat M, de Trafford JC, Lafferty K, Studd JW: Peripheral vasomotor control and menopausal flushing—a preliminary report. Br J Obstet Gynaecol 1984 Nov;91(11):1107–10

Brincat M, Moniz CJ, Studd JW, Darby A, Magos A, Emburey G, Versi E: Long-term effects of the menopause and sex hormones on skin thickness. Br J Obstet Gynaecol 1985 Mar;92(3):256–9

Brincat M see **Magos A**
Brincat M see **Magos AL**
Brincat M see **Monk B**
Brincat M see **Rylance PB**
Brincat S see **Rylance PB**
Brincat S see **Shindler J**
Brinch E see **Jørgensen F**

Brinch M, Isager T, Tolstrup K: Anorexia nervosa. Graviditeter indtruffet før, under og efter sygdommen. Ugeskr Laeger 1985 Jan 21;147(4):292–6 (Eng. Abstr.) **(Dan)**

Brinch M see **Tolstrup K**
Brinchmann-Hansen O see **Dahl-Jørgensen K**
Brinciotti R see **Calvani M**

Brinck-Lindroth G, Lundqvist L, Nilsson A: Control of the human head louse with disulfiram and benzyl benzoate emulsions. A laboratory study. Acta Derm Venereol (Stockh) 1984;64(4):325–30

Brincker H, Vejlsted H, Clemensen S, Axelsen F: Erfaringer med et nyt implanterbart system til gentagen intravenøs adgang. Ugeskr Laeger 1984 Jul 30;146(31):2289–92 (Eng. Abstr.) **(Dan)**

Brincker H: Estimate of overall treatment results in acute nonlymphocytic leukemia based on age-specific rates of incidence and of complete remission. Cancer Treat Rep 1985 Jan;69(1):5–11

Brincker H see **Hansen PV**
Brincker H see **Mouridsen HT**
Brincker H see **Nørgaard-Pedersen B**
Brincker H see **Pedersen-Bjergaard J**
Brincker H see **Schultz HP**

Brinckerhoff CE, Sheldon LA, Benoit MC, Burgess DR, Wilder RL: Effect of retinoids on rheumatoid arthritis, a proliferative and invasive non-malignant disease. Ciba Found Symp 1985;113:191–211

Brinckerhoff CE, Guyre PM: Increased proliferation of human synovial fibroblasts treated with recombinant immune interferon. J Immunol 1985 May;134(5):3142–6

Brinckerhoff CE, Benoit MC, Culp WJ: Autoregulation of collagenase production by a protein synthesized and secreted by synovial fibroblasts: cellular mechanism for control of collagen degradation. Proc Natl Acad Sci USA 1985 Apr;82(7):1916–20

Brinckerhoff CE see **Skantze KA**

Brinckmann P: Pathology of the vertebral column. Ergonomics 1985 Jan;28(1):77–80

Brinckmann P, Horst M: The influence of vertebral body fracture, intradiscal injection, and partial discectomy on the radial bulge and height of human lumbar discs. Spine 1985 Mar;10(2):138–45

Brinckmann P: Zur Frage einer wiederholten Sterilisation von Implantaten aus Polyäthylen—eine Literaturrecherche. Biomed Tech (Berlin) 1984 Jul–Aug;29(7–8):185–90 (Eng. Abstr.) **(Ger)**

Brinckmann P, Horst M: Neue Ausschlaginstrumente für Schäfte künstlicher Hüftgelenke. Z Orthop 1985 Jan–Feb; 123(1):113–4 (Eng. Abstr.) **(Ger)**

Brindak ME see **Fullmer CS**

Brindak OI, Aleshin BV, Malyshev AB: Faktor, tormoziashchiĭ delenie gonotsitov v semennikakh plodov krolikov. Ontogenez 1985 Mar–Apr;16(2):162–6 (Eng. Abstr.) **(Rus)**

Brindak OI, Gladkova AI, Alesina MIu: Morfologicheskie i gormonal'nye korreliaty istinnogo germafroditizma u krolika. Arkh Anat Gistol Embriol 1984 Oct;87(10):82–6 (Eng. Abstr.) **(Rus)**

Brindle J see **Martinez A**

Brindle JS, Benson RC Jr, Martinez A, Edmundson GK, Zincke H, Utz DC: Acute toxicity and preliminary therapeutic results of pelvic lymphadenectomy combined with transperineal interstitial implantation of 192IR and external beam radiotherapy for locally advanced prostate cancer. Urology 1985 Mar;25(3):233–8

Brindle KM, Radda GK: Measurements of exchange in the reaction catalysed by creatine kinase using 14C and 15N isotope labels and the NMR technique of saturation transfer. Biochim Biophys Acta 1985 Jun 10;829(2):188–201

Brindle KM see **Oxley ST**

Brindley CJ, Antoniw P, Newlands ES, Bagshawe KD: Pharmacokinetics and toxicity of the epipodophyllotoxin derivative etoposide (VP 16–213) in patients with gestational choriocarcinoma and malignant teratoma. Cancer Chemother Pharmacol 1985;15(1):66–71

Brindley CJ see **Newlands ES**

Brindley DN, Saxton J, Shahidullah H, Armstrong M: Possible relationships between changes in body weight set-point and stress metabolism after treating rats chronically with D-fenfluramine. Effects of feeding rats acutely with fructose on the metabolism of corticosterone, glucose, fatty acids, glycerol and triacylglycerol. Biochem Pharmacol 1985 Apr 15;34(8):1265–71

Brindley DN: Fatty acid and triacylglycerol metabolism. Br J Clin Pract [Symp Suppl] 1984;31:58–62

Brindley DN see **Martin-Sanz P**
Brindley DN see **Pittner RA**

Brindley GS: The fertility of men with spinal injuries. Paraplegia 1984 Dec;22(6):337–48

Brindley GS see **Cardozo L**
Brindley GS see **Donaldson PE**
Brindley GS see **Stanton SL**

Brindley GW, Cofield RH: Local treatment for neuropathic foot ulceration and osteoarthropathy. Foot Ankle 1985 Mar–Apr;5(5):245–50

Brindley L see **Doyle MV**
Brindley L see **Larrick JW**

Brindley PJ, Prociv P, Creevey CA, East IJ: Regulation of toxocariasis in mice selectively reared for high and low immune responses to Nematospiroides dubius. J Helminthol 1985 Jun;59(2):157–66

Brindley PJ see **Dobson C**
Brindley PJ see **Sitepu P**

Brindza D, Moodie DS, Wyllie R, Sterba R: Intravenous digital subtraction angiography to assess pulmonary artery anatomy in patients with the Alagille syndrome. Cleve Clin Q 1984 Fall;51(3):493–7

Brine DR see **Cook CE**
Brine DR see **Wall ME**
Brine P see **Littlewood R**
Briner J see **Leumann EP**
Briner J see **Schinzel A**

Briner V, Colombi A, Ayer G, Truniger B: Neue diagnostische und therapeutische Aspekte des akuten Nierenversagens. Schweiz Med Wochenschr 1984 Dec 29;114(52):1938–41 (Eng. Abstr.) **(Ger)**

Briner V see **Colombi A**
Briner W see **Kiecolt-Glaser JK**
Briner WH see **Harris CC**
Brines ML see **Dworkin B**
Brines R see **Lehner T**
Bring G see **Hardy JA**

Bringas P see Davis JU

Bringer J, Hedon B, Jaffiol C, Nicolau S, Gibert F, Cristol P, Orsetti A, Viala JL, Mirouse J: Influence of the frequency of gonadotropin-releasing hormone (GnRH) administration on ovulatory responses in women with anovulation. Fertil Steril 1985 Jul;44(1):42–8

Bringer J, Richard JL, Rodier M, Mirouse J: Comment apprécier l'état nutritionnel d'un malade? Presse Med 1985 Jan 19;14(2):75–7 (Fre)

Bringer J see Ferriere M

Bringer J see Jaffiol C

Bringer J see Richard JL

Bringer JP, Nguyen-Qui JL, Ziede E, Pellerin JP, Goldschmidt P, Bollack C: La résection trans-urétrale de la prostate. Notre expérience sur une série de deux cent quarante-quatre cas. Résultats à moyen terme. Ann Urol (Paris) 1984 Feb;18(1):33–7 (Eng. Abstr.) (Fre)

Bringer JP see Nguyen-Qui JL

Bringewald PR see Deuton IC Jr

Bringhurst FR see Gebhardt MC

Bringhurst FR see Goldring SR

Bringhurst RF see Gross J

Bringman TS see Aggarwal BB

Bringman TS see Gray PW

Bringman TS see Nedwin GE

Bringman TS see Pennica D

Bringmann P see Habets W

Bringmann P see Reuter R

Bringnier AF see Hartmann L

Bringnier JP, Veysseyre CM, Martin C, Raffin T, Monier JC: Binding capacity of sera from systemic lupus erythematosus (SLE) and rheumatoid arthritis (RA) to C3c. Evaluation by enzyme linked immunosorbent assay (ELISA). Pathol Biol (Paris) 1984 Dec;32(10):1029–32

Brini A: Les traitements conservateurs du mélanome de la choroïde. L'énucléation mesure d'exception? J Fr Ophtalmol 1984;7(11):745–53 (Fre)

Brini A: A case of melanosis oculi with malignant melanoma of the choroid. Int Ophthalmol 1985 Mar;7(3–4):169–74

Brini A: Les nouvelles techniques d'énucléation dans les tumeurs mélaniques de la choroïde. Annee Ther Clin Ophtalmol 1983;34:111–8 (Eng. Abstr.) (Fre)

Brini A see Bronner A

Brini A see Flament J

Brini A see Rumbach L

Brini A see Sahel J

Brinich PM: Aggression in early childhood. Joint treatment of children and parents. Psychoanal Study Child 1984; 39:493–508

Brink AJ, Slabbert BR: The management structure for research in the RSA, with a proposed management model for medical faculties. S Afr Med J 1985 Feb 9;67(6):202–5

Brink AJ: Mediese navorsing—is dit ons erns? S Afr Med J 1985 Feb 9;67(6):199–201 (Eng. Abstr.) (Afr)

Brink AJ see Pretorius JP

Brink BE see Fisher DF Jr

Brink C see Bayol A

Brink C see Raffestin B

Brink CF, Prinsloo H, van der Poel JS: Die seisoenvoorkoms van akute appendisitis. S Afr Med J 1985 Aug 3;68(3):156–8 (Eng. Abstr.) (Afr)

Brink D see Berrios A

Brink D see Smith DS

Brink DR, Steele RT: Site and extent of starch and neutral detergent fiber digestion as affected by source of calcium and level of corn. J Anim Sci 1985 May;60(5):1330–7

Brink EE, Suzuki I, Timerick SJ, Wilson VJ: Directional sensitivity of neurons in the lumbar spinal cord to neck rotation. Brain Res 1984 Dec 3;323(1):172–5

Brink EE see Mackel R

Brink EW see Stetler HC

Brink EW see Wassilak SG

Brink JA see Dines KA

Brink L see Hua JC

Brink MS see van der Merwe AC

Brink PR see Williamson DL

Brink S, Martin R, Golden D, Smith L: Primary pediatric care. A comparison of use by adolescent and older mothers. J Adolesc Health Care 1985 May;6(3):201–5

Brink SJ see Srikants S

Brinker J see Costa PT

Brinker J see Engel BT

Brinker JA see Collen D

Brinker JA see Flaherty JT

Brinker JA see Shapiro EP

Brinker JA see Topol EJ

Brinker JE see Mittapalli MH

Brinker JE see Wood CD

Brinker JM, Gudas LJ, Loidl HR, Wang SY, Rosenbloom J, Kefalides NA, Myers JC: Restricted homology between human alpha 1 type IV and other procollagen chains. Proc Natl Acad Sci USA 1985 Jun;82(11):3649–53

Brinker JM see Loidl HR

Brinker K see Sakhaee K

Brinker M see de Vries H

Brinker MS see Lawhon SM

Brinker RP: Interactions between severely mentally retarded students and other students in integrated and segregated public school settings. Am J Ment Defic 1985 May; 89(6):587–94

Brinker RP, Thorpe ME: Integration of severely handicapped students and the proportion of IEP objectives achieved. Except Child 1984 Oct;51(2):168–75

Brinkhof JM see Westenbrink F

Brinkhous KM see Fricke WA

Brinkley AB Jr, O'Brien MW: Case report 320. Localized eosinophilic fibrohistiocytic lesion of bone (tibia)—a localized form of mastocytosis. Skeletal Radiol 1985; 14(1):68–72

Brinkley BR, Valdivia MM, Tousson A, Brenner SL: Compound kinetochores of the Indian muntjac. Evolution by linear fusion of unit kinetochores. Chromosoma 1984; 91(1):1–11

Brinkley BR see Eckert BS

Brinkley BR see Merry DE

Brinkley BR see Nielsen TB

Brinkley BR see Valdivia MM

Brinkley FB see Reifenrath WG

Brinkley JW see Hearon BF

Brinkley LL, Morris-Wiman J: The role of extracellular matrices in palatal shelf closure. Curr Top Dev Biol 1984; 19:17–36 (38 ref.)

Brinkley LL see Knoll TF

Brinkley PM see Shapiro JA

Brinkley MM see Waaben J

Brinkman CJ, Huygen PL: Physiological abnormalities in experimental allergic encephalomyelitis (EAE): II. Correlation between clinical signs and vestibular hyperreactivity and other signs of brain-stem dysfunction in rats with EAE. Acta Neurol Scand 1984 Sep;70(3):155–9

Brinkman CJ, Ter Laak HJ, Hommes OR: Modulation of experimental allergic encephalomyelitis in Lewis rats by monoclonal anti-T cell antibodies. J Neuroimmunol 1985 Jan;7(4):231–8

Brinkman CJ see van der Veen RC

Brinkman E see Breemhaar W

Brinkman JH see Tao GK

Brinkman SD, Braun P: Classification of dementia patients by a WAIS profile related to central cholinergic deficiencies. J Clin Neuropsychol 1984 Nov;6(4):393–400

Brinkman SD see Baxter CF

Brinkman SD see Chayasirisobhon S

Brinkman SD see Cushman L

Brinkman UA see de Kok A

Brinkman UA see Kok WT

Brinkmann AM see Breyer-Pfaff U

Brinkmann AO, Leemborg FG, Rommerts FF, van der Molen HJ: Differences between the regulation of cholesterol side-chain cleavage in Leydig cells from mice and rats. J Steroid Biochem 1984 Sep;21(3):259–64

Brinkmann AO, Kuiper GG, de Boer W, Mulder E, van der Molen HJ: Photoaffinity labelling of androgen receptors with 17 beta-hydroxy-17 alpha-[3H]methyl-4,9,11-estratrien-3-one. Biochem Biophys Res Commun 1985 Jan 16;126(1):163–9

Brinkmann AO, Bolt-de Vries J, De Boer W, Lindh LM, Mulder E, van der Molen HJ: Characterization of steroid hormone receptors with ion-exchange fast protein liquid chromatography. J Steroid Biochem 1985 Jan;22(1):85–90

Brinkmann AO see Berns EM

Brinkmann B, Madea B, Rand S: Charakterisierung von Mikroblutspuren. Z Rechtsmed 1985;94(3):237–44 (Eng. Abstr.) (Ger)

Brinkmann B, Schwarz G, Stichnoth E: Zur Problematik des liegend überfahrenen Fussgängers. Arch Kriminol 1985 May-Jun;175(5–6):137–44 (Eng. Abstr.) (Ger)

Brinkmann B, Fechner G, Püschel K: Identification of mechanical asphyxiation in cases of attempted masking of the homicide. Forensic Sci Int 1984 Dec;26(4):235–45

Brinkmann B see Hennige C

Brinkmann B see Holthusen W

Brinkmann B see Kernbach G

Brinkmann B see Köhler-Schmidt H

Brinkmann B see Metzner G

Brinkmann B see Püschel K

Brinkmann B see Pytlik C

Brinkmann B see Schwarz G

Brinkmann JR, Perry J: Rate and range of knee motion during ambulation in healthy and arthritic subjects. Phys Ther 1985 Jul;65(7):1055–60

Brinkmann V, Kaufmann SH, Simon MM: T-cell-mediated immune response in murine malaria: differential effects of antigen-specific Lyt T-cell subsets in recovery from Plasmodium yoelii infection in normal and T-cell-deficient mice. Infect Immun 1985 Mar;47(3):737–43

Brinkmann V see Kaufmann SH

Brinkmann W see Boisten P

Brinkmann W see Pahl J

Brinn JE see Fulghum RS

Brinn K see Aster JC

Brinn NT see Estrada JC

Brinn NT see Proia AD

Brinnel H see Cabanac M

Brinner LJ see Little AC

Brinquin L: Réaction anaphylactoïde au vécuronium. Ann Fr Anesth Reanim 1985;4(2):244 (Fre)

Brinsko RE see Kenney PJ

Brinsko V, Chmel H: Antibiotic monitoring as a surveillance tool for nosocomial infections. J Hosp Infect 1984 Dec;5 Suppl A:95–9

Brinsmead MW see Owens PC

Brinson D see Cost KM

Brinson RR: Hypoalbuminemia, diarrhea, and the acquired immunodeficiency syndrome [letter] Ann Intern Med 1985 Mar;102(3):413

Brinster RL, Chen HY, Trumbauer ME, Yagle MK, Palmiter RD: Factors affecting the efficiency of introducing foreign DNA into mice by microinjecting eggs. Proc Natl Acad Sci USA 1985 Jul;82(13):4438–42

Brinster RL, Troike DE: Requirements for blastocyst development in vitro. J Anim Sci 1979;49 Suppl 2:26–34 (58 ref.)

Brinster RL, Palmiter RD: Transgenic mice containing growth hormone fusion genes. Philos Trans R Soc Lond [Biol] 1984 Dec 4; 307(1132):309–12

Brinster RL see Ebert KM

Brinster RL see Hammer RE

Brinster RL see Krumlauf R

Brinster RL see Low MJ

Brinster RL see Messing A

Brinster RL see Oraitz DM

Brinster RL see Palmiter RD

Brinster RL see Ritchie KA

Brinster RL see Storb U

Brinster RL see Stuart GW

Brinster RL see Swift GH

Brinster RL see Townes TM

Brinster RL see Wall RJ

Brintnell S see Bland RC

Brinton B, Fujiki M, Mackey TA: Elementary school age children's comprehension of specific idiomatic expressions. J Commun Disord 1985 Aug;18(4):245–57

Brinton B, Fujiki M: Development of topic manipulation skills in discourse. J Speech Hear Res 1984 Sep;27(3):350–8

Brinton D see Lobo RA

Brinton EA, Kenagy RD, Oram JF, Bierman EL: Regulation of high density lipoprotein binding activity of aortic endothelial cells by treatment with acetylated low density lipoprotein. Arteriosclerosis 1985 Jul-Aug;5(4):329–35

Brinton K: Vaginitis [letter] Nurse Pract 1984 Nov;9(11):64

Brinton LA, Blot WJ, Fraumeni JF Jr: Nasal cancer in the textile and clothing industries. Br J Ind Med 1985 Jul; 42(7):469–74

Brinton LA, Hoffman DA, Hoover R, Fraumeni JF Jr: Relationship of thyroid disease and use of thyroid supplements to breast cancer risk. J Chronic Dis 1984; 37(12):877–93

Brinton LA see Boice JD Jr

Brinton LA see Bracken MB

Brinton LA see Hartge P

Brinton LA see Reeves WC

Brinton LA see Tollerud DJ

Brinton LA see Trapido EJ

Brinton MA, Davis J, Schaefer D: Characterization of west nile virus persistent infections in genetically resistant and susceptible mouse cells. II. Generation of temperature-sensitive mutants. Virology 1985 Jan 15; 140(1):152–8

Brinton MA see Stroop WG

Brinton MH, Pellegrini CA, Stein SF, Way LW: Surgical treatment of chronic pancreatitis. Am J Surg 1984 Dec; 148(6):754–9

Brinton RE, Wamsley JK, Gee KW, Wan YP, Yamamura HI: [3H]oxytocin binding sites in the rat brain demonstrated by quantitative light microscopic autoradiography. Eur J Pharmacol 1984 Jul 13;102(2):365–7

Brinton RE, Gee KW, Wamsley JK, Davis TP, Yamamura HI: Regional distribution of putative vasopressin receptors in rat brain and pituitary by quantitative autoradiography. Proc Natl Acad Sci USA 1984 Nov;81(22):7248–52

Brinton RE, Wamsley JK, Gehlert D, Wan YP, Yamamura HI: Vasopressin metabolite peptide (AVP-(4–9)) binding sites in rat kidney: distribution distinct from vasopressin binding sites. Eur J Pharmacol 1985 Feb 5;108(3):321–2

Briody ME: The role of the nurse in modification of cardiac risk factors. Nurs Clin North Am 1984 Sep;19(3):387–96

Brioen P, Boeyé A: Poliovirus neutralization and the percentage law. Brief report. Arch Virol 1985; 83(1–2):105–11

Brioen P, Thomas AA, Boeyé A: Lack of quantitative correlation between the neutralization of poliovirus and the antibody-mediated pI shift of the virions. J Gen Virol 1985 Mar;66 (Pt 3):609–13

Brioen P see Thomas AA

Brioen P see Van Aert A

Brion D see Orloff S

Brion DE, Murrieta D, Job JC: Bromocriptine treatment in tall adolescents: two years of clinical experience. Horm Res 1985;22(1–2):107–9

Brion JP, Depauw L, Kuhn G, de Fracquen P, Friberg J, Rocmans, Struyven J: Role of computed tomography and mediastinoscopy in preoperative staging of lung carcinoma. J Comput Assist Tomogr 1985 May-Jun;9(3):480–4

Brion JP, Couck AM, Passareiro E, Flament-Durand J: Neurofibrillary tangles of Alzheimer's disease: an immunohistochemical study. J Submicrosc Cytol 1985 Jan; 17(1):89–96

Brion L, Rondia G, Avni FE, Thirion M, Schulman CC: Importance of deep abdominal palpation in the perinatal diagnosis of urologic malformations. Biol Neonate 1984; 46(5):215–9

Brion L, Avni FE: Clinical estimation of liver size in newborn

infants [letter] Pediatrics 1985 Jan;75(1):127–8
Brion N, Culig J, Turner P: Etude de l'action de l'indalpine sur le diamètre pupillaire chez de volontaire sain. Therapie 1985 Jan–Feb;40(1):9–11 (Eng. Abstr.) **(Fre)**
Brion N see Blackett A
Brion N see Carbon C
Brion N see Contrepois A
Brion N see Dournon E
Brion N see Dromer F
Brion R see Ollivier JP
Brion S, Pias J: Anévrismes de l'artère communicante antérieure. Difficultés diagnostiques cliniques et anatomiques. Acta Neurol Belg 1984 Aug–Oct;84(4):183–93 (Eng. Abstr.) **(Fre)**
Brion S see Danion JM
Brion S see Mikol J
Brion S see Vilella JM
Briones A see Uribe M
Briones E, Wiche G: Mr 205,000 sulfoglycoprotein in extracellular matrix of mouse fibroblast cells is immunologically related to high molecular weight microtubule-associated proteins. Proc Natl Acad Sci USA 1985 Sep;82(17):5776–80
Briones H, Astorquiza J: Endometriosis. Rev Chil Obstet Ginecol 1983;48(2):116–27 (Eng. Abstr.) **(Spa)**
Briones H, Dabancens A, Rosmanich A, Montoya D: Condiloma acuminado del cuello uterino. Potencialidad maligna. Rev Chil Obstet Ginecol 1983;48(2):49–64 **(Spa)**
Briones H, Rosmanich A: Tratamiento quirúrgico del prolapso genital en la senescente de alto riesgo. Rev Chil Obstet Ginecol 1984;49(5):316–25 (Eng. Abstr.) **(Spa)**
Briones H see López J
Briones H see Ramírez H
Briones P see Ribes A
Briones WV see Vickery BH
Briones-Urbina R see Bear JC
Briones-Urbina R see Farid NR
Brioschi PA, Bischof P, Rapin C, De Roten M, Irion O, Krauer F: Longitudinal study of CEA and CA125 in ovarian cancer. Gynecol Oncol 1985 May;21(1):1–6
Brioschi PA see Béguin F
Brioschi PA see Rottenberg RD
Brioude R see Urien S
Briquel ME see Aymard JP
Briquel ME see Streiff F
Briquelet N see Carelli C
Briquet de Lemos AA see Costa Lima JA
Briscoe J: Evaluating water supply and other health programs: short-run vs long-run mortality effects. Public Health 1985 May;99(3):142–5
Briscoe JH: Sports injuries in adolescent boarding school boys. Br J Sports Med 1985 Jun;19(2):67–70
Briscoe JH: Sanatorium admissions in a boys' boarding school. Public Health 1985 May;99(3):146–53
Briscoe JH: The diabetic boy at boarding school. Practitioner 1984 Oct;228(1396):979–81
Briscoe MG see Smith HJ
Briscoe P see O'Looney P
Briscoe WT, Cotter LE: The effects of neighboring bases on N-methyl-N-nitrosourea alkylation of DNA. Chem Biol Interact 1984 Nov;52(1):103–10
Brisebois B see Shah A
Brisebois G, Emmons S, Weibel R: Evacuating immobile patients using stairwell slides. Dimens Health Serv 1984 Dec;61(12):16, 39
Briseid K, Johansen HT: Assay of prekallikrein as plasminogen proactivator in plasma specimens from reactors to dextran or to contrast media. Int J Tissue React 1984;6(6):529–36
Brish M see Barkai G
Brish M see Kraiem Z
Briske K see Nickel RO
Briske-Anderson M see Kramer TR
Briski JE see Beattie KM
Briski K, Quigley K, Meites J: Counteraction by naltrexone of stress-induced inhibition of TSH release: role of noradrenergic system. Proc Soc Exp Biol Med 1984 Nov; 177(2):354–9
Briski KP see Sylvester PW
Briskin BS: Diagnostika i lechenie krovotecheniĭ pri iazvennoĭ bolezni. Klin Med (Mosk) 1985 Apr;63(4):124–31 (22 ref.) (Eng. Abstr.) **(Rus)**
Briskin BS: O faktorakh riska v klinicheskoĭ meditsine. Klin Med (Mosk) 1984 Aug;62(8):148–50 **(Rus)**
Briskin DP, Thornley WR, Poole RJ: Vanadate-dependent NADH oxidation in microsomal membranes of sugar beet. Arch Biochem Biophys 1985 Jan;236(1):228–37
Briskin DP see Walderhaug MO
Briskin VR, Storozhuk BG: Sindrom prezhdevremennogo vozbuzhdeniia zheludochkov pri ostrom infarkte miokarda. Vrach Delo 1985 May;(5):68–70 (Eng. Abstr.) **(Rus)**
Briskin VR see Stoliarchuk AA
Brisman J, Siegel M: Bulimia and alcoholism: two sides of the same coin? J Subst Abuse Treat 1984;1(2):113–8
Brismar B, Dahlgren BE, Larsson J: Ambulance utilization in Sweden: analysis of emergency ambulance missions in urban and rural areas. Ann Emerg Med 1984 Nov; 13(11):1037–9
Brismar B, Hedenstierna G, Lundquist H, Strandberg A, Svensson L, Tokics L: Pulmonary densities during anesthesia with muscular relaxation--a proposal of atelectasis. Anesthesiology 1985 Apr;62(4):422–8
Brismar B see Hedenstierna G
Brismar B see Jacobson S
Brismar B see Kager L
Brismar B see Tokics L
Brismar J, Sundbärg G: Subarachnoid hemorrhage of unknown origin: prognosis and prognostic factors. J Neurosurg 1985 Sep;63(3):349–54
Brismar J see Delgado TJ
Brismar J see Rehncrona S
Brismar J see Svendgaard NA
Brismar J see Wingstrand H
Brismar K: Empty-sella-syndrom--viktig differentialdiagnos till hypofystumör. Lakartidningen 1985 May 1; 82(18):1681–3 **(Swe)**
Brismar K, Werner S, Thorén M, Wetterberg L: Metyrapone: an agent for melatonin as well as ACTH and cortisol secretion. J Endocrinol Invest 1985 Apr;8(2):91–5
Brismar T: Changes in electrical threshold in human peripheral neuropathy. J Neurol Sci 1985 May; 68(2–3):215–23
Brismar T, Schwarz JR: Potassium permeability in rat myelinated nerve fibres. Acta Physiol Scand 1985 Jun; 124(2):141–8
Brismar T, Tegnér R: Excitability changes reveal decreased sodium permeability in neuropathy. Exp Neurol 1985 Jan; 87(1):177–80
Brismar T see Sima AA
Brison O see Modjtahedi N
Brissaud P, Laroche L, Krulik M, Prier AM, Saraux H, Canuel C, Debray J: Vascularites rétiniennes au cours de la maladie lupique. Rev Med Interne 1985 Jan;6(1):36–40 (Eng. Abstr.) **(Fre)**
Brissaud P, Krulik M, Bisagni A, de Gramont A, Hubert D, Sirinelli A, Debray J: Neuropathie mentonnière au cours d'un myélome. Presse Med 1985 Jan 12;14(1):51 **(Fre)**
Brissaud P, Laroche L, de Gramont A, Krulik M: Digital angiography for the diagnosis of dural sinus thrombosis in Behçet's disease [letter] Arthritis Rheum 1985 Mar; 28(3):359–60
Brissaud P see Bisagni A
Brissaud P see de Gramont A
Brissaud P see Hubert D
Brissaud P see Laroche L
Brissaud P see Louvet C
Brissaud P see Sirinelli A
Brissaud P see Smadja N
Brisse B see Gülker H
Brisseau JM, Rodat O, Buzelin F, Le Bodic L, Lucas J, Harousseau JL, Alliot M: Localisations granulomateuses hépatiques au cours de la maladie de Whipple. A propos de deux observations. Arch Anat Cytol Pathol 1984; 32(6):361–4 (Eng. Abstr.) **(Fre)**
Brisseau JM see Schneebeli S
Brisset JM see Baruch D
Brisset JM see Dubernard JM
Brisset JM see Hammou JC
Brisset JM see Vallancien G
Brisset M see Jouis V
Brisset M see Pujol JP
Brissette JL, Pieringer RA: The effect of penicillin on fatty acid synthesis and excretion in Streptococcus mutans BHT. Lipids 1985 Mar;20(3):173–9
Brissette L, Noël SP: An in vitro model to study lipolysis of rat hepatic very low density lipoprotein using cardiac lipoprotein lipase. Can J Biochem Cell Biol 1984 Nov; 62(11):1076–80
Brissette S, Montplaisir J, Godbout R, Lavoisier P: Sexual activity and sleep in humans. Biol Psychiatry 1985 Jul; 20(7):758–63
Brissette W see Rosenthal CJ
Brisson A, Unwin PN: Quaternary structure of the acetylcholine receptor. Nature 1985 Jun 6–12; 315(6019):474–7
Brisson A, Unwin PN: Tubular crystals of acetylcholine receptor. J Cell Biol 1984 Oct;99(4 Pt 1):1202–11
Brisson A see Michel-Villaz M
Brisson AM, Bryskier A, Millerioux L, Fourtillan JB: Pharmacokinetics of cefotiam administered intravenously and intramuscularly to healthy adults. Antimicrob Agents Chemother 1984 Oct;26(4):513–8
Brisson C see Abadie E
Brisson CJ see Diana GD
Brisson E see Gluckman JC
Brisson GJ see Bernier JF
Brisson GJ see Matte JJ
Brisson N see Brown GG
Brisson P see Mirshahi M
Brisson-Lougarre A, Blum CJ: Récepteurs spécifiques à la triiodothyronine dans les noyaux isolés de polynucléaires humains normaux. C R Acad Sci [III] 1985;300(7):287–92 (Eng. Abstr.) **(Fre)**
Brissonnette LG, Fareed DS: Cardiovascular diseases as a cause of death in the island of Mauritius, 1972–1980. World Health Stat Q 1985;38(2):163–75 **(Eng, Fre)**
Brissot P see Couet C
Brissot P see Deugnier Y
Brissot P see Friguet JL
Brissot P see Messner M
Brissot P see Moulinoux JP
Brissot P see Simon M
Brister S, Fradet G, Dewar M, Wittnich C, Lough J, Chiu RC: Transforming skeletal muscle for myocardial assist: a feasibility study. Can J Surg 1985 Jul;28(4):341–4
Brister SJ, Chiu RC, Brown RA, Mulder DS: Clinical impact of intravenous hyperalimentation on esophageal carcinoma: is it worthwhile? Ann Thorac Surg 1984 Dec;38(6):617–21
Bristol DG, Baum KH, Mezza LE: Adenocarcinoma of the jejunum in two cows. J Am Vet Med Assoc 1984 Sep 1; 185(5):551–3
Bristol DG, Fubini SL: External lipomas in three horses. J Am Vet Med Assoc 1984 Oct 1;185(7):791–2
Bristol DG, Smith J, Silberman MS: Acepromazine and etorphine for prolonged anesthesia of a zebra. J Am Vet Med Assoc 1984 Dec 1;185(11):1439–40
Bristol FM see Sexton PE
Bristol JA see Hamilton HW
Bristol JA see Kaminski JJ
Bristol JA see Weishaar RE
Bristol JB see Olubuyide IO
Bristol JB see Umpleby HC
Bristol JR see Mayberry LF
Bristol JR see Nolla H
Bristor MW, Wilson AL, Helfer RE: Perinatal coaching: program development. Clin Perinatol 1985 Jun; 12(2):367–80
Bristow A, Batjer H, Chow V, Rosenstein J: Air embolism via a pulmonary artery catheter introducer [letter] Anesthesiology 1985 Sep;63(3):340–2
Bristow AF see Gaines Das RE
Bristow GK see MacEwan DW
Bristow J see Gleason CA
Bristow JD see Greenberg B
Bristow JD see Massie BM
Bristow JD see Pantely GA
Bristow MR, Kantrowitz NE, Ginsburg R, Fowler MB: Beta-adrenergic function in heart muscle disease and heart failure. J Mol Cell Cardiol 1985 Jul;17 Suppl 2:41–52 (83 ref.)
Bristow MR see Fowler MB
Bristow MR see Hunt SC
Bristow MR see Kantrowitz NE
Bristow V, Chenoweth R, Donald G: Allergenic pollens of Victoria. Med J Aust 1984 Sep 1;141(5 Suppl):S14
Brita G see Lampa E
Britain SM, Jenkyn LR: The case of the fitting flyer [letter] N Engl J Med 1985 Feb 21;312(8):516
Brite DV see Yukna RA
Brittigan B, Cohen MS: Effect of growth in serum on uptake of Neisseria gonorrhoeae by human neutrophils. J Infect Dis 1985 Aug;152(2):330–8
Brittigan BE, Cohen MS, Sparling PF: Gonococcal infection: a model of molecular pathogenesis. N Engl J Med 1985 Jun 27;312(26):1683–94 (194 ref.)
Brito A see Gamsu G
Brito A see Goldberg HI
Brito E see Dutra M
Brito F see Sánchez Crispín JA
Brito G see Ahumada Hemer H
Brito GN: Operant behavior and drinking suppression in vasopressin-deficient rats (Brattleboro strain). Behav Brain Res 1985 Jan;15(1):71–4
Brito JM: Avances recientes y objetivos futuros en cirugía cardiaca pediátrica. Rev Esp Cardiol 1984;37 Suppl 1:36–8 (Eng. Abstr.) **(Spa)**
Brito JM see García A
Brito JM see Gomez R
Brito JM see Villagra F
Brito JR see de Castro AF
Brito-Babapulle V, Melo JV, Foroni L, Robinson D, Parreira L, Brozovic M, Catovsky D: Neoplastic kappa and lambda cells in a B-PLL with chromosome translocations of both light chain gene regions. Int J Cancer 1984 Dec 15; 34(6):769–73
Brito Babapulle V see Melo JV
Brito Barroso ML see Hernández Nieto L
Brito Loureiro EC: Ocorrência do gênero Salmonella em animais silvestres da ordem Edentata, na Região Amazônica, norte do estado do Pará, Brasil. Rev Latinoam Microbiol 1985 Jan–Mar;27(1):31–4 (Eng. Abstr.) **(Por)**
Brito Loureiro EC, Amorim Carvalho R: Surto de shigelose entre primatas não humanos mantidos em cativeiro. Rev Latinoam Microbiol 1984 Oct–Dec;26(4):305–8 (Eng. Abstr.) **(Por)**
Britov AI see Korotkova VD
Britov AN: Voprosy profilaktiki i lecheniia arterial'noĭ gipertonii na populiatsionnom urovne. Klin Med (Mosk) 1984 Sep;62(9):43–9 (Eng. Abstr.) **(Rus)**
Britov AN, Evdakov VA, Makarova TG, Molchanov VA: Sravnitel'naia otsenka ushcherba v sviazi s prezhdevremennoĭ smert'iu bol'nykh arterial'noĭ gipertonieĭ. Sov Zdravookhr 1984;(10):31–7 **(Rus)**
Britov AN, Litun IV, Eliseeva NA: Rezul'taty dvukhletnego nemedikamentoznogo lecheniia bol'nykh s miagkoĭ formoĭ arterial'noĭ gipertonii v usloviiakh zdravpunktov promyshlennogo predpriiatiia. Ter Arkh 1985;57(1):62–4 (Eng. Abstr.) **(Rus)**
Britov AN see Eliseeva NA
Britov AN see Loginova TI
Britov AN see Oganov RG
Britow AN see Konstantinow EN

Brits RJ: Measurement of the 232Th content of gas mantles [letter] Health Phys 1985 Jan;48(1):124
Britt AG, Catton CL, Trask JA, Pitman IH: Effects of a pour-on insecticidal formulation on sheep skin. Aust Vet J 1984 Oct;61(10):329–30
Britt BA: Malignant hyperthermia. Can Anaesth Soc J 1985 May;32(3 Pt 2):S40–1
Britt BA: Diltiazem. Can Anaesth Soc J 1985 Jan;32(1):30–44 (128 ref.)
Britt D: Ethics, ethical committees and animal experimentation [editorial] Nature 1984 Oct 11–17; 311(5986):503–6
Britt DP, Preston JM: Efficacy of ivermectin against Dictyocaulus arnfieldi in ponies. Vet Rec 1985 Mar 30; 116(13):343–5
Britt DP, Yeoman GH: Susceptibility of North Ronaldsay sheep to copper from cupric oxide needles. Vet Res Commun 1985 Feb;9(1):57–65
Britt DP see **Baker JR**
Britt E, Singh NN: Reduction of rapid eating by normal adults. Behav Modif 1985 Jan;9(1):116–25
Britt EJ see **Adelman M**
Britt EJ see **Wang KP**
Britt EM see **Rosey CE**
Britt EM see **Rudrik JT**
Britt JH: Enhanced reproduction and its economic implications. J Dairy Sci 1985 Jun;68(6):1585–92 (26 ref.)
Britt JH see **Oltenacu PA**
Britt JH see **Rakes AH**
Britt KA see **Bentley KW**
Britt KA see **Creaser EH**
Britt LG see **Bhattacharya SK**
Britt LG see **Williams JW**
Britt MC see **Weaver B**
Britt RH, Lyons BE, Eng LF, Bigner SH, Bigner DD: Immunohistochemical study of glial fibrillary acidic protein in avian sarcoma virus-induced gliomas in dogs. J Neurooncol 1985;3(1):53–9
Britt RH, Pounds DW, Lyons BE: Feasibility of treating malignant brain tumors with focused ultrasound. Prog Exp Tumor Res 1984;28:232–45
Britt RH see **Davis RL**
Britt RH see **Enzmann DR**
Britt RH see **Lyons BE**
Britt RH see **Ryan TP**
Britt RH see **Samulski TV**
Britt SG see **Ansari GA**
Britt TE see **Depaolis AM**
Britt WJ see **Adler SP**
Britt WJ see **Volpi A**
Brittain DC, Scully BE, McElrath MJ, Steinman R, Labthavikul P, Neu HC: The pharmacokinetics and serum and urine bactericidal activity of ciprofloxacin. J Clin Pharmacol 1985 Mar;25(2):82–8
Brittain EH see **Taler SJ**
Brittain H see **Davis DD**
Brittain T: A kinetic and equilibrium study of ligand binding to a Root-effect haemoglobin. Biochem J 1985 Jun 1; 228(2):409–14
Brittain T see **Wells RM**
Brittebo EB, Ahlman M: Nasal mucosa from rat fetuses and neonates metabolizes the nasal carcinogen phenacetin. Toxicol Lett 1984 Dec;23(3):279–85
Brittebo EB see **Kowalski B**
Brittelli MR, Chen HH, Muska CF: Induction of branchial (gill) neoplasms in the medaka fish (Oryzias latipes) by N-methyl-N'-nitro-N-nitrosoguanidine. Cancer Res 1985 Jul;45(7):3209–14
Brittelli MR see **Chen HH**
Britton A, Etzel F, Ala F, Carman C, Smit Sibinga C: Supply and need of factor VIII concentrates. Haematologia (Budap) 1983;16(1–4):109–20
Britten A see **Eastlund T**
Britten AG see **Barzilay Z**
Britten J see **Finley RS**
Britten JS see **Hanline MH Jr**
Britten N, Wadsworth ME, Fenwick PB: Stigma in patients with early epilepsy: a national longitudinal study. J Epidemiol Community Health 1984 Dec;38(4):291–5
Britten RJ see **Johnson SA**
Britten RJ see **McMahon AP**
Britten S: Chemical weapons [letter] Lancet 1985 May 25; 1(8439):1220
Britten V, Hudson L: Isolation and characterisation of human T-cell lines from a patient with Chagas' disease. Lancet 1985 Sep 21;2(8456):637–9
Britten V see **Hudson L**
Brittenham GM, Schechter AN, Noguchi CT: Hemoglobin S polymerization: primary determinant of the hemolytic and clinical severity of the sickling syndromes. Blood 1985 Jan; 65(1):183–9
Brittenham GM see **Bacon BR**
Brittenum D see **Thomas G**
Brittig F see **István L**
Brittin GM see **Chen KT**
Brittinger G, Bartels H, Common H, Dühmke E, Fülle HH, Gunzer U, Gyenes T, Heinz R, König E, Meusers P, et al: Clinical and prognostic relevance of the Kiel classification of non-Hodgkin lymphomas results of a prospective multicenter study by the Kiel Lymphoma Study Group. Hematol Oncol 1984 Jul–Sep;2(3):269–306 (77 ref.)
Brittinger G see **Augener W**
Brittinger G see **Böhm P**
Brittinger G see **Meusers P**
Brittle MP, Jacob MC, Gomer KJ: Induced type-B reticulum cell neoplasia of CBA mice. II. Functional similarities between tumorigenic reticulum cells and normal accessory cells. Immunology 1985 Aug;55(4):663–9
Brittle MP, Jacob MC, Gomer K, Robertson D: Induced type-B reticulum cell neoplasia of CBA mice. I. Phenotypic similarities between tumorigenic reticulum cells and normal accessory cells. Immunology 1985 Mar;54(3):541–8
Britton AM see **Tuck RR**
Britton BJ see **McPherson K**
Britton CB, Mesa-Tejada R, Fenoglio CM, Hays AP, Garvey GG, Miller JR: A new complication of AIDS: thoracic myelitis caused by herpes simplex virus. Neurology 1985 Jul;35(7):1071–4
Britton CB, Miller JR: Neurologic complications in acquired immunodeficiency syndrome (AIDS). Neurol Clin 1984 May;2(2):315–39
Britton DC see **Farrands PA**
Britton DR, Ksir C, Britton KT, Young D, Koob GF: Brain norepinephrine depleting lesions selectively enhance behavioral responsiveness to novelty. Physiol Behav 1984 Sep;33(3):473–8
Britton DR see **Koob GF**
Britton DW see **Partridge CS**
Britton EB: A pointer to a new hallucinogen of insect origin. J Ethnopharmacol 1984 Dec;12(3):331–3
Britton F see **Pak CY**
Britton G: General carotenoid methods. Methods Enzymol 1985;111:113–49
Britton G see **Gunson HH**
Britton HG see **Merry S**
Britton HL, Britton JR: Efficacy of early newborn discharge in a middle-class population. Am J Dis Child 1984 Nov; 138(11):1041–6
Britton JA see **Locky BR**
Britton JC see **Liu PI**
Britton JR: Resuscitation of the newborn infant. J Emerg Med 1984;2(2):95–100 (19 ref.)
Britton JR see **Britton HL**
Britton K, Atkinson K, Downs K, Biggs J: The correlation of cyclosporine serum and whole blood concentrations with toxicity and efficacy after human marrow transplantation. Transplant Proc 1985 Apr;17(2):1667–70
Britton K see **Atkinson K**
Britton K see **Boland J**
Britton KE, Granowska M, Nimmon CC, Horne T: Cerebral blood flow in hypertensive patients with cerebrovascular disease: technique for measurement and effect of captopril. Nucl Med Commun 1985 May;6(5):251–61
Britton KE see **Belcher EH**
Britton KE see **Epenetos AA**
Britton KE see **Granowska M**
Britton KE see **Horne T**
Britton KE see **Mlodkowska E**
Britton KE see **Whitfield HN**
Britton KT, Morgan J, Rivier J, Vale W, Koob GF: Chlordiazepoxide attenuates response suppression induced by corticotropin-releasing factor in the conflict test. Psychopharmacology (Berlin) 1985;86(1–2):170–4
Britton KT see **Britton DR**
Britton LW see **McKneally MF**
Britton M, Rödén A: Progression of stroke after arrival at hospital. Stroke 1985 Jul–Aug;16(4):629–32
Britton M, Hindmarsh T, Murray V, Tydén SA: Diagnostic errors discovered by CT in patients with suspected stroke. Neurology 1984 Nov;34(11):1504–7
Britton M, Melander A, Svensson J, Wåhlin-Boll E: Platelet aggregation and plasma levels of acetylsalicylic acid in stroke patients on long-term treatment with an enteric-coated aspirin formulation. Eur J Clin Pharmacol 1984;27(3):363–5
Britton M, Gustafsson C: Non-rheumatic atrial fibrillation as a risk factor for stroke. Stroke 1985 Mar–Apr;16(2):182–8
Britton MC see **Haggerty CM**
Britton MG see **Laroche CM**
Britton MS see **Forster HV**
Britton P see **Collerton D**
Britton R see **Cherry PM**
Britton R see **Petersen MK**
Britton RA see **Harmon DL**
Britton RA see **Mader TL**
Britton RS, Videla LA, Rachamin G, Okuno F, Israel Y: Effect of age on metabolic tolerance and hepatomegaly following chronic ethanol administration. Alcoholism (NY) 1984 Nov–Dec;8(6):528–34
Britton RS see **Rachamin G**
Britton RS see **Vidins EI**
Britton S, Bejstedt M, Vedin L: Chest physiotherapy in primary pneumonia. Br Med J [Clin Res] 1985 Jun 8; 290(6483):1703–4
Britton S, Karlsson B, Svozil P, Ohrmalm H: Hearing in Ethiopian and Swedish children: a brief comparative field study. Ethiop Med J 1985 Apr;23(2):71–4
Britton S see **Andersson U**
Britton S see **Cottler-Fox M**
Britton S see **Jorup-Rönström C**
Britton S see **Martinez-Maza O**
Britton S see **Richter J**
Britton SF see **Andersson JP**
Britton SL, Fiksen-Olsen MJ, Houck PC, Romero JC: Intrarenal vascular effects of angiotensin II and angiotensin III in the dog. J Hypertens 1983 Jun;1(1):95–101
Britton SL see **Davies DG**
Britton SL see **Houck PC**
Britton SL see **Klaunig JE**
Britton SL see **Selman SH**
Britton WM see **Long PH**
Britts WC see **Diller TE**
Britun AI see **Petrov VN**
Britvan II see **Shvets VN**
Britvec B see **Bažulic D**
Britvin AA, Aleshina TN, Shipulin PP: Trombotsitopenicheskiĭ sindrom v posleoperatsionnom periode u bol'nykh rakom molochnol zhelezy. Gematol Transfuziol 1984 Aug;29(8):54–5 **(Rus)**
Britvin AA, Shipulin PP: Malignizirovannye iazvy zheludka. Khirurgiia (Mosk) 1984 Sep;(9):60–3 (Eng. Abstr.) **(Rus)**
Britvin AA, Zeĭnalov FA: Sinkhronnyĭ pervichno-mnozhestvennyĭ rak zheludka. Vestn Khir 1984 Nov;133(11):71 **(Rus)**
Britz L: Gedanken über die mögliche Bedeutung von Arthropoden für die Zirkulation und Verbreitung der Plasmide. Angew Parasitol 1984 Aug;25(3):141–7 (Eng. Abstr.) **(Ger)**
Briukhanov LV see **Shchedrin VI**
Briukhanova ST see **Sautkin VS**
Briukhov IG see **Koksharov VN**
Briukhovets TG see **Gitlina AG**
Briukhovetskiĭ AG, Manik AP, Mukhamedov EG: Sostoianie koronarnogo rezerva i kontsentratsiia produktov perekisnogo okisleniia lipidov liuny u bol'nykh gipertonicheskoĭ bolezn'iu. Klin Med (Mosk) 1985 Jan; 63(1):69–74 (Eng. Abstr.) **(Rus)**
Briusov PG, Pashkevich VI: Profilakticheskoe primenenie antibiotikov pri nekotorykh khirurgicheskikh zabolevaniiakh. Voen Med Zh 1984 Aug;(8):30–4 **(Rus)**
Briusov PG see **Krylov NL**
Brivet F, Roulot D, Poitrine A, Dormont J: Reversible acute renal failure during enalapril treatment in patient with chronic glomerulonephritis without renal artery stenosis [letter] Lancet 1985 Jun 29;1(8444):1512
Brivet F, Pham Van T, Petitpretz P, Delfraissy JF: Rhabdomyolysis, acute renal failure and Legionnaires' disease. Chest 1984 Dec;86(6):943–4
Brivet M see **Baussan C**
Brivet M see **Pelletier G**
Briving C see **Rosengren LE**
Brivio F see **Alderi G**
Brivio F see **Nociti V**
Brivio F see **Perego P**
Brivkalne LA see **Grigor'ev VD**
Brivkalne LA see **Grigor'eva VD**
Brix F, Jensen JM: Einfache Herstellung individueller Feldformen bei der Strahlentherapie mit Elektronen. Rontgenpraxis 1984 Aug;37(8):297–9 **(Ger)**
Brix F, Hebbinghaus D: Vorstellung einer Filmkassette mit Sonderformat für die Strahlentherapie-Simulation. Rontgenpraxis 1984 Aug;37(8):300–1 **(Ger)**
Brix F see **Dühmke E**
Brix F see **Schmitz N**
Brix M see **Cársky S**
Brix M see **Remisová M**
Brix RJ see **Bumpass ER**
Brixko P see **Amery A**
Brixová E, Kolesár P, Weisz P: Klinický význam steatózy pečene. Bratisl Lek Listy 1985 Jan;83(1):3–9 (Eng. Abstr.) **(Slo)**
Brixová E see **Holomáň J**
Brixová E see **Kupčová V**
Brixová E see **Uličná O**
Brizard CP see **Claudy AL**
Brizel HE, Tepperman BS: Postoperative adjuvant irradiation for adenocarcinoma of the rectum and sigmoid. Am J Clin Oncol 1984 Dec;7(6):679–85
Brizendine M see **Narahara KA**
Brizer D see **Hartman N**
Brizer DA, Hartman N, Sweeney J, Millman RB: Effect of methadone plus neuroleptics on treatment-resistant chronic paranoid schizophrenia. Am J Psychiatry 1985 Sep; 142(9):1106–7
Brizon J see **De Calan L**
Březová M see **Bednaříková L**
Brizzard BL see **Hamelin R**
Brizzard BL see **Nash MA**
Brizzee KR, Klara PM: The structure of the mammalian area postrema. Fed Proc 1984 Dec;43(15):2944–8
Brizzee KR see **Pedigo NW Jr**
Brizzee L see **Wiggins RC**
Brizzi E see **Dal Pozzo G**
Brizzi R, Calloni C, Vanni S: Spermatogenetic cycle in Salamandrina terdigitata (Lacépède, 1788) (Amphibia: Salamandridae). Z Mikrosk Anat Forsch 1985;99(2):271–92
Brizzi R see **Delfino G**
Brizzolara D, Chilosi AM, de Nobili GL, Ferretti G: Neuropsychological assessment of a case of early right hemiplegia: qualitative and quantitative analysis. Percept Mot Skills 1984 Dec;59(3):1007–10
Brizzolara JP see **O'Donnell PD**
Brizzolara JP see **Redman JF**
Brkic A see **Marolt J**
Brkic E: Upotreba tubularnog režnja u rekonstrukciji

defekata nepca. Chir Maxillofac Plast 1984;14(2-3):75-87 (Eng. Abstr.) (Scr)

Brkic S, Tsoi MS, Mori T, Lachman L, Gillis S, Thomas ED, Storb R: Cellular interactions in marrow-grafted patients. III. Normal interleukin 1 and defective interleukin 2 production in short-term patients and in those with chronic graft-versus-host disease. Transplantation 1985 Jan; 39(1):30-5

Brkic S see Tsoi MS

Brkic V see Djuric DS

Brkljačic L see Dumic M

Brndiar M, Sobotka L, Pintérová E, Kačerovský J: Hemoperfúze u težké otravy glutethimidem. Vnitr Lek 1984 Dec;30(12):1191-6 (Eng. Abstr.) (Cze)

Brnjas-Kraljevic J see Herak JN

Brnobic D see Lekovic A

Brnobic M see Stojanovic J

Bro K see Poulsen S

Bro PV see Carlsen NL

Bro-Rasmussen F, Løkke H: Ecoepidemiology--a casuistic discipline describing ecological disturbances and damages in relation to their specific causes: exemplified by chlorinated phenols and chlorophenoxy acids. Regul Toxicol Pharmacol 1984 Dec;4(4):391-9

Broach J see Hicks J

Broach J see Kataoka T

Broach J see McLeod M

Broach J see Toda T

Broach JR see Feldman JB

Broach JR see Wishart WL

Broach Y see Holmes R

Broad RW, Allen PB: Third ventricle choroid plexus carcinoma. Can J Neurol Sci 1984 Nov;11(4):461-5

Broad TE see Davies AS

Broad WJ: In war against mosquito, man is losing ground. Med J Aust 1984 Oct 13;141(8):526-7

Broadbent DE, Broadbent MH, Phillpotts RJ, Wallace J: Some further studies on the prediction of experimental colds in volunteers by psychological factors. J Psychosom Res 1984;28(6):511-23

Broadbent DE, Broadbent MH, Male JC, Jones MR: Health of workers exposed to electric fields. Br J Ind Med 1985 Feb;42(2):75-84

Broadbent DE: Performance and its measurement. Br J Clin Pharmacol 1984;18 Suppl 1:5S-11S

Broadbent DE: The clinical impact of job design. Br J Clin Psychol 1985 Feb;24 (Pt 1):33-44

Broadbent DE see McLean JP

Broadbent DE see Smith AP

Broadbent GD: Prevention of hypertrophic scarring [letter] Med J Aust 1984 Nov 24;141(11):766

Broadbent J see Adams SJ

Broadbent JC see Peters MS

Broadbent MH see Broadbent DE

Broadbent MH see McLean JP

Broadbent MP see Jones RM

Broadbent NR, Brown GE: Adriamycin and soft tissue injury [letter] NZ Med J 1985 Feb 13;98(772):71

Broadbent V, Pritchard J: Histiocytosis X--current controversies. Arch Dis Child 1985 Jul;60(7):605-7

Broadberry RE see Chu ML

Broadbridge RA see Lightbown JW

Broaddus C, Dake MD, Stulbarg MS, Blumenfeld W, Hadley WK, Golden JA, Hopewell PC: Bronchoalveolar lavage and transbronchial biopsy for the diagnosis of pulmonary infections in the acquired immunodeficiency syndrome. Ann Intern Med 1985 Jun;102(6):747-52

Broaddus C see Moore EH

Broaddus SB see Campbell RJ

Broadhead DM see Besley GT

Broadhead P: Social status and morbidity in Australia. Community Health Stud 1985;9(2):87-98

Broadhead RL see Kalani BP

Broadhead RS, Facchinetti NJ: Clinical clerkships in professional education: a study in pharmacy and other ancillary professions. Soc Sci Med 1985;20(3):231-40

Broadhead RS see Sanford ME

Broadhurst AJ see Stockley L

Broadhurst AM see Blurton PA

Broadhurst N, Davey B: Circumcision. A review of the literature and survey of current practice. Aust Fam Physician 1984 Oct;13(10):731-3

Broadhurst PL see Shephard RA

Broadhurst RB see Harris PM

Broadley KJ, MacLeod KM, Rodgers RL, McNeill JH: Regional differences in the responses of guinea-pig cardiac tissue to carbachol and their potentiation by hypothermia. J Pharmacol Exp Ther 1985 Jul;234(1):222-7

Broadley KJ, Broome S, Paton DM: Hypothermia-induced supersensitivity to adenosine for responses mediated via A1-receptors but not A2-receptors. Br J Pharmacol 1985 Feb;84(2):407-15

Broadley KJ see Chess-Williams RG

Broadley KJ see Grassby PF

Broadley KJ see Hawthorn MH

Broadrick LK: An alternative resin-bonded restoration [letter] J Prosthet Dent 1985 Mar;53(3):444

Broadus AE, Goltzman D, Webb AC, Kronenberg HM: Messenger ribonucleic acid from tumors associated with humoral hypercalcemia of malignancy directs the synthesis of a secretory parathyroid hormone-like peptide. Endocrinology 1985 Oct;117(4):1661-6

Broadus AE see Insogna KL

Broadus R see Langlais RP

Broadway ES: Ectopic ladybird [letter] Br Dent J 1985 May 25;158(10):357

Broadway JA, Guy GY: Calculation of 90Sr and 89Sr concentrations in environmental samples using a generalized linear system. Health Phys 1984 Sep; 47(3):458-62

Broadwell AH see Baumann P

Broadwell RD, Cataldo AM, Balin BJ: Further studies of the secretory process in hypothalamo-neurohypophysial neurons: an analysis using immunocytochemistry, wheat germ agglutinin-peroxidase, and native peroxidase. J Comp Neurol 1984 Sep 10;228(2):155-67

Broadwell RD, Cataldo AM: The neuronal endoplasmic reticulum: its cytochemistry and contribution to the endomembrane system. II. Axons and terminals. J Comp Neurol 1984 Dec 1;230(2):231-48

Broadwell RD see Cataldo AM

Brobäck CG see Hugdahl K

Broberg G, Cherulyot HK, Wachira TM: Laboratory observations of the actions of Glinus lotoides (Fam. Aizoacea) fruit on snail hosts of Fasciola and Schistosoma in Kenya. Ann Trop Med Parasitol 1984 Dec;78(6):663

Broberger O see Björkhem I

Broberger U, Hansson U, Lagercrantz H, Persson B: Sympatho-adrenal activity and metabolic adjustment during the first 12 hours after birth in infants of diabetic mothers. Acta Paediatr Scand 1984 Sep;73(5):620-5

Brobst J see Lee BY

Brobzowski T see Bachemont F

(Broca PP), Greenblatt SH: The multiple roles of Broca's discovery in the development of the modern neurosciences. Brain Cogn 1984 Jul;3(3):249-58

Brocaar MP see Lamoré PJ

Brocaar MP see Verschuure J

Brocard JF see Boutron H

Brocard JF see Fries D

Brocard-Delalande E see Vittori F

Brocas H, Szpirer J, Lebo RV, Levan G, Szpirer C, Cheung MC, Vassart G: The thyroglobulin gene resides on chromosome 8 in man and on chromosome 7 in the rat. Cytogenet Cell Genet 1985;39(2):150-3

Brocas H see Rabin M

Brocas H see Van Heuverswyn B

Brocas H see Vassart G

Broccardo M, Improta G, Negri L, Melchiorri P: Tolerance and physical dependence induced by dermorphin in rats. Eur J Pharmacol 1985 Mar 26;110(1):55-61

Broccardo M: Development of tolerance to the effect of dermorphin on gastric emptying in the rat. Pharmacol Res Commun 1985 Apr;17(4):345-50

Broccardo M see Monni S

Brocchetta F see Bottiglieri G

Brocchi A see Calabrò A

Brocchi E see Caletti GC

Broccia G see Ferraris AM

Broccia ML see Giavini E

Brocco D see Bertoni G

Brocco G see Angelini G

Brocco G see Benini L

Brocco G see Cavallini G

Brocco G see Minuz P

Brocco G see Vantini I

Brocco K see Grande TP

Brocco KJ see Schubert DS

Broccolino M see Negri M

Broch H, Bunaes JA: Luksasjon av neseseptum hos nyfødte. Tidsskr Nor Laegeforen 1985 Mar 10;105(7):513-5 (Eng. Abstr.) (Nor)

Broch H see Tamburro AM

Broch H see Vasilescu D

Broch OJ, Ueland PM: Regional distribution of homocysteine in the mammalian brain. J Neurochem 1984 Dec; 43(6):1755-7

Brochard J see Chambon JP

Brochard L see Montalescot G

Bröcheler J see Stübecke W

Brocher S see Silverman JA

Brocheriou C, Kuffer R, Laufer J, Verola O: Hyalinose cutaneo-muqueuse (maladie d'Urbach-Wiethe). Etude histologique et ultra-structurale d'une observation. Ann Pathol 1984 Sep-Nov;4(4):297-303 (Eng. Abstr.) (Fre)

Brocheriou C, Baudin JP, Verola O: Cylindrome sur adénome pléomorphe. A propos de 2 observations. Rev Stomatol Chir Maxillofac 1985;86(1):36-40 (Eng. Abstr.) (Fre)

Brocheriou C see Cavelier-Balloy B

Brocheriou C see d'Agay MF

Brocheriou C see de Roquancourt A

Brocheriou C see Fleury JE

Brocheriou C see Kuffer R

Brocheriou C see Madi A

Brocheriou C see Mugnier A

Brocheriou C see Panossian B

Brocheriou C see Verola O

Brochet D, Martin P, Soubrie P, Simon P: Effects of triiodothyronine on the 5-hydroxytryptophan-induced head twitch and its potentiation by antidepressants in mice. Eur J Pharmacol 1985 Jun 19;112(3):411-4

Brochet D see Martin P

Brochet E, Croisier G, Grimaldi A, Bosquet F: Sténose oesophagienne liée à la prise de phénoxylmethylpénicilline chez une diabétique insulino-dépendante. Presse Med 1984 Nov 3;13(39):2392 (Fre)

Brochet E see Grimaldi A

Brochhagen F: Do amines induce occupational asthma in workers manufacturing polyurethane foams? [letter] Br J Ind Med 1985 Aug;42(8):567

Brochier B, Thiry E, Wérenne J, Schwers A, Vindevogel H, Pastoret PP: Thérapeutique étiologique des maladies d'origine virale. Ann Rech Vet 1984;15(1):35-54 (72 ref.) (Fre)

Brochier B, Thiry E, Derboven G, Hanton G, Pastoret PP: Effect of homologous delayed hypersensitivity testing on specific and non-specific lymphoblastic transformation in cattle latently infected with bovine rhinotracheitis virus (bovine herpesvirus 1, BHV 1). Ann Rech Vet 1984; 15(4):483-90

Brochier B see Glickman LT

Brochier B see Magnaval JF

Brochier B see Thiry E

Brochier G, Bosser C, Noel L: Failure in oral treatment of hemophilia by Huang-lien-chieh-tu-tang (plant extract), one of the Kanpo medicines [letter] Haemostasis 1984; 14(6):508-9

Brochier G see Eyquem A

Brochier J, Magaud JP, Cordier G, Millet I, Marti J, Bryon PA: Heterogeneity of human B lymphocytes as revealed by monoclonal antibodies. Ann Immunol (Paris) 1984 Nov-Dec;135D(3):283-99

Brochier J see Magnaud JP

Brochier J see Nicolas JF

Brochier J see Viac J

Brochier M see Benjelloun H

Brochier M see Cosnay P

Brochier M see Fauchier JP

Brochier M see Raynaud P

Brochier M see Zaret BL

Brochier ML: La thrombolyse dans l'infarctus du myocarde. Etat actuel. Perspectives. Ann Cardiol Angeiol (Paris) 1985 Mar;34(3):119-24 (42 ref.) (Eng. Abstr.) (Fre)

Brochmann JH, Larsen O, Tenfjord OW: A vaere til sjøs--et yrke og en livsform i forandring. Tidsskr Nor Laegeforen 1984 Dec 20;104(35-36):2443-8 (Nor)

Brochmann JH, Larsen O, Tenfjord OW: A vaere til sjøs--et yrke og en livsform i forandring. Nord Med 1985; 100(2):54-9 (Eng. Abstr.) (Swe)

Brochmann-Hanssen E: A second pathway for the terminal steps in the biosynthesis of morphine. Planta Med 1984 Aug;50(4):343-5

Brøchner-Mortensen J, Stockel M, Sørensen PJ, Nielsen AH, Ditzel J: Proximal glomerulo-tubular balance in patients with type 1 (insulin-dependent) diabetes mellitus. Diabetologia 1984 Aug;27(2):189-92

Brøchner-Mortensen J: Current status on assessment and measurement of glomerular filtration rate. Clin Physiol 1985 Feb;5(1):1-17 (120 ref.)

Brøchner Mortensen J see Kristiansen JH

Brocht DM see McMurtry JP

Brochu C see Laughrea M

Brochu G see Bergeron MG

Brochu G see Biron S

Brochu M, Veilleux R, Lorrain A, Belanger A: Monoclonal antibodies for use with 125iodine-labeled radioligands in progesterone radioimmunoassay. J Steroid Biochem 1984 Oct;21(4):405-11

Brochu P see Di Lorenzo M

Brochu P see Laplante P

Brock A, Standke E, Sauer H: Behaviour of cell-mediated and humoral immunity in patients with metastasizing mammary carcinoma after adjuvant radiotherapy. Radiobiol Radiother (Berl) 1984;25(4):537-46

Brock AF see Gimbrone MA Jr

Brock AM see Bawden D

Brock BM see Cottington EM

Brock C, Curry H: Comparative incidence of side effects of a wax-matrix and a sustained-release iron preparation. Clin Ther 1985;7(4):492-6

Brock CD, Hainer BL: Experience with flexible sigmoidoscopy in a training program. J SC Med Assoc 1985 Jun;81(6):327-31

Brock CD see Hamblin JE

Brock D see Goldman GD

Brock D see Mücke J

Brock DB see Bonham GS

Brock DJ: Prenatal diagnosis of cystic fibrosis. Prenat Diagn 1985 Mar-Apr;5(2):93-5

Brock DJ: A comparative study of microvillar enzyme activities in the prenatal diagnosis of cystic fibrosis. Prenat Diagn 1985 Mar-Apr;5(2):129-34

Brock DJ, Bedgood D, Barron L, Hayward C: Prospective prenatal diagnosis of cystic fibrosis. Lancet 1985 May 25; 1(8439):1175-8

Brock DJ: Cholecystokinin and cystic fibrosis [letter] Lancet 1984 Oct 6;2(8406):815-6

Brock DJ, Bedgood D, Hayward C, Carbarns NJ, Gosden C: Amniotic fluid microvillar enzyme activities in the early detection of fetal abnormalities. Prenat Diagn 1984 Jul-Aug;4(4):261-6

Brock DJ, Barron L, Van Heyningen V: Approaches to the production of monoclonal antibodies specific for

concanavalin A binding and non-binding forms of alphafetoprotein. Tumour Biol 1984;5(3-4):171-8
Brock DJ, Barron L, van Heyningen V: Prenatal diagnosis of neural-tube defects with a monoclonal antibody specific for acetylcholinesterase. Lancet 1985 Jan 5;1(8419):5-8
Brock DJ, Barron L, Bedgood D, Van Heyningen V: Prenatal diagnosis of cystic fibrosis using a monoclonal antibody specific for intestinal alkaline phosphatase. Prenat Diagn 1984 Nov-Dec;4(6):421-6
Brock DJ: Prenatal diagnosis and screening: present and future. Prog Clin Biol Res 1985;163A:107-26
Brock DJ see Houé A
Brock FE see Rao PS
Brock G see King M
Brock H see Moreau J
Brock HW see Dura JM
Brock HW see Kejziarová-Lepesant J
Brock J see Bremer H
Brock J see Briese V
Brock J see Hückel C
Brock J see Khalil SH
Brock J see Siegl E
Brock JH: The role of transferrin in lymphocyte transformation. Haematologia (Budap) 1984;17(2):187-98
Brock JH see Mainou-Fowler T
Brock M, Ingwersen I, Roggendorf W: Ultrasonic aspiration in neurosurgery. Neurosurg Rev 1984;7(2-3):173-7
Brock M see England R
Brock M see Mayer HM
Brock M see Schäffer J
Brock M see Shigeno S
Brock PE see Trent RJ
Brock PJ see Greenleaf JE
Brock R see Braun SD
Brock TA, Alexander RW, Ekstein LS, Atkinson WJ, Gimbrone MA Jr: Angiotensin increases cytosolic free calcium in cultured vascular smooth muscle cells. *Hypertension 1985 May-Jun;7(3 Pt 2):I105-9*
Brock TA see Alexander RW
Brock TA see Berk BC
Brock TA see Colucci WS
Brock TO, McIlwain DL: Relative postmortem stability of spinal motoneuronal proteins detectable by two-dimensional electrophoresis. Neurochem Pathol 1985 Spring;3(1):1-14
Brock TO, McIlwain DL: Astrocytic proteins in the dorsal and ventral roots in amyotrophic lateral sclerosis and *Werdnig-Hoffmann disease. J Neuropathol Exp Neurol* 1984 Nov;43(6):609-19
Brock W see James HE
Brock W see Peters LJ
Brock WA, Williams M, McNaney D, Milas L, Peters LJ, Weichselbaum RR: Modification by dexamethasone of radiation *response of in vitro cultured cells.* Int J Radiat Oncol Biol Phys 1984 Nov;10(11):2113-7
Brock WA, Williams M: Kinetics of micronucleus expression in synchronized irradiated Chinese hamster ovary cells. *Cell Tissue Kinet 1985 May;18(3):247-54*
Brock WA see Bucci LR
Brock WJ, Vore M: The effect of pregnancy and treatment *with 17 beta-estradiol on the transport of organic anions* into isolated rat hepatocytes. Drug Metab Dispos 1984 Nov-Dec;12(6):713-6
Brock-Utne JG, Ritchie P, Downing JW: *A comparison of* nalbuphine and pethidine for postoperative pain relief after orthopaedic surgery. S Afr Med J 1985 Sep 14;68(6):391-3
Brock-Utne JG, Blake GT, Bösenberg AT, Gaffin SL, *Humphrey D, Downing JW:* An evaluation of the pulse-contour method of measuring cardiac output. S Afr Med J 1984 Sep 22;66(12):451-3
Brock-Utne JG, Downing JW: *Rectal burn after the use of* an anal stainless steel electrode/transducer system for monitoring myoneural junction [letter] Anesth Analg 1984 Dec;63(12):1141-2
Brock-Utne JG see Adhikari M
Brock-Utne JG see Gregory MA
Brock-Utne JG see O'Keefe SJ
Brockus AJ see Coffer AI
Brockbank J see Webb DJ
Brockbank KG see de Jong JP
Brockbank KG see Piersma AH
Brocke B: Das Hyperkinese-Syndrom. Ansätze einer integrierenden Theorie und Forschungsprogrammatik II. *Z Klin Psychol Psychopathol Psychother 1984;* 32(2):123-45 **(Ger)**
Brocke B: Zur Diagnose, Ätiologie und Therapie des Hyperkinese-Syndroms. *Prax Kinderpsychol Kinderpsychiatr 1984* Aug-Sep; 33(6):222-33 (126 ref.) (Eng. Abstr.) **(Ger)**
Brocke U see Hohlfeld R
Brockelbank JL, Kim JB, Barnard GJ, Collins WP, Gaier B, **Kohen F:** The measurement of urinary LH, by a solid-phase chemiluminescence immunoassay. Ann Clin Biochem 1984 Jul;21 (Pt 4):284-9
Brockelman CR, Tan-Ariya P, Laovanitch R: Observation on complete schizogony of Plasmodium vivax in vitro. J Protozool 1985 Feb;32(1):76-80
Brockelman CR, Tan-ariya P, Pisnkjagum A, **Matangkasombut P:** An in vitro approach to study innate resistance to Plasmodium falciparum infection in folic acid *deficient individuals. Asian Pac J Allergy Immunol 1983* Dec;1(2):107-11
Brockelman CR see Tan-Ariya P
Brockelman WY, Schilling D: Inheritance of stereotyped gibbon calls. Nature 1984 Dec 13-19;312(5995):634-6
Brockelman WY see Kurathong S
Brockelman WY see Upatham ES
Bröcker EB, Suter L, Brüggen J, Ruiter DJ, Macher E, Sorg C: Phenotypic dynamics of tumor progression in human malignant melanoma. Int J Cancer 1985 Jul 15;36(1):29-35
Bröcker EB see Czarnetzki BM
Bröcker EB see Sorg C
Bröcker EB see Suter L
Bröcker EB see Zwadlo G
Brocker P, Martinez P, Poli-Mialon T, Lods JC, Mira R, Krebs B: Variation de la triiodothyronine et de sa forme inverse chez le sujet âgé dénutri ou non. Presse Med 1985 Jul 6;14(27):1474-5 **(Fre)**
Brocker P, Lods JC: Pseudo-syndrome de Barrtter. Traitement par l'indométacine. Presse Med 1984 Nov 10; 13(40):2456 **(Fre)**
Bröcker W see Stuhler T
Bröcker-Vriends A see Briët E
Bröcker-Vriends A see Klasen EC
Bröcker-Vriends AH, van de Kamp JJ, Geraedts JP, Bos SE, Nijenhuis TA: Unbalanced karyotype with normal phenotype in a family with translocation (8;13)(p21;q22). Clin Genet 1985 May;27(5):487-95
Brockerhoff H see Chauhan VP
Brockerhoff P see Beck T
Brockert JL see Dye KR
Brockett CA see Turner HB
Brockhaus A see Ewers U
Brockhaus M, Wysocka M, Magnani JL, Steplewski Z, Koprowski H, Ginsburg V: Normal salivary mucin contains the gastrointestinal cancer-associated antigen detected by monoclonal antibody 19-9 in the serum mucin of patients. Vox Sang 1985;48(1):34-8
Brockhaus R see Helmke K
Brockhausen I, Matta KL, Orr J, Schachter H: Mucin synthesis. UDP-GlcNAc:GalNAc-R beta 3-N-acetylglucosaminyltransferase and *UDP-GlcNAc:GlcNAc beta 1-3GalNAc-R (GlcNAc to* GalNAc) beta 6-N-acetylglucosaminyltransferase from pig and rat colon mucosa. Biochemistry 1985 Apr 9; *24(8):1866-74*
Brockhausen I, Orr J, Schachter H: Mucin synthesis. The action of pig gastric mucosal UDP-GlcNAc:Gal beta 1-3(R1)GalNAc-R2 *(GlcNAc to Gal) beta* 3-N-acetylglucosaminyltransferase on high molecular weight substrates. Can J Biochem Cell Biol 1984 Nov; 62(11):1081-90
Brockhurst RJ see Craft JL
Brockhurst RJ see Gottlieb F
Brockington IF, Brierley E: Rejection of a child by his *mother. Successfully treated after three years.* Br J Psychiatry 1984 Sep;145:316-8
Brockington IF see Helzer JE
Brocklebank JT see Miller PF
Brocklehurst D, Wilde CE: Evidence for the hormonal regulation of the multimolecular forms of serum alkaline phosphatase. Prog Clin Biol Res 1984;166:277-88
Brocklehurst JC, Andrews K: Geriatric medicine—the style of practice. Age Ageing 1985 Jan;14(1):1-7
Brocklehurst JC, Andrews K, Richards B, Laycock PJ: *Incidence and correlates of incontinence in stroke patients.* J Am Geriatr Soc 1985 Aug;33(8):540-2
Brocklehurst JC see Andrews K
Brocklehurst JC see Fonda D
Brocklehurst JC see Hickey DS
Brocklehurst JC see Turner AS
Brocklehurst K, Salih E, McKee R, Smith H: Fresh non-fruit *latex of Carica papaya contains papain, multiple forms of* chymopapain A and papaya proteinase omega [letter] Biochem J 1985 Jun 1;228(2):525-7
Brocklehurst K, Carey PR, Lee HH, Salih E, Storer AC: Comparative resonance Raman spectroscopic and kinetic studies of acyl-enzymes involving papain, actinidin and *papaya peptidase II. Biochem J 1984 Nov 1;223(3):649-57*
Brocklehurst K see Willenbrock F
Brocklehurst KW, Morita K, Pollard HB: Characterization of protein kinase C and its role in catecholamine secretion *from bovine adrenal-medullary cells. Biochem J 1985 May* 15;228(1):35-42
Brocklehurst KW, Pollard HB: Enhancement of *Ca2+-induced catecholamine release by the phorbol ester* TPA in digitonin-permeabilized cultured bovine adrenal chromaffin cells. FEBS Lett 1985 Apr 8;183(1):107-10
Brocklehurst KW see Hutton JC
Brocklehurst KW see Morita K
Brocklesby DW see Jura WG
Brockly F see Jacobs P
Brockman E see Boring CC
Brockman HE, de Serres FJ, Hung CY: Effect of the homokaryotic or heterokaryotic state of the uvs-2 allele *in Neurospora crassa on mitomycin C-induced killing and* ad-3 mutation. Mutat Res 1985 Jun-Jul;150(1-2):193-202
Brockman HE see de Serres FJ
Brockman HE see Whong WZ
Brockman RP: Effect of phentolamine on the insulin, glucagon, and glucose responses to exercise in adrenal-denervated sheep. Can J Physiol Pharmacol 1985 *Apr;63(4):346-9*
Brockman RP see Hamilton DL
Brockman RW see Bennett LL Jr
Brockman RW see Evanochko WT
Brockman SK see Kresh JY
Brockmann P see Saller R
Brockmann W see Klimmer F
Brockmann WP, Crone-Münzebrock W, Steinhagen E, Spengler D: Schilddrüsen- und Nebenschilddrüsenveränderungen im Ultraschall (real-time-B-Bild). Ultraschall Med 1985 Feb;6(1):2-12 (Eng. Abstr.) **(Ger)**
Brockmann WP, Klapdor R: Entlastungspunktionen bei zystischen Organdegenerationen (Leber, Nieren) unter Ultraschallkontrolle. Digitale Bilddiagn 1985 Jun;5(2):80-4 (Eng. Abstr.) **(Ger)**
Brockmann WP, Maas R, Voigt H, Thoma G, Schweer S: Veränderungen peripherer Lymphoknoten im Ultraschall. Ultraschall Med 1985 Jun;6(3):164-9 (Eng. Abstr.) **(Ger)**
Brockmann WP, Klapdor R, Kremer B: Sonographische Differentialdiagnose. Pankreas-(pseudo)zyste—Choledochuszyste. Rontgenblatter 1984 Oct;37(10):359-61 (Eng. Abstr.) **(Ger)**
Brockmann WP see Busch R
Brockmeier D: Presystemic elimination and mean residence time. Biopharm Drug Dispos 1985 Apr-Jun;6(2):229-30
Brockmeier D, Dengler HJ, Voegele D: In vitro—in vivo correlation of dissolution, a time scaling problem? Transformation of in vitro results to the in vivo situation, using theophylline as a practical example. Eur J Clin Pharmacol 1985;28(3):291-300
Brockmeier D: *In vitro-in vivo correlation, a time scaling* problem? Evaluation of mean times. Arzneimittelforsch 1984;34(11):1604-7
Brockmeier FK: *Door doxorubicine veroorzaakte* cardiotoxiciteit bij kinderen. Ned Tijdschr Geneeskd 1984 Oct 27;128(43):2063 **(Dut)**
Brockmeier U see Küchle HJ
Brockner N see Alexopoulos GS
Brockner N see Kocsis JH
Brockopp DY, Kreis K: Not by any other name. Am J Nurs 1985 Apr;85(4):510
Brocks V see Jensen F
Brocks V see Lenstrup C
Brocks V see Sørensen SS
Brocks VM see Patel IH
Brockway BE see Freedman RB
Brockway J see Kiviat NB
Brockway WJ see Coan MH
(Brod J), Jago RH: Prof Dr Med Jan Brod, Professor of medicine, Medizinische Hochschule, *Hannover, Captain,* Royal Army Medical Corps, 1942-45. J R Army Med Corps 1984 Jun;130(2):76-8
Brod-Miller C see Kaufman AM
Broda EJ see Cogliano-Shutta NA
Broda P see Liwicki R
Broda P see MacDonald MJ
Brodack JW see Jones AG
Brodal A, Brodal P: Observations on the secondary vestibulocerebellar projections in the macaque monkey. *Exp Brain Res 1985;58(1):62-74*
Brodal P see Brodal A
Brodan V, Vondra K, Kopecká J, Grafnetter D: Vliv krátkodobé vyčerpávající fyzické zátěže na lipoproteinové spektrum a na některé další lipidové parametry v séru. Cas Lek Cesk 1985 Mar 29;124(13):390-4 (Eng. Abstr.) **(Cze)**
Brodan V, Janota M, Lexa J, Stupka J: *Izopotenciálové* mapování EKG v klidu a po zátěži u kontrolní skupiny, vrcholových běžcu a u nemocných s ischemickou chorobou srdeční. *Cas Lek Cesk 1984 Jul 20;123(29):893-8 (Eng.* Abstr.) **(Cze)**
Brodan V see Honzák R
Brodan V see Janota M
Brodan V see Kocián J
Brodan V see Veselková A
Brodanová M: Patogeneze jaterní encefalopatie. *Cas Lek Cesk 1985 Jul 5;124(27):841-6 (Eng. Abstr.)* **(Cze)**
Brodanová M: Podíl hepatologa na předoperační přípravě *a pooperační péči u nemocných s jaternimi chorobami.* Rozhl Chir 1984 Dec;63(12):839-44 (Eng. Abstr.) **(Cze)**
Brodasky TF, Mizsak S, Hoffstetter JR: Steffimycin C, a new member of the steffimycin anthracyclines. Isolation and structural characterization. J Antibiot (Tokyo) 1985 Jul;38(7):849-55
Brodasky TF see Seaberg LS
Brodaty D, Montgermont P, Dubois C, Schlumberger S, Tawil **N, Bachet J, Goudot B, Lebrault M, Guilmet D:** La gestion informatisée du dossier médical en chirurgie cardiaque. *Expérience de l'hôpital Foch. Arch Mal Coeur 1984 Nov;* 77(12):1344-50 (Eng. Abstr.) **(Fre)**
Brodaty D see Bachet J
Brodaty D see Fischler M
Brodaty D see Guilmet D
Brodbeck U see Gennari K
Brodbeck U see Hangaard J
Brodbeck U see Maulet Y
Brodbeck U see Nørgaard Pedersen B
Brodbeck U see Sorensen K
Brodbeck U see Stieger S
Brodbeck U see Walther P
Brodbeck U see Weitz M

Brodbelt JS see **Radzik DM**

Brodbelt RH, Walker GF, Nelson D, Seluk LW: Comparison of face shape with tooth form. J Prosthet Dent 1984 Oct; 52(4):588–92

Brodda K see **Hess CF**

Brodde OE, Daul A, Stuka N, O'Hara N, Borchard U: Effects of beta-adrenoceptor antagonist administration on beta 2-adrenoceptor density in human lymphocytes. The role of the 'intrinsic sympathomimetic activity'. Naunyn Schmiedebergs Arch Pharmacol 1985 Feb; 328(4):417–22

Brodde OE, Daul A: Alpha- and beta-adrenoceptor changes in patients on maintenance hemodialysis. Contrib Nephrol 1984;41:99–107

Brodde OE, O'Hara N, Zerkowski HR, Rohm N: Human cardiac beta-adrenoceptors: both beta 1- and beta 2-adrenoceptors are functionally coupled to the adenylate cyclase in right atrium. J Cardiovasc Pharmacol 1984 Nov–Dec;6(6):1184–91

Brodde OE see **Daul AE**

Brodde OE see **O'Hara N**

Brodde OE see **Schlicker E**

Brodde OE see **Siekmann U**

Broddle W see **Yam J**

Brode E, Kripp U, Hollmann M: Simultaneous determination of propafenone and 5-hydroxypropafenone in plasma by means of high pressure liquid chromatography. Arzneimittelforsch 1984;34(11):1455–60

Brode E see **Hollmann M**

Brode E see **Le Bris T**

Brodehl J see **Byrd DJ**

Brodehl J see **Hoyer PF**

Brodelius P, Vogel HJ: A phosphorus-31 nuclear magnetic resonance study of phosphate uptake and storage in cultured Catharanthus roseus and Daucus carota plant cells. J Biol Chem 1985 Mar 25;260(6):3556–60

Brodén G, Bark S, Nordenvall B, Backman L: Nutritional assessment and postoperative morbidity. A prospective study in 286 consecutive surgical patients. *Acta Chir Scand [Suppl] 1984;520:27–32*

Broder AI see **Egiazarian VT**

Broder D see **Machac J**

Broder GJ see ***Gatenby RA***

Broder H, Trier WC: Effectiveness of genetic counseling for families with craniofacial anomalies. Cleft Palate J 1985 Jul;22(3):157–62

Broder I see **Holness DL**

Broder I see **Inouye T**

Broder PH see **Warkentin DL**

Broder S, Yarchoan R, Collins JM, Lane HC, Markham PD, Klecker RW, Redfield RR, Mitsuya H, Hoth DF, Gelmann E, et al: Effects of suramin on HTLV-III/LAV infection *presenting as Kaposi's sarcoma or AIDS-related complex*: clinical pharmacology and suppression of virus replication in vivo. Lancet 1985 Sep 21;2(8456):627–30

Broder S, Gallo RC: A pathogenic retrovirus (HTLV-III) linked to AIDS. N Engl J Med 1984 Nov 15;311(20):1292–7 (68 ref.)

Broder S see **Mitsuya H**

Broder S see **Shaw GM**

Broder S see **Whang-Peng J**

Broder S see **Yarchoan R**

Broderick DJ see ***Dewald GW***

Broderick PA, Barr GA, Sharpless NS, Bridger WH: Biogenic amine alterations in limbic brain regions of muricidal rats. *Res Commun Chem Pathol Pharmacol 1985 Apr;48(1):3–15*

Broderick PA: Opiate regulation of mesolimbic serotonin release: in vivo semiderivative electrochemical analyses. Neuropeptides 1985 Feb;5(4–6):587–90

Broderick PA: In vivo electrochemical studies of rat striatal dopamine and serotonin release after morphine. Life Sci 1985 Jun 17;36(24):2269–75

Broderick RD see ***Crossen PE***

Brodersen D see **Cremer-Bartels G**

Brodersen P, Larsen T, Bendtsen F, Larsen A, Ulrichsen H: *Vold mod kvinder i samlivsforhold. 1. Forekomst,* skademekanisme, skadetype og behandling. Ugeskr Laeger 1985 May 6;147(19):1561–4 (Eng. Abstr.) **(Dan)**

Brodersen P, Larsen T, Bendtsen F, Larsen A: Vold mod kvinder i samlivsforhold. III. Uddannelse, arbejde og boligforhold. Ugeskr Laeger 1985 May 20;147(21):1721–4 *(Eng. Abstr.)* **(Dan)**

Brodersen P, Philbert A, Gulliksen G, Stigård A: The effect of L-Deprenyl on on-off phenomena in Parkinson's disease. *Acta Neurol Scand 1985 Jun;71(6):494–7*

Brodersen P see **Larsen T**

Brodersen R see **Larsen CG**

Brodersen R see ***Larsen FG***

Broderson H see **Spaulding BC**

Broderson H see **Woodring JH**

Broderson JR see **Collins WE**

Broderson JR see ***Francis DP***

Brodetskaia EE see **Nidekker IG**

Brodeur AE see **Parmley RJ**

Brodeur B see ***Rossier E***

Brodeur GM, Seeger RC, Schwab M, Varmus HE, Bishop JM: Amplification of N-myc sequences in primary human neuroblastomas: correlation with advanced disease stage. Prog Clin Biol Res 1985;175:105–13

Brodeur GM see **Shiloh Y**

Brodeur J see **Chakrabarti S**

Brodeur JM see **Simard P**

Brodeur JM see **Simard PL**

Brodeur PH, Riblet R: The immunoglobulin heavy chain variable region (Igh-V) locus in the mouse. I. One hundred Igh-V genes comprise seven families of homologous genes. Eur J Immunol 1984 Oct;14(10):922–30

Brodeur RJ see **Phillips M**

Brodey PA, Tolentino C: Intra-abdominal ovarian pathology: a potential pitfall in CT diagnoses. Comput Radiol 1985 Jan–Feb;9(1):57–9

Brodheim E see **Lewis M**

Brodiagin NA, Petrova EA: Otsenka donozologicheskikh sostoianii v razlichnykh professional'nykh gruppakh po dannym aktivnosti reguliatornykh sistem. Gig Tr Prof Zabol 1984 Dec;(12):33–7 (Eng. Abstr.) **(Rus)**

Brodie A see **Coombes RC**

Brodie AE, Reed DJ: Glutathione changes occurring after S-adenosylhomocysteine hydrolase inhibition. Arch Biochem Biophys 1985 Aug 1;240(2):621–6

Brodie AE, Reed DJ: Buthionine sulfoximine inhibition of cystine uptake and glutathione biosynthesis in human lung carcinoma cells. Toxicol Appl Pharmacol 1985 Mar 15; 77(3):381–7

Brodie AE see **Gescher A**

Brodie AM: Aromatase inhibition and its pharmacologic implications. Biochem Pharmacol 1985 Sep 15; 34(18):3213–9 (68 ref.)

Brodie AM see **Berkovitz GD**

Brodie AM see ***Knecht M***

Brodie AM see **Marsh DA**

Brodie AM see **Wing LY**

Brodie B see ***Hussain K***

Brodie BL, Casper RF: Prostaglandins mediate postoperative pain in Falope ring sterilization. Am J Obstet Gynecol 1985 Jan 15;151(2):175–7

Brodie C, Bak A, Sampson SR: Dependence of Na+,K+-ATPase and electrogenic component of Em in cultured myotubes on cell fusion. Brain Res 1985 Jun 17; 336(2):384–6

Brodie DC, Smith WE: Implications of new technology for pharmacy education and practice. Am J Hosp Pharm 1985 *Jan;42(1):81–95*

Brodie GN see **Sheridan WP**

Brodie H see **Drew WL**

Brodie HJ see ***Marsh DA***

Brodie HK see **Orleans CT**

Brodie I, Gutcheck RA: Minimum entrance exposure *estimates for information recording in diagnostic radiology.* Med Phys 1985 May–Jun;12(3):362–7

Brodie JD see **Wolkin A**

Brodie JL: Our Alianza and how it grew. *J Am Med Wom Assoc 1984* Nov–Dec;39(6):198–9

Brodie JS see **Decker MD**

Brodie ME: Deltamethrin infusion into different sites in the *neuraxis of freely-moving rats.* Neurobehav Toxicol Teratol 1985 Jan–Feb;7(1):51–5

Brodie MJ, McIntosh ME, Hallworth M: Therapeutic drug *monitoring—the need for audit? Scott Med J 1985 Apr;* 30(2):75–82

Brodie MJ, Muir SE, Agnew E, MacPhee GJ, Volo G, Teasdale E, MacPherson P: Protein binding and CSF penetration of phenytoin following acute oral dosing in man. Br J Clin Pharmacol 1985 Feb;19(2):161–8

Brodie MJ see **Blair IA**

Brodie MJ see ***Forwell MA***

Brodie MJ see **Kahn GC**

Brodie MJ see **McIntosh ME**

Brodie MJ see ***Macphee GJ***

Brodie MJ see **Rapeport WG**

Brodie MJ see **Simpson KJ**

Brodie PF see **Addison RF**

Brodie RR, Chasseaud LF, Rooney L: Determination of bromopride in human plasma and urine by high-performance liquid chromatography. J Chromatogr *1984 Oct 12;310(2):353–60*

Brodie RR see **Skinhøj A**

Brodie RR see **Walmsley LM**

Brodie SW, Chaurasia MK: A rare intracranial complication of cholesterol granuloma. J Laryngol Otol 1985 May; 99(5):491–5

Brodie TD, Crowley WF Jr: Neuroendocrine control of reproduction and its therapeutic manipulation with GnRH and its analogs. Int J Fertil 1985;30(1):66–70, 74–5

Brodin B, Hesselvik F, von Schenck H: Decrease of plasma *fibronectin concentration following infusion of a* gelatin-based plasma substitute in man. Scand J Clin Lab Invest 1984 Oct;44(6):529–33

Brodin B see ***Berlin G***

Brodin E, Peterson LL, Ogren SO, Bartfai T: Chronic treatment with the serotonin uptake inhibitor zimelidine elevates substance P levels in rat spinal cord. *Acta Physiol Scand 1984* Oct;*122(2):209–11*

Brodin E see **Ekström J**

Brodin E see **Hua X**

Brodin E see ***Lindefors N***

Brodin E see **Lundblad L**

Brodin E see **Mandahl A**

Brodin E see ***Norheim I***

Brodin E see **Theodorsson-Norheim E**

Brodin H: Cervical pain and mobilization. Int J Rehabil Res 1984;7(2):190–1

Brodin L, Grillner S, Rovainen CM: N-Methyl-D-aspartate (NMDA), kainate and quisqualate receptors and the generation of fictive locomotion in the lamprey spinal cord. Brain Res 1985 Jan 28;325(1–2):302–6

Brodin R see **Chambon JP**

Brodin T see **Akerström B**

Brodin T see **Astedt B**

Brodine S see **Garibaldi RA**

Brodkey J see **Nochomovitz ML**

Brodkey JS see **Benson JE**

Brodkin RH, Abbey AA: Osteoma cutis: a case of probable exacerbation following treatment of severe acne with isotretinoin. Dermatologica 1985;170(4):210–2

Brodkin RH see **Lambert MW**

Brodley H see **Ball RY**

Brodman E: The physician as consumer of medical literature. Bull NY Acad Med 1985 Apr;61(3):266–74

Brodman E: William Beaumont and the transfer of biomedical information. Fed Proc 1985 Jan;44(1 Pt 1):9–17

Brodman LE see **Fisher JD**

Brodman R, Robinson G: Internal mammary artery–saphenous vein composite conduit [letter] J Thorac Cardiovasc Surg 1984 Dec;88(6):1039–40

Brodman R, Fisher JD, Furman S, Johnston DR, Kim SG, Matos JA, Waspe LE: Implantation of automatic cardioverter-defibrillators via median sternotomy. PACE 1984 Nov;7(6 Pt 2):1363–9

Brodman R, Siegel H, Lesser M, Frater R: A comparison of flow gradients across disposable arterial perfusion cannulas. Ann Thorac Surg 1985 Mar;39(3):225–33

Brodman R see **Fisher JD**

Brodman R see **Waspe LE**

Brodmann C see ***Briel RC***

Brodmen E: A medical dynasty in New Jersey. J Med Soc NJ 1984 Sep;81(9):779–84

Brodmerkel GJ Jr see ***Sefczek DM***

Brodnan JM see **Wanner A**

Brodner R see **LeFrock JL**

Brodov LE, Lukomskaia MI, Maleev VV, Iushchuk ND, **Karetkina GN:** Pishchevye toksikoinfektsii u bol'nykh khronicheskim alkogolizmom. Klin Med (Mosk) 1985 Apr; 63(4):106–11 (Eng. Abstr.) **(Rus)**

Brodov LE, Kutsemilova AP, Karetkina GN, Iushchuk ND, Maleev VV: Ostrye narusheniia mozgovogo krovoobrashcheniia pri pishchevykh toksikoinfektsiiakh. *Klin Med (Mosk) 1984 Jul;62(7):59–62 (Eng. Abstr.)* **(Rus)**

Brodov LE, Karetkina GN, Iushchuk ND, Shuba LI, Maleev *VV: Klinicheskie proiavleniia otravlenii blednol pogankol.* Sov Med 1984;(12):109–13 **(Rus)**

Brodov LE see **Karetkina GN**

Brodovsky HS see **Bruckner HW**

Brodows RG: Use of urinary C-peptide to estimate insulin secretion during starvation. J Clin Endocrinol Metab 1985 Oct;61(4):654–7

Brodows RG, Williams C, Amatruda JM: Treatment of insulin reactions in diabetics. JAMA 1984 Dec 28;252(24):3378–81

Brodows RG: Starvation enhances the ability of insulin to *inhibit its own secretion. Metabolism 1985 Jan;34(1):53–7*

Brodowski L, Matusewicz W, Urbańska-Ryś H, Krykowski E: Ostre uszkodzenie szpiku i watroby podczas leczenia klozapina. *Pol Tyg Lek 1984 May 21;39(21):721–2 (Eng.* Abstr.) **(Pol)**

Brodrick T see **Gleiter CH**

Brodskaia IA see **Berezin VA**

Brodskaia IA see ***Tarakhovskii AM***

Brodskaia OM see **Goncharenko MS**

Brodskaia RM, Stavrovskaia AA: Nezavisimost' *razmnozheniia ot substrata v neklonirovannol i klonovoi* populiatsiiakh opukholevykh kletok. Biull Eksp Biol Med 1984 Sep;98(9):342–4 (Eng. Abstr.) **(Rus)**

Brodskaia RM see **Bershadskii AD**

Brodskaia ZL see **Ouna AI**

Brodskaia BIa, Shafirov IuB, Kalinina ZS, Golovkova TV: *Materialy k gigienicheskomu normirovaniiu otbelivatelia* belofora KB v vode vodoemov. Gig Sanit 1984 Oct; (10):80–1 **(Rus)**

Brodskaia NIa see ***Vorob'ev IuI***

Brodskii BF, Zakharchuk IIa: Lechenie appendikuliarnogo infil'trata u detei. Khirurgiia (Mosk) 1984 Aug;(8):36–9 *(Eng. Abstr.)* **(Rus)**

Brodskii BL see **Bazian AS**

Brodskii MA see **Ratner MY**

Brodskii MA see **Ratner MIa**

Brodskii RA, Yavor T, Bandurko LN, Bero T, Iakovleva ND: Vliianie vinkristina na morfofunktsional'noe sostoianie tonkoi kishki krys. Vopr Onkol 1984;30(8):95–101 (Eng. *Abstr.)* **(Rus)**

Brodskii RA see **Nadtochii VV**

Brodskii VIa see **Delone GV**

Brodskii VIa see ***Strunnikov VA***

Brodskii VIa see **Zakhidov ST**

Brodsky A: B. L. Cohen's probabilities for human intake and implications for nuclear waste disposal [letter] *Health Phys 1985 Aug;49(2):321–4*

Brodsky A see **Bursztajn H**

Brodsky A see **Gutheil TG**

Brodsky AM, McNeil DW: Hypnotizability and volunteering for hypnosis experiments. Am J Clin Hypn 1984 Jan; 26(3):206–11

Brodsky B see ***Broek DL***

Brodsky CM: Sociocultural and interactional influences on somatization. *Psychosomatics 1984 Sep;25(9):673–80*

Brodsky G: Focal acantholytic dyskeratosis and epidermolytic hyperkeratosis of the oral mucosa adjacent to squamous cell carcinoma. Oral Surg Oral Med Oral Pathol 1985 Apr;59(4):388–93

Brodsky GL see **Weiss LM**

Brodsky H: The bystander in highway injury accidents. Soc Sci Med 1984;19(11):1213–6

Brodsky I, Strayer DR, Gillespie DH: Platelet DNA polymerase levels in CML: implications for oncogenesis. *Leuk Res 1984;8(5):761–8*

Brodsky I see **Matsumoto T**

Brodsky I see **Morgan DA**

Brodsky I see Strayer DR

Brodsky JB, Shulman MS, Mark JB: Malposition of left-sided double-lumen endobronchial tubes. *Anesthesiology 1985 May;62(5):667–9*

Brodsky JB, Shulman MS, Swan M, Mark JB: Pulse oximetry during one-lung ventilation. Anesthesiology 1985 Aug; 63(2):212–4

Brodsky JB, Cohen EN: Health experiences of operating room personnel [letter] Anesthesiology 1985 Oct; 63(4):461–4

Brodsky JB see **Horan CT**

Brodsky JB see **Samuels SI**

Brodsky L: Spontaneous cerebrospinal fluid otorrhea and rhinorrhea coexisting in a patient with meningitis. Laryngoscope 1984 Oct;94(10):1351–4

Brodsky L, Pieczynski B: The use of antidepressants in a psychiatric emergency department. J Clin Psychopharmacol 1985 Feb;5(1):35–8

Brodsky L: Can nicotine control panic attacks? [letter] Am J Psychiatry 1985 Apr;142(4):524

Brodsky M see **Benarroch IS**

Brodsky MA, Allen BJ: Propafenone. Chest 1985 Aug; 88(2):164–5

Brodsky MA see **Ratner M**

Brodsky MD: History of heroin prevalence estimation techniques. Natl Inst Drug Abuse Res Monogr Ser 1985; 57:94–103

Brodsky NL see **Tyrala EE**

Brodsky VY see **Marshak TL**

Brodsky WY, Tsirekidze NN, Arefyeva AM: Mitotic-cyclic and cycle-independent growth of cardiomyocytes. J Mol Cell Cardiol 1985 May;17(5):445–55

Brodsky WY see **Arefyeva AM**

Brodstein DE see **Brodstein RS**

Brodstein RS, Brodstein DE, Olson RJ, Hunt SC, Williams RR: The treatment of myopia with atropine and bifocals. A long-term prospective study. Ophthalmology 1984 Nov; 91(11):1373–9

Brodstein RS see **Richards SC**

Brodt HR see **Hunsmann G**

Brodt JE see **Solomkin JS**

Brodt P, Parhar R, Sankar P, Lala PK: Studies on clonal heterogeneity in two spontaneously metastasizing mammary carcinomas of recent origin. Int J Cancer 1985 Feb 15;35(2):265–73

Brodthagen H see **Thestrup-Pedersen K**

Brodthagen H see **Wulff CH**

Brodthagen UA, Armitage WJ, Parmar N: Platelet cryopreservation with glycerol, dextran, and mannitol: recovery of 5-hydroxytryptamine uptake and hypotonic stress response. Cryobiology 1985 Feb;22(1):1–9

Brodthagen UA, Hansen KN, Knudsen JB, Jordal R, Kristensen O, Paulev PE: Red cell 2,3-DPG, ATP, and mean cell volume in highly trained athletes. Effect of long-term submaximal exercise. Eur J Applied Physiol 1985;53(4):334–8

Brodtke R see **Bauer E**

Brodtkorb CJ see **Bakketeig LS**

Brodwall EK see **Nordal KP**

Brody A see **Ringertz HG**

Brody AR, Hill LH, Warheit DB: Induction of early alveolar injury by inhaled asbestos and silica. Fed Proc 1985 Jul; 44(10):2596–601

Brody AR: Inhaled particles in human disease and animal models: use of electron beam instrumentation. Environ Health Perspect 1984 Jun;56:149–62 (52 ref.)

Brody AR see **Kouzan S**

Brody AR see **Pinkerton KE**

Brody AR see **Roggli VL**

Brody AR see **Warheit DB**

Brody BA see **DiPietro MA**

Brody BA see **Evans AL**

Brody BB see **Janda WM**

Brody E, Abelson J: The 'spliceosome': yeast pre-messenger RNA associates with a 40S complex in a splicing-dependent reaction. Science 1985 May 24; 228(4702):963–7

Brody E see **Dondey H**

Brody E see **Uzan M**

Brody EB: Patients' rights: a cultural challenge to Western psychiatry. Am J Psychiatry 1985 Jan;142(1):58–62

Brody EM, Johnsen PT, Fulcomer MC: What should adult children do for elderly parents? Opinions and preferences of three generations of women. J Gerontol 1984 Nov; 39(6):736–46

Brody EM, Lawton MP, Liebowitz B: Senile dementia: public policy and adequate institutional care. Am J Public Health 1984 Dec;74(12):1381–3

Brody EM, Kleban MH, Moss MS, Kleban F: Predictors of *falls among institutionalized women with Alzheimer's* disease. J Am Geriatr Soc 1984 Dec;32(12):877–82

Brody EM: The Donald P. Kent Memorial Lecture. Parent *care as a normative family stress. Gerontologist 1985 Feb;* 25(1):19–29 (80 ref.)

Brody G see **Forehand R**

Brody GH, Forehand R: The efficacy of parent training with maritally distressed and nondistressed mothers: a multimethod assessment. Behav Res Ther 1985;23(3):291–6

Brody GM see Mofenson HC

Brody GS: Drooling [letter] Plast Reconstr Surg 1985 Jun; 75(6):929

Brody H: Autonomy revisited: progress in medical ethics: discussion paper. *J R Soc Med 1985 May;78(5):380–7*

Brody H: The meaning of informed consent. Mich Med 1984 Nov;83(51):557–8

Brody H, Greener A, Hill CW: Excision and reintegration of the Escherichia coli K-12 chromosomal element e14. J Bacteriol 1985 Mar;161(3):1112–7

Brody H: The family and terminal care decisions [editorial] J Fam Pract 1985 Apr;20(4):343–4

Brody H see **Berens DL**

Brody H see Culver CM

Brody I: Mast cell degranulation in the evolution of acute eruptive guttate psoriasis vulgaris. J Invest Dermatol 1984 May;82(5):460–4

Brody I: Dermal and epidermal involvement in the evolution of acute eruptive guttate psoriasis vulgaris. *J Invest Dermatol 1984 May;82(5):465–70*

Brody I see **Rouquist G**

Brody J, Miller A, Langer AM: Pneumoconiosis associated with exposure to glass and abrasive particles. Am J Ind Med 1984;6(5):339–45

Brody J see **Benfante R**

Brody JA: Prospects for an ageing population. *Nature 1985* Jun 6–12;315(6019):463–6

Brody JA: Facts, projections, and gaps concerning data on aging. *Public Health Rep 1984 Sep–Oct;99(5):468–75*

Brody JA, Farmer ME, White LR: Absence of menopausal effect on hip fracture occurrence in white females. Am J Public Health 1984 Dec;74(12):1397–8

Brody JA see **Farmer ME**

Brody JA see **Parker ES**

Brody JA see **Weissman MM**

Brody JP, Krause JR, Kaplan SS, Penchansky L: Heterogeneous acute leukemias. South Med J 1984 Nov; 77(11):1461–4

Brody JS see **Zibrak JD**

Brody MJ, Webb RL, Mangiapane ML, Porter JP, Bonham AC, Trapani AJ: Comparative central and peripheral antihypertensive mechanisms of urapidil and prazosin. Am J Med 1984 Oct 5;77(4A):74–80

Brody MJ, O'Neill TP, Porter JP: Role of central catecholaminergic systems in pathogenesis and treatment of hypertension. J Cardiovasc Pharmacol 1984;6 Suppl 5:S727–41 (160 ref.)

Brody MJ see **Haywood JR**

Brody MJ see **Knuepfer MM**

Brody MJ see **Lappe RW**

Brody MJ see **Porter JP**

Brody MJ see **Smits JF**

Brody MJ see **Van Orden DE**

Brody N see **Fleming MG**

Brody N see **Winnick WA**

Brody PJ, Grumbine N: Peroneus tertius reconstruction for flexible clawtoes associated with cavus deformity: a preliminary report. J Foot Surg 1984 Sep–Oct;23(5):357–61

Brody R see **Fisher M**

Brody RS, Doherty KG: Stereochemical course of hydrolysis of DNA by exonuclease I from Escherichia coli. Biochemistry 1985 Apr 9;24(8):2072–6

Brody RV see **Fine RH**

Brody S, Dieckmann C, Mikolajczyk S: Circadian rhythms in Neurospora crassa: the effects of point mutations on the proteolipid portion of the mitochondrial ATP synthetase. MGG 1985;200(1):155–61

Brody S see **Lakin-Thomas PL**

Brody S see **Ross JL**

Brody S see **Vokt JP**

Brody T, Suttie JW: Glutamate carboxylase: assays, occurrence, and specificity. Methods Enzymol 1984; 107:552–63

Brody T see **Marks HL**

Brody T see **Soller M**

Brody TB, Cherry JA, Siegel PB: Responses to dietary self selection and calories in liquid form by weight selected lines of chickens. Poult Sci 1984 Aug;63(8):1626–33

Brody TM, Temma K, Kennedy RH, Akera T: The dual effect of sodium ion on the digitalis-sodium pump interaction. Eur Heart J 1984 Dec;5 Suppl F:291–6

Brody TM see **Akera T**

Brody TM see **Ng YC**

Brody WR see **Cipriano PR**

Brody WR see **Maier JK**

Brody WR see **Sommer FG**

Brody WR see **Young SW**

Brodziak A: Ewolucyjny model pojęcia choroby ze szczególnym uwzględnieniem zaburzeń psychosomatycznych. Pol Tyg Lek 1984 Jun 11; 39(24):801–5 **(Pol)**

Brodziak A: Medycyna magnetyczno-rezonansowa. Radiospektrometria. Pol Tyg Lek 1984 Jun 4; *39(23):797–801 (23 ref.)* **(Pol)**

Brodzińska D see **Henneberg M**

Brodziński W: Wpływ krwawień menstruacyjnych na *sprawność kobiet i problem wykorzystania wybranych* parametrów psychomotoryki w badaniach tego wpływu. Wiad Lek 1985 Jan 1;38(1):35–9 (35 ref.) (Eng. Abstr.) *(Pol)*

Brodziński W: O uznanie fizjologii wysiłków fizycznych jako wprowadzenia do kliniki położnictwa i perinatologii. *Wiad Lek 1985 Feb 1;38(3):210–6 (Eng. Abstr.)* *(Pol)*

Brodziński W: Wskaźniki metabolizmu wysiłkowego rodzacych. Wiad Lek 1985 Feb 15;38(4):277–82 (Eng. Abstr.) **(Pol)**

Brodziński W: Poziom wolnych kwasów tłuszczowych we krwi rodzacych, jako wykładnik metabolizmu wysiłkowego w porodach fizjologicznych. Ginekol Pol 1984 May; *55(5):359–64 (Eng. Abstr.)* **(Pol)**

Brodziński W: Przesłanki fizjopatologicznych podstaw zaburzeń homeostazy rodzacych, wynikajace z poziomu *ich wydolności fizycznej i powstawania warunków* zagrożenia płodu. Ginekol Pol 1984 Apr;55(4):287–92 (Eng. Abstr.) **(Pol)**

Brodziński W: Wydatek energetyczny rodzących w porodach fizjologicznych. Ginekol Pol 1984 Jun;55(6):401–8 (Eng. Abstr.) **(Pol)**

Brodziński W: Wybrane elementy fizjologii wysiłków fizycznych jako wprowadzenie do fizjopatologii w położnictwie. I. Podstawy wydolności fizycznej człowieka *i zaopatrzenie tlenowe podczas wysiłków fizycznych.* Ginekol Pol 1984 Jun;55(6):393–9 (Eng. Abstr.) **(Pol)**

Brodziński W: Metabolizm wysiłkowy wykładnia dynamiki *zmian stężenia glukozy we krwi kobiet w porodach* fizjologicznych. Wiad Lek 1984 Aug 1;37(15):1184–90 (Eng. Abstr.) **(Pol)**

Brodziński W: Wybrane wskaźniki obciażenia rodzacych w aspekcie fizjologii wysiłków. Wiad Lek 1984 Jul 1; 37(13):990–5 (Eng. Abstr.) **(Pol)**

Brodziński W: Analiza czynnikowa wybranych parametrów psychomotoryki w badaniu wpływów krwawień menstruacyjnych na sprawność kobiet. Wiad Lek 1984 Sep 1;37(17):1331–5 (Eng. Abstr.) **(Pol)**

Brodzka W see **Frydecka I**

Brodzka W see **Noworolska A**

Brodzki LM: Postepy w leczeniu ostrej białaczki nielimfoblastycznej u dorosłych. Pol Tyg Lek 1984 May 21;39(21):723–7 (58 ref.) **(Pol)**

Brodzki M see **Górski T**

Broe DM see **Baker SR**

Broe GA see **Huang CY**

Broe PJ see **Sanfey H**

Broeckaert L see **Rutgeerts P**

Broeckaert L see **Van Steenbergen W**

Broeckaert-Van Orshoven A see **Mecucci C**

Broecker BH see **Pintauro WL**

Broek D, Samiy N, Fasano O, Fujiyama A, Tamanoi F, Northup J, Wigler M: Differential activation of yeast adenylate cyclase by wild-type and mutant RAS proteins. Cell 1985 Jul;41(3):763–9

Broek D see **Toda T**

Broek DL, Madri J, Eikenberry EF, Brodsky B: Characterization of the tissue form of type V collagen from chick bone. J Biol Chem 1985 Jan 10;260(1):555–62

Broekaert D see **Morselt AF**

Broekelmann TJ see **Dixit VM**

Broekelmann TJ see **Ingham KC**

Broekema GJ see **Wulffraat NM**

Broekemeier KM, Schmid PC, Schmid HH, Pfeiffer DR: Effects of phospholipase A2 inhibitors on ruthenium red-induced Ca2+ release from mitochondria. J Biol Chem 1985 Jan 10;260(1):105–13

Broekemeier RL see **Baird TK**

Broeker H: Psychogene Anfälle und ihre therapeutische Problematik. Z Arztl Fortbild (Jena) 1984;78(19):809–12 **(Ger)**

Broekhoven LH see **Wevers HW**

Broekhuijsen ML see **Jüch PJ**

Broekhuizen AH, Boxma H, Dinkelman RJ: Verbranding door fluorwaterstof. Ned Tijdschr Geneeskd 1985 Jan 12; 129(2):82–3 **(Dut)**

Broekhuizen AH see **Boxma H**

Broekhuizen FF, Gilman M, Hamilton PR: Amniocentesis for gram stain and culture in preterm premature rupture of the membranes. Obstet Gynecol 1985 Sep;66(3):316–21

Broekhuizen R see **de Maagd RA**

Broekhuizen R see **Schuurman HJ**

Broekhuyse RM, Bessems HJ: The molecular weight of bovine retinal S-antigen. Exp Eye Res 1985 May; 40(5):763–6

Broekhuyse RM, Tolhuizen EF, Janssen AP, Winkens HJ: Light induced shift and binding of S-antigen in retinal rods. Curr Eye Res 1985 May;4(5):613–8

Broekhuyse RM, Kuhlmann ED: Opsin for immunological studies. Curr Eye Res 1985 Mar;4(3):229–32

Broekhuyse RM, Winkens HJ: Photoreceptor cell-specific localization of S-antigen in retina. Curr Eye Res 1985 Jun; 4(6):703–6

Broekhuyse RM, Winkens HJ, Kuhlmann ED, van Vugt AH: Opsin-induced experimental autoimmune retinitis in rats. Curr Eye Res 1984 Dec;3(12):1405–12

Broekhuyse RM, Leunissen JL, Verkley AJ: Ultrastructural localization of S-antigen in retinal structures.

Curr Eye Res 1985 Jan;4(1):73–7

Broekhuyse RM see **van den Eijnden-van Raaij AJ**

Broekkamp CL, LePichon M, Lloyd KG: Akinesia after *locally applied morphine near the nucleus raphe pontis of* the rat. Neurosci Lett 1984 Sep 7;50(1–3):313–8

Broekkamp CL see **Bovier P**

Broekkamp CL** see **Gower AJ

Broekman JM see **de Bruyn HP**

Broekman MJ see **Marcus AJ**

Broekmans AW, Bertina RM, Reinalda-Poot J, Engesser L, Muller HP, Leeuw JA, Michiels JJ, Brommer EJ, Briët E: Hereditary protein S deficiency and venous thrombo-embolism. A study in three Dutch families. *Thromb Haemost 1985 Apr 22;53(2):273–7*

Broekmans AW see **Briët E**

Broekmans AW see **Klingemann HG**

Broekmans AW** see **O'Connor NT

Broekmans AW see **van der Veen MJ**

Broekmans AW see **Wintzen AR**

Broen EM** see **Bergman A

Broen EM see **Bhatia NN**

Broenink J see **Wallinga-De Jonge W**

Broer Y** see **Chastre E

Broere G see **Baerts WD**

Broeren SA, Peel MM: Endocarditis caused by Rothia *dentocariosa. J Clin Pathol 1984 Nov;37(11):1298–300*

Broering NC: The mini MEDLINE SYSTEM: a library-based end-user search system. *Bull Med Libr Assoc 1985 Apr;73(2):138–45*

Broermann C see **Mühlhauser I**

Broers J, Huysmans A, Moesker O, Vooijs P, Ramaekers F, Wagenaar S: *Small cell lung cancers contain intermediate* filaments of the cytokeratin type. Lab Invest 1985 Jan; 52(1):113–5

Broers JL, Carney DN, de Ley L, Vooijs GP, Ramaekers FC: Differential expression of intermediate filament proteins distinguishes classic from variant small-cell lung *cancer cell lines.* Proc *Natl* Acad Sci USA 1985 Jul; 82(13):4409–13

Broerse JJ, Hennen LA, van Zwieten MJ: Radiation carcinogenesis in experimental animals and its implications for radiation protection. Int J Radiat Biol 1985 Aug; 48(2):167–87 (49 ref.)

Broerse JJ see **van Zwieten MJ**

Broerse JJ see **Zoetelief J**

Broerse JJ see **Zuur C**

Broersma L see **Kruit PJ**

Broersma RJ see **McCarthy JR**

Brofeldt S see **Winther B**

Brofman PR see **de Carvalho RG**

Brofsky J see **Pollack D**

Brog MJ: Hemisphericity, locus of control, and grade point average among middle and high school boys and girls. Percept Mot Skills 1985 Feb;60(1):39–45

Broga DW see **Kaugars GE**

Brogaard Hansen K see **Thomsen AC**

Brogan D: Spatial frequency range in the detection process—1. Narrow bars. Ophthalmic Physiol Opt 1985; 5(2):125–35

Brogan D see **Gray H**

Brogan D see **Rogers JD**

Brogan DR see **van den Besselaar AM**

Brogan KL, Goldstein ES: mRNA usage during Drosophila melanogaster embryonic development. Analysis of nine cloned DNA segments. Exp Cell Res 1985 May; 158(1):95–103

Brogan M, Hiserodt J, Oliver M, Stevens R, Korelitz B, Targan S: The effect of 6-mercaptopurine on natural killer-cell activities in Crohn's disease. J Clin Immunol 1985 May;5(3):204–11

Brogan M see **Stevens R**

Brogan MP see **Gadd SJ**

Brogan TD see **Hulton NR**

Brogard JM, Jehl F, Arnaud JP, Lévy P, Peladan F, Blicklé JF, Monteil H: Ciprofloxacine: évaluation de son élimination biliaire chez l'homme. Schweiz Med Wochenschr 1985 Mar 30;115(13):448–53 (Eng. Abstr.) **(Fre)**

Brogard JM, Adloff M, Pinget M, Dorner M, Lautier F: L'élimination biliaire de l'apalcilline. Etude expérimentale et évaluation chez l'homme. Pathol Biol (Paris) 1985 Feb; 33(2):121–8 (Eng. Abstr.) **(Fre)**

Brogard JM, Arnaud JP, Blickle JF, Lavillaureix J: Biliary elimination of apalcillin in humans. Antimicrob Agents Chemother 1984 Sep;26(3):428–30

Brogard JM, Audhuy B, Pinget M, Dorner M: Evaluation du passage biliaire des antibiotiques bêta-lactaminiques. Ann Med Interne (Paris) 1984;135(7):512–8 (Eng. Abstr.) **(Fre)**

Brogard JM, Comte F, Spach MO: Nephrotoxicity of aminoglycosides. Effects on pharmacokinetics and prevention. Contrib Nephrol 1984;42:182–95 (29 ref.)

Brogard JM see **Dorner M**

Brogard JM see **Jehl F**

Brogden KA, Cutlip RC, Lehmkuhl HD: Comparison of protection induced in lambs by Corynebacterium pseudotuberculosis whole cell and cell wall vaccines. Am J Vet Res 1984 Nov;45(11):2393–5

Brogden KA, Cutlip RC, Lehmkuhl HD: Response of sheep after localized deposition of lipopolysaccharide in the lung. Exp Lung Res 1984;7(2):123–32

Brogden KA see **Cutlip RC**

Brogden KA see **Simmons DG**

Brogden RN, Heel RC, Speight TM, Avery GS: Piroxicam. A reappraisal of its pharmacology and therapeutic efficacy. *Drugs 1984 Oct;28(4):292–323 (235 ref.)*

Brogden RN see **Carmine AA**

Brogden RN see **Chaffman M**

Brogden RN** see **Clissold SP

Brogden RN see **Dundee JW**

Brogden RN see **Finnerty FA Jr**

Brogden RN** see **Holmes B

Brogden RN see **Jue SG**

Brogden RN see **Richards DM**

Brogden RN** see **Sorkin EM

Brogdon BG see **Hughes JJ**

Brogdon BG see **Riddick L**

Brogdon WG: Mosquito protein microassay. II. Modification for potential field use. Comp Biochem Physiol [B] 1984; 79(3):461–4

Brogdon WG: Mosquito protein microassay. I. Protein determinations from small portions of single-mosquito homogenates. Comp Biochem Physiol [B] 1984;79(3):457–9

Broge JM see **DeVries JW**

Brogelli S** see **Alfieri G

Brøgger A see **Hansen MF**

Brøgger A see **Reith A**

Brøgger A** see **Stavem P

Brøgger Nielsen F: Anaphylactoid reaction to Diazemuls [letter] Br J Anaesth 1984 Oct;56(10):1179

Broggi G, Franzini A, Peluchetti D, Servello D: *Treatment* of deep brain abscesses by stereotactic implantation of an intracavitary device for evacuation and local application *of antibiotics. Acta Neurochir (Wien) 1985;76(3–4):94–8*

Broggi G see **Giorgi C**

Broggi RJ: Choyce's postulate. *J Am Intraocul Implant Soc 1985 May;11(3):272–8*

Broggi RJ: Needleholder for 10-0 nylon. J Am Intraocul Implant Soc 1985 Jan;11(1):74

Broggini M see **Chelazzi G**

Broggini M see **Chiabrando C**

Broggini M see **Perego C**

Broggini M see **Torre D**

Broggio R see **Xerri L**

Broghamer WL Jr, Richardson ME, Faurest S, Parker JE: Prostatic acid phosphatase immunoperoxidase staining of cytologically positive effusions associated with adenocarcinomas of the prostate and neoplasms of undetermined origin. Acta Cytol (Baltimore) 1985 May-Jun;29(3):274–8

Brogli M see **Meier J**

Broglie KE see **Nyunoya H**

Broglie R see **Coruzzi G**

Broglie RM see **Radcliffe CW**

Broglin D see **Fauchon F**

Broglio TM, Worgul BV: Lens epithelium and radiation cataract. V. Observations on acid phosphatase and meridional row nuclear fragmentation. Exp Eye Res 1985 Feb;40(2):263–71

Brogniez V see **Grimonster J**

Brohet C see **Eeckhoudt L**

Brohet C see **Lousgie Y**

Brohet C see **Nzayinambaho K**

Brohet C see **Willems JL**

Brohet CR see **Detry JM**

Bröhl K see **Radler F**

Brohult J see **Björkman A**

Brohult J see **Pehrson PO**

Brohult J see **Willcox MC**

Broia V see **Fiamminghi L**

Broich H see **Lackner K**

Broich JR see **Rapp J**

Broida J, Michael SD, Svare B: Acute endocrine correlates of attack by lactating females in male mice: effects on plasma prolactin, luteinizing hormone and corticosterone levels. Physiol Behav 1984 May;32(5):891–3

Broida J see **Svare B**

Broido MS, James TL, Zon G, Keepers JW: Investigation of the solution structure of a DNA octamer [d(GGAATTCC)]2 using two-dimensional nuclear Overhauser enhancement spectroscopy. Eur J Biochem 1985 Jul 1;150(1):117–28

Broido S see **Cohen A**

Broin SD see **Wickham CP**

Broitman SA see **du Moulin GC**

Broitman SA see **Toth CA**

Broitman ST see **Echandia EL**

Broj K, Dvořák V, Gregor J: Pribory dlia iadernoĭ meditsiny firmy 'Tesla'. Med Tekh 1984 Jul-Aug;(4):56–9 **(Rus)**

Brojer E see **Zapańska B**

Brokaw BF see **Souza Lima MA**

Brokaw CJ: Cyclic AMP-dependent activation of sea urchin and tunicate sperm motility. Ann NY Acad Sci 1984; 438:132–41

Brokaw CJ, Nagayama SM: Modulation of the asymmetry of sea urchin sperm flagellar bending by calmodulin. J Cell Biol 1985 Jun;100(6):1875–83

Brokaw CJ, Luck DJ: Bending patterns of chlamydomonas flagella: III. A radial spoke head deficient mutant and a central pair deficient mutant. Cell Motil 1985;5(3):195–208

Brokaw CJ: Automated methods for estimation of sperm flagellar bending parameters. Cell Motil 1984;4(6):417–30

Brokaw CJ see **Omoto CK**

Brokaw JJ, Hansen JT, Christie DS: The effects of hypoxia on catecholamine dynamics in the rat carotid body. J Auton Nerv Syst 1985 May;13(1):35–47

Brökelmann J, Pfeifer G: Wieviel Geburtshilfe soll ein Notarzt leisten? Anasth Intensivther Notfallmed 1985 Feb; 20(1):38–40 (Eng. Abstr.) **(Ger)**

Bröker HJ see **Pace F**

Bröker M** see **Amann E

Broker MH, Baker SR: Calcification in the portal vein wall demonstrated by computed tomography. *J Comput Assist Tomogr 1985 May-Jun;9(3):444–6*

Brokhman SE see **Evdokimov VG**

Brolin I see **Dernevik L**

Brolin RE, Reddell MT: *Gastrointestinal myoelectric activity* in mechanical intestinal obstruction. J Surg Res 1985 May; 38(5):515–23

Brolin RE: *Laboratory evaluation of four techniques of* stapled gastroplasty. Surgery 1985 Jan;97(1):66–71

Brolin RE, Greenfield DP, Kasnetz K, Clemow L: Three-year experience with gastric stapling for morbid obesity. *J Med Soc NJ 1985 Feb;82(2):127–33*

Brolin RE, Reddell MT, Thompson DA: Gastrointestinal myoelectric activity in fasting and nonfasting canine models *of ileus. Arch Surg 1985 Apr;120(4):417–23*

Bröll H: Molekularbiologische Untersuchungen an Zellen der Synovialflüssigkeit von Patienten mit chronischer *Polyarthritis nach intraartikulärer Prednisolonmedikation.* Wien Klin Wochenschr [Suppl] 1984;149:1–13 (Eng. Abstr.) **(Ger)**

Bröll H, Tausch G, Teherani DK: *Diskussionsbeitrag. Über* den Nachweis des Goldatoms im Chromatin der Lymphozyten und Erythrozyten nach Therapie mit 2 verschiedenen Goldverbindungen bei Patienten mit chronischer Polyarthritis. Wien Klin Wochenschr [Suppl] 1984;156:16 **(Ger)**

Bröll H see **Kaik B**

Bröll H see **Siegmeth W**

Brolly EH: A survey of quality of clinical entry. Aust Clin Rev 1984 Sep;(14):11–3

Brölsch C see **Creutzig H**

Brölsch C see **Guthy E**

Brölsch C see **Neuhaus P**

Brolund L: Cell counts in bovine milk. Causes of variation and applicability for diagnosis of subclinical mastitis. Acta Vet Scand [Suppl] 1985;80:1–123

Brom A see **Eckert P**

Brom AG see **Ottenkamp J**

Brom AG see **Rohmer J**

Brom HL see **De Vries AC**

Brom J see **Köller M**

Brom J see **Swarbrick J**

Brom R see **Schweizer A**

Bromage PR: Subdural migration of an epidural catheter [letter] Anesth Analg 1985 Oct;64(10):1029

Bromage PR: Spinal opiate analgesia: its present role and future in pain relief. Ann Chir Gynaecol 1984;73(3):183–9

Bromage TG: Systematic inquiry in tests of negative/positive replica combinations for SEM. J Microsc 1985 Feb;137 (Pt 2):209–16

Bromage TG, Boyde A: Microscopic criteria for the determination of directionality of cutmarks on bone. Am J Phys Anthropol 1984 Dec;65(4):359–66.

Broman H, Bilotto G, De Luca CJ: A note on the noninvasive estimation of muscle fiber conduction velocity. IEEE Trans Biomed Eng 1985 May;32(5):341–4

Broman H, Bilotto G, De Luca CJ: Myoelectric signal conduction velocity and spectral parameters: influence of force and time. J Appl Physiol 1985 May;58(5):1428–37

Broman H, De Luca CJ, Mambrito B: Motor unit recruitment and firing rates interaction in the control of human muscles. Brain Res 1985 Jul 1;337(2):311–9

Broman H see **Olsson SB**

Broman L see **Anjou-Lindskog E**

Broman M, Rudel RG, Helfgott E, Krieger J: Inter- and intrahemispheric processing of visual and auditory stimuli by dyslexic children and normal readers. Int J Neurosci 1985 Apr;26(1–2):27–38

Broman M see **Anjou-Lindskog E**

Brombacher PJ see **Costongs GM**

Bromberg BB, Welch MH: Lacrimal protein secretion: comparison of young and old rats. Exp Eye Res 1985 Feb; 40(2):313–20

Bromberg IL see **Mudd SH**

Bromberg J see **Berki SE**

Bromberg JE, Creutzberg CL, Atherton DJ: Sweat production in children's feet. Clin Exp Dermatol 1985 May; 10(3):229–32

Bromberg ME, Sevy RW, Daniel JL, Salganicoff L: Role of myosin phosphorylation in contractility of a platelet aggregate. Am J Physiol 1985 Sep;249(3 Pt 1):C297–303

Bromberg PA see **Kehrl HR**

Bromberg Y, Pick E: Unsaturated fatty acids stimulate NADPH-dependent superoxide production by cell-free system derived from macrophages. Cell Immunol 1984 Oct 1;88(1):213–21

Bromberger B: The fetus—law, ethics and experimentation [editorial] Pathology 1985 Jan;17(1):1–3

Bromberger P see **Dixon S**

Bromberger P see **James HE**

Bromberger-Barnea B see **Brower R**

Bromberger-Barnea B see **Gertner A**

Bromberger-Barnea B see **Robotham JL**

Bromboszcz A see **Liber Z**

Bromel MC see **Plews PI**
Brömel T see **Riebel T**
Bromer R see **Cersosimo RJ**
Bromer RH see **Abrams RA**
Bromer RH see **Hong WK**
Bromer RH see **Levitan N**
Bromet EJ see **Leonard KE**
Bromet N, Singlas E: Pharmacocinétique clinique du bismésilate d'almitrine. Presse Med 1984 Oct 4; 13(34):2071–7 (Eng. Abstr.) **(Fre)**
Bromham DR see **Fay RA**
Bromham DR see **Hull MG**
(Bromilow–Downing B), de Villiers JC: The professions associated with medicine—allied or alienated. S Afr Med J 1985 Aug 3;68(3):167–70
Bromley JW, Varma AO, Santoro AJ, Cohen P, Jacobs R, Berger L: Double–blind evaluation of collagenase injections for herniated lumbar discs. Spine 1984 Jul–Aug;9(5):486–8
Bromley P see **Voelkly R**
Bromley S see **Kula NS**
Bromley SC see **Furlong ST**
Bromm B: Modern techniques to measure pain in healthy man. Methods Find Exp Clin Pharmacol 1985 Mar; 7(3):161–9
Bromm B, Meier W: The intracutaneous stimulus: a new pain model for algesimetric studies. Methods Find Exp Clin Pharmacol 1984 Jul;6(7):405–10
Bromm B see **Chen AC**
Brommage R, DeLuca HF: Regulation of bone mineral loss during lactation. Am J Physiol 1985 Feb;248(2 Pt 1):E182–7
Brönme HJ, Blech W: Insulinextraktion durch die isoliert perfundierte Rattenleber. Einfluss des portalen Insulinmasseflusses und der Infusionsdauer auf die hepatische Extraktion und die Eliminierungsrate von Insulin. Biomed Biochim Acta 1984;43(6):727–40 (Eng. Abstr.) **(Ger)**
Bromsels M: Finländska erfarenheter av vårdprogram. Nord Med 1985;100(3):90–1 (Eng. Abstr.) **(Swe)**
Bromner EJ, Verheijen JH, Chang GT, Rijken DC: Masking of fibrinolytic response to stimulation by an inhibitor of tissue–type plasminogen activator in plasma. Thromb Haemost 1984 Oct 31;52(2):154–6
Bromner EJ, Schicht I, Wijngaards G, Verheijen JH, Rijken DC: Fibrinolytic activators and inhibitors in terminal renal insufficiency and in anephric patients. Thromb Haemost 1984 Dec 29;52(3):311–4
Bromner EJ see **Allen RA**
Bromner EJ see **Brišt E**
Bromner EJ see **Broekmans AW**
Bromner EJ see **Sterrenberg L**
Bromner EJ see **Stibbe J**
Bromundt G, Kavaler F: Greater ATP dependence than sodium dependence of radiocalcium efflux in bullfrog ventricle. Am J Physiol 1985 Jul;249(1 Pt 1):C129–39
Bromowicz J, Jedlińska M, Słowik W: Gruczolaki przysadki wrastające do zatoki jamistej. Neurol Neurochir Pol 1984 Nov–Dec;18(6):589–94 (Eng. Abstr.) **(Pol)**
Bromowicz J, Danilewicz B, Jedlińska M: Krwotok podpajeczynówkowy z wrzecionowatego tetniaka tetnicy mózgu przedniej. Neurol Neurochir Pol 1984 Jul–Aug; 18(4):383–6 (Eng. Abstr.) **(Pol)**
Bronaud J, Powner DJ: Increased intrapleural negativity through chest tubes [letter] Crit Care Med 1985 Jul; 13(7):612
Bronwich PD: Post–coital contraception. Practitioner 1985 May;229(1403):427–9
Bron A see **Howard–Williams J**
Bron AJ, Meagher LS, Davey CC: The normal conjunctiva and its responses to inflammation. Trans Ophthalmol Soc UK 1985;104 (Pt 4):424–35 (68 ref.)
Bron AJ, Constable I, Mann IC: Dame Ida Caroline Mann (1893–1983). Arch Ophthalmol 1984 Nov;102(11):1713–5
Bron AJ, Wilson CB, Hill AR: Laser treatment of primary ring–shaped epithelial iris cyst. Br J Ophthalmol 1984 Dec; 68(12):859–65
Bron AJ: Screening for treatable diabetic retinopathy [editorial] Br Med J [Clin Res] 1985 Apr 6;290(6474):1025–6
Bron AJ see **Crabbe MJ**
Bron AJ see **Meagher LS**
Bron AJ see **Ross JE**
Bron AJ see **Tackley RM**
Bron B: Therapeutische Probleme bei chronisch suizidalen Patienten. Z Psychosom Med Psychoanal 1985;31(1):32–47 (Eng. Abstr.) **(Ger)**
Bron BA see **Etienne A**
Bron C see **Baumhöter S**
Bron C see **Colombatti M**
Bron C see **Luescher B**
Bron C see **Lüscher B**
Bron C see **MacDonald HR**
Bron D, Delforge A, Stryckmans P: Human monoclonal antibodies: new approaches and perspectives in cancer. Eur J Cancer Clin Oncol 1985 Mar;21(3):283–5
Bron D see **Debusscher L**
Bron D see **Stryckmans P**
Bron H see **Wils JA**
Bron K see **Shaw BW Jr**
Bron KM see **Zajko AB**
Bron S, Luxen E, Venema G: Restriction of hemimethylated DNA by the Bacillus subtilis R system. MGG 1984; 195(1–2):370–3
Bron S see **Dijkhuizen L**
Bron–Dietz GM see **Lumeij JT**
Bronaugh RL, Stewart RF: Methods for in vitro percutaneous absorption studies III: hydrophobic compounds. J Pharm Sci 1984 Sep;73(9):1255–8
Bronaugh RL, Stewart RF, Wester RC, Bucks D, Maibach HI, Anderson J: Comparison of percutaneous absorption of fragrances by humans and monkeys. Food Chem Toxicol 1985 Jan;23(1):111–4
Bronaugh RL, Maibach HI: Percutaneous absorption of nitroaromatic compounds: in vivo and in vitro studies in the human and monkey. J Invest Dermatol 1985 Mar; 84(3):180–3
Bronaugh RL, Stewart RF: Methods for in vitro percutaneous absorption studies IV: The flow–through diffusion cell. J Pharm Sci 1985 Jan;74(1):64–7
Bronckart C, Troisfontaines B: Porphyries aiguës et psychiatrie. Actualisation des connaissances. Acta Psychiatr Belg 1984 Jul–Aug;84(4):336–52 (Eng. Abstr.) **(Fre)**
Bronckers AL, Jansen LL, Wöltgens JH: A histological study of the short–term effects of fluoride on enamel and dentine formation in hamster tooth–germs in organ culture in vitro. Arch Oral Biol 1984;29(10):803–10
Bronckers AL, Jansen LL, Wöltgens JH: Long–term (8 days) effects of exposure to low concentrations of fluoride on enamel formation in hamster tooth–germs in organ culture in vitro. Arch Oral Biol 1984;29(10):811–9
Bronckers AL, van Elk R, Lyaruu DM, Wöltgens JH: Biosynthesis of tooth germ proteins in vitro: a fast quantitative extraction of amelogenins from intact hamster molar tooth germs. J Biol Buccale 1984 Sep;12(3):211–23
Bronckers AL, Gay S, Dimuzio MT, Butler WT: Immunolocalization of gamma–carboxyglutamic acid–containing proteins in developing molar tooth germs of the rat. Coll Relat Res 1985 Jan;5(1):17–22
Bronckers AL, Wöltgens JH: Short–term effects of fluoride on biosynthesis of enamel–matrix proteins and dentine collagens and on mineralization during hamster tooth–germ development in organ culture. Arch Oral Biol 1985; 30(2):181–91
Bronckers AL see **Lyaruu DM**
Bronckers AL see **Vingerling PA**
Bronckers AL see **Wöltgens JH**
Bronda M see **Fontana D**
Brondeau P, Martin–Dupont P, Cambar J: Influence de trois bêta–bloquants sur le diamètre des glomérules isolés du cortex rénal de Rat. C R Soc Biol (Paris) 1985; 179(1):98–101 (Eng. Abstr.) **(Fre)**
Brondel L see **Diamond P**
Brondel L see **LeBlanc J**
Broader T: Dosisleistung am Bildverstärker bei Spitzenwert– und Mittelwert–Regelung. Strahlentherapie 1985 Jan; 161(1):56–60 (Eng. Abstr.) **(Ger)**
Brondijk RJ see **Radl J**
Brøndsted HE see **Gyring JA**
Brøndsted K, Lilsberg WB, Orsted A, Prytz S, Fogh–Andersen P: Surgical and speech results following palatopharyngoplasty operations in Denmark 1959–1977. Cleft Palate J 1984 Jul;21(3):170–9
Brondum J see **Fleming DW**
Brondum J see **Hudson PJ**
Brondum J see **Spitalny KC**
Brøndum L see **Kjærgård H**
Brøndum N, Holst E: Herpetisk gingivo–stomatitis. En retrospektiv undersøgelse af 34 patienter. Ugeskr Laeger 1984 Aug 20;146(34):2552–5 (Eng. Abstr.) **(Dan)**
Brondz BD, Abronina IF, Zalceva MB, Filatov AV, Chervonsky AV: Specific suppressor T–cells immune to antigens of the H–2 complex: receptors, clonal structure, genetic restriction and antigenic markers. Immunol Rev 1984 Aug;80:29–76 (108 ref.)
Brondz BD see **Abronina IF**
Brondz BD see **Chervonskiĭ AV**
Brondz I, Olsen I: Differentiation between Actinobacillus actinomycetemcomitans and Haemophilus aphrophilus based on carbohydrates in lipopolysaccharide. J Chromatogr 1984 Oct 12;310(2):261–72
Brondz I, Olsen I: Whole–cell methanolysis as a rapid method for differentiation between Actinobacillus actinomycetemcomitans and Haemophilus aphrophilus. J Chromatogr 1984 Nov 28;311(2):347–53
Bronerwine L see **Givens GD**
Bronez MA see **Shung KK**
Bronfeld J see **Langrana NA**
Bronfenbrenner U see **Ceci SJ**
Bronfman M, Inestrosa NC, Nervi FO, Leighton F: Acyl–CoA synthetase and the peroxisomal enzymes of beta–oxidation in human liver. Quantitative analysis of their subcellular localization. Biochem J 1984 Dec 15;224(3):709–20
Bronfman M, Leighton F: Carnitine acyltransferase and acyl–coenzyme A hydrolase activities in human liver. Quantitative analysis of their subcellular localization. Biochem J 1984 Dec 15;224(3):721–30
Bronfman M see **Nervi F**
Brønfort G: Kiropraktorbehandling af laendesmerter. En prospektiv forløbsundersøgelse. Ugeskr Laeger 1985 May 13;147(20):1611–8 (Eng. Abstr.) **(Dan)**
Brongersma E: Aggression against pedophiles. Int J Law Psychiatry 1984;7(1):79–87
Broni B see **Krug RM**
Bronistowski M, Eliachar I, Levine S, Sebek B, Tucker HM: Near–total pharyngeal reconstruction by 'rotary–door' sternohyoid myocutaneous flap in the dog. A preliminary report. Arch Otolaryngol 1985 Oct;111(10):673–6
Broniatowski M: Croup. Ear Nose Throat J 1985 Jan; 64(1):12–3, 17–8, 21
Broniatowski M: Respiratory distress in children. Ear Nose Throat J 1985 Jan;64(1):11
Broniatowski M: Epiglottitis. Ear Nose Throat J 1985 Jan; 64(1):22, 24, 26–7
Broniatowski M see **Tucker HM**
Bronicki MA see **Guess D**
Bronikowski TA, Linehan JH, Dawson CA: A model of the vascular resistance and compliance distribution in a lung lobe. Microvasc Res 1984 Nov;28(3):289–310
Bronikowski TA see **Dawson CA**
Bronikowski TA see **Malcorps CM**
Bronisch T, Wittchen HU, Krieg C, Rupp HU, von Zerssen D: Depressive neurosis. A long–term prospective and retrospective follow–up study of former inpatients. Acta Psychiatr Scand 1985 Mar;71(3):237–48
Bronken TP, Dyke JW, Andraszewski MH: A solid–phase enzyme immunoassay in detection of cervical gonorrhea in a low–prevalence population. J Fam Pract 1985 Jan; 20(1):43–8
Bronkhorst AM see **Hukkelhoven MW**
Bronkhorst FB see **Boerma EJ**
Bronkhorst FB see **Rijntjes PJ**
Bronkhorst FB see **van der Heyde MN**
Bronks R, Parker AW: Anthropometric observation of adults with Down syndrome. Am J Ment Defic 1985 Jul; 90(1):110–3
Bronner A, Garcia F, Boujol M, Gerhard JP: Ulcère de cornée à hypopyon au cours d'un port permanent d'une lentille souple hydrophile chez un aphake. Etude d'une observation. Bull Soc Ophtalmol Fr 1983 Dec; 83(12):1355–61 (Eng. Abstr.) **(Fre)**
Bronner A, Schraub M, Risse JF, Brini A, Flament J: Hypertonie oculaire et syndromes dystrophiques endothélio–iriens. Discussion nosologique. Bull Soc Ophtalmol Fr 1983 Dec;83(12):1387–93 (Eng. Abstr.) **(Fre)**
Bronner A see **Annonier P**
Bronner A see **Flament J**
Bronner A see **Franck H**
Bronner A see **Garcia F**
Bronner A see **Gerhard JP**
Bronner A see **Sahel J**
Bronner AK see **Goldblum OM**
Bronner C, Landry Y: Kinetics of the inhibitory effect of flavonoids on histamine secretion from mast cells. Agents Actions 1985 Apr;16(3–4):147–51
Bronner C see **Amella M**
Bronner C see **Kuhry JG**
Bronner F: Thirty–one years of bones and teeth—retrospect and prospect [editorial] Calcif Tissue Int 1985 Jan;37(1):3–5
Bronner F, Yost JH: Saturable and nonsaturable copper and calcium transport in mouse duodenum. Am J Physiol 1985 Jul;249(1 Pt 1):G108–12
Bronner F see **Miller A 3d**
Bronner F see **Roche C**
Bronner–Fraser M: Alterations in neural crest migration by a monoclonal antibody that affects cell adhesion. J Cell Biol 1985 Aug;101(2):610–7
Bronner–Fraser M: Effects of different fragments of the fibronectin molecule on latex bead translocation along neural crest migratory pathways. Dev Biol 1985 Mar; 108(1):131–45
Bronner–Fraser M see **Coulombe JN**
Bronnert C see **Barme M**
Bronnikova MA, Svirskiĭ MS, Sternova TV: Diagnostika gruppovoĭ prinadlezhnosti vedeleniĭ cheloveka pri 'paradoksal'nom vydelitel'ctve'. Sud Med Ekspert 1984 Jul–Sep;27(3):40–2 (Eng. Abstr.) **(Rus)**
Brons G, Newby AC, Hales CN: Glucocorticoids stimulate the division of rat pancreatic islet tumour cells in tissue culture. Diabetologia 1984 Nov;27(5):540–4
Brons RH see **Ploemacher RE**
Bronshtein AM, Ozeretskovskaia NN, Gitsu GA, Pliushcheva GL: Ob éffektivnosti mebendazola i bitionola pri opistorkhoze. Med Parazitol (Mosk) 1985 Mar–Apr; (2):86–8 (Eng. Abstr.) **(Rus)**
Bronshtein AM: Prazikvantel' i drugie sovremennye preparaty i metody khimioterapii trematodozov pecheni cheloveka (opistorkhoz, klonorkhoz) (obzor literatury). Med Parazitol (Mosk) 1984 Nov–Dec;(6):51–6 (82 ref.) **(Rus)**
Bronshteĭn IB see **Kafiani KA**
Bronshteĭn IE see **Kolchanova GM**
Bronshteĭn ME, Romazanovich IG: Morfofunktsional'noe sostoianie iaichnikov u bol'nykh s vrozhdennoĭ disfunktsiei kory nadpochechnikov. Probl Endokrinol (Mosk) 1985 Mar–Apr;31(2):22–5 (Eng. Abstr.) **(Rus)**
Bronshtein ME see **Bobokhidze NV**
Bronshteĭn ME see **Kuznetosva ES**
Bronshteĭn MI see **Potapova GN**
Bronshtein ZhA see **Shevkunova EA**
Bronskaia LK see **Lebedeva RN**
Bronskaia LK see **Tarshis VE**
Bronskill MJ see **Poon PY**
Bronson D see **Jennes L**
Bronson D see **Sahyoun N**
Bronson D see **Vessella RL**

Bronson D see Vogelzang NJ
Bronson DD see Schachat FH
Bronson DL, Vessella RL, Fraley EE: Differentiation potential of human embryonal carcinoma cell lines. Cell Differ 1984 Dec;15(2–4):129–32
Bronson DM, Ackerman AB: Clefts as clues to melanocytes in the stratum corneum. Am J Dermatopathol 1984 Summer;6 Suppl:161–2
Bronson DM see Eisenberg EL
Bronson DM see Goldin HM
Bronson DM see Hsieh HL
Bronson DM see Kozminsky ME
Bronson DM see Lao IO
Bronson DM see Scott MJ Jr
Bronson FH: Mammalian reproduction: an ecological perspective. Biol Reprod 1985 Feb;32(1):1–26 (186 ref.)
Bronson FH see Hamilton GD
Bronson FH see Perrigo G
Bronson NR see Pizzarello LD
Bronson R, Cooper G, Rosenfeld D, Witkin SS: Detection of spontaneously occurring sperm-directed antibodies in infertile couples by immunobead binding and enzyme-linked immunosorbent assay. Ann NY Acad Sci 1984;438:504–7
Bronson R see Ayvaliotis B
Bronson R see Yunis EJ
Bronson RA, Rosenfeld DL, Scholl GM, Cooper GW: In vitro fertilization and embryo transfer at North Shore University Hospital: initial experiences. J In Vitro Fert Embryo Transfer 1984 Sep;1(3):204–8
Bronson RT see Onderdonk AB
Bronson RT see Tyler KL
Bronspiegel N, Zelnick N, Rabinowitz H, Iancu TC: Aplasia cutis congenita and intestinal lymphangiectasia. An unusual association. Am J Dis Child 1985 May;139(5):509–13
Brønstad G see Sand TE
Brønstad JO see Friestad HO
Bronstein AM, Hood JD: Cervical nystagmus due to loss of cerebellar inhibition on the cervico-ocular reflex: a case report. J Neurol Neurosurg Psychiatry 1985 Feb; 48(2):128–31
Bronstein BR see Baden HP
Bronstein BR see Murphy GF
Bronstein DM, Terry RL, Lytle LD: Effect of chronic antidepressant treatment in vivo on pineal gland adrenoceptor sensitivity in vitro. Proc West Pharmacol Soc 1984;27:43–6
Bronstein DM see Garvey PL
Bronstein DM see Lytle LD
Bronstein DM see Terry RL
Bronstein ME see Shkhvatsabaya IK
Bronstein PM: Toxiphobia, 'social reinforcement,' comparative psychology, and Patrick J. Capretta. Ann NY Acad Sci 1985;443:158–70
Bronstein PM: Agonistic and reproductive interactions in Betta splendens. J Comp Psychol 1984 Dec;98(4):421–31
Bronstein PM: Predictors of dominance in male Betta splendens. J Comp Psychol 1985 Mar;99(1):47–55
Bronstein PM: Prior-residence effect in Betta splendens. J Comp Psychol 1985 Mar;99(1):56–9
Bronstein R, Atlas N: Incidence of exercise-induced bronchospasm in chronic non-allergic rhinitis in children. Allergol Immunopathol (Madr) 1985 Mar–Apr;13(2):123–5
Bronstein SL, Tomasetti BJ: Temporomandibular joint surgery: patient-based assessment and evaluation. J Am Dent Assoc 1985 Apr;110(4):485–9
Bronstein SL see Westesson PL
Bronsveld W, van den Bos GC, Thijs LG: Use of glucose-insulin-potassium (GIK) in human septic shock. Crit Care Med 1985 Jul;13(7):566–70
Bronsveld W, van Lambalgen AA, van den Bos GC, Thijs LG, Koopman PA: Effects of glucose-insulin-potassium (GIK) on myocardial blood flow and metabolism in canine endotoxin shock. Circ Shock 1984;13(4):325–40 (53 ref.)
Bronsveld W see Felt-Bersma RJ
Bronsveld W see Ossenkoppele GJ
Bronsveld W see van Lambalgen AA
Bronz C see Mirotznik J
Bronz L, Genton CY, Kunz J, Schreiner WE: Die rein mesenchymalen homologen Uterussarkome (Leiomyosarkome und endometriale Stromasarkome) der UFZ von 1960–1983. Geburtshilfe Frauenheilkd 1985 May; 45(5):288–93 (Eng. Abstr.) **(Ger)**
Bronzert DA, Greene GL, Lippman ME: Selection and characterization of a breast cancer cell line resistant to the antiestrogen LY 117018. Endocrinology 1985 Oct; 117(4):1409–17
Bronzetti G, Galli A, Corsi C, Cundari E, Del Carratore R, Nieri R, Paolini M: Genetic and biochemical investigation on chloral hydrate in vitro and in vivo. Mutat Res 1984 Sep;141(1):19–22
Bronzetti G, Bauer C, Corsi C, Del Carratore R, Galli A, Nieri R, Paolini M, Cundari E, Cantelli Forti G, Crenshaw J: Comparative genetic activity of cis- and trans-1,2-dichloroethylene in yeast. Teratogenesis Carcinog Mutagen 1984;4(4):365–75
Bronzetti G see Forti GC
Bronzetti G see Paolini M
Bronzieri C see Fea F
Bronzini E see Brusa A
Bronzino JD: Quantitative analysis of the EEG—general concepts and animal studies. IEEE Trans Biomed Eng 1984 Dec;31(12):850–6 (34 ref.)
Bronzino P see Gentile S
Bronzino P see Marmo R
Bronzo R see McKinley M
Bronzo RC see Wecksell A
Brøgger A see Gedde-Dahl T Jr
Brook A see Sharp JT
Brook AH, Bedi R, Lui WY, Yuen PM: Haemophilic pseudotumours of the mandible: report of a case in a one-year-old child. Br J Oral Maxillofac Surg 1985 Feb; 23(1):47–52
Brook AH see Blair-West JR
Brook AH see O'Donnell D
Brook CD see Andrew J
Brook CG: Management of delayed puberty [editorial] Br Med J [Clin Res] 1985 Mar 2;290(6469):657–8
Brook CG see Bommen M
Brook CG see Donaldson MD
Brook CG see Hindmarsh P
Brook CG see Hindmarsh PC
Brook CG see Stanhope R
Brook CG see Taylor BJ
Brook D see Harper PS
Brook DA see Gupta S
Brook DW, Brook JS, Lettieri DJ, Stimmel B: Adolescent alcohol and substance use and abuse: a cause for concern or for complacency. Adv Alcohol Subst Abuse 1985 Spring-Summer;4(3–4):1–7
Brook DW see Brook JS
Brook F: A case of 'uterine mass' complicating pregnancy. Radiography 1985 Jan–Feb;51(595):20–1
Brook FG see Giel R
Brook GJ see Aviram M
Brook GJ see Berkovitch Y
Brook I: Bacterial flora of airline headset devices. Am J Otolaryngol 1985 Mar–Apr;6(2):111–4
Brook I, Hirokawa R: Treatment of patients with a history of recurrent tonsillitis due to group A beta-hemolytic streptococci. A prospective randomized study comparing penicillin, erythromycin, and clindamycin. Clin Pediatr (Phila) 1985 Jun;24(6):331–6
Brook I: Microbiology of neonatal conjunctivitis: the role of anaerobes [letter] J Pediatr 1985 Jul;107(1):159–60
Brook I: Anaerobic meningitis in an infant associated with pilonidal cyst abscess. Clin Neurol Neurosurg 1985; 87(2):131–2
Brook I, MacVittie TJ, Walker RI: Recovery of aerobic and anaerobic bacteria from irradiated mice. Infect Immun 1984 Oct;46(1):270–1
Brook I, Gruenwald LD: Occurrence of bacteremia in febrile children seen in a hospital outpatient department and private practice. South Med J 1984 Oct;77(10):1240–2
Brook I: The role of beta-lactamase-producing bacteria in the persistence of streptococcal tonsillar infection. Rev Infect Dis 1984 Sep–Oct;6(5):601–7 (39 ref.)
Brook I, Yocum P: Bacteriology of chronic tonsillitis in young adults. Arch Otolaryngol 1984 Dec;110(12):803–5
Brook I, Gober AE: Rapid method for detecting beta-lactamase producing bacteria in clinical specimens. J Clin Pathol 1984 Dec;37(12):1392–4
Brook I, Yocum P: Quantitative measurement of beta lactamase in tonsils of children with recurrent tonsillitis. Acta Otolaryngol (Stockh) 1984 Nov–Dec;98(5–6):556–9
Brook I, Walker RI: Interaction between penicillin, clindamycin or metronidazole and gentamicin against species of clostridia and anaerobic and facultatively anaerobic gram-positive cocci. J Antimicrob Chemother 1985 Jan;15(1):31–7
Brook I: Balloons as a cause of suffocation [letter] Pediatrics 1985 Mar;75(3):615–6
Brook I: Prevalence of beta-lactamase-producing bacteria in chronic suppurative otitis media. Am J Dis Child 1985 Mar;139(3):280–3
Brook I, Rogers J, Rollins DM, Coolbaugh JC, Walker RI: Pathogenicity of aeromonas. J Infect 1985 Jan;10(1):32–7
Brook I, Napolitano A: Bacteraemia in hospitalized children. Microbios 1984;41(165–166):149–57
Brook I, Walker RI: The role of encapsulation in the pathogenesis of anaerobic gram-positive cocci. Can J Microbiol 1985 Feb;31(2):176–80
Brook I see Feingold M
Brook J see Sideman S
Brook JD, Chandley AC: Testing of 3 chemical compounds for aneuploidy induction in the female mouse. Mutat Res 1985 Aug–Sep;157(2–3):215–20
Brook JD, Shaw DJ, Meredith L, Bruns GA, Harper PS: Localisation of genetic markers and orientation of the linkage group on chromosome 19. Hum Genet 1984; 68(4):282–5
Brook JD see Shaw DJ
Brook JD see Worwood M
Brook JG see Aviram M
Brook JG see Baruch Y
Brook JG see Haim S
Brook JG see Levy Y
Brook JG see Lorber M
Brook JG see Markel A
Brook JG see Shmulewitz A
Brook JS, Whiteman M, Gordon AS, Brook DW: Father's influence on his daughter's marijuana use viewed in a mother and peer context. Adv Alcohol Subst Abuse 1985 Spring-Summer;4(3–4):165–90
Brook JS see Brook DW
Brook OH: Mortality in the long-stay population of Dutch mental hospitals. Acta Psychiatr Scand 1985 Jun; 71(6):626–35
Brook R see Baillit H
Brook RH, Lohr KN: Efficacy, effectiveness, variations, and quality. Boundary-crossing research. Med Care 1985 May; 23(5):710–22 (60 ref.)
Brook RH see Baillit HL
Brook RH see Kosecoff J
Brook RH see O'Grady KF
Brook RH see Rubenstein LV
Brook RH see Valdez RB
Brook RH see Winkler JD
Brook U: [Ketotifen as prophylaxis in childhood bronchial asthma] Harefuah 1984 Jul;107(1–2):17–8 (Eng. Abstr.) **(Heb)**
Brooke H see Arneil GC
Brooke JD, McIlroy WE: Locomotor limb synergism through short latency afferent links. Electroencephalogr Clin Neurophysiol 1985 Jan; 60(1):39–45
Brooke MD see Nuttall PA
Brooke MH see Carroll JE
Brooke MH see Florence JM
Brooke OG, Wood C: Investigation of the 'satisfying' quality of infant formula milks. Arch Dis Child 1985 Jun; 60(6):577–9
Brooke OG, Lucas A: Metabolic bone disease in preterm infants. Arch Dis Child 1985 Jul;60(7):682–5
Brooke OG, Abernethy E: Growth of the foetus and infant following maternal jejuno-ileal bypass for obesity: a case report. Hum Nutr Appl Nutr 1984 Aug;38(4):308–10
Brooke OG, Wood C, Butters F: The body proportions for small-for-dates infants. Early Hum Dev 1984 Sep; 10(1–2):85–94
Brooke OG, Kinsey JM: High energy feeding in small for gestation infants. Arch Dis Child 1985 Jan;60(1):42–6
Brooke OG, McIntosh N: Birthweights of infants born before 30 weeks' gestation. Arch Dis Child 1984 Dec; 59(12):1189–90
Brooke OG see Abdulrazzaq YM
Brooke OG see Lyon AJ
Brooke P see Cooper DA
Brooke PP Jr see Levitz GS
Brooke RI see Fendrich P
Brooke RI see Stam HJ
Brooker AE, George JC: Visual recognition memory of severely head-injured patients. Percept Mot Skills 1984 Aug;59(1):249–50
Brooker AE see George JC
Brooker AE see Mareth TR
Brooker AS see Kan-Mitchell J
Brooker BE, Fuller R: The adhesion of coagulase negative staphylococci to human skin and its relevance to the bacterial flora of milk. J Appl Bacteriol 1984 Oct; 57(2):325–32
Brooker BE see Hill AW
Brooker BE see MacKenzie DD
Brooker CG, Simmons SM: A study to compare two models of community psychiatric nursing care delivery. J Adv Nurs 1985 May;10(3):217–23
Brooker DC see Burrus DR
Brooker J, Hull CJ, Stafford M: Effect of lignocaine on pain caused by propofol injection [letter] Anaesthesia 1985 Jan; 40(1):91–2
Brooker J see Schifman RB
Brooker JD see Borthwick IA
Brooker RJ, Wilson TH: Isolation and nucleotide sequencing of lactose carrier mutants that transport maltose. Proc Natl Acad Sci USA 1985 Jun;82(12):3959–63
Brookes A, Bradley PB: The effects of kappa opioid agonists in the rat hippocampal slice. Neuropeptides 1984 Dec; 5(1–3):261–4
Brookes A see Bradley PB
Brookes GB: Vitamin D deficiency and otosclerosis. Otolaryngol Head Neck Surg 1985 Jun;93(3):313–21
Brookes GB, Booth JB: Oral acetazolamide in Menière's disease. J Laryngol Otol 1984 Nov;98(11):1087–95
Brookes GB: Immune complex-associated deafness: preliminary communication. J R Soc Med 1985 Jan; 78(1):47–55
Brookes GB: Vitamin D deficiency and deafness: 1984 update. Am J Otol 1985 Jan;6(1):102–7
Brookes GB: Nutritional status—a prognostic indicator in head and neck cancer. Otolaryngol Head Neck Surg 1985 Feb;93(1):69–74
Brookes JC see Parker MC
Brookes MT, Simpson E, Glen AC, Harrower AD: Accidental magnesium fluoro silicate ingestion. Scott Med J 1984 Oct; 29(4):239–40
Brookes N, Yarowsky PJ: Determinants of deoxyglucose uptake in cultured astrocytes: the role of the sodium pump. J Neurochem 1985 Feb;44(2):473–9
Brookes N see Aracava Y
Brookes R see Bayliss RM
Brookes VJ see Shirk PD
Brookes VS see Fielding JW
Brookings ES see Waites KB
Brookland R see Gatenby RA
Brookland RK, Richter MP: The postoperative irradiation of transitional cell carcinoma of the renal pelvis and ureter.

J Urol 1985 Jun;133(6):952–5

Brookland RK, Rubin S, Dansoff BF: Extended field irradiation in the treatment of patients with cervical carcinoma involving biopsy proven para-aortic nodes. Int J Radiat Oncol Biol Phys 1984 Oct;10(10):1875–9

Brookler KH, Berko DR, Feder T: Contemporary office audiology. Am J Otol 1984 Oct;5(6):438–40 (28 ref.)

Brookman KW, Salazar EP, Thompson LH: Comparative mutagenic efficiencies of the DNA adducts from the cooked-food-related mutagens Trp-P-2 and IQ in CHO cells. Mutat Res 1985 Apr;149(2):249–55

Brookman KW see Thompson LH

Brookman S see Farooki MS

Brookmeyer R, Self SG: The effect of additional follow-up and accrual on survival time data. Biometrics 1985 Mar; 41(1):129–36

Brookmeyer R, Day N, Pompe-Kirn V: Assessing the impact of additional follow-up in cohort studies. Am J Epidemiol 1985 Apr;121(4):611–9

Brookmeyer R see Kaizer H

Brookmeyer R see Szeluga DJ

Brookmeyer RS see Freeman RW

Brooks AL, Li AP, Dutcher JS, Clark CR, Rothenberg SJ, Kiyoura R, Bechtold WE, McClellan RO: A comparison of genotoxicity of automotive exhaust particles from laboratory and environmental sources. Environ Mutagen 1984;6(5):651–68

Brooks AL, Shimizu RW, Li AP, Benson JM, Dutcher JS: The induction of sister chromatid exchanges by environmental pollutants: relationship of SCE to other measures of genetic damage. Basic Life Sci 1984;29 Pt A:385–96

Brooks AL see Bechtold WE

Brooks AL see Hanson RL

Brooks AL see Shami SG

Brooks AL see Shimizu RW

Brooks AM, Gillies WE: Do any factors predict a favourable response to laser trabeculoplasty? Aust J Ophthalmol 1984 May;12(2):149–53

Brooks AM, Finkelstein E: Spontaneous orbital haemorrhage. Br J Ophthalmol 1984 Nov;68(11):838–40

Brooks AM, Robertson IF, Mahoney AM: Ocular rigidity and intraocular pressure in keratoconus. Aust J Ophthalmol 1984 Nov;12(4):317–24

Brooks AP see Rajendran V

Brooks B, Karplus M: Normal modes for specific motions of macromolecules: application to the hinge-bending mode of lysozyme. Proc Natl Acad Sci USA 1985 Aug; 82(15):4995–9

Brooks B, Silverman G, Haus RG: When a teacher dies: a school-based intervention with latency children. Am J Orthopsychiatry 1985 Jul;55(3):405–10

Brooks B see Hunt DR

Brooks B see Masters PL

Brooks B see Miles CW

Brooks B see Muirhead EE

Brooks B see Pitcock JA

Brooks BA, Lant AF, McNabb WR, Noormohamed FH: Stereo-specificity of diuretic receptors in the nephron: a study of the enantiomers of indacrinone (MK-196) in man. Renal Physiol 1984;7(5):304–10

Brooks BA: Acceptance of physical therapist assistant course work by programs preparing physical therapists. Phys Ther 1985 Jan;65(1):48–50

Brooks BA see McNabb WR

Brooks BA see Till AE

Brooks BJ see Sanfilippo FP

Brooks BJ Jr, Lippman ME: Tamoxifen flare in advanced endometrial carcinoma. J Clin Oncol 1985 Feb;3(2):222–3

Brooks BJ Jr see Seifter EJ

Brooks BR, Walker DL: Progressive multifocal leukoencephalopathy. Neurol Clin 1984 May;2(2):299–313

Brooks BR see Irikura KK

Brooks BS, el Gammal T: Metrizamide CT ventriculography in the evaluation of a pseudoballooned fourth ventricle. AJNR 1984 Nov-Dec;5(6):825–7

Brooks BS see Massey CE

Brooks C see Hirsch B

Brooks C see Thompson SE

Brooks CG, Holscher M, Urdal D: Natural killer activity in cloned cytotoxic T lymphocytes: regulation by interleukin 2, interferon, and specific antigen. J Immunol 1985 Aug; 135(2):1145–52

Brooks CG, Henney CS: Interleukin-2 and the regulation of natural killer activity in cultured cell populations. Contemp Top Mol Immunol 1985;10:63–92 (120 ref.)

Brooks CG see Wayner EA

Brooks CJ: Loss of cabin pressure in Canadian Forces ejection seat aircraft, 1962–1982. Aviat Space Environ Med 1984 Dec;55(12):1154–63

Brooks CL, Landt M: Calmodulin-dependent protein kinase in acini from lactating rat mammary tissue: subcellular locale, characterization, and solubilization. Arch Biochem Biophys 1985 Aug 1;240(2):663–73

Brooks CL, Landt M: Calcium-ion and calmodulin-dependent kappa-casein kinase in rat mammary acini. Biochem J 1984 Nov 15;224(1):195–200

Brooks CL see Norling LL

Brooks CL 3d, Brünger A, Karplus M: Active site dynamics in protein molecules: a stochastic boundary molecular-dynamics approach. Biopolymers 1985 May; 24(5):843–65

Brooks CM: A consideration of the ethics of brain death—what are the ethical guidelines for physician, family and society in dealing with brain death? Sangyo Ika Daigaku Zasshi 1985 Jun 1;7(2):139–50

Brooks CM: The nature of life and the nature of death. Sangyo Ika Daigaku Zasshi 1983 Jun 1;5(2):133–45

Brooks CM: I. P. Pavlov and W. B. Cannon: founders of modern physiological thought relative to behavior and the autonomic nervous system. Pavlov J Biol Sci 1985 Jan-Mar;20(1):1–6

Brooks CM see Jackson JR

Brooks CS see Alpert MA

Brooks CS see Sunderrajan S

Brooks D, Prothero W, Bouras N, Bridges PK, Jarman CM, Ankier SI: Trazodone—a comparison of single night-time and divided daily dosage regimens. Psychopharmacology (Berlin) 1984;84(1):1–4

Brooks DA see Gupta S

Brooks DB: Energy, economics & environment. Can J Public Health 1985 May-Jun;76 Suppl 1:92–4

Brooks DC, Morrisey MA: Credentialing: say good-bye to the 'rubber stamp'. Hospitals 1985 Jun 1;59(11):50–2

Brooks DC see Morrisey MA

Brooks DC see Starnes HF

Brooks DE: Characterization of a 22 kDa protein with widespread tissue distribution but which is uniquely present in secretions of the testis and epididymis and on the surface of spermatozoa. Biochim Biophys Acta 1985 Jul 26; 841(1):59–70

Brooks DE: Protein secretion by the rat epididymis can be selectively modified in vitro by local anesthetics, glucose deprivation, dinitrophenol, ouabain, and ionophores. J Androl 1984 Sep-Oct;5(5):351–60

Brooks DE see D'Occhio MJ

Brooks DJ, Beaney RP, Leenders KL, Marshall J, Thomas DJ, Jones T: Regional cerebral oxygen utilization, blood flow, and blood volume in benign intracranial hypertension studied by positron emission tomography. Neurology 1985 Jul;35(7):1030–4

Brooks DJ, Beaney RP, Lammertsma AA, Leenders KL, Horlock PL, Kensett MJ, Marshall J, Thomas DG, Jones T: Quantitative measurement of blood–brain barrier permeability using rubidium-82 and positron emission tomography. J Cereb Blood Flow Metab 1984 Dec; 4(4):535–45

Brooks DJ, Leenders KL, Head G, Marshall J, Legg NJ, Jones T: Studies on regional cerebral oxygen utilisation and cognitive function in multiple sclerosis. J Neurol Neurosurg Psychiatry 1984 Nov;47(11):1182–91

Brooks DJ see Beaney RP

Brooks DJ see Lammertsma AA

Brooks DJ see Thomas DG

Brooks DL see DaMassa AJ

Brooks DL see Ling GV

Brooks DL see Wallace RJ Jr

Brooks DM see Wright HT

Brooks DN, Chetty MV: A comparison of two hearing-aid selection methods. Br J Audiol 1985 Feb;19(1):43–7

Brooks DN: Factors relating to under-use of hearing aids. Int J Rehabil Res 1984;7(2):214–5

Brooks DN: Binaural benefit—when and how much? Scand Audiol 1984;13(4):237–41

Brooks DN: Fenestration: a twenty-five-year evaluation. J Laryngol Otol 1985 Mar;99(3):225–30

Brooks DN: Acoustic impedance measurement as screening procedure in children: discussion paper. J R Soc Med 1985 Feb;78(2):119–21

Brooks DP, Share L, Crofton J, Matsui K, Rockhold RW: Effect of vertebral, carotid and intravenous infusions of lysine vasopressin on plasma vasopressin and cardiovascular function. Neuroendocrinology 1984 Oct; 39(4):350–5

Brooks DP, Share L, Crofton JT, Nasjletti A: Central indomethacin enhances volume-dependent vasopressin release. Am J Physiol 1984 Dec;247(6 Pt 2):R1017–21

Brooks DP see Chesney CM

Brooks DP see Crofton JT

Brooks DP see Lee-Kwon WJ

Brooks DP see Nasjletti A

Brooks DP see Share L

Brooks E see Anthony CL

Brooks E see Dodd S

Brooks F see Chambers DJ

Brooks FP: Alkaline gastritis following antrectomy—an elusive syndrome [editorial] Dig Dis Sci 1984 Nov; 29(11):1062

Brooks FR see Balson PM

Brooks FR see Xenakis SN

Brooks GA: Anaerobic threshold: review of the concept and directions for future research. Med Sci Sports Exerc 1985 Feb;17(1):22–34 (55 ref.)

Brooks GA see Gohil K

Brooks GA see Henderson SA

Brooks GA see Mazzeo RS

Brooks GA see Perkkiö MV

Brooks GA see Schoeller DA

Brooks GB see Kingsley DP

Brooks GF see Nickolai DJ

Brooks GI, Delaveris SL: Atrioventricular dissociation in rheumatic fever: report of a case. J Am Osteopath Assoc 1985 Jan;85(1):89–91

Brooks GJ see Gilbert JR

Brooks HA, Gardner D, Poyser JP, King TJ: The structure and absolute stereochemistry of zincophorin (antibiotic M144255): a monobasic carboxylic acid ionophore having a remarkable specificity for divalent cations. J Antibiot (Tokyo) 1984 Nov;37(11):1501–4

Brooks HE see Glick BR

Brooks HJ see Reid G

Brooks HL see Chapman PD

Brooks HL see Hartz AJ

Brooks HL see Keelan KE

Brooks HL see Klopfenstein HS

Brooks HL see Preuss KC

Brooks HL see Singh S

Brooks HL see Tresch DD

Brooks HL Jr, Downing J, McClure JA, Engel HM: Orbital Burkitt's lymphoma in a homosexual man with acquired immune deficiency. Arch Ophthalmol 1984 Oct; 102(10):1533–7

Brooks I, Flynn SB, Owen DA, Underwood AH: Changes in cardiac function following administration of thyroid hormones in thyroidectomised rats: assessment using the isolated working rat heart preparation. J Cardiovasc Pharmacol 1985 Mar-Apr;7(2):290–6

Brooks JA see Fay RA

Brooks JB, Basta MT, el Kholy AM: Studies of metabolites in diarrheal stool specimens containing Shigella species by frequency-pulsed electron capture gas-liquid chromatography. J Clin Microbiol 1985 Apr;21(4):599–606

Brooks JB, Basta MT, Holler JS, Alley CC, Kholy AM: Frequency-pulsed electron-capture gas-liquid chromatographic studies of chemical changes in sera of patients with schistosomiasis. J Chromatogr 1985 May 3; 339(2):243–51

Brooks JB, Basta MT, Alley CC, Holler JS, el Kholy AM: Identification of diethylene glycol in sera from Egyptian children by frequency-pulsed electron-capture gas-liquid chromatography. J Chromatogr 1984 Aug 10;309(2):269–77

Brooks JB, Nunez-Montiel OL, Wycoff BJ, Moss CW: Frequency-pulsed electron capture gas-liquid chromatographic analysis of metabolites produced by Clostridium difficile in broth enriched with amino acids. J Clin Microbiol 1984 Sep;20(3):539–48

Brooks JB, Nunez-Montiel OL, Basta MT, Hierholzer JC: Studies of stools from pseudomembranous colitis, rotaviral, and other diarrheal syndromes by frequency-pulsed electron capture gas-liquid chromatography. J Clin Microbiol 1984 Sep;20(3):549–60

Brooks JB, Basta MT, el Kholy AM, Moss CW: Rapid differentiation of enterotoxigenic Escherichia coli that produce heat-stable and heat-labile toxins by frequency-pulsed electron capture gas-liquid chromatography analysis of diarrheal stool specimens. J Clin Microbiol 1984 Dec;20(6):1145–53

Brooks JB see Kuno G

Brooks JG: Psychodynamics of four women with delayed cancer diagnosis. Gen Hosp Psychiatry 1985 Apr; 7(2):132–7

Brooks JG: Pseudocyesis in a 6-year-old girl: follow-up report at 23. J Am Acad Child Psychiatry 1985 May; 24(3):359–62

Brooks JG see Anas NG

Brooks JG see McConnochie KM

Brooks JJ, Ernst CS: Immunoreactive secretory component of IgA in human tissues and tumors. Am J Clin Pathol 1984 Dec;82(6):660–5

Brooks JJ see Kornstein MJ

Brooks JL, Kozarek RM: Amebic colitis. Preventing morbidity and mortality from fulminant disease. Postgrad Med 1985 Jul;78(1):267–74

Brooks JP, Pascal RR: Malignant giant cell tumor of bone: ultrastructural and immunohistologic evidence of histiocytic origin. Hum Pathol 1984 Nov;15(11):1098–100

Brooks JR: Carl W. Walter, MD: surgeon, inventor, and industrialist. Am J Surg 1984 Nov;148(5):555–8

Brooks JR see Carter RD

Brooks JR see Rasmusson GH

Brooks JR see Starnes HF

Brooks JR see Yan CJ

Brooks JS, Freeman M, Enterline HT: Malignant 'Triton' tumors. Natural history and immunohistochemistry of nine new cases with literature review. Cancer 1985 Jun 1; 55(11):2543–9

Brooks JS see Leff EL

Brooks JS see Wurzel JM

Brooks JW see Swensson EE

Brooks KA see Clemmer TP

Brooks KH, Kuziel WA, Tucker PW, Uhr JW, Vitetta ES: Cloned neoplastic B cells release a growth factor which augments lymphokine-mediated proliferation of normal B cells. Curr Top Microbiol Immunol 1984;113:69–71

Brooks KH, Uhr JW, Vitetta ES: A B cell growth factor-like activity is secreted by cloned, neoplastic B cells. J Immunol 1984 Dec;133(6):3133–7

Brooks KH, Uhr JW, Vitetta ES: Cell cycle-related expression of the receptor for a B cell differentiation factor. J Immunol 1985 Feb;134(2):742–7

Brooks KJ see Best L

Brooks KM see Halperin JL

Brooks LA see Paré PD

Brooks LJ, Castile RG, Glass GM, Griscom NT, Wohl ME, Fredberg JJ: Reproducibility and accuracy of airway area by acoustic reflection. J Appl Physiol 1984 Sep;

57(3):777–87

Brooks MA, DiDonato G, Blumenthal HP: Determination of chlorprothixene and its sulfoxide metabolite in plasma by high-performance liquid chromatography with ultraviolet and amperometric detection. J Chromatogr 1985 Feb 8; 337(2):351–62

Brooks MA see Awahmukalah DS

Brooks ME, Moreno M, Sidi A, Braf ZF: Urologic complications after surgery on lumbosacral spine. Urology 1985 Aug;26(2):202–4

Brooks ME see Ohry A

Brooks MH: Beliefs of Orthodox Jewish girls about menstruation. Fam Pract 1984 Jun;1(2):113–6

Brooks MH see Ott R

Brooks MH see Scardigli K

Brooks MY see Rusling JF

Brooks N, Wright J, Sturridge M, Pepper J, Magee P, Walesby R, Layton C, Honey M, Balcon R: Randomised placebo controlled trial of aspirin and dipyridamole in the prevention of coronary vein graft occlusion. Br Heart J 1985 Feb;53(2):201–7

Brooks N see Goldschmidt T

Brooks N see Penny WJ

Brooks N see Pidgeon J

Brooks NA: Curettage and shave excision [letter] J Am Acad Dermatol 1985 Jun;12(6):1107–8

Brooks NA: Opportunities for health promotion: including the chronically ill and disabled. Soc Sci Med 1984; 19(4):405–9

Brooks PA, Kelly JS: Cholecystokinin as a potent excitant of neurons of the dentate gyrus of rats. Ann NY Acad Sci 1985;448:361–74

Brooks PG: Pill formulations and their effect on lipid and carbohydrate metabolism. J Reprod Med 1984 Jul;29(7 Suppl):539–46

Brooks PG: The relationship of estrogen and progesterone to breast disease. J Reprod Med 1984 Jul;29(7 Suppl):530–8

Brooks PH, Russell SJ, Carpenter JL: Water intake of weaned piglets from three to seven weeks old. Vet Rec 1984 Nov 17;115(20):513–5

Brooks PL, Frost BJ, Mason JL, Chung K: Acquisition of a 250-word vocabulary through a tactile vocoder. J Acoust Soc Am 1985 Apr;77(4):1576–9

Brooks PM: Drug prescribing in rheumatic diseases [editorial] J Rheumatol 1984 Aug;11(4):419–20

Brooks PM, Miners JO, Smith K, Smith MD, Fearnley I, Birkett DJ: Dose, plasma concentration and response relationships of D-penicillamine in patients with rheumatoid arthritis. J Rheumatol 1984 Dec;11(6):772–5

Brooks PM: Osteoarthritis—investigation and management. Aust Fam Physician 1984 Dec;13(12):873–7

Brooks PM see Bertouch JV

Brooks PM see Gordon TP

Brooks PM see Needs CJ

Brooks PM see Smith MD

Brooks PM see Wanwimolruk S

Brooks PN see Ball RY

Brooks PN see Mitchinson MJ

Brooks PR see McQuillan DJ

Brooks R, Bartlett RH, Gazzaniga AB: Management of acute and chronic disorders of the trachea and subglottis. Am J Surg 1985 Jul;150(1):24–31

Brooks R see Chase TN

Brooks R see Foster NL

Brooks R see Grogan TM

Brooks R see Theodore WH

Brooks RA see Finn EJ

Brooks RA see Kornblith PL

Brooks RE see Burkes EJ Jr

Brooks RF, Richmond FN, Riddle PN, Richmond KM: Apparent heterogeneity in the response of quiescent swiss 3T3 cells to serum growth factors: implications for the transition probability model and parallels with 'cellular senescence' and 'competence'. J Cell Physiol 1984 Nov; 121(2):341–50

Brooks RF, Shields R: Cell growth, cell division and cell size homeostasis in Swiss 3T3 cells. Exp Cell Res 1985 Jan;156(1):1–6

Brooks RF see Richmond KM

Brooks RG, Sharma SD, Remington JS: Detection of Toxoplasma gondii antigens by a dot-immunobinding technique. J Clin Microbiol 1985 Jan;21(1):113–6

Brooks RG see McCabe RE

Brooks RJ, Wilson AM: Simplifying infusion calculations. Br Med J [Clin Res] 1985 Jan 26;290(6464):291–2

Brooks RJ see Jones SE

Brooks RR see Pong SF

Brooks RW, Parker BC, Gruft H, Falkinham JO 3d: Epidemiology of infection by nontuberculous mycobacteria. V. Numbers in eastern United States soils and correlation with soil characteristics. Am Rev Respir Dis 1984 Oct;130(4):630–3

Brooks RW, George KL, Parker BC, Falkinham JO 3d, Gruff H: Recovery and survival of nontuberculous mycobacteria under various growth and decontamination conditions. Can J Microbiol 1984 Sep;30(9):1112–7

Brooks S: Bilateral congenital pseudarthrosis of the clavicles—case report and review of the literature. Br J Clin Pract 1984 Nov–Dec;38(11–12):432–3

Brooks S see Bernardis LL

Brooks S see Chung KS

Brooks S see Grimer RJ

Brooks S see Watters DA

Brooks SA: Dignity and death: a reply. J Med Ethics 1985 Jun;11(2):84–7

Brooks SA: Dignity and cost-effectiveness: a rejection of the utilitarian approach to death. J Med Ethics 1984 Sep; 10(3):148–51

Brooks SC see Owuby HE

Brooks SE, Schneider DL: Oxidative metabolism associated with phagocytosis in Acanthamoeba castellanii. J Protozool 1985 May;32(2):330–3

Brooks SH see Cashin WL

Brooks SL, Lanzetta ML: Absorbed doses from temporomandibular joint radiography. Oral Surg Oral Med Oral Pathol 1985 Jun;59(6):647–52

Brooks SM, Weiss MA, Bernstein IL: Reactive airways dysfunction syndrome (RADS). Persistent asthma syndrome after high level irritant exposures. Chest 1985 Sep;88(3):376–84

Brooks SM, Weiss MA, Bernstein IL: Reactive airways dysfunction syndrome. Case reports of persistent airways hyperreactivity following high-level irritant exposures. J Occup Med 1985 Jul;27(7):473–6

Brooks SM see Kopp SK

Brooks SP, Espinola T, Suelter CH: Theory and practical application of coupled enzyme reactions: one and two auxiliary enzymes. Can J Biochem Cell Biol 1984 Oct; 62(10):945–55

Brooks SP, Espinola T, Suelter CH: Theory and practical application of coupled enzyme systems: one and two coupling enzymes with mutarotation of an intermediate. Can J Biochem Cell Biol 1984 Oct;62(10):956–63

Brooks SP see Lee PC

Brooks TD, Paulus DA, Winkle WE: Infrared heat lamps interfere with pulse oximeters [letter] Anesthesiology 1984 Nov;61(5):630

Brooks TF see Sibai BM

Brooks TJ Jr see Heitzman HB

Brooks TM see Dean BJ

Brooks TM see Watson WP

Brooks V see Kokatnur M

Brooks WH see Cross RJ

Brooks WH see Jackson JC

Brooks WH see Roszman TL

Brooks WM, Moxon LN, Field J, Irving MG, Doddrell DM: In vitro metabolism of [2-13C]-ethanol by 1H NMR spectroscopy using 13C decoupling with the reverse dept polarization-transfer pulse sequence. Biochem Biophys Res Commun 1985 Apr 16;128(1):107–12

Brooks WM see Field J

Brooks WM see Irving MG

Brooks WM see Willis RJ

Brooks WS Jr: Sucralfate: nonulcer uses. American College of Gastroenterology Committee on FDA-Related Matters. Am J Gastroenterol 1985 Mar;80(3):206–9

Brooks WW see Bing OH

Brooks-Brunn JA see Valentine RP

Brooks-Gunn J: The salience and timing of the menstrual flow. Psychosom Med 1985 Jul-Aug;47(4):363–71

Brooks-Hill RW, Bishop ME, Vellend H: Pellagra-like encephalopathy complicating a multiple drug regimen for the treatment of pulmonary infection due to Mycobacterium avium-intracellulare [letter] Am Rev Respir Dis 1985 Mar;131(3):476

Brooksbank BW, Balazs R: Superoxide dismutase, glutathione peroxidase and lipoperoxidation in Down's syndrome fetal brain. Brain Res 1984 Sep;318(1):37–44

Brooksbank BW, Martinez M, Balazs R: Altered composition of polyunsaturated fatty acyl groups in phosphoglycerides of Down's syndrome fetal brain. J Neurochem 1985 Mar; 44(3):869–74

Brooksbank BW see Balazs R

Brooksbank DJ: Suicide and parasuicide in childhood and early adolescence. Br J Psychiatry 1985 May;146:459–63

Brooksbank DJ: Management of conversion reaction in five adolescent girls. J Adolesc 1984 Dec;7(4):359–76

Brooksby P see White MJ

Brookshire B see Lynch JI

Brookshire GL see Dailey PA

Brookshire RH, Nicholas LE: Consistency of effects of slow rate and pauses on aphasic listeners' comprehension of spoken sentences. J Speech Hear Res 1984 Sep;27(3):323–8

Brookstone AJ see Svensson LG

Brookwell R see Hammond J

Broom AD see Srinivasan A

Broom DM see Wiepkema PR

Broom G see Bain B

Broom J see Lowell JP

Broom J see Maughan RJ

Broom M, Chaudhuri AK: Evaluation of a solid phase immunoassay kit for gonococcal antigen [letter] J Clin Pathol 1985 Jun;38(6):715

Broom ND: Further insights into the structural principles governing the function of articular cartilage. J Anat 1984 Sep;139 (Pt 2):275–94

Brooman PJ see Grant JB

Broomé A see Christenson JT

Broome AE see Smedberg SG

Broome CV see Band JD

Broome CV see Cochi SL

Broome CV see Fleming DW

Broome CV see Garbe PL

Broome CV see Istre GR

Broome CV see Jones EE

Broome CV see Mangione EJ

Broome CV see Neill MA

Broome CV see Rabkin CS

Broome CV see Rasheed JK

Broome CV see Reingold AL

Broome CV see Schlech WF 3d

Broome CV see Schmid GP

Broome HE, Heppenstall RB: 'Break dancers' bursitis' [letter] JAMA 1985 Feb 8;253(6):777

Broome JD see Gaetjens EC

Broome ME: Working with the family of a critically ill child. Heart Lung 1985 Jul;14(4):368–72

Broome S, Gilbert W: Rous sarcoma virus encodes a transcriptional activator. Cell 1985 Mar;40(3):537–46

Broome S see Broadley KJ

Broome SG see Paton DM

Broome-Smith JK, Hedge PJ, Spratt BG: Production of thiol-penicillin-binding protein 3 of Escherichia coli using a two primer method of site-directed mutagenesis. EMBO J 1985 Jan;4(1):231–5

Broome-Smith JK, Edelman A, Yousif S, Spratt BG: The nucleotide sequences of the ponA and ponB genes encoding penicillin-binding protein 1A and 1B of Escherichia coli K12. Eur J Biochem 1985 Mar 1;147(2):437–46

Broome-Smith JK see Keck W

Broomfield C see Harris L

Broomfield CA see Reifenrath WG

Broomhall J see Kalra D

Broomhead AF, Kwan YL, Zell NA, Lam-Po-Tang PR, O'Gorman Hughes D: Acute leukemia characterized by trisomy 8 in Down's syndrome. Pathology 1985 Jan; 17(1):111–4

Broomhead C, Hudson L: Administration of adenosine diphosphate-ribosyl transferase antagonist allows in vivo control of anti-dinitrophenyl response. Int Arch Allergy Appl Immunol 1985;77(3):358–63

Brooner RK see Ede A

Broor S, Singh V: Viral gastroenteritis. Indian J Gastroenterol 1984 Oct;3(4):225–9 (47 ref.)

Broor S see Venkateswarlu K

Broor SL, Kalra OP: Aspirin and the gastric mucosa [editorial] Indian J Gastroenterol 1984 Oct;3(4):189–90

Broor SL, Gilhotra R, Kalra OP, Mehta SK, Nanda V, Sharma BK: A comparison of ranitidine with cimetidine in short term treatment of duodenal ulcer. Indian J Gastroenterol 1985 Jan;4(1):11–2

Broor SL see Naik S

Broos P see Claes H

Broos P see Michiels I

Broos P see Rommens P

Brooten D, Brown L, Hollingsworth A, Tanis J, Bakewell-Sachs S: Breast-milk jaundice. J Obstet Gynecol Neonatal Nurs 1985 May-Jun;14(3):220–3

Brophy C see Mier A

Brophy C see Norvell N

Brophy CJ see Spiteri MA

Brophy EB see Cronin-Stubbs D

Brophy MH, Harris NF, Crawford IL: Elevated copper and lowered zinc in the placentae of pre-eclamptics. Clin Chim Acta 1985 Jan 15;145(1):107–11

Brophy MH, Kiser SR, Rubin L: Nonsuppression of ACTH in lung cancer [letter] Biol Psychiatry 1985 May;20(5):584

Brophy T, Chalk JB, Ridgeway K, Tyrer JH, Eadie MJ: Cortisol production during high dose dexamethasone therapy in neurological and neurosurgical patients. J Neurol Neurosurg Psychiatry 1984 Oct;47(10):1081–6

Brophy T see Chalk JB

Brophy TR see Eadie MJ

Broquet C see Heymans F

Broquet P see Serres-Guillaumond M

Broquet PE see Moreillon P

Broquetas J, Aran X, Soler J: Oxprenolol-induced life-threatening bronchospasm [letter] Chest 1985 Apr; 87(4):555–6

Broquist HP: The indolizidine alkaloids, slaframine and swainsonine: contaminants in animal forages. Annu Rev Nutr 1985;5:391–409 (64 ref.)

Broquist HP, Mason PS, Hagler WM, Harris TM: Identification of swainsonine as a probable contributory mycotoxin in moldy forage mycotoxicoses. Appl Environ Microbiol 1984 Aug;48(2):386–8

Broquist HP see Tulsiani DR

Brorens IO see Teunissen MW

Bröring J see Meijer DK

Brørs O, Jacobsen S: pH lability in serum during equilibrium dialysis. Br J Clin Pharmacol 1985 Jul;20(1):85–8

Brorson JE, Larsson P: pH and incubation atmosphere influence erythromycin activity against Branhamella catarrhalis [letter] J Antimicrob Chemother 1985 May; 15(5):644–5

Brorson JE, Larsson P: Cefoxitin and imipenem (N-formimidoyl thienamycin) can be antagonistic to aztreonam [letter] J Antimicrob Chemother 1984 Dec; 14(6):667–8

Brorson JE see Roos K

Brorson JE see Trollfors B

Brorson JE see Zackrisson G

Brorson LO see Dahl J

Brorsson B, Asberg KH: Katz index of independence in ADL. Reliability and validity in short-term care. Scand J Rehabil Med 1984;16(3):125–32

Bros LM see **Azar HA**
Bros Caimari R see **Ribera Pibernat M**
Brosch H see **Winkelmann W**
Broschat KO see **Chang S**
Broschek P see **Hornig CR**
Broschewitz U see **Straube E**
Brose EC see **Taylor DE**
Brose WG, Pierce GE: Noninvasive measurement of femoral artery pressure for evaluating aortoiliac occlusive disease. J Surg Res 1985 Mar;38(3):201–9
Brosemer RW: Effects of inhibitors of Na+,K+-ATPase on the membrane potentials and neurotransmitter efflux in rat brain slices. Brain Res 1985 May 13;334(1):125–37
Broseus I, Gordts S, Vázquez G, Boeckx W: Function-retaining surgical management of ectopic pregnancy. Eur J Obstet Gynecol Reprod Biol 1984 Dec; 18(5–6):395–402
Broseus I see **Boeckx W**
Broseus I see **Gordts S**
Broseus I see **Norambuena J**
Broseus I see **Oelsner G**
Broseus I see **Pijnenborg R**
Broseus I see **Robertson WB**
Broseus IA see **Koninckx PR**
Broseus IA see **Vasquez G**
Broseus IA see **Vemer HM**
Broseta D see **Leroy JL**
Broseta J, García-March G, Ingelmo A, Gómez Alonso A, Barbera J, González-Darder J, Garrido H, Barcía-Salorio JL, Joanes V, Carbonell Canti C: Estimulación medular crónica en la insuficiencia arterial periférica. Estudio comparativo. Angiologia 1985 Mar-Apr;37(2):70–86 (Eng. Abstr.) **(Spa)**
Broseta J see **Gonzalez-Darder J**
Brosh S see **Shohat B**
Brosh S see **Sidi Y**
Brosi G see **Dirksen G**
Brösicke H see **Faust H**
Brosius J, Holy A: Regulation of ribosomal RNA promoters with a synthetic lac operator. Proc Natl Acad Sci USA 1984 Nov;81(22):6929–33
Brosius J, Erfle M, Storella J: Spacing of the -10 and -35 regions in the tac promoter. Effect on its in vivo activity. J Biol Chem 1985 Mar 25;260(6):3539–41
Brosius J see **Mulligan ME**
Brosius J see **Thayer GC**
Brosius KK, Ritter DA, Kenny JD: Postnatal growth curve of the infant with extremely low birth weight who was fed enterally. Pediatrics 1984 Nov;74(5):778–82
Brosius MJ see **Williams DL**
Broskowski A see **Goplerud EN**
Broskowski H see **Dupree LW**
Brosman CF, Lyman WD, Tansey FA, Carter TH: Quantitation of mast cells in experimental allergic neuritis. J Neuropathol Exp Neurol 1985 Mar;44(2):196–203
Brosman SA: The use of bacillus Calmette-Guerin in the therapy of bladder carcinoma in situ. J Urol 1985 Jul; 134(1):36–9
Brosman SA see **Cherrie RJ**
Brosnan CF, Goldmuntz EA, Cammer W, Factor SM, Bloom BR, Norton WT: Prazosin, an alpha 1-adrenergic receptor antagonist, suppresses experimental autoimmune encephalomyelitis in the Lewis rat. Proc Natl Acad Sci USA 1985 Sep;82(17):5915–9
Brosnan CF, Litwak M, Neighbour PA, Bornstein MB: Copolymer I: effect on normal human lymphocytes. Ann NY Acad Sci 1984;436:498–9
Brosnan CF see **Lyman WD**
Brosnan JT, Reid K: Inhibition of palmitoylcarnitine oxidation by pyruvate in rat heart mitochondria. Metabolism 1985 Jun;34(6):588–93
Brosnan JT, Forsey RG, Brosnan ME: Uptake of tyrosine and leucine in vivo by brain of diabetic and control rats. Am J Physiol 1984 Nov;247(5 Pt 1):C450–3
Brosnan JT see **Green CJ**
Brosnan JT see **Lowry M**
Brosnan JT see **Man KC**
Brosnan JV, Fellowes R, Craggs RI, King RH, Bowley TJ, Thomas PK: Changes in lymphocyte subsets during the course of experimental allergic neuritis. Brain 1985 Jun;108 (Pt 2):315–34
Brosnan JV, Craggs RI, King RH, Thomas PK: Attempts to transfer experimental allergic neuritis with lymphocytes. J Neuroimmunol 1984 Sep-Oct;6(6):373–85
Brosnan ME see **Brosnan JT**
Brosnihan KB see **Barnes KL**
Brosolo P see **Fabris C**
Brosowski KH see **Hartrodt W**
Bross DS see **Mabuchi K**
Bross ID: Confirm or deny: nuclear submarine workers at Portsmouth Naval Shipyard had excess leukemia [letter] Health Phys 1985 Sep;49(3):535–6
Bross JB see **Takahashi T**
Bross K see **Schneider H**
Bross KJ see **Andreesen R**
Bross KJ see **Costabel U**
Bross KJ see **Dölken G**
Bross KJ see **Fauser AA**
Bross KJ see **Frickhofen N**
Bross KJ see **Hirsch FW**
Bross KJ see **Vaith P**
Bross M, Zabek JP: Changes in tactile sensitivity as a function of 14 days of auditory restriction. Percept Mot Skills 1984 Dec;59(3):966
Bross TE see **Connolly TM**
Bross TE see **Wilson DB**
Bross W see **Peteleuz T**
Brossa C see **Segre G**
Brossa C see **Turco GL**
Brossa O see **Ugazio G**
Brossard M see **Dagher G**
Brossard M see **de Mendonca M**
Brossard M see **Dubois G**
Brossard M see **Franck D**
Brossard M see **Martinod S**
Brossard Y, Parnet-Mathieu F: Les infections post-transfusionnelles à cytomégalovirus du nouveau-né. Rev Fr Transfus Immunohematol 1984 Jun;27(3):345–53 (Eng. Abstr.) **(Fre)**
Brossard Y see **Boudart D**
Brosseau J see **Blondeau F**
Brosseau J see **Grainek I**
Brosseau JD see **Haunz EA**
Brosseau L see **Giles AR**
Brosset P, Ronayette D, Negrier S, Bouquier JJ: Collapsus à fréquence cardiaque basse chez 2 nouveau-nés de mères traitées par bêta-bloqueur. Presse Med 1985 Jan 19; 14(2):105–6 **(Fre)**
Brossette N, Van Obberghen E, Fehlmann M: Interaction between insulin receptors and major histocompatibility complex antigens in mouse liver membranes. Diabetologia 1984 Jul;27 Suppl:74–6
Brossi A see **Fritz RR**
Brossi A see **Gessner W**
Brossi A see **Kerekes P**
Brossi A see **Sharma PN**
Brossmann H see **Freundl G**
Brossmer L see **Friebolin H**
Brossmer R see **Bohn B**
Brostad F see **Godal HC**
Brostad F see **Teige B**
Brostoff J, Pack S, Merrett T: A new multiple specific IgE assay—MAST [letter] Lancet 1984 Sep 29;2(8405):748–9
Brostoff J see **Bentley D**
Brostoff J see **Flint KC**
Brostoff J see **Hall TJ**
Brostoff J see **Monro J**
Brostoff J see **Mowbray JF**
Brostoff J see **Pearce FL**
Brostoff LM see **Casselbrant ML**
Brostoff SW see **Carnow TB**
Brostrom CO: Pharmacological basis of therapeutics: vascular alpha-adrenoceptors. J Med Soc NJ 1985 Jan;82(1):59–61
Brostrom CO see **Brostrom MA**
Broström H, Obel N, Perlmann P: Natural cytotoxicity of human lymphocytes against equine target cells in vitro. Scand J Immunol 1985 Mar;21(3):245–54
Broström H, Hellström U, Ziverts I, Obel N, Perlmann P: A new surface marker on equine peripheral blood lymphocytes. II. Characterization and separation of purified blood lymphocytes with receptors for Helix pomatia A hemagglutinin (HP). Vet Immunol Immunopathol 1985 Jan;8(1–2):47–61
Broström H, Hellström U, Hammarström S, Obel N, Perlmann P: A new surface marker on equine peripheral blood lymphocytes. I. Subpopulations of lymphocytes with receptors for Helix pomatia A hemagglutinin (HP). Vet Immunol Immunopathol 1985 Jan;8(1–2):35–46
Broström L see **Cedermark B**
Broström LA see **Saraste H**
Brostrom MA, Brostrom CO, Boeckino SB, Green SS: Ca2+ and hormones interact synergistically to stimulate rapidly both prolactin production and overall protein synthesis in pituitary tumor cells. J Cell Physiol 1984 Nov; 121(2):391–401
Brostrom MA: Pharmacological basis of therapeutics: insulin-like growth factors. J Med Soc NJ 1984 Nov; 81(11):967–9
Brot N, Fliss H, Coleman T, Weissbach H: Enzymatic reduction of methionine sulfoxide residues in proteins and peptides. Methods Enzymol 1984;107:352–60
Brot N see **Altman A**
Brot N see **Chu J**
Brotchi J see **Bluemm RG**
Brotchi J see **Schuind F**
Brotcorne-Lannoye A, Maenhaut-Michel G, Radman M: Involvement of DNA polymerase III in UV-induced mutagenesis of bacteriophage lambda. MGG 1985; 199(1):64–9
Broth E see **Green N**
Brotherhood JR: Nutrition and sports performance. Sports Med 1984 Sep-Oct;1(5):350–89 (266 ref.)
Brothers KM see **Stark AJ**
Brothers N see **St. George TD**
Brothers RJ see **Klein R**
Brotherton HO, Yost RA: Rapid screening and confirmation for drugs and metabolites in racing animals by tandem mass spectrometry. Am J Vet Res 1984 Nov;45(11):2436–40
Brotherton JE see **Blytt HJ**
Brotherton T see **Bell MJ**
Brotherton TJ, Kelber RL: Seizure-like activity associated with imipenem. Clin Pharm 1984 Sep-Oct;3(5):536–40
Brotherton WP see **Matteo RS**
Brotherwood RW: Marathons and St. John. Br J Sports Med 1984 Dec;18(4):281
Brothier JL see **Bricaud H**
Brothier JP see **Martin-Dupont P**
Brothier L see **Ledain L**
Brötzling D see **Byrd DJ**
Brotman A, Herzog DB, Weilburg J: Are eating disorders and affective disorders related? [letter] Am J Psychiatry 1985 Mar;142(3):391–2
Brotman A see **Weilburg JB**
Brotman AW, Rigotti N, Herzog DB: Medical complications of eating disorders: outpatient evaluation and management. Compr Psychiatry 1985 May-Jun;26(3):258–72 (87 ref.)
Brotman AW, Jenike MA: Monosymptomatic hypochondriasis treated with tricyclic antidepressants. Am J Psychiatry 1984 Dec;141(12):1608–9
Brotman AW, Stern TA: Osteoporosis and pathologic fractures in anorexia nervosa. Am J Psychiatry 1985 Apr; 142(4):495–6
Brotman AW see **Stern TA**
Brotman B, Prince AM: Occurrence of AUSAB test positivity unrelated to prior exposure to hepatitis B virus. J Infect Dis 1984 Nov;150(5):714–20
Brotman B, Prince AM, Huima T: Non-A, non-B hepatitis: is there more than a single blood-borne strain? J Infect Dis 1985 Apr;151(4):618–25
Brotman B see **Einarsson M**
Brotman B see **Prince AM**
Brotman S, Oliver G, Oster-Granite ML, Cowley RA: The treatment of 179 blunt trauma-induced liver injuries in a statewide trauma center. Am Surg 1984 Nov;50(11):603–8
Brotman S see **Courcy PA**
Brotman S see **Lowman GF**
Brotman S see **Marzella L**
Brotman S see **Moothart WE**
Brotman SR see **Braun BH**
Broto J see **Casasa JM**
Broto J see **Valayer J**
Broton JG, Rosenfeld JP: Effects of trigeminal tractotomy on facial thermal nociception in the rat. Brain Res 1985 Apr 29;333(1):63–72
Brotschi E, Noe JM, Silen W: Perineal hernias after proctectomy. A new approach to repair. Am J Surg 1985 Feb;149(2):301–5
Brotschi EA, Lamorte WW, Williams LF Jr: Effect of dietary cholesterol and indomethacin on cholelithiasis and gallbladder motility in guinea pig. Dig Dis Sci 1984 Nov; 29(11):1050–6
Brotschi EA see **LaMorte WW**
Brott K see **Smith D**
Brott T, Thalinger K: The practice of carotid endarterectomy in a large metropolitan area. Stroke 1984 Nov-Dec; 15(6):950–5
Brottier E, Gin H, Brottier L, Choussat A, Aubertin J: Prosthetic valve endocarditis: diagnosis and prognosis. Eur Heart J 1984 Oct;5 Suppl C:123–7
Brottier E see **Gin H**
Brottier L see **Brottier E**
Brottier P, Boumsell L, Gelin C, Bernard A: T cell activation via CD2 [T, gp50] molecules: accessory cells are required to trigger T cell activation via CD2-D66 plus CD2-9.6/T11(1) epitopes. J Immunol 1985 Sep; 135(3):1624–31
Brotzu G see **Del Fiacco M**
Brouard C, Moriette G, Murat I, Flouvat B, Pajot N, Walti H, de Gamarra E, Relier JP: Comparative efficacy of theophylline and caffeine in the treatment of idiopathic apnea in premature infants. Am J Dis Child 1985 Jul; 139(7):698–700
Brouard C see **Sidi D**
Brouard N see **Schaub C**
Brouard R see **Baumelou A**
Brošček J, Gajdošík D, Kovalčik K, Brestenský V: Vplyv dlhodobého obmedzenia pohybu dojníc na biochemické ukazovatele. Vet Med (Praha) 1984 Dec;29(12):705–12 (Eng. Abstr.) **(Slo)**
Brouchet A see **Conil C**
Brouchon M see **Joanette Y**
Brouckmans-Buttiëns K see **Buttiëns M**
Broude HB see **Barnes DI**
Brouder G see **Geden E**
Broudy D see **Greenberg B**
Broudy VC see **Reuler JB**
Brouet I see **Castegnaro M**
Brouet I see **Lunn G**
Brouet JC, Fermand JP, Laurent G, Grange MJ, Chevalier A, Jacquillat C, Seligmann M: The association of chronic lymphocytic leukaemia and multiple myeloma: a study of eleven patients. Br J Haematol 1985 Jan;59(1):55–66
Brouet JC see **Dellagi K**
Brouet JC see **Fermand JP**
Brouet JC see **Hoang C**
Brouet JC see **Lantz O**
Brouet JC see **Yeni P**
Brough AJ see **Cushing B**
Brough AK: Local recall scheme for cervical cytology [letter] Lancet 1985 May 11;1(8437):1102
Brough AK see **Soutter WP**
Brough DE, Rice SA, Sell S, Klessig DF: Restricted changes in the adenovirus DNA-binding protein that lead to extended host range or temperature-sensitive phenotypes. J Virol 1985 Jul;55(1):206–12
Brough DE see **Klessig DF**

Brough DI see **Tufnell G**
Brough EL see **Chen C**
Brough WA, Taylor TV, Torrance HB: The surgical factors influencing duodenogastric reflux. Br J Surg 1984 Oct; 71(10):770–3
Broughall JM, Marshman C, Jackson B, Bird P: An automatic monitoring system for measuring handwashing frequency in hospital wards. J Hosp Infect 1984 Dec;5(4):447–53
Brougham PA see **McGill PE**
Broughton A, Grant AO, Starmer CF, Klinger JK, Stambler BS, Strauss HC: Lipid solubility modulates pH potentiation of local anesthetic block of Vmax reactivation in guinea pig myocardium. Circ Res 1984 Oct;55(4):513–23
Broughton A see **Korner PI**
Broughton A see **Stambler BS**
Broughton BC see **Henderson LM**
Broughton DD see **Guess HA**
Broughton DD see **Stickler GB**
Broughton DL, Gibson CJ, Crake T, Pearce SJ, Leonard RC: Gallium scanning by conventional imaging and emission computed tomography in the pretreatment evaluation of lung cancer. Thorax 1985 Feb;40(2):96–100
Broughton E see **Haigh JC**
Broughton HR: Providing an information service on drugs and breast milk [letter] J R Soc Health 1984 Dec;104(6):232
Broughton NS, Bunker TD, Ackroyd CE: The use of a microcomputer for inpatient audit in an orthopaedic department. Ann R Coll Surg Engl 1985 Jul;67(4):259–62
Broughton R, Tolentino MA, Krelina M: Excessive fragmentary myoclonus in NREM sleep: a report of 38 cases. Electroencephalogr Clin Neurophysiol 1985 Aug; 61(2):123–33
Broughton R see **Aguirre M**
Broughton R see **Gagnon P**
Broughton R see **Gastaut H**
Broughton RA: Rapid diagnosis of infections. Uses, strengths, and limitations of six test techniques. Postgrad Med 1985 Feb 15;77(3):201–3, 206–11 (23 ref.)
Broughton RA see **Simon MW**
Broughton SJ, Warren RE: A review of Haemophilus influenzae infections in Cambridge 1975–1981. J Infect 1984 Jul;9(1):30–42
Broughton Pipkin F: The renin–angiotensin system in mother and foetus. Equine Vet J 1984 Jul;16(4):253–5 (44 ref.)
Broughton Pipkin F, Ousey JC, Wallace CP, Rossdale PD: Studies on equine prematurity 4: Effect of salt and water loss on the renin–angiotensin–aldosterone system in the newborn foal. Equine Vet J 1984 Jul;16(4):292–7
Broughton Pipkin F see **O'Brien PM**
Broughton Pipkin F see **Rossdale PD**
Broukard BH, Lagrone L, Rowe J: Acute response of urinary N-acetyl-beta-D-glucosaminidase to mannitol infusion in the dog. Am J Med Sci 1985 Jul;290(1):11–4
Brouhard BH: Management of the very young diabetic [editorial] Am J Dis Child 1985 May;139(5):446–7
Brouhard BH see **Berger M**
Brouhard BH see **Carpentieri U**
Brouhard BH see **Rowe JL**
Brouillard C see **Sudan BJ**
Brouillard RG see **Hall JR**
Brouillette CG see **Anantharamaiah GM**
Brouillette CG see **Chung BH**
Brouillette RT see **duRivage SK**
Brouillette RT see **Hunt CE**
Brouillette RT see **Mathew OP**
Brouillette RT see **Weese-Mayer DE**
Brouillette RT see **Weissbluth M**
Broukal Z see **Tlaskalová-Hogenová H**
Broukhim B see **Aprin H**
Broulík P see **Horký K**
Broun G see **Krauss S**
Broun GR, Govardovskiĭ VI, Cherepnov VL: Reaktsii ampul Lorentsini skata na élektricheskuiu stimuliatsiiu na fone poliarizatsii retseptornogo épiteliia. Neirofiziologiia 1984; 16(6):836–8 (Eng. Abstr.) **(Rus)**
Broun GR see **Andrianov IuN**
Broun LM see **Agov BS**
Brouse SH: Effect of gender role identity on patterns of feminine and self-concept scores from late pregnancy to early postpartum. ANS 1985 Apr;7(3):32–48
Brousil L: Absces sleziny. Rozhl Chir 1984 Sep;63(8–9):591–4 (Eng. Abstr.) **(Cze)**
Brousil L: Extrémní ztráty žluče Kehrovým T drénem. Rozhl Chir 1984 Sep;63(8–9):595–602 (Eng. Abstr.) **(Cze)**
Brousil L: Akutní hemolytická streptokoková gangréna. Rozhl Chir 1985 Jan;64(1):43–8 (Eng. Abstr.) **(Cze)**
Broussard CT, Washburn KW, Gyles NR: Parabiosis between avian embryos resistant and susceptible to Rous sarcoma virus. Poult Sci 1985 Mar;64(3):591–3
Broussard P see **Druzin ML**
Broussard P see **Lafont JP**
Broussard P see **Phelan JP**
Broussard TS see **Waldrop JI**
Brousse A see **Le Goff P**
Brousse A see **Youinou P**
Brousse N, Solal-Celigny P, Herrera A, Breil P, Molas G, Flejou JF, Boivin P, Potet F: Gastrointestinal Richter's syndrome. Hum Pathol 1985 Aug;16(8):854–7
Brousse P see **Pascaud JL**
Brousseau DA see **Silverman DG**
Brousseau R see **Guo LH**
Brousseau R see **Hanna Z**
Brousseau R see **Narang SA**
Broussolle E see **Lestage P**
Brousson-Jalagnier J see **Arnaud-Bosq C**
Broustel A see **Reiffers J**
Broustet A see **Bernard P**
Broustet A see **Coindre JM**
Broustet A see **Marit G**
Broustet A see **Reiffers J**
Broustet JP, Cherrier JF, Pic A: Essai du labétalol dans l'angine de poitrine d'effort.
Ann Cardiol Angeiol (Paris) 1985 Mar;34(3):171–6 **(Fre)**
Broustet JP, Guern P, Mora B, Douard H, Salliou B: Surveillance électrocardiographique des sportifs. Electrocardiogramme et aptitude au sport.
Rev Med Suisse Romande 1984 Oct;104(10):807–14 **(Fre)**
Broustet JP see **Douard H**
Broustet JP see **Haissaguerre M**
Broutier J see **Proye C**
Broutin F see **Berthoux FC**
Brouty-Boyé D, Mogensen KE, Gresser I: Effects of long-term treatment of human carcinoma cells with interferon alpha. Eur J Cancer Clin Oncol 1985 Apr; 21(4):507–14
Brouty-Boyé H see **Vairel EG**
Brouwer A, Barelds RJ, Knook DL: Age-related changes in the endocytic capacity of rat liver Kupffer and endothelial cells. Hepatology 1985 May-Jun;5(3):362–6
Brouwer A, van den Berg KJ, Kukler A: Time and dose responses of the reduction in retinoid concentrations in C57BL/Rij and DBA/2 mice induced by 3,4,3',4'-tetrachlorobiphenyl. Toxicol Appl Pharmacol 1985 Apr;78(2):180–9
Brouwer A see **Ansorge S**
Brouwer A see **Meis JF**
Brouwer A see **Steinbrich W**
Brouwer GJ, Snowdon SL: Fresh gas flow economics of the Waters (to-and-fro) system in small animal anaesthetic practice. Vet Rec 1985 Apr 13;116(15):394–7
Brouwer GJ: Practical guidelines for the conduct of field anaesthesia in the horse. Equine Vet J 1985 Mar;17(2):151–4
Brouwer GJ: Use of guaiacol glycerine ether in clinical anaesthesia in the horse. Equine Vet J 1985 Mar;17(2):133–6
Brouwer GJ see **van Ree JM**
Brouwer H, Mazeland G: Long term results of orthodontic treatment. A clinical view 1. Eur J Orthod 1985 May; 7(2):108–19
Brouwer HJ see **Blijenberg BG**
Brouwer J, van Leeuwen-Herberts T, Otting-van de Ruit M: Determination of lysozyme in serum, urine, cerebrospinal fluid and feces by enzyme immunoassay.
Clin Chim Acta 1984 Sep 15;142(1):21–30
Brouwer J see **Mekler P**
Brouwer JN see **Albrecht J**
Brouwer KL, Vore M: Effect of hypoxia and pregnancy on antipyrine metabolism in isolated perfused rat livers.
J Pharmacol Exp Ther 1985 Sep;234(3):584–9
Brouwer KL, Kostenbauder HB, McNamara PJ, Blouin RA: Phenobarbital in the genetically obese Zucker rat. II. In vivo and in vitro assessments of microsomal enzyme induction. J Pharmacol Exp Ther 1984 Dec;231(3):654–9
Brouwer KL, Kostenbauder HB, McNamara PJ, Blouin RA: Phenobarbital in the genetically obese Zucker rat. I. Pharmacokinetics after acute and chronic administration. J Pharmacol Exp Ther 1984 Dec;231(3):649–53
Brouwer KL see **Blouin RA**
Brouwer KL see **Hamann SR**
Brouwer MC see **Roosnek EE**
Brouwer RM, Follath F, Bühler FR: Review of the cardiovascular adversity of the calcium antagonist beta-blocker combination: implications for antihypertensive therapy. J Cardiovasc Pharmacol 1985;7 Suppl 4:S38–44 (72 ref.)
Brouwer RM, Bolli P, Erné P, Conen D, Kiowski W, Bühler FR: Antihypertensive treatment using calcium antagonists in combination with captopril rather than diuretics.
J Cardiovasc Pharmacol 1985;7 Suppl 1:S88–91
Brouwer S see **Mulder GJ**
Brouwer WF see **Hopman WP**
Brouwer WH, van Wolffelaar PC: Sustained attention and sustained effort after closed head injury: detection and 0.10 Hz heart rate variability in a low event rate vigilance task. Cortex 1985 Mar;21(1):111–9
Brouwer-Kelder EM see **Driessen M**
Brouwer-Kelder EM see **Schram AW**
Brouwer-Kelder EM see **Weitz G**
Brouwer-Van-Herwijnen AA see **te Strake L**
Brouwers P, Riccardi R, Fedio P, Poplack DG: Long-term neuropsychologic sequelae of childhood leukemia: correlation with CT brain scan abnormalities. J Pediatr 1985 May;106(5):723–8
Brouwers P see **Riccardi R**
Brouwers R see **Wokke JH**
Brouwers-de Jong EA see **van der Meeren WB**
Brovedani PG see **Sarto F**
Brovedani PP see **Colonna F**
Brovelli A, Seppi C, Balduini C: Modification of membrane protein organization during in vitro aging of human erythrocytes. Int J Biochem 1984;16(11):1115–20
Brovelli A see **Pallavicini G**
Broverman CA see **Borus JF**
Broverman DM see **Klaiber EL**
Broverman DM see **Vogel W**
Broverman LL see **Mostovaia LA**
Brovkina AF, Naumova TP, Sorokina MN, Tiutiunnikova AM: Khirugicheskaia korrektsiia diplopii u bol'nykh éndokrinnoĭ miopatiei. Vestn Oftalmol 1985 Mar-Apr;101(2):45–8 (Eng. Abstr.) **(Rus)**
Brovkina VV see **Fedotov SN**
Brovko VS see **Brestkin AP**
Brovold AB see **Hetland O**
Brovtsyn VK see **Presnov MA**
Brow T see **Gruzelier J**
Brow TD see **Gruzelier JH**
Browde S see **Bezwoda WR**
Browder IW see **Di Luzio NR**
Browder JP see **Sandler DP**
Browder LW see **Heikkila JJ**
Browder W see **Moustoukas N**
Browdie DA, Norberg W, Devig P, Atwood G, Damle J, Agnew R, Hamilton C: Surgical management in interrupted aortic arch and atrioventricular canal.
J Thorac Cardiovasc Surg 1984 Nov;88(5 Pt 1):764–9
Brower AC: The radiologic approach to arthritis.
Med Clin North Am 1984 Nov;68(6):1593–607 (14 ref.)
Brower AC see **Llewellyn CH**
Brower AC see **Sharp JT**
Brower DL, Wilcox M, Piovant M, Smith RJ, Reger LA: Related cell-surface antigens expressed with positional specificity in Drosophila imaginal discs.
Proc Natl Acad Sci USA 1984 Dec;81(23):7485–9
Brower DL, Piovant M, Reger LA: Developmental analysis of Drosophila position-specific antigens. Dev Biol 1985 Mar;108(1):120–30
Brower DL: The sequential compartmentalization of Drosophila segments revisited. Cell 1985 Jun;41(2):361–4 (34 ref.)
Brower HT, Kolanowski AM, Tappen RM, Dunham R: Integration or separation gerontological nursing education? Gerontol Geriatr Educ 1984–85 Winter;5(2):45–53
Brower HT see **Tappen RM**
Brower JF, Toler DY, Reepmeyer JC: Determination of sodium levothyroxine in bulk, tablet, and injection formulations by high-performance liquid chromatography. J Pharm Sci 1984 Sep;73(9):1315–7
Brower LP, Fink LS: A natural toxic defense system: cardenolides in butterflies versus birds.
Ann NY Acad Sci 1985;443:171–88
Brower MS, Brakel CL, Garry K: Immunodetection with streptavidin–acid phosphatase complex on Western blots. Anal Biochem 1985 Jun;147(2):382–6
Brower MS, Levin RI, Garry K: Human neutrophil elastase modulates platelet function by limited proteolysis of membrane glycoproteins. J Clin Invest 1985 Feb; 75(2):657–66
Brower R, Wise RA, Hassapoyannes C, Bromberger-Barnea B, Permutt S: Effect of lung inflation on lung blood volume and pulmonary venous flow. J Appl Physiol 1985 Mar; 58(3):954–63
Brower RW, ten Katen HJ, Meester GT: Problems and pitfalls in a clinical research data management system.
Comput Programs Biomed 1984;19(1):13–30
Brower RW see **Bos RJ**
Brower RW see **Deckers JW**
Brower RW see **de Feyter PJ**
Brower RW see **Fioretti P**
Brower RW see **Mochtar B**
Brower RW see **Serruys PW**
Brower RW see **Verstraete M**
Brower SA see **Kinyoun JL**
Brower ST see **Sindelar WF**
Brower ST see **Weinberger C**
Browett JP, Fiddian NJ: Delayed median nerve injury due to retained glass fragments. A report of two cases.
J Bone Joint Surg [Br] 1985 May;67(3):382–4
Browett JP see **McAuliffe TB**
Browman CP, Gujavarty KS, Mitler MM: Tobacco use by narcoleptics and daytime sleep tendency.
Drug Alcohol Depend 1984 Sep;14(1):23–6
Browman G see **Goldberg J**
Browman G see **Neaxse PB**
Browman G see **Preisler HD**
Browman G see **Walker IR**
Browman GP, Booker L, Spiegl P: Differential calcium leucovorin protection of human lymphoid cell lines from methotrexate. Cancer Chemother Pharmacol 1985; 15(2):105–10
Browman GP, Spiegl P, Booker L, Rosowsky A: Comparison of leucovorin protection from variety of antifolates in human lymphoid cell lines.
Cancer Chemother Pharmacol 1985;15(2):111–4
Browman GP see **Benger A**
Brown A, Mallett M, Fiser D, Arnold WC: Acute isoniazid intoxication: reversal of CNS symptoms with large doses of pyridoxine. Pediatr Pharmacol (New York) 1984; 4(3):199–202
Brown A see **Arroyo JC**
Brown A see **Behrman R**
Brown A see **Chakinis C**
Brown A see **Chen GC**
Brown A see **Hershey CO**
Brown A see **Lumsden MA**
Brown A see **Matsumoto P**

Brown A see **Nieto RD**
Brown A see **Psorsatter A**
Brown A see **Redman JS**
Brown A see **Smith C**
Brown A see **Szabo S**
Brown A see **Wolcott JA**
Brown AA, Taylor A: Applications of a slotted quartz tube and flame atomic-absorption spectrometry to the analysis of biological samples. Analyst 1985 Jun;110(6):579–82
Brown AA, Taylor A: Determination of copper and zinc in serum and urine by use of a slotted quartz tube and flame atomic-absorption spectrometry. Analyst 1984 Nov; 109(11):1455–9
Brown AC: Treatment of alopecia areata [letter] Arch Dermatol 1985 Mar;121(3):308–9
Brown AC, Becker WJ, Kloka AC, Fields RW: Spatial summation of pre-pain and pain in human teeth. Pain 1985 Jan;21(1):1–16
Brown AC see **Bitman J**
Brown AC see ***Fennell KO***
Brown AC see **Jones L**
Brown AD see **Chia PJ**
Brown AE: *Management in the febrile, neutropenic patient* with cancer: therapeutic considerations. J Pediatr 1985 Jun; 106(6):1035–42 (48 ref.)
Brown AE see **Wachter E**
Brown AF: Neutrophil and monocyte behaviour in three-dimensional collagen matrices. Scan Electron Microsc 1984;(Pt 2):747–54
Brown AF see ***Boocock CA***
Brown AF see **Lackie JM**
Brown AF see **Norval RA**
Brown AG, Fyffe RE, Noble R, Rowe MJ: *Effects of hind* limb nerve section on lumbosacral dorsal horn neurones in the cat. J Physiol (Lond) 1984 Sep;354:375–94
Brown AG see **Stallworth JM**
Brown AJ: School-age children with diabetes: knowledge and management of the disease, and adequacy of self-concept. Matern Child Nurs J 1985 Spring;14(1):47–61
Brown AJ, Bracewell CD: *Application of the* haemagglutination inhibition test to typing of infectious bronchitis virus. Vet Rec 1985 Jan 12;116(2):47–8
Brown AJ see ***Carroll RG***
Brown AK, Anderson V: Resolution of right atrial thrombus shown by serial cross sectional echocardiography. Br Heart J 1985 Jun;53(6):659–61
Brown AK, Rasside DL, Bowditch J, Dow JW: Metabolism and salvage of adenine and hypoxanthine by myocytes isolated from mature rat heart. Biochim Biophys Acta 1985 *Jun 30;845(3):469–76*
Brown AK, Anderson V, Davies L: A survey of patients selected by general practitioners for home care of suspected *myocardial infarction: arrhythmia detection using Holter* monitoring. Eur Heart J 1985 Jan;6(1):13–20
Brown AK, Anderson V, Hall RJ, Harris L: Cross-sectional echocardiographic findings in a patient with pyogenic *pericardial effusion and cardiac tamponade. Eur Heart J* 1985 Apr;6(4):365–7
Brown AK, Anderson V, Gillgren L: Pulmonary valve *endocarditis [letter] Am J Cardiol 1984 Nov 1;54(8):1170*
Brown AK, Kim MH, Wu PY, Bryla DA: Efficacy of phototherapy in prevention and management of neonatal *hyperbilirubinemia. Pediatrics 1985 Feb;75(2 Pt 2):393–400*
Brown AK see **Abramov I**
Brown AK see **Bowditch J**
Brown AL: On the origin of the Alu family of repeated *sequences [news] Nature 1984 Nov 8–14;312(5990):106*
Brown AL see **Davies HA**
Brown AL see **DeLoache JS**
Brown AL see ***Jacobs BF***
Brown AL see **Peltz SW**
Brown AL see **Wells TG**
Brown AM, Kunze DL, Yatani A: *The agonist effect of* dihydropyridines on Ca channels. Nature 1984 Oct 11–17; 311(5986):570–2
Brown AM, Jeltsch JM, Roberts M, Chambon P: *Activation* of pS2 gene transcription is a primary response to estrogen in the human breast cancer cell line MCF-7. Proc Natl Acad Sci USA 1984 Oct;81(20):6344–8
Brown AM, Dumas ML, Reimer CB, Louie RE, Harmon RC: Detection of IgG-associated determinants in reduced and alkylated preparations of human IgG3 by monoclonal *antibodies. Vox Sang 1984;47(6):412–20*
Brown AM, Clark GM, Dowell RC, Martin LF, Seligman PM: Telephone use by a multi-channel cochlear implant patient. *An evaluation using open-set CID sentences.* J Laryngol Otol 1985 Mar;99(3):231–8
Brown AM: Dihydrocodeine in renal failure [letter] *Br Med J [Clin Res] 1985 Apr 27;290(6477):1287*
Brown AM see **Clark GM**
Brown AM see **Dowell RC**
Brown AM see ***Hamilton SL***
Brown AM see **Munch PA**
Brown AM see **Williams JS**
Brown AM see ***Yatani A***
Brown AN see ***O'Connor PC***
Brown AN see **Thorpe PE**
Brown AR, Gottlieb PD: *BALB/c antiarsonate idiotypes:* gene complementation necessary for expression. Immunogenetics 1984;20(4):417–32
Brown AR see **Christy RJ**
Brown AS, Grice RG: Isolation of Chlamydia psittaci from koalas (Phascolarctos cinereus). Aust Vet J 1984 Dec; 61(12):413
Brown AS, Cho KY, Cheung HT, Hemmens V, Vine J: Determination of fatty acids of the bacteria Streptomyces R61 and Actinomadura R39 by capillary gas chromatography–mass spectrometry. *J Chromatogr 1985 May 31;341(1):139–45*
Brown AS: Grassroots advocacy for the elderly in small rural communities. Gerontologist 1985 Aug;25(4):417–23
Brown AS see ***Charlton B***
Brown AS see **Mueller PR**
Brown AT see **Newbrun E**
Brown AW, Cavanagh JB, Verschoyle RD, Gysbers MF, Jones HB, Aldridge WN: Evolution of the intracellular changes in neurons caused by trimethyltin. *Neuropathol Appl Neurobiol 1984 Jul–Aug;10(4):267–83*
Brown AW see **Verschoyle RD**
Brown B, Harbert B: Automating your practice. J Med Assoc Ga 1985 May;74(5):294–301
Brown B, Garner LF: Effects of luminance on contrast sensitivity in senile macular degeneration. Am J Optom Physiol Opt 1983 Sep;60(9):788–93
Brown B see ***Ambruso DR***
Brown B see **Coombs K**
Brown B see **Eyles P**
Brown B see ***Gill JJ***
Brown B see **Keohane PP**
Brown B see **Nealon E**
Brown B see **Scheibel J**
Brown BA see ***Johnson CA***
Brown BE see **Elias PM**
Brown BE see **Menon GK**
Brown BG, Cukingnan RA, DeRouen T, Goede LV, Wong M, Fee HJ, Roth JA, Carey JS: Improved graft patency in patients treated with platelet-inhibiting therapy after *coronary bypass surgery. Circulation 1985 Jul;72(1):138–46*
Brown BG, Bolson EL, Dodge HT: Dynamic mechanisms in human coronary stenosis. Circulation 1984 Dec; 70(6):917–22
Brown BG, Kogelschatz ER, Gray BW, Garrett PD, Ganjam VK: Surgical technique to cannulate the rete testis of the goat. Am J Vet Res 1984 Nov;45(11):2389–92
Brown BG see ***Badger RS***
Brown BG see **Dodge HT**
Brown BG see **Schearich JW**
Brown BH, Barber DC, Seagar AD: *Applied potential* tomography: possible clinical applications. Clin Phys Physiol Meas 1985 May;6(2):109–21
Brown BH see **Beseken JE**
Brown BH see ***Binkin NJ***
Brown BI see **Keating JP**
Brown BJ, Crass MF 3d: Technique for perfusion of rabbit *thoracic aorta. Proc West Pharmacol Soc 1984;27:131–5*
Brown BJ see **Felton G**
Brown BL, Wojcikiewicz RJ, Dobson PR, Robinson A, Irons LI: Pertussis toxin blocks *the inhibitory effect of muscarinic* cholinergic agonists on cyclic AMP accumulation and prolactin secretion in GH3 anterior-pituitary tumour cells. Biochem J 1984 Oct 1;223(1):145–9
Brown BL see ***Dobson PR***
Brown BL see **Leonard LB**
Brown BL see **Mac Neil S**
Brown BL see ***Merritt JE***
Brown BL see **Ollis CA**
Brown BL see **Quilliam LA**
Brown BL see ***Wojcikiewicz RJ***
Brown BM, Stark EH, Dion G, Ono H: Computed tomography and chymopapain chemonucleolysis: preliminary findings. *AJR 1985 Apr;144(4):667–70*
Brown BM see ***Heyderman E***
Brown BP, Salmi LR, Lecours S, Battista RN: Motor vehicle related injury on the bridges between Montreal and the *South Shore of the St. Lawrence River, 1978–1982.* Am J Public Health 1985 Aug;75(8):871–4
Brown BR Jr see **Lind RC**
Brown BS, Hyde WA, Timoney PJ, Ward J, Hulse J, Patterson F: The value of spectrofluorometry for the diagnosis of contagious equine metritis. *Zentralbl Veterinarmed [B] 1985 Feb;32(2):77–84*
Brown BS: Federal drug abuse policy and minority group issues—reflections of a participant-observer. Int J Addict 1985 Jan;20(1):203–15 (20 ref.)
Brown BS, Joe GW, Thompson P: Minority group status and treatment retention. Int J Addict 1985 Feb;20(2):319–35
Brown BS see **Aiken LS**
Brown BS see ***Brumback RA***
Brown BS see **Stout DM**
Brown BV see **Albrightson CR**
Brown BW, Mattner PE: *Effects of ovarian hormones on* ovarian capillary blood flow in anoestrous ewes. Aust J Biol Sci 1984;37(5–6):389–92
Brown BW see ***Lubeck DP***
Brown BW see **Sikic BI**
Brown BW see **Strober S**
Brown BW Jr: *The randomized clinical trial. Stat Med 1984* Oct–Dec;3(4):307–14
Brown BW Jr see **Brenner JL**
Brown BW Jr see ***Farquhar JW***
Brown BW Jr see **Lorig K**
Brown C, Martin I, Jones B, Oakley N: In vivo determination of efficacy of pyrazoloquinolinones at the benzodiazepine receptor. Eur J Pharmacol 1984 Aug 3;103(1–2):139–43
Brown C, Martin IL: Autoradiographic localisation of benzodiazepine receptors in the rat pituitary gland. Eur J Pharmacol 1984 Jul 20;102(3–4):563–4
Brown C see **Bitran JD**
Brown C see **Brady F**
Brown C see ***Cohen JM***
Brown C see **Cunningham AL**
Brown C see **Davies KE**
Brown C see **File SE**
Brown C see **Read NW**
Brown C see **Schoeller DA**
Brown C see **White R**
Brown CA see **Davies VA**
Brown CA see **Stromberg PC**
Brown CB see **Bloom A**
Brown CB see ***Cole DR***
Brown CB see **Gibbons CP**
Brown CB see **Grammer LC**
Brown CB see ***Leonard L***
Brown CB see **Smith WG**
Brown CB see **Yates AJ**
Brown CC: Statistical aspects of the estimation of human risks. *Basic Life Sci 1985;33:125–40*
Brown CD see **Caverzasio J**
Brown CD see **Kolb HA**
Brown CE, Taylor JM, Chan LM: *The effect of pH on the* interaction of substrates and effector to yeast and rabbit muscle pyruvate kinase. Biochim Biophys Acta 1985 Jul 1;829(3):342–7
Brown CE, Roerig SC, Burger VT, Cody RB Jr, Fujimoto JM: Analgesic potencies of morphine 3- and 6-sulfates after intracerebroventricular administration in mice: *relationship to structural characteristics defined by mass* spectrometry and nuclear magnetic resonance. J Pharm Sci 1985 Aug;74(8):821–4
Brown CF see ***Leonardy NJ***
Brown CF see **McMurray RG**
Brown CG, Poyser NL: Further studies on prostaglandin and thromboxane production by the rat uterus during the oestrous cycle. J Reprod Fertil 1985 Mar;73(2):391–9
Brown CG, Hutchins GM, Gurley HT, White JD, MacKenzie EJ: Placement accuracy of percutaneous transthoracic *pacemakers. Am J Emerg Med 1985 May;3(3):193–8*
Brown CG, Kelen GD, Moser M, Moeschberger ML, Rund DA: Methodology reporting in three acute care journals: *replication and reliability. Ann Emerg Med 1985 Oct;* 14(10):986–91
Brown CG, Poyser NL: Studies on the control of prostaglandin production by the hypothalamus in relation to LH release in the rat. J Endocrinol 1984 Nov; 103(2):155–64
Brown CG, Poyser NL: Studies on ovarian prostaglandin production in relation to ovulation in the rat. J Reprod Fertil 1984 Nov;72(2):407–14
Brown CG: Duration of residency training [editorial] *Am J Emerg Med 1983 Nov;1(3):363–4*
Brown CG, Moser M, Moeschberger M, Kelen GD: Controlled clinical trials in emergency medicine. *Am J Emerg Med 1985 Jan;3(1):67–73*
Brown CG, Ashton JJ: Dog bites: the controversy continues [editorial] Am J Emerg Med 1985 Jan;3(1):83–4
Brown CG, White N, Jeffcoate SL: Studies on oestrogen-2/4-hydroxylase activity in mammalian brain, using a radioenzymatic assay method. J Steroid Biochem 1985 Jan;22(1):135–9
Brown CG, Gurley HT, Hutchins GM, MacKenzie EJ, White JD: Injuries associated with percutaneous placement of transthoracic pacemakers. Ann Emerg Med 1985 Mar; *14(3):223–8*
Brown CG see **Conrad PA**
Brown CG see **Jura WG**
Brown CG see ***Kelen GD***
Brown CG see **Melrose TR**
Brown CG see **Preston PM**
Brown CG see **White JD**
Brown CH see ***Anthony JC***
Brown CH see **Ensminger ME**
Brown CH see **Villar J**
Brown CK see ***Smith EM***
Brown CL, Stetson MH: Photoperiod-dependent negative feedback effects of thyroid hormones in Fundulus *heteroclitus. Gen Comp Endocrinol 1985 May;58(2):186–91*
Brown CL, Grau EG, Stetson MH: Functional specificity of gonadotropin and thyrotropin in Fundulus heteroclitus. *Gen Comp Endocrinol 1985 May;58(2):252–8*
Brown CL, Martin IL: Modification of pyrazoloquinolinone affinity by GABA predicts efficacy at the benzodiazepine *receptor. Eur J Pharmacol 1984 Oct 30;106(1):167–73*
Brown CL see **Grau EG**
Brown CM, Slocombe RF, Derksen FJ: Fiberoptic gastroduodenoscopy in the horse. J Am Vet Med Assoc 1985 May 1;186(9):965–8
Brown CM see **Ainsworth DM**
Brown CM see **Brown GL**
Brown CM see ***Duffus JH***
Brown CM see **Harty RF**
Brown CP, McGrouther DA: The excursion of the tendon of flexor pollicis longus and its relation to dynamic splintage. J Hand Surg [Am] 1984 Nov;9(6):787–91
Brown CR, Cheng WT: Limited proteolysis of the porcine zona pellucida by homologous sperm acrosin. J Reprod Fertil 1985 May;74(1):257–60

Brown CR, Higgins KW, Frazer K, Schoelz LK, Dyminski JW, Marinkovich VA, Miller SP, Burd JF: Simultaneous determination of total IgE and allergen-specific IgE in serum by the MAST chemiluminescent assay system. Clin Chem 1985 Sep;31(9):1500–5

Brown CR see **Jones R**

Brown CS, Allen SI, Songco DC: A computerized prescription writing program for doctors. Methods Inf Med 1985 Apr; 24(2):101–5

Brown CS, Pearson PL, Thomas NS, Sarfarazi M, Harper PS, Shaw DJ: Linkage analysis of a DNA polymorphism proximal to the Duchenne and Becker muscular dystrophy loci on the short arm of the X chromosome. J Med Genet 1985 Jun;22(3):179–81

Brown CS, Thomas NS, Sarfarazi M, Davies KE, Kunkel L, Pearson PL, Kingston HM, Shaw DJ, Harper PS: Genetic linkage relationships of seven DNA probes with Duchenne and Becker muscular dystrophy. Hum Genet 1985; 71(1):62–74

Brown CS see **Marasco WA**

Brown CS see **Wills MR**

Brown CW** see **DiGiacomo RF

Brown CY see **Berger M**

Brown D, Hinton M, Wright AI: Parasitic liver damage in lambs with particular reference to the migrating larvae of Ascaris suum. Vet Rec 1984 Sep 22;115(12):300–3

Brown D: Medicine and the media: a case study. Pharos 1984 Summer;47(3):2–7

Brown D, Roth J, Orci L: Lectin–gold cytochemistry reveals intercalated cell heterogeneity along rat kidney collecting ducts. Am J Physiol 1985 Mar;248(3 Pt 1):C348–56

***Brown D:** The development of improved amalgam alloys.* Br Dent J 1984 Dec 22;157(12):427–31

Brown D, Garcia-Segura LM, Orci L: Carbonic anhydrase is associated with taste buds in rat tongue. *Brain Res 1984* Dec 24;324(2):346–8

Brown D: Cultural attitudes towards pets. Vet Clin North Am [Small Anim Pract] 1985 Mar; 15(2):311–7

Brown D see **Banatvala JE**

Brown D see **Bone AJ**

Brown D** see **Carpentier JL

Brown D see **Combe EC**

Brown D see **Droegemueller W**

Brown D** see **Duckitt A

Brown D see **Fenwick P**

Brown D see **Fenwick PB**

Brown D** see **Lever AM

Brown D** see **Orci L

Brown D see **Robertson CE**

Brown D see **Scharf MB**

Brown D** see **Taylor C

Brown D see **van Rijswijk L**

Brown DA, Cook RA: Regulatory effects of potassium and inorganic anions on the NADP-specific malic enzyme of Escherichia coli. Can J Biochem Cell Biol 1985 Feb; 63(2):128–36

Brown DA, Selyanko AA: Membrane currents underlying the cholinergic slow excitatory post-synaptic potential in the rat sympathetic ganglion. J Physiol (Lond) 1985 Aug; 365:365–87

***Brown DA, Docherty RJ, Halliwell JV:** The action of* cholinomimetic substances on impulse conduction in the habenulointerpeduncular pathway of the rat in vitro. *J Physiol (Lond) 1984 Aug;353:101–9*

Brown DA, Scholfield CN: Inhibition of GABA uptake potentiates the conductance increase produced by GABA-mimetic compounds on single neurones in isolated olfactory cortex slices of the guinea-pig. Br J Pharmacol 1984 Sep;83(1):195–202

Brown DA, Selyanko AA: Two components of muscarine-sensitive membrane current in rat sympathetic neurones. J Physiol (Lond) 1985 Jan;358:335–63

Brown DA see **Barnard EA**

Brown DA** see **Durdey P

Brown DA see **Gahwiler BH**

Brown DA see **Mayer AD**

Brown DA** see **Skalnik DG

Brown DA see **Williams SH**

Brown DB, Rao PN: In vitro drug sensitivity of tumor cells is correlated with drug-induced inhibition of DNA synthesis. Yale J Biol Med 1984 Nov–Dec;57(6):825–32

Brown DB, Hanks SK, Murphy EC Jr, Rao PN: Early initiation of DNA synthesis in G1 phase HeLa cells following fusion with red cell ghosts loaded with S-phase cell extracts. Exp Cell Res 1985 Jan;156(1):251–9

Brown DB see **Gordon K**

Brown DB see **Hacker MP**

Brown DB see **Legerski RJ**

Brown DC, Snead JW: Intraocular lens implant exchanges. *J Am Intraocul Implant Soc 1985 Jul;11(4):376–9*

Brown DC see **Jeddeloh RJ**

Brown DC see **Lake KD**

***Brown DD, Schmid J, Long RA, Hull JH:** A steady-state* evaluation of the effects of propantheline bromide and cholestyramine on the bioavailability of digoxin when administered as tablets or capsules. *J Clin Pharmacol 1985* Jul–Aug;25(5):360–4

Brown DD: The role of stable complexes that repress and activate eukaryotic genes. Philos Trans R Soc Lond [Biol] 1984 Dec 4; 307(1132):297–9

Brown DD see **Jarski RW**

Brown DD see **Setzer DR**

Brown DD see **White CW**

Brown DE see **Kubo H**

***Brown DF, Bellamy RF:** The effect of WR 149024 on survival* following hemorrhage in conscious rats. Toxicol Lett 1985 Aug;26(2–3):127–32

Brown DG, Johnson NF, Wagner MM: Multipotential behaviour of cloned rat mesothelioma cells with epithelial phenotype. Br J Cancer 1985 Feb;51(2):245–52

Brown DG, Skylis TP, Sulisz CA, Friedman C, Richter DK: Sterile water and saline solution: potential reservoirs of nosocomial infection. Am J Infect Control 1985 Feb; 13(1):35–9

***Brown DG, Wetterstroem N, Finch J:** Anesthetic gas* exposure. Protecting the OR environment. AORN J 1985 Mar;41(3):590–1, 594, 596 passim

***Brown DJ:** A method for determining the excretion of* volatile substances through skin. Methods Find Exp Clin Pharmacol 1985 May;7(5):269–74

Brown DJ see **Engle MJ**

Brown DJ** see **Farrell PM

Brown DJ see **Xipell JM**

Brown DL, Holubec DM, Towle DJ, Bodary AK, Patterson AR, Mack J: *Anesthetic management of thoracopagus* twins undergoing cardiopagus separation. Anesthesiology 1985 May;62(5):679–82

Brown DL, Little JE, Chaly N, Schweitzer I, Paulin-Levasseur M: Effects of taxol on microtubule organization in mouse splenic lymphocytes and on response to mitogenic stimulation. Eur J Cell Biol 1985 May;37:130–9

***Brown DL, Davis RF:** A simple device for oxygen insufflation* with continuous positive airway pressure during one-lung ventilation [letter] Anesthesiology 1984 Oct;61(4):481–2

***Brown DL, Guyenet PG:** Cardiovascular neurons of brain* stem with projections to spinal cord. Am J Physiol 1984 Dec;247(6 Pt 2):R1009–16

Brown DL, Guyenet PG: Electrophysiological study of cardiovascular neurons in the rostral ventrolateral medulla in rats. Circ Res 1985 Mar;56(3):359–69

Brown DL see **Ehler WJ**

Brown DL** see **Fletcher EC

Brown DL see **Roy C**

Brown DL see **Schatten G**

Brown DL** see **Schweitzer I

Brown DM, Gray DM, Patrick MH, Ratliff RL: Photochemical demonstration of stacked C.C+ base pairs in a novel DNA secondary structure. Biochemistry 1985 Mar 26;24(7):1676–83

Brown DM, Horsman MR, Hirst DG, Brown JM: Enhancement of melphalan cytotoxicity in vivo and in vitro by inhibitors of poly (ADP-ribose) polymerase. Int J Radiat Oncol Biol Phys 1984 Sep;10(9):1665–8

Brown DM see **Blazar BR**

Brown DM** see **Cawthon MA

Brown DM see **Dibb NJ**

Brown DM see **Handwerger BS**

Brown DM see **Horsman MR**

Brown DM** see **Levine AS

Brown DM see **Livesay JJ**

Brown DM see **Mauer SM**

Brown DM** see **Selsted ME

Brown DM see **Sproat BS**

Brown DM see **Taylor DJ**

Brown DM** see **Tsai MY

Brown DP: Hypnosis as an adjunct to the psychotherapy of the severely disturbed patient: an affective development approach. Int J Clin Exp Hypn 1985 Oct;33(4):281–301

Brown DQ, Yuhas JM, MacKenzie LJ, Graham WJ 3d, Pittock JW 3d: Differential radioprotection of normal tissues by hydrophilic chemical protectors. *Int J Radiat Oncol Biol Phys 1984 Sep;10(9):1581–4*

Brown DQ see **Gatenby RA**

Brown DR, Goldberg LI: The use of quaternary narcotic antagonists in opiate research. *Neuropharmacology 1985* Mar;24(3):181–91 (64 ref.)

Brown DR, Southern LL, Baker DH: A comparison of methods for organ-weight data adjustment in chicks. Poult Sci 1985 Feb;64(2):366–9

Brown DR, Southern LL: Effect of citric and ascorbic acids on performance and intestinal pH of chicks. Poult Sci 1985 Jul;64(7):1399–401

Brown DR, Miller RJ: Adrenergic mediation of the intestinal antisecretory action of opiates administered into the central nervous system. *J Pharmacol Exp Ther 1984* Oct; 231(1):114–9

Brown DR, Southern LL: Effect of Eimeria acervulina infection in chicks fed excess dietary cobalt and/or manganese. J Nutr 1985 Mar;115(3):347–51

Brown DR see **Biglan AW**

Brown DR** see **Bogdanffy MS

Brown DR see **Greenfield B**

Brown DR see **Miller RJ**

Brown DR** see **Vinayek R

Brown DR see **Weinstock LB**

Brown DS, Gallagher MD, Knowles RJ, Paltrinieri AB: Bulinus wrighti, potential snail host for Schistosoma haematobium in northern Oman [letter] Trans R Soc Trop Med Hyg 1985;79(1):136–7

Brown DS** see **Southgate VR

Brown DT, Potsic WP, Marsh RR, Litt M: Drugs affecting clearance of middle ear secretions: a perspective for the management of otitis media with effusion. Ann Otol Rhinol Laryngol [Suppl] 1985 Mar–Apr;117:3–15

Brown DT, Morris GF, Chodchoy N, Sprecher C, Marzluff WF: Structure of the sea urchin U1 RNA repeat. Nucleic Acids Res 1985 Jan 25;13(2):537–56

Brown DT, Litt M, Potsic WP: A study of mucus glycoproteins in secretory otitis media. Arch Otolaryngol 1985 Oct;111(10):688–95

Brown DT, Litt M, Marsh RR, Potsic WP: Mucociliary transport of human ear secretions in otitis media with effusion. Otolaryngol Head Neck Surg 1985 Feb; 93(1):18–21

Brown DT see **Adams RH**

Brown DT see **Allen RD**

Brown DT** see **Bryan JA 3d

Brown DT see **Cassell S**

Brown DT see **Coombs K**

Brown DV** see **Wagley LM

Brown DW, Reeves CM: Perforated duodenal ulcer demonstrated by biliary imaging. Clin Nucl Med 1985 Jul; 10(7):515

***Brown DW, Gardner SD, Gibson PE, Field AM:** BK virus* specific IgM responses in cord sera, young children and healthy adults detected by RIA. Arch Virol 1984; 82(3–4):149–60

Brown DW, Collins WM, Zsigray RM, Briles WE: A non-MHC genetic influence on response to Rous sarcoma virus-induced tumors in chickens. Avian Dis 1984 Oct–Dec;28(4):884–99

Brown DW see **Burgoyne GH**

Brown DW see **Malins DC**

***Brown E, Ariano L:** Histologic diagnosis of benign adnexal* skin tumors. An algorithmic approach. J Am Acad Dermatol 1985 Feb;12(2 Pt 1):350–8

Brown E** see **Aline R Jr

Brown E see **Braley L**

Brown E see **Chilcote RR**

Brown E** see **Houlbert N

Brown E** see **Michals K

Brown E see **Rowland K**

Brown E see **Skehel JJ**

Brown E** see **Toole JJ

Brown E see **Yancey KB**

Brown EA, Markandu N, Sagnella GA, Jones BE, MacGregor GA: Sodium retention in nephrotic syndrome is due to an intrarenal defect: evidence from steroid-induced remission. Nephron 1985;39(4):290–5

Brown EA see **Fretland DJ**

Brown ED** see **Wilhoit SC

Brown EF see **Memoli VA**

Brown EG, Krouskop RW, McDonnell FE, Monge CC, Winslow RM: *A technique to continuously measure* arteriovenous oxygen content difference and P50 in vivo. J Appl Physiol 1985 Apr;58(4):1383–9

Brown EG** see **Al-Baldawi NF

Brown EG see **Dosi PC**

Brown EH, Zajac-Kaye M, Pogo BG, Friend C: Rat cells infected with anemia-inducing Friend leukemia virus contain integrated replication-competent but not defective proviral genomes. Proc Natl Acad Sci USA 1985 Sep; 82(17):5925–9

Brown EJ** see **Berger M

Brown EJ see **Bohnsack JF**

Brown EJ see **Matis LA**

Brown EJ** see **O'Shea JJ

Brown EJ see **Pommier CG**

Brown EJ see **Takahashi T**

Brown EJ Jr see **Cohn PF**

Brown EL: Severe hypophosphataemia during recovery from acute respiratory acidosis [letter] Br Med J [Clin Res] 1984 Sep 29;289(6448):832

Brown EL** see **Bundy KJ

Brown EL see **Gasson JC**

Brown EL see **Wong GG**

***Brown EM, Redgrave J, Thatcher J:** Effect of the phorbol* ester TPA on PTH secretion. Evidence for a role for protein kinase C in the control of PTH release. FEBS Lett 1984 Sep 17;175(1):72–5

Brown EM: The in-vitro susceptibility of the Bacteroides fragilis group to amoxycillin-clavulanic acid. J Antimicrob Chemother 1984 Oct;14(4):367–72

Brown EM, Hewitt WR: Dose-response relationships in ketone-induced potentiation of chloroform hepato- and nephrotoxicity. Toxicol Appl Pharmacol 1984 Dec; 76(3):437–53

Brown EM, Shoback DM: The relationship between PTH secretion and cytosolic calcium concentration in bovine parathyroid cells. *Prog Clin Biol Res 1984;168:139–44*

Brown EM, Leombruno R, Thatcher J, Burrowes M: The acute secretory response to alterations in extracellular calcium concentration and dopamine in perifused bovine parathyroid cells. Endocrinology 1985 Mar;116(3):1123–32

Brown EM, Swartz SL: Production of prostaglandins by dispersed cells and fragments from bovine parathyroid glands. Prostaglandins 1985 Jan;29(1):35–46

Brown EM: 'What shall we do with the inebriate?' Asylum treatment and the disease concept of alcoholism in the late nineteenth century. J Hist Behav Sci 1985 Jan;21(1):48–59

Brown EM, Groves ML: Effect of temperature on the circular dichroism spectra of beta 2-microglobulins. *FEBS Lett* 1985 May 6;184(1):36–9

Brown EM see **Brown M**

Brown EM see **Gordon LH**
Brown EM see **Hewitt WR**
Brown EM see **Lal RB**
Brown EM see **LeBoff MS**
Brown EM see **Manohar V**
Brown EM see **Shoback DM**
Brown ER, Nair V: Laboratory identification of sexually transmitted diseases. J Reprod Med 1985 Mar;30(3 Suppl):237–43
Brown ER, Keith LG, Rosen GF: Problems in the cultivation of cervical bacteria. J Reprod Med 1985 Mar;30(3 Suppl):284–9
Brown ER, Price WT, Cousineau MR: Medi-Cal hospital contracting—did it achieve its legislative objectives? West J Med 1985 Jul;143(1):118–24
Brown ER, Cousineau MR: Effectiveness of state mandates to maintain local government health services for the poor. J Health Polit Policy Law 1984 Summer;9(2):223–36
Brown ER see **Cannon DS**
Brown ER see **Smith JB**
Brown ES see **Laxova R**
Brown ES see **Schaett VE**
Brown EW see **Stern MN**
Brown F, Campbell W, Mitchell PJ, Randall K: Dopamine autoreceptors and the effects of drugs on locomotion and dopamine synthesis. Br J Pharmacol 1985 Apr;84(4):853–60
Brown F, Harris J, Leakey R, Walker A: Early Homo erectus skeleton from west Lake Turkana, Kenya. Nature 1985 Aug 29–Sep 4;316(6031):788–92
Brown F: Chemical basis of antigenic variation in foot-and-mouth-disease virus. Biochem Soc Trans 1984 Aug;12(4):705–8
Brown F: Synthetic viral vaccines. Annu Rev Microbiol 1984; 38:221–35 (69 ref.)
Brown F: A quarter of a century in foot-and-mouth disease research. Zentralbl Veterinarmed [B] 1984 Oct;31(9):646–8
Brown F: Recent progress in antiviral vaccines. Br Med Bull 1985 Jan;41(1):56–8 (20 ref.)
Brown F see **Mellor EJ**
Brown FC see **Zawad JS**
Brown FD, Rachlin JR, Rubin JM, Fessler RG, Smith LJ, Schaible KL: Ultrasound-guided periventricular stereotaxis. Neurosurgery 1984 Aug;15(2):162–4
Brown FD see **Leipzig TJ**
Brown FD see **Wong YY**
Brown FE, Morgan GJ Jr, Taylor T, O'Connor GT: Coexistence of muscle anomalies and rheumatoid arthritis in patients with carpal tunnel syndrome. Clin Exp Rheumatol 1984 Oct–Dec;2(4):297–302
Brown FE see **Graham JM**
Brown FH see **Krobath FJ**
Brown FM see **Variyam EP**
Brown FN: 'Do not resuscitate' [letter] Can Med Assoc J 1985 Sep 1;133(5):355
Brown FR 3d see **Moser HW**
Brown FR 3d see **O'Neill BP**
Brown FV see **Watt B**
Brown G, Rajagopal C, Russell D: A central apnoea extension alarm. J R Army Med Corps 1984 Oct;130(3):192
Brown G see **Charles MA**
Brown G see **Christoffel KS**
Brown G see **Crosen PW**
Brown G see **Graf L**
Brown G see **Guy GR**
Brown G see **Haan E**
Brown G see **Howie AJ**
Brown G see **Kazura JW**
Brown G see **Lanser ME**
Brown G see **Pringle M**
Brown G see **Sganga G**
Brown GA see **Thornton R**
Brown GB, Bradley RJ: Batrachotoxinin-A N-methylanthranilate, a new fluorescent ligand for voltage-sensitive sodium channels. J Neurosci Methods 1985 Apr;13(2):119–29
Brown GC, Tasman WS, Benson WE, Scimeca G: Applications of the pulsed Nd-YAG laser in the vitreous. Trans Pa Acad Ophthalmol Otolaryngol 1985 Winter; 37(2):123–7
Brown GC: Cystoid macular edema diagnosis, prognosis, and management. Trans Pa Acad Ophthalmol Otolaryngol 1985 Winter;37(2):185–9
Brown GC, Green WR, Shah HG, Woodlief N, Gruber M: Effects of the Nd:YAG laser on the primate retina and choroid. Ophthalmology 1984 Nov;91(11):1397–405
Brown GC, Ridley M, Haas D, Lucier AC, Sarin LK: Lipemic diabetic retinopathy. Ophthalmology 1984 Dec; 91(12):1490–5
Brown GC, Shah HG, Magargal LE, Savino PJ: Central retinal vein obstruction and carotid artery disease. Ophthalmology 1984 Dec;91(12):1627–33
Brown GC, Benson WE: Treatment of diabetic traction retinal detachment with the pulsed neodymium-YAG laser. Am J Ophthalmol 1985 Mar 15;99(3):258–62
Brown GC, Brand MD: Thermodynamic control of electron flux through mitochondrial cytochrome bc1 complex. Biochem J 1985 Jan 15;225(2):399–405
Brown GC, Shields JA: Tumors of the optic nerve head. Surv Ophthalmol 1985 Jan–Feb;29(4):239–64 (155 ref.)
Brown GC see **Brand MD**
Brown GC see **Cassel GH**
Brown GC see **Grabowski WM**
Brown GC see **Hiller TL**
Brown GC see **Keenan CE**
Brown GC see **Murphy MP**
Brown GC see **Shah HG**
Brown GC see **Yochmowitz MG**
Brown GD: Application of immunologic assays to the coagulation laboratory. Clin Lab Med 1984 Jun;4(2):345–61
Brown GD see **Marotti KR**
Brown GE, Fischkoff SA, Ordonez JV: Development of membrane-potential responsiveness by myeloid leukemia cells during neutrophilic differentiation. Biochem Biophys Res Commun 1984 Sep 28;123(3):937–43
Brown GE see **Broadbent NR**
Brown GE see **Mehrotra ON**
Brown GE Jr: National Nutrition Monitoring System: a congressional perspective. J Am Diet Assoc 1984 Oct; 84(10):1185–9
Brown GG, Lee JS, Brisson N, Verma DP: The evolution of a plant globin gene family. J Mol Evol 1984;21(1):19–32
Brown GG see **Adams KM**
Brown GG see **Baird AD**
Brown GG see **Newton NA**
Brown GG see **Stanley J**
Brown GK see **Gibson KM**
Brown GL, Richardson JD, Malangoni MA, Tobin GR, Ackerman D, Polk HC Jr: Comparison of prosthetic materials for abdominal wall reconstruction in the presence of contamination and infection. Ann Surg 1985 Jun; 201(6):705–11
Brown GL, Kellerman JS, Lamont P, Sciutto M, Berbos EA, Polk HC Jr: Muramyl dipeptide and polymorphonuclear leukocyte chemotaxis in vitro. J Surg Res 1985 Aug; 39(2):128–32
Brown GL, Cobb JP, Brown CM, Polk HC Jr: Staphylococcal lysate fails to elicit nonspecific immune enhancement in a simulated surgical infection. Am Surg 1984 Dec; 50(12):663–5
Brown GL, Richardson JD: Traumatic diaphragmatic hernia: a continuing challenge. Ann Thorac Surg 1985 Feb; 39(2):170–3
Brown GL see **Curtsinger LJ 3d**
Brown GL see **Greenberg DB**
Brown GL see **Kellerman JS**
Brown GL see **Zametkin AJ**
Brown GM, Seggie J, Grota LJ: Serum melatonin response to melatonin administration in the Syrian hamster. Neuroendocrinology 1985 Jul;41(1):31–5
Brown GM, Pulido O, Grota LJ, Niles LP: N-Acetylserotonin in the central nervous system. Prog Neuropsychopharmacol Biol Psychiatry 1984; 8(4–6):475–80 (31 ref.)
Brown GM see **Calil HM**
Brown GM see **Grof E**
Brown GM see **Ho AK**
Brown GM see **Jimerson DC**
Brown GM see **Niles LP**
Brown GM see **Seggie J**
Brown GM see **Switchenko AC**
Brown GM see **Wiederrecht GJ**
Brown GR: Stadol dependence: another case [letter] JAMA 1985 Aug 16;254(7):910
Brown GR, Chesterson GJ, Coles GC: Potentiation of fasciolicidal agents by benzoyl side chains. Synthesis of benzoylsalicylanilides. J Med Chem 1985 Jan;28(1):143–6
Brown GR see **Henning DS**
Brown GV, Calvenor JG, Crewther PE, Bianco AE, Coppel RL, Saint RB, Stahl HD, Kemp DJ, Anders RF: Localization of the ring-infected erythrocyte surface antigen (RESA) of Plasmodium falciparum in merozoites and ring-infected erythrocytes. J Exp Med 1985 Aug 1; 162(2):774–9
Brown GV, Anders RF, Coppel RL, Saint RB, Cowman AF, Stahl HD, Lingelbach KR, Mitchell GF, Alpers MP, Kemp DJ: The expression of Plasmodium falciparum bloodstage antigens in Escherichia coli. Philos Trans R Soc Lond [Biol] 1984 Nov 13; 307(1131):179–87
Brown GV see **Anders RF**
Brown GV see **Coppel RL**
Brown GV see **Cowman AF**
Brown GV see **Forsyth KP**
Brown GV see **Gero AM**
Brown GV see **Kemp DJ**
Brown GV see **Stahl HD**
Brown GW, Hayden GF: Nonparametric methods. Clinical applications. Clin Pediatr (Phila) 1985 Sep;24(9):490–8
Brown GW, Chow DA: Characterization of tumor progression from threshold tumor inocula: evidence for natural resistance. Int J Cancer 1985 Mar 15;35(3):385–93
Brown GW: Statistics and the medical journal [editorial] Am J Dis Child 1985 Mar;139(3):226–8
Brown GW: 2 X 2 tables. Am J Dis Child 1985 Apr; 139(4):410–6
Brown GW: Counts, scales, and scores. Levels of observation. Am J Dis Child 1985 Feb;139(2):147–51
Brown GW see **Craig TK**
Brown GW see **Mann JM**
Brown H see **Holland OB**
Brown H see **Risk M**
Brown HC see **McArdle AH**
Brown HD: Information requirements for chemists in the pharmaceutical industry. J Chem Inf Comput Sci 1984 Aug; 24(3):155–8
Brown HD see **Chattopadhyay SK**
Brown HF, Kimura J, Noble D, Noble SJ, Taupignon A: The slow inward current, isi, in the rabbit sino-atrial node investigated by voltage clamp and computer simulation. Proc R Soc Lond [Biol] 1984 Sep 22;222(1228):305–28
Brown HF, Kimura J, Noble D, Noble SJ, Taupignon A: The ionic currents underlying pacemaker activity in rabbit sino-atrial node: experimental results and computer simulations. Proc R Soc Lond [Biol] 1984 Sep 22; 222(1228):329–47
Brown HG see **Luthra PK**
Brown HK see **Winters AL**
Brown HL, Linton EB, Brabson LA: Abdominal pregnancy: a report of two cases and review of the pathogenesis, diagnosis and treatment. J Tenn Med Assoc 1984 Oct; 77(10):579–81
Brown HL see **Meyers WM**
Brown HM, Jackson FA: Didymella, asthma, and the weather [letter] Lancet 1985 Jun 8;1(8441):1326–7
Brown HM see **Morimoto C**
Brown HM see **Shakib F**
Brown HR, Schachat FH: Renaturation of skeletal muscle tropomyosin: implications for in vivo assembly. Proc Natl Acad Sci USA 1985 Apr;82(8):2359–63
Brown HR, Thormar H, Barshatzky M, Wisniewski HM: Localization of measles virus antigens in subacute sclerosing panencephalitis in ferrets. Lab Anim Sci 1985 Jun;35(3):233–7
Brown HR, Pessolano TL, Nostro AF, Thormar H: Demonstration of immunoglobulin in brains of ferrets inoculated with an SSPE strain of measles virus: use of protein A conjugated to horseradish peroxidase. Acta Neuropathol (Berl) 1985;65(3–4):195–201
Brown HR see **Adams MB**
Brown HR see **Thormar H**
Brown HS see **Rowan CA**
Brown HV see **Mohsenifar Z**
Brown I, Carpenter RN, Mitchell JS: Biodistribution of 6-[211At]astato-2-methyl-1,4-naphthoquinol bis(diphosphate salt) and 211At- in mice with a transplanted rectal adenocarcinoma. Int J Appl Radiat Isot 1984 Sep;35(9):843–7
Brown I see **May ME**
Brown I see **Mitchell JS**
Brown IG, Bradley TD, Phillipson EA, Zamel N, Hoffstein V: Pharyngeal compliance in snoring subjects with and without obstructive sleep apnea. Am Rev Respir Dis 1985 Aug;132(2):211–5
Brown IL see **Burt AD**
Brown IM see **Kasule J**
Brown IN see **Dockrell HM**
Brown IN see **Prioli RP**
Brown IR see **Clark BD**
Brown IR see **Forbes A**
Brown IR see **Ivanov TR**
Brown IW, Ring PA: Osteolytic changes in the upper femoral shaft following porous-coated hip replacement. J Bone Joint Surg [Br] 1985 Mar;67(2):218–21
Brown J: Coronary heart disease in black Americans. NY State J Med 1985 Apr;85(4):164–6
Brown J, Greenwood BM: Cellular and humoral inhibition of Plasmodium falciparum growth in vitro and recovery from acute malaria. Parasite Immunol 1985 May; 7(3):265–75
Brown J, Mellis CM, Wood RE: Edetate sodium aerosol in Pseudomonas lung infection in cystic fibrosis. Am J Dis Child 1985 Aug;139(8):836–9
Brown J, Stevens L, Lynch L, Caldwell R, Girod D, Hurwitz R, Mahony L, King H: Surgery for discrete subvalvular aortic stenosis: actuarial survival, hemodynamic results, and acquired aortic regurgitation. Ann Thorac Surg 1985 Aug; 40(2):151–5
Brown J, Dreesen DW, Smith JS, Sumner JW: A proposed index system for reporting rabies rapid fluorescent focus inhibition test titres. J Biol Stand 1984 Jul;12(3):233–40
Brown J, Kopf AW, Rigel DS, Friedman RJ: Malignant melanoma in World War II veterans. Int J Dermatol 1984 Dec;23(10):661–3
Brown J see **Bakich V**
Brown J see **Bydder GM**
Brown J see **Carter JP**
Brown J see **de Caestecker JS**
Brown J see **Dreesen DW**
Brown J see **Esterhai J**
Brown J see **Harvey JN**
Brown J see **Hatch RC**
Brown J see **Hawkins CA**
Brown J see **Herring M**
Brown J see **Hurwitz RA**
Brown J see **Jenkins J**
Brown J see **Kaski JC**
Brown J see **Kemppainen RJ**
Brown J see **McComb D**
Brown J see **MacGregor AR**
Brown J see **Mahoney MP**
Brown J see **Montgomery RD**
Brown J see **Plescia OJ**
Brown J see **Prickett MD**
Brown J see **Rothberger H**
Brown J see **Sasaki N**
Brown J see **Schaefer A**

Brown J see **Schwartz M**
Brown J see **Stewart RG**
Brown J see **Talkington FD**
Brown J see **Whittle HC**
Brown J see **Wolk LA**
Brown J see **Zahner JM**
Brown JA, Novak EK, Swank RT: Effects of ammonia on processing and secretion of precursor and mature lysosomal enzyme from macrophages of normal and pale ear mice: evidence for two distinct pathways. J Cell Biol 1985 Jun; 100(6):1894–904
Brown JA see **Johansen PH**
Brown JA see **Marrazzi MA**
Brown JA see **Nance MA**
Brown JA see **Waddell CC**
Brown JB, Saltman RB: Health capital policy in the United States: a strategic perspective. Inquiry 1985 Summer; 22(2):122–31
Brown JB: Personal and professional development of teachers in family medicine. Can Med Assoc J 1984 Oct 1; 131(7):727–9
Brown JB see **Bernstein L**
Brown JB see **Dennerstein L**
Brown JB see **Gronow MJ**
Brown JB see **Hay DL**
Brown JC, Salomonsky NL: Site-specific maturation of enveloped viruses in L cells treated with cytochalasin B. J Cell Biol 1985 Feb;100(2):357–63
Brown JC see **Buchan AM**
Brown JC see **Chan CB**
Brown JC see **Elahi D**
Brown JC see **Kwok YN**
Brown JC see **Mathers DA**
Brown JC see **Patel RD**
Brown JC see **Pederson RA**
Brown JC see **Roberts PF**
Brown JC see **Sridhar KS**
Brown JC see **Thomas D**
Brown JD, Thomas KR: Rapid enzyme system for the identification of pathogenic Neisseria spp. J Clin Microbiol 1985 May;21(5):857–8
Brown JD see **Spence JD**
Brown JE, Kaupp UB, Malbon CC: 3',5'-cyclic adenosine monophosphate and adenylate cyclase in phototransduction by limulus ventral photoreceptors. J Physiol (Lond) 1984 Aug;353:523–39
Brown JE, Rubin LJ: A direct demonstration that inositol-trisphosphate induces an increase in intracellular calcium in Limulus photoreceptors. Biochem Biophys Res Commun 1984 Dec 28; 125(3):1137–42
Brown JE, Vallette R, Brown JE Jr: Recurrent jejunal diverticulosis. South Med J 1985 Mar;78(3):352–3
Brown JE see **Bolsover SR**
Brown JE see **Meier B**
Brown JE see **Rothman SW**
Brown JE see **Young PM**
Brown JE Jr see **Brown JE**
Brown JF see **Bridger JC**
Brown JF Jr, Lawton RW: Polychlorinated biphenyl (PCB) partitioning between adipose tissue and serum. Bull Environ Contam Toxicol 1984 Sep;33(3):277–80
Brown JF Jr see **Lawton RW**
Brown JG see **Kljakovic M**
Brown JG see **Millward DJ**
Brown JH, Goldstein D, Masters SB: The putative M1 muscarinic receptor does not regulate phosphoinositide hydrolysis. Studies with pirenzepine and McN-A343 in chick heart and astrocytoma cells. Mol Pharmacol 1985 May;27(5):525–31
Brown JH: Endoscopic laboratory with laser: organization, safety, and equipment. Am J Gastroenterol 1985 Sep; 80(9):713–4
Brown JH see **Masters SB**
Brown JH see **Orellana SA**
Brown JH see **Wetzel GT**
Brown JJ, Murphy MJ: Transverse myelopathy in progressive systemic sclerosis [letter] Ann Neurol 1985 Jun; 17(6):615–7
Brown JJ, Peck WW, Gerber KH, Higgins CB, Strich G, Slutsky RA: Nuclear magnetic resonance analysis of acute and chronic myocardial infarction in dogs: alterations in spin-lattice relaxation times. Am Heart J 1984 Nov; 108(5):1292–7
Brown JJ, Lever AF, Robertson JI, Semple PF, Bing RF, Heagerty AM, Swales JD, Thurston H, Ledingham JG, Laragh JH, et al: Salt and hypertension [letter] Lancet 1984 Dec 8;2(8415):1333–4
Brown JJ, Lever AF, Robertson JI, Semple PF: Should dietary sodium be reduced? The sceptics' position. Q J Med 1984 Autumn;53(212):427–37 (69 ref.)
Brown JJ, vanSonnenberg E, Gerber KH, Strich G, Wittich GR, Slutsky RA: Magnetic resonance relaxation times of percutaneously obtained normal and abnormal body fluids. Radiology 1985 Mar;154(3):727–31
Brown JJ, Strich G, Higgins CB, Gerber KH, Slutsky RA: Nuclear magnetic resonance analysis of acute myocardial infarction in dogs: the effects of transient coronary ischemia of varying duration and reperfusion on spin lattice relaxation times. Am Heart J 1985 Mar;109(3 Pt 1):486–90
Brown JJ see **Beretta-Piccoli C**
Brown JJ see **Bryan CS**
Brown JJ see **Casals-Stenzel J**
Brown JJ see **Greene FL**
Brown JJ see **Koeppe JK**
Brown JJ see **Lasaridis A**
Brown JJ see **McAreavey D**
Brown JJ see **Martino RL**
Brown JJ see **Prestwich GD**
Brown JJ see **Slutsky RA**
Brown JJ see **Tree M**
Brown JJ see **Williams ED**
Brown JK see **Bax MC**
Brown JK see **Frey MJ**
Brown JL, Pimm SL: The origin of helping: the role of variability in reproductive potential. J Theor Biol 1985 Feb 7;112(3):465–77
Brown JL see **Schoenemann HM**
Brown JM: Sensitizers and protectors in radiotherapy. Cancer 1985 May 1;55(9 Suppl):2222–8 (45 ref.)
Brown JM see **Brown DM**
Brown JM see **Cabellon S Jr**
Brown JM see **Eisenberg BR**
Brown JM see **Hirst DG**
Brown JM see **Horsman MR**
Brown JM see **Inoue T**
Brown JM see **Lelieveld P**
Brown JM see **Moreno AJ**
Brown JM see **Pine L**
Brown JM see **Taylor YC**
Brown JO, Grubb SB, Wicker TE, O'Tuel FS: Health variables and school achievement. J Sch Health 1985 Jan; 55(1):21–3
Brown JP, Junner C, Liew V: A study of Streptococcus mutans levels in both infants with bottle caries and their mothers. Aust Dent J 1985 Apr;30(2):96–8
Brown JP, Twardzik DR, Marquardt H, Todaro GJ: Vaccinia virus encodes a polypeptide homologous to epidermal growth factor and transforming growth factor. Nature 1985 Feb 7–13;313(6002):491–2
Brown JP, Aitken JF, Walsh S: A directory of dental services for the disabled. Aust Dent J 1984 Aug;29(4):238–41
Brown JP see **Benakis A**
Brown JP see **Delmas PD**
Brown JP see **Hellström I**
Brown JP see **Rowland GF**
Brown JP see **Shepherd AJ**
Brown JP see **Twardzik DR**
Brown JR: Noise-induced hearing loss sustained during land operations in the Falkland Islands Campaign, 1982. J Soc Occup Med 1985 May;35(2):44–54
Brown JR, Daar IO, Krug JR, Maquat LE: Characterization of the functional gene and several processed pseudogenes in the human triosephosphate isomerase gene family. Mol Cell Biol 1985 Jul;5(7):1694–706
Brown JR see **Frassinelli-Gunderson EP**
Brown JR see **Gandecha BM**
Brown JR see **Islam SA**
Brown JR see **Karim A**
Brown JR see **Neidle S**
Brown JS: Glomus jugulare tumors revisited: a ten-year statistical follow-up of 231 cases. Laryngoscope 1985 Mar; 95(3):284–8
Brown JS see **Anderson DC**
Brown JT, Harris RT: The medical-psychiatric unit and psychosocial education of internists. Psychosomatics 1985 Mar;26(3):231–3, 237–8
Brown JT: Metronidazole and panic attacks [letter] South Med J 1985 May;78(5):627
Brown JT, Cerullo LJ: Laser workshops in neurological surgery. Lasers Surg Med 1984;4(3):241–6
Brown JT see **Burke L**
Brown JT see **Quigley MR**
Brown JT see **Stoudemire A**
Brown JV see **Fehn U**
Brown JW, Reeve JN: Polyadenylated, noncapped RNA from the archaebacterium Methanococcus vannielii. J Bacteriol 1985 Jun;162(3):909–17
Brown JW, Fiore AC, King H: Isthmus flap aortoplasty: an alternative to subclavian flap aortoplasty for long-segment coarctation of the aorta in infants. Ann Thorac Surg 1985 Sep;40(3):274–9
Brown JW: Accident Compensation Corporation ongoing patient survey. NZ Med J 1984 Dec 26;97(770):903
Brown JW, Robison RJ, Waller BF: Transventricular balloon catheter aortic valvotomy in neonates. Ann Thorac Surg 1985 Apr;39(4):376–8
Brown JW see **Hilfer SR**
Brown JW see **Langridge P**
Brown JW see **Mahony L**
Brown JW see **Markand ON**
Brown JW see **Moorthy SS**
Brown JW see **Stoelting RK**
Brown JW 3d see **Collins JH Jr**
Brown K, Heidelberg S: For better or for worse. J Psychosoc Nurs Ment Health Serv 1985 Mar;23(3):18–23
Brown K see **Barbieri CL**
Brown K see **Beveridge AW**
Brown K see **Burgio L**
Brown K see **Fisher AN**
Brown K see **Kaneda T**
Brown KA, Elliot TR, Rogers AH, Thonard JC: The survival of oral streptococci on human skin and its implication in bite-mark investigation. Forensic Sci Int 1984 Nov; 26(3):193–7
Brown KA, Osbakken M, Boucher CA, Strauss HW, Pohost GM, Okada RD: Positive exercise thallium-201 test responses in patients with less than 50% maximal coronary stenosis: angiographic and clinical predictors. Am J Cardiol 1985 Jan 1;55(1):54–7
Brown KA: Dental identification of unknown bodies. Ann Acad Med Singapore 1984 Jan;13(1):3–7
Brown KA see **Rothendler JA**
Brown KC see **Finitzo-Hieber T**
Brown KC see **Laven GT**
Brown KD, Blakeley DM, Roberts P, Avery RJ: Loss of epidermal growth factor receptors and release of transforming growth factors do not correlate with sarcoma virus-transformation in clonally-related NIH/3T3-derived cell lines. Biochem J 1985 Jul 1;229(1):119–25
Brown KD see **Berridge MJ**
Brown KD see **Blay J**
Brown KD see **McPherson RA**
Brown KF see **Asali LA**
Brown KF see **Gross AS**
Brown KH, Black RE, Robertson AD, Becker S: Effects of season and illness on the dietary intake of weanlings during longitudinal studies in rural Bangladesh. Am J Clin Nutr 1985 Feb;41(2):343–55
Brown KL see **Gladden JB**
Brown KL see **Swanson GM**
Brown KM, Kaplan MM, Donowitz M: Extrahepatic portal venous thrombosis: frequent recognition of associated diseases. J Clin Gastroenterol 1985 Apr;7(2):153–9
Brown KN, Jarra W, Newbold CI, Schryer M: Variability in parasite protein antigen structure and protective immunity to malaria. Ann Inst Pasteur Immunol 1985 Jan-Feb;136C(1):11–23
Brown KN: Malaria: blood-stage antigens cloned [news] Nature 1984 Sep 27–Oct 3;311(5984):300
Brown KR see **Barratt MD**
Brown KR see **Calandra GB**
Brown KR see **Kaminsky M**
Brown KR see **Leitch FA**
Brown KS, Hetzel SC, Harne LC: Craniofacial consequences of connective tissue disorders in mice. Birth Defects 1984; 20(3):113–36 (30 ref.)
Brown KS: What to do about a big profit. Mich Med 1984 Dec;83(58):662–4
Brown KS: What's new with IRAs? Mich Med 1985 Mar; 84(3):188, 190
Brown KS see **Flay BR**
Brown KS see **Hakim FT**
Brown KS see **Kobayakawa M**
Brown KS see **Prentice RL**
Brown KT, Shepard JA, Stewart WJ: Pseudoprominent aorta: radiographic findings and CT correlation. Radiology 1985 May;155(2):299–301
Brown KW, Parkinson EK: Alteration of the extracellular matrix of cultured human keratinocytes by transformation and during differentiation. Int J Cancer 1985 Jun 15; 35(6):799–807
Brown KW, Parkinson EK: Fibronectin production by cultured keratinocytes [letter] J Invest Dermatol 1985 Apr; 84(4):285
Brown KW, Donnelly KC, Thomas JC, Davol P, Scott BR: Mutagenicity of three agricultural soils. Sci Total Environ 1985 Feb;41(2):173–86
Brown L, Erdmann E: Concentration-response curves of positive inotropic agents before and after ouabain pretreatment. Cardiovasc Res 1985 May;19(5):288–98
Brown L, Erdmann E: Binding of digitalis derivatives to beef, cat and human cardiac (Na+ + K+)-ATPase. Affinity and kinetic constants. Arch Int Pharmacodyn Ther 1984 Oct;271(2):229–40
Brown L, Erdmann E: Comparison of the affinity of human, beef and cat heart (Na+ + K+)-ATPase for different digitalis derivatives. Arzneimittelforsch 1984;34(10):1314–8
Brown L see **Anderson ML**
Brown L see **Bernstein MP**
Brown L see **Brooten D**
Brown L see **Edelman ER**
Brown L see **Erdmann E**
Brown L see **Langer R**
Brown L see **Scharf MB**
Brown L see **Sherratt D**
Brown L see **Zetter BR**
Brown LA, Pasquale SM, Longmore WJ: Role of microtubules in surfactant secretion. J Appl Physiol 1985 Jun;58(6):1866–73
Brown LA see **Thornton JG**
Brown LB see **Huon GF**
Brown LC see **Davidson TI**
Brown LD: Health reform, Italian-style. Health Aff (Millwood) 1984 Fall;3(3):75–101
Brown LE see **Air GM**
Brown LE see **Yamada A**
Brown LF, Goldman H, Antonioli DA: Intraepithelial eosinophils in endoscopic biopsies of adults with reflux esophagitis. Am J Surg Pathol 1984 Dec;8(12):899–905
Brown LG see **Awadalla SG**
Brown LJ: Levels of mental representation and communicative modes of the bipersonal field. Int J Psychoanal Psychother 1984–85;10:403–28
Brown LJ, Smeeton NC, Dixon MF: Assessment of dysplasia in colorectal adenomas: an observer variation and

morphometric study. J Clin Pathol 1985 Feb;38(2):174–9
Brown LJ see **Scott RS**
Brown LK see **Jennings LK**
Brown LK see **Miller A**
Brown LK see **Schorr-Lemick B**
Brown LL: Anesthesia in the geriatric patient. Clin Plast Surg 1985 Jan;12(1):51–60 (9 ref.)
Brown LL see **Cassileth BR**
Brown LL see **Wolfson LI**
Brown LM: A single-consultation assessment clinic [letter] Br J Psychiatry 1984 Nov;145:558
Brown LM see **Pottern LM**
Brown LM see **Tollerud DJ**
Brown LR see **Berquist TH**
Brown LR see **Mendx GL**
Brown LR see **Nielsen BL**
Brown LR see **Sefton MV**
Brown LW see **Huff DS**
Brown LW see **Long SS**
Brown M, Fisher L, Mason RT, Rivier J, Vale W: Neurobiological actions of cysteamine. Fed Proc 1985 Jun; 44(9):2556–60
Brown M: Selection of nonfastidious adenovirus species in 293 cells inoculated with stool specimens containing adenovirus 40. J Clin Microbiol 1985 Aug;22(2):205–9
Brown M, Petric M, Middleton PJ: Diagnosis of fastidious enteric adenoviruses 40 and 41 in stool specimens. J Clin Microbiol 1984 Sep;20(3):334–8
Brown M, Petric M, Middleton PJ: Silver staining of DNA restriction fragments for the rapid identification of adenovirus isolates: application during nosocomial outbreaks. J Virol Methods 1984 Oct;9(2):87–98
Brown M: Immediate postresuscitative care: Part I. Emerg Med Clin North Am 1983 Dec;1(3):671–9 (84 ref.)
Brown M, Mullis S: Pulmonary oedema associated with tocolytic therapy [letter] Anaesth Intensive Care 1985 Feb; 13(1):102–3
Brown M, Gordon LH, Brown OW, Brown EM: Intravascular monitoring via the axillary artery. Anaesth Intensive Care 1985 Feb;13(1):38–40
Brown M, Rein P: Securing the epidural catheter [letter] Anesthesiology 1985 Mar;62(3):373–4
Brown M see **Anderson P**
Brown M see **Curry CJ**
Brown M see **Farr D**
Brown M see **Francis AJ**
Brown M see **Gordon LH**
Brown M see **Hamilton RA**
Brown M see **Lynch DC**
Brown M see **Morrissey MC**
Brown M see **O'Neill J**
Brown M see **Pettinati HM**
Brown M see **Pino-Heiss S**
Brown M see **Robert-Guroff M**
Brown M see **Schweizer MP**
Brown M see **Steele RJ**
Brown M see **Todd I**
Brown M see **Webster WR**
Brown M see **Whitby M**
Brown MA: Effects of the operating magnetic field on potential NMR contrast agents. Magn Reson Imaging 1985; 3(1):3–10
Brown MA, Haight KR, McKay G: Cimetidine–doxepin interaction. J Clin Psychopharmacol 1985 Aug;5(4):245–7
Brown MA, Casillas ER: Bovine sperm adenylate cyclase. Inhibition by adenosine and adenosine analogs. J Androl 1984 Sep–Oct;5(5):361–8
Brown MA see **Abraham KA**
Brown MA see **Germain RN**
Brown MA see **Johnson GA**
Brown MA see **Norris RM**
Brown MA see **Pussell BA**
Brown MB see **Rudd PT**
Brown MC, Nuttall AL: Efferent control of cochlear inner hair cell responses in the guinea-pig. J Physiol (Lond) 1984 Sep;354:625–46
Brown MC, Sutherst JR, Murray A, Richmond DH: Potential use of ultrasound in place of X-ray fluoroscopy in urodynamics. Br J Urol 1985 Feb;57(1):88–90
Brown MC see **Booth CM**
Brown MC see **Hardman VJ**
Brown MD, Kohorn EI, Kapp DS, Schwartz PE, Merino M: Fallopian tube carcinoma. Int J Radiat Oncol Biol Phys 1985 Mar;11(3):583–90
Brown MD: Paraplegia following chymopapain injection. A case report [letter] J Bone Joint Surg [Am] 1985 Mar; 67(3):504
Brown MD see **Malinin T**
Brown MD see **Malinin TI**
Brown MD see **Stabler CL**
Brown MD see **Sutcliffe P**
Brown ME see **Gelety TJ**
Brown MF, Williams GD: Membrane NMR: a dynamic research area. J Biochem Biophys Methods 1985 Aug; 11(2-3):71–81 (31 ref.)
Brown MF, Cook RG, Van M, Rich RR: Cloned human T cells synthesize Ia molecules and can function as antigen presenting cells. Hum Immunol 1984 Dec;11(4):219–28
Brown MF see **Cook RG**
Brown MF see **Hauke JH**
Brown MF see **Miljanich GP**
Brown MF see **Siminovitch DJ**
Brown MG see **Magenis RE**
Brown MG see **Reiss JA**
Brown MH see **Callard RE**
Brown MH see **McCaughan GW**
Brown MH see **Manning PA**
Brown MJ: Hypokalemia from beta 2-receptor stimulation by circulating epinephrine. Am J Cardiol 1985 Aug 30; 56(6):3D–9D
Brown MJ, Schultz GS, Hilton FK: Intrauterine proximity to male fetuses predetermines level of epidermal growth factor in submandibular glands of adult female mice. Endocrinology 1984 Dec;115(6):2318–23
Brown MJ, Harland D, Murphy MB, Struthers AD: Effect of centrally acting alpha-adrenergic agonists on sympathetic nervous system function in humans. Hypertension 1984 Sep–Oct;6(5 Pt 2):II57–62
Brown MJ, Allison DJ: Apologia for older techniques for localising phaeochromocytoma [letter] Lancet 1984 Dec 1;2(8414):1274
Brown MJ, Harland D: Evidence for a peripheral component in the sympatholytic effect of clonidine in rats. Br J Pharmacol 1984 Nov;83(3):657–65
Brown MJ, Northington JW, Rosen JL, Lisak RP: Acute canine idiopathic polyneuropathy (ACIP) serum demyelinates peripheral nerve in vivo. J Neuroimmunol 1985 Jan;7(4):239–48
Brown MJ, Struthers AD, Di Silvio L, Yeo T, Ghatei M, Burrin JM: Metabolic and haemodynamic effects of alpha 2-adrenoceptor stimulation and antagonism in man. Clin Sci 1985;68 Suppl 10:137s–139s
Brown MJ see **Anand KJ**
Brown MJ see **Causon RC**
Brown MJ see **Conway EL**
Brown MJ see **Eismont FJ**
Brown MJ see **Heavey DJ**
Brown MJ see **Ind PW**
Brown MJ see **Linsell CR**
Brown MJ see **Murphy MB**
Brown MJ see **Rostami A**
Brown MJ see **Scriven AJ**
Brown MJ see **Sergott RC**
Brown MJ see **Sladky JT**
Brown MJ see **Struthers AD**
Brown MK see **Farias MW**
Brown ML, Marshall LA, Johnston PV: Alterations in cerebral and microvascular prostaglandin synthesis by manipulation of dietary essential fatty acids. J Neurochem 1984 Nov;43(5):1392–400
Brown ML see **Jack CR Jr**
Brown ML see **Lyons CW**
Brown ML see **Malagelada JR**
Brown ML see **Merkel KD**
Brown ML see **Nutton RW**
Brown ML see **Sheps SG**
Brown ML see **Swensen SJ**
Brown ML see **Welch TJ**
Brown MM, Marshall J: Regulation of cerebral blood flow in response to changes in blood viscosity. Lancet 1985 Mar 16;1(8429):604–9
Brown MM, Wade JP, Marshall J: Fundamental importance of arterial oxygen content in the regulation of cerebral blood flow in man. Brain 1985 Mar;108 (Pt 1):81–93
Brown MM see **Lanham JG**
Brown MM see **Oscai LB**
Brown MM see **Pettinati HM**
Brown MP, Gronwall R, Kroll WR, Beal C: Ampicillin trihydrate in foals: serum concentrations and clearance after a single oral dose. Equine Vet J 1984 Jul;16(4):371–3
Brown MP, Gronwall RR, Boos D, Beal C: Aqueous procaine penicillin G in foals: serum concentrations and pharmacokinetics after a single intramuscular dose. Equine Vet J 1984 Jul;16(4):374–5
Brown MP see **Embertson RM**
Brown MP see **Tilmant L**
Brown MR, Fisher LA: Central nervous system actions of somatostatin-related peptides. Adv Exp Med Biol 1985; 188:217–28
Brown MR, Fisher LA: Corticotropin-releasing factor: effects on the autonomic nervous system and visceral systems. Fed Proc 1985 Jan;44(1 Pt 2):243–8
Brown MR, Williams P: Influence of substrate limitation and growth phase on sensitivity to antimicrobial agents. J Antimicrob Chemother 1985 Jan;15 Suppl A:7–14
Brown MR, Fisher LA, Webb V, Vale WW, Rivier JE: Corticotropin-releasing factor: a physiologic regulator of adrenal epinephrine secretion. Brain Res 1985 Mar 4; 328(2):355–7
Brown MR see **Cochran WJ**
Brown MR see **Fisher LA**
Brown MR see **Kadurugamuwa JL**
Brown MR see **Lenz HJ**
Brown MR see **Shand GH**
Brown MR see **Williams P**
Brown MS, Goldstein JL: Scavenger cell receptor shared [news] Nature 1985 Aug 22–28;316(6030):680–1
Brown MS: Do confusing information and egocentric instructions influence perception? Percept Mot Skills 1984 Aug;59(1):15–20
Brown MS: A review of health care television programming. Hospitals 1984 Dec 16;58(24):87–9
Brown MS, Garcia JF, Phibbs RH, Dallman PR: Decreased response of plasma immunoreactive erythropoietin to 'available oxygen' in anemia of prematurity. J Pediatr 1984 Nov;105(5):793–8
Brown MS, Goldstein JL: How LDL receptors influence cholesterol and atherosclerosis. Sci Am 1984 Nov; 251(5):58–66 (0 ref.)
(Brown MS) The AAMC Award for Distinguished Research in the Biomedical Sciences. Michael S. Brown, M.D., and Joseph L. Goldstein, M.D. J Med Educ 1985 Feb; 60(2):127–9
Brown MS see **Bilheimer DW**
Brown MS see **Chin DJ**
Brown MS see **Gil G**
Brown MS see **Goldstein JL**
Brown MS see **Huettinger M**
Brown MS see **Lehrman MA**
Brown MS see **Liscum L**
Brown MS see **Osborne TF**
Brown MS see **Reynolds GA**
Brown MS see **Schneider WJ**
Brown MS see **Südhof TC**
Brown MS see **Yamamoto T**
Brown MW, Maldonado AL, Meredith CG, Speeg KV Jr: Effect of ketoconazole on hepatic oxidative drug metabolism. Clin Pharmacol Ther 1985 Mar;37(3):290–7
Brown MW see **Flanagan WF**
Brown MW see **Ford JL**
Brown MW see **Payne JK**
Brown N, Smith D, Miller G, Niederman J, Liu C, Robinson J: Infectious mononucleosis: a polyclonal B cell transformation in vivo. J Infect Dis 1984 Oct;150(4):517–22
Brown N see **Pizzarello RA**
Brown N see **Reid DM**
Brown N see **Thomas VJ**
Brown N see **Wilcox M**
Brown N see **Zamir M**
Brown NA, Farmer PB, Coakley M: Valproic acid teratogenicity: demonstration that the biochemical mechanism differs from that of valproate hepatotoxicity. Biochem Soc Trans 1985 Feb;13(1):75–7
Brown NA: Are offspring at risk from their father's exposure to toxins? [news] Nature 1985 Jul 11–17;316(6024):110
Brown NA, Liu C, Berenson JR, Garcia CR, Wang R, Calame KL: Immunoglobulin JH, C mu, and C gamma gene rearrangements in human B lymphocytes clonally transformed by Epstein-Barr virus. Proc Natl Acad Sci USA 1985 Jan;82(2):556–60
Brown NA see **Freeman SJ**
Brown NA see **Huber BE**
Brown NC see **Wright GE**
Brown ND, Stermer-Cox MG, Poon BT, Chulay JD: Separation and identification of a plasma and urinary mono-acetylated conjugate of chloroquine in man by ion-pair high-performance liquid chromatography. J Chromatogr 1984 Aug 10;309(2):426–30
Brown ND, Gray RR, Stermer-Cox MG, Doctor BP, Hagedorn I: Stability study of HI-6 dichloride in various anticholinergic formulations. J Chromatogr 1984 Dec 19; 315:389–94
Brown ND, Miura GA, Stermer-Cox MG, Richard MM, Chiang PK: Unexpected increase in catecholamines in adrenals of rats treated with 3-deazaadenosine. Biochem Biophys Res Commun 1985 Mar 29;127(3):924–8
Brown ND see **Nelson LD**
Brown ND see **Ostensen M**
Brown ND see **Whaun JM**
Brown NE see **Seyfried PL**
Brown NG see **Lacy CA**
Brown NJ, Clarke M, Davies I, Ellam S, Gibson C, Jarritt PH, Lawson RS, Potter R, Stevens RG, Taylor D, et al: Which computer? Nucl Med Commun 1984 May; 5(5):291–316
Brown NL: Carbon dioxide lasers. Advantages and disadvantages in gyn surgery. AORN J 1985 Jul;42(1):53–7
Brown NL, Winnie JN, Fritzinger D, Pridmore RD: The nucleotide sequence of the tnpA gene completes the sequence of the Pseudomonas transposon Tn501. Nucleic Acids Res 1985 Aug 12;13(15):5657–69
Brown NL see **Foster TJ**
Brown NL see **Grinsted J**
Brown NL see **Misra TK**
Brown NL see **Welgus HG**
Brown NL see **Whitehead PR**
Brown NO: Hemangiosarcomas. Vet Clin North Am [Small Anim Pract] 1985 May; 15(3):569–75
Brown NO: Surgery in hematopoietic tumors. Vet Clin North Am [Small Anim Pract] 1985 Jul; 15(4):827–34 (39 ref.)
Brown NO, Patnaik AK, MacEwen EG: Canine hemangiosarcoma: retrospective analysis of 104 cases. J Am Vet Med Assoc 1985 Jan 1;186(1):56–8
Brown NO see **Fidler IJ**
Brown NP see **Koretz JF**
Brown NW: Assessment measures that discriminate between levels of DUI clients. Psychol Rep 1985 Jun;56(3):739–42
Brown NW: Medical consequences of eating disorders. South Med J 1985 Apr;78(4):403–5
Brown OE see **Richards RG**
Brown OM, Salata JJ, Graziani LA: The distribution of acetylcholine and choline in guinea pig heart. Life Sci 1985 Jan 28;36(4):383–9
Brown OM see **DiStefano PS**

Brown OM see **Goraki J**
Brown OR see **Seither RL**
Brown OW, Hollier LH, Pairolero PC, Stanson AW: Extensive revascularization in patients with 'nonreconstructible' vascular disease. Am Surg 1985 Feb; 51(2):80–3
Brown OW see **Brown M**
Brown OW see **Dosick SM**
Brown OW see **Gordon LH**
Brown P, Breguet G, Smallwood L, Ney R, Moerdowo RM, Gerety RJ: Serologic markers of hepatitis A and B in the population of Bali, Indonesia. Am J Trop Med Hyg 1985 May;34(3):616–9
Brown P: Virus sterility for human growth hormone [letter] Lancet 1985 Sep 28;2(8457):729–30
Brown P, Gajdusek DC, Gibbs CJ Jr, Asher DM: Potential epidemic of Creutzfeldt-Jakob disease from human growth hormone therapy. N Engl J Med 1985 Sep 19; 313(12):728–31
Brown P, Rodgers-Johnson P, Cathala F, Gibbs CJ Jr, Gajdusek DC: Creutzfeldt-Jakob disease of long duration: clinicopathological characteristics, transmissibility, and differential diagnosis. Ann Neurol 1984 Sep;16(3):295–304
Brown P: The right to refuse treatment and the movement for mental health reform. J Health Polit Policy Law 1984 Summer;9(2):291–313
Brown P, Mackay IR: Social correlates of advanced alcoholism and effect of counselling. A paired controlled analysis of 50 patients with a contrast group. Med J Aust 1985 Mar 4;142(5):296–8
Brown P see **Cathala F**
Brown P see **Coker-Vann M**
Brown P see **Dunbar JC**
Brown P see **Joffe RT**
Brown P see **Khairallah EA**
Brown P see **Muirhead EE**
Brown P see **Piatak DM**
Brown PA, Halvorson HO, Raney P, Perlman D: Conformational alterations in the proximal portion of the yeast invertase signal peptide do not block secretion. MGG 1984;197(3):351–7
Brown PA see **Mason RJ**
Brown PA see **Metge CJ**
Brown PA see **Preston SF**
Brown PA see **Sager PR**
Brown PA see **Thomson AW**
Brown PA see **Walker A**
Brown PB see **Clark RM**
Brown PB see **Fuchs JL**
Brown PC see **Skalnik DG**
Brown PD, Sepúlveda FV: A rabbit jejunal isolated enterocyte preparation suitable for transport studies. J Physiol (Lond) 1985 Jun;363:257–70
Brown PD, Sepúlveda FV: Potassium movements associated with amino acid and sugar transport in enterocytes isolated from rabbit jejunum. J Physiol (Lond) 1985 Jun;363:271–85
Brown PF see **Englund R**
Brown PH see **Kermani EJ**
Brown PH see **Toh SH**
Brown PI see **Rankin GO**
Brown PI see **Yang DJ**
Brown PJ, Juliano RL: Selective inhibition of fibronectin-mediated cell adhesion by monoclonal antibodies to a cell-surface glycoprotein. Science 1985 Jun 21;228(4706):1448–51
Brown PJ see **Finucane KE**
Brown PJ see **Miller BG**
Brown PM see **Johnston KW**
Brown PP see **Kiddy K**
Brown PR see **deVries N**
Brown PR see **Sallis JD**
Brown PR see **Simpson RC**
Brown PR see **Woodcock BE**
Brown PS, Hayner AM, Bania TC, Brown SC: Sensitivity and specificity of salamandrid integumental transepithelial potential to prolactin. Gen Comp Endocrinol 1985 Jul; 59(1):56–63
Brown PS, Brown SC, Specker JL: Osmoregulatory changes during the aquatic-to-terrestrial transition in the rough-skinned newt, Taricha granulosa: the roles of temperature and ACTH. Gen Comp Endocrinol 1984 Oct; 56(1):130–9
Brown PS: The vicissitudes of herbalism in late nineteenth- and early twentieth-century Britain. Med Hist 1985 Jan; 29(1):71–92
Brown PS see **Pitcock JA**
Brown PS see **Specker JL**
Brown PT see **Cox JE**
Brown PT see **Kissin I**
Brown PT see **Person DL**
Brown PW see **Gibbs CJ Jr**
Brown R, Gray RH, Bernstein IA: Retinoids alter the direction of differentiation in primary cultures of cutaneous keratinocytes. Differentiation 1985;28(3):268–78
Brown R, McCann MP: Capnocytophaga bacteremia in a neutropenic patient with sinusitis. Ala Med 1985 May; 54(11):33–5
Brown R, Kocsis JH, Caroff S, Amsterdam J, Winokur A, Stokes PE, Frazer A: Differences in nocturnal melatonin secretion between melancholic depressed patients and control subjects. Am J Psychiatry 1985 Jul;142(7):811–6
Brown R, Brady G, Mattern J, Schütz G: An alternative assay system for the detection of transforming genes. Carcinogenesis 1984 Oct;5(10):1323–8
Brown R, Thacker J: The nature of mutants induced by ionising radiation in cultured hamster cells. I. Isolation and initial characterisation of spontaneous, ionising radiation-induced, and ethyl methanesulphonate-induced mutants resistant to 6-thioguanine. Mutat Res 1984 Nov; 129(2):269–81
Brown R, Slutsky AS: Frequency dependence of plethysmographic measurement of thoracic gas volume. J Appl Physiol 1984 Dec;57(6):1865–71
Brown R, King MG: Arginine vasotocin and aggression in rats. Peptides (Fayetteville) 1984 Nov-Dec;5(6):1135–8
Brown R see **Barrnett J**
Brown R see **Bolce JD Jr**
Brown R see **Boudoulas H**
Brown R see **Egan DF**
Brown R see **Fisher ER**
Brown R see **Friedland L**
Brown R see **Gavriely N**
Brown R see **Hall A**
Brown R see **Harding CM**
Brown R see **Lawrence G**
Brown R see **Leech SH**
Brown R see **Marquis JF**
Brown R see **Pi-Sunyer FX**
Brown R see **Pratt KJ**
Brown R see **Scammell BE**
Brown R see **Simpson JW**
Brown R see **Slutsky AS**
Brown R see **Snyder EL**
Brown R see **Timmons L**
Brown RA, Yeh Y, Burcham TS, Feeney RE: Direct evidence for antifreeze glycoprotein adsorption onto an ice surface. Biopolymers 1985 Jul;24(7):1265–70
Brown RA, Dixon J, Farmer JB, Hall JC, Humphries RG, Ince F, O'Connor SE, Simpson WT, Smith GW: Dopexamine: a novel agonist at peripheral dopamine receptors and beta 2-adrenoceptors. Br J Pharmacol 1985 Jul;85(3):599–608
Brown RA, Farmer JB, Hall JC, Humphries RG, O'Connor SE, Smith GW: The effects of dopexamine on the cardiovascular system of the dog. Br J Pharmacol 1985 Jul;85(3):609–19
Brown RA, Lewinsohn PM: A psychoeducational approach to the treatment of depression: comparison of group, individual, and minimal contact procedures. J Consult Clin Psychol 1984 Oct;52(5):774–83
Brown RA, Immelman EJ, Harries-Jones EP: Pancreatic duct haemorrhage. Br J Surg 1985 Mar;72(3):223–4
Brown RA see **Brister SJ**
Brown RA see **Brown SE**
Brown RA see **Gibbs JH**
Brown RA see **McArdle AH**
Brown RA see **Senn SJ**
Brown RA see **Smith JK**
Brown RA see **Trudel JL**
Brown RA see **Yeh Y**
Brown RB, Hosmer D, Chen HC, Teres D, Sands M, Bradley S, Opitz E, Szwedzinski D, Opalenik D: A comparison of infections in different ICUs within the same hospital. Crit Care Med 1985 Jun;13(6):472–6
Brown RB see **Andersson N**
Brown RC, Poole A, Fleming GT: The metabolism of benzo(a)pyrene by the lungs of asbestos exposed rats. Exp Pathol 1984;26(2):101–5
Brown RC, Poole A: Arachidonic acid release and prostaglandin synthesis in a macrophage-like cell line exposed to asbestos. Agents Actions 1984 Oct; 15(3–4):336–40
Brown RC: Re: Obtaining informed consent for intravenous contrast-enhanced radiography: pros and cons [letter] Radiology 1985 Apr;155(1):256–7
Brown RC see **Chalmers DM**
Brown RC see **Davies PD**
Brown RC see **Pitzen RH**
Brown RC see **Sommerville BA**
Brown RC see **Wilson-Sharp RC**
Brown RD, Rickard KA, Kronenberg H: Lactoferrin in the myeloproliferative disorders: a search for granulopoietic regulator defects. Br J Haematol 1985 Apr;59(4):617–26
Brown RD see **Ambler SK**
Brown RD see **Amitai G**
Brown RD see **Berry PL**
Brown RD see **Chao CC**
Brown RD see **Jameson CW**
Brown RD see **Kearns GL**
Brown RD see **Kem DC**
Brown RD see **Wilson JT**
Brown RD see **Yuen E**
Brown RD 3d see **Bhattacharyya L**
Brown RD 3d see **Brewer F**
Brown RD 3d see **Koenig SH**
Brown RE, Montgomery RI, Spach PI, Cunningham CC: Phospholipid association with the bovine cardiac mitochondrial adenosine triphosphatase. Biochem J 1985 Feb 1;225(3):597–608
Brown RE see **Colasanti BK**
Brown RE see **Fantie BD**
Brown RE see **Koh SJ**
Brown RE see **Loev B**
Brown RE see **Thompson TE**
Brown RE see **Wong M**
Brown RE see **Youssefyeh RD**
Brown RE Jr see **Stirt JA**
Brown RF, Hunter TB, Markivee CR: American College of Radiology network and workstation. AJR 1985 Apr; 144(4):665–6
Brown RF see **Marrs TC**
Brown RG, Marsden CD: How common is dementia in Parkinson's disease? Lancet 1984 Dec 1;2(8414):1262–5
Brown RG see **DeMichele SJ**
Brown RG see **Spino M**
Brown RH, Ferner WT: The use of xylazine-ketamine anesthetic for intraocular surgery on rabbits. Am J Ophthalmol 1985 May 15;99(5):614–5
Brown RH, Hotchkiss ML, Davis EB: Creating smaller eyedrops by reducing eyedropper tip dimensions. Am J Ophthalmol 1985 Apr 15;99(4):460–4
Brown RH see **Bargar WL**
Brown RH see **McDonnell PJ**
Brown RH see **Rivera AH**
Brown RH see **Wilber RG**
Brown RI see **Anderson G**
Brown RI see **Berry P**
Brown RJ: Hypnosis in Canadian criminal law. Am J Clin Hypn 1985 Jan;27(3):153–8
Brown RJ see **Lakings DB**
Brown RJ see **Trueba D**
Brown RL, Ortaldo JR, Griffith RL, Bianca I, Rabin H: The proliferation and function of human mononuclear leukocytes and natural killer cells in serum-free medium. J Immunol Methods 1985 Aug 2;81(2):207–14
Brown RL see **Bray TJ**
Brown RL see **Dodge LD**
Brown RM, James R, Cotton RG: Amplification and expression of phenylalanine hydroxylase in mouse erythroleukemia cells. Somatic Cell Mol Genet 1985 May; 11(3):203–9
Brown RM see **Lockley MR**
Brown RM see **Shovelton DS**
Brown RN see **Eisenberg RL**
Brown RO see **Clemmons DR**
Brown RP, Kneeland B: Visual imaging in psychiatry. Hosp Community Psychiatry 1985 May;36(5):489–96
Brown RP, Caroff S, Kocsis JH, Amsterdam J, Winokur A, Stokes P, Frazer A: Nocturnal serum melatonin in major depressive disorder before and after desmethylimipramine treatment. Psychopharmacol Bull 1985;21(3):579–81
Brown RP, Kocsis JH, Glick ID, Dhar AK: Efficacy and feasibility of high dose tricyclic antidepressant treatment in elderly delusional depressives. J Clin Psychopharmacol 1984 Dec;4(6):311–5
Brown RP, Mann JJ: A clinical perspective on the role of neurotransmitters in mental disorders. Hosp Community Psychiatry 1985 Feb;36(2):141–50 (41 ref.)
Brown RP see **Halper JP**
Brown RP see **Kocsis JH**
Brown RP see **Mann JJ**
Brown RR, Stroshane RM, Beaziger DP: High-performance liquid chromatographic assay for trilostane and its major metabolite, 17-ketotrilostane, in human plasma. J Chromatogr 1985 May 3;339(2):440–4
Brown RR see **Schnurrenberger PR**
Brown RS, Sander C, Argos P: The primary structure of transcription factor TFIIIA has 12 consecutive repeats. FEBS Lett 1985 Jul 8;186(2):271–4
Brown RS: Potassium homeostasis and clinical implications. Am J Med 1984 Nov 5;77(5A):3–10
Brown RS see **D'Arcy A**
Brown RS see **van der Gaag RD**
Brown RT, Borden KA, Clingerman SR: Pharmacotherapy in ADD adolescents with special attention to multimodality treatments. Psychopharmacol Bull 1985;21(2):192–211 (34 ref.)
Brown RT, Wynne ME, Slimmer LW: Attention deficit disorder and the effect of methylphenidate on attention, behavioral, and cardiovascular functioning. J Clin Psychiatry 1984 Nov;45(11):473–6
Brown RT, Borden KA, Spunt AL, Medenis R: Depression following pemoline withdrawal in a hyperactive child [letter] Clin Pediatr (Phila) 1985 Mar;24(3):174
Brown RT, Wynne ME, Medenis R: Methylphenidate and cognitive therapy: a comparison of treatment approaches with hyperactive boys. J Abnorm Child Psychol 1985 Mar; 13(1):69–87
Brown RT, Borden KA, Clingerman SR: Adherence to methylphenidate therapy in a pediatric population: a preliminary investigation. Psychopharmacol Bull 1985; 21(1):28–36
Brown RT see **Borden KA**
Brown RT see **Polinsky RJ**
Brown RW, Clarke RJ, Gonzales MF: Cytologic detection of Cryptococcus neoformans in cerebrospinal fluid. Rapid screening methods. Acta Cytol (Baltimore) 1985 Mar-Apr; 29(2):151–3
Brown RW see **Bhathal PS**
Brown RW see **Hall MB**
Brown RW see **Morettin LB**
Brown S, Fournier MJ: The 4.5 S RNA gene of Escherichia coli is essential for cell growth. J Mol Biol 1984 Sep 25; 178(3):533–50
Brown S, Vessey M, Harris R: Social class, sexual habits and

cancer of the cervix. Community Med 1984 Nov;6(4):281–6
Brown S, Gilson C: A glossary of computer terminology. J Audiov Media Med 1985 Jan;8(1):9–13
Brown S, Lasiello MA, Anselineau J, Barksdale L: Description of Corynebacterium tuberculostearicum sp. nov., a leprosy-derived Corynebacterium. Ann Microbiol (Paris) 1984 Nov–Dec;135B(3):251–67
Brown S see **Brenner S**
Brown S see **Gentile JM**
Brown S see **Jones RN**
Brown S see **Rastan S**
Brown S see **Werling LL**
Brown S see **Whalley LJ**
Brown SA, Barsanti JA, Crowell WA: Gentamicin-associated acute renal failure in the dog. J Am Vet Med Assoc 1985 Apr 1;186(7):686–90
Brown SA: Context of drinking and reinforcement from alcohol: alcoholic patterns. Addict Behav 1985;10(2):191–5
Brown SA, Goldman MS, Christiansen BA: Do alcohol expectancies mediate drinking patterns of adults? J Consult Clin Psychol 1985 Aug;53(4):512–9
Brown SA: Reinforcement expectancies and alcoholism treatment outcome after a one-year follow-up. J Stud Alcohol 1985 Jul;46(4):304–8
Brown SA, Riviere JE, Coppoc GL, Hinsman EJ, Carlton WW, Stockel RR: Single intravenous and multiple intramuscular dose pharmacokinetics and tissue residue profile of gentamicin in sheep. Am J Vet Res 1985 Jan; 46(1):69–74
Brown SA: Expectancies versus background in the prediction of college drinking patterns. J Consult Clin Psychol 1985 Feb;53(1):123–30
Brown SA see **Bargar WL**
Brown SA see **Gillett N**
Brown SA see **Wani-Manning HJ**
Brown SB see **Docherty JC**
Brown SB see **Greenwood LH**
Brown SB see **Vernon DI**
Brown SC see **Brown PS**
Brown SC see **Specker JL**
Brown SC see **Stear MJ**
Brown SC see **Waugh J**
Brown SD see **Fisher EM**
Brown SE, Wiener S, Brown RA, Marcarelli PA, Light RW: Exercise performance following a carbohydrate load in chronic airflow obstruction. J Appl Physiol 1985 Apr; 58(4):1340–6
Brown SE, Light RW: Pleural effusion associated with pulmonary embolization. Clin Chest Med 1985 Mar; 6(1):77–81
Brown SE, Goodman BE, Crandall ED: Type II alveolar epithelial cells in suspension: separation by density and velocity. Lung 1984;162(5):271–80
Brown SE: Ashton Tate's dBASE II as a patient-index manager. J Audiov Media Med 1985 Jan;8(1):5–8
Brown SE, Fischer CE, Stansbury DW, Light RW: Reproducibility of VO2max in patients with chronic air-flow obstruction. Am Rev Respir Dis 1985 Mar; 131(3):435–8
Brown SE see **Goodman BE**
Brown SE see **Holford TR**
Brown SE see **Sato RI**
Brown SI see **Confino J**
Brown SJ, Cipriano DM: Induction of systemic and local basophil and eosinophil responses in guinea pigs by the feeding of the tsetse fly Glossina morsitans. Vet Parasitol 1985 Apr;17(4):337–48
Brown SJ, Riddle DL: Gene interactions affecting muscle organization in Caenorhabditis elegans. Genetics 1985 Jul; 110(3):421–40
Brown SJ, Shapiro SZ, Askenase PW: Characterization of tick antigens inducing host immune resistance. I. Immunization of guinea pigs with Amblyomma americanum-derived salivary gland extracts and identification of an important salivary gland protein antigen with guinea pig anti-tick antibodies. J Immunol 1984 Dec; 133(6):3319–25
Brown SJ, Askenase PW: Rejection of ticks from guinea pigs by anti-hapten-antibody-mediated degranulation of basophils at cutaneous basophil hypersensitivity sites: role of mediators other than histamine. J Immunol 1985 Feb; 134(2):1160–5
Brown SJ, Barker RW, Askenase PW: Bovine resistance to Amblyomma americanum ticks: an acquired immune response characterized by cutaneous basophil infiltrates. Vet Parasitol 1984 Oct;16(1–2):147–65
Brown SJ, Askenase PW: Amblyomma americanum: requirement for host Fc receptors in antibody-mediated acquired immune resistance to ticks. Exp Parasitol 1985 Apr;59(2):248–56
Brown SJ: Computers and health maintenance [letter] J Fam Pract 1985 Apr;20(4):338
Brown SJ see **Harris PQ**
Brown SJ see **Johnston CM**
Brown SL: Quantitative risk assessment of environmental hazards. Annu Rev Public Health 1985;6:247–67
Brown SL, Backstrom B, Busuttil RW: A new serum proteolytic enzyme in aneurysm pathogenesis. J Vasc Surg 1985 May;2(3):393–9
Brown SL, Banister EW: Thermoregulation during prolonged actual and laboratory-simulated bicycling. Eur J Appl Physiol 1985;54(1):125–30
Brown SL, Busuttil RW, Baker JD, Machleder HI, Moore WS, Barker WF: Bacteriologic and surgical determinants of survival in patients with mycotic aneurysms. J Vasc Surg 1984 Jul;1(4):541–7
Brown SL, Busuttil RW: Survival of alcoholic v nonalcoholic patients after portasystemic shunts. Arch Surg 1984 Nov; 119(11):1321–4
Brown SL, Bibb WF, McKinney RM: Use of monoclonal antibodies in an epidemiological marker system: a retrospective study of lung specimens from the 1976 outbreak of Legionnaires disease in Philadelphia by indirect fluorescent-antibody and enzyme-linked immunosorbent assay methods. J Clin Microbiol 1985 Jan;21(1):15–9
Brown SL, Van Epps DE: Suppression of T lymphocyte chemotactic factor production by the opioid peptides beta-endorphin and met-enkephalin. J Immunol 1985 May; 134(5):3384–90
Brown SL see **Arthur JD**
Brown SL see **Goodman D**
Brown SL see **Symington FW**
Brown SM see **Harland J**
Brown SR see **Werling LL**
Brown SS see **Stratford CA**
Brown ST: Therapy for nonvenereal treponematoses: review of the efficacy of penicillin and consideration of alternatives. Rev Infect Dis 1985 May–Jun;7 Suppl 2:S318–26
Brown ST, Anderson LW, Caldwell GG: The Public Health Service role in the disposal of chemical munitions. Public Health Rep 1985 Jul–Aug;100(4):374–8
Brown ST, Zaidi A, Larsen SA, Reynolds GH: Serological response to syphilis treatment. A new analysis of old data. JAMA 1985 Mar 1;253(9):1296–9
Brown ST see **Cates W Jr**
Brown ST see **Watts TE**
Brown ST 3d see **DeVault GA Jr**
Brown SV, Thomas JV, Belcher CD 3d, Simmons RJ: Effect of pilocarpine in treatment of intraocular pressure elevation following neodymium: YAG laser posterior capsulotomy. Ophthalmology 1985 Mar;92(3):354–9
Brown SV, Thomas JV, Budenz DL, Bellows AR, Simmons RJ: Effect of cataract surgery on intraocular pressure reduction obtained with laser trabeculoplasty. Am J Ophthalmol 1985 Sep 15;100(3):373–6
Brown SV, Thomas JV, Simmons RJ: Laser trabeculoplasty re-treatment. Am J Ophthalmol 1985 Jan 15;99(1):8–10
Brown SW see **Szmukler GI**
Brown T, Kennard O, Kneale G, Rabinovich D: High-resolution structure of a DNA helix containing mismatched base pairs. Nature 1985 Jun 13–19; 315(6020):604–6
Brown T, Anand A, Ritchie LD, Clewley JP, Reid TM: Intrauterine parvovirus infection associated with hydrops fetalis [letter] Lancet 1984 Nov 3;2(8410):1033–4
Brown T, Ritchie LD: Infection with parvovirus during pregnancy [letter] Br Med J [Clin Res] 1985 Feb 16; 290(6467):559–60
Brown T, Dawson AA, McDonald IA, Bullock I, Watt JL: Chromosome damage and sister chromatid exchanges in lymphocyte cultures from patients with two primary cancers. Cancer Genet Cytogenet 1985 May;17(1):35–42
Brown T see **Davidson RJ**
Brown T see **Dominguez JH**
Brown T see **Fox DP**
Brown T see **McCall M**
Brown T see **Reid DM**
Brown TA, Mestecky J: Immunoglobulin A subclass distribution of naturally occurring salivary antibodies to microbial antigens. Infect Immun 1985 Aug;49(2):459–62
Brown TA, Murphy BR, Radl J, Haaijman JJ, Mestecky J: Subclass distribution and molecular form of immunoglobulin A hemagglutinin antibodies in sera and nasal secretions after experimental secondary infection with influenza A virus in humans. J Clin Microbiol 1985 Aug; 22(2):259–64
Brown TA see **Phillips JO**
Brown TA see **Waring RB**
Brown TC: Safe paediatric anaesthesia. Can Anaesth Soc J 1985 May;32(3 Pt 2):S22–3
Brown TC: Multiple uses for a new 'T' piece [letter] Anaesth Intensive Care 1985 May;13(2):215
Brown TC: Local and regional anaesthesia in children [editorial] Anaesthesia 1985 May;40(5):407–9
Brown TC, Dwyer ME: The problems of anaesthesia for a neonate with fused jaws [letter] Anaesthesia 1985 Jun; 40(6):597–8
Brown TC see **Barnes J**
Brown TC see **Poirier GG**
Brown TC see **Robinson EP**
Brown TC see **Sutcliffe SB**
Brown TC see **Tibbalis J**
Brown TD, DiGioia AM 3d: A contact-coupled finite element analysis of the natural adult hip. J Biomech 1984; 17(6):437–48
Brown TD, Shaw DT: In vitro contact stress distribution on the femoral condyles. J Orthop Res 1984;2(2):190–9
Brown TD, Vrahas MS: The apparent elastic modulus of the juxtarticular subchondral bone of the femoral head. J Orthop Res 1984;2(1):32–8
Brown TD see **Binns MM**
Brown TD see **Boursnell ME**
Brown TD see **Mockett AP**
Brown TD see **Sawaguchi T**
Brown TH: The rapidly growing mycobacteria—Mycobacterium fortuitum and Mycobacterium chelonei. Infect Control 1985 Jul; 6(7):283–8 (88 ref.)
Brown TH, Alford RH: Failure of chloramphenicol and cefotaxime therapy in Klebsiella meningitis: possible role of antibiotic antagonism. South Med J 1985 Jul; 78(7):869–71
Brown TH see **Baxter DA**
Brown TH see **Briggs CA**
Brown TH see **Frederick PR**
Brown TH see **Johnston D**
Brown TH see **Judson GJ**
Brown TJ, Blaustein JD: 1-(o-Chlorophenyl)-1 (p-chlorophenyl)2,2,2-trichloroethane induces functional progestin receptors in the rat hypothalamus and pituitary gland. Endocrinology 1984 Dec;115(6):2052–8
Brown TJ, Blaustein JD: Supplemental progesterone delays heat termination and the loss of progestin receptors from hypothalamic cell nuclei in female guinea pigs. Neuroendocrinology 1984 Nov;39(5):384–91
Brown TJ see **Biddick CJ**
Brown TJ see **Moreno AJ**
Brown TL see **Carr TH**
Brown TL see **Jones WK**
Brown TM see **Bryson PK**
Brown TM see **Clark HW**
Brown TM see **Hitchcock PJ**
Brown TM see **Semple PD**
Brown TP, Fletcher OJ: A rapid method for renal vascular perfusion for light and transmission electron microscopy of chicken kidney. Avian Dis 1985 Apr–Jun;29(2):561–7
Brown TP see **Glisson JR**
Brown TR, Bagchi N, Sundick RS: Analysis of triiodothyronine and thyroxine-binding autoantibodies in chickens susceptible to autoimmune thyroiditis. J Immunol 1985 Jun;134(6):3845–8
Brown TR, Spinola-Castro A, Berkovitz GD, Migeon CJ: Androgen receptor in cultured human testicular fibroblasts. J Clin Endocrinol Metab 1985 Jul;61(1):134–41
Brown TR see **Alkadhi KA**
Brown TR see **Bagchi N**
Brown TR see **Berkovitz GD**
Brown TR see **Meyer RA**
Brown TR see **Migeon CJ**
Brown TR see **Smith MC**
Brown TT see **Carver MP**
Brown TT Jr see **Olson NC**
Brown V see **Clemmons RM**
Brown VA see **Smith SK**
Brown VA see **Zar F**
Brown W see **Reid R**
Brown WA, Silver MA: Serum neuroleptic levels and clinical outcome in schizophrenic patients treated with fluphenazine decanoate. J Clin Psychopharmacol 1985 Jun; 5(3):143–7
Brown WA, Keitner G, Qualls CB, Haier R: The dexamethasone suppression test and pituitary-adrenocortical function. Arch Gen Psychiatry 1985 Feb;42(2):121–3
Brown WA see **Cooke HJ**
Brown WA see **Keitner GI**
Brown WA see **Krantz DE**
Brown WA see **Pinto RP**
Brown WB see **McAreavey D**
Brown WC see **Derscheid GL**
Brown WD: A subject index for occupational medical literature. J Occup Med 1984 Sep;26(9):683–4
Brown WE, Takio K, Titani K, Ryan CA: Wound-induced trypsin inhibitor in alfalfa leaves: identity as a member of the Bowman-Birk inhibitor family. Biochemistry 1985 Apr 23;24(9):2105–8
Brown WE see **Chow LC**
Brown WE see **Hitchcock-DeGregori SE**
Brown WE see **Hong YC**
Brown WE see **Paffenbarger GC**
Brown WE see **Samuels-Reid JH**
Brown WE see **Shern RJ**
Brown WE see **Takagi S**
Brown WE see **Tung MS**
Brown WF see **Feasby TE**
Brown WG see **Spellacy FJ**
Brown WH see **Maiorino RM**
Brown WH see **Tawes RL Jr**
Brown WJ, Voge M: Cysticercosis. A modern day plague. Pediatr Clin North Am 1985 Aug;32(4):953–69 (39 ref.)
Brown WJ see **Babb TL**
Brown WJ see **Dreesen DW**
Brown WJ see **Francisco GE**
Brown WJ see **Kasantikul V**
Brown WM see **Densmore LD**
Brown WM see **Fallon RJ**
Brown WR see **Ahnen DJ**
Brown WR see **Finck MH**
Brown WR see **Hicks BD**
Brown WR see **Tamaru T**
Brown WR see **Toppari J**
Brown WS, Barsz K, Sprecher E, Emmerich DS: Laterality effects in response to the offset of visual stimuli. Neuropsychologia 1984;22(5):627–9
Brown WT, Devine EA, Nolin SL, Houck GE Jr, Jenkins

EC: Localization of chromosome 21 probes by in situ hybridization. Ann NY Acad Sci 1985;450:69–83
Brown WT, Gross AC, Chan CB, Jenkins EC: Genetic linkage heterogeneity in the fragile X syndrome. Hum Genet 1985; 71(1):11–8
Brown WT see Devine EA
Brown WT see Krawczun MS
Brown WV, Karmally W: Coronary heart disease and the consumption of diets high in wheat and other grains. Am J Clin Nutr 1985 May;41(5 Suppl):1163–71
Brown WV see Bloomgarden ZT
Brown WV see Gibson JC
Brown WV see Goldberg IJ
Brown WV see Le NA
Brown WV see Olivecrona T
Brown WV see Rubinstein A
Brown WV see Wang-Iverson P
Brown Z see Taube D
Brown ZA, Vontver LA, Benedetti J, Critchlow CW, Hickok DE, Sells CJ, Berry S, Corey L: Genital herpes in pregnancy: risk factors associated with recurrences and asymptomatic viral shedding. Am J Obstet Gynecol 1985 Sep 1;153(1):24–30
Brown ZA see Shy KK
Brown-Lindquist P see Schwartz JL
Brown-Luedi M see Germond JE
Brown-Luedi M see Walker P
(Brown-Séquard CE) Weinstein EA: Cerebral localization in 19th century America. Brain Cogn 1984 Oct;3(4):357–69
Brown-Shimer S see Warner BD
Brown Shimer SL see Paule MR
Brown-Shimer SL see Sanchez-Pescador R
Brownbridge G, Evans A, Wall T: Effect of computer use in the consultation on the delivery of care. Br Med J [Clin Res] 1985 Sep 7;291(6496):639–42
Brownbridge G, Herzmark GA, Wall TD: Patient reactions to doctors' computer use in general practice consultations. Soc Sci Med 1985;20(1):47–52
Brownbridge G see Herzmark G
Browne AF see Lazorthes F
Browne C: RSI and Space Invaders [letter] Med J Aust 1985 Jan 7;142(1):76–7
Browne CA, Sim FR, Rae ID, Keeler RF: Isolation of teratogenic alkaloids by reversed-phase high-performance liquid chromatography. J Chromatogr 1984 Dec 7; 336(1):211–20
Browne CA see Hedger MP
Browne CA see Mesiano S
Browne CD see McGirr EE
Browne CM see Davies M
Browne D see Campbell MJ
Browne D see Corser G
Browne EA see Anderson JD
Browne ED see Sabshin JK
Browne G see Eyles P
Browne GA see Kwon HJ
Browne GF, Coppel DL: Management of quinine overdose. Hum Toxicol 1984 Oct;3(5):399–402
Browne GM, Skotnicki ML, Goodman AE, Rogers PL: Transformation of Zymomonas mobilis by a hybrid plasmid. Plasmid 1984 Nov;12(3):211–4
Browne HI see Mehigan DG
Browne HJ see Harte PJ
Browne J see Burnette WN
Browne JL, Perry PJ, Taylor JW, Sieleni BA, Kronfol Z: Nortriptyline capacity-limited metabolism: a case report. J Clin Psychopharmacol 1984 Dec;4(6):322–5
Browne JL see Perry PJ
Browne JL see Simmons SA
Browne KF see Chilson DA
Browne L: Radiofrequency lesioning of the trigeminal ganglion for the treatment of trigeminal neuralgia. Ir Med J 1985 Mar;78(3):68–71
Browne LJ see Ford NF
Browne M see Pizzo PA
Browne MJ, Eaton BM, Contractor SF: Effect of nicotine on AIB transport in the perfused human placenta. Contrib Gynecol Obstet 1985;13:137–8
Browne MJ, Tyrrell AW, Chapman CG, Carey JE, Glover DM, Grosveld FG, Dodd I, Robinson JH: Isolation of a human tissue-type plasminogen-activator genomic DNA clone and its expression in mouse L cells. Gene 1985; 33(3):279–84
Browne MJ, Read CA, Roiha H, Glover DM: Site specific insertion of a type I rDNA element into a unique sequence in the Drosophila melanogaster genome. Nucleic Acids Res 1984 Dec 11;12(23):9111–22
Browne MJ see Eaton BM
Browne MJ see Millar S
Browne MT, Pizzo PA: Empiric antimicrobial therapy in cancer patients. Hamatol Bluttransfus 1985;29:112–8
Browne PD see Lumley JS
Browne PD see West SL
Browne R: Cat scratch disease of the head and neck. Br J Oral Maxillofac Surg 1985 Feb;23(1):41–6
Browne R see Weinberg AG
Browne RM, Matthews JB: Intra-epithelial hyaline bodies in odontogenic cysts: an immunoperoxidase study. J Oral Pathol 1985 May;14(5):422–8
Browne RM, Tobias RS, Wilson SJ, Tyas MJ: An in vitro study of zinc in dentine beneath cavities filled with two dental cements. Biomaterials 1985 Jan;6(1):41–4
Browne RM, Rippin JW: Autofluorescent granular cells in odontogenic cysts. Histopathology 1984 Nov;8(6):937–45
Browne RM see Smith G
Browne SE: Cardiovascular diseases. Practitioner 1984 Dec; 228(1398):1161, 1163
Browne SE: Magnesium sulphate in arterial disease. Practitioner 1984 Dec;228(1398):1165–6
Browne SK see Finkelstein RA
(Browne T), Morris GC: A patient of Sir Thomas Browne's. J R Coll Physicians Lond 1985 Jan;19(1):56–8
Browne TR, Evans JE, Szabo GK, Evans BA, Greenblatt DJ: Studies with stable isotopes II: Phenobarbital pharmacokinetics during monotherapy. J Clin Pharmacol 1985 Jan–Feb;25(1):51–8
Browne TR, Evans JE, Szabo GK, Evans BA, Greenblatt DJ, Schumacher GE: Studies with stable isotopes I: Changes in phenytoin pharmacokinetics and biotransformation during monotherapy. J Clin Pharmacol 1985 Jan–Feb; 25(1):43–50
Browne TR, Greenblatt DJ, Harmatz JS, Evans JE, Szabo GK, Evans BA, Schumacher GE: Studies with stable isotopes III: Pharmacokinetics of tracer doses of drug. J Clin Pharmacol 1985 Jan–Feb;25(1):59–63
Browne TR see Evans JE
Browne TR see Mattson RH
Brownell A see Campbell CK
Brownell AI, Barbara JA: Infection and blood transfusion. Br J Hosp Med 1985 Jul;34(1):5–6
Brownell AK, McDougall GM: The patient as the focus of teaching [editorial] Can Med Assoc J 1984 Oct 15; 131(8):855–7
Brownell AK see Holden DJ
Brownell B see Coakham HB
Brownell B see Garson JA
Brownell B see Jooma R
Brownell DA see Connolly JE
Brownell GL, Kairento AL, Swartz M, Elmaleh DR: Positron emission tomography in oncology—the Massachusetts General Hospital experience. Semin Nucl Med 1985 Apr; 15(2):201–9
Brownell GL see Kairento AL
Brownell HH see Murphy GL
Brownell J see Vince R
Brownell KD, Cohen RY, Stunkard AJ, Felix MR, Cooley NB: Weight loss competitions at the work site: impact on weight, morale and cost-effectiveness. Am J Public Health 1984 Nov;74(11):1283–5
Brownell KD, Stunkard AJ, McKeon PE: Weight reduction at the work site: a promise partially fulfilled. Am J Psychiatry 1985 Jan;142(1):47–52
Brownell KD: Behavioral, psychological, and environmental predictors of obesity and success at weight reduction. Int J Obes 1984;8(5):543–50 (35 ref.)
Brownell KD see Foster GD
Brownell KD see Wadden TA
Brownell PH see Mayeri E
Brownell WE: Microscopic observation of cochlear hair cell motility. Scan Electron Microsc 1984;(Pt 3):1401–6
Brownell WE, Bader CR, Bertrand D, de Ribaupierre Y: Evoked mechanical responses of isolated cochlear outer hair cells. Science 1985 Jan 11;227(4683):194–6
Browner BD, Burgess AR, Robertson RJ, Baugher WH, Freedman MT, Edwards CC: Immediate closed antegrade ender nailing of femoral fractures in polytrauma patients. J Trauma 1984 Nov;24(11):921–7
Browner C see Hadley MN
Browner CH see Ortiz de Montellano BR
Browner RH see Marbey D
Brownfield MS see Holzwarth MA
Brownfield RN see Pead PJ
Brownie AC see Alfano J
Brownie AC see Griffing GT
Brownie C, Habicht JP: Selecting a screening cut-off point or diagnostic criterion for comparing prevalences of disease. Biometrics 1984 Sep;40(3):675–84
Browning C see Rippe JM
Browning CA see Ellison PH
Browning D see Hood IC
Browning DJ: Tear studies in ocular rosacea. Am J Ophthalmol 1985 May 15;99(5):530–3
Browning DJ, Proia AD, Sanfilippo FP: Pyoderma gangrenosum involving the eyelid. Arch Ophthalmol 1985 Apr;103(4):551–2
Browning DL, Quinlan DM: Ego development and intelligence in a psychiatric population: Wechsler subtest scores. J Pers Assess 1985 Jun;49(3):260–3
(Browning EB), Leavesley J: Elizabeth Barrett Browning. Med J Aust 1985 Mar 18;142(6):365–7
Browning G: Generic thioridazine failure [letter] Drug Intell Clin Pharm 1984 Sep;18(9):738–9
Browning GC: Medical management of chronic mucosal otitis media [editorial] Clin Otolaryngol 1984 Jun;9(3):141–4
Browning GG, Weir WR: Intestinal perforation associated with Yersinia enterocolitica infection. Br Med J [Clin Res] 1985 Jun 22;290(6485):1872
Browning GG, Swan IR, Gatehouse S: The doubtful value of tympanometry in the diagnosis of otosclerosis. J Laryngol Otol 1985 Jun;99(6):545–7
Browning GG see Swan IR
Browning JD, Kinderknecht J: Fabrication of a hollow obturator with fluid resin. J Prosthet Dent 1984 Dec; 52(6):891–5
Browning JL, Harrington CA, Davis CM: Quantification of reduced haloperidol and haloperidol by radioimmunoassay. J Immunoassay 1985;6(1–2):45–66
Browning JW see Stephens LR
Browning K see Lax S
Browning KS see Breitenberger CA
Browning KS see Lauer SJ
Browning LJ see Brickey MP
Browning M see Hooper RG
Browning MC see Clee MD
Browning MD, Huganir R, Greengard P: Protein phosphorylation and neuronal function. J Neurochem 1985 Jul;45(1):11–23 (151 ref.)
Browning MD see June CH
Browning MD see Perdahl E
Browning MJ, Banks RA, Tribe CR, Hollingworth P, Kingswood C, Mackenzie JC, Bacon PA: Ten years' experience of an amyloid clinic—a clinicopathological survey. Q J Med 1985 Mar;54(215):213–27
Browning MJ see Banks RA
Browning MM: Identifying and meeting the needs of profoundly mentally handicapped children, 1980–83. Int J Rehabil Res 1984;7(2):205–7
Browning P, Thorin E, Rhoades C: A national profile of self-help/self-advocacy groups of people with mental retardation. Ment Retard 1984 Oct;22(5):226–30
Browning RA, Nelson DK, Mogharreban N, Jobe PC, Laird HE 2d: Effect of midbrain and pontine tegmental lesions on audiogenic seizures in genetically epilepsy-prone rats. Epilepsia 1985 Mar–Apr;26(2):175–83
Browning RA: Role of the brain-stem reticular formation in tonic-clonic seizures: lesion and pharmacological studies. Fed Proc 1985 May;44(8):2425–31 (34 ref.)
Browning RA see Bundman MC
Browning RC see Martin A
Browning S see Carr BI
Browning S see Davila E
Browning S see Kemeny MM
Browning WC, Hurd PD, Bootman JL, Tansik DA, McGhan WF: Diffusion of innovation: computer technology in hospital pharmacy. Am J Hosp Pharm 1984 Nov; 41(11):2343–7
Brownjohn AM see Young JB
Brownlee A, French DM, Neuhauser L: Project for Strengthening Health Delivery Systems (SHDS) in Central and West Africa: applied research program. Public Health Rev 1984;12(3–4):297–300
Brownlee A see Mills IH
Brownlee BG see Carey JH
Brownlee GG, Rizza C: Clotting factor VIII cloned [news] Nature 1984 Nov 22–28;312(5992):307
Brownlee GG see Anson DS
Brownlee GG see Rees DJ
Brownlee GG see Townsend AR
Brownlee GG see Winship PR
Brownlee HJ Jr see David DJ
Brownlee LJ see Boersma DC
Brownlee LJ Jr see Wilson GA
Brownlee M, Vlassara H, Cerami A: Nonenzymatic glycosylation products on collagen covalently trap low-density lipoprotein. Diabetes 1985 Sep;34(9):938–41
Brownlee M see Pongor S
Brownlee M see Vlassara H
Brownlee RR see Hughes HC
Brownlee RT see Walker DK
Brownlee SR see Vanderslice JT
Brownlee WT: Acute arrhythmias. Br J Hosp Med 1985 Mar; 33(3):138–45
Brownlie J see Howard CJ
Brownlie J see Jeggo MH
Brownlie RM, Coote JG, Parton R: Adenylate cyclase activity during phenotypic variation of Bordetella pertussis. J Gen Microbiol 1985 Jan;131 (Pt 1):27–38
Brownlie RM, Parton R, Coote JG: The effect of growth conditions on adenylate cyclase activity and virulence-related properties of Bordetella pertussis. J Gen Microbiol 1985 Jan;131 (Pt 1):17–25
Brownlie S see Wright JA
Brownlow RL Jr, McKinney WM: Ultrasonic evaluation of jugular venous valve competence. J Ultrasound Med 1985 Apr;4(4):169–72
Brownridge J, Samnick S, Stiles P, Tipton P, Veselka J, Yeh N: Determination of the photon spectrum of a clinical accelerator. Med Phys 1984 Nov–Dec;11(6):794–6
Brownridge JD: Use of tree bark to monitor radionuclide pollution. Bull Environ Contam Toxicol 1985 Aug; 35(2):193–201
Brownridge P, Frewin DB: A comparative study of techniques of postoperative analgesia following caesarean section and lower abdominal surgery. Anaesth Intensive Care 1985 May;13(2):123–30
Brownridge P: More on epidural thiopentone [letter] Anaesth Intensive Care 1984 Aug;12(3):270–1
Brownridge P: Another misplaced epidural catheter. Anaesth Intensive Care 1984 Nov;12(4):369–71
Brownridge P: Spinal anaesthesia revisited: an evaluation of subarachnoid block in obstetrics. Anaesth Intensive Care 1984 Nov;12(4):334–42
Brownsey BG see Gaskell SJ
Brownsey RW see Denton RM
Brownson RM see Staigmiller RB
Brownstein AP see Johnson RE

Brownstein CN see **Meffert RM**
Brownstein DG, Barthold SW, Adams RL, Terwilliger GA, Aftosmis JG: Experimental Corynebacterium kutscheri infection in rats: bacteriology and serology. Lab Anim Sci 1985 Apr;35(2):135–8
Brownstein DG, Johnson EA, Smith AL: Spontaneous Reye's-like syndrome in BALB/cByJ mice. Lab Invest 1984 Oct;51(4):386–95
Brownstein DG see **Kornblatt AN**
Brownstein EJ see **Dorubush RL**
Brownstein H see **Netland PA**
Brownstein M see **Hökfelt T**
Brownstein M see **Zamir N**
Brownstein MH, Phelps RG, Magnin PH: Papillary adenoma of the nipple: analysis of fifteen new cases. J Am Acad Dermatol 1985 Apr;12(4):707–15
Brownstein MH: The benign acanthomas. J Cutan Pathol 1985 Jun–Aug;12(3–4):172–88
Brownstein MH: The genodermatopathology of adnexal tumors. J Cutan Pathol 1984 Oct;11(5):457–65 (25 ref.)
Brownstein MH see **Starink TM**
Brownstein MJ, Rehfeld JF: Molecular forms of cholecystokinin in the nervous system. Ann NY Acad Sci 1985;448:9–10
Brownstein MJ see **Hook VY**
Brownstein MJ see **Mezey E**
Brownstein MJ see **Palkovits M**
Brownstein MJ see **Sherwood NM**
Brownstein MJ see **Zamir N**
Brownstein RE see **Tedesco FJ**
Brownstein S, Barsoum-Homsy M, Conway VH, Sales C, Condon G: Neuroatoid medulloepithelioma of the ciliary body. Ophthalmology 1984 Sep;91(9):1118–22
Brownstein S, Belin MW, Krohel GB, Smith RS, Condon G, Codere F: Orbital dacryops. Ophthalmology 1984 Nov; 91(11):1424–8
Brownstein S see **Conway VH**
Brownstein S see **Dresner SC**
Brownstein S see **Flanders M**
Brownstone PK see **Furman JM**
Browse J see **Gardiner SE**
Browse NL, Stewart G: Lymphoedema: pathophysiology and classification. J Cardiovasc Surg (Torino) 1985 Mar–Apr; 26(2):91–106 (78 ref.)
Browse NL see **Ackroyd JS**
Browse NL see **Baskerville PA**
Browse NL see **Burnand KG**
Browse NL see **Hurst PA**
Browse NL see **Leach RD**
Browse NL see **Senapati A**
Browse NL see **Stewart G**
Brox LW see **Belch AR**
Broxmeyer H see **Peng R**
Broxmeyer HE, Cooper S, Rubin BY, Taylor MW: The synergistic influence of human interferon-gamma and interferon-alpha on suppression of hematopoietic progenitor cells is additive with the enhanced sensitivity of these cells to inhibition by interferons at low oxygen tension in vitro. J Immunol 1985 Oct;135(4):2502–6
Broxmeyer HE, Dupont B: A role for class-II major histocompatibility complex antigens in the regulation of myelopoiesis. Prog Allergy 1985;36:203–21 (87 ref.)
Broxmeyer HE: Colony assays of hematopoietic progenitor cells and correlations to clinical situations. CRC Crit Rev Oncol Hematol 1984;1(3):227–57 (425 ref.)
Broxmeyer HE: Negative regulators of hematopoiesis. KROC Found Ser 1984;18:363–97 (164 ref.)
Broxmeyer HE see **Levene RB**
Broxmeyer HE see **Lu L**
Broxmeyer HE see **Platzer E**
Broxmeyer HE see **Williams DE**
Broxton P, Woodcock PM, Gilbert P: Injury and recovery of Escherichia coli ATCC 8739 from treatment with some polyhexamethylene biguanides. Microbios 1984; 40(161–162):187–93
Broxton P, Woodcock PM, Heatley F, Gilbert P: Interaction of some polyhexamethylene biguanides and membrane phospholipids in Escherichia coli. J Appl Bacteriol 1984 Aug;57(1):115–24
Broxton P, Woodcock PM, Gilbert P: Binding of some polyhexamethylene biguanides to the cell envelope of Escherichia coli ATCC 8739. Microbios 1984; 41(163):15–22
Broxup BR see **Lahm S**
Broyart JP see **Gorostiza E**
Broyde S, Hingerty B: Conformations of DNA adducts with polycyclic aromatic carcinogens. Prog Clin Biol Res 1985; 172A:153–71
Broyde S, Hingerty BE, Srinivasan AR: Influence of the carcinogen 4-aminobiphenyl on DNA conformation. Carcinogenesis 1985 May;6(5):719–25
Broyde S, Hingerty B: Base displacement in AAF-modified Z-DNA. Carcinogenesis 1985 Jan;6(1):151–4
Broyde S see **Neidle S**
Broyer M, Meziane A, Kleinknecht C, Niaudet P: Nitrogen mustard therapy in idiopathic nephrotic syndrome of childhood. Int J Pediatr Nephrol 1985 Jan–Mar;6(1):29–34
Broyer M, Gagnadoux MF, Guest G, Busson M, Beurton D: Résultats de 310 transplantations de rein de cadavre chez l'enfant et l'adolescent. Arch Fr Pediatr 1985 Mar; 42(3):237–43 (Eng. Abstr.) **(Fre)**
Broyer M, Guest G, Lestage F, Gacoin FB: Prenatal diagnosis of urinary tract malformations. Adv Nephrol 1985;14:21–38
Broyer M see **Drachman R**
Broyer M see **Feingold J**
Broyer M see **Gagnadoux MF**
Broyer M see **Garabédian M**
Broyer M see **Garel L**
Broyer M see **Gaudelus J**
Broyer M see **Gubler MC**
Broyer M see **Jacqz E**
Broyer M see **Kaplan C**
Broyer M see **Kramer P**
Broyer M see **Lévy M**
Broyer M see **Niaudet P**
Broyer M see **Rizzoni G**
Broyles RW, Rosko MD: A qualitative assessment of the Medicare prospective payment system. Soc Sci Med 1985; 20(11):1185–90
Broyles RW, Reilly BJ: National health insurance: a new imperative. J Med Syst 1984 Aug;8(4):331–50
Broyles RW: Managing patient receivables: a technical note. J Med Syst 1984 Aug;8(4):301–5
Broyles RW see **Ozatalay S**
Broz J see **Frigg M**
Broze GJ Jr, Leykam JE, Schwartz BD, Miletich JP: Purification of human brain tissue factor. J Biol Chem 1985 Sep 15;260(20):10917–20
Broze MC see **Col J**
Brožek B, Krejčí L, Zobanová A: Učinek lokálně aplikovaných beta blokátoru u kongenitálního a sekundárního glaukomu dětského věku. Cesk Oftalmol 1985 Jul;41(4):231–4 (Eng. Abstr.) **(Cze)**
Brožek B, Krejčí L, Brettschneider I: Srovnání vlivu timololu a metipranololu na axoplazmatický transport zrakovým nervem. Cesk Oftalmol 1984 Sep;40(5):276–81 (Eng. Abstr.) **(Cze)**
Brožek B see **Háčíková S**
Brožek K: Społeczne tradycje medycyny na Slasku Górnym i Cieszyńskim oraz w Zagłębiu Dabrowskim (do 1945 r.). Arch Hist Med (Warsz) 1984;47(4):491–508 (Eng. Abstr.) **(Pol)**
Brozenec SA see **Patras AZ**
Brozik P see **Kaps M**
Brozinsky S: ERCP documentation of pancreatic ascites and cystoenteric fistula. West J Med 1985 Apr;142(4):552–4
Brožková V, Smíd J, Cech F, Hula J, Čepelák V: Uplatnění jednorozměrného echografického vyšetření (A scan) v diagnostice chorob štítné žlázy. Srovnání se scintigrafickými a punkčními nálezy. Vnitr Lek 1985 Aug; 31(8):782–6 (Eng. Abstr.) **(Cze)**
Brožková V, Těšínský P: Endokrinní orbitopatie u hypotyreózy. Cas Lek Cesk 1984 Dec 14;123(50):1541–4 (Eng. Abstr.) **(Cze)**
Brožková V, Topolčan O: Abnormální sekrece tyreotrofního hormonu (TSH) a prolaktinu (PRL) u akutní intermitentní porfyrie. Cas Lek Cesk 1984 Oct 19;123(42):1280–2 (Eng. Abstr.) **(Cze)**
Brozman B, Béder I, Horecký J: Vplyv substitučnej hemodilúcie na pľúcnu hemodynamiku a vnútorné prostredie organizmu. Bratisl Lek Listy 1985 Mar; 83(3):308–22 (Eng. Abstr.) **(Slo)**
Brozman B see **Horecký J**
Brozman M: Immunohistological study of the red pulp in the human spleen. Anat Anz 1985;158(1):57–64
Brozman M: Outer mantle zone of the follicle in the human spleen. Virchows Arch [A] 1985;407(1):107–17
Brozman M, Jakubovský J, Chorváth D, Ružičková M, Surmíková E, Belosovič M: Vychytávanie imúnnych komplexov v slezine. Bratisl Lek Listy 1984 Dec; 82(6):1393–402 (Eng. Abstr.) **(Slo)**
Brozman M, Maris F, Jakubovský J: Rekonštrukcia zhybových chrupiek prstov transplantáciou perichondria—I. Acta Chir Orthop Traumatol Cech 1984 Dec;51(6):536–41 (Eng. Abstr.) **(Slo)**
Brozman M: Anatomical pathways from the white to the red pulp in the human spleen. Acta Anat (Basel) 1985; 121(3):189–93
Brozman M see **Danis J**
Brozman M see **Jakubovský J**
Brozman M see **Zavišič M**
Brozmanová J see **Syszynys BI**
Brozos G see **Panidis D**
Brozovic B see **Johnson EJ**
Brozovic B see **Robbins G**
Brozovic M, Asiouwu E: Sickle cell disease in Britain. J Clin Pathol 1984 Dec;37(12):1321–6
Brozovic M see **Brito-Babapulle V**
Brozovic M see **Catovsky D**
Brozovich JP, Shortell SM: How to create more humane and productive health care environments. *Health Care Manage Rev 1984 Fall;9(4):43–53*
Brozzetti S see **Tocchi A**
Brozzi G see **Di Girolamo F**
Brtko J see **Knopp J**
Bru GA, Vinuontes CM, Nirenberg A, Poremba FA, Houlihan NG: Short form for short stay. Am J Nurs 1985 Apr; 85(4):401–3
Bru JP see **Stahl JP**
Bru P see **Houel J**
Bru Saumell C: Limitaciones de la ecografía abdominal. *Med Clin (Barc) 1984 Jun 2;83(1):30–5* **(Spa)**
Bru Villaseca L: Dinámica del flujo sanguíneo. An R Acad Nac Med (Madr) 1984;101(3):289–304 **(Spa)**
Bruaset I see **Ioannides C**
Bruaux P see **Lauwerys R**
Brubacher G see **Fidanza F**
Brubacher G see **Stähelin HB**
Brubacher G see **Widhalm K**
Brubacher GB, Weiser H: The vitamin A activity of beta-carotene. Int J Vitam Nutr Res 1985;55(1):5–15
Brubaker AN see **Beutler JA**
Brubaker E: Incorporating gerontological content into undergraduate social work curricula: recommendations for the practice sequence. Gerontol Geriatr Educ 1984–85 Winter;5(2):37–43
Brubaker F see **Nagataki S**
Brubaker G: Short communication: malaria and Burkitt's lymphoma in North Mara, Tanzania. IARC Sci Publ 1984; (63):771
Brubaker G see **de-Thé G**
Brubaker G see **Draper CC**
Brubaker JO see **Gregory RL**
Brubaker LH see **Watson PR**
Brubaker MJ see **Groutas WC**
Brubaker R see **Grotte D**
Brubaker RF, McLaren JW: Uses of fluorophotometry in glaucoma research. Ophthalmology 1985 Jul;92(7):884–90
Brubaker RF: Intraocular surgery and choroidal hemorrhage [editorial] Arch Ophthalmol 1984 Dec;102(12):1753–4
Brubaker RF: Measurement with fluorophotometry: I. Plasma binding. II. Anterior segment, and III. Aqueous humor flow. Graefes Arch Clin Exp Ophthalmol 1985; 222(4–5):190–3
Brubaker RF see **Kennedy RH**
Brubaker RF see **McLaren JW**
Brubaker RF see **McPhee TJ**
Brubaker RF see **Topper JE**
Brubaker WF Jr, Prusoff WH: Preparative and analytical high-performance liquid chromatographic methods in the synthesis and analysis of decomposition of nitrosourea nucleosides. J Chromatogr 1985 Apr 10;322(3):455–64
Brubakk AM, Bratlid D, Oh W, Yao AC, Stonestreet BS: Atropine prevents increases in brain blood flow during hypertension in newborn piglets. Pediatr Res 1984 Nov; 18(11):1121–6
Brubakk AM see **Burgess GH**
Brubakk AM see **Hansen NB**
Brubakk AO see **Aarli JA**
Brucato L see **Pellicciari R**
Bruccoleri R see **Novotný J**
Bruce A: Sodium in nutrition policy. Ann Clin Res 1984;16 Suppl 43:174–8
Bruce A see **Lithell H**
Bruce AW see **Chan RC**
Bruce AW see **Cohen Z**
Bruce AW see **Poon PY**
Bruce AW see **Reid G**
Bruce BD see **Lebo RV**
Bruce BD see **Mayo KE**
Bruce C see **Huang CY**
Bruce CB, Chapman J, Suckling AJ, Rumsby MG: Infection of rat brain primary cell cultures with an avirulent A7 strain of Semliki Forest virus. J Neurol Sci 1984 Oct;66(1):77–90
Bruce CB see **Walker AG**
Bruce CF see **Flood DF**
Bruce CJ, Goldberg ME: Primate frontal eye fields. I. Single neurons discharging before saccades. J Neurophysiol 1985 Mar;53(3):603–35
Bruce CJ see **Goldberg ME**
Bruce D see **Slight PH**
Bruce DA, Allen JC: Tumor staging for pineal region tumors of childhood. Cancer 1985 Oct 1;56(7 Suppl):1792–4
Bruce DA: Delayed deterioration of consciousness after trivial head injury in childhood [editorial] Br Med J [Clin Res] 1984 Sep 22;289(6447):715–6
Bruce DA: Effects of hyperventilation on cerebral blood flow and metabolism. Clin Perinatol 1984 Oct;11(3):673–80
Bruce DA see **Barrer SJ**
Bruce DA see **Charney EB**
Bruce DA see **Lesnick JE**
Bruce DA see **Packer RJ**
Bruce DA see **West CR**
Bruce DL, Hinkley R, Norman PF: Fentanyl does not inhibit fertilization or early development of sea urchin eggs. Anesth Analg 1985 May;64(5):498–500
Bruce DL, Downs JB, Kulkarni PS, Capan LM: Precurarization inhibits maximal ventilatory effort. Anesthesiology 1984 Nov;61(5):618–21
Bruce DL see **Wong SH**
Bruce DR, Goette DK: Pseudomelanoma in a black patient. Cutis 1985 Jul;36(1):73–4
Bruce EH see **Bruce RA**
Bruce EN see **Haxhiu MA**
Bruce EN see **Martin RJ**
Bruce G, Wainer BH, Hersh LB: Immunoaffinity purification of human choline acetyltransferase: comparison of the brain and placental enzymes. J Neurochem 1985 Aug; 45(2):611–20
Bruce I, Hardy J, Stacey KA: Potentiation by purines of the growth-inhibitory effects of sulphonamides on Escherichia coli K12 and the location of the gene which mediates this effect. J Gen Microbiol 1984 Oct;130 (Pt 10):2489–95
Bruce J see **Sprent J**
Bruce JI see **Jourdane J**
Bruce JM see **Ashnagar A**

Bruce JM see **Land EJ**
Bruce JS, McLean MW, Long WF, Williamson FB: Flavobacterium heparinum 3-O-sulphatase for N-substituted glucosamine 3-O-sulphate. Eur J Biochem 1985 Apr 15;148(2):359-65
Bruce JS see **McLean MW**
Bruce K see **Newton P**
Bruce KM see **Gee AP**
Bruce LA see **Whitelaw FG**
Bruce LL, Butler AB: Telencephalic connections in lizards. II. Projections to anterior dorsal ventricular ridge. J Comp Neurol 1984 Nov 10;229(4):602-15
Bruce LL, Butler AB: Telencephalic connections in lizards. I. Projections to cortex. J Comp Neurol 1984 Nov 10; 229(4):585-601
Bruce M see **Sonneborn HH**
Bruce M see **Tomashefski JF Jr**
Bruce MC, Wedig KE, Jentoft N, Martin RJ, Cheng PW, Boat TF, Fanaroff AA: Altered urinary excretion of elastin cross-links in premature infants who develop bronchopulmonary dysplasia. Am Rev Respir Dis 1985 Apr;131(4):568-72
Bruce MC, Poncz L, Klinger JD, Stern RC, Tomashefski JF Jr, Dearborn DG: Biochemical and pathologic evidence for proteolytic destruction of lung connective tissue in cystic fibrosis. Am Rev Respir Dis 1985 Sep;132(3):529-35
Bruce MC see **Wanke NC**
Bruce ME, Dickinson AG: Genetic control of amyloid plaque production and incubation period in scrapie-infected mice. J Neuropathol Exp Neurol 1985 May;44(3):285-94
Bruce ME: Scrapie and Alzheimer's disease. Psychol Med 1984 Aug;14(3):497-500
Bruce NW see **Azmi TI**
Bruce NW see **Dharmarajan AM**
Bruce NW see **Oates PS**
Bruce NW see **Waddell BJ**
Bruce RA, Hossack KF, Kusumi F, Day B, Kannagi T: Excessive reduction in peripheral resistance during exercise and risk of orthostatic symptoms with sustained-release nitroglycerin and diltiazem treatment of angina. Am Heart J 1985 May;109(5 Pt 1):1020-6
Bruce RA, Kusumi F, Bruce EH, Hossack KF: Relationships of working status and cardiac capacity to functional age before and after coronary bypass surgery. Int J Cardiol 1985 Jun;8(2):193-204
Bruce RA, Fisher LD, Hossack KF: Validation of exercise-enhanced risk assessment of coronary heart disease events: longitudinal changes in incidence in Seattle community practice. J Am Coll Cardiol 1985 Apr; 5(4):875-81
Bruce RA see **Cowan MJ**
Bruce RA see **Hossack KF**
Bruce RA Jr: Photoradiation of choroidal malignant melanoma. Prog Clin Biol Res 1984;170:777-84
Bruce RD: An up-and-down procedure for acute toxicity testing. Fundam Appl Toxicol 1985 Feb;5(1):151-7
Bruce RJ see **Gollapudi BB**
Bruce RT see **McConville BJ**
Bruce S, Duffy JO, Wolf JE Jr: Skin dimpling associated with midtrimester amniocentesis. Pediatr Dermatol 1984 Oct;2(2):140-2
Bruce S, Wolf JE Jr: Quinidine-induced photosensitive livedo reticularis-like eruption. J Am Acad Dermatol 1985 Feb;12(2 Pt 1):332-6
Bruce S, Tschen JA, Goldberg LH: Basal-cell carcinoma of the nipple. J Dermatol Surg Oncol 1985 Apr;11(4):424-5
Bruce SA, Irvine RE, White PJ: Is the Amerlex free-thyroxine assay a useful screening test in the elderly? Age Ageing 1985 Jul;14(4):240-2
Bruce SA see **Nakano S**
Bruce SE, Bjarnason I, Peters TJ: Human jejunal transglutaminase: demonstration of activity, enzyme kinetics and substrate specificity with special relation to gliadin and coeliac disease. Clin Sci 1985 May;68(5):573-9
Bruce SR see **Clark SL**
Bruce VM see **Wiebe SL**
Bruce WR see **Bird RP**
Bruce WR see **Blakey DH**
Bruce WR see **Suzuki K**
Bruce-Chwatt LJ: Terminology of relapsing malaria: enigma variations [letter] Trans R Soc Trop Med Hyg 1984; 78(6):844-5
Bruce-Chwatt LJ: Malaria at high altitudes in Africa [letter] Br Med J [Clin Res] 1985 Jul 27;291(6490):280
Bruce-Chwatt LJ: Transfusion malaria [letter] Lancet 1985 Aug 3;2(8449):271
Bruce-Chwatt LJ: Transfusion associated parasitic infections. Prog Clin Biol Res 1985;182:101-25 (72 ref.)
Bruce-Chwatt LJ: Malaria chemoprophylaxis in expatriates in Africa [letter] Lancet 1984 Nov 3;2(8410):1046
Bruce-Chwatt LJ: Ludovicus Nonnius, M.D., 1553-1645. Bull NY Acad Med 1984 Nov;60(9):938-43
Bruce-Chwatt LJ: Lessons learned from applied field research activities in Africa during the malaria eradication era. Bull WHO 1984;62 Suppl:19-29
Bruce-Chwatt RM: Postcoital pneumoperitoneum due to vaginoperitoneal fistula following hysterectomy. Br J Surg 1984 Sep;71(9):733
Bruch B see **Buse G**
(Bruch H), Lidz T: Hilde Bruch, M.D. 1904-1984. Am J Psychiatry 1985 Jul;142(7):869-70
Bruch HP see **Imhof M**
Bruch HP see **Kujath P**
Bruch JF see **Leroy JP**
Bruch K see **Biomer R**
Bruch L see **Jaffe HW**
Bruch L see **Sarngadharan MG**
Bruch MD see **Bruch RC**
Bruch P see **Kühn J**
Bruch RC, Bruch MD, Noggle JH, White HB 3d: Characterization of virtual coupling in the proton nuclear magnetic resonance spectrum of N,N'-diacetylchitobiose by two-dimensional J-resolved spectroscopy. Biochem Biophys Res Commun 1984 Sep 17;123(2):555-61
Bruchač D see **Remisová M**
Bruchač D see **Vlerik J**
Bruchač D see **Zavišič M**
Bruchelt G, Buck J, Burdach SE, Treuner J: Der Einfluss von Lithium auf die Proliferation von Fibroblasten- und Tumorzellinien in vitro. Klin Padiatr 1985 May-Jun; 197(3):249-52 (Eng. Abstr.) **(Ger)**
Bruchelt G, Buck J, Girgert R, Treuner J, Niethammer D: The role of reactive oxygen compounds derived from 6-hydroxydopamine for bone marrow purging from neuroblastoma cells. Biochem Biophys Res Commun 1985 Jul 16;130(1):168-74
Brücher J, Domke I, Schröder CH, Kirchner H: Experimental infection of inbred mice with herpes simplex virus. VI. Effect of interferon on in vitro virus replication in macrophages. Arch Virol 1984;82(1-2):83-93
Brucher JM see **Delem A**
Brucher JM see **De Smet Y**
Brucher JM see **Jaeken J**
Brucher JM see **Weynants P**
Brücher K: Die Spätdyskinesien. Klinik, Pathophysiologie, Therapie. Dtsch Med Wochenschr 1984 Oct 5; 109(40):1533-7 **(Ger)**
Brücher K: Die sozialpsychiatrische Beratungsstelle am Kreisgesundheitsamt Marburg/Biedenkopf—eine Untersuchung ihrer Klientel und ihrer Arbeitsmethoden. Off Gesundheitswes 1985 Jan;47(1):20-4 **(Ger)**
Bruchi S, Scattoni M, Buonocore G, Zani S, Bagnoli F: Concentrazioni seriche di calcitonina e paratormone nel sangue funicolare del prematuro. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1703-8 (Eng. Abstr.) **(Ita)**
Bruchi S see **Bagnoli F**
Bruchis S see **Roitman A**
Bruchis S see **Singer R**
Bruchman WC see **Bolton CW**
Bruchovsky N, Rennie PS, Otal N, Vanson A, Giles M, Pontifex H: Variability of androgen-related phenotypes in the Shionogi mammary carcinoma during growth, involution, recurrence, and progression to hormonal independence. Cancer Res 1985 Feb;45(2):682-9
Bruchovsky N see **Foekens JA**
Bruchovsky N see **Rennie PS**
Bruck C see **Burny A**
Bruck C see **Ghysdael J**
Bruck C see **Thiry L**
Bruck J, Fischer M, Sluga E, Tschabitscher H: Apolipoproteine A und B bei zerebrovaskulären Erkrankungen. Nervenarzt 1985 Feb;56(2):89-93 (Eng. Abstr.) **(Ger)**
Bruck JC, Schlögel R: Erfahrungen mit resorbierbarem Nahtmaterial (PDS) bei Sehnennähten. Handchir Mikrochir Plast Chir 1985 Jul;17(4):238-40 (Eng. Abstr.) **(Ger)**
Brück LK see **Hessemer V**
Bruck R see **Berrebi A**
Bruck SD: Problems and challenges of biomaterials in cardiovascular applications: a status report. Biomater Med Devices Artif Organs 1983-84;11(4):271-80 (22 ref.)
Bruck SD: Controlled versus non-controlled drug release systems: facts or fancy [editorial] Int J Artif Organs 1984 Jul;7(4):173-4
Bruck SD, Kojima M, Kadoma Y, Masuhara E: Permeation of lipophilic drugs through synthetic elastomers. Med Prog Technol 1983-84;10(3):161-9
Bruck SD: Calcification of materials in blood contacting implants. Int J Artif Organs 1985 Mar;8(2):65-8
Bruckdorfer KR, Buckley S, Hassall DG: The effect of low-density lipoproteins on the synthesis of cyclic nucleotides induced by prostacyclin in isolated platelets. Biochem J 1984 Oct 1;223(1):189-96
Bruckdorfer KR, Crowe J, Sherry MK: Evidence for a water-soluble intermediate in exchange of cholesterol between membranes. Biochim Biophys Acta 1984 Dec 19; 778(3):489-96
Bruckdorfer KR see **Baker N**
Bruckdorfer KR see **Dix CJ**
Brücke P see **Leisch F**
Brücke P see **Törngren S**
Brücke T see **Kienzl E**
Brücke T see **Riederer P**
Brucker AJ, Deglin EA, Bene C, Hoffman ME: Subretinal choroidal neovascularization in birdshot retinochoroidopathy. Am J Ophthalmol 1985 Jan 15; 99(1):40-4
Brucker AJ see **Bloom LH**
Brucker AJ see **Grunwald JE**
Brucker AJ see **Herschorn BJ**
Brucker AJ see **Kleiner RC**
Brucker AJ see **Schachat AP**
Brücker G see **Fassin D**
Brucker G see **Félix H**
Brücker J see **Grünwald J**
Brucker MC, MacMullen NJ: Bridging the gap between hospital and home. Child Today 1985 Jul-Aug;14(4):19-22
Brucker R see **Levitz R**
Brückler J see **Schaeg W**
Bruckman JE see **Evans RG**
Brückner A see **Bielke G**
Brückner B see **Bürkle V**
Brückner B see **Edel B**
Brückner B see **Schweinsberg F**
Brückner C, Suworov GA, Müller W, Denisov E, Skarinov L, Richartz G, Reichelt M, Dietze B, Kliesener H, Seidel H, et al: Die Beeinflussung einiger physiologischer Funktionen des menschlichen Organismus durch Lärm verschiedener Strukturen. Z Gesamte Hyg 1985 Apr; 31(4):198-201 (Eng. Abstr.) **(Ger)**
Bruckner DA: Serologic and intradermal tests for parasitic infections. Pediatr Clin North Am 1985 Aug;32(4):1063-75
Bruckner DA, Garcia LS, Shimizu RY, Goldstein EJ, Murray PM, Lazar GS: Babesiosis: problems in diagnosis using autoanalyzers. Am J Clin Pathol 1985 Apr;83(4):520-1
Bruckner DA see **Berlin OG**
Bruckner DA see **Bertram MA**
Bruckner DA see **Bixler-Forell E**
Bruckner DA see **Castillo CB**
Bruckner DA see **Kobayashi LM**
Bruckner DA see **McGraw TP**
Bruckner G, Szabó J: Nutrient absorption in gnotobiotic animals. Adv Nutr Res 1984;6:271-332 (360 ref.)
Bruckner G see **Lokesh BR**
Bruckner G see **Pesti L**
Brückner G see **Reichenbach A**
Bruckner GW see **Jansen W**
Brückner H: Zur operativen Behandlung veralteter ulnarer Seitenbandrupturen des Daumengrundgelenks mit der Sandwich-Methode. Zentralbl Chir 1985;110(7):442-5 **(Ger)**
Brückner H: Die Mammarekonstruktion nach radikaler Mastektomie mit dem myokutanen Latissimus-dorsi-Lappen. Zentralbl Chir 1985; 110(14):876-82 (Eng. Abstr.) **(Ger)**
Brückner H: Plastische Massnahmen im Areola-Mamillen-Bereich der Brust. Zentralbl Chir 1985; 110(14):899-903 **(Ger)**
Brückner H, Graf H, Bokel M: Paracelsin; characterization by NMR spectroscopy and circular dichroism, and hemolytic properties of a peptaibol antibiotic from the cellulolytically active mold Trichoderma reesei. Part B. Experientia 1984 Nov 15;40(11):1189-97
Brückner H, König WA, Aydin M, Jung G: Trichotoxin A40. Purification by counter-current distribution and sequencing of isolated fragments. Biochim Biophys Acta 1985 Jan 21; 827(1):51-62
Brückner H see **Fujita T**
Bruckner H see **Harris MB**
Brückner HL, Kopeikin WN, Breuttedt A, Lebedenko IJ, Safonowa TJ, Titow JF: Das Korrosionsverhalten von Aufbrennlegierungen auf Chrom-Nickel-Basis. Zahn Mund Kieferheilkd 1984;72(5):442-5 (Eng. Abstr.) **(Ger)**
Bruckner HW, Dinse GE, Davis TE, Falkson G, Creech RH, Arseneau JC, Greenspan EM, Brodovsky HS, Pagano M, Hahn RG: A randomized comparison of cyclophosphamide, Adriamycin, and 5-fluorouracil with triethylenethiophosphoramide and methotrexate, both as sequential and as fixed rotational treatment in patients with advanced ovarian cancer. Cancer 1985 Jan 1;55(1):26-40
Bruckner I see **Popescu P**
Bruckner II see **Mihail A**
Brückner J see **Damme J**
Brückner JB see **Veit S**
Bruckner JV see **Luthra R**
Brückner O, Trautmann M, Borner K: A study of the penetration of temocillin in the cerebrospinal fluid. Drugs 1985;29 Suppl 5:162-6
Brückner O, Borner K, Hoffmann HG, Trautmann M, Collmann H: Aktuelle Aspekte der Pseudomonasmeningitis. Neurochirurgia (Stuttg) 1985 Jan;28(1):12-6 (Eng. Abstr.) **(Ger)**
Brückner O, Kresse M, Neubert V, Triest H, Trautmann M: Toxisches Schocksyndrom. Immun Infekt 1983 May; 11(3):75-8 (Eng. Abstr.) **(Ger)**
Brückner O see **Trautmann M**
Bruckner P, Vaughan L, Winterhalter KH: Type IX collagen from sternal cartilage of chicken embryo contains covalently bound glycosaminoglycans. Proc Natl Acad Sci USA 1985 May;82(9):2608-12
Bruckner P see **Bruckner-Tuderman L**
Bruckner P see **Haemmerli G**
Bruckner P see **Vaughan L**
Brückner R: Entoptoskopie der Erythrozytenströmung in der Choriokapillaris. Klin Monatsbl Augenheilkd 1985 Feb; 186(2):114-6 (Eng. Abstr.) **(Ger)**
Brückner R, Schmitz W, Scholz H: Effects on transmembrane action potential, slow inward current and force of contraction in ventricular cardiac muscle of BRL 31660, a new antiarrhythmic drug with class I and class IV activity. Naunyn Schmiedebergs Arch Pharmacol 1985 Mar;329(1):86-93

Brückner R, Grumann S, Nose M, Schmitz W, Scholz H: *Isoprenaline-like effects of the phosphodiesterase inhibitor* 3-isobutyl-1-methylxanthine on mechanical, biochemical and electrophysiological parameters in the mammalian heart. *Experientia 1985 Jun 15;41(6):732–4*
Brückner R, Mügge A, Scholz H: Existence and functional role of alpha 1-adrenoceptors in the mammalian heart. J Mol Cell Cardiol 1985 Jul;17(7):639–45 *(72 ref.)*
Brückner R, Fenner A, Meyer W, Nobis TM, Schmitz W, Scholz H: Cardiac effects of adenosine and adenosine analogs in guinea-pig atrial and ventricular preparations: evidence against a role of cyclic AMP and cyclic GMP. J Pharmacol Exp Ther 1985 Sep;234(3):766–74
Brückner R, Zyprian E, Matzura H: Expression of a *chloramphenicol-resistance determinant carried on hybrid* plasmids in gram-positive and gram-negative bacteria. Gene 1984 Dec;32(1-2):151–60
Brückner R see Blitz W
Bruckner R see Gerard A
Brückner R see Klotter HJ
Brückner R see Robert Y
Bruckner RC see Meyer-Leon L
Brückner T see Di Paull R
Brückner U see Kreusser W
Brückner UB see van Ackern K
Bruckner-Tuderman L, Bruckner P: Kollagen in der modernen Bindegewebsforschung. Anwendung *molekularbiologischer Methoden auf medizinische* Fragestellungen. Hautarzt 1985 Mar;36(3):126–31 (28 ref.) (Eng. Abstr.) **(Ger)**
Brücknerová O, Siegelová J, Brázdová Z, Slána O: Index aterogenity u pracovníku v lesním hospodářství. Srovnání vzorku české a vietnamské populace. Vnitr Lek 1984 Sep; *30(9):862–70 (Eng. Abstr.)* ***(Cze)***
Bručková M, Syruček L, Kunzová L: Lidské adenoviry. Cesk Epidemiol Mikrobiol Imunol 1984 Nov;33(6):362–74 *(Eng. Abstr.)* **(Cze)**
Bruckwick E see Velletri PA
Bruder D see Hienke C
Bruder GE see Berger-Gross P
Brüderlein S, Gebhart E: Double minutes in prematurely condensed chromatin of human tumor cells. *Cancer Genet Cytogenet 1985 Mar 15;16(2):145–52*
Brüderlein S see Gebhart E
Bruderman I see Jedeikin R
Bruderman I see Shachor J
Brudevold F, Goulet D, Tehrani A, Attarzadeh F, van Houte J: Intraoral demineralization and maltose clearance from wheat starch. Caries Res 1985;19(2):136–44
Brudevold F, Attarzadeh F, Tehrani A, van Houte J, Russo J: Development of a new intraoral demineralization test. Caries Res 1984;18(5):421–9
Brudevold F, Tehrani A, Attarzadeh F, Goulet D, van Houte J: Effect of some salts of calcium, sodium, potassium, and strontium on intra-oral enamel demineralization. J Dent Res 1985 Jan;64(1):24–7
Brudevold F see Goulet D
Brudieux R see Darbeida H
Brudieux R see Ezzarani EA
Brudieux R see Krifi MN
Brudieux R see Laulin JP
Brudin L see Valind S
Brudler O, Heil G, Kurrle E: Hochdosis-Cytosinarabinosid in der Behandlung rezidivierter oder refraktärer akuter myeloischer Leukämien. Onkologie 1985 Feb;8(1):39–40, 42–3 (Eng. Abstr.) **(Ger)**
Brudler O see Kabelitz D
Brudnaia MS see Krylenkov VA
Brudnicki W see Jabłoński R
Brudnicki W see Wiland C
Brudnik K see Dudkiewicz J
Brudnik K see Podolecki A
Brudno DS see Avery GB
Brudno DS see Galioto FM Jr
Brudnyĭ AI see Borodavka PS
Brudou JR see Descotes J
Brudvig GW see Beck WF
Brudvik JS see Stern MA
Brudzyńska-Charewicz S see Grabarczyk M
Brudzyńska-Charewicz S see Nasilowski W
Brudzyńska-Charewicz S see Zietkiewicz W
Brudzyński SM, Mogenson GJ: Association of the mesencephalic locomotor region with locomotor activity induced by injections of amphetamine into the nucleus accumbens. Brain Res 1985 May 13;334(1):77–84
Brudzyński SM, Eckersdorf B: Inhibition of locomotor activity during cholinergically-induced emotional-aversive response in the cat. Behav Brain Res 1984 Dec;14(3):247–53
Bruecher C see Lorian V
Brueggemann GL see King MM
Brueggemann JG: Poetry and medicine. Perspect Biol Med 1985 Spring;28(3):370–3
Brueggemeier RW, Kimball JG, Kraft F: Estrogen metabolism in rat liver microsomal and isolated hepatocyte preparations—I. Metabolite formation and irreversible binding to cellular macromolecules. Biochem Pharmacol 1984 Dec 1;33(23):3853–9
Brueggemeier RW, Kimball JG, Kraft F: Estrogen metabolism in rat liver microsomal and isolated hepatocyte preparations—II. Inhibition studies. J Steroid Biochem 1984 Dec;21(6):709–16
Brueggemeier RW see Darby MV
Brueggemeier RW see Snider CE
Brueggemeyer C, Farber MS, Ramirez G: Goldblatt phenomenon in a single kidney: the importance of subselective renal vein renins. South Med J 1984 Oct; *77(10):1312–4*
Brueggemeyer CD see Ramirez G
Brueggemeyer CD see Saba SR
Bruehl CL, Berry RW: *Regulation of synthesis of the* neurosecretory egg-laying hormone of Aplysia: antagonistic roles of calcium and cyclic adenosine 3':5'-monophosphate. J Neurosci 1985 May;5(5):1233–8
Bruehlmann WF see Zollikofer CL
Bruel A see Lévy P
Bruel D see Marre M
Bruel JM, Stoppa J, Benoist d'Azy G, Lopez P, Rouanet JP, Lamarque JL: Scanographie X et traumatismes récents de l'abdomen. J Radiol 1985 Jan;66(1):21–9 (Eng. Abstr.) *(Fre)*
Bruel JM see Bonnet PA
Bruen JA see Resseguie LJ
Bruenger FW see Lloyd RD
Bruening G see Kiefer MC
Bruenn J, Madura K, Siegel A, Miner Z, Lee M: Long internal *inverted repeat in a yeast viral double-stranded RNA.* Nucleic Acids Res 1985 Mar 11;13(5):1575–91
Bruera E, Roca E, Cedaro L, Carraro S, Chacon R: Action of oral methylprednisolone in terminal cancer patients: a prospective randomized double-blind study. Cancer Treat Rep 1985 Jul-Aug;69(7-8):751–4
Bruera E see Roca E
Brueske DA see Halwig JM
Bruestle JC see Walker JW
Bruet A, Hillion D, Bourrianne J, Fendler JP: Gammapathie monoclonale transitoire et hépatite aiguë médicamenteuse. Rev Med Interne 1984 Nov;5(4):367 **(Fre)**
Bruet A, Fingerhut A, Eugène C, Fendler JP: Varices intestinales et hypertension portale. Gastroenterol Clin Biol 1984 Oct;8(10):725–32 (102 ref.) *(Fre)*
Bruet A see Hillion D
Brueton MJ see Anderson CM
Brueton MJ see Lyscom N
Brueton MJ see Shaw PJ
Bruezière J, Guerrieri M: Diverticules congénitaux et valves de l'urètre antérieur. Ann Urol (Paris) 1985;19(2):101–7 (Eng. Abstr.) **(Fre)**
Bruezière J: Technique dite 'du pantalon' dans la cure des méga-uretères. Ann Urol (Paris) 1984 May;18(3):185–7 (Eng. Abstr.) **(Fre)**
Brueziere J see de Gracia S
Bruezière J see Guignard G
Brufani M, Cecchini G, Cellai L, Federici M, Guiso M, Segre A: Chemical modifications of the aliphatic bridge of ansamycins. 2. Synthesis and activity of 23-epi-25-deacetylrifamycin S. J Antibiot (Tokyo) 1985 Feb;38(2):259–62
Brufani M, Lippa S, Littarru GP, Oradei A, Pomponi M: A new simple method for determining the kinetic constants of inhibited acetylcholinesterase. Ital J Biochem 1984 Sep-Oct;33(5):325–32
Brufani M, Cellai L, Cerrini S, Fedeli W, Marchi E, Segre A, Vaciago A: X-ray crystal structure of 4-deoxy-3'-bromopyrido[1',2'-1,2]imidazo[5,4-c]rifamycin S. J Antibiot (Tokyo) 1984 Dec;37(12):1623–7
Brufani M, Cellai L, Marchi E, Segre A: The synthesis of 4-deoxypyrido[1',2'-1,2]imidazo[5,4-c]rifamycin SV derivatives. J Antibiot (Tokyo) 1984 Dec;37(12):1611–22
Brufani M see Cellai L
Brufani M see Keller-Schierlein W
Brufani M see Marchi E
Brufman G, Biran S: Treatment of metastatic breast cancer with aminoglutethimide after progression on chemotherapy and/or hormonal therapy with tamoxifen. Eur J Surg Oncol 1985 Mar;11(1):27–31
Brufman G, Biran S: [Treatment of metastatic breast cancer with aminoglutethimide after failure of tamoxifen] Harefuah 1984 Dec 16;107(12):377–99 (Eng. Abstr.) **(Heb)**
Brufman G see Rizel S
Brugada P, Wellens HJ: Programmed electrical stimulation of the heart in ventricular arrhythmias. Am J Cardiol 1985 Jul 1;56(1):187–90
Brugada P, Wellens HJ: Problems in the treatment of re-entrant arrhythmias: general considerations. Eur Heart J 1984 Sep;5 Suppl B:51–7
Brugada P, Abdollah H, Wellens HJ: Suppression of incessant supraventricular tachycardia by intravenous and oral encainide. J Am Coll Cardiol 1984 Dec;4(6):1255–60
Brugada P, Wellens HJ: Standard diagnostic programmed electrical stimulation protocols in patients with paroxysmal recurrent tachycardias. PACE 1984 Nov;7(6 Pt 2):1121–8
Brugada P, Wellens HJ: Comparison in the same patient of two programmed ventricular stimulation protocols to induce ventricular tachycardia. Am J Cardiol 1985 Feb 1;55(4):380–3
Brugada P, Abdollah H, Wellens HJ: Continuous electrical activity during sustained monomorphic ventricular tachycardia. Observations on its dynamic behavior during the arrhythmia. Am J Cardiol 1985 Feb 1;55(4):402–11
Brugada P, Wellens HJ: To beat or not to beat: arguments for use of the term ventricular premature depolarization. Am J Cardiol 1985 Apr 1;55(8):1113–4
Brugada P see Braat SH
Brugada P see Dassen WR
Brugada P see den Dulk K
Brugada P see Janssen JH
Brugada P see Kersemakers J
Brugada P see Stevenson WG
Brugada P see Waldecker B
Brugada P see Wellens HJ
Brugal G see Seigneurin D
Brugera M, Sánchez Tapias JM, Latorre X, Miró JM: *Marcadores serológicos de la hepatitis A y B en los* homosexuales masculinos. Med Clin (Barc) 1984 Dec 15; 83(20):869 **(Spa)**
Brugère J: Chimiothérapie des carcinomes des voies aéro-digestives supérieures. Bull Cancer (Paris) 1984; 71(4):370–3 (Eng. Abstr.) **(Fre)**
Brugere J see Bataini JP
Brugère J see Rodriguez J
Brugere S see Penna M
Brugerolles B see Perrigot M
Brugge J see Hughes S
Brugge JF: Patterns of organization in auditory cortex. J Acoust Soc Am 1985 Jul;78(1 Pt 2):353–9
Brugge JF see Kettner RE
Brugge JF see Phillips DP
Brugge JS, Cotton PC, Queral AE, Barrett JN, Nonner D, Keane RW: *Neurones express high levels of a structurally* modified, activated form of pp60c-src. Nature 1985 Aug 8-14;316(6028):554–7
Brugge JS see Bolen JB
Brugge JS see Lipsich L
Brugge JS see Yonemoto W
Brugge WR, Burke CA, Brand DL, Chey WY: Increased interdigestive pancreatic trypsin secretion in alcoholic pancreatic disease. Dig Dis Sci 1985 May;30(5):431–9
Brugge WR see Izzo RS
Brugge-Wiger P see Swenson-Feldman E
Bruggeman C see Walther FJ
Bruggeman CA see Meijer H
Bruggeman CA see Stals F
Bruggeman IM, van der Hoeven JC: Lack of activity of the *bacterial mutagen emodin in HGPRT and SCE assay with* V79 Chinese hamster cells. Mutat Res 1984 Nov-Dec; 138(2-3):219–24
Bruggeman IM, van der Hoeven JC: Induction of SCEs by some pyrrolizidine alkaloids in V79 Chinese hamster cells co-cultured with chick embryo hepatocytes. Mutat Res 1985 Apr;142(4):209–12
Brüggemann A see Volm M
Brüggemann L: Der therapeutische Prozess bei einem Patienten mit Anorexia mentalis. Z Psychosom Med Psychoanal 1985;31(1):81–94 (Eng. Abstr.) **(Ger)**
Brüggemann M see Radbruch A
Brüggemann T see Dissmann R
Brüggemann T see Schröder R
Brüggemann U, Klenk HD, Doerfler W: Increased infectivity of extracellular adenovirus type 12. J Virol 1985 Jul; 55(1):117–25
Brüggemann VC, Ringert RH, Hartung R, Olbing H: Stellenwert der anatomischen und funktionellen Obstruktion der Urethra des Mädchens bei Enuresis, rezidivierenden Harnwegsinfekten und Reflux. Urologe [Ausg A] 1985 Mar;24(2):75–9 (Eng. Abstr.) **(Ger)**
Brüggen J see Bröcker EB
Brüggen J see Suter L
Brüggener E see Hauptmann J
Brugger AJ see Laorden ML
Brugger AJ see Milanés MV
Brugger E see Schweisfurth H
Brugger G, Witzmann A: Differentialdiagnose und Operationsindikation beim lumbalen Bandscheibenrezidiv. Wien Med Wochenschr 1984 Sep 30;134(18):399–402 (Eng. Abstr.) **(Ger)**
Brugger G see Seitelberger R
Brugger HP see Gerber AU
Brugger JJ, Metzger U, Largiadèr F: Die heutige Komplikationsrate und Letalität der Karzinomchirurgie. Helv Chir Acta 1985 Jan;51(6):693–7 (Eng. Abstr.) **(Ger)**
Brugger JJ, Metzger U, Largiadèr F: Karzinomchirurgie heute: Analyse der Komplikationsrate und der Letalität bei 1000 konsekutiven Fällen. Schweiz Rundsch Med Prax 1985 Feb 12;74(7):145–8 (Eng. Abstr.) **(Ger)**
Brugger JJ see Buchmann P
Brugger JP see Taguchi K
Brugger P, Lässer W, Kullich W, Stoiberer I, Klein G: Nuclear medical determination of left ventricular diastolic function in coronary heart disease. Clin Cardiol 1985 Jun;8(6):353–5
Brugger P see Klein G
Brugger W see Dölken G
Bruggink JE see Glazenburg EJ
Brugh M: Effects of feed additives and feed contaminants on the susceptibility of chickens to viruses. Prog Clin Biol Res 1984;161:229–34
Brugh M see Glisson JR
Brugh M see Webster RG
Brugha T, Bebbington P, Tennant C, Hurry J: The List of Threatening Experiences: a subset of 12 life event categories with considerable long-term contextual threat. Psychol Med 1985 Feb;15(1):189–94

Brugia M see **Liberati AM**

Brugiatelli M, Iacopino P, Morabito F, Biagini G: Hairy cell leukemia–like chronic lymphoproliferative disorder with nuclear extrusion. *Haematologica (Pavia) 1985 Jan–Feb;* 70(1):25–9

Brugier JC see **Guillard O**

Brugiere L see **El Kholy M**

Brugière L see **Laroche L**

Brugman AM see **Zuyderhoudt FM**

Brugman SM see **Reiter EO**

Brugman–Boezeman A see **Hulstijn–Dirkmaat I**

Brügmann E see **Pflücke F**

Brügmann G see **Niessen KH**

Brügmann U, Blasini R, Rudolph W: Vergleich der antiischämischen Wirkung von Nisoldipin und Verapamil. Doppelblind, randomisiert, cross–over und *placebokontrolliert durchgeführte Akut– und* Langzeitstudie. Herz 1984 Aug;9(4):244–52 (Eng. Abstr.) **(Ger)**

Brügmann U, Blasini R, Reiniger G, Rudolph W: Antihypertensive und antiischämische Wirkung von Nitrendipin. Doppelblind, randomisiert, cross–over *durchgeführte und placebokontrollierte Akutstudie. Herz 1985 Feb;*10(1):53–7 (Eng. Abstr.) **(Ger)**

Brügmann U see **Blasini R**

Brugnara C, Kopin AS, Bunn HF, Tosteson DC: Regulation of cation content and cell volume in hemoglobin erythrocytes from patients with homozygous hemoglobin C disease. J Clin Invest 1985 May;75(5):1608–17

Brugnara C, Kopin AS, Bunn HF, Tosteson DC: Electrolyte composition and equilibrium in hemoglobin CC red blood cells. Trans Assoc Am Physicians 1984;97:104–12

Brugnara C see **Canessa M**

Brugnara C see **Corrocher R**

Brugnara C see **Dagher G**

Brugnola D see **Bandettini L**

Brugnone F, Perbellini L: Toluene coma and liver function [letter] Scand J Work Environ Health 1985 Feb;*11(1)*:55

Brugnone F, Perbellini L, Gaffuri E, Turri PV: Monitoring of industrial exposure to dimethylformamide by analysis of alveolar air. G Ital Med Lav 1984 May–Jul;*6(3–4)*:139–41

Brugnone F: Uptake of solvents from the lungs [letter] Br J Ind Med 1985 Aug;42(8):569

Brugnone F, Perbellini L, Faccini G, Pasini F: Concentration of ethylene oxide in the alveolar air of occupationally exposed workers. Am J Ind Med 1985;8(1):67–72

Brugnone F see **Perbellini L**

Brugo AM see **Pigatto PD**

Brugo MA see **Chelazzi G**

Brugo MA see **Pigatto PD**

Bruguera M, Barrera JM, Costa J, Sánchez Tapias JM, Gelabert A, Ercilla G, Harranz J, Rodés J: Infección por los virus de la hepatitis en los reclusos y funcionarios de una institución penitenciaria. Med Clin (Barc) 1985 Apr 20;84(15):593–5 (Eng. Abstr.) **(Spa)**

Bruguera M: Transmisión de la hepatitis B. Med Clin (Barc) 1985 Mar 2;84(8):312–4 **(Spa)**

Bruguera M see **Cabrera J**

Bruguera M see **Estruch R**

Bruguera M see **Jimenez W**

Bruguera M see **Panés J**

Bruguera M see **Parés A**

Bruguera M see **Rigau Cañardo J**

Bruguera M see **Terés J**

Bruguera T see **Calvo MA**

Bruguerolle B, Philip–Joet F, Arnaud A: Concentrations plasmatiques de lidocaïne au cours d'endoscopies bronchiques. Rôle de l'inflammation. Therapie 1985 Jan–Feb;40(1):67–8 **(Fre)**

Bruguerolle B, Bouvenot G, Bartolin R, Descottes C: Temporal variations of lorazepam pharmacokinetics. Int J Clin Pharmacol Ther Toxicol 1985 Jul;23(7):352–4

Bruguerolle B, Isnardon R: Concentrations plasmatiques de la lidocaine en fonction de l'heure d'administration. Presse Med 1984 Oct 6;13(35):2151–2 **(Fre)**

Bruguerolle B: Rythmes biologiques et chronopharmacologie. Ann Gastroenterol Hepatol (Paris) 1984 Mar–Apr; 20(2):87–91 **(Fre)**

Bruguerolle B see **Philip–Joet F**

Brugués R see **Ribera JM**

Brugués R see **Ríos A**

Bruguier A see **Texier P**

Bruhat MA see **Chaubard T**

Bruhat MA see **Mage G**

Bruhat MA see **Manhes H**

Bruhat MA see **Ropert JF**

Bruhière J see **Thivolet J**

Brühl P see **Rühr D**

Bruhl–Day RA see **Gregory CR**

Brühlmann W see **Augustiny N**

Brühlmann W see **Bühler H**

Brühlmann W see **Châtelat CA**

Brühlmann W see **Enzler P**

Brühlmann WF see **Zollikofer CL**

Bruhlmann–Papazyan M, Garcia–Segura LM, Pizzolato GP, Norman AW, Orci L: Immunohistochemically detectable vitamin D–dependent calcium–binding protein is reduced in cerebellum of diabetic subjects. Diabetes 1984 Oct; 33(10):917–22

Bruhlmann–Papazyan M see **Naftolin F**

Bruhn AR see **Last JM**

Bruhn HD see **Gödde–Salz E**

Bruhn HD see **Zurborn KH**

Bruhn JG see **Lind PO**

Bruhn JG see **Murray JL**

Bruhn JG see **Parcel GS**

Bruhn P see **Lou HC**

Bruhn TO, Mason RT, Vale WW: Presence of growth *hormone–releasing factor–like immunoreactivity in rat* duodenum. Endocrinology 1985 Oct;117(4):1710–2

Bruhn TO see **Lind RW**

Bruhn TO see **Plotsky PM**

Brühwiler H see **Lüscher KP**

Bruice TC see **Edmondson DE**

Bruice TC see **Lee WA**

Bruijnes E, Laddé BE, Dabhoiwala NF, Stukart RA: Fibrous pseudotumor of the tunica vaginalis testis. Urol Int 1984; 39(5):314–7

Bruijnes E see **Berkhoff WB**

Bruijnes E see **Stukart RA**

Bruijnzeel PL see **Oei HD**

Bruijnzeel–Koomen C see **Young E**

Bruin G, Faber A, Biewenga J: Binding of human IgA fragments to protein A–Sepharose studied with an ELISA *method. Scand J Immunol 1985 Jan;21(1):49–54*

Bruin T see **Knot EA**

Bruining GJ, Molenaar JL, de Jongh BM, Aarsen RS, Visser HK: *Prediction of type 1 diabetes mellitus—a report on* three cases. Eur J Pediatr 1985 Jan;143(3):175–8

Bruining GJ see **de Beaufort CE**

Bruining GJ see **Vaandrager GJ**

Bruining HA, Ong EG, Gershuny AR, Lamberts SW: Cushing's syndrome and pheochromocytoma caused by an *adrenal tumor, also containing met–enkephalin and* somatostatin: a case report. World J Surg 1985 Aug; 9(4):639–42

Bruining HA see **Feenstra BW**

Bruining HA see **Lamberts SW**

Bruining HA see **Michiels JJ**

Bruining HA see **Ottow RT**

Bruining HA see **Pull ter Gunne AJ**

Bruining HA see **Snellen JP**

Bruinink A, Lichtensteiger W: *Effects of pH and ascorbic* acid on 3H–spiperone and 3H–dihydroalprenolol binding in rat forebrain homogenates. J Recept Res 1984; 4(1–6):127–39

Bruininks RH see **Hauber FA**

Bruininks RH see **Hill BK**

Bruins B Jr, Dolfing A, Hof J, Beckers HJ: Voedselvergiftiging door boerenmetworst. Tijdschr Diergeneeskd 1985 Jun 15;110(12):487–9 (Eng. Abstr.) **(Dut)**

Bruins L see **van Wimersma Greidanus TB**

Bruins P see **Ashman A**

Bruinse HW see **Christiaens GC**

Bruinse HW see **Reuwer PJ**

Bruinse HW see **van Haaften M**

Bruinse HW see **Vermeulen–Meiners C**

Bruinse HW see **Wit JM**

Bruinvels J, Pepplinkhuizen L: Impaired glycine–serine conversion and increased plasma taurine levels in episodic psychotic patients with psychedelic symptoms. J Psychiatr Res 1984;18(3):307–18

Bruinvels J see **Schouten MJ**

Bruinvis L see **Duran M**

Bruinvis L see **Ketting D**

Bruist MB see **Johnson RC**

Bruix J, Bosch J, Kravetz D, Mastai R, Rodés J: Effects of prostaglandin inhibition on systemic and hepatic hemodynamics in patients with cirrhosis of the liver. Gastroenterology 1985 Feb;88(2):430–5

Bruix J see **Bosch J**

Bruix J see **Jiménez W**

Bruix J see **Kravetz D**

Bruj J see **Koza J**

Bruk EI see **Peleshchuk AP**

Bruk SD see **Derzhavin VM**

Bruki CE, Nicholson JW, Norling BK: Crown retention and seating on natural teeth with a resin cement. J Prosthet Dent 1985 May;53(5):618–22

Bruki CE see **Kaylakie WG**

Bruki CE see **Schelb E**

Brukman J see **Wiggins RC**

Bruland O, Fodstad O, Pihl A: The use of multicellular spheroids in establishing human sarcoma cell lines in vitro. Int J Cancer 1985 Jun 15;35(6):793–8

Bruland O see **Sandven P**

Brulatti M see **Galletti G**

Brulé JF, Winnock S, Dabadie P, Dardel E, Maurette P, Janvier G: Décaillotage pleural et fibrinolytiques. Ann Fr Anesth Reanim 1985;4(3):298–300 (Eng. Abstr.) **(Fre)**

Brulé JF see **Maurette P**

Brulé M see **Maroy B**

Brule P see **Champsaur G**

Brule P see **Lehot JJ**

Brûlet P, Condamine H, Jacob F: Spatial distribution of transcripts of the long repeated ETn sequence during early mouse embryogenesis. Proc Natl Acad Sci USA 1985 Apr; 82(7):2054–8

Brûlet P see **Vasseur M**

Bruley DF see **Bicher HI**

Bruley DF see **Busch NA**

Bruley DF see **Hynson J**

Bruley DF see **Xang KA**

Bruley DF see **Topakoglu C**

Bruley–Rosset M see **Halle–Pannenko O**

Bruilfert A see **Ciaravino V**

Brüllhart K, Schärli AF: Ceftriaxon in der pädiatrischen Chirurgie. Wien Med Wochenschr [Suppl] 1985;87:28–32 **(Ger)**

Brulle AR see **Barton LE**

Brulle AR see **Ivarie J**

Brulle AR see **Martin JE**

Brulles A see **Romero R**

Brulon S see **Becker F**

Bruls WA, van der Leun JC: *Forward scattering properties* of human epidermal layers. Photochem Photobiol 1984 Aug;40(2):231–42

Bruls WA, Slaper H, van der Leun JC, Berrens L: Transmission of human epidermis and stratum corneum as a function of thickness in the ultraviolet and visible wavelengths. Photochem Photobiol 1984 Oct;40(4):485–94

Brum G see **Osterrieder W**

Brum JM, Sufan Q, Dewey J, Bove AA: Effects of angiotensin and ergonovine on large and small coronary arteries in *the intact dog. Basic Res Cardiol 1985 May–Jun;* 80(3):333–42

Brum JM, Sufan Q, Lane G, Bove AA: Increased *vasoconstrictor activity of proximal coronary arteries with* endothelial damage in intact dogs. Circulation 1984 Dec; 70(6):1066–73

Brum JM see **Macruz R**

Brumana N, Grampa A, Oldrini R, Parravicini U, Salmini G: Multiple myeloma and plasma cell leukemia: two *different diseases [letter] Haematologica (Pavia) 1985* Jan–Feb;70(1):85–6

Brumback CL see **Tavris DR**

Brumback RA, Brown BS, Sobie P, Shapiro MJ, Wallings HA: Leiomyomatosis peritonealis disseminata. Surgery 1985 Jun;97(6):707–13

Brumback RA, Brown BS, di Sant'Agnese PA: *Unique finding* of prostatic tissue in a benign cystic ovarian teratoma. Arch Pathol Lab Med 1985 Jul;109(7):675–7

Brumback RA see **Beatty WW**

Brumback RA see **Gerst JW**

Brumback RA see **Leech RW**

Brumback RA see **Olig RM**

Brumback RA see **Staton RD**

Brumbaugh EE see **Chun PW**

Brumbaugh WG see **Lowe TP**

Brume J, Ijagba EO: Traditional bone setters and gas gangrene [letter] Lancet 1985 Apr 6;1(8432):813

Brumé J see **Driscoll PA**

Brumeanu TD see **Olteanu M**

Brumen M, Heinrich R: A metabolic osmotic model of human erythrocytes. Biosystems 1984;17(2):155–69

Brumfeld V, Antoni S, Hörer OL, Petrescu A, Tomas E: Light scattering from polycation—virus—oligocation mixtures. Virologie 1984 Jul–Sep;35(3):175–9

Brumfeld V see **Antoni S**

Brumfeld V see **Hörer OL**

Brumfield RH Jr, Resnick CT: Synovectomy of the elbow in rheumatoid arthritis. J Bone Joint Surg [Am] 1985 Jan; 67(1):16–20

Brumfitt W, Hamilton–Miller JM, Havard CW, Tansley H: Trimethoprim alone compared to co–trimoxazole in lower respiratory infections: pharmacokinetics and clinical effectiveness. Scand J Infect Dis 1985;17(1):99–105

Brumfitt W, Dixson S, Hamilton–Miller JM: Resistance to antiseptics in methicillin and gentamicin resistant Staphylococcus aureus [letter] Lancet 1985 Jun 22; 1(8443):1442–3

Brumfitt W, Franklin I, Grady D, Hamilton–Miller JM, Iliffe A: Changes in the pharmacokinetics of ciprofloxacin and fecal flora during administration of a 7–day course to human volunteers. Antimicrob Agents Chemother 1984 Nov;26(5):757–61

Brumfitt W see **Dixson S**

Brumleve SJ see **Ali B**

Brumleve SJ see **Leadbetter LM**

Brumley G see **Egberts J**

Brumley WC, Sheppard AJ, Rudolf TS, Shen CS, Yassei P, Sphon JA: Mass spectrometry and identification of sterols in vegetable oils as butyryl esters and relative quantitation by gas chromatography with flame ionization detection. J Assoc Off Anal Chem 1985 Jul–Aug;68(4):701–9

Brumley WC see **Park DL**

Brumley WC see **Trucksess MW**

Brumm MC, Peo ER Jr: Effect of receiving diets containing alfalfa and certain feed additives on performance of feeder pigs transported long distances. J Anim Sci 1985 Jul; 61(1):9–17

Brummelhuis HG see **Bakker JC**

Brummelkamp WH see **Leguit P Jr**

Brummelkamp WH see **Lygidakis NJ**

Brümmendorf T, Anderer FA, Staab HJ, Hornung A, Stumpf E, Kieninger G: Prognostic value of preoperative serum CEA level compared to clinical staging: III. An approach to scoring of prognostic factors in colorectal cancer. J Surg Oncol 1985 Apr;28(4):263–9

Brümmendorf T see **Staab HJ**

Brummer E, Stevens DA: Mechanisms in opposite modulation of spleen cell and lymph node cell responses to mitogens following muramyl dipeptide treatment in vivo. Cell Immunol 1985 Apr 1;91(2):505–14

Brummer E, Sugar AM, Stevens DA: Enhanced oxidative burst in immunologically activated but not elicited polymorphonuclear leukocytes correlates with fungicidal activity. Infect Immun 1985 Aug;49(2):396–401

Brummer E, Morrison CJ, Stevens DA: Recombinant and natural gamma-interferon activation of macrophages in vitro: different dose requirements for induction of killing activity against phagocytizable and nonphagocytizable fungi. Infect Immun 1985 Sep;49(3):724–30

Brummer E, Sugar AM, Stevens DA: Immunological activation of polymorphonuclear neutrophils for fungal killing: studies with murine cells and blastomyces dermatitidis in vitro. J Leukocyte Biol 1984 Oct; 36(4):505–20

Brummer E see **Hoyos GL**
Brummer E see **Lefler E**
Brummer E see **McEwen JG**
Brummer E see **Sugar AM**
Brummer RJ see **Torsdottir I**
Brummer-Korvenkontio M see **Gresíková M**
Brummer-Korvenkontio M see **Lähdevirta J**
Brummer-Korvenkontio M see **Schmaljohn CS**
Brummett RE, Jackson RT: Age related changes influencing the effects of drugs and other xenobiotics on sensorineural hearing. Pharmacol Ther 1984;26(2):209–19 (80 ref.)
Brummett RE see **Davis RR**
Brummitt JR see **Kovitz KE**
Brumpt L: Eloge de Pierre Huard (1901–1983). Bull Acad Natl Med (Paris) 1984 Jan–Feb;168(1–2):181–7 **(Fre)**
Brumpt LC see **Jaeger G**
Brunwell ML see **Stoller JL**
Brun A, Sandberg S: Photodynamic release of protoporphyrin from intact erythrocytes in erythropoietic protoporphyria: the effect of small repetitive light doses. Photochem Photobiol 1985 May;41(5):535–41
Brun A: The structural development of Alzheimer's disease. Dan Med Bull 1985 Feb;32 Suppl 1:25–7
Brun A see **Aynaud JM**
Brun A see **Blancou J**
Brun A see **Cresseaux D**
Brun A see **Friedland RP**
Brun A see **Pasi A**
Brun B, Serup J, Hagdrup H, Dirksen KL, Secher L: Røntgenfund ved systemisk sklerodermi. Ugeskr Laeger 1984 May 28;146(22):1638–40 (Eng. Abstr.) **(Dan)**
Brun B: Dynamisk ultralydscanning ved diagnostik af invagination hos børn. Ugeskr Laeger 1984 Oct 8; 146(41):3131–2 (Eng. Abstr.) **(Dan)**
Brun B see **Cordonnier C**
Brun B see **Dirksen KL**
Brun C see **Brahm M**
Brun C see **Jørgensen F**
Brun D see **Mathon G**
Brun G, Dargent D, Pontonnier G, Petrescou L: Utilisation clinique de la promégestone, progestatif à haute spécificité pour les récepteurs. Rev Fr Gynecol Obstet 1984 May; 79(5):423–6 **(Fre)**
Brun G see **Bergeron M**
Brun G see **Boyer J**
Brun G see **Courant C**
Brun J see **Chazot G**
Brun J see **Clair P**
Brun J see **Claustrat B**
Brun J see **Dulery J**
Brun J see **Mouren P**
Brun JG, Celerier M, Koskas F, Dubost C: Blunt thorax oesophageal stripping: an emergency procedure for caustic ingestion. Br J Surg 1984 Sep;71(9):698–700
Brun JL see **Rousset M**
Brun JL see **Zweibaum A**
Brun JM see **Giroud M**
Brun JP: Les aspects psychologiques de la ménopause: perception du gynécologue. Rev Fr Gynecol Obstet 1985 Mar;80(4):195–8 (Eng. Abstr.) **(Fre)**
Brun JP see **Martin C**
Brun JP see **Pichot P**
Brun M, Descous S: Homogénéité électrophorétique de l'uréase chez 3 espèces de Brucella. Dev Biol Stand 1984; 56:113–21 **(Fre)**
Brun M, Arnaud-Bocq C, Martin-Bouyer G: Analyse typologique des réponses aux tests sérologiques et d'hypersensibilité de la brucellose. Dev Biol Stand 1984; 56:415–29 **(Fre)**
Brun M, Karbassian A, Oberti J: Intérêt d'un test ELISA pour le dépistage des brucelloses humaines au cours d'enquêtes épidémiologiques. Dev Biol Stand 1984; 56:483–90 **(Fre)**
Brun P, Gauthier F, Boucher D, Brunelle F: Ultrasound findings in biliary atresia in children. A prospective study with surgical correlation in 86 cases. Ann Radiol (Paris) 1985;28(3–4):259–63 **(Eng, Fre)**
Brun P see **Chastre J**
Brun P see **Czernielewski J**
Brun P see **Greffe B**
Brun P see **Laurent F**
Brun P see **Lépine JP**
Brun P see **Pelle G**
Brun P see **Tardieu M**
Brun R, Jenni L: Cultivation of African and South American trypanosomes of medical or veterinary importance. Br Med Bull 1985 Apr;41(2):122–9 (90 ref.)
Brun R, Grootenhuis JG, Kunz C, Schönenberger M: In vitro cultivation of Trypanosoma (T.) brucei bloodstream forms using cell lines and sera from African wild Bovidae. J Parasitol 1984 Oct;70(5):836–7
Brun RB: Neural fold and neural crest movement in the Mexican salamander Ambystoma mexicanum. J Exp Zool 1985 Apr;234(1):57–61
Brun S see **Cordey J**
Brun Y see **Bernard E**
Brun Y see **Bes M**
Brun Y see **Forey F**
Brun Y see **Melconian AK**
Brun-Buisson C see **Cordonnier C**
Brun-Buisson C see **Saada M**
Brun-Buisson CJ, Saada M, Trunet P, Rapin M, Roujeau JC, Revuz J: Haemolytic streptococcal gangrene and non-steroidal anti-inflammatory drugs. Br Med J [Clin Res] 1985 Jun 15;290(6484):1786
Brun-Buisson CJ, Boanet F, Bergeret S, Lemaire F, Rapin M: Recurrent high-permeability pulmonary edema associated with diabetic ketoacidosis. Crit Care Med 1985 Jan;13(1):55–6
Brun-Buisson CJ see **Payen DM**
Brun-Buisson N see **Garrel S**
Brun del Re G, Baumgartner C, Bieber EA, Bucher U, Greiner R, Hirt A, Imbach P, Lüthi A, Odavic R, Wagner HP: Autologe Knochenmarktransplantation in der Behandlung von fortgeschrittenen bösartigen Tumoren bei Kindern und Jugendlichen. Folia Haematol (Leipz) 1984;111(2):243–8 **(Ger)**
Brun del Re G see **Gössi U**
Brun del Re GP, Baumgartner C, Stern AC, Hirt A, Carrel S: In-vitro-Behandlung von menschlichem Knochenmark zur Elimination von Tumorzellen: erste Erfahrungen mit dem zytotoxischen monoklonalen Anti-T-Zell-Antikörper LAU-A1. Schweiz Med Wochenschr 1984 Oct 6; 114(40):1379–82 (Eng. Abstr.) **(Ger)**
Brun-Pascaud M see **Meulemans A**
Brun-Pascaud M, Pocidalo JJ, Kernbaum S: Respiratory and pulmonary alterations in experimental Pneumocystis carinii pneumonia in rats. Bull Eur Physiopathol Respir 1985 Jan–Feb;21(1):37–41
Brun-Pascaud M see **Girard P**
Brun-Vezinet C see **René E**
Brun-Vezinet F, Rouzioux C, Barre-Sinoussi F, Montagnier L, Chermann JC: The possible role of a new lymphotropic retrovirus (LAV) in the pathogeny of AIDS and AIDS-related diseases. Prog Med Virol 1985;32:189–94
Brun-Vézinet F, Rouzioux C, Montagnier L, Chamaret S, Gruest J, Barré-Sinoussi F, Geroldi D, Chermann JC, McCormick J, Mitchell S, et al: Prevalence of antibodies to lymphadenopathy-associated retrovirus in African patients with AIDS. Science 1984 Oct 26;226(4673):453–6
Brun-Vézinet F, Rouzioux C: Etiologies virales du SIDA: faits et hypothèses. Rev Fr Transfus Immunohematol 1984 Sep;27(4):445–54 (Eng. Abstr.) **(Fre)**
Brun-Vezinet F see **Barré-Sinoussi F**
Brun-Vézinet F see **Burger H**
Brun-Vezinet F see **Gioud-Paquet M**
Brun-Vezinet F see **Katlama C**
Brun-Vezinet F see **Laurence J**
Brun-Vezinet F see **Leport C**
Brun-Vezinet F see **Mathur-Wagh U**
Brun-Vezinet F see **Rouzioux C**
Brun-Vezinet F see **Solal-Celigny P**
Brun-Vezinet F see **Ziza JM**
Bruna J: Hodnocení velikosti ledvin pomocí výpočetní tomografie--renovertebrální index. Cesk Radiol 1985 Mar; 39(2):90–2 (Eng. Abstr.) **(Cze)**
Bruna J: The renovertebral index in kidney size estimation using computerised tomography. ROFO 1985 May; 142(5):587
Bruna J: Diferenciální diagnostika cystických utvaru břicha pomocí počítačové tomografie. Cesk Radiol 1984 Jul; 38(4):235–42 (Eng. Abstr.) **(Cze)**
Bruna J, Dvořáková V: Vliv lymfografie olejovou kontrastní látkou na ventilační a respirační funkce. Cesk Radiol 1984 Sep;38(5):328–33 (Eng. Abstr.) **(Cze)**
Bruna J, Brunová E, Sehr A, Vondra K: Změny velikosti slinivky břišní a ledvin u diabetiku 1. typu zjištěné výpočetní tomografií. Cesk Radiol 1985 Jan;39(1):9–13 (Eng. Abstr.) **(Cze)**
Bruna J see **Janíček M**
Bruna J see **Sehr A**
Brunarski DJ: Clinical trials of spinal manipulation: a critical appraisal and review of the literature. J Manipulative Physiol Ther 1984 Dec;7(4):243–9 (97 ref.)
Brunat-Mentigny M, Blondet R, Bouffet E, Chauvot P, Moyen B, Philip T: Chimiothérapie première et chirurgie conservatrice dans le traitement actuel de l'ostéosarcome. A propos de vingt-quatre malades. Ann Pediatr (Paris) 1984 Oct 15;31(9):773–8 (Eng. Abstr.) **(Fre)**
Brunat-Mentigny M see **Oberlin O**
Brunat-Mentigny M see **Philip T**
Brunati AM, Marchiori F, Pinna LA: Isolation and partial characterization of distinct forms of tyrosine protein kinases from rat spleen. FEBS Lett 1985 Sep 2;188(2):321–5
Brunati AM see **Pavlovic B**
Brunazzi C see **Barbaresi F**
Brunda MJ, Rosenbaum D, Stern L: Inhibition of experimentally-induced murine metastases by recombinant alpha interferon: correlation between the modulatory effect of interferon treatment on natural killer cell activity and inhibition of metastases. Int J Cancer 1984 Sep 15; 34(3):421–6
Brunda MJ see **Lubet RA**
Brundage BH, Rich S, Spigos D: Computed tomography of the heart and great vessels: present and future. Ann Intern Med 1984 Dec;101(6):801–9 (40 ref.)
Brundage BH, Spigos D: The future of computed tomography for the evaluation of ischemic heart disease. Int J Cardiol 1985 Feb;7(2):187–98
Brundage BH see **Denardo SJ**
Brundage BH see **Kramer PH**
Brundage BH see **Rich S**
Brundage BH see **Shanes JG**
Brundage V: Gregory Bateson, Alcoholics Anonymous, and stoicism. Psychiatry 1985 Feb;48(1):40–51
Brunden KR see **Davidson VL**
Brunden MN see **Gilbertson TJ**
Brunden MN see **Reele SB**
Brundig P, Börner RH, Schulz E, Pirlich W: Uber die Beeinflussung des Harnsteinbildungsrisikos durch Veränderungen der Magnesium- und Calciumkonzentration im Urin unter Stressbedingungen. Z Urol Nephrol 1985 May;78(5):245–51 (Eng. Abstr.) **(Ger)**
Brundin J, Sandstedt B: Long-term toxicity of a hydrogelic occlusive device in the isthmus of the human oviduct. A light microscopic study. Acta Pathol Microbiol Immunol Scand [A] 1985 May; 93(3):121–6
Brundin K see **Prager P**
Brundin P, Isacson O, Björklund A: Monitoring of cell viability in suspensions of embryonic CNS tissue and its use as a criterion for intracerebral graft survival. Brain Res 1985 Apr 8;331(2):251–9
Brundin P see **Emson PC**
Brundin P see **Gage FH**
Brundin P see **Isacson O**
Brundish DE see **Allen MC**
Brundish DE see **Bahouth SW**
Brundish DE see **Fogler WE**
Brundish DE see **Mohini P**
Brundish DE see **Weightman DR**
Brundtland GH: Privatization of the health services. Scand J Soc Med 1984;12(4):137–9
Brundrett RB, Aukerman SL: Enzymatic inactivation of N-nitroso compounds in murine blood plasma. Cancer Res 1985 Mar;45(3):1000–4
Brundrett RB see **Aukerman SL**
Brune D, Evje DM: Man's mercury loading from a dental amalgam. Sci Total Environ 1985 Jul;44(1):51–63
Brune D see **Gerhardsson L**
Brune D see **Leffler P**
Brune H see **Deutsch-Wenzel RP**
Brune H see **Henrich H**
Brüne H see **Steinwandter H**
Brune J see **Cordier JF**
Brune J see **Gruer LD**
Brune J see **Mornex JF**
Brune J see **Pacheco Y**
Brune J see **Ramirez-Chavez G**
Brune J see **Vergnon JM**
Brune J see **Vincent M**
Brune J see **Weynants P**
Brune K, Reinke M, Lanz R, Peskar BA: Monoclonal antibodies against E- and F-type prostaglandins. High specificity and sensitivity in conventional radioimmunoassays. FEBS Lett 1985 Jul 1;186(1):46–50
Brune K, Peskar BA: Modulation by drugs of leukotriene and prostaglandin production from mouse peritoneal macrophages. Int J Tissue React 1985;7(2):97–103
Brune K, Lanz R: Mode of action of peripheral analgesics. Arzneimittelforsch 1984;34(9A):1060–5
Brune K see **Guarnieri A**
Brune KH see **Ehringhaus C**
Brune P see **Hartmann E**
Bruneau C see **Lagrue G**
Bruneau C see **Terkeltaub R**
Bruneau M see **Jungers P**
Bruneau N, Roux S, Garreau B, Lelord G: Frontal auditory evoked potentials and augmenting-reducing. Electroencephalogr Clin Neurophysiol 1985 Sep; 62(5):364–71
Bruneau N see **Barthelemy C**
Bruneau N see **Martineau J**
Bruneau P, van der Werf S, Wychowski C, Siffert O, Girard M: The use of a monoclonal antibody and of DNA recombinant technology for the localization of a poliovirus neutralization epitope in viral capsid polypeptide VP1. Dev Biol Stand 1984;57:177–85
Bruneau SM, Guinet RM: Characterization of Candida antigens by crossed-immunoaffinoelectrophoresis. Sabouraudia 1985 Apr;23(2):107–18
Bruneder H: Möglichkeiten und Grenzen der oralen Diabetestherapie. Wien Med Wochenschr 1985 Apr 15; 135(6–7):147–51 **(Ger)**
Bruneel M, Quintens F, Delecluyse J: The use of arbitrary reconstruction in computed tomography. J Belge Radiol 1984;67(6):425–9
Bruneel M see **Cheymol G**
Brunekreef B, Fischer P, Remijn B, van der Lende R, Schouten J, Quanjer P: Indoor air pollution and its effect on

pulmonary function of adult non-smoking women: III. Passive smoking and pulmonary function.
Int J Epidemiol 1985 Jun;14(2):227-30

Brunekreef B: The relationship between air lead and blood lead in children: a critical review. Sci Total Environ 1984 Sep;38:79-123 (145 ref.)

Brunekreef B see **Fischer P**
Brunekreef B see **Hoek G**
Brunekreef B see **Remijn B**
Brunel A see **de Fresnoye H**
Brunel C see **Reveillaud I**

Brunel D, Fanjoux J, Raphael JC, Goulon M: Nouvelle observation de déficit en maltase acide. Traitement par ventilation à domicile. Presse Med 1984 Oct 27; 13(38):2322-3 **(Fre)**

Brunel D see **Goulon M**
Brunel D see **Nauciel C**
Brunel D see **Peskine F**
Brunel F see **Debouck C**
Brunel PG see **Gin H**

Brunell PA, Taylor-Wiedeman J, Shehab ZM, Geiser C, Frierson LS, Cobb EK: Administration of varicella vaccine to children with leukemia. Bikc.) J 1984 Sep;27(2-3):83-8

Brunell PA, Bass JW, Daum RS, Gamble WB Jr, Giebink GS, Hall CB, McCracken GH Jr, Peter G, Plotkin SA, Wright HT Jr, et al: American Academy of Pediatrics. Committee on Infectious Diseases. Recommendations for using pneumococcal vaccine in children. Pediatrics 1985 Jun;75(6):1153-8

Brunell PA: Enteroviral infections. Pediatr Infect Dis 1985 May-Jun;4(3 Suppl):S46-7

Brunell PA: Non-streptococcal pharyngitis.
Pediatr Infect Dis 1985 May-Jun;4(3 Suppl):S44-5

Brunell PA: Prevention of pertussis, Haemophilus and varicella infections. Pediatr Infect Dis 1985 Jul-Aug; 4(4):439-42

Brunell PA, Bass JW, Daum RS, Gamble WB Jr, Giebink GS, Hall CB, Peter G, Plotkin SA, Hinman AR, Petricciani JC, et al: American Academy of Pediatrics Committee on Infectious Diseases: Prevention of hepatitis B virus infections. Pediatrics 1985 Feb;75(2):362-4

Brunell PA see **Shehab ZM**

Brunelle A, Hendrickson W, Schleif R: Altered DNA contacts made by a mutant AraC protein. Nucleic Acids Res 1985 Jul 25;13(14):5019-26

Brunelle F, Forel F, Boucher D, Chaumont P: Successful electrocoagulation of an internal mammary artery in a child. Pediatr Radiol 1985;15(4):251-2

Brunelle F, Maurage C, Lacombe A, Chaumont P: Emergency embolization in posttraumatic hemobilia in a child.
J Pediatr Surg 1985 Apr;20(2):172-4

Brunelle F see **Bernard O**
Brunelle F see **Boucher D**
Brunelle F see **Brun P**
Brunelle F see **Garel L**
Brunelle F see **Mazoit JX**
Brunelle G see **Coquil JF**
Brunelle J see **Afseth J**
Brunelle JA see **Heifetz SB**
Brunelle P see **Mallet E**
Brunelleschi S see **Fantozzi R**
Brunelleschi S see **Masini E**
Brunelli A see **Cantelli I**
Brunelli CA see **Van de Water JM**
Brunelli F see **Brunelli G**
Brunelli F see **Foucher G**
Brunelli F see **Gamba A**

Brunelli G, Milanesi S, Bartolaminelli P, De Filippo G, Brunelli F, Bottonelli PV: Experimental grafts in spinal cord lesions (preliminary report). Ital J Orthop Traumatol 1983 Nov;9 Suppl:53-6

Brunelli G see **Omini C**
Brunelli G see **Orsi R**
Brunelli L see **Conte D**

Brunello N, Riva M, Volterra A, Racagni G: Age-related changes in 5HT uptake and [3H]imipramine binding sites in rat cerebral cortex. Eur J Pharmacol 1985 Apr 16; 110(3):393-4

Brunello N, Mocchetti I, Volterra A, Cuomo V, Racagni G: Serotonergic modulation of cortical rat noradrenergic system in the mechanism of action of antidepressant drugs. Psychopharmacol Bull 1985;21(3):379-84

Brunello N see **Cuomo V**
Brunello N see **Racagni G**
Brunello N see **Volterra A**
Brunengraber H see **Landau BR**
Brunengraber H see **Parker TS**
Brunengraber H see **Valvano JW**

Bruner B, Waronker S: Child abuse: the hidden crime.
J Med Assoc Ga 1984 Oct;73(10):671-3

Bruner CA, Weaver JM, Fink GD: Sodium-dependent hypertension produced by chronic central angiotensin II infusion. Am J Physiol 1985 Aug;249(2 Pt 2):H321-7

Bruner CA, Mangiapane ML, Fink GD: Subfornical organ. Does it protect against angiotensin II-induced hypertension in the rat? Circ Res 1985 Mar;56(3):462-6

Bruner CA see **Fink GD**
Bruner CA see **Gorenc KD**

Bruner DW: Salmonellosis: a continual threat to New York State's cattle and horses. Cornell Vet 1985 Jan;75(1):93-6

Bruner J see **Cuadras J**

Bruner JA, Griffith RW, Greve JH, Wood RL: Erysipelothrix rhusiopathiae serotype 5 isolated from a white-tailed deer in Iowa. J Wildl Dis 1984 Jul;20(3):235-6

Bruner LJ see **Aldridge BE**
Bruner RA see **John DT**
Bruner RK see **Plucinski TM**
Bruner WE see **Grossniklaus H**
Bruner WE see **Thali EH**
Brunet A see **Bessou JP**
Brunet A see **Soyer R**
Brunet A see **Verret JL**

Brunet C, Luyckx M, Cazin M: Effect of diabetogenic action of streptozotocin on rat serum lipoproteins.
Methods Find Exp Clin Pharmacol 1985 Feb;7(2):87-91

Brunet C see **Bard JM**
Brunet C see **Caignard DH**
Brunet C see **Crespy B**
Brunet C see **Hémon Y**
Brunet C see **Luyckx M**
Brunet C see **Mallevais ML**

Brunet F, Belmin J, Clement B, Dhainaut JF, Villemant D, Monsallier JF: Indication de l'hémoperfusion dans le traitement de l'intoxication aigue à la théophylline.
Presse Med 1985 Mar 2;14(9):550 **(Fre)**

Brunet F see **Acar J**
Brunet F see **Dhainaut JF**

Brunet G, Charleson S, Ford-Hutchinson AW: Antigen-induced leukotriene release from rat lung in vitro.
Prostaglandins 1985 Jun;29(6):921-32

Brunet G see **Ford-Hutchinson AW**

Brunet JA, Wiley JJ: Acquired spondylolysis after spinal fusion. J Bone Joint Surg [Br] 1984 Nov;66(5):720-4

Brunet JB, Bouvet E, Massari V: Epidemiological aspects of acquired immune deficiency syndrome in France.
Ann NY Acad Sci 1984;437:334-9

Brunet JB, Bouvet E: Le syndrome d'immunodépression acquise: données épidémiologiques en France et dans le monde. Bull Acad Natl Med (Paris) 1984 Jan-Feb; 168(1-2):278-81 **(Fre)**

Brunet JB: Le syndrome d'immunodépression acquise: données épidémiologiques en France et dans le monde.
Rev Fr Transfus Immunohematol 1984 Sep;27(4):437-43 (Eng. Abstr.) **(Fre)**

Brunet JB see **Klatzmann D**
Brunet K see **Mahachai V**
Brunet M see **Arnaud J**
Brunet M see **Roux M**

Brunet ME, Giardina D: Sports medicine in Louisiana: A survey of 242 high schools. J La State Med Soc 1984 Aug; 136(8):25-7

Brunet ME see **Cook SD**

Brunet MR, Riva C, Musso A, Giacchino M, Nigro N: La sindrome di Kawasaki. Contributo casistico.
Minerva Pediatr 1985 Mar 31;37(5-6):255-8 (Eng. Abstr.) **(Ita)**

Brunet P see **Léger JM**
Brunet R see **Bui NB**
Brunet S see **Estivill X**
Brunet Mauri S see **Guañabens Calvet C**
Brunet Meza V see **Cervera Flores R**

Brunetaud JM, Mosquet L, Houcke M, Scopelliti JA, Rance FA, Cortot A, Paris JC: Villous adenomas of the rectum. Results of endoscopic treatment with argon and Nd:YAG lasers. Gastroenterology 1985 Oct;89(4):832-7

Brunetaud JM see **Bourez J**
Brunetaud JM see **Colombel JF**
Bruneteau A see **Hafez A**
Bruneteau F see **Boissonnot L**
Bruneteau M see **Dalla Venezia N**
Bruneton J see **Chalandre MC**

Bruneton JN, Caramella E, Fenart D, Ettore F, Manzino JJ, Demard F, Vallicioni J: Echographie ultrasonore en temps réel de haute définition des tumeurs du corps thyroïde. A propos de 379 cas opérés. J Radiol 1985 Jan;66(1):59-63 (Eng. Abstr.) **(Fre)**

Bruneton JN, Abbes M, Ettore F, Caramella E, Manzino JJ, Picard JL: Lipome géant périrénal. A propos d'un cas.
J Radiol 1984 Oct;65(10):713-5 (Eng. Abstr.) **(Fre)**

Bruneton JN, Quoy AM, Dageville X, Lecomte P: Les lipomes du tube digestif. Revue de la littérature à propos de 5 cas.
Ann Gastroenterol Hepatol (Paris) 1984 Jan-Feb; 20(1):27-32 (Eng. Abstr.) **(Fre)**

Bruneton JN, Drouillard J, Roux P, Ettore F, Aubanel D: Les tumeurs nerveuses de l'intestin grêle. Revue de la littérature à propos de 6 cas personnels.
Ann Gastroenterol Hepatol (Paris) 1984 Mar-Apr; 20(2):79-84 (Eng. Abstr.) **(Fre)**

Bruneton JN, Caramella E, Fortier B, Fenart D, Paleirac G, Manzino JJ: Apport et limites actuelles de la scanographie dans le diagnostic d'hémangiome caverneux du foie.
Ann Gastroenterol Hepatol (Paris) 1985 Jan;21(1):35-9 (Eng. Abstr.) **(Fre)**

Bruneton JN, Drouillard J, Caramella E, Manzino JJ: Lymphomes du rein. Intérêt de l'échographie et de la scanographie. J Radiol 1984 Nov;65(11):755-60 (Eng. Abstr.) **(Fre)**

Bruneton JN, Dageville X, Paleirac G, Caramella E, Manzino JJ, Bourry J, Milano G: Radiologie interventionnelle en chimiothérapie. Voie artérielle percutanée et embolisation de microsphères. J Radiol 1984 Dec;65(12):833-8 (Eng. Abstr.) **(Fre)**

Bruneton JN see **Boublil JL**

Brunette DM: Mechanical stretching increases the number of epithelial cells synthesizing DNA in culture.
J Cell Sci 1984 Jul;69:35-45

Brunette DM see **Gould TR**

Brunette MG: The X-linked hypophosphatemic vitamin D resistant rickets: old and new concepts.
Int J Pediatr Nephrol 1985 Jan-Mar;6(1):55-62 (60 ref.)

Brunette MG, Béliveau R: Influence of temperature on phosphate uptake by renal brush border membrane vesicles.
Adv Exp Med Biol 1984;178:29-32

Brunette MG, Béliveau R: Renal brush border membranes in X-linked hypophosphatemic mice: a study of the protein kinase activity. Adv Exp Med Biol 1984;178:37-40

Brunette MG, Allard S, Béliveau R: Renal brush border membranes from mice with X-linked hypophosphatemia: protein composition, phosphate binding capacity, and protein kinase activity. Can J Physiol Pharmacol 1984 Nov; 62(11):1394-400

Brunette MG, Béliveau R, LeGrimellec C: Kinetics of phosphate uptake by brush border membranes (BBM) from superficial and deep cortex. Prog Clin Biol Res 1984; 168:319-24

Brunette MG see **Bernier M**
Brunette MG see **Strevey J**
Brunette PM see **Handelman SL**

Brunetti A: Misurazione Doppler della pressione tibiale nella diagnosi delle arteriopatie periferiche.
Ann Osp Maria Vittoria Torino 1983 Jul-Dec; 26(7-12):340-54 (Eng. Abstr.) **(Ita)**

Brunetti E see **Carnevale G**
Brunetti E see **Malatack JJ**
Brunetti G see **Moscato G**
Brunetti L see **Cigolini M**

Brunetti LL, Taff ML: The premenstrual syndrome.
Am J Forensic Med Pathol 1984 Sep;5(3):265-8

Brunetti M see **Donoso A**
Brunetti M see **Gaiti A**
Brunetti O see **Chiossi FM**

Brunetti P, Bolli G: Origine e significato clinico degli anticorpi anti-insulina. Recenti Prog Med 1985 Jan; 76(1):29-33 **(Ita)**

Brunetti P, Bueti A: Nefropatia diabetica: ruolo preventivo della terapia. Minerva Urol Nefrol 1984 Oct-Dec;36(4 Suppl):25-30 **(Ita)**

Brunetti P, Santeusanio F, Calabrese G, Massi-Benedetti M, Bolli G: Terapia insulinica convenzionale.
Minerva Endocrinol 1984 Apr-Jun;9(2):69-77 (40 ref.) (Eng. Abstr.) **(Ita)**

Brunetti P see **Bolli G**
Brunetti P see **Bolli GB**
Brunetti P see **Coaccioli S**
Brunetti P see **Nicoletti I**
Brunetti P see **Scionti L**
Brunettini C see **Tanzini G**

Bruneval P, Yunge L, Hüttner I: Isoproterenol induced fatty change in rat myocardium: freeze fracture study of the sarcolemma at sites of lipid droplet-membrane appositions.
J Submicrosc Cytol 1985 Jul;17(3):335-43

Bruneval P, Tricottet V, Camilleri JP, Reynes M, Daniel F: Aspects ultrastructuraux d'une biopsie cutanée au cours du syndrome d'immuno-déficit acquis (SIDA).
Ann Pathol 1984 Sep-Nov;4(4):305-7 (Eng. Abstr.) **(Fre)**

Bruneval P, Foidart JM, Nochy D, Camilleri JP, Bariety J: Glomerular matrix proteins in nodular glomerulosclerosis in association with light chain deposition disease and diabetes mellitus. Hum Pathol 1985 May;16(5):477-84

Bruneval P see **Camilleri JP**
Bruneval P see **Leport C**
Bruneval P see **Pernes JM**
Bruneval P see **Priollet P**
Brünger A see **Brooks CL 3d**
Brüngger H see **Panizzon R**
Brunham R see **Guijon FB**
Brunham R see **Kunimoto D**

Brunham RC, Plummer F, Slaney L, Rand F, DeWitt W: Correlation of auxotype and protein I type with expression of disease due to Neisseria gonorrhoeae. J Infect Dis 1985 Aug;152(2):339-43

Brunham RC, Kuo C, Chen WJ: Systemic Chlamydia trachomatis infection in mice: a comparison of lymphogranuloma venereum and trachoma biovars.
Infect Immun 1985 Apr;48(1):78-82

Brunham RC see **Fransen L**
Brunham RC see **Kiviat NB**
Brunham RC see **Paavonen J**
Brunham RC see **Peeling R**
Bruni A see **Adami Lani C**
Bruni A see **Battistella A**
Bruni A see **Toffano G**
Bruni AC see **Foncin JF**

Bruni B, Campana M, Gamba S, Grassi G, Biatto A: A generalized allergic reaction due to zinc in insulin preparation [letter] Diabetes Care 1985 Mar-Apr;8(2):201

Bruni B, Campana M, Carlini M, Gamba Ansaldi S, Grassi G, Regis G, Turco GL: Trattamento della allergia all'insulina porcina e bovina monocomponente con insulina umana monocomponente. Minerva Endocrinol 1984 Apr-Jun;9(2):173-9 (Eng. Abstr.) **(Ita)**

Bruni B see **Carlini M**
Bruni B see **Citro M**
Bruni B see **Todisco T**
Bruni B see **Turco GL**

Bruni C, Koch G, Lucidi S: Analysis of DNA distributions from flow cytometry. Validation of an automatic procedure against simulated data. Cell Biophys 1984 Jun;6(2):67–86
Bruni C see **Del Bino G**
Bruni C see **Santi PL**
Bruni CB see **Carlomagno MS**
Bruni CB see **Riccio A**
Bruni CB see **Whitfield HJ**
Bruni D see **Mignano P**
Bruni F, Sorrose A, Zorzoli A, Valci A: Traitement chirurgical des fistules après pneumonectomie. Intervention modifiée d'Abruzzini. Ann Chir 1985 Mar;39(2):135–9 (Eng. Abstr.) **(Fre)**
Bruni G, Dal Pra P, Segre G: Inhibition of aminoacid decarboxylases by non-steroidal antiinflammatory drugs. Int J Tissue React 1984;6(6):463–9
Bruni G see **Magrini M**
Bruni G see **Torchi B**
Bruni GC see **Pancaldi R**
Bruni GC see **Segre G**
Bruni J see **Albright P**
Bruni J see **Albright PS**
Bruni J see **Lee P**
Bruni J see **Thiessen JJ**
Bruni JE, Del Bigio MR, Clattenburg RE: Ependyma: normal and pathological. A review of the literature. Brain Res 1985 Apr;356(1):1–19 (213 ref.)
Bruni JE, Perumal PM: Cytoarc\itecture of the rat's supraoptic nucleus. Anat Embryol (Berl) 1984; 170(2):129–38
Bruni JE see **Del Bigio MR**
Bruni L, Califano A, De Angelis G, Montagnani A, Pisani M, Pezzarossa G, Pozzo G, Reali D, Rebora A, Zanca A: Rifamicina SV nel trattamento di Herpes Zoster. Risultati di un'indagine clinica multicentrica.
G Ital Dermatol Venereol 1984 Nov–Dec; 119(6):XXIII–VII (Eng. Abstr.) **(Ita)**
Bruni M see **Carinelli SG**
Bruni P, Burns DL, Hewlett EL, Moss J: Effects of pertussis toxin on cAMP and cGMP responses to carbamylcholine in N1E–115 neuroblastoma cells. Mol Pharmacol 1985 Aug; 28(2):229–34
Bruni P, Hewlett EL, Moss J: Effects of pertussis toxin–catalyzed ADP–ribosylation on interactions of transducin and the inhibitory GTP–binding protein of adenylate cyclase with guanyl nucleotides.
Biochem Biophys Res Commun 1985 Mar 29; 127(3):999–1006
Bruni P see **Moss J**
Bruni P see **Sollazzo D**
Brunia CH, Veora FJ, Berger MP: Movement related slow potentials. II. A contrast between finger and foot movements in left–handed subjects.
Electroencephalogr Clin Neurophysiol 1985 Feb; 60(2):135–45
Brunia CH see **Haagh SA**
Bruniaux J see **Binet JP**
Bruniaux J see **Hearte PY**
Brunie S, Bolin J, Gewirth D, Sigler PB: The refined crystal structure of dimeric phospholipase A2 at 2.5 A. Access to a shielded catalytic center. J Biol Chem 1985 Aug 15; 260(17):9742–9
Brunin F see **Batuini JP**
Brunin JL, Beries P, Ampelas M, Mimran A, Michel H: Pseudo–hyperaldostéronisme induit par le pastis sans alcool chez ie cirrhotique alcoolique. Gastroenterol Clin Biol 1984 Oct;8(10):711–4 (Eng. Abstr.) **(Fre)**
Brunin JL see **Bertrand L**
Brüning E see **Kazmaier M**
Brüning G see **Kaulen P**
Brüning G see **Rommelspacher H**
(Brüning H), Ocklitz HW, Schmitz HH: Am Anfang—Hermann Brüning. 75 Jahre Universitäts–Pädiatrie in Rostock. Kinderarztl Prax 1985 May;53(5):211–8 (Eng. Abstr.) **(Ger)**
Bruning H, Kootstra G, Walther FJ, Arends JW: Ectopic adrenocortical tissue along the spermatic cord.
Z Kinderchir 1984 Aug;39(4):269–70
Brüning HJ see **Bruns W**
Bruning JW see **Naipal AM**
Bruning P, Bonfrèr J, De Jong–Bakker M, Nooyen W, Burgers M: Primary hypothyroidism in breast cancer patients with irradiated supraclavicular lymph nodes. Br J Cancer 1985 May;51(5):659–63
Bruning PF, Bonfrèr JM, Nooyen WJ: A routine solid–phase assay for the binding capacity of sex hormone binding globulin. Clin Chim Acta 1985 May 15;148(1):69–76
Bruning PF, Bonfrer JM, De Jong–Bakker M, Nooyen W: Influence of ACTH on aminoglutethimide induced reduction of plasma steroids in postmenopausal breast cancer. J Steroid Biochem 1984 Sep;21(3):293–8
Bruning PF, Bonfrèr JG, Engelsman E, Hamersma–v.d. Linden E, de Jong–Bakker M, Nooyen W: Pros and cons of aminoglutethimide for advanced postmenopausal breast cancer. Breast Cancer Res Treat 1984;4(4):289–95
Bruning PF, Bonfrèr JM, Hart AA: Non–protein bound oestradiol, sex hormone binding globulin, breast cancer and breast cancer risk. Br J Cancer 1985 Apr;51(4):479–84
Bruning PF see **Hilkens J**
Brüning S see **Wiesmann V**
Bruning T see **Kauzlarich JJ**
Brünisholz M, Hodel K, Brunner FP, Harder F, Torhorst J, Thiel G: Tumoren und Nierentransplantation.
Schweiz Med Wochenschr 1984 Dec 22;114(51):1915–24 (73 ref.) (Eng. Abstr.) **(Ger)**
Brünisholz M see **Thiel G**
Brunisholz RA, Jay F, Suter F, Zuber H: The light–harvesting polypeptides of Rhodopseudomonas viridis. The complete amino–acid sequences of B1015–alpha, B1015–beta and B1015–gamma. Biol Chem Hoppe Seyler 1985 Jan; 366(1):87–98
Brunisholz RA, Wiemken V, Suter F, Bachofen R, Zuber H: The light–harvesting polypeptides of Rhodospirillum rubrum. II. Localisation of the amino–terminal regions of the light–harvesting polypeptides B 870–alpha and B 870–beta and the reaction–centre subunit L at the cytoplasmic side of the photosynthetic membrane of Rhodospirillum rubrum G–9+.
Hoppe Seylers Z Physiol Chem 1984 Jul;365(7):689–701
Brunisholz RA, Suter F, Zuber H: The light–harvesting polypeptides of Rhodospirillum rubrum. I. The amino–acid sequence of the second light–harvestng polypeptide B 880–beta (B 870–beta) of Rhodospirillum rubrum S 1 and the carotenoidless mutant G–9+. carotenoidless mutant G–9+. Hoppe Seylers Z Physiol Chem 1984 Jul; 365(7):675–88
Brunissen A see **Vigny P**
Brunjes PC: A stereological study of neocortical maturation in the precocial mouse, Acomys cahirinus. Brain Res 1985 Apr;351(2):279–87
Brunjes PC: Unilateral odor deprivation: time course of changes in laminar volume. Brain Res Bull 1985 Mar; 14(3):233–7
Brunk A see **Fischer W**
Brunk CF, Conover RK: Elimination of micronuclear specific DNA sequences early in anlagen development.
Mol Cell Biol 1985 Jan;5(1):93–8
Brunk FS see **Krook JE**
Brunk SD see **Imaizumi T**
Brunk U see **Abok K**
Brunk U see **Ganning AE**
Brunk U see **Rundquist I**
Brunk UT see **Collins VP**
Brunkard KM, Pickard WF: Ku and K–band irradiation of giant algal cells: the absence of detected bioeffects at 100 W/m2. IEEE Trans Biomed Eng 1985 Aug;32(8):617–20
Brunkard KM, Pickard WF: The membrane potential of characean cells exposed to amplitude–modulated, low–power 147–MHz radiation. Bioelectromagnetics 1984; 5(3):353–6
Brunkard KM see **Gokhale AV**
Brunke W see **Müller JH**
Brunken R, Follette D, Wittig J: Coronary artery bypass in hereditary factor XI deficiency. Ann Thorac Surg 1984 Oct;38(4):406–8
Brunko E, Delecluse F, Herbaut AG, Levivier M, Zegers de Beyl D: Unusual pattern of somatosensory and brain–stem auditory evoked potentials after cardio–respiratory arrest. Electroencephalogr Clin Neurophysiol 1985 Sep; 62(5):338–42
Brunko E see **Kruger M**
Brunkstedt I: Kan man ställa diagnos med zonterapi?
Lakartidningen 1984 Dec 19;81(51):4849–52 **(Swe)**
Brunkvall J see **Baldetorp LA**
Brunkwall J, Börjesson B, Lindberg B: Cholescintiscan or infusion cholecystography in acute cholecystitis. A prospective study. Acta Chir Scand 1985;151(2):139–42
Brunn H, Berlich HD, Müller FJ: Residues of pesticides and polychlorinated biphenyls in game animals.
Bull Environ Contam Toxicol 1985 Apr;34(4):527–32
Brunn H see **Schüler W**
Brunn PW see **Steinrauf LK**
Brunnberg L, von Putzer–Reibegg A, Waibl H: Zur Abrissfraktur des Epicondylus medialis humeri beim Hund. Berl Munch Tierarztl Wochenschr 1985 May 1;98(5):146–9 (Eng. Abstr.) **(Ger)**
Brunnberg L see **Matis U**
Brunnemann H see **Schmidt J**
Brunnemann KD, Scott JC, Haley NJ, Hoffmann D: Endogenous formation of N–nitrosoproline upon cigarette smoke inhalation. IARC Sci Publ 1984;(57):819–28
Brunnemann KD see **Hoffmann D**
Brunnemann KD see **Wenke G**
Brunner C see **Yang ZY**
Brunner D, Klinger J, Weisbort J, Tuval M, Nakash J, Rosenberg CH, Nissim S: Thromboxane, prostacyclin, beta–thromboglobin, and diabetes mellitus. Clin Ther 1984; 6(5):636–42
Brunner DB see **Nussberger J**
Brunner DP, Brehm TM: Plasmid–dosage effects on ultraviolet, visible light and methyl methanesulfonate mutagenesis in Salmonella typhimurium. Mutat Res 1985 Sep;151(2):185–94
Brunner DR see **Yu R**
Brunner E, Neumann N: On the mathematical basis of Zelen's prerandomized designs. Methods Inf Med 1985 Jul; 24(3):120–30
Brunner E see **Imhof H**
Brunner E see **Lohmann D**
Brunner EA see **Cheng SC**
Brunner EH, Delabroise AM, Haddad ZH: Effect of parenteral magnesium on pulmonary function, plasma cAMP, and histamine in bronchial asthma. J Asthma 1985; 22(1):3–11
Brunner F, Müller WE: Prazosin binding to human alpha 1–acid glycoprotein (orosomucoid), human serum albumin, and human serum. Further characterization of the 'single drug binding site' of orosomucoid. J Pharm Pharmacol 1985 May;37(5):305–9
Brunner F: Wie lange soll bei Harnwegsinfektion behandelt werden? Schweiz Rundsch Med Prax 1985 Feb 19; 74(8):171–2 **(Ger)**
Brunner F see **Harder F**
Brunner F see **Landmann J**
Brunner F see **Morin D**
Brunner F see **Thiel G**
Brunner FP, de Rougemont D, Robbiani M, Seiler H, Thiel G: Renal mercury content in HgCl2–induced acute renal failure in furosemide/saline–protected and nonprotected rats. Nephron 1985;41(1):94–9
Brunner FP see **Bock HA**
Brunner FP see **Brünisholz M**
Brunner FP see **Brynger H**
Brunner FP see **Kramer P**
Brunner FP see **Rizzoni G**
Brunner FP see **Thiel G**
Brunner FP see **Wing AJ**
Brunner FX: Histological findings in sutured and fibrin–glued microvascular anastomosis. Arch Otorhinolaryngol 1984; 240(3):311–8
Brunner FX: Beidseitige Trommelfellperforation durch Blitzschlagunfall. HNO 1984 Oct;32(10):429–30 (Eng. Abstr.) **(Ger)**
Brunner FX see **Uffenorde J**
Brunner G, Hopf U: Relapse after azathioprine withdrawal in autoimmune chronic active hepatitis [letter] Lancet 1985 May 25;1(8439):1216
Brunner G: Fortschritte auf dem Weg zur 'künstlichen Leber'. Leber Magen Darm 1984 Nov;14(6):276–81 (Eng. Abstr.) **(Ger)**
Brunner G: Sklerosierungstherapie nach erster Osophagusvarizenblutung bei Leberzirrhose.
Dtsch Med Wochenschr 1985 Apr 12;110(15):610 **(Ger)**
Brunner G see **Creutzig A**
Brunner G see **Kinkel JN**
Brunner G see **Tegtmeier F**
Brunner H, Mann H, Stiller S, Sieberth HG: Permeability for middle and higher molecular weight substances. Comparison between polysulfone and cuprophan dialyzers. Contrib Nephrol 1985;46:33–42
Brunner H, Mann H: Combination of conventional and high–performance liquid chromatographic techniques for the isolation of so–called 'uraemic toxins'.
J Chromatogr 1984 Aug 3;297:405–16
Brunner H, Feldner J, Bredt W: Effect of monoclonal antibodies to the attachment–tip on experimental Mycoplasma pneumoniae infection of hamsters. A preliminary report. Isr J Med Sci 1984 Sep;20(9):878–81
Brunner H, Mann H: What remains of the 'middle molecule' hypothesis today? Contrib Nephrol 1985;44:14–39 (93 ref.)
Brunner H see **Schaller MD**
Brunner H see **Stiller S**
Brunner H see **Storm W**
Brunner H see **Weidner W**
Brunner HP see **Wiese M**
Brunner HR, Nussberger J, Waeber B: Effects of angiotensin converting enzyme inhibition: a clinical point of view.
J Cardiovasc Pharmacol 1985;7 Suppl 4:S73–81 (99 ref.)
Brunner HR, Waeber B, Nussberger J: Blood pressure recording in the ambulatory patient and evaluation of cardiovascular risk. Clin Sci 1985 May;68(5):485–8
Brunner HR, Nussberger J, Waeber B: The present molecules of converting enzyme inhibitors.
J Cardiovasc Pharmacol 1985;7 Suppl 1:S2–11 (57 ref.)
Brunner HR see **Burris J**
Brunner HR see **Bussien JP**
Brunner HR see **Chen DS**
Brunner HR see **Fasanella d'Amore T**
Brunner HR see **Nicod P**
Brunner HR see **Nussberger J**
Brunner HR see **Porchet M**
Brunner HR see **Rion F**
Brunner HR see **Schaller MD**
Brunner HR see **Waeber B**
Brunner J, Wolf G: Reliable estimation of series dead space in ventilated patients. Clin Physiol 1985;5 Suppl 3:65–8
Brunner J see **Hoppe J**
Brunner J see **Linke G**
Brunner J see **Nyffeler W**
Brunner JE: Central pontine myelinolysis in a patient with adrenal insufficiency. Henry Ford Hosp Med J 1985; 33(1):45–7
Brunner JR see **Ullrey DE**
Brunner JX, Langenstein H, Wolff G: A simple method for estimating compliance. Crit Care Med 1985 Aug; 13(8):675–8
Brunner KW: Are current worldwide studies going to answer the important questions remaining in adjuvant chemotherapy of breast cancer?
Recent Results Cancer Res 1984;96:224–36
Brunner KW see **Engstrom PF**
Brunner KW see **Joss R**
Brunner KW see **Joss RA**
Brunner KW see **Jungi WF**
Brunner KW see **Probst W**
Brunner M, Moreira–Filho C, Wachtel G, Wachtel SS: H–Y

typing in the ELISA. J Immunol Methods 1984 Dec 31; 75(2):203–9

Brunner MJ, Greene AS, Kallman CH, Shoukas AA: Interaction of canine carotid sinus and aortic arch baroreflexes in the control of total peripheral resistance. Circ Res 1984 Dec;55(6):740–50

Brünner N, Spang-Thomsen M, Vindeløv L, Nielsen A, Engelholm SA, Svenstrup B: Dose-dependent effect of 17 beta-estradiol determined by growth curves and flow cytometric DNA analysis of a human breast carcinoma (T61) grown in nude mice. Exp Cell Biol 1985;53(4):220–32

Brünner N, Spang-Thomsen M, Skovgaard Poulsen H, Engelholm SA, Nielsen A, Vindeløv L: Endocrine sensitivity of the receptor-positive T61 human breast carcinoma serially grown in nude mice. Int J Cancer 1985 Jan 15; 35(1):59–64

Brünner N see Engelholm SA

Brunner P, Schilling A: Zur Epidemiologie der Sektionsverweigerung. Pathologe 1984 Jul;5(4):235–7 (Ger)

Brunner P, Friedburg H, Crone M: NMR diagnosis by T2 imaging. Prog Nucl Med 1984;8:88–93

Brunner P, Warich U: Todesursachen bei Pathologen—Zum möglichen Einfluss des Formaldehyds. Pathologe 1985 Jan; 6(1):43–5 (Ger)

Brunner P see Longmaid HE 3d

Brunner R, Landthaler M, Haina D, Waidelich W, Braun-Falco O: Treatment of benign, semimalignant, and malignant skin tumors with the Nd:YAG laser. Lasers Surg Med 1985;5(2):105–10

Brunner R: Uber Versagung, optimale Versagung und Erziehung. Prax Kinderpsychol Kinderpsychiatr 1985 Feb-Mar;34(2):63–9 (Eng. Abstr.) (Ger)

Brunner R, Heinen A, Konen W, Hossmann V, Gaethgens P: Therapie retinaler Durchblutungsstörungen durch Beeinflussung der Blutviskosität—eine randomisierte Doppelblindstudie. Fortschr Ophthalmol 1984;81(5):440–3 (Eng. Abstr.) (Ger)

Brunner R see Heinen A

Brunner RL see Jordan MK

Brunner RL see Vorhees CV

Brunner U: Quelques aspects osseux dans la maladie post-phlébitique. Phlebologie 1984 Oct-Dec;37(4):443–6 (Eng. Abstr.) (Fre)

Brunner U: Klinische Untersuchung und Differentialdiagnose des offenen Beines. Ther Umsch 1984 Dec;41(12):839–45 (Eng. Abstr.) (Ger)

Brunner U see Goebel N

Brunner U see Habermeyer P

Brunner V see Jelinek R

Brunner W, Kuhn M, Hartmann G: Die Cumarin-Nekrose. Eine seltene, schwere Komplikation der oralen Antikoagulation. Schweiz Rundsch Med Prax 1985 Feb 12;74(7):141–3 (Eng. Abstr.) (Ger)

Brunner W, Hartmann G: Hereditärer Antithrombin-III-Mangel als Ursache erhöhter Thromboseneigung. Ein Fallbericht. Schweiz Med Wochenschr 1985 Mar 9;115(10):343–5 (Eng. Abstr.) (Ger)

Brunner W see Lissner R

Brunner W see Rapport MM

Brunnert K: Erfahrungen mit dem transversalen unteren Rectus-abdominis-Muskelhautlappen. Eine neue Methode zur Brustrekonstruktion. Geburtshilfe Frauenheilkd 1985 May;45(5):308–15 (Eng. Abstr.) (Ger)

Brunngraber EG see Bhat NR

Brunnhofer V see Marec F

Brunnhofer V see Ondráček J

Brunning RD see Bloomfield CD

Brunning RD see Bostrom B

Brunning RD see McKenna RW

Brunning RD see Michels SD

Brunning RD see Risdall RJ

Bruno A, Cavallo-Perin P, Dall'Omo AM, Ozzello A, Pagano G: Studio comparativo in vivo dell'attività dell'insulina umana biosintetica e dell'insulina bovina nell'uomo sano. Minerva Endocrinol 1984 Jul-Sep;9(3):355–8 (Eng. Abstr.) (Ita)

Bruno A see Cavallo-Perin P

Bruno A see Cerutti F

Bruno A see Pagano G

Bruno A see Vaziri ND

Bruno AN, Lavin JP, Nasrallah PF: Ultrasound experience with prenatal genitourinary abnormalities. Urology 1985 Aug;26(2):196–201

Bruno AN, Summers JL: Ischemic heart disease in patients with large gland prostatic hypertrophy. Urology 1985 Mar; 25(3):239–41

Bruno B, Pezzini A, Menegazzi M: Livelli salivari di immunoglobuline e carie dentale in eta' infantile. Boll Soc Ital Biol Sper 1985 Mar 30;61(3):381–6 (Eng. Abstr.) (Ita)

Bruno B, Moscardelli S: Disfunzioni mestruali nelle atlete. Recenti Prog Med 1984 Jun;75(6):531–9 (Eng. Abstr.) (Ita)

Bruno C, Cuppini R, Cuppini C: Effetto dell'etanolo sui terminali nervosi giovani. Boll Soc Ital Biol Sper 1985 Feb 28;61(2):255–7 (Eng. Abstr.) (Ita)

Bruno C, Cuppini R, Cuppini C: Il recupero della sensibilità e dell'attività riflessa durante trattamento con etanolo. Boll Soc Ital Biol Sper 1985 Feb 28;61(2):259–62 (Eng. Abstr.) (Ita)

Bruno C, Cuppini R, Cuppini C: Attivazione spontanea di assoni motori rigenerati in presenza di etanolo. Boll Soc Ital Biol Sper 1985 May 30;61(5):743–5 (Eng. Abstr.) (Ita)

Bruno C, Cuppini R, Cuppini C, Valora N: Il recupero dell'innervazione motoria durante trattamento con etanolo. Boll Soc Ital Biol Sper 1984 Jul 31;60(7):1447–52 (Eng. Abstr.) (Ita)

Bruno C, Cuppini R, Cuppini C, Valora N: Variazioni del potere iperpolarizzante dell'etanolo sul muscolo in corso di reinnervazione. Boll Soc Ital Biol Sper 1984 Jul 31; 60(7):1441–5 (Eng. Abstr.) (Ita)

Bruno C, Cuppini R, Cuppini C: Modificazioni dell'attivita' sinaptica nel preparato nervo sciatico-muscolo extensor digitorum longus (EDL) indotte da etanolo. Boll Soc Ital Biol Sper 1984 Sep 30;60(9):1779–84 (Eng. Abstr.) (Ita)

Bruno C see Johnson DR

Bruno E see Cerutti F

Bruno E see Hoffman R

Bruno F, Maggi A: Impact of recombinant DNA technology in pharmacology. Pharmacol Res Commun 1985 Feb; 17(2):109–21

Bruno F see Asuni T

Bruno F see Basso P

Bruno G see Chase TN

Bruno G see Manfrecola G

Bruno G see Monfrecola G

Bruno G see Turrisi E

Bruno J: Some guidelines for the use of physical modalities. Clin Podiatry 1984 Aug;1(2):295–9

Bruno J: Some considerations and guidelines for crutch walking. Clin Podiatry 1984 Aug;1(2):291–4

Bruno J, Stoughton AM: Computer-aided communication device for a child with cerebral palsy. Arch Phys Med Rehabil 1984 Oct;65(10):603–5

Bruno J see Helfand AE

Bruno J see Paciel J

Bruno JJ, Chang LF, McSpadden MM, Yang D: The effect of oral ticlopidine on arachidonic acid products in human platelets. Agents Actions [Suppl] 1984;15:76–87

Bruno JJ see O-Yang C

Bruno JP see Hall WG

Bruno JV, McMahon KE, Farrell PM: Lung surfactant phospholipids as related to hydration and choline status of fasted rats. J Nutr 1985 Jan;115(1):85–92

Bruno L see Passaretti S

Bruno L see Zimmerman RA

Bruno M see Zardi O

Bruno MK see Khairallah EA

Bruno MS see Bush MN

Bruno NP, Beacham BE, Burnett JW: Adverse effects of isotretinoin therapy. Cutis 1984 May;33(5):484–6, 489

Bruno O see Bondavalli F

Bruno OD, Rossi MA, Contreras LN, Gómez RM, Galparsoro G, Cazado E, Kral M, Leber B, Arias D: Nocturnal high-dose dexamethasone suppression test in the aetiological diagnosis of Cushing's syndrome. Acta Endocrinol (Copenh) 1985 Jun;109(2):158–62

Bruno P see Harris RA

Bruno PD see Gunther SF

Bruno R, Grandvuillemin M, Olmer M, Cano JP: Cinétiques plasmatiques de l'acétate, du bicarbonate et intolérance á l'acétate durant et après dialyse rénale. Pathol Biol (Paris) 1984 Sep;32(7):768–71 (Eng. Abstr.) (Fre)

Bruno R see Bonadonna A

Bruno R see Gonzalez EG

Bruno R see Iliadis A

Bruno R see Marchiset D

Brunocilla E see Buli P

Brunod R see Dugas M

Brunois JP see Chanard J

Brunois JP see Lavaud S

Brunois JP see Melin JP

Brunon AM see Chauplannaz G

Brunoni D see Monteleone-Neto R

Brunori M, Talbot B: A mechanism for prion replication [letter] Nature 1985 Apr 25-May 1;314(6013):676

Brunori M, Bickar D, Bonaventura J, Bonaventura C: Kinetics of reduction of cytochrome c oxidase by dithionite and the effect of hydrogen peroxide. J Biol Chem 1985 Jun 25;260(12):7165–7

Brunori M, Antonini G, Colosimo A, Malatesta F, Sarti P, Jones MG, Wilson MT: Stopped-flow studies of cytochrome oxidase reconstituted into liposomes: proton pumping and control of activity. J Inorg Biochem 1985 Mar-Apr;23(3–4):373–9

Brunori M, Condò SG, Bellelli A, Giardina B, Micheli G: Tadpole Xenopus laevis hemoglobin. Correlation between structure and functional properties. J Mol Biol 1985 Jan 20;181(2):327–9

Brunori M see Amiconi G

Brunori M see Antonini G

Brunori M see Ascenzi P

Brunori M see Bickar D

Brunori M see Bolognesi M

Brunori M see Coletta M

Brunori M see Gronenborn AM

Brunori M see Sarti P

Brunot J see Laverdant C

Brunotte F, Marçon F, Cloez JL, Laurens MH, Itty C, Robert J, Pernot C: Apport des radio-isotopes à l'étude de la fonction ventriculaire droite et gauche dans la tétralogie de Fallot opérée. Arch Mal Coeur 1985 May;78(5):771–6 (Eng. Abstr.) (Fre)

Brunotte F see Pernot C

Brunová E see Bruna J

Bruns C, Geist CS: Stressful life events and drug use among adolescents. J Human Stress 1984 Fall;10(3):135–9

Bruns DE, Savory J, Wills MR: More on 'flipped' lactate dehydrogenase patterns in myocardial infarction [letter] Clin Chem 1984 Nov;30(11):1881–2

Bruns DE see Mifflin TE

Bruns DE see Mifflin TE

Bruns DE see Minocha A

Bruns DE see Wolfe LA

Bruns DE see Zakowski JJ

Bruns FJ see Delaney VB

Bruns G, Kavathas P, Shiloh Y, Sakai K, Schwaber J, Latt SA, Herzenberg LA: The human T cell antigen Leu-2 (T8) is encoded on chromosome 2. Hum Genet 1985;70(4):311–4

Bruns G see de Martinville B

Bruns G see Shiloh Y

Bruns G see van den Elsen P

Bruns GA see Benchimol S

Bruns GA see Brook JD

Bruns GA see Caccia N

Bruns GA see Das HK

Bruns GA see Ginsburg D

Bruns GA see Mantzouranis EC

Bruns GA see Michelson AM

Bruns GA see Mukai S

Bruns ME, Meyer RA Jr, Meyer MH: Low levels of intestinal vitamin D-dependent calcium-binding protein in juvenile X-linked hypophosphatemic mice. Endocrinology 1984 Oct;115(4):1459–63

Bruns ME see Rhoten WB

Bruns ME see Smith MW

Bruns P see Hofmann C

Bruns PJ, Katzen AL, Martin L, Blackburn EH: A drug-resistant mutation in the ribosomal DNA of Tetrahymena. Proc Natl Acad Sci USA 1985 May; 82(9):2844–6

Bruns RF see Hamilton HW

Bruns VA, Kubarikov AP, Ladanov VA: Gigantskaia kistoznaia limfangioma selezenki. Khirurgiia (Mosk) 1985 Mar;(3):118–9 (Rus)

Bruns VA see Vagner EA

Bruns W, Keppeler H, Baucks R: Suppression of intrinsic resistance to penicillins in Staphylococcus aureus by polidocanol, a dodecyl polyethyleneoxid ether. Antimicrob Agents Chemother 1985 Apr;27(4):632–9

Bruns W, Hoppe J, Tsai H, Brüning HJ, Maywald F, Collins J, Mayer H: Structure of the penicillin acylase gene from Escherichia coli: a periplasmic enzyme that undergoes multiple proteolytic processing. J Mol Appl Genet 1985; 3(1):36–44

Brunschwig JP see Brandt NR

Brunsdon RV see Douch PG

Brunski JB, Hipp JA: In vivo forces on dental implants: hard-wiring and telemetry methods. J Biomech 1984; 17(11):855–60

Brunskill JE see Gibson WT

Brunso-Bechtold JK, Casagrande VA: Presence of retinogeniculate fibers is essential for initiating the formation of each interlaminar space in the lateral geniculate nucleus. Brain Res 1985 May;352(1):123–6

Brunson MB see Lineaweaver WC

Brunson VW, Pun MC, Cooper EC, Herman SD, Berry RW: Cardiac surgery in the elderly. Conn Med 1985 Jul; 49(7):420–4

Brunsson I, Sjöqvist A, Jodal M, Lundgren O: Mechanisms underlying the intestinal fluid secretion evoked by nociceptive serosal stimulation of the rat. Naunyn Schmiedebergs Arch Pharmacol 1985 Feb; 328(4):439–45

Brunström B: Effects of chlorinated paraffins on liver weight, cytochrome P-450 concentration and microsomal enzyme activities in chick embryos. Arch Toxicol 1985 Apr; 57(1):69–71

Brunswick AF, Messeri P: Causal factors in onset of adolescents' cigarette smoking: a prospective study of urban black youth. Adv Alcohol Subst Abuse 1983–84 Fall-Winter;3(1–2):35–52

Brunswick AF: Health services for adolescents with impairment, disability, and/or handicap. An ecological paradigm. J Adolesc Health Care 1985 Mar;6(2):141–51

Brunswick D see Hanin I

Brunswick DJ see Amsterdam JD

Brunswick DJ see Conway PG

Brunswick DJ see Greenberg LH

Brunswick M, Lake P: Obligatory role of gamma interferon in T cell-replacing factor-dependent, antigen-specific murine B cell responses. J Exp Med 1985 May 1; 161(5):953–71

Brunton FJ see McGinn FP

Brunton LL see Bell JD

Brunton LL see Buxton IL

Brunton LL see Heasley LE

Brunton LL see Saglikes Y

Brunton SA: Physicians as patient teachers. West J Med 1984 Dec;141(6):855–60 (52 ref.)

Bruntsch U see Holdener EE

Bruntsch U see Rosenewaig M

Bruntz JF: Valeur pronostique de l'échographie bidimensionnelle au stade aigu de l'infarctus du myocarde. Ann Cardiol Angeiol (Paris) 1985 May;34(5):319–22 (33 ref.) (Eng. Abstr.) (Fre)

Bruntz JF, Perrot B, Medeiros C, Baille N, Gilgenkrantz JM, Faivre G: Le vectocardiogramme dans l'infarctus inférieur associé au bloc de branche gauche. Arch Mal Coeur 1985 Feb;78(2):233–9 (Eng. Abstr.) (Fre)

Brunvand L: Koronar hjertesykdom blant fiskere i Gamvik kommune. Tidsskr Nor Laegeforen 1985 Mar 30; 105(9–10):663–4 (Eng. Abstr.) (Nor)

Brunzell JD: Are all obese patients at risk for cardiovascular disease? Int J Obes 1984;8(5):571–8 (38 ref.)

Brunzell JD see Iverius PH

Bruppacher R, Martin J, Suella MC, Somaini B, Wasner HU: Unterricht in Sozial- und Präventivmedizin für Studenten der Pharmazie. Soz Praventivmed 1985;30(3):173–6 (Eng. Abstr.) (Ger)

Bruppacher R see Ackermann–Liebrich U

Bruppacher R see Fricker HS

Bruppacher R see Reggiani G

Brus I see DuBois RE

Brus I see Straus SE

Brus R, Herman ZS, Juraszczyk Z, Krzemiński T, Trzeciak H, Kurcok A: Central action of cyclic: 3',5'–thymidine, 3',5'–uridine and 3',5'–citidine monophosphates in rat. Acta Med Pol 1984;25(1–4):1–9

Brus R, Krzemiński T, Juraszczyk Z, Kurcok A: Effect of H2 receptor blockade upon hypothermic, cataleptogenic and antinociceptive action of prostacyclin (PGI)2 administered into the lateral rat brain ventricle. Biomed Biochim Acta 1985;44(4):637–44

Brus R, Herman ZS, Szkilnik R, Krzemiński T, Juraszczyk Z, Kurcok A: Antinociceptive and behavioral effects of leu–enkephalin (LENK) or D–Ala2–met–enkephalinamide (DAMEA) in rats after central chemical sympathectomy or serotoninectomy. Pol J Pharmacol Pharm 1985 Jan–Feb; 37(1):23–31

Brus R, Szkilnik R, Cichoń R, Herman ZS: Effect of prostaglandins on morphine–induced catalepsy in mice. Acta Physiol Pol 1983 Sep–Dec;34(5–6):477–82

Brus R see Krzeminski T

Brusa A, Firpo MP, Piccardo A, Stoehr R, Bronzini E: Roving lateral eye movements in coma. A clinical–pathological study. Ital J Neurol Sci 1984 Sep;5(3):279–84

Brusa A, Claudiani F, Meneghini S, Mombelloni P, Piccardo A: Progressive supranuclear palsy and In111–DTPA cisternography. J Neurol Neurosurg Psychiatry 1984 Nov; 47(11):1238–40

Brusa M, Alpini D, Corti A, Pouzi S, Corgiolu E: Elaborazione di un rinogramma e identificazione statistica del range di normalità con rinomanometro digitale. Acta Otorhinolaryngol Ital 1984 Jan–Feb;4(1):75–84 (Eng. Abstr.) (Ita)

Brusamolino E, Magrini U, Castelli G, Pagnucco G, Isernia P, Lazzarino M, Bernasconi C: Immunoblastic lymphoma: a clinicopathologic study with emphasis on the cases intervening during or following other disorders. Tumori 1985 Jun 30;71(3):283–92

Brusamolino E, Isernia P, Alessandrino EP, Scovassi AI, Bertazzoni U, Bernasconi C: Terminal deoxynucleotidyl transferase–positive acute leukemias evolving from a myelodysplastic syndrome. Am J Hematol 1985 Oct; 20(2):187–90

Brusamolino E, Canevari A, Salvaneschi L, Merante S, Bernasconi C: Efficacy trial of pipobroman in essential thrombocythemia: a study of 24 patients. Cancer Treat Rep 1984 Nov;68(11):1339–42

Brusamolino E, Bernasconi P, Pasquali F, Bernasconi C: Trisomy 12 in a case of large cell, immunoblastic, polymorphous non–Hodgkin's lymphoma with IgG kappa monoclonal paraprotein [letter] Cancer Genet Cytogenet 1984 Nov;13(3):279–80

Brusamolino E see Alessandrino EP

Brusamolino E see Lazzarino M

Brusan LA see Ignatov PI

Brusasco V see Violante B

Brusca A see Di Leo M

Brusca JS see Fraser MJ

Brusca R: Chronobiological aspects of stereotypy. Am J Ment Defic 1985 May;89(6):650–2

Bruscagli G see Guarini G

Bruscalupi G, Leoni S, Mangiantini MT, Piemonte F, Spagnuolo S, Trentalance A: Short term regulation of acyl CoA: cholesterol acyl transferase (ACAT) activity in the regenerating and perinatal liver. Biosci Rep 1985 Mar; 5(3):237–42

Brüsch U see Klempnauer J

Bruschi F see Bonora E

Bruschi F see Pasquinelli P

Bruschi F see Zavaroni I

Bruschi G, Bruschi ME, Caroppo M, Orlandini G, Spaggiari M, Cavatorta A: Cytoplasmic free [Ca2+] is increased in the platelets of spontaneously hypertensive rats and essential hypertensive patients. Clin Sci 1985 Feb; 68(2):179–84

Bruschi G see Bertolino GC

Bruschi M see Guerlesquin F

Bruschi ME see Bruschi G

Bruschi MH, Guerlesquin FA, Bovier–Lapierre GE, Bonicel JJ, Couchoud PM: Amino acid sequence of the [4Fe–4S] ferredoxin isolated from Desulfovibrio desulfuricans Norway. J Biol Chem 1985 Jul 15;260(14):8292–6

Bruschi ML see Cavallini M

Bruschini P see Piragine F

Bruschini P see Sellari Franceschini S

Bruschke AV see Arntzenius AC

Bruschke AV see van den Heuvel PA

Brüschweiler W, Stötterlin H: Die Auswertung der Kutikulastruktur am Humanhaar. Arch Kriminol 1985 May–Jun;175(5–6):156–64 (Eng. Abstr.) (Ger)

Brusco N see de Verneuil H

Bruscoli R see Miglietta A

Brusdeilins M, Kühner R, Schumacher K: Purification, affinity to anti–human arginase immunoglobulin–Sepharose 4B and subunit molecular weights of mammalian arginases. Biochim Biophys Acta 1985 May 29;840(1):79–90

Bruseghini R see Terzi A

Brüser P see Meyer–Clement M

Bruserud O, Thorsby E: T lymphocyte responses to Coxsackie B4 and mumps virus. I. Influence of HLA–DR restriction elements. Tissue Antigens 1985 Jul;26(1):41–50

Bruserud O: Effect of verapamil on T–lymphocyte activation in vitro. Scand J Immunol 1985 Jan;21(1):73–9

Brusgaard D see Grini–Johansen W

Brush D, Dodgson JB, Choi OR, Stevens PW, Engel JD: Replacement variant histone genes contain intervening sequences. Mol Cell Biol 1985 Jun;5(6):1307–17

Brush D see Panella JJ Jr

Brush D see Zemcov A

Brush FR, Baron S, Froehlich JC, Ison JR, Pellegrino LJ, Phillips DS, Sakellaris PC, Williams VN: Genetic differences in avoidance learning by Rattus norvegicus: escape/avoidance responding, sensitivity to electric shock, discrimination learning, and open–field behavior. J Comp Psychol 1985 Mar;99(1):60–73

Brush JE, Cabin HS, Wohlgelernter D, Hammond GL, Cohen LS: Ventricular septal rupture following a clinically unrecognized myocardial infarction. Am Heart J 1985 Sep; 110(3):667–70

Brush JE Jr, Brand DA, Acampora D, Chalmer B, Wackers FJ: Use of the initial electrocardiogram to predict in–hospital complications of acute myocardial infarction. N Engl J Med 1985 May 2;312(18):1137–41

Brush JS, Marti A, Redda K: The influence of a new compound, PATP, on glucose transport in the isolated fat cell. Biochem Biophys Res Commun 1985 Jul 16; 130(1):194–9

Brush KA see Bettmann MA

Brush MG, Perry M: Fyridoxine and the premenstrual syndrome [letter] Lancet 1985 Jun 15;1(8442):1399

Brush MG, Watson SJ, Horrobin DF, Manku MS: Abnormal essential fatty acid levels in plasma of women with premenstrual syndrome. Am J Obstet Gynecol 1984 Oct 15;150(4):363–6

Brushart TM see Smith RJ

Brushwood DB, Abood RR: A third class of drugs: an overview. Drug Intell Clin Pharm 1985 Jan;19(1):62–6

Brusick D, Auletta A: Developmental status of bioassays in genetic toxicology. A report of Phase II of the U.S. Environmental Protection Agency Gene–Tox Program. Mutat Res 1985 Jan–Mar;153(1–2):1–10

Brusick D see Dunkel VC

Brusilovskiĭ AI, Barsukov NP: Osobennosti gistotopografii belkov v tkaniakh khoriona i platsenty cheloveka na raznykh ėtapakh normal'noĭ i patologicheskoĭ beremennosti. Arkh Anat Gistol Embriol 1984 Nov; 87(11):14–23 (Eng. Abstr.) (Rus)

Brusilovskiĭ BM see Gorovenko GG

Brusilow SW: Arginine, an indispensable amino acid for patients with inborn errors of urea synthesis. J Clin Invest 1984 Dec;74(6):2144–8

Brusilow SW see Fearon ER

Brusilow SW see Karlowicz MG

Brusilow WS see Klionsky DJ

Brusin SI, Minachenko GKh: Prolabirovanie trikuspidal'nogo klapana u bol'nogo ishemicheskoĭ bolezn'iu serdtsa. Ter Arkh 1985;57(4):130 (Rus)

Brusina EB, Livshits ML: Epidemiologiia i nereshennye voprosy profilaktiki gnoino–septicheskikh infektsiĭ v khirurgii. Khirurgiia (Mosk) 1985 May;(5):19–21 (Eng. Abstr.) (Rus)

Brusis T: Riechhilfe für Laryngektomierte. Laryngol Rhinol Otol (Stuttg) 1985 Jun;64(6):309–10 (Eng. Abstr.) (Ger)

Brusis T, Loennecken I: Die Behandlung von Ohrgeräuschen mit der Iontophorese–Lokalanästhesie. Laryngol Rhinol Otol (Stuttg) 1985 Jul;64(7):355–8 (Eng. Abstr.) (Ger)

Brusis T, Schöning A: Wie gut ist die Oesophagusstimme? Laryngol Rhinol Otol (Stuttg) 1984 Nov;63(11):585–8 (Eng. Abstr.) (Ger)

Brusis T: Granulationstumor der Orbita nach Salbeninstillations–Behandlung der Kieferhöhle. HNO 1984 Dec;32(12):511–4 (Eng. Abstr.) (Ger)

Brusis T see Knöbber D

Brusis T see Mödder U

Bruska M, Woźniak W: Myelination of the hypoglossal nerve in human fetuses of 137 and 220 mm crown–rump length. Folia Morphol 1984;43(4):401–12

Bruska M, Woźniak W: Synaptic junctions in the inferior mesenteric ganglia of the human fetus. Folia Morphol 1984; 43(3):175–84

Brüske–Hohlfeld I see Hohlfeld R

Bruskewitz R see Barnett M

Bruskewitz RC see Dørflinger T

Bruskewitz RC see Jensen KM

Bruskin C see Blank M

Brusko M see Blain GH

Bruskoff BL see Bravo AA

Bruskov VI, Okou MS: Termicheskie kharakteristiki C—H...O vodorodnykh sviazeĭ, obrazuemykh analogami osnovaniĭ nukleinovykh kislot. Dokl Akad Nauk SSSR 1984;277(6):1482–6 (Rus)

Brusnitsyna MA: Trombogemorragicheskie oslozhneniia i narusheniia gemostaza u bol'nykh mekhanicheskoĭ zheltukhoĭ. Vrach Delo 1985 Mar;(3):93–6 (Eng. Abstr.) (Rus)

Brusnitsyna MA: Sostoianie kallikrein–kininovoĭ sistemy u bol'nykh obturatsionnoĭ zheltukhoĭ. Klin Khir 1984 Sep; (9):19–21 (Eng. Abstr.) (Rus)

Brusnitsyna MA see Dotsenko AP

Brusoni B see Ghirardi P

Brusori S see Abbati A

Brusori S see Faenza A

Brusov OS, Lideman RR, Fomenko AM, Katasonov AB: Ingibitory obratnogo zakhvata serotonina i spetsificheskogo sviazyvaniia imipramina v plazme krovi cheloveka. Biull Eksp Biol Med 1985 Jul;100(7):26–8 (Eng. Abstr.) (Rus)

Brusov OS, Fomenko AM, Katasonov AB: Inhibition of [3H]imipramine binding and [3H]5–HT uptake in human platelets by some natural indoleamine and catecholamine aldehyde condensation products. Eur J Pharmacol 1984 Aug 3;103(1–2):191–2

Brusov OS, Fomenko AM, Katasonov AB: Human plasma inhibitors of platelet serotonin uptake and imipramine receptor binding: extraction and heterogeneity. Biol Psychiatry 1985 Mar;20(3):235–44

Brusov OS see Beliaev NA

Brusov OS see Vakulina OP

Brusova LA see Baev VT

Brusova LA see Daurova TT

Brusovanik VI see Erin AN

Brusovanik VI see Selishcheva AA

Brusovannik VI see Erin AN

Bruss EA see Kutina KL

Bruss ML see Cornelius CE

Bruss ML see Gröhn Y

Brusselaers G, Appel B, Schoofs E, Ceuppens H, Mortelmans L: Abdominaal abces op computertomografie. J Belge Radiol 1984;67(4):243–6 (Eng. Abstr.) (Dut)

Brussell EM see Mustillo P

Brussell EM see Overbury O

Brussmann A see Sahai S

Brüssow H see Houly C

Brüssow KP, Bergfeld J: Untersuchungen zur Verlagerung der Ovulationen bei Jungsauen durch Veränderung der Injektionstermine im Rahmen des Verfahrens der Ovulationssynchronisation. Arch Exp Veterinarmed 1984 Nov;38(6):840–8 (Eng. Abstr.) (Ger)

Brüssow KP see Bergfeld J

Brüssow KP see Wollenhaupt K

Brust JC see Challenor YB

Brust JC see Malouf R

Brust N see Kater CE

Brust PF see Ellis SB

Brust VJ see Sieber G

Brustad T see Rofstad EK

Brustad T see Solesvik OV

Brustein DD see West TL

Brüster HT see Kuntz BM

Brustia R see Scaglia M

Brustis JJ, Cathalot B, Peyret D, Gipouloux JD: Evolution of Xenopus endodermal cells cultured on different extracellular matrix components. Identification of primordial germ cells. Anat Embryol (Berl) 1984; 170(2):187–96

Brüstle A see Golf SW

Brustman B see Rebich T

Brustman L, Seltzer V: Sister Joseph's nodule: seven cases of umbilical metastases from gynecologic malignancies. Gynecol Oncol 1984 Oct;19(2):155–62

Brustovetskiĭ NN, Maevskiĭ EI, Danilova LS, Kolaeva SG, Ivanitskiĭ GR: Izmeneniia ėffektivnosti okisilitel'nogo fosforilirovaniia, skorosti dykhaniia i transporta ionov Ca2+ v mitokhonriiakh pecheni krys i suslikov pri razlichnykh urovniakh termogeneza. Dokl Akad Nauk SSSR 1984;276(5):1260–3 (Rus)

Bruszer G see Pearson FC

Bruszer GV see Sagona MA

Bruszis HD: Interferometrische Bestimmung des Luftwechsels in Räumen. Z Gesamte Hyg 1984 Sep; 30(9):499–502 (Eng. Abstr.) (Ger)

Brusztt V see Bánóczy J

Brutinel WM see McDougall JC

Bruton B see Bean GA

Bruton C see Chater K

Bruton CJ see Chater KF

Bruton CJ see Ikeda H

Bruton CJ see Minton NP

Bruton CJ see Rodicio MR

Bruton D: Pathology manpower [letter] NZ Med J 1985 May 8;98(778):352

Bruton D see Wallace MR

Bruton J, Wray HL, Dawson E, Butler V: 25-Hydroxyvitamin D2 and 25-hydroxyvitamin D3 as measured by liquid chromatography and by competitive protein binding [letter] Clin Chem 1985 May;31(5):783-4

Brutsaert DL, Rademakers FE, Sys SU, Gillebert TC, Housmans PR: Analysis of relaxation in the evaluation of ventricular function of the heart. Prog Cardiovasc Dis 1985 Sep-Oct;28(2):143-63 (138 ref.)

Brutsaert DL see Daelemans R

Brutsaert DL see De Clerck NM

Brutsaert DL see Sys SU

Brutscheck M see Fittkau S

Brutten GJ, Bakker K, Janssen P, van der Meulen S: Eye movements of stuttering and nonstuttering children during silent reading. J Speech Hear Res 1984 Dec;27(4):562-6

Brutti NI see Waitman JN

Bruttini GP see Nadalini VF

Brutus M, Watson RE Jr, Shaikh MB, Siegel HE, Weiner S, Siegel A: A [14C]2-deoxyglucose analysis of the functional neural pathways of the limbic forebrain in the rat. IV. A pathway from the prefrontal cortical-medial thalamic system to the hypothalamus. Brain Res 1984 Sep 24;310(2):279-93

Brutus M, Shaikh MB, Siegel HE, Siegel A: An analysis of the mechanisms underlying septal area control of hypothalamically elicited aggression in the cat. Brain Res 1984 Sep 24;310(2):235-48

Brutus M see Shaikh MB

Brutus P see Christides C

Brutvan EL: Intra-role conflict: a result of naive attempts toward professionalization. J Allied Health 1985 Feb; 14(1):3-11

Bruu AL see Laerum E

Bruun A, Ehinger B, Sytsma V, Tornqvist K: Retinal neuropeptides in the skates, Raja clavata, R. radiata, R. oscellata (Elasmobranchii). Cell Tissue Res 1985; 241(1):17-24

Bruun A, Ehinger B, Sundler F, Tornqvist K, Uddman R: Neuropeptide Y immunoreactive neurons in the guinea-pig uvea and retina. Invest Ophthalmol Vis Sci 1984 Oct; 25(10):1113-23

Bruun A see Bynke G

Bruun B, Christensen JJ, Kilian M: Bacteremia caused by a beta-lactamase producing Haemophilus parainfluenzae strain of a new biotype. A case report. Acta Pathol Microbiol Immunol Scand [B] 1984 Jun; 92(3):135-8

Bruun B see Lester A

Bruun C, Thylstrup A: Fluoride in whole saliva and dental caries experience in areas with high or low concentrations of fluoride in the drinking water. Caries Res 1984; 18(5):450-6

Bruun D see Blanco JD

Bruun JN see Borchsenius F

Bruun JN see Dobloug JH

Bruusgaard A see Elsborg L

Bruusgaard D: Primaerhelsetjenestens rolle. Tidsskr Nor Laegeforen 1984 Dec 20;104(35-36):2514-5 (Nor)

Bruwer A: The nuclear weapons freeze and a cancer metaphor. A physician's view. JAMA 1985 Aug 2; 254(5):657-8

Bruya MA: Protection of human rights in research investigations [letter] Am Rev Respir Dis 1985 Jun; 131(6):966-7

Bruyer R: A comment on the 'comprehension of affective and nonaffective prosody' [letter] Neurology 1985 Jul; 35(7):1084-5

Bruyer R: Neglects in hemineglect: a comment on the study of Bisiach et al.(1983). Brain Cogn 1984 Apr;3(2):231-7

Bruyer R, Stroot C: Lateral differences in face processing: task and modality effects. Cortex 1984 Sep;20(3):377-90

Bruyer R: Lateralized brain processing of faces and facial expressions: level of blurring and specificity. Percept Mot Skills 1984 Oct;59(2):545-6

Bruyère A see Sann L

Bruyland M, Liebaers I, Sacre L, Vandeplas Y, De Meirleir L, Martin JJ: Neonatal myotubular myopathy with a probable X-linked inheritance: observations on a new family with a review of the literature. J Neurol 1984; 231(4):220-2

Bruyland M see de Keyser J

Bruyn GW, Padberg G: Chorea and systemic lupus erythematosus. A critical review. Eur Neurol 1984; 23(4):278-90

Bruyn GW: Intracranial arteriovenous malformation and migraine. Cephalalgia 1984 Sep;4(3):191-207

Bruyn GW, Padberg G: Chorea and systemic lupus erythematosus. A critical review. Eur Neurol 1984; 23(6):435-48

Bruyneel EA see Storme GA

Bruyneel R see Schroyens W

Bruyninckx CM see van Meeteren J

Bruyninckx CM see Voorhoeve R

Bruyninckx L see Weerts JM

Bruyninckx WJ see Blancquaert AM

Bruynseels P see Corne L

Bruynzeel DP, van den Hoogenband HM, Koedijk F: Purpuric vasculitis-like eruption in a patient sensitive to balsam of Peru. Contact Dermatitis 1984 Oct;11(4):207-9

Bruynzeel DP see Boukes RJ

Bruynzeel DP see Kisch LS

Bruynzeel DP see van Ketel WG

Bruynzeel PL see Aalders-Deenstra V

Bruzdziaski C see Rucknagel D

Bruze M, Fregert S, Gruvberger B: Occurrence of para-aminobenzoic acid and benzocaine as contaminants in sunscreen agents of para-aminobenzoic acid type. Photodermatol 1984 Dec;1(6):277-85

Bruze M: The chemical basis of para-amino compounds. Derm Beruf Umwelt 1984;32(5):174-5

Bruze M, Forsgren A, Ljunggren B: Antinuclear antibodies in mice induced by long wave ultraviolet radiation (UVA). Acta Derm Venereol (Stockh) 1985;65(1):25-30

Bruze M, Ljunggren B: Antinuclear antibodies appearing during PUVA therapy. Acta Derm Venereol (Stockh) 1985;65(1):31-6

Bruze M, Fregert S, Ljunggren B: Effect of ultraviolet irradiation of photopatch test substances in vitro. Photodermatol 1985 Feb;2(1):32-7

Bruze M: Incorrect declaration of potential photosensitizing compounds. Photodermatol 1984 Aug;1(4):199-200

Bruze M, Fregert S, Zimerson E: Contact allergy to phenol-formaldehyde resins. Contact Dermatitis 1985 Feb; 12(2):81-6

Bruzik K see Tsai TC

Bruzzi P see Chiara S

Bruzzi P see Morra L

Bruzzone CL see Rubler S

Bruzzone F see Schad N

Bruzzone G see Pezzoli M

Bruzzone M, Conte PF, Chiara S, Carnino F, Giaccone G, Conio A, Bentivoglio G, Pescetto G, Rosso R: High dose cisplatin after failure of polychemotherapy containing cisplatin in ovarian cancer. Preliminary results. Chemioterapia 1985 Apr;4(2):139-42

Bruzzone M see Conte PF

Bruzzone M see Ferrini S

Bruzzone ME see Steinsapir J

Bruzzone MG see Boccardi E

Bruzzone MS, Minguell JJ: Bone marrow fibroblasts in acute lymphoblastic leukemia. Acta Haematol (Basel) 1985; 73(2):75-9

Bruzzone R, Halban PA, Gjinovci A, Trimble ER: A new, rapid, method for preparation of dispersed pancreatic acini. Biochem J 1985 Mar 1;226(2):621-4

Bruzzone R, Trimble ER, Gjinovci A, Renold AE: Glucose-insulin interactions on exocrine secretion from the perfused rat pancreas. Gastroenterology 1984 Dec; 87(6):1305-12

Bruzzone R see Trimble ER

Brvenik P see Dukát A

Bry C: Plasma cortisol levels of female rainbow trout (Salmo gairdneri) at the end of the reproductive cycle: relationship with oocyte stages. Gen Comp Endocrinol 1985 Jan; 57(1):47-52

Bry Wi, Collins GM, Halasz NA, Jellinek M: Improved function of perfused rabbit kidneys by prevention of oxidative injury. Transplantation 1984 Dec;38(6):579-82

Bry WI see Collins GM

Bryan A see Drinka P

Bryan AC: Historic and future development of high-frequency ventilation. Ann Biomed Eng 1984; 12(4):353-6

Bryan AC see England SJ

Bryan AR see Tabak LA

Bryan B see Davis JL

Bryan B see Kupchella CE

Bryan CA see Butt WW

Bryan CS: Screening for HTLV-III antibodies—a government blunder? J SC Med Assoc 1985 Apr; 81(4):242-4

Bryan CS, Reynolds KL, Brown JJ: Mortality associated with enterococcal bacteremia. Surg Gynecol Obstet 1985 Jun; 160(6):557-61

Bryan CS, Reynolds KL, Metzger WT: Bacteremia in diabetic patients: comparison of incidence and mortality with nondiabetic patients. Diabetes Care 1985 May-Jun; 8(3):244-9

Bryan CS see Burke MQ

Bryan CS see McKee DF

Bryan CS see Washburn RG

Bryan DJ see Greenawalt TJ

Bryan EM see Elliman AM

Bryan ER see Miller FD

Bryan ES see Bauman KE

Bryan FA Jr see Anderson DW

Bryan G see Ricaurte G

Bryan GE see Jabbari B

Bryan GE see Scherokman BJ

Bryan GT see Borden EC

Bryan GT see Groveman DS

Bryan GT see Hatcher JF

Bryan GT see Johnson MD

Bryan GT see Swaminathan S

Bryan GT see Tunca JC

Bryan GT see Verma AK

Bryan H see D'Costa M

Bryan J see Benson DM

Bryan J see Lee ET

Bryan J see Rosenblatt HM

Bryan J see Rosenfeld GC

Bryan JA 3d, Peiffer RL Jr, Brown DT, Eifrig DE, Vallotton WW: Morphology of pseudophakic precipitates on intraocular lenses removed from human patients. J Am Intraocul Implant Soc 1985 May;11(3):260-7

Bryan JE see Young JC

Bryan JH see Marquardt WC

Bryan JP see Scheid WM

Bryan L see Kemp A

Bryan LE: Antibiotic uptake and the cytoplasmic membrane. Antibiot Chemother 1985;36:103-10

Bryan LE, Godfrey AJ, Schollardt T: Virulence of Pseudomonas aeruginosa strains with mechanisms of microbial persistence for beta-lactam and aminoglycoside antibiotics in a mouse infection model. Can J Microbiol 1985 Apr;31(4):377-80

Bryan LE, O'Hara K, Wong S: Lipopolysaccharide changes in impermeability-type aminoglycoside resistance in Pseudomonas aeruginosa. Antimicrob Agents Chemother 1984 Aug;26(2):250-5

Bryan LE see Godfrey AJ

Bryan LE see Lannigan R

Bryan LE see Lockerby DL

Bryan LE see Pai CH

Bryan LE see Parr TR Jr

Bryan LE see Shahrabadi MS

Bryan LE see Woods DE

Bryan LJ, O'Donnell SR, Wildsoet CF: The contribution of diffusion to the entry of catecholamines into guinea-pig trachealis smooth muscle cells. Naunyn Schmiedebergs Arch Pharmacol 1984 Sep; 327(2):133-8

Bryan LJ, O'Donnell SR, Trendelenburg U: Kinetics of the O-methylating system for isoprenaline in the trachea and aorta of rabbit. Naunyn Schmiedebergs Arch Pharmacol 1984 Nov;328(1):56-61

Bryan LJ see Bönisch H

Bryan PD see Resnick MI

Bryan PJ, Butler HE, LiPuma JP: Magnetic resonance imaging of the pelvis. Radiol Clin North Am 1984 Dec; 22(4):897-915

Bryan PJ see Butler H

Bryan PJ see Pickering SP

Bryan RK see Berriman J

Bryan RK see McLean RH

Bryan RM, Mercer RJ, Bennett RC, Rennie GC, Lie TH, Morgan FJ: Androgen receptors in breast cancer. Cancer 1984 Dec 1;54(11):2436-40

Bryan RN, Hershkowitz N: Neuronal effects of water-soluble contrast agents. Invest Radiol 1984 Jul-Aug;19(4):329-32

Bryan RN see Jackson JA

Bryan RN see Kido DK

Bryan RN see Lipkin AF

Bryan RN see Prasad N

Bryan RN see Schneiders NJ

Bryan RS see Kriegshauser LA

Bryan RS see Lewallen DG

Bryan S see Allegra JC

Bryan S see Gams RA

Bryan SE see Re R

Bryan SJ see Kersley HJ

Bryan TE, Johnson SK, Lansing M, Fara-Gipson L: Physician manpower in Tennessee in 1978 and 1983. J Tenn Med Assoc 1984 Dec;77(12):709-13

Bryan WJ see Ranawat CS

Bryan WJ see Werber AH

Bryans JT see Allen GP

Bryans JT see Yeargan MR

Bryant C, Stellwagen E: Deletion of the terminal sequences from cytochromes c. J Biol Chem 1985 Jan 10;260(1):332-6

Bryant CA see Nichter LS

Bryant DA, de Lorimier R, Lambert DH, Dubbs JM, Stirewalt VL, Stevens SE Jr, Porter RD, Tam J, Jay E: Molecular cloning and nucleotide sequence of the alpha and beta subunits of allophycocyanin from the cyanelle genome of Cyanophora paradoxa. Proc Natl Acad Sci USA 1985 May; 82(10):3242-6

Bryant DA see de Lorimier R

Bryant DD 3d: Spare-part surgery: the ethics of organ transplantation. J Natl Med Assoc 1985 Feb;77(2):113-7

Bryant DH: Asthma due to insecticide sensitivity. Aust NZ J Med 1985 Feb;15(1):66-8

Bryant DH: Nebulized ipratropium bromide in the treatment of acute asthma. Chest 1985 Jul;88(1):24-9

Bryant DH: Occupational asthma. Med J Aust 1985 Jun 24; 142(13):678-80

Bryant DH: Allergies, mediators and asthma. Med J Aust 1984 Sep 1;141(5 Suppl):S2-5

Bryant DJ see Gadian DG

Bryant DJ see Johnson MA

Bryant DJ see Leung AW

Bryant DL see Wilkerson VW

Bryant DM see Ramey CT

Bryant DT: Quin 2: the dissociation constants of its Ca2+ and Mg2+ complexes and its use in a fluorimetric method for determining the dissociation of Ca2+-protein complexes. Biochem J 1985 Mar 1;226(2):613-6

Bryant E see DiSalvo AF

Bryant ES, El-Attar M: Migration and redistribution of the elderly: a challenge to community services. Gerontologist 1984 Dec;24(6):634-40 (49 ref.)

Bryant FR, Taylor AR, Lehman IR: Interaction of the recA protein of Escherichia coli with single-stranded DNA. J Biol Chem 1985 Jan 25;260(2):1196-202

Bryant FR, Lehman IR: On the mechanism of renaturation

of complementary DNA strands by the recA protein of Escherichia coli. Proc Natl Acad Sci USA 1985 Jan; 82(2):297–301
Bryant FR, Riddles PW, Lehman IR: Studies of the mechanism of DNA pairing by the RecA protein of Escherichia coli. Cold Spring Harbor Symp Quant Biol 1984;49:535–9
Bryant G see **Liotta LA**
Bryant GD see **Frith PA**
Bryant GH, Cacioell SA, Barcia PJ: Determination of heat gain in the inferior vena cava during thermodilution measurements. J Surg Res 1985 Sep;39(3):224–9
Bryant GM, Cronin-Schreiber R, Alexander A, Norris CH, Quine DB, Guth PS: The potentiation of ototoxicity when aminooxyacetic acid and kanamycin are co-administered. Hear Res 1984 Aug;15(2):173–8
Bryant HJ, Harder DR, Pamnani MB, Haddy FJ: In vivo membrane potentials of smooth muscle cells in the caudal artery of the rat. Am J Physiol 1985 Jul;249(1 Pt 1):C78–83
Bryant HJ see **Albrecht PH**
Bryant HU, Yim GK, Malven PV: CNS tissue levels of dynorphin–A immunoreactivity and the anorexia associated with sodium chloride imbibition in the rat. Peptides (Fayetteville) 1985 Jan–Feb;6(1):59–65
Bryant HU, Conroy WG, Isom GE, Malven PV, Yim GK: Presence of dynorphin–like immunoreactivity but not opiate binding in Walker–256 tumors. Life Sci 1985 Jul 15;37(2):155–60
Bryant HU, Malven PV, Yim GK: Differential inhibition by propranolol of feeding induced in rats by various stimuli. Pharmacol Biochem Behav 1984 Oct;21(4):651–4
Bryant HU see **Kuta CC**
Bryant J: Fibroepithelioma of Pinkus overlying breast cancer [letter] Arch Dermatol 1985 Mar;121(3):310
Bryant J see **Banatvala JE**
Bryant J see **Scherntbanser G**
Bryant JA see **Francis D**
Bryant JA see **Thomas CM**
Bryant JE see **Bishop PD**
Bryant JG, Garrett HL, Mostafa MS: The effects of an exercise program on selected risk factors to coronary heart disease in children [letter] Soc Sci Med 1984;19(7):765–6
Bryant JH see **Mullan F**
Bryant JI see **Milutinovic J**
Bryant JK see **Strand CL**
Bryant JL Jr, King J: DNA injection proteins are targets of acridine–sensitized photoinactivation of bacteriophage P22. J Mol Biol 1984 Dec 25;180(4):837–63
Bryant JT, Wevers HW, Lowe PJ: Methods of data smoothing for instantaneous centre of rotation measurements. Med Biol Eng Comput 1984 Nov; 22(6):597–602
Bryant K see **Owen ER**
Bryant KL, Kornegay ET, Knight JW, Veit HP, Notter DR: Supplemental biotin for swine. III. Influence of supplementation to corn– and wheat–based diets on the incidence and severity of toe lesions, hair and skin characteristics and structural soundness of sows housed in confinement during four parities. J Anim Sci 1985 Jan; 60(1):154–62
Bryant KL, Kornegay ET, Knight JW, Webb KE Jr, Notter DR: Supplemental biotin for swine. II. Influence of supplementation to corn– and wheat–based diets on reproductive performance and various biochemical criteria of sows during four parities. J Anim Sci 1985 Jan; 60(1):145–53
Bryant KL, Kornegay ET, Knight JW, Webb KE Jr, Notter DR: Supplemental biotin for swine. I. Influence on feedlot performance, plasma biotin and toe lesions in developing gilts. J Anim Sci 1985 Jan;60(1):136–44
Bryant LD see **Zipf TF**
Bryant LR see **Lacey PA**
Bryant LR see **Roseman JM**
Bryant LR see **Sopori ML**
Bryant M see **Gardner M**
Bryant MC see **Allen LD**
Bryant ML see **Carlson JR**
Bryant PE: Enzymatic restriction of mammalian cell DNA: evidence for double–strand breaks as potentially lethal lesions. Int J Radiat Biol 1985 Jul;48(1):55–60
Bryant PE, Iliakis G: Possible correlations between cell killing, chromosome damage and DNA repair after X–irradiation. Nucleic Acids Symp Ser 1984;(13):291–308
Bryant PE see **Fonck K**
Bryant PE see **Ogorek B**
Bryant PE see **Somerville SC**
Bryant PJ, Simpson P: Intrinsic and extrinsic control of growth in developing organs. Q Rev Biol 1984 Dec; 59(4):387–415 (215 ref.)
Bryant PJ, Levinson P: Intrinsic growth control in the imaginal primordia of Drosophila, and the autonomous action of a lethal mutation causing overgrowth. Dev Biol 1985 Feb;107(2):355–63
Bryant PJ see **O'Brochta DA**
Bryant PJ see **Stevens ME**
Bryant R, Bates B: Anorexia nervosa: aetiological theories and treatment methods. J Adolesc 1985 Mar;8(1):93–103
Bryant RE see **Chanovitz B**
Bryant RG, Polnaszek C, Kennedy S, Hetzler J, Hickerson D: The magnetic field dependence of water proton T1 in aqueous solutions: implications for magnetic imaging contrast media. Med Phys 1984 Sep–Oct;11(5):712–3
Bryant RG see **Bouhoutsos–Brown E**
Bryant RW: The reaction zone around experimental amalgam alloy particles of Ag–Cu eutectic composition. J Oral Rehabil 1985 Jan;12(1):27–36
Bryant RW: The reaction zone around commercially available amalgam alloy particles of Ag–Cu eutectic composition. J Oral Rehabil 1985 Jan;12(1):37–48
Bryant RW: Gamma 2 phase in conventional dental amalgams—discrete clumps or continuous network? A review. Aust Dent J 1984 Jun;29(3):163–7
Bryant RW: Microprobe analysis of dental amalgam alloy particles of Ag–Cu eutectic composition. J Oral Rehabil 1984 Nov;11(6):571–8
Bryant RW, Schewe T, Rapoport SM, Bailey JM: Leukotriene formation by a purified reticulocyte lipoxygenase enzyme. Conversion of arachidonic acid and 15–hydroperoxyeicosatetraenoic acid to 14, 15–leukotriene A4. J Biol Chem 1985 Mar 25;260(6):3548–55
Bryant RW see **Billah MM**
Bryant RW see **Fletcher–Cleutat M**
Bryant RW see **Low CE**
Bryant RW see **Martin FE**
Bryant RW see **Musch MW**
Bryant S, Retief DH, Bradley EL Jr, Denys FR: The effect of topical fluoride treatment on enamel fluoride uptake and the tensile bond strength of an orthodontic bonding resin. Am J Orthod 1985 Apr;87(4):294–302
Bryant S see **Smith MF**
Bryant SA see **Sweet GH**
Bryant SG, Guernsey BG, Pearce EL, Hokanson JA: Pharmacists' perceptions of mental health care, psychiatrists, and mentally ill patients. Am J Hosp Pharm 1985 Jun;42(6):1366–9
Bryant SG see **Guernsey BG**
Bryant SH see **Beaty TH**
Bryant SH see **Conte–Camerino D**
Bryant SV see **Rollman–Dinsmore C**
Bryant–Greenwood G see **MacLennan AH**
Bryant–Greenwood GD see **Kouy ES**
Bryant–Greenwood GD see **Whitely JL**
Bryarly RC, Shockley WW, Stucker FJ: The method and management of thyroid surgery in the pediatric patient. Laryngoscope 1985 Sep;95(9 Pt 1):1025–8
Bryc S, Zlomaniec J: Wpływ okresowej hiperwentylacji na obraz angiograficzny unaczynienia patologicznego guzów mózgu. Pol Przegl Radiol (Warszawa) 1984 Jul–Aug; 48(4):189–92 (Eng. Abstr.) **(Pol)**
Bryc S, Zlomaniec J: Proces wapnienia i kostnienia okolostawowego u chorych unieruchomionych. Pol Przegl Radiol (Warszawa) 1984 Mar–Apr;48(2):79–82 (Eng. Abstr.) **(Pol)**
Bryc S: Diagnostyczna odma zaotrzewnowa. Ann Univ Mariae Curie Sklodowska [Med] 1982;37:27–34 (Eng. Abstr.) **(Pol)**
Bryc S: Rentgenodiagnostika pecherza moczowego. Ann Univ Mariae Curie Sklodowska [Med] 1982;37:71–7 (Eng. Abstr.) **(Pol)**
Bryc S see **Pietroń K**
Bryc S see **Zlomaniec J**
Bryce DA see **Tannock GA**
Bryce F see **Conacher HB**
Bryce FC see **Peters WM**
Bryce GF see **Levine BS**
Bryce RL, Enkin MW: Six myths about controlled trials in perinatal medicine. Am J Obstet Gynecol 1985 Mar 15; 151(6):707–10
Bryce–Smith D see **Naylor GJ**
Bryce–Smith D see **Simpson RI**
Bryceson AD see **Killick–Kendrick R**
(Brych V) Cole D: Doctrinal deviance in New Zealand medical practice: some historical comments. NZ Med J 1985 Jul 10;98(782):541–5
Bryckaert J see **Saleun JP**
Brydak L: Studies on the stability of t mutant of influenza virus. Acta Microbiol Pol 1985;34(1):39–45
Bryden MP, Murray JE: Toward a model of dichotic listening performance. Brain Cogn 1985 Jul;4(3):241–57
Bryden MP see **Gibson CJ**
Bryden MP see **Obrzut JE**
Bryden MP see **Tapley SM**
Bryden NA see **Anderson RA**
Bryden WG, Emmanuel JH: Life changes: Retirement. Br Med J [Clin Res] 1984 Nov 10;289(6454):1279–80
Bryder L: Papworth Village Settlement—a unique experiment in the treatment and care of the tuberculous? Med Hist 1984 Oct;28(4):372–90
Brydon G see **Nyhlin H**
Brydon J: Rechargeable batteries—cause for concern [editorial] J Med Eng Technol 1985 May–Jun;9(3):105–6
Brydon J, Lacky PA, Duffy T: Acne urticata associated with chronic myelogenous leukemia. Cancer 1985 Oct 15; 56(8):2083–6
Brydon JW see **Been M**
Brydon PC see **Myli AR**
Brydon WG see **Eastwood MA**
Brydon WG see **McKay LF**
Brydon WG see **Strobel S**
Brydon WG see **Walton B**
Brydon WJ see **Anderson AW**
Bryer A, Potgieter PD, Moodie J: Acyclovir and varicella pneumonia [letter] S Afr Med J 1984 Oct 6;66(14):515
Bryer JB, Borrelli DJ, Matthews EJ Jr, Kornetsky C: The dexamethasone suppression test in depression: some correlates [letter] Biol Psychiatry 1985 Jul;20(7):814–5
Bryer S see **Hartnoll R**
Bryer–Ash M see **Luetscher JA**
Bryere P see **Rektor I**
Bryers PS see **Whalen RG**
Bryhn M: Abnormal left ventricular filling in patients with sustained myocardial relaxation: assessment of diastolic parameters using radionuclide angiography and echocardiography. Clin Cardiol 1984 Dec;7(12):639–46
Bryhn M see **Mildgren B**
Bryk D: Gastric involvement in abdominal wall hernias. Gastrointest Radiol 1984;9(4):311–4
Brykalski D, Liniecki J, Dobek J, Pertyński T, Fajndt S, Studniarek M, Durski K, Mussur M: 51Cr–bleomycin in the diagnosis of tumours of the chest. Nuklearmedizin 1985 Apr;24(2):66–70
Brykalski D see **Sołtysiak A**
Brykczyńska H see **Januszkiewicz J**
Brykova EK see **Orlova VG**
Bryksin LN see **Remennikova SB**
Bryla DA: Randomized, controlled trial of phototherapy for neonatal hyperbilirubinemia. Development, design, and sample composition. Pediatrics 1985 Feb;75(2 Pt 2):387–92
Bryla DA see **Brown AK**
Bryla DA see **Gartner LM**
Bryla DA see **Hodgman JE**
Bryla DA see **Keenan WJ**
Bryla DA see **Lipsitz PJ**
Bryla DA see **Maurer HM**
Bryla DA see **Scheidt PC**
Bryla DA see **Wu PY**
Bryla J, Garstka M: The stimulatory effect of alloxan diabetes on citrulline formation in rabbit liver mitochondria. Biochim Biophys Acta 1985 Mar 29;839(1):90–5
Bryla P see **Szumiło T**
Brylak K see **Gliński W**
Brylawski BP see **Caplow M**
Bryman I, Norström A, Lindblom B: Has cervical smooth muscle any physiological role in the human? Acta Physiol Hung 1985;65(3):327–30
Bryman I see **Norström A**
Bryman I see **Samsioe G**
Bryman I see **Wiqvist N**
Brymer JF, Khaja F, Marzilli M, Goldstein S: 'Ischemia at a distance' during intermittent coronary artery occlusion: a coronary anatomic explanation. J Am Coll Cardiol 1985 Jul;6(1):41–8
Brymer JF see **Clark VL**
Brymer JF see **Kemp SR**
Brymer JF see **Kirlin PC**
Bryndikov LN see **Grinberg BI**
Bryndikov LN see **Radzikhovskiĭ AP**
Bryne GA see **Dunlop N**
Bryner JH see **Taylor DE**
Bryner JH see **Warner DP**
Brynes RK see **Boring CC**
Brynes RK see **Chan WC**
Brynes RK see **Cordero AS**
Brynes RK see **Gowitt GT**
Brynes RK see **Soffer T**
Bryngelsson C see **Trell E**
Bryngelsson T see **Trell E**
Brynger H, Brunner FP, Jacobs C, Kramer P, Selwood NH, Wing AJ: Graft survival and policies regarding blood transfusion and cold ischemia time in renal transplantation in Europe. Transplant Proc 1984 Oct;16(5):1342–3
Brynger H, Rydberg L, Samuelsson B, Sandberg L: Experience with 14 renal transplants with kidneys from blood group A (subgroup A2) to O recipients. Transplant Proc 1984 Oct;16(5):1175–6
Brynger H see **Biohmé I**
Brynger H see **Gäbel H**
Brynger H see **Kramer P**
Brynger H see **Larsson O**
Brynger H see **Mathillas O**
Brynger H see **Olausson M**
Brynger H see **Persson H**
Brynger H see **Ranch T**
Brynger H see **Rizzoni G**
Brynger H see **Wing AJ**
Bryniarska D see **Jedliński J**
Brynildsen PJ: Painful digital subepineural pacinian corpuscles [letter] Plast Reconstr Surg 1985 Jun; 75(6):929–30
Brynitz S, Struve–Christensen E, Borgeskov S, Bertelsen S: Transcarinal mediastinal needle biopsy compared with mediastinoscopy. J Thorac Cardiovasc Surg 1985 Jul; 90(1):21–4
Brynitz S: A rare complication of anastomotic leakage after low anterior resection of the rectum. Ann Chir Gynaecol 1985;74(2):101–3
Brynitz S, Rasmussen OV, Struve–Christensen E: Thoraxtraumer fra København. Patienter indlagt direkte på thoraxkirurgisk afdeling. Ugeskr Laeger 1984 Nov 26; 146(48):3750–2 (Eng. Abstr.) **(Dan)**
Brynitz S, Struve–Christensen E: Transcarinal mediastinal needle biopsy as a supplement to bronchoscopic evaluation of neoplastic lung diseases. Endoscopy 1985 Jan; 17(1):18–20
Brynitz S see **Friis–Møller A**
Brynitz S see **Lohmann M**

Brynitz S see **Møller P**
Brynitz S see **Schrøder M**
Brynjolf I, Gjørup T, Vestergaard B, Jensen AM, Munck O: Right ventricular ejection fraction determined in three projections. Nucl Med Commun 1985 May;6(5):281–6
Brynjolf I, Kelbaek H, Munck O, Godtfredsen J, Larsen S, Eriksen J: Right and left ventricular ejection fraction and left ventricular volume changes at rest and during exercise in normal subjects. Eur Heart J 1984 Sep;5(9):756–61
Brynjolf I see **Kelbaek H**
Brynjolf I see **Larsen S**
Brynjolfsson G see **Sterba JA**
Brynnum J see **Adelhøj B**
Brynskov J see **Hansen M**
Brynskov J see **Hjelt K**
Brynskov J see **Jansen EC**
Bryois C see **Schöpf J**
Bryon JP see **Bolla M**
Bryon PA see **Brochier J**
Bryon PA see **Colffier B**
Bryon PA see **Ffrench M**
Brys L see **De Baetselier P**
Brys R see **Yvergneaux JP**
Brysin VG, Zaurov DD: Vliianie predvaritel'nogo vvedeniia antigena gomologichnogo legkogo na fiksatsiiu gribkogo antigena v organakh krolikov. Patol Fiziol Eksp Ter 1984 Sep-Oct;(5):67–72 (Eng. Abstr.) **(Rus)**
Brysk M see **Baron S**
Brysk M see **Tyring SK**
Brysk MM see **Fleischmann WR Jr**
Brysk MM see **Thomas DR**
Bryskier A see **Bergogne-Bérézin E**
Bryskier A see **Brisson AM**
Bryskier A see **Dubreuil L**
Bryskier A see ***Fourtillan JB***
Bryskier A see **Gulbert J**
Bryskier A see **Husson MO**
Bryskier A see ***Labia R***
Bryskier A see **Le Noc P**
Bryskier A see **Stahl JP**
Bryskier A see ***Veyssier P***
Bryson BL see **Davis SJ**
Bryson BL see **Thompson JS**
Bryson CQ see **Bull MJ**
Bryson DG see **McNulty MS**
Bryson L see **Balansky RM**
Bryson MJ see **Hebertson RM**
Bryson PK, Brown TM: Reactivation of carboxylester hydrolase following inhibition by 4-nitrophenyl organophosphinates. Biochem Pharmacol 1985 May 15; 34(10):1789–94
Bryson R see **Cronan T**
Bryson RW, Aderman M, Sampiere JM, Rockmore L Jr, Matsuda T: Intensive care nurse: job tension and satisfaction as a function of experience level. Crit Care Med 1985 Sep;13(9):767–9
Bryson SC, Lenehan P, Lickrish GM: The treatment of grade 3 cervical intraepithelial neoplasia with cryotherapy: an 11-year experience. Am J Obstet Gynecol 1985 Jan 15; 151(2):201–6
Bryson SM, McGovern EM, Kelman AW, White K, Addis GJ, Whiting B: The pharmacokinetics of high dose metoclopramide in patients with neoplastic disease. Br J Clin Pharmacol 1985 Jun;19(6):757–66
Bryson SM, McGovern EM, Gilbert LM: Evaluation of a high pressure liquid chromatographic technique for metoclopramide analysis. J Clin Hosp Pharm 1984 Sep; 9(3):263–6
Bryson SM see **Denning DW**
Bryson SM see **Kelman AW**
Bryson SM see **Modi KB**
Bryson YJ see **Bernstein DI**
Bryson YJ see ***Larson T***
Bryson YJ see **Taylor S**
Bryson-Brockmann W see **Lewis M**
Bryzgacheva OF see ***Dzagurova TK***
Bryzgalov IP see **Solov'ev IuN**
Bryzgalova OK, Diatlova NS, Sokol'skaia NS, Zavarskaia IP: Voprosy svoevremennogo vyiavleniia retsidivov tuberkuleza organov dykhaniia v usloviiakh dispanserizatsii vsego naseleniia. Probl Tuberk 1984 Oct;(10):3–5 (Eng. Abstr.) **(Rus)**
Bryzgina TM, Martynova TV: Izmenenie blasttransformatsii limfotsitov krovi krys v usloviiakh éksperimental'nogo vozdeĭstviia na pechen'. Fiziol Zh 1985 May-Jun; 31(3):278–82 (Eng. Abstr.) **(Rus)**
Brzakovic V see **Udovički J**
Brzecki A, Niedzielska-Balcewicz J, Misztal S: Wartość leczenia sanatoryjnego neurologicznych powikłań miażdżycy. Przegl Lek 1984;41(12):691–4 (Eng. Abstr.) **(Pol)**
Brzek V see **Masurka V**
Brzek V see **Simek J**
Brzek V see **Suchý T**
Brzeski H see **Latchman DS**
Brzezińska G see **Kubicka K**
Brzezińska G see **Wermeński K**
Brzezińska H, Partyka W, Michalski TW: Wpływ operacji zatok szczekowych u dzieci na rozwój tkanek miekkich i kośćа twarzy. Otolaryngol Pol 1985;39(1):33–7 (Eng. Abstr.) **(Pol)**
Brzezińska H, Gryczyńska D: Przypadek zespołu Pendreda. Otolaryngol Pol 1984;38(3):249–51 (Eng. Abstr.) **(Pol)**
Brzezińska H see **Zieliński A**
Brzezińska-Błaszczyk E see **Wyczółkowska J**
Brzezinski A, Schenker JG: [Oral contraceptives and menopausal estrogens in relation to breast neoplasia] Harefuah 1983 Jun;104(11–12):520–3 **(Heb)**
Brzezinski A see **Benatar D**
Brzeziński J, Seul S: Lek przed ocena i potrzeba aprobaty społecznej a postepowanie diagnostyczne w psychologii klinicznej. Psychiatr Pol 1984 May-Jun;18(3):225–32 (Eng. Abstr.) **(Pol)**
Brzezinski J see ***Gradowska-Olszewska I***
Brzeziński J see **Polis L**
Brzezinski P, Malmström BG: The reduction of cytochrome c oxidase by carbon monoxide. FEBS Lett 1985 Jul 22; 187(1):111–4
Brzeziński R: Problem aleksytymii w psychosomatyce. Psychiatr Pol 1984 Jul-Aug;18(4):393–9 (40 ref.) **(Pol)**
Brzeziński R: Wybrane elementy terapii kompleksowej w opinii byłych pacjentów Oddziału Nerwic Kliniki Psychiatrii w Bydgoszczy. Psychiatr Pol 1984 Sep-Oct; 18(5):457–63 (Eng. Abstr.) **(Pol)**
Brzeziński T: Przemówienie rektora Pomorskiej Akademii Medycznej na inauguracji roku akademickiego 1983/84. Ann Acad Med Stetin 1984;30:199–208 **(Pol)**
Brzezinsky A see **Evron S**
Brzezinsky A see **Mor-Joseph S**
Brzeźnicka EA, Chmielnicka J: Interaction of alkylmercuric compounds with sodium selenite. III. Biotransformation, levels of metallothioneinlike proteins and endogenous copper in some tissues of rats exposed to methyl or ethylmercuric chloride with and without sodium selenite. Environ Health Perspect 1985 May;60:423–31
Brzeźnicka EA, Chmielnicka J: Interaction of alkylmercuric compounds with sodium selenite. II. Metabolism of methylmercuric chloride administered alone and in combination with sodium selenite in rats. *Environ Health Perspect 1985 May;60:411–21*
Brzeźnicka EA see **Chmielnicka J**
Brzheskiĭ VCh: Imena pediatrov, uvekovechennye istoriel. *Pediatriia 1985 Apr;(4):72* **(Rus)**
Brzheskiĭ VCh: Uvekovechenie imen mikrobiologov, épidemiologov i infektsionistov. *Zh Mikrobiol Epidemiol Immunobiol 1985 Apr;(4):118–20* **(Rus)**
Brzheskiĭ VCh, Evdokimov PP: K istorii bolezni V.G. Belinskogo. Klin Med (Mosk) 1984 Aug;62(8):150–2 **(Rus)**
Brzheskiĭ VCh see **Popov GV**
Brzhevskaia ON see **Nedelina OS**
Brzhevskaia ON see **Vishnevskiĭ ES**
Brzin J see **Bode W**
Brzin J see **Korant BD**
Brzin J see **Müller-Esterl W**
Brzin J see **Turk V**
Brzin M see **Klinar B**
Brzin M see ***Sketelj J***
Brzosko WJ see **Dabrowska-Bernstein BK**
Brzosko WJ see **Janeczko J**
Brzosko WJ see **Loch T**
Brzosko WJ see **Norrby E**
Brzostek K see **Hrebenda J**
Brzostek T see **Zmudka K**
Brzozowska A, Pronczuk A: Relationship between magnesium and zinc levels of the diet and its protein utilization. Ann Nutr Metab 1985;29(4):253–9
Brzozowska B see **Lewandowska-Malinowska I**
Brzozowska B see **Mazur H**
Brzozowska J see **Stepień L**
Brzozowski J, Długosz J, Gabryelewicz A: Pancreatic lysosomal hydrolases in acute experimental pancreatitis in dogs. Z Exp Chir Transplant Kunstliche Organe 1984; *17(6):350–9*
Brzozowski P see **Barnhill D**
Brzozowski R, Maldyk M, Talalaj M: Pseudomembranous colitis after kidney transplantation. Pol Arch Med Wewn 1984 Jun;71(6):383–7
Brzozowski T see **Konturek SJ**
Brzozowski Z, Sławiński J: Pochodne 1,1-diokso-1,4,2-benzoditiazyny. I. Syntezy niektórych pochodnych *7-karboksy-3-merkapto-1,1-diokso-1,4,2-benzoditiazyny.* Acta Pol Pharm 1984;41(1):5–13 (Eng. Abstr.) **(Pol)**
Brzustowicz L see **Costanzo M**
Brzuszkiewicz-Zarnowska H, Borkowski T: Isolation from calf brain of a polypeptide fraction affecting aminoacylation of tRNA. Acta Biochim Pol 1984;31(4):397–400
Brzykcy J see **Block T**
Bsaibes A see **Wolf P**
Bshouty ZH see **Reynaert MS**
Bshouty ZH see **Roeseler J**
Bu M see **Fang RX**
Bu TH see **Heath JM**
Buachidze OSh see **Onoprienko A**
Buachum V see **Poshyachinda M**
Buades J see **Altés J**
Buadze MN see **Doletskiĭ SIa**
Buadze MN see **Strekalovskiĭ VP**
Buamah P see **Turner GA**
Buamah PK, Skillen AW: Concentrations of protease and anti-protease in serum of patients with pancreatic cancer. Clin Chem 1985 Jun;31(6):876–7
Buamah PK, Russell M, Milford-Ward A, Taylor P, Roberts DF: Serum copper concentration significantly less in abnormal pregnancies. Clin Chem 1984 Oct;30(10):1676–7
Buamah PK, Skillen AW, Davison V: Amniotic fluid gamma-glutamyl transferase activity in trisomy 21 and neural tube defects. Clin Chim Acta 1984 Nov 30; 143(3):285–9
Buamah PK, Scott PH, Skillen AW, Taylor P, Milford-Ward A: Amniotic fluid alkaline ribonuclease activity: an indicator of foetal growth retardation and anencephaly. Clin Chim Acta 1984 Nov 15;143(2):157–62
Buamah PK: An apparent danazol-induced primary hepatocellular carcinoma: case report. J Surg Oncol 1985 Feb;28(2):114–6
Buamah PK, Skillen AW, Harrison J, Davison V: Amniotic fluid acetylcholinesterase activity and alpha-fetoprotein in chromosomal anomalies and neural tube defects. Clin Chem 1985 Apr;31(4):614–5
Buanes T, Andersen GP, Kåresen R: Akutt gastroenterologisk kirurgi i Ullevål sykehus. Tidsskr Nor Laegeforen 1985 Feb 10;105(4):291–4 (Eng. Abstr.) **(Nor)**
Buanes T, Andersen GP, Grasdal O, Kåresen R, Fjellskaalnes E: Oyeblikkelig hjelp-innleggelser i en kirurgisk avdeling. En prospektiv registrering av behandlungsrutiner og ressursforbruk. Tidsskr Nor Laegeforen 1985 Feb 10; 105(4):283–7 (Eng. Abstr.) **(Nor)**
Buanes T, Andersen GP, Kåresen R: Analgetikabruk ved akuttkirurgiske tilstander. Tidsskr Nor Laegeforen 1985 Feb 10;105(4):302–4 (Eng. Abstr.) **(Nor)**
Buanes T, Andersen GP, Kåresen R: Samspillet primaerhelsetjeneste/sykehusmedisin. En prospektiv undersøkelse fra kirurgisk avdeling, Ullevål sykehus, med vekt på innleggelsesrutiner og funksjoner i kirurgisk mottagelse. Tidsskr Nor Laegeforen 1985 Feb 10; 105(4):308–11 (Eng. Abstr.) **(Nor)**
Buanes T see **Andersen GP**
Buanes T see **Grotmol T**
Buatas A see **Barrera V**
Buavatana T see **Changbumrung S**
Bub RF see **Galantier M**
Bubani G, Pandale V, Torella M: Utilizzo di Naproxen sale sodico come analgesico nella sintomatologia odontalgica. Minerva Stomatol 1985 May-Jun;34(3):583–5 (Eng. Abstr.) **(Ita)**
Bubb MO see **Govender M**
Bubbers JE see **Messing EM**
Bube JL: The ergonomics/human factors approach to health sciences libraries. Bull Med Libr Assoc 1985 Jul;73(3):254–8
Bubeck B, Kimmig B, Hermann HJ, Berndt HR, zum Winkel K: Die Radiojodtherapie des differenzierten Schilddrüsenkarzinoms. 10-Jahres-Ergebnisse einer standardisierten Therapie bei 269 Patienten. Strahlentherapie 1984 Oct;160(10):594–9 (Eng. Abstr.) **(Ger)**
Bubeck B see **Kimmig B**
Bubela C see **Fine PG**
Buben F see **Durkovsky J**
Buben JA, O'Flaherty EJ: Delineation of the role of metabolism in the hepatotoxicity of trichloroethylene and perchloroethylene: a dose-effect study. Toxicol Appl Pharmacol 1985 Mar 30;78(1):105–22
Bubenek S see **Buligescu L**
Bubenheim W, Braendle W, Bettendorf G: Schwangerschaftsrate bei Sterilitätsbehandlung in Spontan- und Therapiezyklen. Geburtshilfe Frauenheilkd 1985 Jul;45(7):459–61 (Eng. Abstr.) **(Ger)**
Bubenheimer P, Villányi J, Tollenaere P: Pericarditis constrictiva als Spätkomplikation von Herzoperationen. Z Kardiol 1985 Feb;74(2):91–8 (Eng. Abstr.) **(Ger)**
Bubenhofer A see **Fricker HS**
Bubeník J, Kieler J, Perlmann P, Paulie S, Koho H, Christensen B, Dienstbier Z, Kopřivová H, Pospíšil J, Ponĕčková P, et al: Monoclonal antibodies against human urinary bladder carcinomas: selectivity and utilization for gamma scintigraphy. Eur J Cancer Clin Oncol 1985 Jun; 21(6):701–10
Bubeník J, Kieler J, Perlmann P, Paulie S, Koho H, *Christensen B, Dienstbier Z, Kopřivová H, Pospíšil J, Novák F, et al:* Tumour localization of radiolabelled monoclonal antibody in mice bearing human urinary bladder (T24) *carcinoma xenografts. Folia Biol (Praha) 1985;31(2):176–84*
Bubeník J, Indrová M, Šimová J, Kypěnová H, Bubeníková D, Doležalová K: Phorbol myristate acetate-stimulated production of *interleukin 2 by T-cell lymphoma* and constitutive production by derived hybridomas. Neoplasma 1984;31(5):497–505
Bubeník J, Ježek J, Zaoral M, Hofmann J, Gruntenko YV, Osipov JG, Zolotareva AG, Vakhrusheva TE, Budker VG: Inhibition of tumor growth in mice treated with synthetic muramyl dipeptide. Cancer Immunol Immunother 1984; 18(2):123–5
Bubeník J, Indrová M, Perlmann P, Berzins K, Mach O, Kraml J, Toulcová A: Tumour inhibitory effects of TCGF/IL-2/-containing preparations. Cancer Immunol Immunother 1985;19(1):57–61
Bubeník J see **Indrová M**
Bubeník J see **Miller I**
Bubeníková D see **Bubeník J**
Bubeníková D see **Svoboda V**
Bubenshchikova SN see **Burtseva NN**
Bubień M, Rudkowska A: Jednodobowe czuwanie jako

☆ U.S. GOVERNMENT PRINTING OFFICE: 1986– 493-784